Qualifications Validated Annually

QUALIFIED MANUFACTURERS LIST

OF

PRODUCTS QUALIFIED UNDER

PERFORMANCE SPECIFICATION

MIL-PRF-38535

INTEGRATED CIRCUITS (MICROCIRCUITS) MANUFACTURING

GENERAL REQUIREMENTS FOR

QML-38535-18
13-Jul-2004
SUPERSEDING
QML-38535-17
11-Jul-2003

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.dscc.dla.mil/offices/sourcing_and_qualification/, and specifically:

a. http://www.dscc.dla.mil/programs/qmlqpl/QPLdetail.asp?QPL=38535: QML-38535 details including links to Adobe Acrobat PDF copies of the this revision and historical revisions.

b. http://www.dscc.dla.mil/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.dscc.dla.mil/programs/psearch/Location.asp?mode=CompanyList&QMLQPLNUM=38535).

c. http://www.dscc.dla.mil/Programs/Smcr/: Standard Microcircuit Cross-Reference.

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

Notes on ESD designations

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

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.

Section III: Capability Section

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 Mr. Tom Hess (614-692-0547) for high volume CMO 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 dat

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 listin 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 ensure 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 1/	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	(903) 868-6274
DSCC-VQC	Mr. Andy Thacker	(614) 692-0589
Rome Lab	Mr. James Reilly	(315) 330-4055
NASA	Mr. Michael J. Sampson	(301) 286-3335
DSCC-VAC	Mr. Tom Hess	(614) 692-0547

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.

Notes on ESD Designations

Electrostatic Discharge Sensitivity (ESDS) listing: ESD classification levels, as required by MIL-PRF-38535, will be listed in 5 of the 8 tables in the applicable ESD column. The annotations can be interpreted as follows:

Status	**Interpretation**
Blank	Data not submitted to DSCC
0	Not tested
1	Class 1; 0 - 1999V
2	Class 2; 2000V - 3999V
3	Class 3; >= 4000V
I	Inactive for new design

The number in parenthesis following the ESD classification level 1,2,3 indicates the voltage in thousands at which the device was tested to. For example 2(2.5) means that the device is class 2 and was subjected to and passed at 2.5 kV.

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.

10/ The lead finish indicated in the Section I Table I listing is the most readily available from the manufacturer listed for the part. The manufacturer is authorized to supply other lead finishes than that listed provided that further testing/qualification is performed by the manufacturer on the other lead finish(es). The user needs to contact the manufacturer to determine the availability of other lead finishes not listed herein.

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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: Nawal Cotran, (408) 522-7522
DSCC Qualifications Contact: Vinh Tran, (614) 692-0606
QML Status: Full QML Certification/Qualification
Radiation hardness level: F
Class: Q and V

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

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

Location: Manassas VA
Line: Lockheed Martin Federal System
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

Custom Devices 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: San Jose CA
Line: Six Sigma
Flow: Solder Dip

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

Electrical Test Operation(s)

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

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

Environmental Test Operation(s)

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

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

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

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

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Aeroflex-Colorado Springs

Quality System Information

Aeroflex-Colorado Springs
4350 Centennial Boulevard
Colorado Springs CO 80907-3486

CAGE Code: 65342
Company Contact: Jackie Mortensen, (719) 594-8026
DSCC Qualifications Contact: Scott Thomas, (614) 692-0587
QML Status: Full QML Certification/Qualification
Radiation hardness level: 1 Meg
Class: Q and V

Technology Types:
0.6um, 0.8um, 1.2um, 1.5 um and 1.2 um CMOS, and 0.18, 0.25, 0.35 um logic

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: CMOS Gate Array 1.5 & 1.2
Flow: 141280/121260 1.2um; 14101/14102 1.5um

Location: Pocatello ID
Line: 0.6um , 0.8um CMOS
Flow: 141280/121260 1.2 um; 14101/14102 1.5 um

Location: Manassas VA
Line: 0.8 um CMOS

Location: TSMC
Line: 0.18 um,0.25um ,0.35um
Flow: Antifuse Logic

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Aeroflex-Colorado Springs

Wafer Fabrication Operation(s)

Location: Camas WA
Line: 0.25 um
Flow: ASIC Logic

Location: Camas WA
Line: 0.18 um
Flow: Logic

Assembly Operation(s)

Location: Colorado Springs CO
Line: Flatpack, DIP, PGA & LCC packages
Flow: 30503/01 Rev A (Class Q); 30503/02 Rev A (Class V)

Electrical Test Operation(s)

Location: Colorado Springs CO
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	28-304		solder	50-100 mil
Flatpack	28-352		solder/gold	20-50 mil
Leadless Chip Carrier	84 max		solder/gold	50 mil
PGA		8x8/18x18	solder/gold	100 mil

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
AMIS

Quality System Information

AMIS
2300 Buckskin Road
Pocatello ID 83201-2798

CAGE Code: 31471
Company Contact: Mona Hale, (208) 234-6084
DSCC Qualifications Contact: Shing Yu, (614) 692-0588
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

Technology Types:

CMOS .35u C3H/2LM, C3I/3LM; .5u C5A/2LM, C5B/3LM; .6u C6H/C6O/2LM, C6I/3LM; .8u CWB/2LM, CWC/3LM; 1.25u CAB/2LM, 1.5u MixSig

Product Types:

ASICs, gate arrays, standard cells

Test Report:

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

Design Center(s)

Location: AMIS Andover, MA
Line: QML Design
Flow: AMIS 4401005, 4401023

Location: AMIS, Pocatello, ID
Line: QML Design
Flow: AMIS 4401005, 4401023

Location: AMIS, San Jose, CA
Line: QML Design
Flow: AMIS 4401005, 4401023

Location: AMIS, Dallas, TX
Line: QML Design
Flow: AMIS 4401005, 4401023

Location: AMIS, Philadelphia, PA
Line: QML Design
Flow: AMIS 4401005, 4401023

Location: AMIS, San Diego, CA
Line: QML Design
Flow: AMIS 4401005, 4401023

Location: AMIS, Bozeman, MT
Line: QML Design
Flow: AMIS 4401005, 4401023

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
AMIS

Design Center(s)

Location: AMIS, American Fork, UT
Line: QML Design
Flow: AMIS 4401005, 4401023

Mask Development Center(s)

Location: Wafer Fab Controlled
Line: Wafer Fab Controlled
Flow: AMIS 7619163

Wafer Fabrication Operation(s)

Location: AMIS, Pocatello, ID
Line: CAB, CYX, CWX, ABM, C6I, C6H, C5A and C5B
Flow: AMIS 7019027

Assembly Operation(s)

Location: Pantronix, Fremont, CA
Line: QML Ceramic Packages and hot solder dip
Flow: AMIS 7020040

Location: Amkor Technology, Metro Manila, Philippines
Line: QML Ceramic Packages and QML Plastic PLCC & PQFP Packages
Flow: AMIS 7020040, 7020037

Location: Kyocera, San Diego, CA
Line: QML Ceramic DBGA Packages
Flow: AMIS 7020040

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

Location: Amkor Technology, Seoul, Korea
Line: QML Plastic PQFP Packages
Flow: AMIS 7020037

Location: Amkor Technology, Inchon, Korea
Line: QML Plastic LQPF Packages
Flow: AMIS 7020037

Location: Amkor Technology, Gwangju, Korea
Line: QML Plastic LQFP Packages
Flow: AMIS 7020062

Electrical Test Operation(s)

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

DSCC-VQC

Defense Supply Center, Columbus

Sourcing and Qualification Unit

Custom Devices Team

MIL-PRF-38535 QML Program Status

AMIS

Electrical Test Operation(s)

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

Environmental Test Operation(s)

Location: Wyle Labs, Santa Clara, CA
Line: QML Technology Flow 7050013 & 7050026
Flow: AMIS 7020044

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

Location: General Test Labs, Santa Clara, CA
Line: QML Technology Flow 7050013 & 7050026
Flow: AMIS 5150026, 7020044

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
CLCC	84		solder/gold	50 mil
CPGA	69-181		gold	100 mil
CQFP	100-352		gold	25 mil
DBGA	228-277		solder ball	50 mil
JLDCC	84		solder plate	50 mil
LQFP	144-208		solder plate	20 mil
PQFP	44-240		solder plate	20 mil
SBGA	560 Balls		solder ball	
Side-Braze	28-48		gold	100 mil

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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: Full 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: PBGA
Flow: 02-0501-0993

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

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

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

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

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

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

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

Assembly Operation(s)

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

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

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: SSOP
Flow: 001-0501-2319

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: PLCC
Flow: 001-0501-2304

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: PSOP2
Flow: 001-0501-2950

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

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

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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: 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: CABGA
Flow: 02-0501-1251

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

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

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: SIP
Flow: 001-0501-2310

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

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

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

Environmental Test Operation(s)

DSCC-VQC

Defense Supply Center, Columbus

Sourcing and Qualification Unit

Custom Devices 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	
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	variable
TQFP				

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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: Al McEvoy, (781) 937-2673
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: Herzelia Israel
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Aalborg Denmark
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: Newbury England
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: Norwood MA
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

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

Design Center(s)

Location: Greensboro NC
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: Wilmington MA
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

Location: Auburn CA
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: Murray UT
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: Toronto Canada
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: Bangalore India
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

Wafer Fabrication Operation(s)

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

Wafer Fabrication Operation(s)

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

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

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

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

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

Assembly Operation(s)

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

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

Electrical Test Operation(s)

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

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

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

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

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

Electrical Test Operation(s)

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

Environmental Test Operation(s)

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

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

Location: ADI, Manila Philippines
Line: Screening, Burn-In, Group B/C
Flow: ADI-0300

Location: ADI, Gen. Trias, Cavite Philippines
Line: Screening, Burn-In, Group B/C
Flow: Per PROMIS system corresponding to part 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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Atmel-Grenoble

Quality System Information

Atmel-Grenoble
Avenue De Rocheplelpca BP-123,
Saint-Egreve Cedex Fr

CAGE Code: F8385
Company Contact: Louis Persico, 33240181873
DSCC Qualifications Contact: Scott Thomas, (614) 692-0587
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

Design Center(s)

Location: France
Line: N/A
Flow: M54HCMOS

Location: France
Line: N/A
Flow: 54ACMOS

Wafer Fabrication Operation(s)

Location: Scotland
Line: MOS1
Flow: 1.5 um

Location: Austin TX
Line: MOS11
Flow: 0.65 um

Location: France
Line: HCMOS
Flow: 3.0 um

Location: Italy
Line: F8
Flow: CMOSE5-U35

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

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Atmel-Grenoble

Wafer Fabrication Operation(s)

Location: Austin TX
Line: MOS8
Flow: 1.0 um

Location: Sendai Japan
Line: TCS
Flow: 1 um

Assembly Operation(s)

Location: France
Line: F5
Flow: CDSG-QFPBTND

Electrical Test Operation(s)

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

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

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

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

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

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

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

Location: France
Line: F3
Flow: ASSG-QFPBDMA

Environmental Test Operation(s)

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

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Atmel-Grenoble

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Atmel-Nantes

Quality System Information

Atmel-Nantes
La Chantrerie BP 70602
44306 Nantes Cedex 3 Fr

CAGE Code: F7400
Company Contact: Monique Leseur, 33240181873
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: US
Line: ASIC Development
Flow: ASIC Design Plan

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

Mask Development Center(s)

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

Location: Heilbronn
Line: Alignrite
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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Atmel-Nantes

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
Custom Devices 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)

Line: Motorola
Flow: Contact Austin Semiconductor

Location: Boise ID
Line: Micron
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
Custom Devices 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
Custom Devices Team
MIL-PRF-38535 QML Program Status
BAE Systems

Quality System Information

BAE Systems
9300 Wellington Road
Manassas VA 22110-4122

CAGE Code: 1RU44
Company Contact: Paul Nixon, (703) 367-1378
DSCC Qualifications Contact: Shing Yu, (614) 692-0588
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 0.8um ONO Anti-fuse technology
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 0.5um HMCMOS PBEOL (RHCMOS3S/4S)
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

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
BAE Systems

Wafer Fabrication Operation(s)

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

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

Location: Manassas VA
Line: LMFS VLSI 0.8um RHCMOS-E Liftoff (RHCMOS2E)
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
Custom Devices Team
MIL-PRF-38535 QML Program Status
BAE Systems

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Bridgepoint Technical Manufacturing

Quality System Information

Bridgepoint Technical Manufacturing
4007 Commercial Center Drive
Austin TX 78744

CAGE Code: N/A
Company Contact: Jerel Walters, (512) 637-4508
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Transitional QML Certification/Qualification
Class: Q

Technology Types:
Assembly/Test

Product Types:
N/A

Test Report:
N/A

Assembly Operation(s)

Location: Austin TX
Line: Military Hermetic
Flow: Customer Specific

Environmental Test Operation(s)

Location: Austin TX
Line: Military 883
Flow: Customer Specific

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Bridgepoint Technical Manufacturing

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
Flatpack	CM		solder/gold	
Leadless Chip Carrier	CM		solder/gold	
Side-Braze	CM		solder/gold	

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

Quality System Information

Corwil
2127 Ringwood Avenue
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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Corwil

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
BGA		44-1200	solder/gold	
CerDip (glass seal)	8-64		solder	
CerPack (glass seal)	14-28		solder	
Flatpack	6-172		gold	25mil
JCC	28-84		gold	
Leadless Chip Carrier	6-132		gold	50 mil
PGA		28-391	gold	25mil
Quad Flat Pack	20-304		solder	
SOIC	8-28		gold	
Side-Braze	8-64		gold	

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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: Bob Beckwith, (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: Colorado Spring CO
Line: N/A
Flow: Cypress design rules

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

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

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

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

Wafer Fabrication Operation(s)

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

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

Assembly Operation(s)

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

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

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

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

Electrical Test Operation(s)

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

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

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

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

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

Environmental Test Operation(s)

DSCC-VQC

Defense Supply Center, Columbus

Sourcing and Qualification Unit

Custom Devices 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
Custom Devices 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 and V

Technology Types:
N/A

Product Types:
all (assembly and test house only)

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

Environmental Test Operation(s)

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

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

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Golden Altos Corporation

Quality System Information

Golden Altos Corporation
402 South Hillview Drive
Milpitas CA 95035-5464

CAGE Code: 065N4
Company Contact: Maria Paraggua, (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
Custom Devices 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
Custom Devices 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: 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)

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

Environmental Test Operation(s)

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

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
DBGA	483 Max		solder balls	40-50 mil
DIP	24-28		gold	100 mil
Flatpack	36-352		gold	20-50 mil

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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: San Jose CA
Line: N/A
Flow: IDT design rules

Location: Santa Clara 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
Custom Devices 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
Custom Devices 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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Intersil Corporation

Quality System Information

Intersil Corporation
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: Scaled SAJI IV, SAJI V, SAJI VI, L7

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: Bipolar, CMOS SAIJ, Linear Silicon Gate, DI Bipolar, DI Linear CMOS, SAJI I

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Intersil Corporation

Assembly Operation(s)

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

Location: Kuala Lumpur Malaysia
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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Intersil Corporation

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Lansdale Semiconductor Incorporated

Quality System Information

Lansdale Semiconductor Incorporated
2412 West Huntington Drive
Tempe AZ 85282-3132

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

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

Product Types:
logic, memory, microprocessors, others

Test Report:

Design Center(s)

Location: Original Manufacturer

Mask Development Center(s)

Location: Original Manufacturer
Line: Contact Manufacturer
Flow: Contact Manufacturer

Wafer Fabrication Operation(s)

Location: Tempe AZ
Line: Panjit
Flow: Contact Manufacturer

Assembly Operation(s)

Location: Bangkok Thailand
Line: Millenium Microtech
Flow: Cantact Manufactuer

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

Location: San Jose CA
Line: Corwil
Flow: Customer Specific

Electrical Test Operation(s)

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Lansdale Semiconductor Incorporated

Electrical Test Operation(s)

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

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	10-64		solder/gold	
Leadless Chip Carrier	20-132		solder/gold	

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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:
Qualified for: Comparators, power, op amps. Capable for: rf, wireless.

Test Report:
N/A

Design Center(s)

Location: Linear Technology, Raleigh NC
Line: N/A
Flow: N/A

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

Location: Linear Technology, Yishun Industrial Park A, Singapore
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

Location: Linear Technology, Santa Barbara CA
Line: N/A
Flow: N/A

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

Mask Development Center(s)

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

Mask Development Center(s)

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

Wafer Fabrication Operation(s)

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

Assembly Operation(s)

Location: Linear Technology, Milpitas, CA
Line: Ceramic and Metal Can, with Screening
Flow: Q and V

Location: Amkor/Anam, Muntinlupa, Philippines
Line: Ceramic, with screening
Flow: Q only

Location: Team Pacific, FTI Complex, Taguig, Philippines
Line: Metal Can, with screening
Flow: Q only

Electrical Test Operation(s)

Location: Linear Technology, Penang, Malaysia
Line: Wafer Sort
Flow: Q only

Location: Linear Technology, Yishun Industrial Park A, Singapore
Line: Final Test
Flow: Q only

Location: Linear Technology, Milpitas, CA
Line: Wafer Sort & Final Test
Flow: Q and V

Environmental Test Operation(s)

Location: Linear Technology, Milpitas, CA
Line: Burn-In and Quality Conformance Tests
Flow: Q and V

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

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

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
B/Brazed FP (Solder Seal)	10-14		solder or gold	50
CerDip (glass seal)	8-28		solder only	100
CerPack (glass seal)	10-14		solder only	50
Leadless Chip Carrier	20		solder only	50
Other Cans	2-10		solder only	
S/Brazed DIP	14-16		solder or gold	100

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Maxwell Technologies

Quality System Information

Maxwell Technologies
9244 Balboa Avenue
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, RAD PAK Technology, EE PROM

Test Report:
N/A

Design Center(s)

Location: San Diego CA
Line: Maxwell
Flow: Characterization of Hitachi Die

Wafer Fabrication Operation(s)

Location: Kofu, Japan
Line: Hitatchi, K4 fab facility
Flow: 1 MEG EEPROM CMOS 2LM, 6 ", 0.8um

Location: Pocatello ID
Line: AMI, Fab 9
Flow: A/D Converter

Assembly Operation(s)

Location: San Diego CA
Line: Maxwell
Flow: Side Braze, Dip, Flat pack, LCC, ES-028

Electrical Test Operation(s)

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

Environmental Test Operation(s)

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Maxwell Technologies

Environmental Test Operation(s)

Location: San Diego CA
Line: Maxwell
Flow: Screening per 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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Micron Technology Incorporated

Quality System Information

Micron Technology Incorporated
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: 2
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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Micron Technology Incorporated

Wafer Fabrication Operation(s)

Location: Boise ID
Line: C
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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Microsemi Integrated Products

Quality System Information

Microsemi Integrated Products
11861 Western Avenue
Garden Grove CA 92641-2119

CAGE Code: 34333, Symbol Code: CESD
Company Contact: David Harrison, (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: Garden Grove CA
Line: Linear
Flow: SGM5901, SGM5902

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

Electrical Test Operation(s)

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Microsemi Integrated Products

Electrical Test Operation(s)

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

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

Environmental Test Operation(s)

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

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

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
Can	2-12		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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Milenium Microtech (Alphatech)

Quality System Information

Milenium Microtech (Alphatech)
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: Full 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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Milenium Microtech (Alphatech)

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Minco

Quality System Information

Minco
1805 Rutherford Lane
Austin TX 78754

CAGE Code: 60264
Company Contact: Joel Nabe, (512) 339 3472
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Transitional QML Certification/Qualification
Class: Q

Technology Types:

Product Types:
Various (Minco purchases die)

Test Report:
N/A

Assembly Operation(s)

Location: Austin TX
Line: Minco Hermetic Assembly
Flow: Contact Minco

Electrical Test Operation(s)

Location: Austin TX
Line: Electrical Test Operations
Flow: Per Applicable Device Spec

Environmental Test Operation(s)

Location: Austin TX
Line: Minco Environmental Testing
Flow: Contact Minco

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

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
Contact Minco				

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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: Winnie Alvarez, (408) 721-6246
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, SRAM, FIFO, interface

Test Report:
N/A

Design Center(s)

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

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

Mask Development Center(s)

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

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

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

Mask Development Center(s)

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
Flow: Selected analog parts (Q and V)

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

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

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

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

Location: National Semiconductor, South Portland ME
Line: 8" CMOS 7, CMOS 8, CMOS 9
Flow: Q and V

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

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

Assembly Operation(s)

Location: Amkor Technology, site P1, Muntinlupa City, Philippines
Line: Solder LF for FAST parts in DIP
Flow: Q only

Location: National Semiconductor, Singapore
Line: Solder LF
Flow: Q and V (except Q for FAST parts in DIP)

Location: Amkor Technology, site P1, Muntinlupa City, Philippines
Line: Ceramic, with screening (except burn-in)
Flow: Q and V

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

Assembly Operation(s)

Location: Team Pacific, FTI Complex, Taguig, Philippines
Line: TO Metal Can, with screening (except burn-in)
Flow: Q only

Location: Microsemi, Lawrence MA
Line: TO Metal Can, with screening (except burn-in)
Flow: Q and V

Electrical Test Operation(s)

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

Location: National Semiconductor, Singapore
Line: Electrical Test
Flow: Q and V

Environmental Test Operation(s)

Location: National Semiconductor, Singapore
Line: Burn-In and Quality Conformance
Flow: Q and V

Location: National Semiconductor, Santa Clara, CA
Line: Burn-In and Quality Conformance
Flow: Q only

Location: National Semiconductor, Santa Clara, CA
Line: Ionizing Radiation (Total Dose)
Flow: Q and V

Location: National Semiconductor, South Portland ME
Line: Ionizing Radiation (Total Dose)
Flow: Q and V

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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
Custom Devices 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: Richard Nelson, (510) 656-5898
DSCC Qualifications Contact: Bill Fischer, (614) 692-0600
QML Status: Full 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

Environmental Test Operation(s)

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

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

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
PSI Technologies

Quality System Information

PSI Technologies

Taguig, Manilla

CAGE Code: N/A
Company Contact: Dimma Nadales, 632 838 49 66
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Transitional QML Certification/Qualification
Class: Q

Technology Types:

Assembly, Test

Product Types:

Test Report:

Assembly Operation(s)

Location: Taguig, Metro Manilla Philippines
Line: Hermetic
Flow: Contact Manufacuter

Environmental Test Operation(s)

Location: Taguig, Metro Manilla Philippines
Line: Test
Flow: Contact Manufactuer

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
PSI Technologies

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
Can	3-12			
Flatpack	8-48			

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
QP Semi

Quality System Information

QP Semi
2945 Oakmead Village Court
Santa Clara CA 95051

CAGE Code: 0C7V7
Company Contact: Bill Bennett, (408) 737-0992
DSCC Qualifications Contact: Vinh Tran, (614) 692-0606
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: QP Labs Santa Clara CA
Line: Environmental
Flow: QML FLOW, DRO 50509A

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

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
QP Semi

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
QuickLogic

Quality System Information

QuickLogic
1277 Orleans Drive
Sunnyvale CA 94089

CAGE Code: 0WGG6
Company Contact: Lydia Ramirez
DSCC Qualifications Contact: Shing Yu, (614) 692-0588
QML Status: Transitional QML Certification/Qualification
Radiation hardness level: None
Class: Q

Technology Types:
CMOS

Product Types:
FPGA's

Test Report:
N/A

Design Center(s)

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

Mask Development Center(s)

Location: AT Fabrication Contractor, Round Rock TX
Line: Fab Contractor Controlled

Wafer Fabrication Operation(s)

Location: AT Fabrication Contractor, Round Rock TX
Line: 0.65 CMOS, 2M/3M, 6"
Flow: Cypress, Commercial/Military

Location: Hsinchu Taiwan
Line: 0.35um CMOS
Flow: TSMC Military

Assembly Operation(s)

Location: Muntinlupa City Philippines
Line: Ceramic
Flow: Amkor Technology, Military

Location: Milpitas CA
Line: Ceramic
Flow: Golden Altos, Military

Electrical Test Operation(s)

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

Electrical Test Operation(s)

Location: San Jose CA
Line: Ceramic
Flow: Amkor Test Services, Military (Back up)

Location: San Jose CA
Line: Ceramic
Flow: ISE Labs, Military (Back up)

Location: Sunnyvale CA
Line: Ceramic
Flow: Quicklogic Military

Environmental Test Operation(s)

Location: San Jose CA
Line: Burn-in only
Flow: ICE (Innovative Circuits Engineering), Military

Location: Wyle Labs, Santa Clara CA
Line: Test and Evaluation Laboratories Screens and QCI tests
Flow: Wyle Laboratories

Package Information 2/

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

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Rochester

Quality System Information

Rochester
10 Malcolm Hoyt Drive
Newburyport MA 01950

CAGE Code: 3V146
Company Contact: Joe Graziano, (978) 462-9332
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Transitional QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

Technology Types:

Product Types:
N/A

Test Report:
N/A

Design Center(s)

Line: OEM Purchased Die

Mask Development Center(s)

Line: OEM Purchased Die

Wafer Fabrication Operation(s)

Line: OEM Purchased Die

Assembly Operation(s)

Location: Fremont, CA
Line: Pantronix
Flow: 883

Electrical Test Operation(s)

Location: Newbury MA
Line: Rochester
Flow: SMD specifications

Environmental Test Operation(s)

Location: Fremont, CA
Line: Pantronix
Flow: 883

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Rochester

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
Can	2-15		solder/gold	50-400 mil
DIP	8-64		solder/gold	100 mil
Flatpack	40-196		solder/gold	
Leadless Chip Carrier	4-84		solder/gold	40/50 mil
PGA		48-133	solder/gold	100 mil
SOIC	8-20		solder	
SOJ	24,28		solder	
SSOP	20-28		solder	
TSOP				

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

Quality System Information

Sarnoff Corporation
201 Washington Road
Princeton NJ 08540-6449

CAGE Code: 0DKS7
Company Contact: George Kocsis, (609) 734-2933
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

Technology Types:

5v, 1.5 um BiCMOS, 20v BiCMOS, 100 v Driver/1.5um, 5V CMOS, 5v, 1.2um 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 Phoenix, AZ and Brookfield, CT

Wafer Fabrication Operation(s)

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

Assembly Operation(s)

Location: Fremont CA
Line: Pantronix Corp, QML
Flow: Hermetic, Solder Seal

Electrical Test Operation(s)

Location: Santa Clara CA
Line: General Test Laboratory
Flow: Digital/Memory

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

Electrical Test Operation(s)

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

Location: Fremont CA
Line: Pantronix Corp, QML
Flow: Digital/Memory

Location: Princeton, NJ
Line: Hitek Corporation
Flow: Digital Memory

Environmental Test Operation(s)

Location: Santa Clara CA
Line: General Test Laboratory
Flow: Digital/Memory

Location: Fremont CA
Line: Pantronix Corp, QML
Flow: Digital/Memory

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

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

Location: Princeton, NJ
Line: Hitek Corporation
Flow: Digital/Memory

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

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

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Semelab

Quality System Information

Semelab

CAGE Code: U3158
Company Contact: Steve Ellingworth, 01455 552505
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Transitional QML Certification/Qualification
Class: Q

Technology Types:

Product Types:
Linear IC

Test Report:
N/A

Wafer Fabrication Operation(s)

Location: Semifab, Scotland

Assembly Operation(s)

Location: Lutterworth, England
Line: Hermetic CerDip

Location: Lutterworth, England
Line: Hermetic metal can

Electrical Test Operation(s)

Location: Lutterworth, England
Line: Linear Test

Environmental Test Operation(s)

Location: Lutterworth, England
Line: Linear Screening

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Semelab

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
Can	2,3		solder	
CerDip (glass seal)	8,14,16,18		solder	

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Silicon Turnkey Solutions

Quality System Information

Silicon Turnkey Solutions
400 Industiral Parkway
Manteca CA 95337

CAGE Code: N/A
Company Contact: Tariq Husain, (209) 825 8214
DSCC Qualifications Contact: Agnes Alessio, (614) 692-2458
QML Status: Transitional QML Certification/Qualification
Radiation hardness level: N/A
Class: Q, V

Technology Types:
N/A

Product Types:
N/A

Test Report:
Plastic Packaging Qual

Assembly Operation(s)

Location: Manteca CA
Line: Plastic Military Level Q
Flow: GCS22-045

Location: Manteca CA
Line: Hermetic Miltary Level V
Flow: GCS22-045

Location: Manteca CA
Line: Hermetic Miltary Level Q
Flow: GCS22-045

Electrical Test Operation(s)

Location: Semi-Labs, Freemont CA
Line: Semi Labs
Flow: QCI subgroup test for electrical and program development

Environmental Test Operation(s)

Location: Manteca CA
Line: Quality Conformance Inspection
Flow: GCS22-045

Location: Manteca CA
Line: Screening
Flow: GCS22-045

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Silicon Turnkey Solutions

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
Chip Carrier Pre-J leaded	20-124		solder/gold	50 mil
EBGA	192-523		solder ball	40- 50 mil
Flatpack	40-352		gold	25-50 mil
LQFP	64-100		Tin-lead/solder	20 mil
Leadless Chip Carrier	20-84		hot solder dip	40-50 mil
MCM PBGA	72-288		solder ball	40-50 mil
PBGA	192-1156		solder ball	40-50 mil
PGA		64-176	gold	100 mil
PLCC	28-84		Tin-lead/solder	50 mil
PQFP	80-208		Tin-lead/solder	15-44 mil
Plastic	28-68		Tin-lead/solder	50 mil
SOIC	8-16		Tin-lead/solder	50-100 mil
Side-Braze	8-64		gold	25-50 mil
TQFP	144		Tin-lead/solder	20 mil

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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 II
Flow: BIP2OC, BIP10, JFN2E10C, JFNE13C, HVMG13C, HVS5G30C, HVSG30C, HVSG30D, HVSG30E, HVSG35C, HVSG40C

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

Assembly Operation(s)

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

Location: Amkor Anam, Manila Philippines
Line: Hermetic
Flow: SUB-0001-APP.ANP01

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

Electrical Test Operation(s)

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

Environmental Test Operation(s)

Location: Amkor Anam, Manila Philippines
Line: Environmental
Flow: SUB-0001-App.ANP01

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

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
Can	10		solder/gold	N/A
CerDip (glass seal)	8-28		solder	
Flatpack	14-16		solder/gold	
Leadless Chip Carrier	20-28		solder/gold	
Side-Braze	14-28		solder/gold	

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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 Peron, 33299264800
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Full QML Certification/Qualification
Class: Q and V

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

Design Center(s)

Location: Catania Italy
Line: N/A
Flow: M54HCMOS

Location: Catania Italy
Line: N/A
Flow: 54ACMOS

Location: Catania Italy
Line: N/A
Flow: CMOS4000B, HCMOS, ACMOS

Wafer Fabrication Operation(s)

Location: Carrollton TX
Line: M54HCMOS
Flow: 1010584

Location: Agrate Italy
Line: 54ACMOS
Flow: 0095427

Location: Singapore
Line: CMOS 4000B
Flow: 0046839

Assembly Operation(s)

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

Assembly Operation(s)

Location: Rennes France
Line: Hermetic Assembly
Flow: 7086591 QML V

Location: Rennes France
Line: Hermetic Assembly
Flow: 7084427 QML Q

Environmental Test Operation(s)

Location: Rennes France
Line: N/A
Flow: Contact Manufacturer

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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: 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 and V

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: Hiji Japan
Line: Logic
Flow: Logic Design Rules

Location: Dallas TX
Line: Logic Design
Flow: Logic Design Rules

Location: Dallas TX
Line: Logic Design
Flow: Logic Design Rules

Location: Dallas TX
Line: Logic Design
Flow: Logic Design Rules

Location: Hiji Japan
Line: Logic
Flow: Logic Design Rules

Location: Dallas TX
Line: DSP Design
Flow: DSP Design Rules

Location: Freising Germany
Line: Logic / Mixed Signal / Linear
Flow: HVAL Design Rules

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

Design Center(s)

Location: Dallas TX
Line: DSP Design
Flow: DSP Design Rules

Location: Freising Germany
Line: Logic / Mixed Signal / Linear
Flow: HVAL Design Rules

Location: Hiji Japan
Line: Logic
Flow: Logic Design Rules

Location: Houston TX
Line: DSP Design
Flow: DSP Design Rules

Location: Sherman TX
Line: MPD ASIC / FIFO / JTAG / Mixed Signal
Flow: Military Products Design Rules

Location: Sherman TX
Line: MPD ASIC / FIFO / JTAG / Mixed Signal
Flow: Military Products Design Rules

Location: Houston TX
Line: DSP Design
Flow: DSP Design Rules

Location: Sherman TX
Line: MPD ASIC / FIFO / JTAG / Mixed Signal
Flow: Military Products Design Rules

Location: Freising Germany
Line: Logic / Mixed Signal / Linear
Flow: HVAL Design Rules

Location: Sherman TX
Line: SLL Logic/Mixed Signal/ Linear
Flow: HVAL Design Rules

Location: Dallas TX
Line: Linear Design
Flow: Linear Design Rules

Location: Dallas TX
Line: Linear Design
Flow: Linear Design Rules

Location: Dallas TX
Line: Linear Design
Flow: Linear Design Rules

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

Design Center(s)

Location: Sherman TX
Line: SLL Logic/Mixed Signal/ Linear
Flow: HVAL Design Rules

Location: Sherman TX
Line: SLL Logic/Mixed Signal/ Linear
Flow: HVAL Design Rules

Location: Houston TX
Line: DSP Design
Flow: DSP Design Rules

Location: Dallas TX
Line: DSP Design
Flow: DSP Design Rules

Mask Development Center(s)

Location: Dallas TX
Line: Toppan
Flow: Contact Texas Instruments

Location: Tokyo
Line: ASIC / FIFO
Flow: Contact Texas Instruments

Location: Dallas TX
Line: Toppan
Flow: Contact Texas Instruments

Location: Tokyo
Line: ASIC / FIFO
Flow: Contact Texas Instruments

Location: Tokyo
Line: ASIC / FIFO
Flow: Contact Texas Instruments

Location: Dallas TX
Line: Toppan
Flow: Contact Texas Instruments

Wafer Fabrication Operation(s)

Location: Hatogoya Japan
Line: LCD Drivers
Flow: Contact Texas Instruments

Location: Hatogoya Japan
Line: LCD Drivers
Flow: Contact Texas Instruments

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

Wafer Fabrication Operation(s)

Location: Hatogoya Japan
Line: LCD Drivers
Flow: Contact Texas Instruments

Location: Dallas TX
Line: Logic, Interface, Analog/Mixed Signal, ASIC, DSP
Flow: DFAB

Location: Sherman TX
Line: Logic, Analog/Mixed Signal, Programmable Logic
Flow: SFAB

Location: Merrimack NH
Line: MFAB
Flow: Contact Texas Instruments

Location: Miho Japan
Line: DSP
Flow: Contact Texas Instruments

Location: Miho Japan
Line: DSP
Flow: Contact Texas Instruments

Location: Dallas TX
Line: Logic, Interface, Analog/Mixed Signal, ASIC, DSP
Flow: DFAB

Location: Hiji Japan
Line: Contact Texas Instruments
Flow: Contact Texas Instruments

Location: Hiji Japan
Line: Contact Texas Instruments
Flow: Contact Texas Instruments

Location: Sherman TX
Line: Logic, Analog/Mixed Signal, Programmable Logic
Flow: SFAB

Location: Freising Germany
Line: Logic, Interface, Analog/Mixed Signal
Flow: FFAB

Location: Freising Germany
Line: Logic, Interface, Analog/Mixed Signal
Flow: FFAB

Location: Houston TX
Line: Logic, Interface, ASIC, DSP
Flow: HFAB

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

Wafer Fabrication Operation(s)

Location: Houston TX
Line: Logic, Interface, ASIC, DSP
Flow: HFAB

Location: Houston TX
Line: Logic, Interface, ASIC, DSP
Flow: HFAB

Location: Freising Germany
Line: Logic, Interface, Analog/Mixed Signal
Flow: FFAB

Location: Miho Japan
Line: DSP
Flow: Contact Texas Instruments

Location: Dallas TX
Line: Logic, Interface, Analog/Mixed Signal, ASIC, DSP
Flow: DFAB

Location: Sherman TX
Line: Logic, Analog/Mixed Signal, Programmable Logic
Flow: SFAB

Location: HATO
Line: LCD Drivers
Flow: Contact Texas Instruments

Location: Merrimack NH
Line: MFAB
Flow: Contact Texas Instruments

Location: HATO
Line: LCD Drivers
Flow: Contact Texas Instruments

Location: Hiji Japan
Line: Contact Texas Instruments
Flow: Contact Texas Instruments

Location: HATO
Line: LCD Drivers
Flow: Contact Texas Instruments

Location: Merrimack NH
Line: MFAB
Flow: Contact Texas Instruments

Assembly Operation(s)

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

Assembly Operation(s)

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

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

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

Location: Tokyo
Line: TAB Assembly
Flow: Contact Texas Instruments

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

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

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

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

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

Location: Bagio City Philippines
Line: Contact Texas Instruments
Flow: Contact Texas Instruments

Location: Bagio City Philippines
Line: Contact Texas Instruments
Flow: Contact Texas Instruments

Location: Bagio City Philippines
Line: Contact Texas Instruments
Flow: Contact Texas Instruments

Location: Tokyo
Line: TAB Assembly
Flow: Contact Texas Instruments

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

Assembly Operation(s)

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

Location: Singapore
Line: Plastic (High Pin Count)
Flow: Contact Texas Instruments

Location: San Diego CA
Line: Special Products Assembly (Hermetic)
Flow: Contact Texas Instruments

Location: Singapore
Line: Plastic (High Pin Count)
Flow: Contact Texas Instruments

Location: Bangkok
Line: Special Products Assembly (Hermetic)
Flow: Contact Texas Instruments

Location: Bangkok
Line: Special Products Assembly (Hermetic)
Flow: Contact Texas Instruments

Location: Bangkok
Line: Special Products Assembly (Hermetic)
Flow: Contact Texas Instruments

Location: San Diego CA
Line: Special Products Assembly (Hermetic)
Flow: Contact Texas Instruments

Location: Singapore
Line: Plastic (High Pin Count)
Flow: Contact Texas Instruments

Location: San Diego CA
Line: Special Products Assembly (Hermetic)
Flow: Contact Texas Instruments

Location: Tokyo
Line: TAB Assembly
Flow: Contact Texas Instruments

Electrical Test Operation(s)

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

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

Electrical Test Operation(s)

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

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

Location: Sherman TX
Line: Special Products Test
Flow: Sherman Test Floor

Location: Sherman TX
Line: Special Products Test
Flow: Sherman Test Floor

Location: Houston TX
Line: Special Products Test
Flow: Houston Test Floor

Location: Sherman TX
Line: Special Products Test
Flow: Sherman Test Floor

Location: Kuala Lumpur Malaysia
Line: Special Products
Flow: Contact Texas Instruments

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

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

Location: Kuala Lumpur Malaysia
Line: Special Products
Flow: Contact Texas Instruments

Location: Bagio City Philippines
Line: Contact Texas Instruments
Flow: Contact Texas Instruments

Location: Kuala Lumpur Malaysia
Line: Special Products
Flow: Contact Texas Instruments

Location: Houston TX
Line: Special Products Test
Flow: Houston Test Floor

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

Electrical Test Operation(s)

Location: Taipei Taiwan
Line: Special Products Test
Flow: Contact Texas Instruments

Location: Taipei Taiwan
Line: Special Products Test
Flow: Contact Texas Instruments

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

Location: Taipei Taiwan
Line: Special Products Test
Flow: Contact Texas Instruments

Location: Bagio City Philippines
Line: Contact Texas Instruments
Flow: Contact Texas Instruments

Location: Dallas TX
Line: Special Product
Flow: Contact Texas Instruments

Location: Dallas TX
Line: Special Product
Flow: Contact Texas Instruments

Location: Bagio City Philippines
Line: Contact Texas Instruments
Flow: Contact Texas Instruments

Location: Dallas TX
Line: Special Product
Flow: Contact Texas Instruments

Location: Houston TX
Line: Special Products Test
Flow: Houston Test Floor

Environmental Test Operation(s)

Location: Dallas TX
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Bangkok
Line: Environmental Test
Flow: Contact Texas Instruments

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

Environmental Test Operation(s)

Location: Bangkok
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Bangkok
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Taipei Taiwan
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Dallas TX
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Bangkok
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Bangkok
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Bangkok
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Sherman TX
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Sherman TX
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Sherman TX
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Dallas TX
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Taipei Taiwan
Line: Environmental Test
Flow: Contact Texas Instruments

Location: Taipei Taiwan
Line: Environmental Test
Flow: Contact Texas Instruments

DSCC-VQC

Defense Supply Center, Columbus

Sourcing and Qualification Unit

Custom Devices Team

MIL-PRF-38535 QML Program Status

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Unitrode Corporation (Merged with Texas Instruments)

Quality System Information

Unitrode Corporation (Merged with Texas Instruments)
7 Continental Boulevard
Sherman TX 03054-4303

CAGE Code: 48726, Symbol Code: CESF
Company Contact: Steve Miller, (903) 868-6274
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:

Design Center(s)

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

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

Mask Development Center(s)

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

Wafer Fabrication Operation(s)

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

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

Assembly Operation(s)

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Unitrode Corporation (Merged with Texas Instruments)

Assembly Operation(s)

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

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

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

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

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

Location: Indonesia
Line: AMT, Plastic
Flow: AP3000

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

Location: Merrimack NH Unitrode
Line: Unitrode, Hermetic
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: Indonesia
Line: AMT, Screening
Flow: QM2546

Location: Korea
Line: Anam, Screening
Flow: QM2546

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Unitrode Corporation (Merged with Texas Instruments)

Environmental Test Operation(s)

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

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
Custom Devices Team
MIL-PRF-38535 QML Program Status
Vertical Circuits Inc.

Quality System Information

Vertical Circuits Inc.
19951 Mariner Avenue
Torrance CA 90503

CAGE Code: 0CET3
Company Contact: Alec Kwan, (310) 214 5556
DSCC Qualifications Contact: Vinh Tran, (614) 692-0606
QML Status: Transitional QML Certification/Qualification
Class: Q

Technology Types:
CMOS

Product Types:
Memory (SRAM, FLASH, SDRAM) and Custom Products

Test Report:
N/A

Mask Development Center(s)

Location: VCI Purchases Qualified Wafer/Die CA

Wafer Fabrication Operation(s)

Location: VCI Purchases Qualified Wafer/Die CA

Assembly Operation(s)

Location: Silicon Turnkey Solutions, Manteca CA
Line: Hermetic or transfer mold plastic
Flow: Q or N

Location: Scotts Valley CA
Line: Wafer Reprocess/Die Stacking
Flow: N

Electrical Test Operation(s)

Location: Silicon Turnkey Solutions, Freemont CA
Line: Electrical Test
Flow: Q or N

Environmental Test Operation(s)

Location: Silicon Turnkey Solutions, Manteca CA
Line: Environmental Test Lab
Flow: Q or N

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
Vertical Circuits Inc.

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
CQFP	84		gold	20 mil
PSOP	48-54		Tin-lead/solder	31 mil
Plastic-PGA	219		Solder	50 mil

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
White Electronic Designs Corporation

Quality System Information

White Electronic Designs Corporation
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: 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: 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: Six Sigma, San Jose CA
Line: Solder Lead Finish
Flow: Q Only

Location: Premier Semiconductor Services, Tempe AZ
Line: Solder Lead Finish
Flow: Q Only

Location: Amertron, Pampanga, Philippines
Line: Ceramic, with screening
Flow: Q Only

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
White Electronic Designs Corporation

Assembly Operation(s)

Location: Pantronix, Fremont CA
Line: Ceramic, with screening
Flow: Q Only

Electrical Test Operation(s)

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

Location: Amkor Technology, Wichita KS
Line: Electrical Tests
Flow: Q Only

Location: Amertron, Pampanga, Philippines
Line: Electrical Test
Flow: Q Only

Location: White Electronic Designs, Westborough MA
Line: Electrical Test
Flow: Q Only

Location: Amkor Technology, San Jose CA
Line: N/A
Flow: 883, M3015 (ESD Sensitivity Class.)

Environmental Test Operation(s)

Location: Amertron, Pampanga, Philippines
Line: Burn-in
Flow: Q Only

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

Location: White Electronic Designs, Westborough MA
Line: Burn-In and Life Test
Flow: Q Only

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices Team
MIL-PRF-38535 QML Program Status
White Electronic Designs Corporation

Package Information 2/

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

DSCC-VQC
Defense Supply Center, Columbus
Sourcing and Qualification Unit
Custom Devices 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, N

Technology Types:
0.6um, 0.5um, 0.35um, 0.22um, 0.18 um 0.15 um, 0.13 um, CMOS , 0.6um CMOS floating gate

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

Test Report:
N/A

Design Center(s)

Location: Dublin Ireland
Line: APD, APG, GPD, CSD
Flow: DPS0021

Location: Boulder Colorado
Line: APD, APG, GPD, CSD
Flow: DPS0021

Location: San Jose CA
Line: APD, APG, GPD, CSD
Flow: DPS0021

Mask Development Center(s)

Location: San Jose CA
Line: CGSM
Flow: DSP0015

Wafer Fabrication Operation(s)

Location: Tohoku Japan
Line: 6 inch, 8 inch, 0.6um, 0.7um, 0.8um, 0.25um
Flow: per Sieko-Epson

Location: Hsin-chu Taiwan UMC
Line: 8 and 12 inch, 0.35um, 0.25um, 0.18um, 0.15um, 0.13 um
Flow: per UMC

Assembly Operation(s)

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

Assembly Operation(s)

Location: Anam Korea
Line: Bump
Flow: MFC0076

Location: SPIL Taiwan
Line: Bump
Flow: MFC0082

Location: Anam Korea
Line: Plastic
Flow: MFC0067, MFC0068

Location: Anam Korea
Line: Hermetic
Flow: MFC0067, MFC0068, MFC0004

Location: Anam Philippines
Line: Plastic
Flow: MFC0067, MFC0068, MFC0007, MFC0008

Location: Anam Philippines
Line: Ceramic
Flow: MFC0067, MFC0068, MFC0004

Location: Taiwan (Unitive)
Line: Bump
Flow: Per Unitive

Electrical Test Operation(s)

Location: San Jose CA
Line: Xilinx
Flow: QAP0094, MFC0067, MFC0068

Environmental Test Operation(s)

Location: Fremont CA
Line: ISE Labs
Flow: QAP0046

Location: Santa Clara CA
Line: Viko Test Labs / Burn-in
Flow: BIC0009, QAP0139, QAP0119, QAP0094

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

Package Information 2/

Type	Lead Range	Matrix Size	Lead Finish	Lead Pitch
CF	1114		90Pb/10Sn Col	40 mil
CLCC	44		solder	50 mil
CQFP	100-228		gold plate	25 mil
CSGA (CG)	560, 717		90Pb/10Sn Col	25 mil
Cerdip (DD)	8		solder dip	100 mil
FG	256-1156		63Sn//37Pb Ball	40 mil
HQFP	208-240		Solder plate	20 mil
PGA		68-559	gold plate	50mil/100mil
PQFP	100-240		Solder plate	50 mil
Plastic BGA	225-728		63Sn//37Pb Ball	50-60 mil
SOIC	20		Solder plate	50 mil
VQFP	4		Solder plate	32 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.

13-Jul-04

Military Drawing Part Number 3/ 10/	ESD Level	Manufacturer Similar Part Number 4/	Product Description 5/	End-of-Life Date	Source(s)
5962-0050101QXA	1(1)	LM136AH-2.5-SMD	VOLT. REFERENCE, 2.5V, PRECISION		National
5962R0050101VXA	1(1)	LM136AH-2.5RQV	VOLT. REFERENCE, 2.5V, PRECISION		National
5962-0050401QXC	1(1.99)	TS8388BMFSB/Q	A/D CONVERTER, 8-BIT, 1 GSPS		Atmel-Grenoble
5962-0050401QYC	1(1.99)	TS8388BMFB/Q	A/D CONVERTER, 8-BIT, 1 GSPS		Atmel-Grenoble
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		Sarnoff
5962-0050701QEC	1(<1)	GEM22101QEC	TIMER/COUNTER, PROGRAMMABLE		Sarnoff
5962-0050901Q2A	1(1)	SNJ54LVC257AFK	QUADRUPLE 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER, LOW VOLTAGE CMOS		T.I.
5962-0050901QEA	1(1)	SNJ54LVC257AJ	QUADRUPLE 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER, LOW VOLTAGE CMOS		T.I.
5962-0050901QFA	1(1)	SNJ54LVC257AW	QUADRUPLE 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER, LOW VOLTAGE CMOS		T.I.
5962-0051001QXA	1(1)	SMJ320C6203	FIXED-POINT DIGITAL SIGNAL PROCESSOR		T.I.
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.
5962-0051302QXA	2(2)	54ACT20K02Q	NAND GATE, DUAL 4-INPUT, ADVANCED CMOS		STM
5962-0051302QXC	2(2)	54ACT20K01Q	NAND GATE, DUAL 4-INPUT, ADVANCED CMOS		STM
5962-0051302VXA	2(2)	54ACT20K02V	NAND GATE, DUAL 4-INPUT, ADVANCED CMOS		STM
5962-0051302VXC	2(2)	54ACT20K01V	NAND GATE, DUAL 4-INPUT, ADVANCED CMOS		STM
5962-0051401Q2A	1(1)	UC1708L883B	DUAL NON-INVERTING POWER DRIVER		T.I.
5962-0051401QEA	1(1)	UC1708JE883B	DUAL NON-INVERTING POWER DRIVER		T.I.
5962-0051401QPA	1(1)	UC1708J883B	DUAL NON-INVERTING POWER DRIVER		T.I.
5962-0051401V2A	1(1)	UC1708LQMLV	DUAL NON-INVERTING POWER DRIVER		T.I.
5962-0051401VEA	1(1)	UC1708JEQMLV	DUAL NON-INVERTING POWER DRIVER		T.I.
5962-0051401VPA	1(1)	UC1708JQMLV	DUAL NON-INVERTING POWER DRIVER		T.I.
5962-0051501VHA	1(1)	AD8561AL/QMLV	COMPARATOR, SINGLE, ULTRAFAST		Analog Devices
5962R0051501VHA	1(1)	AD8561AL/QMLR	COMPARATOR, SINGLE, ULTRAFAST		Analog Devices
5962-0051501VPA	1(1)	AD8561AQ/QMLV	COMPARATOR, SINGLE, ULTRAFAST		Analog Devices

Military Drawing Part Number 3/ 10/	ESD Level	Manufacturer Similar Part Number 4/	Product Description 5/	End-of-Life Date	Source(s)
5962R0051501VPA	1(1)	AD8561AQ/QMLR	COMPARATOR, SINGLE, ULTRAFAST		Analog Devices
5962-0051601V2A	1(<0.5)	REF05ARC/QMLV	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
5962R0051601V2A	1(<0.5)	REF05ARC/QMLR	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
5962-0051601VGA	1(<0.5)	REF05AJ/QMLV	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
5962R0051601VGA	1(<0.5)	REF05AJ/QMLR	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
5962-0051601VHA	1(<0.5)	REF05AL/QMLV	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
5962R0051601VHA	1(<0.5)	REF05AL/QMLR	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
5962-0051601VPA	1(<0.5)	REF05AZ/QMLV	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
5962R0051601VPA	1(<0.5)	REF05AZ/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
5962R0051701VCA	2(2)	OP484AY/QMLR	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
5962R0051701VDA	2(2)	OP484AM/QMLR	OP AMP, QUAD, PRECISION, RAIL-TO-RAIL INPUT AND OUTPUT		Analog Devices
5962-0051801QQC	2(2)	MC80C32E-30MQ	MICROCONTROLLER, 8-BIT		Atmel-Nantes
5962-0051801QXC	2(2)	MJ80C32E-30MQ	MICROCONTROLLER, 8-BIT		Atmel-Nantes
5962-0051801VQC	2(2)	SC80C32E-30SV	MICROCONTROLLER, 8-BIT		Atmel-Nantes
5962-0051801VXC	2(2)	SJ80C32E-30SV	MICROCONTROLLER, 8-BIT		Atmel-Nantes
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
5962P0052401VGA	1(0.5)	LM111HPQMLV	VOLT. COMPARATOR/BUFFER, PRECISION		National
5962P0052401VHA	1(0.5)	LM111WPQMLV	VOLT. COMPARATOR/BUFFER, PRECISION		National
5962P0052401VPA	1(0.5)	LM111J-8PQMLV	VOLT. COMPARATOR/BUFFER, PRECISION		National
5962P0052401VZA	1(0.5)	LM111WGPQMLV	VOLT. COMPARATOR/BUFFER, PRECISION		National
5962-0052901QXA	1	54ACTQ16541FMQB	BUFFER/LINE DRIVER, 16 BIT, NON-INVERTING, THREE-STATE OUTPUTS		National
5962-0053501QXA	1(1)	TSPC106AMGSB/Q66CG	PCI BRIDGE/MEMORY CONTROLLER		Atmel-Grenoble
5962-0053502QXA	1(1)	TSPC106AMGSB/Q83CG	PCI BRIDGE/MEMORY CONTROLLER		Atmel-Grenoble
5962D0053601Q9A	2(2)	UT9Q512-QDIE	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601Q9A	2(2)	UT9Q512_QDIE	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962D0053601QUA	2(2)	UT9Q512-UCCA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601QUA	2(2)	UT9Q512-UCA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962D0053601QUC	2(2)	UT9Q512-UCC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601QUC	2(2)	UT9Q512-UCC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962D0053601QXA	2(2)	UT9Q512-ICCA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601QXA	2(2)	UT9Q512-ICA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962D0053601QXC	2(2)	UT9Q512-ICC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601QXC	2(2)	UT9Q512-ICC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601T9A	2(2)	UT9Q512_TDIE	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962D0053601TUA	2(2)	UT9Q512-UCCA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601TUA	2(2)	UT9Q512-UCA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962D0053601TUC	2(2)	UT9Q512-UCC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601TUC	2(2)	UT9Q512-UCC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962D0053601TXA	2(2)	UT9Q512-ICCA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601TXA	2(2)	UT9Q512-ICA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962D0053601TXC	2(2)	UT9Q512-ICC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex

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5962L0053601TXC	2(2)	UT9Q512-ICC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602Q9A	2(2)	UT9Q512_QDIE	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602QUA	2(2)	UT9Q512-UWA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602QUC	2(2)	UT9Q512-UWC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602QXA	2(2)	UT9Q512-IWA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602QXC	2(2)	UT9Q512-IWC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602T9A	2(2)	UT9Q512_TDIE	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602TUA	2(2)	UT9Q512-UWA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602TUC	2(2)	UT9Q512-UWC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602TXA	2(2)	UT9Q512-IWA	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602TXC	2(2)	UT9Q512-IWC	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603Q9A	2(2)	UT9Q512_QDIE	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603QUA	2(2)	UT9Q512-UCA	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603QUC	2(2)	UT9Q512-UCC	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603QXA	2(2)	UT9Q512-ICA	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603QXC	2(2)	UT9Q512-ICC	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603T9A	2(2)	UT9Q512_TDIE	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603TUA	2(2)	UT9Q512-UCA	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603TUC	2(2)	UT9Q512-UCC	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603TXA	2(2)	UT9Q512-ICA	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603TXC	2(2)	UT9Q512-ICC	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604Q9A	2(2)	UT9Q512_QDIE	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604QUA	2(2)	UT9Q512-UWA	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604QUC	2(2)	UT9Q512-UWC	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604QXA	2(2)	UT9Q512-IWA	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604QXC	2(2)	UT9Q512-IWC	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604T9A	2(2)	UT9Q512_TDIE	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604TUA	2(2)	UT9Q512-UWA	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604TUC	2(2)	UT9Q512-UWC	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604TXA	2(2)	UT9Q512-IWA	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604TXC	2(2)	UT9Q512-IWC	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962R0053801QXC	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
5962R0053801V9A	1(1.5)	IS0-705RH-Q	POWER-ON MICROPROCESSOR RESET CIRCUIT		Intersil
5962R0053801VXC	1(1.5)	IS9-705RH-Q	POWER-ON MICROPROCESSOR RESET CIRCUIT		Intersil
5962-0053901QYA	2(2)	SMJ320VC33HFGM150	DIGITAL SIGNAL PROCESSOR		T.I.
5962-0053901QYC	2(2)	SMJ320VC33HFGM150	DIGITAL SIGNAL PROCESSOR		T.I.
5962-0053902QYA	2(2)	SMJ320VC33HFGM	DIGITAL SIGNAL PROCESSOR		T.I.
5962-0053902QYC	2(2)	SMJ320VC33HFGM	DIGITAL SIGNAL PROCESSOR		T.I.
5962-0054001Q9A	2(3.99)	TSC695F-25MBMQ	32-BIT SPARC PROCESSOR		Atmel-Nantes
5962-0054001QXC	2(3.99)	TSC695F-25MAMQ	32-BIT SPARC PROCESSOR		Atmel-Nantes
5962-0054001V9A	2(3.99)	TSC695F-25SBSV	32-BIT SPARC PROCESSOR		Atmel-Nantes
5962-0054001VXC	2(3.99)	TSC695F-25SASV	32-BIT SPARC PROCESSOR		Atmel-Nantes
5962R0054001VXC	2(3.99)	TSC695F-25SASR	32-BIT SPARC PROCESSOR		Atmel-Nantes
5962-0054301QXC	1	A54SX72A-CQ256B	FPGA, 72,000 GATES		Actel
5962-0054301QYC	1	A54SX72A-CQ208B	FPGA, 72,000 GATES		Actel
5962-0054302QXC	1	A54SX72A-1CQ256B	FPGA, 72,000 GATES		Actel
5962-0054302QYC	1	A54SX72A-1CQ208B	FPGA, 72,000 GATES		Actel
5962-00A0101QXC	3(4)	6805-057	ASIC, RANDOM NUMBER GENERATOR		AMIS
5962-00A0201QXC	3(4)	6580-065	ASIC, BUS RECEIVER		AMIS
5962-00A0302QXC	3(4)	6830-007	ASIC, ARINC I/O		AMIS
5962-00A0401QXC	3(4)	6817-532	ASIC, TIMER		AMIS
5962-00A0501QXC	3(4)	6589-007	ASIC, MULTI-PORT CONTROLLER		AMIS
5962-00A0701QXC	3(4)	6571-030	ASIC, TRANSMIT/RECEIVE SEQUENCER		AMIS
5962-00A0801QXC	3(4)	6571-028	ASIC, AVERAGE/INTEGRATOR		AMIS
5962-00A1001QXA	1(1)	9864-006	ASIC, DIGITIZED SIGNATURE BUILT-IN		AMIS
5962-00A1101QXC	3(4)	6830-005	ASIC, ALE39 INTERFACE LOGIC		AMIS
5962-00A1301QXC	3(4)	6821-526	ASIC, AIRCRAFT INSTRUMENTATION INTERFACE		AMIS
5962-00A1401QXC	3(4)	6821-527	RANGE FREQUENCY GENERATOR, ASIC		AMIS
5962-00A1501QXC	3(4)	6817-531	RFM VIDEO GATE FREQUENCY GENERATOR, ASIC		AMIS
5962-00A1601QXC	3(4)	6829-010	ASIC, COORDINATE TRANSFER ARRAY		AMIS
5962-00B0101Q*C	3(4)	MG1014E	ASIC, MG1RT, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes

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5962-00B0101Q9A	3(4)	MM0-G1014EH*MQ	ASIC, MG1RT, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0101V*C	3(4)	MG1014E	ASIC, MG1RT, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0101V9A	3(4)	SM0-G1014EH*SV	ASIC, MG1RT, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0102Q*C	3(4)	MG1042E	ASIC, MG1RT, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0102Q9A	3(4)	MM0-G1042EH*MQ	ASIC, MG1RT, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0102V*C	3(4)	MG1042E	ASIC, MG1RT, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0102V9A	3(4)	SM0-G1042EH*SV	ASIC, MG1RT, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0103Q*C	3(4)	MG1090E	ASIC, MG1RT, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0103Q9A	3(4)	MM0-G1090EH*MQ	ASIC, MG1RT, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0103V*C	3(4)	MG1090E	ASIC, MG1RT, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0103V9A	3(4)	SM0-G1090EH*SV	ASIC, MG1RT, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0104Q*C	3(4)	MG1140E	ASIC, MG1RT, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0104Q9A	3(4)	MM0-G1140EH*MQ	ASIC, MG1RT, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0104V*C	3(4)	MG1140E	ASIC, MG1RT, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0104V9A	3(4)	SM0-G1140EH*SV	ASIC, MG1RT, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0105Q*C	3(4)	MG1200E	ASIC, MG1RT, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0105Q9A	3(4)	MM0-G1200EH*MQ	ASIC, MG1RT, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0105V*C	3(4)	MG1200E	ASIC, MG1RT, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0105V9A	3(4)	SM0-G1200EH*SV	ASIC, MG1RT, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0106Q*C	3(4)	MG1265E	ASIC, MG1RT, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0106Q9A	3(4)	MM0-G1265EH*MQ	ASIC, MG1RT, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0106V*C	3(4)	MG1265E	ASIC, MG1RT, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0106V9A	3(4)	SM0-G1265EH*SV	ASIC, MG1RT, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0107Q*C	3(4)	MG1480E	ASIC, MG1RT, GATE ARRAY, 480,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0107Q9A	3(4)	MM0-G1480EH*MQ	ASIC, MG1RT, GATE ARRAY, 480,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0108Q*C	3(4)	MG1014	ASIC, MG1, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0108Q9A	3(4)	MM0-G1014*MQ	ASIC, MG1, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0109Q*C	3(4)	MG1042	ASIC, MG1, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0109Q9A	3(4)	MM0-G1042*MQ	ASIC, MG1, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0110Q*C	3(4)	MG1052	ASIC, MG1, GATE ARRAY, 52,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0111Q*C	3(4)	MG1090	ASIC, MG1, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0111Q9A	3(4)	MM0-G1090*MQ	ASIC, MG1, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0112Q*C	3(4)	MG1140	ASIC, MG1, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0112Q9A	3(4)	MM0-G1140*MQ	ASIC, MG1, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0113Q*C	3(4)	MG1200	ASIC, MG1, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0113Q9A	3(4)	MM0-G1200*MQ	ASIC, MG1, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0114Q*C	3(4)	MG1265	ASIC, MG1, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0114Q9A	3(4)	MM0-G1265*MQ	ASIC, MG1, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0115Q*C	3(4)	MG1480	ASIC, MG1, GATE ARRAY, 480,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0115Q9A	3(4)	MM0-G1480*MQ	ASIC, MG1, GATE ARRAY, 480,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0201Q*C	3(4)	MG2044E	GATE ARRAY, 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0201Q9A	3(4)	MM0-G2044EH*MQ	GATE ARRAY, 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0201V*C	3(4)	MG2044E	GATE ARRAY, 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0201V9A	3(4)	SM0-G2044EH*SV	GATE ARRAY, 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0202Q*C	3(4)	MG2091E	GATE ARRAY, 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0202Q9A	3(4)	MM0-G2091EH*MQ	GATE ARRAY, 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0202V*C	3(4)	MG2091E	GATE ARRAY, 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0202V9A	3(4)	SM0-G2091EH*SV	GATE ARRAY, 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0203Q*C	3(4)	MG2140E	GATE ARRAY, 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0203Q9A	3(4)	MM0-G2140EH*MQ	GATE ARRAY, 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0203V*C	3(4)	MG2140E	GATE ARRAY, 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0203V9A	3(4)	SM0-G2140EH*SV	GATE ARRAY, 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0204Q*C	3(4)	MG2194E	GATE ARRAY, 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0204Q9A	3(4)	MM0-G2194EH*MQ	GATE ARRAY, 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0204V*C	3(4)	MG2194E	GATE ARRAY, 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0204V9A	3(4)	SM0-G2194EH*SV	GATE ARRAY, 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0205Q*C	3(4)	MG2265E	GATE ARRAY, 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0205Q9A	3(4)	MM0-G2265EH*MQ	GATE ARRAY, 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0205V*C	3(4)	MG2265E	GATE ARRAY, 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0205V9A	3(4)	SM0-G2265EH*SV	GATE ARRAY, 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0206Q*C	3(4)	MG2360E	GATE ARRAY, 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0206Q9A	3(4)	MM0-G2360EH*MQ	GATE ARRAY, 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes

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5962-00B0206V*C	3(4)	MG2360E	GATE ARRAY, 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0206V9A	3(4)	SM0-G2360EH*SV	GATE ARRAY, 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0207Q*C	3(4)	MG2480E	GATE ARRAY, 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0207Q9A	3(4)	MM0-G2480EH*MQ	GATE ARRAY, 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0208Q*C	3(4)	MG2700E	GATE ARRAY, 700,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0209Q*C	3(4)	MG2044	GATE ARRAY, 44,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0209Q9A	3(4)	MM0-G2044*MQ	GATE ARRAY, 44,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0210Q*C	3(4)	MG2091	GATE ARRAY, 91,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0210Q9A	3(4)	MM0-G2091*MQ	GATE ARRAY, 91,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0211Q*C	3(4)	MG2140	GATE ARRAY, 140,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0211Q9A	3(4)	MM0-G2140*MQ	GATE ARRAY, 140,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0212Q*C	3(4)	MG2194	GATE ARRAY, 194,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0212Q9A	3(4)	MM0-G2194*MQ	GATE ARRAY, 194,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0213Q*C	3(4)	MG2265	GATE ARRAY, 265,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0213Q9A	3(4)	MM0-G2265*MQ	GATE ARRAY, 265,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0214Q*C	3(4)	MG2360	GATE ARRAY, 360,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0214Q9A	3(4)	MM0-G2360*MQ	GATE ARRAY, 360,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0215Q*C	3(4)	MG2480	GATE ARRAY, 480,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0215Q9A	3(4)	MM0-G2480*MQ	GATE ARRAY, 480,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0216Q*C	3(4)	MG2M044E	GATE ARRAY, COMPOSITE 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0216Q9A	3(4)	MM0-G2M044EH*MQ	GATE ARRAY, COMPOSITE 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0216V*C	3(4)	MG2M044E	GATE ARRAY, COMPOSITE 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0216V9A	3(4)	SM0-G2M044EH*SV	GATE ARRAY, COMPOSITE 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0217Q*C	3(4)	MG2M091E	GATE ARRAY, COMPOSITE 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0217Q9A	3(4)	MM0-G2M091EH*MQ	GATE ARRAY, COMPOSITE 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0217V*C	3(4)	MG2M091E	GATE ARRAY, COMPOSITE 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0217V9A	3(4)	SM0-G2M091EH*SV	GATE ARRAY, COMPOSITE 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0218Q*C	3(4)	MG2M140E	GATE ARRAY, COMPOSITE 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0218Q9A	3(4)	MM0-G2M140EH*MQ	GATE ARRAY, COMPOSITE 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0218V*C	3(4)	MG2M140E	GATE ARRAY, COMPOSITE 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0218V9A	3(4)	SM0-G2M140EH*SV	GATE ARRAY, COMPOSITE 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0219Q*C	3(4)	MG2M194E	GATE ARRAY, COMPOSITE 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0219Q9A	3(4)	MM0-G2M194EH*MQ	GATE ARRAY, COMPOSITE 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0219V*C	3(4)	MG2M194E	GATE ARRAY, COMPOSITE 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0219V9A	3(4)	SM0-G2M194EH*SV	GATE ARRAY, COMPOSITE 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0220Q*C	3(4)	MG2M265E	GATE ARRAY, COMPOSITE 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0220Q9A	3(4)	MM0-G2M265EH*MQ	GATE ARRAY, COMPOSITE 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0220V*C	3(4)	MG2M265E	GATE ARRAY, COMPOSITE 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0220V9A	3(4)	SM0-G2M265EH*SV	GATE ARRAY, COMPOSITE 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0221Q*C	3(4)	MG2M360E	GATE ARRAY, COMPOSITE 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0221Q9A	3(4)	MM0-G2M360EH*MQ	GATE ARRAY, COMPOSITE 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0221V*C	3(4)	MG2M360E	GATE ARRAY, COMPOSITE 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0221V9A	3(4)	SM0-G2M360EH*SV	GATE ARRAY, COMPOSITE 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0222Q*C	3(4)	MG2M480E	GATE ARRAY, COMPOSITE 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0222Q9A	3(4)	MM0-G2M480EH*MQ	GATE ARRAY, COMPOSITE 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0222V*C	3(4)	MG2M480E	GATE ARRAY, COMPOSITE 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0222V9A	3(4)	SM0-G2M480EH*SV	GATE ARRAY, COMPOSITE 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0223Q*C	3(4)	MG2M044	GATE ARRAY, COMPOSITE 44,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0223Q9A	3(4)	MM0-G2M044*MQ	GATE ARRAY, COMPOSITE 44,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0224Q*C	3(4)	MG2M091	GATE ARRAY, COMPOSITE 91,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0224Q9A	3(4)	MM0-G2M091*MQ	GATE ARRAY, COMPOSITE 91,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0225Q*C	3(4)	MG2M140	GATE ARRAY, COMPOSITE 140,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0225Q9A	3(4)	MM0-G2M140*MQ	GATE ARRAY, COMPOSITE 140,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0226Q*C	3(4)	MG2M194	GATE ARRAY, COMPOSITE 194,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0226Q9A	3(4)	MM0-G2M194*MQ	GATE ARRAY, COMPOSITE 194,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0227Q*C	3(4)	MG2M265	GATE ARRAY, COMPOSITE 265,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0227Q9A	3(4)	MM0-G2M265*MQ	GATE ARRAY, COMPOSITE 265,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0228Q*C	3(4)	MG2M360	GATE ARRAY, COMPOSITE 360,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0228Q9A	3(4)	MM0-G2M360*MQ	GATE ARRAY, COMPOSITE 360,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0229Q*C	3(4)	MG2M480	GATE ARRAY, COMPOSITE 480,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0229Q9A	3(4)	MM0-G2M480*MQ	GATE ARRAY, COMPOSITE 480,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0301Q*C	3(4)	MG2RTPL_M01	GATE ARRAY, 202 GATES AVAILABLE		Atmel-Nantes

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5962-00B0301V*C	3(4)	MG2RTPL_M01	GATE ARRAY, 202 GATES AVAILABLE		Atmel-Nantes
5962-00B0302Q*C	3(4)	MG2RTPL_MB02	GATE ARRAY, 2,799 GATES AVAILABLE		Atmel-Nantes
5962-00B0302V*C	3(4)	MG2RTPL_MB02	GATE ARRAY, 2,799 GATES AVAILABLE		Atmel-Nantes
5962-00B0303Q*C	3(4)	MG2044P	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0303Q9A	3(4)	MM0-G2044PH*MQ	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0303V*C	3(4)	MG2044P	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0303V4C	3(4)	SMFW-G2044PHxxxSR	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0303V9A	3(4)	SM0-G2044PH*SV	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0303VNC	3(4)	SMF7-G2044PHxxxSR	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0304Q*C	3(4)	MG2142P	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0304Q9A	3(4)	MM0-G2142PH*MQ	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0304V*C	3(4)	MG2142P	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0304V4C	3(4)	SMFW-G2142PHxxxSR	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0304V5C	3(4)	SMF9-G2142PHxxxSR	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0304V6C	3(4)	SMKZ-G2142PHxxxSR	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0304V9A	3(4)	SM0-G2142PH*SV	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0304VNC	3(4)	SMF7-G2142PHxxxSR	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0305Q*C	3(4)	MG2270P	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0305Q9A	3(4)	MM0-G2270PH*MQ	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0305V*C	3(4)	MG2270P	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0305V4C	3(4)	SMFW-G2270PHxxxSR	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0305V5C	3(4)	SMF9-G2270PHxxxSR	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0305V6C	3(4)	SMKZ-G2270PHxxxSR	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0305V7C	3(4)	SMYC-G2270PHxxxSR	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0305V9A	3(4)	SM0-G2270PH*SV	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962R00B0305VNC	3(4)	SMF7-G2270PHxxxSR	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962-0150201QXA	1(1)	UT1750AR12GCA	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
5962H0150201QXA	1(1)	UT1750AR12GCAH	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
5962-0150201QXC	1(1)	UT1750AR12GCC	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
5962H0150201QXC	1(1)	UT1750AR12GCCH	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
5962-0150201QYC	1(1)	UT1750AR12WCC	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
5962H0150201QYC	1(1)	UT1750AR12WCCH	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
5962H0150201VXA	1(1)	UT1750AR12GCAH	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
5962H0150201VXC	1(1)	UT1750AR12GCAH	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
5962H0150201VYC	1(1)	UT1750AR12WCCH	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
5962-0150202QXA	1(1)	UT1750AR16GCA	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
5962H0150202QXA	1(1)	UT1750AR16GCAH	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
5962-0150202QXC	1(1)	UT1750AR16GCC	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
5962H0150202QXC	1(1)	UT1750AR16GCCH	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
5962-0150202QYC	1(1)	UT1750AR16WCC	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
5962H0150202QYC	1(1)	UT1750AR16WCCH	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
5962H0150202VXA	1(1)	UT1750AR16GCAH	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
5962H0150202VXC	1(1)	UT1750AR16GCCH	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
5962H0150202VYC	1(1)	UT1750AR16WCCH	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
5962-0150701Q2A	2(2)	GEM31701Q2A	LOOK-AHEAD CARRY GENERATOR, HIGH SPEED		Sarnoff
5962-0150701Q2C	2(2)	GEM31701Q2C	LOOK-AHEAD CARRY GENERATOR, HIGH SPEED		Sarnoff
5962-0150701QEA	2(2)	GEM31701QEA	LOOK-AHEAD CARRY GENERATOR, HIGH SPEED		Sarnoff
5962-0150701QEC	2(2)	GEM31701QEC	LOOK-AHEAD CARRY GENERATOR, HIGH SPEED		Sarnoff
5962-0150801QXC	2(2)	RT54SX32S-CQ256B	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
5962-0150801QYC	2(2)	RT54SX32S-CQ208B	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
5962-0150802QXC	2(2)	RT54SX32S-1CQ256B	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
5962-0150802QYC	2(2)	RT54SX32S-1CQ208B	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
5962-0150803QXC	2(2)	RT54SX32S-CQ256E	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
5962-0150803QYC	2(2)	RT54SX32S-CQ208E	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
5962-0150804QXC	2(2)	RT54SX32S-1CQ256E	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
5962-0150804QYC	2(2)	RT54SX32S-1CQ208E	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
5962F0150901QPC	2(3.5)	IS7-1845ASRH-8	PWM, CURRENT MODE, HIGH SPEED		Intersil
5962F0150901QXC	2(3.5)	IS9-1845ASRH-8	PWM, CURRENT MODE, HIGH SPEED		Intersil
5962F0150901V9A	2(3.5)	IS0-1845ASRH-Q	PWM, CURRENT MODE, HIGH SPEED		Intersil
5962F0150901VPC	2(3.5)	IS7-1845ASRH-Q	PWM, CURRENT MODE, HIGH SPEED		Intersil
5962F0150901VXC	2(3.5)	IS9-1845ASRH-Q	PWM, CURRENT MODE, HIGH SPEED		Intersil
5962F0151001QXC	1(1.25)	IS9-139ASRH-8	VOLTAGE COMPARATOR, QUAD, SINGLE EVENT, RAD HARD		Intersil

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5962F0151001V9A	1(1.25)	IS0-139ASRH-Q	VOLTAGE COMPARATOR, QUAD, SINGLE EVENT, RAD HARD		Intersil
5962F0151001VXC	1(1.25)	IS9-139ASRH-Q	VOLTAGE COMPARATOR, QUAD, SINGLE EVENT, RAD HARD		Intersil
5962L0151101QXA	2(2)	UT9Q512K32-SCA	SRAM, 512K X 32-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0151101QXC	2(2)	UT9Q512K32-SCC	SRAM, 512K X 32-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0151101TXA	2(2)	UT9Q512K32-SCA	SRAM, 512K X 32-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0151101TXC	2(2)	UT9Q512K32-SCC	SRAM, 512K X 32-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962-0151201Q2A	1(1)	UC1709L883B	FET DRIVER, DUAL, HIGH SPEED		T.I.
5962-0151201QPA	1(1)	UC1709J883B	FET DRIVER, DUAL, HIGH SPEED		T.I.
5962-0151201V2A	1(1)	UC1709LQMLV	FET DRIVER, DUAL, HIGH SPEED		T.I.
5962-0151201VPA	1(1)	UC1709JQMLV	FET DRIVER, DUAL, HIGH SPEED		T.I.
5962-0151301QXC	1(1)	MPT57605	GATE DRIVER, THIN FILM TRANSISTOR, 256 OUTPUT		T.I.
5962-0151501QXC	1(1)	RT54SX72S-CQ256B	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
5962-0151501QYC	1(1)	RT54SX72S-CQ208B	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
5962-0151502QXC	1(1)	RT54SX72S-1CQ256B	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
5962-0151502QYC	1(1)	RT54SX72S-1CQ208B	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
5962-0151503QXC	1(1)	RT54SX72S-CQ256E	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
5962-0151503QYC	1(1)	RT54SX72S-CQ208E	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
5962-0151504QXC	1(1)	RT54SX72S-1CQ256E	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
5962-0151504QYC	1(1)	RT54SX72S-1CQ208E	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
5962H0151601QXA	1(0.5)	UT28F64LVC-55PCA	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
5962H0151601QXC	1(0.5)	UT28F64LVC-55PCC	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
5962H0151601QYA	1(0.5)	UT28F64LVC-55UCA	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
5962H0151601QYC	1(0.5)	UT28F64LVC-55UCC	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
5962H0151601VXA	1(0.5)	UT28F64LVC-55PCA	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
5962H0151601VXC	1(0.5)	UT28F64LVC-55PCC	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
5962H0151601VYA	1(0.5)	UT28F64LVC-55UCA	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
5962H0151601VYC	1(0.5)	UT28F64LVC-55UCC	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
5962H0151701QXA	1(0.5)	UT28F256LVC-65UCA	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151701QXC	1(0.5)	UT28F256LVC-65UCC	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151701QYA	1(0.5)	UT28F256LVC-65PCA	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151701QYC	1(0.5)	UT28F256LVC-65PCC	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151701VXA	1(0.5)	UT28F256LVC-65UCA	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151701VXC	1(0.5)	UT28F256LVC-65UCC	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151701VYA	1(0.5)	UT28F256LVC-65PCA	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151701VYC	1(0.5)	UT28F256LVC-65PCC	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151702QXA	1(0.5)	UT28F256LVQLC-65UCA	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151702QXC	1(0.5)	UT28F256LVQLC-65UCC	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151702VXA	1(0.5)	UT28F256LVQLC-65UCA	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962H0151702VXC	1(0.5)	UT28F256LVQLC-65UCC	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962F0151703QXA	1(0.5)	UT28F256LVQLC-65UCA	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962F0151703QXC	1(0.5)	UT28F256LVQLC-65UCC	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962F0151703VXA	1(0.5)	UT28F256LVQLC-65UCA	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962F0151703VXC	1(0.5)	UT28F256LVQLC-65UCC	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
5962-0151801QXC	1	A54SX32A-CQ256B	FPGA, 32,000 GATES		Actel
5962-0151801QYC	1	A54SX32A-CQ208B	FPGA, 32,000 GATES		Actel
5962-0151802QXC	1	A54SX32A-1CQ256B	FPGA, 32,000 GATES		Actel
5962-0151802QYC	1	A54SX32A-1CQ208B	FPGA, 32,000 GATES		Actel
5962-0152001QPA	1(1)	UC1710J883B	FET DRIVER, HIGH CURRENT		T.I.
5962-0152001VPA	1(1)	UC1710JQMLV	FET DRIVER, HIGH CURRENT		T.I.
5962-0152001VXA	1(1)	UC1710JQMLV	FET DRIVER, HIGH CURRENT		T.I.
5962F0152101QXC	1(1.75)	ISL74422ARHQF	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
5962F0152101V9A	1(1.75)	ISL74422ARHVX	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
5962F0152101VXC	1(1.75)	ISL74422ARHVF	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
5962-0152401QXA	2(2)	54AC573K02Q	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
5962-0152401QXC	2(2)	54AC573K01Q	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
5962-0152401VXA	2(2)	54AC573K02V	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
5962-0152401VXC	2(2)	54AC573K01V	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
5962-0153001QXA	2(2)	SMJ320VC5416HFG	FIXED-POINT DIGITAL SIGNAL PROCESSOR		T.I.
5962L0153201QYA	2(2)	UT8Q1024-UWA	SRAM, DUAL, 512K X 8, LOW VOLTAGE		Aeroflex
5962L0153201QYC	2(2)	UT8Q1024-UWC	SRAM, DUAL, 512K X 8, LOW VOLTAGE		Aeroflex
5962L0153201TYA	2(2)	UT8Q1024-UWA	SRAM, DUAL, 512K X 8, LOW VOLTAGE		Aeroflex
5962L0153201TYC	2(2)	UT8Q1024-UWC	SRAM, DUAL, 512K X 8, LOW VOLTAGE		Aeroflex

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5962L0153301QXC	2(2)	UT8Q512K32-SCA	SRAM, 512K X 32-BIT, RAD HARD		Aeroflex
5962L0153301TXC	2(2)	UT8Q512K32-SCC	SRAM, 512K X 32-BIT, RAD HARD		Aeroflex
5962R0153401Q9A	1(0.75)	UT54LVDS217-QDIE	SERIALIZER, 50 MHz		Aeroflex
5962R0153401QXA	1(0.75)	UT54LVDS217UCA	SERIALIZER, 50 MHz		Aeroflex
5962R0153401QXC	1(0.75)	UT54LVDS217UCC	SERIALIZER, 50 MHz		Aeroflex
5962R0153401V9A	1(0.75)	UT54LVDS217-VDIE	SERIALIZER, 50 MHz		Aeroflex
5962R0153401VXA	1(0.75)	UT54LVDS217UCA	SERIALIZER, 50 MHz		Aeroflex
5962R0153401VXC	1(0.75)	UT54LVDS217UCC	SERIALIZER, 50 MHz		Aeroflex
5962F0153402Q9A	1(0.75)	UT54LVDS217-QDIE	SERIALIZER, 75 MHz		Aeroflex
5962H0153402Q9A	1(0.75)	UT54LVDS217-QDIE	SERIALIZER, 75 MHz		Aeroflex
5962F0153402QXA	1(0.75)	UT54LVDS217UCA	SERIALIZER, 75 MHz		Aeroflex
5962H0153402QXA	1(0.75)	UT54LVDS217UCA	SERIALIZER, 75 MHz		Aeroflex
5962F0153402QXC	1(0.75)	UT54LVDS217UCC	SERIALIZER, 75 MHz		Aeroflex
5962H0153402QXC	1(0.75)	UT54LVDS217UCC	SERIALIZER, 75 MHz		Aeroflex
5962F0153402V9A	1(0.75)	UT54LVDS217-VDIE	SERIALIZER, 75 MHz		Aeroflex
5962H0153402V9A	1(0.75)	UT54LVDS217-VDIE	SERIALIZER, 75 MHz		Aeroflex
5962F0153402VXA	1(0.75)	UT54LVDS217UCA	SERIALIZER, 75 MHz		Aeroflex
5962H0153402VXA	1(0.75)	UT54LVDS217UCA	SERIALIZER, 75 MHz		Aeroflex
5962F0153402VXC	1(0.75)	UT54LVDS217UCC	SERIALIZER, 75 MHz		Aeroflex
5962F0153402VXC	1(0.75)	UT54LVDS217UCC	SERIALIZER, 75 MHz		Aeroflex
5962H0153402VXC	1(0.75)	UT54LVDS217UCC	SERIALIZER, 75 MHz		Aeroflex
5962H0153501Q9A	1(1)	UT54LVDS218-QDIE	DESERIALIZER, 50 MHz		Aeroflex
5962H0153501QXA	1(1)	UT54LVDS218UCA	DESERIALIZER, 50 MHz		Aeroflex
5962H0153501QXC	1(1)	UT54LVDS218UCC	DESERIALIZER, 50 MHz		Aeroflex
5962H0153501V9A	1(1)	UT54LVDS218-VDIE	DESERIALIZER, 50 MHz		Aeroflex
5962H0153501VXA	1(1)	UT54LVDS218UCA	DESERIALIZER, 50 MHz		Aeroflex
5962H0153501VXC	1(1)	UT54LVDS218UCC	DESERIALIZER, 50 MHz		Aeroflex
5962H0153502Q9A	1(1)	UT54LVDS218-QDIE	DESERIALIZER, 75 MHz		Aeroflex
5962H0153502QXA	1(1)	UT54LVDS218UCA	DESERIALIZER, 75 MHz		Aeroflex
5962H0153502QXC	1(1)	UT54LVDS218UCC	DESERIALIZER, 75 MHz		Aeroflex
5962H0153502V9A	1(1)	UT54LVDS218-VDIE	DESERIALIZER, 75 MHz		Aeroflex
5962H0153502VXA	1(1)	UT54LVDS218UCA	DESERIALIZER, 75 MHz		Aeroflex
5962H0153502VXC	1(1)	UT54LVDS218UCC	DESERIALIZER, 75 MHz		Aeroflex
5962H0153601QYA	1(0.75)	UT54LVDM328UCA	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
5962R0153601QYA	1(0.75)	UT54LVDM328UCA	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
5962H0153601QYC	1(0.75)	UT54LVDM328UCC	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
5962R0153601QYC	1(0.75)	UT54LVDM328UCC	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
5962H0153601VYA	1(0.75)	UT54LVDM328UCA	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
5962R0153601VYA	1(0.75)	UT54LVDM328UCA	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
5962H0153601VYC	1(0.75)	UT54LVDM328UCC	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
5962R0153601VYC	1(0.75)	UT54LVDM328UCC	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
5962H0153701QXA	1(0.75)	UT54LVDM228UPA	CROSSPOINT SWITCH, QUAD, 2X2 400 MBPS		Aeroflex
5962H0153701QXC	1(0.75)	UT54LVDM228UPC	CROSSPOINT SWITCH, QUAD, 2X2 400 MBPS		Aeroflex
5962H0153701VXA	1(0.75)	UT54LVDM228UPA	CROSSPOINT SWITCH, QUAD, 2X2 400 MBPS		Aeroflex
5962H0153701VXC	1(0.75)	UT54LVDM228UPC	CROSSPOINT SWITCH, QUAD, 2X2 400 MBPS		Aeroflex
5962-01A0101QXA	2(2)	15028-505	ASIC, SYMBOL GENERATOR		AMIS
5962-01A0301QXC	2(2)	15022-009	ASIC, SERIAL COMMUNICATION		AMIS
5962-01A0401QXC	3(4)	6825-518	ASIC, MEASURES "PRI" OF INCOMING VIDEO SIGNAL		AMIS
5962-01A0501QXA	1(1)	13612-501	ASIC, PI/TM BUS INTERFACE UNIT		AMIS
5962-01A0601QXC	3(4)	6817-534	ASIC, GENERAL PURPOSE PROCESSOR		AMIS
5962-01A0701QXC	2(2)	6817-533	ASIC, CARRIER GENERATOR		AMIS
5962-01A1301QXC	3(4)	12032-501	GENERAL PURPOSE PROCESSOR		AMIS
5962-01A1401QXC	2(2)	06580-044	MEMORY MANAGER		AMIS
5962-01A1601QXC	1(1)	15028-507	ASIC, TM BUS AND DISCRETE CONTROLLER		AMIS
5962-01A1701QXC	2(3.99)	TSS901EAMQ	ASIC, MULTICHANNELS IEEE 1355 COMMUNICATION CONTROLLER		Atmel-Nantes
5962-01A1701VXC	2(3.99)	TSS901EASV	ASIC, MULTICHANNELS IEEE 1355 COMMUNICATION CONTROLLER		Atmel-Nantes
5962-01A1801QYC	2(3.99)	MMFR-29C516EMQ	ASIC, ERROR DETECTION AND CORRECTION		Atmel-Nantes
5962-01A1801QZC	2(3.99)	MMKR-29C516EMQ	ASIC, ERROR DETECTION AND CORRECTION		Atmel-Nantes
5962-01A1801VYC	2(3.99)	SMFR-29C516ESV	ASIC, ERROR DETECTION AND CORRECTION		Atmel-Nantes
5962-01A1801VZC	2(3.99)	SMKR-29C516ESV	ASIC, ERROR DETECTION AND CORRECTION		Atmel-Nantes
5962-01A1901QXC	2(2)	15022-512	ASIC, MEMORY INTERFACE CONTROLLER		AMIS

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5962-01B0101Q*C	3(4)	TH1099RHabc*MQ	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0101Q9A	3(4)	TH1099RHabcDDMQ	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0101V*C	3(4)	TH1099RHabc*SV	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962R01B0101V*C	3(4)	TH1099RHabc*SR	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0101V9A	3(4)	TH1099RHabcDDSV	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0102Q*C	3(4)	TH1156RHabc*MQ	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0102Q9A	3(4)	TH1156RHabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0102V*C	3(4)	TH1156RHabc*SV	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962R01B0102V*C	3(4)	TH1156RHabc*SR	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0102V9A	3(4)	TH1156RHabcDDSV	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0103Q*C	3(4)	TH1242RHabc*MQ	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0103Q9A	3(4)	TH1242RHabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0103V*C	3(4)	TH1242RHabc*SV	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962R01B0103V*C	3(4)	TH1242RHabc*SR	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0103V9A	3(4)	TH1242RHabcDDSV	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0104Q*C	3(4)	TH1332RHabc*MQ	ASIC, 3,319,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0104Q9A	3(4)	TH1332RHabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0105Q*C	3(4)	TH1099SHabc*MQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0105Q9A	3(4)	TH1099SHabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0105V*C	3(4)	TH1099SHabc*SV	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962R01B0105V*C	3(4)	TH1099SHabc*SR	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0105V9A	3(4)	TH1099SHabcDDSV	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0106Q*C	3(4)	TH1156SHabc*MQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0106Q9A	3(4)	TH1156SHabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0106V*C	3(4)	TH1156SHabc*SV	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962R01B0106V*C	3(4)	TH1156SHabc*SR	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0106V9A	3(4)	TH1156SHabcDDSV	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0107Q*C	3(4)	TH1242SHabc*MQ	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0107Q9A	3(4)	TH1242SHabcDDMQ	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0107V*C	3(4)	TH1242SHabc*SV	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
5962R01B0107V*C	3(4)	TH1242SHabc*SR	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0107V9A	3(4)	TH1242SHabcDDSV	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0108Q*C	3(4)	TH1332SHabc*MQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0108Q9A	3(4)	TH1332SHabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0109Q_C	3(4)	TH1REHabc_MQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0109Q9A	3(4)	TH1REHabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0109V_C	3(4)	TH1REHabc_SV	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962R01B0109V_C	3(4)	TH1REHabc_SR	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0109V9A	3(4)	TH1REHabcDDSV	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0110Q_C	3(4)	TH1REHabc_MQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0110Q9A	3(4)	TH1REHabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0110V_C	3(4)	TH1REHabc_SV	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962R01B0110V_C	3(4)	TH1REHabc_SR	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0110V9A	3(4)	TH1REHabcDDSV	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0111Q_C	3(4)	TH1REHabc_MQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0111Q9A	3(4)	TH1REHabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0111V_C	3(4)	TH1REHabc_SV	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962R01B0111V_C	3(4)	TH1REHabc_SR	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0111V9A	3(4)	TH1REHabcDDSV	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0112Q_C	3(4)	TH1REHabc_MQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0112Q9A	3(4)	TH1REHabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0113Q_C	3(4)	TH1SEHabc_MQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0113Q9A	3(4)	TH1SEHabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0113V_C	3(4)	TH1SEHabc_SV	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962R01B0113V_C	3(4)	TH1SEHabc_SR	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0113V9A	3(4)	TH1SEHabcDDSV	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0114Q_C	3(4)	TH1SEHabc_MQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0114Q9A	3(4)	TH1SEHabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0114V_C	3(4)	TH1SEHabc_SV	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962R01B0114V_C	3(4)	TH1SEHabc_SR	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0114V9A	3(4)	TH1SEHabcDDSV	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0115Q_C	3(4)	TH1SEHabc_MQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes

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5962-01B0115Q9A	3(4)	TH1SEHabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0115V_C	3(4)	TH1SEHabc_SV	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962R01B0115V_C	3(4)	TH1SEHabc_SR	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0115V9A	3(4)	TH1SEHabcDDSV	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0116Q_C	3(4)	TH1SEHabc_MQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0116Q9A	3(4)	TH1SEHabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0117Q_C	3(4)	TH1099Rabc_MQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0117Q9A	3(4)	TH1099RabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0118Q_C	3(4)	TH1156Rabc_MQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0118Q9A	3(4)	TH1156RabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0119Q_C	3(4)	TH1242Rabc_MQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0119Q9A	3(4)	TH1242RabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0120Q_C	3(4)	TH1332Rabc_MQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0120Q9A	3(4)	TH1332RabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0121Q_C	3(4)	TH1099Sabc_MQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0121Q9A	3(4)	TH1099SabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0122Q_C	3(4)	TH1156Sabc_MQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0122Q9A	3(4)	TH1156SabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0123Q_C	3(4)	TH1242Sabc_MQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0123Q9A	3(4)	TH1242SabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0124Q_C	3(4)	TH1332Sabc_MQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0124Q9A	3(4)	TH1332SabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0125Q_C	3(4)	TH1RDabc_MQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0125Q9A	3(4)	TH1RDabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0126Q_C	3(4)	TH1RDabc_MQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0126Q9A	3(4)	TH1RDabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0127Q_C	3(4)	TH1RDabc_MQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0127Q9A	3(4)	TH1RDabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0128Q_C	3(4)	TH1RDabc_MQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0128Q9A	3(4)	TH1RDabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0129Q_C	3(4)	TH1SDabc_MQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0129Q9A	3(4)	TH1SDabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0130Q_C	3(4)	TH1SDabc_MQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0130Q9A	3(4)	TH1SDabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0131Q_C	3(4)	TH1SDabc_MQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0131Q9A	3(4)	TH1SDabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0132Q_C	3(4)	TH1SDabc_MQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0132Q9A	3(4)	TH1SDabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-0250101QXC	1(1.5)	MMDJ-65609EV-40MQ	SRAM, 128K X 8-BIT, LOW VOLTAGE, 40 NS ACCESS TIME		Atmel-Nantes
5962-0250101VXC	1(1.5)	SMDJ-65609EV-40SV	SRAM, 128K X 8-BIT, LOW VOLTAGE, 40 NS ACCESS TIME		Atmel-Nantes
5962R0250101VXC	1(1.5)	SMDJ-65609EV-40SR	SRAM, 128K X 8-BIT, LOW VOLTAGE, 40 NS ACCESS TIME		Atmel-Nantes
5962G0250201QXC	1(1.2)	LMP2568T3V-Q10X	PROM, RAD HARD, 32K X 8-BIT, 3.3 V, 100 NS ACCESS TIME		BAE Systems
5962G0250201VXC	1(1.2)	LMP2568T3V-V10X	PROM, RAD HARD, 32K X 8-BIT, 3.3 V, 100 NS ACCESS TIME		BAE Systems
5962F0250301QXC	2(3)	ISL72991RHQF	VOLTAGE REGULATOR, RAD HARD, ADJUSTABLE, NEGATIVE LOW DROPOUT		Intersil
5962F0250301V9A	2(3)	ISL72991RHVX	VOLTAGE REGULATOR, RAD HARD, ADJUSTABLE, NEGATIVE LOW DROPOUT		Intersil
5962F0250301VXC	2(3)	ISL72991RHVF	VOLTAGE REGULATOR, RAD HARD, ADJUSTABLE, NEGATIVE LOW DROPOUT		Intersil
5962P0250701QXA	2(2.5)	RHPX16245K02Q	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962P0250701QXC	2(2.5)	RHPX16245K01Q	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962P0250701VXA	2(2.5)	RHPX16245K02V	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962P0250701VXC	2(2.5)	RHPX16245K01V	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962P0250801QXA	2(2.5)	RHPX162245K02Q	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962R0250801QXA	2(2.5)	RHRXH162245K02Q	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962P0250801QXC	2(2.5)	RHPX162245K01Q	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962R0250801QXC	2(2.5)	RHRXH162245K01Q	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM

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5962P0250801VXA	2(2.5)	RHPX162245K02V	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962R0250801VXA	2(2.5)	RHRXH162245K02V	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962P0250801VXC	2(2.5)	RHPX162245K01V	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962R0250801VXC	2(2.5)	RHRXH162245K01V	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
5962F0251101QEC	2(3)	IS1-1825ASRH-8	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
5962F0251101QXC	2(3)	IS9-1825ASRH-8	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
5962F0251101V9A	2(3)	IS0-1825ASRH-Q	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
5962F0251101VEC	2(3)	IS1-1825ASRH-Q	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
5962F0251101VXC	2(3)	IS9-1825ASRH-Q	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
5962-0251201QXA	3(4)	SMJ320LC549HFGW60	FIXED-POINT DIGITAL SIGNAL PROCESSOR		T.I.
5962F0252301Q9A	2(2)	UT80CRH196KDS-QCDIE	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962-0252301QXA	2(2)	UT80CRH196KDS-WCA	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252301QXA	2(2)	UT80CRH196KDS-WCA	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962-0252301QXC	2(2)	UT80CRH196KDS-WCC	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252301QXC	2(2)	UT80CRH196KDS-WCC	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252301V9A	2(2)	UT80CRH196KDS-VCDIE	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252301VXA	2(2)	UT80CRH196KDS-WCA	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252301VXC	2(2)	UT80CRH196KDS-WCC	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252302Q9A	2(2)	UT80CRH196KDS-QWDIE	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962-0252302QXA	2(2)	UT80CRH196KDS-WWA	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252302QXA	2(2)	UT80CRH196KDS-WWA	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962-0252302QXC	2(2)	UT80CRH196KDS-WWC	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252302QXC	2(2)	UT80CRH196KDS-WWC	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252302V9A	2(2)	UT80CRH196KDS-VWDIE	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252302VXA	2(2)	UT80CRH196KDS-WWA	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252302VXC	2(2)	UT80CRH196KDS-WWC	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252401VXA	3(4)	RHFL4913KPA-02V	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 2 A		STM
5962F0252401VXC	3(4)	RHFL4913KPA-01V	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 2 A		STM
5962F0252402VYA	3(4)	RHFL4913SOA-04V	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 1 A		STM
5962F0252402VYC	3(4)	RHFL4913SOA-03V	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 1 A		STM
5962F0252402VZA	3(4)	RHFL4913KA-06V	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 1 A		STM
5962F0252402VZC	3(4)	RHFL4913KA-05V	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 1 A		STM
5962F0253401VXA	3(4)	RHFL4913KP25-02V	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 2 A		STM
5962F0253401VXC	3(4)	RHFL4913KP25-01V	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 2 A		STM
5962F0253402VYA	3(4)	RHFL4913S25-04V	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 3 A		STM
5962F0253402VYC	3(4)	RHFL4913S25-03V	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 3 A		STM
5962F0253402VZA	3(4)	RHFL4913ESY2506V	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 3 A		STM
5962F0253402VZC	3(4)	RHFL4913ESY2505V	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 3 A		STM
5962F0253501VXA	3(4)	RHFL4913KP33-02V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 2 A		STM
5962F0253501VXC	3(4)	RHFL4913KP33-01V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 2 A		STM
5962F0253502VYA	3(4)	RHFL4913S33-04V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 3 A		STM
5962F0253502VYC	3(4)	RHFL4913S33-03V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 3 A		STM
5962F0253502VZA	3(4)	RHFL4913ESY3306V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 3 A		STM
5962F0253502VZC	3(4)	RHFL4913ESY3305V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 3 A		STM
5962F0253601VXA	3(4)	RHFL4913KP50-02V	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 2 A		STM
5962F0253601VXC	3(4)	RHFL4913KP50-01V	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 2 A		STM
5962F0253602VYA	3(4)	RHFL4913S50-04V	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 3 A		STM
5962F0253602VYC	3(4)	RHFL4913S50-03V	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 3 A		STM
5962F0253602VZA	3(4)	RHFL4913ESY5006V	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 3 A		STM
5962F0253602VZC	3(4)	RHFL4913ESY5005V	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 3 A		STM
5962-0253801VXA	1	AD9042SD/QMLV	A/D CONVERTER, 12-BIT, 41 MSPS		Analog Devices
5962R0253801VXA	1	AD9042SD/QMLR	A/D CONVERTER, 12-BIT, 41 MSPS		Analog Devices
5962-0253801VZA	1	AD9042SF/QMLV	A/D CONVERTER, 12-BIT, 41 MSPS		Analog Devices
5962R0253801VZA	1	AD9042SF/QMLR	A/D CONVERTER, 12-BIT, 41 MSPS		Analog Devices

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5962F0254201QXC	2(3)	ISL7124SRHQF	OP AMP, QUAD, DIELECTRICALLY ISOLATED		Intersil
5962F0254201V9A	2(3)	ISL7124SRHVX	OP AMP, QUAD, DIELECTRICALLY ISOLATED		Intersil
5962F0254201VXC	2(3)	ISL7124SRHVF	OP AMP, QUAD, DIELECTRICALLY ISOLATED		Intersil
5962H0254301QXA	1(1.5)	UT54ACS162245SUCA	TRANSCEIVER, 16-BIT BIDIRECTIONAL, LOW VOLTAGE, MULTI-PURPOSE		Aeroflex
5962H0254301QXC	1(1.5)	UT54ACS162245SUCC	TRANSCEIVER, 16-BIT BIDIRECTIONAL, LOW VOLTAGE, MULTI-PURPOSE		Aeroflex
5962H0254301VXA	1(1.5)	UT54ACS162245SUCA	TRANSCEIVER, 16-BIT BIDIRECTIONAL, LOW VOLTAGE, MULTI-PURPOSE		Aeroflex
5962H0254301VXC	1(1.5)	UT54ACS162245SUCC	TRANSCEIVER, 16-BIT BIDIRECTIONAL, LOW VOLTAGE, MULTI-PURPOSE		Aeroflex
5962-0254401QPA	2(2)	LMH6624J-QML	OP AMP, WIDEBAND, LOW NOISE		National
5962-0254401QZA	2(2)	LMH6624WG-QML	OP AMP, WIDEBAND, LOW NOISE		National
5962-0254401VPA	2(2)	LMH6624J-QMLV	OP AMP, WIDEBAND, LOW NOISE		National
5962-0254401VZA	2(2)	LMH6624WG-QMLV	OP AMP, WIDEBAND, LOW NOISE		National
5962-0254501MPA	3(4)	LMH6628J-QML	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
5962F0254501MPA	3(4)	LMH6628JFQML	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
5962-0254501MZA	3(4)	LMH6628WG-QML	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
5962F0254501MZA	3(4)	LMH6628WGFQML	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
5962-0254501VPA	3(4)	LMH6628J-QMLV	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
5962F0254501VPA	3(4)	LMH6628JFQMLV	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
5962-0254501VZA	3(4)	LMH6628WG-QMLV	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
5962F0254501VZA	3(4)	LMH6628WGFQMLV	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
5962-0254601QPA	1(1)	LMH6702J-QML	OP AMP, WIDEBAND, CURRENT FEEDBACK, ULTRA LOW DISTORTION		National
5962-0254601QZA	1(1)	LMH6702WG-QML	OP AMP, WIDEBAND, CURRENT FEEDBACK, ULTRA LOW DISTORTION		National
5962-0254701QPA	2(2)	LMH6715J-QML	OP AMP, DUAL, WIDEBAND VIDEO		National
5962F0254701QPA	2(2)	LMH6715JFQML	OP AMP, DUAL, WIDEBAND VIDEO		National
5962-0254701VPA	2(2)	LMH6715J-QMLV	OP AMP, DUAL, WIDEBAND VIDEO		National
5962F0254701VPA	2(2)	LMH6715JFQMLV	OP AMP, DUAL, WIDEBAND VIDEO		National
5962-02A0101QXC	1(0.5)	9863-027	ASIC, MICROCIRCUIT INTERFACE		AMIS
5962-02A0201QXC	2(3.99)	T7906EKTMQ	ASIC, SINGLE POINT TO POINT IEEE 1355 HIGH SPEED CONTROLLER		Atmel-Nantes
5962-02A0201VXC	2(3.99)	T7906EKTSV	ASIC, SINGLE POINT TO POINT IEEE 1355 HIGH SPEED CONTROLLER		Atmel-Nantes
5962-02A0301QXA	3(4)	06583-011	ASIC, SWEEP TRACKER		AMIS
5962-02A0401QXA	3(4)	06583-014	ASIC, PHASE TRACKER		AMIS
5962-02A0501QXA	3(4)	08785-001	ASIC, MODULATION GENERATOR		AMIS
5962-02A0601QXC	3(4)	06817-539	ASIC, CONTROL		AMIS
5962-02A0701QXC	2(3.9)	TSS902EAMQ	ASIC, SINGLE-CHIP FORWARD ERROR CORRECTION DECODER		Atmel-Nantes
5962-02A0701VXC	2(3.9)	TSS902EASV	ASIC, SINGLE-CHIP FORWARD ERROR CORRECTION DECODER		Atmel-Nantes
5962-02A0901QXC	2(3.99)	T7905EFWMQ	ASIC, GATE ARRAY BASED ADVANCED GPS/GLONASS		Atmel-Nantes
5962-02A0901VXC	2(3.99)	T7905EFWMV	ASIC, GATE ARRAY BASED ADVANCED GPS/GLONASS		Atmel-Nantes
5962-02A1001QXC	2(2)	15022-517	ASIC, MICROPROCESSOR INTERFACE RADAR SYSTEM		AMIS
5962-02B0101QXC	3(4)	MG2044E	GATE ARRAY, MG2, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-02B0101VXC	3(4)	MG2044E	GATE ARRAY, MG2, 44,000 GATES AVAILABLE		Atmel-Nantes
5962F0320101VXA	3(4)	RHFL4913KP30-02V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 2 A		STM
5962F0320101VXC	3(4)	RHFL4913KP30-01V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 2 A		STM
5962F0320102VYA	3(4)	RHFL4913S30-04V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 3 A		STM
5962F0320102VYC	3(4)	RHFL4913S30-03V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 3 A		STM
5962F0320102VZA	3(4)	RHFL4913ESY3006V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 3 A		STM
5962F0320102VZC	3(4)	RHFL4913ESY3005V	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 3 A		STM
5962-0320301Q3A	1(1)	82S191-65/Q3A	PROM, BIPOLAR, 2K X 8-BIT, 65 NS ACCESS TIME		QP Semi
5962-0320301QJA	1(1)	82S191-65/QJA	PROM, BIPOLAR, 2K X 8-BIT, 65 NS ACCESS TIME		QP Semi
5962-0320301QKA	1(1)	82S191-65/QKA	PROM, BIPOLAR, 2K X 8-BIT, 65 NS ACCESS TIME		QP Semi
5962-0320301QLA	1(1)	82S191-65/QLA	PROM, BIPOLAR, 2K X 8-BIT, 65 NS ACCESS TIME		QP Semi
5962-0320301QXA	1(1)	82S191-65/QXA	PROM, BIPOLAR, 2K X 8-BIT, 65 NS ACCESS TIME		QP Semi
5962-0320302Q3A	1(1)	82S191-50/Q3A	PROM, BIPOLAR, 2K X 8-BIT, 50 NS ACCESS TIME		QP Semi
5962-0320302QJA	1(1)	82S191-50/QJA	PROM, BIPOLAR, 2K X 8-BIT, 50 NS ACCESS TIME		QP Semi
5962-0320302QKA	1(1)	82S191-50/QKA	PROM, BIPOLAR, 2K X 8-BIT, 50 NS ACCESS TIME		QP Semi
5962-0320302QLA	1(1)	82S191-50/QLA	PROM, BIPOLAR, 2K X 8-BIT, 50 NS ACCESS TIME		QP Semi
5962-0320302QXA	1(1)	82S191-50/QXA	PROM, BIPOLAR, 2K X 8-BIT, 50 NS ACCESS TIME		QP Semi
5962F0323501QUA	2(2)	UT8R512K8-15UCA	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex

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5962F0323501QUC	2(2)	UT8R512K8-15UCC	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
5962F0323501VUA	2(2)	UT8R512K8-15UCA	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
5962F0323501VUC	2(2)	UT8R512K8-15UCC	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
5962F0323502QUA	2(2)	UT8R512K8-15UWA	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
5962F0323502QUC	2(2)	UT8R512K8-15UWC	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
5962F0323502VUA	2(2)	UT8R512K8-15UWA	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
5962F0323502VUC	2(2)	UT8R512K8-15UWC	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
5962F0323601QXA	2(2)	UT8R128K32-15WCA	MEMORY, 128K X 32-BIT SRAM		Aeroflex
5962F0323601QXC	2(2)	UT8R128K32-15WCC	MEMORY, 128K X 32-BIT SRAM		Aeroflex
5962F0323601VXA	2(2)	UT8R128K32-15WCA	MEMORY, 128K X 32-BIT SRAM		Aeroflex
5962F0323601VXC	2(2)	UT8R128K32-15WCC	MEMORY, 128K X 32-BIT SRAM		Aeroflex
5962F0323602QXA	2(2)	UT8R128K32-15WWA	MEMORY, 128K X 32-BIT SRAM		Aeroflex
5962F0323602QXC	2(2)	UT8R128K32-15WWC	MEMORY, 128K X 32-BIT SRAM		Aeroflex
5962F0323602VXA	2(2)	UT8R128K32-15WWA	MEMORY, 128K X 32-BIT SRAM		Aeroflex
5962F0323602VXC	2(2)	UT8R128K32-15WWC	MEMORY, 128K X 32-BIT SRAM		Aeroflex
5962-0324501QXA	2(3)	SMJ320C6415DGADW60	DIGITAL SIGNAL PROCESSOR, FIXED POINT		T.I.
5962-0324601Q9A	2(3.99)	TSC695FL-15MBMQ	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
5962-0324601QXC	2(3.99)	TSC695FL-15MAMQ	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
5962-0324601V9A	2(3.99)	TSC695FL-15SBSV	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
5962-0324601VXC	2(3.99)	TSC695FL-15SASV	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
5962R0324601VXC	2(3.99)	TSC695FL-15SASR	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
5962F0324801QXC	1(1.5)	ISL74422BRHQF	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
5962F0324801V9A	1(1.5)	ISL74422BRHVX	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
5962F0324801VXC	1(1.5)	ISL74422BRHVF	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
5962-0324901QCA	3(4)	LMH6722J-QML	OP AMP, QUAD, WIDEBAND VIDEO, CURRENT FEEDBACK		National
5962-0324901QZA	3(4)	LMH6722WG-QML	OP AMP, QUAD, WIDEBAND VIDEO, CURRENT FEEDBACK		National
5962-0325001QXA	2(3)	AT40KEL040KW1MQ	FPGA, 40,000 GATE		Atmel-Nantes
5962-0325001QYA	2(3)	AT40KEL040KZ1MQ	FPGA, 40,000 GATE		Atmel-Nantes
5962-0325001VXA	2(3)	AT40KEL040KW1SV	FPGA, 40,000 GATE		Atmel-Nantes
5962-0325001VYA	2(3)	AT40KEL040KZ1SV	FPGA, 40,000 GATE		Atmel-Nantes
5962-03A0101NXC	2(2)	13925-001	ASIC, INTERFACE FOR RING LASER GYRO		AMIS
5962-03A0401QQC	1(1)	15004-022	ASIC, RELATIVE TIME COUNTER		AMIS
5962-03A0601QXC	3(4)	AT7908EJLMQ	ASIC, GATE ARRAY, CAN ASIC SPACE APPLICATION		Atmel-Nantes
5962-03A0601VXC	3(4)	AT7908EJLSV	ASIC, GATE ARRAY, CAN ASIC SPACE APPLICATION		Atmel-Nantes
5962-03B0103QXC	3(4)	MMKU-MG2044PHxxxMQ	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0103QYC	3(4)	MMKN-MG2044PHxxxMQ	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0103QZC	3(4)	MMKW-G2044PHxxxMQ	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0103VXC	3(4)	SMKU-MG2044PHxxxSV	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962R03B0103VXC	3(4)	SMKU-MG2044PHxxxSR	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0103VYC	3(4)	SMKN-MG2044PHxxxSV	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962R03B0103VYC	3(4)	SMKN-MG2044PHxxxSR	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0103VZC	3(4)	SMKW-G2044PHxxxSV	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962R03B0103VZC	3(4)	SMKW-G2044PHxxxSR	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0104QYC	3(4)	MMKN-G2142PHxxxMQ	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0104QZC	3(4)	MMKW-G2142PHxxxMQ	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0104VYC	3(4)	SMKN-G2142PHxxxSV	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962R03B0104VYC	3(4)	SMKN-G2142PHxxxSR	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0104VZC	3(4)	SMKW-G2142PHxxxSV	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962R03B0104VZC	3(4)	SMKW-G2142PHxxxSR	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0105QUC	3(4)	MM2E-G2270PHxxxMQ	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0105QYC	3(4)	MMKN-G2270PHxxxMQ	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0105QZC	3(4)	MMKW-G2270PHxxxMQ	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0105VUC	3(4)	SM2E-G2270PHxxxSV	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962R03B0105VUC	3(4)	SM2E-G2270PHxxxSR	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0105VYC	3(4)	SMKN-G2270PHxxxSV	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962R03B0105VYC	3(4)	SMKN-G2270PHxxxSR	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962-03B0105VZC	3(4)	SMKW-G2270PHxxxSV	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962R03B0105VZC	3(4)	SMKW-G2270PHxxxSR	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962H0420101QYA	1(1)	UT54LVDS032LVTUCA	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H0420101QYC	1(1)	UT54LVDS032LVTUCC	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex

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5962H0420101VYA	1(1)	UT54LVDS032LVTUCA	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H0420101VYC	1(1)	UT54LVDS032LVTUCC	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962R0420102QYA	1(1)	UT54LVDS032LVTUCA	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
5962R0420102QYC	1(1)	UT54LVDS032LVTUCC	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
5962R0420102VYA	1(1)	UT54LVDS032LVTUCA	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
5962R0420102VYC	1(1)	UT54LVDS032LVTUCC	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
5962-0420201QPA	3(4)	LMH6714J-QML	OP AMP, SINGLE, WIDEBAND VIDEO		National
5962-0420201QZA	3(4)	LMH6714WG-QML	OP AMP, SINGLE, WIDEBAND VIDEO		National
5962-0420301QPA	3(4)	LMH6720J-QML	OP AMP, VIDEO, WIDEBAND		National
5962-0420301QZA	3(4)	LMH6720WG-QML	OP AMP, VIDEO, WIDEBAND		National
5962-0420801QXA	2(2)	ADC1175MW-QML	A/D CONVERTER, 8-BIT, 20 MSPS		National
5962-0421001QXA	2(2)	54AC16244K02Q	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421001QXA	2(2)	RHFAC16244K02Q	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421001QXC	2(2)	54AC16244K01Q	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421001QXC	2(2)	RHFAC16244K01Q	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421001VXA	2(2)	54AC16244K02V	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421001VXA	2(2)	RHFAC16244K02V	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421001VXC	2(2)	54AC16244K01V	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421001VXC	2(2)	RHFAC16244K01V	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421101QXA	2(2)	54AC16245K02Q	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421101QXA	2(2)	RHFAC16245K02Q	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421101QXC	2(2)	54AC16245K01Q	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421101QXC	2(2)	RHFAC16245K01Q	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421101VXA	2(2)	54AC16245K02V	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421101VXA	2(2)	RHFAC16245K02V	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421101VXC	2(2)	54AC16245K01V	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421101VXC	2(2)	RHFAC16245K01V	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421201QXA	2(2)	54AC16373K02Q	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421201QXA	2(2)	RHFAC16373K02Q	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421201QXC	2(2)	54AC16373K01Q	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421201QXC	2(2)	RHFAC16373K01Q	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421201VXA	2(2)	54AC16373K02V	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421201VXA	2(2)	RHFAC16373K02V	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421201VXC	2(2)	54AC16373K01V	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421201VXC	2(2)	RHFAC16373K01V	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421301QXA	2(2)	54AC16374K02Q	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421301QXA	2(2)	RHFAC16374K02Q	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421301QXC	2(2)	54AC16374K01Q	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421301QXC	2(2)	RHFAC16374K01Q	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421301VXA	2(2)	54AC16374K02V	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421301VXA	2(2)	RHFAC16374K02V	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-0421301VXC	2(2)	54AC16374K01V	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962F0421301VXC	2(2)	RHFAC16374K01V	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
5962-3812801VGA	3(4)	AD584SH/QMLV	VOLT. REFERENCE, PROGRAMMABLE		Analog Devices
5962R3812801VGA	3(4)	AD584SH/QMLVR	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
5962-3826716Q6C	1(1)	28C010TRPFB-25	PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME		Maxwell
5962-3826716Q7C	1(1)	28C011TRPFB-25	PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME		Maxwell
5962-3826716QMA	1	AS58C1001F-25/883C	PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME		Austin
5962-3826716QMC	1(1)	28C010TFB-25	PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME		Maxwell
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
5962-3826717Q6C	1(1)	28C010TRPFB-20	PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME		Maxwell
5962-3826717Q7C	1(1)	28C011TRPFB-20	PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME		Maxwell
5962-3826717QMA	1	AS58C1001F-20/883C	PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME		Austin
5962-3826717QMC	1(1)	28C010TFB-20	PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME		Maxwell
5962-3826717QNA	1	AS58C1001SF-20/883C	PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME		Austin

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5962-3826717QUA	1	AS58C1001ECA-20/883C	PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME		Austin
5962-3826718Q6C	1(1)	28C010TRPFB-15	PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME		Maxwell
5962-3826718Q7C	1(1)	28C011TRPFB-15	PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME		Maxwell
5962-3826718QMA	1	AS58C1001F-15/883C	PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME		Austin
5962-3826718QMC	1(1)	28C010TFB-15	PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME		Maxwell
5962-3826718QNA	1	AS58C1001SF-15/883C	PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME		Austin
5962-3826718QUA	1	AS58C1001ECA-15/883C	PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME		Austin
5962-3826719Q6C	1(1)	28C010TRPFB-12	PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME		Maxwell
5962-3826719Q7C	1(1)	28C011TRPFB-12	PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME		Maxwell
5962-3826719QMC	1(1)	28C010TFB-12	PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME		Maxwell
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	3(4)	QP7C186A-70DMB	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		QP Semi
5962-3829407MXA	0	IDT7164S70DB	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		IDT
5962-3829407MYA	3(4)	QP7C186A-70LMB	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		QP Semi
5962-3829407MYA	0	IDT7164S70L32B	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		IDT
5962-3829407MZA	3(4)	QP7C185A-70DMB	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		QP Semi
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	3(4)	QP7C186A-55DMB	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		QP Semi
5962-3829409MXA	0	IDT7164S55DB	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		IDT
5962-3829409MYA	3(4)	QP7C186A-55LMB	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		QP Semi
5962-3829409MYA	0	IDT7164S55L32B	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		IDT
5962-3829409MZA	3(4)	QP7C185A-55DMB	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		QP Semi
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	3(4)	QP7C186A-45DMB	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		QP Semi
5962-3829411MXA	0	IDT7164S45DB	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		IDT
5962-3829411MYA	3(4)	QP7C186A-45LMB	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		QP Semi
5962-3829411MYA	0	IDT7164S45L32B	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		IDT
5962-3829411MZA	3(4)	QP7C185A-45DMB	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		QP Semi
5962-3829411MZA	0	IDT7164S45TDB	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		IDT
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	3(4)	QP7C186A-35DMB	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		QP Semi
5962-3829413MXA	0	IDT7164S35DB	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		IDT
5962-3829413MYA	3(4)	QP7C186A-35LMB	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		QP Semi
5962-3829413MYA	0	IDT7164S35L32B	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		IDT
5962-3829413MZA	3(4)	QP7C185A-35DMB	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		QP Semi
5962-3829413MZA	0	IDT7164S35TDB	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		IDT
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	3(4)	QP7C186A-25DMB	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-3829415MXA	0	IDT7164S25DB	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		IDT
5962-3829415MYA	3(4)	QP7C186A-25LMB	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-3829415MYA	0	IDT7164S25L32B	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		IDT
5962-3829415MZA	3(4)	QP7C185A-25DMB	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-3829415MZA	0	IDT7164S25TDB	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		IDT
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	3(4)	QP7C186A-20DMB	STATIC RAM, 8K X 8, 20 NS ACCESS TIME		QP Semi
5962-3829417MXA	0	IDT7164S20DB	STATIC RAM, 8K X 8, 20 NS ACCESS TIME		IDT
5962-3829417MYA	3(4)	QP7C186A-20LMB	STATIC RAM, 8K X 8, 20 NS ACCESS TIME		QP Semi
5962-3829417MYA	0	IDT7164S20L32B	STATIC RAM, 8K X 8, 20 NS ACCESS TIME		IDT

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5962-3829417MZA	3(4)	QP7C185A-20DMB	STATIC RAM, 8K X 8, 20 NS ACCESS TIME		QP Semi
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
5962-3829421MUA	3(4)	QP7C185A-70LMB	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		QP Semi
5962-3829423MUA	3(4)	QP7C185A-55LMB	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		QP Semi
5962-3829425MUA	3(4)	QP7C185A-45LMB	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		QP Semi
5962-3829427MUA	3(4)	QP7C185A-35LMB	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		QP Semi
5962-3829429MUA	3(4)	QP7C185A-25LMB	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-3829430MUA	3(4)	QP7C185A-20LMB	STATIC RAM, 8K X 8, 20 NS ACCESS TIME		QP Semi
5962H3829435BNA	2(2)	UT6716485	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829435BNC	2(2)	UT6716485	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829435BXA	2(2)	UT6716485	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829435BXC	2(2)	UT6716485	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829435SNA	2(2)	UT6716485	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829435SNC	2(2)	UT6716485	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829435SXA	2(2)	UT6716485	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829435SXC	2(2)	UT6716485	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829436BNA	2(2)	UT6716470	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829436BNC	2(2)	UT6716470	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829436BXA	2(2)	UT6716470	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829436BXC	2(2)	UT6716470	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829436SNA	2(2)	UT6716470	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829436SNC	2(2)	UT6716470	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829436SXA	2(2)	UT6716470	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
5962H3829436SXC	2(2)	UT6716470	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
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

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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
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
5962-7600801VEA	3(4)	SNV54LS161AJ	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
5962-7600801VFA	3(4)	SNV54LS161AW	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
5962-7601201VEA	1(1)	SNV54LS75J	LATCH, 4-BIT, BISTABLE		T.I.
5962-7601201VFA	1(1)	SNV54LS75W	LATCH, 4-BIT, BISTABLE		T.I.
5962-7602001VCA	1(1)	SNV54LS26J	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		T.I.
5962-7602001VDA	1(1)	SNV54LS26W	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		T.I.
5962-7603701VEA	3(4)	SNV54LS257BJ	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS		T.I.
5962-7603701VFA	3(4)	SNV54LS257BW	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS		T.I.
5962-7603901VEA	1(1)	SNV54LS123J	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR		T.I.
5962-7603901VFA	1(1)	SNV54LS123W	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR		T.I.
5962-7700601VEA	1(1)	SNV54LS165AJ	SHIFT REGISTER, 8-BIT PARALLEL LOAD		T.I.
5962-7700601VFA	1(1)	SNV54LS165AW	SHIFT REGISTER, 8-BIT PARALLEL LOAD		T.I.
5962-7700801VCA	1(1)	LM139JQMLV	VOLT. COMPARATOR, QUAD		T.I.
5962-7703404VYA	3(4)	LM137HVK-QMLV	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		National
5962-7704201VEA	1(1)	SNV54LS670J	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		T.I.
5962-7704201VFA	1(1)	SNV54LS670W	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		T.I.
5962-7704301VCA	1(1)	LM124JQMLV	OP AMP, QUAD		T.I.
5962-7801001VRA	1(1)	SNV54LS273J	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.
5962-7801001VSA	1(1)	SNV54LS273W	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.
5962-7801102VRA	1(1)	SNV54LS374J	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
5962-7801102VSA	1(1)	SNV54LS374W	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
5962-7801201VRA	1(1)	SNV54LS240J	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
5962-7801201VSA	1(1)	SNV54LS240W	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
5962-7802001M2A	2(2)	QP26LS32/B2A	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
5962-7802001MEA	2(2)	QP26LS32/BEA	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
5962-7802001MFA	2(2)	QP26LS32/BFA	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
5962-7802002M2A	1	QP26LS33/B2A	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi

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5962-7802002MEA	1	QP26LS33/BEA	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
5962-7802002MFA	1	QP26LS33/BFA	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
5962-7802003M2A	1(1)	AM26LS32AMFKB	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
5962-7802003MEA	1(1)	AM26LS32AMJB	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
5962-7802003MFA	1(1)	AM26LS32AMWB	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
5962-7802004M2A	1(1)	AM26LS33AMFKB	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
5962-7802004MEA	1(1)	AM26LS33AMJB	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
5962-7802004MFA	1(1)	AM26LS33AMWB	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
5962-7802005M2A	1(1.5)	DS26F32ME/883	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962-7802005MEA	1(1.5)	DS26F32MJ/883	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962-7802005MFA	1(1.5)	DS26F32MW/883	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962-7802005MZA	1(1.5)	DS26F32MWG/883	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962R7802005Q2A	1(1.5)	DS26F32MER-QML	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962R7802005QEA	1(1.5)	DS26F32MJR-QML	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962R7802005QFA	1(1.5)	DS26F32MWR-QML	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962-7802005VEA	1(1.5)	DS26F32MJ-QMLV	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962R7802005VEA	1(1.5)	DS26F32MJRQMLV	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962-7802005VFA	1(1.5)	DS26F32MW-QMLV	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962R7802005VFA	1(1.5)	DS26F32MWRQMLV	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962-7802005VZA	1(1.5)	DS26F32MWG-QMLV	LINE RECEIVER, QUAD DIFFERENTIAL		National
5962R7802005VZA	1(1.5)	DS26F32MWGRQMLV	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	1	QP26LS31/B2A	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		QP Semi
5962-7802301MEA	2(2.5)	DS26LS31MJ/883	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962-7802301MEA	1	QP26LS31/BEA	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		QP Semi
5962F7802301MEA	2(2.5)	DS26LS31MJFQML	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962-7802301MFA	2(2.5)	DS26LS31MW/883	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962-7802301MFA	1	QP26LS31/BFA	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		QP Semi
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	1(0.5)	DS26F31ME/883	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962-7802302MEA	1(0.5)	DS26F31MJ/883	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962-7802302MFA	1(0.5)	DS26F31MW/883	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962-7802302MZA	1(0.5)	DS26F31MWG/883	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962-7802302VEA	1(0.5)	DS26F31MJ-QMLV	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962F7802302VEA	1(0.5)	DS26F31MJFQMLV	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962-7802302VFA	1(0.5)	DS26F31MW-QMLV	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962F7802302VFA	1(0.5)	DS26F31MWFQMLV	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962F7802302VZA	1(0.5)	DS26F31MWGFQMLV	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
5962-8002101VRA	1(1)	SNV54LS245J	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-8002101VSA	1(1)	SNV54LS245W	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-8403701VCA	2(2)	SNV54HC00J	NAND GATE, QUAD 2-INPUT		T.I.
5962-8403701VDA	2(2)	SNV54HC00W	NAND GATE, QUAD 2-INPUT		T.I.
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
5962-8404101VCA	1(1)	SNV54HC02J	NOR GATE, QUAD 2-INPUT		T.I.
5962-8404101VDA	1(1)	SNV54HC02W	NOR GATE, QUAD 2-INPUT		T.I.
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
5962-8404501VCA	2(2)	SNV54HC32J	OR GATE, QUAD 2-INPUT		T.I.
5962-8404501VDA	2(2)	SNV54HC32W	OR GATE, QUAD 2-INPUT		T.I.

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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
5962-8404701VCA	1(1)	SNV54HC08J	AND GATE, QUAD 2-INPUT		T.I.
5962-8404701VDA	1(1)	SNV54HC08W	AND GATE, QUAD 2-INPUT		T.I.
5962-8404701VXA	2(2.5)	54HC08K02V	AND GATE, QUAD 2-INPUT		STM
5962-8404701VXC	2(2.5)	54HC08K01V	AND GATE, QUAD 2-INPUT		STM
5962-8405601VCA	2(2)	SNV54HC74J	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR		T.I.
5962-8405601VDA	2(2)	SNV54HC74W	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR		T.I.
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
5962-8406201VEA	3(4)	SNV54HC138J	DECODER, 3-TO-8-LINE		T.I.
5962-8406201VFA	3(4)	SNV54HC138W	DECODER, 3-TO-8-LINE		T.I.
5962-8406201VXA	2(2.5)	54HC138K02V	DECODER, 3-TO-8-LINE		STM
5962-8406201VXC	2(2.5)	54HC138K01V	DECODER, 3-TO-8-LINE		STM
5962-8407101VRA	2(2)	SNV54HC374J	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-8407101VSA	2(2)	SNV54HC374W	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
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
5962-8407201VRA	2(2)	SNV54HC373J	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-8407201VSA	2(2)	SNV54HC373W	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
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
5962-8408501VRA	2(2)	SNV54HC245J	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
5962-8408501VSA	2(2)	SNV54HC245W	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
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
5962-8409101VCA	2(2)	SNV54HC14J	HEX INVERTER, SCHMITT TRIGGER		T.I.
5962-8409101VDA	2(2)	SNV54HC14W	HEX INVERTER, SCHMITT TRIGGER		T.I.
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
5962-8409601VRA	2(2)	SNV54HC244J	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
5962-8409601VSA	2(2)	SNV54HC244W	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
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
5962-8409801VCA	1(1)	SNV54HC04J	HEX INVERTER		T.I.
5962-8409801VDA	1(1)	SNV54HC04W	HEX INVERTER		T.I.
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
5962-8415301VRA	1(1)	SNV54LS688J	MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE		T.I.
5962-8415301VSA	1(1)	SNV54LS688W	MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE		T.I.
5962-8416101VRA	1(1)	SNV54LS640J	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-8416101VSA	1(1)	SNV54LS640W	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.

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5962-8416201VCA	2(2)	SNV54HC164J	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		T.I.
5962-8416201VDA	2(2)	SNV54HC164W	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		T.I.
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	10/5/2004	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	1	80C31BH/BMA	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
5962-8506401MMA	1	TS80C31BH/BMA	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
5962-8506401MQA	1	80C31BH/BQA	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
5962-8506401MQA	1	TS80C31BH/BQA	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
5962-8506401MXA	1	TS80C31BH/BUA	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
5962-8506401MXA	1	80C31BH/BUA	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
5962-8506403MMA	1	TS80C31BH-16	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
5962-8506403MMA	1	80C31BH-16	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
5962-8506403MQA	1	TS80C31BH-16	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
5962-8506403MQA	1	80C31BH-16	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
5962-8506403MXA	1	TS80C31BH-16	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
5962-8506403MXA	1	80C31BH-16	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
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
5962R8512701VXA	1(0.5)	AD574AUD/QMLR	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
5962R8512701VZA	1(0.5)	AD574AUF/QMLR	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
5962R8512702VXA	1(0.5)	AD574ATD/QMLR	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
5962R8512702VZA	1(0.5)	AD574ATF/QMLR	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	7/2/2004	Intersil
5962-8512704XA	1	HI1-574ATD/883	A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE		Intersil
5962-8512801VRA	3(4)	SNV54HC573AJ	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-8512801VSA	3(4)	SNV54HC573AW	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-8513001VRA	1(1)	SNV54HCT244J	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8513001VSA	1(1)	SNV54HCT244W	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
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	10/5/2004	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	10/3/2004	Intersil
5962-8513108XA	1	HI1-507/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL	7/2/2004	Intersil
5962-85131092A	1	HI4-509/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL		Intersil
5962-8513109EA	1	HI1-509/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL	10/5/2004	Intersil

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5962-8515301CA	1(1)	CD54HC73F3A	FLIP-FLOP, JK, DUAL, WITH RESET		T.I.
5962-8515401CA	1(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.
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.

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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
5962-8550601VRA	2(2)	SNV54HCT245J	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
5962-8550601VSA	2(2)	SNV54HCT245W	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
5962-8550701VRA	1(1)	SNV54HCT374J	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-8550701VSA	1(1)	SNV54HCT374W	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-8551401V2A	1(0.5)	REF02ARC/QMLV	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
5962R8551401V2A	1(0.5)	REF02ARC/QMLR	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
5962-8551401VGA	1(0.5)	REF02AJ/QMLV	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
5962R8551401VGA	1(0.5)	REF02AJ/QMLR	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
5962-8551401VHA	1(0.5)	REF02AL/QMLV	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
5962R8551401VHA	1(0.5)	REF02AL/QMLR	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
5962-8551401VPA	1(0.5)	REF02AZ/QMLV	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
5962R8551401VPA	1(0.5)	REF02AZ/QMLR	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
5962-8552301QA	1	9513A/BQA	INTERVAL TIMER, PROGRAMMABLE		QP Semi
5962-8552301QA	1	9513A/BQA	INTERVAL TIMER, PROGRAMMABLE		Rochester
5962-8552301XA	1	9513A/BUA	INTERVAL TIMER, PROGRAMMABLE		QP Semi
5962-8552301XA	1	9513A/BUA	INTERVAL TIMER, PROGRAMMABLE		Rochester
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
5962-8601301VXA	2(2.5)	54HC85K02V	MAGNITUDE COMPARATOR, 4-BIT		STM
5962-8601301VXC	2(2.5)	54HC85K01V	MAGNITUDE COMPARATOR, 4-BIT		STM
5962-8601501YA	1	IDT7187S35DB	STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME		IDT
5962-8601503YA	1	IDT7187S45DB	STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		IDT
5962-8601504YA	1	IDT7187L45DB	STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		IDT
5962-8601505YA	1	IDT7187S55DB	STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		IDT
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	10/5/2004	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

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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.
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		MSC
5962-8605801VA	I	SG2803J/883B	TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
5962-86061012A	2(2)	SNJ54HC157FK	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		T.I.
5962-8606101EA	2(2)	CD54HC157F3A	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
5962-86062012A	1	54HC563/B2A	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Rochester
5962-8606201RA	1(1)	CD54HC563F3A	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		T.I.
5962-8606201SA	1	54HC563/BSA	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Rochester
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		QP Semi
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(1)	CD54HCT154F3A	DECODER, 4-TO-16-LINE		T.I.
5962-86702012A	1(<1)	GEM07301Q2A	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
5962-86702012C	1(<1)	GEM07301Q2C	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
5962-8670201RA	1(<1)	GEM07301QRA	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
5962-8670201RC	1(<1)	GEM07301QRC	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
5962-8670201SA	1(<1)	GEM07301QSA	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
5962-8670201SC	1(<1)	GEM07301QSC	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		QP Semi
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		QP Semi
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		QP Semi

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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		QP Semi
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		MSC
5962-8670401CA	2	SG1842J/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670401DA	1(1)	UC1842W/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670401HA	2	SG1842F/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670401PA	2	SG1842Y/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670401PA	1(1)	UC1842J/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670401PA	1	IP1842J-DESC	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		Semelab
5962-8670401VPA	1(1)	UC1842JQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670401VXA	1(1)	UC1842LQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670401XA	1(1)	UC1842L/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-86704022A	2	SG1843L/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670402CA	2	SG1843J/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670402DA	1(1)	UC1843W/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670402HA	2	SG1843F/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670402PA	2	SG1843Y/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670402PA	1(1)	UC1843J/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670402PA	1	IP1843J-DESC	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		Semelab
5962-8670402VPA	1(1)	UC1843JQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670402VXA	1(1)	UC1843LQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670402XA	1(1)	UC1843L/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-86704032A	2	SG1844L/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670403CA	2	SG1844J/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670403DA	1(1)	UC1844W/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670403HA	2	SG1844F/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670403PA	2	SG1844Y/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670403PA	1(1)	UC1844J/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670403PA	1	IP1844J-DESC	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		Semelab
5962-8670403VPA	1(1)	UC1844JQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670403VXA	1(1)	UC1844LQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670403XA	1(1)	UC1844L/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-86704042A	2	SG1845L/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670404CA	2	SG1845J/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670404DA	1(1)	UC1845W/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.

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5962-8670404HA	2	SG1845F/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670404PA	2	SG1845Y/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
5962-8670404PA	1(1)	UC1845J/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670404PA	1	IP1845J-DESC	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		Semelab
5962-8670404VPA	1(1)	UC1845JQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670404VXA	1(1)	UC1845LQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670404XA	1(1)	UC1845L/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670405DA	1(1)	UC1842AW/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670405PA	1(1)	UC1842AJ/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670405VPA	1(1)	UC1842AJQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670405VXA	1(1)	UC1842ALQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670405XA	1(1)	UC1842AL/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670406DA	1(1)	UC1843AW/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670406PA	1(1)	UC1843AJ/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670406VPA	1(1)	UC1843AJQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670406VXA	1(1)	UC1843ALQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670406XA	1(1)	UC1843AL/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670407DA	1(1)	UC1844AW/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670407PA	1(1)	UC1844AJ/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670407VPA	1(1)	UC1844AJQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670407VXA	1(1)	UC1844ALQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670407XA	1(1)	UC1844AL/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670408DA	1(1)	UC1845AW/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670408PA	1(1)	UC1845AJ/883B	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670408VPA	1(1)	UC1845AJQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670408VXA	1(1)	UC1845ALQMLV	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
5962-8670408XA	1(1)	UC1845AL/883B	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
5962-8670513RA	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		QP Semi
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		QP Semi
5962-8670901XA	1	SL82S105/BXA	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		QP Semi
5962-8670901YA	1	SL82S105/BYA	LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8		Lansdale

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5962-86710023A		54F181LMQB	ALU/FUNCTION GENERATOR, 4-BIT		National
5962-8671002JA		54F181DMQB	ALU/FUNCTION GENERATOR, 4-BIT		National
5962-8671101XA	3(4)	LM113H-SMD	VOLT. REFERENCE DIODE		National
5962-8671101ZA	3(4)	LM113WG-SMD	VOLT. REFERENCE DIODE		National
5962-8671102XA	3(4)	LM113-1H-SMD	VOLT. REFERENCE DIODE		National
5962-8671102ZA	3(4)	LM113-1WG-SMD	VOLT. REFERENCE DIODE		National
5962-86713012A	1	GEM12401B2A	IDENTITY COMPARATOR, 8-BIT		Sarnoff
5962-86713012A	1	25LS2521/B2A	IDENTITY COMPARATOR, 8-BIT		Rochester
5962-86713012C	1	GEM12401B2C	IDENTITY COMPARATOR, 8-BIT		Sarnoff
5962-8671301RA	1	GEM12401BRA	IDENTITY COMPARATOR, 8-BIT		Sarnoff
5962-8671301RA	1	25LS2521/BRA	IDENTITY COMPARATOR, 8-BIT		Rochester
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	GEM12001Q2A	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	GEM12001Q2C	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Sarnoff
5962-8671501EA	0	GEM12001QEA	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	GEM12001QEC	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Sarnoff
5962-8671501FA	0	GEM12001QFA	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	GEM12001QFC	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
5962-86716012A	1(<0.5)	DG201HSAZ/883	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Siliconix
5962-8671601EA	1	HI1-201HS/883	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Intersil
5962-8671601EA	1(<0.5)	DG201HSAK/883	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Siliconix
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
5962-86717012A	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	25S10/B2A	SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
5962-8671801EA	1	25S10/BEA	SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
5962-8671801FA	1	25S10/BFA	SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
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
5962-8672201EA	1	IP5560J-DESC	POWER SUPPLY CONTROL CIRCUIT, SWITCHED-MODE		Semelab
5962-86723012A	1(<2)	GEM07501Q2A	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
5962-86723012A	1	2947/B2A	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Rochester
5962-86723012C	1(<2)	GEM07501Q2C	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff

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5962-8672301RA	1(<2)	GEM07501QRA	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
5962-8672301RA	1	2947/BRA	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Rochester
5962-8672301RC	1(<2)	GEM07501QRC	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	GEM13302BRA	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
5962-8672302RC	1	GEM13302BRC	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	1	93S16/BEA	BINARY COUNTER, 4-BIT		Rochester
5962-8672701FA	1	93S16/BFA	BINARY COUNTER, 4-BIT		Rochester
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
5962-86806012A	1	SG1846L/883B	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		MSC
5962-86806012A	1(1)	UC1846L/883B	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		T.I.
5962-8680601EA	1	SG1846J/883B	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		MSC
5962-8680601EA	1(1)	UC1846J/883B	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		T.I.
5962-8680601FA	1	SG1846F/883B	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		MSC
5962-8680601V2A	1(1)	UC1846LQMLV	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		T.I.
5962-8680601VEA	1(1)	UC1846JQMLV	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		T.I.
5962-8680901YA	1	MQ8797BH/BYA	MICROCONTROLLER, 16-BIT, WITH EPROM		Rochester
5962-8680901YC	1	MQ8797BH/BYC	MICROCONTROLLER, 16-BIT, WITH EPROM		Rochester
5962-8680901ZA	1	MG8797BH/BZA	MICROCONTROLLER, 16-BIT, WITH EPROM		Rochester
5962-8680901ZC	1	MG8797BH/BZC	MICROCONTROLLER, 16-BIT, WITH EPROM		Rochester
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.
5962-8681301RA	1(1)	CD54HC533F3A	LATCH, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
5962-86814012A	1	54HC534/B2A	FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		Rochester
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	3(4)	SNJ54HC595FK	SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES		T.I.
5962-8681601EA	3(4)	SNJ54HC595J	SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES		T.I.
5962-8681601VEA	3(4)	SNV54HC595J	SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES		T.I.
5962-8681601VFA	3(4)	SNV54HC595W	SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES		T.I.
5962-8681701EA	1	CD54HC597F3A	SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES		T.I.
5962-86818012A	1(1)	SNJ54HC688FK	MAGNITUDE COMPARATOR, 8-BIT		T.I.
5962-8681801RA	1(1)	SNJ54HC688J	MAGNITUDE COMPARATOR, 8-BIT		T.I.
5962-8681901EA	1(1)	CD54HC4049F3A	BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER		T.I.
5962-8681901VXA	2(2.5)	54HC4049K02V	BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER		STM
5962-8681901VXC	2(2.5)	54HC4049K01V	BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER		STM
5962-8681901XA	2(2.5)	54HC4049K02Q	BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER		STM
5962-8681901XC	2(2.5)	54HC4049K01Q	BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER		STM
5962-8682001EA	1(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	1(1)	SNJ54HC42FK	DECODER, BCD-TO-DECIMAL		T.I.

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5962-8682101EA	1(1)	SNJ54HC42J	DECODER, BCD-TO-DECIMAL		T.I.
5962-8682201JA	1(1)	CD54HC154F3A	DECODER, 4-TO-16-LINE		T.I.
5962-86825012A	1	54HC173/B2A	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
5962-8682501EA	1(1)	CD54HC173F3A	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-86826012A	1	54HC194/B2A	SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL		Rochester
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.
5962-86828012A	1(1)	SNJ54HC366FK	BUFFER/DRIVER, HEX, INVERTING, WITH COMMON ENABLES AND 3-STATE OUTPUTS		T.I.
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		QP Semi
5962-8683401CA	1	54F243/CA	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		QP Semi
5962-8683401DA	1	54F243/DA	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		QP Semi
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.
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)	72404L10 (GEN)	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.
5962-8684602VA	1	IDT72404L15DB	FIFO MEMORY, 64 X 5 PARALLEL, 15 MHZ	10/31/2004	IDT
5962-8684604VA	1	IDT72404L35DB	FIFO MEMORY, 64 X 5 PARALLEL, 35 MHZ	10/31/2004	IDT
5962-8684701EA	1(1)	CD54HC123F3A	MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE		T.I.
5962-86847022A	1(1)	MM54HC123AE/883	MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE		National
5962-8684702EA	1(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		MSC
5962-8685201CA	1(1)	CD54HCT32F3A	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-8685301CA	1(1)	CD54HCT74F3A	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS		T.I.
5962-8685501EA	1(1)	CD54HCT165F3A	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		T.I.
5962-8685601RA	1(1)	CD54HCT573F3A	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, LSTTL-COMPATIBLE INPUTS		T.I.

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5962-8685701RA	1(1)	CD54HCT688F3A	MAGNITUDE COMPARATOR, 8-BIT, WITH LSTTL-COMPATIBLE INPUTS		T.I.
5962-8685911LA	1	MT5C6405C-70L	STATIC RAM, 16K X 4, 70 NS ACCESS TIME		Austin
5962-8685911UA	1	MT5C6405EC-70L	STATIC RAM, 16K X 4, 70 NS ACCESS TIME		Austin
5962-8685912LA	1	MT5C6405C-70	STATIC RAM, 16K X 4, 70 NS ACCESS TIME		Austin
5962-8685912UA	1	MT5C6405EC-70	STATIC RAM, 16K X 4, 70 NS ACCESS TIME		Austin
5962-8685913LA	1	MT5C6405C-55L	STATIC RAM, 16K X 4, 55 NS ACCESS TIME		Austin
5962-8685913UA	1	MT5C6405EC-55L	STATIC RAM, 16K X 4, 55 NS ACCESS TIME		Austin
5962-8685914LA	1	MT5C6405C-55	STATIC RAM, 16K X 4, 55 NS ACCESS TIME		Austin
5962-8685914UA	1	MT5C6405EC-55	STATIC RAM, 16K X 4, 55 NS ACCESS TIME		Austin
5962-8685915LA	1	MT5C6405C-45L	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
5962-8685915UA	1	MT5C6405EC-45L	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
5962-8685916LA	1	MT5C6405C-45	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
5962-8685916UA	1	MT5C6405EC-45	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
5962-8685917LA	1	MT5C6405C-35L	STATIC RAM, 16K X 4, 35 NS ACCESS TIME		Austin
5962-8685917UA	1	MT5C6405EC-35L	STATIC RAM, 16K X 4, 35 NS ACCESS TIME		Austin
5962-8685918LA	1	MT5C6405C-35	STATIC RAM, 16K X 4, 35 NS ACCESS TIME		Austin
5962-8685918UA	1	MT5C6405EC-35	STATIC RAM, 16K X 4, 35 NS ACCESS TIME		Austin
5962-8685919TA	1	MT5C6404C-55L	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-55	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-45L	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-45	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
5962-8685922YA		IDT7188S45DB	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		IDT
5962-8685923TA	1	MT5C6404C-35L	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-35	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%)		MSC
5962-8686101XA	3	AD580SH/883B	VOLT. REFERENCE, 2.5V, PRECISION (1%)		Analog Devices
5962-8686101YA	3	SG1503T/883B	VOLT. REFERENCE, 2.5V, PRECISION (1%)		MSC
5962-8686102XA	3	AD580TH/883B	VOLT. REFERENCE, 2.5V, PRECISION (.4%)		Analog Devices
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	3(4)	SNJ54HCT373J	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8686701VRA	3(4)	SNV54HCT373J	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8686701VSA	3(4)	SNV54HCT373W	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.

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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	2(2)	CY7C130-90FMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		QP Semi
5962-8687501UA	1	IDT7130SA90FB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		IDT
5962-8687501XA	2(2)	CY7C130-90DMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		QP Semi
5962-8687501XA	1	IDT7130SA90CB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		IDT
5962-8687501YA	2(2)	CY7C130-90LMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		QP Semi
5962-8687501YA	1	IDT7130SA90L48B	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		IDT
5962-8687501ZA	2(2)	CY7C131-90LMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		QP Semi
5962-8687502UA	2(2)	CY7C130-70FMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		QP Semi
5962-8687502UA	1	IDT7130SA70FB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		IDT
5962-8687502XA	2(2)	CY7C130-70DMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		QP Semi
5962-8687502XA	1	IDT7130SA70CB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		IDT
5962-8687502YA	2(2)	CY7C130-70LMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		QP Semi
5962-8687502YA	1	IDT7130SA70L48B	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		IDT
5962-8687502ZA	2(2)	CY7C131-70LMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		QP Semi
5962-8687503UA	2(2)	CY7C130-55FMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
5962-8687503UA	1	IDT7130SA55FB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		IDT
5962-8687503XA	2(2)	CY7C130-55DMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
5962-8687503XA	1	IDT7130SA55CB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		IDT
5962-8687503YA	2(2)	CY7C130-55LMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
5962-8687503YA	1	IDT7130SA55L48B	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		IDT
5962-8687503ZA	2(2)	CY7C131-55LMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
5962-8687504UA	2(2)	CY7C130-45FMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
5962-8687504UA	1	IDT7130SA45FB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		IDT
5962-8687504XA	2(2)	CY7C130-45DMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
5962-8687504XA	1	IDT7130SA45CB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		IDT
5962-8687504YA	2(2)	CY7C130-45LMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
5962-8687504YA	1	IDT7130SA45L48B	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		IDT
5962-8687504ZA	2(2)	CY7C131-45LMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
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
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

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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
5962-8687519UA	2(2)	CY7C130-35FMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
5962-8687519XA	2(2)	CY7C130-35DMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
5962-8687519YA	2(2)	CY7C130-35LMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
5962-8687519ZA	2(2)	CY7C131-35LMB	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
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	AS111E020/883C	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
5962-8687701GA	1	AS111T008/883C	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
5962-8687701PA	1	AS111C008/883C	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
5962-8687701Q2A	1(0.5)	LM111E-SMD	VOLT. COMPARATOR/BUFFER, PRECISION		National
5962-8687701QGA	1(0.5)	LM111H-SMD	VOLT. COMPARATOR/BUFFER, PRECISION		National
5962-8687701QPA	1(0.5)	LM111J-8-SMD	VOLT. COMPARATOR/BUFFER, PRECISION		National
5962-8687701QZA	1(0.5)	LM111WG-SMD	VOLT. COMPARATOR/BUFFER, PRECISION		National
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	10/3/2004	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	LH0070-0H/883	VOLT. REFERENCE, 10V, PRECISION		Linear
5962-8688201XA	1	AD581SH/883B	VOLT. REFERENCE, 10V, PRECISION		Analog Devices
5962-8688202XA	1	AD581TH/883B	VOLT. REFERENCE, 10V, PRECISION		Analog Devices
5962-8688202XA	1	LH0070-1H/883	VOLT. REFERENCE, 10V, PRECISION		Linear
5962-8688203XA	1	AD581UH/883B	VOLT. REFERENCE, 10V, PRECISION		Analog Devices
5962-8688203XA	1	LH0070-2H/883	VOLT. REFERENCE, 10V, PRECISION		Linear
5962-8688301CA	1(1)	CD54HCT08F3A	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-86884012A	1	54HC238/B2A	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Rochester
5962-8688401EA	1	CD54HC238F3A	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		T.I.
5962-8688501JA	1(1)	CD54HC646F3A	BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-8688601EA	1	CD54HC4538F3A	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, PRECISION		T.I.
5962-8688701CA	1	MTLOP-227AJ/883	OP AMP, DUAL, LOW-OFFSET, LOW-NOISE		Minco
5962-8688701CC	1	MTLOP-227AJ/883	OP AMP, DUAL, LOW-OFFSET, LOW-NOISE		Minco
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)	GEM06301Q2A	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
5962-86890012A	2(2)	SNJ54HCT14FK	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-86890012C	2(2)	GEM06301Q2C	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
5962-8689001CA	2(2)	GEM06301QCA	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
5962-8689001CA	2(2)	SNJ54HCT14J	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.

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5962-8689001CC	2(2)	GEM06301QCC	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
5962-8689001DA	2(2)	GEM06301QDA	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
5962-8689001DA	2(2)	SNJ54HCT14W	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-8689001DC	2(2)	GEM06301QDC	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
5962-86891012A	2(2)	SNJ54HC191FK	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET		T.I.
5962-8689101EA	2(2)	SNJ54HC191J	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET		T.I.
5962-8689101EA	2(2)	CD54HC191F3A	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
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

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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(1.9)	AS10H515C16/883C	LINE RECEIVER, QUAD DIFFERENTIAL		Austin
5962-8750101EA	1	MTL10H515EA	LINE RECEIVER, QUAD DIFFERENTIAL		Minco
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
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
5962-8751307VA	2	CY7C148-25DMB	STATIC RAM, 1K X 4, 25 NS ACCESS TIME		QP Semi
5962-8751308VA	2	CY7C148-35DMB	STATIC RAM, 1K X 4, 35 NS ACCESS TIME		QP Semi
5962-8751309VA	2	CY7C148-45DMB	STATIC RAM, 1K X 4, 45 NS ACCESS TIME		QP Semi
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
5962-8751508LA	2	CY7C263-35WMB	PROM, UV ERASABLE, 8K X 8, 35 NS ACCESS TIME		Cypress

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5962-87515113A	2	CY7C263-25QMB	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-8751511JA	2	CY7C264-25WMB	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-8751511KA	2	CY7C263-25TMB	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-8751511LA	2	CY7C263-25WMB	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-87515123A	2	CY7C261-25QMB	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-8751512KA	2	CY7C261-25TMB	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
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		QP Semi
5962-8751601DA	1(0.25)	521/BDA	VOLT. COMPARATOR, DUAL DIFFERENTIAL		QP Semi
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
5962-87522012A	1	DS9622ME/883	LINE RECEIVER, DUAL	12/1/2004	National
5962-8752201CA	1	DS9622MJ/883	LINE RECEIVER, DUAL	12/1/2004	National
5962-8752301PA	3	DS9636AJ/883	LINE DRIVER, DUAL, PROGRAMMABLE SLEW RATE		National
5962-8752401PA	2	DS9637AMJ/883	LINE RECEIVER, DUAL DIFFERENTIAL		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
5962-8752501M2A	3(10)	54ACT74LMQB	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.
5962-8752501MCA	3(10)	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(10)	54ACT74FMQB	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		National
5962-8752501MDA	3(4)	SNJ54ACT74W	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		T.I.
5962R8752501S2A	3(10)	JM54ACT74S2A-RH	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
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
5962R8752501SZA	3(10)	JM54ACT74SZA-RH	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		National
5962-8752502M2A	1	54ACT11074/B2A	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Rochester
5962-8752502MCA	1	54ACT11074/BCA	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Rochester
5962-8752502MDA	1	54ACT11074/BDA	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Rochester
5962-8752503QXA	2(2)	54ACT74K02Q	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		STM
5962-8752503QXC	2(2)	54ACT74K01Q	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		STM
5962-8752503VXA	2(2)	54ACT74K02V	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		STM
5962-8752503VXC	2(2)	54ACT74K01V	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		STM

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5962-8753101TA	0	IDT7201LA30TDB	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
5962-8753102XA	1	IDT7201LA50DB	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
5962-8753103XA	1	IDT7201LA80DB	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	2	PALC22V10-25QMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8753901KA	2	PALC22V10-25TMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8753901LA	1	PALC22V10-25WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-8753901LA	2	PALC22V10-25WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-87539023A	2	PALC22V10-30QMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8753902KA	2	PALC22V10-30TMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8753902LA	2	PALC22V10-30WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-87539033A	2	PALC22V10-40QMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8753903KA	2	PALC22V10-40TMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8753903LA	2	PALC22V10-40WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-87539043A	2	PALC22V10B-20QMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8753904KA	2	PALC22V10B-20TMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8753904LA	2	PALC22V10B-20WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-8753904LA	2	PALC22V10B-20WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-87539053A	2	PALC22V10B-15QMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8753905KA	2	PALC22V10B-15TMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8753905LA	2	PALC22V10B-15WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
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

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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	3(4)	54AC00LMQB	NAND GATE, QUAD 2-INPUT		National
5962-87549012A	2(2)	SNJ54AC00FK	NAND GATE, QUAD 2-INPUT		T.I.
5962-8754901CA	3(4)	54AC00DMQB	NAND GATE, QUAD 2-INPUT		National
5962-8754901CA	2(2)	SNJ54AC00J	NAND GATE, QUAD 2-INPUT		T.I.
5962-8754901DA	3(4)	54AC00FMQB	NAND GATE, QUAD 2-INPUT		National
5962-8754901DA	2(2)	SNJ54AC00W	NAND GATE, QUAD 2-INPUT		T.I.
5962F8754901VXA	2(2)	RHFAC00K02V	NAND GATE, QUAD 2-INPUT		STM
5962F8754901VXC	2(2)	RHFAC00K01V	NAND GATE, QUAD 2-INPUT		STM
5962F8754901XA	2(2)	RHFAC00K02Q	NAND GATE, QUAD 2-INPUT		STM
5962F8754901XC	2(2)	RHFAC00K01Q	NAND GATE, QUAD 2-INPUT		STM
5962-87550012A	3(9.75)	54AC240LMQB	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
5962-87550012A	1(1)	SNJ54AC240FK	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
5962-8755001RA	3(9.75)	54AC240DMQB	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
5962-8755001RA	1(1)	SNJ54AC240J	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
5962-8755001SA	3(9.75)	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.
5962-8755001VXA	2(2)	54AC240K02V	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		STM
5962-8755001VXC	2(2)	54AC240K01V	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		STM
5962-8755001XA	2(2)	54AC240K02Q	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		STM
5962-8755001XC	2(2)	54AC240K01Q	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		STM
5962-8755001ZA	3(9.75)	54AC240WG-QML	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
5962-87551012A	3(10)	54AC241LMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
5962-8755101RA	3(10)	54AC241DMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
5962-8755101SA	3(10)	54AC241FMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
5962-8755101ZA	3(10)	54AC241WG-QML	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	3(10)	54AC244FMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
5962-8755201SA	2(2)	SNJ54AC244W	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
5962-8755201VRA	2(2)	SNV54AC244J	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
5962-8755201VSA	2(2)	SNV54AC244W	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
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
5962-8755201ZA	3(10)	54AC244WG-QML	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
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

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5962R8755401B2A	3(10)	JM54ACT138B2A-R	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
5962-8755401BEA	3(9)	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
5962-8755401M2A	3(9)	54ACT138LMQB	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
5962-8755401MEA	3(9)	54ACT138DMQB	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
5962-8755401MFA	3(9)	54ACT138FMQB	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
5962R8755401SFA	3(10)	JM54ACT138SFA-R	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
5962-8755403QXA	2(2)	54ACT138K02Q	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962F8755403QXA	2(2)	RHFACT138K02Q	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962-8755403QXC	2(2)	54ACT138K01Q	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962F8755403QXC	2(2)	RHFACT138K01Q	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962-8755403VXA	2(2)	54ACT138K02V	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962F8755403VXA	2(2)	RHFACT138K02V	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962-8755403VXC	2(2)	54ACT138K01V	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962F8755403VXC	2(2)	RHFACT138K01V	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
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(6.25)	54AC373DMQB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		National
5962-8755501RA	3(4)	SNJ54AC373J	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		T.I.
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.
5962-8755501VRA	3(4)	SNV54AC373J	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		T.I.
5962-8755501VSA	3(4)	SNV54AC373W	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
5962-87556012A	3(7)	54ACT373LMQB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-87556012A	3(4)	SNJ54ACT373FK	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
5962-8755601RA	3(4)	SNJ54ACT373J	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
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.
5962-8755601VRA	3(4)	SNV54ACT373J	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8755601VSA	3(4)	SNV54ACT373W	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8755603VXA	2(2)	54ACT373K02V	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8755603VXC	2(2)	54ACT373K01V	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8755603XA	2(2)	54ACT373K02Q	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8755603XC	2(2)	54ACT373K01Q	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
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		QP Semi
5962-8755801EA	1	10H513/EA	EXCLUSIVE-OR GATE, QUAD		QP Semi
5962-8755801FA	1	10H513/FA	EXCLUSIVE-OR GATE, QUAD		QP Semi
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

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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		QP Semi
5962-8756601EA	1	10H558/EA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		QP Semi
5962-8756601FA	1	10H558/FA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		QP Semi
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/BQA	PERIPHERAL INTERFACE, PROGRAMMABLE		Rochester
5962-8757001XA	1	MR8255A/BXA	PERIPHERAL INTERFACE, PROGRAMMABLE		Rochester
5962-8757101XA	2	AD590JF/883B	TEMPERATURE TRANSDUCER		Analog Devices
5962-8757101YA	2	AD590JH/883B	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		QP Semi
5962-8757202DA	1(0.25)	529/BDA	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
5962-8757203BA	1	LM161/BA	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
5962-8757203CA	1	LM161/CA	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
5962-8757203CA	1	LM161J/883	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		Rochester
5962-8757203IA	1	LM161/IA	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
5962-8757203IA	1	LM161H/883	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		Rochester
5962-8757401QA	1	2964B/BQA	DYNAMIC MEMORY CONTROLLER		Rochester
5962-8757401UA	1	2964B/BUA	DYNAMIC MEMORY CONTROLLER		Rochester
5962-8757701RA	1	MD82C86H-5/883	BUS TRANSCEIVER, 8-BIT		Intersil
5962-8757702RA	1	MD82C87H-5/883	BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS		Intersil
5962-87578012A	1	MTL1007AM2/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-87578012C	1	MTL1007AM2/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757801GA	1	MTL1007AMH/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757801GC	1	MTL1007AMH/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757801PA	1	MTL1007AMJ8/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757801PA	1	MTL1007AMD8/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757801PC	1	MTL1007AMD8/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757801PC	1	MTL1007AMJ8/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-87578022A	1	MTL1007AM2/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-87578022C	1	MTL1007AM2/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757802GA	1	MTL1007MH/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757802GC	1	MTL1007MH/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757802PA	1	MTL1007MJ8/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757802PA	1	MTL1007MD8/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757802PC	1	MTL1007MJ8/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8757802PC	1	MTL1007MD8/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
5962-8759101LA	0	AD7572SQ12/883B	A/D CONVERTER, HIGH-SPEED		Analog Devices
5962-87591043A	1	AD7572SE05/883B	A/D CONVERTER, HIGH-SPEED		Analog Devices
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
5962-8759301QA	1	MD8155H/BQA	STATIC RAM, 256 X 8, WITH I/O PORTS AND TIMER		Rochester
5962-87594012A	3(4)	LM185E1.2/883	VOLT. REFERENCE DIODE		National
5962-8759401VYA	3(4)	LM185WG-1.2-QV	VOLT. REFERENCE DIODE		National
5962-8759401XA	3(4)	LM185H-1.2/883	VOLT. REFERENCE DIODE		National
5962-8759401YA	3(4)	LM185WG-1.2/883	VOLT. REFERENCE DIODE		National
5962-8759402VYA	3(4)	LM185WG-2.5-QV	VOLT. REFERENCE DIODE		National
5962-8759402XA	3(4)	LM185H-2.5/883	VOLT. REFERENCE DIODE		National

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5962-8759402YA	3(4)	LM185WG-2.5/883	VOLT. REFERENCE DIODE		National
5962-8759405XA	3(4)	LM185BYH1.2/883	VOLT. REFERENCE DIODE		National
5962-8759406VXA	3(4)	LM185BYH2.5-QV	VOLT. REFERENCE DIODE		National
5962-8759406XA	3(4)	LM185BYH2.5/883	VOLT. REFERENCE DIODE		National
5962-8759701XA	1	9519A/XA	INTERRUPT CONTROLLER, UNIVERSAL		QP Semi
5962-8759701XA	1	9519A/BXA	INTERRUPT CONTROLLER, UNIVERSAL		Rochester
5962-8759701YA	1	9519A/YA	INTERRUPT CONTROLLER, UNIVERSAL		QP Semi
5962-8759701YA	1	9519A/BYA	INTERRUPT CONTROLLER, UNIVERSAL		Rochester
5962-8760401GA	1	LM10H/883B	OP AMP/VOLT. REFERENCE		National
5962-8760601CA	1	LM110J/883	VOLT. FOLLOWER, HIGH-SPEED		Rochester
5962-8760601GA	1	LM110H/883	VOLT. FOLLOWER, HIGH-SPEED		Rochester
5962-8760601PA	1	LM110J-8/883	VOLT. FOLLOWER, HIGH-SPEED		Rochester
5962-8760801GA	1(0.5)	LF198H/883	SAMPLE AND HOLD AMPLIFIER		National
5962-8760801QZA	1(0.5)	LF198WG/883	SAMPLE AND HOLD AMPLIFIER		National
5962-8760801VZA	1(0.5)	LF198WG-QMLV	SAMPLE AND HOLD AMPLIFIER		National
5962-87609012A	3(9.25)	54AC04LMQB	HEX INVERTER		National
5962-87609012A	3(4)	SNJ54AC04FK	HEX INVERTER		T.I.
5962-8760901CA	3(9.25)	54AC04DMQB	HEX INVERTER		National
5962-8760901CA	3(4)	SNJ54AC04J	HEX INVERTER		T.I.
5962-8760901DA	3(9.25)	54AC04FMQB	HEX INVERTER		National
5962-8760901DA	3(4)	SNJ54AC04W	HEX INVERTER		T.I.
5962-8760901VXA	2(2)	54AC04K02V	HEX INVERTER		STM
5962-8760901VXC	2(2)	54AC04K01V	HEX INVERTER		STM
5962-8760901XA	2(2)	54AC04K02Q	HEX INVERTER		STM
5962-8760901XC	2(2)	54AC04K01Q	HEX INVERTER		STM
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	3(7.25)	54AC10FMQB	NAND GATE, TRIPLE 3-INPUT		National
5962-8761001DA	2(2)	SNJ54AC10W	NAND GATE, TRIPLE 3-INPUT		T.I.
5962-8761001VXA	2(2)	54AC10K02V	NAND GATE, TRIPLE 3-INPUT		STM
5962F8761001VXA	2(2)	RHFAC10K02V	NAND GATE, TRIPLE 3-INPUT		STM
5962-8761001VXC	2(2)	54AC10K01V	NAND GATE, TRIPLE 3-INPUT		STM
5962F8761001VXC	2(2)	RHFAC10K01V	NAND GATE, TRIPLE 3-INPUT		STM
5962-8761001XA	2(2)	54AC10K02Q	NAND GATE, TRIPLE 3-INPUT		STM
5962F8761001XA	2(2)	RHFAC10K02Q	NAND GATE, TRIPLE 3-INPUT		STM
5962-8761001XC	2(2)	54AC10K01Q	NAND GATE, TRIPLE 3-INPUT		STM
5962F8761001XC	2(2)	RHFAC10K01Q	NAND GATE, TRIPLE 3-INPUT		STM
5962-87611012A	3(10)	54AC11LMQB	AND GATE, TRIPLE 3-INPUT		National
5962-87611012A	2(2)	SNJ54AC11FK	AND GATE, TRIPLE 3-INPUT		T.I.
5962-8761101CA	3(10)	54AC11DMQB	AND GATE, TRIPLE 3-INPUT		National
5962-8761101CA	2(2)	SNJ54AC11J	AND GATE, TRIPLE 3-INPUT		T.I.
5962-8761101DA	3(10)	54AC11FMQB	AND GATE, TRIPLE 3-INPUT		National
5962-8761101DA	2(2)	SNJ54AC11W	AND GATE, TRIPLE 3-INPUT		T.I.
5962-8761101VXA	2(2)	54AC11K02V	AND GATE, TRIPLE 3-INPUT		STM
5962F8761101VXA	2(2)	RHFAC11K02V	AND GATE, TRIPLE 3-INPUT		STM
5962-8761101VXC	2(2)	54AC11K01V	AND GATE, TRIPLE 3-INPUT		STM
5962F8761101VXC	2(2)	RHFAC11K01V	AND GATE, TRIPLE 3-INPUT		STM
5962-8761101XA	2(2)	54AC11K02Q	AND GATE, TRIPLE 3-INPUT		STM
5962F8761101XA	2(2)	RHFAC11K02Q	AND GATE, TRIPLE 3-INPUT		STM
5962-8761101XC	2(2)	54AC11K01Q	AND GATE, TRIPLE 3-INPUT		STM
5962F8761101XC	2(2)	RHFAC11K01Q	AND GATE, TRIPLE 3-INPUT		STM
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(3)	54AC20LMQB	NAND GATE, DUAL 4-INPUT		National
5962-8761301CA	2(3)	54AC20DMQB	NAND GATE, DUAL 4-INPUT		National

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5962-8761301DA	2(3)	54AC20FMQB	NAND GATE, DUAL 4-INPUT		National
5962-8761303VXA	2(2)	54AC20K02V	NAND GATE, DUAL 4-INPUT		STM
5962-8761303VXC	2(2)	54AC20K01V	NAND GATE, DUAL 4-INPUT		STM
5962-8761303XA	2(2)	54AC20K02Q	NAND GATE, DUAL 4-INPUT		STM
5962-8761303XC	2(2)	54AC20K01Q	NAND GATE, DUAL 4-INPUT		STM
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	3(10)	54AC32FMQB	OR GATE, QUAD 2-INPUT		National
5962-8761401DA	2(2)	SNJ54AC32W	OR GATE, QUAD 2-INPUT		T.I.
5962-8761401VXA	2(2)	54AC32K02V	OR GATE, QUAD 2-INPUT		STM
5962F8761401VXA	2(2)	RHFAC32K02V	OR GATE, QUAD 2-INPUT		STM
5962-8761401VXC	2(2)	54AC32K01V	OR GATE, QUAD 2-INPUT		STM
5962F8761401VXC	2(2)	RHFAC32K01V	OR GATE, QUAD 2-INPUT		STM
5962-8761401XA	2(2)	54AC32K02Q	OR GATE, QUAD 2-INPUT		STM
5962F8761401XA	2(2)	RHFAC32K02Q	OR GATE, QUAD 2-INPUT		STM
5962-8761401XC	2(2)	54AC32K01Q	OR GATE, QUAD 2-INPUT		STM
5962F8761401XC	2(2)	RHFAC32K01Q	OR GATE, QUAD 2-INPUT		STM
5962-87615012A	3(9.75)	54AC08LMQB	AND GATE, QUAD 2-INPUT		National
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	3(9.75)	54AC08FMQB	AND GATE, QUAD 2-INPUT		National
5962-8761501DA	2(2)	SNJ54AC08W	AND GATE, QUAD 2-INPUT		T.I.
5962-8761501VXA	2(2)	54AC08K02V	AND GATE, QUAD 2-INPUT		STM
5962F8761501VXA	2(2)	RHFAC08K02V	AND GATE, QUAD 2-INPUT		STM
5962-8761501VXC	2(2)	54AC08K01V	AND GATE, QUAD 2-INPUT		STM
5962F8761501VXC	2(2)	RHFAC08K01V	AND GATE, QUAD 2-INPUT		STM
5962-8761501XA	2(2)	54AC08K02Q	AND GATE, QUAD 2-INPUT		STM
5962F8761501XA	2(2)	RHFAC08K02Q	AND GATE, QUAD 2-INPUT		STM
5962-8761501XC	2(2)	54AC08K01Q	AND GATE, QUAD 2-INPUT		STM
5962F8761501XC	2(2)	RHFAC08K01Q	AND GATE, QUAD 2-INPUT		STM
5962-87619012A	1(1)	UC1707L/81032	POWER DRIVER, DUAL-CHANNEL		T.I.
5962-8761901EA	1(1)	UC1707J/80900	POWER DRIVER, DUAL-CHANNEL		T.I.
5962-8761901V2A	1(1)	UC1707LQMLV	POWER DRIVER, DUAL-CHANNEL		T.I.
5962-8761901VEA	1(1)	UC1707JQMLV	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(7.5)	54AC138LMQB	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
5962-8762201EA	3(7.5)	54AC138DMQB	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
5962-8762201FA	3(7.5)	54AC138FMQB	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
5962-8762201VXA	2(2)	54AC138K02V	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962F8762201VXA	2(2)	RHFAC138K02V	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962-8762201VXC	2(2)	54AC138K01V	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962F8762201VXC	2(2)	RHFAC138K01V	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962-8762201XA	2(2)	54AC138K02Q	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962F8762201XA	2(2)	RHFAC138K02Q	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962-8762201XC	2(2)	54AC138K01Q	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962F8762201XC	2(2)	RHFAC138K01Q	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
5962-87623012A	3(9)	54AC139LMQB	DECODER, DUAL 2-TO-4-LINE		National
5962-8762301EA	3(9)	54AC139DMQB	DECODER, DUAL 2-TO-4-LINE		National
5962-8762301FA	3(9)	54AC139FMQB	DECODER, DUAL 2-TO-4-LINE		National
5962-8762301VXA	2(2)	54AC139K02V	DECODER, DUAL 2-TO-4-LINE		STM
5962F8762301VXA	2(2)	RHFAC139K02V	DECODER, DUAL 2-TO-4-LINE		STM
5962-8762301VXC	2(2)	54AC139K01V	DECODER, DUAL 2-TO-4-LINE		STM
5962F8762301VXC	2(2)	RHFAC139K01V	DECODER, DUAL 2-TO-4-LINE		STM
5962-8762301XA	2(2)	54AC139K02Q	DECODER, DUAL 2-TO-4-LINE		STM
5962F8762301XA	2(2)	RHFAC139K02Q	DECODER, DUAL 2-TO-4-LINE		STM
5962-8762301XC	2(2)	54AC139K01Q	DECODER, DUAL 2-TO-4-LINE		STM
5962F8762301XC	2(2)	RHFAC139K01Q	DECODER, DUAL 2-TO-4-LINE		STM

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5962-87624012A	3(10)	54AC14LMQB	HEX INVERTER, SCHMITT TRIGGER		National
5962-87624012A	3(4)	SNJ54AC14FK	HEX INVERTER, SCHMITT TRIGGER		T.I.
5962-8762401CA	3(10)	54AC14DMQB	HEX INVERTER, SCHMITT TRIGGER		National
5962-8762401CA	3(4)	SNJ54AC14J	HEX INVERTER, SCHMITT TRIGGER		T.I.
5962-8762401DA	3(10)	54AC14FMQB	HEX INVERTER, SCHMITT TRIGGER		National
5962-8762401DA	3(4)	SNJ54AC14W	HEX INVERTER, SCHMITT TRIGGER		T.I.
5962-8762401VCA	3(4)	SNV54AC14J	HEX INVERTER, SCHMITT TRIGGER		T.I.
5962-8762401VDA	3(4)	SNV54AC14W	HEX INVERTER, SCHMITT TRIGGER		T.I.
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(8.75)	54AC174LMQB	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		National
5962-8762601EA	3(8.75)	54AC174DMQB	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		National
5962-8762601FA	3(8.75)	54AC174FMQB	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		National
5962-8762602VXA	2(2)	54AC174K02V	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		STM
5962-8762602VXC	2(2)	54AC174K01V	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		STM
5962-8762602XA	2(2)	54AC174K02Q	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		STM
5962-8762602XC	2(2)	54AC174K01Q	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		STM
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	2	54FCT374LMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS		National
5962-87628012A	1	IDT54FCT374LB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS		IDT
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	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
5962-87629012A	3(7)	54FCT245LMQB	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-87629012A	2(2)	IDT54FCT245LB	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-8762901RA	3(7)	54FCT245DMQB	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8762901RA	2(2)	IDT54FCT245DB	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-8762901SA	3(7)	54FCT245FMQB	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-87629022A	2(2)	IDT54FCT245ALB	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-8762902RA	2(2)	IDT54FCT245ADB	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-87630012A	2(3.25)	54FCT244LMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-87630012A	2(2)	IDT54FCT244LB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-8763001RA	2(3.25)	54FCT244DMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8763001RA	2(2)	IDT54FCT244DB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-8763001SA	2(3.25)	54FCT244FMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National

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5962-87630022A	2(2)	IDT54FCT244ALB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-8763002RA	2(2)	IDT54FCT244ADB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-87631012A	2(3.25)	54ACT374LMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-87631012A	2(2)	SNJ54ACT374FK	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8763101RA	2(3.25)	54ACT374DMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8763101RA	2(2)	SNJ54ACT374J	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8763101SA	2(3.25)	54ACT374FMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8763101SA	2(2)	SNJ54ACT374W	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8763101VRA	2(2)	SNV54ACT374J	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8763101VSA	2(2)	SNV54ACT374W	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8763103VXA	2(2)	54ACT374K02V	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8763103VXC	2(2)	54ACT374K01V	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8763103XA	2(2)	54ACT374K02Q	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8763103XC	2(2)	54ACT374K01Q	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
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(3.5)	54FCT373LMQB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INP		National
5962-8764401RA	2(3.5)	54FCT373DMQB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INP		National
5962-8764401SA	2(3.5)	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		MSC
5962-8764501EA	1	IP1524BJ-DESC	PULSE WIDTH MODULATOR, REGULATING		Semelab
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.
5962-8764801XA	1	SMJ27C512-15JM	PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME		Austin
5962-8764801YA	1	AS27C512-15ECAM	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
5962-8764802YA	1	AS27C512-20ECAM	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
5962-8764803YA	1	AS27C512-25ECAM	PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME		Austin
5962-8764804XA	1	AS27C512-12JM	PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME		Austin
5962-8764804YA	1	AS27C512-12ECAM	PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME		Austin
5962-8764811QXA	1	AS27C512-12JM	PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME		Austin
5962-8764811QYA	1	AS27C512-12ECAM	PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME		Austin
5962-8764812QXA	1	AS27C512-15JM	PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME		Austin
5962-8764812QYA	1	AS27C512-15ECAM	PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME		Austin
5962-8764813QXA	1	AS27C512-20JM	PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME		Austin
5962-8764813QYA	1	AS27C512-20ECAM	PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME		Austin
5962-8764814QXA	1	AS27C512-25JM	PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME		Austin
5962-8764814QYA	1	AS27C512-25ECAM	PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME		Austin
5962-87650033A	1	7C291-35/3A	PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME		QP Semi
5962-8765003KA	1	7C291-35/KA	PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME		QP Semi
5962-8765003LA	1	CY7C291-35WMB	PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME		Cypress
5962-87650053A	1	7C291A-25/3A	PROM, UV ERASABLE, 2K X 8, 25 NS ACCESS TIME		QP Semi
5962-8765005KA	1	7C291A-25/KA	PROM, UV ERASABLE, 2K X 8, 25 NS ACCESS TIME		QP Semi
5962-87651023A	2	CY7C281A-45LMB	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
5962-8765102JA	2	CY7C282A-45DMB	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
5962-8765102KA	2	CY7C281A-45KMB	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi

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5962-8765102LA	2	CY7C281A-45DMB	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
5962-87651033A	2	CY7C281A-30LMB	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
5962-8765103JA	2	CY7C282A-30DMB	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
5962-8765103KA	2	CY7C281A-30KMB	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
5962-8765103LA	2	CY7C281A-30LMB	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
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(3)	54FCT240LMQB	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8765501RA	2(3)	54FCT240DMQB	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8765501SA	2(3)	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		Rochester
5962-8766001PA	1	ICL7667MJA/883B	DRIVER, MOSFET, DUAL POWER		Rochester
5962-8766101XA	1	27C128-90	PROM, UV ERASABLE, 16K X 8, 90 NS ACCESS TIME		QP Semi
5962-8766101YC	1	27C128-90	PROM, UV ERASABLE, 16K X 8, 90 NS ACCESS TIME		QP Semi
5962-8766102XA	1	27C128-120	PROM, UV ERASABLE, 16K X 8, 120 NS ACCESS TIME		QP Semi
5962-8766102YC	1	27C128-120	PROM, UV ERASABLE, 16K X 8, 120 NS ACCESS TIME		QP Semi
5962-8766103XA	1	27C128-150	PROM, UV ERASABLE, 16K X 8, 150 NS ACCESS TIME		QP Semi
5962-8766103YC	1	27C128-150	PROM, UV ERASABLE, 16K X 8, 150 NS ACCESS TIME		QP Semi
5962-8766104XA	1	27C128-170	PROM, UV ERASABLE, 16K X 8, 170 NS ACCESS TIME		QP Semi
5962-8766104YC	1	27C128-170	PROM, UV ERASABLE, 16K X 8, 170 NS ACCESS TIME		QP Semi
5962-8766105XA	1	27C128-200	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME		QP Semi
5962-8766105YC	1	27C128-200	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME		QP Semi
5962-8766106XA	1	27C128-250	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME		QP Semi
5962-8766106YC	1	27C128-250	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME		QP Semi
5962-8766107XA	1	27C128-300	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME		QP Semi
5962-8766107YC	1	27C128-300	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME		QP Semi
5962-8766108XA	1	27C128-70	PROM, UV ERASABLE, 16K X 8, 70 NS ACCESS TIME		QP Semi
5962-8766108YC	1	27C128-70	PROM, UV ERASABLE, 16K X 8, 70 NS ACCESS TIME		QP Semi
5962-8766201EA	1	26S02/BEA	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, RESETTABLE		Rochester
5962-8766201FA	1	26S02/BFA	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, RESETTABLE		Rochester
5962-8766301B2A	3(10)	JM54ACT245B2A	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962R8766301B2A	3(10)	JM54ACT245B2A-R	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8766301BRA	3(10)	JM54ACT245BRA	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962R8766301BRA	3(10)	JM54ACT245BRA-R	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8766301BSA	3(10)	JM54ACT245BSA	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962R8766301BSA	3(10)	JM54ACT245BSA-R	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8766301M2A	3(10)	54ACT245LMQB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8766301M2A	2(2)	SNJ54ACT245FK	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8766301MRA	3(10)	54ACT245DMQB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National

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5962-8766301MRA	2(2)	SNJ54ACT245J	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-8766301MSA	3(10)	54ACT245FMQB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8766301MSA	2(2)	SNJ54ACT245W	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962R8766301S2A	3(10)	JM54ACT245S2A-R	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8766301SRA	2(2)	SNV54ACT245J	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962R8766301SRA	3(10)	JM54ACT245SRA-R	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8766301SSA	2(2)	SNV54ACT245W	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962R8766301SSA	3(10)	JM54ACT245SSA-R	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8766303QXA	2(2)	54ACT245K02Q	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8766303QXC	2(2)	54ACT245K01Q	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8766303VXA	2(2)	54ACT245K02V	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8766303VXC	2(2)	54ACT245K01V	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
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(6.25)	54ACT573FMQB	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.
5962R8766401SA	3(6.25)	54ACT573FMQB-RH	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
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.
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.

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5962-87671193A	2(2)	TIBPAL20R8-7MFKB	PROG. LOGIC DEVICE		T.I.
5962-8767119KA	2(2)	TIBPAL20R8-7MWB	PROG. LOGIC DEVICE		T.I.
5962-8767119LA	2(2)	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
5962-8767401CA	1	LM160	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
5962-8767401GA	1	LM160H/883	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		National
5962-8767401PA	1	LM160	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
5962-8767501TA	1	IP150G-DESC	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
5962-8767501UA	1	IP150IG-DESC	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
5962-8767501XA	I	LM150K/883	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		National
5962-8767501XA	1	IP150K-DESC	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
5962-8767502TA	1	IP150AG-DESC	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
5962-8767502UA	1	IP150AIG-DESC	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
5962-8767502XA	1	IP150AK-DESC	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
5962-87677012A	1	HA4-5330/883	SAMPLE AND HOLD AMPLIFIER		Intersil
5962-8767701CA	1	HA1-5330/883	SAMPLE AND HOLD AMPLIFIER	10/5/2004	Intersil
5962-8768001EA	1	CD54HC4060F3A	BINARY COUNTER, 14-STAGE		T.I.
5962-87681012A	1	SG1825CL/883B	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		MSC
5962-87681012A	1(1)	UC1825L/883B	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
5962-8768101EA	1	SG1825CJ/883B	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		MSC
5962-8768101EA	1(1)	UC1825J/883B	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
5962-8768101QFA	1(1)	UC1825W/883B	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
5962-8768101V2A	1(1)	UC1825L/QMLV	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
5962-8768101VEA	1(1)	UC1825J/QMLV	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
5962-87681022A	1(1)	UC1825AL/883B	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
5962-8768102EA	1(1)	UC1825AJ/883B	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
5962-8768102V2A	1(1)	UC1825AL/QMLV	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
5962-8768102VEA	1(1)	UC1825AJ/QMLV	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
5962-8768201M2A	1(0.5)	82S153A/B2A	LOGIC ARRAY, 18 X 42 X 10 FIELD-PROGRAMMABLE		QP Semi
5962-8768201MRA	1(0.5)	82S153A/BRA	LOGIC ARRAY, 18 X 42 X 10 FIELD-PROGRAMMABLE		QP Semi
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)		QP Semi
5962-8768401MQA	2(2)	87C51/BQA	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ)		QP Semi
5962-8768401MUA	2(2)	87C51/BUA	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ)		QP Semi
5962-8768402MMA	2(2)	87C51-16/BMA	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ)		QP Semi
5962-8768402MQA	2(2)	87C51-16/BQA	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ)		QP Semi
5962-8768402MUA	2(2)	87C51-16/BUA	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ)		QP Semi
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
5962R8769201V2A	3(9)	54AC251ERQMLV	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		National
5962R8769201VEA	3(9)	54AC251JRQMLV	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
5962-8769301FA	2	54AC253FMQB	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		National

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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	2(3.75)	54AC374DMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
5962-8769401RA	3(4)	SNJ54AC374J	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
5962-8769401SA	3(4)	SNJ54AC374W	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-8769401VRA	3(4)	SNV54AC374J	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-8769401VSA	3(4)	SNV54AC374W	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
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
5962-8769701B2A	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	9/1/2004	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
5962-8769701SRA	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(10)	54ACT153LMQB	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		National
5962-8769801EA	3(10)	54ACT153DMQB	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		National
5962-8769801FA	3(10)	54ACT153FMQB	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, 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
5962-8769901M2A	2(2.5)	54ACT00LMQB	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
5962-8769901M2A	2(2)	SNJ54ACT00FK	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-8769901MCA	2(2.5)	54ACT00DMQB	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
5962-8769901MCA	2(2)	SNJ54ACT00J	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-8769901MDA	2(2.5)	54ACT00FMQB	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
5962-8769901MDA	2(2)	SNJ54ACT00W	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
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
5962R8769901SZA	2(2.5)	JM54ACT00SZA-RH	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
5962-8769902M2A	1	54ACT11000/B2A	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Rochester
5962-8769902MEA	1	54ACT11000/BEA	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Rochester
5962-8769903QXA	2(2)	54ACT00K02Q	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-8769903QXC	2(2)	54ACT00K01Q	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-8769903VXA	2(2)	54ACT00K02V	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-8769903VXC	2(2)	54ACT00K01V	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
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
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

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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, ±1 LSB'S OF GAIN ERROR		Analog Devices
5962-8770103RA	1	AD7528UQ/883B	D/A CONVERTER, DUAL 8-BIT, BUFFERED, ±1 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
5962-87707012A	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	LM158AJ/883	OP AMP, DUAL, LOW-POWER		National
5962-8771002PA	1(0.5)	LM158AJGB	OP AMP, DUAL, LOW-POWER		T.I.
5962L8771002QPA	1(0.5)	LM158AJLQML	OP AMP, DUAL, LOW-POWER		National
5962-8771002QXA	1(0.5)	LM158AWG/883	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	SL54221/BEA	MULTIVIBRATOR, DUAL MONOSTABLE		Lansdale
5962-8771501CA	1	MTL1002AMJ/883	OP AMP, DUAL, ULTRA-LOW OFFSET, MATCHED		Minco
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
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(1)	CD54HC4075BF3A	OR GATE, TRIPLE 3-INPUT		T.I.
5962-87723012A	1	54HC133/B2A	NAND GATE, 13-INPUT		Rochester
5962-8772301EA	1	54HC133/BEA	NAND GATE, 13-INPUT		Rochester
5962-87724012A	3(4)	SNJ54HC193FK	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		T.I.
5962-8772401EA	3(4)	CD54HC193F3A	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.

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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.
5962-87727012A	1	AS10H507C16/883C	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Austin
5962-8772701EA	1	AS10H507EC16/883C	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Austin
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.
5962-87738012A	1	OP-77BRC/883	OP AMP, LOW-OFFSET		Analog Devices
5962-8773801GA	1	OP-77BJ/883	OP AMP, LOW-OFFSET		Analog Devices
5962-8773801PA	1	OP-77BZ/883	OP AMP, LOW-OFFSET		Analog Devices
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
5962-87739012A	1(1)	LM139AE-SMD	VOLTAGE COMPARATOR, QUAD		National
5962-8773901CA	1(1)	LM139AJ-SMD	VOLTAGE COMPARATOR, QUAD		National
5962-8773901DA	1(1)	LM139AW-SMD	VOLTAGE COMPARATOR, QUAD		National
5962-8773901DA		LM139AWB	VOLTAGE COMPARATOR, QUAD		T.I.
5962-8773901V2A	1(1.1)	PM139ARC/QMLV	VOLTAGE COMPARATOR, QUAD		Analog Devices
5962R8773901V2A	1(1.1)	PM139ARC/QMLR	VOLTAGE COMPARATOR, QUAD		Analog Devices
5962-8773901VCA	1(1.1)	PM139AY/QMLV	VOLTAGE COMPARATOR, QUAD		Analog Devices
5962R8773901VCA	1(1.1)	PM139AY/QMLR	VOLTAGE COMPARATOR, QUAD		Analog Devices
5962-8773901VDA	1(1.1)	PM139AM/QMLV	VOLTAGE COMPARATOR, QUAD		Analog Devices
5962R8773901VDA	1(1.1)	PM139AM/QMLR	VOLTAGE COMPARATOR, QUAD		Analog Devices
5962-8773901XA	1(1)	LM139AWG-SMD	VOLTAGE COMPARATOR, QUAD		National
5962R8773902V2A	1(1.1)	PM139RC/QMLR	VOLTAGE COMPARATOR, QUAD		Analog Devices
5962R8773902VCA	1(1.1)	PM139Y/QMLR	VOLTAGE COMPARATOR, QUAD		Analog Devices
5962R8773902VDA	1(1.1)	PM139M/QMLR	VOLTAGE COMPARATOR, QUAD		Analog Devices
5962-8774001EA		SG1543J/883B	POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT		MSC
5962-8774001EA	3	UC1543J/883B	POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT		T.I.
5962-8774001EA	1	IP1543J-DESC	POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT		Semelab
5962-8774002VA		SG1544J/883B	POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT		MSC
5962-8774002VA	1	IP1544J-DESC	POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT		Semelab
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.
5962-8774301MEA	1	SL12511E1	PRESCALER, TWO-MODULUS, ECL-TO-TTL TRANSLATOR		Lansdale
5962-8774301MFA	1	SL12511F1	PRESCALER, TWO-MODULUS, ECL-TO-TTL TRANSLATOR		Lansdale
5962-8774801MEA	1	ML12509E1	PRESCALER, TWO-MODULUS, ECL-TO-TTL TRANSLATOR		Lansdale
5962-8774801MFA	1	ML12509F1	PRESCALER, TWO-MODULUS, ECL-TO-TTL TRANSLATOR		Lansdale
5962-8774901MEA	1	ML12513E1	PRESCALER, TWO-MODULUS, ECL-TO-TTL TRANSLATOR, WITH DIVIDE BY 10 AND 11		Lansdale
5962-87752012A		ML12540/B2A	PHASE/FREQUENCY DETECTOR		Lansdale
5962-8775201CA		ML12540/BCA	PHASE/FREQUENCY DETECTOR		Lansdale
5962-8775401EA	1	CD54HC4053F3A	ANALOG MULTIPLEXER/DEMULTIPLEXER		T.I.
5962-8775507Q3A	3(4)	GEM32307Q3A	BUS INTERFACE REGISTER, 9-BIT		Sarnoff
5962-8775507Q3C	3(4)	GEM32307Q3C	BUS INTERFACE REGISTER, 9-BIT		Sarnoff
5962-8775507QKA	3(4)	GEM32307QKA	BUS INTERFACE REGISTER, 9-BIT		Sarnoff
5962-8775507QKC	3(4)	GEM32307QKC	BUS INTERFACE REGISTER, 9-BIT		Sarnoff
5962-8775508Q3A	3(4)	GEM32208Q3A	BUS INTERFACE REGISTER, 8-BIT		Sarnoff
5962-8775508Q3C	3(4)	GEM32208Q3C	BUS INTERFACE REGISTER, 8-BIT		Sarnoff
5962-8775508QKA	3(4)	GEM32208QKA	BUS INTERFACE REGISTER, 8-BIT		Sarnoff

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5962-8775508QKC	3(4)	GEM32208QKC	BUS INTERFACE REGISTER, 8-BIT		Sarnoff
5962-8775509QLA	3(4)	GEM32109QLA	BUS INTERFACE REGISTER, 10-BIT, WITH ROTATED DIE		Sarnoff
5962-8775509QLC	3(4)	GEM32109QLC	BUS INTERFACE REGISTER, 10-BIT, WITH ROTATED DIE		Sarnoff
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
5962-8775601ZA	3(5.5)	54AC273WG-QML	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		National
5962-87757012A	3(9.5)	54ACT174LMQB	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		National
5962-8775701EA	3(9.5)	54ACT174DMQB	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		National
5962-8775701FA	3(9.5)	54ACT174FMQB	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		National
5962-8775701VXA	2(2)	54ACT174K02V	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		STM
5962-8775701VXC	2(2)	54ACT174K01V	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		STM
5962-8775701XA	2(2)	54ACT174K02Q	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		STM
5962-8775701XC	2(2)	54ACT174K01Q	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		STM
5962-87758012A	3(10)	54AC245LMQB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		National
5962-87758012A	3(4)	SNJ54AC245FK	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
5962-8775801RA	3(4)	SNJ54AC245J	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		T.I.
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.
5962-8775801VRA	3(4)	SNV54AC245J	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		T.I.
5962-8775801VSA	3(4)	SNV54AC245W	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
5962-8775801ZA	3(10)	54AC245WG-QML	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		National
5962-8775901B2A	3(10)	JM54ACT240B2A	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962R8775901B2A	3(10)	JM54ACT240B2A-R	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-R	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8775901BSA	3(10)	JM54ACT240BSA	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962R8775901BSA	3(10)	JM54ACT240BSA-R	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8775901M2A	3(10)	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.

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5962-8775901MRA	3(10)	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(10)	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.
5962R8775901S2A	3(10)	JM54ACT240S2A-R	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962R8775901SRA	3(10)	JM54ACT240SRA-R	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962R8775901SSA	3(10)	JM54ACT240SSA-R	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8775903QXA	2(2)	54ACT240K02Q	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8775903QXC	2(2)	54ACT240K01Q	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8775903VXA	2(2)	54ACT240K02V	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8775903VXC	2(2)	54ACT240K01V	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
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	3(5.75)	54ACT244LMQB	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.
5962-8776001MRA	3(5.75)	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(5.75)	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.
5962-8776001S2A	2(2)	SNV54ACT244FK	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962R8776001S2A	3(5.75)	JM54ACT244S2A-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8776001SRA	2(2)	SNV54ACT244J	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962R8776001SRA	3(5.75)	JM54ACT244SRA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8776001SSA	2(2)	SNV54ACT244W	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962F8776001SSA	3(5.75)	JM54ACT244SSA-F	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
5962F8776001SZA	3(5.75)	JM54ACT244SZA-F	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962R8776001SZA	3(5.75)	JM54ACT244SZA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8776003QXA	2(2)	54ACT244K02Q	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8776003QXC	2(2)	54ACT244K01Q	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM

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5962-8776003VXA	2(2)	54ACT244K02V	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8776003VXC	2(2)	54ACT244K01V	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
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
5962-87770012A	1(0.5)	SG1532L	VOLT. REGULATOR		MSC
5962-8777001CA		SG1532J	VOLT. REGULATOR		MSC
5962-8777001IA		SG1532T	VOLT. REGULATOR		MSC
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
5962-8777401YA	1	LM109K-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 5V		Semelab
5962-8777501YA	1	IP123K-05-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 5V		Semelab
5962-8777502YA	1	IP123AK-05-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 5V		Semelab
5962-87776012A	1	SG7812AL/883B	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		MSC
5962-8777601PA	1	IP78M12AJ-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
5962-8777601TA	1	IP7812AG-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
5962-8777601UA	1	SG7812AIG/883B	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		MSC
5962-8777601UA	1	IP7812AIG-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
5962-8777601XA	1	SG7812AT/883B	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		MSC
5962-8777601XA	1	IP78M12AH-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
5962-8777601YA	1	SG7812AK/883B	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		MSC
5962-8777601YA	1	IP7812AK-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
5962-8777601ZA	1	SG7812AR/883B	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		MSC
5962-8777601ZA	1	IP7812AR-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
5962-8777602PA	1	IP78M12J-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 12V		Semelab
5962-8777602XA	1	IP78M12H-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 12V		Semelab
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		MSC
5962-8778201TA	1	IP7805AG-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
5962-8778201UA	1	SG7805AIG/883B	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		MSC
5962-8778201UA	1	IP7805AIG-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
5962-8778201XA	1	SG7805AT/883B	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		MSC
5962-8778201XA	1	IP78M05AH-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
5962-8778201YA	1	SG7805AK/883B	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		MSC
5962-8778201YA	1	IP7805AK-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
5962-8778201ZA	1	SG7805AR/883B	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		MSC
5962-8778201ZA	1	IP7805AR-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
5962-8778202PA	1	IP78M05J-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
5962-8778202XA	1	IP78M05H-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
5962-87783012A	1(0.5)	HA4-2400/883	OP AMP, 4-CHANNEL PROGRAMMABLE	10/3/2004	Intersil
5962-8778301EA	0	HA1-2400/883	OP AMP, 4-CHANNEL PROGRAMMABLE	10/5/2004	Intersil
5962-87784012A	1	HA4-5190/883	OP AMP, WIDEBAND, FAST SETTLING		Intersil
5962-8778401CA	1	HA1-5190/883	OP AMP, WIDEBAND, FAST SETTLING	10/3/2004	Intersil
5962-8778501CA	1	HA1-2541/883	OP AMP, WIDEBAND, FAST SETTLING, UNITY GAIN STABLE	7/2/2004	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	7/2/2004	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		QP Semi
5962-8778801FA	1	SL82S129/BFA	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME		Lansdale

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5962-8778802EA	1(1)	82S129A/BEA	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		QP Semi
5962-8778802EA	1	SL82S129A/BEA	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		QP Semi
5962-8778802FA	1	SL82S129A/BFA	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		Lansdale
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	3(8)	GEM17601Q2A	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
5962-87792012A	1	SL10558/B2A	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Lansdale
5962-87792012C	3(8)	GEM17601Q2C	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
5962-87792012C	1	SL10558/B2C	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Lansdale
5962-8779201EA	3(8)	GEM17601QEA	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
5962-8779201EA	1	SL10558/BEA	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Lansdale
5962-8779201EC	3(8)	GEM17601QEC	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
5962-8779201FA	3(8)	GEM17601QFA	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
5962-8779201FA	1	SL10558/BFA	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Lansdale
5962-8779201FC	3(8)	GEM17601QFC	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
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
5962-87802012A	1(1)	TLC7226MFKB	D/A CONVERTER, QUAD 8-BIT, WITH OUTPUT AMPLIFIERS		T.I.
5962-87802012C	1	AD7226TE/883B	D/A CONVERTER, QUAD 8-BIT, WITH OUTPUT AMPLIFIERS		Analog Devices
5962-87802012C	1(1)	TLC7226MFKB	D/A CONVERTER, QUAD 8-BIT, WITH OUTPUT AMPLIFIERS		T.I.
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	SNJ54HC377J	FLIP-FLOP, D-TYPE, 8-BIT, WITH ENABLE		T.I.
5962-8780801EA	1	CD54HC192F3A	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH ASYNCHRONOUS RESET		T.I.
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.
5962-8850101YA	1	MQ80C186-10/BYA	MICROPROCESSOR, 16-BIT, 10 MHZ		Rochester
5962-8850101YC	1	MQ80C186-10/BYC	MICROPROCESSOR, 16-BIT, 10 MHZ		Rochester
5962-8850101ZA	1	MG80C186-10/BZA	MICROPROCESSOR, 16-BIT, 10 MHZ		Rochester
5962-8850101ZC	1	MG80C186-10/BZC	MICROPROCESSOR, 16-BIT, 10 MHZ		Rochester
5962-8850102YA	1	MQ80C186-12/BYA	MICROPROCESSOR, 16-BIT, 12.5 MHZ		Rochester
5962-8850102YC	1	MQ80C186-12/BYC	MICROPROCESSOR, 16-BIT, 12.5 MHZ		Rochester
5962-8850102ZA	1	MG80C186-12/BZA	MICROPROCESSOR, 16-BIT, 12.5 MHZ		Rochester
5962-8850102ZC	1	MG80C186-12/BZC	MICROPROCESSOR, 16-BIT, 12.5 MHZ		Rochester
5962-88502012A	1	HA4-5104/883	OP AMP, QUAD, LOW-NOISE		Intersil
5962-8850201CA	1	HA1-5104/883	OP AMP, QUAD, LOW-NOISE	10/3/2004	Intersil
5962-8850310XA	1	AS404F10	DRIVER, DUAL HIGH-POWER MOSFET		Austin
5962-8850402LA	1(1)	PLS173/BLA	PROG. LOGIC DEVICE, 22 X 42 X 10		QP Semi
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

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5962-8850701LA	1(1)	PLS179/BLA	LOGIC SEQUENCER, FIELD PROGRAMMABLE (20 X 45 X 12)		QP Semi
5962-8850701LA	1	ASPLS179C24/883C	LOGIC SEQUENCER, FIELD PROGRAMMABLE (20 X 45 X 12)		Austin
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.
5962-88513012A	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)	GEM19401Q3A	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
5962-88516013C	2(2)	GEM19401Q3C	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
5962-8851601KA	2(2)	GEM19401QKA	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
5962-8851601KC	2(2)	GEM19401QKC	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
5962-8851601LA	2(2)	GEM19401QLA	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
5962-8851601LC	2(2)	GEM19401QLC	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
5962-88516023A	2(2)	GEM18902Q3A	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
5962-88516023C	2(2)	GEM18902Q3C	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
5962-8851602KA	2(2)	GEM18902QKA	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
5962-8851602KC	2(2)	GEM18902QKC	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
5962-8851602LA	2(2)	GEM18902QLA	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
5962-8851602LC	2(2)	GEM18902QLC	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
5962-88518043A	2	CY7C225A-30LMB	PROM, 512 X 8, REGISTERED, 30 NS ACCESS TIME		QP Semi
5962-8851804LA	2	CY7C225A-30DMB	PROM, 512 X 8, REGISTERED, 30 NS ACCESS TIME		QP Semi
5962-88518053A	2	CY7C225A-35LMB	PROM, 512 X 8, REGISTERED, 35 NS ACCESS TIME		QP Semi
5962-8851805LA	2	CY7C225A-35DMB	PROM, 512 X 8, REGISTERED, 35 NS ACCESS TIME	5/3/2004	Cypress
5962-8851805LA	2	CY7C225A-35DMB	PROM, 512 X 8, REGISTERED, 35 NS ACCESS TIME		QP Semi
5962-88518063A	2	CY7C225A-40LMB	PROM, 512 X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
5962-8851806LA	2	CY7C225A-40DMB	PROM, 512 X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
5962-88518073A	2	CY7C225A-25LMB	PROM, 512 X 8, REGISTERED, 25 NS ACCESS TIME		QP Semi
5962-8851807LA	2	CY7C225A-25DMB	PROM, 512 X 8, REGISTERED, 25 NS ACCESS TIME		QP Semi
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(10)	54AC74FMQB	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
5962-8852001DA	3(4)	SNJ54AC74W	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		T.I.
5962-8852001VCA	3(4)	SNV54AC74J	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		T.I.
5962-8852001VDA	3(4)	SNV54AC74W	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		T.I.
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	3(8)	GEM17701B2C	MULTIPLEXER, 8-INPUT		Sarnoff
5962-88527012C	1	SL10564/B2C	MULTIPLEXER, 8-INPUT		Lansdale
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

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5962-8852701FA	3(8)	GEM17701BFA	MULTIPLEXER, 8-INPUT		Sarnoff
5962-8852701FA	1	SL10564/BFA	MULTIPLEXER, 8-INPUT		Lansdale
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
5962-8853401VXA	2(2)	54ACT109K01V	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		STM
5962-8853401VXA	2(2)	54ACT109K02V	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		STM
5962-8853401XA	2(2)	54ACT109K02Q	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		STM
5962-8853401XC	2(2)	54ACT109K01Q	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		STM
5962-8853503QA	2(2)	GEM32003QQA	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
5962-8853503QC	2(2)	GEM32003QQC	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
5962-8853503XA	2(2)	GEM32003QXA	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
5962-8853503XC	2(2)	GEM32003QXC	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
5962-8853503YA	2(2)	GEM32003QYA	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
5962-8853503YC	2(2)	GEM32003QYC	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
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
5962-8853702GA	2	OP-37BJ/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION	5/28/2005	Analog Devices
5962-8853702PA	2	OP-37BZ/883	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Analog Devices
5962-88538012A	1	OP215ARC/883C	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
5962-8853901EA	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	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
5962-88543032A	1	IDT54FCT521BLB	IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS		IDT
5962-8854303RA	1	IDT54FCT521BDB	IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS		IDT

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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	MT5C2564C-35L/883C	STATIC RAM, 64K X 4, LOW-POWER, 35 NS ACCESS TIME		Austin
5962-8854501XA	1	MT5C2564EC-35L/883C	STATIC RAM, 64K X 4, LOW-POWER, 35 NS ACCESS TIME		Austin
5962-8854501YA	1	MT5C2564F-35L/883C	STATIC RAM, 64K X 4, LOW-POWER, 35 NS ACCESS TIME		Austin
5962-8854502LA	1	MT5C2564C-45L/883C	STATIC RAM, 64K X 4, LOW-POWER, 45 NS ACCESS TIME		Austin
5962-8854502XA	1	MT5C2564EC-45L/883C	STATIC RAM, 64K X 4, LOW-POWER, 45 NS ACCESS TIME		Austin
5962-8854502YA	1	MT5C2564F-45L/883C	STATIC RAM, 64K X 4, LOW-POWER, 45 NS ACCESS TIME		Austin
5962-8854503LA	1	MT5C2564C-55L/883C	STATIC RAM, 64K X 4, LOW-POWER, 55 NS ACCESS TIME		Austin
5962-8854503XA	1	MT5C2564EC-55L/883C	STATIC RAM, 64K X 4, LOW-POWER, 55 NS ACCESS TIME		Austin
5962-8854503YA	1	MT5C2564F-55L/883C	STATIC RAM, 64K X 4, LOW-POWER, 55 NS ACCESS TIME		Austin
5962-8854504LA	1	MT5C2564C-70L/883C	STATIC RAM, 64K X 4, LOW-POWER, 70 NS ACCESS TIME		Austin
5962-8854504XA	1	MT5C2564EC-70L/883C	STATIC RAM, 64K X 4, LOW-POWER, 70 NS ACCESS TIME		Austin
5962-8854504YA	1	MT5C2564F-70L/883C	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
5962-8855201NA	2	QP7C199L-100KMB	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		QP Semi
5962-8855201UA	1	IDT71256L100TDB	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		IDT
5962-8855201UA	2	QP7C199L-100DMB	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		QP Semi
5962-8855201XA	1	IDT71256L100DB	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		IDT
5962-8855201XA	2	QP7C198L-100DMB	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		QP Semi
5962-8855201YA	1	IDT71256L100L32B	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		IDT
5962-8855201YA	2	QP7C198L-100LMB	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		QP Semi
5962-8855202NA	2	QP7C199L-70KMB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
5962-8855202UA	1	IDT71256L70TDB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		IDT
5962-8855202UA	2	QP7C199L-70DMB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
5962-8855202XA	1	IDT71256L70DB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		IDT
5962-8855202XA	2	QP7C198L-70DMB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
5962-8855202YA	1	IDT71256L70L32B	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		IDT
5962-8855202YA	2	QP7C198L-70LMB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
5962-8855203NA	2	QP7C199L-55KMB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
5962-8855203UA	1	IDT71256L55TDB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		IDT
5962-8855203UA	2	QP7C199L-55DMB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
5962-8855203XA	1	IDT71256L55DB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		IDT
5962-8855203XA	2	QP7C198L-55DMB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
5962-8855203YA	1	IDT71256L55L32B	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		IDT
5962-8855203YA	2	QP7C198L-55LMB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
5962-8855204NA	2	QP7C199L-45KMB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
5962-8855204UA	1	IDT71256L45TDB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		IDT
5962-8855204UA	2	QP7C199L-45DMB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
5962-8855204XA	1	IDT71256L45DB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		IDT
5962-8855204XA	2	QP7C198L-45DMB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
5962-8855204YA	1	IDT71256L45L32B	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		IDT
5962-8855204YA	2	QP7C198L-45LMB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
5962-8855205MA	2	QP7C199L-35LMB	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
5962-8855205MA	1	AS5C2568EC-35L/883C	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		Austin
5962-8855205NA	2	QP7C199L-35KMB	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
5962-8855205TA	1	AS5C2568F-35L/883C	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		Austin
5962-8855205TA	2	QP7C199L-35FMB	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
5962-8855205UA	2	QP7C199L-35DMB	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
5962-8855205UA	1	AS5C2568C-35L/883C	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		Austin
5962-8855205XA	1	AS5C2568CW-35L/883C	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		Austin
5962-8855205XA	2	QP7C198L-35DMB	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi

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5962-8855205YA	2	QP7C198L-35LMB	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
5962-8855205YA	1	AS5C2568ECW-35L/883C	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		Austin
5962-8855206MA	1	AS5C2568EC-25L/883C	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
5962-8855206MA	2	QP7C199L-25LMB	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
5962-8855206NA	2	QP7C199L-25KMB	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
5962-8855206TA	1	AS5C2568F-25L/883C	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
5962-8855206TA	2	QP7C199L-25FMB	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
5962-8855206UA	1	IDT71256L25TDB	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		IDT
5962-8855206UA	1	AS5C2568C-25L/883C	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
5962-8855206UA	2	QP7C199L-25DMB	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
5962-8855206XA	1	IDT71256L25DB	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		IDT
5962-8855206XA	2	QP7C198L-25DMB	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
5962-8855206XA	1	AS5C2568CW-25L/883C	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
5962-8855206YA	1	IDT71256L25L32B	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		IDT
5962-8855206YA	1	AS5C2568ECW-25L/883C	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
5962-8855206YA	2	QP7C198L-25LMB	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
5962-8855207MA	2	QP7C199L-70LMB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
5962-8855207MA	1	AS5C2568EC-70L/883C	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
5962-8855207NA	2	QP7C199L-70KMB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
5962-8855207TA	2	QP7C199L-70FMB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
5962-8855207TA	1	AS5C2568F-70L/883C	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
5962-8855207UA	2	QP7C199L-70DMB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
5962-8855207UA	1	AS5C2568C-70L/883C	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
5962-8855207XA	1	AS5C2568CW-70L/883C	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
5962-8855207XA	2	QP7C198L-70DMB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
5962-8855207YA	2	QP7C198L-70LMB	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
5962-8855207YA	1	AS5C2568ECW-70L/883C	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
5962-8855208MA	2	QP7C199L-55LMB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
5962-8855208MA	1	AS5C2568EC-55L/883C	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
5962-8855208NA	2	QP7C199L-55KMB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
5962-8855208TA	1	AS5C2568F-55L/883C	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
5962-8855208TA	2	QP7C199L-55FMB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
5962-8855208UA	1	AS5C2568C-55L/883C	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
5962-8855208UA	2	QP7C199L-55DMB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
5962-8855208XA	2	QP7C198L-55DMB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
5962-8855208XA	1	AS5C2568CW-55L/883C	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
5962-8855208YA	2	QP7C198L-55LMB	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
5962-8855208YA	1	AS5C2568ECW-55L/883C	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
5962-8855209MA	1	AS5C2568EC-45L/883C	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
5962-8855209MA	2	QP7C199L-45LMB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
5962-8855209NA	2	QP7C199L-45KMB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
5962-8855209TA	1	AS5C2568F-45L/883C	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
5962-8855209TA	2	QP7C199L-45FMB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
5962-8855209UA	1	AS5C2568C-45L/883C	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
5962-8855209UA	2	QP7C199L-45DMB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
5962-8855209XA	2	QP7C198L-45DMB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
5962-8855209XA	1	AS5C2568CW-45L/883C	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
5962-8855209YA	2	QP7C198L-45LMB	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
5962-8855209YA	1	AS5C2568ECW-45L/883C	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
5962-8855210MA	2	QP7C199L-20LMB	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
5962-8855210MA	1	AS5C2568EC-20L/883C	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
5962-8855210NA	2	QP7C199L-20KMB	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
5962-8855210TA	2	QP7C199L-20FMB	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
5962-8855210TA	1	AS5C2568F-20L/883C	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
5962-8855210UA	1	AS5C2568C-20L/883C	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
5962-8855210UA	2	QP7C199L-20DMB	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
5962-8855210XA	2	QP7C198L-20DMB	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
5962-8855210XA	1	AS5C2568CW-20L/883C	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
5962-8855210YA	2	QP7C198L-20LMB	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
5962-8855210YA	1	AS5C2568ECW-20L/883C	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
5962-8855211MA	2	QP7C199L-17LMB	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
5962-8855211MA	1	AS5C2568EC-17L/883C	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		Austin

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5962-8855211NA	2	QP7C199L-17KMB	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
5962-8855211TA	2	QP7C199L-17FMB	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
5962-8855211TA	1	AS5C2568F-17L/883C	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		Austin
5962-8855211UA	2	QP7C199L-17DMB	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
5962-8855211UA	1	AS5C2568C-17L/883C	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		Austin
5962-8855211XA	1	AS5C2568CW-17L/883C	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		Austin
5962-8855211XA	2	QP7C198L-17DMB	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
5962-8855211YA	1	AS5C2568ECW-17L/883C	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		Austin
5962-8855211YA	2	QP7C198L-17LMB	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
5962-8855212MA	1	AS5C2568EC-15L/883C	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		Austin
5962-8855212MA	2	QP7C199L-15LMB	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
5962-8855212NA	2	QP7C199L-15KMB	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
5962-8855212TA	1	AS5C2568F-15L/883C	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		Austin
5962-8855212TA	2	QP7C199L-15FMB	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
5962-8855212UA	2	QP7C199L-15DMB	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
5962-8855212UA	1	AS5C2568C-15L/883C	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		Austin
5962-8855212XA	2	QP7C198L-15DMB	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
5962-8855212XA	1	AS5C2568CW-15L/883C	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		Austin
5962-8855212YA	1	AS5C2568ECW-15L/883C	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		Austin
5962-8855212YA	2	QP7C198L-15LMB	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
5962-8855213MA	1	AS5C2568EC-12L/883C	STATIC RAM, 32K X 8, LOW-POWER, 12 NS ACCESS TIME		Austin
5962-8855213TA	1	AS5C2568F-12L/883C	STATIC RAM, 32K X 8, LOW-POWER, 12 NS ACCESS TIME		Austin
5962-8855213UA	1	AS5C2568C-12L/883C	STATIC RAM, 32K X 8, LOW-POWER, 12 NS ACCESS TIME		Austin
5962-8855213XA	1	AS5C2568CW-12L/883C	STATIC RAM, 32K X 8, LOW-POWER, 12 NS ACCESS TIME		Austin
5962-8855213YA	1	AS5C2568ECW-12L/883C	STATIC RAM, 32K X 8, LOW-POWER, 12 NS ACCESS TIME		Austin
5962-88553012A	1	SG7815AL/883B	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		MSC
5962-8855301TA	1	IP7815AG-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		Semelab
5962-8855301UA	0	SG7815AIG/883B	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		MSC
5962-8855301UA	1	IP7815AIG-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		Semelab
5962-8855301XA	0	SG7815AT/883B	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		MSC
5962-8855301XA	1	IP78M15AH-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		Semelab
5962-8855301YA	0	SG7815AK/883B	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		MSC
5962-8855301YA	1	IP7815AK-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		Semelab
5962-8855301ZA	0	SG7815AR/883B	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		MSC
5962-8855301ZA	1	IP7815AR-DESC	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		Semelab
5962-8855401XA	1	SG7824AT/883B	VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A		MSC
5962-8855401YA	1	SG7824AK/883B	VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A		MSC
5962-8855401ZA	1	SG7824AR/883B	VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A		MSC
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	3(4)	GEM17401Q2C	SHIFT REGISTER, UNIVERSAL		Sarnoff
5962-88557012C	1	SL10541/B2C	SHIFT REGISTER, UNIVERSAL		Lansdale
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
5962-8855902CA	1	OP421CY	OP AMP, QUAD, LOW-POWER		Analog Devices
5962-8856101XA	2	LM199AH/883	VOLT. REFERENCE, PRECISION		National
5962-8856201XA	1	MTL1010MH	POWER BUFFER, FAST, ±150 MA		Minco
5962-8856201YA	1	MTL1010MK	POWER BUFFER, FAST, ±150 MA		Minco
5962-8856401CA	3(4)	GEM14701QCA	OR DRIVER, QUAD 2-INPUT, HIGH-OUTPUT VOLTAGE AND CURRENT		Sarnoff
5962-8856401CC	3(4)	GEM14701QCC	OR DRIVER, QUAD 2-INPUT, HIGH-OUTPUT VOLTAGE AND CURRENT		Sarnoff
5962-8856401DA	3(4)	GEM14701QDA	OR DRIVER, QUAD 2-INPUT, HIGH-OUTPUT VOLTAGE AND CURRENT		Sarnoff

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5962-8856401DC	3(4)	GEM14701QDC	OR DRIVER, QUAD 2-INPUT, HIGH-OUTPUT VOLTAGE AND CURRENT		Sarnoff
5962-88565012A	1	OP-470ARC/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
5962-8856501VKA	2(2)	OP-470AN/QMLV	OP AMP, QUAD, LOW-NOISE		Analog Devices
5962R8856501VKA	2(2)	OP-470AN/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
5962-8856502VDA	2(2)	OP-471AM/QMLV	OP AMP, QUAD, HIGH-SPEED, LOW-NOISE		Analog Devices
5962R8856502VDA	2(2)	OP-471AM/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
5962-88577012A	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
5962-8860001GA	1	LT1021BMH-10/883B	VOLT. REFERENCE, 10V		Linear
5962-8860002GA	1	LT1021CMH-10/883B	VOLT. REFERENCE, 10V		Linear
5962-8860003GA	1	LT1021DMH-10/883B	VOLT. REFERENCE, 10V		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.
5962-8860503QKA	3(4)	GEM19303QKA	BUFFER, 10-BIT, HIGH PERFORMANCE, WITH 3-STATE OUTPUTS		Sarnoff
5962-8860503QKC	3(4)	GEM19303QKC	BUFFER, 10-BIT, HIGH PERFORMANCE, WITH 3-STATE OUTPUTS		Sarnoff
5962-8860503QLA	3(4)	GEM19303QLA	BUFFER, 10-BIT, HIGH PERFORMANCE, WITH 3-STATE OUTPUTS		Sarnoff
5962-8860503QLC	3(4)	GEM19303QLC	BUFFER, 10-BIT, HIGH PERFORMANCE, WITH 3-STATE OUTPUTS		Sarnoff
5962-88606012A	1	54HC237/B2A	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH		Rochester
5962-8860601EA	1(1)	CD54HC237F3A	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH		T.I.
5962-8860601FA	1	54HC237/BFA	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH		Rochester
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.

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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	2(2)	IDT54FCT821ALB	REGISTER, 10-BIT, NONINVERTING		IDT
5962-8860801LA	2(2)	IDT54FCT821ADB	REGISTER, 10-BIT, NONINVERTING		IDT
5962-88608023A	2(2)	IDT54FCT821BLB	REGISTER, 10-BIT, NONINVERTING		IDT
5962-8860802LA	2(2)	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.
5962-88625012A	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		Aeroflex
5962H8862801TA	1(1)	UT1553BCRTFAH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962-8862801TC	1	UT1553BBCRTF	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801TC	1(1)	UT1553BCRTFCH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801VTA	1(1)	UT1553BCRTVFAH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801VTC	1(1)	UT1553BCRTVFCH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801VXA	1(1)	UT1553BCRTVGAH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801VXC	1(1)	UT1553BCRTVGCH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801VYA	1(1)	UT1553BCRTVWAH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801VYC	1(1)	UT1553BCRTVWCH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801VZA	1(1)	UT1553BCRTVAAH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801VZC	1(1)	UT1553BCRTVACH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962-8862801XA	1	UT1553BBCRTG	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801XA	1(1)	UT1553BCRTGAH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962-8862801XC	1	UT1553BBCRTG	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801XC	1(1)	UT1553BCRTGCH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962-8862801YA	1	UT1553BBCRTW	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801YA	1(1)	UT1553BCRTWAH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962-8862801YC	1	UT1553BBCRTW	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801YC	1(1)	UT1553BCRTWCH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962-8862801ZA	1	UT1553BBCRTA	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801ZA	1(1)	UT1553BCRTAAH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962-8862801ZC	1	UT1553BBCRTA	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962H8862801ZC	1(1)	UT1553BCRTACH	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
5962-8863001V3A	1(0.5)	AMP01ATC/QMLV	INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION		Analog Devices
5962-8863001VA	1	AMP-01AX/883	INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION		Analog Devices
5962-8863001VKA	1(0.5)	AMP01AN/QMLV	INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION		Analog Devices
5962-8863001VVA	1(0.5)	AMP01AD/QMLV	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
5962-8863003V3A	1(0.5)	AMP01TC/QMLV	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)	AMP01D/QMLV	INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION		Analog Devices

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5962-8863101GA	1	DS1631H/883	PERIPHERAL DRIVER, DUAL AND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Rochester
5962-8863101PA	1	DS1631J-8/883	PERIPHERAL DRIVER, DUAL AND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Rochester
5962-88636013A	1	7C235A-40	PROM, 1K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
5962-8863601KA	1	7C235A-40	PROM, 1K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
5962-8863601LA	1	7C235A-40	PROM, 1K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
5962-88636023A	1	7C235A-30	PROM, 1K X 8, REGISTERED, 30 NS ACCESS TIME		QP Semi
5962-8863602KA	1	7C235A-30	PROM, 1K X 8, REGISTERED, 30 NS ACCESS TIME		QP Semi
5962-8863602LA	1	7C235A-30	PROM, 1K X 8, REGISTERED, 30 NS ACCESS TIME		QP Semi
5962-88636033A	1	7C235A-40	PROM, 1K X 8, REGISTERED		QP Semi
5962-8863603KA	1	7C235A-40	PROM, 1K X 8, REGISTERED		QP Semi
5962-8863603LA	2	CY7C235A-40DMB	PROM, 1K X 8, REGISTERED		Cypress
5962-88636043A	1	7C235A-30	PROM, 1K X 8, REGISTERED		QP Semi
5962-8863604KA	1	7C235A-30	PROM, 1K X 8, REGISTERED		QP Semi
5962-88636053A	1	7C235A-25	PROM, 1K X 8, REGISTERED		QP Semi
5962-8863605KA	1	7C235A-25	PROM, 1K X 8, REGISTERED		QP Semi
5962-8863605LA	1	7C235A-25	PROM, 1K X 8, REGISTERED		QP Semi
5962-88637023A	2(2.2)	PLDC20G10-30LMB	PROG. LOGIC DEVICE, 30 NS PROP. DELAY	5/3/2004	Cypress
5962-8863702LA	2(2.2)	PLDC20G10-30DMB	PROG. LOGIC DEVICE, 30 NS PROP. DELAY	5/3/2004	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	MTL1060MJ20	FILTER, UNIVERSAL DUAL		Minco
5962-8864303XA	1(1)	GEM22703QXA	MICROPROGRAM SEQUENCER, 16-BIT, WITH 33-DEEP STACK		Sarnoff
5962-8864303XC	1(1)	GEM22703QXC	MICROPROGRAM SEQUENCER, 16-BIT, WITH 33-DEEP STACK		Sarnoff
5962-8864303YA	1(1)	GEM22703QYA	MICROPROGRAM SEQUENCER, 16-BIT, WITH 33-DEEP STACK		Sarnoff
5962-8864303YC	1(1)	GEM22703QYC	MICROPROGRAM SEQUENCER, 16-BIT, WITH 33-DEEP STACK		Sarnoff
5962-8864401UA	2(2)	UT63M105PB	BUS TRANSCEIVER		Aeroflex
5962-8864401UC	2(2)	UT63M105PB	BUS TRANSCEIVER		Aeroflex
5962R8864401VUA	2(2)	UT63M105PVA	BUS TRANSCEIVER		Aeroflex
5962R8864401VUC	2(2)	UT63M105PVC	BUS TRANSCEIVER		Aeroflex
5962-8864402UA	2(2)	UT63M107PB	BUS TRANSCEIVER		Aeroflex
5962-8864402UC	2(2)	UT63M107PB	BUS TRANSCEIVER		Aeroflex
5962R8864405VXA	2(2)	UT63M125BVA	BUS TRANSCEIVER, DUAL		Aeroflex
5962R8864405VXC	2(2)	UT63M125BVC	BUS TRANSCEIVER, DUAL		Aeroflex
5962R8864405VYA	2(2)	UT63M125DVA	BUS TRANSCEIVER, DUAL		Aeroflex
5962R8864405VYC	2(2)	UT63M125DVC	BUS TRANSCEIVER, DUAL		Aeroflex
5962R8864405VZA	2(2)	UT63M125CVA	BUS TRANSCEIVER, DUAL		Aeroflex
5962R8864405VZC	2(2)	UT63M125CVC	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864405XA	2(2)	UT63M125BB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864405XC	2(2)	UT63M125BB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864405YA	2(2)	UT63M125DB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864405YC	2(2)	UT63M125DB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864405ZA	2(2)	UT63M125CB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864405ZC	2(2)	UT63M125CB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864406XA	2(2)	UT63M127BB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864406XC	2(2)	UT63M127BB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864406YA	2(2)	UT63M127DB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864406YC	2(2)	UT63M127DB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864406ZA	2(2)	UT63M127CB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864406ZC	2(2)	UT63M127CB	BUS TRANSCEIVER, DUAL		Aeroflex
5962-8864501XA	1(0.5)	UT1553RTMPGCA	REMOTE TERMINAL MULTI-PROTOCOL		Aeroflex
5962-8864501XC	1(0.5)	UT1553RTMPGCC	REMOTE TERMINAL MULTI-PROTOCOL		Aeroflex
5962-8864501YA	1(0.5)	UT1553RTMPWCA	REMOTE TERMINAL MULTI-PROTOCOL		Aeroflex
5962-8864501YC	1(0.5)	UT1553RTMPWCC	REMOTE TERMINAL MULTI-PROTOCOL		Aeroflex
5962-8864501ZA	1(0.5)	UT1553RTMPACA	REMOTE TERMINAL MULTI-PROTOCOL		Aeroflex
5962-8864601UA	1	MTL1085MP	VOLT. REGULATOR, ADJ., POSITIVE, 2.0A		Minco
5962-8864601XA	1	MTL1085MK	VOLT. REGULATOR, ADJ., POSITIVE, 2.0A		Minco
5962-88650012A	1	AD7820UE/883B	A/D CONVERTER, 8-BIT, WITH TRACK/HOLD, ±0.5 LSB		Analog Devices

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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	2(2)	IDT54FCT823ALB	REGISTER, 9-BIT NONINVERTING		IDT
5962-8865601LA	2(2)	IDT54FCT823ADB	REGISTER, 9-BIT NONINVERTING		IDT
5962-88656023A	2(2)	IDT54FCT823BLB	REGISTER, 9-BIT NONINVERTING		IDT
5962-8865602LA	2(2)	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
5962-8866201MA	2	QP7C199-100KMB	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
5962-8866201NA	0	IDT71256S100TDB	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		IDT
5962-8866201NA	2	QP7C199-100DMB	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
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
5962-8866201TA	2	QP7C199-100FMB	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
5962-8866201UA	1	MT5C2568EC-100883C	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		Austin
5962-8866201UA	2	QP7C199-100LMB	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
5962-8866201XA	1	IDT71256S100DB	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		IDT
5962-8866201XA	2	QP7C198-100DMB	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
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
5962-8866201YA	2	QP7C198-100LMB	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
5962-8866202MA	2	QP7C199-70KMB	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
5962-8866202NA	0	IDT71256S70TDB	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		IDT
5962-8866202NA	2	QP7C199-70DMB	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
5962-8866202NA	1	MT5C2568C-70883C	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Austin
5962-8866202TA	2	QP7C199-70FMB	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
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
5962-8866202UA	2	QP7C199-70LMB	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
5962-8866202XA	1	IDT71256S70DB	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		IDT
5962-8866202XA	2	QP7C198-70DMB	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
5962-8866202XA	1	MT5C2568CW-70883C	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Austin
5962-8866202YA	1	IDT71256S70L32B	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		IDT
5962-8866202YA	2	QP7C198-70LMB	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
5962-8866202YA	1	MT5C2568ECW-70883C	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Austin
5962-8866203MA	2	QP7C199-55KMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
5962-8866203NA	1	MT5C2568C-55883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		Austin
5962-8866203NA	2	QP7C199-55DMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
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
5962-8866203TA	2	QP7C199-55FMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
5962-8866203UA	1	MT5C2568EC-55883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		Austin
5962-8866203UA	2	QP7C199-55LMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
5962-8866203XA	2	QP7C198-55DMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
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

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5962-8866203YA	2	QP7C198-55LMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
5962-8866203YA	1	IDT71256S55L32B	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		IDT
5962-8866204MA	2	QP7C199-45KMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
5962-8866204NA	2	QP7C199-45DMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
5962-8866204NA	1	MT5C2568C-45883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		Austin
5962-8866204NA	0	IDT71256S45TDB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		IDT
5962-8866204TA	1	MT5C2568F-45883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		Austin
5962-8866204TA	2	QP7C199-45FMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
5962-8866204UA	2	QP7C199-45LMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
5962-8866204UA	1	MT5C2568EC-45883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		Austin
5962-8866204XA	2	QP7C198-45DMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
5962-8866204XA	1	MT5C2568CW-45883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		Austin
5962-8866204XA	1	IDT71256S45DB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		IDT
5962-8866204YA	2	QP7C198-45LMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
5962-8866204YA	1	MT5C2568ECW-45883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		Austin
5962-8866204YA	1	IDT71256S45L32B	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		IDT
5962-8866205MA	2	QP7C199-35KMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
5962-8866205NA	2	QP7C199-35DMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
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
5962-8866205TA	1	MT5C2568F-35883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		Austin
5962-8866205TA	2	QP7C199-35FMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
5962-8866205UA	1	MT5C2568EC-35883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		Austin
5962-8866205UA	2	QP7C199-35LMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
5962-8866205XA	1	MT5C2568CW-35883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		Austin
5962-8866205XA	2	QP7C198-35DMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
5962-8866205XA	0	IDT71256S35DB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		IDT
5962-8866205YA	2	QP7C198-35LMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
5962-8866205YA	1	MT5C2568ECW-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
5962-8866206MA	2	QP7C199-25KMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
5962-8866206NA	2	QP7C199-25DMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
5962-8866206NA	1	MT5C2568C-25883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		Austin
5962-8866206NA	0	IDT71256S25TDB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		IDT

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5962-8866206TA	1	MT5C2568F-25883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		Austin
5962-8866206TA	2	QP7C199-25FMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
5962-8866206UA	1	MT5C2568EC-25883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		Austin
5962-8866206UA	2	QP7C199-25LMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
5962-8866206XA	1	MT5C2568CW-25883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		Austin
5962-8866206XA	2	QP7C198-25DMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
5962-8866206XA	0	IDT71256S25DB	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	2	QP7C198-25LMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
5962-8866206YA	0	IDT71256S25L32B	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		IDT
5962-8866207MA	2	QP7C199-20KMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
5962-8866207NA	2	QP7C199-20DMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
5962-8866207NA	1	MT5C2568C-20883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		Austin
5962-8866207TA	1	MT5C2568F-20883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		Austin
5962-8866207TA	2	QP7C199-20FMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
5962-8866207UA	1	MT5C2568EC-20883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		Austin
5962-8866207UA	2	QP7C199-20LMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
5962-8866207XA	1	MT5C2568CW-20883C	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		Austin
5962-8866207XA	2	QP7C198-20DMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
5962-8866207XA	1	IDT71256S20DB	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
5962-8866207YA	2	QP7C198-20LMB	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
5962-8866207YA	1	IDT71256S20L32B	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		IDT
5962-8866208MA	2	QP7C199-15KMB	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
5962-8866208NA	2	QP7C199-15DMB	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
5962-8866208NA	1	MT5C2568C-15883C	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		Austin
5962-8866208TA	2	QP7C199-15FMB	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
5962-8866208TA	1	MT5C2568F-15883C	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		Austin
5962-8866208UA	2	QP7C199-15LMB	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
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
5962-8866208XA	2	QP7C198-15DMB	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
5962-8866208YA	1	MT5C2568ECW-15883C	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		Austin
5962-8866208YA	2	QP7C198-15LMB	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
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		MSC
5962-8866507UA	3(4)	IDT7133LA90FB	STATIC RAM, 2K X 16, DUAL PORT (MASTER), 90 NS ACCESS TIME		IDT

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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.
5962-8866901UA	3	CY7C429-80KMB	FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME		QP Semi
5962-8866901XA	3	CY7C428-80DMB	FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME		QP Semi
5962-8866901YA	3	CY7C429-80DMB	FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME		QP Semi
5962-8866901ZA	3	CY7C429-80LMB	FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME		QP Semi
5962-8866902UA	3	CY7C429-65KMB	FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME		QP Semi
5962-8866902XA	3	CY7C428-65DMB	FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME		QP Semi
5962-8866902YA	3	CY7C429-65DMB	FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME		QP Semi
5962-8866902ZA	3	CY7C429-65LMB	FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME		QP Semi
5962-8866903UA	3	CY7C429-50KMB	FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME		QP Semi
5962-8866903XA	3	CY7C428-50DMB	FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME		QP Semi
5962-8866903YA	3	CY7C429-50DMB	FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME		QP Semi
5962-8866903ZA	3	CY7C429-50LMB	FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME		QP Semi
5962-8866904UA	3	CY7C429-40KMB	FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME		QP Semi
5962-8866904XA	3	CY7C428-40DMB	FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME		QP Semi
5962-8866904YA	3	CY7C429-40DMB	FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME		QP Semi
5962-8866904ZA	3	CY7C429-40LMB	FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME		QP Semi
5962-8866905UA	3	CY7C429-30KMB	FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME		QP Semi
5962-8866905XA	3	CY7C428-30DMB	FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME		QP Semi
5962-8866905YA	2	IDT7203S30TDB	FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME		IDT
5962-8866905YA	3	CY7C429-30DMB	FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME		QP Semi
5962-8866905ZA	0	IDT7203S30LB	FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME		IDT
5962-8866905ZA	3	CY7C429-30LMB	FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME		QP Semi
5962-8866906UA	3	CY7C429-20KMB	FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME		QP Semi
5962-8866906XA	3	CY7C428-20DMB	FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME		QP Semi
5962-8866906YA	2	IDT7203S20TDB	FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME		IDT
5962-8866906YA	3	CY7C429-20DMB	FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME		QP Semi
5962-8866906ZA	0	IDT7203S20LB	FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME		IDT
5962-8866906ZA	3	CY7C429-20LMB	FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME		QP Semi
5962-8866907UA	3	CY7C429-25KMB	FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME		QP Semi
5962-8866907XA	3	CY7C428-25DMB	FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME		QP Semi
5962-8866907YA	3	CY7C429-25DMB	FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME		QP Semi
5962-8866907ZA	3	CY7C429-25LMB	FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME		QP Semi
5962-88670013A	1	PALC22V10-25LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME	5/3/2004	Cypress
5962-88670013A	2	PALC22V10-25LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
5962-8867001KA	2	PALC22V10-25KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
5962-8867001LA	1	PALC22V10-25DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME	5/3/2004	Cypress

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5962-8867001LA	2	PALC22V10-25DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
5962-88670023A	2	PALC22V10-30LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
5962-8867002KA	2	PALC22V10-30KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
5962-8867002LA	1	PALC22V10-30DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME	5/3/2004	Cypress
5962-8867002LA	2	PALC22V10-30DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
5962-88670033A	2	PALC22V10-40LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 40 NS ACCESS TIME		QP Semi
5962-8867003KA	2	PALC22V10-40KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 40 NS ACCESS TIME		QP Semi
5962-8867003LA	2	PALC22V10-40DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 40 NS ACCESS TIME		QP Semi
5962-88670043A	2	PALC22V10B-20LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME	5/3/2004	Cypress
5962-88670043A	2	PALC22V10B-20LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
5962-8867004KA	2	PALC22V10B-20KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME	5/3/2004	Cypress
5962-8867004KA	2	PALC22V10B-20KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
5962-8867004LA	2	PALC22V10B-20DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME	5/3/2004	Cypress
5962-8867004LA	2	PALC22V10B-20DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
5962-88670053A	2	PALC22V10B-15LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME	5/3/2004	Cypress
5962-88670053A	2	PALC22V10B-15LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
5962-8867005KA	2	PALC22V10B-15KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME	5/3/2004	Cypress
5962-8867005KA	2	PALC22V10B-15KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
5962-8867005LA	2	PALC22V10B-15DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME	5/3/2004	Cypress
5962-8867005LA	2	PALC22V10B-15DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
5962-8867101EA	1	CD54HCT191F3A	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		T.I.
5962-8867201EA	1	CD54HCT85F3A	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.
5962-8867701XA	1	2903A/BXA	MICROPROCESSOR, 4-BIT		Rochester
5962-8867701YA	1	2903A/BYA	MICROPROCESSOR, 4-BIT		Rochester
5962-8867701YC	1	2903A/BYC	MICROPROCESSOR, 4-BIT		Rochester
5962-8867701ZA	1	2903A/BZA	MICROPROCESSOR, 4-BIT		Rochester
5962-8867701ZC	1	2903A/BZC	MICROPROCESSOR, 4-BIT		Rochester
5962-8867801RA	1	PALC16L8-40WMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
5962-8867801SA	1	PALC16L8-40TMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
5962-8867801XA	1	PALC16L8-40QMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
5962-8867802RA	1	PALC16R8-40WMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867802SA	1	PALC16R8-40TMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867802XA	1	PALC16R8-40QMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867803RA	1	PALC16R6-40WMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867803SA	1	PALC16R6-40TMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi

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5962-8867803XA	1	PALC16R6-40QMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867805RA	1	PALC16L8-30WMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
5962-8867805SA	1	PALC16L8-30TMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
5962-8867805XA	1	PALC16L8-30QMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
5962-8867806RA	1	PALC16R8-30WMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867806SA	1	PALC16R8-30TMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867806XA	1	PALC16R8-30QMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867807RA	1	PALC16R6-30WMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867807SA	1	PALC16R6-30TMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867807XA	1	PALC16R6-30QMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867809RA	1	PALC16L8-20WMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
5962-8867809SA	1	PALC16L8-20TMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
5962-8867809XA	1	PALC16L8-20QMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
5962-8867810RA	1	PALC16R8-20WMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867810SA	1	PALC16R8-20TMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867810XA	1	PALC16R8-20QMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867811RA	1	PALC16R6-20WMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867811SA	1	PALC16R6-20TMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8867811XA	1	PALC16R6-20QMB	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8868101LA	1	MT5C2564C-35/883C	STATIC RAM, 64K X 4, 35 NS ACCESS TIME		Austin
5962-8868101XA	1	MT5C2564EC-35/883C	STATIC RAM, 64K X 4, 35 NS ACCESS TIME		Austin
5962-8868101YA	1	MT5C2564F-35/883C	STATIC RAM, 64K X 4, 35 NS ACCESS TIME		Austin
5962-8868102LA	1	MT5C2564C-45/883C	STATIC RAM, 64K X 4, 45 NS ACCESS TIME		Austin
5962-8868102XA	1	MT5C2564EC-45/883C	STATIC RAM, 64K X 4, 45 NS ACCESS TIME		Austin
5962-8868102YA	1	MT5C2564F-45/883C	STATIC RAM, 64K X 4, 45 NS ACCESS TIME		Austin
5962-8868103LA	1	MT5C2564C-55/883C	STATIC RAM, 64K X 4, 55 NS ACCESS TIME		Austin
5962-8868103XA	1	MT5C2564EC-55/883C	STATIC RAM, 64K X 4, 55 NS ACCESS TIME		Austin
5962-8868103YA	1	MT5C2564F-55/883C	STATIC RAM, 64K X 4, 55 NS ACCESS TIME		Austin
5962-8868104LA	1	M5C2564C-70/883C	STATIC RAM, 64K X 4, 70 NS ACCESS TIME		Austin
5962-8868104XA	1	MT5C2564EC-70/883C	STATIC RAM, 64K X 4, 70 NS ACCESS TIME		Austin
5962-8868104YA	1	MT5C2564F-70/883C	STATIC RAM, 64K X 4, 70 NS ACCESS TIME		Austin
5962-8868105LA	1	MT5C2564C-25/883C	STATIC RAM, 64K X 4, 25 NS ACCESS TIME		Austin
5962-8868105XA	1	MT5C2564EC-25/883C	STATIC RAM, 64K X 4, 25 NS ACCESS TIME		Austin
5962-8868105YA	1	MT5C2564F-25/883C	STATIC RAM, 64K X 4, 25 NS ACCESS TIME		Austin
5962-8868106LA	1	MT5C2564C-20/883C	STATIC RAM, 64K X 4, 20 NS ACCESS TIME		Austin
5962-8868106XA	1	MT5C2564EC-20/883C	STATIC RAM, 64K X 4, 20 NS ACCESS TIME		Austin
5962-8868106YA	1	MT5C2564F-20/883C	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.
5962-88691012A	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.
5962-8869401SA	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.

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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.
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
5962-8870601ZA	3(10)	54AC541WG-QML	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
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.
5962-8871301RA	1	PALC16L8-40DMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
5962-8871301SA	1	PALC16L8-40KMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
5962-8871301XA	1	PALC16L8-40LMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
5962-8871302RA	1	PALC16R8-40DMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871302SA	1	PALC16R8-40KMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871302XA	1	PALC16R8-40LMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871303RA	1	PALC16R6-40DMB	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871303SA	1	PALC16R6-40KMB	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871303XA	1	PALC16R6-40LMB	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871305RA	1	PALC16L8-30DMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi

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5962-8871305SA	1	PALC16L8-30KMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
5962-8871305XA	1	PALC16L8-30LMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
5962-8871306RA	1	PALC16R8-30DMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871306SA	1	PALC16R8-30KMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871306XA	1	PALC16R8-30LMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871307RA	1	PALC16R6-30DMB	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871307SA	1	PALC16R6-30 KMB	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871307XA	1	PALC16R6-30LMB	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871309RA	1	PALC16L8-20DMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
5962-8871309SA	1	PALC16L8-20KMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
5962-8871309XA	1	PALC16L8-20LMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
5962-8871310RA	1	PALC16R8-20DMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871310SA	1	PALC16R8-20KMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871310XA	1	PALC16R8-20LMB	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871311RA	1	PALC16R6-20DMB	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871311SA	1	PALC16R6-20KMB	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-8871311XA	1	PALC16R6-20LMB	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
5962-88715012A	1(<2)	SG55454BL/883B	PERIPHERAL DRIVER, DUAL NOR		MSC
5962-88715022A	1(<2)	SG55464L/883B	PERIPHERAL DRIVER, DUAL NOR		MSC
5962-8871502PA	1(<2)	SG55464Y/883B	PERIPHERAL DRIVER, DUAL NOR		MSC
5962-88715032A	1(<2)	SG55474L/883B	PERIPHERAL DRIVER, DUAL NOR		MSC
5962-8871503PA	1(<2)	SG55474Y/883B	PERIPHERAL DRIVER, DUAL NOR		MSC
5962-8871601CA	0	SG1626J/883B	DRIVER, DUAL HIGH-SPEED INVERTING		MSC
5962-8871601GA	0	SG1626T/883B	DRIVER, DUAL HIGH-SPEED INVERTING		MSC
5962-8871601PA	0	SG1626Y/883B	DRIVER, DUAL HIGH-SPEED INVERTING		MSC
5962-8871601XA	0	SG1626R/883B	DRIVER, DUAL HIGH-SPEED INVERTING		MSC
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
5962-8872101PA	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
5962-8872101VDA	2(2.2)	OP-270AM/QMLV	OP AMP, DUAL, LOW-NOISE, PRECISION		Analog Devices
5962R8872101VDA	2(2.2)	OP-270AM/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
5962R8872101VPA	2(2.2)	OP-270AZ/QMLR	OP AMP, DUAL, LOW-NOISE, PRECISION		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.
5962-8873401LA	2	7C291A-55DMB	PROM, 2K X 8, 55 NS ACCESS TIME		QP Semi
5962-88734023A	2	CY7C291A-45LMB	PROM, 2K X 8, 45 NS ACCESS TIME		Cypress
5962-8873402LA	2	7C291A-45DMB	PROM, 2K X 8, 45 NS ACCESS TIME		QP Semi
5962-88734033A	2	CY7C291A-35LMB	PROM, 2K X 8, 35 NS ACCESS TIME	6/28/2005	Cypress
5962-8873403LA	2	7C291A-35DMB	PROM, 2K X 8, 35 NS ACCESS TIME		QP Semi
5962-88734043A	2	CY7C291A-25LMB	PROM, 2K X 8, 25 NS ACCESS TIME	11/8/2004	Cypress

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5962-8873404LA	2	CY7C291A-25DMB	PROM, 2K X 8, 25 NS ACCESS TIME		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 2-STATE OUTPUTS		T.I.
5962-8874402EA	2(2)	SNJ55114J	LINE DRIVER, DUAL DIFFERENTIAL, WITH 2-STATE OUTPUTS		T.I.
5962-8874402FA	2(2)	SNJ55114W	LINE DRIVER, DUAL DIFFERENTIAL, WITH 2-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		MSC
5962-8874601UA	3	SG7905AIG/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
5962-8874601XA	3	SG7905AT/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
5962-8874601YA	3	SG7905AK/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
5962-8874601YA	1	IP7905AK-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		Semelab
5962-8874601ZA	3	SG7905AR/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
5962-8874601ZA	1	IP7905AR-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		Semelab
5962-88747012A	3(4)	SG7912AL/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
5962-8874701TA	1	IP7912AG-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
5962-8874701UA	0	SG7912AIG/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
5962-8874701UA	1	IP7912AIG-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
5962-8874701XA	0	SG7912AT/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
5962-8874701XA	1	IP79M12AH-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
5962-8874701YA	0	SG7912AK/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
5962-8874701YA	1	IP7912AK-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
5962-8874701ZA	0	SG7912AR/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
5962-8874701ZA	1	IP7912AR-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
5962-88748012A	3	SG7915AL/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
5962-8874801TA	1	IP7915AG-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
5962-8874801UA	0	SG7915AIG/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
5962-8874801UA	1	IP7915AIG-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
5962-8874801XA	0	SG7915AT/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
5962-8874801XA	1	IP79M15AH-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
5962-8874801YA	0	SG7915AK/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
5962-8874801YA	1	IP7915AK-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
5962-8874801ZA	0	SG7915AP/883B	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
5962-8874801ZA	1	IP7915AR-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
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
5962-88753013A	1	54AS651/B3A	BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS		Rochester
5962-8875301KA	1	54AS651/BKA	BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS		Rochester

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5962-8875301LA	1	54AS651/BLA	BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS		Rochester
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
5962-88755012A	3(8.75)	54ACT158LMQB	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
5962-8875501EA	3(8.75)	54ACT158DMQB	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
5962-8875501FA	3(8.75)	54ACT158FMQB	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
5962-8875502VXA	2(2)	54ACT158K02V	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
5962-8875502VXC	2(2)	54ACT158K01V	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
5962-8875502XA	2(2)	54ACT158K02Q	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
5962-8875502XC	2(2)	54ACT158K01Q	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
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
5962-8875601M2A	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
5962R8875601SFA	3(8.5)	JM54ACT151SFA-R	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		National
5962-8875701EA	1	CD54HCT4046AF3A	PHASE-LOCKED LOOP WITH VOLTAGE-CONTROLLED OSCILLATOR		T.I.
5962-8875901EA	1(1)	CD54HCT173F3A	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-88760012A	1(1)	LT1013AMFKB	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		T.I.
5962-88760012A	1	MTL1013AML20	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
5962-8876001GA	1	MTL1013AMH	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
5962-8876001PA	1(1)	LT1013AMJGB	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		T.I.
5962-8876001PA	1	MTL1013AMD8	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
5962-88760022A	1(1)	LT1013MFKB	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		T.I.
5962-88760022A	1	MTL1013ML20	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
5962-8876002GA	1	MTL1013MH	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
5962-8876002PA	1(1)	LT1013MJGB	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		T.I.
5962-8876002PA	1	MTL1013MD8	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
5962-8876101EA	1	UA78S40DMQB	VOLT. REGULATOR, SWITCHING SUBSYSTEM		National
5962-8876201GA	1	LT1021BMH-5/883B	VOLT. REFERENCE, 5.0V, PRECISION		Linear
5962-8876202GA	1	LT1021CMH-5/883B	VOLT. REFERENCE, 5.0V, PRECISION		Linear
5962-8876203GA	1	LT1021DMH-5/883B	VOLT. REFERENCE, 5.0V, PRECISION		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(8.75)	54ACT299LMQB	SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP		National
5962-8877101RA	3(8.75)	54ACT299DMQB	SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP		National
5962-8877101SA	3(8.75)	54ACT299FMQB	SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP		National
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
5962-89441012A	1(1)	UC1901L/883B	FEEDBACK GENERATOR, ISOLATED		T.I.
5962-8944101CA	1(1)	UC1901J/883B	FEEDBACK GENERATOR, ISOLATED		T.I.
5962-8944101VCA	1(1)	UC1901JQMLV	FEEDBACK GENERATOR, ISOLATED		T.I.

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5962-8944501JA	1	CD54HC4059BF3A	COUNTER, PROGRAMMABLE DIVIDE-BY-N		T.I.
5962-8945801EA	1	CD54HCT4020F3A	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	5/3/2004	Cypress
5962-8946801XC	1	CY7C342B-35RMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME		QP Semi
5962-8946801YA	1	CY7C342B-35HMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME	5/3/2004	Cypress
5962-8946801YA	1	CY7C342B-35HMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME		QP Semi
5962-8946802XC	1	CY7C342B-30RMB	PROG. LOGIC DEVICE, UV ERASABLE, 128 MACROCELL, 30 NS DELAY TIME		QP Semi
5962-8946802YA	1	CY7C342B-30HMB	PROG. LOGIC DEVICE, UV ERASABLE, 128 MACROCELL, 30 NS DELAY TIME		QP Semi
5962-8946803XC	1	CY7C342B-25RMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 25 NS DELAY TIME		QP Semi
5962-8946803YA	1	CY7C342B-25HMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 25 NS DELAY TIME		QP Semi
5962-8946804XC	1	CY7C342B-20RMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 20 NS DELAY TIME		QP Semi
5962-8946804YA	1	CY7C342B-20HMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 20 NS DELAY TIME		QP Semi
5962-8946805XC	1	CY7C342B-15RMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 15 NS DELAY TIME		QP Semi
5962-8946805YA	1	CY7C342B-15HMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 15 NS DELAY TIME		QP Semi
5962-8947901V2A	2(3.2)	REF10ARC/QMLV	VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION		Analog Devices
5962R8947901V2A	2(3.2)	REF10ARC/QMLR	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
5962-8947901VPA	2(3.2)	REF10AZ/QMLV	VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION		Analog Devices
5962R8947901VPA	2(3.2)	REF10AZ/QMLR	VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION		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
5962-8948401M3A	3(4)	CY7C265-50QMB	PROM, UV ERASABLE, 8K X 8, 50 NS ACCESS TIME		QP Semi
5962-8948401MXA	3(4)	CY7C265-50WMB	PROM, UV ERASABLE, 8K X 8, 50 NS ACCESS TIME		QP Semi
5962-8948402M3A	3(4)	CY7C265-25QMB	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-8948402MXA	3(4)	CY7C265-25WMB	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-8948403M3A	3(4)	CY7C265-15QMB	PROM, UV ERASABLE, 8K X 8, 15 NS ACCESS TIME		QP Semi
5962-8948403MXA	3(4)	CY7C265-15WMB	PROM, UV ERASABLE, 8K X 8, 15 NS ACCESS TIME		QP Semi
5962-89487012A	3	54F132LMQB	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		National
5962-8948701CA	3	54F132DMQB	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		National
5962-8949703MMA	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	2(2)	SMJ44C251B-12JDM	VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME		Austin

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5962-8949703MXA	1	MT42C4256C-12/883C	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	1	MT42C4256CZ-10/883C	VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME		Austin
5962-8949704MMA	2	SMJ44C251B-10SVM	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	1	MT42C4256C-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
5962-8949704MYA	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(1)	UT1553BCRTMPG	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
5962-8950101XC	1(1)	UT1553BCRTMPG	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
5962-8950101YC	1(1)	UT1553BCRTMPA	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
5962-89502012A	1	HA4-2544/883	OP AMP, VIDEO	10/5/2004	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.
5962-8950305PA	1(0.5)	LMC555J/883C	TIMER, PRECISION		National
5962-8950401GA	1	MTL1017MH/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950401GC	1	MTL1017MH/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950401PA	1	MTL1017MD8/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950401PA	1	MTL1017MJ8/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950401PC	1	MTL1017MD8/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950401PC	1	MTL1017MJ8/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950402GA	1	MTL1018MH/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950402GC	1	MTL1018MH/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950402PA	1	MTL1018MJ8/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950402PA	1	MTL1018MD8/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950402PC	1	MTL1018MJ8/883	VOLT. COMPARATOR, DUAL		Minco
5962-8950402PC	1	MTL1018MD8/883	VOLT. COMPARATOR, DUAL		Minco
5962-89506013A	1	IDT54FCT827ALB	BUS DRIVER, 10-BIT, NONINVERTING		IDT
5962-8950601LA	1	IDT54FCT827ADB	BUS DRIVER, 10-BIT, NONINVERTING		IDT
5962-89506023A	1	IDT54FCT827BLB	BUS DRIVER, 10-BIT, NONINVERTING		IDT
5962-8950602LA	1	IDT54FCT827BDB	BUS DRIVER, 10-BIT, NONINVERTING		IDT
5962-89507012A	1	54HC4066/B2A	ANALOG SWITCH, SPST, 4-CHANNEL		Rochester
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	1(1)	UC1525AL/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-8951101EA	1	SG1525AJ/883B	PULSE WIDTH MODULATOR, REGULATING		MSC
5962-8951101EA	1(1)	UC1525AJ/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-8951101EA	1	IP1525AJ-DESC	PULSE WIDTH MODULATOR, REGULATING		Semelab
5962-8951101FA	1	SG1525AF/883B	PULSE WIDTH MODULATOR, REGULATING		MSC
5962-89511022A	1(1)	UC1527AL/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-8951102EA	1	SG1527AJ/883B	PULSE WIDTH MODULATOR, REGULATING		MSC
5962-8951102EA	1(1)	UC1527AJ/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-8951102EA	1	IP1527AJ-DESC	PULSE WIDTH MODULATOR, REGULATING		Semelab
5962-89511032A	1(1)	UC1525AL/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-8951103EA	1(1)	UC1525AJ/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-8951103V2A	1(1)	UC1525ALQMLV	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-8951103VEA	1(1)	UC1525AJQMLV	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-89511042A	1(1)	UC1527AL/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-8951104EA	1(1)	UC1527AJ/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-89511052A	1(1)	UC1525BL/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-8951105EA	1(1)	UC1525BJ/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.

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5962-8951105V2A	1(1)	UC1525BLQMLV	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-8951105VEA	1(1)	UC1525BJQMLV	PULSE WIDTH MODULATOR, REGULATING		T.I.
5962-89513012A	1	IDT54FCT574LB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		IDT
5962-89513012A	2	54FCT574LMQB	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
5962-8951301RA	2	54FCT574DMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
5962-8951301SA	2	54FCT574FMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
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
5962-89518012A	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
5962-8952301EA	1	IDT72403L10DB	FIFO MEMORY, 64 X 4, 10 MHZ		IDT
5962-8952304EA	1	IDT72403L35DB	FIFO MEMORY, 64 X 4, 35 MHZ		IDT
5962-89523052A	1	CY7C401-10LMB	FIFO MEMORY, 64 X 4, 10 MHZ		QP Semi
5962-8952305EA	1	IDT72401L10DB	FIFO MEMORY, 64 X 4, 10 MHZ		IDT
5962-8952305EA	1	CY7C401-10DMB	FIFO MEMORY, 64 X 4, 10 MHZ		QP Semi
5962-89523062A	1	CY7C401-15LMB	FIFO MEMORY, 64 X 4, 15 MHZ		QP Semi
5962-8952306EA	1	IDT72401L15DMB	FIFO MEMORY, 64 X 4, 15 MHZ		IDT
5962-8952306EA	1	CY7C401-15DMB	FIFO MEMORY, 64 X 4, 15 MHZ		QP Semi
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
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	AS68HC811E2Q52/883C	MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES		Austin
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		QP Semi
5962-8953202QA	1(1)	2692/BQA	BUS TRANSCEIVER, DUAL ASYNCHRONOUS		QP Semi
5962-8953202UA	1(1)	2692/BUA	BUS TRANSCEIVER, DUAL ASYNCHRONOUS		QP Semi
5962-8953202YA	1(1)	2692/BYA	BUS TRANSCEIVER, DUAL ASYNCHRONOUS		QP Semi
5962-89535013A	1	54F657	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER		QP Semi
5962-8953501KA	1	54F657	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER		QP Semi
5962-8953501LA	1	54F657	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER		QP Semi
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
5962-8953606UA	2	IDTT7202LA20LB	FIFO MEMORY, 1K X 9 PARALLEL, 20 NS ACCESS TIME		IDT

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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
5962-8953701UA	2(2)	CY7C251-65QMB	PROM, UV ERASABLE, 16K X 8, 65 NS ACCESS TIME		QP Semi
5962-8953701YA	2(2)	CY7C251-65WMB	PROM, UV ERASABLE, 16K X 8, 65 NS ACCESS TIME		QP Semi
5962-8953702UA	2(2)	CY7C251-55QMB	PROM, UV ERASABLE, 16K X 8, 55 NS ACCESS TIME		QP Semi
5962-8953702YA	2(2)	CY7C251-55WMB	PROM, UV ERASABLE, 16K X 8, 55 NS ACCESS TIME		QP Semi
5962-8953703UA	2(2)	CY7C251-45QMB	PROM, UV ERASABLE, 16K X 8, 45 NS ACCESS TIME		QP Semi
5962-8953703YA	2(2)	CY7C251-45WMB	PROM, UV ERASABLE, 16K X 8, 45 NS ACCESS TIME		QP Semi
5962-89539012A	3(8)	54AC157LMQB	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
5962-8953901EA	3(8)	54AC157DMQB	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
5962-8953901FA	3(8)	54AC157FMQB	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
5962-8953901VXA	2(2.5)	54AC157K02V	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
5962-8953901VXC	2(2.5)	54AC157K01V	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
5962-8953901XA	2(2.5)	54AC157K02Q	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
5962-8953901XC	2(2.5)	54AC157K01Q	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
5962-8954001LA	1	HM6-6617/883	PROM, 2K X 8, 140 NS ACCESS TIME		Intersil
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
5962-8954203VGA	1(0.8)	OP-15AJ/QMLV	OP AMP, JFET-INPUT		Analog Devices
5962R8954203VGA	1(0.8)	OP-15AJ/QMLR	OP AMP, JFET-INPUT		Analog Devices
5962-8954203VHA	1(0.8)	OP-15AL/QMLV	OP AMP, JFET-INPUT		Analog Devices
5962R8954203VHA	1(0.8)	OP-15AL/QMLR	OP AMP, JFET-INPUT		Analog Devices
5962-8954203VPA	1(0.8)	OP-15AZ/QMLV	OP AMP, JFET-INPUT		Analog Devices
5962R8954203VPA	1(0.8)	OP-15AZ/QMLR	OP AMP, JFET-INPUT		Analog Devices
5962-8954302PA	1	OP-16BZ/883	OP AMP, JFET-INPUT		Analog Devices
5962-8954304VGA	1(1.4)	OP-16AJ/QMLV	OP AMP, JFET-INPUT		Analog Devices
5962R8954304VGA	1(1.4)	OP-16AJ/QMLR	OP AMP, JFET-INPUT		Analog Devices
5962-8954304VPA	1(1.4)	OP-16AZ/QMLV	OP AMP, JFET-INPUT		Analog Devices
5962R8954304VPA	1(1.4)	OP-16AZ/QMLR	OP AMP, JFET-INPUT		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		QP Semi
5962-8954501RA	1	54F579/RA	BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		QP Semi
5962-8954501SA	1	54F579/SA	BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		QP Semi
5962-89547022A	3(8)	54ACTQ08LMQB	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
5962-89547022A	2(2)	SNJ54ACT08FK	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
5962R89547022A	3(8)	54ACTQ08LMQB-RH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
5962-8954702CA	3(8)	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(8)	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
5962R8954702V2A	3(8)	54ACTQ08ERQMLV	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
5962R8954702VCA	3(8)	54ACTQ08JRQMLV	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
5962R8954702VDA	3(8)	54ACTQ08WRQMLV	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
5962-8954703VXA	2(2)	54ACT08K02V	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-8954703VXC	2(2)	54ACT08K01V	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-8954703XA	2(2)	54ACT08K02Q	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-8954703XC	2(2)	54ACT08K01Q	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-89548012A	1	HA4-5102/883	OP AMP, DUAL, LOW-NOISE	7/2/2004	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(2.75)	54AC86DMQB	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
5962-8955001CA	2(2)	SNJ54AC86J	EXCLUSIVE-OR GATE, QUAD 2-INPUT		T.I.
5962-8955001DA	2(2.75)	54AC86FMQB	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
5962-8955001DA	2(2)	SNJ54AC86W	EXCLUSIVE-OR GATE, QUAD 2-INPUT		T.I.
5962-8955001VXA	2(2)	54AC86K02V	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
5962F8955001VXA	2(2)	RHFAC86K02V	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM

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5962-8955001VXC	2(2)	54AC86K01V	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
5962F8955001VXC	2(2)	RHFAC86K01V	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
5962-8955001XA	2(2)	54AC86K02Q	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
5962F8955001XA	2(2)	RHFAC86K02Q	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
5962-8955001XC	2(2)	54AC86K01Q	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
5962F8955001XC	2(2)	RHFAC86K01Q	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
5962-89551012A	3(5.25)	54AC109LMQB	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
5962-8955101EA	3(5.25)	54AC109DMQB	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
5962-8955101FA	3(5.25)	54AC109FMQB	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
5962-8955101VXA	2(2)	54AC109K02V	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		STM
5962-8955101VXC	2(2)	54AC109K01V	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		STM
5962-8955101XA	2(2)	54AC109K02Q	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		STM
5962-8955101XC	2(2)	54AC109K01Q	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		STM
5962-89552012A	3(5.25)	54AC175LMQB	FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET		National
5962-8955201EA	3(5.25)	54AC175DMQB	FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET		National
5962-8955201FA	3(5.25)	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	3(10)	54ACT564LMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
5962-8955701RA	3(10)	54ACT564DMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
5962-8955701SA	3(10)	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(8.75)	54AC161LMQB	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
5962-8956101EA	3(8.75)	54AC161DMQB	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
5962-8956101FA	3(8.75)	54AC161FMQB	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
5962-8956101VXA	2(2)	54AC161K02V	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
5962-8956101VXC	2(2)	54AC161K01V	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
5962-8956101XA	2(2)	54AC161K02Q	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
5962-8956101XC	2(2)	54AC161K01Q	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
5962-8956201PA	1	MTL1054MJ8/883	VOLTAGE CONVERTER, SWITCHED CAPACITOR, WITH REGULATOR		Minco
5962-8956201XA	1	MTL1054MH/883	VOLTAGE CONVERTER, SWITCHED CAPACITOR, WITH REGULATOR		Minco
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
5962-8956806QNC	1(1.5)	MMDP-67204FV-30MQ	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-8956806QTC	1(1.5)	MMCP-67204FV-30MQ	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-8956806UA	1(1.5)	IDT7204L30TDB	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		IDT
5962-8956806VNC	1(1.5)	SMDP-67204FV-30SV	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962D8956806VNC	1(1.5)	SMDP-67204FV-30SR	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-8956806VTC	1(1.5)	SMCP-67204FV-30SV	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962D8956806VTC	1(1.5)	SMCP-67204FV-30SR	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-8956806XA	2	IDT7204L30DB	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
5962-8956807ZA	2	IDT7204L20LB	FIFO MEMORY, 4K X 9 PARALLEL, 20 NS ACCESS TIME		IDT
5962-8956808QNC	1(1.5)	MMDP-67204FV-15MQ	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
5962-8956808QTC	1(1.5)	MMCP-67204FV-15MQ	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
5962-8956808VNC	1(1.5)	SMDP-67204FV-15SV	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes

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5962D8956808VNC	1(1.5)	SMDP-67204FV-15SR	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
5962-8956808VTC	1(1.5)	SMCP-67204FV-15SV	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
5962D8956808VTC	1(1.5)	SMCP-67204FV-15SR	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
5962-8956809QNC	1(1.5)	MMDP-67204HV-30MQ	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-8956809QTC	1(1.5)	MMCP-67204HV-30MQ	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-8956809VNC	1(1.5)	SMDP-67204HV-30SV	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962D8956809VNC	1(1.5)	SMDP-67204HV-30SR	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-8956809VTC	1(1.5)	SMCP-67204HV-30SV	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962D8956809VTC	1(1.5)	SMCP-67204HV-30SR	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-8956810QNC	1(1.5)	MMDP-67204HV-25MQ	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
5962-8956810QTC	1(1.5)	MMCP-67204HV-25MQ	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
5962-8956810VNC	1(1.5)	SMDP-67204HV-25SV	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
5962D8956810VNC	1(1.5)	SMDP-67204HV-25SR	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
5962-8956810VTC	1(1.5)	SMCP-67204HV-25SV	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
5962D8956810VTC	1(1.5)	SMCP-67204HV-25SR	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
5962-8957501XA	1(1)	UT1760ARTSGA	REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM		Aeroflex
5962-8957501XC	1(1)	UT1760ARTSGC	REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM		Aeroflex
5962-8957601XA	1(1)	UT1553BRTRGA	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
5962-8957601XC	1(1)	UT1553BRTRGC	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
5962-8957601YA	1(1)	UT1553BRTRWA	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
5962-8957601YC	1(1)	UT1553BRTRWC	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
5962-8957601ZA	1(1)	UT1553BRTRAA	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
5962-8957601ZC	1(1)	UT1553BRTRAC	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
5962-8957701Q9A	1(1)	UT1553BCRTM-QDIE	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701Q9B	1(1)	UT1553BCRTM-QDIE	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962-8957701V9A	1(1)	UT1553BCRTM-VDIE	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701V9B	1(1)	UT1553BCRTM-VDIE	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701VXA	1(1)	UT1553BCRTMVGAH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701VXC	1(1)	UT1553BCRTMVGCH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701VYA	1(1)	UT1553BCRTMVWAH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701VYC	1(1)	UT1553BCRTMVWCH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701VZA	1(1)	UT1553BCRTMVAAH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701VZC	1(1)	UT1553BCRTMVACH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962-8957701XA	1(1)	UT1553BCRTMG	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701XA	1(1)	UT1553BCRTMGAH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962-8957701XC	1(1)	UT1553BCRTMG	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701XC	1(1)	UT1553BCRTMGCH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962-8957701YA	1(1)	UT1553BCRTMW	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701YA	1(1)	UT1553BCRTMWAH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962-8957701YC	1(1)	UT1553BCRTMW	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701YC	1(1)	UT1553BCRTMWCH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962-8957701ZA	1(1)	UT1553BCRTMA	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701ZA	1(1)	UT1553BCRTMAAH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962-8957701ZC	1(1)	UT1553BCRTMA	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701ZC	1(1)	UT1553BCRTMACH	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962-8958101PA	2	REF01AZ/883C	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
5962-8958101V2A	2(3.2)	REF01ARC/QMLV	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
5962R8958101V2A	2(3.2)	REF01ARC/QMLR	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
5962-8958101VGA	2(3.2)	REF01AJ/QMLV	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
5962R8958101VGA	2(3.2)	REF01AJ/QMLR	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
5962-8958101VHA	2(3.2)	REF01AL/QMLV	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
5962R8958101VHA	2(3.2)	REF01AL/QMLR	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
5962-8958101VPA	2(3.2)	REF01AZ/QMLV	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
5962R8958101VPA	2(3.2)	REF01AZ/QMLR	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
5962-89582012A	2(3)	54AC163LMQB	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
5962-8958201EA	2(3)	54AC163DMQB	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
5962-8958201FA	2(3)	54AC163FMQB	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
5962-8958201VXA	2(2.5)	54AC163K02V	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
5962-8958201VXC	2(2.5)	54AC163K01V	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
5962-8958201XA	2(2.5)	54AC163K02Q	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
5962-8958201XC	2(2.5)	54AC163K01Q	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
5962-8958701EA	3(4)	LM2940J-5.0/883	VOLT. REGULATOR, FIXED, POSITIVE, LOW DROPOUT, 5V, 1.0A		National

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5962-8958701XA	3(4)	LM2940WG5.0/883	VOLT. REGULATOR, FIXED, POSITIVE, LOW DROPOUT, 5V, 1.0A		National
5962-8958901GA	1	LM107H/883	OP AMP		National
5962-8959601YA	1	MQ8097BH/BYA	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
5962-8959601YC	1	MQ8097BH/BYC	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
5962-8959601ZA	1	MG8097BH/BZA	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
5962-8959601ZC	1	MG8097BH/BZC	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
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	MT5C1009CW-120L883C	STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME		Austin
5962-8959805MXA	1	EDI88128LPS120CB	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
5962-8959805MYA	1	EDI88128LPS120NB	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
5962-8959805MZA	1	EDI88128LPS120TB	STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME		WED
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	EDI88128LPS100FB	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
5962-8959806MUA	1	EDI88128LPS100LB	STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME		WED
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
5962-8959807MTA	1	EDI88128LPS85FB	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
5962-8959807MUA	1	EDI88128LPS85LB	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
5962-8959807MXA	1	EDI88128LPS85CB	STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME		WED
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	MT5C1009C-85L883C	STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME		Austin
5962-8959807MZA	1	EDI88128LPS85TB	STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME		WED
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	MT5C1009F-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
5962-8959808MUA	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	MT5C1009CW-70L883C	STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
5962-8959808MXA	1	EDI88128LPS70CB	STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME		WED
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	MT5C1009C-70L883C	STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
5962-8959808MZA	1	EDI88128LPS70TB	STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME		WED
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

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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	MT5C1009SOJ-55L883	STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
5962-8959809MYA	1	EDI88128LPS55NB	STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME		WED
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	MT5C1009F-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
5962-8959810MUA	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	MT5C1009SOJ-45L883	STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
5962-8959810MYA	1	EDI88128LPS45NB	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
5962-8959810MZA	1	EDI88128LPS45TB	STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME		WED
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	MT5C1009F-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
5962-8959811MUA	1	MT5C1009EC-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
5962-8959811MXA	1	MT5C1009CW-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
5962-8959811MYA	1	MT5C1009SOJ-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
5962-8959811MZA	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
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	MT5C1009CW-25L883C	STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
5962-8959812MXA	1	EDI88128LPS25CB	STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME		WED
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	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
5962-8959813MMA	1(0.5)	EDI88130LPS120L32B	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME		WED
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

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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	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
5962-8959813MZA	1	EDI88130LPS120TB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME		WED
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	MT5C1008ECA-100L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME		Austin
5962-8959814MMA	1(0.5)	EDI88130LPS100L32B	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
5962-8959814MTA	1	EDI88130LPS100FB	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
5962-8959814MUA	1	EDI88130LPS100LB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME		WED
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	MT5C1008SOJ-100L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME		Austin
5962-8959814MYA	1	EDI88130LPS100NB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME		WED
5962-8959814MZA	3(4.4)	CY7C1009L-100DMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME		Cypress
5962-8959814MZA	2	MT5C1008C-100L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME		Austin
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	3(4.4)	CY7C1009L-85LMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME		Cypress
5962-8959815MMA	1	MT5C1008ECA-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
5962-8959815MTA	2	MT5C1008F-85L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME		Austin
5962-8959815MTA	1	EDI88130LPS85FB	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
5962-8959815MUA	1	EDI88130LPS85LB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME		WED
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	MT5C1008SOJ-85L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME		Austin
5962-8959815MYA	1	EDI88130LPS85NB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME		WED

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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	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
5962-8959816MMA	1(0.5)	EDI88130LPS70L32B	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
5962-8959816MTA	1	EDI88130LPS70FB	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
5962-8959816MUA	1	EDI88130LPS70LB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME		WED
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	MT5C1008SOJ-70L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME		Austin
5962-8959816MYA	1	EDI88130LPS70NB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME		WED
5962-8959816MZA	3(4.4)	CY7C1009L-70DMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME		Cypress
5962-8959816MZA	2	MT5C1008C-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
5962-8959817M7A	1(1)	MT5C1008DCJ-55L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		Austin
5962-8959817MMA	3(4.4)	CY7C1009L-55LMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		Cypress
5962-8959817MMA	2	QP7C1009BL-55LMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi
5962-8959817MMA	1	MT5C1008ECA-55L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		Austin
5962-8959817MMA	1(0.5)	EDI88130LPS55L32B	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		WED
5962-8959817MTA	2	QP7C1009BL-55FMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi
5962-8959817MTA	2	MT5C1008F-55L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		Austin
5962-8959817MTA	1	EDI88130LPS55FB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		WED
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	2	MT5C1008CW-55L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		Austin
5962-8959817MXA	1	EDI88130LPS55CB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		WED
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	3(4.4)	CY7C1009L-55DMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		Cypress
5962-8959817MZA	2	QP7C1009BL-55DMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi

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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
5962-8959818M7A	1(1)	MT5C1008DCJ-45L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Austin
5962-8959818MMA	2	QP7C1009BL-45LMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
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	QP7C1009BL-45FMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
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
5962-8959818MTC	2(2.5)	MMDJ-65608EV-45MQ	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Atmel-Nantes
5962-8959818MUA	1	MT5C1008EC-45L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Austin
5962-8959818MUA	1	EDI88130LPS45LB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		WED
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	MT5C1008SOJ-45L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Austin
5962-8959818MYA	1	EDI88130LPS45NB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		WED
5962-8959818MZA	2	QP7C1009BL-45DMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
5962-8959818MZA	2	MT5C1008C-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
5962-8959818MZC	2(2.5)	MMC9-65608EV-45MQ	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Atmel-Nantes
5962-8959818VTC	2(2.5)	SMDJ-65608EV-45SV	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Atmel-Nantes
5962-8959818VZC	2(2.5)	SMC9-65608EV-45SV	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Atmel-Nantes
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	2	QP7C1009BL-35LMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
5962-8959819MMA	1(0.5)	EDI88130LPS35L32B	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
5962-8959819MTA	2	QP7C1009BL-35FMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
5962-8959819MTA	1	EDI88130LPS35FB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME		WED
5962-8959819MUA	2	MT5C1008EC-35L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME		Austin
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

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5962-8959819MYA	1	EDI88130LPS35NB	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
5962-8959819MZA	2	QP7C1009BL-35DMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
5962-8959819MZA	1	EDI88130LPS35TB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME		WED
5962-8959820M7A	1(1)	MT5C1008DCJ-25L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		Austin
5962-8959820MMA	1	MT5C1008ECA-25L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		Austin
5962-8959820MMA	2	QP7C1009BL-25LMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
5962-8959820MMA	1(0.5)	EDI88130LPS25L32B	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		WED
5962-8959820MTA	2	QP7C1009BL-25FMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
5962-8959820MTA	2	MT5C1008F-25L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		Austin
5962-8959820MTA	1	EDI88130LPS25FB	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
5962-8959820MUA	1	EDI88130LPS25LB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		WED
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	MT5C1008SOJ-25L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		Austin
5962-8959820MYA	1	EDI88130LPS25NB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		WED
5962-8959820MZA	2	QP7C1009BL-25DMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
5962-8959820MZA	2	MT5C1008C-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
5962-8959821M7A	1(1)	MT5C1008DCJ-20L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		Austin
5962-8959821MMA	1	MT5C1008ECA-20L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		Austin
5962-8959821MMA	2	QP7C1009BL-20LMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
5962-8959821MMA	1(0.5)	EDI88130LPS20L32B	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		WED
5962-8959821MTA	2	QP7C1009BL-20FMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
5962-8959821MTA	2	MT5C1008F-20L883C	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		Austin
5962-8959821MTA	1	EDI88130LPS20FB	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
5962-8959821MUA	1	EDI88130LPS20LB	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
5962-8959821MXA	1	EDI88130LPS20CB	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
5962-8959821MYA	1	EDI88130LPS20NB	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

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5962-8959821MZA	2	QP7C1009BL-20DMB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
5962-8959821MZA	1	EDI88130LPS20TB	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		WED
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	MT5C1009F-120883C	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
5962-8959822MUA	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	MT5C1009SOJ-120883	STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME		Austin
5962-8959822MYA	1	EDI88128CS120NB	STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME		WED
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	MT5C1009F-100883C	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
5962-8959823MUA	1	MT5C1009EC-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
5962-8959823MXA	1	MT5C1009CW-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
5962-8959823MYA	1	MT5C1009SOJ-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
5962-8959823MZA	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	MT5C1009F-85883C	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
5962-8959824MUA	1	MT5C1009EC-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
5962-8959824MXA	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	MT5C1009SOJ-85883C	STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME		Austin
5962-8959824MYA	1	EDI88128CS85NB	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
5962-8959824MZA	1	EDI88128CS85TB	STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME		WED
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	MT5C1009EC-70883C	STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME		Austin
5962-8959825MUA	1	EDI88128CS70LB	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
5962-8959825MXA	1	EDI88128CS70CB	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
5962-8959825MYA	1	EDI88128CS70NB	STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME		WED
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	MT5C1009F-55883C	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
5962-8959826MUA	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

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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	MT5C1009SOJ-55883C	STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME		Austin
5962-8959826MYA	1	EDI88128CS55NB	STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME		WED
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	MT5C1009F-45883C	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
5962-8959827MUA	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	MT5C1009SOJ-45883C	STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME		Austin
5962-8959827MYA	1	EDI88128CS45NB	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
5962-8959827MZA	1	EDI88128CS45TB	STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME		WED
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	MT5C1009EC-35883C	STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME		Austin
5962-8959828MUA	1	EDI88128CS35LB	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
5962-8959828MXA	1	EDI88128CS35CB	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
5962-8959828MYA	1	EDI88128CS35NB	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
5962-8959828MZA	1	EDI88128CS35TB	STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME		WED
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	MT5C1009EC-25883C	STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME		Austin
5962-8959829MUA	1	EDI88128CS25LB	STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME		WED
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	MT5C1009SOJ-25883C	STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME		Austin
5962-8959829MYA	1	EDI88128CS25NB	STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME		WED
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	3(4.4)	CY7C1009-120LMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME		Cypress
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
5962-8959830MTA	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
5962-8959830MXA	2	MT5C1008CW-120883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME		Austin

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5962-8959830MXA	1	EDI88130CS120CB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME		WED
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	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
5962-8959830MZA	1	EDI88130CS120TB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME		WED
5962-8959831M7A	1(1)	MT5C1008DCJ-100883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME		Austin
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
5962-8959831MMA	1(0.5)	EDI88130CS100L32B	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME		WED
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	2	MT5C1008EC-100883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME		Austin
5962-8959831MUA	1	EDI88130CS100LB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME		WED
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	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
5962-8959831MZA	1	EDI88130CS100TB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME		WED
5962-8959832M7A	1(1)	MT5C1008DCJ-85883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME		Austin
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
5962-8959832MMA	1(0.5)	EDI88130CS85L32B	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME		WED
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	2	MT5C1008EC-85883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME		Austin
5962-8959832MUA	1	EDI88130CS85LB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME		WED
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	MT5C1008SOJ-85883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME		Austin
5962-8959832MYA	1	EDI88130CS85NB	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

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5962-8959832MZA	2	MT5C1008C-85883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME		Austin
5962-8959832MZA	1	EDI88130CS85TB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME		WED
5962-8959833M7A	1(1)	MT5C1008DCJ-70883C	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	MT5C1008ECA-70L883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME		Austin
5962-8959833MMA	1(0.5)	EDI88130CS70L32B	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
5962-8959833MTA	1	EDI88130CS70FB	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
5962-8959833MUA	1	EDI88130CS70LB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME		WED
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	MT5C1008SOJ-70883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME		Austin
5962-8959833MYA	1	EDI88130CS70NB	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
5962-8959833MZA	1	EDI88130CS70TB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME		WED
5962-8959834M7A	1(1)	MT5C1008DCJ-55883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		Austin
5962-8959834MMA	3(4.4)	CY7C1009-55LMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		Cypress
5962-8959834MMA	2	QP7C1009B-55LMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi
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
5962-8959834MTA	2	MT5C1008F-55883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		Austin
5962-8959834MTA	2	QP7C1009B-55FMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi
5962-8959834MTA	1	EDI88130CS55FB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		WED
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	QP7C1009B-55DMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi
5962-8959834MZA	2	MT5C1008C-55883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		Austin

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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
5962-8959835MMA	3(4.4)	CY7C1009-45LMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		Cypress
5962-8959835MMA	1	MT5C1008ECA-45L883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		Austin
5962-8959835MMA	2	QP7C1009B-45LMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
5962-8959835MMA	1(0.5)	EDI88130CS45L32B	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
5962-8959835MTA	2	QP7C1009B-45FMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
5962-8959835MTA	1	EDI88130CS45FB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		WED
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	QP7C1009B-45DMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
5962-8959835MZA	2	MT5C1008C-45883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		Austin
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	2	QP7C1009B-35LMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
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	2	QP7C1009B-35FMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
5962-8959836MTA	1	EDI88130CS35FB	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
5962-8959836MUA	1	EDI88130CS35LB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME		WED
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	MT5C1008SOJ-35883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME		Austin
5962-8959836MYA	1	EDI88130CS35NB	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
5962-8959836MZA	2	QP7C1009B-35DMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
5962-8959836MZA	1	EDI88130CS35TB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME		WED

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5962-8959837M7A	1(1)	MT5C1008DCJ-25883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		Austin
5962-8959837MMA	1	MT5C1008ECA-25883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		Austin
5962-8959837MMA	2	QP7C1009B-25LMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
5962-8959837MMA	1(0.5)	EDI88130CS25L32B	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		WED
5962-8959837MTA	2	QP7C1009B-25FMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
5962-8959837MTA	2	MT5C1008F-25883C	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
5962-8959837MUA	2	MT5C1008EC-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
5962-8959837MXA	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	MT5C1008SOJ-25883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		Austin
5962-8959837MYA	1	EDI88130CS25NB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		WED
5962-8959837MZA	2	QP7C1009B-25DMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
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	2	QP7C1009B-20LMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
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	MT5C1008F-20883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME		Austin
5962-8959838MTA	2	QP7C1009B-20FMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
5962-8959838MTA	1	EDI88130CS20FB	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
5962-8959838MUA	1	EDI88130CS20LB	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
5962-8959838MXA	1	EDI88130CS20CB	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
5962-8959838MYA	1	EDI88130CS20NB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME		WED
5962-8959838MZA	1	MT5C1008C-20883C	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME		Austin
5962-8959838MZA	2	QP7C1009B-20DMB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
5962-8959838MZA	1	EDI88130CS20TB	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME		WED
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

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5962-8959839MUA	1(1)	MT5C1009EC-20883C	STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME		Austin
5962-8959839MUA	1(0.5)	EDI88128CS20LB	STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME		WED
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	MT5C1009SOJ-20883C	STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME		Austin
5962-8959839MYA	1(0.5)	EDI88128CS20NB	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
5962-8959839MZA	1(0.5)	EDI88128CS20TB	STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME		WED
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(1)	MT5C1009F-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
5962-8959840MUA	1(1)	MT5C1009EC-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
5962-8959840MXA	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
5962-8959840MZA	1(0.5)	EDI88128LPS20TB	STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME		WED
5962-8959841MMA	2	QP7C1009B-15LMB	STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME		QP Semi
5962-8959841MMA	1(1.9)	EDI88130CS15L32	STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME		WED
5962-8959841MTA	2	QP7C1009B-15FMB	STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME		QP Semi
5962-8959841MZA	2	QP7C1009B-15DMB	STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME		QP Semi
5962-8959841MZA	1(1.9)	EDI88130CS15TB	STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME		WED
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
5962-8959847Q6A	2(2.5)	MM0-65608EV-30MQ	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
5962-8959847QTC	2(2.5)	MMDJ-65608EV-30MQ	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
5962-8959847QZC	2(2.5)	MMC9-65608EV-30MQ	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
5962-8959847V6A	2(2.5)	SM0-65608EV-30SV	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
5962-8959847VTC	2(2.5)	SMDJ-65608EV-30SV	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
5962-8959847VZC	2(2.5)	SMC9-65608EV-30SV	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
5962-8959848MTA	1	EDI88128LPS15FB	STATIC RAM, 128K X 8, LOW-POWER, 15 NS ACCESS TIME		WED
5962-89599012A	3(10)	54ACT251LMQB	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8959901EA	3(10)	54ACT251DMQB	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8959901FA	3(10)	54ACT251FMQB	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8960101B2A	3(8.25)	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(8.25)	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(8.25)	54ACT574LMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
5962-8960101MRA	3(8.25)	54ACT574DMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
5962-8960101MSA	3(8.25)	54ACT574FMQB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
5962-8960101QXA	2(2)	54ACT574K02Q	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
5962-8960101QXC	2(2)	54ACT574K01Q	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM

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5962R8960101S2A	3(8.25)	JM54ACT574S2A-R	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
5962R8960101SRA	3(8.25)	JM54ACT574SRA-R	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
5962R8960101SZA	3(8.25)	JM54ACT574SZA-R	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
5962-8960101VXA	2(2)	54ACT574K02V	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
5962-8960101VXC	2(2)	54ACT574K01V	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
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	1	MTL1009MH	VOLT. REFERENCE DIODE, 2.5V		Minco
5962-8961001XC	1	MTL1009MH	VOLT. REFERENCE DIODE, 2.5V		Minco
5962-89611012A	1(1)	UC1706L/883BC	OUTPUT DRIVER, DUAL		T.I.
5962-8961101EA	1(1)	UC1706J/883B	OUTPUT DRIVER, DUAL		T.I.
5962-8961417QXA	1	SMJ27C010A-20JM	PROM, UV ERASABLE, 128K X 8, 200 NS ACCESS TIME		Austin
5962-8961417QYA	1	AS27C010A-20ECAM	PROM, UV ERASABLE, 128K X 8, 200 NS ACCESS TIME		Austin
5962-8961418QYA	1	AS27C010A-17ECAM	PROM, UV ERASABLE, 128K X 8, 170 NS ACCESS TIME		Austin
5962-8961419QXA	1	SMJ27C010A-15JM	PROM, UV ERASABLE, 128K X 8, 150 NS ACCESS TIME		Austin
5962-8961419QYA	1	AS27C010A-15ECAM	PROM, UV ERASABLE, 128K X 8, 150 NS ACCESS TIME		Austin
5962-8961420QXA	1	SMJ27C010A-12JM	PROM, UV ERASABLE, 128K X 8, 120 NS ACCESS TIME		Austin
5962-8961420QYA	1	AS27C010A-12ECAM	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
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	10/3/2004	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	6/2/2004	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	6/2/2004	National
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

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5962-8962501XA	1(0.5)	LM6165WG/883	OP AMP, HIGH-SPEED		National
5962-8962601XA		SG7806AT/883B	VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A		MSC
5962-8962601YA		SG7806AK/883B	VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A		MSC
5962-8962601ZA		SG7806AR/883B	VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A		MSC
5962-8962701PA		HA7-5127/883	OP AMP, 7.0 V/µS	10/3/2004	Intersil
5962-8962801UA	1	SG7808AIG/883B	VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A		MSC
5962-8962801XA	1	SG7808AT/883B	VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A		MSC
5962-8962801YA	1	SG7808AK/883B	VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A		MSC
5962-8962801ZA	1	SG7808AR/883B	VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A		MSC
5962-89629013A	1	AD7569SE/883B	ANALOG I/O SYSTEM, 8-BIT, ±1 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
5962-89634012A	1	HA4-5114/883	OP AMP, QUAD, LOW-NOISE UNCOMPENSATED		Rochester
5962-8963401CA	1	HA1-5114/883	OP AMP, QUAD, LOW-NOISE UNCOMPENSATED		Rochester
5962-89635012A	1	HA4-5101/883	OP AMP, LOW-NOISE		Intersil
5962-8963501PA	1	HA7-5101/883	OP AMP, LOW-NOISE	10/3/2004	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	AD637SQ/883B	RMS-TO-DC CONVERTER, WIDEBAND		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
5962-8964401PA	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
5962-8964701PA	1	AD847SQ/883	OP AMP, HIGH-SPEED, LOW-POWER		Analog Devices
5962-8964801CA	1	HA1-2540/883	OP AMP, WIDEBAND	10/3/2004	Intersil
5962-8965401XA	0	AD9012SQ/883B	A/D CONVERTER, 8-BIT	5/28/2005	Analog Devices
5962-8965402XA	0	AD9012TQ/883B	A/D CONVERTER, 8-BIT	5/28/2005	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
5962-89664013A	2	CY7C408A-15LMB	FIFO MEMORY, 64 X 8, 15 MHZ		QP Semi
5962-8966401XA	2	CY7C408A-15DMB	FIFO MEMORY, 64 X 8, 15 MHZ		QP Semi
5962-8966401YA	2	CY7C408A-15KMB	FIFO MEMORY, 64 X 8, 15 MHZ		QP Semi
5962-89664023A	2	CY7C408A-25LMB	FIFO MEMORY, 64 X 8, 25 MHZ		QP Semi
5962-8966402XA	2	CY7C408A-25DMB	FIFO MEMORY, 64 X 8, 25 MHZ		QP Semi
5962-8966402YA	2	CY7C408A-25KMB	FIFO MEMORY, 64 X 8, 25 MHZ		QP Semi
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
5962-8967101LA	1	DAC-8221AW	D/A CONVERTER, DUAL 12-BIT, MULTIPLYING BUFFERED		Analog Devices
5962-8967401QC	1	SEI5014-SD14B	A/D CONVERTER, 14-BIT, 14.25 µS		Maxwell
5962-8967401XC	1	SEI5014-SE14B	A/D CONVERTER, 14-BIT, 14.25 µS		Maxwell
5962-8967402QC	1	SEI5014-TD14B	A/D CONVERTER, 14-BIT, 14.25 µS		Maxwell
5962-8967402XC	1	SEI5014-TE14B	A/D CONVERTER, 14-BIT, 14.25 µS		Maxwell
5962-8967601QA	1	SEI5016-SD16B	A/D CONVERTER, 16-BIT, 16.25 µS		Maxwell
5962-8967601XA	1	SEI5016-SE16B	A/D CONVERTER, 16-BIT, 16.25 µS		Maxwell

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5962-8967602QA	1	SEI5016-TD16B	A/D CONVERTER, 16-BIT, 16.25 µS		Maxwell
5962-8967602XA	1	SEI5016-TE16B	A/D CONVERTER, 16-BIT, 16.25 µS		Maxwell
5962-89677012A	1(0.5)	LT1014AMFKB	OP AMP, QUAD, PRECISION		T.I.
5962-8967701CA	1(0.5)	LT1014AMJB	OP AMP, QUAD, PRECISION		T.I.
5962-89677022A	1(0.5)	LT1014MFKB	OP AMP, QUAD, PRECISION		T.I.
5962-8967702CA	1(0.5)	LT1014MJB	OP AMP, QUAD, PRECISION		T.I.
5962-8967901QC	1	SEI5012-TD12B	A/D CONVERTER, 12-BIT		Maxwell
5962-8967901XC	1	SEI5012-TE12B	A/D CONVERTER, 12-BIT		Maxwell
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		MSC
5962-8968401VA		SG2821J/883B	TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
5962-89685012A		SG2823L/883B	TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
5962-8968501VA		SG2823J/883B	TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
5962-89686012A		SG2824L/883B	TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
5962-8968601VA		SG2824J/883B	TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
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(8.25)	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(8.25)	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(8.25)	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
5962R8968801VZA	3(8.25)	54ACT157WGRQMLV	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		National
5962-8968802VXA	2(2)	54ACT157K02V	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-8968802VXC	2(2)	54ACT157K01V	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-8968802XA	2(2)	54ACT157K02Q	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-8968802XC	2(2)	54ACT157K01Q	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-89689012A	3(8.75)	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(8.75)	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(8.75)	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

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5962R8968901V2A	3(8.75)	54ACT257ERQMLV	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
5962R8968901VFA	3(8.75)	54ACT257FRQMLV	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8968901VXA	2(2)	54ACT257K02V	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8968901VXC	2(2)	54ACT257K01V	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8968901XA	2(2)	54ACT257K02Q	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-8968901XC	2(2)	54ACT257K01Q	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-89690013A	2	QP6116A-25LMB	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		QP Semi
5962-8969001JA		IDT6116SA25DB	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		IDT
5962-8969001JA	2	QP6116A-25DMB	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		QP Semi
5962-8969001KA	2	QP7C128A-25KMB	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		QP Semi
5962-8969001LA		IDT6116SA25TDB	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		IDT
5962-8969001LA	2	QP7C128A-25DMB	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		QP Semi
5962-8969001YA	2	QP7C128A-25LMB	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		QP Semi
5962-89690023A	2	QP6116A-20LMB	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		QP Semi
5962-8969002JA		IDT6116SA20DB	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		IDT
5962-8969002JA	2	QP6116A-205DMB	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		QP Semi
5962-8969002KA	2	QP7C128A-20KMB	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		QP Semi
5962-8969002LA		IDT6116SA20TDB	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		IDT
5962-8969002LA	2	QP7C128A-20DMB	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		QP Semi
5962-8969002YA	2	QP7C128A-20LMB	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		QP Semi
5962-8969102ZA	3(4)	QP7C185A-25DMB	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-8969104ZA	3(4)	QP7C185A-20DMB	STATIC RAM, 8K X 8, 15 NS ACCESS TIME		QP Semi
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
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	AD7846SQ/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	CD54HCT123F3A	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, WITH RESETS, TTL-COMPATIBLE INPUTS		T.I.

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5962-8970101EA	1	CD54HCT175F3A	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		T.I.
5962-8970201EA	1	CD54HCT112F3A	FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS		T.I.
5962-8970301CA	1	CD54HCT27F3A	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		T.I.
5962-8970401CA	1	CD54HCT164F3A	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		T.I.
5962-8970501EA	1	CD54HCT257F3A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPU		T.I.
5962-8970701EA	1	CD54HCT162BF3A	DECADE COUNTER, 4-BIT SYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS		T.I.
5962-8970801EA	1	CD54HCT258F3A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS, TT		T.I.
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	10/3/2004	Intersil
5962-8972601MMA	3(4)	80C451/BMA	MICROCONTROLLER, I/O EXPANDED		QP Semi
5962-89728022A	1(0.5)	AD588TE/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
5962-8973001LA	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
5962-8973002LA	1	IDT54FCT543ADB	TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE		IDT
5962-89734012A	3(6.5)	54ACTQ04LMQB	HEX INVERTER, TTL-COMPATIBLE INPUTS		National
5962-89734012A	3(4)	SNJ54ACT04FK	HEX INVERTER, TTL-COMPATIBLE INPUTS		T.I.
5962-8973401CA	3(6.5)	54ACTQ04DMQB	HEX INVERTER, TTL-COMPATIBLE INPUTS		National
5962-8973401CA	3(4)	SNJ54ACT04J	HEX INVERTER, TTL-COMPATIBLE INPUTS		T.I.
5962-8973401DA	3(6.5)	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
5962-8973401VCA	3(4)	SNV54ACT04J	HEX INVERTER, TTL-COMPATIBLE INPUTS		T.I.
5962-8973401VDA	3(6.5)	54ACTQ04W-QMLV	HEX INVERTER, TTL-COMPATIBLE INPUTS		National
5962-8973401VDA	3(4)	SNV54ACT04W	HEX INVERTER, TTL-COMPATIBLE INPUTS		T.I.
5962-89734022A	1	54ACT11004/B2A	HEX INVERTER, TTL-COMPATIBLE INPUTS		Rochester
5962-8973402RA	1	54ACT11004/BRA	HEX INVERTER, TTL-COMPATIBLE INPUTS		Rochester
5962-8973403VXA	2(2)	54ACT04K02V	HEX INVERTER, TTL-COMPATIBLE INPUTS		STM
5962-8973403VXC	2(2)	54ACT04K01V	HEX INVERTER, TTL-COMPATIBLE INPUTS		STM
5962-8973403XA	2(2)	54ACT04K02Q	HEX INVERTER, TTL-COMPATIBLE INPUTS		STM
5962-8973403XC	2(2)	54ACT04K01Q	HEX INVERTER, TTL-COMPATIBLE INPUTS		STM
5962-89735012A	1	54ACTQ273LMQB	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		National

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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
5962-8973603VXA	2(2)	54ACT32K02V	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962F8973603VXA	2(2)	RHFACT32K02V	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-8973603VXC	2(2)	54ACT32K01V	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962F8973603VXC	2(2)	RHFACT32K01V	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-8973603XA	2(2)	54ACT32K02Q	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962F8973603XA	2(2)	RHFACT32K02Q	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-8973603XC	2(2)	54ACT32K01Q	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962F8973603XC	2(2)	RHFACT32K01Q	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
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	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.
5962-8974701VCA	1(1)	SNV54HCT04J	HEX INVERTER, TTL-COMPATIBLE INPUTS		T.I.
5962-8974701VDA	1(1)	SNV54HCT04W	HEX INVERTER, TTL-COMPATIBLE INPUTS		T.I.
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	CD54HCT02F3A	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		T.I.
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
5962-8976001MXA	1	DG538AAP/883	ANALOG MULTIPLEXER, 4-CH DIFFERENTIAL		Siliconix
5962-89763012A	0	DG403AZ/883	ANALOG SWITCH, SPDT, 2-CHANNEL		Siliconix
5962-8976301EA	0	DG403AK/883	ANALOG SWITCH, SPDT, 2-CHANNEL		Siliconix
5962-8976301M2A	0	DG403AZ/883	ANALOG SWITCH, SPDT, 2-CHANNEL		Siliconix
5962-8976301MEA	2	DG403AK/883	ANALOG SWITCH, SPDT, 2-CHANNEL	10/5/2004	Intersil
5962-8976301MEA	0	DG403AK/883	ANALOG SWITCH, SPDT, 2-CHANNEL		Siliconix
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

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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(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		IDT54FCT541DB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-8976601RA	2	54FCT541DMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8976601SA		IDT54FCT541EB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
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
5962-89767012A	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	CD54HCT377F3A	FLIP-FLOP, D-TYPE, 8-BIT, WITH DATA ENABLE, TTL-COMPATIBLE INPUTS		T.I.
5962-8977101EA	1	CD54HCT4060F3A	BINARY COUNTER, 14-STAGE, WITH OSCILLATOR AND TTL COMPATIBLE INPUTS		T.I.
5962-8978701MEA	1	DS9627MJ/883	LINE RECEIVER, DUAL	3/8/2005	National
5962-8979101QXA	2(2)	54ACT02K02Q	QUAD 2-INPUT NOR GATE, ADVANCED CMOS, TTL COMPATIBLE INPUTS		STM
5962-8979101QXC	2(2)	54ACT02K01Q	QUAD 2-INPUT NOR GATE, ADVANCED CMOS, TTL COMPATIBLE INPUTS		STM
5962-8979101VXA	2(2)	54ACT02K02V	QUAD 2-INPUT NOR GATE, ADVANCED CMOS, TTL COMPATIBLE INPUTS		STM
5962-8979101VXC	2(2)	54ACT02K01V	QUAD 2-INPUT NOR GATE, ADVANCED CMOS, TTL COMPATIBLE INPUTS		STM
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
5962-8979501QXA	2(2)	54ACT541K02Q	OCTAL BUS BUFFER WITH THREE-STATE OUTPUTS, TTL COMPATIBLE INPUTS		STM
5962-8979501QXC	2(2)	54ACT541K01Q	OCTAL BUS BUFFER WITH THREE-STATE OUTPUTS, TTL COMPATIBLE INPUTS		STM
5962-8979501VXA	2(2)	54ACT541K02V	OCTAL BUS BUFFER WITH THREE-STATE OUTPUTS, TTL COMPATIBLE INPUTS		STM

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5962-8979501VXC	2(2)	54ACT541K01V	OCTAL BUS BUFFER WITH THREE-STATE OUTPUTS, TTL COMPATIBLE INPUTS		STM
5962-89801012A		OP-11ARC	OP AMP, QUAD, MATCHED		Analog Devices
5962-8980101CA		OP-11AY	OP AMP, QUAD, MATCHED		Analog Devices
5962-8980101VCA	1(1.5)	OP11AM/QMLV	OP AMP, QUAD, MATCHED		Analog Devices
5962-8980101VCA	1(1.5)	OP11AY/QMLV	OP AMP, QUAD, MATCHED		Analog Devices
5962-8980102CA		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		Linear
5962-8980202XA	1	LT1031-CMH/883B	VOLT. REFERENCE, 10V, PRECISION		Linear
5962-8980202XA	1	MTL1031CMH	VOLT. REFERENCE, 10V, PRECISION		Minco
5962-8980203XA	1	LT1031-DMH/883B	VOLT. REFERENCE, 10V, PRECISION		Linear
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
5962-89809012A	0	AD539SE/883B	MULTIPLIER/DIVIDER, DUAL-CHANNEL, WIDEBAND		Analog Devices
5962-8980901EA	1	AD539SD/883B	MULTIPLIER/DIVIDER, DUAL-CHANNEL, WIDEBAND		Analog Devices
5962-8981503KA	1	7C245A/KA	PROM, UV ERASABLE, 2K X 8, REGISTERED, 18 NS ACCESS TIME		QP Semi
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
5962-8981706ZA	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
5962-8982502PA	1	AD587TQ/883B	VOLT. REFERENCE, 10V		Analog Devices
5962-8982503PA	1	AD587UQ/883B	VOLT. REFERENCE, 10V		Analog Devices
5962-89839132A	2(2.2)	PALCE16V8-15LMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT	5/3/2004	Cypress
5962-8983913RA	2(2.2)	PALCE16V8-15DMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT	5/3/2004	Cypress
5962-89841013A	3(4)	QPC22V10-30/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
5962-8984101KA	3(4)	QPC22V10-30/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
5962-8984101LA	3(4)	QPC22V10-30/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
5962-89841023A	3(4)	QPC22V10-20/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
5962-8984102KA	3	PALCE22V10-20KMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI	5/3/2004	Cypress
5962-8984102KA	3	PALC22V10D-20KMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI	5/3/2004	Cypress
5962-8984102KA	3(4)	QPC22V10-20/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
5962-8984102LA	3	PALCE22V10-20DMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI	5/3/2004	Cypress
5962-8984102LA	3	PALC22V10D-20DMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI	5/3/2004	Cypress
5962-8984102LA	3(4)	QPC22V10-20/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
5962-89841033A	3	PALC22V10D-15LMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI	5/3/2004	Cypress
5962-89841033A	3	PALCE22V10-15LMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI	5/3/2004	Cypress
5962-89841033A	3(4)	QPC22V10-15/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
5962-8984103KA	3(4)	QPC22V10-15/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi

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5962-8984103LA	3	PALC22V10D-15DMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI	5/3/2004	Cypress
5962-8984103LA	3	PALCE22V10-15DMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI	5/3/2004	Cypress
5962-8984103LA	3(3)	QPC22V10-15/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
5962-89841043A	3	PALC22V10D-25LMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-89841043A	3	PALCE22V10-25LMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-89841043A	3(4)	QPC22V10-25/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984104KA	3(4)	QPC22V10-25/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984104LA	3(4)	QPC22V10-25/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-89841053A	3(4)	QPC22V10-15/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984105KA	3(4)	QPC22V10-15/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984105LA	3	PALCE22V10-15DMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-8984105LA	3	PALC22V10D-15DMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-8984105LA	3(4)	QPC22V10-15/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-89841063A	3	PALC22V10D-10LMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-89841063A	3	PALCE22V10-10LMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-89841063A	3(4)	QPC22V10-10/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984106KA	3	PALCE22V10-10KMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-8984106KA	3	PALC22V10D-10KMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-8984106KA	3(4)	QPC22V10-10/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984106LA	3	PALC22V10D-10DMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-8984106LA	3	PALCE22V10-10DMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
5962-8984106LA	3(4)	QPC22V10-10/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-89841073A	3(4)	QPC22V10-30/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
5962-8984107KA	3(4)	QPC22V10-30/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
5962-8984107LA	3(4)	QPC22V10-30/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
5962-89841083A	3(4.4)	PALC22V10D-20LMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		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)	QPC22V10-20/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
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
5962-8984108KA	3(4)	QPC22V10-20/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
5962-8984108LA	3(4.4)	PALCE22V10-20DMB	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)	QPC22V10-20/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi

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5962-89841093A	3(4)	QPC22V10-15/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
5962-8984109KA	3(4)	QPC22V10-15/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
5962-8984109LA	3(4)	QPC22V10-15/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
5962-89841103A	3(4.4)	PALCE22V10-25LMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		Cypress
5962-89841103A	3(4.4)	PALC22V10D-25LMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		Cypress
5962-89841103A	3(4)	QPC22V10-25/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984110KA	3(4.4)	PALCE22V10-25KMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		Cypress
5962-8984110KA	3(4.4)	PALC22V10D-25KMB	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		Cypress
5962-8984110KA	3(4)	QPC22V10-25/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
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
5962-8984110LA	3(4)	QPC22V10-25/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-89841113A	3(4)	QPC22V10-15/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984111KA	3(4)	QPC22V10-15/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984111LA	3(4)	QPC22V10-15/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-89841123A	3(4)	QPC22V10-10/B3A	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984112KA	3(4)	QPC22V10-10/BKA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
5962-8984112LA	3(4)	QPC22V10-10/BLA	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
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	2(2)	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.
5962-8984502VCA	2(2)	SNV54HC132J	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		T.I.
5962-8984502VDA	2(2)	SNV54HC132W	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	3(5)	54ACT241LMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-89847012A	2(2)	SNJ54ACT241FK	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
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	3(5)	54ACT241FMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8984701SA	2(2)	SNJ54ACT241W	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
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

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5962-8984701VZA	3(5)	54ACT241WG-QMLV	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-8984901RA		CD54HCT534F3A	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.
5962-8986301UA	3(4)	CY7C421-80KMB	FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME		QP Semi
5962-8986301XA	3(4)	CY7C420-80DMB	FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME		QP Semi
5962-8986301YA	3(4)	CY7C421-80DMB	FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME		QP Semi
5962-8986301ZA	3(4)	CY7C421-80LMB	FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME		QP Semi
5962-8986302UA	3(4)	CY7C421-65KMB	FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME		QP Semi
5962-8986302XA	3(4)	CY7C420-65DMB	FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME		QP Semi
5962-8986302YA	3(4)	CY7C421-65DMB	FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME		QP Semi
5962-8986302ZA	3(4)	CY7C421-65LMB	FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME		QP Semi
5962-8986303UA	3(4)	CY7C421-50KMB	FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME		QP Semi
5962-8986303XA	3(4)	CY7C420-50DMB	FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME		QP Semi
5962-8986303YA	0	IDT7201SA50TDB	FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME		IDT
5962-8986303YA	3(4)	CY7C421-50DMB	FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME		QP Semi
5962-8986303ZA	3(4)	CY7C421-50LMB	FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME		QP Semi
5962-8986304UA	3(4)	CY7C421-40KMB	FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME		QP Semi
5962-8986304XA	3(4)	CY7C420-40DMB	FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME		QP Semi
5962-8986304YA	3(4)	CY7C421-40DMB	FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME		QP Semi
5962-8986304ZA	3(4)	CY7C421-40LMB	FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME		QP Semi
5962-8986305UA	3(4)	CY7C421-30KMB	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME		QP Semi
5962-8986305XA	3(4)	CY7C420-30DMB	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME		QP Semi
5962-8986305YA	2	CY7C421-30DMB	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME	5/3/2004	Cypress
5962-8986305YA	0	IDT7201SA30TDB	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME		IDT
5962-8986305YA	3(4)	CY7C421-30DMB	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME		QP Semi
5962-8986305ZA	3(4)	CY7C421-30LMB	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME		QP Semi
5962-8986306UA	3(4)	CY7C421-25KMB	FIFO MEMORY, 512 X 9, 25 NS ACCESS TIME		QP Semi
5962-8986306XA	3(4)	CY7C420-25DMB	FIFO MEMORY, 512 X 9, 25 NS ACCESS TIME		QP Semi
5962-8986306YA	3(4)	CY7C421-25DMB	FIFO MEMORY, 512 X 9, 25 NS ACCESS TIME		QP Semi
5962-8986306ZA	3(4)	CY7C421-25LMB	FIFO MEMORY, 512 X 9, 25 NS ACCESS TIME		QP Semi
5962-8986801QYA	1	IP138AK-DESC	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE		Semelab
5962-8987001TA	3	SG7908AG/883B	VOLT. REGULATOR, FIXED, NEGATIVE, 8V		MSC
5962-8987001UA	3	SG7908AIG/883B	VOLT. REGULATOR, FIXED, NEGATIVE, 8V		MSC
5962-8987001XA	3	SG7908AT/883B	VOLT. REGULATOR, FIXED, NEGATIVE, 8V		MSC
5962-8987001YA	3	SG7908AK/883B	VOLT. REGULATOR, FIXED, NEGATIVE, 8V		MSC
5962-8987001ZA	3	SG7908AR/883B	VOLT. REGULATOR, FIXED, NEGATIVE, 8V		MSC
5962-8987601EA	2	SG2023J/883B	TRANSISTOR ARRAY, 7-GATE DARLINGTON		MSC
5962-8987601FA	2	SG2023F/883B	TRANSISTOR ARRAY, 7-GATE DARLINGTON		MSC
5962-8987701XA	1	AS232F16/883C	TRANSCEIVER, DUAL RS232		Austin
5962-8987801EA	1	SG1548J/883B	POWER FAULT MONITOR, QUAD		MSC
5962-8988001GC	1	HA2-2522/883	OP AMP, HIGH-SPEED	7/2/2004	Intersil
5962-8988002GC	1	HA2-2520/883	OP AMP, HIGH-SPEED		Intersil
5962-8988002PA	1	HA7-2520/883	OP AMP, HIGH-SPEED	10/5/2004	Intersil
5962-8989001CA	1	CD54HCT393F3A	BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS		T.I.
5962-89896012A	1	OP90ARC/883	OP AMP, PRECISION, LOW-POWER, LOW-VOLTAGE		Analog Devices
5962-8989701CA	1	MTL1058AMJ/883	OP AMP, QUAD, PRECISION, HIGH-SPEED JFET		Minco
5962-8990401CA	2	CMP404AY	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.
5962-89915012A	1	SG7818AL/883B	VOLT. REGULATOR, FIXED, POSITIVE, 18V		MSC
5962-8991501UA	1	SG7818AIG/883B	VOLT. REGULATOR, FIXED, POSITIVE, 18V		MSC
5962-8991501XA	1	SG7818AT/883B	VOLT. REGULATOR, FIXED, POSITIVE, 18V		MSC
5962-8991501YA	1	SG7818AK/883B	VOLT. REGULATOR, FIXED, POSITIVE, 18V		MSC
5962-8991501ZA	1	SG7818AR/883B	VOLT. REGULATOR, FIXED, POSITIVE, 18V		MSC
5962-89920012A	1	UC1840L/883	PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE		Rochester
5962-8992001VA	1	UC1840J/883	PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE		Rochester

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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(0.5)	SNJ54LS378W	FLIP-FLOP, D-TYPE, HEX, WITH ENABLE		T.I.
5962-8992501FA	1	SL54LS378/BFA	FLIP-FLOP, D-TYPE, HEX, WITH ENABLE		Lansdale
5962-8992901VXA	3(4)	AD589TH/QMLV	VOLT. REFERENCE, 1.2 V		Analog Devices
5962-8993001MIA	1	LM126/MIA	VOLT. REGULATOR, DUAL TRACKING		QP Semi
5962-89932012A	1	DAC08XRC	D/A CONVERTER, 8-BIT		Analog Devices
5962R8993201V2A	1(1.5)	DAC08XRC/QMLR	D/A CONVERTER, 8-BIT		Analog Devices
5962R8993201VEA	1(1.5)	DAC08XQ/QMLR	D/A CONVERTER, 8-BIT		Analog Devices
5962R8993201VFA	1(1.5)	DAC08XF/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
5962-8993503XA	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(1)	CD54HC190F3A	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		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.
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	2	DG405AK/883	ANALOG SWITCH, DPST, 2-CHANNEL	1/2/2004	Intersil
5962-8996101EA	1	DG405AK/883	ANALOG SWITCH, DPST, 2-CHANNEL		Siliconix
5962-8996701M3A	3(4)	CY7C265-60LMB	PROM, 8K X 8, REGISTERED, 60 NS ACCESS TIME		QP Semi
5962-8996701MXA	3(4)	CY7C265-60DMB	PROM, 8K X 8, REGISTERED, 60 NS ACCESS TIME		QP Semi
5962-8996701MYA	3(4)	CY7C265-60KMB	PROM, 8K X 8, REGISTERED, 60 NS ACCESS TIME		QP Semi
5962-8996702M3A	3(4)	CY7C265-50LMB	PROM, 8K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
5962-8996702MXA	3(4)	CY7C265-50DMB	PROM, 8K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
5962-8996702MYA	3(4)	CY7C265-50KMB	PROM, 8K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi

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5962-8996703M3A	3(4)	CY7C265-25LMB	PROM, 8K X 8, REGISTERED, 25 NS ACCESS TIME		QP Semi
5962-8996703MXA	3(4)	CY7C265-25DMB	PROM, 8K X 8, REGISTERED, 25 NS ACCESS TIME		QP Semi
5962-8996703MYA	3(4)	CY7C265-25KMB	PROM, 8K X 8, REGISTERED, 25 NS ACCESS TIME		QP Semi
5962-8996704M3A	3(4)	CY7C265-18LMB	PROM, 8K X 8, REGISTERED, 18 NS ACCESS TIME		QP Semi
5962-8996704MXA	3(4)	CY7C265-18DMB	PROM, 8K X 8, REGISTERED, 18 NS ACCESS TIME		QP Semi
5962-8996704MYA	3(4)	CY7C265-18KMB	PROM, 8K X 8, REGISTERED, 18 NS ACCESS TIME		QP Semi
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
5962-8997501PA	1	CLC110AJ-QML	BUFFER AMPLIFIER, WIDEBAND		National
5962-8998202YA	1	MQ80C196KB-12/BYA	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
5962-8998202YC	1	MQ80C196KB-12/BYC	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
5962-8998202ZA	1	MQ80C196KB-12/BZA	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
5962-8998202ZC	1	MQ80C196KB-12/BZC	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
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	CD54HCT153F3A	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		T.I.
5962-9050601SA	0	SNJ54F623W	BUS TRANSCEIVER, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
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.
5962-9052201GA	1	QP1632/GA	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
5962-9052201GC	1	QP1632/GC	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
5962-9052201PA	1	QP1632/PA	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
5962-9052201PA	3(4)	GEM34301QPA	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
5962-9052201PC	3(4)	GEM34301QPC	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
5962-9052201XA	3(4)	GEM34301QXA	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
5962-9052201XA	1	QP1632/XA	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
5962-9052201XC	3(4)	GEM34301QXC	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
5962-9052201XC	1	QP1632/XC	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
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	CD54HCT251F3A	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9052502MQA	1	HD1-6402B/883	RECEIVER TRANSMITTER, UNIVERSAL ASYNCHRONOUS, 8.0 MHZ		Intersil
5962-9052604MUA	1(1)	SMJ320C30HFGM40	DIGITAL SIGNAL PROCESSOR, 40 MHZ		T.I.
5962-9052604MXA	1(1)	SMJ320C30GBM40	DIGITAL SIGNAL PROCESSOR, 40 MHZ		T.I.
5962-9052605MUA	1(1)	SMJ320C30HFGM50	DIGITAL SIGNAL PROCESSOR, 50 MHZ		T.I.

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5962-9052605MXA	1(1)	SMJ320C30GBM50	DIGITAL SIGNAL PROCESSOR, 50 MHZ		T.I.
5962-9052605Q9A	1(1)	SMJ320C30KGDM50B	DIGITAL SIGNAL PROCESSOR, 50 MHZ		T.I.
5962-9052605QXC	1(1)	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
5962-9053701VCA	1(1.5)	AD534TD/QMLV	MULTIPLIER, PRECISION, INTERNALLY TRIMMED		Analog Devices
5962-9053701VIA	1(1.5)	AD534TH/QMLV	MULTIPLIER, PRECISION, INTERNALLY TRIMMED		Analog Devices
5962-90538012A	1(1)	UC1611L/883B	DIODE ARRAY, QUAD SCHOTTKY, 1 AMP		T.I.
5962-9053801PA	1(1)	UC1611J/883B	DIODE ARRAY, QUAD SCHOTTKY, 1 AMP		T.I.
5962-9053801V2A	1(1)	UC1611LQMLV	DIODE ARRAY, QUAD SCHOTTKY, 1 AMP		T.I.
5962-9053801VPA	1(1)	UC1611JQMLV	DIODE ARRAY, QUAD SCHOTTKY, 1 AMP		T.I.
5962-9054101CA	1	AS54LS183C/883C	FULL ADDER, DUAL CARRY-SAVE		Austin
5962-9054302MQA	1	MD82C37A	DMA CONTROLLER, PROGRAMMABLE, 8 MHZ		Intersil
5962-9054901MQA	2	HD1-15531/883	MANCHESTER ENCODER/DECODER, 1.25 MEGABIT/S		Intersil
5962-9055301EA	1	CD54HC40103F3A	BINARY COUNTER, 8-BIT SYNCHRONOUS		T.I.
5962-90555023A	2(2.2)	PLDC20RA10-25LMB	PROG. LOGIC DEVICE, ASYNCHRONOUS, 25 NS	5/3/2004	Cypress
5962-9055502LA	2(2.2)	PLDC20RA10-25DMB	PROG. LOGIC DEVICE, ASYNCHRONOUS, 25 NS	5/3/2004	Cypress
5962-90555033A	2(2.2)	PLDC20RA10-20LMB	PROG. LOGIC DEVICE, ASYNCHRONOUS, 20 NS	5/3/2004	Cypress
5962-9055503LA	2(2.2)	PLDC20RA10-20DMB	PROG. LOGIC DEVICE, ASYNCHRONOUS, 20 NS	5/3/2004	Cypress
5962-9055701EA	1(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		QP Semi
5962-9056401XA	3(4)	87C51RB/BQA	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
5962-9056402MA	3(4)	87C51RB-16/BMA	CONTROLLER, 8-BIT, HIGH=PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
5962-9056402XA	3(4)	87C51RB-16/BQA	CONTROLLER, 8-BIT, HIGH=PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
5962-9056403MA	1(1)	87C654/BMA	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
5962-9056403XA	1(1)	87C654/BQA	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
5962-9056404MA	1(1)	87C654-16/BMA	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
5962-9056404XA	1(1)	87C654-16/BQA	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
5962-90569012A	1	DG401AZ/883	ANALOG SWITCH, SPST, 2-CHANNEL		Siliconix
5962-9056901EA	2	DG401AK/883	ANALOG SWITCH, SPST, 2-CHANNEL	1/2/2004	Intersil
5962-9056901EA	1	DG401AK/883	ANALOG SWITCH, SPST, 2-CHANNEL		Siliconix
5962-9057401EA	1	CD54HCT40102BF3A	BCD COUNTER, 8-BIT SYNCHRONOUS DOWN, TTL-COMPATIBLE INPUTS		T.I.
5962-90582012A		54F191LMQB	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		National
5962-9058201EA		54F191DMQB	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		National
5962-9058201FA		54F191FMQB	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		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(9.75)	54AC05LMQB	HEX INVERTER, WITH OPEN-DRAIN OUTPUTS		National
5962-9059001MCA	3(9.75)	54AC05DMQB	HEX INVERTER, WITH OPEN-DRAIN OUTPUTS		National
5962-9059001MDA	3(9.75)	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
5962R9059001SZA	3(9.75)	JM54AC05SZA-RH	HEX INVERTER, WITH OPEN-DRAIN OUTPUTS		National
5962-9059504GA	1	MTL1019A-2.5BCX	VOLT. REFERENCE, 2.5V, PRECISION		Minco
5962-9060001PA	1(1)	CLC410AJ-QML	OP AMP, WIDEBAND, WITH DISABLE		National
5962-9060201MRA	1	DG534AAP/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 2-CHANNEL DIFFERENTIAL, VIDEO, WIDEBAND		Siliconix

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5962-90606022A	1	54F112/2A	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS		QP Semi
5962-9060602EA	1	54F112/EA	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS		QP Semi
5962-9060602FA	1	54F112/FA	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS		QP Semi
5962-9061101XA	1	CY7C344-35WMB	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 35 NS ACCESS TIME		QP Semi
5962-9061101YA	1	CY7C344-35HMB	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 35 NS ACCESS TIME		QP Semi
5962-9061102XA	1	CY7C344-25WMB	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME	5/3/2004	Cypress
5962-9061102XA	1	CY7C344-25WMB	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME		QP Semi
5962-9061102YA	1	CY7C344-25HMB	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME	5/3/2004	Cypress
5962-9061102YA	1	CY7C344-25HMB	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME		QP Semi
5962-90613012A	1(<1)	GEM22601Q2A	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
5962-90613012C	1(<1)	GEM22601Q2C	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
5962-9061301EA	1(<1)	GEM22601QEA	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
5962-9061301EC	1(<1)	GEM22601QEC	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
5962-9061301FA	1(<1)	GEM22601QFA	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
5962-9061301FC	1(<1)	GEM22601QFC	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
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
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

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5962-9061710MYA	1	AS4C4256EC-70883C	DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME		Austin
5962-9062001MUA	2(2)	CY7C132-55FMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
5962-9062001MYA	2(2)	CY7C132-55DMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
5962-9062001MZA	2(2)	CY7C132-55LMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
5962-9062002MUA	2(2)	CY7C132-45FMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
5962-9062002MYA	2(2)	CY7C132-45DMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
5962-9062002MZA	2(2)	CY7C132-45LMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
5962-9062003MUA	2(2)	CY7C132-35FMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
5962-9062003MYA	2(2)	CY7C132-35DMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
5962-9062003MZA	2(2)	CY7C132-35LMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
5962-9062007MXA	2(2)	CY7C136-55LMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
5962-9062008MXA	2(2)	CY7C136-45LMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
5962-9062009MXA	2(2)	CY7C136-35LMB	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
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	MTL1011AMH	VOLT. COMPARATOR		Minco
5962-9062701PA	1	MTL1011AMD8	VOLT. COMPARATOR		Minco
5962-9062702GA	1	MTL1011MH	VOLT. COMPARATOR		Minco
5962-9062702PA	1	MTL1011MD8	VOLT. COMPARATOR		Minco
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
5962-9063501MVA	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(1)	CD4016BF3A	BILATERAL SWITCH, QUAD		T.I.
5962-9064202Q2A	2	TLC1542MFKB	A/D CONVERTER, 10-BIT	6/30/2004	T.I.
5962-9064202QRA	2	TLC1542MJB	A/D CONVERTER, 10-BIT	6/30/2004	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	CD54HCT126F3A	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		CD54HCT4051F3A	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.
5962-9067101MRA	1	AD598SD/883B	SIGNAL CONDITIONER, LINEAR VARIABLE DIFFERENTIAL TRANSFORMER		Analog Devices
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.

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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.
5962-9068702QXA	2(2)	54ACT86K02Q	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962F9068702QXA	2(2)	RHFACT86K02Q	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-9068702QXC	2(2)	54ACT86K01Q	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962F9068702QXC	2(2)	RHFACT86K01Q	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-9068702VXA	2(2)	54ACT86K02V	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962F9068702VXA	2(2)	RHFACT86K02V	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-9068702VXC	2(2)	54ACT86K01V	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962F9068702VXC	2(2)	RHFACT86K01V	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-9068901MEA	1	DG189AP/883	ANALOG SWITCH, SPDT, 2-CHANNEL, WITH BIPOLAR DRIVE		Siliconix
5962-9070101MEA	1	CD54HCT109F3A	FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS		T.I.
5962-9070201MEA	1	CD54HCT157F3A	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	CD54HCT367F3A	BUFFER/LINE DRIVER, HEX, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9071501MUA	3(4)	CY7C433-120DMB	FIFO MEMORY, 4K X 9, 120 NS ACCESS TIME		QP Semi
5962-9071501MXA	3(4)	CY7C432-120DMB	FIFO MEMORY, 4K X 9, 120 NS ACCESS TIME		QP Semi
5962-9071501MYA	3(4)	CY7C433-120KMB	FIFO MEMORY, 4K X 9, 120 NS ACCESS TIME		QP Semi
5962-9071501MZA	3(4)	CY7C433-120LMB	FIFO MEMORY, 4K X 9, 120 NS ACCESS TIME		QP Semi
5962-9071502MUA	3(4)	CY7C433-80DMB	FIFO MEMORY, 4K X 9, 80 NS ACCESS TIME		QP Semi
5962-9071502MXA	3(4)	CY7C432-80DMB	FIFO MEMORY, 4K X 9, 80 NS ACCESS TIME		QP Semi
5962-9071502MYA	3(4)	CY7C433-80KMB	FIFO MEMORY, 4K X 9, 80 NS ACCESS TIME		QP Semi
5962-9071502MZA	3(4)	CY7C433-80LMB	FIFO MEMORY, 4K X 9, 80 NS ACCESS TIME		QP Semi
5962-9071503MUA	3(4)	CY7C433-65DMB	FIFO MEMORY, 4K X 9, 65 NS ACCESS TIME		QP Semi
5962-9071503MXA	3(4)	CY7C432-65DMB	FIFO MEMORY, 4K X 9, 65 NS ACCESS TIME		QP Semi
5962-9071503MYA	3(4)	CY7C433-65KMB	FIFO MEMORY, 4K X 9, 65 NS ACCESS TIME		QP Semi
5962-9071503MZA	3(4)	CY7C433-65LMB	FIFO MEMORY, 4K X 9, 65 NS ACCESS TIME		QP Semi
5962-9071504MUA	3(4)	CY7C433-50DMB	FIFO MEMORY, 4K X 9, 50 NS ACCESS TIME		QP Semi
5962-9071504MXA	3(4)	CY7C432-50DMB	FIFO MEMORY, 4K X 9, 50 NS ACCESS TIME		QP Semi
5962-9071504MYA	3(4)	CY7C433-50KMB	FIFO MEMORY, 4K X 9, 50 NS ACCESS TIME		QP Semi
5962-9071504MZA	3(4)	CY7C433-50LMB	FIFO MEMORY, 4K X 9, 50 NS ACCESS TIME		QP Semi
5962-9071505MUA	3(4)	CY7C433-40DMB	FIFO MEMORY, 4K X 9, 40 NS ACCESS TIME		QP Semi
5962-9071505MXA	3(4)	CY7C432-40DMB	FIFO MEMORY, 4K X 9, 40 NS ACCESS TIME		QP Semi
5962-9071505MYA	3(4)	CY7C433-40KMB	FIFO MEMORY, 4K X 9, 40 NS ACCESS TIME		QP Semi
5962-9071505MZA	3(4)	CY7C433-40LMB	FIFO MEMORY, 4K X 9, 40 NS ACCESS TIME		QP Semi
5962-9071506MUA	3(4)	CY7C433-30DMB	FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME		QP Semi
5962-9071506MXA	3(4)	CY7C432-30DMB	FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME		QP Semi
5962-9071506MYA	3(4)	CY7C433-30KMB	FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME		QP Semi
5962-9071506MZA	3(4)	CY7C433-30LMB	FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME		QP Semi
5962-9071507MUA	3(4)	CY7C433-20DMB	FIFO MEMORY, 4K X 9, 20 NS ACCESS TIME		QP Semi
5962-9071507MXA	3(4)	CY7C432-30DMB	FIFO MEMORY, 4K X 9, 20 NS ACCESS TIME		QP Semi
5962-9071507MYA	3(4)	CY7C433-20KMB	FIFO MEMORY, 4K X 9, 20 NS ACCESS TIME		QP Semi
5962-9071507MZA	3(4)	CY7C433-20LMB	FIFO MEMORY, 4K X 9, 20 NS ACCESS TIME		QP Semi
5962-9073101M2A	1	DG411AZ/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9073101MEA	2	DG411AK/883	ANALOG SWITCH, SPST, 4-CHANNEL	10/5/2004	Intersil
5962-9073101MEA	1	DG411AK/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9073102M2A	1	DG411AZ/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9073102MEA	2	DG412AK/883	ANALOG SWITCH, SPST, 4-CHANNEL	1/2/2004	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	2	DG413AK/883	ANALOG SWITCH, SPST, 4-CHANNEL	1/2/2004	Intersil
5962-9073103MEA	1	DG413AK/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
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
5962-9074101M2A	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.

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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.
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	CD54HCT75F3A	LATCH, DUAL 2-BIT, BISTABLE, TRANSPARENT, TTL-COMPATIBLE INPUTS		T.I.
5962-9076401MEA	1	DG541AP/883	ANALOG SWITCH, SPST, 4-CHANNEL, WB/VIDEO		Siliconix
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	3(4)	SNJ55LBC175FK	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		T.I.
5962-9076603QEA	3(4)	SNJ55LBC175J	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		T.I.
5962-9076603QFA	3(4)	SNJ55LBC175W	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		T.I.
5962-9076604Q2A	3(4)	SNJ55LBC173FK	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		T.I.
5962-9076604QEA	3(4)	SNJ55LBC173J	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		T.I.
5962-9076604QFA	3(4)	SNJ55LBC173W	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		T.I.

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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.
5962-9077202QXA	2(2)	54ACT11K02Q	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962F9077202QXA	2(2)	RHFACT11K02Q	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-9077202QXC	2(2)	54ACT11K01Q	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962F9077202QXC	2(2)	RHFACT11K01Q	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-9077202VXA	2(2)	54ACT11K02V	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962F9077202VXA	2(2)	RHFACT11K02V	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962-9077202VXC	2(2)	54ACT11K01V	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
5962F9077202VXC	2(2)	RHFACT11K01V	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
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.
5962-9078101MCA	2(2)	54F125/MCA	BUFFER, QUAD, WITH 3-STATE OUTPUTS		QP Semi
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
5962-9080303MLA	2	CY7C261-35DMB	PROM, 8K X 8, 35 NS ACCESS TIME		Cypress
5962-9080303MLA	2	CY7C261-35DMB	PROM, 8K X 8, 35 NS ACCESS TIME		QP Semi
5962-9080304M3A	2	CY7C261-25LMB	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-9080304MKA	2	CY7C261-25KMB	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-9080304MLA	2	CY7C261-25DMB	PROM, 8K X 8, 25 NS ACCESS TIME	6/28/2005	Cypress
5962-9080308M3A	2	CY7C263-25LMB	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-9080308MJA	2	CY7C264-25DMB	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-9080308MKA	2	CY7C263-25KMB	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
5962-9080308MLA	2	CY7C263-25DMB	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
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.
5962-9081701MGA	1	MTL1057AMH	OP AMP, DUAL, JFET HIGH-SPEED		Minco
5962-9081702MGA	1	MTL1057MH	OP AMP, DUAL, JFET HIGH-SPEED		Minco
5962-9083101M3A	3(4)	CY7C269-60LMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 60 NS ACCESS TIME		QP Semi
5962-9083101MXA	3(4)	CY7C269-60DMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 60 NS ACCESS TIME		QP Semi
5962-9083101MYA	3(4)	CY7C269-60KMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 60 NS ACCESS TIME		QP Semi
5962-9083102M3A	3(4)	CY7C269-50LMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME		QP Semi

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5962-9083102MXA	3(4)	CY7C269-50DMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME		QP Semi
5962-9083102MYA	3(4)	CY7C269-50KMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME		QP Semi
5962-9083103M3A	3(4)	CY7C269-25LMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 25 NS ACCESS TIME		QP Semi
5962-9083103MXA	3(4)	CY7C269-25DMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 25 NS ACCESS TIME		QP Semi
5962-9083103MYA	3(4)	CY7C269-25KMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 25 NS ACCESS TIME		QP Semi
5962-9083104M3A	3(4)	CY7C269-18LMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 18 NS ACCESS TIME		QP Semi
5962-9083104MXA	3(4)	CY7C269-18DMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 18 NS ACCESS TIME		QP Semi
5962-9083104MYA	3(4)	CY7C269-18KMB	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 18 NS ACCESS TIME		QP Semi
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
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	SMJ44400-80JDM	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
5962-9084703MXA	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	CD54HCT193F3A	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPT.		T.I.
5962-9084901MCA	1	CD54HCT107F3A	FLIP-FLOP, JK, DUAL, NEGATIVE-EDGE TRIGGERED, WITH RESET		T.I.
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.
5962-9088101M2A	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.
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.

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5962-9088204QPA	3	TLC2202AMJGB	OP AMP, PRECISION		T.I.
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
5962-9088901M2A	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.
5962-9089101M2A	1	DG601AZ/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9089101MEA	1	DG601AK/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
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.
5962-9089603Q2A	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.
5962-9089901QUA	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
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

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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
5962-9091104MXA	1	AS9713BC28/883C	D/A CONVERTER, 12-BIT, TTL-COMPATIBLE, 80 MSPS		Austin
5962-9091301MXA	2	CY7C287-65WMB	PROM, UV ERASABLE, 64K X 8, 65 NS ACCESS TIME		QP Semi
5962-9091301MYA	2	CY7C287-65QMB	PROM, UV ERASABLE, 64K X 8, 65 NS ACCESS TIME		QP Semi
5962-9091302MXA	2	CY7C287-55WMB	PROM, UV ERASABLE, 64K X 8, 55 NS ACCESS TIME		QP Semi
5962-9091302MYA	2	CY7C287-55QMB	PROM, UV ERASABLE, 64K X 8, 55 NS ACCESS TIME		QP Semi
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
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
5962-9093001M3A	3(4)	CY7C269-50QMB	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME		QP Semi
5962-9093001MXA	3(4)	CY7C269-50WMB	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME		QP Semi
5962-9093002M3A	3(4)	CY7C269-25QMB	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 25 NS ACCESS TIME		QP Semi
5962-9093002MXA	3(4)	CY7C269-25WMB	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 25 NS ACCESS TIME		QP Semi
5962-9093003M3A	3(4)	CY7C269-15QMB	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 15 NS ACCESS TIME		QP Semi
5962-9093003MXA	3(4)	CY7C269-15WMB	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 15 NS ACCESS TIME		QP Semi
5962-9093201M2A	1(1)	TL7770-5/M2A	POWER SUPPLY SUPERVISOR, DUAL		QP Semi
5962-9093201MEA	1(1)	TL7770-5/MEA	POWER SUPPLY SUPERVISOR, DUAL		QP Semi
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.

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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
5962-9098301MCA	1	D469AAP/883	POWER DRIVER, QUAD, HIGH-CURRENT		Siliconix
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
5962-9099301MPA	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(1)	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(1)	TS68332MAB/C20	MICROCONTROLLER, 32-BIT, INTEGRATED		Atmel-Grenoble
5962-9150102MZA	1(1)	TS68332MR1B/C20	MICROCONTROLLER, 32-BIT, INTEGRATED		Atmel-Grenoble
5962-9150102MZC	1(1)	TS68332MRB/C20	MICROCONTROLLER, 32-BIT, INTEGRATED		Atmel-Grenoble

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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
5962-9151301M2A	1	54HC51/B2A	AND-OR-INVERT GATE, DUAL 2-WIDE		Rochester
5962-9151301MCA	1	54HC51/BCA	AND-OR-INVERT GATE, DUAL 2-WIDE		Rochester
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	5/28/2005	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		MSC
5962-9152301MXA	1	SG7820AT/883B	VOLT. REGULATOR, FIXED, POSITIVE, 20V		MSC
5962-9152301MYA	1	SG7820AK/883B	VOLT. REGULATOR, FIXED, POSITIVE, 20V		MSC
5962-9152301MZA	1	SG7820AR/883B	VOLT. REGULATOR, FIXED, POSITIVE, 20V		MSC
5962-9152801MYA	2	100301FMQB	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	3(5)	100325DMQB	TRANSLATOR, HEX ECL-TO-TTL		National
5962-9153101MYA	3(5)	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
5962F9153101VYA	3(5)	100325WFQMLV	TRANSLATOR, HEX ECL-TO-TTL		National
5962-9153201Q2A	2(2)	TLC3702MFKB	COMPARATOR - DUAL		T.I.
5962-9153201QPA	2(2)	TLC3702MJGB	COMPARATOR - DUAL		T.I.
5962-9153202Q2A	2(2)	TLC3702MFKB	COMPARATOR - DUAL		T.I.
5962-9153202QHA	2(2)	TLC3702MUB	COMPARATOR - DUAL		T.I.
5962-9153202QPA	2(2)	TLC3702MJGB	COMPARATOR - DUAL		T.I.
5962-9153601MXA	2(2.25)	100331DMQB	FLIP-FLOP, D-TYPE, TRIPLE		National
5962-9153601MYA	2(2.25)	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

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5962F9153601VYA	2(2.25)	100331WFQMLV	FLIP-FLOP, D-TYPE, TRIPLE		National
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		QP Semi
5962-9155201MEA	1	DG542AP/883	VIDEO SWITCH, DUAL SPDT, WIDEBAND		Siliconix
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.
5962-9155501M3A	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		QP Semi
5962-9156602MLA	3(4)	87C751/BLA OT	MICROCONTROLLER, 8-BIT, WITH 2K BYTES ONE-TIME PROGRAMMABLE EPROM MEMORY		QP Semi
5962-9156603MLA	3(4)	87C751-16/BLA	MICROCONTROLLER, 8-BIT, WITH 2K BYTES EPROM MEMORY		QP Semi
5962-9156604MLA	3(4)	87C751-16?BLA OT	MICROCONTROLLER, 8-BIT, WITH 2K BYTES ONE-TIME PROGRAMMABLE EPROM MEMORY		QP Semi
5962-9157601MMA	1(0.5)	87C52/BMA	MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 12 MHZ)		QP Semi
5962-9157601MQA	1(0.5)	87C52/BQA	MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 12 MHZ)		QP Semi
5962-9157602MMA	1(0.5)	87C52-16/BMA	MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 16 MHZ)		QP Semi
5962-9157602MQA	1(0.5)	87C52-16/BQA	MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 16 MHZ)		QP Semi
5962-9157603MMA	1(0.5)	87C52/BMA OT	MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 12 MHZ)		QP Semi
5962-9157603MQA	1(0.5)	87C52/BQA OT	MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 12 MHZ)		QP Semi
5962-9157604MMA	1(0.5)	87C52-16/BMA OT	MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 16 MHZ)		QP Semi
5962-9157604MQA	1(0.5)	87C52-16/BQA OT	MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 16 MHZ)		QP Semi
5962-9157701MXA	3(4)	87C752/BXA	MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K EPROM MEMORY (3.5-12 MHZ)		QP Semi
5962-9157702MXA	3(4)	87C752-16/BXA	MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K EPROM MEMORY (3.5-16 MHZ)		QP Semi
5962-9157703MXA	3(4)	87C752/BXA OT	MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K 1-TIME PROGR. EPROM MEMORY (3.5-12MHZ)		QP Semi
5962-9157704MXA	3(4)	87C752-16/BXA OT	MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K 1-TIME PROGR. EPROM MEMORY (3.5-16MHZ)		QP Semi
5962-9158501MUA	3(4)	CY7C425-120LMB	FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME		QP Semi
5962-9158501MXA	3(4)	CY7C425-120DMB	FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME		QP Semi
5962-9158501MYA	3(4)	CY7C424-120DMB	FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME		QP Semi
5962-9158501MZA	3(4)	CY7C425-120KMB	FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME		QP Semi
5962-9158502MUA	3(4)	CY7C425-80LMB	FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME		QP Semi
5962-9158502MXA	3(4)	CY7C425-80DMB	FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME		QP Semi
5962-9158502MYA	3(4)	CY7C424-80DMB	FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME		QP Semi
5962-9158502MZA	3(4)	CY7C425-80KMB	FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME		QP Semi
5962-9158503MUA	3(4)	CY7C425-65LMB	FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME		QP Semi
5962-9158503MXA	3(4)	CY7C425-65DMB	FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME		QP Semi
5962-9158503MYA	3(4)	CY7C424-65DMB	FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME		QP Semi
5962-9158503MZA	3(4)	CY7C425-65KMB	FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME		QP Semi
5962-9158504MUA	3(4)	CY7C425-50LMB	FIFO MEMORY, 1K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
5962-9158504MXA	3(4)	CY7C425-50DMB	FIFO MEMORY, 1K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
5962-9158504MYA	3(4)	CY7C424-50DMB	FIFO MEMORY, 1K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
5962-9158504MZA	3(4)	CY7C425-50KMB	FIFO MEMORY, 1K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
5962-9158505MUA	3(4)	CY7C425-40LMB	FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME		QP Semi
5962-9158505MXA	3(4)	CY7C425-40DMB	FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME		QP Semi
5962-9158505MYA	3(4)	CY7C424-40DMB	FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME		QP Semi
5962-9158505MZA	3(4)	CY7C425-40KMB	FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME		QP Semi
5962-9158506MUA	3(4)	CY7C425-30LMB	FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
5962-9158506MXA	3(4)	CY7C425-30DMB	FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi

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5962-9158506MYA	3(4)	CY7C424-30DMB	FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
5962-9158506MZA	3(4)	CY7C425-30KMB	FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
5962-9158601Q2A	2(2)	GEM31201Q2A	PRIORITY ENCODER, 10-TO-4-LINE		Sarnoff
5962-9158601Q2A	1	54LS147/B2A	PRIORITY ENCODER, 10-TO-4-LINE		Rochester
5962-9158601Q2C	2(2)	GEM31201Q2C	PRIORITY ENCODER, 10-TO-4-LINE		Sarnoff
5962-9158601QEA	2(2)	GEM31201QEA	PRIORITY ENCODER, 10-TO-4-LINE		Sarnoff
5962-9158601QEA	1	54LS147/BEA	PRIORITY ENCODER, 10-TO-4-LINE		Rochester
5962-9158601QEC	2(2)	GEM31201QEC	PRIORITY ENCODER, 10-TO-4-LINE		Sarnoff
5962-9158601QFA	2(2)	GEM31201QFA	PRIORITY ENCODER, 10-TO-4-LINE		Sarnoff
5962-9158601QFA	1	54LS147/BFA	PRIORITY ENCODER, 10-TO-4-LINE		Rochester
5962-9158601QFC	2(2)	GEM31201QFC	PRIORITY ENCODER, 10-TO-4-LINE		Sarnoff
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
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

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5962-9161701MXA	2(3)	IDT7025S70GB	STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME		IDT
5962-9161701MYA	2(3)	IDT7025S70FB	STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME		IDT
5962-9161702MXA	2(3)	IDT7025L70GB	STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME		IDT
5962-9161702MYA	2(3)	IDT7025L70FB	STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME		IDT
5962-9161703MXA	2(3)	IDT7025S55GB	STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME		IDT
5962-9161703MYA	2(3)	IDT7025S55FB	STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME		IDT
5962-9161704MXA	2(3)	IDT7025L55GB	STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME		IDT
5962-9161704MYA	2(3)	IDT7025L55FB	STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME		IDT
5962-9161705MXA	2(3)	IDT7025S45GB	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		IDT
5962-9161705MYA	2(3)	IDT7025S45FB	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		IDT
5962-9161706MXA	2(3)	IDT7025L45GB	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		IDT
5962-9161706MYA	2(3)	IDT7025L45FB	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		IDT
5962-9161706QZC	2(3)	MMK2-67025EV-45MQ	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		Atmel-Nantes
5962-9161706VZC	2(3)	SMK2-67025EV-45SV	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		Atmel-Nantes
5962-9161707MXA	2(3)	IDT7025S35GB	STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME		IDT
5962-9161707MYA	2(3)	IDT7025S35FB	STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME		IDT
5962-9161708MXA	2(3)	IDT7025L35GB	STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME		IDT
5962-9161708MYA	2(3)	IDT7025L35FB	STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME		IDT
5962-9161709Q9A	2(3)	MM0-67025EV-30MQ	STATIC RAM, 8K X 16, DUAL PORT, 30 NS ACCESS TIME		Atmel-Nantes
5962-9161709QZC	2(3)	MMK2-67025EV-30MQ	STATIC RAM, 8K X 16, DUAL PORT, 30 NS ACCESS TIME		Atmel-Nantes
5962-9161709V9A	2(3)	SM0-67025EV-30SV	STATIC RAM, 8K X 16, DUAL PORT, 30 NS ACCESS TIME		Atmel-Nantes
5962-9161709VZC	2(3)	SMK2-67025EV-30SV	STATIC RAM, 8K X 16, DUAL PORT, 30 NS ACCESS TIME		Atmel-Nantes
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.
5962-9162304MXC	3(4)	SMJ34020AGBM40	GRAPHICS SYSTEM PROCESSOR		T.I.
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		CD54HCT4052F3A	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL, TTL-COMPATIBLE INPUTS		T.I.
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.
5962-9164101MJA	1	DP8572AMD/883	REAL TIME CLOCK		Rochester
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		MSC
5962-9165301MCA	2	SG1644J/883B	DRIVER, DUAL, HIGH-SPEED		MSC
5962-9165301MGA	2	SG1644T/883B	DRIVER, DUAL, HIGH-SPEED		MSC
5962-9165301MPA	2	SG1644Y/883B	DRIVER, DUAL, HIGH-SPEED		MSC
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

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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
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
5962-9166701VEA	1(0.5)	LM2941J-QMLV	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, 1 AMP		National
5962-9166701VYA	1(0.5)	LM2941WG-QMLV	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, 1 AMP		National
5962-9167101MEA	2(3)	LM1575J-ADJ-QML	VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING		National
5962-9167101MXA	2(3)	LM1575K-ADJ-QML	VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING		National
5962-9167101QZA	2(3)	LM1575WGADJ-QML	VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING		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
5962-9167401QEA	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
5962-9167701MXA	3(4)	CY7C460A-80DMB	FIFO MEMORY, 8K X 9, DUAL PORT, 80 NS ACCESS TIME		QP Semi
5962-9167701MYA	3(4)	CY7C460A-80/MYA	FIFO MEMORY, 8K X 9, DUAL PORT, 80 NS ACCESS TIME		QP Semi
5962-9167701MZA	3(4)	CY7C460A-80LMB	FIFO MEMORY, 8K X 9, DUAL PORT, 80 NS ACCESS TIME		QP Semi
5962-9167702MXA	1	IDT7205L50DB	FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME		IDT
5962-9167702MXA	3(4)	CY7C460A-50DMB	FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME		QP Semi
5962-9167702MYA	1	IDT7205L50TDB	FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME		IDT
5962-9167702MYA	3(4)	CY7C460A-50/MYA	FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME		QP Semi
5962-9167702MZA	1	IDT7205L50LB	FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME		IDT
5962-9167702MZA	3(4)	CY7C460A-50LMB	FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME		QP Semi
5962-9167703MXA	1	IDT7205L30DB	FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME		IDT
5962-9167703MXA	3(4)	CY7C460A-30DMB	FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME		QP Semi
5962-9167703MYA	1	IDT7205L30TDB	FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME		IDT
5962-9167703MYA	3(4)	CY7C460A-30/MYA	FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME		QP Semi
5962-9167703MZA	1	IDT7205L30LB	FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME		IDT
5962-9167703MZA	3(4)	CY7C460A-30LMB	FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME		QP Semi
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
5962-9169005M3A	1	AD674BTE/883B	A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE		Analog Devices
5962-9169101M3A	1	SEI5101A-SE8B	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
5962-9169101MXA	1	SEI5101A-SD8B	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
5962-9169101Q3C	1	SEI5101A-SE8B	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
5962-9169101QXC	1	SEI5101A-SD8B	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
5962-9169102M3A	1	SEI5101A-TE8B	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
5962-9169102MXA	1	SEI5101A-TD8B	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell

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5962-9169102Q3C	1	SEI5101A-TE8B	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
5962-9169102QXC	1	SEI5101A-TD8B	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
5962-9169201M3A	1	SEI5102A-SEB	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
5962-9169201MXA	1	SEI5102A-SDB	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
5962-9169201Q3C	1	SEI5102A-SEB	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
5962-9169201QXC	1	SEI5102A-SDB	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
5962-9169202M3A	1	SEI5102A-TEB	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
5962-9169202MXA	1	SEI5102A-TDB	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
5962-9169202Q3C	1	SEI5102A-TEB	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
5962-9169202QXC	1	SEI5102A-TDB	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
5962-9169401MCA	1	CLC520AJ-QML	AMPLIFIER, VOLTAGE-CONTROLLED GAIN		National
5962-9169701M4A	3(4)	87C51RC/B4A	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
5962-9169701MMA	3(4)	87C51RC/BMA	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
5962-9169701MXA	3(4)	87C51RC/BQA	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
5962-9169702M4A	3(4)	87C51RC-16/B4A	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
5962-9169702MMA	3(4)	87C51RC-16/BMA	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
5962-9169702MXA	3(4)	87C51RC-16/BQA	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
5962-9172201M2A	3(10)	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	3(10)	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	3(10)	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
5962R9172201VZA	3(10)	54ACT161WGRQMLV	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB		National
5962-9172202QXA	2(2)	54ACT161K02Q	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB		STM
5962-9172202QXC	2(2)	54ACT161K01Q	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB		STM
5962-9172202VXA	2(2)	54ACT161K02V	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB		STM
5962-9172202VXC	2(2)	54ACT161K01V	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB		STM
5962-9172301M2A	3(10)	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	3(10)	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	3(10)	54ACT163FMQB	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		National
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

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5962R9172301VFA	3(10)	54ACT163WRQMLV	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		National
5962-9172302QXA	2(2)	54ACT163K02Q	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		STM
5962-9172302QXC	2(2)	54ACT163K01Q	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		STM
5962-9172302VXA	2(2)	54ACT163K02V	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		STM
5962-9172302VXC	2(2)	54ACT163K01V	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		STM
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.
5962-9172902MEA	1	MTL1181MD16	TRANSCEIVER, DUAL RS-232		Minco
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		QP Semi
5962-9174401MYA	2	CY7C277-50QMB	PROM, UV ERASABLE, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
5962-9174401MZA	2	CY7C277-50TMB	PROM, UV ERASABLE, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
5962-9174402MXA	2	CY7C277-40WMB	PROM, UV ERASABLE, 32K X 8, REGISTERED, 40 NS ACCESS TIME		Cypress
5962-9174402MYA	2	CY7C277-40QMB	PROM, UV ERASABLE, 32K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
5962-9174402MZA	2	CY7C277-40TMB	PROM, UV ERASABLE, 32K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
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.
5962-9175801M2A	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	3/8/2005	National
5962-9175801MXA	2(2)	CLC420AWG-QML	OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK		National
5962F9175801MXA	2(2)	CLC420AWGFQML	OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK	3/8/2005	National
5962-9175802MPA	2(2)	CLC420BJ-QML	OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK	3/3/2004	National
5962-9176007MLA	2(2)	ABT22V10A/BLA	LOGIC ARRAY, 22-INPUT 10-OUTPUT AND-OR, 10 NS ACCESS TIME		QP Semi
5962-9176008MLA	2(2)	ABT22V10B/BLA	LOGIC ARRAY, 22-INPUT 10-OUTPUT AND-OR, 8.5 NS ACCESS TIME		QP Semi
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

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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
5962-9201201MLA	1(1)	PLS168/BLA	FIELD PROGRAMMABLE LOGIC SEQUENCER, 12 X 48 X 8		QP Semi
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.
5962-9202201QYA	2(2)	54ACT16244K02Q	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202201QYA	2(2)	RHFACT16244K02Q	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202201QYC	2(2)	54ACT16244K01Q	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202201QYC	2(2)	RHFACT16244K01Q	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202201VYA	2(2)	54ACT16244K02V	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202201VYA	2(2)	RHFACT16244K02V	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202201VYC	2(2)	54ACT16244K01V	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202201VYC	2(2)	RHFACT16244K01V	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202301MXA	2(2)	SNJ54ACT16245WD	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9202301QYA	2(2)	54ACT16245K02Q	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202301QYA	2(2)	RHFACT16245K02Q	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202301QYC	2(2)	54ACT16245K01Q	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202301QYC	2(2)	RHFACT16245K01Q	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202301VYA	2(2)	54ACT16245K02V	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202301VYA	2(2)	RHFACT16245K02V	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202301VYC	2(2)	54ACT16245K01V	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202301VYC	2(2)	RHFACT16245K01V	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202401MXA	3(4)	SNJ54ACT16373WD	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9202402QYA	2(2)	54ACT16373K02Q	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202402QYA	2(2)	RHFACT16373K02Q	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202402QYC	2(2)	54ACT16373K01Q	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202402QYC	2(2)	RHFACT16373K01Q	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202402VYA	2(2)	54ACT16373K02V	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202402VYA	2(2)	RHFACT16373K02V	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202402VYC	2(2)	54ACT16373K01V	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962F9202402VYC	2(2)	RHFACT16373K01V	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
5962-9202501MXA	3(4)	SNJ54ACT16374WD	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		T.I.
5962-9202502QYA	2(2)	54ACT16374K02Q	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
5962F9202502QYA	2(2)	RHFACT16374K02Q	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM

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5962-9202502QYC	2(2)	54ACT16374K01Q	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
5962F9202502QYC	2(2)	RHFACT16374K01Q	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
5962-9202502VYA	2(2)	54ACT16374K02V	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
5962F9202502VYA	2(2)	RHFACT16374K02V	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
5962-9202502VYC	2(2)	54ACT16374K01V	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
5962F9202502VYC	2(2)	RHFACT16374K01V	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
5962-9203001M2A	3(4)	CLC430AE-QML	OP AMP, LOW GAIN, WITH DISABLE	3/8/2005	National
5962-9203001MPA	3(4)	CLC430AJ-QML	OP AMP, LOW GAIN, WITH DISABLE	3/8/2005	National
5962-9203001MXA	3(4)	CLC430AWG-QML	OP AMP, LOW GAIN, WITH DISABLE	3/8/2005	National
5962-9203103Q2A	1(1)	UC1863L/883	POWER SUPPLY CONTROLLER, RESONANT-MODE		T.I.
5962-9203103QEA	1(1)	UC1863J/883	POWER SUPPLY CONTROLLER, RESONANT-MODE		T.I.
5962-9203103V2A	1(1)	UC1863LQMLV	POWER SUPPLY CONTROLLER, RESONANT-MODE		T.I.
5962-9203103VEA	1(1)	UC1863JQMLV	POWER SUPPLY CONTROLLER, RESONANT-MODE		T.I.
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	1/2/2004	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	1/2/2004	Intersil
5962-9204102MEA	1	DG442AK/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9204201M2A	1(<0.5)	DG408AZ/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL		Siliconix
5962-9204201MEA	2	DG408AK/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL		Intersil
5962-9204201MEA	1(<0.5)	DG408AK/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL		Siliconix
5962-9204201MXA	1(<0.5)	DG408AL/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL		Siliconix
5962-9204201MXC	1(<0.5)	DG408AL/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL		Siliconix
5962-9204202M2A	1(<0.5)	DG409AZ/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL		Siliconix
5962-9204202MEA	2	DG409AK/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL	1/2/2004	Intersil
5962-9204202MEA	1(<0.5)	DG409AK/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL		Siliconix
5962-9204202MXA	1(<0.5)	DG409AL/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL		Siliconix
5962-9204202MXC	1(<0.5)	DG409AL/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.
5962-9205803MXC	2(2)	SMJ320C31GFAM40	DIGITAL SIGNAL PROCESSOR, 40 MHZ		T.I.
5962-9205803MYA	2(2)	SMJ320C31HFGM40	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.
5962-9205805QXA	2(2)	SMJ320C31GFAS60	DIGITAL SIGNAL PROCESSOR, 60 MHZ		T.I.
5962-9205805QYA	2(2)	SMJ320C31HFGS60	DIGITAL SIGNAL PROCESSOR, 60 MHZ		T.I.
5962-9206201MXA	1	CY7C341-40HMB	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 40 NS PROP. DELAY TIME		QP Semi
5962-9206201MYC	1	CY7C341-40RMB	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 40 NS PROP. DELAY TIME		QP Semi
5962-9206202MXA	1	CY7C341-30HMB	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 30 NS PROP. DELAY TIME		QP Semi
5962-9206202MYC	1	CY7C341-30RMB	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 30 NS PROP. DELAY TIME	5/3/2004	Cypress
5962-9206202MYC	1	CY7C341-30RMB	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 30 NS PROP. DELAY TIME		QP Semi
5962-9206203MXA	1	CY7C341-35HMB	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL		Cypress
5962-9206203MXA	1	CY7C341-35HMB	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL		QP Semi
5962-9206203MYC	1	CY7C341-35RMB	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL		QP Semi

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5962-9206501MXA	2	CY7C287-65DMB	PROM, 64K X 8, REGISTERED, 65 NS ACCESS TIME		QP Semi
5962-9206501MYA	2	CY7C287-65LMB	PROM, 64K X 8, REGISTERED, 65 NS ACCESS TIME		QP Semi
5962-9206502MXA	2	CY7C287-55DMB	PROM, 64K X 8, REGISTERED, 55 NS ACCESS TIME		QP Semi
5962-9206502MYA	2	CY7C287-55LMB	PROM, 64K X 8, REGISTERED, 55 NS ACCESS TIME		QP Semi
5962-9206601MXA		100329DMQB	ECL/TTL TRANSLATOR, OCTAL BI-DIRECTIONAL, WITH REGISTER		National
5962-9206601MYA		100329FMQB	ECL/TTL TRANSLATOR, OCTAL BI-DIRECTIONAL, WITH REGISTER		National
5962-9209001M3A	2	54F827LMQB	BUFFER/LINE DRIVER, 10-BIT		National
5962-9209001MLA	2	54F827SDMQB	BUFFER/LINE DRIVER, 10-BIT	12/1/2004	National
5962-9209303MCA	1	LMC6064AMJ/883	OP AMP, QUAD		National
5962-9209403MPA	2	LMC6062AMJ/883	OP AMP, DUAL		National
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		Aeroflex
5962-9211803QXC	1(1)	UT69151EGBC	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
5962-9211803QYA	1(1)	UT69151EWBA	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
5962-9211803QYC	1(1)	UT69151EWBC	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
5962-9211803QZA	1(1)	UT69151EFBA	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
5962-9211803QZC	1(1)	UT69151EFBC	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
5962F9211804Q9B	1(1)	UT69151EQ-DIEF	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962R9211804Q9B	1(1)	UT69151EQ-DIER	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962F9211804QYA	1(1)	UT69151EWCAF	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962R9211804QYA	1(1)	UT69151EWCAR	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962F9211804QYC	1(1)	UT69151EWCCF	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962R9211804QYC	1(1)	UT69151EWCCR	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962F9211804V9B	1(1)	UT69151EV-DIEF	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962R9211804V9B	1(1)	UT69151EV-DIER	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962F9211804VYA	1(1)	UT69151EWCAF	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962R9211804VYA	1(1)	UT69151EWCAR	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962F9211804VYC	1(1)	UT69151EWCCF	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962R9211804VYC	1(1)	UT69151EWCCR	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
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.
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

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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		BAE Systems
5962H9215301QXC	2	LOR2568C-Q60X	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215301QYC	2	LOR2568C-Q60Y	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215301VNC	2	LOR2568C-V60I	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215301VXC	2	LOR2568C-V60X	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215301VYC	2	LOR2568C-V60Y	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215302QNC	2	LOR2568T-Q60I	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215302QXC	2	LOR2568T-Q60X	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215302QYC	2	LOR2568T-Q60Y	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215302VNC	2	LOR2568T-V60I	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215302VXC	2	LOR2568T-V60X	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215302VYC	2	LOR2568T-V60Y	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215303QMA	2(2)	UT7156C40PCAH	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
5962H9215303QMC	2(2)	UT7156C40PCCH	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
5962H9215303QNC	2	LOR2568C-Q40I	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215303QTA	2(2)	UT7156C40WCAH	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
5962H9215303QTC	2(2)	UT7156C40WCCH	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
5962H9215303QXC	2	LOR2568C-Q40X	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215303QYC	2	LOR2568C-Q40Y	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215303VMA	2(2)	UT7156C40PCAH	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
5962H9215303VMC	2(2)	UT7156C40PCCH	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
5962H9215303VNC	2	LOR2568C-V40I	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215303VTA	2(2)	UT7156C40WCAH	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
5962H9215303VTC	2(2)	UT7156C40WCCH	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
5962H9215303VXC	2	LOR2568C-V40X	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215303VYC	2	LOR2568C-V40Y	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215304QNC	2	LOR2568T-Q40I	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215304QXC	2	LOR2568T-Q40X	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215304QYC	2	LOR2568T-Q40Y	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215304VNC	2	LOR2568T-V40I	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215304VXC	2	LOR2568T-V40X	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215304VYC	2	LOR2568T-V40Y	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
5962H9215309QMA	2	UT7156C55PBAH	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962R9215309QMA	1(0.5)	UT7156C55PBAR	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962H9215309QMC	2	UT7156C55PBCH	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962R9215309QMC	1(0.5)	UT7156C55PBCR	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962H9215310QMA	2	UT7156T55PBAH	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962R9215310QMA	1(0.5)	UT7156T55PBAR	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962H9215310QMC	2	UT7156T55PBCH	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962R9215310QMC	1(0.5)	UT7156T55PBCR	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962H9215311QTA	2	UT7156C55WBAH	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962R9215311QTA	1(0.5)	UT7156C55WBAR	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962H9215311QTC	2	UT7156C55WBCH	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962R9215311QTC	1(0.5)	UT7156C55WBCR	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex

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5962H9215312QTA	2	UT7156T55WBAH	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962R9215312QTA	1(0.5)	UT7156T55WBAR	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962H9215312QTC	2	UT7156T55WBCH	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962R9215312QTC	1(0.5)	UT7156T55WBCR	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
5962H9215313QNC	2	LOR2568C-Q30I	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215313QXC	2	LOR2568C-Q30X	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215313QYC	2	LOR2568C-Q30Y	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215313VNC	2	LOR2568C-V30I	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215313VXC	2	LOR2568C-V30X	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215313VYC	2	LOR2568C-V30Y	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215314QNC	2	LOR2568T-Q30I	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215314QXC	2	LOR2568T-Q30X	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215314QYC	2	LOR2568T-Q30Y	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215314VNC	2	LOR2568T-V30I	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215314VXC	2	LOR2568T-V30X	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962H9215314VYC	2	LOR2568T-V30Y	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
5962R9215315QMA	1(0.5)	UT7156C70PBAR	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
5962R9215315QMC	1(0.5)	UT7156C70PBCR	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
5962R9215316QMA	1(0.5)	UT7156T70PBAR	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
5962R9215316QMC	1(0.5)	UT7156T70PBCR	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
5962R9215317QTA	1(0.5)	UT7156C70WBAR	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
5962R9215317QTC	1(0.5)	UT7156C70WBCR	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
5962R9215318QTA	1(0.5)	UT7156T70WBAR	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
5962R9215318QTC	1(0.5)	UT7156T70WBCR	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
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
5962-9215501MXA	2	CY7C277-50DMB	PROM, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
5962-9215501MYA	2	CY7C277-50LMB	PROM, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
5962-9215501MZA	2	CY7C277-50KMB	PROM, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
5962-9215502MXA	2	CY7C277-40DMB	PROM, 32K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
5962-9215502MYA	2	CY7C277-40LMB	PROM, 32K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
5962-9215502MZA	2	CY7C277-40KMB	PROM, 32K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
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	5/3/2004	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
5962-9216601MXA	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(5.25)	54AC2525LMQB	CLOCK DRIVER, MINIMUM SKEW		National
5962-9217401MCA	3(5.25)	54AC2525DMQB	CLOCK DRIVER, MINIMUM SKEW		National
5962-9217401MDA	3(5.25)	54AC2525FMQB	CLOCK DRIVER, MINIMUM SKEW		National
5962F9217401VDA	3(5.25)	54AC2525WFQMLV	CLOCK DRIVER, MINIMUM SKEW		National
5962R9217401VDA	3(5.25)	54AC2525WRQMLV	CLOCK DRIVER, MINIMUM SKEW		National
5962-9217601M2A	3	54ACQ244LMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
5962-9217601MRA	3	54ACQ244DMQB	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National

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5962-9217601MSA	3	54ACQ244FMQB	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	54ACTQ10LMQB	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		National
5962-9218201M2A	2(2)	SNJ54ACT10FK	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		T.I.
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	54ACTQ10FMQB	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		National
5962-9218201MDA	2(2)	SNJ54ACT10W	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		T.I.
5962-9218202QXA	2(2)	54ACT10K02Q	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
5962F9218202QXA	2(2)	RHFACT10K02Q	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-9218202QXC	2(2)	54ACT10K01Q	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
5962F9218202QXC	2(2)	RHFACT10K01Q	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-9218202VXA	2(2)	54ACT10K02V	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
5962F9218202VXA	2(2)	RHFACT10K02V	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
5962-9218202VXC	2(2)	54ACT10K01V	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
5962F9218202VXC	2(2)	RHFACT10K01V	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
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		54ACTQ14FMQB	HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS		National
5962-9218301MDA	3(4)	SNJ54ACT14W	HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS		T.I.
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

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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
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

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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
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(5)	54AC280LMQB	PARITY GENERATOR/CHECKER, 9-BIT		National
5962-9220101MCA	3(5)	54AC280DMQB	PARITY GENERATOR/CHECKER, 9-BIT		National
5962-9220101MDA	3(5)	54AC280FMQB	PARITY GENERATOR/CHECKER, 9-BIT		National
5962-9220102QXA	2(2)	54AC280K02Q	PARITY GENERATOR/CHECKER, 9-BIT		STM
5962-9220102QXC	2(2)	54AC280K01Q	PARITY GENERATOR/CHECKER, 9-BIT		STM
5962-9220102VXA	2(2)	54AC280K02V	PARITY GENERATOR/CHECKER, 9-BIT		STM
5962-9220102VXC	2(2)	54AC280K01V	PARITY GENERATOR/CHECKER, 9-BIT		STM
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
5962-9220204M2A	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
5962-9220206M2A	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
5962-9220301M2A	2	IDT54FCT244TLB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9220301M2A	2(2)	CY54FCT244TLMB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9220301MRA	2	IDT54FCT244TDB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9220301MRA	2(2)	CY54FCT244TDMB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9220301MSA	2(2)	CY54FCT244TW	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9220302M2A	2	IDT54FCT244ATLB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9220302M2A	2(2)	CY54FCT244ATLMB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9220302MRA	2	IDT54FCT244ATDB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9220302MRA	2(2)	CY54FCT244ATDMB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9220302MSA	2(2)	CY54FCT244ATW	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9220303M2A	2	IDT54FCT244CTLB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9220303M2A	2(2)	CY54FCT244CTLMB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9220303MRA	2	IDT54FCT244CTDB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9220303MRA	2(2)	CY54FCT244CTDMB	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9220303MSA	2(2)	CY54FCT244CTW	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9220502MLA	2(2)	CY29FCT520ATDMB	PIPELINE REGISTER, MULTILEVEL		T.I.

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5962-9220504MLA	2(2)	CY29FCT520BTDMB	PIPELINE REGISTER, MULTILEVEL		T.I.
5962-9220801M2A	1	54FCT157T/M2A	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS		QP Semi
5962-9220801MEA	1	54FCT157T/MEA	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS		QP Semi
5962-9220801MFA	1	54FCT157T/MFA	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS		QP Semi
5962-9220803M2A	2(2)	CY54FCT157ATLMB	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS		T.I.
5962-9221002M2A	1	IDT54FCT163TLB	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TLL-COMPATIBLE INPUTS		IDT
5962-9221002MEA	1	IDT54FCT163TDB	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
5962-9221006M2A	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
5962-9221102M2A	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
5962-9221104M2A	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
5962-9221106M2A	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
5962-9221301M2A	2	IDT54FCT240TLB	BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS		IDT
5962-9221301MRA	2(2)	CY54FCT240TDMB	BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS		T.I.
5962-9221301MRA	2	IDT54FCT240TDB	BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS		IDT
5962-9221303M2A	2(2)	CY54FCT240ATLMB	BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS		T.I.
5962-9221303M2A	2	IDT54FCT240ATLB	BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS		IDT
5962-9221303MRA	2(2)	CY54FCT240ATDMB	BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS		T.I.
5962-9221303MRA	2	IDT54FCT240ATDB	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(2)	CY54FCT240CTDMB	BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS		T.I.
5962-9221305MRA	2	IDT54FCT240CTDB	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	2(2)	CY54FCT245TLMB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9221401MRA	2	IDT54FCT245TDB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-9221401MRA	2(2)	CY54FCT245TDMB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9221403M2A	2	IDT54FCT245ATLB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-9221403M2A	2(2)	CY54FCT245ATLMB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9221403MRA	2	IDT54FCT245ATDB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-9221403MRA	2(2)	CY54FCT245ATDMB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.

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5962-9221405M2A	2	IDT54FCT245CTLB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-9221405M2A	2(2)	CY54FCT245CTLMB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9221405MRA	2	IDT54FCT245CTDB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-9221405MRA	2(2)	CY54FCT245CTDMB	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
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
5962-9221503M2A	1	IDT54FCT273ATLB	FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS		IDT
5962-9221503M2A	2(2)	CY54FCT273ATLMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS		T.I.
5962-9221503MRA	1	IDT54FCT273ATDB	FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS		IDT
5962-9221503MRA	2(2)	CY54FCT273ATDMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS		T.I.
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
5962-9221602M2A	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
5962-9221604M2A	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
5962-9221606M2A	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
5962-9221701M2A	2	IDT54FCT373TLB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9221701MRA	2	IDT54FCT373TDB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9221701MRA	2(2)	CY54FCT373TDMB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9221702M2A	2	IDT54FCT373ATLB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9221702MRA	2	IDT54FCT373ATDB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9221702MRA	2(2)	CY54FCT373ATDMB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9221703M2A	2	IDT54FCT373CTLB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9221703M2A	2(2)	CY54FCT373CTLMB	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9221703MRA	2	IDT54FCT373CTDB	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	2(2)	CY54FCT374TLMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9221802MRA	2	IDT54FCT374TDB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9221802MRA	2(2)	CY54FCT374TDMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9221804M2A	2	IDT54FCT374ATLB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9221804M2A	2(2)	CY54FCT374ATLMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9221804MRA	2	IDT54FCT374ATDB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		IDT

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5962-9221804MRA	2(2)	CY54FCT374ATDMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9221806M2A	2	IDT54FCT374CTLB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9221806M2A	2(2)	CY54FCT374CTLMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9221806MRA	2	IDT54FCT374CTDB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		IDT
5962-9221806MRA	2(2)	CY54FCT374CTDMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
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
5962-9221902M2A	2	IDT54FCT377ATLB	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		IDT
5962-9221902M2A	2(2)	CY54FCT377ATLMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		T.I.
5962-9221902MRA	2	IDT54FCT377ATDB	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		IDT
5962-9221903M2A	2	IDT54FCT377CTLB	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		IDT
5962-9221903M2A	2(2)	CY54FCT377CTLMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		T.I.
5962-9221903MRA	2	IDT54FCT377CTDB	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		IDT
5962-9222006M2A	2(2)	CY54FCT540CTLMB	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9222006MRA	2(2)	CY54FCT540CTDMB	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9222101M3A	2(2)	CY54FCT543TLMB	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS		T.I.
5962-9222101M3A	2	IDT54FCT543TLB	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS		IDT
5962-9222101MLA	2(2)	CY54FCT543TDMB	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS		T.I.
5962-9222101MLA	2	IDT54FCT543TDB	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS		IDT
5962-9222102M3A	2	IDT54FCT543ATLB	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
5962-9222103MLA	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
5962-9222203M2A	2(2)	CY54FCT574ATLMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-9222203M2A	2	IDT54FCT574ATLB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		IDT
5962-9222203MRA	2(2)	CY54FCT574ATDMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-9222203MRA	2	IDT54FCT574ATDB	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(2)	CY54FCT574CTDMB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-9222205MRA	2	IDT54FCT574CTDB	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		IDT
5962-9222301M3A	2(2)	CY54FCT646TLMB	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9222301M3A	2	IDT54FCT646TLB	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(2)	CY54FCT646ATLMB	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9222303M3A	2	IDT54FCT646ATLB	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-9222303MLA	2(2)	CY54FCT646ATDMB	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.

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5962-9222303MLA	2	IDT54FCT646ATDB	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-9222305M3A	2(2)	CY54FCT646CTLMB	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9222305M3A	2	IDT54FCT646CTLB	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
5962-9222501MLA	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
5962-9222503MLA	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
5962-9222505MLA	1	IDT54FCT821CTDB	BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS		IDT
5962-9223302M2A	2(2)	CY54FCT138TLMB	DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS		T.I.
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
5962-9223302MEA	2(2)	CY54FCT138TDMB	DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS		T.I.
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
5962-9223306M2A	1	IDT54FCT138CTLB	DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS		IDT
5962-9223306M2A	2(2)	CY54FCT138CTLMB	DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS		T.I.
5962-9223306MEA	2(2)	CY54FCT138CTDMB	DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS		T.I.
5962-9223306MEA	1	IDT54FCT138CTDB	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
5962-9223404M2A	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
5962-9223406M2A	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
5962-9223408M2A	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
5962-9223701M2A	2(2)	CY54FCT541TLMB	BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9223701M2A	1	IDT54FCT541TDB	BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-9223701MRA	2(2)	CY54FCT541TDMB	BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9223701MRA	1	IDT54FCT541TDB	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
5962-9223705M2A	1	IDT54FCT541CTLB	BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-9223705MRA	2(2)	CY54FCT541CTDMB	BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9223705MRA	1	IDT54FCT541CTDB	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(2)	CY54FCT573TDMB	LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.

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5962-9223801MRA	2	IDT54FCT573TDB	LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
5962-9223802M2A	2(2)	CY54FCT573ATLMB	LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
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
5962-9223803M2A	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
5962-9224701M3A	2(2)	CY54FCT827ATLMB	BUS DRIVER, 10-BIT, NONINVERTING		T.I.
5962-9224701M3A	2	IDT54FCT827ATLB	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
5962-9224703MLA	2	IDT54FCT827BTDB	BUS DRIVER, 10-BIT, NONINVERTING		IDT
5962-9224705M3A	2	IDT54FCT827CTLB	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
5962-9227101MXA	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
5962-9230503MXC	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

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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
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	1(0.5)	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		QP Semi
5962-9232102MYA	1	7C439/MYA	FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME		QP Semi
5962-9232102MZA	1	7C439/MZA	FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME		QP Semi
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		QP Semi
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
5962-9300301M2A	1	LM613/M2A	OP AMP, DUAL, WITH DUAL COMPARATORS AND ADJUSTABLE REFERENCE		QP Semi
5962-9300301MEA	1	LM613AMJ/883	OP AMP, DUAL, WITH DUAL COMPARATORS AND ADJUSTABLE REFERENCE		National
5962-9305501M2A	1	CLC415AE-QML	OP AMP, QUAD, WIDEBAND		National
5962-9305501MCA	1	CLC415AJ-QML	OP AMP, QUAD, WIDEBAND		National
5962-9305701MPA	1	MTL1291MJ8/883	DATA ACQUISITION SYSTEM, 2-CHANNEL, 12-BIT SERIAL I/O		Minco

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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	5/28/2005	Analog Devices
5962-9306003MXA	1	AD872ASD/883B	A/D CONVERTER, 12-BIT, 10 MSPS		Analog Devices
5962-9306004MYA	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	10/3/2004	Intersil
5962-9306302M2A	1	HA4-5320/883	SAMPLE AND HOLD AMPLIFIER	7/2/2004	Intersil
5962-9306302MCA	1	HA1-5320/883	SAMPLE AND HOLD AMPLIFIER	10/3/2004	Intersil
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.
5962-9309701M2A	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		QP Semi
5962-9312403MYA	1	7C453-14/MYA	FIFO MEMORY, 2K X 9, CLOCKED, 14 NS ACCESS TIME		QP Semi
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
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
5962-9314101M3A	3	54ACT899LMQB	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
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		QP Semi
5962-9314401MZC	2	CY7C346-35RMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME		QP Semi
5962-9314402MUA	2	CY7C346-30HMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME	5/3/2004	Cypress
5962-9314402MUA	2	CY7C346-30HMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME		QP Semi
5962-9314402MZC	2	CY7C346-30RMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME	5/3/2004	Cypress

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5962-9314402MZC	2	CY7C346-30RMB	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME		QP Semi
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)	54ABT377E-QML	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		National
5962-9314801Q2A	3(4)	SNJ54ABT377FK	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		T.I.
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)	54ABT377W-QML	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		National
5962-9314801QSA	3(4)	SNJ54ABT377W	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		T.I.
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	2	54ABT374W-QML	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
5962-9314901QSA	3(4)	SNJ54ABT374W	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-9315204QXA	3(4)	CY7C464A-40DMB	FIFO MEMORY, 32K X 9, 40 NS ACCESS TIME		QP Semi
5962-9315204QYA	3(4)	CY7C464A-40LMB	FIFO MEMORY, 32K X 9, 40 NS ACCESS TIME		QP Semi
5962-9315205QXA	3(4)	CY7C464A-25DMB	FIFO MEMORY, 32K X 9, 25 NS ACCESS TIME		QP Semi
5962-9315205QYA	3(4)	CY7C464A-25LMB	FIFO MEMORY, 32K X 9, 25 NS ACCESS TIME		QP Semi
5962-9315206QXA	3(4)	CY7C464A-20DMB	FIFO MEMORY, 32K X 9, 20 NS ACCESS TIME		QP Semi
5962-9315206QYA	3(4)	CY7C464A-20LMB	FIFO MEMORY, 32K X 9, 20 NS ACCESS TIME		QP Semi
5962-9315207QXA	3(4)	CY7C464A-15DMB	FIFO MEMORY, 32K X 9, 15 NS ACCESS TIME		QP Semi
5962-9315207QYA	3(4)	CY7C464A-15LMB	FIFO MEMORY, 32K X 9, 15 NS ACCESS TIME		QP Semi
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
5962-9317401MXA	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
5962-9317701MUA	3(4)	CY7C462A-50/MUA	FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
5962-9317701MXA	3(4)	CY7C462A-50DMB	FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
5962-9317701MYA	3(4)	CY7C462A-50LMB	FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
5962-9317701MZA	3(4)	CY7C462A-50KMB	FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
5962-9317702MUA	3(4)	CY7C462A-30/MUA	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
5962-9317702MXA	1	IDT7206L30DB	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		IDT
5962-9317702MXA	3(4)	CY7C462A-30DMB	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
5962-9317702MYA	1	IDT7206L30LB	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		IDT
5962-9317702MYA	3(4)	CY7C462A-30LMB	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
5962-9317702MZA	3(4)	CY7C462A-30KMB	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
5962-9317702QNC	2(3)	MMDP-67206FV-30MQ	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317702QTC	2(3)	MMCP-67206FV-30MQ	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317702VNC	2(3)	SMDP-67206FV-30SV	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962D9317702VNC	2(3)	SMDP-67206FV-30SR	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317702VTC	2(3)	SMCP-67206FV-30SV	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
5962D9317702VTC	2(3)	SMCP-67206FV-30SR	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes

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5962-9317703MUA	3(4)	CY7C462A-20/MUA	FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME		QP Semi
5962-9317703MXA	1	IDT7206L20DB	FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME		IDT
5962-9317703MXA	3(4)	CY7C462A-20DMB	FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME		QP Semi
5962-9317703MYA	1	IDT7206L20LB	FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME		IDT
5962-9317703MYA	3(4)	CY7C462A-20LMB	FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME		QP Semi
5962-9317703MZA	3(4)	CY7C462A-20KMB	FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME		QP Semi
5962-9317704QNC	2(3)	MMDP-67206FV-15MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317704QTC	2(3)	MMCP-67206FV-15MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317704VNC	2(3)	SMDP-67206FV-15SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962D9317704VNC	2(3)	SMDP-67206FV-15SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317704VTC	2(3)	SMCP-67206FV-15SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962D9317704VTC	2(3)	SMCP-67206FV-15SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317705QNC	2(3)	MMDP-672061FV-30MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317705QTC	2(3)	MMCP-672061FV-30MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317705VNC	2(3)	SMDP-672061FV-30SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962D9317705VNC	2(3)	SMDP-672061FV-30SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317705VTC	2(3)	SMCP-672061FV-30SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962D9317705VTC	2(3)	SMCP-672061FV-30SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317706QNC	2(3)	MMDP-672061FV-15MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317706QTC	2(3)	MMCP-672061FV-15MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317706VNC	2(3)	SMDP-672061FV-15SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962D9317706VNC	2(3)	SMDP-672061FV-15SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317706VTC	2(3)	SMCP-672061FV-15SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962D9317706VTC	2(3)	SMCP-672061FV-15SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317707QNC	2(3)	MMDP-67206HV-30MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317707QTC	2(3)	MMCP-67206HV-30MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317707VNC	2(3)	SMDP-67206HV-30SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962D9317707VNC	2(3)	SMDP-67206HV-30SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317707VTC	2(3)	SMCP-67206HV-30SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962D9317707VTC	2(3)	SMCP-67206HV-30SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317708QNC	2(3)	MMDP-67206HV-15MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317708QTC	2(3)	MMCP-67206HV-15MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317708VNC	2(3)	SMDP-67206HV-15SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962D9317708VNC	2(3)	SMDP-67206HV-15SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317708VTC	2(3)	SMCP-67206HV-15SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962D9317708VTC	2(3)	SMCP-67206HV-15SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317709QNC	2(3)	MMDP-672061HV-30MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes

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5962-9317709QTC	2(3)	MMCP-672061HV-30MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317709VNC	2(3)	SMDP-672061HV-30SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962D9317709VNC	2(3)	SMDP-672061HV-30SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317709VTC	2(3)	SMCP-672061HV-30SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962D9317709VTC	2(3)	SMCP-672061HV-30SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
5962-9317710QNC	2(3)	MMDP-672061HV-15MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317710QTC	2(3)	MMCP-672061HV-15MQ	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317710VNC	2(3)	SMDP-672061HV-15SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962D9317710VNC	2(3)	SMDP-672061HV-15SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317710VTC	2(3)	SMCP-672061HV-15SV	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962D9317710VTC	2(3)	SMCP-672061HV-15SR	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
5962-9317901MLA	1	AD7876TQ/883B	A/D CONVERTER, 12-BIT, WITH TRACK/HOLD		Analog Devices
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.
5962-9318601M3A	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
5962-9319502MXC	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
5962-9320401MEA	1	AD7243SQ/883B	DACPORT, 12-BIT SERIAL		Analog Devices
5962-9320701MXA	3	SCAN18374TFMQB	FLIP-FLOP, D-TYPE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-9321001MCA	1	MM78C29J/883	LINE DRIVER, QUAD SINGLE-ENDED		National
5962-9321001MCA	1	MM78C29J/883	LINE DRIVER, QUAD SINGLE-ENDED		Rochester
5962-9321101MCA	1	DS78C20J/883	LINE RECEIVER, DUAL DIFFERENTIAL		National
5962-9321401MEA	1	AD688SQ/883B	VOLT. REFERENCE, ±10V, PRECISION		Analog Devices

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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.
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	3(4)	54ABT273E-QML	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS		National
5962-9321701Q2A	2(2)	SNJ54ABT273FK	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS		T.I.
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	3(4)	54ABT273W-QML	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS		National
5962-9321701QSA	2(2)	SNJ54ABT273W	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS		T.I.
5962-9321801Q2A	3(4.5)	54ABT373E-QML	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-9321801Q2A	2(2)	SNJ54ABT373FK	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9321801QRA	3(4.5)	54ABT373J-QML	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-9321801QRA	2(2)	SNJ54ABT373J	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9321801QSA	3(4.5)	54ABT373W-QML	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
5962-9321801QSA	2(2)	SNJ54ABT373W	LATCH, D-TYPE, 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
5962-9321901Q2A	3(4)	SNJ54ABT573FK	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
5962-9321901QRA	3(4)	SNJ54ABT573J	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
5962-9321901QSA	3(4)	SNJ54ABT573W	LATCH, 8-BIT, TRANSPARENT, 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
5962-9322001Q2A	3(4)	SNJ54ABT574FK	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
5962-9322001QRA	3(4)	SNJ54ABT574J	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
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
5962-9322601MXA	1(0.5)	UT63M147BBX	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962-9322601MZA	1(0.5)	UT63M147CBX	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322603Q9A	1(0.5)	UT63M147E-Q DIE	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex

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5962-9322603QXA	1(0.5)	UT63M147EBQA	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962-9322603QXC	1(0.5)	UT63M147EBQC	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962-9322603QZA	1(0.5)	UT63M147ECQA	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962-9322603QZC	1(0.5)	UT63M147ECQC	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322603V9A	1(0.5)	UT63M147E-V DIE	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322603VXA	1(0.5)	UT63M147EBVA	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322603VXC	1(0.5)	UT63M147EBVC	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322603VZA	1(0.5)	UT63M147ECVA	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322603VZC	1(0.5)	UT63M147ECVC	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962-9322604QXA	1(0.5)	UT63M145BQA	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962-9322604QXC	1(0.5)	UT63M145BQC	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962-9322604QZA	1(0.5)	UT63M145CQA	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962-9322604QZC	1(0.5)	UT63M145CQC	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322604VXA	1(0.5)	UT63M145BVA	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322604VXC	1(0.5)	UT63M145BVC	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322604VZA	1(0.5)	UT63M145CVA	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322604VZC	1(0.5)	UT63M145CVC	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962-9322701Q2A	2(3)	54ABT241E-QML	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS		National
5962-9322701Q2A	2(2)	SNJ54ABT241FK	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
5962-9322701QRA	2(2)	SNJ54ABT241J	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS		T.I.
5962-9322701QSA	2(3)	54ABT241W-QML	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS		National
5962-9322701QSA	2(2)	SNJ54ABT241W	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS		T.I.
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.
5962-9324202Q3A	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
5962-9325101MEA	1	HA1-2546/883	MULTIPLIER, 2-QUADRANT	10/3/2004	Intersil
5962-9325301B2A	1	JM54AC125B2A	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
5962R9325301B2A	1	JM54AC125B2A-RH	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
5962-9325301BCA	1	JM54AC125BCA	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
5962R9325301BCA	1	JM54AC125BCA-RH	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
5962-9325301BDA	1	JM54AC125BDA	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
5962R9325301BDA	1	JM54AC125BDA-RH	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
5962R9325301S2A	1	JM54AC125S2A-RH	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
5962R9325301SCA	1	JM54AC125SCA-RH	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
5962R9325301SDA	1	JM54AC125SDA-RH	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
5962-9325302QXA	2(2)	54AC125K02Q	BUFFER, QUAD, WITH 3-STATE OUTPUTS		STM
5962-9325302QXC	2(2)	54AC125K01Q	BUFFER, QUAD, WITH 3-STATE OUTPUTS		STM
5962-9325302VXA	2(2)	54AC125K02V	BUFFER, QUAD, WITH 3-STATE OUTPUTS		STM
5962-9325302VXC	2(2)	54AC125K01V	BUFFER, QUAD, WITH 3-STATE OUTPUTS		STM
5962-9325501M2A	1	DG611AZ/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9325501MEA	1	DG611AK/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9325502M2A	1	DG612AZ/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9325502MEA	1	DG612AK/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9325503M2A	1	DG613AZ/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9325503MEA	1	DG613AK/883	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
5962-9325801M2A	1	OP467ARC/883	OP AMP, QUAD, HIGH-SPEED		Analog Devices

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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
5962-9326101MEA	2	UC1854J/883BC	VOLT. PREREGULATOR, HIGH-POWER-FACTOR		T.I.
5962-9326102MEA	3	UC1854BJ/883BC	VOLT. PREREGULATOR, HIGH-POWER-FACTOR		T.I.
5962-9326501M2A	1(1)	UC1832L/883BC	LINEAR CONTROLLER, LOW DROPOUT		T.I.
5962-9326501MCA	1(1)	UC1832J/883BC	LINEAR CONTROLLER, LOW DROPOUT		T.I.
5962-9326501V2A	1(1)	UC1832LQMLV	LINEAR CONTROLLER, LOW DROPOUT		T.I.
5962-9326501VCA	1(1)	UC1832JQMLV	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(2)	SNJ54ABT823FK	FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9450801QKA	2(2)	SNJ54ABT823W	FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9450801QLA	2(2)	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	5/3/2004	Cypress
5962-9451301MPA	1(1)	UCC1801J/883BC	PULSE WIDTH MODULATOR, LOW-POWER		T.I.
5962-9451302MPA	1(1)	UCC1802J/883BC	PULSE WIDTH MODULATOR, LOW-POWER		T.I.
5962-9451303MPA	1(1)	UCC1803J/883BC	PULSE WIDTH MODULATOR, LOW-POWER		T.I.
5962-9451304MPA	1(1)	UCC1804J/883BC	PULSE WIDTH MODULATOR, LOW-POWER		T.I.
5962-9451305MPA	1(1)	UCC1805J/883BC	PULSE WIDTH MODULATOR, LOW-POWER		T.I.
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
5962-9452201MXA	2(>2.2)	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
5962-9452801QXA	2(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(2)	LMC6482AMJ/883	OP AMP, DUAL, LOW-POWER		National
5962-9453402MCA	2(3.5)	LMC6484AMJ/883	OP AMP, QUAD, LOW-POWER		National
5962-9453402QXA	2(3.5)	LMC6484AMWG/883	OP AMP, QUAD, LOW-POWER		National
5962-9453402VXA	2(3.5)	LMC6484AMWG-QV	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
5962-9455501M3A	1(1)	UC1875L/883BC	PHASE SHIFT RESONANT CONTROLLER		T.I.
5962-9455501MRA	1(1)	UC1875J/883BC	PHASE SHIFT RESONANT CONTROLLER		T.I.
5962-9455501V3A	1(1)	UC1875LQMLV	PHASE SHIFT RESONANT CONTROLLER		T.I.
5962-9455501VRA	1(1)	UC1875JQMLV	PHASE SHIFT RESONANT CONTROLLER		T.I.

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5962-9455803Q9A	2(2)	SMJ320C50KGDM50B	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
5962-9455803QXA	2(2)	SMJ320C50GFAM50	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
5962-9455803QYA	2(2)	SMJ320C50HFGM50	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
5962-9455804Q9A	2(2)	SMJ320C50KGDM66B	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
5962-9455804QXA	2(2)	SMJ320C50GFAM66	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
5962-9455804QYA	2(2)	SMJ320C50HFGM66	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
5962-9455805Q9A	2(2)	SMJ320C50KGDM40B	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
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
5962-9457501MEA	1(1)	UCC1806J/883BC	PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER		T.I.
5962-9457501Q2A	1(1)	UCC1806L/883BC	PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER		T.I.
5962-9457501V2A	1(1)	UCC1806LQMLV	PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER		T.I.
5962-9457501VEA	1(1)	UCC1806JQMLV	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(4.25)	100351DMQB	FLIP-FLOP, TYPE-D, HEX, LOW-POWER		National
5962-9457901MYA	3(4.25)	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
5962R9457901VYA	3(4.25)	100351WRQMLV	FLIP-FLOP, TYPE-D, HEX, LOW-POWER		National
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
5962F9459101VYA	3(5)	100341WFQMLV	SHIFT REGISTER, 8-BIT, LOW-POWER		National
5962-9459201MXA	3	100364DMQB	MULTIPLEXER, 16-INPUT, LOW-POWER		National
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
5962-9459301VHA	1	AD8001SL/QMLV	CURRENT FEEDBACK AMPLIFIER, 800 MHZ		Analog Devices
5962R9459301VHA	1	AD8001SL/QMLR	CURRENT FEEDBACK AMPLIFIER, 800 MHZ		Analog Devices
5962-9459301VPA	1	AD8001SQ/QMLV	CURRENT FEEDBACK AMPLIFIER, 800 MHZ		Analog Devices
5962R9459301VPA	1	AD8001SQ/QMLR	CURRENT FEEDBACK AMPLIFIER, 800 MHZ		Analog Devices
5962-9459701MPA	1	CLC426AJ-QML	OP AMP, LOW NOISE, VOLTAGE FEEDBACK		National
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.

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5962-9460202QPA	1	TLE2072MJGB	OP AMP, DUAL, JFET-INPUT		T.I.
5962-9460203Q2A	1	TLE2074MFKB	OP AMP, QUAD, JFET-INPUT		T.I.
5962-9460203QCA	1	TLE2074MJB	OP AMP, QUAD, JFET-INPUT		T.I.
5962-9460203QDA	1	TLE2074MWB	OP AMP, QUAD, JFET-INPUT		T.I.
5962-9460204Q2A	1(1)	TLE2071AMFKB	OP AMP, JFET-INPUT		T.I.
5962-9460204QDA	1(1)	TLE2071AMWB	OP AMP, 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, QUAD, JFET-INPUT		T.I.
5962-9460206QCA	1(1)	TLE2074AMJB	OP AMP, QUAD, JFET-INPUT		T.I.
5962-9460206QDA	1(1)	TLE2074AMWB	OP AMP, QUAD, 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.
5962-9463301MLA	2	AD660SQ/883B	D/A CONVERTER, SERIAL/BYTE, 16-BIT		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
5962-9466307QXA	1(1)	UT69151LXE15/GQA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE		Aeroflex
5962-9466307QXC	1(1)	UT69151LXE15/GQC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE		Aeroflex
5962-9466307QYA	1(1)	UT69151LXE15/WQA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE		Aeroflex
5962-9466307QYC	1(1)	UT69151LXE15/WQC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE		Aeroflex
5962-9466308QXA	1(1)	UT69151DXE/GQA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED		Aeroflex
5962-9466308QXC	1(1)	UT69151DXE/GQC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED		Aeroflex
5962-9466308QYA	1(1)	UT69151DXE/WQA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED		Aeroflex
5962-9466308QYC	1(1)	UT69151DXE/WQC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED		Aeroflex
5962-9466309QXA	1(1)	UT69151LXE12/GQA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE		Aeroflex
5962-9466309QXC	1(1)	UT69151LXE12/GQC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE		Aeroflex
5962-9466309QYA	1(1)	UT69151LXE12/WQA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE		Aeroflex
5962-9466309QYC	1(1)	UT69151LXE12/WQC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE		Aeroflex
5962R9466310QYA	1(1)	UT69151LXE15/WQAR	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD		Aeroflex
5962R9466310QYC	1(1)	UT69151LXE15/WQCR	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD		Aeroflex
5962R9466310VYA	1(1)	UT69151LXE15/WVAR	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD		Aeroflex
5962R9466310VYC	1(1)	UT69151LXE15/WVCR	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD		Aeroflex
5962F9466311QYA	1(1)	UT69151DXE/WQAF	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex

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5962R9466311QYA	1(1)	UT69151DXE/WQAR	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
5962F9466311QYC	1(1)	UT69151DXE/WQCF	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
5962R9466311QYC	1(1)	UT69151DXE/WQCR	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
5962F9466311VYA	1(1)	UT69151DXE/WVAF	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
5962R9466311VYA	1(1)	UT69151DXE/WVAR	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
5962F9466311VYC	1(1)	UT69151DXE/WVCF	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
5962R9466311VYC	1(1)	UT69151DXE/WVCR	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
5962-9466401MEA	1	CD4046BF3A	PHASE-LOCKED LOOP		T.I.
5962-9466902Q9D	2(2)	SMJ320C40KGDM40D	DIGITAL SIGNAL PROCESSOR, 40MHZ		T.I.
5962-9466902QXA	2(2)	SMJ320C40GFM40	DIGITAL SIGNAL PROCESSOR, 40MHZ		T.I.
5962-9466902QXC	2(2)	SMJ320C40GFM40	DIGITAL SIGNAL PROCESSOR, 40MHZ		T.I.
5962-9466902QYC	2(2)	SMJ320C40HFHM40	DIGITAL SIGNAL PROCESSOR, 40MHZ		T.I.
5962-9466903Q9D	2(2)	SMJ320C40KGDM50D	DIGITAL SIGNAL PROCESSOR, 50MHZ		T.I.
5962-9466903QXA	2(2)	SMJ320C40GFM50	DIGITAL SIGNAL PROCESSOR, 50MHZ		T.I.
5962-9466903QXC	2(2)	SMJ320C40GFM50	DIGITAL SIGNAL PROCESSOR, 50MHZ		T.I.
5962-9466903QYC	2(2)	SMJ320C40HFHM50	DIGITAL SIGNAL PROCESSOR, 50MHZ		T.I.
5962-9466904QXA	2(2)	SMJ320C40GFS60	DIGITAL SIGNAL PROCESSOR, 60MHZ		T.I.
5962-9466904QYC	2(2)	SMJ320C40HFHS60	DIGITAL SIGNAL PROCESSOR, 60MHZ		T.I.
5962-9467101QXA	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	10/3/2004	Intersil
5962F9467602V9A	1(0.2)	HS0-1100RH-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
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	7/2/2004	Intersil

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5962-9469501MXA	1	MTL1185MK/883	VOLT. REGULATOR, NEGATIVE, LOW DROPOUT, 3A		Minco
5962-9469501MXC	1	MTL1185MK/883	VOLT. REGULATOR, NEGATIVE, LOW DROPOUT, 3A		Minco
5962-9469601MFA	2	100315FMQB	CLOCK DRIVER, QUAD, LOW-SKEW		National
5962-9469601VFA	2(3.75)	100315W-QMLV	CLOCK DRIVER, QUAD, LOW-SKEW		National
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(0.1)	AD9058ATD/883B	A/D CONVERTER, DUAL 8-BIT, 50 MSPS		Analog Devices
5962-9470301MYA	1(0.1)	AD9058ATJ/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.
5962-9470801MPA	1	CLC428AJ-QML	OP AMP, DUAL, LOW NOISE, WIDEBAND, VOLT FDBK		National
5962-9471701MPA	3	XC1765DDD8B	PROM, SERIAL, 64K X 1-BIT		Xilinx
5962-9471801Q2A	2(2)	SNJ54ABT541FK	BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS		T.I.
5962-9471801QRA	2(2)	SNJ54ABT541J	BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS		T.I.
5962-9471801QSA	2(2)	SNJ54ABT541W	BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS		T.I.
5962-9471901M2A	1(1)	CLC412AE-QML	OP AMP, VIDEO, DUAL, WIDEBAND		National
5962-9471901MPA	1(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.
5962-9473002MXC	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	7/26/2004	IDT
5962-9474402MXA	2	IDT54FCT162511CTEB	TRANSCEIVER, 16-BIT, REGISTERED/LATCHED, W/PARITY 3-STATE OUTPUT AND SERIES RES	7/26/2004	IDT
5962-9474901MEA	1	HFA3127MJ/883	TRANSISTOR ARRAY, ALL NPN, ULTRA HIGH FREQUENCY	10/3/2004	Intersil
5962-9475001Q3A	3	SCANPSC100FLMQB	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		Aeroflex
5962H9475401QLC	1	UT22VP10C-25PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475401QXA	1	UT22VP10C-25UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475401QXC	1	UT22VP10C-25UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475401QYA	1	UT22VP10C-25WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475401QYC	1	UT22VP10C-25WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475401VLA	1	UT22VP10C-25PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475401VLC	1	UT22VP10C-25PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475401VXA	1	UT22VP10C-25UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475401VXC	1	UT22VP10C-25UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475401VYA	1	UT22VP10C-25WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475401VYC	1	UT22VP10C-25WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402QLA	1	UT22VP10T-25PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402QLC	1	UT22VP10T-25PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402QXA	1	UT22VP10T-25UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402QXC	1	UT22VP10T-25UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402QYA	1	UT22VP10T-25WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402QYC	1	UT22VP10T-25WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402VLA	1	UT22VP10T-25PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402VLC	1(0.5)	UT22VP10T-25PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402VXA	1(0.5)	UT22VP10T-25UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402VXC	1(0.5)	UT22VP10T-25UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475402VYA	1(0.5)	UT22VP10T-25WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex

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5962H9475402VYC	1(0.5)	UT22VP10T-25WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403QLA	1(0.5)	UT22VP10C-20PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403QLC	1(0.5)	UT22VP10C-20PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403QXA	1(0.5)	UT22VP10C-20UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403QXC	1(0.5)	UT22VP10C-20UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403QYA	1(0.5)	UT22VP10C-20WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403QYC	1(0.5)	UT22VP10C-20WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403VLA	1(0.5)	UT22VP10C-20PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403VLC	1(0.5)	UT22VP10C-20PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403VXA	1(0.5)	UT22VP10C-20UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403VXC	1(0.5)	UT22VP10C-20UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403VYA	1(0.5)	UT22VP10C-20WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475403VYC	1(0.5)	UT22VP10C-20WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404QLA	1(0.5)	UT22VP10T-20PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404QLC	1(0.5)	UT22VP10T-20PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404QXA	1(0.5)	UT22VP10T-20UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404QXC	1(0.5)	UT22VP10T-20UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404QYA	1(0.5)	UT22VP10T-20WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404QYC	1(0.5)	UT22VP10T-20WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404VLA	1(0.5)	UT22VP10T-20PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404VLC	1(0.5)	UT22VP10T-20PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404VXA	1(0.5)	UT22VP10T-20UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404VXC	1(0.5)	UT22VP10T-20UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404VYA	1(0.5)	UT22VP10T-20WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475404VYC	1(0.5)	UT22VP10T-20WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405QLA	1(0.5)	UT22VP10E-25PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405QLC	1(0.5)	UT22VP10E-25PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405QXA	1(0.5)	UT22VP10E-25UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405QXC	1(0.5)	UT22VP10E-25UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405QYA	1(0.5)	UT22VP10E-25WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405QYC	1(0.5)	UT22VP10E-25WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405VLA	1(0.5)	UT22VP10E-25PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405VLC	1(0.5)	UT22VP10E-25PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405VXA	1(0.5)	UT22VP10E-25UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405VXC	1(0.5)	UT22VP10E-25UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405VYA	1(0.5)	UT22VP10E-25WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475405VYC	1(0.5)	UT22VP10E-25WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406QLA	1(0.5)	UT22VP10E-20PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406QLC	1(0.5)	UT22VP10E-20PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406QXA	1(0.5)	UT22VP10E-20UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406QXC	1(0.5)	UT22VP10E-20UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406QYA	1(0.5)	UT22VP10E-20WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406QYC	1(0.5)	UT22VP10E-20WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406VLA	1(0.5)	UT22VP10E-20PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406VLC	1(0.5)	UT22VP10E-20PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406VXA	1(0.5)	UT22VP10E-20UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406VXC	1(0.5)	UT22VP10E-20UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406VYA	1(0.5)	UT22VP10E-20WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475406VYC	1(0.5)	UT22VP10E-20WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407QLA	1(0.5)	UT22VP10E-15PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407QLC	1(0.5)	UT22VP10E-15PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407QXA	1(0.5)	UT22VP10E-15UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407QXC	1(0.5)	UT22VP10E-15UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407QYA	1(0.5)	UT22VP10E-15WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407QYC	1(0.5)	UT22VP10E-15WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407VLA	1(0.5)	UT22VP10E-15PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407VLC	1(0.5)	UT22VP10E-15PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407VXA	1(0.5)	UT22VP10E-15UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407VXC	1(0.5)	UT22VP10E-15UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407VYA	1(0.5)	UT22VP10E-15WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475407VYC	1(0.5)	UT22VP10E-15WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408QLA	1(0.5)	UT22VP10T-15PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex

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5962H9475408QLC	1(0.5)	UT22VP10T-15PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408QXA	1(0.5)	UT22VP10T-15UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408QXC	1(0.5)	UT22VP10T-15UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408QYA	1(0.5)	UT22VP10T-15WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408QYC	1(0.5)	UT22VP10T-15WCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408VLA	1(0.5)	UT22VP10T-15PCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408VLC	1(0.5)	UT22VP10T-15PCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408VXA	1(0.5)	UT22VP10T-15UCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408VXC	1(0.5)	UT22VP10T-15UCC	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408VYA	1(0.5)	UT22VP10T-15WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
5962H9475408VYC	1(0.5)	UT22VP10T-15WCA	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
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
5962-9475807QXA	1(1)	UT69151XTE15/GCA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475807QXC	1(1)	UT69151XTE15/GCC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475807QYA	1(1)	UT69151XTE15/WCA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475807QYC	1(1)	UT69151XTE15/WCC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475808QXA	1(1)	UT69151XTE5/GCA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475808QXC	1(1)	UT69151XTE5/GCC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475808QYA	1(1)	UT69151XTE5/WCA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475808QYC	1(1)	UT69151XTE5/WCC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475809QXA	1(1)	UT69151XTE12/GCA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475809QXC	1(1)	UT69151XTE12/GCC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475809QYA	1(1)	UT69151XTE12/WCA	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475809QYC	1(1)	UT69151XTE12/WCC	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
5962-9475901MXA	1	AD9040ATQ/883B	A/D CONVERTER, 10-BIT, 40 MSPS		Analog Devices
5962-94A1101QXC	1	9866-055	ACTIVITY MONITOR, ASIC		AMIS
5962-94A1701QXC	1	9862-079	DATA TRANSFER MODULE		AMIS
5962-94A1801QXA	1	9862-075	ASIC, VELOCITY AND DISTANCE INTEGRATOR		AMIS
5962-94A1901QXA	1	9862-076	ASIC, ARM AND FIRE		AMIS
5962-94B0201QTA	1	5341-035	SEMICUSTOM STANDARD CELL		AMIS
5962-94B0201QUA	1	5352-037	SEMICUSTOM STANDARD CELL		AMIS
5962-94B0201QYA	1	5342-031	SEMICUSTOM STANDARD CELL		AMIS
5962-94B0201QYA	1	6580-502	SEMICUSTOM STANDARD CELL		AMIS
5962-94B0201QZA	1	5344-021	SEMICUSTOM STANDARD CELL		AMIS
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.

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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.
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.

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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.
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(4)	TLV2262MFKB	OP AMP, DUAL, RAIL-TO-RAIL		T.I.
5962-9550401QHA	3(4)	TLV2262MUB	OP AMP, DUAL, RAIL-TO-RAIL		T.I.
5962-9550401QPA	3(4)	TLV2262MJGB	OP AMP, DUAL, RAIL-TO-RAIL		T.I.
5962-9550402Q2A	3(4)	TLV2264MFKB	OP AMP, QUAD, RAIL-TO-RAIL		T.I.
5962-9550402QCA	3(4)	TLV2264MJB	OP AMP, QUAD, RAIL-TO-RAIL		T.I.
5962-9550402QDA	3(4)	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.

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5962-9550404QDA	3(4)	TLV2264AMWB	OP AMP, QUAD, RAIL-TO-RAIL		T.I.
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
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
5962-9552001MYC	1	A1425A-CQ132B	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
5962-9552901MGA	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
5962-9553601VHA	2(3)	LM7171AMW-QMLV	OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK		National
5962F9553601VHA	2(3)	LM7171AMWFQMLV	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	SNJ54AS175BFK	FLIP-FLOP, D-TYPE, QUAD, W/CLEAR		T.I.
5962-9553701QEA	2	SNJ54AS175BJ	FLIP-FLOP, D-TYPE, QUAD, W/CLEAR		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.
5962-9557401QCA	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	SNJ54154J	DECODER, 4-TO-16-LINE		T.I.
5962-9558101QJA	1	SL54154/BJA	DECODER, 4-TO-16-LINE		Lansdale
5962-9558101QKA	1	SNJ54154W	DECODER, 4-TO-16-LINE		T.I.
5962-9558101QKA	1	SL54154/BKA	DECODER, 4-TO-16-LINE		Lansdale
5962-9558201QEA	1	SL54155/BEA	DECODER, DUAL 2-TO-4-LINE		Lansdale
5962-9558201QFA	1	SL54155/BFA	DECODER, DUAL 2-TO-4-LINE		Lansdale
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.
5962-9558401QEA		SL54192/BEA	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
5962-9558401QFA	1	SNJ54192W	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		T.I.

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5962-9558401QFA		SL54192/BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
5962-9558601M2A	2	UC1851L/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(1)	AS5C4008F-45	STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION		Austin
5962-9560001M9A	1(<2)	EDI88512CA45F32B	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
5962-9560001MMA	1(<2)	EDI88512CA45N36B	STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION		WED
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	1(1)	AS5C4008ECJ-45	STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION		Austin
5962-9560001MUA	1(<2)	EDI88512CA45NB	STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION		WED
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(1)	AS5C4008EC-45	STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION		Austin
5962-9560001MZA	1(<2)	EDI88512CA45L32B	STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION		WED
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(1)	AS5C512K8F-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
5962-9560002MUA	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(1)	AS5C4008CW-35	STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION		Austin
5962-9560002MXA	1(<2)	EDI88512CA35CB	STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION		WED
5962-9560002MYA	1(<2)	EDI88512CA35B32B	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
5962-9560002MZA	1(<2)	EDI88512CA35L32B	STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION		WED
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
5962-9560003MXA	1(1)	AS5C4008CW-25	STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION		Austin
5962-9560003MXA	1(<2)	EDI88512CA25CB	STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION		WED
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
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(1)	AS5C512K8F-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
5962-9560004MUA	1(1)	AS5C4008ECJ-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
5962-9560004MXA	1(1)	AS5C4008CW-20	STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION		Austin
5962-9560004MXA	1(<2)	EDI88512CA20CB	STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION		WED
5962-9560004MYA	1(<2)	EDI88512CA20B32B	STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION		WED

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5962-9560004MZA	1(1)	AS5C4008EC-20	STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION		Austin
5962-9560004MZA	1(<2)	EDI88512CA20L32B	STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION		WED
5962-9560005M9A	1(<2)	EDI88512LPA45F32B	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION		WED
5962-9560005MMA	1(<2)	EDI88512LPA45N36B	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION		WED
5962-9560005MTA	1(<2)	EDI88512LPA45F36B	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION		WED
5962-9560005MUA	1(<2)	EDI88512LPA45NB	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION		WED
5962-9560005MXA	1(<2)	EDI88512LPA45CB	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION		WED
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
5962-9560006M9A	1(<2)	EDI88512LPA35F32B	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION		WED
5962-9560006MMA	1(<2)	EDI88512LPA35N36B	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION		WED
5962-9560006MTA	1(<2)	EDI88512LPA35F36B	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION		WED
5962-9560006MUA	1(<2)	EDI88512LPA35NB	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION		WED
5962-9560006MXA	1(<2)	EDI88512LPA35CB	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION		WED
5962-9560006MYA	1(<2)	EDI88512LPA35B32B	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION		WED
5962-9560006MZA	1(<2)	EDI88512LPA35L32B	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION		WED
5962-9560007M9A	1(<2)	EDI88512LPA25F32B	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION		WED
5962-9560007MMA	1(<2)	EDI88512LPA25N36B	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION		WED
5962-9560007MTA	1(<2)	EDI88512LPA25F36B	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION		WED
5962-9560007MUA	1(<2)	EDI88512LPA25NB	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION		WED
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
5962-9560008M9A	1(<2)	EDI88512LPA20F32B	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION		WED
5962-9560008MMA	1(<2)	EDI88512LPA20N36B	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION		WED
5962-9560008MTA	1(<2)	EDI88512LPA20F36B	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION		WED
5962-9560008MUA	1(<2)	EDI88512LPA20NB	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION		WED
5962-9560008MXA	1(<2)	EDI88512LPA20CB	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION		WED
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
5962-9560009Q9A	1(<2)	AS5C4008F-45L	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560009Q9A	1(<2)	EDI88512LPA45F32B	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560009QMA	1(<2)	AS5C512K8ECJ-45L	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560009QMA	1(<2)	EDI88512LPA45N36B	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560009QNA	1(<2)	AS5C512K8EC-45L	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560009QTA	1(<2)	AS5C512K8F-45L	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560009QTA	1(<2)	EDI88512LPA45F36B	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560009QUA	1(<2)	AS5C4008ECJ-45L	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560009QUA	1(<2)	EDI88512LPA45NB	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560009QXA	1(<2)	AS5C4008CW-45L	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560009QXA	1(<2)	EDI88512LPA45CB	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560009QZA	1(<2)	AS5C4008EC-45L	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560009QZA	1(<2)	EDI88512LPA45L32B	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560010Q9A	1(<2)	AS5C4008F-35L	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560010Q9A	1(<2)	EDI88512LPA35F32B	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560010QMA	1(<2)	AS5C512K8ECJ-35L	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560010QMA	1(<2)	EDI88512LPA35N36B	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560010QNA	1(<2)	AS5C512K8EC-35L	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin

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5962-9560010QTA	1(<2)	AS5C512K8F-35L	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560010QTA	1(<2)	EDI88512LPA35F36B	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560010QUA	1(<2)	AS5C4008ECJ-35L	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560010QUA	1(<2)	EDI88512LPA35NB	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560010QXA	1(<2)	AS5C4008CW-35L	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560010QXA	1(<2)	EDI88512LPA35CB	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560010QZA	1(<2)	AS5C4008EC-35L	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560010QZA	1(<2)	EDI88512LPA35L32B	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560011Q9A	1(<2)	AS5C4008F-25L	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560011Q9A	1(<2)	EDI88512LPA25F32B	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560011QMA	1(<2)	AS5C512K8ECJ-25L	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560011QMA	1(<2)	EDI88512LPA25N36B	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560011QNA	1(<2)	AS5C512K8EC-25L	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560011QTA	1(<2)	AS5C512K8F-25L	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560011QTA	1(<2)	EDI88512LPA25F36B	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560011QUA	1(<2)	AS5C4008ECJ-25L	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560011QUA	1(<2)	EDI88512LPA25NB	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560011QXA	1(<2)	AS5C4008CW-25L	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560011QXA	1(<2)	EDI88512LPA25CB	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560011QZA	1(<2)	AS5C4008EC-25L	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560011QZA	1(<2)	EDI88512LPA25L32B	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560012Q9A	1(<2)	AS5C4008F-20L	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560012Q9A	1(<2)	EDI88512LPA20F32B	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560012QMA	1(<2)	AS5C512K8ECJ-20L	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560012QMA	1(<2)	EDI88512LPA20N36B	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560012QNA	1(<2)	AS5C512K8EC-20L	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560012QTA	1(<2)	AS5C512K8F-20L	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560012QTA	1(<2)	EDI88512LPA20F36B	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560012QUA	1(<2)	AS5C4008ECJ-20L	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560012QUA	1(<2)	EDI88512LPA20NB	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560012QXA	1(<2)	AS5C4008CW-20L	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560012QXA	1(<2)	EDI88512LPA20CB	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560012QZA	1(<2)	AS5C4008EC-20L	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560012QZA	1(<2)	EDI88512LPA20L32B	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED

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5962-9560013Q9A	1(<2)	AS5C4008F-15L	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560013Q9A	1(<2)	EDI88512LPA15F32B	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560013QMA	1(<2)	AS5C512K8ECJ-15L	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560013QMA	1(<2)	EDI88512LPA15N36B	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560013QNA	1(<2)	AS5C512K8EC-15L	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560013QTA	1(<2)	AS5C512K8F-15L	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560013QTA	1(<2)	EDI88512LPA15F36B	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560013QUA	1(<2)	AS5C4008ECJ-15L	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560013QUA	1(<2)	EDI88512LPA15NB	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560013QXA	1(<2)	AS5C4008CW-15L	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560013QXA	1(<2)	EDI88512LPA15CB	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560013QZA	1(<2)	AS5C4008EC-15L	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
5962-9560013QZA	1(<2)	EDI88512LPA15L32B	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
5962-9560014Q9A	1(<2)	AS5C4008F-15	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
5962-9560014Q9A	1(<2)	EDI88512CA15F32B	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
5962-9560014QMA	1(<2)	AS5C512K8ECJ-15	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
5962-9560014QMA	1(<2)	EDI88512CA15N36B	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
5962-9560014QNA	1(<2)	AS5C512K8EC-15	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
5962-9560014QTA	1(<2)	AS5C512K8F-15	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
5962-9560014QTA	1(<2)	EDI88512CA15F36B	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
5962-9560014QUA	1(<2)	AS5C4008ECJ-15	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
5962-9560014QUA	1(<2)	EDI88512CA15NB	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
5962-9560014QXA	1(<2)	AS5C4008CW-15	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
5962-9560014QXA	1(<2)	EDI88512CA15CB	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
5962-9560014QZA	1(<2)	AS5C4008EC-15	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
5962-9560014QZA	1(<2)	EDI88512CA15L32B	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
5962-9560015Q9A	1(<2)	AS5C4008F-12L	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
5962-9560015Q9A	1(<2)	EDI88512LPA12F32B	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
5962-9560015QMA	1(<2)	AS5C512K8ECJ-12L	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
5962-9560015QMA	1(<2)	EDI88512LPA12N36B	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
5962-9560015QNA	1(<2)	AS5C512K8EC-12L	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
5962-9560015QTA	1(<2)	AS5C512K8F-12L	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
5962-9560015QTA	1(<2)	EDI88512LPA12F36B	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
5962-9560015QUA	1(<2)	AS5C4008ECJ-12L	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
5962-9560015QUA	1(<2)	EDI88512LPA12NB	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
5962-9560015QXA	1(<2)	AS5C4008CW-12L	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
5962-9560015QXA	1(<2)	EDI88512LPA12CB	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
5962-9560015QZA	1(<2)	AS5C4008EC-12L	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
5962-9560015QZA	1(<2)	EDI88512LPA12L32B	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
5962-9560016Q9A	1(<2)	AS5C4008F-12	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
5962-9560016Q9A	1(<2)	EDI88512CA12F32B	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
5962-9560016QMA	1(<2)	AS5C512K8ECJ-12	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
5962-9560016QMA	1(<2)	EDI88512CA12N36B	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
5962-9560016QNA	1(<2)	AS5C512K8EC-12	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
5962-9560016QTA	1(<2)	AS5C512K8F-12	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
5962-9560016QTA	1(<2)	EDI88512CA12F36B	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
5962-9560016QUA	1(<2)	AS5C4008ECJ-12	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
5962-9560016QUA	1(<2)	EDI88512CA12NB	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
5962-9560016QXA	1(<2)	AS5C4008CW-12	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
5962-9560016QXA	1(<2)	EDI88512CA12CB	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
5962-9560016QZA	1(<2)	AS5C4008EC-12	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
5962-9560016QZA	1(<2)	EDI88512CA12L32B	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED

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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
5962F9560401QPA	3(4)	LM6172AMJFQML	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
5962-9560401QXA	3(4)	LM6172AMWG-QML	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
5962F9560401QXA	3(4)	LM6172AMWGFQML	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
5962-9560401VPA	3(4)	LM6172AMJ-QMLV	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
5962F9560401VPA	3(4)	LM6172AMJFQMLV	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
5962-9560401VXA	3(4)	LM6172AMWG-QMLV	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
5962F9560401VXA	3(4)	LM6172AMWGFQMLV	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.
5962-9561401QXA	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(5)	54ACTQ16244FMQB	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS		National
5962-9561901VXA	3(5)	54ACTQ16244W-QV	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
5962-9562001VXA	1(1.5)	54ACTQ16245W-QV	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
5962-9562301Q3A	1(0.5)	DG406AZ/883	ANALOG MULTIPLEXER, 16-CHANNEL		Siliconix
5962-9562301QXA	1(1)	DG406AK/883	ANALOG MULTIPLEXER, 16-CHANNEL	1/2/2004	Intersil
5962-9562301QXA	1(0.5)	DG406AP/883	ANALOG MULTIPLEXER, 16-CHANNEL		Siliconix
5962-9562301QXA	1(0.5)	DG406AK/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	1/2/2004	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
5962F9562601VYC	1(1.5)	HS9-6664RH-Q	PROM, 8K X 8, 65 NS		Intersil
5962-9562901QCA	1	DG200AAK/883	ANALOG SWITCH, SPST, 2-CHANNEL		Siliconix
5962F9563002QXC	1(1.5)	HS1-1840ARH-8	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
5962F9563002QYC	1(1.5)	HS9-1840ARH-8	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
5962R9563002TXC	1(1.5)	HS1-1840ARH-T	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
5962R9563002TYC	1(1.5)	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(1.5)	HS1-1840ARH-Q	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
5962F9563002VYC	1(1.5)	HS9-1840ARH-Q	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
5962P9563101QEA	1	RHP26CT32D09Q	LINE RECEIVER, QUAD DIFFERENTIAL		STM

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5962F9563101QEC	1(0.75)	HS1-26CT32RH-8	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
5962P9563101QEC	1	RHP26CT32D08Q	LINE RECEIVER, QUAD DIFFERENTIAL		STM
5962P9563101QXA	1	RHP26CT32K02Q	LINE RECEIVER, QUAD DIFFERENTIAL		STM
5962F9563101QXC	1(0.75)	HS9-26CT32RH-8	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
5962P9563101QXC	1	RHP26CT32K01Q	LINE RECEIVER, QUAD DIFFERENTIAL		STM
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
5962P9563101VEA	1	RHP26CT32D09V	LINE RECEIVER, QUAD DIFFERENTIAL		STM
5962F9563101VEC	1(0.75)	HS1-26CT32RH-Q	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
5962P9563101VEC	1	RHP26CT32D08V	LINE RECEIVER, QUAD DIFFERENTIAL		STM
5962P9563101VXA	1	RHP26CT32K02V	LINE RECEIVER, QUAD DIFFERENTIAL		STM
5962F9563101VXC	1(0.75)	HS9-26CT32RH-Q	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
5962P9563101VXC	1	RHP26CT32K01V	LINE RECEIVER, QUAD DIFFERENTIAL		STM
5962D9563201QEA	1	RHD26CT31D09Q	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962D9563201QEC	1	RHD26CT31D08Q	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962F9563201QEC	1(0.3)	HS1-26CT31RH-8	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
5962D9563201QXA	1	RHD26CT31K02Q	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962D9563201QXC	1	RHD26CT31K01Q	LINE DRIVER, QUAD DIFFERENTIAL		STM
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
5962D9563201VEA	1	RHD26CT31D09V	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962D9563201VEC	1	RHD26CT31D08V	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962F9563201VEC	1(0.3)	HS1-26CT31RH-Q	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
5962D9563201VXA	1	RHD26CT31K02V	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962D9563201VXC	1	RHD26CT31K01V	LINE DRIVER, QUAD DIFFERENTIAL		STM
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.
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(0.5)	UT69RH051-Q DIE	MICROCONTROLLER, 8-BIT		Aeroflex
5962H9563801QQA	1(0.5)	UT69RH051PCA	MICROCONTROLLER, 8-BIT		Aeroflex
5962H9563801QQC	1(0.5)	UT69RH051PCC	MICROCONTROLLER, 8-BIT		Aeroflex
5962H9563801QYA	1(0.5)	UT69RH051WCA	MICROCONTROLLER, 8-BIT		Aeroflex
5962H9563801QYC	1(0.5)	UT69RH051WCC	MICROCONTROLLER, 8-BIT		Aeroflex
5962H9563801V9A	1(0.5)	UT69RH051-V DIE	MICROCONTROLLER, 8-BIT		Aeroflex
5962H9563801VQA	1(0.5)	UT69RH051PCA	MICROCONTROLLER, 8-BIT		Aeroflex
5962H9563801VQC	1(0.5)	UT69RH051PCC	MICROCONTROLLER, 8-BIT		Aeroflex
5962H9563801VYA	1(0.5)	UT69RH051WCA	MICROCONTROLLER, 8-BIT		Aeroflex
5962H9563801VYC	1(0.5)	UT69RH051WCC	MICROCONTROLLER, 8-BIT		Aeroflex
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.
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.
5962-9564201Q2A	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.

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5962-9564201VRA	2(2)	SNV54LVTH245AJ	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9564201VSA	2(2)	SNV54LVTH245AW	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.
5962F9565002VCC	1(0.6)	ACS00DMSR-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
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
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
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
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
5962-9566601Q2A	2(2)	TLV2252MFKB	OP AMP, DUAL, LOW POWER, RAIL-TO RAIL		T.I.
5962-9566601QHA	2(2)	TLV2252MUB	OP AMP, DUAL, LOW POWER, RAIL-TO RAIL		T.I.
5962-9566601QPA	2(2)	TLV2252MJGB	OP AMP, DUAL, LOW POWER, RAIL-TO RAIL		T.I.
5962-9566602Q2A	2(2)	TLV2254MFKB	OP AMP, QUAD, LOW POWER, RAIL-TO RAIL		T.I.
5962-9566602QCA	2(2)	TLV2254MJB	OP AMP, QUAD, LOW POWER, RAIL-TO RAIL		T.I.
5962-9566602QDA	2(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.
5962R9566901VCC	1(0.6)	HS1B-2420RH-Q	SAMPLE AND HOLD AMPLIFIER		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
5962R9567901V9A	1(0.6)	HCS02HMSR	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	7/12/2004	Intersil
5962R9568101VCC	1(0.6)	HCS14DMSR	HEX INVERTER, SCHMITT TRIGGER	7/12/2004	Intersil
5962R9568101VXC	1(0.6)	HCS14KMSR	HEX INVERTER, SCHMITT TRIGGER	7/12/2004	Intersil
5962R9568201VCC	1(0.6)	HCTS02DMSR	NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS	12/28/2003	Intersil
5962R9568201VXC	1(0.6)	HCTS02KMSR	NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS	12/28/2003	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
5962D9568401VEC	1(0.5)	HS1B-2400RH-Q	OP AMP, 4-CHANNEL PROGRAMMABLE		Intersil
5962D9568501VGA	1(0.5)	HS2-2520RH-Q	OP AMP, HIGH-SPEED		Intersil
5962D9568501VPC	1(0.5)	HS7B-2520RH-Q	OP AMP, HIGH-SPEED		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

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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
5962D9568802VPC	1(0.5)	HS7B-2622RH-Q	OP AMP, WIDEBAND		Intersil
5962P9568901QEA	1	RHP26C32D09Q	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
5962F9568901QEC	1(0.75)	HS1-26C32RH-8	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		Intersil
5962P9568901QEC	1	RHP26C32D08Q	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
5962P9568901QXA	1	RHP26C32K02Q	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
5962F9568901QXC	1(0.75)	HS9-26C32RH-8	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		Intersil
5962P9568901QXC	1	RHP26C32K01Q	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
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
5962P9568901VEA	1	RHP26C32D09V	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
5962F9568901VEC	1(0.75)	HS1-26C32RH-Q	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		Intersil
5962P9568901VEC	1	RHP26C32D08V	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
5962P9568901VXA	1	RHP26C32K02V	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
5962F9568901VXC	1(0.75)	HS9-26C32RH-Q	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		Intersil
5962P9568901VXC	1	RHP26C32K01V	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
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
5962D9569301V9A	1(0.5)	HS0-0546RH-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
5962D9569302VXC	1(0.5)	HS1B-0547RH-Q	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION		Intersil
5962D9569401VEC	1(0.5)	HS1B-0548RH-Q	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION	10/3/2004	Intersil
5962D9569402VEC	1(0.5)	HS1B-0549RH-Q	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION		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
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

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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	9/26/2004	Intersil
5962R9571901VCC	1(0.6)	HCTS14DMSR	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS	9/26/2004	Intersil
5962R9571901VXC	1(0.6)	HCTS14KMSR	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS	9/26/2004	Intersil
5962R9572001VCC	1(0.6)	HCS11DMSR	AND GATE, TRIPLE 3-INPUT		Intersil
5962R9572001VXC	1(0.6)	HCS11KMSR	AND GATE, TRIPLE 3-INPUT		Intersil
5962R9572201QQC	0	HS1-80C86RH-8	MICROPROCESSOR, 16-BIT, 5 MHZ		Intersil
5962R9572201QXC	0	HS9-80C86RH-8	MICROPROCESSOR, 16-BIT, 5 MHZ		Intersil
5962R9572201VXC	0	HS9-80C86RH-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
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
5962R9572701VEC	1(0.6)	HCS138DMSR	DECODER, 3-TO-8-LINE		Intersil
5962R9572701VXC	1(0.6)	HCS138KMSR	DECODER, 3-TO-8-LINE		Intersil
5962R9572801VXC	1(0.6)	HCS151KMSR	DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE		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
5962R9573101VRC	1(0.6)	HCS244DMSR	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	5/1/2004	Intersil
5962R9573101VXC	1(0.6)	HCS244KMSR	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	5/1/2004	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
5962R9573301VXC	1(0.6)	HCTS20KMSR	NAND GATE, DUAL 4-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
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
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
5962R9574501VRC	1(0.6)	HCTS245DMSR	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		Intersil
5962R9574501VXC	1(0.6)	HCTS245KMSR	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		Intersil
5962R9574601VXC	1(0.6)	HCTS299KMSR	SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS		Intersil
5962R9574701VRC	1(0.6)	HCTS373DMSR	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS	12/28/2003	Intersil
5962R9574701VXC	1(0.6)	HCTS373KMSR	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS	12/28/2003	Intersil
5962R9574801VXC	1(0.6)	HCTS374KMSR	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS	12/28/2003	Intersil
5962R9575001V9A	1(0.6)	HCTS393HMSR	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

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5962R9575101VXC	1(0.6)	HCTS541KMSR	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		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
5962R9575401VXC	1(0.6)	HCTS153KMSR	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, 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
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
5962R9575701VXC	1(0.6)	HCTS193KMSR	COUNTER, 4-BIT, BINARY, UP/DOWN, WITH TTL-COMPATIBLE INPUTS		Intersil
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
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
5962-9576102M2A	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
5962-9576201M2A	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
5962-9576202M2A	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
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
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
5962R9576801VEC	1(0.6)	HCTS85DMSR	MAGNITUDE COMPARATOR, 4-BIT		Intersil
5962R9576801VXC	1(0.6)	HCTS85KMSR	MAGNITUDE COMPARATOR, 4-BIT	12/28/2003	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
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
5962R9577601VXC	1(0.6)	HCTS540KMSR	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		Intersil
5962R9577901VCC	1(0.6)	HCS21DMSR	AND GATE, DUAL 4-INPUT	12/28/2003	Intersil
5962R9577901VXC	1(0.6)	HCS21KMSR	AND GATE, DUAL 4-INPUT	12/28/2003	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
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
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
5962R9578501VCC	1(0.6)	HCS164DMSR	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Intersil

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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
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
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
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
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.
5962-9579801VPA	2(2)	UC1705JQMLV	POWER DRIVER, HIGH SPEED		T.I.
5962R9580101VXC	1(0.6)	HCS05KMSR	HEX INVERTER, WITH OPEN-DRAIN OUTPUTS		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
5962R9580501VEC	1(0.6)	HCS157DMSR	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Intersil
5962R9580501VXC	1(0.6)	HCS157KMSR	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		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
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
5962R9581201QCC	1	HS1-302RH-8	ANALOG SWITCH, DPST, 2-CHANNEL		Intersil
5962R9581201QXC	1	HS9-302RH-8	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
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
5962R9581302V9A	1	HS0-307RH-Q	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
5962R9581303QEC	1	HS1-390RH-8	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
5962R9581303QYC	1	HS9-390RH-8	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	12/28/2003	Intersil
5962R9581401VXC	1(0.6)	HCTS86KMSR	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS	12/28/2003	Intersil
5962-9581601QXA	1(1.5)	54ACTQ16646FMQB	TRANSCEIVER/REGISTER, 16-BIT, WITH 3-STATE INPUTS, TTL-COMPATIBLE INPUTS		National
5962-9581701VXC	1(1)	MD85C52/7	CONTROLLER INTERFACE, SERIAL		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
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
5962R9582604VCC	1(1)	CD4025BDMSR	NOR GATE, TRIPLE 3-INPUT		Intersil
5962R9582604VXC	1(1)	CD4025BKMSR	NOR GATE, TRIPLE 3-INPUT		Intersil
5962R9582605VXC	1(1)	CD4001BKNSR	NOR GATE, QUAD 2-INPUT		Intersil
5962-9583101Q2A	3(4)	SNJ54LVTH573FK	LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.

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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	2(2)	SNJ54LVTH574AFK	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-9583201QRA	2(2)	SNJ54LVTH574AJ	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-9583201QSA	2(2)	SNJ54LVTH574AW	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-9583201VRA	2(2)	SNV54LVTH574AJ	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
5962-9583201VSA	2(2)	SNV54LVTH574AW	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
5962-9583301QZA	2(3.5)	DS90C031WG-QML	LINE DRIVER, QUAD DIFFERENTIAL, LVDS		National
5962-9583301VFA	2(3.5)	DS90C031W-QMLV	LINE DRIVER, QUAD DIFFERENTIAL, LVDS		National
5962R9583301VFA	2(3.5)	DS90C031WRQMLV	LINE DRIVER, QUAD DIFFERENTIAL, LVDS		National
5962-9583301VZA	2(3.5)	DS90C031WG-QMLV	LINE DRIVER, QUAD DIFFERENTIAL, LVDS		National
5962R9583301VZA	2(3.5)	DS90C031WGRQMLV	LINE DRIVER, QUAD DIFFERENTIAL, LVDS		National
5962H9583302QXA	1(1)	UT54LVDS031UCA	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962H9583302QXC	1(1)	UT54LVDS031UCC	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962H9583302VXA	1(1)	UT54LVDS031UCA	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962H9583302VXC	1(1)	UT54LVDS031UCC	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962F9583303QXA	1(1)	UT54LVDSC031UCA	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962F9583303QXC	1(1)	UT54LVDSC031UCC	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962F9583303VXA	1(1)	UT54LVDSC031UCA	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962F9583303VXC	1(1)	UT54LVDSC031UCC	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962-9583401Q2A	2(2)	DS90C032E-QML	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
5962-9583401QFA	2(2)	DS90C032W-QML	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
5962-9583401QZA	2(2)	DS90C032WG-QMLV	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
5962-9583401VFA	2(2)	DS90C032W-QMLV	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
5962L9583401VFA	2(2)	DS90C032WLQMLV	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
5962-9583401VZA	2(2)	DS90C032WG-QMLV	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
5962L9583401VZA	2(2)	DS90C032WGLQMLV	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
5962H9583402Q9A	1(1)	UT54LVDS032-QDIE	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962H9583402QXA	1(1)	UT54LVDS032UCA	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962H9583402QXC	1(1)	UT54LVDS032UCC	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962H9583402V9A	1(1)	UT54LVDS032-VDIE	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962H9583402VXA	1(1)	UT54LVDS032UCA	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962H9583402VXC	1(1)	UT54LVDS032UCC	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962F9583403Q9A	1(1)	UT54LVDS032-QDIE	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962F9583403QXA	1(1)	UT54LVDSC032UCA	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962F9583403QXC	1(1)	UT54LVDSC032UCC	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962F9583403V9A	1(1)	UT54LVDS032-VDIE	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962F9583403VXA	1(1)	UT54LVDSC032UCA	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962F9583403VXC	1(1)	UT54LVDSC032UCC	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
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.

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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	2(2)	SNJ54LVTH244AFK	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9584401QRA	2(2)	SNJ54LVTH244AJ	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9584401QSA	2(2)	SNJ54LVTH244AW	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9584401VRA	2(2)	SNV54LVTH244AJ	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9584401VSA	2(2)	SNV54LVTH244AW	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
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
5962H9584502QZC	2(2)	HX6256/XQHT	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
5962H9584502VZC	2(2)	HX6256/XVHT	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

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5962-95A0101QXA	1	6559-008	LOGIC, MIL-STD-1750 PROCESSOR SUPPORT		AMIS
5962-95A0301Q3A	1	6553-018	ASIC, TIME CHIP		AMIS
5962M95A0501QXA	1	HS4-51472AR3808	ASIC, AUXILLIARY OUTPUT CHIP		Intersil
5962M95A0501QYA	1	HS1-51472AR3808	ASIC, AUXILLIARY OUTPUT CHIP		Intersil
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		Aeroflex
5962H9651201QCA	1(0.5)	UT54ACS00PQAH	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651201QCC	1(0.5)	UT54ACS00PQCH	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651201QXA	1(0.5)	UT54ACS00UQAH	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651201QXC	1(0.5)	UT54ACS00UQCH	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651201V9A	1(0.5)	UT54ACS00-VDIE	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651201VCA	1(0.5)	UT54ACS00PVAH	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651201VCC	1(0.5)	UT54ACS00PVCH	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651201VXA	1(0.5)	UT54ACS00UVAH	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651201VXC	1(0.5)	UT54ACS00UVCH	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651301QCA	1(0.5)	UT54ACTS00PQAH	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651301QCC	1(0.5)	UT54ACTS00PQCH	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651301QXA	1(0.5)	UT54ACTS00UQAH	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651301QXC	1(0.5)	UT54ACTS00UQCH	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651301VCA	1(0.5)	UT54ACTS00PVAH	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651301VCC	1(0.5)	UT54ACTS00PVCH	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651301VXA	1(0.5)	UT54ACTS00UVAH	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651301VXC	1(0.5)	UT54ACTS00UVCH	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651401QCA	1(0.5)	UT54ACS02PQAH	NOR GATE, QUAD 2-INPUT		Aeroflex
5962H9651401QCC	1(0.5)	UT54ACS02PQCH	NOR GATE, QUAD 2-INPUT		Aeroflex
5962H9651401QXA	1(0.5)	UT54ACS02UQAH	NOR GATE, QUAD 2-INPUT		Aeroflex
5962H9651401QXC	1(0.5)	UT54ACS02UQCH	NOR GATE, QUAD 2-INPUT		Aeroflex
5962H9651401VCA	1(0.5)	UT54ACS02PVAH	NOR GATE, QUAD 2-INPUT		Aeroflex
5962H9651401VCC	1(0.5)	UT54ACS02PVCH	NOR GATE, QUAD 2-INPUT		Aeroflex
5962H9651401VXA	1(0.5)	UT54ACS02UVAH	NOR GATE, QUAD 2-INPUT		Aeroflex
5962H9651401VXC	1(0.5)	UT54ACS02UVCH	NOR GATE, QUAD 2-INPUT		Aeroflex
5962H9651501QCA	1(0.5)	UT54ACTS02PQAH	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651501QCC	1(0.5)	UT54ACTS02PQCH	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651501QXA	1(0.5)	UT54ACTS02UQAH	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651501QXC	1(0.5)	UT54ACTS02UQCH	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651501VCA	1(0.5)	UT54ACTS02PVAH	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651501VCC	1(0.5)	UT54ACTS02PVCH	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651501VXA	1(0.5)	UT54ACTS02UVAH	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651501VXC	1(0.5)	UT54ACTS02UVCH	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651601Q9A	1(0.5)	UT54ACS04-QDIE	HEX INVERTER		Aeroflex
5962H9651601QCA	1(0.5)	UT54ACS04PQAH	HEX INVERTER		Aeroflex
5962H9651601QCC	1(0.5)	UT54ACS04PQCH	HEX INVERTER		Aeroflex
5962H9651601QXA	1(0.5)	UT54ACS04UQAH	HEX INVERTER		Aeroflex
5962H9651601QXC	1(0.5)	UT54ACS04UQCH	HEX INVERTER		Aeroflex
5962H9651601V9A	1(0.5)	UT54ACS04-VDIE	HEX INVERTER		Aeroflex
5962H9651601VCA	1(0.5)	UT54ACS04PVAH	HEX INVERTER		Aeroflex
5962H9651601VCC	1(0.5)	UT54ACS04PVCH	HEX INVERTER		Aeroflex
5962H9651601VXA	1(0.5)	UT54ACS04UVAH	HEX INVERTER		Aeroflex
5962H9651601VXC	1(0.5)	UT54ACS04UVCH	HEX INVERTER		Aeroflex
5962H9651701QCA	1(0.5)	UT54ACTS04PQAH	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651701QCC	1(0.5)	UT54ACTS04PQCH	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651701QXA	1(0.5)	UT54ACTS04UQAH	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651701QXC	1(0.5)	UT54ACTS04UQCH	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651701VCA	1(0.5)	UT54ACTS04PVAH	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651701VCC	1(0.5)	UT54ACTS04PVCH	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651701VXA	1(0.5)	UT54ACTS04UVAH	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651701VXC	1(0.5)	UT54ACTS04UVCH	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651801QCA	1(0.5)	UT54ACS08PQAH	AND GATE, QUAD 2-INPUT		Aeroflex
5962H9651801QCC	1(0.5)	UT54ACS08PQCH	AND GATE, QUAD 2-INPUT		Aeroflex

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5962H9651801QXA	1(0.5)	UT54ACS08UQAH	AND GATE, QUAD 2-INPUT		Aeroflex
5962H9651801QXC	1(0.5)	UT54ACS08UQCH	AND GATE, QUAD 2-INPUT		Aeroflex
5962H9651801VCA	1(0.5)	UT54ACS08PVAH	AND GATE, QUAD 2-INPUT		Aeroflex
5962H9651801VCC	1(0.5)	UT54ACS08PVCH	AND GATE, QUAD 2-INPUT		Aeroflex
5962H9651801VXA	1(0.5)	UT54ACS08UVAH	AND GATE, QUAD 2-INPUT		Aeroflex
5962H9651801VXC	1(0.5)	UT54ACS08UVCH	AND GATE, QUAD 2-INPUT		Aeroflex
5962H9651901QCA	1(1)	UT54ACTS08PQAH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651901QCC	1(1)	UT54ACTS08PQCH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651901QXA	1(1)	UT54ACTS08UQAH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651901QXC	1(1)	UT54ACTS08UQCH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651901VCA	1(1)	UT54ACTS08PVAH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651901VCC	1(1)	UT54ACTS08PVCH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651901VXA	1(1)	UT54ACTS08UVAH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651901VXC	1(1)	UT54ACTS08UVCH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651902QXA	1(1)	UT54ACTS08EUQAH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651902QXC	1(1)	UT54ACTS08EUQCH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651902VXA	1(1)	UT54ACTS08EUVAH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9651902VXC	1(1)	UT54ACTS08EUVCH	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962G9651903QXA	1(1)	UT54ACTS08EUQAG	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962G9651903QXC	1(1)	UT54ACTS08EUQCG	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962G9651903VXA	1(1)	UT54ACTS08EUVAG	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962G9651903VXC	1(1)	UT54ACTS08EUVCG	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652001QCA	1(0.5)	UT54ACS10PQAH	NAND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652001QCC	1(0.5)	UT54ACS10PQCH	NAND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652001QXA	1(0.5)	UT54ACS10UQAH	NAND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652001QXC	1(0.5)	UT54ACS10UQCH	NAND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652001VCA	1(0.5)	UT54ACS10PVAH	NAND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652001VCC	1(0.5)	UT54ACS10PVCH	NAND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652001VXA	1(0.5)	UT54ACS10UVAH	NAND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652001VXC	1(0.5)	UT54ACS10UVCH	NAND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652101QCA	1(0.5)	UT54ACTS10PQAH	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652101QCC	1(0.5)	UT54ACTS10PQCH	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652101QXA	1(0.5)	UT54ACTS10UQAH	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652101QXC	1(0.5)	UT54ACTS10UQCH	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652101VCA	1(0.5)	UT54ACTS10PVAH	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652101VCC	1(0.5)	UT54ACTS10PVCH	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652101VXA	1(0.5)	UT54ACTS10UVAH	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652101VXC	1(0.5)	UT54ACTS10UVCH	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652201QCA	1(0.5)	UT54ACS11PQAH	AND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652201QCC	1(0.5)	UT54ACS11PQCH	AND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652201QXA	1(0.5)	UT54ACS11UQAH	AND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652201QXC	1(0.5)	UT54ACS11UQCH	AND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652201VCA	1(0.5)	UT54ACS11PVAH	AND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652201VCC	1(0.5)	UT54ACS11PVCH	AND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652201VXA	1(0.5)	UT54ACS11UVAH	AND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652201VXC	1(0.5)	UT54ACS11UVCH	AND GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652301QCA	1(0.5)	UT54ACTS11PQAH	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652301QCC	1(0.5)	UT54ACTS11PQCH	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652301QXA	1(0.5)	UT54ACTS11UQAH	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652301QXC	1(0.5)	UT54ACTS11UQCH	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652301VCA	1(0.5)	UT54ACTS11PVAH	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652301VCC	1(0.5)	UT54ACTS11PVCH	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652301VXA	1(0.5)	UT54ACTS11UVAH	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652301VXC	1(0.5)	UT54ACTS11UVCH	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962G9652401Q9B	1(0.5)	UT54ACS14-Q-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652401QXA	1(0.5)	UT54ACS14UQAG	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652401QXC	1(0.5)	UT54ACS14UQCG	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652401V9B	1(0.5)	UT54ACS14-V-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652401VXA	1(0.5)	UT54ACS14UVAG	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652401VXC	1(0.5)	UT54ACS14UVCG	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962H9652402Q9B	1(0.5)	UT54ACS14E-Q-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962H9652402QXA	1(0.5)	UT54ACS14EUQAH	HEX INVERTER, SCHMITT TRIGGER		Aeroflex

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5962H9652402QXC	1(0.5)	UT54ACS14EUQCH	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962H9652402V9B	1(0.5)	UT54ACS14E-V-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962H9652402VXA	1(0.5)	UT54ACS14EUVAH	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962H9652402VXC	1(0.5)	UT54ACS14EUVCH	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652403Q9B	1(0.5)	UT54ACS14E-Q-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652403QXA	1(0.5)	UT54ACS14EUQAG	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652403QXC	1(0.5)	UT54ACS14EUQCG	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652403V9B	1(0.5)	UT54ACS14E-V-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652403VXA	1(0.5)	UT54ACS14EUVAG	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652403VXC	1(0.5)	UT54ACS14EUVCG	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962H9652501QCA	1(0.5)	UT54ACTS14PQAH	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652501QCC	1(0.5)	UT54ACTS14PQCH	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652501QXA	1(0.5)	UT54ACTS14UQAH	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652501QXC	1(0.5)	UT54ACTS14UQCH	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652501VCA	1(0.5)	UT54ACTS14PVAH	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652501VCC	1(0.5)	UT54ACTS14PVCH	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652501VXA	1(0.5)	UT54ACTS14UVAH	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652501VXC	1(0.5)	UT54ACTS14UVCH	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652601Q9A	1(0.5)	UT54ACS20-QDIE	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652601QCA	1(0.5)	UT54ACS20PQAH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652601QCC	1(0.5)	UT54ACS20PQCH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652601QXA	1(0.5)	UT54ACS20UQAH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652601QXC	1(0.5)	UT54ACS20UQCH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652601V9A	1(0.5)	UT54ACS20-VDIE	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652601VCA	1(0.5)	UT54ACS20PVAH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652601VCC	1(0.5)	UT54ACS20PVCH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652601VXA	1(0.5)	UT54ACS20UVAH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652601VXC	1(0.5)	UT54ACS20UVCH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652701QCA	1(0.5)	UT54ACTS20PQAH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652701QCC	1(0.5)	UT54ACTS20PQCH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652701QXA	1(0.5)	UT54ACTS20UQAH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652701QXC	1(0.5)	UT54ACTS20UQCH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652701VCA	1(0.5)	UT54ACTS20PVAH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652701VCC	1(0.5)	UT54ACTS20PVCH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652701VXA	1(0.5)	UT54ACTS20UVAH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652701VXC	1(0.5)	UT54ACTS20UVCH	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652801QCA	1(0.5)	UT54ACS27PQAH	NOR GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652801QCC	1(0.5)	UT54ACS27PQCH	NOR GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652801QXA	1(0.5)	UT54ACS27UQAH	NOR GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652801QXC	1(0.5)	UT54ACS27UQCH	NOR GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652801VCA	1(0.5)	UT54ACS27PVAH	NOR GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652801VCC	1(0.5)	UT54ACS27PVCH	NOR GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652801VXA	1(0.5)	UT54ACS27UVAH	NOR GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652801VXC	1(0.5)	UT54ACS27UVCH	NOR GATE, TRIPLE 3-INPUT		Aeroflex
5962H9652901QCA	1(0.5)	UT54ACTS27PQAH	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652901QCC	1(0.5)	UT54ACTS27PQCH	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652901QXA	1(0.5)	UT54ACTS27UQAH	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652901QXC	1(0.5)	UT54ACTS27UQCH	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652901VCA	1(0.5)	UT54ACTS27PVAH	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652901VCC	1(0.5)	UT54ACTS27PVCH	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652901VXA	1(0.5)	UT54ACTS27UVAH	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9652901VXC	1(0.5)	UT54ACTS27UVCH	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653001QCA	1(0.5)	UT54ACS34PQAH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653001QCC	1(0.5)	UT54ACS34PQCH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653001QXA	1(0.5)	UT54ACS34UQAH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653001QXC	1(0.5)	UT54ACS34UQCH	BUFFER, HEX, NONINVERTING		Aeroflex

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5962H9653001VCA	1(0.5)	UT54ACS34PVAH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653001VCC	1(0.5)	UT54ACS34PVCH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653001VXA	1(0.5)	UT54ACS34UVAH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653001VXC	1(0.5)	UT54ACS34UVCH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653101QCA	1(0.5)	UT54ACTS34PQAH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653101QCC	1(0.5)	UT54ACTS34PQCH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653101QXA	1(0.5)	UT54ACTS34UQAH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653101QXC	1(0.5)	UT54ACTS34UQCH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653101VCA	1(0.5)	UT54ACTS34PVAH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653101VCC	1(0.5)	UT54ACTS34PVCH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653101VXA	1(0.5)	UT54ACTS34UVAH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653101VXC	1(0.5)	UT54ACTS34UVCH	BUFFER, HEX, NONINVERTING		Aeroflex
5962H9653201QCA	1(0.5)	UT54ACS54PQAH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
5962H9653201QCC	1(0.5)	UT54ACS54PQCH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
5962H9653201QXA	1(0.5)	UT54ACS54UQAH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
5962H9653201QXC	1(0.5)	UT54ACS54UQCH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
5962H9653201VCA	1(0.5)	UT54ACS54PVAH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
5962H9653201VCC	1(0.5)	UT54ACS54PVCH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
5962H9653201VXA	1(0.5)	UT54ACS54UVAH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
5962H9653201VXC	1(0.5)	UT54ACS54UVCH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
5962H9653301QCA	1(0.5)	UT54ACTS54PQAH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653301QCC	1(0.5)	UT54ACTS54PQCH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653301QXA	1(0.5)	UT54ACTS54UQAH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653301QXC	1(0.5)	UT54ACTS54UQCH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653301VCA	1(0.5)	UT54ACTS54PVAH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653301VCC	1(0.5)	UT54ACTS54PVCH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653301VXA	1(0.5)	UT54ACTS54UVAH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653301VXC	1(0.5)	UT54ACTS54UVCH	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653401Q9A	1(0.5)	UT54ACS74-QDIE	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653401QCA	1(0.5)	UT54ACS74PQAH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653401QCC	1(0.5)	UT54ACS74PQCH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653401QXA	1(0.5)	UT54ACS74UQAH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653401QXC	1(0.5)	UT54ACS74UQCH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653401V9A	1(0.5)	UT54ACS74-VDIE	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653401VCA	1(0.5)	UT54ACS74PVAH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653401VCC	1(0.5)	UT54ACS74PVCH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653401VXA	1(0.5)	UT54ACS74UVAH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653401VXC	1(0.5)	UT54ACS74UVCH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653501QCA	1(0.5)	UT54ACTS74PQAH	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653501QCC	1(0.5)	UT54ACTS74PQCH	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653501QXA	1(0.5)	UT54ACTS74UQAH	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653501QXC	1(0.5)	UT54ACTS74UQCH	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653501VCA	1(0.5)	UT54ACTS74PVAH	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex

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5962H9653501VCC	1(0.5)	UT54ACTS74PVCH	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653501VXA	1(0.5)	UT54ACTS74UVAH	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653501VXC	1(0.5)	UT54ACTS74UVCH	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653601QEA	1(0.5)	UT54ACS85PQAH	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
5962H9653601QEC	1(0.5)	UT54ACS85PQCH	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
5962H9653601QXA	1(0.5)	UT54ACS85UQAH	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
5962H9653601QXC	1(0.5)	UT54ACS85UQCH	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
5962H9653601VEA	1(0.5)	UT54ACS85PVAH	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
5962H9653601VEC	1(0.5)	UT54ACS85PVCH	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
5962H9653601VXA	1(0.5)	UT54ACS85UVAH	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
5962H9653601VXC	1(0.5)	UT54ACS85UVCH	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
5962H9653701QEA	1(0.5)	UT54ACTS85PQAH	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653701QEC	1(0.5)	UT54ACTS85PQCH	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653701QXA	1(0.5)	UT54ACTS85UQAH	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653701QXC	1(0.5)	UT54ACTS85UQCH	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653701VEA	1(0.5)	UT54ACTS85PVAH	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653701VEC	1(0.5)	UT54ACTS85PVCH	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653701VXA	1(0.5)	UT54ACTS85UVAH	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653701VXC	1(0.5)	UT54ACTS85UVCH	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653801QCA	1(0.5)	UT54ACS86PQAH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
5962H9653801QCC	1(0.5)	UT54ACS86PQCH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
5962H9653801QXA	1(0.5)	UT54ACS86UQAH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
5962H9653801QXC	1(0.5)	UT54ACS86UQCH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
5962H9653801VCA	1(0.5)	UT54ACS86PVAH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
5962H9653801VCC	1(0.5)	UT54ACS86PVCH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
5962H9653801VXA	1(0.5)	UT54ACS86UVAH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
5962H9653801VXC	1(0.5)	UT54ACS86UVCH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
5962H9653901QCA	1(0.5)	UT54ACTS86PQAH	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653901QCC	1(0.5)	UT54ACTS86PQCH	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653901QXA	1(0.5)	UT54ACTS86UQAH	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653901QXC	1(0.5)	UT54ACTS86UQCH	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653901VCA	1(0.5)	UT54ACTS86PVAH	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653901VCC	1(0.5)	UT54ACTS86PVCH	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653901VXA	1(0.5)	UT54ACTS86UVAH	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9653901VXC	1(0.5)	UT54ACTS86UVCH	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962G9654001QXA	1(1)	UT54ACS109UQAG	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962G9654001QXC	1(1)	UT54ACS109UQCG	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962G9654001VXA	1(1)	UT54ACS109UVAG	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962G9654001VXC	1(1)	UT54ACS109UVCG	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9654002Q9B	1(1)	UT54ACS109E-Q-DIE	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9654002QXA	1(1)	UT54ACS109EUQAH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9654002QXC	1(1)	UT54ACS109EUQCH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9654002V9B	1(1)	UT54ACS109E-V-DIE	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9654002VXA	1(1)	UT54ACS109EUVAH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9654002VXC	1(1)	UT54ACS109EUVCH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962G9654003Q9B	1(1)	UT54ACS109E-Q-DIE	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962G9654003QXA	1(1)	UT54ACS109EUQAG	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962G9654003QXC	1(1)	UT54ACS109EUQCG	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962G9654003V9B	1(1)	UT54ACS109E-V-DIE	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex

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5962G9654003VXA	1(1)	UT54ACS109EUVAG	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962G9654003VXC	1(1)	UT54ACS109EUVCG	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9654101QEA	1(0.5)	UT54ACTS109PQAH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654101QEC	1(0.5)	UT54ACTS109PQCH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654101QXA	1(0.5)	UT54ACTS109UQAH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654101QXC	1(0.5)	UT54ACTS109UQCH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654101VEA	1(0.5)	UT54ACTS109PVAH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654101VEC	1(0.5)	UT54ACTS109PVCH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654101VXA	1(0.5)	UT54ACTS109UVAH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654101VXC	1(0.5)	UT54ACTS109UVCH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654201Q9B	1(0.5)	UT54ACS132-Q-DIE	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
5962H9654201QXA	1(0.5)	UT54ACS132UQAH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
5962H9654201QXC	1(0.5)	UT54ACS132UQCH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
5962H9654201V9B	1(0.5)	UT54ACS132-V-DIE	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
5962H9654201VXA	1(0.5)	UT54ACS132UVAH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
5962H9654201VXC	1(0.5)	UT54ACS132UVCH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
5962H9654301QCA	1(0.5)	UT54ACTS132PQAH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654301QCC	1(0.5)	UT54ACTS132PQCH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654301QXA	1(0.5)	UT54ACTS132UQAH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654301QXC	1(0.5)	UT54ACTS132UQCH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654301VCA	1(0.5)	UT54ACTS132PVAH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654301VCC	1(0.5)	UT54ACTS132PVCH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654301VXA	1(0.5)	UT54ACTS132UVAH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654301VXC	1(0.5)	UT54ACTS132UVCH	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9654401QEA	1(0.5)	UT54ACS138PQAH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654401QEC	1(0.5)	UT54ACS138PQCH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654401QXA	1(0.5)	UT54ACS138UQAH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654401QXC	1(0.5)	UT54ACS138UQCH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654401VEA	1(0.5)	UT54ACS138PVAH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654401VEC	1(0.5)	UT54ACS138PVCH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654401VXA	1(0.5)	UT54ACS138UVAH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654401VXC	1(0.5)	UT54ACS138UVCH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654501QEA	1(0.5)	UT54ACTS138PQAH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654501QEC	1(0.5)	UT54ACTS138PQCH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654501QXA	1(0.5)	UT54ACTS138UQAH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654501QXC	1(0.5)	UT54ACTS138UQCH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654501VEA	1(0.5)	UT54ACTS138PVAH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654501VEC	1(0.5)	UT54ACTS138PVCH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654501VXA	1(0.5)	UT54ACTS138UVAH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654501VXC	1(0.5)	UT54ACTS138UVCH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
5962H9654601QEA	1(0.5)	UT54ACS139PQAH	DECODER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654601QEC	1(0.5)	UT54ACS139PQCH	DECODER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654601QXA	1(0.5)	UT54ACS139UQAH	DECODER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654601QXC	1(0.5)	UT54ACS139UQCH	DECODER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654601VEA	1(0.5)	UT54ACS139PVAH	DECODER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654601VEC	1(0.5)	UT54ACS139PVCH	DECODER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654601VXA	1(0.5)	UT54ACS139UVAH	DECODER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654601VXC	1(0.5)	UT54ACS139UVCH	DECODER, DUAL 2-TO-4-LINE		Aeroflex

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5962H9654701QEA	1(0.5)	UT54ACTS139PQAH	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654701QEC	1(0.5)	UT54ACTS139PQCH	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654701QXA	1(0.5)	UT54ACTS139UQAH	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654701QXC	1(0.5)	UT54ACTS139UQCH	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654701VEA	1(0.5)	UT54ACTS139PVAH	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654701VEC	1(0.5)	UT54ACTS139PVCH	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654701VXA	1(0.5)	UT54ACTS139UVAH	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654701VXC	1(0.5)	UT54ACTS139UVCH	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
5962H9654801QEA	1(0.5)	UT54ACS151PQAH	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
5962H9654801QEC	1(0.5)	UT54ACS151PQCH	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
5962H9654801QXA	1(0.5)	UT54ACS151UQAH	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
5962H9654801QXC	1(0.5)	UT54ACS151UQCH	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
5962H9654801VEA	1(0.5)	UT54ACS151PVAH	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
5962H9654801VEC	1(0.5)	UT54ACS151PVCH	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
5962H9654801VXA	1(0.5)	UT54ACS151UVAH	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
5962H9654801VXC	1(0.5)	UT54ACS151UVCH	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
5962H9654901QEA	1(0.5)	UT54ACTS151PQAH	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
5962H9654901QEC	1(0.5)	UT54ACTS151PQCH	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
5962H9654901QXA	1(0.5)	UT54ACTS151UQAH	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
5962H9654901QXC	1(0.5)	UT54ACTS151UQCH	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
5962H9654901VEA	1(0.5)	UT54ACTS151PVAH	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
5962H9654901VEC	1(0.5)	UT54ACTS151PVCH	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
5962H9654901VXA	1(0.5)	UT54ACTS151UVAH	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
5962H9654901VXC	1(0.5)	UT54ACTS151UVCH	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
5962H9655001QEA	1(0.5)	UT54ACS153PQAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
5962H9655001QEC	1(0.5)	UT54ACS153PQCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
5962H9655001QXA	1(0.5)	UT54ACS153UQAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
5962H9655001QXC	1(0.5)	UT54ACS153UQCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
5962H9655001VEA	1(0.5)	UT54ACS153PVAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
5962H9655001VEC	1(0.5)	UT54ACS153PVCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
5962H9655001VXA	1(0.5)	UT54ACS153UVAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
5962H9655001VXC	1(0.5)	UT54ACS153UVCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
5962H9655101QEA	1(0.5)	UT54ACTS153PQAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655101QEC	1(0.5)	UT54ACTS153PQCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655101QXA	1(0.5)	UT54ACTS153UQAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655101QXC	1(0.5)	UT54ACTS153UQCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655101VEA	1(0.5)	UT54ACTS153PVAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655101VEC	1(0.5)	UT54ACTS153PVCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655101VXA	1(0.5)	UT54ACTS153UVAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655101VXC	1(0.5)	UT54ACTS153UVCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655102QXA	1(0.5)	UT54ACTS153EUQAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655102QXC	1(0.5)	UT54ACTS153EUQCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655102VXA	1(0.5)	UT54ACTS153EUVAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655102VXC	1(0.5)	UT54ACTS153EUVCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962G9655103QXA	1(0.5)	UT54ACTS153EUQAG	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962G9655103QXC	1(0.5)	UT54ACTS153EUQCG	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962G9655103VXA	1(0.5)	UT54ACTS153EUVAG	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962G9655103VXC	1(0.5)	UT54ACTS153EUVCG	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655201QEA	1(0.5)	UT54ACS157PQAH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex

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5962H9655201QEC	1(0.5)	UT54ACS157PQCH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
5962H9655201QXA	1(0.5)	UT54ACS157UQAH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
5962H9655201QXC	1(0.5)	UT54ACS157UQCH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
5962H9655201VEA	1(0.5)	UT54ACS157PVAH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
5962H9655201VEC	1(0.5)	UT54ACS157PVCH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
5962H9655201VXA	1(0.5)	UT54ACS157UVAH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
5962H9655201VXC	1(0.5)	UT54ACS157UVCH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
5962H9655301QEA	1(0.5)	UT54ACTS157PQAH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655301QEC	1(0.5)	UT54ACTS157PQCH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655301QXA	1(0.5)	UT54ACTS157UQAH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655301QXC	1(0.5)	UT54ACTS157UQCH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655301VEA	1(0.5)	UT54ACTS157PVAH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655301VEC	1(0.5)	UT54ACTS157PVCH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655301VXA	1(0.5)	UT54ACTS157UVAH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655301VXC	1(0.5)	UT54ACTS157UVCH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655401Q9A	1(0.5)	UT54ACS163-QDIE	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655401QEA	1(0.5)	UT54ACS163PQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655401QEC	1(0.5)	UT54ACS163PQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655401QXA	1(0.5)	UT54ACS163UQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655401QXC	1(0.5)	UT54ACS163UQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655401V9A	1(0.5)	UT54ACS163-VDIE	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655401VEA	1(0.5)	UT54ACS163PVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655401VEC	1(0.5)	UT54ACS163PVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655401VXA	1(0.5)	UT54ACS163UVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655401VXC	1(0.5)	UT54ACS163UVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655501QEA	1(0.5)	UT54ACTS163PQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
5962H9655501QEC	1(0.5)	UT54ACTS163PQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
5962H9655501QXA	1(0.5)	UT54ACTS163UQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
5962H9655501QXC	1(0.5)	UT54ACTS163UQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
5962H9655501VEA	1(0.5)	UT54ACTS163PVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
5962H9655501VEC	1(0.5)	UT54ACTS163PVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
5962H9655501VXA	1(0.5)	UT54ACTS163UVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
5962H9655501VXC	1(0.5)	UT54ACTS163UVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
5962H9655601Q9A	1(0.5)	UT54ACS164-QDIE	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655601QCA	1(0.5)	UT54ACS164PQAH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655601QCC	1(0.5)	UT54ACS164PQCH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655601QXA	1(0.5)	UT54ACS164UQAH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655601QXC	1(0.5)	UT54ACS164UQCH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655601V9A	1(0.5)	UT54ACS164-VDIE	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655601VCA	1(0.5)	UT54ACS164PVAH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655601VCC	1(0.5)	UT54ACS164PVCH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655601VXA	1(0.5)	UT54ACS164UVAH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655601VXC	1(0.5)	UT54ACS164UVCH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655701QCA	1(0.5)	UT54ACTS164PQAH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655701QCC	1(0.5)	UT54ACTS164PQCH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655701QXA	1(0.5)	UT54ACTS164UQAH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex

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5962H9655701QXC	1(0.5)	UT54ACTS164UQCH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655701VCA	1(0.5)	UT54ACTS164PVAH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655701VCC	1(0.5)	UT54ACTS164PVCH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655701VXA	1(0.5)	UT54ACTS164UVAH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655701VXC	1(0.5)	UT54ACTS164UVCH	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9655801QEA	1(1)	UT54ACS165PQAH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655801QEC	1(1)	UT54ACS165PQCH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655801QXA	1(1)	UT54ACS165UQAH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655801QXC	1(1)	UT54ACS165UQCH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655801VEA	1(1)	UT54ACS165PVAH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655801VEC	1(1)	UT54ACS165PVCH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655801VXA	1(1)	UT54ACS165UVAH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655801VXC	1(1)	UT54ACS165UVCH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655802QXA	1(1)	UT54ACS165EUQAH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655802QXC	1(1)	UT54ACS165EUQCH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655802VXA	1(1)	UT54ACS165EUVAH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655802VXC	1(1)	UT54ACS165EUVCH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962G9655803QXA	1(1)	UT54ACS165EUQAG	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962G9655803QXC	1(1)	UT54ACS165EUQCG	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962G9655803VXA	1(1)	UT54ACS165EUVAG	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962G9655803VXC	1(1)	UT54ACS165EUVCG	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
5962H9655901QEA	1(0.5)	UT54ACTS165PQAH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
5962H9655901QEC	1(0.5)	UT54ACTS165PQCH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
5962H9655901QFA	1(0.5)	UT54ACTS165UQAH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
5962H9655901QFC	1(0.5)	UT54ACTS165UQCH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
5962H9655901VEA	1(0.5)	UT54ACTS165PVAH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
5962H9655901VEC	1(0.5)	UT54ACTS165PVCH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
5962H9655901VFA	1(0.5)	UT54ACTS165UVAH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
5962H9655901VFC	1(0.5)	UT54ACTS165UVCH	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
5962H9656001QEA	1(0.5)	UT54ACS169PQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656001QEC	1(0.5)	UT54ACS169PQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656001QXA	1(0.5)	UT54ACS169UQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656001QXC	1(0.5)	UT54ACS169UQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656001VEA	1(0.5)	UT54ACS169PVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656001VEC	1(0.5)	UT54ACS169PVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656001VXA	1(0.5)	UT54ACS169UVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656001VXC	1(0.5)	UT54ACS169UVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656101QEA	1(0.5)	UT54ACTS169PQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656101QEC	1(0.5)	UT54ACTS169PQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656101QXA	1(0.5)	UT54ACTS169UQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656101QXC	1(0.5)	UT54ACTS169UQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656101VEA	1(0.5)	UT54ACTS169PVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656101VEC	1(0.5)	UT54ACTS169PVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656101VXA	1(0.5)	UT54ACTS169UVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656101VXC	1(0.5)	UT54ACTS169UVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
5962H9656201QEA	1(0.5)	UT54ACS190PQAH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
5962H9656201QEC	1(0.5)	UT54ACS190PQCH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
5962H9656201QXA	1(0.5)	UT54ACS190UQAH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
5962H9656201QXC	1(0.5)	UT54ACS190UQCH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex

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5962H9656201VEA	1(0.5)	UT54ACS190PVAH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
5962H9656201VEC	1(0.5)	UT54ACS190PVCH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
5962H9656201VXA	1(0.5)	UT54ACS190UVAH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
5962H9656201VXC	1(0.5)	UT54ACS190UVCH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
5962H9656301QEA	1(0.5)	UT54ACTS190PQAH	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
5962H9656301QEC	1(0.5)	UT54ACTS190PQCH	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
5962H9656301QXA	1(0.5)	UT54ACTS190UQAH	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
5962H9656301QXC	1(0.5)	UT54ACTS190UQCH	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
5962H9656301VEA	1(0.5)	UT54ACTS190PVAH	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
5962H9656301VEC	1(0.5)	UT54ACTS190PVCH	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
5962H9656301VXA	1(0.5)	UT54ACTS190UVAH	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
5962H9656301VXC	1(0.5)	UT54ACTS190UVCH	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
5962H9656401Q9A	1(0.5)	UT54ACS191-Q-DIE	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656401QEA	1(0.5)	UT54ACS191PQAH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656401QEC	1(0.5)	UT54ACS191PQCH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656401QXA	1(0.5)	UT54ACS191UQAH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656401QXC	1(0.5)	UT54ACS191UQCH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656401V9A	1(0.5)	UT54ACS191-V-DIE	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656401VEA	1(0.5)	UT54ACS191PVAH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656401VEC	1(0.5)	UT54ACS191PVCH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656401VXA	1(0.5)	UT54ACS191UVAH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656401VXC	1(0.5)	UT54ACS191UVCH	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656501QEA	1(0.5)	UT54ACTS191PQAH	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656501QEC	1(0.5)	UT54ACTS191PQCH	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656501QXA	1(0.5)	UT54ACTS191UQAH	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656501QXC	1(0.5)	UT54ACTS191UQCH	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656501VEA	1(0.5)	UT54ACTS191PVAH	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656501VEC	1(0.5)	UT54ACTS191PVCH	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656501VXA	1(0.5)	UT54ACTS191UVAH	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656501VXC	1(0.5)	UT54ACTS191UVCH	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656601Q9A	1(0.5)	UT54ACS193-QDIE	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9656601QEA	1(0.5)	UT54ACS193PQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9656601QEC	1(0.5)	UT54ACS193PQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9656601QXA	1(0.5)	UT54ACS193UQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex

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5962H9656601QXC	1(0.5)	UT54ACS193UQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9656601V9A	1(0.5)	UT54ACS193-VDIE	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9656601VEA	1(0.5)	UT54ACS193PVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9656601VEC	1(0.5)	UT54ACS193PVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9656601VXA	1(0.5)	UT54ACS193UVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9656601VXC	1(0.5)	UT54ACS193UVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9656701QEA	1(0.5)	UT54ACTS193PQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656701QEC	1(0.5)	UT54ACTS193PQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656701QXA	1(0.5)	UT54ACTS193UQAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656701QXC	1(0.5)	UT54ACTS193UQCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656701VEA	1(0.5)	UT54ACTS193PVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656701VEC	1(0.5)	UT54ACTS193PVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656701VXA	1(0.5)	UT54ACTS193UVAH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656701VXC	1(0.5)	UT54ACTS193UVCH	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656801QRA	1(0.5)	UT54ACS240PQAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9656801QRC	1(0.5)	UT54ACS240PQCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9656801QXA	1(0.5)	UT54ACS240UQAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9656801QXC	1(0.5)	UT54ACS240UQCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9656801VRA	1(0.5)	UT54ACS240PVAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9656801VRC	1(0.5)	UT54ACS240PVCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9656801VXA	1(0.5)	UT54ACS240UVAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9656801VXC	1(0.5)	UT54ACS240UVCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9656901QRA	1(0.5)	UT54ACTS240PQAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656901QRC	1(0.5)	UT54ACTS240PQCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656901QXA	1(0.5)	UT54ACTS240UQAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656901QXC	1(0.5)	UT54ACTS240UQCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656901VRA	1(0.5)	UT54ACTS240PVAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656901VRC	1(0.5)	UT54ACTS240PVCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656901VXA	1(0.5)	UT54ACTS240UVAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9656901VXC	1(0.5)	UT54ACTS240UVCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657001QRA	1(0.5)	UT54ACS244PQAH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657001QRC	1(0.5)	UT54ACS244PQCH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657001QXA	1(0.5)	UT54ACS244UQAH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657001QXC	1(0.5)	UT54ACS244UQCH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657001VRA	1(0.5)	UT54ACS244PVAH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657001VRC	1(0.5)	UT54ACS244PVCH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657001VXA	1(0.5)	UT54ACS244UVAH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657001VXC	1(0.5)	UT54ACS244UVCH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex

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5962H9657101Q9A	1(0.5)	UT54ACTS244-QDIE	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657101QRA	1(0.5)	UT54ACTS244PQAH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657101QRC	1(0.5)	UT54ACTS244PQCH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657101QXA	1(0.5)	UT54ACTS244UQAH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657101QXC	1(0.5)	UT54ACTS244UQCH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657101V9A	1(0.5)	UT54ACTS244-VDIE	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657101VRA	1(0.5)	UT54ACTS244PVAH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657101VRC	1(0.5)	UT54ACTS244PVCH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657101VXA	1(0.5)	UT54ACTS244UVAH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657101VXC	1(0.5)	UT54ACTS244UVCH	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657201Q9A	1(0.5)	UT54ACS245-QDIE	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657201QRA	1(0.5)	UT54ACS245PQAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657201QRC	1(0.5)	UT54ACS245PQCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657201QXA	1(0.5)	UT54ACS245UQAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657201QXC	1(0.5)	UT54ACS245UQCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657201V9A	1(0.5)	UT54ACS245-VDIE	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657201VRA	1(0.5)	UT54ACS245PVAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657201VRC	1(0.5)	UT54ACS245PVCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657201VXA	1(0.5)	UT54ACS245UVAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657201VXC	1(0.5)	UT54ACS245UVCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202Q9A	1(0.5)	UT54ACS245S-QDIE	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202QRA	1(0.5)	UT54ACS245SPQAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202QRC	1(0.5)	UT54ACS245SPQCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202QXA	1(0.5)	UT54ACS245SUQAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202QXC	1(0.5)	UT54ACS245SUQCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202V9A	1(0.5)	UT54ACS245S-VDIE	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202VRA	1(0.5)	UT54ACS245SPVAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202VRC	1(0.5)	UT54ACS245SPVCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202VXA	1(0.5)	UT54ACS245SUVAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202VXC	1(0.5)	UT54ACS245SUVCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657301QRA	1(0.5)	UT54ACTS245PQAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657301QRC	1(0.5)	UT54ACTS245PQCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657301QXA	1(0.5)	UT54ACTS245UQAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657301QXC	1(0.5)	UT54ACTS245UQCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex

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5962H9657301VRA	1(0.5)	UT54ACTS245PVAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657301VRC	1(0.5)	UT54ACTS245PVCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657301VXA	1(0.5)	UT54ACTS245UVAH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657301VXC	1(0.5)	UT54ACTS245UVCH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657401QCA	1(0.5)	UT54ACS253PQAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657401QCC	1(0.5)	UT54ACS253PQCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657401QXA	1(0.5)	UT54ACS253UQAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657401QXC	1(0.5)	UT54ACS253UQCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657401VCA	1(0.5)	UT54ACS253PVAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657401VCC	1(0.5)	UT54ACS253PVCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657401VXA	1(0.5)	UT54ACS253UVAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657401VXC	1(0.5)	UT54ACS253UVCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9657501QCA	1(0.5)	UT54ACTS253PQAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657501QCC	1(0.5)	UT54ACTS253PQCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657501QXA	1(0.5)	UT54ACTS253UQAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657501QXC	1(0.5)	UT54ACTS253UQCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657501VCA	1(0.5)	UT54ACTS253PVAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657501VCC	1(0.5)	UT54ACTS253PVCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657501VXA	1(0.5)	UT54ACTS253UVAH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657501VXC	1(0.5)	UT54ACTS253UVCH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657601QEA	1(0.5)	UT54ACS264PQAH	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
5962H9657601QEC	1(0.5)	UT54ACS264PQCH	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
5962H9657601QXA	1(0.5)	UT54ACS264UQAH	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
5962H9657601QXC	1(0.5)	UT54ACS264UQCH	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
5962H9657601VEA	1(0.5)	UT54ACS264PVAH	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
5962H9657601VEC	1(0.5)	UT54ACS264PVCH	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
5962H9657601VXA	1(0.5)	UT54ACS264UVAH	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
5962H9657601VXC	1(0.5)	UT54ACS264UVCH	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
5962H9657701QEA	1(0.5)	UT54ACTS264PQAH	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
5962H9657701QEC	1(0.5)	UT54ACTS264PQCH	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
5962H9657701QXA	1(0.5)	UT54ACTS264UQAH	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
5962H9657701QXC	1(0.5)	UT54ACTS264UQCH	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
5962H9657701VEA	1(0.5)	UT54ACTS264PVAH	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
5962H9657701VEC	1(0.5)	UT54ACTS264PVCH	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
5962H9657701VXA	1(0.5)	UT54ACTS264UVAH	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
5962H9657701VXC	1(0.5)	UT54ACTS264UVCH	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
5962H9657801QRA	1(0.5)	UT54ACS273PQAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
5962H9657801QRC	1(0.5)	UT54ACS273PQCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
5962H9657801QXA	1(0.5)	UT54ACS273UQAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
5962H9657801QXC	1(0.5)	UT54ACS273UQCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
5962H9657801VRA	1(0.5)	UT54ACS273PVAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
5962H9657801VRC	1(0.5)	UT54ACS273PVCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
5962H9657801VXA	1(0.5)	UT54ACS273UVAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
5962H9657801VXC	1(0.5)	UT54ACS273UVCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
5962H9657901QRA	1(0.5)	UT54ACTS273PQAH	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657901QRC	1(0.5)	UT54ACTS273PQCH	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657901QXA	1(0.5)	UT54ACTS273UQAH	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657901QXC	1(0.5)	UT54ACTS273UQCH	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657901VRA	1(0.5)	UT54ACTS273PVAH	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657901VRC	1(0.5)	UT54ACTS273PVCH	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657901VXA	1(0.5)	UT54ACTS273UVAH	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657901VXC	1(0.5)	UT54ACTS273UVCH	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658001QEA	1(0.5)	UT54ACS279PQAH	LATCH, RS, 4-BIT		Aeroflex

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5962H9658001QEC	1(0.5)	UT54ACS279PQCH	LATCH, RS, 4-BIT		Aeroflex
5962H9658001QXA	1(0.5)	UT54ACS279UQAH	LATCH, RS, 4-BIT		Aeroflex
5962H9658001QXC	1(0.5)	UT54ACS279UQCH	LATCH, RS, 4-BIT		Aeroflex
5962H9658001VEA	1(0.5)	UT54ACS279PVAH	LATCH, RS, 4-BIT		Aeroflex
5962H9658001VEC	1(0.5)	UT54ACS279PVCH	LATCH, RS, 4-BIT		Aeroflex
5962H9658001VXA	1(0.5)	UT54ACS279UVAH	LATCH, RS, 4-BIT		Aeroflex
5962H9658001VXC	1(0.5)	UT54ACS279UVCH	LATCH, RS, 4-BIT		Aeroflex
5962H9658101QEA	1(0.5)	UT54ACTS279PQAH	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658101QEC	1(0.5)	UT54ACTS279PQCH	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658101QXA	1(0.5)	UT54ACTS279UQAH	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658101QXC	1(0.5)	UT54ACTS279UQCH	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658101VEA	1(0.5)	UT54ACTS279PVAH	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658101VEC	1(0.5)	UT54ACTS279PVCH	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658101VXA	1(0.5)	UT54ACTS279UVAH	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658101VXC	1(0.5)	UT54ACTS279UVCH	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658201QCA	1(0.5)	UT54ACS280PQAH	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
5962H9658201QCC	1(0.5)	UT54ACS280PQCH	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
5962H9658201QXA	1(0.5)	UT54ACS280UQAH	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
5962H9658201QXC	1(0.5)	UT54ACS280UQCH	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
5962H9658201VCA	1(0.5)	UT54ACS280PVAH	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
5962H9658201VCC	1(0.5)	UT54ACS280PVCH	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
5962H9658201VXA	1(0.5)	UT54ACS280UVAH	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
5962H9658201VXC	1(0.5)	UT54ACS280UVCH	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
5962H9658301QCA	1(0.5)	UT54ACTS280PQAH	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658301QCC	1(0.5)	UT54ACTS280PQCH	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658301QXA	1(0.5)	UT54ACTS280UQAH	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658301QXC	1(0.5)	UT54ACTS280UQCH	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658301VCA	1(0.5)	UT54ACTS280PVAH	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658301VCC	1(0.5)	UT54ACTS280PVCH	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658301VXA	1(0.5)	UT54ACTS280UVAH	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658301VXC	1(0.5)	UT54ACTS280UVCH	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658401QEA	1(0.5)	UT54ACS283PQAH	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
5962H9658401QEC	1(0.5)	UT54ACS283PQCH	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
5962H9658401QXA	1(0.5)	UT54ACS283UQAH	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
5962H9658401QXC	1(0.5)	UT54ACS283UQCH	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
5962H9658401VEA	1(0.5)	UT54ACS283PVAH	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
5962H9658401VEC	1(0.5)	UT54ACS283PVCH	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
5962H9658401VXA	1(0.5)	UT54ACS283UVAH	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
5962H9658401VXC	1(0.5)	UT54ACS283UVCH	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
5962H9658501QEA	1(0.5)	UT54ACTS283PQAH	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
5962H9658501QEC	1(0.5)	UT54ACTS283PQCH	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
5962H9658501QXA	1(0.5)	UT54ACTS283UQAH	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
5962H9658501QXC	1(0.5)	UT54ACTS283UQCH	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
5962H9658501VEA	1(0.5)	UT54ACTS283PVAH	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
5962H9658501VEC	1(0.5)	UT54ACTS283PVCH	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
5962H9658501VXA	1(0.5)	UT54ACTS283UVAH	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
5962H9658501VXC	1(0.5)	UT54ACTS283UVCH	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
5962H9658601QEA	1(0.5)	UT54ACS365PQAH	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962H9658601QEC	1(0.5)	UT54ACS365PQCH	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962H9658601QXA	1(0.5)	UT54ACS365UQAH	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962H9658601QXC	1(0.5)	UT54ACS365UQCH	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962H9658601VEA	1(0.5)	UT54ACS365PVAH	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex

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5962H9658601VEC	1(0.5)	UT54ACS365PVCH	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962H9658601VXA	1(0.5)	UT54ACS365UVAH	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962H9658601VXC	1(0.5)	UT54ACS365UVCH	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962H9658701QEA	1(0.5)	UT54ACTS365PQAH	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
5962H9658701QEC	1(0.5)	UT54ACTS365PQCH	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
5962H9658701QXA	1(0.5)	UT54ACTS365UQAH	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
5962H9658701QXC	1(0.5)	UT54ACTS365UQCH	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
5962H9658701VEA	1(0.5)	UT54ACTS365PVAH	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
5962H9658701VEC	1(0.5)	UT54ACTS365PVCH	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
5962H9658701VXA	1(0.5)	UT54ACTS365UVAH	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
5962H9658701VXC	1(0.5)	UT54ACTS365UVCH	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
5962H9658801QRA	1(0.5)	UT54ACS373PQAH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9658801QRC	1(0.5)	UT54ACS373PQCH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9658801QXA	1(0.5)	UT54ACS373UQAH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9658801QXC	1(0.5)	UT54ACS373UQCH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9658801VRA	1(0.5)	UT54ACS373PVAH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9658801VRC	1(0.5)	UT54ACS373PVCH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9658801VXA	1(0.5)	UT54ACS373UVAH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9658801VXC	1(0.5)	UT54ACS373UVCH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9658901QRA	1(0.5)	UT54ACTS373PQAH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658901QRC	1(0.5)	UT54ACTS373PQCH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658901QXA	1(0.5)	UT54ACTS373UQAH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658901QXC	1(0.5)	UT54ACTS373UQCH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658901VRA	1(0.5)	UT54ACTS373PVAH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658901VRC	1(0.5)	UT54ACTS373PVCH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658901VXA	1(0.5)	UT54ACTS373UVAH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9658901VXC	1(0.5)	UT54ACTS373UVCH	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659001Q9A	1(0.5)	UT54ACS374-QDIE	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659001QRA	1(0.5)	UT54ACS374PQAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659001QRC	1(0.5)	UT54ACS374PQCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659001QXA	1(0.5)	UT54ACS374UQAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659001QXC	1(0.5)	UT54ACS374UQCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659001V9A	1(0.5)	UT54ACS374-VDIE	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659001VRA	1(0.5)	UT54ACS374PVAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659001VRC	1(0.5)	UT54ACS374PVCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659001VXA	1(0.5)	UT54ACS374UVAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659001VXC	1(0.5)	UT54ACS374UVCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659101QRA	1(0.5)	UT54ACTS374PQAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659101QRC	1(0.5)	UT54ACTS374PQCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659101QXA	1(0.5)	UT54ACTS374UQAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659101QXC	1(0.5)	UT54ACTS374UQCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659101VRA	1(0.5)	UT54ACTS374PVAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex

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5962H9659101VRC	1(0.5)	UT54ACTS374PVCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659101VXA	1(0.5)	UT54ACTS374UVAH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659101VXC	1(0.5)	UT54ACTS374UVCH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659201QCA	1(0.5)	UT54ACS540PQAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659201QCC	1(0.5)	UT54ACS540PQCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659201QXA	1(0.5)	UT54ACS540UQAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659201QXC	1(0.5)	UT54ACS540UQCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659201VCA	1(0.5)	UT54ACS540PVAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659201VCC	1(0.5)	UT54ACS540PVCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659201VXA	1(0.5)	UT54ACS540UVAH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659201VXC	1(0.5)	UT54ACS540UVCH	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659301QRA	1(0.5)	UT54ACTS540PQAH	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659301QRC	1(0.5)	UT54ACTS540PQCH	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659301QXA	1(0.5)	UT54ACTS540UQAH	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659301QXC	1(0.5)	UT54ACTS540UQCH	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659301VRA	1(0.5)	UT54ACTS540PVAH	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659301VRC	1(0.5)	UT54ACTS540PVCH	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659301VXA	1(0.5)	UT54ACTS540UVAH	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659301VXC	1(0.5)	UT54ACTS540UVCH	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9659401QRA	1(0.5)	UT54ACS541PQAH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659401QRC	1(0.5)	UT54ACS541PQCH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659401QXA	1(0.5)	UT54ACS541UQAH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659401QXC	1(0.5)	UT54ACS541UQCH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659401VRA	1(0.5)	UT54ACS541PVAH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659401VRC	1(0.5)	UT54ACS541PVCH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659401VXA	1(0.5)	UT54ACS541UVAH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659401VXC	1(0.5)	UT54ACS541UVCH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659501QXA	1(0.5)	UT54ACTS541UQAH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS		Aeroflex
5962H9659501QXC	1(0.5)	UT54ACTS541UQCH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS		Aeroflex
5962H9659501VXA	1(0.5)	UT54ACTS541UVAH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS		Aeroflex
5962H9659501VXC	1(0.5)	UT54ACTS541UVCH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS		Aeroflex
5962H9659601QCA	1(0.5)	UT54ACS4002PQAH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659601QCC	1(0.5)	UT54ACS4002PQCH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659601QXA	1(0.5)	UT54ACS4002UQAH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659601QXC	1(0.5)	UT54ACS4002UQCH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659601VCA	1(0.5)	UT54ACS4002PVAH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659601VCC	1(0.5)	UT54ACS4002PVCH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659601VXA	1(0.5)	UT54ACS4002UVAH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659601VXC	1(0.5)	UT54ACS4002UVCH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659601VXC	1(0.5)	UT54ACTS4002UVCH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659701QCA	1(0.5)	UT54ACTS4002PQAH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659701QCC	1(0.5)	UT54ACTS4002PQCH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659701QXA	1(0.5)	UT54ACTS4002UQAH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659701QXC	1(0.5)	UT54ACTS4002UQCH	NOR GATE, DUAL 4-INPUT		Aeroflex

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5962H9659701VCA	1(0.5)	UT54ACTS4002PVAH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659701VCC	1(0.5)	UT54ACTS4002PVCH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962H9659701VXA	1(0.5)	UT54ACTS4002UVAH	NOR GATE, DUAL 4-INPUT		Aeroflex
5962R9660201VEC	1(1)	CD40105BDMSR	FIFO MEMORY, 4 X 16		Intersil
5962R9660201VXC	1(1)	CD40105BKMSR	FIFO MEMORY, 4 X 16		Intersil
5962R9660301VCC	1(1)	CD40106BDMSR	HEX INVERTER, SCHMITT TRIGGER		Intersil
5962R9660301VXC	1(1)	CD40106BKMSR	HEX INVERTER, SCHMITT TRIGGER		Intersil
5962R9660302VXC	1(1)	CD40106BKNSR	HEX INVERTER, SCHMITT TRIGGER		Intersil
5962R9660501VEC	1(1)	CD40174BDMSR	FLIP-FLOP, D-TYPE, HEX		Intersil
5962R9660501VXC	1(1)	CD40174BKMSR	FLIP-FLOP, D-TYPE, HEX		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
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
5962R9661401VEC	1(1)	CD4098BDMSR	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE		Intersil
5962R9661401VXC	1(1)	CD4098BKMSR	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE		Intersil
5962R9661501VEC	1(1)	CD4099BDMSR	LATCH, 8-BIT ADDRESSABLE		Intersil
5962R9661501VXC	1(1)	CD4099BKMSR	LATCH, 8-BIT ADDRESSABLE		Intersil
5962R9661901VXC	1(1)	CD4008BKMSR	ADDER, 4-BIT FULL		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
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
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
5962R9662202VXC	1(1)	CD4013BKNSR	FLIP-FLOP, D-TYPE, DUAL		Intersil
5962R9662302VEC	1(1)	CD4021BDMSR	SHIFT REGISTER, STATIC		Intersil
5962R9662302VXC	1(1)	CD4021BKMSR	SHIFT REGISTER, STATIC		Intersil
5962R9662401VEC	1(1)	CD4015BDMSR	SHIFT REGISTER, DUAL 4-STAGE		Intersil
5962R9662401VXC	1(1)	CD4015BKMSR	SHIFT REGISTER, DUAL 4-STAGE		Intersil
5962R9662402VXC	1(1)	CD4015BKNSR	SHIFT REGISTER, DUAL 4-STAGE		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
5962R9662802VYC	1(1)	CD4020BKNSR	BINARY COUNTER, 14-STAGE		Intersil
5962R9662803VCC	1(1)	CD4024BDMSR	BINARY COUNTER, 7-STAGE		Intersil
5962R9662803VXC	1(1)	CD4024BKMSR	BINARY COUNTER, 7-STAGE		Intersil
5962R9662805VEC	1(1)	CD4040BDMSR	BINARY COUNTER, 12-BIT		Intersil
5962R9662805VYC	1(1)	CD4040BKMSR	BINARY COUNTER, 12-BIT		Intersil
5962R9662806VYC	1(1)	CD4040BKNSR	BINARY COUNTER, 12-BIT		Intersil
5962R9662901VXC	1(1)	CD4027BKMSR	FLIP-FLOP, JK, DUAL		Intersil
5962R9663001VXC	1(1)	CD4028BKMSR	DECODER, BCD-TO-DECIMAL		Intersil
5962R9663201V9A	1(0.5)	CD4041UBHSR	TRUE/COMPLIMENT BUFFER, QUAD	5/1/2004	Intersil
5962R9663201VCC	1(0.5)	CD4041UBDMSR	TRUE/COMPLIMENT BUFFER, QUAD	5/1/2004	Intersil
5962R9663201VXC	1(0.5)	CD4041UBKMSR	TRUE/COMPLIMENT BUFFER, QUAD	5/1/2004	Intersil
5962R9663301VEC	1(1)	CD4042BDMSR	LATCH, D-TYPE, 4-BIT		Intersil
5962R9663301VXC	1(1)	CD4042BKMSR	LATCH, D-TYPE, 4-BIT		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
5962R9663501VXC	1(1)	CD4047BKMSR	MULTIVIBRATOR, MONOSTABLE/ASTABLE		Intersil
5962R9663502VXC	1(1)	CD4047BKNSR	MULTIVIBRATOR, MONOSTABLE/ASTABLE		Intersil

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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
5962R9663602VXC	1(0.5)	CD4049UBKNSR	HEX INVERTER BUFFER		Intersil
5962R9663701VEC	1(1)	CD4050BDMSR	HEX BUFFER, NONINVERTING		Intersil
5962R9663801VXC	1(1)	CD4078BKMSR	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	2/10/2005	Intersil
5962R9664101VCC	1(1)	CD4093BDMSR	NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS	2/10/2005	Intersil
5962R9664101VXC	1(1)	CD4093BKMSR	NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS	2/10/2005	Intersil
5962R9664102VXC	1(1)	CD4093BKNSR	NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS	2/10/2005	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
5962R9664302VXC	1(1)	CD4503BKNSR	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Intersil
5962R9664401VXC	1(1)	CD40107BKMSR	BUFFER/DRIVER, NAND, DUAL 2-INPUT		Intersil
5962R9664501VEC	1(1)	CD40109BDMSR	VOLT. LEVEL SHIFTER, LOW TO HIGH		Intersil
5962R9664501VXC	1(1)	CD40109BKMSR	VOLT. LEVEL SHIFTER, LOW TO HIGH		Intersil
5962R9664502VXC	1(1)	CD40109BKNSR	VOLT. LEVEL SHIFTER, LOW TO HIGH		Intersil
5962R9664601VCC	1(1)	CD4030BDMSR	EXCLUSIVE-OR GATE, QUAD 2-INPUT		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
5962R9665201VCC	1(1)	CD4066BDMSR	QUAD BILATERALSWITCH		Intersil
5962R9665201VXC	1(1)	CD4066BKMSR	QUAD BILATERALSWITCH		Intersil
5962R9665301VCC	1(0.5)	CD4069UBDMSR	HEX INVERTER		Intersil
5962R9665301VXC	1(0.5)	CD4069UBKMSR	HEX INVERTER		Intersil
5962R9665401VCC	1(1)	CD4071BDMSR	OR GATE, QUAD 2-INPUT		Intersil
5962R9665401VXC	1(1)	CD4071BKMSR	OR 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
5962R9665504VXC	1(1)	CD4073BKNSR	AND GATE, TRIPLE 3-INPUT		Intersil
5962R9665505VXC	1(1)	CD4081BKNSR	AND GATE, QUAD 2-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
5962-9665801Q2A	2(2)	SNJ54LS14FK	HEX INVERTER, SCHMITT TRIGGER		T.I.
5962-9665801Q2A	1	SL54LS14/B2A	HEX INVERTER, SCHMITT TRIGGER		Lansdale
5962-9665801Q2C	1	SL54LS14/B2C	HEX INVERTER, SCHMITT TRIGGER		Lansdale
5962-9665801QCA	2(2)	SNJ54LS14J	HEX INVERTER, SCHMITT TRIGGER		T.I.
5962-9665801QCA	1	SL54LS14/BCA	HEX INVERTER, SCHMITT TRIGGER		Lansdale
5962-9665801QDA	2(2)	SNJ54LS14W	HEX INVERTER, SCHMITT TRIGGER		T.I.
5962-9665801QDA	1	SL54LS14/BDA	HEX INVERTER, SCHMITT TRIGGER		Lansdale
5962-9665801VCA	2(2)	SNV54LS14J	HEX INVERTER, SCHMITT TRIGGER		T.I.
5962-9665801VDA	2(2)	SNV54LS14W	HEX INVERTER, SCHMITT TRIGGER		T.I.
5962D9666301QEA	1	RHD26C31D09Q	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962D9666301QEC	1	RHD26C31D08Q	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962F9666301QEC	1(0.3)	HS1-26C31RH-8	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
5962D9666301QXA	1	RHD26C31K02Q	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962D9666301QXC	1	RHD26C31K01Q	LINE DRIVER, QUAD DIFFERENTIAL		STM
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
5962D9666301VEA	1	RHD26C31D09V	LINE DRIVER, QUAD DIFFERENTIAL		STM

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5962D9666301VEC	1	RHD26C31D08V	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962F9666301VEC	1(0.3)	HS1-26C31RH-Q	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
5962D9666301VXA	1	RHD26C31K02V	LINE DRIVER, QUAD DIFFERENTIAL		STM
5962D9666301VXC	1	RHD26C31K01V	LINE DRIVER, QUAD DIFFERENTIAL		STM
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)	HS0-26CLV31RH-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	11/25/2004	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
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
5962R9666902V9A	1(1)	CD4520BHSR	BINARY COUNTER, DUAL UP/DOWN		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	12/28/2003	Intersil
5962R9667401VEC	1(1)	CD4585BDMSR	MAGNITUDE COMPARATOR, 4-BIT		Intersil
5962R9667401VXC	1(1)	CD4585BKMSR	MAGNITUDE COMPARATOR, 4-BIT		Intersil
5962R9668101V9A	1(1)	CD4514BHSR	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
5962-9668501QXA	2(2)	SNJ54LVTH16244AWD	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9668501VXA	2(2)	SNV54LVTH16244AWD	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9668601QXA	3(4)	SNJ54LVTH16245AWD	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9668601VXA	3(4)	SNV54LVTH16245AWD	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.
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		MSC
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
5962F9670701VRC	1(0.7)	ACS245DMSR	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Intersil
5962F9670701VXC	1(0.7)	ACS245KMSR	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Intersil
5962F9671002V9A	1(0.4)	ACS541HMSR-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
5962F9671101VXC	1(0.5)	ACS630DMSR	ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS	4/1/2004	Intersil
5962F9671101VYC	1(0.5)	ACS630KMSR	ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS	4/1/2004	Intersil
5962F9671202VCC	1(1)	ACTS04DMSR-02	HEX INVERTER, TTL-COMPATIBLE INPUTS		Intersil
5962F9671202VXC	1(1)	ACTS04KMSR-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
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

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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
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
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
5962R9672201QCC	0	HS1-245RH-8	LINE TRANSMITTER, TRIPLE		Intersil
5962R9672201QXC	0	HS9-245RH-8	LINE TRANSMITTER, TRIPLE		Intersil
5962R9672201VCC	0	HS1-245RH-Q	LINE TRANSMITTER, TRIPLE		Intersil
5962R9672201VXC	0	HS9-245RH-Q	LINE TRANSMITTER, TRIPLE		Intersil
5962R9672301QCC	1	HS1-246RH-8	LINE RECEIVER, TRIPLE		Intersil
5962R9672301QXC	1	HS9-246RH-8	LINE RECEIVER, TRIPLE		Intersil
5962R9672301VCC	1	HS1-246RH-Q	LINE RECEIVER, TRIPLE		Intersil
5962R9672301VXC	1	HS9-246RH-Q	LINE RECEIVER, TRIPLE		Intersil
5962R9672302QCC	1	HS1-248RH-8	LINE RECEIVER, TRIPLE, PARTY-LINE		Intersil
5962R9672302QXC	1	HS9-248RH-8	LINE RECEIVER, TRIPLE, PARTY-LINE		Intersil
5962R9672302VCC	1	HS1-248RH-Q	LINE RECEIVER, TRIPLE, PARTY-LINE		Intersil
5962R9672302VXC	1	HS9-248RH-Q	LINE RECEIVER, TRIPLE, PARTY-LINE		Intersil
5962-9673201QXA	3(4.75)	100313DMQB	POWER DRIVER, QUAD, LOW POWER		National
5962-9673201QYA	3(4.75)	100313FMQB	POWER DRIVER, QUAD, LOW POWER		National
5962-9673801VCA	1(1)	LM139AJ-QMLV	VOLTAGE COMPARATOR, QUAD		National
5962L9673801VCA	1(1)	LM139AJLQMLV	VOLTAGE COMPARATOR, QUAD		National
5962R9673801VCA	1(1)	LM139AJRQMLV	VOLTAGE COMPARATOR, QUAD		National
5962-9673801VDA	1(1)	LM139AW-QMLV	VOLTAGE COMPARATOR, QUAD		National
5962L9673801VDA	1(1)	LM139AWLQMLV	VOLTAGE COMPARATOR, QUAD		National
5962R9673801VDA	1(1)	LM139AWRQMLV	VOLTAGE COMPARATOR, QUAD		National
5962-9673801VXA	1(1)	LM139AWG-QMLV	VOLTAGE COMPARATOR, QUAD		National
5962L9673801VXA	1(1)	LM139AWGLQMLV	VOLTAGE COMPARATOR, QUAD		National
5962R9673801VXA	1(1)	LM139AWGRQMLV	VOLTAGE COMPARATOR, QUAD		National
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
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
5962-9674601Q3A	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.

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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	1(1)	SNJ54LS73AJ	FLIP-FLOP, JK, DUAL		T.I.
5962-9675101QDA	1(1)	SNJ54LS73AW	FLIP-FLOP, JK, DUAL		T.I.
5962-9675101VCA	1(1)	SNV54LS73AJ	FLIP-FLOP, JK, DUAL		T.I.
5962-9675101VDA	1(1)	SNV54LS73AW	FLIP-FLOP, JK, DUAL		T.I.
5962H9675301QCA	1(0.5)	UT54ACTS220PQAH	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
5962H9675301QCC	1(0.5)	UT54ACTS220PQCH	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
5962H9675301QXA	1(0.5)	UT54ACTS220UQAH	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
5962H9675301QXC	1(0.5)	UT54ACTS220UQCH	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
5962H9675301VCA	1(0.5)	UT54ACTS220PVAH	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
5962H9675301VCC	1(0.5)	UT54ACTS220PVCH	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
5962H9675301VXA	1(0.5)	UT54ACTS220UVAH	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
5962H9675301VXC	1(0.5)	UT54ACTS220UVCH	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
5962R9675502V9A	1(0.4)	HS0-565BRH-Q	D/A CONVERTER, 12-BIT		Intersil
5962R9675502VJC	1(0.4)	HS1-565BRH-Q	D/A CONVERTER, 12-BIT		Intersil
5962R9675502VXC	1(0.4)	HS9-565BRH-Q	D/A CONVERTER, 12-BIT		Intersil
5962F9675601VPC	1(0.25)	HS7B-1120RH-Q	OP AMP, CURRENT FEEDBACK, HIGH SPEED	10/3/2004	Intersil
5962R9675701VXC	1	CD4063BKMSR	MAGNITUDE COMPARATOR, 4-BIT		Intersil
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
5962F9676701V9A	1(0.6)	HS0-1135RH-Q	AMPLIFIER, CURRENT FEEDBACK		Intersil
5962F9676701VPC	1(0.6)	HS7B-1135RH-Q	AMPLIFIER, CURRENT FEEDBACK		Intersil
5962-9676801Q2A	1(1)	SNJ54ABT125FK	BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS		T.I.
5962-9676801QCA	1(1)	SNJ54ABT125J	BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS		T.I.
5962-9676801QDA	1(1)	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.
5962-9677101QXA	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.
5962-9677302QXA	2(2)	54AC574K02Q	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
5962-9677302QXC	2(2)	54AC574K01Q	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
5962-9677302VXA	2(2)	54AC574K02V	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
5962-9677302VXC	2(2)	54AC574K01V	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
5962-9677401QXA	2(2)	SNJ54ABT162245WD	TRANSCEIVER, 16-BIT, W/SERIES RESISTOR AND 3-STATE OUTPUTS, TTL-COMPATIBLE INPUT		T.I.
5962-9677501QXA	1(1)	SNJ54ABTE16245WD	16-BIT INCIDENT-WAVE SWITCHING BUS TRANSCEIVER W/THREE-STATE OUTPUTS		T.I.
5962-9677701QXA	3(4)	SNJ54LVTH16501WD	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.
5962-9678001VXA	2(2)	SNV54LVTH162245WD	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.

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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.
5962-9678201VRA	1(1)	SNV54AHC244J	OCTAL BUFFER/DRIVER, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
5962-9678201VSA	1(1)	SNV54AHC244W	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.
5962F9678501VPC	1(1.5)	HS7B-1115RH-Q	OP AMP, HIGH-SPEED, LOW POWER, OUTPUT LIMITIMG, CLOSED-LOOP-BUFFER		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
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	2/10/2005	Intersil
5962R9679701VRC	1(0.6)	HCS245DMSR	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS	2/10/2005	Intersil
5962R9679701VXC	1(0.6)	HCS245KMSR	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS	2/10/2005	Intersil
5962-9679801VCA	1(0.5)	LM119J-QMLV	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
5962-9679801VHA	1(0.5)	LM119W-QMLV	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
5962-9679801VIA	1(0.5)	LM119H-QMLV	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
5962-9679801VXA	1(0.5)	LM119WG-QMLV	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
5962-9680101Q2A	1(1)	SNJ54AHCT14FK	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-9680101QCA	1(1)	SNJ54AHCT14J	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-9680101QDA	1(1)	SNJ54AHCT14W	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-9680101VCA	1(1)	SNV54AHCT14J	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-9680101VDA	1(1)	SNV54AHCT14W	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.

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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(1)	SNJ54ABTH32316HT	BUS EXCHANGER, 16-BIT, TRI-PORT, UNIVERSAL		T.I.
5962-9680901QXA	1(1)	SNJ54LVTH162244WD	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
5962-9680901VXA	1(1)	SNV54LVTH162244WD	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.
5962-9681201QLA	2(2)	SNL54ABT8996JT	MULTIDROP-ADDRESSABLE IEEE STD 1149.1 (JTAG) TAP TRANSCEIVERS		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)	SNJ54AHC245FK	BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS,		T.I.
5962-9681801QRA	1(1)	SNJ54AHC245J	BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS,		T.I.
5962-9681801QSA	1(1)	SNJ54AHC245W	BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS,		T.I.
5962-9681801VRA	1(1)	SNV54AHC245J	BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS,		T.I.
5962-9681801VSA	1(1)	SNV54AHC245W	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.
5962-9682101VCA	1(1)	SNV54AHCT08J	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-9682101VDA	1(1)	SNV54AHCT08W	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-9682201Q2A	1(1)	SNJ54AHC00FK	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-9682201QCA	1(1)	SNJ54AHC00J	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
5962-9682201QDA	1(1)	SNJ54AHC00W	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		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.

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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		T.I.
5962-9682701QLA	2(2)	CY29FCT818ATDMB	SCAN REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS		T.I.
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
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		Intersil
5962F9683101VPC	1(1)	HS7B-1212RH-Q	BUFFER, DUAL, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO	10/3/2004	Intersil
5962-9683901MPA	2(2)	AD8041SQ	AMPLIFIER, RAIL-TO-RAIL, 160 MHZ		Analog Devices
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
5962-9684302VZA	3(4)	LM113-1WG-QMLV	VOLT. REFERENCE DIODE		National
5962H9684501Q9A	1(0.5)	UT7C138C45_QDIE	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684501QXA	1(0.5)	UT7C138C45GCAH	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684501QXC	1(0.5)	UT7C138C45GCCH	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684501QYA	1(0.5)	UT7C138C45WCAH	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684501QYC	1(0.5)	UT7C138C45WCCH	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684501V9A	1(0.5)	UT7C138C45_VDIE	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684501VXA	1(0.5)	UT7C138C45GCAH	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684501VXC	1(0.5)	UT7C138C45GCCH	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684501VYA	1(0.5)	UT7C138C45WCAH	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684501VYC	1(0.5)	UT7C138C45WCCH	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502Q9A	1(0.5)	UT7C139C45_QDIE	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502QXA	1(0.5)	UT7C139C45GCAH	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502QXC	1(0.5)	UT7C139C45GCCH	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502QYA	1(0.5)	UT7C139C45WCAH	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502QYC	1(0.5)	UT7C139C45WCCH	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502V9A	1(0.5)	UT7C139C45_VDIE	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502VXA	1(0.5)	UT7C139C45GCAH	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502VXC	1(0.5)	UT7C139C45GCCH	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502VYA	1(0.5)	UT7C139C45WCAH	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502VYC	1(0.5)	UT7C139C45WCCH	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex

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5962H9684503QXA	1(0.5)	UT7C138C55GCAH	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684503QXC	1(0.5)	UT7C138C55GCCH	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684503QYA	1(0.5)	UT7C138C55WCAH	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684503QYC	1(0.5)	UT7C138C55WCCH	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684503VXA	1(0.5)	UT7C138C55GCAH	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684503VXC	1(0.5)	UT7C138C55GCCH	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684503VYA	1(0.5)	UT7C138C55WCAH	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684503VYC	1(0.5)	UT7C138C55WCCH	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684504QXA	1(0.5)	UT7C139C55GCAH	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684504QXC	1(0.5)	UT7C139C55GCCH	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684504QYA	1(0.5)	UT7C139C55WCAH	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684504QYC	1(0.5)	UT7C139C55WCCH	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684504VXA	1(0.5)	UT7C139C55GCAH	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684504VXC	1(0.5)	UT7C139C55GCCH	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684504VYA	1(0.5)	UT7C139C55WCAH	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684504VYC	1(0.5)	UT7C139C55WCCH	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
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)	SNJ54LVTH16952WD	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.

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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.
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, QUADRUPLE, W/3-STATE OUTPUTS		T.I.
5962-9686801QCA	1(1.5)	SNJ54AHC125J	BUS BUFFER GATE, QUADRUPLE, W/3-STATE OUTPUTS		T.I.
5962-9686801QDA	1(1.5)	SNJ54AHC125W	BUS BUFFER GATE, 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		Aeroflex
5962H9687301QXC	1(.5)	UT28F64T-35PCC	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687301QYA	1(.5)	UT28F64T-35UCA	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687301QYC	1(.5)	UT28F64T-35UCC	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687301VXA	1(.5)	UT28F64T-35PCA	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687301VXC	1(.5)	UT28F64T-35PCC	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex

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5962H9687301VYA	1(.5)	UT28F64T-35UCA	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687301VYC	1(.5)	UT28F64T-35UCC	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687302QXA	1(.5)	UT28F64T-45PCA	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687302QXC	1(.5)	UT28F64T-45PCC	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687302QYA	1(.5)	UT28F64T-45UCA	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687302QYC	1(.5)	UT28F64T-45UCC	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687302VXA	1(.5)	UT28F64T-45PCA	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687302VXC	1(.5)	UT28F64T-45PCC	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687302VYA	1(.5)	UT28F64T-45UCA	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687302VYC	1(.5)	UT28F64T-45UCC	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
5962H9687701QXC	2(3.5)	LM1M8CRH-Q40X	STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
5962H9687701VXC	2(3.5)	LM1M8CRH-V40X	STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
5962H9687702QXC	2(3.5)	LM1M8TRH-Q40X	STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
5962H9687702VXC	2(3.5)	LM1M8TRH-V40X	STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
5962H9687703QXC	2(3.5)	LM1M8CRH-Q30X	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
5962H9687703QYC	2(3.5)	LM1M8CRH-Q30Y	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
5962H9687703VXC	2(3.5)	LM1M8CRH-V30X	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
5962H9687703VYC	2(3.5)	LM1M8CRH-V30Y	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
5962H9687704QXC	2(3.5)	LM1M8TRH-Q30X	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
5962H9687704QYC	2(3.5)	LM1M8TRH-Q30Y	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
5962H9687704VXC	2(3.5)	LM1M8TRH-V30X	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
5962H9687704VYC	2(3.5)	LM1M8TRH-V30Y	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
5962H9687705QXC	2(3.5)	LM1M8CRH-Q25X	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
5962H9687705QYC	2(3.5)	LM1M8CRH-Q25Y	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
5962H9687705VXC	2(3.5)	LM1M8CRH-V25X	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
5962H9687705VYC	2(3.5)	LM1M8CRH-V25Y	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
5962H9687706QXC	2(3.5)	LM1M8TRH-Q25X	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
5962H9687706QYC	2(3.5)	LM1M8TRH-Q25Y	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
5962H9687706VXC	2(3.5)	LM1M8TRH-V25X	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
5962H9687706VYC	2(3.5)	LM1M8TRH-V25Y	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
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.
5962-9688001QXA	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	12/1/2004	National
5962-9688401QXA	3(4)	LM3940WG-3.3-QML	VOLTAGE REGULATOR, 1 AMP LOW DROPOUT	12/1/2004	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

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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, 45 NS ACCESS TIME		BAE Systems
5962R9689101VXA	1(1.2)	LMP2568C-V45X	PROM, 32K X 8, RADIATION HARDENED, CMOS INPUTS, 45 NS ACCESS TIME		BAE Systems
5962R9689102QXA	1(1.2)	LMP2568T-Q45X	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		BAE Systems
5962R9689102VXA	1(1.2)	LMP2568T-V45X	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		BAE Systems
5962H9689103QXA	1(0.5)	UT28F256T-45UCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689103QXC	1(0.5)	UT28F256T-45UCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689103QYA	1(0.5)	UT28F256T-45PCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689103QYC	1(0.5)	UT28F256T-45PCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689103VXA	1(0.5)	UT28F256T-45UCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689103VXC	1(0.5)	UT28F256T-45UCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689103VYA	1(0.5)	UT28F256T-45PCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689103VYC	1(0.5)	UT28F256T-45PCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689104QXA	1(0.5)	UT28F256T-40UCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689104QXC	1(0.5)	UT28F256T-40UCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689104QYA	1(0.5)	UT28F256T-40PCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689104QYC	1(0.5)	UT28F256T-40PCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689104VXA	1(0.5)	UT28F256T-40UCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689104VXC	1(0.5)	UT28F256T-40UCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689104VYA	1(0.5)	UT28F256T-40PCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689104VYC	1(0.5)	UT28F256T-40PCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689105QXA	1(0.5)	UT28F256QLT-45UCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689105QXC	1(0.5)	UT28F256QLT-45UCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689105VXA	1(0.5)	UT28F256QLT-45UCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689105VXC	1(0.5)	UT28F256QLT-45UCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962H9689106QXA	1(0.5)	UT28F256QLT-40UCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689106QXC	1(0.5)	UT28F256QLT-40UCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689106VXA	1(0.5)	UT28F256QLT-40UCAH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962H9689106VXC	1(0.5)	UT28F256QLT-40UCCH	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962F9689107QXA	1(0.5)	UT28F256QLT-45UCAF	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962F9689107QXC	1(0.5)	UT28F256QLT-45UCCF	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962F9689107VXA	1(0.5)	UT28F256QLT-45UCAF	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962F9689107VXC	1(0.5)	UT28F256QLT-45UCCF	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
5962F9689108QXA	1(0.5)	UT28F256QLT-40UCAF	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex

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5962F9689108QXC	1(0.5)	UT28F256QLT-40UCCF	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962F9689108VXA	1(0.5)	UT28F256QLT-40UCAF	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962F9689108VXC	1(0.5)	UT28F256QLT-40UCCF	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
5962-9689201VJA	2(2)	AD565ASD/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	6/30/2004	T.I.
5962-9689401QRA	2(2)	TLV1543MJB	DIGITAL-LINEAR, A/D CONVERTER, 10-BIT, 3.3 V, SERIAL CONTROL	6/30/2004	T.I.
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.
5962-96A0101V9A	1(1)	HS0-REF10RH-Q	POITIVE 10 V VOLTAGE REFERENCE, RADIATION HARDENED, LINEAR, ASIC		Intersil
5962-96A0101VXC	1(1)	HS9-REF10RH-Q	POITIVE 10 V VOLTAGE REFERENCE, RADIATION HARDENED, LINEAR, ASIC		Intersil
5962-96A0201V9A	1(0.5)	HS0-CMP05RH-Q	COMPARATOR PRECISION, RAD HARD, HIGH SPEED W/LATCH		Intersil
5962-96A0201VXC	1(0.5)	HS9-CMP05RH-Q	COMPARATOR PRECISION, RAD HARD, HIGH SPEED W/LATCH		Intersil
5962-96A0301V9A	1(0.5)	HS0-REF05RH-Q	ASIC, RAD HARD, TEMPERATURE COMPENSATED VOLTAGE REFERENCE		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		AMIS
5962-96A0501QXC	1(1)	11110-001	GRAPHICS GENERATOR		AMIS
5962-96A0601QXC	1(1)	6568-009	QUAD PORT RAM		AMIS
5962-96A0801QXA	2(2)	9868-056	STANDARD D-MUX		AMIS
5962-96A0901QXA	1(1)	9868-062	STANDARD PROPORTIONAL MULTIPLEXOR		AMIS
5962-96A1001QXA	1(0.5)	9872-030	MICROPROCESSOR		AMIS
5962H96A1401QXC	1(1.1)	22017393-006	QUAD LINE DRIVER/RECEIVER, RAD HARD		Honeywell
5962H96A1501QXC	2(2)	22017399-006	GLUE CHIP, RAD HARD		Honeywell
5962-96A1701QXA	3(4)	6580-016	GPU IO INTERFACE		AMIS
5962-96A1801QXA	2(2)	8784-001	TIMING AND CONTROL		AMIS
5962-96A1901QXA	1(1)	8731-001	RECEIVER DECODER		AMIS
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		Aeroflex
5962H96B0201V*A	1(0.5)	UT25E/R*VCH	STANDARD CELL ARRAY, <5K GATES		Aeroflex
5962H96B0202Q*A	1(0.5)	UT25E/R*QCH	STANDARD CELL ARRAY, 10K GATES		Aeroflex
5962H96B0202V*A	1(0.5)	UT25E/R*VCH	STANDARD CELL ARRAY, 10K GATES		Aeroflex
5962H96B0203Q*A	1(0.5)	UT25E/R*QCH	STANDARD CELL ARRAY, 15K GATES		Aeroflex
5962H96B0203V*A	1(0.5)	UT25E/R*VCH	STANDARD CELL ARRAY, 15K GATES		Aeroflex
5962H96B0204Q*A	1(0.5)	UT25E/R*QCH	STANDARD CELL ARRAY, 20K GATES		Aeroflex
5962H96B0204V*A	1(0.5)	UT25E/R*VCH	STANDARD CELL ARRAY, 20K GATES		Aeroflex
5962H96B0205Q*A	1(0.5)	UT25E/R*QCH	STANDARD CELL ARRAY, 25K GATES		Aeroflex
5962H96B0205V*A	1(0.5)	UT25E/R*VCH	STANDARD CELL ARRAY, 25K GATES		Aeroflex
5962H96B0206Q*A	1(0.5)	UT35E/R*QCH	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962H96B0206Q9A	1(0.5)	UT35E/R*QDIE	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962H96B0206V*A	1(0.5)	UT35E/R*VCH	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962H96B0206V9A	1(0.5)	UT35E/R*VDIE	STANDARD CELL ARRAY, 35K GATES		Aeroflex

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5962H96B0207Q*A	1(0.5)	UT75E/R*QCH	STANDARD CELL ARRAY, 75K GATES		Aeroflex
5962H96B0207V*A	1(0.5)	UT75E/R*VCH	STANDARD CELL ARRAY, 75K GATES		Aeroflex
5962H96B0208Q*A	1(0.5)	UT100E/R*QCH	STANDARD CELL ARRAY, 125K GATES		Aeroflex
5962H96B0208V*A	1(0.5)	UT100E/R*VCH	STANDARD CELL ARRAY, 125K GATES		Aeroflex
5962R96B0209Q*C	1(0.5)	UT25*QCR	STANDARD CELL ARRAY, 10K GATES		Aeroflex
5962R96B0209V*C	1(0.5)	UT25*VCR	STANDARD CELL ARRAY, 10K GATES		Aeroflex
5962R96B0210Q*C	1(0.5)	UT25*QCR	STANDARD CELL ARRAY, 15K GATES		Aeroflex
5962R96B0210V*C	1(0.5)	UT25*VCR	STANDARD CELL ARRAY, 15K GATES		Aeroflex
5962R96B0211Q*C	1(0.5)	UT25*QCR	STANDARD CELL ARRAY, 20K GATES		Aeroflex
5962R96B0211V*C	1(0.5)	UT25*VCR	STANDARD CELL ARRAY, 20K GATES		Aeroflex
5962R96B0212Q*C	1(0.5)	UT25*QCR	STANDARD CELL ARRAY, 25K GATES		Aeroflex
5962R96B0212V*C	1(0.5)	UT25*VCR	STANDARD CELL ARRAY, 25K GATES		Aeroflex
5962R96B0213Q*C	1(0.5)	UT35*QCR	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962R96B0213V*C	1(0.5)	UT35*VCR	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962R96B0214Q*C	1(0.5)	UT75*QCR	STANDARD CELL ARRAY, 75K GATES		Aeroflex
5962R96B0214V*C	1(0.5)	UT75*VCR	STANDARD CELL ARRAY, 75K GATES		Aeroflex
5962R96B0215Q*C	1(0.5)	UT150*QCR	STANDARD CELL ARRAY, 150K GATES		Aeroflex
5962R96B0215V*C	1(0.5)	UT150*VCR	STANDARD CELL ARRAY, 150K GATES		Aeroflex
5962R96B0216Q*C	1(0.5)	UT200*QCR	STANDARD CELL ARRAY, 200K GATES		Aeroflex
5962R96B0216V*C	1(0.5)	UT200*VCR	STANDARD CELL ARRAY, 200K GATES		Aeroflex
5962R96B0217Q*C	1(0.5)	UT250*QCR	STANDARD CELL ARRAY, 250K GATES		Aeroflex
5962R96B0217V*C	1(0.5)	UT250*VCR	STANDARD CELL ARRAY, 250K GATES		Aeroflex
5962R96B0218Q*C	1(0.5)	UT300*QCR	STANDARD CELL ARRAY, 300K GATES		Aeroflex
5962R96B0218V*C	1(0.5)	UT300*VCR	STANDARD CELL ARRAY, 300K GATES		Aeroflex
5962R96B0219Q*C	1(0.5)	UT350*QCR	STANDARD CELL ARRAY, 350K GATES		Aeroflex
5962R96B0219V*C	1(0.5)	UT350*VCR	STANDARD CELL ARRAY, 350K GATES		Aeroflex
5962R96B0220Q*C	1(0.5)	UT400*QCR	STANDARD CELL ARRAY, 400K GATES		Aeroflex
5962R96B0220V*C	1(0.5)	UT400*VCR	STANDARD CELL ARRAY, 400K GATES		Aeroflex
5962R96B0221Q*C	1(0.5)	UT450*QCR	STANDARD CELL ARRAY, 450K GATES		Aeroflex
5962R96B0221V*C	1(0.5)	UT450*VCR	STANDARD CELL ARRAY, 450K GATES		Aeroflex
5962R96B0222Q*C	1(0.5)	UT500*QCR	STANDARD CELL ARRAY, 500K GATES		Aeroflex
5962R96B0222V*C	1(0.5)	UT500*VCR	STANDARD CELL ARRAY, 500K GATES		Aeroflex
5962R96B0223Q*C	1(0.5)	UT550*QCR	STANDARD CELL ARRAY, 550K GATES		Aeroflex
5962R96B0223V*C	1(0.5)	UT550*VCR	STANDARD CELL ARRAY, 550K GATES		Aeroflex
5962R96B0224Q*C	1(0.5)	UT600*QCR	STANDARD CELL ARRAY, 600K GATES		Aeroflex
5962R96B0224V*C	1(0.5)	UT600*VCR	STANDARD CELL ARRAY, 600K GATES		Aeroflex
5962H96B0301QUC	1(0.5)	HX2080	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H96B0301QZC	1(0.5)	HX2080	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H96B0301V8C	1(0.5)	HX2080	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H96B0301VUC	1(0.5)	HX2080	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H96B0301VZC	1(0.5)	HX2080	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H96B0302Q4C	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0302Q6C	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0302QTC	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0302QUC	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0302QZC	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0302V4C	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0302V6C	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0302VTC	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0302VUC	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0302VZC	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0303Q6C	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0303Q7C	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0303QMC	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0303QNC	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0303V6C	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0303V7C	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0303VMC	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0303VNC	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0304Q5C	1(0.5)	HX2400	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H96B0304QTC	1(0.5)	HX2400	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H96B0304V5C	1(0.5)	HX2400	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell

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5962H96B0304VTC	1(0.5)	HX2400	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H96B0305QXC	1(0.5)	HX2040	GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE		Honeywell
5962H96B0305VXC	1(0.5)	HX2040	GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE		Honeywell
5962H96B0306QUC	1(0.5)	HX2080R	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H96B0306QZC	1(0.5)	HX2080R	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H96B0306VUC	1(0.5)	HX2080R	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H96B0306VZC	1(0.5)	HX2080R	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H96B0307Q4C	1(0.5)	HX2160R	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0307V4C	1(0.5)	HX2160R	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H96B0308Q6C	1(0.5)	HX2300R	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0308Q7C	1(0.5)	HX2300R	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0308QMC	1(0.5)	HX2300R	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0308QNC	1(0.5)	HX2300R	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0308V6C	1(0.5)	HX2300R	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0308V7C	1(0.5)	HX2300R	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0308VMC	1(0.5)	HX2300R	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0308VNC	1(0.5)	HX2300R	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H96B0309Q5C	1(0.5)	HX2400R	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H96B0309QTC	1(0.5)	HX2400R	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H96B0309V5C	1(0.5)	HX2400R	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H96B0309VTC	1(0.5)	HX2400R	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H96B0310QXC	1(0.5)	HX2040R	GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE		Honeywell
5962H96B0310VXC	1(0.5)	HX2040R	GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE		Honeywell
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	MICROPOWER SUPPLY VOLTAGE SUPERVISOR		T.I.
5962-9750901QPA	3(4)	TLC7733MJGB	MICROPOWER SUPPLY 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)	TLC7705MUB	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.
5962-9751901MPA	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

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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
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.
5962-9753301Q2A	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.
5962-9753301VCA	2(2)	SNV54LVC00AJ	LOW VOLTAGE CMOS, QUADRUPLE 2-INPUT POSITIVE-NAND GATE		T.I.
5962-9753301VDA	2(2)	SNV54LVC00AW	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
5962-9753701Q2A	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.
5962-9754101Q2A	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.
5962-9754201VRA	3(4)	SNV54LVCH244AJ	OCTAL BUFFER/DRIVER WITH 3-STATE OUTPUTS, LOW VOLT CMOS		T.I.
5962-9754301Q2A	3(4)	SNJ54LVCH245AFK	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.
5962-9754301QRA	3(4)	SNJ54LVCH245AJ	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.
5962-9754301QSA	3(4)	SNJ54LVCH245AW	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.

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5962-9754301VRA	3(4)	SNV54LVCH245AJ	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.
5962-9754301VSA	3(4)	SNV54LVCH245AW	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.
5962-9754301VSA	3(4)	SNV54LVCH245AW	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.
5962-9754501QXA	2(2)	SMJ626162-15HKDM	DYNAMIC RAM, SYNCHRONOUS, 524288 WORD BY 16 BIT BY 2 BANK, 15 NS ACCESS TIME		Austin
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.
5962-9754901QKA	1	SNJ54AS575W	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.
5962-9757401VRA	2(2)	SNV54LVC374AJ	OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP WITH 3-STATE OUTPUTS		T.I.
5962-9757401VSA	2(2)	SNV54LVC374AW	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.

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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.
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, TRIPLE 3-INPUT		T.I.
5962-9758101QCA	2(2)	SNJ54F11J	AND GATE, TRIPLE 3-INPUT		T.I.
5962-9758101QDA	2(2)	SNJ54F11W	AND GATE, TRIPLE 3-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	3(4)	54F138FMQB	DECODER, 3-TO-8-LINE		National
5962-9758201QFA	2(2)	SNJ54F138W	DECODER, 3-TO-8-LINE		T.I.
5962-9758301Q2A	3(5.5)	54F153LMQB	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
5962-9758301Q2A	2(2)	SNJ54F153FK	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
5962-9758301QEA	3(5.5)	54F153DMQB	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
5962-9758301QEA	2(2)	SNJ54F153J	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
5962-9758301QFA	3(5.5)	54F153FMQB	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
5962-9758301QFA	2(2)	SNJ54F153W	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
5962-9758401Q2A	1(1.5)	54F20LMQB	NAND GATE, DUAL 4-INPUT		National
5962-9758401Q2A	1(1)	SNJ54F20FK	NAND GATE, DUAL 4-INPUT		T.I.
5962-9758401QCA	1(1.5)	54F20DMQB	NAND GATE, DUAL 4-INPUT		National
5962-9758401QCA	1(1)	SNJ54F20J	NAND GATE, DUAL 4-INPUT		T.I.
5962-9758401QDA	1(1.5)	54F20FMQB	NAND GATE, DUAL 4-INPUT		National
5962-9758401QDA	1(1)	SNJ54F20W	NAND GATE, DUAL 4-INPUT		T.I.
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	3(6.25)	54F04LMQB	HEX INVERTER		National

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5962-9759301Q2A	2(2)	SNJ54F04FK	HEX INVERTER		T.I.
5962-9759301QCA	3(6.25)	54F04DMQB	HEX INVERTER		National
5962-9759301QCA	2(2)	SNJ54F04J	HEX INVERTER		T.I.
5962-9759301QDA	3(6.25)	54F04FMQB	HEX INVERTER		National
5962-9759301QDA	2(2)	SNJ54F04W	HEX INVERTER		T.I.
5962-9759401Q2A	3(4)	SNJ54LVC540AFK	OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS		T.I.
5962-9759401QRA	3(4)	SNJ54LVC540AJ	OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS		T.I.
5962-9759401QSA	3(4)	SNJ54LVC540AW	OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS		T.I.
5962-9759501Q2A	2(2)	SNJ54LVC541AFK	OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS		T.I.
5962-9759501QRA	2(2)	SNJ54LVC541AJ	OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS		T.I.
5962-9759501QSA	2(2)	SNJ54LVC541AW	OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS		T.I.
5962-9759801QYA	2(2.2)	CY7C374I-66YMB	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
5962-9759802QXC	2(2.2)	CY7C374I-83GMB	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
5962-9759802QYA	2(2.2)	CY7C374I-83YMB	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
5962-9759901QZC	3(4.4)	CY7C375I-66UMB	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
5962-9759902QXC	3(4.4)	CY7C375I-83GMB	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
5962-9759902QZC	3(4.4)	CY7C375I-83UMB	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	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.
5962-9760701MXA	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
5962-9760805QYA	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.
5962-9761501VCA	2(2)	SNV54LVC14AJ	HEX SCHMITT-TRIGGER INVERTER, LOW VOLTAGE CMOS		T.I.
5962-9761501VDA	2(2)	SNV54LVC14AW	HEX SCHMITT-TRIGGER INVERTER, LOW VOLTAGE CMOS		T.I.
5962-9761601Q2A	2(2)	SNJ54LVC74AFK	DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLOPS WITH CLEAR AND PRESET, LOW VOLTAG		T.I.
5962-9761601QCA	2(2)	SNJ54LVC74AJ	DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLOPS WITH CLEAR AND PRESET, LOW VOLTAG		T.I.
5962-9761601QDA	2(2)	SNJ54LVC74AW	DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLOPS WITH CLEAR AND PRESET, LOW VOLTAG		T.I.
5962-9761601VCA	2(2)	SNV54LVC74AJ	DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLOPS WITH CLEAR AND PRESET, LOW VOLTAG		T.I.
5962-9761601VDA	2(2)	SNV54LVC74AW	DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLOPS 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.

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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.
5962-9762101Q2A	3(4)	SNJ55LVDS31FK	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.
5962-9762101VFA	3(4)	SNV55LVDS31W	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.
5962-9762201VFA	3(4)	SNV55LVDS32W	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.
5962-9763301QGA	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.
5962-9763801VXA	3(4)	SNV54LVTH162373WD	16-BIT TRANSPARENT D-TYPE LATCH W/BUS HOLD, 3.3 VOLT,		T.I.
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.
5962-97A0101V9A	1(0.5)	HAA0-51150R4551	POWER CONTROLLER, RAD HARD, LINEAR		Intersil
5962-97A0101VXC	1(0.5)	HAA9-51150R4551	POWER CONTROLLER, RAD HARD, LINEAR		Intersil
5962-97A0201V9A	1(0.5)	HS0-SW06RH-Q	ASIC, RADIATION HARDENED, QUAD ANALOG SWITCH		Intersil
5962-97A0201VXC	1(0.5)	HS9-SW06RH-Q	ASIC, RADIATION HARDENED, QUAD ANALOG SWITCH		Intersil
5962-97A0301V9A	1(0.3)	HS0-2626RH-Q	OP AMP, DUAL, RAD HARD, LINEAR		Intersil
5962-97A0301VXC	1(0.3)	HS9-2626RH-Q	OP AMP, DUAL, RAD HARD, LINEAR		Intersil
5962-97A0401V9A	1(0.5)	HS0-11508RH-Q	ANALOG MULTIPLEXER, 8-CHANNEL, RAD HARD		Intersil
5962-97A0401VXC	1(0.5)	HS9-11508RH-Q	ANALOG MULTIPLEXER, 8-CHANNEL, RAD HARD		Intersil
5962-97A0501V9A	1(0.5)	HS0-2422RH-Q	SAMPLE AND HOLD, RAD HARD, LINEAR		Intersil
5962-97A0501VXC	1(0.5)	HS9-2422RH-Q	SAMPLE AND HOLD, RAD HARD, LINEAR		Intersil
5962-97A0601V9A	1(1)	HS0-7687RH-Q	DUAL DRIVER, RAD HARD, LINEAR		Intersil
5962-97A0601VXC	1(1)	HS9-7687RH-Q	DUAL DRIVER, RAD HARD, LINEAR		Intersil
5962-97A0701V9A	1(0.5)	HAA0-51155R4553	DEMODULATOR, RAD HARD, LINEAR, ASIC		Intersil
5962-97A0701VXC	1(0.5)	HAA9-51155R4553	DEMODULATOR, RAD HARD, LINEAR, ASIC		Intersil
5962-97A0801V9A	1(0.3)	HAA0-51156R4554	DUAL COMPARATOR AND P-CHANNEL JFET, RAD HARD, LINEAR		Intersil
5962-97A0801VXC	1(0.3)	HAA9-51156R4554	DUAL COMPARATOR AND P-CHANNEL JFET, RAD HARD, LINEAR		Intersil
5962-97A0901V9A	1(0.25)	HAA0-51159R4555	GYRO TORQUER, RAD HARD		Intersil
5962-97A0901VXC	1(0.25)	HAA9-51159R4555	GYRO TORQUER, RAD HARD		Intersil
5962-97A1001V9A	1(0.3)	HAA0-51154R4552	LEVEL SHIFTER, RAD HARD, LINEAR		Intersil
5962-97A1001VXC	1(0.3)	HAA9-51154R4552	LEVEL SHIFTER, RAD HARD, LINEAR		Intersil
5962-97A1101VXC	1(0.5)	HAA9-03180R4556	D/A CONVERTER, RAD HARD, ASIC		Intersil

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5962-97A1201QZC	3(4)	6580-020	ASIC, DIGITAL, RECYCLABLE VARIABLE PRECISION TIMER RETARGET		AMIS
5962-97A1202QYC	3(4)	6580-024	ASIC, DIGITAL, RECYCLABLE VARIABLE PRECISION TIMER RETARGET		AMIS
5962-97A1301QXC	3(4)	6580-025	AIRCRAFT INTERFACE BLANKER UNIT		AMIS
5962-97A1401QXC	3(4)	6574-027	PROCESSOR AND INTERFACE CONTROL		AMIS
5962-97A1501QXC	2(2)	06550-022	JSTARS		AMIS
5962-97A1601QXA	1	5343-049	4107: FOCAL PLANE ARRAY CPU INTERFACE, ASIC		AMIS
5962-97A1701QXC	1	5343-050	SERVO, ASIC		AMIS
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, 72,000 GATES AVAILABLE		Honeywell
5962H97B0301QZC	1(0.5)	HX2080	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H97B0301VMC	1(0.5)	HX2080	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H97B0301VXC	1(0.5)	HX2080	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H97B0301VZC	1(0.5)	HX2080	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
5962H97B0302QXC	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H97B0302QZC	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H97B0302VXC	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H97B0302VZC	1(0.5)	HX2160	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
5962H97B0303QXC	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H97B0303QZC	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H97B0303VXC	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H97B0303VZC	1(0.5)	HX2300	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H97B0304QXC	1(0.5)	HX2400	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H97B0304QZC	1(0.5)	HX2400	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H97B0304VXC	1(0.5)	HX2400	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H97B0304VZC	1(0.5)	HX2400	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H97B0305QUC	1(0.5)	HX2040	GATE ARRAY, RAD HARD, 16,000 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
5962H97B0305V4C	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
5962H97B0308QTC	1(0.5)	HX2300r	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
5962H97B0309VNA	1(0.5)	HX2400r	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
5962H97B0401QXC	1(0.5)	UT25E/R_QCH	STANDARD CELL ARRAY, <5K GATES		Aeroflex
5962H97B0401VXC	1(0.5)	UT25E/R_VCH	STANDARD CELL ARRAY, <5K GATES		Aeroflex
5962H97B0402QXC	1(0.5)	UT25E/R_QCH	STANDARD CELL ARRAY, 10K GATES		Aeroflex
5962H97B0402QYA	1(0.5)	UT25E/R_QCH	STANDARD CELL ARRAY, 10K GATES		Aeroflex
5962H97B0402QZA	1(0.5)	UT25E/R_QCH	STANDARD CELL ARRAY, 10K GATES		Aeroflex

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5962H97B0402VXC	1(0.5)	UT25E/R_VCH	STANDARD CELL ARRAY, 10K GATES		Aeroflex
5962H97B0402VYA	1(0.5)	UT25E/R_VCH	STANDARD CELL ARRAY, 10K GATES		Aeroflex
5962H97B0402VZA	1(0.5)	UT25E/R_VCH	STANDARD CELL ARRAY, 10K GATES		Aeroflex
5962H97B0403QXC	1(0.5)	UT25E/R_QCH	STANDARD CELL ARRAY, 15K GATES		Aeroflex
5962H97B0403VXC	1(0.5)	UT25E/R_VCH	STANDARD CELL ARRAY, 15K GATES		Aeroflex
5962H97B0404QXC	1(0.5)	UT25E/R_QCH	STANDARD CELL ARRAY, 20K GATES		Aeroflex
5962H97B0404VXC	1(0.5)	UT25E/R_VCH	STANDARD CELL ARRAY, 20K GATES		Aeroflex
5962H97B0405QXC	1(0.5)	UT25E/R_QCH	STANDARD CELL ARRAY, 25K GATES		Aeroflex
5962H97B0405VXC	1(0.5)	UT25E/R_VCH	STANDARD CELL ARRAY, 25K GATES		Aeroflex
5962H97B0406QXC	1(0.5)	UT35E/R_QCH	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962H97B0406QZC	1(0.5)	UT35E/R_QCH	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962H97B0406VXC	1(0.5)	UT35E/R_VCH	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962H97B0406VZC	1(0.5)	UT35E/R_VCH	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962H97B0407QXC	1(0.5)	UT75E/R_QCH	STANDARD CELL ARRAY, 75K GATES		Aeroflex
5962H97B0407VXC	1(0.5)	UT75E/R_VCH	STANDARD CELL ARRAY, 75K GATES		Aeroflex
5962H97B0408QXC	1(0.5)	UT100E/R_QCH	STANDARD CELL ARRAY, 125K GATES		Aeroflex
5962H97B0408VXC	1(0.5)	UT100E/R_VCH	STANDARD CELL ARRAY, 125K GATES		Aeroflex
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.
5962F9851801VXC	1(0.25)	HS9-1410RH-Q	OP AMP, VIDEO, CURRENT FEEDBACK, RAD HARD	12/28/2003	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
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
5962H9853701Q9A	2(2)	HX6228Die	MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME		Honeywell
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

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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
5962H9853702Q9A	2(2)	HX6228Die	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,	6/30/2004	T.I.
5962-9853801QRA	2(2)	TLV1548MJB	A/D CONVERTER, 10-BIT, LOW VOLTAGE,	6/30/2004	T.I.
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.
5962-9854201VXA	3(4)	SNV54LVTH162374WD	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	9/1/2004	National
5962-9855002QXA	1(0.5)	LMX2325WG-QML	FREQUENCY SYNTHESIZER, PLL, 2.5 GHZ	9/1/2004	National
5962-9855003QXA	1(0.5)	LMX2305WG-QML	FREQUENCY SYNTHESIZER, PLL, 500 MHZ	9/1/2004	National
5962-9855201QXA	1(1)	UT69R00012GCA	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855201QXA	1(1)	UT69R00012GCAH	MICROCONTROLLER, RAD HARD		Aeroflex
5962-9855201QXC	1(1)	UT69R00012GCC	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855201QXC	1(1)	UT69R00012GCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962-9855201QYC	1(1)	UT69R00012WCC	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855201QYC	1(1)	UT69R00012WCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962-9855201QZA	1(1)	UT69R00012FCA	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855201QZA	1(1)	UT69R00012FCAH	MICROCONTROLLER, RAD HARD		Aeroflex
5962-9855201QZC	1(1)	UT69R00012FCC	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855201QZC	1(1)	UT69R00012FCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855201VXA	1(1)	UT69R00012GCAH	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855201VXC	1(1)	UT69R00012GCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855201VYC	1(1)	UT69R00012WCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855201VZA	1(1)	UT69R00012FCAH	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855201VZC	1(1)	UT69R00012FCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962-9855202QXA	1(1)	UT69R00016GCA	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855202QXA	1(1)	UT69R00016GCAH	MICROCONTROLLER, RAD HARD		Aeroflex
5962-9855202QXC	1(1)	UT69R00016GCC	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855202QXC	1(1)	UT69R00016GCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962-9855202QYC	1(1)	UT69R00016WCC	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855202QYC	1(1)	UT69R00016WCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962-9855202QZA	1(1)	UT69R00016FCA	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855202QZA	1(1)	UT69R00016FCAH	MICROCONTROLLER, RAD HARD		Aeroflex
5962-9855202QZC	1(1)	UT69R00016FCC	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855202QZC	1(1)	UT69R00016FCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855202VXA	1(1)	UT69R00016GCAH	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855202VXC	1(1)	UT69R00016GCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855202VYC	1(1)	UT69R00016WCCH	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855202VZA	1(1)	UT69R00016FCAH	MICROCONTROLLER, RAD HARD		Aeroflex
5962H9855202VZC	1(1)	UT69R00016FCCH	MICROCONTROLLER, RAD HARD		Aeroflex
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	3(4)	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		Aeroflex

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5962-9858001QXC	1(0.5)	UT54ACS164245SUCC	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962R9858001V9A	1(0.5)	UT54ACS164245S-VDIE	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962R9858001VXC	1(0.5)	UT54ACS164245SUCCR	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962-9858002Q9A	1(0.5)	UT54ACS164245S-QDIE	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962-9858002QXC	1(0.5)	UT54ACS164245SUCC	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962R9858002V9A	1(0.5)	UT54ACS164245S-VDIE	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962R9858002VXC	1(0.5)	UT54ACS164245SUCCR	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962-9858003Q9A	1(0.5)	UT54ACS164245S-QDIE	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962-9858003QXC	1(0.5)	UT54ACS164245SUCC	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962R9858003V9A	1(0.5)	UT54ACS164245S-VDIE	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962R9858003VXC	1(0.5)	UT54ACS164245SUCCR	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962R9858301Q9A	1(0.6)	UT80CRH196KD_QDIE	MICROCONTROLLER		Aeroflex
5962-9858301QXA	1(0.6)	UT80C196KD-WCA	MICROCONTROLLER		Aeroflex
5962R9858301QXA	1(0.6)	UT80CRH196KD-WCA	MICROCONTROLLER		Aeroflex
5962-9858301QXC	1(0.6)	UT80C196KD-WCC	MICROCONTROLLER		Aeroflex
5962R9858301QXC	1(0.6)	UT80CRH196KD-WCC	MICROCONTROLLER		Aeroflex
5962R9858301V9A	1(0.6)	UT80CRH196KD_VDIE	MICROCONTROLLER		Aeroflex
5962R9858301VXA	1(0.6)	UT80CRH196KD-WCA	MICROCONTROLLER		Aeroflex
5962R9858301VXC	1(0.6)	UT80CRH196KD-WCC	MICROCONTROLLER		Aeroflex
5962R9858302Q9A	1(0.6)	UT80CRH196KD_QWDIE	MICROCONTROLLER		Aeroflex
5962-9858302QXA	1(0.6)	UT80C196KD-WWA	MICROCONTROLLER		Aeroflex
5962R9858302QXA	1(0.6)	UT80CRH196KD-WWA	MICROCONTROLLER		Aeroflex
5962-9858302QXC	1(0.6)	UT80C196KD-WWC	MICROCONTROLLER		Aeroflex
5962R9858302QXC	1(0.6)	UT80CRH196KD-WWC	MICROCONTROLLER		Aeroflex
5962R9858302V9A	1(0.6)	UT80CRH196KD_VWDIE	MICROCONTROLLER		Aeroflex
5962R9858302VXA	1(0.6)	UT80CRH196KD-WWA	MICROCONTROLLER		Aeroflex
5962R9858302VXC	1(0.6)	UT80CRH196KD-WWC	MICROCONTROLLER		Aeroflex
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		Aeroflex
5962-9858701QXC	1(1)	UT69151RTEGCC	SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY		Aeroflex
5962-9858701QYC	1(1)	UT69151RTEWCC	SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY		Aeroflex
5962-9858701QZC	1(1)	UT69151RTEFCC	SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY		Aeroflex
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.
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
5962-9860801Q2A	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.

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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)	SMJ320F240HFPM40	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
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
5962F9861302QCC	2(3.5)	HS1-139BRH-8	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
5962F9861302QXC	2(3.5)	HS9-139BRH-8	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
5962F9861302V9A	2(3.5)	HS0-139BRH-Q	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
5962F9861302VCC	2(3.5)	HS1-139BRH-Q	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
5962F9861302VXC	2(3.5)	HS9-139BRH-Q	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
5962H9861501QXC	3(4.1)	LM1M8C3VRH-Q30X	SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 30 NS ACCESS TIME		BAE Systems
5962H9861501VXC	3(4.1)	LM1M8C3VRH-V30X	SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 30 NS ACCESS TIME		BAE Systems
5962H9861502QXC	3(4.1)	LM1M8C3VRH-Q35X	SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 35 NS ACCESS TIME		BAE Systems
5962H9861502VXC	3(4.1)	LM1M8C3VRH-V35X	SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 35 NS ACCESS TIME		BAE Systems
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.
5962-9862101QFA	2(2.25)	54ACT3301W-QML	CRYSTAL CLOCK GENERATOR		National
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
5962-9862701Q2A	2(2)	SNJ54AS74AFK	FLIP-FLOP, D-TYPE, DUAL		T.I.
5962-9862701QCA	2(2)	SNJ54AS74AJ	FLIP-FLOP, D-TYPE, DUAL		T.I.
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	10/3/2004	Intersil

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5962-9864601QEA	2(2)	AD8306A/QML	LOGARITHMIC AMPLIFIER		Analog Devices
5962-9865101QFA	3(6)	DS90LV031AW-QML	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS		National
5962-9865101QXA	3(6)	DS90LV031AWGQML	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS		National
5962H9865102Q9A	1(1)	UT54LVDS031LV_QDIE	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H9865102QYA	1(1)	UT54LVDS031LVUCA	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H9865102QYC	1(1)	UT54LVDS031LVUCC	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H9865102V9A	1(1)	UT54LVDS031LV_VDIE	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H9865102VYA	1(1)	UT54LVDS031LVUCA	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H9865102VYC	1(1)	UT54LVDS031LVUCC	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962R9865103Q9A	1(1)	UT54LVDS031LV_QDIE	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
5962R9865103QYA	1(1)	UT54LVDS031LVUCA	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
5962R9865103QYC	1(1)	UT54LVDS031LVUCC	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
5962R9865103V9A	1(1)	UT54LVDS031LV_VDIE	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
5962R9865103VYA	1(1)	UT54LVDS031LVUCA	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
5962R9865103VYC	1(1)	UT54LVDS031LVUCC	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
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
5962H9865202QYA	1(1)	UT54LVDS032LVUCA	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H9865202QYC	1(1)	UT54LVDS032LVUCC	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H9865202VYA	1(1)	UT54LVDS032LVUCA	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H9865202VYC	1(1)	UT54LVDS032LVUCC	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962R9865203QYA	1(1)	UT54LVDS032LVUCA	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
5962R9865203QYC	1(1)	UT54LVDS032LVUCC	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
5962R9865203VYA	1(1)	UT54LVDS032LVUCA	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
5962R9865203VYC	1(1)	UT54LVDS032LVUCC	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
5962-9865501QJA	1(1)	CD54HC4514F3A	4-TO-16 LINE DECODER/DEMULTIPLEXER WITH INPUT LATCHES		T.I.
5962-9866101QXA	2(2)	SMJ320C6701	DIGITAL SIGNAL PROCESSOR, FLOATING-POINT		T.I.
5962-9866101VXA	2(2)	SMV320C6701GLPW14	DIGITAL SIGNAL PROCESSOR, FLOATING-POINT		T.I.
5962-98A0101QXC	1(0.5)	5353-035	ADDRESS CHIP (EQGC=13K), ASIC		AMIS
5962-98A0201QXC	3(4)	6580-046	I/O INTERFACE CIRCUIT (EqGC=33K)		AMIS
5962-98A0301QXC	3(4)	6721-052	PROCESSOR INTERFACE CIRCUIT		AMIS
5962-98A0401QXC	3(4)	6580-045	PI-BUS INTERFACE (EQGC=32)		AMIS
5962-98A0501QXC	1(1)	5352-044	CPU CHIP (EQGC=9K)		AMIS
5962-98A0601QXC	3(4)	6580-028	ARITHMETIC UNIT MULTIPLIER		AMIS
5962-98A0701QXC	3(4)	6580-063	ASIC, DUAL FLIGHT MANAGEMENT SYSTEM		AMIS
5962-98A0801QXC	3(4)	6565-041	BUS INTERFACE CONTR0LLER, ASIC		AMIS
5962-98A1001QXC	3(4)	6580-530	ARITHMETIC UNIT ACCUMULATOR RETARGET, ASIC		AMIS
5962-98A1101QXC	1(1)	11155-001	PROGRAMMABLE EVENT GENERATOR		AMIS
5962-98A1201QXC	3(4)	6580-057	1750 PROCESSOR, ASIC		AMIS
5962-98A1301QXC	3(4)	6580-031	ASIC, SWITCH MATRIX		AMIS
5962-98A1401QXC	3(4)	6580-032	ASIC, SWITCH MATRIX		AMIS
5962-98A1901QXC	3(4)	6580-050	PI-BUS INTERFACE, ASIC		AMIS
5962-98A1901QYC	3(4)	6580-051	PI-BUS INTERFACE, ASIC		AMIS
5962-98A2001QXC	1(1)	6580-526	MAGNITUDE LIMITER/SWITCH MATRIX, ASIC		AMIS
5962-98A2101QXC	3(4)	6583-508	CORRELATOR (EQGC=145K), ASIC		AMIS
5962-98A2102QXC	3(4)	6583-512	CORRELATOR (EQGC=145K), ASIC		AMIS

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5962-98A2201QXC	1(1)	9880-026	2 CHANNEL ARINC CONTROLLER, ASIC		AMIS
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
5962H98A2801QXC	1(1.9)	22021806-012	GLUE CHIP		Honeywell
5962H98A2802QXC	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		AMIS
5962L9950401VCA	1(0.5)	LM124AJLQMLV	OP AMP, QUAD		National
5962R9950401VCA	1(0.5)	LM124AJRQMLV	OP AMP, QUAD		National
5962L9950401VDA	1(0.5)	LM124AWLQMLV	OP AMP, QUAD		National
5962R9950401VDA	1(0.5)	LM124AWRQMLV	OP AMP, QUAD		National
5962L9950401VZA	1(0.5)	LM124AWGLQMLV	OP AMP, QUAD		National
5962R9950401VZA	1(0.5)	LM124AWGRQMLV	OP AMP, QUAD		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.
5962-9950801QSA	3(4)	SNJ54LVTH240W	3.3 V OCTAL BUFFER/DRIVER W/BUS HOLD, 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS		T.I.
5962-9950901Q2A	3(4)	SNJ54LVTH373FK	D-TYPE LATCH, 3.3 VOLT, WITH BUS HOLD, THREE-STATE OUTPUTS		T.I.
5962-9950901QRA	3(4)	SNJ54LVTH373J	D-TYPE LATCH, 3.3 VOLT, WITH BUS HOLD, THREE-STATE OUTPUTS		T.I.
5962-9950901QSA	3(4)	SNJ54LVTH373W	D-TYPE LATCH, 3.3 VOLT, WITH BUS HOLD, THREE-STATE OUTPUTS		T.I.
5962-9951001Q2A	3(4)	SNJ54LVTH374FK	D-TYPE FLIP-FLOP, 3.3 VOLT, OCTAL, EDGE-TRIGGERED, WITH BUS HOLD		T.I.
5962-9951001QRA	3(4)	SNJ54LVTH374J	D-TYPE FLIP-FLOP, 3.3 VOLT, OCTAL, EDGE-TRIGGERED, WITH BUS HOLD		T.I.
5962-9951001QSA	3(4)	SNJ54LVTH374W	D-TYPE FLIP-FLOP, 3.3 VOLT, OCTAL, EDGE-TRIGGERED, WITH BUS HOLD		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
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
5962-9951501VGA	2(3.5)	LM101AH-QMLV	OP AMP, GENERAL PURPOSE		National
5962R9951501VGA	2(3.5)	LM101AHRQMLV	OP AMP, GENERAL PURPOSE		National
5962-9951501VHA	2(3.5)	LM101AW-QMLV	OP AMP, GENERAL PURPOSE		National
5962R9951501VHA	2(3.5)	LM101AWRQMLV	OP AMP, GENERAL PURPOSE		National
5962-9951501VPA	2(3.5)	LM101AJ-QMLV	OP AMP, GENERAL PURPOSE		National
5962-9951701VZA	3(4)	LM137WG-QMLV	VOLT. REGULATOR, ADJ., NEGATIVE		National
5962P9951702VYA	3(4)	LM137KPQMLV	VOLT. REGULATOR, ADJ., NEGATIVE		National
5962R9951703VXA	2(3)	LM117HRQMLV	VOLT. REGULATOR, ADJ., POSITIVE		National

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5962-9951703VZA	2(3)	LM117WG-QMLV	VOLT. REGULATOR, ADJ., POSITIVE		National
5962R9951703VZA	2(3)	LM117WGRQMLV	VOLT. REGULATOR, ADJ., POSITIVE		National
5962R9951704VYA	2(3)	LM117KRQMLV	VOLT. REGULATOR, ADJ., POSITIVE		National
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
5962-9952601QZC	2(2.2)	CY37512VP208-66UMB	MEMORY, PLD, 512 MACROCELL, 3.3 V		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
5962F9953602V9A	1(1.99)	IS0-2100ARH-Q	HIGH FREQUENCY HALF BRIDGE DRIVER, 150 V		Intersil
5962F9953602VXC	1(1.99)	IS9-2100ARH-Q	HIGH FREQUENCY HALF BRIDGE DRIVER, 150 V		Intersil
5962-9953901QXC	2(3)	TSC21020F-20MBMQ	DIGITAL SIGNAL PROCESSOR, 32-BIT, 20.0 MHZ		Atmel-Nantes
5962-9953901VXC	2(3)	TSC21020F-20SBSV	DIGITAL SIGNAL PROCESSOR, 32-BIT, 20.0 MHZ		Atmel-Nantes
5962H9954101QXC	3(4)	LM2M8CRH-Q40X	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954101VXC	3(4)	LM2M8CRH-V40X	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954102QXC	3(4)	LM2M8TRH-Q40X	SRAM, 256K X 8, TTL INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954102VXC	3(4)	LM2M8TRH-V40X	SRAM, 256K X 8, TTL INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954103QXC	3(4)	LM2M8CRH-Q30X	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954103VXC	3(4)	LM2M8CRH-V30X	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954104QXC	3(4)	LM2M8TRH-Q30X	SRAM, 256K X 8, TTL INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954104VXC	3(4)	LM2M8TRH-V30X	SRAM, 256K X 8, TTL INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954105QXC	3(4)	LM2M8CRH-Q25X	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954105VXC	3(4)	LM2M8CRH-V25X	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954106QXC	3(4)	LM2M8TRH-Q25X	SRAM, 256K X 8, TTL INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962H9954106VXC	3(4)	LM2M8TRH-V25X	SRAM, 256K X 8, TTL INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
5962F9954701QUC	1(1.5)	HS2-117RH-8	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD		Intersil
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
5962R9954701TYC	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
5962F9954701VUC	1(1.5)	HS2-117RH-Q	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD		Intersil

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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
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.
5962F9955801Q2C	2(3)	HS4-1825ARH-8	PWM, DUAL OUTPUT		Intersil
5962F9955801QEC	2(3)	HS1-1825ARH-8	PWM, DUAL OUTPUT		Intersil
5962F9955801QXC	2(3)	HS9-1825ARH-8	PWM, DUAL OUTPUT		Intersil
5962F9955801V2C	2(3)	HS4-1825ARH-Q	PWM, DUAL OUTPUT		Intersil
5962F9955801V9A	2(3)	HS0-1825ARH-Q	PWM, DUAL OUTPUT		Intersil
5962F9955801VEC	2(3)	HS1-1825ARH-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
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
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	6/30/2004	Actel
5962-9956901QYC	1(1.9)	RT54SX16-CQ208B	MEMORY, FPGA, 16000 GATES, 86 NS BIN SPEED	6/30/2004	Actel
5962-9956902QXC	1(1.9)	RT54SX16-1CQ256B	MEMORY, FPGA, 16000 GATES, 73 NS BIN SPEED	6/30/2004	Actel
5962-9956902QYC	1(1.9)	RT54SX16-1CQ208B	MEMORY, FPGA, 16000 GATES, 73 NS BIN SPEED	6/30/2004	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	2(2)	TLV2548MFKB	A/D CONVERTER, 12-BIT, SERIAL		T.I.
5962-9957201QYC	1(0.5)	XQV300-4CB228	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
5962R9957201QYC	1(0.5)	XQVR300-4CB228	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
5962-9957201QZC	1(0.5)	XQV300-4CB228	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
5962R9957201QZC	1(0.5)	XQVR300-4CB228	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
5962-9957301QYC	2(2.5)	XQV600-4CB228	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
5962R9957301QYC	2(2.5)	XQVR600-4CB228	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
5962-9957301QZC	2(2.5)	XQV600-4CB228	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
5962R9957301QZC	2(2.5)	XQVR600-4CB228	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
5962-9957401QXA	2(2.5)	XQV1000-4CG560	PLD, 1,124,022, GATES, ELECTRICALLY ALTERABLE		Xilinx
5962R9957401QXA	2(2.5)	XQVR1000-4CG560	PLD, 1,124,022, GATES, ELECTRICALLY ALTERABLE		Xilinx
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	10/5/2004	Intersil
5962-9958301Q2A	1(1)	TL5001MFKB	PWM CONTROL CIRCUITS		T.I.
5962-9958301QPA	1(1)	TL5001MJGB	PWM CONTROL CIRCUITS		T.I.
5962-9958302Q2A	1(1)	TL5001AMFKB	PWM CONTROL CIRCUITS		T.I.
5962-9958302QPA	1(1)	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

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5962-9958901QXC	1(<1.5)	MPT57571	LCD SOURCE DRIVER, 384-CHANNEL, 256-GRADIATION COLOR, THIN FILM TRANSISTOR (TFT)	8/1/2004	T.I.
5962-9959001QXC	1(<2)	MPT57604	GATE DRIVER, THIN FILM TRANSISTOR (TFT), 192/200 OUTPUT	8/1/2004	T.I.
5962-9959101Q2A	2(2)	TPS3307-18	TRIPLE SUPERVISORY CIRCUITS		T.I.
5962-9959101QPA	2(2)	TPS3307-18	TRIPLE SUPERVISORY CIRCUITS		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		Aeroflex
5962D9960601QUC	2(2)	UT7Q512-UCC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
5962D9960601TUA	2(2)	UT7Q512-UCA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
5962D9960601TUC	2(2)	UT7Q512-UCC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
5962D9960602QUA	2(2)	UT7Q512-UCA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
5962D9960602QUC	2(2)	UT7Q512-UCC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
5962D9960602TUA	2(2)	UT7Q512-UCA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
5962D9960602TUC	2(2)	UT7Q512-UCC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
5962L9960701Q9A	2(2)	UT8Q512_QDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962D9960701QUA	2(2)	UT8Q512-UCA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960701QUA	2(2)	UT8Q512-UCA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962D9960701QUC	2(2)	UT8Q512-UCC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960701QUC	2(2)	UT8Q512-UCC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962D9960701QXA	2(2)	UT8Q512-ICA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960701QXA	2(2)	UT8Q512-ICA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962D9960701QXC	2(2)	UT8Q512-ICC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960701QXC	2(2)	UT8Q512-ICC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962D9960701T9A	2(2)	UT8Q512TDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960701T9A	2(2)	UT8Q512_TDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962D9960701TUA	2(2)	UT8Q512-UCA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960701TUA	2(2)	UT8Q512-UCA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962D9960701TUC	2(2)	UT8Q512-UCC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960701TUC	2(2)	UT8Q512-UCC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962D9960701TXA	2(2)	UT8Q512-ICA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960701TXA	2(2)	UT8Q512-ICA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962D9960701TXC	2(2)	UT8Q512-ICC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960701TXC	2(2)	UT8Q512-ICC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702Q9A	2(2)	UT8Q512_QDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702QUA	2(2)	UT8Q512-UWA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702QUC	2(2)	UT8Q512-UWC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702QXA	2(2)	UT8Q512-IWA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702QXC	2(2)	UT8Q512-IWC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702T9A	2(2)	UT8Q512_TDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702TUA	2(2)	UT8Q512-UWA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702TUC	2(2)	UT8Q512-UWC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702TXA	2(2)	UT8Q512-IWA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702TXC	2(2)	UT8Q512-IWC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960703Q9A	2(2)	UT8Q512_QDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960703QUA	2(2)	UT8Q512-UCA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960703QUC	2(2)	UT8Q512-UCC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960703QXA	2(2)	UT8Q512-ICA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960703QXC	2(2)	UT8Q512-ICC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960703T9A	2(2)	UT8Q512_TDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960703TUA	2(2)	UT8Q512-UCA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960703TUC	2(2)	UT8Q512-UCC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960703TXA	2(2)	UT8Q512-ICA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex

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5962L9960703TXC	2(2)	UT8Q512-ICC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704Q9A	2(2)	UT8Q512_QDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704QUA	2(2)	UT8Q512-UWA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704QUC	2(2)	UT8Q512-UWC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704QXA	2(2)	UT8Q512-IWA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704QXC	2(2)	UT8Q512-IWC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704T9A	2(2)	UT8Q512_TDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704TUA	2(2)	UT8Q512-UWA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704TUC	2(2)	UT8Q512-UWC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704TXA	2(2)	UT8Q512-IWA	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704TXC	2(2)	UT8Q512-IWC	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962-9961501QYA	2(2.2)	CY7C466A-25LMB	MEMORY, 64K X 9 CASCADABLE FIFO, 25 NS ACCESS TIME		Cypress
5962-9961501QYA	3(4)	CY7C466A-25LMB	MEMORY, 64K X 9 CASCADABLE FIFO, 25 NS ACCESS TIME		QP Semi
5962-9961502QYA	3(4)	CY7C466A-15LMB	MEMORY, 64K X 9 CASCADABLE FIFO, 15 NS ACCESS TIME		QP Semi
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
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.
5962-9962001V2A	3(4)	TL1431MFKQMLV	VOLTAGE REFERENCE, SHUNT REGULATOR, ADJUSTABLE		T.I.
5962-9962001VPA	3(4)	TL1431MJGQMLV	VOLTAGE REFERENCE, SHUNT REGULATOR, ADJUSTABLE		T.I.
5962-99A0101QXC	3(4)	6556-033	BOMB FUSE, DIGITAL, ASIC		AMIS
5962-99A0301QYC	2(2)	6901-011	1553 BUS INTERFACE, ASIC		AMIS
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		AMIS
5962-99A0602QYC	3(4)	6577-524	ASIC, MICROPROCESSOR INTERFACE CONTROL CIRCUIT		AMIS
5962-99A0702QYC	3(4)	6825-008	ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR, ADDRESS GENERATOR		AMIS
5962-99A0902QYC	3(4)	6825-512	ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR SEQUENCER		AMIS
5962-99A1002QYC	3(4)	11508-001	ASIC, IMAGE CALIBRATION AND UNIFORMITY CORRECTION		AMIS
5962-99A1201QXC	2(2)	5345-034	GRAPHICS GENERATOR, ASIC		AMIS
5962-99A1401QXC	1(0.5)	5345-005	DECODER, ASIC		AMIS
5962H99A1501QZC	1(<2)	HX6356/XQHC	MEMORY, 32K X 8 STATIC RAM, RAD HARD, ASIC		Honeywell
5962-99A1601QXC	2(2)	5343-048	DUAL WINDOW DETECTOR, ASIC		AMIS
5962-99A1701QXC	2(2)	6559-055	SYNC PROCESSOR, ASIC		AMIS
5962-99A1901QXC	2(2)	5345-029	FRAME BUFFER CONTROL, ASIC		AMIS
5962-99A2001QXC	2(2)	6577-024	MICROPROCESSOR COMPANION, ASIC		AMIS
5962-99A2101QXA	3(4)	6802-503	MICROPROGRAM SEQUENCER, 4-BIT, ASIC		AMIS
5962-99A2201QXC	3(4)	6559-049	ASIC, I/O BUS INTERFACE		AMIS
5962-99A2301QXC	3(4)	6571-026	DIGITAL INTEGRATOR, ASIC		AMIS
5962-99A2402QXC	3(4)	6571-031	ADDRESS DECODER/INTERFACE MK45 COMPUTER MPU, ASIC		AMIS
5962-99A2501QXC	3(4)	6580-535	ASIC, ARITHMETIC LOGIC UNIT (EGCG=61K)		AMIS
5962-99A2601QXC	1(1)	8513-001	ASIC, CENTRAL PROCESSING UNIT		AMIS
5962-99B0101Q*C	2(2)	UT06MRA010	GATE ARRAY, 10,000 GATES AVAILABLE		Aeroflex
5962R99B0101Q9A	2(2)	UT06MRA010_QDIE	GATE ARRAY, 10,000 GATES AVAILABLE		Aeroflex
5962R99B0101V*C	2(2)	UT06MRA010	GATE ARRAY, 10,000 GATES AVAILABLE		Aeroflex

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5962R99B0101V9A	2(2)	UT06MRA010_VDIE	GATE ARRAY, 10,000 GATES AVAILABLE		Aeroflex
5962-99B0102Q*C	2(2)	UT06MRA025	GATE ARRAY, 25,000 GATES AVAILABLE		Aeroflex
5962R99B0102V*C	2(2)	UT06MRA025	GATE ARRAY, 25,000 GATES AVAILABLE		Aeroflex
5962-99B0103Q*C	2(2)	UT06MRA050	GATE ARRAY, 50,000 GATES AVAILABLE		Aeroflex
5962R99B0103V*C	2(2)	UT06MRA050	GATE ARRAY, 50,000 GATES AVAILABLE		Aeroflex
5962-99B0104Q*C	2(2)	UT06MRA075	GATE ARRAY, 75,000 GATES AVAILABLE		Aeroflex
5962R99B0104V*C	2(2)	UT06MRA075	GATE ARRAY, 75,000 GATES AVAILABLE		Aeroflex
5962-99B0105Q*C	2(2)	UT06MRA100	GATE ARRAY, 100,000 GATES AVAILABLE		Aeroflex
5962R99B0105V*C	2(2)	UT06MRA100	GATE ARRAY, 100,000 GATES AVAILABLE		Aeroflex
5962-99B0106Q*C	2(2)	UT06MRA150	GATE ARRAY, 150,000 GATES AVAILABLE		Aeroflex
5962R99B0106V*C	2(2)	UT06MRA150	GATE ARRAY, 150,000 GATES AVAILABLE		Aeroflex
5962-99B0107Q*C	2(2)	UT06MRA200	GATE ARRAY, 200,000 GATES AVAILABLE		Aeroflex
5962R99B0107V*C	2(2)	UT06MRA200	GATE ARRAY, 200,000 GATES AVAILABLE		Aeroflex
5962-99B0108Q*C	2(2)	UT06MRA250	GATE ARRAY, 250,000 GATES AVAILABLE		Aeroflex
5962R99B0108V*C	2(2)	UT06MRA250	GATE ARRAY, 250,000 GATES AVAILABLE		Aeroflex
5962-99B0109Q*C	2(2)	UT06MRA300	GATE ARRAY, 300,000 GATES AVAILABLE		Aeroflex
5962R99B0109V*C	2(2)	UT06MRA300	GATE ARRAY, 300,000 GATES AVAILABLE		Aeroflex
5962-99B0110Q*C	2(2)	UT06MRA350	GATE ARRAY, 350,000 GATES AVAILABLE		Aeroflex
5962R99B0110V*C	2(2)	UT06MRA350	GATE ARRAY, 350,000 GATES AVAILABLE		Aeroflex
5962-99B0111Q*C	2(2)	UT06MRA400	GATE ARRAY, 400,000 GATES AVAILABLE		Aeroflex
5962R99B0111V*C	2(2)	UT06MRA400	GATE ARRAY, 400,000 GATES AVAILABLE		Aeroflex
5962-99B0112Q*C	2(2)	UT06MRA450	GATE ARRAY, 450,000 GATES AVAILABLE		Aeroflex
5962R99B0112V*C	2(2)	UT06MRA450	GATE ARRAY, 450,000 GATES AVAILABLE		Aeroflex
5962-99B0113Q*C	2(2)	UT06MRA500	GATE ARRAY, 500,000 GATES AVAILABLE		Aeroflex
5962R99B0113V*C	2(2)	UT06MRA500	GATE ARRAY, 500,000 GATES AVAILABLE		Aeroflex
5962-99B0114Q*C	2(2)	UT06MRA550	GATE ARRAY, 550,000 GATES AVAILABLE		Aeroflex
5962R99B0114V*C	2(2)	UT06MRA550	GATE ARRAY, 550,000 GATES AVAILABLE		Aeroflex
5962-99B0115Q*C	2(2)	UT06MRA600	GATE ARRAY, 600,000 GATES AVAILABLE		Aeroflex
5962R99B0115V*C	2(2)	UT06MRA600	GATE ARRAY, 600,000 GATES AVAILABLE		Aeroflex
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	SNJ54LS157J	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		T.I.
7600201EA	1	SL54LS157/BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
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	I	SNJ54LS138W	DECODER, 3-TO-8-LINE		T.I.
7600501FA	1	SL54LS138/BFA	DECODER, 3-TO-8-LINE		Lansdale
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	3(4)	SNJ54LS161AFK	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
76008012A	1	SL54LS161/B2A	BINARY COUNTER, 4-BIT SYNCHRONOUS		Lansdale
76008012C	1	SL54LS161/B2C	BINARY COUNTER, 4-BIT SYNCHRONOUS		Lansdale
7600801EA	3(4)	SNJ54LS161AJ	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
7600801EA	1	SL54LS161/BEA	BINARY COUNTER, 4-BIT SYNCHRONOUS		Lansdale
7600801FA	3(4)	SNJ54LS161AW	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
7600801FA	1	SL54LS161/BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS		Lansdale

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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	1(_2)	GEM03701BEA	DATA SEL/MULTIPLEXER, 8-INPUT		Sarnoff
7601001EA	I	SNJ54LS151J	DATA SEL/MULTIPLEXER, 8-INPUT		T.I.
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(1)	SNJ54LS197J	DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ	6/30/2004	T.I.
7601501CA	1	SL54LS197/BCA	DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ		Lansdale
7601501DA	1(1)	SNJ54LS197W	DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ	6/30/2003	T.I.
7601501DA	1	SL54LS197/BDA	DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ		Lansdale
7601601EA	I	SN54LS251J	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		T.I.
7601601EA	1	SL54LS251/BEA	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		Lansdale
7601601FA	I	SN54LS251W	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		T.I.
7601601FA	1	SL54LS251/BFA	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		Lansdale
76017012A	1	SNJ54LS253FK	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		T.I.
7601701EA	1	SNJ54LS253J	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
7601701FA	1	SNJ54LS253W	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
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(1)	GEM15201QEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
7601901EA	1(0.5)	SNJ54LS298J	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		T.I.
7601901EA	1	SL54LS298/BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Lansdale
7601901EC	1(1)	GEM15201QEC	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
7601901FA	1(1)	GEM15201QFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
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
7601901FC	1(1)	GEM15201QFC	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
7602001CA	1(1)	SNJ54LS26J	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		T.I.
7602001CA	1	SL54LS26/BCA	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
7602001DA	1(1)	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.

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7603201DA	I	SNJ54LS90W	DECADE COUNTER, 4-BIT		T.I.
76033012A	I	SNJ54LS158FK	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE		T.I.
76033012A	1	SL54LS158/B2A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE		Lansdale
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	3(4)	SNJ54LS257BJ	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS		T.I.
7603701FA	3(4)	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.
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(<0.5)	SNJ54S194J	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		T.I.
7604001EA	1	SL54S194/BEA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
7604001FA	1(<0.5)	SNJ54S194W	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		T.I.
7604001FA	1	SL54S194/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
7604301FA	I	SNJ54LS283W	ADDER, 4-BIT FULL, WITH FAST CARRY		T.I.
7604301FA	1	SL54LS283/BFA	ADDER, 4-BIT FULL, WITH FAST CARRY		Lansdale

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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	BINARY COUNTER, 4-BIT		Lansdale
7700101CA	1	SL54LS93/BCA	BINARY COUNTER, 4-BIT		Lansdale
7700101DA	1	SL54LS93/BDA	BINARY COUNTER, 4-BIT		Lansdale
7700401EA	2(2)	GEM08501QEA	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
7700401EA	I	SNJ54S139J	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		T.I.
7700401EC	2(2)	GEM08501QEC	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
7700401FA	2(2)	GEM08501QFA	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
7700401FA	I	SNJ54S139W	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		T.I.
7700401FC	2(2)	GEM08501QFC	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
7700601EA	1(1)	SNJ54LS165AJ	SHIFT REGISTER, 8-BIT PARALLEL LOAD		T.I.
7700601FA	1(1)	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(1)	LM139FKB	VOLT. COMPARATOR, QUAD		T.I.
7700801CA	1(1)	LM139JB	VOLT. COMPARATOR, QUAD		T.I.
7700801DA	1(1)	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
7701001CA	1(1)	GEM31001QCA	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Sarnoff
7701001CC	1(1)	GEM31001QCC	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Sarnoff
7701001DA	1(1)	GEM31001QDA	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Sarnoff
7701001DC	1(1)	GEM31001QDC	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Sarnoff
7702002EA	2	CD4502BF3A	BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS		T.I.
7702301EA	1(1)	CD4520BF3A	BINARY COUNTER, DUAL UP/DOWN		T.I.
7702402CA	1(1)	CD4081BF3A	AND GATE, QUAD 2-INPUT		T.I.
7702501EA	1(1)	CD4094BF3A	SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS		T.I.
7702801XA	0	SG103Z-1.8	VOLT. REFERENCE, 1.8V		MSC
7702805XA	0	SG103Z-2.7	VOLT. REFERENCE, 2.7V		MSC
7702811XA	0	SG103Z-4.7	VOLT. REFERENCE, 4.7V		MSC
7703201JA	1(1)	CD4515BF3A	DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS		T.I.
77034012A	3	SG117L/883B	VOLT. REGULATOR, ADJ., POSITIVE		MSC
77034015A	1	IP117E	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
7703401TA	1	IP117G-DESC	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
7703401UA	2	SG117IG/883B	VOLT. REGULATOR, ADJ., POSITIVE		MSC
7703401UA	1	IP117IG-DESC	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
7703401XA	3	SG117T/883B	VOLT. REGULATOR, ADJ., POSITIVE		MSC
7703401XA	1	IP117MH-DESC	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
7703401YA	3	SG117K/883B	VOLT. REGULATOR, ADJ., POSITIVE		MSC
7703401YA	1	IP117K-DESC	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
7703401ZA	3	SG117R/883B	VOLT. REGULATOR, ADJ., POSITIVE		MSC
7703401ZA	1	IP117R-DESC	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
77034025A	1	IP117HVE	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
7703402TA	1	IP117HVG-DESC	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
7703402UA	1	IP117HVIG-DESC	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
7703402XA	1	IP117MHVH-DESC	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
7703402YA	1	IP117HVK-DESC	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
7703402ZA	1	IP117HVR-DESC	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
77034032A	3	SG137L/883B	VOLT. REGULATOR, ADJ., NEGATIVE		MSC
77034036A	1	IP137E	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
7703403TA	1	IP137G-DESC	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
7703403UA	1	IP137IG-DESC	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
7703403XA	I	SG137T/883B	VOLT. REGULATOR, ADJ., NEGATIVE		MSC
7703403XA	3	LM137H/883B	VOLT. REGULATOR, ADJ., NEGATIVE		National
7703403XA	1	IP137MH-DESC	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
7703403YA	3	LM137K/883B	VOLT. REGULATOR, ADJ., NEGATIVE		National
7703403YA	1	IP137K-DESC	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab

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7703403ZA	1	IP137R-DESC	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
77034046A	1	IP137HVE	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703404TA	1	IP137HVG-DESC	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703404UA	1	IP137HVIG-DESC	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703404XA	3	LM137HVH/883	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		National
7703404XA	1	IP137HVH-DESC	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703404YA	3	LM137HVK/883	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		National
7703404YA	1	IP137HVK-DESC	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703404ZA	1	IP137HVR-DESC	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
77034052A	3	SG117AL/883B	VOLT. REGULATOR, ADJ., POSITIVE		MSC
77034055A	1	IP117AE	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
7703405TA	1	IP117AG-DESC	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
7703405UA	3	SG117AIG/883B	VOLT. REGULATOR, ADJ., POSITIVE		MSC
7703405UA	1	IP117AIG-DESC	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
7703405XA	3	SG117AT/883B	VOLT. REGULATOR, ADJ., POSITIVE		MSC
7703405XA	1	IP117MAH-DESC	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
7703405YA	3	SG117AK/883B	VOLT. REGULATOR, ADJ., POSITIVE		MSC
7703405YA	1	IP117AK-DESC	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
7703405ZA	3	SG117AR/883B	VOLT. REGULATOR, ADJ., POSITIVE		MSC
7703405ZA	1	IP117AR-DESC	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
77034062A	3	SG137AL/883B	VOLT. REGULATOR, ADJ., NEGATIVE		MSC
77034066A	1	IP137AE	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
7703406TA	1	IP137AG-DESC	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
7703406UA	1	IP137AIG-DESC	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
7703406XA	3	SG137AT/883B	VOLT. REGULATOR, ADJ., NEGATIVE		MSC
7703406XA	1	IP137AH-DESC	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
7703406YA	1	IP137AK-DESC	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
7703406ZA	1	IP137AR-DESC	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
77034075A	1	IP117AHVE	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
7703407TA	1	IP117AHVG-DESC	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
7703407UA	1	IP117AHVIG-DESC	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
7703407XA	1	IP117MAHVH-DESC	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
7703407YA	1	IP117AHVK-DESC	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
7703407ZA	1	IP117AHVR-DESC	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
77034086A	1	IP137AHVE	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703408TA	1	IP137AHVG-DESC	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703408UA	1	IP137AHVIG-DESC	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703408XA	1	IP137AHVH-DESC	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703408YA	1	IP137AHVK-DESC	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703408ZA	1	IP137AHVR-DESC	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
7703601CA	1	MM54C08J/883B	AND GATE, QUAD 2-INPUT		National
7703701EA	1	MM54C85J/883	MAGNITUDE COMPARATOR, 4-BIT		National
7703702EA	1(1)	CD4585BF3A	MAGNITUDE COMPARATOR, 4-BIT		T.I.
7704001XA	1	IP79M05H-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		Semelab
7704001YA	1	IP7905K-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		Semelab
7704003XA	1	IP120MH-12-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
7704003YA	1	IP120K-12-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
7704004XA	1	IP120MH-15-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
7704004YA	1	IP120K-15-DESC	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
7704201EA	1(1)	SNJ54LS670J	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		T.I.
7704201EA	1	SL54LS670/BEA	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		Lansdale
7704201FA	1(1)	SNJ54LS670W	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		T.I.
7704201FA	1	SL54LS670/BFA	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		Lansdale
77043012A	1(1)	LM124FKB	OP AMP, QUAD		T.I.
7704301CA	I	LM124J/883	OP AMP, QUAD		National
7704301CA	1(1)	LM124JB	OP AMP, QUAD		T.I.
7704301DA	1(1)	LM124WB	OP AMP, QUAD		T.I.
77043022A	1	LM124AE/883	OP AMP, QUAD		National
77043022A	1(1)	LM124AFKB	OP AMP, QUAD		T.I.
7704302CA	I	LM124AJ/883	OP AMP, QUAD		National
7704302CA	1(1)	LM124AJB	OP AMP, QUAD		T.I.
7704302DA	1(1)	LM124AWB	OP AMP, QUAD		T.I.

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7704302XA	1(0.5)	LM124AWG/883	OP AMP, QUAD		National
7704402CA	1(1)	CD4078BF3A	NOR/OR GATE, 8-INPUT		T.I.
7704403CA	1(1)	CD4002BF3A	NOR GATE, 8-INPUT		T.I.
7704601CA	0	CD4093BMJ/883	NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS		National
7704602CA	1	CD4093BF3A	NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS		T.I.
7704701EA	1(1)	CD4555BF3A	DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE		T.I.
7704801EA	1(1)	CD4556BF3A	DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE		T.I.
77049012A	1	SG55452BL/883B	PERIPHERAL DRIVER, DUAL NAND		MSC
77049012A	3(4)	SNJ55452BFK	PERIPHERAL DRIVER, DUAL NAND		T.I.
7704901PA	I	SG55452BY/883B	PERIPHERAL DRIVER, DUAL NAND		MSC
7704901PA	I	SNJ55452BJG	PERIPHERAL DRIVER, DUAL NAND		T.I.
77049022A	1	SG55451BL/883B	PERIPHERAL DRIVER, DUAL AND		MSC
77049022A	0	SNJ55451BFK	PERIPHERAL DRIVER, DUAL AND		T.I.
7704902PA	0	SG55451Y/883B	PERIPHERAL DRIVER, DUAL AND		MSC
7704902PA	0	SNJ55451BJG	PERIPHERAL DRIVER, DUAL AND		T.I.
7705001CA	1	RM2211	PHASE-LOCKED LOOP SYSTEM		QP Semi
7705102CA	1(1)	CD4073BF3A	AND GATE, TRIPLE 3-INPUT		T.I.
77052012A	1	ADG508ATE/883B	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Analog Devices
77052012A		HI4-508/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
7705201EA	1	ADG508ATQ/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
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	10/5/2004	Intersil
7705401CA	1	RM4194DC	VOLT. REGULATOR, DUAL TRACKING		Austin
7705401CA	1	RM4194DC	VOLT. REGULATOR, DUAL TRACKING		QP Semi
7705401RA	1	RM4194DC	VOLT. REGULATOR, DUAL TRACKING		QP Semi
7705701RA	I	SNJ54LS244J	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
7705701RA	1	SL54LS244/BRA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
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	2(2)	CD4040BMJ/883	BINARY COUNTER, 12-BIT		National
7705902CA	1(1)	CD4082BF3A	AND GATE, DUAL 4-INPUT		T.I.
7706002CA	1(1)	CD4072BF3A	OR GATE, DUAL 4-INPUT		T.I.
7800302GC	1	HA2-2640/883	OP AMP, HIGH-VOLTAGE		Intersil
7800302PA	1	HA7-2640/883	OP AMP, HIGH-VOLTAGE		Intersil
7800303PA	0	SG143Y/883B	OP AMP, HIGH-VOLTAGE		MSC
7800303XA	0	SG143T/883B	OP AMP, HIGH-VOLTAGE		MSC
7800304PA	0	SG1536Y/883B	OP AMP, HIGH-VOLTAGE		MSC
7800304XA	0	SG1536T/883B	OP AMP, HIGH-VOLTAGE		MSC
7800701CA	1	LM7709AJ/883	OP AMP, GENERAL PURPOSE		Rochester
7800701GA	1	LM7709AH/883	OP AMP, GENERAL PURPOSE		Rochester
7800701HA	1	LM7709AW/883	OP AMP, GENERAL PURPOSE		Rochester
7800701PA	1	LM7709AJ8/883	OP AMP, GENERAL PURPOSE		Rochester
7800802CA	3(4)	DS0026J/883	CLOCK DRIVER, MOS		Rochester
7800802GA	3(4)	DS0026H/883	CLOCK DRIVER, MOS		Rochester
78009012A	3(8)	GEM17001Q2A	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
78009012A	1	SL10516/B2A	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Lansdale
78009012C	3(8)	GEM17001Q2C	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
78009012C	1	SL10516/B2C	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Lansdale
7800901EA	3(8)	GEM17001QEA	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff

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7800901EA	1	SL10516/BEA	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Lansdale
7800901EC	3(8)	GEM17001QEC	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
7800901FA	3(8)	GEM17001QFA	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
7800901FA	1	SL10516/BFA	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Lansdale
7800901FC	3(8)	GEM17001QFC	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
78010012A	1(1)	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	1(1)	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(1)	SNJ54LS273W	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.
7801001SA	1	SL54LS273/BSA	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Lansdale
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(1)	SNJ54LS374FK	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
7801102RA	1(1)	SNJ54LS374J	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
7801102SA	1(1)	SNJ54LS374W	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
78012012A	1(1)	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(1)	SNJ54LS240J	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
7801201RA	1	SL54S240/BRA	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Lansdale
7801201SA	1(1)	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	GEM13501Q2A	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
78015012C	0	GEM13501Q2C	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801501EA	0	GEM13501QEA	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801501EC	0	GEM13501QEC	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801501FA	0	GEM13501QFA	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801501FC	0	GEM13501QFC	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
78015022A	3(8)	GEM24202Q2A	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
78015022A	1	SL54S189/B2A	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Lansdale
78015022C	3(8)	GEM24202Q2C	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
78015022C	1	SL54S189/B2C	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Lansdale
7801502EA	3(8)	GEM24202QEA	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
7801502EA	1	SL54S189/BEA	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Lansdale
7801502EC	3(8)	GEM24202QEC	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
7801502FA	3(8)	GEM24202QFA	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
7801502FA	1	SL54S189/BFA	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Lansdale
7801502FC	3(8)	GEM24202QFC	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
78015032A	3(4)	GEM13503Q2A	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
78015032C	3(4)	GEM13503Q2C	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801503EA	3(4)	GEM13503QEA	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801503EC	3(4)	GEM13503QEC	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801503FA	3(4)	GEM13503QFA	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801503FC	3(4)	GEM13503QFC	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
78015042A	1	GEM19804Q2A	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
78015042C	1	GEM19804Q2C	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801504EA	1	GEM19804QEA	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801504EC	1	GEM19804QEC	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff

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7801504FA	1	GEM19804QFA	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
7801504FC	1	GEM19804QFC	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
78016013A	1(0.5)	82S141/B3A	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
78016013A	1	SL82S141/B3A	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		QP Semi
7801601JA	1	SL82S141/BJA	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		QP Semi
7801601KA	1	SL82S141/BKA	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		Lansdale
7801702QA	1	2910A/BQA	CONTROLLER, MICROPROGRAM		Rochester
7801702ZA	1	2910A/BZA	CONTROLLER, MICROPROGRAM		Rochester
7801702ZC	1	2910A/BZC	CONTROLLER, MICROPROGRAM		Rochester
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.
7802201JA	1	MC2716M/BJA	PROM, UV ERASABLE, 2K X 8, 450 NS ACCESS TIME		Rochester
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		MSC
78029013A	1	HD4-15530-8	MANCHESTER ENCODER/DECODER		Intersil
7802901JA	1	HD1-15530-8	MANCHESTER ENCODER/DECODER		Intersil
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
7901101DA		CD4013BMW/883	FLIP-FLOP, D-TYPE, DUAL		National
7901301CA	1	CD4023BMJ/883B	NAND GATE, TRIPLE 3-INPUT		National
7901501EA	2(3)	CD4052BMJ/883	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL		National
7901502EA	1(1)	CD4052BF3A	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL		T.I.
7902401JA	1	R29633	PROM, POWER-SWITCHED, 1K X 8, 90 NS ACCESS TIME		QP Semi
79024023A	1	R29633	PROM, POWER-SWITCHED, 1K X 8, 75 NS ACCESS TIME		QP Semi
7902402JA	1	R29633	PROM, POWER-SWITCHED, 1K X 8, 75 NS ACCESS TIME		QP Semi
7902402KA	1	R29633	PROM, POWER-SWITCHED, 1K X 8, 75 NS ACCESS TIME		QP Semi
7902402LA	1	R29633	PROM, POWER-SWITCHED, 1K X 8, 75 NS ACCESS TIME		QP Semi
7902402XA	1	R29633	PROM, POWER-SWITCHED, 1K X 8, 75 NS ACCESS TIME		QP Semi
80016012A	1	HA4-2420/883	SAMPLE AND HOLD AMPLIFIER	10/5/2004	Intersil
8001601CA	1	HA1-2420/883	SAMPLE AND HOLD AMPLIFIER		Intersil
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.
80018022A	3(4)	SNJ54LS169FK	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		T.I.
80018022A	1	SL54LS169/B2A	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
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	3(4)	SNJ54LS169BW	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		T.I.
8001802FA	1	SL54LS169/BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
80019012A	I	SNJ54LS09FK	AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		T.I.
80019012A	1	SL54LS09/B2A	AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
80019012C	1	SL54LS09/B2C	AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
8001901CA	I	SNJ54LS09J	AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		T.I.
8001901CA	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.
8001901DA	1	SL54LS09/BDA	AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Lansdale

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8002002CA	1	SNJ54LS243J	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
8002002DA	1(1)	SNJ54LS243W	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
80021012A	1(1)	SNJ54LS245FK	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
80021012A	1	SL54S245/B2A	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		Lansdale
8002101SA	1(1)	SNJ54LS245W	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
8002101SA	1	SL54S245/BSA	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		Lansdale
80022012A	1	SL54S251/B2A	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		Lansdale
80022012C	1	SL54S251/B2C	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		Lansdale
8002201EA	1	SL54S251/BEA	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		Lansdale
8002201FA	1	SL54S251/BFA	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		Lansdale
8002301EA	1(<1)	GEM08801QEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
8002301EA	1(0.5)	SNJ54S258J	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS		T.I.
8002301EA	1	SL54S258/BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS		Lansdale
8002301EC	1(<1)	GEM08801QEC	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
8002301FA	1(<1)	GEM08801QFA	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.
8002301FA	1	SL54S258/BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS		Lansdale
8002301FC	1(<1)	GEM08801QFC	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
8002501EA	1	SL54LS170/BEA	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
8002501FA	1(1)	SNJ54LS170W	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		T.I.
8002501FA	1	SL54LS170/BFA	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
8002601EA	1	54LS261/BEA	MULTIPLIER, BINARY, 2-BIT-BY-4-BIT		Rochester
8002601FA	1	54LS261/BFA	MULTIPLIER, BINARY, 2-BIT-BY-4-BIT		Rochester
8004101EA	I	DS7831J/883B	LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL, W/OUTPUT DIODE CLAMPING	12/1/2004	National
8004101FA	1	DS7831W/883B	LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL, W/OUTPUT DIODE CLAMPING	12/1/2004	National
80041022A	1	DS7832E/883B	LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL		Rochester
8004102EA	1	DS7832J/883B	LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL		Rochester
8004102FA	1	DS7832W/883B	LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL		Rochester
8100610EA	I	HI1-5041/883	ANALOG SWITCH, SPDT, 2-CHANNEL, 75 OHMS	1/2/2004	Intersil
8100611EA	I	HI1-5042/883	ANALOG SWITCH, SPDT, 1-CHANNEL, 75 OHMS	1/2/2004	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	1/2/2004	Intersil
8100617EA	1	HI1-5046A/883	ANALOG SWITCH, DPDT, 1-CHANNEL, 30 OHMS		Intersil
81006222A	1	HI4-5051/883	ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS	10/5/2004	Intersil
8100622EA	1	HI1-5051/883	ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS	10/5/2004	Intersil
8101602EA	1(1)	CD4029BF3A	COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		T.I.
8101701EA	1(1)	CD4035BF3A	SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT		T.I.
8101801EA	1(1)	CD4053BF3A	ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL		T.I.
8102001CA	1	CD4047BF3A	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.
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.
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	LF147D/883	OP AMP, QUAD, BIFET, LOW-POWER		National

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8102306CA	1(<1)	TL074MJB	OP AMP, QUAD, BIFET, LOW-POWER		T.I.
8102306DA	1(<1)	TL074MWB	OP AMP, QUAD, BIFET, LOW-POWER		T.I.
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.
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.
82008013A	1	R29771	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		QP Semi
82008013A	1	SL82HS32131	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		Lansdale
8200801JA	1	R29771	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		QP Semi
8200801JA	1	SL82HS321J1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		Lansdale
8200801KA	1	SL82HS321K1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		Lansdale
8200801LA	1	R29771	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		QP Semi
8200801XA	1	R29771	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		QP Semi
82008023A	3(4)	82HS321A/B3A	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
82008023A	1	SL82HS32131	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Lansdale
8200802JA	3(4)	82HS321A/BJA	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
8200802JA	1	SL82HS321J1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Lansdale
8200802KA	3(4)	82HS321A/BKA	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
8200802KA	1	SL82HS321K1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Lansdale
82008033A		SL82HS321K1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		Lansdale
8200803JA	3(4)	82HS321A/BJA	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		QP Semi
8200803JA		SL82HS321J1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		Lansdale
8200803KA	3(4)	82HS321A/BKA	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		QP Semi
8200803KA		SL82HS321K1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		Lansdale
82009013A	1	R29791	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
8200901JA	1	R29791	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
8200901KA	1	R29791	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
8200901LA	1	R29791	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
8200901LC	1	R29791	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
8200901XA	1	R29791	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
8200901XC	1	R29791	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
8200901ZA	1	R29791	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
8201006EA	1	4164-15JDS/BEA	DYNAMIC RAM, 64K X 1, 3-STATE OUTPUTS, 150 NS ACCESS TIME		Rochester
8201007EA	1	4164-20JDS/BEA	DYNAMIC RAM, 64K X 1, 3-STATE OUTPUTS, 200 NS ACCESS TIME		Rochester
8201008EA	1	4164-12JDS/BEA	DYNAMIC RAM, 64K X 1, 3-STATE OUTPUTS, 120 NS ACCESS TIME		Rochester
8202503YA	1	MC27128A-20/BYA	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME		Rochester
8202503ZA	1	MR27128A-20/BZA	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME		Rochester
8202504YA	1	MC27128A-30/BYA	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME		Rochester
8202504ZA	1	MR27128A-30/BZA	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME		Rochester
8202505YA	1	MC27128A-25/BYA	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME		Rochester
8202505ZA	1	MR27128A-25/BZA	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME		Rochester
8202506YA	1	MC27128A-15/BYA	PROM, UV ERASABLE, 16K X 8, WITH 3-STATE OUTPUTS, 150 NS ACCESS TIME		Rochester

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8202506ZA	1	MR27128A-15/BZA	PROM, UV ERASABLE, 16K X 8, WITH 3-STATE OUTPUTS, 150 NS ACCESS TIME		Rochester
8202507YA	1	MC27128A-11/BYA	PROM, UV ERASABLE, 16K X 8, 100 NS ACCESS TIME		Rochester
8202507ZA	1	MR27128A-11/BZA	PROM, UV ERASABLE, 16K X 8, 100 NS ACCESS TIME		Rochester
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	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)	SNJ54ALS373AFK	FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS		T.I.
8302001RA	2(2)	SNJ54ALS373AJ	FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS		T.I.
8302001SA	2(2)	SNJ54ALS373AW	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.
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, ASYNCHRONOUS CLEAR		T.I.
8302101RA	1(0.5)	SNJ54ALS299J	SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, ASYNCHRONOUS CLEAR		T.I.
8302101SA	1(0.5)	SNJ54ALS299W	SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, ASYNCHRONOUS CLEAR		T.I.
83021022A	1(0.5)	SNJ54ALS323FK	SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, SYNCHRONOUS CLEAR		T.I.
8302102RA	1(0.5)	SNJ54ALS323J	SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, SYNCHRONOUS CLEAR		T.I.
8302102SA	1(0.5)	SNJ54ALS323W	SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, SYNCHRONOUS CLEAR		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.
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.

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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.
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.
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	10/5/2004	Intersil
8403603JA	1	HM1-65162C/883	STATIC RAM, 2K X 8, 90 NS ACCESS TIME	10/5/2004	Intersil
8403606JA	1	HM1-65162B/883	STATIC RAM, 2K X 8, 70 NS ACCESS TIME		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
84036093A	2	QP6116A-45LMB	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
8403609JA	2	QP6116A-45DMB	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
8403609JA	1	IDT6116SA45DB	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		IDT
8403609KA	2	QP7C128A-45KMB	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
8403609LA	2	QP7C128A-45DMB	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
8403609LA	1	IDT6116SA45TDB	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		IDT
8403609XA	2	QP6117A-45LMB	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
8403609YA	2	QP7C128A-45LMB	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
84036103A	1	6116-55/3A	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
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		QP Semi
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		QP Semi
8403610YA	1	6116-55/YA	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
84036113A	2	QP6116A-55LMB	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi

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8403611JA	2	QP6116A-55DMB	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
8403611JA	1	IDT6116SA55DB	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		IDT
8403611KA	2	QP7C128A-55KMB	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
8403611LA	2	QP7C128A-55DMB	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
8403611LA	1	IDT6116SA55TDB	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		IDT
8403611XA	2	QP6117A-55LMB	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
8403611YA	2	QP7C128A-55LMB	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
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	QP6116A-35LMB	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
8403614JA	2	QP6116A-35DMB	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
8403614KA	2	QP7C128A-35KMB	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
8403614LA	2	QP7C128A-35DMB	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
8403614XA	2	QP6117A-35LMB	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
8403614YA	2	QP7C128A-35LMB	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
84036153A	1	6116-120/3A	STATIC RAM, 2K X 8, 120 NS ACCESS TIME		QP Semi
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		QP Semi
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		QP Semi
8403615YA	1	6116-120/YA	STATIC RAM, 2K X 8, 120 NS ACCESS TIME		QP Semi
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	2(2)	SNJ54HC00FK	NAND GATE, QUAD 2-INPUT		T.I.
8403701CA	2(2)	SNJ54HC00J	NAND GATE, QUAD 2-INPUT		T.I.
8403701CA	2(2)	CD54HC00F3A	NAND GATE, QUAD 2-INPUT		T.I.
8403701DA	2(2)	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	2(2)	SNJ54HC10FK	NAND GATE, TRIPLE 3-INPUT		T.I.
8403801CA	2(2)	SNJ54HC10J	NAND GATE, TRIPLE 3-INPUT		T.I.
8403801CA	2(2)	CD54HC10F3A	NAND GATE, TRIPLE 3-INPUT		T.I.
8403801DA	2(2)	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	1(1)	SNJ54HC20FK	NAND GATE, DUAL 4-INPUT		T.I.
8403901CA	1(1)	SNJ54HC20J	NAND GATE, DUAL 4-INPUT		T.I.
8403901DA	1(1)	SNJ54HC20W	NAND GATE, DUAL 4-INPUT		T.I.
84040012A	1	54HC30/B2A	NAND GATE, 8-INPUT		Rochester
8404001CA	1(1)	CD54HC30F3A	NAND GATE, 8-INPUT		T.I.
8404001DA	1	54HC30/BDA	NAND GATE, 8-INPUT		Rochester
84041012A	1(1)	SNJ54HC02FK	NOR GATE, QUAD 2-INPUT		T.I.
8404101CA	1(1)	SNJ54HC02J	NOR GATE, QUAD 2-INPUT		T.I.
8404101CA	1(1)	CD54HC02F3A	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	2(2)	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(1)	CD54HC7266F3A	EXCLUSIVE-NOR GATE, QUAD 2-INPUT		T.I.
84044012A	2(2)	SNJ54HC4002FK	NOR GATE, DUAL 4-INPUT		T.I.
8404401CA	2(2)	SNJ54HC4002J	NOR GATE, DUAL 4-INPUT		T.I.
8404401CA	2(2)	CD54HC4002F3A	NOR GATE, DUAL 4-INPUT		T.I.
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.

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8404501CA	2(2)	CD54HC32F3A	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.
8404601CA	2(2)	CD54HC86F3A	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)	CD54HC08F3A	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(2)	SNJ54HC11FK	AND GATE, TRIPLE 3-INPUT		T.I.
8404801CA	2(2)	SNJ54HC11J	AND GATE, TRIPLE 3-INPUT		T.I.
8404801CA	2(2)	CD54HC11F3A	AND GATE, TRIPLE 3-INPUT		T.I.
8404801DA	2(2)	SNJ54HC11W	AND GATE, TRIPLE 3-INPUT		T.I.
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
8405701ZA	1	GEM06801QZA	MICROPROCESSOR SLICE, 4-BIT		Sarnoff
8405701ZC	1	GEM06801QZC	MICROPROCESSOR SLICE, 4-BIT		Sarnoff
84062012A	3(4)	SNJ54HC138FK	DECODER, 3-TO-8-LINE		T.I.
8406201EA	3(4)	CD54HC138F3A	DECODER, 3-TO-8-LINE		T.I.
8406201EA	3(4)	SNJ54HC138J	DECODER, 3-TO-8-LINE		T.I.
8406201FA	3(4)	SNJ54HC138W	DECODER, 3-TO-8-LINE		T.I.
8406201XA	2(2.5)	54HC138K02Q	DECODER, 3-TO-8-LINE		STM
8406201XC	2(2.5)	54HC138K01Q	DECODER, 3-TO-8-LINE		STM
8406401EA	1(1)	CD54HC147F3A	PRIORITY ENCODER, 10-TO-4-LINE		T.I.
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
8406602QA	1	MD82C55A/883	PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ		Intersil
8406602XA	1(1.)	MR82C55A/883	PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ		Intersil
8406701RA	1	MD82C82/883	BUS DRIVER, OCTAL LATCHED		Intersil
8406801VA	1	MD82C84A/883	CLOCK GENERATOR/DRIVER, 25 MHZ		Intersil
8406901RA	1	MD82C88/883	BUS CONTROLLER, 8 MHZ		Intersil
84070012A	1	54HC75/B2A	LATCH, DUAL 2-BIT, TRANSPARENT		Rochester
8407001EA	1	CD54HC75F3A	LATCH, DUAL 2-BIT, TRANSPARENT		T.I.
8407001FA	1	54HC75/BFA	LATCH, DUAL 2-BIT, TRANSPARENT		Rochester
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)	CD54HC373F3A	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.
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	1(1)	SNJ54HC174J	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		T.I.
8407301FA	1(1)	SNJ54HC174W	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		T.I.
84074012A	2(2)	SNJ54HC240FK	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
8407401RA	2(2)	CD54HC240F3A	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
8407401RA	2(2)	SNJ54HC240J	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.

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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)	CD54HC161F3A	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
84079012A	1	54ALS162B/B2A	DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
8407901EA	1	54ALS162B/BEA	DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
8407901FA	1	54ALS162B/BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
84085012A	2(2)	SNJ54HC245FK	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
8408501RA	2(2)	CD54HC245F3A	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(4)	SNJ54HC112FK	FLIP-FLOP, JK, DUAL, WITH SET AND RESET		T.I.
8408801EA	3(4)	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.
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(1)	CD54HC243F3A	BUS TRANSCEIVER, QUAD, BIDIRECTIONAL, WITH 3-STATE OUTPUTS		T.I.
84091012A	1(1)	SNJ54HC14FK	HEX INVERTER, SCHMITT TRIGGER		T.I.
8409101CA	2(2)	SNJ54HC14J	HEX INVERTER, SCHMITT TRIGGER		T.I.
8409101CA	2(2)	CD54HC14F3A	HEX INVERTER, SCHMITT TRIGGER		T.I.
8409101DA	2(2)	SNJ54HC14W	HEX INVERTER, SCHMITT TRIGGER		T.I.
8409101XA	2(2.5)	54HC14K02Q	HEX INVERTER, SCHMITT TRIGGER		STM
8409101XC	2(2.5)	54HC14K01Q	HEX INVERTER, SCHMITT TRIGGER		STM
84092012A	2(2)	SNJ54HC139FK	DECODER, DUAL 2-TO-4-LINE		T.I.
8409201EA	2(2)	CD54HC139F3A	DECODER, DUAL 2-TO-4-LINE		T.I.
8409201EA	2(2)	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(1)	SNJ54HC153J	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
8409301EA	1(1)	CD54HC153F3A	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
8409301FA	1(1)	SNJ54HC153W	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		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.
8409501EA	1(1)	CD54HC165F3A	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)	CD54HC244F3A	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.

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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)	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)	CD54HC273F3A	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	1(1)	SNJ54HC393FK	BINARY COUNTER, DUAL 4-BIT		T.I.
8410001CA	1(1)	SNJ54HC393J	BINARY COUNTER, DUAL 4-BIT		T.I.
8410001CA	1(1)	CD54HC393F3A	BINARY COUNTER, DUAL 4-BIT		T.I.
8410001DA	1(1)	SNJ54HC393W	BINARY COUNTER, DUAL 4-BIT		T.I.
84128012A	1(1)	SNJ54HC151FK	DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE		T.I.
8412801EA	1(1)	CD54HC151F3A	DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE		T.I.
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.
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.
8413202RA	2	CY7C167A-45DMB	STATIC RAM, 16K X 1, 45 NS ACCESS TIME		QP Semi
8413202SA	2	CY7C167A-45KMB	STATIC RAM, 16K X 1, 45 NS ACCESS TIME		QP Semi
8413202YA	2	CY7C167A-45LMB	STATIC RAM, 16K X 1, 45 NS ACCESS TIME		QP Semi
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	2	CY7C167A-35DMB	STATIC RAM, 16K X 1, 35 NS ACCESS TIME		QP Semi
8413205RA	1	IDT6167SA35DB	STATIC RAM, 16K X 1, 35 NS ACCESS TIME		IDT
8413205SA	2	CY7C167A-35KMB	STATIC RAM, 16K X 1, 35 NS ACCESS TIME		QP Semi
8413205YA	2	CY7C167A-35LMB	STATIC RAM, 16K X 1, 35 NS ACCESS TIME		QP Semi
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.

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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)	CD54HC109F3A	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(1)	SNJ54LS688FK	MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE		T.I.
8415301RA	1(1)	SNJ54LS688J	MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE		T.I.
8415301SA	1(1)	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	0	SNJ54LS540W	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
8415501SA	1	SL54LS540/BSA	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Lansdale
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	0	SNJ54LS541W	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
8415601SA	1	SL54LS541/BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
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.
8416201CA	2(2)	CD54HC164F3A	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

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8417904RA	0	IL8283/BRA	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS		Lansdale
8418002XA	1(1)	LM136AH-5.0/883	VOLT. REFERENCE, 5.0V, PRECISION		National
8418003XA	1(1)	LM136AH-2.5/883	VOLT. REFERENCE, 2.5V, PRECISION		National
8419001QA	1	MC8751H-8/BQA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX		Rochester
8419001QA	1	8751H-8/BQA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX		Rochester
8419001YA	1	MR8751H-8/BYA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX		Rochester
8419001YA	1	8751H-8/BYA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX		Rochester
8419002QA	1	8751H/BQA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 12.0 MHZ MAX		Rochester
8419002YA	1	8751H/BYA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 12.0 MHZ MAX		Rochester
85001012A	1(1)	SNJ54HC365FK	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
8500101EA	1(1)	SNJ54HC365J	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
8500101FA	1	54HC365/BFA	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
85002012A	2(2)	SNJ54HC367FK	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
8500201EA	2(2)	SNJ54HC367J	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
85003012A	1(1)	SNJ54HC4020FK	BINARY COUNTER, 14-STAGE RIPPLE		T.I.
8500301EA	1(1)	SNJ54HC4020J	BINARY COUNTER, 14-STAGE RIPPLE		T.I.
8500301FA	1(1)	SNJ54HC4020W	BINARY COUNTER, 14-STAGE RIPPLE		T.I.
85004012A	1(1)	SNJ54HC4040FK	BINARY COUNTER, 12-STAGE RIPPLE		T.I.
8500401EA	1(1)	CD54HC4040F3A	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.
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.
8510201YA	1	MD27C64-25/BYA	PROM, UV ERASABLE, 8K X 8, 250 NS ACCESS TIME		Rochester
8510201ZA	1	MR27C64-25/BZA	PROM, UV ERASABLE, 8K X 8, 250 NS ACCESS TIME		Rochester
8510202YA	1	MD27C64-35/BYA	PROM, UV ERASABLE, 8K X 8, 350 NS ACCESS TIME		Rochester
8510202ZA	1	MR27C64-35/BZA	PROM, UV ERASABLE, 8K X 8, 350 NS ACCESS TIME		Rochester
8510203YA	1	27C64-20/YA	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME		QP Semi
8510203YA	1	MD27C64-20/BYA	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME		Rochester
8510203ZA	1	27C64-20/ZA	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME		QP Semi
8510203ZA	1	MR27C64-20/BZA	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME		Rochester
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.
8512401EA	3(4)	CD54HC257F3A	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	3(4)	SNJ54HC251J	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		T.I.

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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(0.5)	SNJ54LS33J	BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		T.I.
8512601CA	1	SL54LS33/BCA	BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
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(4)	SNJ54HC573AFK	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
8512801RA	3(4)	SNJ54HC573AJ	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
8512801SA	3(4)	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(1)	SNJ54HCT244J	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
8550201UA	1	8X305/BUA	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.
8550401FA	2	SNJ54HCT138W	DECODER, 3-TO-8-LINE		T.I.
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.
85506012A	2(2)	SNJ54HCT245FK	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.
8550601RA	2(2)	CD54HCT245F3A	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
85507012A	1(1)	SNJ54HCT374FK	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
8550701RA	1(1)	CD54HCT374F3A	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
8550701RA	1(1)	SNJ54HCT374J	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
85508012A	2(2)	GEM23001Q2A	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Sarnoff
85508012A	1	SL54LS353/B2A	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Lansdale
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
8550801EA	1	SL54LS353/BEA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Lansdale
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
8550801FA	1	SL54LS353/BFA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Lansdale
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, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
8551401GA	1	REF02AJ/883	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices

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8551401PA	1	REF-02AZ/883	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
85515012A	1	SG1526BL/883	PULSE WIDTH MODULATOR, REGULATING		MSC
85515012A	2	UC1526L/883B	PULSE WIDTH MODULATOR, REGULATING		T.I.
8551501VA	I	SG1526BJ/883	PULSE WIDTH MODULATOR, REGULATING		MSC
8551501VA	I	UC1526J/883	PULSE WIDTH MODULATOR, REGULATING		T.I.
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.
8551901FA	1(1)	SNJ54HC259W	LATCH, 8-BIT ADDRESSABLE		T.I.
86009012A	1	54HC390/B2A	BINARY COUNTER, DUAL, WITH DIVIDE BY 2 AND DIVIDE BY 5 SECTIONS		Rochester
8600901EA	1	54HC390/BEA	BINARY COUNTER, DUAL, WITH DIVIDE BY 2 AND DIVIDE BY 5 SECTIONS		Rochester
86010012A	1(1)	SNJ54HCU04FK	HEX INVERTER, UNBUFFERED		T.I.
8601001CA	1(1)	SNJ54HCU04J	HEX INVERTER, UNBUFFERED		T.I.
8601101EA	1(1)	CD54HC4017F3A	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.
8601301EA	1(1)	CD54HC85F3A	MAGNITUDE COMPARATOR, 4-BIT		T.I.
8601301XA	2(2.5)	54HC85K02Q	MAGNITUDE COMPARATOR, 4-BIT		STM
8601301XC	2(2.5)	54HC85K01Q	MAGNITUDE COMPARATOR, 4-BIT		STM
86014012A	1(0.5)	LM119E-SMD	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
8601401CA	1(0.5)	LM119J-SMD	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
8601401HA	1(0.5)	LM119W-SMD	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
8601401IA	1(0.5)	LM119H-SMD	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
8601401XA	1(0.5)	LM119WG-SMD	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
8601701QA	1	2904/BQA	CONTROL UNIT, STATUS AND SHIFT, 4-BIT		Rochester
8601701YA	1	2904/BYA	CONTROL UNIT, STATUS AND SHIFT, 4-BIT		Rochester
8601701YC	1	2904/BYC	CONTROL UNIT, STATUS AND SHIFT, 4-BIT		Rochester
8601801QA	1	55500EJ/BQA	DISPLAY DRIVER, AC PLASMA (LINE SELECT)		Rochester
8601801XA	1	55500EFJ/BXA	DISPLAY DRIVER, AC PLASMA (LINE SELECT)		Rochester
8601801ZA	1	55500EFD/BZA	DISPLAY DRIVER, AC PLASMA (LINE SELECT)		Rochester
8601802QA	1	55501EJ/BQA	DISPLAY DRIVER, AC PLASMA (MATRIX-ADDRESSABLE)		Rochester
8601802XA	1	55501EFJ/BXA	DISPLAY DRIVER, AC PLASMA (MATRIX-ADDRESSABLE)		Rochester
8601802ZA	1	55501EFD/BZA	DISPLAY DRIVER, AC PLASMA (MATRIX-ADDRESSABLE)		Rochester
8602001EA	2(2)	GEM09201QEA	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
8602001EA	1	27LS00/BEA	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Rochester
8602001EC	2(2)	GEM09201QEC	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
8602001FA	2(2)	GEM09201QFA	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(2)	GEM09201QFC	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
8602002EA	2(2)	GEM09202QEA	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Sarnoff
8602002EA	1	27LS00A/BEA	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Rochester
8602002EC	2(2)	GEM09202QEC	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Sarnoff
8602002FA	2(2)	GEM09202QFA	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Sarnoff
8602002FA	1	27LS00A/BFA	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Rochester
8602002FC	2(2)	GEM09202QFC	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Sarnoff
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		QP Semi
8602501YA	1(1)	29705/YA	STATIC RAM, 16 X 4, 2-PORT		QP Semi

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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
86030013A	1(1)	GEM14101Q3A	DMA ADDRESS GENERATOR		Sarnoff
86030013A	1	2940/B3A	DMA ADDRESS GENERATOR		Rochester
86030013C	1(1)	GEM14101Q3C	DMA ADDRESS GENERATOR		Sarnoff
8603001XA	1(1)	GEM14101QXA	DMA ADDRESS GENERATOR		Sarnoff
8603001XA	1	2940/BXA	DMA ADDRESS GENERATOR		Rochester
8603001XC	1(1)	GEM14101QXC	DMA ADDRESS GENERATOR		Sarnoff
8603001YA	1(1)	GEM14101QYA	DMA ADDRESS GENERATOR		Sarnoff
8603001YA	1	2940/BYA	DMA ADDRESS GENERATOR		Rochester
8603001YC	1(1)	GEM14101QYC	DMA ADDRESS GENERATOR		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)	CD54HC163F3A	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
86077012A	1	54HC280/B2A	PARITY GENERATOR/CHECKER, 9-BIT ODD/EVEN		Rochester
8607701CA	1(1)	CD54HC280F3A	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	0	JD5430BCA	NAND GATE, 8-INPUT		National
M38510/00101BCA	1	SL5430/BCA	NAND GATE, 8-INPUT		Lansdale
M38510/00101BDA	0	JD5430BDA	NAND GATE, 8-INPUT		National
M38510/00101BDA	1	SL5430/BDA	NAND GATE, 8-INPUT		Lansdale
M38510/00102BAA	1	SL5420/BAA	NAND GATE, DUAL 4-INPUT		Lansdale
M38510/00102BBA	1	SL5420/BBA	NAND GATE, DUAL 4-INPUT		Lansdale
M38510/00102BCA	0	JD5420BCA	NAND GATE, DUAL 4-INPUT		National
M38510/00102BCA	1	5420/BCA	NAND GATE, DUAL 4-INPUT		Rochester
M38510/00102BCA	1	SL5420/BCA	NAND GATE, DUAL 4-INPUT		Lansdale
M38510/00102BDA	0	JD5420BDA	NAND GATE, DUAL 4-INPUT		National
M38510/00102BDA	1	SL5420/BDA	NAND GATE, DUAL 4-INPUT		Lansdale
M38510/00102BDA	1	5420/BDA	NAND GATE, DUAL 4-INPUT		Rochester
M38510/00103BAA	1	SL5410/BAA	NAND GATE, TRIPLE 3-INPUT		Lansdale
M38510/00103BBA	1	SL5410/BBA	NAND GATE, TRIPLE 3-INPUT		Lansdale

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M38510/00103BCA	0	JD5410BCA	NAND GATE, TRIPLE 3-INPUT		National
M38510/00103BCA	1	SL5410/BCA	NAND GATE, TRIPLE 3-INPUT		Lansdale
M38510/00103BCA	1	5410/BCA	NAND GATE, TRIPLE 3-INPUT		Rochester
M38510/00103BDA	1	SL5410/BDA	NAND GATE, TRIPLE 3-INPUT		Lansdale
M38510/00103BDA	1	5410/BDA	NAND GATE, TRIPLE 3-INPUT		Rochester
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
M38510/00104BDA	0	JD5400BDA	NAND GATE, QUAD 2-INPUT	3/3/2004	National
M38510/00104BDA	0	5400	NAND GATE, QUAD 2-INPUT		T.I.
M38510/00104BDA	1	SL5400/BDA	NAND GATE, QUAD 2-INPUT		Lansdale
M38510/00105BAA	1	5404/BAA	HEX INVERTER		QP Semi
M38510/00105BAA	1	SL5404/BAA	HEX INVERTER		Lansdale
M38510/00105BBA	1	5404/BBA	HEX INVERTER		QP Semi
M38510/00105BBA	1	SL5404/BBA	HEX INVERTER		Lansdale
M38510/00105BCA	0	JD5404BCA	HEX INVERTER		National
M38510/00105BCA	1	5404/BCA	HEX INVERTER		QP Semi
M38510/00105BCA	0	5404	HEX INVERTER		T.I.
M38510/00105BCA	1	SL5404/BCA	HEX INVERTER		Lansdale
M38510/00105BDA	0	JD5404BDA	HEX INVERTER		National
M38510/00105BDA	1	5404/BDA	HEX INVERTER		QP Semi
M38510/00105BDA	0	5404	HEX INVERTER		T.I.
M38510/00105BDA	1	SL5404/BDA	HEX INVERTER		Lansdale
M38510/00106BCA	1	5412/BCA	NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/00106BDA	1	5412/BDA	NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/00107BCA	0	JD5401BCA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		National
M38510/00107BCA	1	5401/BCA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/00107BDA	0	JD5401BDA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		National
M38510/00107BDA	1	5401/BDA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/00108BAA	1	5405/BAA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
M38510/00108BAA	1	GEM06601BAA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
M38510/00108BAA	1	SL5405/BAA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/00108BBA	1	5405/BBA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
M38510/00108BBA	1	GEM06601BBA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
M38510/00108BBA	1	SL5405/BBA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/00108BCA	1	GEM06601BCA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
M38510/00108BCA	1	5405/BCA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
M38510/00108BCA	1	SL5405/BCA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/00108BDA	1	5405/BDA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
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	0	JD5403BCA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		National
M38510/00109BCA	1	5403/BCA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/00109BCA	1	SL5403/BCA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/00109BDA	1	5403/BDA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/00201BAA	2(2)	GEM12601BAA	FLIP-FLOP, JK, SINGLE		Sarnoff
M38510/00201BAC	2(2)	GEM12601BAC	FLIP-FLOP, JK, SINGLE		Sarnoff
M38510/00201BBA	2(2)	GEM12601BBA	FLIP-FLOP, JK, SINGLE		Sarnoff
M38510/00201BBC	2(2)	GEM12601BBC	FLIP-FLOP, JK, SINGLE		Sarnoff
M38510/00201BCA	2(2)	GEM12601BCA	FLIP-FLOP, JK, SINGLE		Sarnoff
M38510/00201BCA	1	5472/BCA	FLIP-FLOP, JK, SINGLE		Rochester
M38510/00201BCC	2(2)	GEM12601BCC	FLIP-FLOP, JK, SINGLE		Sarnoff
M38510/00201BDA	2(2)	GEM12601BDA	FLIP-FLOP, JK, SINGLE		Sarnoff
M38510/00201BDA	1	5472/BDA	FLIP-FLOP, JK, SINGLE		Rochester
M38510/00201BDC	2(2)	GEM12601BDC	FLIP-FLOP, JK, SINGLE		Sarnoff
M38510/00202BAA	2(2)	GEM23502BAA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/00202BAA	1	SL5473/BAA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/00202BAC	2(2)	GEM23502BAC	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/00202BBA	2(2)	GEM23502BBA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/00202BBA	1	SL5473/BBA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/00202BBC	2(2)	GEM23502BBC	FLIP-FLOP, JK, DUAL		Sarnoff

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M38510/00202BCA	2(2)	GEM23502BCA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/00202BCA	1	SL5473/BCA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/00202BCC	2(2)	GEM23502BCC	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/00202BDA	2(2)	GEM23502BDA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/00202BDA	1	SL5473/BDA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/00202BDC	2(2)	GEM23502BDC	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/00203BCA	0	54107	FLIP-FLOP, JK, DUAL		T.I.
M38510/00203BCA	1	SL54107/BCA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/00204BEA	2(2)	GEM28804BEA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/00204BEA	1(1)	JANB5476J	FLIP-FLOP, JK, DUAL		T.I.
M38510/00204BEC	2(2)	GEM28804BEC	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/00204BFA	2(2)	GEM28804BFA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/00204BFC	2(2)	GEM28804BFC	FLIP-FLOP, JK, DUAL		Sarnoff
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	1	5474/BCA	FLIP-FLOP, D-TYPE, DUAL		Rochester
M38510/00205BDA	0	JD5474BDA	FLIP-FLOP, D-TYPE, DUAL		National
M38510/00205BDA	1	SL5474/BDA	FLIP-FLOP, D-TYPE, DUAL		Lansdale
M38510/00205BDA	1	5474/BDA	FLIP-FLOP, D-TYPE, DUAL		Rochester
M38510/00301BAA	3(4)	GEM27401BAA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Sarnoff
M38510/00301BAA	1	SL5440/BAA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Lansdale
M38510/00301BAC	3(4)	GEM27401BAC	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Sarnoff
M38510/00301BBA	3(4)	GEM27401BBA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Sarnoff
M38510/00301BBA	1	SL5440/BBA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Lansdale
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	2(2)	JD5440BDA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		National
M38510/00301BDA	3(4)	GEM27401BDA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Sarnoff
M38510/00301BDA	1	SL5440/BDA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Lansdale
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	0	JD5437BCA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		National
M38510/00302BCA	1	SL5437/BCA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Lansdale
M38510/00302BDA	0	JD5437BDA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		National
M38510/00302BDA	1	SL5437/BDA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Lansdale
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	5438/BCA	BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/00303BCA	1	SL5438/BCA	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.
M38510/00303BDA	1	SL5438/BDA	BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/00303BDA	1	5438/BDA	BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/00401BAA	1	SL5402/BAA	NOR GATE, QUAD 2-INPUT		Lansdale
M38510/00401BBA	1	SL5402/BBA	NOR GATE, QUAD 2-INPUT		Lansdale
M38510/00401BCA	0	JD5402BCA	NOR GATE, QUAD 2-INPUT		National
M38510/00401BCA	1	SL5402/BCA	NOR GATE, QUAD 2-INPUT		Lansdale
M38510/00401BDA	0	JD5402BDA	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

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M38510/00402BEA	1	5423/BEA	NOR GATE, DUAL 4-INPUT, W/STROBE		Rochester
M38510/00402BFA	1	5423/BFA	NOR GATE, DUAL 4-INPUT, W/STROBE		Rochester
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	2(2)	5425	NOR GATE, DUAL 4-INPUT, W/STROBE		T.I.
M38510/00403BCA	1	SL5425/BCA	NOR GATE, DUAL 4-INPUT, W/STROBE		Lansdale
M38510/00403BDA	1	SL5425/BDA	NOR GATE, DUAL 4-INPUT, W/STROBE		Lansdale
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	2(2)	GEM27502BAA	AND-OR-INVERT GATE, DUAL 2-WIDE		Sarnoff
M38510/00502BAA	1	SL5451/BAA	AND-OR-INVERT GATE, DUAL 2-WIDE		Lansdale
M38510/00502BAC	2(2)	GEM27502BAC	AND-OR-INVERT GATE, DUAL 2-WIDE		Sarnoff
M38510/00502BBA	2(2)	GEM27502BBA	AND-OR-INVERT GATE, DUAL 2-WIDE		Sarnoff
M38510/00502BBA	1	SL5451/BBA	AND-OR-INVERT GATE, DUAL 2-WIDE		Lansdale
M38510/00502BBC	2(2)	GEM27502BBC	AND-OR-INVERT GATE, DUAL 2-WIDE		Sarnoff
M38510/00502BCA	2(2)	GEM27502BCA	AND-OR-INVERT GATE, DUAL 2-WIDE		Sarnoff
M38510/00502BCA	0	5451	AND-OR-INVERT GATE, DUAL 2-WIDE		T.I.
M38510/00502BCA	1	SL5451/BCA	AND-OR-INVERT GATE, DUAL 2-WIDE		Lansdale
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	9/1/2004	National
M38510/00602BEA	1	SL5483/BEA	ADDER, 4-BIT		Lansdale
M38510/00602BFA	0	JD5483BFA	ADDER, 4-BIT	9/1/2004	National
M38510/00602BFA	1	SL5483/BFA	ADDER, 4-BIT		Lansdale
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	0	JD5486BDA	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
M38510/00701BDA	1	SL5486/BDA	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Lansdale
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	0	JD5406BCA	BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS		National
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
M38510/00801BDA	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.

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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	0	JD5416BCA	BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS		National
M38510/00802BCA	1	SL5416/BCA	BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/00802BDA	0	JD5416BDA	BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS		National
M38510/00802BDA	1	SL5416/BDA	BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/00803BCA	0	JD5407BCA	BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS		National
M38510/00803BCA	2(2)	5407	BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS		T.I.
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	0	JD5417BCA	BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS		National
M38510/00804BCA	1	SL5417/BCA	BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
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	0	JD5426BCA	BUFFER/DRIVER, QUAD 2-INPUT, INVERTING		National
M38510/00805BCA	1	SL5426/BCA	BUFFER/DRIVER, QUAD 2-INPUT, INVERTING		Lansdale
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
M38510/00901BCA	1	5495A/BCA	SHIFT REGISTER, 4-BIT		Rochester
M38510/00901BDA	1	SL5495/BDA	SHIFT REGISTER, 4-BIT		Lansdale
M38510/00901BDA	1	5495A/BDA	SHIFT REGISTER, 4-BIT		Rochester
M38510/00902BEA	1	5496/BEA	SHIFT REGISTER, 5-BIT		Rochester
M38510/00902BEA	1	SL5496/BEA	SHIFT REGISTER, 5-BIT		Lansdale
M38510/00902BFA	1	5496/BFA	SHIFT REGISTER, 5-BIT		Rochester
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	54165/BEA	SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT		Rochester
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
M38510/00904BFA	1	54165/BFA	SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT		Rochester
M38510/00905BEA	0	JD54194BEA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		National
M38510/00905BEA	1	SL54194/BEA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
M38510/00905BEA	1	54194/BEA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Rochester
M38510/00905BFA	1	54194/BFA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Rochester
M38510/00905BFA	1	SL54194/BFA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
M38510/00906BEA	1	SL54195/BEA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
M38510/00906BEA	1	54195/BEA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Rochester
M38510/00906BFA	1	SL54195/BFA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
M38510/00906BFA	1	54195/BFA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Rochester

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M38510/01001BEA	0	JD5442BEA	DECODER, BCD-TO-DECIMAL		National
M38510/01001BEA	1	SL5442/BEA	DECODER, BCD-TO-DECIMAL		Lansdale
M38510/01001BFA	0	JD5442BFA	DECODER, BCD-TO-DECIMAL		National
M38510/01001BFA	1	SL5442/BFA	DECODER, BCD-TO-DECIMAL		Lansdale
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
M38510/01101BJA	1	54181/BJA	ALU/FUNCTION GENERATOR, 4-BIT		Rochester
M38510/01101BKA	1	SL54181/BKA	ALU/FUNCTION GENERATOR, 4-BIT		Lansdale
M38510/01101BKA	1	54181/BKA	ALU/FUNCTION GENERATOR, 4-BIT		Rochester
M38510/01201BAA	1	SL54121/BAA	MULTIVIBRATOR, MONOSTABLE		Lansdale
M38510/01201BBA	1	SL54121/BBA	MULTIVIBRATOR, MONOSTABLE		Lansdale
M38510/01201BCA	1	SL54121/BCA	MULTIVIBRATOR, MONOSTABLE		Lansdale
M38510/01201BDA	1	SL54121/BDA	MULTIVIBRATOR, MONOSTABLE		Lansdale
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	0	54123	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE		T.I.
M38510/01203BEA	1	SL54123/BEA	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE		Lansdale
M38510/01203BFA		SL54123/BFA	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE		Lansdale
M38510/01204BCA	1	9601/BCA	MULTIVIBRATOR, ONE-SHOT		Rochester
M38510/01204BDA	1	9601/BDA	MULTIVIBRATOR, ONE-SHOT		Rochester
M38510/01205BEA	1	DM9602	MULTIVIBRATOR, DUAL ONE-SHOT		QP Semi
M38510/01205BEA	1	SL9602/BEA	MULTIVIBRATOR, DUAL ONE-SHOT		Lansdale
M38510/01205BFA	1	DM9602	MULTIVIBRATOR, DUAL ONE-SHOT		QP Semi
M38510/01205BFA	1	SL9602/BFA	MULTIVIBRATOR, DUAL ONE-SHOT		Lansdale
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	2(2)	GEM21402BAA	BINARY COUNTER, 4-BIT		Sarnoff
M38510/01302BAA	1	SL5493/BAA	BINARY COUNTER, 4-BIT		Lansdale
M38510/01302BAC	2(2)	GEM21402BAC	BINARY COUNTER, 4-BIT		Sarnoff
M38510/01302BBA	2(2)	GEM21402BBA	BINARY COUNTER, 4-BIT		Sarnoff
M38510/01302BBA	1	SL5493/BBA	BINARY COUNTER, 4-BIT		Lansdale
M38510/01302BBC	2(2)	GEM21402BBC	BINARY COUNTER, 4-BIT		Sarnoff
M38510/01302BCA	2(2)	GEM21402BCA	BINARY COUNTER, 4-BIT		Sarnoff
M38510/01302BCA	1	SL5493/BCA	BINARY COUNTER, 4-BIT		Lansdale
M38510/01302BCC	2(2)	GEM21402BCC	BINARY COUNTER, 4-BIT		Sarnoff
M38510/01302BDA	2(2)	GEM21402BDA	BINARY COUNTER, 4-BIT		Sarnoff
M38510/01302BDA	1	SL5493/BDA	BINARY COUNTER, 4-BIT		Lansdale
M38510/01302BDC	2(2)	GEM21402BDC	BINARY COUNTER, 4-BIT		Sarnoff
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	GEM04601BEA	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Sarnoff

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M38510/01308BEA	1	SL54192/BEA	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
M38510/01308BFA	1	SL54192/BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
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	0	JD9322BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510/01405BFA	1	SL54157/BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
M38510/01406BEA	0	JD54151BEA	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510/01406BEA	1	SL54151/BEA	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
M38510/01406BFA	1	SL54151/BFA	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
M38510/01501BEA	1	5475/BEA	LATCH, 4-BIT, BISTABLE		Rochester
M38510/01501BEA	1	SL5475/BEA	LATCH, 4-BIT, BISTABLE		Lansdale
M38510/01501BFA	1	SL5475/BFA	LATCH, 4-BIT, BISTABLE		Lansdale
M38510/01501BFA	1	5475/BFA	LATCH, 4-BIT, BISTABLE		Rochester
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
M38510/01601BBA	1	SL5408/BBA	AND GATE, QUAD 2-INPUT		Lansdale
M38510/01601BCA	1	5408/BCA	AND GATE, QUAD 2-INPUT		Rochester
M38510/01601BCA	1	SL5408/BCA	AND GATE, QUAD 2-INPUT		Lansdale
M38510/01601BDA	1	5408/BDA	AND GATE, QUAD 2-INPUT		Rochester
M38510/01601BDA	1	SL5408/BDA	AND GATE, QUAD 2-INPUT		Lansdale
M38510/01602BCA	1	5409/BCA	AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/01602BDA	1	5409/BDA	AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/01701BEA	2(2.25)	JD54174BEA	FLIP-FLOP, D-TYPE, HEX		National
M38510/01701BEA	1	SL54174/BEA	FLIP-FLOP, D-TYPE, HEX		Lansdale
M38510/01701BEA	1	54174/BEA	FLIP-FLOP, D-TYPE, HEX		Rochester
M38510/01701BFA	2(2.25)	JD54174BFA	FLIP-FLOP, D-TYPE, HEX		National
M38510/01701BFA	1	54174/BFA	FLIP-FLOP, D-TYPE, HEX		Rochester
M38510/01701BFA	1	SL54174/BFA	FLIP-FLOP, D-TYPE, HEX		Lansdale
M38510/01702BEA	1	SL54175/BEA	FLIP-FLOP, D-TYPE, 4-BIT		Lansdale
M38510/01702BEA	1	54175/BEA	FLIP-FLOP, D-TYPE, 4-BIT		Rochester
M38510/01702BFA	1	54175/BFA	FLIP-FLOP, D-TYPE, 4-BIT		Rochester
M38510/01702BFA	1	SL54175/BFA	FLIP-FLOP, D-TYPE, 4-BIT		Lansdale
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	0	JD54180BCA	PARITY GENERATOR/CHECKER, 8-BIT		National
M38510/01901BCA	1	SL54180/BCA	PARITY GENERATOR/CHECKER, 8-BIT		Lansdale
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

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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
M38510/02004BAA	1(1)	GEM25604BAA	NAND GATE, QUAD 2-INPUT		Sarnoff
M38510/02004BAC	1(1)	GEM25604BAC	NAND GATE, QUAD 2-INPUT		Sarnoff
M38510/02004BBA	1(1)	GEM25604BBA	NAND GATE, QUAD 2-INPUT		Sarnoff
M38510/02004BBC	1(1)	GEM25604BBC	NAND GATE, QUAD 2-INPUT		Sarnoff
M38510/02004BCA	1(1)	GEM25604BCA	NAND GATE, QUAD 2-INPUT		Sarnoff
M38510/02004BCC	1(1)	GEM25604BCC	NAND GATE, QUAD 2-INPUT		Sarnoff
M38510/02004BDA	1(1)	GEM25604BDA	NAND GATE, QUAD 2-INPUT		Sarnoff
M38510/02004BDC	1(1)	GEM25604BDC	NAND GATE, QUAD 2-INPUT		Sarnoff
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
M38510/02102BCA	1(1)	GEM24702BCA	FLIP-FLOP, JK		Sarnoff
M38510/02102BCC	1(1)	GEM24702BCC	FLIP-FLOP, JK		Sarnoff
M38510/02102BDA	1(1)	GEM24702BDA	FLIP-FLOP, JK		Sarnoff
M38510/02102BDC	1(1)	GEM24702BDC	FLIP-FLOP, JK		Sarnoff
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
M38510/02202BAA	2(2)	GEM34602BAA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02202BAC	2(2)	GEM34602BAC	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02202BBA	2(2)	GEM34602BBA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02202BBC	2(2)	GEM34602BBC	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02202BCA	2(2)	GEM34602BCA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02202BCC	2(2)	GEM34602BCC	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02202BDA	2(2)	GEM34602BDA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02202BDC	2(2)	GEM34602BDC	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02206BAA	2(2)	GEM23306BAA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02206BAA	1	ML54H103/BAA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/02206BAC	2(2)	GEM23306BAC	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02206BBA	2(2)	GEM23306BBA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/02206BBA	1	ML54H103/BBA	FLIP-FLOP, JK, DUAL		Lansdale
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(1)	GEM23204BAA	NAND GATE, QUAD 2-INPUT		Sarnoff
M38510/02304BAA	1	ML54H00/BAA	NAND GATE, QUAD 2-INPUT		Lansdale
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

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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
M38510/02307BCA	1	54H22/BCA	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/02307BDA	1	54H22/BDA	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
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
M38510/02601BAA	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
M38510/02601BDA	1	GEM06001BDA	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Sarnoff
M38510/02601BDC	1	GEM06001BDC	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Sarnoff
M38510/02801BCA	1	54L95/BCA	REGISTER, 4-BIT		Rochester
M38510/02801BDA	1	54L95/BDA	REGISTER, 4-BIT		Rochester
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/	1(0.4)	CD4011AFB	NAND GATE, QUAD 2-INPUT		T.I.
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.
M38510/05053BCA 8/	1(0.5)	CD4023BFB	NAND GATE, TRIPLE 3-INPUT		T.I.
M38510/05151BCA 8/	1(1)	CD4013BFB	FLIP-FLOP, D-TYPE, DUAL		T.I.
M38510/05152BEA 8/	1(1)	CD4027BFB	FLIP-FLOP, JK, DUAL		T.I.
M38510/05252BAA	1(<1)	GEM16052BAA	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05252BAC	1(<1)	GEM16052BAC	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05252BCA 8/	0	JM4001BBCA	NOR GATE, QUAD 2-INPUT		National
M38510/05252BCA	1(<1)	GEM16052BCA	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05252BCA 8/	1(0.5)	CD4001BFB	NOR GATE, QUAD 2-INPUT		T.I.
M38510/05252BCC	1(<1)	GEM16052BCC	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05252BDA	1(<1)	GEM16052BDA	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05252BDC	1(<1)	GEM16052BDC	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05252BTA	1(<1)	GEM16052BTA	NOR GATE, QUAD 2-INPUT		Sarnoff

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M38510/05252BTC		1(<1)	GEM16052BTC	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05252BXA		1(<1)	GEM16052BXA	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05252BXC		1(<1)	GEM16052BXC	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05252BYA		1(<1)	GEM16052BYA	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05252BYC		1(<1)	GEM16052BYC	NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/05254BCA	8/	1(0.5)	CD4025BFB	NOR GATE, TRIPLE 3-INPUT		T.I.
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		1(0.5)	JM4049ABEA	HEX INVERTER BUFFER		National
M38510/05504BEA	8/	1(0.5)	JM4050ABEA	HEX BUFFER, NONINVERTING		National
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.
M38510/05601BEA		2(2)	GEM32601BEA	DECADE COUNTER		Sarnoff
M38510/05601BEC		2(2)	GEM32601BEC	DECADE COUNTER		Sarnoff
M38510/05601BFA		2(2)	GEM32601BFA	DECADE COUNTER		Sarnoff
M38510/05601BFC		2(2)	GEM32601BFC	DECADE COUNTER		Sarnoff
M38510/05601BNA		2(2)	GEM32601BNA	DECADE COUNTER		Sarnoff
M38510/05601BNC		2(2)	GEM32601BNC	DECADE COUNTER		Sarnoff
M38510/05601BZA		2(2)	GEM32601BZA	DECADE COUNTER		Sarnoff
M38510/05601BZC		2(2)	GEM32601BZC	DECADE COUNTER		Sarnoff
M38510/05651BEA	8/	1(1.5)	CD4017BFB	DECADE COUNTER		T.I.
M38510/05652BEA	8/	1(1.5)	CD4018BFB	COUNTER, DIVIDE-BY-N		T.I.
M38510/05653BEA		1(1)	GEM15153BEA	BINARY COUNTER, 14-STAGE		Sarnoff
M38510/05653BEA	8/	1(1.5)	CD4020BFB	BINARY COUNTER, 14-STAGE		T.I.
M38510/05653BEC		1(1)	GEM15153BEC	BINARY COUNTER, 14-STAGE		Sarnoff
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.
M38510/05754BEA	8/	1(1.5)	CD4021BFB	SHIFT REGISTER, STATIC		T.I.
M38510/05852BCA	8/	1(0.5)	CD4066BFB	QUAD BILATERALSWITCH		T.I.
M38510/06001B2A		3(8)	GEM16701B2A	OR/NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/06001B2A		1	SL10501/B2A	OR/NOR GATE, QUAD 2-INPUT		Lansdale
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		3(8)	GEM16701BEA	OR/NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/06001BEA		1	SL10501/BEA	OR/NOR GATE, QUAD 2-INPUT		Lansdale
M38510/06001BEC		3(8)	GEM16701BEC	OR/NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/06001BFA		3(8)	GEM16701BFA	OR/NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/06001BFA		1	SL10501/BFA	OR/NOR GATE, QUAD 2-INPUT		Lansdale
M38510/06001BFC		3(8)	GEM16701BFC	OR/NOR GATE, QUAD 2-INPUT		Sarnoff
M38510/06002B2A		1	10502/B2A	NOR-OR/NOR GATE		QP Semi
M38510/06002B2A		1	GEM16802B2A	NOR-OR/NOR GATE		Sarnoff
M38510/06002B2A		1	SL10502/B2A	NOR-OR/NOR GATE		Lansdale
M38510/06002B2C		1	GEM16802B2C	NOR-OR/NOR GATE		Sarnoff
M38510/06002B2C		1	10502/B2C	NOR-OR/NOR GATE		QP Semi
M38510/06002B2C		1	SL10502/B2C	NOR-OR/NOR GATE		Lansdale
M38510/06002BEA		1	10502/BEA	NOR-OR/NOR GATE		QP Semi
M38510/06002BEA		1	GEM16802BEA	NOR-OR/NOR GATE		Sarnoff
M38510/06002BEA		1	SL10502/BEA	NOR-OR/NOR GATE		Lansdale
M38510/06002BEC		1	GEM16802BEC	NOR-OR/NOR GATE		Sarnoff
M38510/06002BFA		1	10502/BFA	NOR-OR/NOR GATE		QP Semi

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M38510/06002BFA	1	GEM16802BFA	NOR-OR/NOR GATE		Sarnoff
M38510/06002BFA	1	SL10502/BFA	NOR-OR/NOR GATE		Lansdale
M38510/06002BFC	1	GEM16802BFC	NOR-OR/NOR GATE		Sarnoff
M38510/06003B2A	3(8)	GEM16901B2A	OR/NOR GATE, TRIPLE 2-3-2 INPUT		Sarnoff
M38510/06003B2A	1	SL10505/B2A	OR/NOR GATE, TRIPLE 2-3-2 INPUT		Lansdale
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	3(8)	GEM16901BEA	OR/NOR GATE, TRIPLE 2-3-2 INPUT		Sarnoff
M38510/06003BEA	1	SL10505/BEA	OR/NOR GATE, TRIPLE 2-3-2 INPUT		Lansdale
M38510/06003BEC	3(8)	GEM16901BEC	OR/NOR GATE, TRIPLE 2-3-2 INPUT		Sarnoff
M38510/06003BFA	3(8)	GEM16901BFA	OR/NOR GATE, TRIPLE 2-3-2 INPUT		Sarnoff
M38510/06003BFA	1	10505/BFA	OR/NOR GATE, TRIPLE 2-3-2 INPUT		QP Semi
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	3(8)	GEM18305B2A	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
M38510/06005B2A	1	SL10507/B2A	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Lansdale
M38510/06005B2C	3(8)	GEM18305B2C	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
M38510/06005B2C	1	SL10507/B2C	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Lansdale
M38510/06005BEA	3(8)	GEM18305BEA	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
M38510/06005BEA	1	SL10507/BEA	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Lansdale
M38510/06005BEC	3(8)	GEM18305BEC	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
M38510/06005BFA	3(8)	GEM18305BFA	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
M38510/06005BFA	1	SL10507/BFA	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Lansdale
M38510/06005BFC	3(8)	GEM18305BFC	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
M38510/06006B2A	1	10509/B2A	OR/NOR GATE, DUAL 4-5 INPUT		QP Semi
M38510/06006B2A	3(8)	GEM20406B2A	OR/NOR GATE, DUAL 4-5 INPUT		Sarnoff
M38510/06006B2A	1	SL10509/B2A	OR/NOR GATE, DUAL 4-5 INPUT		Lansdale
M38510/06006B2C	1	10509/B2C	OR/NOR GATE, DUAL 4-5 INPUT		QP Semi
M38510/06006B2C	3(8)	GEM20406B2C	OR/NOR GATE, DUAL 4-5 INPUT		Sarnoff
M38510/06006B2C	1	SL10509/B2C	OR/NOR GATE, DUAL 4-5 INPUT		Lansdale
M38510/06006BEA	3(8)	GEM20406BEA	OR/NOR GATE, DUAL 4-5 INPUT		Sarnoff
M38510/06006BEA	1	10509/BEA	OR/NOR GATE, DUAL 4-5 INPUT		QP Semi
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		QP Semi
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	10531/B2A	FLIP-FLOP, D-TYPE, DUAL		QP Semi
M38510/06101B2A	3(4)	GEM17301B2A	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
M38510/06101B2A	1	SL10531/B2A	FLIP-FLOP, D-TYPE, DUAL		Lansdale
M38510/06101B2C	3(4)	GEM17301B2C	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
M38510/06101B2C	1	10531/B2C	FLIP-FLOP, D-TYPE, DUAL		QP Semi
M38510/06101B2C	1	SL10531/B2C	FLIP-FLOP, D-TYPE, DUAL		Lansdale
M38510/06101BEA	1	10531/BEA	FLIP-FLOP, D-TYPE, DUAL		QP Semi
M38510/06101BEA	3(4)	GEM17301BEA	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
M38510/06101BEA	1	SL10531/BEA	FLIP-FLOP, D-TYPE, DUAL		Lansdale
M38510/06101BEC	3(4)	GEM17301BEC	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
M38510/06101BFA	1	10531/BFA	FLIP-FLOP, D-TYPE, DUAL		QP Semi
M38510/06101BFA	3(4)	GEM17301BFA	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
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	10631/B2A	FLIP-FLOP, D-TYPE, DUAL		QP Semi
M38510/06102B2A	3(4)	GEM20602B2A	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
M38510/06102B2A	1	SL10631/B2A	FLIP-FLOP, D-TYPE, DUAL		Lansdale
M38510/06102B2C	1	10631/B2C	FLIP-FLOP, D-TYPE, DUAL		QP Semi
M38510/06102B2C	3(4)	GEM20602B2C	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
M38510/06102B2C	1	SL10631/B2C	FLIP-FLOP, D-TYPE, DUAL		Lansdale

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M38510/06102BEA	3(4)	GEM20602BEA	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
M38510/06102BEA	1	10631/BEA	FLIP-FLOP, D-TYPE, DUAL		QP Semi
M38510/06102BEA	1	SL10631/BEA	FLIP-FLOP, D-TYPE, DUAL		Lansdale
M38510/06102BEC	3(4)	GEM20602BEC	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
M38510/06102BFA	3(4)	GEM20602BFA	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
M38510/06102BFA	1	10631/BFA	FLIP-FLOP, D-TYPE, DUAL		QP Semi
M38510/06102BFA	1	SL10631/BFA	FLIP-FLOP, D-TYPE, DUAL		Lansdale
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	10576/BFA	FLIP-FLOP, D-TYPE, HEX		QP Semi
M38510/06103BFA	1	SL10576/BFA	FLIP-FLOP, D-TYPE, HEX		Lansdale
M38510/06103BFC	3(8)	GEM17803BFC	FLIP-FLOP, D-TYPE, HEX		Sarnoff
M38510/06104B2A	3(8)	GEM20504B2A	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/06104B2A	1	SL10535/B2A	FLIP-FLOP, JK, DUAL		Lansdale
M38510/06104B2C	3(8)	GEM20504B2C	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/06104B2C	1	SL10535/B2C	FLIP-FLOP, JK, DUAL		Lansdale
M38510/06104BEA	3(8)	GEM20504BEA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/06104BEA	1	SL10535/BEA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/06104BEC	3(8)	GEM20504BEC	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/06104BFA	1	10535/BFA	FLIP-FLOP, JK, DUAL		QP Semi
M38510/06104BFA	3(8)	GEM20504BFA	FLIP-FLOP, JK, DUAL		Sarnoff
M38510/06104BFA	1	SL10535/BFA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/06104BFC	3(8)	GEM20504BFC	FLIP-FLOP, JK, DUAL		Sarnoff
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	3(3)	GEM26502B2A	AND GATE, HEX		Sarnoff
M38510/06202B2A	1	10597/B2A	AND GATE, HEX		QP Semi
M38510/06202B2C	1	10597/B2C	AND GATE, HEX		QP Semi
M38510/06202B2C	3(3)	GEM26502B2C	AND GATE, HEX		Sarnoff
M38510/06202BEA	1	10597/BEA	AND GATE, HEX		QP Semi
M38510/06202BEA	3(3)	GEM26502BEA	AND GATE, HEX		Sarnoff
M38510/06202BEC	1	10597/BEC	AND GATE, HEX		QP Semi
M38510/06202BEC	3(3)	GEM26502BEC	AND GATE, HEX		Sarnoff
M38510/06202BFA	3(3)	GEM26502BFA	AND GATE, HEX		Sarnoff
M38510/06202BFA	1	10597/BFA	AND GATE, HEX		QP Semi
M38510/06202BFC	1	10597/BFC	AND GATE, HEX		QP Semi
M38510/06202BFC	3(3)	GEM26502BFC	AND GATE, HEX		Sarnoff
M38510/06301B2A	3(4)	GEM17101B2A	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
M38510/06301B2A	1	SL10524/B2A	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Lansdale
M38510/06301B2C	3(4)	GEM17101B2C	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
M38510/06301B2C	1	SL10524/B2C	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Lansdale
M38510/06301BEA	3(4)	GEM17101BEA	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
M38510/06301BEA	1	SL10524/BEA	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Lansdale
M38510/06301BEC	3(4)	GEM17101BEC	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
M38510/06301BFA	1	10524/BFA	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		QP Semi
M38510/06301BFA	3(4)	GEM17101BFA	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
M38510/06301BFA	1	SL10524/BFA	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Lansdale
M38510/06301BFC	3(4)	GEM17101BFC	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
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	1	SL10525/BEA	VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD		Lansdale
M38510/06302BFA	1	10525/BFA	VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD		QP Semi
M38510/06302BFA	1	SL10525/BFA	VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD		Lansdale
M38510/07001B2A	1	SL54S00/B2A	NAND GATE, QUAD 2-INPUT		Lansdale

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M38510/07001BAA	1	SL54S00/BAA	NAND GATE, QUAD 2-INPUT		Lansdale
M38510/07001BBA	1	SL54S00/BBA	NAND GATE, QUAD 2-INPUT		Lansdale
M38510/07001BCA	1(1)	54S00	NAND GATE, QUAD 2-INPUT		T.I.
M38510/07001BCA	1	SL54S00/BCA	NAND GATE, QUAD 2-INPUT		Lansdale
M38510/07001BDA	1(1)	54S00	NAND GATE, QUAD 2-INPUT		T.I.
M38510/07001BDA	1	SL54S00/BDA	NAND GATE, QUAD 2-INPUT		Lansdale
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(1)	54S04	HEX INVERTER		T.I.
M38510/07003BCA	1	SL54S04/BCA	HEX INVERTER		Lansdale
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	0	54S20	NAND GATE, DUAL 4-INPUT		T.I.
M38510/07006BCA	1	SL54S20/BCA	NAND GATE, DUAL 4-INPUT		Lansdale
M38510/07006BDA	0	54S20	NAND GATE, DUAL 4-INPUT		T.I.
M38510/07006BDA	1	SL54S20/BDA	NAND GATE, DUAL 4-INPUT		Lansdale
M38510/07007BCA	0	54S22	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		T.I.
M38510/07007BDA	1	54S22/BDA	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/07008BCA	1	54S30/BCA	NAND GATE, 8-INPUT		Rochester
M38510/07008BDA	1	54S30/BDA	NAND GATE, 8-INPUT		Rochester
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
M38510/07009BFA	1	SL54S133/BFA	NAND GATE, 13-INPUT		Lansdale
M38510/07010BEA	1	SL54S134/BEA	NAND GATE, 12-INPUT, TS		Lansdale
M38510/07010BEA	1	54S134/BEA	NAND GATE, 12-INPUT, TS		Rochester
M38510/07010BFA	1	54S134/BFA	NAND GATE, 12-INPUT, TS		Rochester
M38510/07010BFA	1	SL54S134/BFA	NAND GATE, 12-INPUT, TS		Lansdale
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	0	54S112	FLIP-FLOP, JK, DUAL		T.I.
M38510/07102BEA	1	SL54S112/BEA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/07102BFA	0	54S112	FLIP-FLOP, JK, DUAL		T.I.
M38510/07102BFA	1	SL54S112/BFA	FLIP-FLOP, JK, DUAL		Lansdale

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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(1)	54S175	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
M38510/07106BEA	1	SL54S175/BEA	FLIP-FLOP, D-TYPE, 4-BIT		Lansdale
M38510/07106BFA	1	54S175/BFA	FLIP-FLOP, D-TYPE, 4-BIT		QP Semi
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(<2)	54S02	NOR GATE, QUAD 2-INPUT		T.I.
M38510/07301BCA	1	SL54S02/BCA	NOR GATE, QUAD 2-INPUT		Lansdale
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(1)	54S64	AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT		T.I.
M38510/07402BCA	1	SL54S64/BCA	AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT		Lansdale
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(<2)	54S86	EXCLUSIVE-OR GATE, QUAD 2-INPUT		T.I.
M38510/07501BCA	1	SL54S86/BCA	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Lansdale
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
M38510/07502BFA	1	SL54S135/BFA	EXCLUSIVE-OR/NOR GATE, QUAD		Lansdale
M38510/07601BEA	1(<0.5)	54S194	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		T.I.
M38510/07601BEA	1	SL54S194/BEA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
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	2(2)	GEM08502BEA	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff

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M38510/07702BEA	1	SL54S139/BEA	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Lansdale
M38510/07702BEC	2(2)	GEM08502BEC	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
M38510/07702BFA	2(2)	GEM08502BFA	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
M38510/07702BFA	1	SL54S139/BFA	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Lansdale
M38510/07702BFC	2(2)	GEM08502BFC	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	0	54S181	ALU/FUNCTION GENERATOR, 4-BIT		T.I.
M38510/07801BJA	1	SL54S181/BJA	ALU/FUNCTION GENERATOR, 4-BIT		Lansdale
M38510/07801BKA	1	SL54S181/BKA	ALU/FUNCTION GENERATOR, 4-BIT		Lansdale
M38510/07802BEA	2(2)	54S182	LOOK AHEAD CARRY GENERATOR		T.I.
M38510/07802BEA	1	SL54S182/BEA	LOOK AHEAD CARRY GENERATOR		Lansdale
M38510/07802BFA	1	SL54S182/BFA	LOOK AHEAD CARRY GENERATOR		Lansdale
M38510/07901B2A	1	SL54S151/B2A	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
M38510/07901B2C	1	SL54S151/B2C	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
M38510/07901BEA	0	54S151	DATA SEL/MULTIPLEXER, 8-INPUT		T.I.
M38510/07901BEA	1	SL54S151/BEA	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
M38510/07901BFA	1	GEM09701BFA	DATA SEL/MULTIPLEXER, 8-INPUT		Sarnoff
M38510/07901BFA	0	54S151	DATA SEL/MULTIPLEXER, 8-INPUT		T.I.
M38510/07901BFA	1	SL54S151/BFA	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
M38510/07902B2A	1	SL54S153/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
M38510/07902BFA	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(1)	54S157	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		T.I.
M38510/07903BEA	1	SL54S157/BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
M38510/07903BFA	1(1)	54S157	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		T.I.
M38510/07903BFA	1	SL54S157/BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
M38510/07904B2A		SL54S158/B2A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
M38510/07904BEA		SL54S158/BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
M38510/07904BFA	2(2)	54S158/BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		QP Semi
M38510/07904BFA		SL54S158/BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
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	SL54S251/BEA	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		Lansdale
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)	SNJ54S257J	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(1)	SNJ54S257W	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		T.I.
M38510/07906BFA	1	SL54S257/BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		Lansdale
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	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

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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(<2)	54S11	AND GATE, TRIPLE 3-INPUT		T.I.
M38510/08001BCA	1	SL54S11/BCA	AND GATE, TRIPLE 3-INPUT		Lansdale
M38510/08001BDA	1(<2)	54S11	AND GATE, TRIPLE 3-INPUT		T.I.
M38510/08001BDA	1	SL54S11/BDA	AND GATE, TRIPLE 3-INPUT		Lansdale
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(1)	54S140	LINE DRIVER, DUAL 4-INPUT NAND		T.I.
M38510/08101BCA	1	SL54S140/BCA	LINE DRIVER, DUAL 4-INPUT NAND		Lansdale
M38510/08101BDA	1(1)	54S140	LINE DRIVER, DUAL 4-INPUT NAND		T.I.
M38510/08101BDA	1	SL54S140/BDA	LINE DRIVER, DUAL 4-INPUT NAND		Lansdale
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(1)	54S85	MAGNITUDE COMPARATOR, 4-BIT		T.I.
M38510/08201BFA	1	SL54S85/BFA	MAGNITUDE COMPARATOR, 4-BIT		Lansdale
M38510/10101B2A	1	RM741/B2A	OP AMP, GENERAL PURPOSE		QP Semi
M38510/10101BCA 8/	1(0.75)	JL741BCA	OP AMP, GENERAL PURPOSE	6/2/2004	National
M38510/10101BCA	1	RM741/BCA	OP AMP, GENERAL PURPOSE		QP Semi
M38510/10101BGA 8/	1(0.75)	JL741BGA	OP AMP, GENERAL PURPOSE	6/2/2004	National
M38510/10101BGA	1	RM741/BGA	OP AMP, GENERAL PURPOSE		QP Semi
M38510/10101BHA 8/	1(0.75)	JL741BHA	OP AMP, GENERAL PURPOSE	6/2/2004	National
M38510/10101BHA	1	RM741/BHA	OP AMP, GENERAL PURPOSE		QP Semi
M38510/10101BPA 8/	1(0.75)	JL741BPA	OP AMP, GENERAL PURPOSE	6/2/2004	National
M38510/10101BPA	1	RM741/BPA	OP AMP, GENERAL PURPOSE		QP Semi
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	7/7/2004	National
M38510/10102BCA	1	LM747A/BCA	OP AMP, GENERAL PURPOSE, DUAL		Rochester
M38510/10102BDA 8/	1(0.75)	JL747BDA	OP AMP, GENERAL PURPOSE, DUAL	7/7/2004	National
M38510/10102BDA	1	LM747A/BDA	OP AMP, GENERAL PURPOSE, DUAL		Rochester
M38510/10102BIA 8/	1(0.75)	JL747BIA	OP AMP, GENERAL PURPOSE, DUAL	7/7/2004	National
M38510/10102BIA	1	LM747A/BIA	OP AMP, GENERAL PURPOSE, DUAL		Rochester
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
M38510/10103B2A	1	AS101AEC020/883C	OP AMP, GENERAL PURPOSE		Austin
M38510/10103BCA 8/	2(3.5)	JL101ABCA	OP AMP, GENERAL PURPOSE		National
M38510/10103BCA	1	AS101AC014/883C	OP AMP, GENERAL PURPOSE		Austin
M38510/10103BGA 8/	2(3.5)	JL101ABGA	OP AMP, GENERAL PURPOSE		National
M38510/10103BGA 8/	1	101ATJAN	OP AMP, GENERAL PURPOSE		MSC
M38510/10103BGA	1	AS101ATO08/883C	OP AMP, GENERAL PURPOSE		Austin
M38510/10103BHA 8/	1	101AFJAN	OP AMP, GENERAL PURPOSE		MSC
M38510/10103BHA 8/	2(3.5)	JL101ABHA	OP AMP, GENERAL PURPOSE		National
M38510/10103BPA 8/	2(3.5)	JL101ABPA	OP AMP, GENERAL PURPOSE		National
M38510/10103BPA	1	AS101AC008/883C	OP AMP, GENERAL PURPOSE		Austin
M38510/10103SGA 8/	1	LM101AH	OP AMP, GENERAL PURPOSE		Linear
M38510/10103SHA 8/	1	LM101AW	OP AMP, GENERAL PURPOSE		Linear
M38510/10103SPA 8/	1	LM101AJ8	OP AMP, GENERAL PURPOSE		Linear
M38510/10104B2A	1	AS108AEC020/883C	OP AMP, GENERAL PURPOSE		Austin
M38510/10104BCA 8/	1(1.25)	JL108ABCA	OP AMP, GENERAL PURPOSE		National

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M38510/10104BCA	1	AS108AC014/883C	OP AMP, GENERAL PURPOSE		Austin
M38510/10104BGA 8/	1(1.25)	JL108ABGA	OP AMP, GENERAL PURPOSE		National
M38510/10104BGA	1	AS108ATO08/883C	OP AMP, GENERAL PURPOSE		Austin
M38510/10104BHA 8/	1(1.25)	JL108ABHA	OP AMP, GENERAL PURPOSE		National
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	1	AS108AC008/883C	OP AMP, GENERAL PURPOSE		Austin
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(0.7)	PM108SA J5	OP AMP, GENERAL PURPOSE		Analog Devices
M38510/10104SGA 8/	1	LM108AH	OP AMP, GENERAL PURPOSE		Linear
M38510/10104SGA 8/	1(1.25)	JL108ASGA	OP AMP, GENERAL PURPOSE		National
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	2101AJJAN	OP AMP, DUAL		MSC
M38510/10105BEA	1	MM2101ADMA	OP AMP, DUAL		QP Semi
M38510/10105BEA	1	AS2101AC016/883C	OP AMP, DUAL		Austin
M38510/10105BFA	1	MM2101ADMA	OP AMP, DUAL		QP Semi
M38510/10106BEA	1	LH2108AD/BEA	OP AMP, DUAL		QP Semi
M38510/10106BEA	1	AS2108AC016/883C	OP AMP, DUAL		Austin
M38510/10106BEA	1	LH2108AD/883	OP AMP, DUAL		QP Semi
M38510/10107BCA 8/	1(1.5)	JL118BCA	OP AMP, HIGH-SPEED		National
M38510/10107BGA 8/	1(1.5)	JL118BGA	OP AMP, HIGH-SPEED		National
M38510/10107BHA 8/	1(1.5)	JL118BHA	OP AMP, HIGH-SPEED		National
M38510/10107BPA 8/	1(1.5)	JL118BPA	OP AMP, HIGH-SPEED		National
M38510/10107SGA 8/	2	LM118H	OP AMP, HIGH-SPEED		Linear
M38510/10107SGA 8/	1(1.5)	JL118SGA	OP AMP, HIGH-SPEED		National
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		MSC
M38510/10201BHA 8/	1	723FJAN	VOLT. REGULATOR, ADJ., POSITIVE		MSC
M38510/10201BIA 8/	1	723TJAN	VOLT. REGULATOR, ADJ., POSITIVE		MSC
M38510/10201BIA 8/	1(1.5)	JL723BIA	VOLT. REGULATOR, ADJ., POSITIVE		National
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		QP Semi
M38510/10301B2A	1	LM7710/B2A	VOLT. COMPARATOR, DIFFERENTIAL		Rochester
M38510/10301BCA	1	LM710/BCA	VOLT. COMPARATOR, DIFFERENTIAL		QP Semi
M38510/10301BCA	1	ML1710/BCA	VOLT. COMPARATOR, DIFFERENTIAL		Lansdale
M38510/10301BCA	1	LM7710/BCA	VOLT. COMPARATOR, DIFFERENTIAL		Rochester
M38510/10301BGA	1	LM710/BGA	VOLT. COMPARATOR, DIFFERENTIAL		QP Semi
M38510/10301BGA	1	ML1710/BGA	VOLT. COMPARATOR, DIFFERENTIAL		Lansdale
M38510/10301BGA	1	LM7710/BGA	VOLT. COMPARATOR, DIFFERENTIAL		Rochester
M38510/10301BHA	1	LM710/BHA	VOLT. COMPARATOR, DIFFERENTIAL		QP Semi
M38510/10301BHA	1	LM7710/BHA	VOLT. COMPARATOR, DIFFERENTIAL		Rochester
M38510/10302B2A	1	LM7711/B2A	VOLT. COMPARATOR, DUAL DIFFERENTIAL		Rochester
M38510/10302BCA	1	LM7711/BCA	VOLT. COMPARATOR, DUAL DIFFERENTIAL		Rochester
M38510/10302BHA	1	LM7711/BHA	VOLT. COMPARATOR, DUAL DIFFERENTIAL		Rochester
M38510/10302BIA	1	LM7711/BIA	VOLT. COMPARATOR, DUAL DIFFERENTIAL		Rochester
M38510/10304B2A	1	MM0111	VOLT. COMPARATOR/BUFFER, PRECISION		QP Semi
M38510/10304B2A	1	AS111E020/883C	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
M38510/10304BCA	1(0.4)	JL111BCA	VOLT. COMPARATOR/BUFFER, PRECISION		National
M38510/10304BCA	1	MM0111	VOLT. COMPARATOR/BUFFER, PRECISION		QP Semi
M38510/10304BCA	1	AS111C014/883C	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
M38510/10304BGA	0	PM111 J5	VOLT. COMPARATOR/BUFFER, PRECISION		Analog Devices
M38510/10304BGA	1(0.4)	JL111BGA	VOLT. COMPARATOR/BUFFER, PRECISION		National
M38510/10304BGA	1	MM0111	VOLT. COMPARATOR/BUFFER, PRECISION		QP Semi

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M38510/10304BGA		1	AS111T008/883C	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
M38510/10304BHA		1(0.4)	JL111BHA	VOLT. COMPARATOR/BUFFER, PRECISION		National
M38510/10304BHA		1	MM0111	VOLT. COMPARATOR/BUFFER, PRECISION		QP Semi
M38510/10304BPA		0	PM111 Z5	VOLT. COMPARATOR/BUFFER, PRECISION		Analog Devices
M38510/10304BPA		1(0.4)	JL111BPA	VOLT. COMPARATOR/BUFFER, PRECISION		National
M38510/10304BPA		1	MM0111	VOLT. COMPARATOR/BUFFER, PRECISION		QP Semi
M38510/10304BPA		1	AS111C008/883C	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
M38510/10304BPA		0	LM111	VOLT. COMPARATOR/BUFFER, PRECISION		T.I.
M38510/10304SGA		0	PM111S J5	VOLT. COMPARATOR/BUFFER, PRECISION		Analog Devices
M38510/10304SGA		1	LM111H	VOLT. COMPARATOR/BUFFER, PRECISION		Linear
M38510/10304SGA		1(0.4)	JL111SGA	VOLT. COMPARATOR/BUFFER, PRECISION		National
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	MM2111	VOLT. COMPARATOR, DUAL		QP Semi
M38510/10305BEA		1	AS2111C016/883C	VOLT. COMPARATOR, DUAL		Austin
M38510/10305BEA		1	MTL2111BDX	VOLT. COMPARATOR, DUAL		Minco
M38510/10305BFA		1	MM2111	VOLT. COMPARATOR, DUAL		QP Semi
M38510/10305BXA		1	AS2111F016/883C	VOLT. COMPARATOR, DUAL		Austin
M38510/10306BCA		1(0.75)	JL119BCA	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
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
M38510/10307SCA		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
M38510/10401BCA	8/	1(0.5)	55107A	LINE RECEIVER, DUAL		T.I.
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/	3(10)	JL109BXA	VOLT. REGULATOR, FIXED, POSITIVE, 5V		National
M38510/10701BXA	8/	1	109TJAN	VOLT. REGULATOR, FIXED, POSITIVE, 5V		MSC
M38510/10701BYA	8/	3(10)	JL109BYA	VOLT. REGULATOR, FIXED, POSITIVE, 5V		National
M38510/10702BXA	8/	1	7805TJAN	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
M38510/10702BXA	8/	3(10)	JL140-5BXA	VOLTAGE REGULATOR, FIXED, POSITIVE		National
M38510/10702SXA	8/	3(10)	JL140-5SXA	VOLTAGE REGULATOR, FIXED, POSITIVE		National
M38510/10703BXA	8/	3(10)	JL140-12BXA	VOLTAGE REGULATOR, FIXED, POSITIVE		National
M38510/10703BXA	8/	1	7812TJAN	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
M38510/10703SXA	8/	3(10)	JL140-12SXA	VOLTAGE REGULATOR, FIXED, POSITIVE		National
M38510/10704BXA	8/	1	7815TJAN	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
M38510/10704BXA	8/	3(7.5)	JL140-15BXA	VOLTAGE REGULATOR, FIXED, POSITIVE		National
M38510/10706BYA	8/	3(10)	JL140-5BYA	VOLTAGE REGULATOR, FIXED, POSITIVE		National
M38510/10706BYA	8/	1	7805KJAN	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
M38510/10706SYA	8/	3(10)	JL140-5SYA	VOLTAGE REGULATOR, FIXED, POSITIVE		National
M38510/10707BYA	8/	1	7812KJAN	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
M38510/10707BYA	8/	3(10)	JL140-12BYA	VOLTAGE REGULATOR, FIXED, POSITIVE		National
M38510/10707SYA	8/	3(10)	JL140-12SYA	VOLTAGE REGULATOR, FIXED, POSITIVE	9/1/2004	National
M38510/10708BYA	8/	3(10)	JL140-15BYA	VOLTAGE REGULATOR, FIXED, POSITIVE		National
M38510/10708BYA	8/	1	7815KJAN	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
M38510/10708SYA	8/	3(10)	JL140-15SYA	VOLTAGE REGULATOR, FIXED, POSITIVE		National
M38510/10802BAA		1	3045/BAA	TRANSISTOR ARRAY		QP Semi
M38510/10802BCA		1	3045/BCA	TRANSISTOR ARRAY		QP Semi
M38510/10802BDA		1	3045/BDA	TRANSISTOR ARRAY		QP Semi
M38510/10901BGA	8/	1(1)	JL555BGA	TIMER, PRECISION	6/2/2004	National
M38510/10901BPA	8/	1(1)	JL555BPA	TIMER, PRECISION	6/2/2004	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
M38510/11001BDA	8/	1(0.5)	JL148BDA	OP AMP, QUAD		National

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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
M38510/11003BAA	1	MM4156	OP AMP, QUAD		QP Semi
M38510/11003BCA	1	MM4156	OP AMP, QUAD		QP Semi
M38510/11003BDA	1	MM4156DCA	OP AMP, QUAD		QP Semi
M38510/11004BAA	1	MM4136	OP AMP, QUAD		QP Semi
M38510/11004BCA	1	MM4136	OP AMP, QUAD		QP Semi
M38510/11005BCA 8/	1(0.5)	JL124BCA	OP AMP, QUAD		National
M38510/11005BCA 8/	0	LM124	OP AMP, QUAD		T.I.
M38510/11005BDA 8/	1(0.5)	JL124BDA	OP AMP, QUAD		National
M38510/11005BDA 8/	0	LM124	OP AMP, QUAD		T.I.
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
M38510/11006SZA	1(0.25)	JL124ASZA	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
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
M38510/11201B2A	1	LM139/B2A	VOLT. COMPARATOR, QUAD		QP Semi

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M38510/11201BAA		1	LM139/BAA	VOLT. COMPARATOR, QUAD		QP Semi
M38510/11201BCA	8/	1(1.1)	PM139 Y5	VOLT. COMPARATOR, QUAD		Analog Devices
M38510/11201BCA	8/	1(0.875	JL139BCA	VOLT. COMPARATOR, QUAD		National
M38510/11201BCA		1	LM139/BCA	VOLT. COMPARATOR, QUAD		QP Semi
M38510/11201BCA	8/	0	LM139	VOLT. COMPARATOR, QUAD		T.I.
M38510/11201BDA	8/	1(1.1)	PM139 M5	VOLT. COMPARATOR, QUAD		Analog Devices
M38510/11201BDA	8/	1(0.875	JL139BDA	VOLT. COMPARATOR, QUAD		National
M38510/11201BDA		1	LM139/BDA	VOLT. COMPARATOR, QUAD		QP Semi
M38510/11201BDA	8/	0	LM139	VOLT. COMPARATOR, QUAD		T.I.
M38510/11201SCA	8/	1(1.1)	PM139S Y5	VOLT. COMPARATOR, QUAD		Analog Devices
M38510/11201SCA	8/	1(0.875	JL139SCA	VOLT. COMPARATOR, QUAD		National
M38510/11201SDA	8/	1(1.1)	PM139S M5	VOLT. COMPARATOR, QUAD		Analog Devices
M38510/11201SDA	8/	1(0.875	JL139SDA	VOLT. COMPARATOR, QUAD		National
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(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(1.4)	DAC08A Q5	D/A CONVERTER, 8-BIT		Analog Devices
M38510/11302BEA		1	MM4818	D/A CONVERTER, 8-BIT		QP Semi
M38510/11302SEA	8/	1(1.4)	DAC08SA Q5	D/A CONVERTER, 8-BIT		Analog Devices
M38510/11401BGA	8/	1(1.5)	PM155 J5	OP AMP, JFET-INPUT		Analog Devices
M38510/11401BGA	8/	1(1)	JL155BGA	OP AMP, JFET-INPUT	6/2/2004	National
M38510/11401BPA	8/	1(1.5)	PM155 Z5	OP AMP, JFET-INPUT		Analog Devices
M38510/11401SGA	8/	1(1.3)	PM155S J5	OP AMP, JFET-INPUT		Analog Devices
M38510/11401SGA	8/	1	LF155H	OP AMP, JFET-INPUT		Linear
M38510/11401SPA	8/	1(1.3)	PM155S Z5	OP AMP, JFET-INPUT		Analog Devices
M38510/11401SPA	8/	1	LF155J8	OP AMP, JFET-INPUT		Linear
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
M38510/11402BPA	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	LF156H	OP AMP, JFET-INPUT		Linear
M38510/11402SGA	8/	1(1.25)	JL156SGA	OP AMP, JFET-INPUT		National
M38510/11402SPA	8/	1(1.3)	PM156S Z5	OP AMP, JFET-INPUT		Analog Devices
M38510/11402SPA	8/	1	LF156J8	OP AMP, JFET-INPUT		Linear
M38510/11404SGA	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
M38510/11405BPA	8/	1(1.5)	PM156A Z5	OP AMP, JFET-INPUT		Analog Devices
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
M38510/11406BPA	8/	1(1.3)	PM157A Z5	OP AMP, JFET-INPUT	12/12/2004	Analog Devices
M38510/11501BXA	8/	3(10)	JL120-5BXA	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		National
M38510/11501BXA	8/	3	7905TJAN	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
M38510/11501SXA	8/	3(10)	JL120-5SXA	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		National
M38510/11502BXA	8/	3(10)	JL120-12BXA	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		National
M38510/11502BXA	8/	3	7912TJAN	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
M38510/11503BXA	8/	3(10)	JL120-15BXA	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		National
M38510/11503BXA	8/	3	7915TJAN	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
M38510/11503SXA	8/	3(10)	JL120-15SXA	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		National
M38510/11505BYA	8/	3	7905KJAN	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
M38510/11505BYA	8/	3(10)	JL120-5BYA	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		National
M38510/11505SYA	8/	3(10)	JL120-5SYA	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		National
M38510/11506BYA	8/	3(10)	JL120-12BYA	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		National
M38510/11506BYA	8/	3	7912KJAN	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
M38510/11507BYA	8/	3(9.75)	JL120-15BYA	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		National
M38510/11507BYA	8/	3	7915KJAN	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
M38510/11508BYA	8/	3	7924KJAN	VOLT. REGULATOR, FIXED, NEGATIVE, 24V, 1.0A		MSC

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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
M38510/11603BCC 8/	1(0.5)	SJM302BCC	ANALOG SWITCH, DPST, 2-CHANNEL		Siliconix
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
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/	1(1.5)	JL117BXA	VOLT. REGULATOR, ADJ., POSITIVE		National
M38510/11703BXA 8/	3	117TJAN	VOLT. REGULATOR, ADJ., POSITIVE		MSC
M38510/11703SXA 8/	1	LM117H	VOLT. REGULATOR, ADJ., POSITIVE		Linear
M38510/11703SXA 8/	1(1.5)	JL117SXA	VOLT. REGULATOR, ADJ., POSITIVE		National
M38510/11704BYA 8/	3	117KJAN	VOLT. REGULATOR, ADJ., POSITIVE		MSC
M38510/11704BYA 8/	3(10)	JL117BYA	VOLT. REGULATOR, ADJ., POSITIVE		National
M38510/11704SYA 8/	1	LM117K	VOLT. REGULATOR, ADJ., POSITIVE		Linear
M38510/11704SYA 8/	3(10)	JL117SYA	VOLT. REGULATOR, ADJ., POSITIVE		National
M38510/11706BYA	1	MTL138AMK	VOLT. REGULATOR, ADJ., POSITIVE		Minco
M38510/11706SYA 8/	2	LM138K	VOLT. REGULATOR, ADJ., POSITIVE		Linear
M38510/11803BXA 8/	1(1.5)	JL137BXA	VOLT. REGULATOR, ADJ., NEGATIVE		National
M38510/11803SXA 8/	2	LM137H	VOLT. REGULATOR, ADJ., NEGATIVE		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		MSC
M38510/11804SYA 8/	2	LM137K	VOLT. REGULATOR, ADJ., NEGATIVE		Linear
M38510/11804SYA 8/	3(7)	JL137SYA	VOLT. REGULATOR, ADJ., NEGATIVE		National
M38510/11904BGA	1	JL411/BGA	OP AMP, BIFET, LOW-POWER		QP Semi
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/	1(0.9)	JL147BCA	OP AMP, QUAD, BIFET, LOW-POWER		National
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	10/3/2004	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	7/2/2004	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

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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
M38510/12407SGA 8/	1	LT1021BMH-5	VOLT. REFERENCE, 5.0V, PRECISION		Linear
M38510/12408SGA 8/	1	LT1021BMH-7	VOLT. REFERENCE, 7.0V		Linear
M38510/12409SGA 8/	1	LT1021BMH-10	VOLT. REFERENCE, 10V		Linear
M38510/12501BGA 8/	1(0.25)	JL198BGA	SAMPLE AND HOLD AMPLIFIER		National
M38510/12501SGA 8/	1	LF198H	SAMPLE AND HOLD AMPLIFIER		Linear
M38510/12501SGA 8/	1(0.25)	JL198SGA	SAMPLE AND HOLD AMPLIFIER		National
M38510/12601BEA 8/	1	1524JJAN	PULSE WIDTH MODULATOR, REGULATING		MSC
M38510/12602BEA 8/	1	1525AJJAN	PULSE WIDTH MODULATOR, REGULATING		MSC
M38510/12603BVA 8/	1	1526BJJAN	PULSE WIDTH MODULATOR, REGULATING		MSC
M38510/12604BEA 8/	1	1527AJJAN	PULSE WIDTH MODULATOR, REGULATING		MSC
M38510/12801BGA 8/	1(0.5)	AD584SH	VOLT. REFERENCE, PROGRAMMABLE		Analog Devices
M38510/12902BPA 8/	2(2)	55451	PERIPHERAL DRIVER, DUAL AND		T.I.
M38510/12903BPA 8/	1	55452BYJAN	PERIPHERAL DRIVER, DUAL NAND		MSC
M38510/12903BPA 8/	3(4)	55452	PERIPHERAL DRIVER, DUAL NAND		T.I.
M38510/12905BPA 8/	1(1)	55454	PERIPHERAL DRIVER, DUAL NOR		T.I.
M38510/12907BPA	1	55461/BPA	PERIPHERAL DRIVER, DUAL AND		Rochester
M38510/12908BPA 8/	2(2)	55462	PERIPHERAL DRIVER, DUAL NAND		T.I.
M38510/13001BEA 8/	2	55325JJAN	MEMORY CORE DRIVER, DUAL		MSC
M38510/13001BFA 8/	2	55325FJAN	MEMORY CORE DRIVER, DUAL		MSC
M38510/13002BEA 8/	2	55326JJAN	MEMORY CORE DRIVER, QUAD		MSC
M38510/13101BGA	1	RM5534A/BGA	OP AMP, LOW-NOISE		QP Semi
M38510/13101BPA	1	RM5534A/BPA	OP AMP, LOW-NOISE		QP Semi
M38510/13102BPA	1	RM5532A/BPA	OP AMP, DUAL LOW-NOISE		QP Semi
M38510/13301BEA 8/	1(0.5)	AD561SD	D/A CONVERTER, 10-BIT		Analog Devices
M38510/13501BGA 8/	1(0.8)	OP07A J5	OP AMP, PRECISION		Analog Devices
M38510/13501BPA 8/	1(0.8)	OP07A Z5	OP AMP, PRECISION		Analog Devices
M38510/13501SGA 8/	1(0.8)	OP07SA J5	OP AMP, PRECISION		Analog Devices
M38510/13501SGA 8/	1	OP07AH	OP AMP, PRECISION		Linear
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
M38510/13502BPA 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(0.8)	OP07S Z5	OP AMP, LOW-OFFSET		Analog Devices
M38510/13502SPA 8/	1	OP07J8	OP AMP, LOW-OFFSET		Linear
M38510/13503BGA 8/	3(5)	OP27A J5	OP AMP, JFET-INPUT		Analog Devices
M38510/13503BPA 8/	3(5)	OP27A Z5	OP AMP, JFET-INPUT		Analog Devices
M38510/13503BPA 8/	3(4)	OP27AJG	OP AMP, JFET-INPUT		T.I.
M38510/13503SGA 8/	3(5)	OP27SA J5	OP AMP, JFET-INPUT		Analog Devices
M38510/13503SPA 8/	3(5)	OPO27SA Z5	OP AMP, JFET-INPUT		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		MSC
M38510/14102BEA 8/	1	2002JJAN	TRANSISTOR ARRAY, DARLINGTON		MSC
M38510/14103BEA 8/	2	2003JJAN	TRANSISTOR ARRAY, DARLINGTON		MSC
M38510/14104BEA 8/	1	2004JJAN	TRANSISTOR ARRAY, DARLINGTON		MSC
M38510/14106BVA 8/	2	2801JJAN	TRANSISTOR ARRAY, DARLINGTON		MSC
M38510/14107BVA 8/	1	2802JJAN	TRANSISTOR ARRAY, DARLINGTON		MSC
M38510/14108BVA 8/	2	2803JJAN	TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
M38510/14109BVA 8/	1	2804JJAN	TRANSISTOR ARRAY, DARLINGTON		MSC
M38510/14802BXA	1	MTL1009MH	VOLT. REFERENCE DIODE, 2.5V		Minco
M38510/14802BXC	1	MTL1009MH	VOLT. REFERENCE DIODE, 2.5V		Minco
M38510/14802SXA 8/	1	LT1009MH	VOLT. REFERENCE DIODE, 2.5V		Linear

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M38510/15001BEA	1	SL5485/BEA	MAGNITUDE COMPARATOR, 4-BIT		Lansdale
M38510/15001BFA	1	SL5485/BFA	MAGNITUDE COMPARATOR, 4-BIT		Lansdale
M38510/15002BEA	2(2)	GEM29302BEA	MAGNITUDE COMPARATOR, 5-BIT		Sarnoff
M38510/15002BEC	2(2)	GEM29302BEC	MAGNITUDE COMPARATOR, 5-BIT		Sarnoff
M38510/15002BFA	2(2)	GEM29302BFA	MAGNITUDE COMPARATOR, 5-BIT		Sarnoff
M38510/15002BFC	2(2)	GEM29302BFC	MAGNITUDE COMPARATOR, 5-BIT		Sarnoff
M38510/15102BAA	1	SL5414/BAA	HEX INVERTER, SCHMITT TRIGGER		Lansdale
M38510/15102BBA	1	SL5414/BBA	HEX INVERTER, SCHMITT TRIGGER		Lansdale
M38510/15102BCA	0	JD5414BCA	HEX INVERTER, SCHMITT TRIGGER		National
M38510/15102BCA	1	SL5414/BCA	HEX INVERTER, SCHMITT TRIGGER		Lansdale
M38510/15102BDA	0	JD5414BDA	HEX INVERTER, SCHMITT TRIGGER		National
M38510/15102BDA	1	SL5414/BDA	HEX INVERTER, SCHMITT TRIGGER		Lansdale
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
M38510/15603BEA	2(2)	GEM34203BEA	PRIORITY ENCODER, 8-INPUT		Sarnoff
M38510/15603BEC	2(2)	GEM34203BEC	PRIORITY ENCODER, 8-INPUT		Sarnoff
M38510/15603BFA	2(2)	GEM34203BFA	PRIORITY ENCODER, 8-INPUT		Sarnoff
M38510/15603BFC	2(2)	GEM34203BFC	PRIORITY ENCODER, 8-INPUT		Sarnoff
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
M38510/16303BFA	1	SL54367/BFA	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
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

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M38510/17403BEA 8/	1(1)	CD4502BFB	BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS		T.I.
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
M38510/19002BXA	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	4/2/2004	Intersil
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(0.3)	HI1-508	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
M38510/19008BEA	1(0.5)	HI1-509	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL		Intersil
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		QP Semi
M38510/20301BEA	1	SL82S126/BEA	PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/20301BFA	1(1)	82S126/BFA	PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
M38510/20301BFA	1	SL82S126/BFA	PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/20302BEA	1(1)	82S129/BEA	PROM, 256 X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/20302BEA	1	SL82S129/BEA	PROM, 256 X 4, WITH 3-STATE OUTPUTS		Lansdale
M38510/20302BFA	1(1)	82S129/BFA	PROM, 256 X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/20302BFA	1	SL82S129/BFA	PROM, 256 X 4, WITH 3-STATE OUTPUTS		Lansdale
M38510/20303BEA	1(1)	82S126A/BEA	PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
M38510/20303BFA	1(1)	82S126A/BFA	PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
M38510/20304BEA	1(1)	82S129A/BEA	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME		QP Semi
M38510/20304BEA		SL82S129A/BEA	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME		Lansdale
M38510/20304BFA	1(1)	82S129A/BFA	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME		QP Semi
M38510/20304BFA		SL82S129A/BFA	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME		Lansdale
M38510/20401BEA	1(1)	82S130/BEA	PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
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		QP Semi
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		QP Semi
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		QP Semi
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		QP Semi
M38510/20403BFA	1(1)	82S130A/BFA	PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
M38510/20404BEA	1(1)	82S131A/BEA	PROM, 512 X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/20404BEA		SL82S131A/BEA	PROM, 512 X 4, WITH 3-STATE OUTPUTS		Lansdale
M38510/20404BFA	1(1)	82S131A/BFA	PROM, 512 X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/20404BFA		SL82S131A/BFA	PROM, 512 X 4, WITH 3-STATE OUTPUTS		Lansdale
M38510/20602BUA	1(0.25)	82S137/BUA	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/20602BVA	1(0.25)	82S137/BVA	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/20602BVA	1	SL82S137/BVA	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
M38510/20602BYA	1(0.25)	82S137/BYA	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/20602BYA	1	SL82S137/BYA	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
M38510/20602BZA	1	SL82S137/BZA	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
M38510/20604BVA	1(0.25)	82S137A/BVA	PROM, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/20604BVA	1	SL82S137A/BVA	PROM, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
M38510/20604BYA	1(0.25)	82S137A/BYA	PROM, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/20604BYA	1	SL82S137A/BYA	PROM, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
M38510/20604BZA	1	SL82S137A/BZA	PROM, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
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		QP Semi
M38510/20702BEA	1	SL82S123/BEA	PROM, 32 X 8, WITH 3-STATE OUTPUTS		Lansdale
M38510/20702BFA	1(1)	82S123/BFA	PROM, 32 X 8, WITH 3-STATE OUTPUTS		QP Semi

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M38510/20702BFA	1	SL82S123/BFA	PROM, 32 X 8, WITH 3-STATE OUTPUTS		Lansdale
M38510/20703BEA	1	SL82S23A/BEA	PROM, 32 X 8, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/20703BFA	1	SL82S23A/BFA	PROM, 32 X 8, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/20704BEA	1(1)	82S123A/BEA	PROM, 32 X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/20704BEA	1	SL82S123A/BEA	PROM, 32 X 8, WITH 3-STATE OUTPUTS		Lansdale
M38510/20704BFA	1(1)	82S123A/BFA	PROM, 32 X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/20704BFA	1	SL82S123A/BFA	PROM, 32 X 8, WITH 3-STATE OUTPUTS		Lansdale
M38510/20802BJA	1(0.25)	82S141/BJA	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
M38510/20802BJA	1	SL82S141/BJA	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		Lansdale
M38510/20802BKA	1(0.25)	82S141/BKA	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
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		QP Semi
M38510/20803BKA	1(0.25)	82S115/BKA	PROM, 512 X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/20902BVA	1(1)	82S185/BVA	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME		QP Semi
M38510/20902BVA	1	SL82S185/BVA	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME		Lansdale
M38510/20902BXA	1(1)	82S185/BXA	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME		QP Semi
M38510/20902BYA	1(1)	82S185/BYA	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME		QP Semi
M38510/20902BYA	1	SL82S185/BYA	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME		Lansdale
M38510/20904BJA	1(1)	82S181A	PROM, 1K X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
M38510/20904BJA	1	SL82S181/BJA	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		QP Semi
M38510/20904BKA	1	SL82S181/BKA	PROM, 1K X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		Lansdale
M38510/20908BVA	1(1)	82S185A/BVA	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
M38510/20908BYA	1(1)	82S185A/BYA	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
M38510/20909BJA	1(1)	82S181A/BJA	PROM, 1K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
M38510/20909BKA	1(1)	82S181A/BKA	PROM, 1K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
M38510/20910BVA	1(1)	82S185A/BVA	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
M38510/20910BYA	1(1)	82S185A/BYA	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
M38510/21002B3A	1	SL82S191/B3A	PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
M38510/21002BJA	1(1)	82S191/BJA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/21002BJA	1(1)	JR29681DR	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/21002BJA	1	SL82S191/BJA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
M38510/21002BKA	1(1)	JR29681DR	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/21002BKA	1(1)	82S191/BKA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/21002BKA	1	SL82S191/BKA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
M38510/21002BLA	1(1)	JR29681DR	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/21002BLA	1(1)	82S191/BLA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/21004B3A	1(1)	82S191A/B3A	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/21004B3A		SL82S191A/B3A	PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
M38510/21004BJA	1(1)	82S191A/BJA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/21004BJA		SL82S191A/BJA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
M38510/21004BKA	1(1)	82S191A/BKA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/21004BKA		SL82S191A/BKA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
M38510/21004BLA	1(1)	82S191A/BLA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
M38510/21004BLA		SL82S191A/BLA	PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
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

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M38510/23112BWA	2(2)	GEM10012BWA	STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME		Sarnoff
M38510/23112BWC	2(2)	GEM10012BWC	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
M38510/23114BKA	1	GEM12301BKA	STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 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
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
M38510/23115BWA	2(2)	GEM10015BWA	STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
M38510/23115BWC	2(2)	GEM10015BWC	STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
M38510/23801BVA	1	MD2147H01/BVA	STATIC RAM, 4K X 1, WITH 3-STATE OUTPUTS		Rochester
M38510/23802BVA	1	MD2114/BVA	STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS		Rochester
M38510/23803BVA	1	MD2147H03/BVA	STATIC RAM, 4K X 1		Rochester
M38510/23804BVA	1	MD2114A/BVA	STATIC RAM, 1K X 4		Rochester
M38510/23805BVA	1	MD2147H05/BVA	STATIC RAM, 4K X 1		Rochester
M38510/23806BVA	1	MD2148H/BVA	STATIC RAM, 1K X 4		Rochester
M38510/23807BVA	1	MD2147H07/BVA	STATIC RAM, 4K X 1		Rochester
M38510/24502BVA	1(0.5)	HM1-6514	STATIC RAM, 1K X 4, 300 NS ACCESS TIME		Intersil
M38510/28902BVA	2	CY7C148-35DMB	STATIC RAM, 1K X 4		QP Semi
M38510/28902BXA	2	CY7C148-35FMB	STATIC RAM, 1K X 4		QP Semi
M38510/28902BYA	2	CY7C148-35KMB	STATIC RAM, 1K X 4		QP Semi
M38510/28904BVA	2	CY7C148-55DMB	STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/28904BXA	2	CY7C148-55FMB	STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/28904BYA	2	CY7C148-55KMB	STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
M38510/29103BRA	1(1.5)	HM1-65262	STATIC RAM, 16K X 1, 85 NS ACCESS TIME	10/5/2004	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	7/2/2004	Intersil
M38510/30001B2A	1(1)	JANB54LS00FK	NAND GATE, QUAD 2-INPUT		T.I.
M38510/30001B2A	1	SL54LS00/B2A	NAND GATE, QUAD 2-INPUT		Lansdale
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(1)	JANB54LS00J	NAND GATE, QUAD 2-INPUT		T.I.
M38510/30001BCA	1	SL54LS00/BCA	NAND GATE, QUAD 2-INPUT		Lansdale
M38510/30001BDA	0	JD54LS00BDA	NAND GATE, QUAD 2-INPUT		National
M38510/30001BDA	1(1)	JANB54LS00W	NAND GATE, QUAD 2-INPUT		T.I.
M38510/30001BDA	1	SL54LS00/BDA	NAND GATE, QUAD 2-INPUT		Lansdale
M38510/30001SCA	0	JD54LS00SCA	NAND GATE, QUAD 2-INPUT	9/3/2004	National
M38510/30001SCA	1(1)	JANB54LS00J	NAND GATE, QUAD 2-INPUT		T.I.
M38510/30001SDA	0	JD54LS00SDA	NAND GATE, QUAD 2-INPUT	3/3/2004	National
M38510/30001SDA	1(1)	JANB54LS00W	NAND GATE, QUAD 2-INPUT		T.I.
M38510/30002B2A	1	54LS03/B2A	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/30002BCA	0	JD54LS03BCA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS	3/3/2004	National
M38510/30002BCA	1	54LS03/BCA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/30002BDA	0	JD54LS03BDA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS	3/3/2004	National
M38510/30002BDA	1	54LS03/BDA	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/30002SCA	1(1)	JD54LS03SCA	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	0	JD54LS04B2A	HEX INVERTER		National
M38510/30003B2A	1(1)	54LS04FK	HEX INVERTER		T.I.

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M38510/30003B2A	1	SL54LS04/B2A	HEX INVERTER		Lansdale
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)	54LS04J	HEX INVERTER		T.I.
M38510/30003BCA	1	SL54LS04/BCA	HEX INVERTER		Lansdale
M38510/30003BDA	0	JD54LS04BDA	HEX INVERTER		National
M38510/30003BDA	1(1)	54LS04W	HEX INVERTER		T.I.
M38510/30003BDA	1	SL54LS04/BDA	HEX INVERTER		Lansdale
M38510/30003SCA	0	JD54LS04SCA	HEX INVERTER	3/3/2004	National
M38510/30003SCA	1(1)	54LS04J	HEX INVERTER		T.I.
M38510/30003SDA	0	JD54LS04SDA	HEX INVERTER	3/3/2004	National
M38510/30003SDA	1(1)	54LS04W	HEX INVERTER		T.I.
M38510/30004B2A	0	JD54LS05B2A	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS	3/3/2004	National
M38510/30004B2A	1	SL54LS05/B2A	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
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	0	JD54LS05BCA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS	3/3/2004	National
M38510/30004BCA	1	SL54LS05/BCA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/30004BDA	0	JD54LS05BDA	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS	3/3/2004	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	0	JD54LS10B2A	NAND GATE, TRIPLE 3-INPUT		National
M38510/30005B2A	1(1)	54LS10FK	NAND GATE, TRIPLE 3-INPUT		T.I.
M38510/30005B2A	1	SL54LS10/B2A	NAND GATE, TRIPLE 3-INPUT		Lansdale
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(1)	54LS10J	NAND GATE, TRIPLE 3-INPUT		T.I.
M38510/30005BCA	1	SL54LS10/BCA	NAND GATE, TRIPLE 3-INPUT		Lansdale
M38510/30005BDA	0	JD54LS10BDA	NAND GATE, TRIPLE 3-INPUT		National
M38510/30005BDA	1(1)	54LS10W	NAND GATE, TRIPLE 3-INPUT		T.I.
M38510/30005BDA	1	SL54LS10/BDA	NAND GATE, TRIPLE 3-INPUT		Lansdale
M38510/30005SCA	0	JD54LS10SCA	NAND GATE, TRIPLE 3-INPUT	3/3/2004	National
M38510/30005SCA	1(1)	54LS10J	NAND GATE, TRIPLE 3-INPUT		T.I.
M38510/30005SDA	0	JD54LS10SDA	NAND GATE, TRIPLE 3-INPUT	6/2/2004	National
M38510/30005SDA	1(1)	54LS10W	NAND GATE, TRIPLE 3-INPUT		T.I.
M38510/30006B2A	1	54LS12/B2A	NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/30006BCA	1	54LS12/BCA	NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/30006BDA	1	54LS12/BDA	NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/30007B2A	1(1)	54LS20FK	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(1)	54LS20J	NAND GATE, DUAL 4-INPUT		T.I.
M38510/30007BCA	1	SL54LS20/BCA	NAND GATE, DUAL 4-INPUT		Lansdale
M38510/30007BDA	1(1)	54LS20W	NAND GATE, DUAL 4-INPUT		T.I.
M38510/30007BDA	1	SL54LS20/BDA	NAND GATE, DUAL 4-INPUT		Lansdale
M38510/30007SCA	1(1)	54LS20J	NAND GATE, DUAL 4-INPUT		T.I.
M38510/30007SDA	0	JD54LS20SDA	NAND GATE, DUAL 4-INPUT	3/3/2004	National
M38510/30007SDA	1(1)	54LS20W	NAND GATE, DUAL 4-INPUT		T.I.
M38510/30008B2A	1	54LS22/B2A	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
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

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M38510/30008BCA	1	54LS22/BCA	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
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
M38510/30008BDA	1	54LS22/BDA	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/30008BDC	1(<1)	GEM13608BDC	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
M38510/30009B2A	2(2)	GEM20809B2A	NAND GATE, 8-INPUT		Sarnoff
M38510/30009B2A	3(4)	54LS30FK	NAND GATE, 8-INPUT		T.I.
M38510/30009B2A	1	SL54LS30/B2A	NAND GATE, 8-INPUT		Lansdale
M38510/30009B2C	2(2)	GEM20809B2C	NAND GATE, 8-INPUT		Sarnoff
M38510/30009B2C	1	SL54LS30/B2C	NAND GATE, 8-INPUT		Lansdale
M38510/30009BAA	2(2)	GEM20809BAA	NAND GATE, 8-INPUT		Sarnoff
M38510/30009BAA	1	SL54LS30/BAA	NAND GATE, 8-INPUT		Lansdale
M38510/30009BAC	2(2)	GEM20809BAC	NAND GATE, 8-INPUT		Sarnoff
M38510/30009BBA	2(2)	GEM20809BBA	NAND GATE, 8-INPUT		Sarnoff
M38510/30009BBA	1	SL54LS30/BBA	NAND GATE, 8-INPUT		Lansdale
M38510/30009BBC	2(2)	GEM20809BBC	NAND GATE, 8-INPUT		Sarnoff
M38510/30009BCA	0	JD54LS30BCA	NAND GATE, 8-INPUT		National
M38510/30009BCA	2(2)	GEM20809BCA	NAND GATE, 8-INPUT		Sarnoff
M38510/30009BCA	3(4)	54LS30J	NAND GATE, 8-INPUT		T.I.
M38510/30009BCA	1	SL54LS30/BCA	NAND GATE, 8-INPUT		Lansdale
M38510/30009BCC	2(2)	GEM20809BCC	NAND GATE, 8-INPUT		Sarnoff
M38510/30009BDA	0	JD54LS30BDA	NAND GATE, 8-INPUT		National
M38510/30009BDA	2(2)	GEM20809BDA	NAND GATE, 8-INPUT		Sarnoff
M38510/30009BDA	3(4)	54LS30W	NAND GATE, 8-INPUT		T.I.
M38510/30009BDA	1	SL54LS30/BDA	NAND GATE, 8-INPUT		Lansdale
M38510/30009BDC	2(2)	GEM20809BDC	NAND GATE, 8-INPUT		Sarnoff
M38510/30009BXA	2(2)	GEM20809BXA	NAND GATE, 8-INPUT		Sarnoff
M38510/30009BXC	2(2)	GEM20809BXC	NAND GATE, 8-INPUT		Sarnoff
M38510/30009SCA	0	JD54LS30SCA	NAND GATE, 8-INPUT	6/2/2004	National
M38510/30009SCA	3(4)	54LS30J	NAND GATE, 8-INPUT		T.I.
M38510/30009SDA	3(4)	54LS30W	NAND GATE, 8-INPUT		T.I.
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	1(1)	JANB54LS74AFK	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	1(1)	JANB54LS74AJ	FLIP-FLOP, D-TYPE, DUAL		T.I.
M38510/30102BCA	1	SL54LS74/BCA	FLIP-FLOP, D-TYPE, DUAL		Lansdale
M38510/30102BDA	0	JD54LS74ABDA	FLIP-FLOP, D-TYPE, DUAL	3/8/2005	National
M38510/30102BDA	1(1)	JANB54LS74AW	FLIP-FLOP, D-TYPE, DUAL		T.I.
M38510/30102BDA	1	SL54LS74/BDA	FLIP-FLOP, D-TYPE, DUAL		Lansdale
M38510/30102SCA	0	JD54LS74ASCA	FLIP-FLOP, D-TYPE, DUAL	3/3/2004	National
M38510/30102SCA	1(1)	JANB54LS74AJ	FLIP-FLOP, D-TYPE, DUAL		T.I.
M38510/30102SDA	0	JD54LS74ASDA	FLIP-FLOP, D-TYPE, DUAL	3/3/2004	National
M38510/30102SDA	1(1)	JANB54LS74AW	FLIP-FLOP, D-TYPE, DUAL		T.I.
M38510/30103B2A	0	54LS112A	FLIP-FLOP, JK, DUAL		T.I.
M38510/30103B2A	1	SL54LS112/B2A	FLIP-FLOP, JK, DUAL		Lansdale
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		QP Semi

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M38510/30104B2A	1	54LS113A/B2A	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Rochester
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		QP Semi
M38510/30104B2C	1	SL54LS113/B2C	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Lansdale
M38510/30104BAA	1	54LS113/BAA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
M38510/30104BAA	1	SL54LS113/BAA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Lansdale
M38510/30104BBA	1	54LS113/BBA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
M38510/30104BBA	1	SL54LS113/BBA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Lansdale
M38510/30104BCA	1	54LS113/BCA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
M38510/30104BCA	1	54LS113A/BCA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Rochester
M38510/30104BCA	1	SL54LS113/BCA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Lansdale
M38510/30104BDA	1	54LS113/BDA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
M38510/30104BDA	1	SL54LS113/BDA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Lansdale
M38510/30104BDA	1	54LS113A/BDA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Rochester
M38510/30104BXA	1	54LS113/BXA	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
M38510/30105B2A	1	54LS114A/B2A	FLIP-FLOP, JK, DUAL, WITH PRESET		Rochester
M38510/30105BCA	1	54LS114A/BCA	FLIP-FLOP, JK, DUAL, WITH PRESET		Rochester
M38510/30105BDA	1	54LS114A/BDA	FLIP-FLOP, JK, DUAL, WITH PRESET		Rochester
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(0.5)	54LS174	FLIP-FLOP, D-TYPE, HEX		T.I.
M38510/30106BEA	1	SL54LS174/BEA	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.
M38510/30106BFA	1	SL54LS174/BFA	FLIP-FLOP, D-TYPE, HEX		Lansdale
M38510/30106SEA	1(1)	JD54LS174SEA	FLIP-FLOP, D-TYPE, HEX	3/3/2004	National
M38510/30106SFA	1(1)	JD54LS174SFA	FLIP-FLOP, D-TYPE, HEX	3/3/2004	National
M38510/30107B2A	1(1)	54LS175FK	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	0	JD54LS175BEA	FLIP-FLOP, D-TYPE, 4-BIT		National
M38510/30107BEA	1(1)	54LS175J	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
M38510/30107BEA	1	SL54LS175/BEA	FLIP-FLOP, D-TYPE, 4-BIT		Lansdale
M38510/30107BFA	0	JD54LS175BFA	FLIP-FLOP, D-TYPE, 4-BIT		National
M38510/30107BFA	1(1)	54LS175W	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
M38510/30107BFA	1	SL54LS175/BFA	FLIP-FLOP, D-TYPE, 4-BIT		Lansdale
M38510/30107SEA	1(1)	JD54LS175SEA	FLIP-FLOP, D-TYPE, 4-BIT	3/3/2004	National
M38510/30107SEA	1(1)	54LS175J	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
M38510/30107SFA	1(1)	JD54LS175SFA	FLIP-FLOP, D-TYPE, 4-BIT	3/3/2004	National
M38510/30107SFA	1(1)	54LS175W	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
M38510/30108B2A	1	SL54LS107/B2A	FLIP-FLOP, JK, DUAL		Lansdale
M38510/30108B2A	1	54LS107A/B2A	FLIP-FLOP, JK, DUAL		Rochester
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	54LS107A/BCA	FLIP-FLOP, JK, DUAL		Rochester
M38510/30108BCA	1	SL54LS107/BCA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/30108BDA	1	54LS107A/BDA	FLIP-FLOP, JK, DUAL		Rochester
M38510/30108BDA	1	SL54LS107/BDA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/30109B2A	2(2)	54LS109AFK	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	2(2)	54LS109AJ	FLIP-FLOP, JK, DUAL		T.I.
M38510/30109BEA	1	SL54LS109/BEA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/30109BFA	2(2)	54LS109AW	FLIP-FLOP, JK, DUAL		T.I.
M38510/30109BFA	1	SL54LS109/BFA	FLIP-FLOP, JK, DUAL		Lansdale
M38510/30109SEA	2(2)	54LS109AJ	FLIP-FLOP, JK, DUAL		T.I.
M38510/30109SFA	2(2)	54LS109AW	FLIP-FLOP, JK, DUAL		T.I.
M38510/30110B2A	1	54LS76/B2A	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		QP Semi
M38510/30110B2A	1	SL54LS76/B2A	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		Lansdale

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M38510/30110B2A	1	54LS76A/B2A	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		Rochester
M38510/30110B2C	1	54LS76/B2C	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		QP Semi
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		QP Semi
M38510/30110BEA	1	SL54LS76/BEA	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		Lansdale
M38510/30110BEA	1	54LS76A/BEA	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		Rochester
M38510/30110BFA	1	54LS76/BFA	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		QP Semi
M38510/30110BFA	1	SL54LS76/BFA	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		Lansdale
M38510/30110BFA	1	54LS76A/BFA	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		Rochester
M38510/30110BXA	1	54LS76/BXA	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		QP Semi
M38510/30201B2A	1	54LS40/B2A	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Rochester
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
M38510/30201BCA	1	54LS40/BCA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Rochester
M38510/30201BCA	1	SL54LS40/BCA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Lansdale
M38510/30201BDA	1	54LS40/BDA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Rochester
M38510/30201BDA	1	SL54LS40/BDA	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Lansdale
M38510/30202B2A	1	54LS37/B2A	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
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	2(2)	54LS37/BCA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		QP Semi
M38510/30202BCA	1	SL54LS37/BCA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Lansdale
M38510/30202BCA	1	54LS37/BCA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
M38510/30202BDA	1	SL54LS37/BDA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Lansdale
M38510/30202BDA	1	54LS37/BDA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
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(0.5)	54LS38	BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		T.I.
M38510/30203BCA	1	SL54LS38/BCA	BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
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
M38510/30204B2A	1	54LS28/B2A	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Rochester
M38510/30204BAA	2(2)	GEM18804BAA	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
M38510/30204BAC	2(2)	GEM18804BAC	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
M38510/30204BBA	2(2)	GEM18804BBA	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
M38510/30204BBC	2(2)	GEM18804BBC	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
M38510/30204BCA	2(2)	GEM18804BCA	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
M38510/30204BCA	1	54LS28/BCA	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Rochester
M38510/30204BCC	2(2)	GEM18804BCC	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
M38510/30204BDA	2(2)	GEM18804BDA	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
M38510/30204BDA	1	54LS28/BDA	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Rochester
M38510/30204BDC	2(2)	GEM18804BDC	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
M38510/30301B2A	3(4)	54LS02FK	NOR GATE, QUAD 2-INPUT		T.I.
M38510/30301B2A	1	SL54LS02/B2A	NOR GATE, QUAD 2-INPUT		Lansdale
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

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M38510/30301BCA	0	JD54LS02BCA	NOR GATE, QUAD 2-INPUT		National
M38510/30301BCA	3(4)	54LS02J	NOR GATE, QUAD 2-INPUT		T.I.
M38510/30301BCA	1	SL54LS02/BCA	NOR GATE, QUAD 2-INPUT		Lansdale
M38510/30301BDA	0	JD54LS02BDA	NOR GATE, QUAD 2-INPUT		National
M38510/30301BDA	3(4)	54LS02W	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	3/3/2004	National
M38510/30301SCA	3(4)	54LS02J	NOR GATE, QUAD 2-INPUT		T.I.
M38510/30301SDA	1(1)	JD54LS02SDA	NOR GATE, QUAD 2-INPUT	3/3/2004	National
M38510/30301SDA	3(4)	54LS02W	NOR GATE, QUAD 2-INPUT		T.I.
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	0	54LS27	NOR GATE, TRIPLE 3-INPUT		T.I.
M38510/30302BDA	1	SL54LS27/BDA	NOR GATE, TRIPLE 3-INPUT		Lansdale
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.
M38510/30401BDA	1	SL54LS51/BDA	AND-OR-INVERT GATE, DUAL 2-WIDE		Lansdale
M38510/30402B2A	1	54LS54/B2A	AND-OR-INVERT GATE		Rochester
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	JD54LS54BCA	AND-OR-INVERT GATE		National
M38510/30402BCA	1	54LS54/BCA	AND-OR-INVERT GATE		Rochester
M38510/30402BCA	1	SL54LS54/BCA	AND-OR-INVERT GATE		Lansdale
M38510/30402BDA	2(2)	54LS54/BDA	AND-OR-INVERT GATE		QP Semi
M38510/30402BDA	1	SL54LS54/BDA	AND-OR-INVERT GATE		Lansdale
M38510/30402BDA	1	54LS54/BDA	AND-OR-INVERT GATE		Rochester
M38510/30501B2A	1(1)	54LS32FK	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	1(1)	54LS32J	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(1)	54LS32W	OR GATE, QUAD 2-INPUT		T.I.
M38510/30501BDA	1	SL54LS32/BDA	OR GATE, QUAD 2-INPUT		Lansdale
M38510/30501SCA	1(1)	54LS32J	OR GATE, QUAD 2-INPUT		T.I.
M38510/30501SDA	1(1)	54LS32W	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

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M38510/30502BCA	0	JD54LS86BCA	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
M38510/30502BCA	0	54LS86A	EXCLUSIVE-OR GATE, QUAD 2-INPUT		T.I.
M38510/30502BCA	1	SL54LS86/BCA	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Lansdale
M38510/30502BDA	0	JD54LS86BDA	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
M38510/30502BDA	0	54LS86A	EXCLUSIVE-OR GATE, QUAD 2-INPUT		T.I.
M38510/30502BDA	1	SL54LS86/BDA	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Lansdale
M38510/30502SCA	0	JD54LS86SCA	EXCLUSIVE-OR GATE, QUAD 2-INPUT	3/3/2004	National
M38510/30601B2A	1(<2)	54LS194A	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		T.I.
M38510/30601B2A		SL54LS194A/B2A	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
M38510/30601BEA	1(<2)	54LS194A	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		T.I.
M38510/30601BEA		SL54LS194A/BEA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
M38510/30601BFA	1(<2)	54LS194A	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		T.I.
M38510/30601BFA		SL54LS194A/BFA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
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.
M38510/30603B2A	1	SL54LS95B/B2A	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Lansdale
M38510/30603B2A	1	54LS95B/B2A	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Rochester
M38510/30603BAA	1	SL54LS95B/BAA	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Lansdale
M38510/30603BBA	1	SL54LS95B/BBA	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Lansdale
M38510/30603BCA	1	SL54LS95B/BCA	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Lansdale
M38510/30603BCA	1	54LS95B/BCA	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Rochester
M38510/30603BDA	1	SL54LS95B/BDA	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Lansdale
M38510/30603BDA	1	54LS95B/BDA	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Rochester
M38510/30604B2A	1	54LS96/B2A	SHIFT REGISTER, 5-BIT		Rochester
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
M38510/30604BEA	1	54LS96/BEA	SHIFT REGISTER, 5-BIT		Rochester
M38510/30604BFA	1	54LS96/BFA	SHIFT REGISTER, 5-BIT		Rochester
M38510/30604BFA	1	SL54LS96/BFA	SHIFT REGISTER, 5-BIT		Lansdale
M38510/30605B2A	1(1)	54LS164FK	SHIFT REGISTER, 8-BIT PARALLEL-OUT		T.I.
M38510/30605B2A	1	SL54LS164/B2A	SHIFT REGISTER, 8-BIT PARALLEL-OUT		Lansdale
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	0	JD54LS164BCA	SHIFT REGISTER, 8-BIT PARALLEL-OUT		National
M38510/30605BCA	1(1)	54LS164J	SHIFT REGISTER, 8-BIT PARALLEL-OUT		T.I.
M38510/30605BCA	1	SL54LS164/BCA	SHIFT REGISTER, 8-BIT PARALLEL-OUT		Lansdale
M38510/30605BDA	0	JD54LS164BDA	SHIFT REGISTER, 8-BIT PARALLEL-OUT		National
M38510/30605BDA	1(1)	54LS164W	SHIFT REGISTER, 8-BIT PARALLEL-OUT		T.I.
M38510/30605BDA	1	SL54LS164/BDA	SHIFT REGISTER, 8-BIT PARALLEL-OUT		Lansdale
M38510/30605SCA	0	JD54LS164SCA	SHIFT REGISTER, 8-BIT PARALLEL-OUT	6/2/2004	National
M38510/30605SCA	1(1)	54LS164J	SHIFT REGISTER, 8-BIT PARALLEL-OUT		T.I.
M38510/30605SDA	0	JD54LS164SDA	SHIFT REGISTER, 8-BIT PARALLEL-OUT	6/2/2004	National
M38510/30605SDA	1(1)	54LS164W	SHIFT REGISTER, 8-BIT PARALLEL-OUT		T.I.
M38510/30606B2A	1	54LS295B/B2A	SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Rochester
M38510/30606B2A		SL54LS295B/B2A	SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Lansdale
M38510/30606BCA	1	54LS295B/BCA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Rochester
M38510/30606BCA		SL54LS295B/BCA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Lansdale
M38510/30606BDA		SL54LS295B/BDA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Lansdale
M38510/30606BDA	1	54LS295B/BDA	SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Rochester
M38510/30607B2A	1	54LS395A/B2A	SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS		Rochester
M38510/30607B2A	1	SL54LS395/B2A	SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS		Lansdale
M38510/30607B2C	1	SL54LS395/B2C	SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS		Lansdale
M38510/30607BEA	1	SL54LS395/BEA	SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS		Lansdale
M38510/30607BEA	1	54LS395A/BEA	SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS		Rochester
M38510/30607BFA	1	54LS395A/BFA	SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS		Rochester
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.

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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(1)	54LS138FK	DECODER, 3-TO-8-LINE		T.I.
M38510/30701B2A	1	SL54LS138/B2A	DECODER, 3-TO-8-LINE		Lansdale
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)	54LS138J	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)	54LS138W	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	3/3/2004	National
M38510/30701SEA	1(1)	54LS138J	DECODER, 3-TO-8-LINE		T.I.
M38510/30701SFA	0	JD54LS138SFA	DECODER, 3-TO-8-LINE	6/2/2004	National
M38510/30701SFA	1(1)	54LS138W	DECODER, 3-TO-8-LINE		T.I.
M38510/30702B2A	1(1)	54LS139AFK	DECODER, DUAL 2-TO-4-LINE		T.I.
M38510/30702B2A	1	SL54LS139/B2A	DECODER, DUAL 2-TO-4-LINE		Lansdale
M38510/30702B2C	1	SL54LS139/B2C	DECODER, DUAL 2-TO-4-LINE		Lansdale
M38510/30702BEA	0	JD54LS139BEA	DECODER, DUAL 2-TO-4-LINE		National
M38510/30702BEA	1(1)	54LS139AJ	DECODER, DUAL 2-TO-4-LINE		T.I.
M38510/30702BEA	1	SL54LS139/BEA	DECODER, DUAL 2-TO-4-LINE		Lansdale
M38510/30702BFA	0	JD54LS139BFA	DECODER, DUAL 2-TO-4-LINE		National
M38510/30702BFA	1(1)	54LS139AW	DECODER, DUAL 2-TO-4-LINE		T.I.
M38510/30702BFA	1	SL54LS139/BFA	DECODER, DUAL 2-TO-4-LINE		Lansdale
M38510/30702SEA	1(1)	54LS139J	DECODER, DUAL 2-TO-4-LINE		T.I.
M38510/30702SFA	0	JD54LS139SFA	DECODER, DUAL 2-TO-4-LINE	6/2/2004	National
M38510/30702SFA	1(1)	54LS139AW	DECODER, DUAL 2-TO-4-LINE		T.I.
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(<2)	54LS151	DATA SEL/MULTIPLEXER, 8-INPUT		T.I.
M38510/30901B2A	1	SL54LS151/B2A	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
M38510/30901B2C	1	SL54LS151/B2C	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
M38510/30901BEA	0	JD54LS151BEA	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510/30901BEA	1(<2)	54LS151	DATA SEL/MULTIPLEXER, 8-INPUT		T.I.
M38510/30901BEA	1	SL54LS151/BEA	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.
M38510/30901BFA	1	SL54LS151/BFA	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
M38510/30901SEA	1	JD54LS151SEA	DATA SEL/MULTIPLEXER, 8-INPUT	3/3/2004	National
M38510/30901SFA	1	JD54LS151SFA	DATA SEL/MULTIPLEXER, 8-INPUT	9/3/2004	National
M38510/30902B2A	0	JD54LS153B2A	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510/30902B2A	1(1)	54LS153	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
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(1)	54LS153	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
M38510/30902BEA	1	SL54LS153/BEA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Lansdale
M38510/30902BFA	0	JD54LS153BFA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510/30902BFA	1(1)	54LS153	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
M38510/30902BFA	1	SL54LS153/BFA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Lansdale
M38510/30902SEA	0	JD54LS153SEA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT	3/3/2004	National
M38510/30902SFA	0	JD54LS153SFA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT	3/3/2004	National

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M38510/30903B2A	0	JD54LS157B2A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510/30903B2A	2(2)	54LS157	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		T.I.
M38510/30903B2A	1	SL54LS157/B2A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
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	2(2)	54LS157	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		T.I.
M38510/30903BEA	1	SL54LS157/BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
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	3/3/2004	National
M38510/30904B2A	1	54LS158/B2A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE		Rochester
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	54LS158/BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE		Rochester
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
M38510/30904BFA	1	54LS158/BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE		Rochester
M38510/30904SEA	0	JD54LS158SEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE	3/3/2004	National
M38510/30905B2A	1(<2)	54LS251	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		T.I.
M38510/30905B2A	1	SL54LS251/B2A	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		Lansdale
M38510/30905B2C	1	SL54LS251/B2C	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		Lansdale
M38510/30905BEA	0	JD54LS251BEA	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		National
M38510/30905BEA	1(<2)	54LS251	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		T.I.
M38510/30905BEA	1	SL54LS251/BEA	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.
M38510/30905BFA	1	SL54LS251/BFA	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		Lansdale
M38510/30905SFA	0	JD54LS251SFA	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS	3/3/2004	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	0	JD54LS257BBEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS		National
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
M38510/30906BFA	0	JD54LS257BFA	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
M38510/30907B2A	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	GEM09101BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE		Sarnoff
M38510/30907BFA	1	SL54LS258/BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE		Lansdale
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(<2)	54LS253	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		T.I.
M38510/30908BFA	1	SL54LS253/BFA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Lansdale

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M38510/30909B2A	1(1)	GEM15209B2A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
M38510/30909B2A	1	SL54LS298/B2A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Lansdale
M38510/30909B2A	1	54LS298/B2A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Rochester
M38510/30909B2C	1(1)	GEM15209B2C	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
M38510/30909B2C	1	SL54LS298/B2C	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Lansdale
M38510/30909BEA	1(1)	GEM15209BEC	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
M38510/30909BEA	1(1)	GEM15209BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
M38510/30909BEA	1	54LS298/BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Rochester
M38510/30909BEA	1	SL54LS298/BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Lansdale
M38510/30909BFA	1(1)	GEM15209BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
M38510/30909BFA	1	SL54LS298/BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Lansdale
M38510/30909BFA	1	54LS298/BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Rochester
M38510/30909BFC	1(1)	GEM15209BFC	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
M38510/30909BXA	1(1)	GEM15209BXA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
M38510/30909BXC	1(1)	GEM15209BXC	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
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	0	54LS11	AND GATE, TRIPLE 3-INPUT		T.I.
M38510/31001BCA	1	SL54LS11/BCA	AND GATE, TRIPLE 3-INPUT		Lansdale
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	3/3/2004	National
M38510/31001SDA	0	JD54LS11SDA	AND GATE, TRIPLE 3-INPUT	3/3/2004	National
M38510/31002B2A	1	54LS15/B2A	AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS		Rochester
M38510/31002BCA	1	54LS15/BCA	AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS		Rochester
M38510/31002BDA	1	54LS15/BDA	AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS		Rochester
M38510/31002BXA	1	54LS15/BXA	AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS		Rochester
M38510/31003B2A	2(2)	GEM20903B2A	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003B2A	0	54LS21	AND GATE, DUAL 4-INPUT		T.I.
M38510/31003B2A	1	54LS21/B2A	AND GATE, DUAL 4-INPUT		Rochester
M38510/31003B2A	1	SL54LS21/B2A	AND GATE, DUAL 4-INPUT		Lansdale
M38510/31003B2C	2(2)	GEM20903B2C	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003B2C	1	SL54LS21/B2C	AND GATE, DUAL 4-INPUT		Lansdale
M38510/31003BAA	2(2)	GEM20903BAA	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003BAA	1	SL54LS21/BAA	AND GATE, DUAL 4-INPUT		Lansdale
M38510/31003BAC	2(2)	GEM20903BAC	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003BBA	2(2)	GEM20903BBA	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003BBA	1	SL54LS21/BBA	AND GATE, DUAL 4-INPUT		Lansdale
M38510/31003BBC	2(2)	GEM20903BBC	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003BCA	2(2)	GEM20903BCA	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003BCA	0	54LS21	AND GATE, DUAL 4-INPUT		T.I.
M38510/31003BCA	1	SL54LS21/BCA	AND GATE, DUAL 4-INPUT		Lansdale
M38510/31003BCA	1	54LS21/BCA	AND GATE, DUAL 4-INPUT		Rochester
M38510/31003BCC	2(2)	GEM20903BCC	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003BDA	2(2)	GEM20903BDA	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003BDA	0	54LS21	AND GATE, DUAL 4-INPUT		T.I.
M38510/31003BDA	1	SL54LS21/BDA	AND GATE, DUAL 4-INPUT		Lansdale
M38510/31003BDA	1	54LS21/BDA	AND GATE, DUAL 4-INPUT		Rochester
M38510/31003BDC	2(2)	GEM20903BDC	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003BXA	2(2)	GEM20903BXA	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31003BXC	2(2)	GEM20903BXC	AND GATE, DUAL 4-INPUT		Sarnoff
M38510/31004B2A	0	JD54LS08B2A	AND GATE, QUAD 2-INPUT		National
M38510/31004B2A	1(1)	54LS08FK	AND GATE, QUAD 2-INPUT		T.I.
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	0	JD54LS08BCA	AND GATE, QUAD 2-INPUT		National
M38510/31004BCA	1(1)	54LS08J	AND GATE, QUAD 2-INPUT		T.I.

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M38510/31004BCA	1	SL54LS08/BCA	AND GATE, QUAD 2-INPUT		Lansdale
M38510/31004BDA	0	JD54LS08BDA	AND GATE, QUAD 2-INPUT		National
M38510/31004BDA	1(1)	54LS08W	AND GATE, QUAD 2-INPUT		T.I.
M38510/31004BDA	1	SL54LS08/BDA	AND GATE, QUAD 2-INPUT		Lansdale
M38510/31004SCA	1(1)	54LS08J	AND GATE, QUAD 2-INPUT		T.I.
M38510/31004SDA	1(1)	54LS08W	AND GATE, QUAD 2-INPUT		T.I.
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(1)	54LS85FK	MAGNITUDE COMPARATOR, 4-BIT		T.I.
M38510/31101B2A	1	SL54LS85/B2A	MAGNITUDE COMPARATOR, 4-BIT		Lansdale
M38510/31101B2C	1	SL54LS85/B2C	MAGNITUDE COMPARATOR, 4-BIT		Lansdale
M38510/31101BEA	0	JD54LS85BEA	MAGNITUDE COMPARATOR, 4-BIT		National
M38510/31101BEA	1(1)	54LS85J	MAGNITUDE COMPARATOR, 4-BIT		T.I.
M38510/31101BEA	1	SL54LS85/BEA	MAGNITUDE COMPARATOR, 4-BIT		Lansdale
M38510/31101BFA	1(1)	54LS85W	MAGNITUDE COMPARATOR, 4-BIT		T.I.
M38510/31101BFA	1	SL54LS85/BFA	MAGNITUDE COMPARATOR, 4-BIT		Lansdale
M38510/31101SEA	1(1)	54LS85J	MAGNITUDE COMPARATOR, 4-BIT		T.I.
M38510/31101SFA	1	JD54LS85SFA	MAGNITUDE COMPARATOR, 4-BIT	3/3/2004	National
M38510/31101SFA	1(1)	54LS85W	MAGNITUDE COMPARATOR, 4-BIT		T.I.
M38510/31201B2A	1	SL54LS83A/B2A	ADDER, 4-BIT FULL, WITH FAST CARRY		Lansdale
M38510/31201B2A	1	54LS83A/B2A	ADDER, 4-BIT FULL, WITH FAST CARRY		Rochester
M38510/31201B2C	1	SL54LS83A/B2C	ADDER, 4-BIT FULL, WITH FAST CARRY		Lansdale
M38510/31201BEA	1	54LS83A/BEA	ADDER, 4-BIT FULL, WITH FAST CARRY		Rochester
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
M38510/31201BFA	1	54LS83A/BFA	ADDER, 4-BIT FULL, WITH FAST CARRY		Rochester
M38510/31202B2A	1(0.5)	54LS283	ADDER, 4-BIT FULL, WITH FAST CARRY		T.I.
M38510/31202B2A	1	SL54LS283/B2A	ADDER, 4-BIT FULL, WITH FAST CARRY		Lansdale
M38510/31202B2C	1	SL54LS283/B2C	ADDER, 4-BIT FULL, WITH FAST CARRY		Lansdale
M38510/31202BEA	1(0.5)	54LS283	ADDER, 4-BIT FULL, WITH FAST CARRY		T.I.
M38510/31202BEA	1	SL54LS283/BEA	ADDER, 4-BIT FULL, WITH FAST CARRY		Lansdale
M38510/31202BFA	1(0.5)	54LS283	ADDER, 4-BIT FULL, WITH FAST CARRY		T.I.
M38510/31202BFA	1	SL54LS283/BFA	ADDER, 4-BIT FULL, WITH FAST CARRY		Lansdale
M38510/31301B2A	1	54LS13/B2A	NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER		Rochester
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
M38510/31301BCA	1	54LS13/BCA	NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER		Rochester
M38510/31301BDA	1	SL54LS13/BDA	NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER		Lansdale
M38510/31301BDA	1	54LS13/BDA	NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER		Rochester
M38510/31302B2A	1(1)	GEM15302B2A	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
M38510/31302B2A	2(2)	JANB54LS14FK	HEX INVERTER, SCHMITT TRIGGER		T.I.
M38510/31302B2A	1	SL54LS14/B2A	HEX INVERTER, SCHMITT TRIGGER		Lansdale
M38510/31302B2C	1(1)	GEM15302B2C	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
M38510/31302B2C	1	SL54LS14/B2C	HEX INVERTER, SCHMITT TRIGGER		Lansdale
M38510/31302BAA	1(1)	GEM15302BAA	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
M38510/31302BAA	1	SL54LS14/BAA	HEX INVERTER, SCHMITT TRIGGER		Lansdale
M38510/31302BAC	1(1)	GEM15302BAC	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
M38510/31302BBA	1(1)	GEM15302BBA	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
M38510/31302BBA	1	SL54LS14/BBA	HEX INVERTER, SCHMITT TRIGGER		Lansdale
M38510/31302BBC	1(1)	GEM15302BBC	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
M38510/31302BCA	1(1)	GEM15302BCA	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
M38510/31302BCC	1(1)	GEM15302BCC	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
M38510/31302BDA	1(1)	GEM15302BDA	HEX INVERTER, SCHMITT TRIGGER		Sarnoff

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M38510/31302BDA	2(2)	JANB54LS14W	HEX INVERTER, SCHMITT TRIGGER		T.I.
M38510/31302BDA	1	SL54LS14/BDA	HEX INVERTER, SCHMITT TRIGGER		Lansdale
M38510/31302BDC	1(1)	GEM15302BDC	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
M38510/31302BXA	1(1)	GEM15302BXA	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
M38510/31302BXC	1(1)	GEM15302BXC	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
M38510/31303B2A	1	GEM15403B2A	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
M38510/31303B2A	1(1)	JANB54LS132FK	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		T.I.
M38510/31303B2A	1	SL54LS132/B2A	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Lansdale
M38510/31303B2C	1	GEM15403B2C	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
M38510/31303B2C	1	SL54LS132/B2C	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Lansdale
M38510/31303BAA	1	GEM15403BAA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
M38510/31303BAA	1	SL54LS132/BAA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Lansdale
M38510/31303BAC	1	GEM15403BAC	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
M38510/31303BBA	1	GEM15403BBA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
M38510/31303BBA	1	SL54LS132/BBA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Lansdale
M38510/31303BBC	1	GEM15403BBC	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
M38510/31303BCA	1	GEM15403BCA	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
M38510/31303BCC	1	GEM15403BCC	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
M38510/31303BDA	1	GEM15403BDA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
M38510/31303BDA	1(1)	JANB54LS132W	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		T.I.
M38510/31303BDA	1	SL54LS132/BDA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Lansdale
M38510/31303BDC	1	GEM15403BDC	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
M38510/31303BXA	1	GEM15403BXA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
M38510/31303BXC	1	GEM15403BXC	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	GEM16203B2A	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
M38510/31403B2A	1	54LS122/B2A	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Rochester
M38510/31403B2C	1	GEM16203B2C	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
M38510/31403BAA	1	GEM16203BAA	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
M38510/31403BAC	1	GEM16203BAC	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
M38510/31403BBA	1	GEM16203BBA	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
M38510/31403BBC	1	GEM16203BBC	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
M38510/31403BCA	1	GEM16203BCA	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
M38510/31403BCA	1	54LS122/BCA	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Rochester
M38510/31403BCC	1	GEM16203BCC	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
M38510/31403BDA	1	GEM16203BDA	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
M38510/31403BDA	1	54LS122/BDA	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Rochester
M38510/31403BDC	1	GEM16203BDC	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	BINARY COUNTER, 4-BIT		Lansdale
M38510/31502B2C	1	SL54LS93/B2C	BINARY COUNTER, 4-BIT		Lansdale
M38510/31502BAA	1	SL54LS93/BAA	BINARY COUNTER, 4-BIT		Lansdale
M38510/31502BBA	1	SL54LS93/BBA	BINARY COUNTER, 4-BIT		Lansdale
M38510/31502BCA	1(<2)	54LS93	BINARY COUNTER, 4-BIT		T.I.
M38510/31502BCA	1	SL54LS93/BCA	BINARY COUNTER, 4-BIT		Lansdale
M38510/31502BDA	1(<2)	54LS93	BINARY COUNTER, 4-BIT		T.I.
M38510/31502BDA	1	SL54LS93/BDA	BINARY COUNTER, 4-BIT		Lansdale
M38510/31503B2A	1	SL54LS160A/B2A	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
M38510/31503B2A	1	54LS160A/B2A	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
M38510/31503B2C	1	SL54LS160A/B2C	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale

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M38510/31503BEA	1	SL54LS160A/BEA	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
M38510/31503BEA	1	54LS160A/BEA	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
M38510/31503BFA	1	SL54LS160A/BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
M38510/31503BFA	1	54LS160A/BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
M38510/31504B2A	1(0.25)	JD54LS161B2A	BINARY COUNTER, 4-BIT SYNCHRONOUS		National
M38510/31504B2A	3(4)	54LS161A	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
M38510/31504B2A	1	SL54LS161A/B2A	BINARY COUNTER, 4-BIT SYNCHRONOUS		Lansdale
M38510/31504B2C	1	SL54LS161A/B2C	BINARY COUNTER, 4-BIT SYNCHRONOUS		Lansdale
M38510/31504BEA	1(0.25)	JD54LS161BEA	BINARY COUNTER, 4-BIT SYNCHRONOUS		National
M38510/31504BEA	3(4)	54LS161A	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
M38510/31504BEA	1	SL54LS161A/BEA	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.
M38510/31504BFA	1	SL54LS161A/BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS		Lansdale
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
M38510/31507B2A	1	54LS192/B2A	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE		Rochester
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
M38510/31507BEA	1	54LS192/BEA	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE		Rochester
M38510/31507BFA	1	GEM05101BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE		Sarnoff
M38510/31507BFA	1	SL54LS192/BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE		Lansdale
M38510/31507BFA	1	54LS192/BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE		Rochester
M38510/31508B2A	3(4)	54LS193FK	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)	54LS193J	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	0	JD54LS193BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		National
M38510/31508BFA	3(4)	54LS193W	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		T.I.
M38510/31508BFA	1	SL54LS193/BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Lansdale
M38510/31508SEA	1(1)	JD54LS193SEA	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE	6/2/2004	National
M38510/31508SEA	3(4)	54LS193J	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		T.I.
M38510/31508SFA	1(1)	JD54LS193SFA	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE	6/2/2004	National
M38510/31508SFA	3(4)	54LS193W	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		T.I.
M38510/31509B2A	3(4)	54LS191	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL		T.I.
M38510/31509B2A	1	SL54LS191/B2A	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL		Lansdale
M38510/31509B2C	1	SL54LS191/B2C	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL		Lansdale

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M38510/31509BEA	3(4)	54LS191	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL		T.I.
M38510/31509BEA	1	SL54LS191/BEA	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL		Lansdale
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	54LS92/B2A	COUNTER, DIVIDE-BY-12		Rochester
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	2(2)	54LS92/BCA	COUNTER, DIVIDE-BY-12		QP Semi
M38510/31510BCA	1	54LS92/BCA	COUNTER, DIVIDE-BY-12		Rochester
M38510/31510BCA	1	SL54LS92/BCA	COUNTER, DIVIDE-BY-12		Lansdale
M38510/31510BDA	1	54LS92/BDA	COUNTER, DIVIDE-BY-12		Rochester
M38510/31510BDA	1	SL54LS92/BDA	COUNTER, DIVIDE-BY-12		Lansdale
M38510/31511B2A	2(2)	GEM19211B2A	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
M38510/31511B2A	1	SL54LS162A/B2A	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
M38510/31511B2A	1	54LS162A/B2A	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
M38510/31511B2C	2(2)	GEM19211B2C	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
M38510/31511B2C	1	SL54LS162A/B2C	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
M38510/31511BEA	2(2)	GEM19211BEA	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
M38510/31511BEA	1	SL54LS162A/BEA	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
M38510/31511BEA	1	54LS162A/BEA	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
M38510/31511BEC	2(2)	GEM19211BEC	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
M38510/31511BFA	2(2)	GEM19211BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
M38510/31511BFA	1	54LS162A/BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
M38510/31511BFA	1	SL54LS162A/BFA	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
M38510/31511BFC	2(2)	GEM19211BFC	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
M38510/31512B2A	2(2)	54LS163A	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		T.I.
M38510/31512B2A	1	SL54LS163A/B2A	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Lansdale
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
M38510/31513B2A	1	54LS190/B2A	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH MODE CONTROL		Rochester
M38510/31513BEA	1	54LS190/BEA	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH MODE CONTROL		Rochester
M38510/31513BFA	1	54LS190/BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH MODE CONTROL		Rochester
M38510/31601B2A	1	SL54LS75/B2A	LATCH, 4-BIT, BISTABLE		Lansdale
M38510/31601B2C	1	SL54LS75/B2C	LATCH, 4-BIT, BISTABLE		Lansdale
M38510/31601BEA	1(1)	54LS75	LATCH, 4-BIT, BISTABLE		T.I.
M38510/31601BEA	1	SL54LS75/BEA	LATCH, 4-BIT, BISTABLE		Lansdale
M38510/31601BFA	1	SL54LS75/BFA	LATCH, 4-BIT, BISTABLE		Lansdale
M38510/31602BEA	0	JD54LS279BEA	LATCH, RS, 4-BIT		National
M38510/31603B2A	0	JD54LS259B2A	LATCH, 8-BIT ADDRESSABLE		National
M38510/31603B2A	1	54LS259/B2A	LATCH, 8-BIT ADDRESSABLE		Rochester
M38510/31603B2A	1	SL54LS259/B2A	LATCH, 8-BIT ADDRESSABLE		Lansdale
M38510/31603B2C	1	SL54LS259/B2C	LATCH, 8-BIT ADDRESSABLE		Lansdale
M38510/31603BEA	0	JD54LS259BEA	LATCH, 8-BIT ADDRESSABLE		National
M38510/31603BEA	1	54LS259/BEA	LATCH, 8-BIT ADDRESSABLE		Rochester
M38510/31603BEA	1	SL54LS259/BEA	LATCH, 8-BIT ADDRESSABLE		Lansdale
M38510/31603BFA	0	JD54LS259BFA	LATCH, 8-BIT ADDRESSABLE		National

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M38510/31603BFA	1	54LS259/BFA	LATCH, 8-BIT ADDRESSABLE		Rochester
M38510/31603BFA	1	SL54LS259/BFA	LATCH, 8-BIT ADDRESSABLE		Lansdale
M38510/31603BXA	1	54LS259/BXA	LATCH, 8-BIT ADDRESSABLE		Rochester
M38510/31604B2A	1(1)	GEM16104B2A	LATCH, 4-BIT, BISTABLE		Sarnoff
M38510/31604B2A	1	SL54LS375/B2A	LATCH, 4-BIT, BISTABLE		Lansdale
M38510/31604B2C	1(1)	GEM16104B2C	LATCH, 4-BIT, BISTABLE		Sarnoff
M38510/31604B2C	1	SL54LS375/B2C	LATCH, 4-BIT, BISTABLE		Lansdale
M38510/31604BEA	1(1)	GEM16104BEA	LATCH, 4-BIT, BISTABLE		Sarnoff
M38510/31604BEA	1	SL54LS375/BEA	LATCH, 4-BIT, BISTABLE		Lansdale
M38510/31604BEC	1(1)	GEM16104BEC	LATCH, 4-BIT, BISTABLE		Sarnoff
M38510/31604BFA	1(1)	GEM16104BFA	LATCH, 4-BIT, BISTABLE		Sarnoff
M38510/31604BFA	1	SL54LS375/BFA	LATCH, 4-BIT, BISTABLE		Lansdale
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
M38510/31605B2A	1	54LS259B/B2A	LATCH, 8-BIT ADDRESSABLE		Rochester
M38510/31605B2C	1(1)	GEM24805B2C	LATCH, 8-BIT ADDRESSABLE		Sarnoff
M38510/31605BEA	1(1)	GEM24805BEA	LATCH, 8-BIT ADDRESSABLE		Sarnoff
M38510/31605BEA	1	54LS259B/BEA	LATCH, 8-BIT ADDRESSABLE		Rochester
M38510/31605BEA	1	SL54LS259B/BEA	LATCH, 8-BIT ADDRESSABLE		Lansdale
M38510/31605BEC	1(1)	GEM24805BEC	LATCH, 8-BIT ADDRESSABLE		Sarnoff
M38510/31605BFA	1(1)	GEM24805BFA	LATCH, 8-BIT ADDRESSABLE		Sarnoff
M38510/31605BFA	1	54LS259B/BFA	LATCH, 8-BIT ADDRESSABLE		Rochester
M38510/31605BFA	1	SL54LS259B/BFA	LATCH, 8-BIT ADDRESSABLE		Lansdale
M38510/31605BFC	1(1)	GEM24805BFC	LATCH, 8-BIT ADDRESSABLE		Sarnoff
M38510/31605BXA	1(1)	GEM24805BXA	LATCH, 8-BIT ADDRESSABLE		Sarnoff
M38510/31605BXA	1	54LS259B/BXA	LATCH, 8-BIT ADDRESSABLE		Rochester
M38510/31605BXC	1(1)	GEM24805BXC	LATCH, 8-BIT ADDRESSABLE		Sarnoff
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	0	JD54LS670BEA	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		National
M38510/31901BEA	1	SL54LS670/BEA	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		Lansdale
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
M38510/31902B2A	1	54LS170/B2A	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		Rochester
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
M38510/31902BEA	1	54LS170/BEA	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/31902BFA	1	SL54LS170/BFA	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/31902BFA	1	54LS170/BFA	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/32001B2A	1	54LS196/B2A	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Rochester
M38510/32001BCA	1	54LS196/BCA	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Rochester
M38510/32001BDA	1	54LS196/BDA	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Rochester
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
M38510/32003B2A	1	54LS290/B2A	DECADE COUNTER, 4-BIT		Rochester
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
M38510/32003BCA	1	54LS290/BCA	DECADE COUNTER, 4-BIT		Rochester
M38510/32003BCC	2(2)	GEM24903BCC	DECADE COUNTER, 4-BIT		Sarnoff
M38510/32003BDA	2(2)	GEM24903BDA	DECADE COUNTER, 4-BIT		Sarnoff
M38510/32003BDA	1	54LS290/BDA	DECADE COUNTER, 4-BIT		Rochester

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M38510/32003BDC	2(2)	GEM24903BDC	DECADE COUNTER, 4-BIT		Sarnoff
M38510/32003BXA	2(2)	GEM24903BXA	DECADE COUNTER, 4-BIT		Sarnoff
M38510/32003BXA	1	54LS290/BXA	DECADE COUNTER, 4-BIT		Rochester
M38510/32003BXC	2(2)	GEM24903BXC	DECADE COUNTER, 4-BIT		Sarnoff
M38510/32004B2A	1	54LS293/B2A	BINARY COUNTER, 4-BIT		Rochester
M38510/32004BCA	1	54LS293/BCA	BINARY COUNTER, 4-BIT		Rochester
M38510/32004BDA	1	54LS293/BDA	BINARY COUNTER, 4-BIT		Rochester
M38510/32102B2A	1(<2)	54LS26	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		T.I.
M38510/32102B2A	1	SL54LS26/B2A	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
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(<2)	54LS26	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		T.I.
M38510/32102BDA	1	SL54LS26/BDA	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/32201B2A	0	JD54LS365B2A	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		National
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
M38510/32201B2C	1	SL54LS365/B2C	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.
M38510/32201BEA	1	SL54LS365/BEA	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32201BFA	1(<2)	54LS365A	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32201BFA	1	SL54LS365/BFA	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32202B2A	1	54LS366A/B2A	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
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	0	JD54LS366BEA	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		National
M38510/32202BEA	1	54LS366A/BEA	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/32202BEA	1	SL54LS366/BEA	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32202BFA	0	JD54LS366BFA	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		National
M38510/32202BFA	1	54LS366A/BFA	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/32202BFA	1	SL54LS366/BFA	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32202BXA	1	54LS366A/BXA	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/32203B2A	1(1)	54LS367AFK	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32203B2A	1	SL54LS367/B2A	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
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
M38510/32203BEA	1(1)	54LS367AJ	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32203BEA	1	SL54LS367/BEA	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32203BFA	0	JD54LS367ABFA	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/32203BFA	1(1)	54LS367AW	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
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	3/3/2004	National
M38510/32203SEA	1(1)	54LS367AJ	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32203SFA	1(1)	54LS367AW	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32204B2A	1	SL54LS368/B2A	BUS DRIVER, HEX		Lansdale
M38510/32204B2C	1	SL54LS368/B2C	BUS DRIVER, HEX		Lansdale
M38510/32204BEA	0	JD54LS368ABEA	BUS DRIVER, HEX	9/3/2004	National
M38510/32204BEA	1	SL54LS368/BEA	BUS DRIVER, HEX		Lansdale
M38510/32204BFA	0	JD54LS368ABFA	BUS DRIVER, HEX	3/3/2004	National
M38510/32204BFA	1	SL54LS368/BFA	BUS DRIVER, HEX		Lansdale
M38510/32301B2A	1(1)	54LS125AFK	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.

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M38510/32301B2A	1	SL54LS125A/B2A	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32301B2C	1	SL54LS125A/B2C	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32301BCA	1(1)	54LS125AJ	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	1(1)	54LS125AW	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32301BDA	1	SL54LS125A/BDA	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32301SCA	1(1)	54LS125AJ	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32301SDA	1(1)	54LS125AW	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32302B2A	3(4)	GEM23102B2A	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
M38510/32302B2A	1	SL54LS126/B2A	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32302B2A	1	54LS126/B2A	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/32302B2C	3(4)	GEM23102B2C	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
M38510/32302B2C	1	SL54LS126A/B2C	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32302BAA	3(4)	GEM23102BAA	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
M38510/32302BAC	3(4)	GEM23102BAC	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
M38510/32302BCA	3(4)	GEM23102BCA	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
M38510/32302BCA	1	54LS126/BCA	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/32302BCA	1	SL54LS126/BCA	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32302BCC	3(4)	GEM23102BCC	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
M38510/32302BDA	3(4)	GEM23102BDA	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
M38510/32302BDA	1	SL54LS126/BDA	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32302BDA	1	54LS126/BDA	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/32302BDC	3(4)	GEM23102BDC	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
M38510/32401B2A	0	JD54LS240B2A	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
M38510/32401B2A	1(0.5)	54LS240	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32401B2A	1	SL54LS240/B2A	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32401B2C	1	SL54LS240/B2C	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32401BRA	0	JD54LS240BRA	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
M38510/32401BRA	1(0.5)	54LS240	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32401BRA	1	SL54LS240/BRA	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32401BSA	0	JD54LS240BSA	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
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
M38510/32402B2A	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	0	54LS241	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.

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M38510/32402BSA	1	SL54LS241/BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32403B2A	0	JD54LS244B2A	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	3/8/2005	National
M38510/32403B2A	1(1)	54LS244FK	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32403B2A	1	SL54LS244/B2A	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32403B2C	1	SL54LS244/B2C	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32403BRA	0	JD54LS244BRA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	3/8/2005	National
M38510/32403BRA	1(1)	54LS244J	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32403BRA	1	SL54LS244/BRA	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(1)	54LS244W	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32403BSA	1	SL54LS244/BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32403SRA	0	JD54LS244SRA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	3/3/2004	National
M38510/32403SRA	1(1)	54LS244J	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32403SSA	0	JD54LS244SSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	3/3/2004	National
M38510/32403SSA	1(1)	54LS244W	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32404B2A	1(<2)	54LS540	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32404B2A	1	SL54LS540/B2A	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Lansdale
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(<2)	54LS541	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32405B2A	1	SL54LS541/B2A	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32405B2C	1	SL54LS541/B2C	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32405BRA	1(<2)	54LS541	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/32405BRA	1	SL54LS541/BRA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32405BSA	1	SL54LS541/BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
M38510/32501B2A	0	JD54LS273B2A	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR	3/3/2004	National
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
M38510/32501B2C	1	SL54LS273/B2C	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Lansdale
M38510/32501BRA	0	JD54LS273BRA	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR	3/8/2005	National
M38510/32501BRA	1(<2)	54LS273	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.
M38510/32501BRA	1	SL54LS273/BRA	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Lansdale
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(1)	54LS373FK	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(1)	54LS373J	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(1)	54LS373W	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
M38510/32502BSA	1	SL54LS373/BSA	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Lansdale
M38510/32502SRA	1(1)	54LS373J	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
M38510/32502SSA	1(1)	54LS373W	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.

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M38510/32503B2A	1(0.5)	54LS374	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, 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
M38510/32503B2C	1	SL54LS374/B2C	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.
M38510/32503BRA	1	SL54LS374/BRA	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.
M38510/32503BSA	1	SL54LS374/BSA	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		Lansdale
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
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(<2)	54LS377	FLIP-FLOP, D-TYPE, 8-BIT		T.I.
M38510/32504BSA	1	SL54LS377/BSA	FLIP-FLOP, D-TYPE, 8-BIT		Lansdale
M38510/32601B2A	2(2)	GEM19601B2A	DECODER, DUAL 2-TO-4-LINE		Sarnoff
M38510/32601B2A	1	54LS155A/B2A	DECODER, DUAL 2-TO-4-LINE		Rochester
M38510/32601B2A	1	SL54LS155/B2A	DECODER, DUAL 2-TO-4-LINE		Lansdale
M38510/32601B2C	2(2)	GEM19601B2C	DECODER, DUAL 2-TO-4-LINE		Sarnoff
M38510/32601B2C	1	SL54LS155/B2C	DECODER, DUAL 2-TO-4-LINE		Lansdale
M38510/32601BEA	2(2)	GEM19601BEA	DECODER, DUAL 2-TO-4-LINE		Sarnoff
M38510/32601BEA	1	SL54LS155/BEA	DECODER, DUAL 2-TO-4-LINE		Lansdale
M38510/32601BEA	1	54LS155A/BEA	DECODER, DUAL 2-TO-4-LINE		Rochester
M38510/32601BEC	2(2)	GEM19601BEC	DECODER, DUAL 2-TO-4-LINE		Sarnoff
M38510/32601BFA	2(2)	GEM19601BFA	DECODER, DUAL 2-TO-4-LINE		Sarnoff
M38510/32601BFA	1	SL54LS155/BFA	DECODER, DUAL 2-TO-4-LINE		Lansdale
M38510/32601BFA	1	54LS155A/BFA	DECODER, DUAL 2-TO-4-LINE		Rochester
M38510/32601BFC	2(2)	GEM19601BFC	DECODER, DUAL 2-TO-4-LINE		Sarnoff
M38510/32602B2A	1(1)	GEM15602B2A	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
M38510/32602B2A	1	SL54LS156/B2A	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/32602B2A	1	54LS156/B2A	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/32602B2C	1(1)	GEM15602B2C	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
M38510/32602B2C	1	SL54LS156/B2C	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/32602BEA	1(1)	GEM15602BEA	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
M38510/32602BEA	1	SL54LS156/BEA	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/32602BEA	1	54LS156/BEA	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/32602BEC	1(1)	GEM15602BEC	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
M38510/32602BFA	1(1)	GEM15602BFA	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
M38510/32602BFA	1	SL54LS156/BFA	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
M38510/32602BFA	1	54LS156/BFA	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Rochester
M38510/32602BFC	1(1)	GEM15602BFC	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
M38510/32701B2A	1(0.5)	54LS390	DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS		T.I.
M38510/32701B2A	1	SL54LS390/B2A	DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS		Lansdale
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	1(1)	54LS393FK	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(1)	54LS393J	BINARY COUNTER, DUAL 4-BIT		T.I.
M38510/32702BCA	1	SL54LS393/BCA	BINARY COUNTER, DUAL 4-BIT		Lansdale
M38510/32702BDA	1(1)	54LS393W	BINARY COUNTER, DUAL 4-BIT		T.I.
M38510/32702BDA	1	SL54LS393/BDA	BINARY COUNTER, DUAL 4-BIT		Lansdale
M38510/32702SCA	1(1)	54LS393J	BINARY COUNTER, DUAL 4-BIT		T.I.
M38510/32702SDA	1(1)	54LS393W	BINARY COUNTER, DUAL 4-BIT		T.I.

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M38510/32703B2A	1	SL54LS490/B2A	DECADE COUNTER, DUAL		Lansdale
M38510/32703B2A	1	54LS490/B2A	DECADE COUNTER, DUAL		Rochester
M38510/32703B2C	1	SL54LS490/B2C	DECADE COUNTER, DUAL		Lansdale
M38510/32703BEA	1	SL54LS490/BEA	DECADE COUNTER, DUAL		Lansdale
M38510/32703BEA	1	54LS490/BEA	DECADE COUNTER, DUAL		Rochester
M38510/32703BFA	1	54LS490/BFA	DECADE COUNTER, DUAL		Rochester
M38510/32703BFA	1	SL54LS490/BFA	DECADE COUNTER, DUAL		Lansdale
M38510/32801B2A	1	54LS242/B2A	BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS		Rochester
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	54LS242/BCA	BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS		Rochester
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
M38510/32801BDA	1	54LS242/BDA	BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/32802B2A	1	54LS243/B2A	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
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	54LS243/BCA	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
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
M38510/32802BDA	1	54LS243/BDA	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
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(6)	JD54F00BDA	NAND GATE, QUAD 2-INPUT		National
M38510/33001BDA 8/	3(4)	54F00	NAND GATE, QUAD 2-INPUT		T.I.
M38510/33001SCA 8/	3(6)	JD54F00SCA	NAND GATE, QUAD 2-INPUT		National
M38510/33001SDA 8/	3(6)	JD54F00SDA	NAND GATE, QUAD 2-INPUT		National
M38510/33002B2A 8/	3(6.25)	JD54F04B2A	HEX INVERTER		National
M38510/33002B2A 8/	2(2)	54F04	HEX INVERTER		T.I.
M38510/33002BCA 8/	3(6.25)	JD54F04BCA	HEX INVERTER		National
M38510/33002BCA 8/	2(2)	54F04	HEX INVERTER		T.I.
M38510/33002BDA 8/	3(6.25)	JD54F04BDA	HEX INVERTER		National
M38510/33002BDA 8/	2(2)	54F04	HEX INVERTER		T.I.
M38510/33002SCA 8/	3(6.25)	JD54F04SCA	HEX INVERTER		National
M38510/33002SDA 8/	3(6.25)	JD54F04SDA	HEX INVERTER		National
M38510/33003B2A 8/	2(2.5)	JD54F10B2A	NAND GATE, TRIPLE 3-INPUT		National
M38510/33003B2A 8/	2(2)	54F10	NAND GATE, TRIPLE 3-INPUT		T.I.
M38510/33003BCA 8/	2(2.5)	JD54F10BCA	NAND GATE, TRIPLE 3-INPUT		National
M38510/33003BCA 8/	2(2)	54F10	NAND GATE, TRIPLE 3-INPUT		T.I.
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

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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/	3(6.5)	JD54F241BRA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/33202BRA 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
M38510/33202BSA 8/	2(2)	54F241	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
M38510/33203B2A 8/	2(2)	54F244	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
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/	3(7)	JD54F244BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/33203BSA 8/	2(2)	54F244	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
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(2.5)	JD54F02B2A	NOR GATE, QUAD 2-INPUT		National
M38510/33301B2A 8/	2(2)	54F02	NOR GATE, QUAD 2-INPUT		T.I.
M38510/33301BCA 8/	2(2.5)	JD54F02BCA	NOR GATE, QUAD 2-INPUT		National
M38510/33301BCA 8/	2(2)	54F02	NOR GATE, QUAD 2-INPUT		T.I.
M38510/33301BDA 8/	2(2.5)	JD54F02BDA	NOR GATE, QUAD 2-INPUT		National
M38510/33301BDA 8/	2(2)	54F02	NOR GATE, QUAD 2-INPUT		T.I.
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
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(2.75)	JD54F138B2A	DECODER, 3-TO-8-LINE		National
M38510/33701B2A 8/	2(2)	54F138	DECODER, 3-TO-8-LINE		T.I.
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.

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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		QP Semi
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/	3(5.5)	JD54F153BEA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510/33902BEA 8/	2(2)	54F153	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
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	9/1/2004	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	12/1/2004	National
M38510/33907BEA 8/	0	JD54F258BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS	12/1/2004	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
M38510/34002B2A 8/	2(2.5)	JD54F11B2A	AND GATE, TRIPLE 3-INPUT		National
M38510/34002B2A 8/	2(2)	54F11	AND GATE, TRIPLE 3-INPUT		T.I.
M38510/34002BCA 8/	2(2.5)	JD54F11BCA	AND GATE, TRIPLE 3-INPUT		National
M38510/34002BCA 8/	2(2)	54F11	AND GATE, TRIPLE 3-INPUT		T.I.
M38510/34002BDA 8/	2(2.5)	JD54F11BDA	AND GATE, TRIPLE 3-INPUT		National
M38510/34002BDA 8/	2(2)	54F11	AND GATE, TRIPLE 3-INPUT		T.I.
M38510/34002SCA 8/	2(2.5)	JD54F11SCA	AND GATE, TRIPLE 3-INPUT		National
M38510/34002SDA 8/	2(2.5)	JD54F11SDA	AND GATE, TRIPLE 3-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/	2(2.25)	JD54F74BCA	FLIP-FLOP, D-TYPE, DUAL		National
M38510/34101BCA 8/	3(4)	54F74	FLIP-FLOP, D-TYPE, DUAL		T.I.
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(2.25)	JD54F109B2A	FLIP-FLOP, JK, DUAL		National

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M38510/34102B2A 8/	2	54F109FK	FLIP-FLOP, JK, DUAL		T.I.
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(2.25)	JD54F109BFA	FLIP-FLOP, JK, DUAL		National
M38510/34102BFA 8/	2	54F109W	FLIP-FLOP, JK, DUAL		T.I.
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/	3(6.75)	JD54F374B2A	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510/34105B2A 8/	2	54F374FK	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
M38510/34105BRA 8/	2	54F374J	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
M38510/34105BSA 8/	2	54F374W	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
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/	3(7)	JD54F283BEA	ADDER, 4-BIT FULL		National
M38510/34201BEA 8/	2(2)	54F283	ADDER, 4-BIT FULL		T.I.
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
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/	3(5.5)	JD54F373B2A	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510/34601B2A 8/	2	54F373FK	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
M38510/34601BRA 8/	2	54F373J	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
M38510/34601BSA 8/	2	54F373W	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
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)	JD54F521B2A	IDENTITY COMPARATOR, 8-BIT		National
M38510/34701B2A 8/	2(2)	54F521	IDENTITY COMPARATOR, 8-BIT		T.I.
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

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M38510/34701BSA 8/	2(2)	54F521	IDENTITY COMPARATOR, 8-BIT		T.I.
M38510/34803B2A 8/	3(8)	JD54F245B2A	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		National
M38510/34803B2A 8/	3(4)	54F245	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
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	12/1/2004	National
M38510/35001BRA 8/	2(2.25)	JD54F398BRA	MULTIPLEXER, QUAD 2-INPUT, W/STORAGE	12/1/2004	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.
M38510/36001BFA	1(<2)	54LS148	PRIORITY ENCODER, 8-LINE-TO-3-LINE		T.I.
M38510/36002B2A	1	54LS348/B2A	PRIORITY ENCODER, 8-LINE-TO-3-LINE, TS		Rochester
M38510/36002BEA	1	54LS348/BEA	PRIORITY ENCODER, 8-LINE-TO-3-LINE, TS		Rochester
M38510/36002BFA	1	54LS348/BFA	PRIORITY ENCODER, 8-LINE-TO-3-LINE, TS		Rochester
M38510/36101B2A	1(1)	54LS173AFK	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
M38510/36101BEA	1(1)	54LS173AJ	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
M38510/36101BFA	1(1)	54LS173AW	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
M38510/36101SEA	1(1)	54LS173AJ	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
M38510/36101SFA	1(1)	54LS173AW	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.
M38510/37001BDA	1	54ALS00A/BDA	NAND GATE, QUAD 2-INPUT		Rochester
M38510/37002B2A	1(2)	54ALS10A	NAND GATE, TRIPLE 3-INPUT		T.I.
M38510/37002BCA	1(2)	54ALS10A	NAND GATE, TRIPLE 3-INPUT		T.I.
M38510/37002BDA	1	54ALS10A/BDA	NAND GATE, TRIPLE 3-INPUT		Rochester
M38510/37003B2A	1(2)	54ALS20A	NAND GATE, DUAL 4-INPUT		T.I.
M38510/37003BCA	1(2)	54ALS20A	NAND GATE, DUAL 4-INPUT		T.I.
M38510/37003BDA	1	54ALS20A/BDA	NAND GATE, DUAL 4-INPUT		Rochester
M38510/37004B2A	2(2)	54ALS30A	NAND GATE, 8-INPUT		T.I.
M38510/37004BCA	2(2)	54ALS30A	NAND GATE, 8-INPUT		T.I.
M38510/37004BDA	1	54ALS30A/BDA	NAND GATE, 8-INPUT		Rochester
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.
M38510/37006BDA	1	54ALS04B/BDA	HEX INVERTER		Rochester
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.
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.
M38510/37102BFA	1	54ALS109A/BFA	FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH)		Rochester
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.
M38510/37103BFA	1	54ALS112A/BFA	FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW)		Rochester
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.

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M38510/37104BSA	1	54ALS574A/BSA	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Rochester
M38510/37201B2A	2(2)	54ALS174	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		T.I.
M38510/37201BEA	2(2)	54ALS174	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		T.I.
M38510/37201BFA	1	54ALS174/BFA	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		Rochester
M38510/37202B2A	2(2)	54ALS175	FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR		T.I.
M38510/37202BEA	2(2)	54ALS175	FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR		T.I.
M38510/37202BFA	1	54ALS175/BFA	FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR		Rochester
M38510/37203B2A	2(2)	54ALS373FK	FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS		T.I.
M38510/37203BRA	2(2)	54ALS373J	FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS		T.I.
M38510/37203BSA	1	54ALS373/BSA	FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS		Rochester
M38510/37204B2A	2(2)	54ALS374	FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
M38510/37204BRA	2(2)	54ALS374	FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
M38510/37204BSA	1	54ALS374/BSA	FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		Rochester
M38510/37301B2A	1(1)	54ALS02	NOR GATE, QUAD 2-INPUT		T.I.
M38510/37301BCA	1(1)	54ALS02	NOR GATE, QUAD 2-INPUT		T.I.
M38510/37301BDA	1	54ALS02/BDA	NOR GATE, QUAD 2-INPUT		Rochester
M38510/37302B2A	1(1)	54ALS27	NOR GATE, TRIPLE 3-INPUT		T.I.
M38510/37302BCA	1(1)	54ALS27	NOR GATE, TRIPLE 3-INPUT		T.I.
M38510/37401B2A	2(2)	54ALS08	AND GATE, QUAD 2-INPUT		T.I.
M38510/37401BCA	2(2)	54ALS08	AND GATE, QUAD 2-INPUT		T.I.
M38510/37401BDA	1	54ALS08/BDA	AND GATE, QUAD 2-INPUT		Rochester
M38510/37402B2A	1(1)	54ALS11A	AND GATE, TRIPLE 3-INPUT		T.I.
M38510/37402BCA	1(1)	54ALS11A	AND GATE, TRIPLE 3-INPUT		T.I.
M38510/37501B2A	2(2)	54ALS32	OR GATE, QUAD 2-INPUT		T.I.
M38510/37501BCA	2(2)	54ALS32	OR GATE, QUAD 2-INPUT		T.I.
M38510/37501BDA	1	54ALS32/BDA	OR GATE, QUAD 2-INPUT		Rochester
M38510/37701B2A	2(2)	54ALS138	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		T.I.
M38510/37701BEA	2(2)	54ALS138	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		T.I.
M38510/37701BFA	1	54ALS138/BFA	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Rochester
M38510/38001B2A	3(4)	54ALS161B	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR		T.I.
M38510/38001BEA	3(4)	54ALS161B	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR		T.I.
M38510/38001BFA	1	54ALS161B/BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR		Rochester
M38510/38002B2A	2(2)	54ALS163B	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		T.I.
M38510/38002BEA	2(2)	54ALS163B	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		T.I.
M38510/38002BFA	1	54ALS163B/BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
M38510/38003B2A	2(2)	54ALS169B	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		T.I.
M38510/38003BEA	2(2)	54ALS169B	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		T.I.
M38510/38003BFA	1	54ALS169B/BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Rochester
M38510/38201B2A	2(2)	54ALS573B	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		T.I.
M38510/38201BRA	2(2)	54ALS573B	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		T.I.
M38510/38301B2A	2(2)	54ALS240A	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/38301BRA	2(2)	54ALS240A	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/38301BSA	1	54ALS240A/BSA	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/38301BXA	1	54ALS240A/BXA	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/38302B2A	2(2)	54ALS241B	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/38302BRA	2(2)	54ALS241B	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/38302BSA	1	54ALS241B/BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/38302BXA	1	54ALS241B/BXA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/38303B2A	3(4)	54ALS244B	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.

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M38510/38303BRA	3(4)	54ALS244B	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/38303BSA	1	54ALS244B/BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/38303BXA	1	54ALS244B/BXA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/38401B2A	0	54ALS1000A	BUFFER/DRIVER, NAND, QUAD 2-INPUT		T.I.
M38510/38401B2A	1	54ALS1000A/B2A	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
M38510/38401BCA	1	54ALS1000A/BCA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
M38510/38401BDA	1	54ALS1000A/BDA	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
M38510/38402B2A	0	54ALS1002A	BUFFER/DRIVER, NOR, QUAD 2-INPUT		T.I.
M38510/38402BCA	0	54ALS1002A	BUFFER/DRIVER, NOR, QUAD 2-INPUT		T.I.
M38510/38402BDA	1	54ALS1002A/BDA	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Rochester
M38510/38411B2A	2(2)	54ALS1034	BUFFER/DRIVER, HEX, NONINVERTING		T.I.
M38510/38411BCA	2(2)	54ALS1034	BUFFER/DRIVER, HEX, NONINVERTING		T.I.
M38510/50201BXA	1(1)	82S101/BXA	PROG. LOGIC DEVICE, 16 X 48 X 8		QP Semi
M38510/50202BXA	1(1)	82S100/BXA	PROG. LOGIC DEVICE, 16 X 48 X 8		QP Semi
M38510/50202BXA	1	SL82S100/BXA	PROG. LOGIC DEVICE, 16 X 48 X 8		Lansdale
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.
M38510/50701B3A	2	PALC22V10B-30QMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50701BKA	2	PALC22V10B-30TMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50701BLA	2	PALC22V10B-30WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50702B3A	2	PALC22V10B-25QMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50702BKA	2	PALC22V10B-25TMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50702BLA	2	PALC22V10B-25WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50703B3A	2	PALC22V10B-20QMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50703BKA	2	PALC22V10B-20TMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50703BLA	2	PALC22V10B-20WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50704B3A	2	PALC22V10B-15QMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50704BKA	2	PALC22V10B-15TMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50704BLA	2	PALC22V10B-15WMB	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
M38510/50801B3A	2	PALC22V10B-30LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
M38510/50801BKA	2	PALC22V10B-30KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi

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M38510/50801BLA	2	PALC22V10B-30DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
M38510/50802B3A	2	PALC22V10B-25LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
M38510/50802BKA	2	PALC22V10B-25KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
M38510/50802BLA	2	PALC22V10B-25DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
M38510/50803B3A	2	PALC22V10B-20LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
M38510/50803BKA	2	PALC22V10B-20KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
M38510/50803BLA	2	PALC22V10B-20DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
M38510/50804B3A	2	PALC22V10B-15LMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
M38510/50804BKA	2	PALC22V10B-15KMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
M38510/50804BLA	2	PALC22V10B-15DMB	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
M38510/55501BXA	2(2)	UT1553BRTI	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
M38510/55501BXC	2(2)	UT1553BRTI	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
M38510/55501BZA	2(2)	UT1553BRTI	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
M38510/55501BZC	2(2)	UT1553BRTI	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
M38510/55502BXA	2(2)	UT1553BRTIA	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
M38510/55502BXC	2(2)	UT1553BRTIA	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
M38510/55502BZA	2(2)	UT1553BRTIA	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
M38510/55502BZC	2(2)	UT1553BRTIA	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
M38510/60504BQA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES)		Aeroflex
M38510H60514B4A	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60514BMA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60514S4A	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60514SMA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510/60604BXA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES)		Aeroflex
M38510/60604BXC	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES)		Aeroflex
M38510/60604BYA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES)		Aeroflex
M38510/60604BYC	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES)		Aeroflex
M38510/60606BYA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES)		Aeroflex
M38510/60606BYC	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES)		Aeroflex
M38510/60606BZA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES)		Aeroflex
M38510/60606BZC	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES)		Aeroflex
M38510/60608BNA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES)		Aeroflex
M38510/60608BYA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES)		Aeroflex
M38510/60608BZA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES)		Aeroflex
M38510/60611BNA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
M38510/60611BNC	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
M38510H60614B4A	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60614BMA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60614BNA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60614BYA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60614S4A	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60614SMA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60614SNA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60614SYA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60617B5A	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60617B5C	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60617BZA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60617BZC	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60617S5A	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60617S5C	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60617SZA	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60617SZC	0	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510/60708BZA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES)		Aeroflex
M38510/60708BZC	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES)		Aeroflex

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M38510/60711BTA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
M38510/60711BTC	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
M38510/60711BZA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
M38510/60711BZC	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
M38510H60714BMA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60714BNA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60714BTA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60714SMA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60714SNA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60714STA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
M38510H60717B4C	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717B5C	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717B6C	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717BMA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717BMC	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717BTA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717BTC	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717S4C	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717S5C	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717S6C	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717SMA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717SMC	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717STA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510H60717STC	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
M38510/60811BZA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60814BMA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60814BYA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60814BZA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60814SMA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60814SYA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60814SZA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60817B7A	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60817B7C	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60817BZA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60817BZC	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60817S7A	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60817S7C	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60817SZA	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
M38510H60817SZC	1(1)	GATE ARRAY	GATE ARRAY, SEMICUSTOM		Aeroflex
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.
M38510/65004B2A	1	54HC30/B2A	NAND GATE, 8-INPUT		Rochester
M38510/65004BCA	1	54HC30/BCA	NAND GATE, 8-INPUT		Rochester
M38510/65004BDA	1	54HC30/BDA	NAND GATE, 8-INPUT		Rochester
M38510/65005B2A	1	54HC132/B2A	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		QP Semi
M38510/65005BCA	1	54HC132/BCA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		QP Semi
M38510/65005BDA	1	54HC132/BDA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		QP Semi
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.
M38510/65102B2A	1	54HC27/B2A	NOR GATE, TRIPLE 3-INPUT		Rochester
M38510/65102BCA	1(1)	54HC27	NOR GATE, TRIPLE 3-INPUT		T.I.
M38510/65102BDA	1(1)	54HC27	NOR GATE, TRIPLE 3-INPUT		T.I.
M38510/65102BDA	1	54HC27/BDA	NOR GATE, TRIPLE 3-INPUT		Rochester
M38510/65104B2A	1	54HC4002/B2A	NOR GATE, DUAL 4-INPUT		Rochester
M38510/65104BCA	2(2)	54HC4002	NOR GATE, DUAL 4-INPUT		T.I.

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M38510/65104BDA	1	54HC4002/BDA	NOR GATE, DUAL 4-INPUT		Rochester
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.
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.
M38510/65301B2A	1	54HC73/B2A	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
M38510/65301BCA	1	54HC73/BCA	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
M38510/65301BDA	1	54HC73/BDA	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
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.
M38510/65303B2A	1	54HC107/B2A	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
M38510/65303BCA	1	54HC107/BCA	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
M38510/65303BDA	1	54HC107/BDA	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
M38510/65304B2A	2(2)	54HC109	FLIP-FLOP, JK, DUAL		T.I.
M38510/65304BEA	2(2)	54HC109	FLIP-FLOP, JK, DUAL		T.I.
M38510/65304BFA	1	54HC109/BFA	FLIP-FLOP, JK, DUAL		Rochester
M38510/65305BEA	2(2)	54HC112	FLIP-FLOP, JK, DUAL, WITH SET AND RESET		T.I.
M38510/65305BFA	2(2)	54HC112	FLIP-FLOP, JK, DUAL, WITH SET AND RESET		T.I.
M38510/65306B2A	1	54HC173/B2A	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
M38510/65306BEA	1	54HC173/BEA	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
M38510/65306BFA	1	54HC173/BFA	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
M38510/65307BEA	2(2)	54HC174	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		T.I.
M38510/65307BFA	2(2)	54HC174	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		T.I.
M38510/65308B2A	1	54HC175/B2A	FLIP-FLOP, D-TYPE, 4-BIT		Rochester
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.
M38510/65352B2A	2(2)	54HCT74	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS		T.I.
M38510/65352BCA	2(2)	54HCT74	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS		T.I.
M38510/65352BDA	2(2)	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.
M38510/65602B2A	1	54HC374/B2A	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Rochester
M38510/65602BRA	2(2)	54HC374	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
M38510/65602BSA	1	54HC374/BSA	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Rochester
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.

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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.
M38510/65702B2A	1	54HC14/B2A	HEX INVERTER, SCHMITT TRIGGER		Rochester
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.
M38510/65706B2A	1	54HC365/B2A	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/65706BEA	1(1)	54HC365	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/65706BFA	1	54HC365/BFA	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
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.
M38510/65709B2A	1	54HC368/B2A	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/65709BEA	3(4)	54HC368	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/65709BFA	1	54HC368/BFA	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/65710B2A	1	54HC540/B2A	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/65710BRA	2(2)	54HC540	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/65710BSA	1	54HC540/BSA	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/65711B2A	1	54HC541/B2A	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/65711BRA	1(1)	54HC541	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/65711BSA	1	54HC541/BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
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
M38510/65751B2A	1	54HCT04/B2A	HEX INVERTER, TTL-COMPATIBLE INPUTS		Rochester
M38510/65751BCA	1(1)	54HCT04	HEX INVERTER, TTL-COMPATIBLE INPUTS		T.I.
M38510/65751BDA	1	54HCT04/BDA	HEX INVERTER, TTL-COMPATIBLE INPUTS		Rochester
M38510/65752B2A	2(2)	GEM06352B2A	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
M38510/65752B2C	2(2)	GEM06352B2C	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
M38510/65752BCA	2(2)	GEM06352BCA	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
M38510/65752BCC	2(2)	GEM06352BCC	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
M38510/65752BDA	2(2)	GEM06352BDA	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
M38510/65752BDC	2(2)	GEM06352BDC	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.
M38510/65755B2A	1	54HCT244/B2A	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Rochester
M38510/65755BRA	1(1)	54HCT244	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
M38510/65755BSA	1	54HCT244/BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Rochester

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M38510/65760B2A	1	54HCT540/B2A	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		Rochester
M38510/65760BRA	1(1)	54HCT540	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
M38510/65760BSA	1	54HCT540/BSA	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		Rochester
M38510/65761B2A	1	54HCT541/B2A	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
M38510/65761BRA	2(2)	54HCT541	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
M38510/65761BSA	1	54HCT541/BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
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.
M38510/65803B2A	1	54HC139/B2A	DECODER, DUAL 2-TO-4-LINE		Rochester
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.
M38510/66304B2A	1	54HC163/B2A	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
M38510/66304BEA	1(1)	54HC163	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		T.I.
M38510/66304BFA	1	54HC163/BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
M38510/66309B2A	1	54HC393/B2A	BINARY COUNTER, DUAL 4-BIT		Rochester
M38510/66309BCA	2(2)	54HC393	BINARY COUNTER, DUAL 4-BIT		T.I.
M38510/66309BDA	2(2)	54HC393	BINARY COUNTER, DUAL 4-BIT		T.I.
M38510/66309BDA	1	54HC393/BDA	BINARY COUNTER, DUAL 4-BIT		Rochester
M38510/70202BEA	1	UC1847J	PULSE WIDTH MODULATOR, CURRENT MODE		T.I.
M38510/75001B2A 8/	3(7.25)	JM54AC00B2A	NAND GATE, QUAD 2-INPUT		National
M38510R75001B2A 8/	3(7.25)	JM54AC00B2A-RH	NAND GATE, QUAD 2-INPUT		National
M38510/75001BCA 8/	3(7.25)	JM54AC00BCA	NAND GATE, QUAD 2-INPUT		National
M38510R75001BCA 8/	3(7.25)	JM54AC00BCA-RH	NAND GATE, QUAD 2-INPUT		National
M38510/75001BDA 8/	3(7.25)	JM54AC00BDA	NAND GATE, QUAD 2-INPUT		National
M38510R75001BDA 8/	3(7.25	JM54AC00BDA-RH	NAND GATE, QUAD 2-INPUT		National
M38510R75001S2A 8/	3(7.25)	JM54AC00S2A-RH	NAND GATE, QUAD 2-INPUT		National
M38510R75001SCA 8/	3(7.25)	JM54AC00SCA-RH	NAND GATE, QUAD 2-INPUT		National
M38510F75001SDA	3(7.25)	JM54AC00SDA-FH	NAND GATE, QUAD 2-INPUT		National
M38510R75001SDA 8/	3(7.25)	JM54AC00SDA-RH	NAND GATE, QUAD 2-INPUT		National
M38510F75001SZA	3(7.25)	JM54AC00SZA-FH	NAND GATE, QUAD 2-INPUT		National
M38510R75001SZA	3(7.25)	JM54AC00SZA-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
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
M38510R75002SZA	3(7.25)	JM54AC10SZA-RH	NAND GATE, TRIPLE 3-INPUT		National
M38510R75003B2A 8/	3(7.25)	JM54AC20B2A-RH	NAND GATE, DUAL 4-INPUT		National
M38510/75003BCA 8/	3(7.25)	JM54AC20BCA	NAND GATE, DUAL 4-INPUT		National

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M38510R75003BCA 8/	3(7.25)	JM54AC20BCA-RH	NAND GATE, DUAL 4-INPUT		National
M38510/75003BDA 8/	3(7.25)	JM54AC20BDA	NAND GATE, DUAL 4-INPUT		National
M38510R75003BDA 8/	3(7.25)	JM54AC20BDA-RH	NAND GATE, DUAL 4-INPUT		National
M38510R75003S2A 8/	3(7.25)	JM54AC20S2A-RH	NAND GATE, DUAL 4-INPUT		National
M38510R75003SCA 8/	3(7.25)	JM54AC20SCA-RH	NAND GATE, DUAL 4-INPUT		National
M38510R75003SDA 8/	3(7.25)	JM54AC20SDA-RH	NAND GATE, DUAL 4-INPUT		National
M38510R75003SZA	3(7.25)	JM54AC20SZA-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/	2(2.75)	JM54AC32B2A	OR GATE, QUAD 2-INPUT		National
M38510R75201B2A 8/	2(2.75)	JM54AC32B2A-RH	OR GATE, QUAD 2-INPUT		National
M38510/75201BCA 8/	2(2.75)	JM54AC32BCA	OR GATE, QUAD 2-INPUT		National
M38510R75201BCA 8/	2(2.75)	JM54AC32BCA-RH	OR GATE, QUAD 2-INPUT		National
M38510/75201BDA 8/	2(2.75)	JM54AC32BDA	OR GATE, QUAD 2-INPUT		National
M38510R75201BDA 8/	2(2.75)	JM54AC32BDA-RH	OR GATE, QUAD 2-INPUT		National
M38510R75201S2A 8/	2(2.75)	JM54AC32S2A-RH	OR GATE, QUAD 2-INPUT		National
M38510R75201SCA 8/	2(2.75)	JM54AC32SCA-RH	OR GATE, QUAD 2-INPUT		National
M38510R75201SDA 8/	2(2.75)	JM54AC32SDA-RH	OR GATE, QUAD 2-INPUT		National
M38510R75201SZA	2(2.75)	JM54AC32SZA-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
M38510R75202S2A 8/	2(2.75)	JM54AC86S2A-RH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
M38510R75202SCA 8/	2(2.75)	JM54AC86SCA-RH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
M38510F75202SDA	2(2.75)	JM54AC86SDA-FH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
M38510R75202SDA 8/	2(2.75)	JM54AC86SDA-RH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
M38510F75202SZA	2(2.75)	JM54AC86SZA-FH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
M38510R75202SZA	2(2.75)	JM54AC86SZA-RH	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
M38510/75203B2A 8/	2(2.75)	JM54AC08B2A	AND GATE, QUAD 2-INPUT		National
M38510R75203B2A 8/	2(2.75)	JM54AC08B2A-RH	AND GATE, QUAD 2-INPUT		National
M38510/75203BCA 8/	2(2.75)	JM54AC08BCA	AND GATE, QUAD 2-INPUT		National

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M38510R75203BCA 8/	2(2.75)	JM54AC08BCA-RH	AND GATE, QUAD 2-INPUT		National
M38510/75203BDA 8/	2(2.75)	JM54AC08BDA	AND GATE, QUAD 2-INPUT		National
M38510R75203BDA 8/	2(2.75)	JM54AC08BDA-RH	AND GATE, QUAD 2-INPUT		National
M38510R75203S2A 8/	2(2.75)	JM54AC08S2A-RH	AND GATE, QUAD 2-INPUT		National
M38510R75203SCA 8/	2(2.75)	JM54AC08SCA-RH	AND GATE, QUAD 2-INPUT		National
M38510F75203SDA	2(2.75)	JM54AC08SDA-FH	AND GATE, QUAD 2-INPUT		National
M38510R75203SDA 8/	2(2.75)	JM54AC08SDA-RH	AND GATE, QUAD 2-INPUT		National
M38510F75203SZA	2(2.75)	JM54AC08SZA-FH	AND GATE, QUAD 2-INPUT		National
M38510R75203SZA	2(2.75)	JM54AC08SZA-RH	AND GATE, QUAD 2-INPUT		National
M38510/75204B2A 8/	2(2.75)	JM54AC11B2A	AND GATE, TRIPLE 3-INPUT		National
M38510R75204B2A 8/	2(2.75)	JM54AC11B2A-RH	AND GATE, TRIPLE 3-INPUT		National
M38510/75204BCA 8/	2(2.75)	JM54AC11BCA	AND GATE, TRIPLE 3-INPUT		National
M38510R75204BCA 8/	2(2.75)	JM54AC11BCA-RH	AND GATE, TRIPLE 3-INPUT		National
M38510/75204BDA 8/	2(2.75)	JM54AC11BDA	AND GATE, TRIPLE 3-INPUT		National
M38510R75204BDA 8/	2(2.75)	JM54AC11BDA-RH	AND GATE, TRIPLE 3-INPUT		National
M38510R75204S2A 8/	2(2.75)	JM54AC11S2A-RH	AND GATE, TRIPLE 3-INPUT		National
M38510R75204SCA 8/	2(2.75)	JM54AC11SCA-RH	AND GATE, TRIPLE 3-INPUT		National
M38510R75204SDA 8/	2(2.75)	JM54AC11SDA-RH	AND GATE, TRIPLE 3-INPUT		National
M38510R75204SZA	2(2.75)	JM54AC11SZA-RH	AND GATE, TRIPLE 3-INPUT		National
M38510/75302B2A 8/	3(8.75)	JM54AC74B2A	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75302B2A 8/	3(8.75)	JM54AC74B2A-RH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510/75302BCA 8/	3(8.75)	JM54AC74BCA	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75302BCA 8/	3(8.75)	JM54AC74BCA-RH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510/75302BDA 8/	3(8.75)	JM54AC74BDA	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75302BDA 8/	3(8.75)	JM54AC74BDA-RH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75302S2A 8/	3(8.75)	JM54AC74S2A-RH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75302SCA 8/	3(8.75)	JM54AC74SCA-RH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75302SDA 8/	3(8.75)	JM54AC74SDA-RH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75302SYA	3(8.75)	JM54AC74SYA-RH	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75304B2A 8/	3(8.75)	JM54AC109B2A-RH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75304BEA 8/	3(8.75)	JM54AC109BEA-RH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510/75304BFA 8/	3(8.75)	JM54AC109BFA	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75304BFA 8/	3(8.75)	JM54AC109BFA-RH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75304S2A 8/	3(8.75)	JM54AC109S2A-RH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75304SEA 8/	3(8.75)	JM54AC109SEA-RH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75304SFA 8/	3(8.75)	JM54AC109SFA-RH	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
M38510R75304SZA	3(8.75)	JM54AC109SZA-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

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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
M38510R75307SZA	3(8.75)	JM54AC174SZA-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
M38510R75403SZA	3(6.25)	JM54AC373SZA-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
M38510/75503BZA	3(10)	JM54AC245BZA	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
M38510R75503SRA 8/	3(10)	JM54AC245SRA-RH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		National
M38510F75503SSA	3(10)	JM54AC245SSA-FH	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
M38510F75503SZA	3(10)	JM54AC245SZA-FH	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		National
M38510R75503SZA	3(10)	JM54AC245SZA-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
M38510/75601BZA	3(5.5)	JM54AC273BZA	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

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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
M38510R75601SZA	3(5.5)	JM54AC273SZA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		National
M38510/75602B2A 8/	3(5.5)	JM54AC374B2A	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75602B2A 8/	3(5.5)	JM54AC374B2A-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510/75602BRA 8/	3(5.5)	JM54AC374BRA	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75602BRA 8/	3(5.5)	JM54AC374BRA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510/75602BSA 8/	3(5.5)	JM54AC374BSA	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75602BSA 8/	3(5.5)	JM54AC374BSA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75602S2A 8/	3(5.5)	JM54AC374S2A-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75602SRA 8/	3(5.5)	JM54AC374SRA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75602SSA 8/	3(5.5)	JM54AC374SSA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75602SZA	3(5.5)	JM54AC374SZA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510/75603B2A 8/	3(5.5)	JM54AC377B2A	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
M38510R75603B2A 8/	3(5.5)	JM54AC377B2A-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
M38510R75603BRA	3(5.5)	JM54AC377BRA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
M38510/75603BSA 8/	3(5.5)	JM54AC377BSA	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
M38510R75603BSA 8/	3(5.5)	JM54AC377BSA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
M38510R75603S2A 8/	3(5.5)	JM54AC377S2A-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
M38510R75603SRA 8/	3(5.5)	JM54AC377SRA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
M38510/75603SSA 8/	3(5.5)	JM54AC377SSA	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
M38510R75603SSA 8/	3(5.5)	JM54AC377SSA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
M38510/75604B2A 8/	3(5.5)	JM54AC574B2A	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75604B2A 8/	3(5.5)	JM54AC574B2A-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75604BRA 8/	3(5.5)	JM54AC574BRA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510/75604BSA 8/	3(5.5)	JM54AC574BSA	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75604BSA 8/	3(5.5)	JM54AC574BSA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510/75604BZA	3(5.5)	JM54AC574BZA	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75604S2A 8/	3(5.5)	JM54AC574S2A-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75604SRA 8/	3(5.5)	JM54AC574SRA-RH	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
M38510R75604SSA 8/	3(5.5)	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
M38510R75701S2A 8/	3(9.25)	JM54AC04S2A-RH	HEX INVERTER		National
M38510R75701SCA 8/	3(9.25)	JM54AC04SCA-RH	HEX INVERTER		National
M38510F75701SDA	3(9.25)	JM54AC04SDA-FH	HEX INVERTER		National
M38510R75701SDA 8/	3(9.25)	JM54AC04SDA-RH	HEX INVERTER		National
M38510F75701SYA	3(9.25)	JM54AC04SYA-FH	HEX INVERTER		National

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M38510R75701SYA	3(9.25)	JM54AC04SYA-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
M38510R75702S2A 8/	3(10)	JM54AC14S2A-RH	HEX INVERTER, SCHMITT TRIGGER		National
M38510R75702SCA 8/	3(10)	JM54AC14SCA-RH	HEX INVERTER, SCHMITT TRIGGER		National
M38510F75702SDA	3(10)	JM54AC14SDA-FH	HEX INVERTER, SCHMITT TRIGGER		National
M38510R75702SDA 8/	3(10)	JM54AC14SDA-RH	HEX INVERTER, SCHMITT TRIGGER		National
M38510F75702SYA	3(10)	JM54AC14SYA-FH	HEX INVERTER, SCHMITT TRIGGER		National
M38510R75702SYA	3(10)	JM54AC14SYA-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
M38510/75703BZA	3(9.75)	JM54AC240BZA	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
M38510R75703BZA	3(9.75)	JM54AC240BZA-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
M38510F75703SRA	3(9.75)	JM54AC240SRA-FH	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
M38510F75703SSA	3(9.75)	JM54AC240SSA-FH	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(9.75)	JM54AC241B2A	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75704B2A 8/	3(9.75)	JM54AC241B2A-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75704BRA 8/	3(9.75)	JM54AC241BRA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75704BRA 8/	3(9.75)	JM54AC241BRA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75704BSA 8/	3(9.75)	JM54AC241BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75704BSA 8/	3(9.75)	JM54AC241BSA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75704BZA	3(9.75)	JM54AC241BZA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75704S2A 8/	3(9.75)	JM54AC241S2A-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75704SRA 8/	3(9.75)	JM54AC241SRA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75704SSA 8/	3(9.75)	JM54AC241SSA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75704SZA	3(9.75)	JM54AC241SZA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75705B2A 8/	3(9.75)	JM54AC244B2A	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75705B2A 8/	3(9.75)	JM54AC244B2A-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75705BRA 8/	3(9.75)	JM54AC244BRA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75705BRA 8/	3(9.75)	JM54AC244BRA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75705BSA 8/	3(9.75)	JM54AC244BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National

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M38510R75705BSA 8/	3(9.75)	JM54AC244BSA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75705BZA	3(9.75)	JM54AC244BZA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75705S2A 8/	3(9.75)	JM54AC244S2A-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75705SRA 8/	3(9.75)	JM54AC244SRA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510F75705SSA	3(9.75)	JM54AC244SSA-FH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75705SSA 8/	3(9.75)	JM54AC244SSA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510F75705SZA	3(9.75)	JM54AC244SZA-FH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75705SZA	3(9.75)	JM54AC244SZA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75711B2A 8/	3(9.75)	JM54AC541B2A	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75711B2A 8/	3(9.75)	JM54AC541B2A-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75711BRA 8/	3(9.75)	JM54AC541BRA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75711BRA 8/	3(9.75)	JM54AC541BRA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75711BSA 8/	3(9.75)	JM54AC541BSA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75711BSA 8/	3(9.75)	JM54AC541BSA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75711BZA	3(9.75)	JM54AC541BZA	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75711S2A 8/	3(9.75)	JM54AC541S2A-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75711SRA 8/	3(9.75)	JM54AC541SRA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75711SSA 8/	3(9.75)	JM54AC541SSA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510R75711SZA	3(9.75)	JM54AC541SZA-RH	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
M38510/75802B2A 8/	3(9)	JM54AC138B2A	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
M38510R75802B2A 8/	3(9)	JM54AC138B2A-RH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
M38510/75802BEA 8/	3(9)	JM54AC138BEA	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
M38510R75802BEA 8/	3(9)	JM54AC138BEA-RH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
M38510/75802BFA 8/	3(9)	JM54AC138BFA	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
M38510R75802BFA 8/	3(9)	JM54AC138BFA-RH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
M38510R75802S2A 8/	3(9)	JM54AC138S2A-RH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
M38510R75802SEA 8/	3(9)	JM54AC138SEA-RH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
M38510R75802SFA 8/	3(9)	JM54AC138SFA-RH	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
M38510R75802SZA	3(9)	JM54AC138SZA-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
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
M38510R75803SZA	3(9)	JM54AC139SZA-RH	DECODER, DUAL 2-TO-4-LINE		National

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M38510/76201B2A 8/	2(3.75)	JM54AC151B2A	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510R76201B2A 8/	2(3.75)	JM54AC151B2A-RH	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510/76201BEA 8/	2(3.75)	JM54AC151BEA	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510R76201BEA 8/	2(3.75)	JM54AC151BEA-RH	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510R76201BFA	2(3.75)	JM54AC151BFA-RH	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510R76201S2A 8/	2(3.75)	JM54AC151S2A-RH	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510R76201SEA 8/	2(3.75)	JM54AC151SEA-RH	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510R76201SFA 8/	2(3.75)	JM54AC151SFA-RH	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510R76201SZA	2(3.75)	JM54AC151SZA-RH	DATA SEL/MULTIPLEXER, 8-INPUT		National
M38510/76202B2A 8/	2(3.75)	JM54AC153B2A	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510R76202B2A 8/	2(3.75)	JM54AC153B2A-RH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510/76202BEA 8/	2(3.75)	JM54AC153BEA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510R76202BEA 8/	2(3.75)	JM54AC153BEA-RH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510/76202BFA 8/	2(3.75)	JM54AC153BFA	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510R76202BFA 8/	2(3.75)	JM54AC153BFA-RH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510R76202S2A 8/	2(3.75)	JM54AC153S2A-RH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510R76202SEA 8/	2(3.75)	JM54AC153SEA-RH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510R76202SFA 8/	2(3.75)	JM54AC153SFA-RH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510R76202SZA	2(3.75)	JM54AC153SZA-RH	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
M38510/76203B2A 8/	2(3.75)	JM54AC157B2A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510R76203B2A 8/	2(3.75)	JM54AC157B2A-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510/76203BEA 8/	2(3.75)	JM54AC157BEA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510R76203BEA 8/	2(3.75)	JM54AC157BEA-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510/76203BFA 8/	2(3.75)	JM54AC157BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510R76203BFA 8/	2(3.75)	JM54AC157BFA-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510R76203S2A 8/	2(3.75)	JM54AC157S2A-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510R76203SEA 8/	2(3.75)	JM54AC157SEA-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510R76203SFA 8/	2(3.75)	JM54AC157SFA-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
M38510R76207B2A 8/	2(3.75)	JM54AC257B2A-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
M38510R76207BEA 8/	2(3.75)	JM54AC257BEA-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
M38510/76207BFA 8/	2(3.75)	JM54AC257BFA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
M38510R76207BFA 8/	2(3.75)	JM54AC257BFA-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
M38510R76207S2A 8/	2(3.75)	JM54AC257S2A-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
M38510R76207SEA 8/	2(3.75)	JM54AC257SEA-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
M38510R76207SFA 8/	2(3.75)	JM54AC257SFA-RH	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
M38510/76302B2A 8/	2(3.75)	JM54AC161B2A	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76302B2A 8/	2(3.75)	JM54AC161B2A-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510/76302BEA 8/	2(3.75)	JM54AC161BEA	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76302BEA 8/	2(3.75)	JM54AC161BEA-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510/76302BFA 8/	2(3.75)	JM54AC161BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76302BFA 8/	2(3.75)	JM54AC161BFA-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National

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M38510R76302S2A 8/	2(3.75)	JM54AC161S2A-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76302SEA 8/	2(3.75)	JM54AC161SEA-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76302SFA 8/	2(3.75)	JM54AC161SFA-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76302SZA	2(3.75)	JM54AC161SZA-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510/76304B2A 8/	2(3.75)	JM54AC163B2A	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76304B2A 8/	2(3.75)	JM54AC163B2A-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510/76304BEA 8/	2(3.75)	JM54AC163BEA	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76304BEA 8/	2(3.75)	JM54AC163BEA-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510/76304BFA 8/	2(3.75)	JM54AC163BFA	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76304BFA 8/	2(3.75)	JM54AC163BFA-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76304S2A 8/	2(3.75)	JM54AC163S2A-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76304SEA 8/	2(3.75)	JM54AC163SEA-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76304SFA 8/	2(3.75)	JM54AC163SFA-RH	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
M38510R76305B2A 8/	2(3.75)	JM54AC191B2A-RH	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
M38510/76305BEA 8/	2(3.75)	JM54AC191BEA	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
M38510R76305BEA 8/	2(3.75)	JM54AC191BEA-RH	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
M38510/76305BFA 8/	2(3.75)	JM54AC191BFA	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
M38510R76305BFA 8/	2(3.75)	JM54AC191BFA-RH	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
M38510R76305S2A 8/	2(3.75)	JM54AC191S2A-RH	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
M38510R76305SEA 8/	2(3.75)	JM54AC191SEA-RH	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
M38510R76305SFA 8/	2(3.75)	JM54AC191SFA-RH	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
M38510/76506B2A 8/	2(3.75)	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/	2(3.75)	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	12/1/2004	National
M38510/76506BSA 8/	2(3.75)	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	12/1/2004	National
M38510R76506S2A 8/	3(9.75)	JM54AC299S2A-RH	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	12/1/2004	National
M38510R76506SSA 8/	3(9.75)	JM54AC299SSA-RH	SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS	12/1/2004	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.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
CY7C130-90FMB	5962-8687501UA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		QP Semi
CY7C130-90DMB	5962-8687501XA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		QP Semi
CY7C130-90LMB	5962-8687501YA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		QP Semi
CY7C131-90LMB	5962-8687501ZA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME		QP Semi
CY7C130-70FMB	5962-8687502UA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		QP Semi
CY7C130-70DMB	5962-8687502XA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		QP Semi
CY7C130-70LMB	5962-8687502YA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		QP Semi
CY7C131-70LMB	5962-8687502ZA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		QP Semi
CY7C130-55FMB	5962-8687503UA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
CY7C130-55DMB	5962-8687503XA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
CY7C130-55LMB	5962-8687503YA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
CY7C131-55LMB	5962-8687503ZA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
CY7C130-45FMB	5962-8687504UA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
CY7C130-45DMB	5962-8687504XA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
CY7C130-45LMB	5962-8687504YA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
CY7C131-45LMB	5962-8687504ZA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
CY7C130-35FMB	5962-8687519UA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
CY7C130-35DMB	5962-8687519XA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
CY7C130-35LMB	5962-8687519YA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
CY7C131-35LMB	5962-8687519ZA	2(2)	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
CY7C263-25QMB	5962-87515113A	2	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C264-25WMB	5962-8751511JA	2	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C263-25TMB	5962-8751511KA	2	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C263-25WMB	5962-8751511LA	2	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C261-25QMB	5962-87515123A	2	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C261-25TMB	5962-8751512KA	2	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
7C291-35/3A	5962-87650033A	1	PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME		QP Semi
7C291-35/KA	5962-8765003KA	1	PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME		QP Semi
7C291A-25/3A	5962-87650053A	1	PROM, UV ERASABLE, 2K X 8, 25 NS ACCESS TIME		QP Semi
7C291A-25/KA	5962-8765005KA	1	PROM, UV ERASABLE, 2K X 8, 25 NS ACCESS TIME		QP Semi
27C128-90	5962-8766101XA	1	PROM, UV ERASABLE, 16K X 8, 90 NS ACCESS TIME		QP Semi
27C128-120	5962-8766102XA	1	PROM, UV ERASABLE, 16K X 8, 120 NS ACCESS TIME		QP Semi
27C128-150	5962-8766103XA	1	PROM, UV ERASABLE, 16K X 8, 150 NS ACCESS TIME		QP Semi
27C128-170	5962-8766104XA	1	PROM, UV ERASABLE, 16K X 8, 170 NS ACCESS TIME		QP Semi
27C128-200	5962-8766105XA	1	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME		QP Semi
27C128-250	5962-8766106XA	1	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME		QP Semi
27C128-300	5962-8766107XA	1	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME		QP Semi
CY7C225A-30LMB	5962-88518043A	2	PROM, 512 X 8, REGISTERED, 30 NS ACCESS TIME		QP Semi
CY7C225A-30DMB	5962-8851804LA	2	PROM, 512 X 8, REGISTERED, 30 NS ACCESS TIME		QP Semi
CY7C225A-35LMB	5962-88518053A	2	PROM, 512 X 8, REGISTERED, 35 NS ACCESS TIME		QP Semi
CY7C225A-35DMB	5962-8851805LA	2	PROM, 512 X 8, REGISTERED, 35 NS ACCESS TIME		QP Semi
CY7C225A-40LMB	5962-88518063A	2	PROM, 512 X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
CY7C225A-40DMB	5962-8851806LA	2	PROM, 512 X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
CY7C225A-25LMB	5962-88518073A	2	PROM, 512 X 8, REGISTERED, 25 NS ACCESS TIME		QP Semi
CY7C225A-25DMB	5962-8851807LA	2	PROM, 512 X 8, REGISTERED, 25 NS ACCESS TIME		QP Semi
QP7C199L-100KMB	5962-8855201NA	2	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		QP Semi
QP7C199L-70KMB	5962-8855202NA	2	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
QP7C199L-55KMB	5962-8855203NA	2	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
QP7C199L-45KMB	5962-8855204NA	2	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
QP7C199L-25KMB	5962-8855206NA	2	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
QP7C199L-70KMB	5962-8855207NA	2	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
CY7C429-80KMB	5962-8866901UA	3	FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME		QP Semi
CY7C428-80DMB	5962-8866901XA	3	FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME		QP Semi
CY7C429-80DMB	5962-8866901YA	3	FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME		QP Semi

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CY7C429-80LMB	5962-8866901ZA	3	FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME		QP Semi
CY7C429-65KMB	5962-8866902UA	3	FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME		QP Semi
CY7C428-65DMB	5962-8866902XA	3	FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME		QP Semi
CY7C429-65DMB	5962-8866902YA	3	FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME		QP Semi
CY7C429-65LMB	5962-8866902ZA	3	FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME		QP Semi
CY7C429-50KMB	5962-8866903UA	3	FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME		QP Semi
CY7C428-50DMB	5962-8866903XA	3	FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME		QP Semi
CY7C429-50DMB	5962-8866903YA	3	FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME		QP Semi
CY7C429-50LMB	5962-8866903ZA	3	FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME		QP Semi
CY7C429-40KMB	5962-8866904UA	3	FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME		QP Semi
CY7C428-40DMB	5962-8866904XA	3	FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME		QP Semi
CY7C429-40DMB	5962-8866904YA	3	FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME		QP Semi
CY7C429-40LMB	5962-8866904ZA	3	FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME		QP Semi
CY7C429-30KMB	5962-8866905UA	3	FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME		QP Semi
CY7C428-30DMB	5962-8866905XA	3	FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME		QP Semi
CY7C429-30DMB	5962-8866905YA	3	FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME		QP Semi
CY7C429-30LMB	5962-8866905ZA	3	FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME		QP Semi
CY7C429-20KMB	5962-8866906UA	3	FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME		QP Semi
CY7C428-20DMB	5962-8866906XA	3	FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME		QP Semi
CY7C429-20DMB	5962-8866906YA	3	FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME		QP Semi
CY7C429-20LMB	5962-8866906ZA	3	FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME		QP Semi
CY7C429-25KMB	5962-8866907UA	3	FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME		QP Semi
CY7C428-25DMB	5962-8866907XA	3	FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME		QP Semi
CY7C429-25DMB	5962-8866907YA	3	FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME		QP Semi
CY7C429-25LMB	5962-8866907ZA	3	FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME		QP Semi
CY7C401-10LMB	5962-89523052A	1	FIFO MEMORY, 64 X 4, 10 MHZ		QP Semi
CY7C401-10DMB	5962-8952305EA	1	FIFO MEMORY, 64 X 4, 10 MHZ		QP Semi
CY7C401-15LMB	5962-89523062A	1	FIFO MEMORY, 64 X 4, 15 MHZ		QP Semi
CY7C401-15DMB	5962-8952306EA	1	FIFO MEMORY, 64 X 4, 15 MHZ		QP Semi
CY7C251-65QMB	5962-8953701UA	2(2)	PROM, UV ERASABLE, 16K X 8, 65 NS ACCESS TIME		QP Semi
CY7C251-65WMB	5962-8953701YA	2(2)	PROM, UV ERASABLE, 16K X 8, 65 NS ACCESS TIME		QP Semi
CY7C251-55QMB	5962-8953702UA	2(2)	PROM, UV ERASABLE, 16K X 8, 55 NS ACCESS TIME		QP Semi
CY7C251-55WMB	5962-8953702YA	2(2)	PROM, UV ERASABLE, 16K X 8, 55 NS ACCESS TIME		QP Semi
CY7C251-45QMB	5962-8953703UA	2(2)	PROM, UV ERASABLE, 16K X 8, 45 NS ACCESS TIME		QP Semi
CY7C251-45WMB	5962-8953703YA	2(2)	PROM, UV ERASABLE, 16K X 8, 45 NS ACCESS TIME		QP Semi
CY7C408A-15LMB	5962-89664013A	2	FIFO MEMORY, 64 X 8, 15 MHZ		QP Semi
CY7C408A-15DMB	5962-8966401XA	2	FIFO MEMORY, 64 X 8, 15 MHZ		QP Semi
CY7C408A-15KMB	5962-8966401YA	2	FIFO MEMORY, 64 X 8, 15 MHZ		QP Semi
CY7C408A-25LMB	5962-89664023A	2	FIFO MEMORY, 64 X 8, 25 MHZ		QP Semi
CY7C408A-25DMB	5962-8966402XA	2	FIFO MEMORY, 64 X 8, 25 MHZ		QP Semi
CY7C408A-25KMB	5962-8966402YA	2	FIFO MEMORY, 64 X 8, 25 MHZ		QP Semi
7C245A/KA	5962-8981503KA	1	PROM, UV ERASABLE, 2K X 8, REGISTERED, 18 NS ACCESS TIME		QP Semi
CY7C421-80KMB	5962-8986301UA	3(4)	FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME		QP Semi
CY7C420-80DMB	5962-8986301XA	3(4)	FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME		QP Semi
CY7C421-80DMB	5962-8986301YA	3(4)	FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME		QP Semi
CY7C421-80LMB	5962-8986301ZA	3(4)	FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME		QP Semi
CY7C421-65KMB	5962-8986302UA	3(4)	FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME		QP Semi
CY7C420-65DMB	5962-8986302XA	3(4)	FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME		QP Semi
CY7C421-65DMB	5962-8986302YA	3(4)	FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME		QP Semi
CY7C421-65LMB	5962-8986302ZA	3(4)	FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME		QP Semi
CY7C421-50KMB	5962-8986303UA	3(4)	FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME		QP Semi
CY7C420-50DMB	5962-8986303XA	3(4)	FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME		QP Semi
CY7C421-50DMB	5962-8986303YA	3(4)	FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME		QP Semi
CY7C421-50LMB	5962-8986303ZA	3(4)	FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME		QP Semi
CY7C421-40KMB	5962-8986304UA	3(4)	FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME		QP Semi
CY7C420-40DMB	5962-8986304XA	3(4)	FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME		QP Semi
CY7C421-40DMB	5962-8986304YA	3(4)	FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME		QP Semi
CY7C421-40LMB	5962-8986304ZA	3(4)	FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME		QP Semi
CY7C421-30KMB	5962-8986305UA	3(4)	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME		QP Semi
CY7C420-30DMB	5962-8986305XA	3(4)	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME		QP Semi
CY7C421-30DMB	5962-8986305YA	3(4)	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME		QP Semi
CY7C421-30LMB	5962-8986305ZA	3(4)	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME		QP Semi
CY7C421-25KMB	5962-8986306UA	3(4)	FIFO MEMORY, 512 X 9, 25 NS ACCESS TIME		QP Semi

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CY7C420-25DMB	5962-8986306XA	3(4)	FIFO MEMORY, 512 X 9, 25 NS ACCESS TIME		QP Semi
CY7C421-25DMB	5962-8986306YA	3(4)	FIFO MEMORY, 512 X 9, 25 NS ACCESS TIME		QP Semi
CY7C421-25LMB	5962-8986306ZA	3(4)	FIFO MEMORY, 512 X 9, 25 NS ACCESS TIME		QP Semi
CY7C344-35WMB	5962-9061101XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 35 NS ACCESS TIME		QP Semi
CY7C344-35HMB	5962-9061101YA	1	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 35 NS ACCESS TIME		QP Semi
CY7C344-25WMB	5962-9061102XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME		QP Semi
CY7C344-25HMB	5962-9061102YA	1	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME		QP Semi
CY7C261-35DMB	5962-9080303MLA	2	PROM, 8K X 8, 35 NS ACCESS TIME		QP Semi
CY7C261-25LMB	5962-9080304M3A	2	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C261-25KMB	5962-9080304MKA	2	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C263-25LMB	5962-9080308M3A	2	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C264-25DMB	5962-9080308MJA	2	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C263-25KMB	5962-9080308MKA	2	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C263-25DMB	5962-9080308MLA	2	PROM, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C287-65WMB	5962-9091301MXA	2	PROM, UV ERASABLE, 64K X 8, 65 NS ACCESS TIME		QP Semi
CY7C287-65QMB	5962-9091301MYA	2	PROM, UV ERASABLE, 64K X 8, 65 NS ACCESS TIME		QP Semi
CY7C287-55WMB	5962-9091302MXA	2	PROM, UV ERASABLE, 64K X 8, 55 NS ACCESS TIME		QP Semi
CY7C287-55QMB	5962-9091302MYA	2	PROM, UV ERASABLE, 64K X 8, 55 NS ACCESS TIME		QP Semi
CY7C425-120LMB	5962-9158501MUA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME		QP Semi
CY7C425-120DMB	5962-9158501MXA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME		QP Semi
CY7C424-120DMB	5962-9158501MYA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME		QP Semi
CY7C425-120KMB	5962-9158501MZA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME		QP Semi
CY7C425-80LMB	5962-9158502MUA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME		QP Semi
CY7C425-80DMB	5962-9158502MXA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME		QP Semi
CY7C424-80DMB	5962-9158502MYA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME		QP Semi
CY7C425-80KMB	5962-9158502MZA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME		QP Semi
CY7C425-65LMB	5962-9158503MUA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME		QP Semi
CY7C425-65DMB	5962-9158503MXA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME		QP Semi
CY7C424-65DMB	5962-9158503MYA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME		QP Semi
CY7C425-65KMB	5962-9158503MZA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME		QP Semi
CY7C460A-80DMB	5962-9167701MXA	3(4)	FIFO MEMORY, 8K X 9, DUAL PORT, 80 NS ACCESS TIME		QP Semi
CY7C460A-80/MYA	5962-9167701MYA	3(4)	FIFO MEMORY, 8K X 9, DUAL PORT, 80 NS ACCESS TIME		QP Semi
CY7C460A-80LMB	5962-9167701MZA	3(4)	FIFO MEMORY, 8K X 9, DUAL PORT, 80 NS ACCESS TIME		QP Semi
CY7C460A-50DMB	5962-9167702MXA	3(4)	FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME		QP Semi
CY7C460A-50/MYA	5962-9167702MYA	3(4)	FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME		QP Semi
CY7C460A-50LMB	5962-9167702MZA	3(4)	FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME		QP Semi
CY7C460A-30DMB	5962-9167703MXA	3(4)	FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME		QP Semi
CY7C460A-30/MYA	5962-9167703MYA	3(4)	FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME		QP Semi
CY7C460A-30LMB	5962-9167703MZA	3(4)	FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME		QP Semi
CY7C277-50WMB	5962-9174401MXA	2	PROM, UV ERASABLE, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
CY7C277-50QMB	5962-9174401MYA	2	PROM, UV ERASABLE, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
CY7C277-50TMB	5962-9174401MZA	2	PROM, UV ERASABLE, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
CY7C277-40QMB	5962-9174402MYA	2	PROM, UV ERASABLE, 32K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
CY7C277-40TMB	5962-9174402MZA	2	PROM, UV ERASABLE, 32K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
CY7C341-40RMB	5962-9206201MYC	1	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 40 NS PROP. DELAY TIME		QP Semi
CY7C341-30HMB	5962-9206202MXA	1	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 30 NS PROP. DELAY TIME		QP Semi
CY7C341-30RMB	5962-9206202MYC	1	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 30 NS PROP. DELAY TIME		QP Semi
CY7C341-35HMB	5962-9206203MXA	1	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL		QP Semi
CY7C341-35RMB	5962-9206203MYC	1	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL		QP Semi
CY7C287-65DMB	5962-9206501MXA	2	PROM, 64K X 8, REGISTERED, 65 NS ACCESS TIME		QP Semi
CY7C287-65LMB	5962-9206501MYA	2	PROM, 64K X 8, REGISTERED, 65 NS ACCESS TIME		QP Semi
CY7C287-55DMB	5962-9206502MXA	2	PROM, 64K X 8, REGISTERED, 55 NS ACCESS TIME		QP Semi
CY7C287-55LMB	5962-9206502MYA	2	PROM, 64K X 8, REGISTERED, 55 NS ACCESS TIME		QP Semi
7C439/MXA	5962-9232102MXA	1	FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME		QP Semi
7C439/MYA	5962-9232102MYA	1	FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME		QP Semi
CY7C346-35HMB	5962-9314401MUA	2	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME		QP Semi

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CY7C346-35RMB	5962-9314401MZC	2	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME		QP Semi
CY7C346-30HMB	5962-9314402MUA	2	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME		QP Semi
CY7C346-30RMB	5962-9314402MZC	2	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME		QP Semi
R29633	79024023A	1	PROM, POWER-SWITCHED, 1K X 8, 75 NS ACCESS TIME		QP Semi
R29633	7902402JA	1	PROM, POWER-SWITCHED, 1K X 8, 75 NS ACCESS TIME		QP Semi
R29633	7902402KA	1	PROM, POWER-SWITCHED, 1K X 8, 75 NS ACCESS TIME		QP Semi
R29633	7902402LA	1	PROM, POWER-SWITCHED, 1K X 8, 75 NS ACCESS TIME		QP Semi
R29633	7902402XA	1	PROM, POWER-SWITCHED, 1K X 8, 75 NS ACCESS TIME		QP Semi
R29771	82008013A	1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		QP Semi
R29771	8200801JA	1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		QP Semi
R29771	8200801LA	1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		QP Semi
R29771	8200801XA	1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		QP Semi
82HS321A/B3A	82008023A	3(4)	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
82HS321A/BJA	8200802JA	3(4)	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
82HS321A/BKA	8200802KA	3(4)	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
82HS321A/BJA	8200803JA	3(4)	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		QP Semi
82HS321A/BKA	8200803KA	3(4)	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		QP Semi
R29791	82009013A	1	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
R29791	8200901JA	1	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
R29791	8200901KA	1	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
R29791	8200901LA	1	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
R29791	8200901LC	1	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
R29791	8200901XA	1	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
R29791	8200901XC	1	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
R29791	8200901ZA	1	PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME		QP Semi
6116-55/3A	84036103A	1	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
6116-55/KA	8403610KA	1	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
6116-55/XA	8403610XA	1	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
6116-55/YA	8403610YA	1	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
6116-120/3A	84036153A	1	STATIC RAM, 2K X 8, 120 NS ACCESS TIME		QP Semi
6116-120/KA	8403615KA	1	STATIC RAM, 2K X 8, 120 NS ACCESS TIME		QP Semi
6116-120/XA	8403615XA	1	STATIC RAM, 2K X 8, 120 NS ACCESS TIME		QP Semi
CY7C167A-45DMB	8413202RA	2	STATIC RAM, 16K X 1, 45 NS ACCESS TIME		QP Semi
CY7C167A-45KMB	8413202SA	2	STATIC RAM, 16K X 1, 45 NS ACCESS TIME		QP Semi
CY7C167A-45LMB	8413202YA	2	STATIC RAM, 16K X 1, 45 NS ACCESS TIME		QP Semi
CY7C167A-35DMB	8413205RA	2	STATIC RAM, 16K X 1, 35 NS ACCESS TIME		QP Semi
CY7C167A-35KMB	8413205SA	2	STATIC RAM, 16K X 1, 35 NS ACCESS TIME		QP Semi
CY7C167A-35LMB	8413205YA	2	STATIC RAM, 16K X 1, 35 NS ACCESS TIME		QP Semi
MT5C6408F-15L	5962-3829418MMA	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
MT5C6408C-15	5962-3829419MZA	1	STATIC RAM, 8K X 8, 15 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
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-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

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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-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-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-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
MT5C6405C-70L	5962-8685911LA	1	STATIC RAM, 16K X 4, 70 NS ACCESS TIME		Austin
MT5C6405EC-70L	5962-8685911UA	1	STATIC RAM, 16K X 4, 70 NS ACCESS TIME		Austin
MT5C6405C-70	5962-8685912LA	1	STATIC RAM, 16K X 4, 70 NS ACCESS TIME		Austin
MT5C6405EC-70	5962-8685912UA	1	STATIC RAM, 16K X 4, 70 NS ACCESS TIME		Austin
MT5C6405C-55L	5962-8685913LA	1	STATIC RAM, 16K X 4, 55 NS ACCESS TIME		Austin
MT5C6405EC-55L	5962-8685913UA	1	STATIC RAM, 16K X 4, 55 NS ACCESS TIME		Austin
MT5C6405C-55	5962-8685914LA	1	STATIC RAM, 16K X 4, 55 NS ACCESS TIME		Austin
MT5C6405EC-55	5962-8685914UA	1	STATIC RAM, 16K X 4, 55 NS ACCESS TIME		Austin
MT5C6405C-45L	5962-8685915LA	1	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
MT5C6405EC-45L	5962-8685915UA	1	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
MT5C6405C-45	5962-8685916LA	1	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
MT5C6405EC-45	5962-8685916UA	1	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
MT5C6405C-35L	5962-8685917LA	1	STATIC RAM, 16K X 4, 35 NS ACCESS TIME		Austin
MT5C6405EC-35L	5962-8685917UA	1	STATIC RAM, 16K X 4, 35 NS ACCESS TIME		Austin
MT5C6405C-35	5962-8685918LA	1	STATIC RAM, 16K X 4, 35 NS ACCESS TIME		Austin
MT5C6405EC-35	5962-8685918UA	1	STATIC RAM, 16K X 4, 35 NS ACCESS TIME		Austin
MT5C6404C-55L	5962-8685919TA	1	STATIC RAM, 16K X 4, 55 NS ACCESS TIME		Austin
MT5C6404C-55	5962-8685920TA	1	STATIC RAM, 16K X 4, 55 NS ACCESS TIME		Austin
MT5C6404C-45L	5962-8685921TA	1	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
MT5C6404C-45	5962-8685922TA	1	STATIC RAM, 16K X 4, 45 NS ACCESS TIME		Austin
MT5C6404C-35L	5962-8685923TA	1	STATIC RAM, 16K X 4, 35 NS ACCESS TIME		Austin
MT5C6404C-35	5962-8685924TA	1	STATIC RAM, 16K X 4, 35 NS ACCESS TIME		Austin
MT5C2561C35L883C	5962-8854401LA	1	STATIC RAM, 256K X 1, LOW-POWER, 35 NS ACCESS TIME		Austin
MT5C2561EC35L883C	5962-8854401XA	1	STATIC RAM, 256K X 1, LOW-POWER, 35 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
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
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-35L/883C	5962-8854501LA	1	STATIC RAM, 64K X 4, LOW-POWER, 35 NS ACCESS TIME		Austin
MT5C2564EC-35L/883C	5962-8854501XA	1	STATIC RAM, 64K X 4, LOW-POWER, 35 NS ACCESS TIME		Austin
MT5C2564F-35L/883C	5962-8854501YA	1	STATIC RAM, 64K X 4, LOW-POWER, 35 NS ACCESS TIME		Austin
MT5C2564C-45L/883C	5962-8854502LA	1	STATIC RAM, 64K X 4, LOW-POWER, 45 NS ACCESS TIME		Austin
MT5C2564EC-45L/883C	5962-8854502XA	1	STATIC RAM, 64K X 4, LOW-POWER, 45 NS ACCESS TIME		Austin
MT5C2564F-45L/883C	5962-8854502YA	1	STATIC RAM, 64K X 4, LOW-POWER, 45 NS ACCESS TIME		Austin
MT5C2564C-55L/883C	5962-8854503LA	1	STATIC RAM, 64K X 4, LOW-POWER, 55 NS ACCESS TIME		Austin

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MT5C2564EC-55L/883C	5962-8854503XA	1	STATIC RAM, 64K X 4, LOW-POWER, 55 NS ACCESS TIME		Austin
MT5C2564F-55L/883C	5962-8854503YA	1	STATIC RAM, 64K X 4, LOW-POWER, 55 NS ACCESS TIME		Austin
MT5C2564C-70L/883C	5962-8854504LA	1	STATIC RAM, 64K X 4, LOW-POWER, 70 NS ACCESS TIME		Austin
MT5C2564EC-70L/883C	5962-8854504XA	1	STATIC RAM, 64K X 4, LOW-POWER, 70 NS ACCESS TIME		Austin
MT5C2564F-70L/883C	5962-8854504YA	1	STATIC RAM, 64K X 4, LOW-POWER, 70 NS ACCESS TIME		Austin
AS5C2568C-25L/883C	5962-8855206UA	1	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
AS5C2568CW-25L/883C	5962-8855206XA	1	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
AS5C2568F-70L/883C	5962-8855207TA	1	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
AS5C2568C-70L/883C	5962-8855207UA	1	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
AS5C2568CW-70L/883C	5962-8855207XA	1	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
AS5C2568ECW-70L/883C	5962-8855207YA	1	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
MT5C2568C-70883C	5962-8866201NA	1	STATIC RAM, 32K X 8, 100 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-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
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-45883C	5962-8866204NA	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-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-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-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

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MT5C2568ECW-20883C	5962-8866207YA	1	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 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
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-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
MT5C2564C-35/883C	5962-8868101LA	1	STATIC RAM, 64K X 4, 35 NS ACCESS TIME		Austin
MT5C2564EC-35/883C	5962-8868101XA	1	STATIC RAM, 64K X 4, 35 NS ACCESS TIME		Austin
MT5C2564F-35/883C	5962-8868101YA	1	STATIC RAM, 64K X 4, 35 NS ACCESS TIME		Austin
MT5C2564C-45/883C	5962-8868102LA	1	STATIC RAM, 64K X 4, 45 NS ACCESS TIME		Austin
MT5C2564EC-45/883C	5962-8868102XA	1	STATIC RAM, 64K X 4, 45 NS ACCESS TIME		Austin
MT5C2564F-45/883C	5962-8868102YA	1	STATIC RAM, 64K X 4, 45 NS ACCESS TIME		Austin
MT5C2564C-55/883C	5962-8868103LA	1	STATIC RAM, 64K X 4, 55 NS ACCESS TIME		Austin
MT5C2564EC-55/883C	5962-8868103XA	1	STATIC RAM, 64K X 4, 55 NS ACCESS TIME		Austin
MT5C2564F-55/883C	5962-8868103YA	1	STATIC RAM, 64K X 4, 55 NS ACCESS TIME		Austin
M5C2564C-70/883C	5962-8868104LA	1	STATIC RAM, 64K X 4, 70 NS ACCESS TIME		Austin
MT5C2564EC-70/883C	5962-8868104XA	1	STATIC RAM, 64K X 4, 70 NS ACCESS TIME		Austin
MT5C2564F-70/883C	5962-8868104YA	1	STATIC RAM, 64K X 4, 70 NS ACCESS TIME		Austin
MT5C2564C-25/883C	5962-8868105LA	1	STATIC RAM, 64K X 4, 25 NS ACCESS TIME		Austin
MT5C2564EC-25/883C	5962-8868105XA	1	STATIC RAM, 64K X 4, 25 NS ACCESS TIME		Austin
MT5C2564F-25/883C	5962-8868105YA	1	STATIC RAM, 64K X 4, 25 NS ACCESS TIME		Austin
MT5C2564C-20/883C	5962-8868106LA	1	STATIC RAM, 64K X 4, 20 NS ACCESS TIME		Austin
MT5C2564EC-20/883C	5962-8868106XA	1	STATIC RAM, 64K X 4, 20 NS ACCESS TIME		Austin
MT5C2564F-20/883C	5962-8868106YA	1	STATIC RAM, 64K X 4, 20 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
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
MT5C256C-55	5962-8872503LA	1	STATIC RAM, 256K X 1, 55 NS ACCESS TIME		Austin
MT5C2561EC-55	5962-8872503XA	1	STATIC RAM, 256K X 1, 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
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
AS1084EC/883C	5962-89521012A	1	VOLT. REGULATOR, ADJ., POSITIVE, 5.0A		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
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-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
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-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-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-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
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

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	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
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
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
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
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
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
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
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
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
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

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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
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
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
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
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
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
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
MT5C1008ECA-25L883C	5962-8959820MMA	1	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		Austin

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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
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
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
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
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
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
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
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
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
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
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
MT5C1009ECA-25L883C	5962-8959829MMA	1	STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME		Austin

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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
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
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
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
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
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
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

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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
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
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
MT5C1008ECA-25883C	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
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
MT5C1009SOJ-20883C	5962-8959839MYA	1	STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME		Austin
MT5C1009SOJ-20L883C	5962-8959840MYA	1	STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
SMJ27C010A-20JM	5962-8961417QXA	1	PROM, UV ERASABLE, 128K X 8, 200 NS ACCESS TIME		Austin
AS27C010A-20ECAM	5962-8961417QYA	1	PROM, UV ERASABLE, 128K X 8, 200 NS ACCESS TIME		Austin
AS27C010A-17ECAM	5962-8961418QYA	1	PROM, UV ERASABLE, 128K X 8, 170 NS ACCESS TIME		Austin
SMJ27C010A-15JM	5962-8961419QXA	1	PROM, UV ERASABLE, 128K X 8, 150 NS ACCESS TIME		Austin
AS27C010A-15ECAM	5962-8961419QYA	1	PROM, UV ERASABLE, 128K X 8, 150 NS ACCESS TIME		Austin
SMJ27C010A-12JM	5962-8961420QXA	1	PROM, UV ERASABLE, 128K X 8, 120 NS ACCESS TIME		Austin
AS27C010A-12ECAM	5962-8961420QYA	1	PROM, UV ERASABLE, 128K X 8, 120 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-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-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
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
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
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

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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
SMJ44C256-80JDM	5962-9061704MRA	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
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-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
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
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
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
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
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
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
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
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
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
MT4C4001JEC-12	5962-9084701MYA	2	DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME		Austin
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
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
MT4C4001JEC-10	5962-9084702MYA	2	DYNAMIC RAM, 1M X 4, 100 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

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SMJ44400-80JDM	5962-9084703MUA	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
SMJ44400-80HRM	5962-9084703MXA	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
SMJ27C040-15JM	5962-9175204MXA	2	PROM, UV ERASABLE, 512K X 8, 150 NS ACCESS TIME		Austin
SMJ27C040-12JM	5962-9175205MXA	2	PROM, UV ERASABLE, 512K X 8, 120 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
AD581UH/883B	5962-8688203XA	1	VOLT. REFERENCE, 10V, PRECISION		Analog Devices
HM6-6617/883	5962-8954001LA	1	PROM, 2K X 8, 140 NS ACCESS TIME		Intersil
HM1-65162/883	8403602JA	1	STATIC RAM, 2K X 8, 90 NS ACCESS TIME		Intersil
HM4-65162/883	8403602ZA	1	STATIC RAM, 2K X 8, 90 NS ACCESS TIME	10/5/2004	Intersil
HM1-65162C/883	8403603JA	1	STATIC RAM, 2K X 8, 90 NS ACCESS TIME	10/5/2004	Intersil
HM1-65162B/883	8403606JA	1	STATIC RAM, 2K X 8, 70 NS ACCESS TIME		Intersil
HM4-65262B/883	8413203YA	1	STATIC RAM, 16K X 1, 70 NS ACCESS TIME		Intersil
MC2716M/BJA	7802201JA	1	PROM, UV ERASABLE, 2K X 8, 450 NS ACCESS TIME		Rochester
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
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
EDI88128LPS100ZB	5962-8959806M8A	1	STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME		WED
EDI88128LPS100FB	5962-8959806MTA	1	STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME		WED
EDI88128LPS100LB	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
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
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
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
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
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
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

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EDI88128LPS25TB	5962-8959812MZA	1	STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME		WED
EDI88130LPS120L32B	5962-8959813MMA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 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
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
EDI88130LPS100L32B	5962-8959814MMA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 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
EDI88130LPS85L32B	5962-8959815MMA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 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
EDI88130LPS70L32B	5962-8959816MMA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 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
EDI88130LPS55L32B	5962-8959817MMA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 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
EDI88130LPS45L32B	5962-8959818MMA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 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

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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
EDI88130LPS35L32B	5962-8959819MMA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 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
EDI88130LPS25L32B	5962-8959820MMA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 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
EDI88130LPS20L32B	5962-8959821MMA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 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
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
EDI88128CS100ZB	5962-8959823M8A		STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME		WED
EDI88130CX100FB	5962-8959823MTA	1	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
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
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
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

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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
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
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
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
EDI88130CS120L32B	5962-8959830MMA	1(0.5)	STATIC RAM, 128K X 8, STANDARD 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
EDI88130CS100L32B	5962-8959831MMA	1(0.5)	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 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
EDI88128CS100CB	5962-8959831MXA	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
EDI88130CS85L32B	5962-8959832MMA	1(0.5)	STATIC RAM, 128K X 8, STANDARD 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
EDI88130CS70L32B	5962-8959833MMA	1(0.5)	STATIC RAM, 128K X 8, STANDARD 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

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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
EDI88130CS55L32B	5962-8959834MMA	1(0.5)	STATIC RAM, 128K X 8, STANDARD 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
EDI88130CS55TB	5962-8959834MZA	1	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		WED
EDI88130CS45L32B	5962-8959835MMA	1(0.5)	STATIC RAM, 128K X 8, STANDARD 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
EDI88130CS35L32B	5962-8959836MMA	1(0.5)	STATIC RAM, 128K X 8, STANDARD 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
EDI88130CS25L32B	5962-8959837MMA	1(0.5)	STATIC RAM, 128K X 8, STANDARD 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
EDI88130CS20L32B	5962-8959838MMA	1(0.5)	STATIC RAM, 128K X 8, STANDARD 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
EDI88128CS20ZB	5962-8959839M8A	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
EDI88128LPS20ZB	5962-8959840M8A	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
EDI88128LPS15FB	5962-8959848MTA	1	STATIC RAM, 128K X 8, LOW-POWER, 15 NS ACCESS TIME		WED

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SL82HS32131	82008013A	1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		Lansdale
SL82HS321J1	8200801JA	1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		Lansdale
SL82HS32131	82008023A	1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Lansdale
SL82HS321J1	8200802JA	1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Lansdale
SL82HS321K1	8200802KA	1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Lansdale
SL82HS321K1	82008033A		PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		Lansdale
SL82HS321J1	8200803JA		PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		Lansdale
SL82HS321K1	8200803KA		PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		Lansdale
IDT7164L70DB	5962-3829406MXA	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
IDT7164S70DB	5962-3829407MXA	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
IDT7164S70TDB	5962-3829407MZA	0	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		IDT
IDT7164L55DB	5962-3829408MXA	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
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
IDT7164S55L32B	5962-3829409MYA	0	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		IDT
IDT7164S55TDB	5962-3829409MZA	0	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		IDT
IDT7164L45DB	5962-3829410MXA	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
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
IDT7164S45L32B	5962-3829411MYA	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
IDT7164L35DB	5962-3829412MXA	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
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
IDT7164S35L32B	5962-3829413MYA	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
IDT7164L25DB	5962-3829414MXA	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
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
IDT7164S25L32B	5962-3829415MYA	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
IDT7164L20DB	5962-3829416MXA	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
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
IDT7164S20L32B	5962-3829417MYA	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
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
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
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
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
IDT6168LA45DB	5962-8670506RA	1	STATIC RAM, 4K X 4, 45 NS ACCESS TIME		IDT
6168LA45LB	5962-8670506UA	1	STATIC RAM, 4K X 4, 45 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
IDT6168SA45DB	5962-8670513RA	1	STATIC RAM, 4K X 4, 45 NS ACCESS TIME		IDT

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6168SA45LB	5962-8670513UA	1	STATIC RAM, 4K 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
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
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
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
IDT7130SA90L48B	5962-8687501YA	1	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 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
IDT7130SA70L48B	5962-8687502YA	1	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 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
IDT7130SA55L48B	5962-8687503YA	1	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 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
IDT7130SA45L48B	5962-8687504YA	1	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 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
IDT7130LA90L48B	5962-8687505YA	1	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 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
IDT7130LA70L48B	5962-8687506YA	1	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 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
IDT7130LA55L48B	5962-8687507YA	1	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 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
IDT7130LA45L48B	5962-8687508YA	1	STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 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
IDT7140SA90L48B	5962-8687509YA	1	STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 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
IDT7140SA70L48B	5962-8687510YA	1	STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME		IDT
IDT7140SA55FB	5962-8687511UA	1	STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME		IDT
IDT7140SA55CB	5962-8687511XA	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
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
IDT7140SA45L48B	5962-8687512YA	1	STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 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
IDT7140LA90L48B	5962-8687513YA	1	STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 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
IDT7140LA70L48B	5962-8687514YA	1	STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 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
IDT7140LA55L48B	5962-8687515YA	1	STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 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
IDT7140LA45L48B	5962-8687516YA	1	STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME		IDT
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
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
IDT7201LA30TDB	5962-8753101TA	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

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IDT7201LA30LB	5962-8753101YA	1	FIFO MEMORY, 512 X 9 PARALLEL, 30 NS ACCESS TIME		IDT
IDT7201LA50TDB	5962-8753102TA	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
IDT7201LA80TDB	5962-8753103TA	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
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
IDT71256L100L32B	5962-8855201YA	1	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		IDT
IDT71256L70TDB	5962-8855202UA	1	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		IDT
IDT71256L70DB	5962-8855202XA	1	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		IDT
IDT71256L70L32B	5962-8855202YA	1	STATIC RAM, 32K X 8, LOW-POWER, 70 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
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
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
IDT7133SA90FB	5962-8861007UA	2	STATIC RAM, 2K X 16, DUAL PORT		IDT
IDT7133SA90GB	5962-8861007ZA	2	STATIC RAM, 2K X 16, DUAL PORT		IDT
IDT7143SA90FB	5962-8861008UA	2	STATIC RAM, 2K X 16, DUAL PORT		IDT
IDT7143SA90GB	5962-8861008ZA	2	STATIC RAM, 2K X 16, DUAL PORT		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
IDT7143SA70FB	5962-8861010UA	2	STATIC RAM, 2K X 16, DUAL PORT		IDT
IDT7143SA70GB	5962-8861010ZA	2	STATIC RAM, 2K X 16, DUAL PORT		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
IDT7143SA55FB	5962-8861012UA	2	STATIC RAM, 2K X 16, DUAL PORT		IDT
IDT7143SA55GB	5962-8861012ZA	2	STATIC RAM, 2K X 16, DUAL PORT		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
IDT71256S100L32B	5962-8866201YA	1	STATIC RAM, 32K X 8, 100 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
IDT71256S70L32B	5962-8866202YA	1	STATIC RAM, 32K X 8, 70 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
IDT71256S55L32B	5962-8866203YA	1	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 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
IDT71256S45L32B	5962-8866204YA	1	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 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
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
IDT71256S25L32B	5962-8866206YA	0	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 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
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

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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
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
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
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
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
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
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
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
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
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
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
IDT72403L10DB	5962-8952301EA	1	FIFO MEMORY, 64 X 4, 10 MHZ		IDT
IDT72403L35DB	5962-8952304EA	1	FIFO MEMORY, 64 X 4, 35 MHZ		IDT
IDT72401L10DB	5962-8952305EA	1	FIFO MEMORY, 64 X 4, 10 MHZ		IDT
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
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
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
IDT7202LA20DB	5962-8953606YA	2	FIFO MEMORY, 1K X 9 PARALLEL, 20 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
IDT7200L30TDB	5962-8966606XA	1	FIFO MEMORY, 256 X 9 PARALLEL, 30 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
IDT6116SA20DB	5962-8969002JA		STATIC RAM, 2K X 8, 20 NS ACCESS TIME		IDT
IDT6116SA20TDB	5962-8969002LA		STATIC RAM, 2K X 8, 20 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
IDT7134SA70CB	5962-8976401MXA	2	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
IDT7134LA70CB	5962-8976402MXA	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
IDT7134SA55CB	5962-8976403MXA	2	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
IDT7134LA55CB	5962-8976404MXA	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
IDT7134SA45CB	5962-8976405MXA	2	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
IDT7134LA45CB	5962-8976406MXA	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
IDT7134SA35CB	5962-8976407MXA	2	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
IDT7134LA35CB	5962-8976408MXA	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
IDT7201SA50TDB	5962-8986303YA	0	FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME		IDT
IDT7201SA30TDB	5962-8986305YA	0	FIFO MEMORY, 512 X 9, 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

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IDT7205L50LB	5962-9167702MZA	1	FIFO MEMORY, 8K X 9, DUAL PORT, 50 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
IDT7014S35XLB	5962-9315301MXA	1	STATIC RAM, 4K X 9, DUAL PORT, 35 NS ACCESS TIME		IDT
IDT7014S25XLB	5962-9315302MXA	1	STATIC RAM, 4K X 9, DUAL PORT, 25 NS ACCESS TIME		IDT
IDT7014S20XLB	5962-9315303MXA	1	STATIC RAM, 4K X 9, DUAL PORT, 20 NS ACCESS TIME		IDT
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
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
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
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
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
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
IDT6167SA25DB	8413206RA	1	STATIC RAM, 16K X 1, 25 NS ACCESS TIME		IDT
IDT6167LA45DB	8413209RA	1	STATIC RAM, 16K X 1, 45 NS ACCESS TIME		IDT
LH0070-0H/883	5962-8688201XA	1	VOLT. REFERENCE, 10V, PRECISION		Linear
LH0070-1H/883	5962-8688202XA	1	VOLT. REFERENCE, 10V, PRECISION		Linear
LH0070-2H/883	5962-8688203XA	1	VOLT. REFERENCE, 10V, PRECISION		Linear
UT6716485	5962H3829435BNA	2(2)	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716485	5962H3829435BNC	2(2)	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716485	5962H3829435BXA	2(2)	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716485	5962H3829435BXC	2(2)	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716485	5962H3829435SNA	2(2)	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716485	5962H3829435SNC	2(2)	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716485	5962H3829435SXA	2(2)	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716485	5962H3829435SXC	2(2)	STATIC RAM, 8K X 8, 85 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716470	5962H3829436BNA	2(2)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716470	5962H3829436BNC	2(2)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716470	5962H3829436BXA	2(2)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716470	5962H3829436BXC	2(2)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716470	5962H3829436SNA	2(2)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716470	5962H3829436SNC	2(2)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716470	5962H3829436SXA	2(2)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
UT6716470	5962H3829436SXC	2(2)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME	1/30/2006	Aeroflex
UT7156C55PBAR	5962R9215309QMA	1(0.5)	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156C55PBCR	5962R9215309QMC	1(0.5)	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156T55PBAR	5962R9215310QMA	1(0.5)	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156T55PBCR	5962R9215310QMC	1(0.5)	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156C55WBAR	5962R9215311QTA	1(0.5)	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156C55WBCR	5962R9215311QTC	1(0.5)	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156T55WBAR	5962R9215312QTA	1(0.5)	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156T55WBCR	5962R9215312QTC	1(0.5)	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
GATE ARRAY	M38510/60504BQA	1(1)	GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES)		Aeroflex
GATE ARRAY	M38510H60514B4A	1(1)	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60514BMA	1(1)	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60514S4A	1(1)	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60514SMA	1(1)	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510/60604BXA	0	GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES)		Aeroflex
GATE ARRAY	M38510/60604BXC	0	GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES)		Aeroflex
GATE ARRAY	M38510/60604BYA	0	GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES)		Aeroflex
GATE ARRAY	M38510/60604BYC	0	GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES)		Aeroflex

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GATE ARRAY	M38510/60606BYA	0	GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES)		Aeroflex
GATE ARRAY	M38510/60606BYC	0	GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES)		Aeroflex
GATE ARRAY	M38510/60606BZA	0	GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES)		Aeroflex
GATE ARRAY	M38510/60606BZC	0	GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES)		Aeroflex
GATE ARRAY	M38510/60608BNA	0	GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES)		Aeroflex
GATE ARRAY	M38510/60608BYA	0	GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES)		Aeroflex
GATE ARRAY	M38510/60608BZA	0	GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES)		Aeroflex
GATE ARRAY	M38510/60611BNA	0	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
GATE ARRAY	M38510/60611BNC	0	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
GATE ARRAY	M38510H60614B4A	0	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60614BMA	0	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60614BNA	0	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60614BYA	0	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60614S4A	0	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60614SMA	0	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60614SNA	0	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60614SYA	0	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60617B5A	0	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60617B5C	0	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60617BZA	0	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60617BZC	0	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60617S5A	0	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60617S5C	0	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60617SZA	0	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60617SZC	0	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510/60708BZA	1(1)	GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES)		Aeroflex
GATE ARRAY	M38510/60708BZC	1(1)	GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES)		Aeroflex
GATE ARRAY	M38510/60711BTA	1(1)	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
GATE ARRAY	M38510/60711BTC	1(1)	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
GATE ARRAY	M38510/60711BZA	1(1)	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
GATE ARRAY	M38510/60711BZC	1(1)	GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES)		Aeroflex
GATE ARRAY	M38510H60714BMA	1(1)	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60714BNA	1(1)	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60714BTA	1(1)	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60714SMA	1(1)	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60714SNA	1(1)	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60714STA	1(1)	GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717B4C	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717B5C	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717B6C	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717BMA	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717BMC	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717BTA	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717BTC	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717S4C	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717S5C	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717S6C	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717SMA	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717SMC	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717STA	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510H60717STC	1(1)	GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES)		Aeroflex
GATE ARRAY	M38510/60811BZA	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60814BMA	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60814BYA	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60814BZA	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60814SMA	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60814SYA	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60814SZA	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60817B7A	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60817B7C	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60817BZA	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60817BZC	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60817S7A	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex

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GATE ARRAY	M38510H60817S7C	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60817SZA	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
GATE ARRAY	M38510H60817SZC	1(1)	GATE ARRAY, SEMICUSTOM		Aeroflex
CY7C261-45WMB	5962-8751505LA	2	PROM, UV ERASABLE, 8K X 8, 45 NS ACCESS TIME		Cypress
CY7C261-55WMB	5962-8751506LA	2	PROM, UV ERASABLE, 8K X 8, 55 NS ACCESS TIME		Cypress
CY7C261-35QMB	5962-87515073A	2	PROM, UV ERASABLE, 8K X 8, 35 NS ACCESS TIME		Cypress
CY7C263-35WMB	5962-8751508LA	2	PROM, UV ERASABLE, 8K X 8, 35 NS ACCESS TIME		Cypress
CY7C261-25WMB	5962-8751512LA	2	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		Cypress
CY7C291-35WMB	5962-8765003LA	1	PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME		Cypress
CY7C225A-35DMB	5962-8851805LA	2	PROM, 512 X 8, REGISTERED, 35 NS ACCESS TIME	5/3/2004	Cypress
CY7C291A-45LMB	5962-88734023A	2	PROM, 2K X 8, 45 NS ACCESS TIME		Cypress
CY7C291A-35LMB	5962-88734033A	2	PROM, 2K X 8, 35 NS ACCESS TIME	6/28/2005	Cypress
CY7C291A-25LMB	5962-88734043A	2	PROM, 2K X 8, 25 NS ACCESS TIME	11/8/2004	Cypress
CY7C291A-25DMB	5962-8873404LA	2	PROM, 2K X 8, 25 NS ACCESS TIME		Cypress
CY7C245A-25DMB	5962-8873504LA	2	PROM, ONE TIME, 2K X 8, REGISTERED, 25 NS ACCESS TIME		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
CY7C274-35QMB	5962-8981706ZA	2	PROM, UV ERASABLE, 32K X 8, 35 NS ACCESS TIME		Cypress
CY7C421-30DMB	5962-8986305YA	2	FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME	5/3/2004	Cypress
CY7C344-25WMB	5962-9061102XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME	5/3/2004	Cypress
CY7C344-25HMB	5962-9061102YA	1	PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME	5/3/2004	Cypress
CY7C261-35DMB	5962-9080303MLA	2	PROM, 8K X 8, 35 NS ACCESS TIME		Cypress
CY7C261-25DMB	5962-9080304MLA	2	PROM, 8K X 8, 25 NS ACCESS TIME	6/28/2005	Cypress
CY7C277-40WMB	5962-9174402MXA	2	PROM, UV ERASABLE, 32K X 8, REGISTERED, 40 NS ACCESS TIME		Cypress
CY7C341-30RMB	5962-9206202MYC	1	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 30 NS PROP. DELAY TIME	5/3/2004	Cypress
CY7C341-35HMB	5962-9206203MXA	1	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL		Cypress
CY7C343-30HMB	5962-9215802MXA	1	EPLD, 64-MACROCELL	5/3/2004	Cypress
CY7C346-30HMB	5962-9314402MUA	2	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME	5/3/2004	Cypress
CY7C346-30RMB	5962-9314402MZC	2	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME	5/3/2004	Cypress
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
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
ACS00DMSR-02	5962F9565002VCC	1(0.6)	NAND GATE, QUAD 2-INPUT		Intersil
DS0026J/883	7800802CA	3(4)	CLOCK DRIVER, MOS		Rochester
DS0026H/883	7800802GA	3(4)	CLOCK DRIVER, MOS		Rochester
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
AMP01ATC/QMLV	5962-8863001V3A	1(0.5)	INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION		Analog Devices
AMP-01AX/883	5962-8863001VA	1	INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION		Analog Devices
AMP01AN/QMLV	5962-8863001VKA	1(0.5)	INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION		Analog Devices
AMP01AD/QMLV	5962-8863001VVA	1(0.5)	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
AMP01TC/QMLV	5962-8863003V3A	1(0.5)	INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION		Analog Devices
AMP01N/QMLV	5962-8863003VKA	1(0.5)	INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION		Analog Devices
AMP01D/QMLV	5962-8863003VVA	1(0.5)	INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION		Analog Devices
REF01AZ/883C	5962-8958101PA	2	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
REF01ARC/QMLV	5962-8958101V2A	2(3.2)	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
REF01ARC/QMLR	5962R8958101V2A	2(3.2)	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
REF01AJ/QMLV	5962-8958101VGA	2(3.2)	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
REF01AJ/QMLR	5962R8958101VGA	2(3.2)	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
REF01AL/QMLV	5962-8958101VHA	2(3.2)	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
REF01AL/QMLR	5962R8958101VHA	2(3.2)	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
REF01AZ/QMLV	5962-8958101VPA	2(3.2)	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices
REF01AZ/QMLR	5962R8958101VPA	2(3.2)	VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V, 30 UVP-P		Analog Devices

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REF02ARC/QMLV	5962-8551401V2A	1(0.5)	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
REF02ARC/QMLR	5962R8551401V2A	1(0.5)	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
REF02AJ/QMLV	5962-8551401VGA	1(0.5)	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
REF02AJ/QMLR	5962R8551401VGA	1(0.5)	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
REF02AL/QMLV	5962-8551401VHA	1(0.5)	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
REF02AL/QMLR	5962R8551401VHA	1(0.5)	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
REF02AZ/QMLV	5962-8551401VPA	1(0.5)	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
REF02AZ/QMLR	5962R8551401VPA	1(0.5)	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
REF-02ARC/883	85514012A	1	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
REF02AJ/883	8551401GA	1	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
REF-02AZ/883	8551401PA	1	VOLT. REFERENCE, +5V, PRECISION, ADJUSTABLE OUTPUT, 18 UVP-P NOISE		Analog Devices
HCS02HMSR	5962R9567901V9A	1(0.6)	NOR GATE, 2-INPUT, QUAD		Intersil
HCS02KMSR	5962R9567901VXC	1(0.6)	NOR GATE, 2-INPUT, QUAD		Intersil
HCTS02DMSR	5962R9568201VCC	1(0.6)	NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS	12/28/2003	Intersil
HCTS02KMSR	5962R9568201VXC	1(0.6)	NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS	12/28/2003	Intersil
AMP03BJ/883	5962-9563901MGA	1	DIFFERENTIAL AMP, PRECISION, UNITY GAIN		Analog Devices
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
HAA9-03180R4556	5962-97A1101VXC	1(0.5)	D/A CONVERTER, RAD HARD, ASIC		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
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
ACTS04DMSR-02	5962F9671202VCC	1(1)	HEX INVERTER, TTL-COMPATIBLE INPUTS		Intersil
ACTS04KMSR-02	5962F9671202VXC	1(1)	HEX INVERTER, TTL-COMPATIBLE INPUTS		Intersil
REF05ARC/QMLV	5962-0051601V2A	1(<0.5)	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
REF05ARC/QMLR	5962R0051601V2A	1(<0.5)	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
REF05AJ/QMLV	5962-0051601VGA	1(<0.5)	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
REF05AJ/QMLR	5962R0051601VGA	1(<0.5)	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
REF05AL/QMLV	5962-0051601VHA	1(<0.5)	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
REF05AL/QMLR	5962R0051601VHA	1(<0.5)	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
REF05AZ/QMLV	5962-0051601VPA	1(<0.5)	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
REF05AZ/QMLR	5962R0051601VPA	1(<0.5)	VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT		Analog Devices
HCS05KMSR	5962R9580101VXC	1(0.6)	HEX INVERTER, WITH OPEN-DRAIN OUTPUTS		Intersil
HS0-CMP05RH-Q	5962-96A0201V9A	1(0.5)	COMPARATOR PRECISION, RAD HARD, HIGH SPEED W/LATCH		Intersil
HS9-CMP05RH-Q	5962-96A0201VXC	1(0.5)	COMPARATOR PRECISION, RAD HARD, HIGH SPEED W/LATCH		Intersil
HS0-REF05RH-Q	5962-96A0301V9A	1(0.5)	ASIC, RAD HARD, TEMPERATURE COMPENSATED VOLTAGE REFERENCE		Intersil
HS9-REF05RH-Q	5962-96A0301VXC	1(0.5)	ASIC, RAD HARD, TEMPERATURE COMPENSATED VOLTAGE REFERENCE		Intersil
SW06BRC/883	5962-89669012A	1	ANALOG SWITCH, SPST, 4-CHANNEL		Analog Devices
SW06BQ/883	5962-8966901EA	1	ANALOG SWITCH, SPST, 4-CHANNEL		Analog Devices
HS0-SW06RH-Q	5962-97A0201V9A	1(0.5)	ASIC, RADIATION HARDENED, QUAD ANALOG SWITCH		Intersil
HS9-SW06RH-Q	5962-97A0201VXC	1(0.5)	ASIC, RADIATION HARDENED, QUAD ANALOG SWITCH		Intersil
UT06MRA010	5962-99B0101Q*C	2(2)	GATE ARRAY, 10,000 GATES AVAILABLE		Aeroflex

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UT06MRA010_QDIE	5962R99B0101Q9A	2(2)	GATE ARRAY, 10,000 GATES AVAILABLE		Aeroflex
UT06MRA010	5962R99B0101V*C	2(2)	GATE ARRAY, 10,000 GATES AVAILABLE		Aeroflex
UT06MRA010_VDIE	5962R99B0101V9A	2(2)	GATE ARRAY, 10,000 GATES AVAILABLE		Aeroflex
UT06MRA025	5962-99B0102Q*C	2(2)	GATE ARRAY, 25,000 GATES AVAILABLE		Aeroflex
UT06MRA025	5962R99B0102V*C	2(2)	GATE ARRAY, 25,000 GATES AVAILABLE		Aeroflex
UT06MRA050	5962-99B0103Q*C	2(2)	GATE ARRAY, 50,000 GATES AVAILABLE		Aeroflex
UT06MRA050	5962R99B0103V*C	2(2)	GATE ARRAY, 50,000 GATES AVAILABLE		Aeroflex
UT06MRA075	5962-99B0104Q*C	2(2)	GATE ARRAY, 75,000 GATES AVAILABLE		Aeroflex
UT06MRA075	5962R99B0104V*C	2(2)	GATE ARRAY, 75,000 GATES AVAILABLE		Aeroflex
UT06MRA100	5962-99B0105Q*C	2(2)	GATE ARRAY, 100,000 GATES AVAILABLE		Aeroflex
UT06MRA100	5962R99B0105V*C	2(2)	GATE ARRAY, 100,000 GATES AVAILABLE		Aeroflex
UT06MRA150	5962-99B0106Q*C	2(2)	GATE ARRAY, 150,000 GATES AVAILABLE		Aeroflex
UT06MRA150	5962R99B0106V*C	2(2)	GATE ARRAY, 150,000 GATES AVAILABLE		Aeroflex
UT06MRA200	5962-99B0107Q*C	2(2)	GATE ARRAY, 200,000 GATES AVAILABLE		Aeroflex
UT06MRA200	5962R99B0107V*C	2(2)	GATE ARRAY, 200,000 GATES AVAILABLE		Aeroflex
UT06MRA250	5962-99B0108Q*C	2(2)	GATE ARRAY, 250,000 GATES AVAILABLE		Aeroflex
UT06MRA250	5962R99B0108V*C	2(2)	GATE ARRAY, 250,000 GATES AVAILABLE		Aeroflex
UT06MRA300	5962-99B0109Q*C	2(2)	GATE ARRAY, 300,000 GATES AVAILABLE		Aeroflex
UT06MRA300	5962R99B0109V*C	2(2)	GATE ARRAY, 300,000 GATES AVAILABLE		Aeroflex
UT06MRA350	5962-99B0110Q*C	2(2)	GATE ARRAY, 350,000 GATES AVAILABLE		Aeroflex
UT06MRA350	5962R99B0110V*C	2(2)	GATE ARRAY, 350,000 GATES AVAILABLE		Aeroflex
UT06MRA400	5962-99B0111Q*C	2(2)	GATE ARRAY, 400,000 GATES AVAILABLE		Aeroflex
UT06MRA400	5962R99B0111V*C	2(2)	GATE ARRAY, 400,000 GATES AVAILABLE		Aeroflex
UT06MRA450	5962-99B0112Q*C	2(2)	GATE ARRAY, 450,000 GATES AVAILABLE		Aeroflex
UT06MRA450	5962R99B0112V*C	2(2)	GATE ARRAY, 450,000 GATES AVAILABLE		Aeroflex
UT06MRA500	5962-99B0113Q*C	2(2)	GATE ARRAY, 500,000 GATES AVAILABLE		Aeroflex
UT06MRA500	5962R99B0113V*C	2(2)	GATE ARRAY, 500,000 GATES AVAILABLE		Aeroflex
UT06MRA550	5962-99B0114Q*C	2(2)	GATE ARRAY, 550,000 GATES AVAILABLE		Aeroflex
UT06MRA550	5962R99B0114V*C	2(2)	GATE ARRAY, 550,000 GATES AVAILABLE		Aeroflex
UT06MRA600	5962-99B0115Q*C	2(2)	GATE ARRAY, 600,000 GATES AVAILABLE		Aeroflex
UT06MRA600	5962R99B0115V*C	2(2)	GATE ARRAY, 600,000 GATES AVAILABLE		Aeroflex
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.
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.
06550-022	5962-97A1501QXC	2(2)	JSTARS		AMIS
06580-044	5962-01A1401QXC	2(2)	MEMORY MANAGER		AMIS
06583-011	5962-02A0301QXA	3(4)	ASIC, SWEEP TRACKER		AMIS
06583-014	5962-02A0401QXA	3(4)	ASIC, PHASE TRACKER		AMIS
06817-539	5962-02A0601QXC	3(4)	ASIC, CONTROL		AMIS
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
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
OP07AH	M38510/13501SGA 8/	1	OP AMP, PRECISION		Linear
OP07AJ8	M38510/13501SPA 8/	1	OP AMP, PRECISION		Linear
OP07H	M38510/13502SGA 8/	1	OP AMP, LOW-OFFSET		Linear
OP07J8	M38510/13502SPA 8/	1	OP AMP, LOW-OFFSET		Linear
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.
TL074MFKB	81023062A	1(<1)	OP AMP, QUAD, BIFET, LOW-POWER		T.I.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
TL074MJB	8102306CA	1(<1)	OP AMP, QUAD, BIFET, LOW-POWER		T.I.
TL074MWB	8102306DA	1(<1)	OP AMP, QUAD, BIFET, LOW-POWER		T.I.
LF147D/883	8102306CA	1	OP AMP, QUAD, BIFET, LOW-POWER		National
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
DAC08XRC	5962-89932012A	1	D/A CONVERTER, 8-BIT		Analog Devices
DAC08XRC/QMLR	5962R8993201V2A	1(1.5)	D/A CONVERTER, 8-BIT		Analog Devices
DAC08XQ/QMLR	5962R8993201VEA	1(1.5)	D/A CONVERTER, 8-BIT		Analog Devices
DAC08XF/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
DAC08 Q5	M38510/11301BEA 8/	1(1.4)	D/A CONVERTER, 8-BIT		Analog Devices
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	5962F9565101VCC	1(0.6)	AND GATE, QUAD 2-INPUT		Intersil
ACS08KMSR	5962F9565101VXC	1(0.6)	AND GATE, QUAD 2-INPUT		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
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.
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.
08785-001	5962-02A0501QXA	3(4)	ASIC, MODULATION GENERATOR		AMIS
REF10ARC/QMLV	5962-8947901V2A	2(3.2)	VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION		Analog Devices
REF10ARC/QMLR	5962R8947901V2A	2(3.2)	VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION		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
REF10AZ/QMLV	5962-8947901VPA	2(3.2)	VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION		Analog Devices
REF10AZ/QMLR	5962R8947901VPA	2(3.2)	VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION		Analog Devices
LM10H/883B	5962-8760401GA	1	OP AMP/VOLT. REFERENCE		National
HCTS10HMSR	5962R9576501V9A	1(0.6)	NAND GATE, TRIPLE 3-INPUT, TTL COMPATIBLE INPUTS		Intersil
HS0-REF10RH-Q	5962-96A0101V9A	1(1)	POITIVE 10 V VOLTAGE REFERENCE, RADIATION HARDENED, LINEAR, ASIC		Intersil
HS9-REF10RH-Q	5962-96A0101VXC	1(1)	POITIVE 10 V VOLTAGE REFERENCE, RADIATION HARDENED, LINEAR, ASIC		Intersil
SCANPSC100FLMQB	5962-9475001Q3A	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		Aeroflex
UT100E/R*VCH	5962H96B0208V*A	1(0.5)	STANDARD CELL ARRAY, 125K GATES		Aeroflex
UT100E/R_QCH	5962H97B0408QXC	1(0.5)	STANDARD CELL ARRAY, 125K GATES		Aeroflex
UT100E/R_VCH	5962H97B0408VXC	1(0.5)	STANDARD CELL ARRAY, 125K GATES		Aeroflex
XQV1000-4CG560	5962-9957401QXA	2(2.5)	PLD, 1,124,022, GATES, ELECTRICALLY ALTERABLE		Xilinx
XQVR1000-4CG560	5962R9957401QXA	2(2.5)	PLD, 1,124,022, GATES, ELECTRICALLY ALTERABLE		Xilinx
100301FMQB	5962-9152801MYA	2	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

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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
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	3(5)	TRANSLATOR, HEX ECL-TO-TTL		National
100325FMQB	5962-9153101MYA	3(5)	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
100325WFQMLV	5962F9153101VYA	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	2(2.25)	FLIP-FLOP, D-TYPE, TRIPLE		National
100331FMQB	5962-9153601MYA	2(2.25)	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
100331WFQMLV	5962F9153601VYA	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
100341WFQMLV	5962F9459101VYA	3(5)	SHIFT REGISTER, 8-BIT, LOW-POWER		National
100351DMQB	5962-9457901MXA	3(4.25)	FLIP-FLOP, TYPE-D, HEX, LOW-POWER		National
100351FMQB	5962-9457901MYA	3(4.25)	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
100351WRQMLV	5962R9457901VYA	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
MTL1007AM2/883	5962-87578012A	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007AM2/883	5962-87578012C	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007AMH/883	5962-8757801GA	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007AMH/883	5962-8757801GC	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007AMD8/883	5962-8757801PA	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007AMJ8/883	5962-8757801PA	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco

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MTL1007AMD8/883	5962-8757801PC	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007AMJ8/883	5962-8757801PC	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007AM2/883	5962-87578022A	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007AM2/883	5962-87578022C	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007MH/883	5962-8757802GA	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007MH/883	5962-8757802GC	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007MD8/883	5962-8757802PA	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007MJ8/883	5962-8757802PA	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007MD8/883	5962-8757802PC	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
MTL1007MJ8/883	5962-8757802PC	1	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Minco
IS2-1009RH-8	5962F0052301QXC	2(3)	SHUNT DIODE, REGULATOR, 2.5 V		Intersil
ISYE-1009RH-8	5962F0052301QYC	2(3)	SHUNT DIODE, REGULATOR, 2.5 V		Intersil
IS0-1009RH-Q	5962F0052301V9A	2(3)	SHUNT DIODE, REGULATOR, 2.5 V		Intersil
IS2-1009RH-Q	5962F0052301VXC	2(3)	SHUNT DIODE, REGULATOR, 2.5 V		Intersil
ISYE-1009RH-Q	5962F0052301VYC	2(3)	SHUNT DIODE, REGULATOR, 2.5 V		Intersil
MTL1009MH	5962-8961001XA	1	VOLT. REFERENCE DIODE, 2.5V		Minco
MTL1009MH	5962-8961001XC	1	VOLT. REFERENCE DIODE, 2.5V		Minco
MTL1009MH	M38510/14802BXA	1	VOLT. REFERENCE DIODE, 2.5V		Minco
MTL1009MH	M38510/14802BXC	1	VOLT. REFERENCE DIODE, 2.5V		Minco
LT1009MH	M38510/14802SXA 8/	1	VOLT. REFERENCE DIODE, 2.5V		Linear
AS101AEC020/883C	M38510/10103B2A	1	OP AMP, GENERAL PURPOSE		Austin
AS101AC014/883C	M38510/10103BCA	1	OP AMP, GENERAL PURPOSE		Austin
AS101ATO08/883C	M38510/10103BGA	1	OP AMP, GENERAL PURPOSE		Austin
AS101AC008/883C	M38510/10103BPA	1	OP AMP, GENERAL PURPOSE		Austin
LM101AH-QMLV	5962-9951501VGA	2(3.5)	OP AMP, GENERAL PURPOSE		National
LM101AHRQMLV	5962R9951501VGA	2(3.5)	OP AMP, GENERAL PURPOSE		National
LM101AW-QMLV	5962-9951501VHA	2(3.5)	OP AMP, GENERAL PURPOSE		National
LM101AWRQMLV	5962R9951501VHA	2(3.5)	OP AMP, GENERAL PURPOSE		National
LM101AJ-QMLV	5962-9951501VPA	2(3.5)	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
101ATJAN	M38510/10103BGA 8/	1	OP AMP, GENERAL PURPOSE		MSC
101AFJAN	M38510/10103BHA 8/	1	OP AMP, GENERAL PURPOSE		MSC
LM101AH	M38510/10103SGA 8/	1	OP AMP, GENERAL PURPOSE		Linear
LM101AW	M38510/10103SHA 8/	1	OP AMP, GENERAL PURPOSE		Linear
LM101AJ8	M38510/10103SPA 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.
A1010B-PG84B	5962-9096403MXA	1	FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE		Actel
A1010B-PG84B	5962-9096403MXC	1	FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE		Actel
MTL1010MH	5962-8856201XA	1	POWER BUFFER, FAST, ±150 MA		Minco
MTL1010MK	5962-8856201YA	1	POWER BUFFER, FAST, ±150 MA		Minco
A1010B-1PG84B	5962-9096404MXA	1	FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE		Actel
A1010B-1PG84B	5962-9096404MXC	1	FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE		Actel
MTL1011AMH	5962-9062701GA	1	VOLT. COMPARATOR		Minco
MTL1011AMD8	5962-9062701PA	1	VOLT. COMPARATOR		Minco
MTL1011MH	5962-9062702GA	1	VOLT. COMPARATOR		Minco
MTL1011MD8	5962-9062702PA	1	VOLT. COMPARATOR		Minco
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.
MTL1013AML20	5962-88760012A	1	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco

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MTL1013AMH	5962-8876001GA	1	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
MTL1013AMD8	5962-8876001PA	1	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
MTL1013ML20	5962-88760022A	1	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
MTL1013MH	5962-8876002GA	1	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
MTL1013MD8	5962-8876002PA	1	OP AMP, DUAL MATCHED, HIGH PERFORMANCE		Minco
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.
MG1014E	5962-00B0101Q*C	3(4)	ASIC, MG1RT, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1014EH*MQ	5962-00B0101Q9A	3(4)	ASIC, MG1RT, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
MG1014E	5962-00B0101V*C	3(4)	ASIC, MG1RT, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
SM0-G1014EH*SV	5962-00B0101V9A	3(4)	ASIC, MG1RT, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
MG1014	5962-00B0108Q*C	3(4)	ASIC, MG1, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1014*MQ	5962-00B0108Q9A	3(4)	ASIC, MG1, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
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.
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.
MTL1017MH/883	5962-8950401GA	1	VOLT. COMPARATOR, DUAL		Minco
MTL1017MH/883	5962-8950401GC	1	VOLT. COMPARATOR, DUAL		Minco
MTL1017MD8/883	5962-8950401PA	1	VOLT. COMPARATOR, DUAL		Minco
MTL1017MJ8/883	5962-8950401PA	1	VOLT. COMPARATOR, DUAL		Minco
MTL1017MJ8/883	5962-8950401PC	1	VOLT. COMPARATOR, DUAL		Minco
MTL1017MD8/883	5962-8950401PC	1	VOLT. COMPARATOR, DUAL		Minco
MTL1018MH/883	5962-8950402GA	1	VOLT. COMPARATOR, DUAL		Minco
MTL1018MH/883	5962-8950402GC	1	VOLT. COMPARATOR, DUAL		Minco
MTL1018MJ8/883	5962-8950402PA	1	VOLT. COMPARATOR, DUAL		Minco
MTL1018MD8/883	5962-8950402PA	1	VOLT. COMPARATOR, DUAL		Minco
MTL1018MJ8/883	5962-8950402PC	1	VOLT. COMPARATOR, DUAL		Minco
MTL1018MD8/883	5962-8950402PC	1	VOLT. COMPARATOR, DUAL		Minco
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.
MTL1019A-2.5BCX	5962-9059504GA	1	VOLT. REFERENCE, 2.5V, PRECISION		Minco
A1020B-CQ84B	5962-9096503MTC	1	GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE		Actel
A1020B-PG84B	5962-9096503MUC	1	GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE		Actel
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
RH1020-CQ84V	5962F9096505QTC	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
LT1021BMH-10/883B	5962-8860001GA	1	VOLT. REFERENCE, 10V		Linear
LT1021CMH-10/883B	5962-8860002GA	1	VOLT. REFERENCE, 10V		Linear
LT1021DMH-10/883B	5962-8860003GA	1	VOLT. REFERENCE, 10V		Linear
LT1021BMH-10	M38510/12409SGA 8/	1	VOLT. REFERENCE, 10V		Linear
LT1021BMH-5/883B	5962-8876201GA	1	VOLT. REFERENCE, 5.0V, PRECISION		Linear
LT1021CMH-5/883B	5962-8876202GA	1	VOLT. REFERENCE, 5.0V, PRECISION		Linear
LT1021DMH-5/883B	5962-8876203GA	1	VOLT. REFERENCE, 5.0V, PRECISION		Linear
LT1021BMH-5	M38510/12407SGA 8/	1	VOLT. REFERENCE, 5.0V, PRECISION		Linear

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LT1021BMH-7	M38510/12408SGA 8/	1	VOLT. REFERENCE, 7.0V		Linear
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.
MTL1031CMH	5962-8980202XA	1	VOLT. REFERENCE, 10V, PRECISION		Minco
LT1031-BMH/883B	5962-8980201XA	1	VOLT. REFERENCE, 10V, PRECISION		Linear
LT1031-CMH/883B	5962-8980202XA	1	VOLT. REFERENCE, 10V, PRECISION		Linear
LT1031-DMH/883B	5962-8980203XA	1	VOLT. REFERENCE, 10V, PRECISION		Linear
SG103Z-1.8	7702801XA	0	VOLT. REFERENCE, 1.8V		MSC
SG103Z-2.7	7702805XA	0	VOLT. REFERENCE, 2.7V		MSC
SG103Z-4.7	7702811XA	0	VOLT. REFERENCE, 4.7V		MSC
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.
MG1042E	5962-00B0102Q*C	3(4)	ASIC, MG1RT, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1042EH*MQ	5962-00B0102Q9A	3(4)	ASIC, MG1RT, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
MG1042E	5962-00B0102V*C	3(4)	ASIC, MG1RT, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
SM0-G1042EH*SV	5962-00B0102V9A	3(4)	ASIC, MG1RT, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
MG1042	5962-00B0109Q*C	3(4)	ASIC, MG1, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1042*MQ	5962-00B0109Q9A	3(4)	ASIC, MG1, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
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.
GEM16701B2A	M38510/06001B2A	3(8)	OR/NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16701B2C	M38510/06001B2C	3(8)	OR/NOR GATE, QUAD 2-INPUT		Sarnoff
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
AS10H501EC20/883C	5962-87503012A	1(1.9)	OR/NOR GATE, QUAD 2-INPUT		Austin
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
SL10501/BEA	M38510/06001BEA	1	OR/NOR GATE, QUAD 2-INPUT		Lansdale
SL10501/BFA	M38510/06001BFA	1	OR/NOR GATE, QUAD 2-INPUT		Lansdale
10502/B2A	M38510/06002B2A	1	NOR-OR/NOR GATE		QP Semi
10502/B2C	M38510/06002B2C	1	NOR-OR/NOR GATE		QP Semi
10502/BEA	M38510/06002BEA	1	NOR-OR/NOR GATE		QP Semi
10502/BFA	M38510/06002BFA	1	NOR-OR/NOR GATE		QP Semi
GEM16802B2A	M38510/06002B2A	1	NOR-OR/NOR GATE		Sarnoff
GEM16802B2C	M38510/06002B2C	1	NOR-OR/NOR GATE		Sarnoff

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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
AS10H502EC20/883C	5962-87557012A	1(1.9)	NOR GATE, QUAD 2-INPUT		Austin
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
SL10502/B2A	M38510/06002B2A	1	NOR-OR/NOR GATE		Lansdale
SL10502/B2C	M38510/06002B2C	1	NOR-OR/NOR GATE		Lansdale
SL10502/BEA	M38510/06002BEA	1	NOR-OR/NOR GATE		Lansdale
SL10502/BFA	M38510/06002BFA	1	NOR-OR/NOR GATE		Lansdale
AS10H504EC20/883C	5962-87504012A	1(1.9)	AND GATE, QUAD 2-INPUT		Austin
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
SL10504/BEA	M38510/06201BEA	1	AND/NAND GATE, QUAD 2-INPUT		Lansdale
SL10504/BFA	M38510/06201BFA	1	AND/NAND GATE, QUAD 2-INPUT		Lansdale
10505/BFA	M38510/06003BFA	1	OR/NOR GATE, TRIPLE 2-3-2 INPUT		QP Semi
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
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
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
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
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
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
GEM18305B2A	M38510/06005B2A	3(8)	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
GEM18305B2C	M38510/06005B2C	3(8)	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
GEM18305BEA	M38510/06005BEA	3(8)	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
GEM18305BEC	M38510/06005BEC	3(8)	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
GEM18305BFA	M38510/06005BFA	3(8)	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
GEM18305BFC	M38510/06005BFC	3(8)	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Sarnoff
AS10H507C16/883C	5962-87727012A	1	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Austin
AS10H507EC16/883C	5962-8772701EA	1	EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT		Austin
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
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
10509/B2A	M38510/06006B2A	1	OR/NOR GATE, DUAL 4-5 INPUT		QP Semi
10509/B2C	M38510/06006B2C	1	OR/NOR GATE, DUAL 4-5 INPUT		QP Semi
10509/BEA	M38510/06006BEA	1	OR/NOR GATE, DUAL 4-5 INPUT		QP Semi
10509/BFA	M38510/06006BFA	1	OR/NOR GATE, DUAL 4-5 INPUT		QP Semi
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
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
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
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
10H513/2A	5962-87558012A	1	EXCLUSIVE-OR GATE, QUAD		QP Semi
10H513/EA	5962-8755801EA	1	EXCLUSIVE-OR GATE, QUAD		QP Semi
10H513/FA	5962-8755801FA	1	EXCLUSIVE-OR GATE, QUAD		QP Semi
AS10H515EC20/883C	5962-87501012A	1(1.9)	LINE RECEIVER, QUAD DIFFERENTIAL		Austin
AS10H515C16/883C	5962-8750101EA	1(1.9)	LINE RECEIVER, QUAD DIFFERENTIAL		Austin

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AS10H515F16/883C	5962-8750101XA	1(1.9)	LINE RECEIVER, QUAD DIFFERENTIAL		Austin
MTL10H5152A	5962-87501012A	1	LINE RECEIVER, QUAD DIFFERENTIAL		Minco
MTL10H515EA	5962-8750101EA	1	LINE RECEIVER, QUAD DIFFERENTIAL		Minco
MTL10H515FA	5962-8750101FA	1	LINE RECEIVER, QUAD DIFFERENTIAL		Minco
GEM17001Q2A	78009012A	3(8)	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
GEM17001Q2C	78009012C	3(8)	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
GEM17001QEA	7800901EA	3(8)	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
GEM17001QEC	7800901EC	3(8)	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
GEM17001QFA	7800901FA	3(8)	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
GEM17001QFC	7800901FC	3(8)	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Sarnoff
AS10H516EC20/883C	5962-87502012A	1(1.9)	LINE RECEIVER, TRIPLE		Austin
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
SL10516/BEA	7800901EA	1	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Lansdale
SL10516/BFA	7800901FA	1	LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET		Lansdale
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
MG1052	5962-00B0110Q*C	3(4)	ASIC, MG1, GATE ARRAY, 52,000 GATES AVAILABLE		Atmel-Nantes
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
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
10524/BFA	M38510/06301BFA	1	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		QP Semi
GEM17101B2A	M38510/06301B2A	3(4)	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
GEM17101B2C	M38510/06301B2C	3(4)	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
GEM17101BEA	M38510/06301BEA	3(4)	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
GEM17101BEC	M38510/06301BEC	3(4)	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
GEM17101BFA	M38510/06301BFA	3(4)	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
GEM17101BFC	M38510/06301BFC	3(4)	VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD		Sarnoff
AS10H524EC20/883C	5962-87560012A	1(1.9)	LOGIC-LEVEL CONVERTER, TTL-TO-ECL, QUAD		Austin
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
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
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
10525/BFA	M38510/06302BFA	1	VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD		QP Semi
AS10H525EC20/883C	5962-87508012A	1(1.9)	LOGIC-LEVEL CONVERTER, ECL-TO-TTL		Austin
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
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
MTL10H5252A	5962-87508012A	1	LOGIC-LEVEL CONVERTER, ECL-TO-TTL		Minco
MTL10H525EA	5962-8750801EA	1	LOGIC-LEVEL CONVERTER, ECL-TO-TTL		Minco
MTL10H525FA	5962-8750801FA	1	LOGIC-LEVEL CONVERTER, ECL-TO-TTL		Minco
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/B2A	M38510/06101B2A	1	FLIP-FLOP, D-TYPE, DUAL		QP Semi

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10531/B2C	M38510/06101B2C	1	FLIP-FLOP, D-TYPE, DUAL		QP Semi
10531/BEA	M38510/06101BEA	1	FLIP-FLOP, D-TYPE, DUAL		QP Semi
10531/BFA	M38510/06101BFA	1	FLIP-FLOP, D-TYPE, DUAL		QP Semi
GEM17301B2A	M38510/06101B2A	3(4)	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
GEM17301B2C	M38510/06101B2C	3(4)	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
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
AS10H531EC20/883C	5962-87561012A	1(1.9)	FLIP-FLOP, D-TYPE, DUAL, MASTER/SLAVE		Austin
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
SL10531/B2A	M38510/06101B2A	1	FLIP-FLOP, D-TYPE, DUAL		Lansdale
SL10531/B2C	M38510/06101B2C	1	FLIP-FLOP, D-TYPE, DUAL		Lansdale
SL10531/BEA	M38510/06101BEA	1	FLIP-FLOP, D-TYPE, DUAL		Lansdale
SL10531/BFA	M38510/06101BFA	1	FLIP-FLOP, D-TYPE, DUAL		Lansdale
10535/BFA	M38510/06104BFA	1	FLIP-FLOP, JK, DUAL		QP Semi
GEM20504B2A	M38510/06104B2A	3(8)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM20504B2C	M38510/06104B2C	3(8)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM20504BEA	M38510/06104BEA	3(8)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM20504BEC	M38510/06104BEC	3(8)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM20504BFA	M38510/06104BFA	3(8)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM20504BFC	M38510/06104BFC	3(8)	FLIP-FLOP, JK, DUAL		Sarnoff
SL10535/B2A	M38510/06104B2A	1	FLIP-FLOP, JK, DUAL		Lansdale
SL10535/B2C	M38510/06104B2C	1	FLIP-FLOP, JK, DUAL		Lansdale
SL10535/BEA	M38510/06104BEA	1	FLIP-FLOP, JK, DUAL		Lansdale
SL10535/BFA	M38510/06104BFA	1	FLIP-FLOP, JK, DUAL		Lansdale
ML10H536/B2A	5962-87001012A	1	UNIVERSAL COUNTER		Lansdale
ML10H536/BEA	5962-8700101EA	1	UNIVERSAL COUNTER		Lansdale
ML10H536/BFA	5962-8700101FA	1	UNIVERSAL COUNTER		Lansdale
MTL1054MJ8/883	5962-8956201PA	1	VOLTAGE CONVERTER, SWITCHED CAPACITOR, WITH REGULATOR		Minco
MTL1054MH/883	5962-8956201XA	1	VOLTAGE CONVERTER, SWITCHED CAPACITOR, WITH REGULATOR		Minco
GEM17401Q2A	5962-88557012A	3(4)	SHIFT REGISTER, UNIVERSAL		Sarnoff
GEM17401Q2C	5962-88557012C	3(4)	SHIFT REGISTER, UNIVERSAL		Sarnoff
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
SL10541/B2A	5962-88557012A	1	SHIFT REGISTER, UNIVERSAL		Lansdale
SL10541/B2C	5962-88557012C	1	SHIFT REGISTER, UNIVERSAL		Lansdale
SL10541/BEA	5962-8855701EA	1	SHIFT REGISTER, UNIVERSAL		Lansdale
SL10541/BFA	5962-8855701FA	1	SHIFT REGISTER, UNIVERSAL		Lansdale
10H558/2A	5962-87566012A	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		QP Semi
10H558/EA	5962-8756601EA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		QP Semi
10H558/FA	5962-8756601FA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		QP Semi
GEM17601Q2A	5962-87792012A	3(8)	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
GEM17601Q2C	5962-87792012C	3(8)	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
GEM17601QEA	5962-8779201EA	3(8)	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
GEM17601QEC	5962-8779201EC	3(8)	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
GEM17601QFA	5962-8779201FA	3(8)	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
GEM17601QFC	5962-8779201FC	3(8)	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Sarnoff
SL10558/B2A	5962-87792012A	1	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Lansdale
SL10558/B2C	5962-87792012C	1	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Lansdale
SL10558/BEA	5962-8779201EA	1	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Lansdale
SL10558/BFA	5962-8779201FA	1	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING		Lansdale
AS10H561EC20/883C	5962-87567012A	1(1.9)	DECODER, BINARY TO 1-OF-8		Austin
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
GEM17701B2A	5962-88527012A	3(8)	MULTIPLEXER, 8-INPUT		Sarnoff
GEM17701B2C	5962-88527012C	3(8)	MULTIPLEXER, 8-INPUT		Sarnoff
GEM17701BEA	5962-8852701EA	3(8)	MULTIPLEXER, 8-INPUT		Sarnoff

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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
AS10H564EC20/883C	5962-87729012A	1(1.9)	MULTIPLEXER, 8-INPUT		Austin
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
SL10564/BEA	5962-8852701EA	1	MULTIPLEXER, 8-INPUT		Lansdale
SL10564/BFA	5962-8852701FA	1	MULTIPLEXER, 8-INPUT		Lansdale
MTL1057AMH	5962-9081701MGA	1	OP AMP, DUAL, JFET HIGH-SPEED		Minco
MTL1057MH	5962-9081702MGA	1	OP AMP, DUAL, JFET HIGH-SPEED		Minco
10576/BFA	M38510/06103BFA	1	FLIP-FLOP, D-TYPE, HEX		QP Semi
GEM17803B2A	M38510/06103B2A	3(8)	FLIP-FLOP, D-TYPE, HEX		Sarnoff
GEM17803B2C	M38510/06103B2C	3(8)	FLIP-FLOP, D-TYPE, HEX		Sarnoff
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
AS10H576EC20/883C	5962-87512012A	1(1.9)	FLIP-FLOP, D-TYPE, HEX, MASTER/SLAVE		Austin
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
SL10576/BEA	M38510/06103BEA	1	FLIP-FLOP, D-TYPE, HEX		Lansdale
SL10576/BFA	M38510/06103BFA	1	FLIP-FLOP, D-TYPE, HEX		Lansdale
MTL1058AMJ/883	5962-8989701CA	1	OP AMP, QUAD, PRECISION, HIGH-SPEED JFET		Minco
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
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
SL10592/M2A	5962-9311101M2A	1	LINE DRIVER, QUAD DIFFERENTIAL		Lansdale
SL10592/M2C	5962-9311101M2C	1	LINE DRIVER, QUAD DIFFERENTIAL		Lansdale
SL10592/MEA	5962-9311101MEA	1	LINE DRIVER, QUAD DIFFERENTIAL		Lansdale
SL10592/MFA	5962-9311101MFA	1	LINE DRIVER, QUAD DIFFERENTIAL		Lansdale
10597/B2A	M38510/06202B2A	1	AND GATE, HEX		QP Semi
10597/B2C	M38510/06202B2C	1	AND GATE, HEX		QP Semi
10597/BEA	M38510/06202BEA	1	AND GATE, HEX		QP Semi
10597/BEC	M38510/06202BEC	1	AND GATE, HEX		QP Semi
10597/BFA	M38510/06202BFA	1	AND GATE, HEX		QP Semi
10597/BFC	M38510/06202BFC	1	AND GATE, HEX		QP Semi
GEM26502B2A	M38510/06202B2A	3(3)	AND GATE, HEX		Sarnoff
GEM26502B2C	M38510/06202B2C	3(3)	AND GATE, HEX		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
MTL1060MJ20	5962-8864101RA	1	FILTER, UNIVERSAL DUAL		Minco
10631/B2A	M38510/06102B2A	1	FLIP-FLOP, D-TYPE, DUAL		QP Semi
10631/B2C	M38510/06102B2C	1	FLIP-FLOP, D-TYPE, DUAL		QP Semi
10631/BEA	M38510/06102BEA	1	FLIP-FLOP, D-TYPE, DUAL		QP Semi
10631/BFA	M38510/06102BFA	1	FLIP-FLOP, D-TYPE, DUAL		QP Semi
GEM20602B2A	M38510/06102B2A	3(4)	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
GEM20602B2C	M38510/06102B2C	3(4)	FLIP-FLOP, D-TYPE, DUAL		Sarnoff
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
SL10631/B2A	M38510/06102B2A	1	FLIP-FLOP, D-TYPE, DUAL		Lansdale
SL10631/B2C	M38510/06102B2C	1	FLIP-FLOP, D-TYPE, DUAL		Lansdale
SL10631/BEA	M38510/06102BEA	1	FLIP-FLOP, D-TYPE, DUAL		Lansdale

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SL10631/BFA	M38510/06102BFA	1	FLIP-FLOP, D-TYPE, DUAL		Lansdale
TSPC106AMGSB/Q66CG	5962-0053501QXA	1(1)	PCI BRIDGE/MEMORY CONTROLLER		Atmel-Grenoble
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.
TSPC106AMGSB/Q83CG	5962-0053502QXA	1(1)	PCI BRIDGE/MEMORY CONTROLLER		Atmel-Grenoble
LM107H/883	5962-8958901GA	1	OP AMP		National
AS108AEC020/883C	M38510/10104B2A	1	OP AMP, GENERAL PURPOSE		Austin
AS108AC014/883C	M38510/10104BCA	1	OP AMP, GENERAL PURPOSE		Austin
AS108ATO08/883C	M38510/10104BGA	1	OP AMP, GENERAL PURPOSE		Austin
AS108AC008/883C	M38510/10104BPA	1	OP AMP, GENERAL PURPOSE		Austin
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
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
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
LM108AJ-8RQML	5962R9863702QPA	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
LM108AJ-8RQMLV	5962R9863702VPA	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
LM108AJ8	M38510/10104SCA 8/	1	OP AMP, GENERAL PURPOSE		Linear
LM108AH	M38510/10104SGA 8/	1	OP AMP, GENERAL PURPOSE		Linear
LM108AW	M38510/10104SHA 8/	1	OP AMP, GENERAL PURPOSE		Linear
LM108AJ8	M38510/10104SPA 8/	1	OP AMP, GENERAL PURPOSE		Linear
MTL1085MP	5962-8864601UA	1	VOLT. REGULATOR, ADJ., POSITIVE, 2.0A		Minco
MTL1085MK	5962-8864601XA	1	VOLT. REGULATOR, ADJ., POSITIVE, 2.0A		Minco
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.
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		MSC
HCS109HMSR	5962R9578401V9A	1(0.6)	FLIP-FLOP, JK, DUAL		Intersil
HCS109DMSR	5962R9578401VEC	1(0.6)	FLIP-FLOP, JK, DUAL		Intersil

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
HCS109KMSR	5962R9578401VXC	1(0.6)	FLIP-FLOP, JK, DUAL		Intersil
LM109K-DESC	5962-8777401YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V		Semelab
MG1090E	5962-00B0103Q*C	3(4)	ASIC, MG1RT, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1090EH*MQ	5962-00B0103Q9A	3(4)	ASIC, MG1RT, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
MG1090E	5962-00B0103V*C	3(4)	ASIC, MG1RT, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
SM0-G1090EH*SV	5962-00B0103V9A	3(4)	ASIC, MG1RT, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
MG1090	5962-00B0111Q*C	3(4)	ASIC, MG1, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1090*MQ	5962-00B0111Q9A	3(4)	ASIC, MG1, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
TH1099RHabc*MQ	5962-01B0101Q*C	3(4)	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1099RHabcDDMQ	5962-01B0101Q9A	3(4)	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1099RHabc*SV	5962-01B0101V*C	3(4)	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1099RHabc*SR	5962R01B0101V*C	3(4)	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1099RHabcDDSV	5962-01B0101V9A	3(4)	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1099SHabc*MQ	5962-01B0105Q*C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1099SHabcDDMQ	5962-01B0105Q9A	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1099SHabc*SV	5962-01B0105V*C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1099SHabc*SR	5962R01B0105V*C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1099SHabcDDSV	5962-01B0105V9A	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabc_MQ	5962-01B0109Q_C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabcDDMQ	5962-01B0109Q9A	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabc_SV	5962-01B0109V_C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabc_SR	5962R01B0109V_C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabcDDSV	5962-01B0109V9A	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabc_MQ	5962-01B0113Q_C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabcDDMQ	5962-01B0113Q9A	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabc_SV	5962-01B0113V_C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabc_SR	5962R01B0113V_C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabcDDSV	5962-01B0113V9A	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1099Rabc_MQ	5962-01B0117Q_C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1099RabcDDMQ	5962-01B0117Q9A	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1099Sabc_MQ	5962-01B0121Q_C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1099SabcDDMQ	5962-01B0121Q9A	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1RDabc_MQ	5962-01B0125Q_C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1RDabcDDMQ	5962-01B0125Q9A	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1SDabc_MQ	5962-01B0129Q_C	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
TH1SDabcDDMQ	5962-01B0129Q9A	3(4)	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
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
OP-11ARC	5962-89801012A		OP AMP, QUAD, MATCHED		Analog Devices
OP-11AY	5962-8980101CA		OP AMP, QUAD, MATCHED		Analog Devices
OP11AY/QMLV	5962-8980101VCA	1(1.5)	OP AMP, QUAD, MATCHED		Analog Devices
OP11AM/QMLV	5962-8980101VCA	1(1.5)	OP AMP, QUAD, MATCHED		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
HCS11DMSR	5962R9572001VCC	1(0.6)	AND GATE, TRIPLE 3-INPUT		Intersil
HCS11KMSR	5962R9572001VXC	1(0.6)	AND GATE, TRIPLE 3-INPUT		Intersil
CLC110AJ-QML	5962-8997501PA	1	BUFFER AMPLIFIER, WIDEBAND		National
LM110J/883	5962-8760601CA	1	VOLT. FOLLOWER, HIGH-SPEED		Rochester
LM110H/883	5962-8760601GA	1	VOLT. FOLLOWER, HIGH-SPEED		Rochester
LM110J-8/883	5962-8760601PA	1	VOLT. FOLLOWER, HIGH-SPEED		Rochester
HFA1100MJ/883	5962-9467601MPA	1	OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED	10/3/2004	Intersil
HS0-1100RH-Q	5962F9467602V9A	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
LM111	M38510/10304BPA	0	VOLT. COMPARATOR/BUFFER, PRECISION		T.I.
MM0111	M38510/10304B2A	1	VOLT. COMPARATOR/BUFFER, PRECISION		QP Semi
MM0111	M38510/10304BCA	1	VOLT. COMPARATOR/BUFFER, PRECISION		QP Semi
MM0111	M38510/10304BGA	1	VOLT. COMPARATOR/BUFFER, PRECISION		QP Semi
MM0111	M38510/10304BHA	1	VOLT. COMPARATOR/BUFFER, PRECISION		QP Semi
MM0111	M38510/10304BPA	1	VOLT. COMPARATOR/BUFFER, PRECISION		QP Semi
AS111E020/883C	5962-86877012A	1	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
AS111T008/883C	5962-8687701GA	1	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
AS111C008/883C	5962-8687701PA	1	VOLT. COMPARATOR/BUFFER, PRECISION		Austin

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
AS111E020/883C	M38510/10304B2A	1	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
AS111C014/883C	M38510/10304BCA	1	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
AS111T008/883C	M38510/10304BGA	1	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
AS111C008/883C	M38510/10304BPA	1	VOLT. COMPARATOR/BUFFER, PRECISION		Austin
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
PM111S Z5	M38510/10304SPA	0	VOLT. COMPARATOR/BUFFER, PRECISION		Analog Devices
LM111HPQMLV	5962P0052401VGA	1(0.5)	VOLT. COMPARATOR/BUFFER, PRECISION		National
LM111WPQMLV	5962P0052401VHA	1(0.5)	VOLT. COMPARATOR/BUFFER, PRECISION		National
LM111J-8PQMLV	5962P0052401VPA	1(0.5)	VOLT. COMPARATOR/BUFFER, PRECISION		National
LM111WGPQMLV	5962P0052401VZA	1(0.5)	VOLT. COMPARATOR/BUFFER, PRECISION		National
LM111E-SMD	5962-8687701Q2A	1(0.5)	VOLT. COMPARATOR/BUFFER, PRECISION		National
LM111H-SMD	5962-8687701QGA	1(0.5)	VOLT. COMPARATOR/BUFFER, PRECISION		National
LM111J-8-SMD	5962-8687701QPA	1(0.5)	VOLT. COMPARATOR/BUFFER, PRECISION		National
LM111WG-SMD	5962-8687701QZA	1(0.5)	VOLT. COMPARATOR/BUFFER, PRECISION		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	M38510/10304SGA	1	VOLT. COMPARATOR/BUFFER, PRECISION		Linear
11110-001	5962-96A0501QXC	1(1)	GRAPHICS GENERATOR		AMIS
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.
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.
HS7B-1115RH-Q	5962F9678501VPC	1(1.5)	OP AMP, HIGH-SPEED, LOW POWER, OUTPUT LIMITIMG, CLOSED-LOOP-BUFFER		Intersil
11155-001	5962-98A1101QXC	1(1)	PROGRAMMABLE EVENT GENERATOR		AMIS
HS7B-1120RH-Q	5962F9675601VPC	1(0.25)	OP AMP, CURRENT FEEDBACK, HIGH SPEED	10/3/2004	Intersil
LM113H-SMD	5962-8671101XA	3(4)	VOLT. REFERENCE DIODE		National
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
LM113-1H-SMD	5962-8671102XA	3(4)	VOLT. REFERENCE DIODE		National
LM113-1WG-SMD	5962-8671102ZA	3(4)	VOLT. REFERENCE DIODE		National
LM113-1H-QMLV	5962-9684302VXA	3(4)	VOLT. REFERENCE DIODE		National
LM113-1WG-QMLV	5962-9684302VZA	3(4)	VOLT. REFERENCE DIODE		National
HS0-1135RH-Q	5962F9676701V9A	1(0.6)	AMPLIFIER, CURRENT FEEDBACK		Intersil
HS7B-1135RH-Q	5962F9676701VPC	1(0.6)	AMPLIFIER, CURRENT FEEDBACK		Intersil
CLC114AE-QML	5962-9233901M2A	1	VIDEO BUFFER, QUAD, LOW POWER		National
CLC114AJ-QML	5962-9233901MCA	1	VIDEO BUFFER, QUAD, LOW POWER		National
MG1140E	5962-00B0104Q*C	3(4)	ASIC, MG1RT, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1140EH*MQ	5962-00B0104Q9A	3(4)	ASIC, MG1RT, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
MG1140E	5962-00B0104V*C	3(4)	ASIC, MG1RT, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
SM0-G1140EH*SV	5962-00B0104V9A	3(4)	ASIC, MG1RT, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
MG1140	5962-00B0112Q*C	3(4)	ASIC, MG1, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1140*MQ	5962-00B0112Q9A	3(4)	ASIC, MG1, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
HS7B-1145RH-Q	5962F9683001VPC	1(0.25)	OP AMP, LOW-POWER, VIDEO, CURRENT FEEDBACK, WITH OUTPUT DISABLE		Intersil
11496-501	5962-99A0501QXC	3(4)	ASIC, DATA PROCESSOR, MIL-STD-1750A COMPATIBLE		AMIS
HS0-11508RH-Q	5962-97A0401V9A	1(0.5)	ANALOG MULTIPLEXER, 8-CHANNEL, RAD HARD		Intersil

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
HS9-11508RH-Q	5962-97A0401VXC	1(0.5)	ANALOG MULTIPLEXER, 8-CHANNEL, RAD HARD		Intersil
11508-001	5962-99A1002QYC	3(4)	ASIC, IMAGE CALIBRATION AND UNIFORMITY CORRECTION		AMIS
TGC1154	5962-94B0511Q4A		CUSTOM GATE ARRAY, 154K GATES		T.I.
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.
HD1-15531/883	5962-9054901MQA	2	MANCHESTER ENCODER/DECODER, 1.25 MEGABIT/S		Intersil
TH1156RHabc*MQ	5962-01B0102Q*C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1156RHabcDDMQ	5962-01B0102Q9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1156RHabc*SV	5962-01B0102V*C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1156RHabc*SR	5962R01B0102V*C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1156RHabcDDSV	5962-01B0102V9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1156SHabc*MQ	5962-01B0106Q*C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1156SHabcDDMQ	5962-01B0106Q9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1156SHabc*SV	5962-01B0106V*C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1156SHabc*SR	5962R01B0106V*C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1156SHabcDDSV	5962-01B0106V9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabc_MQ	5962-01B0110Q_C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabcDDMQ	5962-01B0110Q9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabc_SV	5962-01B0110V_C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabc_SR	5962R01B0110V_C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabcDDSV	5962-01B0110V9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabc_MQ	5962-01B0114Q_C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabcDDMQ	5962-01B0114Q9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabc_SV	5962-01B0114V_C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabc_SR	5962R01B0114V_C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabcDDSV	5962-01B0114V9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1156Rabc_MQ	5962-01B0118Q_C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1156RabcDDMQ	5962-01B0118Q9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1156Sabc_MQ	5962-01B0122Q_C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1156SabcDDMQ	5962-01B0122Q9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1RDabc_MQ	5962-01B0126Q_C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1RDabcDDMQ	5962-01B0126Q9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1SDabc_MQ	5962-01B0130Q_C	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
TH1SDabcDDMQ	5962-01B0130Q9A	3(4)	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
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
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
SG117L/883B	77034012A	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
SG117IG/883B	7703401UA	2	VOLT. REGULATOR, ADJ., POSITIVE		MSC
SG117T/883B	7703401XA	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
SG117K/883B	7703401YA	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
SG117R/883B	7703401ZA	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
SG117AL/883B	77034052A	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
SG117AIG/883B	7703405UA	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
SG117AT/883B	7703405XA	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
SG117AK/883B	7703405YA	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
SG117AR/883B	7703405ZA	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
117TJAN	M38510/11703BXA 8/	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
117KJAN	M38510/11704BYA 8/	3	VOLT. REGULATOR, ADJ., POSITIVE		MSC
HS2-117RH-8	5962F9954701QUC	1(1.5)	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD		Intersil
HS9S-117RH-8	5962F9954701QXC	1(1.5)	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD		Intersil

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HSYE-117RH-8	5962F9954701QYC	1(1.5)	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD		Intersil
HSYE-117RH-T	5962R9954701TYC	1(1.5)	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD		Intersil
HS0-117RH-Q	5962F9954701V9A	1(1.5)	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD		Intersil
HS2-117RH-Q	5962F9954701VUC	1(1.5)	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD		Intersil
HS9S-117RH-Q	5962F9954701VXC	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	M38510/11703SXA 8/	1	VOLT. REGULATOR, ADJ., POSITIVE		Linear
LM117K	M38510/11704SYA 8/	1	VOLT. REGULATOR, ADJ., POSITIVE		Linear
IP117E	77034015A	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117G-DESC	7703401TA	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117IG-DESC	7703401UA	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117MH-DESC	7703401XA	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117K-DESC	7703401YA	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117R-DESC	7703401ZA	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117HVE	77034025A	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117HVG-DESC	7703402TA	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117HVIG-DESC	7703402UA	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117MHVH-DESC	7703402XA	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117HVK-DESC	7703402YA	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117HVR-DESC	7703402ZA	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117AE	77034055A	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117AG-DESC	7703405TA	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117AIG-DESC	7703405UA	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117MAH-DESC	7703405XA	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117AK-DESC	7703405YA	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117AR-DESC	7703405ZA	1	VOLT. REGULATOR, ADJ., POSITIVE		Semelab
IP117AHVE	77034075A	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117AHVG-DESC	7703407TA	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117AHVIG-DESC	7703407UA	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117MAHVH-DESC	7703407XA	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117AHVK-DESC	7703407YA	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
IP117AHVR-DESC	7703407ZA	1	VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE		Semelab
ADC1175MW-QML	5962-0420801QXA	2(2)	A/D CONVERTER, 8-BIT, 20 MSPS		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
LM118H	M38510/10107SGA 8/	2	OP AMP, HIGH-SPEED		Linear
LM118J8	M38510/10107SPA 8/	2	OP AMP, HIGH-SPEED		Linear
MTL1181MD16	5962-9172902MEA	1	TRANSCEIVER, DUAL RS-232		Minco
MTL1185MK/883	5962-9469501MXA	1	VOLT. REGULATOR, NEGATIVE, LOW DROPOUT, 3A		Minco
MTL1185MK/883	5962-9469501MXC	1	VOLT. REGULATOR, NEGATIVE, LOW DROPOUT, 3A		Minco
LM119J-QMLV	5962-9679801VCA	1(0.5)	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
LM119W-QMLV	5962-9679801VHA	1(0.5)	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
LM119H-QMLV	5962-9679801VIA	1(0.5)	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
LM119WG-QMLV	5962-9679801VXA	1(0.5)	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
LM119E-SMD	86014012A	1(0.5)	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
LM119J-SMD	8601401CA	1(0.5)	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
LM119W-SMD	8601401HA	1(0.5)	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
LM119H-SMD	8601401IA	1(0.5)	VOLT. COMPARATOR, DUAL, HIGH-SPEED		National
LM119WG-SMD	8601401XA	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	M38510/10306SCA	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	M38510/10307SCA	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.

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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.
MG1200E	5962-00B0105Q*C	3(4)	ASIC, MG1RT, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1200EH*MQ	5962-00B0105Q9A	3(4)	ASIC, MG1RT, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
MG1200E	5962-00B0105V*C	3(4)	ASIC, MG1RT, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
SM0-G1200EH*SV	5962-00B0105V9A	3(4)	ASIC, MG1RT, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
MG1200	5962-00B0113Q*C	3(4)	ASIC, MG1, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1200*MQ	5962-00B0113Q9A	3(4)	ASIC, MG1, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
IP79M05H-DESC	7704001XA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		Semelab
IP7905K-DESC	7704001YA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		Semelab
JL120-12BXA	M38510/11502BXA 8/	3(10)	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		National
JL120-12BYA	M38510/11506BYA 8/	3(10)	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		National
IP120MH-12-DESC	7704003XA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
IP120K-12-DESC	7704003YA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
JL120-15BXA	M38510/11503BXA 8/	3(10)	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		National
JL120-15SXA	M38510/11503SXA 8/	3(10)	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		National
JL120-15BYA	M38510/11507BYA 8/	3(9.75)	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		National
IP120MH-15-DESC	7704004XA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
IP120K-15-DESC	7704004YA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
12032-501	5962-01A1301QXC	3(4)	GENERAL PURPOSE PROCESSOR		AMIS
JL120-5BXA	M38510/11501BXA 8/	3(10)	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		National
JL120-5SXA	M38510/11501SXA 8/	3(10)	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		National
JL120-5BYA	M38510/11505BYA 8/	3(10)	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		National
JL120-5SYA	M38510/11505SYA 8/	3(10)	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		National
HS7-1212RH-Q	5962F9683101VPA	1(1)	BUFFER, DUAL, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO		Intersil
HS7B-1212RH-Q	5962F9683101VPC	1(1)	BUFFER, DUAL, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO	10/3/2004	Intersil
IP123K-05-DESC	5962-8777501YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V		Semelab
IP123AK-05-DESC	5962-8777502YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V		Semelab
LM124JQMLV	5962-7704301VCA	1(1)	OP AMP, QUAD		T.I.
LM124FKB	77043012A	1(1)	OP AMP, QUAD		T.I.
LM124JB	7704301CA	1(1)	OP AMP, QUAD		T.I.
LM124WB	7704301DA	1(1)	OP AMP, QUAD		T.I.
LM124AFKB	77043022A	1(1)	OP AMP, QUAD		T.I.
LM124AJB	7704302CA	1(1)	OP AMP, QUAD		T.I.
LM124AWB	7704302DA	1(1)	OP AMP, QUAD		T.I.
LM124	M38510/11005BCA 8/	0	OP AMP, QUAD		T.I.
LM124	M38510/11005BDA 8/	0	OP AMP, QUAD		T.I.
LM124AJLQMLV	5962L9950401VCA	1(0.5)	OP AMP, QUAD		National
LM124AJRQMLV	5962R9950401VCA	1(0.5)	OP AMP, QUAD		National
LM124AWLQMLV	5962L9950401VDA	1(0.5)	OP AMP, QUAD		National
LM124AWRQMLV	5962R9950401VDA	1(0.5)	OP AMP, QUAD		National
LM124AWGLQMLV	5962L9950401VZA	1(0.5)	OP AMP, QUAD		National
LM124AWGRQMLV	5962R9950401VZA	1(0.5)	OP AMP, QUAD		National
LM124J/883	7704301CA	I	OP AMP, QUAD		National
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
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

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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
JL124ASZA	M38510/11006SZA	1(0.25)	OP AMP, QUAD		National
A1240A-PG132B	5962-9322101MXA	1	GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE		Actel
A1240A-PG132B	5962-9322101MXC	1	GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE		Actel
A1240A-1PG132B	5962-9322102MXA	1	GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE		Actel
A1240A-1PG132B	5962-9322102MXC	1	GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE		Actel
TH1242RHabc*MQ	5962-01B0103Q*C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1242RHabcDDMQ	5962-01B0103Q9A	3(4)	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1242RHabc*SV	5962-01B0103V*C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1242RHabc*SR	5962R01B0103V*C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1242RHabcDDSV	5962-01B0103V9A	3(4)	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1242SHabc*MQ	5962-01B0107Q*C	3(4)	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
TH1242SHabcDDMQ	5962-01B0107Q9A	3(4)	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
TH1242SHabc*SV	5962-01B0107V*C	3(4)	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
TH1242SHabc*SR	5962R01B0107V*C	3(4)	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
TH1242SHabcDDSV	5962-01B0107V9A	3(4)	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabc_MQ	5962-01B0111Q_C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabcDDMQ	5962-01B0111Q9A	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabc_SV	5962-01B0111V_C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabc_SR	5962R01B0111V_C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabcDDSV	5962-01B0111V9A	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabc_MQ	5962-01B0115Q_C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabcDDMQ	5962-01B0115Q9A	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabc_SV	5962-01B0115V_C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabc_SR	5962R01B0115V_C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabcDDSV	5962-01B0115V9A	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1242Rabc_MQ	5962-01B0119Q_C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1242RabcDDMQ	5962-01B0119Q9A	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1242Sabc_MQ	5962-01B0123Q_C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1242SabcDDMQ	5962-01B0123Q9A	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1RDabc_MQ	5962-01B0127Q_C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1RDabcDDMQ	5962-01B0127Q9A	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1SDabc_MQ	5962-01B0131Q_C	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
TH1SDabcDDMQ	5962-01B0131Q9A	3(4)	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
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.
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
ML12509E1	5962-8774801MEA	1	PRESCALER, TWO-MODULUS, ECL-TO-TTL TRANSLATOR		Lansdale
ML12509F1	5962-8774801MFA	1	PRESCALER, TWO-MODULUS, ECL-TO-TTL TRANSLATOR		Lansdale
SL12511E1	5962-8774301MEA	1	PRESCALER, TWO-MODULUS, ECL-TO-TTL TRANSLATOR		Lansdale
SL12511F1	5962-8774301MFA	1	PRESCALER, TWO-MODULUS, ECL-TO-TTL TRANSLATOR		Lansdale
ML12513E1	5962-8774901MEA	1	PRESCALER, TWO-MODULUS, ECL-TO-TTL TRANSLATOR, WITH DIVIDE BY 10 AND 11		Lansdale
ML12540/B2A	5962-87752012A		PHASE/FREQUENCY DETECTOR		Lansdale
ML12540/BCA	5962-8775201CA		PHASE/FREQUENCY DETECTOR		Lansdale
LM126/MIA	5962-8993001MIA	1	VOLT. REGULATOR, DUAL TRACKING		QP Semi
MG1265E	5962-00B0106Q*C	3(4)	ASIC, MG1RT, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1265EH*MQ	5962-00B0106Q9A	3(4)	ASIC, MG1RT, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
MG1265E	5962-00B0106V*C	3(4)	ASIC, MG1RT, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
SM0-G1265EH*SV	5962-00B0106V9A	3(4)	ASIC, MG1RT, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
MG1265	5962-00B0114Q*C	3(4)	ASIC, MG1, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1265*MQ	5962-00B0114Q9A	3(4)	ASIC, MG1, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
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
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
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
RH1280-CQ172V	5962F9215603QYC	1	GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE		Actel
A1280XL-DIE	5962-9215604Q9D	1(1)	GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE		Actel
A1280XL-PG176B	5962-9215604QXC	1(1)	GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE		Actel
A1280XL-CQ172B	5962-9215604QYC	1(1)	GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE		Actel
A1280A-1PG176B	5962-9215602MXA	1(1)	GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE		Actel
A1280A-1PG176B	5962-9215602MXC	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-1PG176B	5962-9215605QXC	1(1)	GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE		Actel
A1280XL-1CQ172B	5962-9215605QYC	1(1)	GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE		Actel
DG129AP/883	7801401CA	1	ANALOG SWITCH, DPST, 2-CHANNEL		Siliconix
DG129AL/883	7801401XA		ANALOG SWITCH, DPST, 2-CHANNEL		Siliconix
MTL1291MJ8/883	5962-9305701MPA	1	DATA ACQUISITION SYSTEM, 2-CHANNEL, 12-BIT SERIAL I/O		Minco
MOF1305D	5962-88583012A		NTDS FAST DRIVER, HEX		Austin
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
TH1332RHabc*MQ	5962-01B0104Q*C	3(4)	ASIC, 3,319,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1332RHabcDDMQ	5962-01B0104Q9A	3(4)	ASIC, 3,319,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
TH1332SHabc*MQ	5962-01B0108Q*C	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1332SHabcDDMQ	5962-01B0108Q9A	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabc_MQ	5962-01B0112Q_C	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1REHabcDDMQ	5962-01B0112Q9A	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabc_MQ	5962-01B0116Q_C	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1SEHabcDDMQ	5962-01B0116Q9A	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1332Rabc_MQ	5962-01B0120Q_C	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1332RabcDDMQ	5962-01B0120Q9A	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1332Sabc_MQ	5962-01B0124Q_C	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1332SabcDDMQ	5962-01B0124Q9A	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1RDabc_MQ	5962-01B0128Q_C	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1RDabcDDMQ	5962-01B0128Q9A	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1SDabc_MQ	5962-01B0132Q_C	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
TH1SDabcDDMQ	5962-01B0132Q9A	3(4)	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
13612-501	5962-01A0501QXA	1(1)	ASIC, PI/TM BUS INTERFACE UNIT		AMIS
LM136AH-2.5-SMD	5962-0050101QXA	1(1)	VOLT. REFERENCE, 2.5V, PRECISION		National
LM136AH-2.5RQV	5962R0050101VXA	1(1)	VOLT. REFERENCE, 2.5V, PRECISION		National
LM136AH-2.5/883	8418003XA	1(1)	VOLT. REFERENCE, 2.5V, PRECISION		National
LM136AH-5.0/883	8418002XA	1(1)	VOLT. REFERENCE, 5.0V, PRECISION		National
LM137HVK-QMLV	5962-7703404VYA	3(4)	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		National
LM137WG-QMLV	5962-9951701VZA	3(4)	VOLT. REGULATOR, ADJ., NEGATIVE		National
LM137KPQMLV	5962P9951702VYA	3(4)	VOLT. REGULATOR, ADJ., NEGATIVE		National
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
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
SG137L/883B	77034032A	3	VOLT. REGULATOR, ADJ., NEGATIVE		MSC
SG137T/883B	7703403XA	I	VOLT. REGULATOR, ADJ., NEGATIVE		MSC
SG137AL/883B	77034062A	3	VOLT. REGULATOR, ADJ., NEGATIVE		MSC
SG137AT/883B	7703406XA	3	VOLT. REGULATOR, ADJ., NEGATIVE		MSC
137KJAN	M38510/11804BYA 8/	3	VOLT. REGULATOR, ADJ., NEGATIVE		MSC

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
LM137H	M38510/11803SXA 8/	2	VOLT. REGULATOR, ADJ., NEGATIVE		Linear
LM137K	M38510/11804SYA 8/	2	VOLT. REGULATOR, ADJ., NEGATIVE		Linear
IP137E	77034036A	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137G-DESC	7703403TA	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137IG-DESC	7703403UA	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137MH-DESC	7703403XA	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137K-DESC	7703403YA	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137R-DESC	7703403ZA	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137HVE	77034046A	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137HVG-DESC	7703404TA	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137HVIG-DESC	7703404UA	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137HVH-DESC	7703404XA	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137HVK-DESC	7703404YA	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137HVR-DESC	7703404ZA	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137AE	77034066A	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137AG-DESC	7703406TA	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137AIG-DESC	7703406UA	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137AH-DESC	7703406XA	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137AK-DESC	7703406YA	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137AR-DESC	7703406ZA	1	VOLT. REGULATOR, ADJ., NEGATIVE		Semelab
IP137AHVE	77034086A	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137AHVG-DESC	7703408TA	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137AHVIG-DESC	7703408UA	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137AHVH-DESC	7703408XA	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137AHVK-DESC	7703408YA	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
IP137AHVR-DESC	7703408ZA	1	VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE		Semelab
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
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
MTL138AMK	M38510/11706BYA	1	VOLT. REGULATOR, ADJ., POSITIVE		Minco
LM138K	M38510/11706SYA 8/	2	VOLT. REGULATOR, ADJ., POSITIVE		Linear
IP138AK-DESC	5962-8986801QYA	1	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE		Semelab
LM139JQMLV	5962-7700801VCA	1(1)	VOLT. COMPARATOR, QUAD		T.I.
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		VOLTAGE COMPARATOR, QUAD		T.I.
LM139FKB	77008012A	1(1)	VOLT. COMPARATOR, QUAD		T.I.
LM139JB	7700801CA	1(1)	VOLT. COMPARATOR, QUAD		T.I.
LM139WB	7700801DA	1(1)	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.
LM139/B2A	M38510/11201B2A	1	VOLT. COMPARATOR, QUAD		QP Semi
LM139/BAA	M38510/11201BAA	1	VOLT. COMPARATOR, QUAD		QP Semi
LM139/BCA	M38510/11201BCA	1	VOLT. COMPARATOR, QUAD		QP Semi
LM139/BDA	M38510/11201BDA	1	VOLT. COMPARATOR, QUAD		QP Semi
PM139ARC/QMLV	5962-8773901V2A	1(1.1)	VOLTAGE COMPARATOR, QUAD		Analog Devices
PM139ARC/QMLR	5962R8773901V2A	1(1.1)	VOLTAGE COMPARATOR, QUAD		Analog Devices
PM139AY/QMLV	5962-8773901VCA	1(1.1)	VOLTAGE COMPARATOR, QUAD		Analog Devices
PM139AY/QMLR	5962R8773901VCA	1(1.1)	VOLTAGE COMPARATOR, QUAD		Analog Devices
PM139AM/QMLV	5962-8773901VDA	1(1.1)	VOLTAGE COMPARATOR, QUAD		Analog Devices
PM139AM/QMLR	5962R8773901VDA	1(1.1)	VOLTAGE COMPARATOR, QUAD		Analog Devices
PM139RC/QMLR	5962R8773902V2A	1(1.1)	VOLTAGE COMPARATOR, QUAD		Analog Devices
PM139Y/QMLR	5962R8773902VCA	1(1.1)	VOLTAGE COMPARATOR, QUAD		Analog Devices
PM139M/QMLR	5962R8773902VDA	1(1.1)	VOLTAGE COMPARATOR, QUAD		Analog Devices
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

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
PM139S M5	M38510/11201SDA 8/	1(1.1)	VOLT. COMPARATOR, QUAD		Analog Devices
LM139AE-SMD	5962-87739012A	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AJ-SMD	5962-8773901CA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AW-SMD	5962-8773901DA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AWG-SMD	5962-8773901XA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AJ-QMLV	5962-9673801VCA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AJLQMLV	5962L9673801VCA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AJRQMLV	5962R9673801VCA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AW-QMLV	5962-9673801VDA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AWLQMLV	5962L9673801VDA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AWRQMLV	5962R9673801VDA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AWG-QMLV	5962-9673801VXA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AWGLQMLV	5962L9673801VXA	1(1)	VOLTAGE COMPARATOR, QUAD		National
LM139AWGRQMLV	5962R9673801VXA	1(1)	VOLTAGE 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
IS9-139ASRH-8	5962F0151001QXC	1(1.25)	VOLTAGE COMPARATOR, QUAD, SINGLE EVENT, RAD HARD		Intersil
IS0-139ASRH-Q	5962F0151001V9A	1(1.25)	VOLTAGE COMPARATOR, QUAD, SINGLE EVENT, RAD HARD		Intersil
IS9-139ASRH-Q	5962F0151001VXC	1(1.25)	VOLTAGE COMPARATOR, QUAD, SINGLE EVENT, RAD HARD		Intersil
HCTS139DMSR	5962R9575301VEC	1(0.6)	DECODER, DUAL 2-TO-4-LINE		Intersil
HCTS139KMSR	5962R9575301VXC	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
HS1-139RH-8	5962F9861301QCC	2(3.5)	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
HS9-139RH-8	5962F9861301QXC	2(3.5)	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
HS0-139RH-Q	5962F9861301V9A	2(3.5)	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
HS1-139RH-Q	5962F9861301VCC	2(3.5)	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
HS9-139RH-Q	5962F9861301VXC	2(3.5)	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
HS1-139BRH-8	5962F9861302QCC	2(3.5)	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
HS9-139BRH-8	5962F9861302QXC	2(3.5)	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
HS0-139BRH-Q	5962F9861302V9A	2(3.5)	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
HS1-139BRH-Q	5962F9861302VCC	2(3.5)	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
HS9-139BRH-Q	5962F9861302VXC	2(3.5)	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
13925-001	5962-03A0101NXC	2(2)	ASIC, INTERFACE FOR RING LASER GYRO		AMIS
HCS14HMSR	5962R9568101V9A	1(0.6)	HEX INVERTER, SCHMITT TRIGGER	7/12/2004	Intersil
HCS14DMSR	5962R9568101VCC	1(0.6)	HEX INVERTER, SCHMITT TRIGGER	7/12/2004	Intersil
HCS14KMSR	5962R9568101VXC	1(0.6)	HEX INVERTER, SCHMITT TRIGGER	7/12/2004	Intersil
HCTS14HMSR	5962R9571901V9A	1(0.6)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS	9/26/2004	Intersil
HCTS14DMSR	5962R9571901VCC	1(0.6)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS	9/26/2004	Intersil
HCTS14KMSR	5962R9571901VXC	1(0.6)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS	9/26/2004	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
TSB14C01AMHVB	5962-9677202QXA	1(1.5)	TRANSCEIVER/ARBITER, 1394-1995 BACKPLANE, 5 V		T.I.
JL140-12BXA	M38510/10703BXA 8/	3(10)	VOLTAGE REGULATOR, FIXED, POSITIVE		National
JL140-12SXA	M38510/10703SXA 8/	3(10)	VOLTAGE REGULATOR, FIXED, POSITIVE		National
JL140-12BYA	M38510/10707BYA 8/	3(10)	VOLTAGE REGULATOR, FIXED, POSITIVE		National
JL140-12SYA	M38510/10707SYA 8/	3(10)	VOLTAGE REGULATOR, FIXED, POSITIVE	9/1/2004	National
JL140-15BXA	M38510/10704BXA 8/	3(7.5)	VOLTAGE REGULATOR, FIXED, POSITIVE		National
JL140-15BYA	M38510/10708BYA 8/	3(10)	VOLTAGE REGULATOR, FIXED, POSITIVE		National
JL140-15SYA	M38510/10708SYA 8/	3(10)	VOLTAGE REGULATOR, FIXED, POSITIVE		National
JL140-5BXA	M38510/10702BXA 8/	3(10)	VOLTAGE REGULATOR, FIXED, POSITIVE		National
JL140-5SXA	M38510/10702SXA 8/	3(10)	VOLTAGE REGULATOR, FIXED, POSITIVE		National
JL140-5BYA	M38510/10706BYA 8/	3(10)	VOLTAGE REGULATOR, FIXED, POSITIVE		National
JL140-5SYA	M38510/10706SYA 8/	3(10)	VOLTAGE REGULATOR, FIXED, POSITIVE		National
HS9-1410RH-Q	5962F9851801VXC	1(0.25)	OP AMP, VIDEO, CURRENT FEEDBACK, RAD HARD	12/28/2003	Intersil
A14100A-PG257B	5962-9552101MXC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES		Actel
A14100A-CQ256B	5962-9552101MYC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES		Actel
A14100A-1PG257B	5962-9552102MXC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES		Actel

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
A14100A-1CQ256B	5962-9552102MYC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES		Actel
A1425A-CQ132B	5962-9552001MYC	1	GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE		Actel
A1425A-1CQ132B	5962-9552002MYC	1	GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE		Actel
SG143Y/883B	7800303PA	0	OP AMP, HIGH-VOLTAGE		MSC
SG143T/883B	7800303XA	0	OP AMP, HIGH-VOLTAGE		MSC
TL1431MFKB	5962-9962001Q2A	3(4)	VOLTAGE REFERENCE, SHUNT REGULATOR, ADJUSTABLE		T.I.
TL1431MJGB	5962-9962001QPA	3(4)	VOLTAGE REFERENCE, SHUNT REGULATOR, ADJUSTABLE		T.I.
TL1431MFKQMLV	5962-9962001V2A	3(4)	VOLTAGE REFERENCE, SHUNT REGULATOR, ADJUSTABLE		T.I.
TL1431MJGQMLV	5962-9962001VPA	3(4)	VOLTAGE REFERENCE, SHUNT REGULATOR, ADJUSTABLE		T.I.
TL1451AMFKB	5962-9958401Q2A	1(<0.5)	PWM CONTROL CIRCUIT, DUAL		T.I.
TL1451AMJB	5962-9958401QEA	1(<0.5)	PWM CONTROL CIRCUIT, DUAL		T.I.
CD14538BF3A	5962-9055701EA	1(1)	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION		T.I.
CD14538BDMSR	5962R9670201VEC	1(1)	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION		Intersil
CD14538BKMSR	5962R9670201VXC	1(1)	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION		Intersil
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
A1460A-CQ196B	5962-9550801MYC	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-1CQ196B	5962-9550802MYC	1(1.5)	FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES		Actel
JL147BCA	M38510/11906BCA 8/	1(0.9)	OP AMP, QUAD, BIFET, LOW-POWER		National
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
MG1480E	5962-00B0107Q*C	3(4)	ASIC, MG1RT, GATE ARRAY, 480,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1480EH*MQ	5962-00B0107Q9A	3(4)	ASIC, MG1RT, GATE ARRAY, 480,000 GATES AVAILABLE		Atmel-Nantes
MG1480	5962-00B0115Q*C	3(4)	ASIC, MG1, GATE ARRAY, 480,000 GATES AVAILABLE		Atmel-Nantes
MM0-G1480*MQ	5962-00B0115Q9A	3(4)	ASIC, MG1, GATE ARRAY, 480,000 GATES AVAILABLE		Atmel-Nantes
OP-15AJ/QMLV	5962-8954203VGA	1(0.8)	OP AMP, JFET-INPUT		Analog Devices
OP-15AJ/QMLR	5962R8954203VGA	1(0.8)	OP AMP, JFET-INPUT		Analog Devices
OP-15AL/QMLV	5962-8954203VHA	1(0.8)	OP AMP, JFET-INPUT		Analog Devices
OP-15AL/QMLR	5962R8954203VHA	1(0.8)	OP AMP, JFET-INPUT		Analog Devices
OP-15AZ/QMLV	5962-8954203VPA	1(0.8)	OP AMP, JFET-INPUT		Analog Devices
OP-15AZ/QMLR	5962R8954203VPA	1(0.8)	OP AMP, JFET-INPUT		Analog Devices
LM150K/883	5962-8767501XA	I	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		National
UT150*QCR	5962R96B0215Q*C	1(0.5)	STANDARD CELL ARRAY, 150K GATES		Aeroflex
UT150*VCR	5962R96B0215V*C	1(0.5)	STANDARD CELL ARRAY, 150K GATES		Aeroflex
IP150G-DESC	5962-8767501TA	1	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
IP150IG-DESC	5962-8767501UA	1	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
IP150K-DESC	5962-8767501XA	1	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
IP150AG-DESC	5962-8767502TA	1	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
IP150AIG-DESC	5962-8767502UA	1	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
IP150AK-DESC	5962-8767502XA	1	VOLT. REGULATOR, ADJ., POSITIVE, 3.0A		Semelab
15004-022	5962-03A0401QQC	1(1)	ASIC, RELATIVE TIME COUNTER		AMIS
15022-009	5962-01A0301QXC	2(2)	ASIC, SERIAL COMMUNICATION		AMIS
15022-512	5962-01A1901QXC	2(2)	ASIC, MEMORY INTERFACE CONTROLLER		AMIS
15022-517	5962-02A1001QXC	2(2)	ASIC, MICROPROCESSOR INTERFACE RADAR SYSTEM		AMIS
15028-505	5962-01A0101QXA	2(2)	ASIC, SYMBOL GENERATOR		AMIS
15028-507	5962-01A1601QXC	1(1)	ASIC, TM BUS AND DISCRETE CONTROLLER		AMIS
SG1503Y/883B	5962-8686101PA	3	VOLT. REFERENCE, 2.5V, PRECISION (1%)		MSC
SG1503T/883B	5962-8686101YA	3	VOLT. REFERENCE, 2.5V, PRECISION (1%)		MSC
HCS151KMSR	5962R9572801VXC	1(0.6)	DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE		Intersil
UC1517L/883BC	5962-9321501M2A	1	STEPPER MOTOR DRIVER CIRCUIT		T.I.
UC1517J/883BC	5962-9321501MEA	1	STEPPER MOTOR DRIVER CIRCUIT		T.I.
UC1524AJ/883B	5962-8764502EA	0	PULSE WIDTH MODULATOR, REGULATING		T.I.
SG1524BJ/883B	5962-8764501EA	0	PULSE WIDTH MODULATOR, REGULATING		MSC
SG1524J/883B	7802801EA	I	PULSE WIDTH MODULATOR, REGULATING		MSC
1524JJAN	M38510/12601BEA 8/	1	PULSE WIDTH MODULATOR, REGULATING		MSC

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IP1524BJ-DESC	5962-8764501EA	1	PULSE WIDTH MODULATOR, REGULATING		Semelab
UC1525AL/883B	5962-89511012A	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1525AJ/883B	5962-8951101EA	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1525AL/883B	5962-89511032A	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1525AJ/883B	5962-8951103EA	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1525ALQMLV	5962-8951103V2A	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1525AJQMLV	5962-8951103VEA	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1525BL/883B	5962-89511052A	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1525BJ/883B	5962-8951105EA	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1525BLQMLV	5962-8951105V2A	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1525BJQMLV	5962-8951105VEA	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
SG1525AJ/883B	5962-8951101EA	1	PULSE WIDTH MODULATOR, REGULATING		MSC
SG1525AF/883B	5962-8951101FA	1	PULSE WIDTH MODULATOR, REGULATING		MSC
1525AJJAN	M38510/12602BEA 8/	1	PULSE WIDTH MODULATOR, REGULATING		MSC
IP1525AJ-DESC	5962-8951101EA	1	PULSE WIDTH MODULATOR, REGULATING		Semelab
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		MSC
SG1526BJ/883	8551501VA	I	PULSE WIDTH MODULATOR, REGULATING		MSC
1526BJJAN	M38510/12603BVA 8/	1	PULSE WIDTH MODULATOR, REGULATING		MSC
UC1527AL/883B	5962-89511022A	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1527AJ/883B	5962-8951102EA	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1527AL/883B	5962-89511042A	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
UC1527AJ/883B	5962-8951104EA	1(1)	PULSE WIDTH MODULATOR, REGULATING		T.I.
SG1527AJ/883B	5962-8951102EA	1	PULSE WIDTH MODULATOR, REGULATING		MSC
1527AJJAN	M38510/12604BEA 8/	1	PULSE WIDTH MODULATOR, REGULATING		MSC
IP1527AJ-DESC	5962-8951102EA	1	PULSE WIDTH MODULATOR, REGULATING		Semelab
HCTS153KMSR	5962R9575401VXC	1(0.6)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Intersil
SG1532L	5962-87770012A	1(0.5)	VOLT. REGULATOR		MSC
SG1532J	5962-8777001CA		VOLT. REGULATOR		MSC
SG1532T	5962-8777001IA		VOLT. REGULATOR		MSC
SG1536Y/883B	7800304PA	0	OP AMP, HIGH-VOLTAGE		MSC
SG1536T/883B	7800304XA	0	OP AMP, HIGH-VOLTAGE		MSC
HCS154DMSR	5962R9572901VJC	1(0.6)	DECODER, 4-TO-16-LINE		Intersil
HCS154KMSR	5962R9572901VXC	1(0.6)	DECODER, 4-TO-16-LINE		Intersil
TLC1542MFKB	5962-9064202Q2A	2	A/D CONVERTER, 10-BIT	6/30/2004	T.I.
TLC1542MJB	5962-9064202QRA	2	A/D CONVERTER, 10-BIT	6/30/2004	T.I.
UC1543J/883B	5962-8774001EA	3	POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT		T.I.
TLV1543MFKB	5962-9689401Q2A	2(2)	DIGITAL-LINEAR, A/D CONVERTER, 10-BIT, 3.3 V, SERIAL CONTROL	6/30/2004	T.I.
TLV1543MJB	5962-9689401QRA	2(2)	DIGITAL-LINEAR, A/D CONVERTER, 10-BIT, 3.3 V, SERIAL CONTROL	6/30/2004	T.I.
SG1543J/883B	5962-8774001EA		POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT		MSC
IP1543J-DESC	5962-8774001EA	1	POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT		Semelab
SG1544J/883B	5962-8774002VA		POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT		MSC
IP1544J-DESC	5962-8774002VA	1	POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT		Semelab
TLV1548MFKB	5962-9853801Q2A	2(2)	A/D CONVERTER, 10-BIT, LOW VOLTAGE,	6/30/2004	T.I.
TLV1548MJB	5962-9853801QRA	2(2)	A/D CONVERTER, 10-BIT, LOW VOLTAGE,	6/30/2004	T.I.
SG1548J/883B	5962-8987801EA	1	POWER FAULT MONITOR, QUAD		MSC
SG1549Y/883B	5962-8684901PA	0	ANALOG LATCH, CURRENT SENSING, WITH DIGITAL RESET		MSC
PM155AJ/QMLR	5962R9863601VGA	1(1.5)	OP AMP, JFET-INPUT		Analog Devices
PM155AZ/QMLR	5962R9863601VPA	1(1.5)	OP AMP, JFET-INPUT		Analog Devices
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
JL155BGA	M38510/11401BGA 8/	1(1)	OP AMP, JFET-INPUT	6/2/2004	National
LF155H	M38510/11401SGA 8/	1	OP AMP, JFET-INPUT		Linear

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LF155J8	M38510/11401SPA 8/	1	OP AMP, JFET-INPUT		Linear
LF155AJ8	M38510/11404SPA 8/	1	OP AMP, JFET-INPUT		Linear
UT1553BBCRTF	5962-8862801TA	1	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTFAH	5962H8862801TA	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BBCRTF	5962-8862801TC	1	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTFCH	5962H8862801TC	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTVFAH	5962H8862801VTA	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTVFCH	5962H8862801VTC	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTVGAH	5962H8862801VXA	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTVGCH	5962H8862801VXC	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTVWAH	5962H8862801VYA	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTVWCH	5962H8862801VYC	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTVAAH	5962H8862801VZA	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTVACH	5962H8862801VZC	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BBCRTG	5962-8862801XA	1	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTGAH	5962H8862801XA	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BBCRTG	5962-8862801XC	1	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTGCH	5962H8862801XC	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BBCRTW	5962-8862801YA	1	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTWAH	5962H8862801YA	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BBCRTW	5962-8862801YC	1	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTWCH	5962H8862801YC	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BBCRTA	5962-8862801ZA	1	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTAAH	5962H8862801ZA	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BBCRTA	5962-8862801ZC	1	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553BCRTACH	5962H8862801ZC	1(1)	BUS CONTROLLER, REMOTE TERMINAL		Aeroflex
UT1553RTMPGCA	5962-8864501XA	1(0.5)	REMOTE TERMINAL MULTI-PROTOCOL		Aeroflex
UT1553RTMPGCC	5962-8864501XC	1(0.5)	REMOTE TERMINAL MULTI-PROTOCOL		Aeroflex
UT1553RTMPWCA	5962-8864501YA	1(0.5)	REMOTE TERMINAL MULTI-PROTOCOL		Aeroflex
UT1553RTMPWCC	5962-8864501YC	1(0.5)	REMOTE TERMINAL MULTI-PROTOCOL		Aeroflex
UT1553RTMPACA	5962-8864501ZA	1(0.5)	REMOTE TERMINAL MULTI-PROTOCOL		Aeroflex
UT1553BCRTMPG	5962-8950101XA	1(1)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
UT1553BCRTMPG	5962-8950101XC	1(1)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
UT1553BCRTMPA	5962-8950101YC	1(1)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
UT1553BRTRGA	5962-8957601XA	1(1)	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
UT1553BRTRGC	5962-8957601XC	1(1)	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
UT1553BRTRWA	5962-8957601YA	1(1)	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
UT1553BRTRWC	5962-8957601YC	1(1)	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
UT1553BRTRAA	5962-8957601ZA	1(1)	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
UT1553BRTRAC	5962-8957601ZC	1(1)	REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM		Aeroflex
UT1553BCRTM-QDIE	5962-8957701Q9A	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTM-QDIE	5962H8957701Q9B	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTM-VDIE	5962-8957701V9A	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTM-VDIE	5962H8957701V9B	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMVGAH	5962H8957701VXA	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMVGCH	5962H8957701VXC	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMVWAH	5962H8957701VYA	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMVWCH	5962H8957701VYC	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMVAAH	5962H8957701VZA	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMVACH	5962H8957701VZC	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMG	5962-8957701XA	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMGAH	5962H8957701XA	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMG	5962-8957701XC	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMGCH	5962H8957701XC	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMW	5962-8957701YA	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMWAH	5962H8957701YA	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMW	5962-8957701YC	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMWCH	5962H8957701YC	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMA	5962-8957701ZA	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMAAH	5962H8957701ZA	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMA	5962-8957701ZC	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BCRTMACH	5962H8957701ZC	1(1)	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
UT1553BRTI	M38510/55501BXA	2(2)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex

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UT1553BRTI	M38510/55501BXC	2(2)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
UT1553BRTI	M38510/55501BZA	2(2)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
UT1553BRTI	M38510/55501BZC	2(2)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
UT1553BRTIA	M38510/55502BXA	2(2)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
UT1553BRTIA	M38510/55502BXC	2(2)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
UT1553BRTIA	M38510/55502BZA	2(2)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
UT1553BRTIA	M38510/55502BZC	2(2)	REMOTE TERMINAL INTERFACE, MIL-STD-1553B		Aeroflex
HD4-15530-8	78029013A	1	MANCHESTER ENCODER/DECODER		Intersil
HD1-15530-8	7802901JA	1	MANCHESTER ENCODER/DECODER		Intersil
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
PM156AJ/QMLR	5962R9863602VGA	1(1.5)	OP AMP, JFET-INPUT		Analog Devices
PM156AZ/QMLR	5962R9863602VPA	1(1.5)	OP AMP, JFET-INPUT		Analog Devices
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
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	M38510/11402SGA 8/	1	OP AMP, JFET-INPUT		Linear
LF156J8	M38510/11402SPA 8/	1	OP AMP, JFET-INPUT		Linear
LF156AH	M38510/11405SGA 8/	1	OP AMP, JFET-INPUT		Linear
LF156AJ8	M38510/11405SPA 8/	1	OP AMP, JFET-INPUT		Linear
PM157A Z5	M38510/11406BPA 8/	1(1.3)	OP AMP, JFET-INPUT	12/12/2004	Analog Devices
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
HCS157DMSR	5962R9580501VEC	1(0.6)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Intersil
HCS157KMSR	5962R9580501VXC	1(0.6)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Intersil
LM1575J-ADJ-QML	5962-9167101MEA	2(3)	VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING		National
LM1575K-ADJ-QML	5962-9167101MXA	2(3)	VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING		National
LM1575WGADJ-QML	5962-9167101QZA	2(3)	VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING		National
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
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
LM1577K-ADJ/883	5962-9216601MXA	3	VOLT. REGULATOR, ADJUSTABLE STEP-UP		National
LM1577K-12/883	5962-9216701MXA	3	VOLT. REGULATOR, FIXED, POSITIVE, 12V, 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.
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
LM158AJLQML	5962L8771002QPA	1(0.5)	OP AMP, DUAL, LOW-POWER		National
LM158AWG/883	5962-8771002QXA	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

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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-16BZ/883	5962-8954302PA	1	OP AMP, JFET-INPUT		Analog Devices
OP-16AJ/QMLV	5962-8954304VGA	1(1.4)	OP AMP, JFET-INPUT		Analog Devices
OP-16AJ/QMLR	5962R8954304VGA	1(1.4)	OP AMP, JFET-INPUT		Analog Devices
OP-16AZ/QMLV	5962-8954304VPA	1(1.4)	OP AMP, JFET-INPUT		Analog Devices
OP-16AZ/QMLR	5962R8954304VPA	1(1.4)	OP AMP, JFET-INPUT		Analog Devices
LM160	5962-8767401CA	1	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
LM160	5962-8767401PA	1	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
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		QP Semi
LM161/CA	5962-8757203CA	1	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
LM161/IA	5962-8757203IA	1	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
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
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
LM161J/883	5962-8757203CA	1	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		Rochester
LM161H/883	5962-8757203IA	1	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		Rochester
UC1611L/883B	5962-90538012A	1(1)	DIODE ARRAY, QUAD SCHOTTKY, 1 AMP		T.I.
UC1611J/883B	5962-9053801PA	1(1)	DIODE ARRAY, QUAD SCHOTTKY, 1 AMP		T.I.
UC1611LQMLV	5962-9053801V2A	1(1)	DIODE ARRAY, QUAD SCHOTTKY, 1 AMP		T.I.
UC1611JQMLV	5962-9053801VPA	1(1)	DIODE ARRAY, QUAD SCHOTTKY, 1 AMP		T.I.
MOR1623K	5962-88584012A		RECEIVER, QUAD NTDS FAST/ANEW		Austin
SG1626J/883B	5962-8871601CA	0	DRIVER, DUAL HIGH-SPEED INVERTING		MSC
SG1626T/883B	5962-8871601GA	0	DRIVER, DUAL HIGH-SPEED INVERTING		MSC
SG1626Y/883B	5962-8871601PA	0	DRIVER, DUAL HIGH-SPEED INVERTING		MSC
SG1626R/883B	5962-8871601XA	0	DRIVER, DUAL HIGH-SPEED INVERTING		MSC
SNJ54ABT162601WD	5962-9859301QXA	3(4)	ADVANCED BIPOLAR CMOS, 18-BIT UNIVERSAL BUS TRANSCEIVER W/THREE-STATE OUTPUTS		T.I.
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
DS1631H/883	5962-8863101GA	1	PERIPHERAL DRIVER, DUAL AND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Rochester
DS1631J-8/883	5962-8863101PA	1	PERIPHERAL DRIVER, DUAL AND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Rochester
QP1632/GA	5962-9052201GA	1	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
QP1632/GC	5962-9052201GC	1	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
QP1632/PA	5962-9052201PA	1	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
QP1632/XA	5962-9052201XA	1	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
QP1632/XC	5962-9052201XC	1	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
GEM34301QPA	5962-9052201PA	3(4)	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
GEM34301QPC	5962-9052201PC	3(4)	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
GEM34301QXA	5962-9052201XA	3(4)	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff

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GEM34301QXC	5962-9052201XC	3(4)	PERIPHERAL DRIVER, DUAL NAND, CMOS-COMPATIBLE, WITH OPEN-COLLECTOR OUTPUTS		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.
HCTS164DMSR	5962R9566301VCC	1(0.6)	SHIFT REGISTER, 8-BIT, SERIAL-IN/PARALLEL-OUT, TTL COMP INPUTS		Intersil
HCTS164KMSR	5962R9566301VXC	1(0.6)	SHIFT REGISTER, 8-BIT, SERIAL-IN/PARALLEL-OUT, TTL COMP INPUTS		Intersil
HCS164DMSR	5962R9578501VCC	1(0.6)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		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		MSC
SG1644J/883B	5962-9165301MCA	2	DRIVER, DUAL, HIGH-SPEED		MSC
SG1644T/883B	5962-9165301MGA	2	DRIVER, DUAL, HIGH-SPEED		MSC
SG1644Y/883B	5962-9165301MPA	2	DRIVER, DUAL, HIGH-SPEED		MSC
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.
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
TLC16C552AMHVB	5962-9755001QXA	2(2)	DUAL ASYNCHRONOUS COMMUNICATIONS ELEMENT WITH FIFO		T.I.
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.
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.
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.

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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.
PALC16R6-20WMB	5962-8867811RA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-20TMB	5962-8867811SA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-20QMB	5962-8867811XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-20DMB	5962-8871311RA	1	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-20KMB	5962-8871311SA	1	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-20LMB	5962-8871311XA	1	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
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.
PALC16R6-30WMB	5962-8867807RA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-30TMB	5962-8867807SA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-30QMB	5962-8867807XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-30DMB	5962-8871307RA	1	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-30 KMB	5962-8871307SA	1	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-30LMB	5962-8871307XA	1	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-40WMB	5962-8867803RA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-40TMB	5962-8867803SA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-40QMB	5962-8867803XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-40DMB	5962-8871303RA	1	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-40KMB	5962-8871303SA	1	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R6-40LMB	5962-8871303XA	1	PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR		QP Semi
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		QP Semi
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.
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.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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	5/3/2004	Cypress
PALCE16V8-15DMB	5962-8983913RA	2(2.2)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT	5/3/2004	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.
PALC16L8-20WMB	5962-8867809RA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
PALC16L8-20TMB	5962-8867809SA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
PALC16L8-20QMB	5962-8867809XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
PALC16R8-20WMB	5962-8867810RA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-20TMB	5962-8867810SA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-20QMB	5962-8867810XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16L8-20DMB	5962-8871309RA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
PALC16L8-20KMB	5962-8871309SA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
PALC16L8-20LMB	5962-8871309XA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
PALC16R8-20DMB	5962-8871310RA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-20KMB	5962-8871310SA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-20LMB	5962-8871310XA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
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.
PALC16L8-30WMB	5962-8867805RA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
PALC16L8-30TMB	5962-8867805SA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
PALC16L8-30QMB	5962-8867805XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
PALC16R8-30WMB	5962-8867806RA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-30TMB	5962-8867806SA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-30QMB	5962-8867806XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16L8-30DMB	5962-8871305RA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
PALC16L8-30KMB	5962-8871305SA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
PALC16L8-30LMB	5962-8871305XA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
PALC16R8-30DMB	5962-8871306RA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-30KMB	5962-8871306SA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-30LMB	5962-8871306XA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16L8-40WMB	5962-8867801RA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi

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PALC16L8-40TMB	5962-8867801SA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
PALC16L8-40QMB	5962-8867801XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT AND-OR INVERTED		QP Semi
PALC16R8-40WMB	5962-8867802RA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-40TMB	5962-8867802SA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-40QMB	5962-8867802XA	1	PROG. LOGIC DEVICE, UV ERASABLE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16L8-40DMB	5962-8871301RA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
PALC16L8-40KMB	5962-8871301SA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
PALC16L8-40LMB	5962-8871301XA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT		QP Semi
PALC16R8-40DMB	5962-8871302RA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-40KMB	5962-8871302SA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
PALC16R8-40LMB	5962-8871302XA	1	PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR		QP Semi
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.
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
DS16F95WFQML	5962F8961501QHA	1(1.5)	BUS TRANSCEIVER, DIFFERENTIAL, RS485		National
DS16F95JFQML	5962F8961501QPA	1(1.5)	BUS TRANSCEIVER, DIFFERENTIAL, RS485		National
DS16F95WG/883	5962-8961501QXA	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
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
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.
UC1705JQMLV	5962-9579801VPA	2(2)	POWER DRIVER, HIGH SPEED		T.I.
UC1706L/883BC	5962-89611012A	1(1)	OUTPUT DRIVER, DUAL		T.I.
UC1706J/883B	5962-8961101EA	1(1)	OUTPUT DRIVER, DUAL		T.I.
UC1707L/81032	5962-87619012A	1(1)	POWER DRIVER, DUAL-CHANNEL		T.I.
UC1707J/80900	5962-8761901EA	1(1)	POWER DRIVER, DUAL-CHANNEL		T.I.
UC1707LQMLV	5962-8761901V2A	1(1)	POWER DRIVER, DUAL-CHANNEL		T.I.
UC1707JQMLV	5962-8761901VEA	1(1)	POWER DRIVER, DUAL-CHANNEL		T.I.
UC1708L883B	5962-0051401Q2A	1(1)	DUAL NON-INVERTING POWER DRIVER		T.I.
UC1708JE883B	5962-0051401QEA	1(1)	DUAL NON-INVERTING POWER DRIVER		T.I.
UC1708J883B	5962-0051401QPA	1(1)	DUAL NON-INVERTING POWER DRIVER		T.I.
UC1708LQMLV	5962-0051401V2A	1(1)	DUAL NON-INVERTING POWER DRIVER		T.I.
UC1708JEQMLV	5962-0051401VEA	1(1)	DUAL NON-INVERTING POWER DRIVER		T.I.
UC1708JQMLV	5962-0051401VPA	1(1)	DUAL NON-INVERTING POWER DRIVER		T.I.
UC1709L883B	5962-0151201Q2A	1(1)	FET DRIVER, DUAL, HIGH SPEED		T.I.
UC1709J883B	5962-0151201QPA	1(1)	FET DRIVER, DUAL, HIGH SPEED		T.I.
UC1709LQMLV	5962-0151201V2A	1(1)	FET DRIVER, DUAL, HIGH SPEED		T.I.
UC1709JQMLV	5962-0151201VPA	1(1)	FET DRIVER, DUAL, HIGH SPEED		T.I.
UC1710J883B	5962-0152001QPA	1(1)	FET DRIVER, HIGH CURRENT		T.I.
UC1710JQMLV	5962-0152001VPA	1(1)	FET DRIVER, HIGH CURRENT		T.I.
UC1710JQMLV	5962-0152001VXA	1(1)	FET DRIVER, HIGH CURRENT		T.I.
IS9-1715ARH-8	5962F0052101QXC	2(3)	COMPLEMENTARY SWITCH FET DRIVER, RAD HARD		Intersil
IS9-1715ARH-T	5962R0052101TXC	2(3)	COMPLEMENTARY SWITCH FET DRIVER, RAD HARD		Intersil
IS0-1715ARH-Q	5962F0052101V9A	2(3)	COMPLEMENTARY SWITCH FET DRIVER, RAD HARD		Intersil
IS9-1715ARH-Q	5962F0052101VXC	2(3)	COMPLEMENTARY SWITCH FET DRIVER, RAD HARD		Intersil
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		QP Semi
ASPLS173C24/883C	5962-8850402LA	1	PROG. LOGIC DEVICE, 22 X 42 X 10		Austin
SG1731J/883B	5962-9669901MEA	1(<2)	PULSE WIDTH MODULATOR, DC MOTOR		MSC
RX1750-01	5962H9684701QYC	1(1)	MICROPROCESSOR, MULTICHIP MODULE, RAD HARD, 50 NS		Honeywell

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RX1750-02	5962H9684702QYC	1(1)	MICROPROCESSOR, MULTICHIP MODULE, RAD HARD, 55 NS		Honeywell
UT1750AR12GCA	5962-0150201QXA	1(1)	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
UT1750AR12GCAH	5962H0150201QXA	1(1)	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
UT1750AR12GCC	5962-0150201QXC	1(1)	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
UT1750AR12GCCH	5962H0150201QXC	1(1)	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
UT1750AR12WCC	5962-0150201QYC	1(1)	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
UT1750AR12WCCH	5962H0150201QYC	1(1)	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
UT1750AR12GCAH	5962H0150201VXA	1(1)	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
UT1750AR12GCAH	5962H0150201VXC	1(1)	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
UT1750AR12WCCH	5962H0150201VYC	1(1)	MICROPROCESSOR, 12 MHZ, RAD HARD		Aeroflex
UT1750AR16GCA	5962-0150202QXA	1(1)	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
UT1750AR16GCAH	5962H0150202QXA	1(1)	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
UT1750AR16GCC	5962-0150202QXC	1(1)	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
UT1750AR16GCCH	5962H0150202QXC	1(1)	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
UT1750AR16WCC	5962-0150202QYC	1(1)	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
UT1750AR16WCCH	5962H0150202QYC	1(1)	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
UT1750AR16GCAH	5962H0150202VXA	1(1)	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
UT1750AR16GCCH	5962H0150202VXC	1(1)	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
UT1750AR16WCCH	5962H0150202VYC	1(1)	MICROPROCESSOR, 16 MHZ, RAD HARD		Aeroflex
UT1760ARTSGA	5962-8957501XA	1(1)	REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM		Aeroflex
UT1760ARTSGC	5962-8957501XC	1(1)	REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM		Aeroflex
XC1765DDD8B	5962-9471701MPA	3	PROM, SERIAL, 64K X 1-BIT		Xilinx
DS1776E/883	5962-9231701M3A	1(0.5)	BUS TRANSCEIVER, 8-BIT, PI-BUS		National
PLS179/BLA	5962-8850701LA	1(1)	LOGIC SEQUENCER, FIELD PROGRAMMABLE (20 X 45 X 12)		QP Semi
ASPLS179C24/883C	5962-8850701LA	1	LOGIC SEQUENCER, FIELD PROGRAMMABLE (20 X 45 X 12)		Austin
LM1M8CRH-Q40X	5962H9687701QXC	2(3.5)	STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
LM1M8CRH-V40X	5962H9687701VXC	2(3.5)	STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
LM1M8TRH-Q40X	5962H9687702QXC	2(3.5)	STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
LM1M8TRH-V40X	5962H9687702VXC	2(3.5)	STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
LM1M8CRH-Q30X	5962H9687703QXC	2(3.5)	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
LM1M8CRH-Q30Y	5962H9687703QYC	2(3.5)	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
LM1M8CRH-V30X	5962H9687703VXC	2(3.5)	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
LM1M8CRH-V30Y	5962H9687703VYC	2(3.5)	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
LM1M8TRH-Q30X	5962H9687704QXC	2(3.5)	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
LM1M8TRH-Q30Y	5962H9687704QYC	2(3.5)	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
LM1M8TRH-V30X	5962H9687704VXC	2(3.5)	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
LM1M8TRH-V30Y	5962H9687704VYC	2(3.5)	STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
LM1M8CRH-Q25X	5962H9687705QXC	2(3.5)	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
LM1M8CRH-Q25Y	5962H9687705QYC	2(3.5)	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
LM1M8CRH-V25X	5962H9687705VXC	2(3.5)	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
LM1M8CRH-V25Y	5962H9687705VYC	2(3.5)	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS		BAE Systems
LM1M8TRH-Q25X	5962H9687706QXC	2(3.5)	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
LM1M8TRH-Q25Y	5962H9687706QYC	2(3.5)	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
LM1M8TRH-V25X	5962H9687706VXC	2(3.5)	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
LM1M8TRH-V25Y	5962H9687706VYC	2(3.5)	STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL		BAE Systems
DG180AP/883	5962-8767301CA	1	ANALOG SWITCH, SPST, 2-CHANNEL		Siliconix

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DG180AA/883	5962-8767301IA	1	ANALOG SWITCH, SPST, 2-CHANNEL		Siliconix
DG180AL/883	5962-8767301XA	1	ANALOG SWITCH, SPST, 2-CHANNEL		Siliconix
UCC1801J/883BC	5962-9451301MPA	1(1)	PULSE WIDTH MODULATOR, LOW-POWER		T.I.
UCC1802J/883BC	5962-9451302MPA	1(1)	PULSE WIDTH MODULATOR, LOW-POWER		T.I.
UCC1803J/883BC	5962-9451303MPA	1(1)	PULSE WIDTH MODULATOR, LOW-POWER		T.I.
UCC1804J/883BC	5962-9451304MPA	1(1)	PULSE WIDTH MODULATOR, LOW-POWER		T.I.
UCC1805J/883BC	5962-9451305MPA	1(1)	PULSE WIDTH MODULATOR, LOW-POWER		T.I.
UCC1806J/883BC	5962-9457501MEA	1(1)	PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER		T.I.
UCC1806L/883BC	5962-9457501Q2A	1(1)	PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER		T.I.
UCC1806LQMLV	5962-9457501V2A	1(1)	PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER		T.I.
UCC1806JQMLV	5962-9457501VEA	1(1)	PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER		T.I.
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
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
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/883	5962-9232501MXA	1(1.5)	H-BRIDGE		National
LMD18200-2D-QV	5962-9232501VXA	1(1.5)	H-BRIDGE		National
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.
UC1823AJQMLV	5962-8990502VEA	1(>2)	PULSE WIDTH MODULATOR CONTROLLER		T.I.
SCAN18245TFMQB	5962-9311501MXA	3	TRANSCEIVER, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
UC1825L/883B	5962-87681012A	1(1)	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
UC1825J/883B	5962-8768101EA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
UC1825W/883B	5962-8768101QFA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
UC1825L/QMLV	5962-8768101V2A	1(1)	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
UC1825J/QMLV	5962-8768101VEA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
UC1825AL/883B	5962-87681022A	1(1)	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
UC1825AJ/883B	5962-8768102EA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
UC1825AL/QMLV	5962-8768102V2A	1(1)	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
UC1825AJ/QMLV	5962-8768102VEA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		T.I.
SG1825CL/883B	5962-87681012A	1	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		MSC
SG1825CJ/883B	5962-8768101EA	1	PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED		MSC
IS1-1825ASRH-8	5962F0251101QEC	2(3)	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
IS9-1825ASRH-8	5962F0251101QXC	2(3)	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
IS0-1825ASRH-Q	5962F0251101V9A	2(3)	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
IS1-1825ASRH-Q	5962F0251101VEC	2(3)	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
IS9-1825ASRH-Q	5962F0251101VXC	2(3)	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
HS4-1825ARH-8	5962F9955801Q2C	2(3)	PWM, DUAL OUTPUT		Intersil
HS1-1825ARH-8	5962F9955801QEC	2(3)	PWM, DUAL OUTPUT		Intersil
HS9-1825ARH-8	5962F9955801QXC	2(3)	PWM, DUAL OUTPUT		Intersil
HS4-1825ARH-Q	5962F9955801V2C	2(3)	PWM, DUAL OUTPUT		Intersil
HS0-1825ARH-Q	5962F9955801V9A	2(3)	PWM, DUAL OUTPUT		Intersil
HS1-1825ARH-Q	5962F9955801VEC	2(3)	PWM, DUAL OUTPUT		Intersil
HS9-1825ARH-Q	5962F9955801VXC	2(3)	PWM, DUAL OUTPUT		Intersil
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.
LM1M8C3VRH-Q30X	5962H9861501QXC	3(4.1)	SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 30 NS ACCESS TIME		BAE Systems
LM1M8C3VRH-V30X	5962H9861501VXC	3(4.1)	SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 30 NS ACCESS TIME		BAE Systems
LM1M8C3VRH-Q35X	5962H9861502QXC	3(4.1)	SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 35 NS ACCESS TIME		BAE Systems

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LM1M8C3VRH-V35X	5962H9861502VXC	3(4.1)	SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 35 NS ACCESS TIME		BAE Systems
UC1832L/883BC	5962-9326501M2A	1(1)	LINEAR CONTROLLER, LOW DROPOUT		T.I.
UC1832J/883BC	5962-9326501MCA	1(1)	LINEAR CONTROLLER, LOW DROPOUT		T.I.
UC1832LQMLV	5962-9326501V2A	1(1)	LINEAR CONTROLLER, LOW DROPOUT		T.I.
UC1832JQMLV	5962-9326501VCA	1(1)	LINEAR CONTROLLER, LOW DROPOUT		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.
UC1834LQMLV	5962-8774201V2A	1(1)	VOLT. REGULATOR, HIGH EFFICIENCY		T.I.
UC1834JQMLV	5962-8774201VEA	1(1)	VOLT. REGULATOR, HIGH EFFICIENCY		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
HS1-1840ARH-8	5962F9563002QXC	1(1.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS9-1840ARH-8	5962F9563002QYC	1(1.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS1-1840ARH-T	5962R9563002TXC	1(1.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS9-1840ARH-T	5962R9563002TYC	1(1.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS0-1840ARH-Q	5962F9563002V9A	1(1.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS1-1840ARH-Q	5962F9563002VXC	1(1.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS9-1840ARH-Q	5962F9563002VYC	1(1.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
UC1840L/883	5962-89920012A	1	PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE		Rochester
UC1840J/883	5962-8992001VA	1	PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE		Rochester
UC1842W/883B	5962-8670401DA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1842J/883B	5962-8670401PA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1842JQMLV	5962-8670401VPA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1842LQMLV	5962-8670401VXA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1842L/883B	5962-8670401XA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1842AW/883B	5962-8670405DA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1842AJ/883B	5962-8670405PA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1842AJQMLV	5962-8670405VPA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1842ALQMLV	5962-8670405VXA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1842AL/883B	5962-8670405XA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
SG1842L/883B	5962-86704012A	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1842J/883B	5962-8670401CA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1842F/883B	5962-8670401HA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1842Y/883B	5962-8670401PA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
IP1842J-DESC	5962-8670401PA	1	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		Semelab

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UC1843W/883B	5962-8670402DA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1843J/883B	5962-8670402PA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1843JQMLV	5962-8670402VPA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1843LQMLV	5962-8670402VXA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1843L/883B	5962-8670402XA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1843AW/883B	5962-8670406DA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1843AJ/883B	5962-8670406PA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1843AJQMLV	5962-8670406VPA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1843ALQMLV	5962-8670406VXA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1843AL/883B	5962-8670406XA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
SG1843L/883B	5962-86704022A	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1843J/883B	5962-8670402CA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1843F/883B	5962-8670402HA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1843Y/883B	5962-8670402PA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
IP1843J-DESC	5962-8670402PA	1	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		Semelab
UC1844W/883B	5962-8670403DA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1844J/883B	5962-8670403PA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1844JQMLV	5962-8670403VPA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1844LQMLV	5962-8670403VXA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1844L/883B	5962-8670403XA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1844AW/883B	5962-8670407DA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1844AJ/883B	5962-8670407PA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1844AJQMLV	5962-8670407VPA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1844ALQMLV	5962-8670407VXA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1844AL/883B	5962-8670407XA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
SG1844L/883B	5962-86704032A	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1844J/883B	5962-8670403CA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1844F/883B	5962-8670403HA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1844Y/883B	5962-8670403PA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
IP1844J-DESC	5962-8670403PA	1	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		Semelab
UC1845W/883B	5962-8670404DA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1845J/883B	5962-8670404PA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1845JQMLV	5962-8670404VPA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1845LQMLV	5962-8670404VXA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.

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UC1845L/883B	5962-8670404XA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1845AW/883B	5962-8670408DA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1845AJ/883B	5962-8670408PA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1845AJQMLV	5962-8670408VPA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1845ALQMLV	5962-8670408VXA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
UC1845AL/883B	5962-8670408XA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		T.I.
SG1845L/883B	5962-86704042A	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1845J/883B	5962-8670404CA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1845F/883B	5962-8670404HA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
SG1845Y/883B	5962-8670404PA	2	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		MSC
IS7-1845ASRH-8	5962F0150901QPC	2(3.5)	PWM, CURRENT MODE, HIGH SPEED		Intersil
IS9-1845ASRH-8	5962F0150901QXC	2(3.5)	PWM, CURRENT MODE, HIGH SPEED		Intersil
IS0-1845ASRH-Q	5962F0150901V9A	2(3.5)	PWM, CURRENT MODE, HIGH SPEED		Intersil
IS7-1845ASRH-Q	5962F0150901VPC	2(3.5)	PWM, CURRENT MODE, HIGH SPEED		Intersil
IS9-1845ASRH-Q	5962F0150901VXC	2(3.5)	PWM, CURRENT MODE, HIGH SPEED		Intersil
IP1845J-DESC	5962-8670404PA	1	PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE		Semelab
UC1846L/883B	5962-86806012A	1(1)	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		T.I.
UC1846J/883B	5962-8680601EA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		T.I.
UC1846LQMLV	5962-8680601V2A	1(1)	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		T.I.
UC1846JQMLV	5962-8680601VEA	1(1)	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		T.I.
SG1846L/883B	5962-86806012A	1	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		MSC
SG1846J/883B	5962-8680601EA	1	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		MSC
SG1846F/883B	5962-8680601FA	1	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		MSC
UC1847J	M38510/70202BEA	1	PULSE WIDTH MODULATOR, CURRENT MODE		T.I.
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
LM185BYH/883	5962-9091401MXA	1	VOLTAGE REFERENCE, ADJUSTABLE		National
UC1851L/883BC	5962-9558601M2A	2	PULSE WIDTH MODULATOR, PROGRAMMABLE CONTROLLER, OFF-LINE		T.I.
LM185WG-1.2-QV	5962-8759401VYA	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
UC1852J/883B	5962-9763001QPA	3(5)	HIGH POWER FACTOR PREREGULATOR		T.I.
LM185WG-2.5-QV	5962-8759402VYA	3(4)	VOLT. REFERENCE DIODE		National
LM185H-2.5/883	5962-8759402XA	3(4)	VOLT. REFERENCE DIODE		National
LM185WG-2.5/883	5962-8759402YA	3(4)	VOLT. REFERENCE DIODE		National
LM185BYH2.5-QV	5962-8759406VXA	3(4)	VOLT. REFERENCE DIODE		National
LM185BYH2.5/883	5962-8759406XA	3(4)	VOLT. REFERENCE DIODE		National
UC1854J/883BC	5962-9326101MEA	2	VOLT. PREREGULATOR, HIGH-POWER-FACTOR		T.I.
UC1854BJ/883BC	5962-9326102MEA	3	VOLT. PREREGULATOR, HIGH-POWER-FACTOR		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
UC1856L20883B	5962-9453001M2A	3	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		T.I.
UC1856J883B	5962-9453001MEA	3	PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE		T.I.
UC1863L/883	5962-9203103Q2A	1(1)	POWER SUPPLY CONTROLLER, RESONANT-MODE		T.I.
UC1863J/883	5962-9203103QEA	1(1)	POWER SUPPLY CONTROLLER, RESONANT-MODE		T.I.
UC1863LQMLV	5962-9203103V2A	1(1)	POWER SUPPLY CONTROLLER, RESONANT-MODE		T.I.
UC1863JQMLV	5962-9203103VEA	1(1)	POWER SUPPLY CONTROLLER, RESONANT-MODE		T.I.

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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
UC1875L/883BC	5962-9455501M3A	1(1)	PHASE SHIFT RESONANT CONTROLLER		T.I.
UC1875J/883BC	5962-9455501MRA	1(1)	PHASE SHIFT RESONANT CONTROLLER		T.I.
UC1875LQMLV	5962-9455501V3A	1(1)	PHASE SHIFT RESONANT CONTROLLER		T.I.
UC1875JQMLV	5962-9455501VRA	1(1)	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
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
UC1901L/883B	5962-89441012A	1(1)	FEEDBACK GENERATOR, ISOLATED		T.I.
UC1901J/883B	5962-8944101CA	1(1)	FEEDBACK GENERATOR, ISOLATED		T.I.
UC1901JQMLV	5962-8944101VCA	1(1)	FEEDBACK GENERATOR, ISOLATED		T.I.
UC1903L/883B	5962-88697012A	1	SUPPLY AND LINE MONITOR, QUAD		T.I.
UC1903J/883B	5962-8869701VA	1	SUPPLY AND LINE MONITOR, QUAD		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
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/883	5962-9452602MGA	1(0.5)	VOLT. COMPARATOR, DUAL DIFFERENTIAL		National
LM193AJ/883	5962-9452602MPA	1(0.5)	VOLT. COMPARATOR, DUAL DIFFERENTIAL		National
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
HCTS193KMSR	5962R9575701VXC	1(0.6)	COUNTER, 4-BIT, BINARY, UP/DOWN, WITH TTL-COMPATIBLE INPUTS		Intersil
LM194H/883	5962-8777701XA	2	TRANSISTOR ARRAY, MATCHED PAIR		National
LM195H/883	5962-8777801XA	3	TRANSISTOR ARRAY, POWER		National
LM195K/883	5962-8777801YA	3	TRANSISTOR ARRAY, POWER		National
LF198H/883	5962-8760801GA	1(0.5)	SAMPLE AND HOLD AMPLIFIER		National
LF198WG/883	5962-8760801QZA	1(0.5)	SAMPLE AND HOLD AMPLIFIER		National
LF198WG-QMLV	5962-8760801VZA	1(0.5)	SAMPLE AND HOLD AMPLIFIER		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	M38510/12501SGA 8/	1	SAMPLE AND HOLD AMPLIFIER		Linear
LM199AH/883	5962-8856101XA	2	VOLT. REFERENCE, PRECISION		National
HCTS20KMSR	5962R9573301VXC	1(0.6)	NAND GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Intersil
DG200AAK/883	5962-9562901QCA	1	ANALOG SWITCH, SPST, 2-CHANNEL		Siliconix
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
OP-200ARC/883	5962-8859301M2A	1	OP AMP, DUAL, LOW-OFFSET, LOW-POWER		Analog Devices

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OP-200AZ/883	5962-8859301MPA	1	OP AMP, DUAL, LOW-OFFSET, LOW-POWER		Analog Devices
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		Aeroflex
UT200*VCR	5962R96B0216V*C	1(0.5)	STANDARD CELL ARRAY, 200K GATES		Aeroflex
2001JJAN	M38510/14101BEA 8/	2	TRANSISTOR ARRAY, DARLINGTON		MSC
2002JJAN	M38510/14102BEA 8/	1	TRANSISTOR ARRAY, DARLINGTON		MSC
2003JJAN	M38510/14103BEA 8/	2	TRANSISTOR ARRAY, DARLINGTON		MSC
2004JJAN	M38510/14104BEA 8/	1	TRANSISTOR ARRAY, DARLINGTON		MSC
DG201HSAZ/883	5962-86716012A	1(<0.5)	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Siliconix
DG201HSAK/883	5962-8671601EA	1(<0.5)	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Siliconix
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
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
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
HI4-201HS/883	5962-86716012A	1	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Intersil
HI1-201HS/883	5962-8671601EA	1	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Intersil
HS1-201HSRH-8	5962F9961801QEC	1(0.5)	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Intersil
HS9-201HSRH-8	5962F9961801QXC	1(0.5)	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Intersil
HS1-201HSRH-T	5962R9961801TEC	1(0.5)	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Intersil
HS9-201HSRH-T	5962R9961801TXC	1(0.5)	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Intersil
HS0-201HSRH-Q	5962F9961801V9A	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
HS9-201HSRH-Q	5962F9961801VXC	1(0.5)	ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED		Intersil
HI4-201/883	77053022A	1	ANALOG SWITCH, SPST, 4-CHANNEL, WITH DIELECTRIC ISOLATION	10/5/2004	Intersil
DG201MDE	M38510/12302BEA 8/	1(0.5)	ANALOG SWITCH, SPST, 4-CHANNEL		Intersil
MG2RTPL_M01	5962-00B0301Q*C	3(4)	GATE ARRAY, 202 GATES AVAILABLE		Atmel-Nantes
MG2RTPL_M01	5962-00B0301V*C	3(4)	GATE ARRAY, 202 GATES AVAILABLE		Atmel-Nantes
PLDC20RA10-20LMB	5962-90555033A	2(2.2)	PROG. LOGIC DEVICE, ASYNCHRONOUS, 20 NS	5/3/2004	Cypress
PLDC20RA10-20DMB	5962-9055503LA	2(2.2)	PROG. LOGIC DEVICE, ASYNCHRONOUS, 20 NS	5/3/2004	Cypress
PLDC20RA10-25LMB	5962-90555023A	2(2.2)	PROG. LOGIC DEVICE, ASYNCHRONOUS, 25 NS	5/3/2004	Cypress
PLDC20RA10-25DMB	5962-9055502LA	2(2.2)	PROG. LOGIC DEVICE, ASYNCHRONOUS, 25 NS	5/3/2004	Cypress
PLDC20G10-30LMB	5962-88637023A	2(2.2)	PROG. LOGIC DEVICE, 30 NS PROP. DELAY	5/3/2004	Cypress
PLDC20G10-30DMB	5962-8863702LA	2(2.2)	PROG. LOGIC DEVICE, 30 NS PROP. DELAY	5/3/2004	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.
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.
MG2RTPL_MB02	5962-00B0302Q*C	3(4)	GATE ARRAY, 2,799 GATES AVAILABLE		Atmel-Nantes
MG2RTPL_MB02	5962-00B0302V*C	3(4)	GATE ARRAY, 2,799 GATES AVAILABLE		Atmel-Nantes
HA7-5020/883	5962-8962001PA	1	CURRENT FEEDBACK AMPLIFIER	10/3/2004	Intersil
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		MSC
SG2023F/883B	5962-8987601FA	2	TRANSISTOR ARRAY, 7-GATE DARLINGTON		MSC
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.

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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.
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.
HX2040	5962H96B0305QXC	1(0.5)	GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE		Honeywell
HX2040	5962H96B0305VXC	1(0.5)	GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE		Honeywell
HX2040R	5962H96B0310QXC	1(0.5)	GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE		Honeywell
HX2040R	5962H96B0310VXC	1(0.5)	GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE		Honeywell
HX2040	5962H97B0305QUC	1(0.5)	GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE		Honeywell
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	5962H97B0305V4C	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
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.
MG2044E	5962-00B0201Q*C	3(4)	GATE ARRAY, 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2044EH*MQ	5962-00B0201Q9A	3(4)	GATE ARRAY, 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2044E	5962-00B0201V*C	3(4)	GATE ARRAY, 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2044EH*SV	5962-00B0201V9A	3(4)	GATE ARRAY, 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2044	5962-00B0209Q*C	3(4)	GATE ARRAY, 44,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2044*MQ	5962-00B0209Q9A	3(4)	GATE ARRAY, 44,000 MG2 GATES AVAILABLE		Atmel-Nantes
MG2265	5962-00B0213Q*C	3(4)	GATE ARRAY, 265,000 MG2 GATES AVAILABLE		Atmel-Nantes
MG2M044E	5962-00B0216Q*C	3(4)	GATE ARRAY, COMPOSITE 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2M044EH*MQ	5962-00B0216Q9A	3(4)	GATE ARRAY, COMPOSITE 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M044E	5962-00B0216V*C	3(4)	GATE ARRAY, COMPOSITE 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2M044EH*SV	5962-00B0216V9A	3(4)	GATE ARRAY, COMPOSITE 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M044	5962-00B0223Q*C	3(4)	GATE ARRAY, COMPOSITE 44,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2M044*MQ	5962-00B0223Q9A	3(4)	GATE ARRAY, COMPOSITE 44,000 MG2 GATES AVAILABLE		Atmel-Nantes
MG2044P	5962-00B0303Q*C	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
MM0-G2044PH*MQ	5962-00B0303Q9A	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
MG2044P	5962-00B0303V*C	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
SMFW-G2044PHxxxSR	5962R00B0303V4C	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
SM0-G2044PH*SV	5962-00B0303V9A	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
SMF7-G2044PHxxxSR	5962R00B0303VNC	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
MG2044E	5962-02B0101QXC	3(4)	GATE ARRAY, MG2, 44,000 GATES AVAILABLE		Atmel-Nantes
MG2044E	5962-02B0101VXC	3(4)	GATE ARRAY, MG2, 44,000 GATES AVAILABLE		Atmel-Nantes
MMKU-MG2044PHxxxMQ	5962-03B0103QXC	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
MMKN-MG2044PHxxxMQ	5962-03B0103QYC	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
MMKW-G2044PHxxxMQ	5962-03B0103QZC	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
SMKU-MG2044PHxxxSV	5962-03B0103VXC	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
SMKU-MG2044PHxxxSR	5962R03B0103VXC	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
SMKN-MG2044PHxxxSV	5962-03B0103VYC	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SMKN-MG2044PHxxxSR	5962R03B0103VYC	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
SMKW-G2044PHxxxSV	5962-03B0103VZC	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
SMKW-G2044PHxxxSR	5962R03B0103VZC	3(4)	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
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.
TLE2074MWB	5962-9460203QDA	1	OP AMP, QUAD, 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.
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.
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.
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.
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.
MTL1002AMJ/883	5962-8771501CA	1	OP AMP, DUAL, ULTRA-LOW OFFSET, MATCHED		Minco
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.
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, QUAD, JFET-INPUT		T.I.
TLE2074MJB	5962-9460203QCA	1	OP AMP, QUAD, JFET-INPUT		T.I.
TLE2071AMWB	5962-9460204QDA	1(1)	OP AMP, JFET-INPUT		T.I.
TLE2074AMFKB	5962-9460206Q2A	1(1)	OP AMP, QUAD, JFET-INPUT		T.I.
TLE2074AMJB	5962-9460206QCA	1(1)	OP AMP, QUAD, JFET-INPUT		T.I.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
TLE2074AMWB	5962-9460206QDA	1(1)	OP AMP, QUAD, JFET-INPUT		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.
HX2080	5962H96B0301QUC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080	5962H96B0301QZC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080	5962H96B0301V8C	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080	5962H96B0301VUC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080	5962H96B0301VZC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080R	5962H96B0306QUC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080R	5962H96B0306QZC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080R	5962H96B0306VUC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080R	5962H96B0306VZC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080	5962H97B0301QXC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080	5962H97B0301QZC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080	5962H97B0301VMC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080	5962H97B0301VXC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 GATES AVAILABLE		Honeywell
HX2080	5962H97B0301VZC	1(0.5)	GATE ARRAY, RAD HARD, 72,000 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.
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	2(2)	PROG. LOGIC DEVICE		T.I.
TIBPAL20R8-7MWB	5962-8767119KA	2(2)	PROG. LOGIC DEVICE		T.I.
TIBPAL20R8-7MJTB	5962-8767119LA	2(2)	PROG. LOGIC DEVICE		T.I.
MG2091E	5962-00B0202Q*C	3(4)	GATE ARRAY, 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2091EH*MQ	5962-00B0202Q9A	3(4)	GATE ARRAY, 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2091E	5962-00B0202V*C	3(4)	GATE ARRAY, 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2091EH*SV	5962-00B0202V9A	3(4)	GATE ARRAY, 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2091	5962-00B0210Q*C	3(4)	GATE ARRAY, 91,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2091*MQ	5962-00B0210Q9A	3(4)	GATE ARRAY, 91,000 MG2 GATES AVAILABLE		Atmel-Nantes
MG2M091E	5962-00B0217Q*C	3(4)	GATE ARRAY, COMPOSITE 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2M091EH*MQ	5962-00B0217Q9A	3(4)	GATE ARRAY, COMPOSITE 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M091E	5962-00B0217V*C	3(4)	GATE ARRAY, COMPOSITE 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2M091EH*SV	5962-00B0217V9A	3(4)	GATE ARRAY, COMPOSITE 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M091	5962-00B0224Q*C	3(4)	GATE ARRAY, COMPOSITE 91,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2M091*MQ	5962-00B0224Q9A	3(4)	GATE ARRAY, COMPOSITE 91,000 MG2 GATES AVAILABLE		Atmel-Nantes
HCS21DMSR	5962R9577901VCC	1(0.6)	AND GATE, DUAL 4-INPUT	12/28/2003	Intersil
HCS21KMSR	5962R9577901VXC	1(0.6)	AND GATE, DUAL 4-INPUT	12/28/2003	Intersil
IS0-2100ARH-Q	5962F9953602V9A	1(1.99)	HIGH FREQUENCY HALF BRIDGE DRIVER, 150 V		Intersil
IS9-2100ARH-Q	5962F9953602VXC	1(1.99)	HIGH FREQUENCY HALF BRIDGE DRIVER, 150 V		Intersil
MM2101ADMA	M38510/10105BEA	1	OP AMP, DUAL		QP Semi
MM2101ADMA	M38510/10105BFA	1	OP AMP, DUAL		QP Semi
AS2101AC016/883C	M38510/10105BEA	1	OP AMP, DUAL		Austin
2101AJJAN	M38510/10105BEA 8/	1	OP AMP, DUAL		MSC
TSC21020F-20MBMQ	5962-9953901QXC	2(3)	DIGITAL SIGNAL PROCESSOR, 32-BIT, 20.0 MHZ		Atmel-Nantes
TSC21020F-20SBSV	5962-9953901VXC	2(3)	DIGITAL SIGNAL PROCESSOR, 32-BIT, 20.0 MHZ		Atmel-Nantes

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
TSB21LV03CMHVB	5962-9677101QXA	1(1)	TRANSCEIVER/ARBITER, 1394-1995 TRIPLE CABLE		T.I.
LH2108AD/883	M38510/10106BEA	1	OP AMP, DUAL		QP Semi
LH2108AD/BEA	M38510/10106BEA	1	OP AMP, DUAL		QP Semi
AS2108AC016/883C	M38510/10106BEA	1	OP AMP, DUAL		Austin
MM2111	M38510/10305BEA	1	VOLT. COMPARATOR, DUAL		QP Semi
MM2111	M38510/10305BFA	1	VOLT. COMPARATOR, DUAL		QP Semi
AS2111C016/883C	M38510/10305BEA	1	VOLT. COMPARATOR, DUAL		Austin
AS2111F016/883C	M38510/10305BXA	1	VOLT. COMPARATOR, DUAL		Austin
MTL2111BDX	M38510/10305BEA	1	VOLT. COMPARATOR, DUAL		Minco
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.
MD2114/BVA	M38510/23802BVA	1	STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS		Rochester
MD2114A/BVA	M38510/23804BVA	1	STATIC RAM, 1K X 4		Rochester
MG2140E	5962-00B0203Q*C	3(4)	GATE ARRAY, 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2140EH*MQ	5962-00B0203Q9A	3(4)	GATE ARRAY, 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2140E	5962-00B0203V*C	3(4)	GATE ARRAY, 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2140EH*SV	5962-00B0203V9A	3(4)	GATE ARRAY, 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2140	5962-00B0211Q*C	3(4)	GATE ARRAY, 140,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2140*MQ	5962-00B0211Q9A	3(4)	GATE ARRAY, 140,000 MG2 GATES AVAILABLE		Atmel-Nantes
MG2M140E	5962-00B0218Q*C	3(4)	GATE ARRAY, COMPOSITE 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2M140EH*MQ	5962-00B0218Q9A	3(4)	GATE ARRAY, COMPOSITE 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M140E	5962-00B0218V*C	3(4)	GATE ARRAY, COMPOSITE 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2M140EH*SV	5962-00B0218V9A	3(4)	GATE ARRAY, COMPOSITE 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M140	5962-00B0225Q*C	3(4)	GATE ARRAY, COMPOSITE 140,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2M140*MQ	5962-00B0225Q9A	3(4)	GATE ARRAY, COMPOSITE 140,000 MG2 GATES AVAILABLE		Atmel-Nantes
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.
MG2142P	5962-00B0304Q*C	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
MM0-G2142PH*MQ	5962-00B0304Q9A	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
MG2142P	5962-00B0304V*C	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
SMFW-G2142PHxxxSR	5962R00B0304V4C	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
SMF9-G2142PHxxxSR	5962R00B0304V5C	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
SMKZ-G2142PHxxxSR	5962R00B0304V6C	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
SM0-G2142PH*SV	5962-00B0304V9A	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
SMF7-G2142PHxxxSR	5962R00B0304VNC	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
MMKN-G2142PHxxxMQ	5962-03B0104QYC	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
MMKW-G2142PHxxxMQ	5962-03B0104QZC	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
SMKN-G2142PHxxxSV	5962-03B0104VYC	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
SMKN-G2142PHxxxSR	5962R03B0104VYC	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
SMKW-G2142PHxxxSV	5962-03B0104VZC	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
SMKW-G2142PHxxxSR	5962R03B0104VZC	3(4)	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
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.
MD2147H01/BVA	M38510/23801BVA	1	STATIC RAM, 4K X 1, WITH 3-STATE OUTPUTS		Rochester
MD2147H03/BVA	M38510/23803BVA	1	STATIC RAM, 4K X 1		Rochester
MD2147H05/BVA	M38510/23805BVA	1	STATIC RAM, 4K X 1		Rochester
MD2147H07/BVA	M38510/23807BVA	1	STATIC RAM, 4K X 1		Rochester
MD2148H/BVA	M38510/23806BVA	1	STATIC RAM, 1K X 4		Rochester
OP215ARC/883C	5962-88538012A	1	OP AMP, DUAL PRECISION JFET-INPUT		Analog Devices
OP215AZ/883	5962-8853801PA	1	OP AMP, DUAL PRECISION JFET-INPUT		Analog Devices
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

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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
OP215BJ/883	5962-8853802GA	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.
HX2160	5962H96B0302Q4C	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H96B0302Q6C	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H96B0302QTC	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H96B0302QUC	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H96B0302QZC	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H96B0302V4C	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H96B0302V6C	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H96B0302VTC	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H96B0302VUC	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H96B0302VZC	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160R	5962H96B0307Q4C	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160R	5962H96B0307V4C	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H97B0302QXC	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H97B0302QZC	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H97B0302VXC	1(0.5)	GATE ARRAY, RAD HARD, 126,000 GATES AVAILABLE		Honeywell
HX2160	5962H97B0302VZC	1(0.5)	GATE ARRAY, RAD HARD, 126,000 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.
MG2194E	5962-00B0204Q*C	3(4)	GATE ARRAY, 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2194EH*MQ	5962-00B0204Q9A	3(4)	GATE ARRAY, 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2194E	5962-00B0204V*C	3(4)	GATE ARRAY, 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2194EH*SV	5962-00B0204V9A	3(4)	GATE ARRAY, 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2194	5962-00B0212Q*C	3(4)	GATE ARRAY, 194,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2194*MQ	5962-00B0212Q9A	3(4)	GATE ARRAY, 194,000 MG2 GATES AVAILABLE		Atmel-Nantes
MG2M194E	5962-00B0219Q*C	3(4)	GATE ARRAY, COMPOSITE 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2M194EH*MQ	5962-00B0219Q9A	3(4)	GATE ARRAY, COMPOSITE 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M194E	5962-00B0219V*C	3(4)	GATE ARRAY, COMPOSITE 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2M194EH*SV	5962-00B0219V9A	3(4)	GATE ARRAY, COMPOSITE 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M194	5962-00B0226Q*C	3(4)	GATE ARRAY, COMPOSITE 194,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2M194*MQ	5962-00B0226Q9A	3(4)	GATE ARRAY, COMPOSITE 194,000 MG2 GATES AVAILABLE		Atmel-Nantes
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.
22017393-006	5962H96A1401QXC	1(1.1)	QUAD LINE DRIVER/RECEIVER, RAD HARD		Honeywell
22017399-006	5962H96A1501QXC	2(2)	GLUE CHIP, RAD HARD		Honeywell
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

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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	5962H98A2801QXC	1(1.9)	GLUE CHIP		Honeywell
22021806-050	5962H98A2802QXC	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
22022600-012	5962H98A3201QTC	1(<2)	SINGLE CHIP PACKAGE GVSC		Honeywell
22022256-012	5962H98A3201QXC	1(<2)	SINGLE CHIP PACKAGE GVSC		Honeywell
22022600-050	5962H98A3202QTC	1(<2)	SINGLE CHIP PACKAGE GVSC		Honeywell
22022256-050	5962H98A3202QXC	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.
PALC22V10-25QMB	5962-87539013A	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10-25TMB	5962-8753901KA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10-25WMB	5962-8753901LA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10-30QMB	5962-87539023A	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10-30TMB	5962-8753902KA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10-30WMB	5962-8753902LA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10-40QMB	5962-87539033A	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10-40TMB	5962-8753903KA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10-40WMB	5962-8753903LA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-20QMB	5962-87539043A	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-20TMB	5962-8753904KA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-20WMB	5962-8753904LA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-15QMB	5962-87539053A	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-15TMB	5962-8753905KA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-15WMB	5962-8753905LA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10-25LMB	5962-88670013A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
PALC22V10-25KMB	5962-8867001KA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
PALC22V10-25DMB	5962-8867001LA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
PALC22V10-30LMB	5962-88670023A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
PALC22V10-30KMB	5962-8867002KA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
PALC22V10-30DMB	5962-8867002LA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
PALC22V10-40LMB	5962-88670033A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 40 NS ACCESS TIME		QP Semi
PALC22V10-40KMB	5962-8867003KA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 40 NS ACCESS TIME		QP Semi
PALC22V10-40DMB	5962-8867003LA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 40 NS ACCESS TIME		QP Semi

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
PALC22V10B-20LMB	5962-88670043A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
PALC22V10B-20KMB	5962-8867004KA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
PALC22V10B-20DMB	5962-8867004LA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
PALC22V10B-15LMB	5962-88670053A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
PALC22V10B-15KMB	5962-8867005KA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
PALC22V10B-15DMB	5962-8867005LA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
QPC22V10-30/B3A	5962-89841013A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
QPC22V10-30/BKA	5962-8984101KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
QPC22V10-30/BLA	5962-8984101LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
QPC22V10-20/B3A	5962-89841023A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
QPC22V10-20/BKA	5962-8984102KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
QPC22V10-20/BLA	5962-8984102LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
QPC22V10-15/B3A	5962-89841033A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
QPC22V10-15/BKA	5962-8984103KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
QPC22V10-15/BLA	5962-8984103LA	3(3)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
QPC22V10-25/B3A	5962-89841043A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-25/BKA	5962-8984104KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-25/BLA	5962-8984104LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-15/B3A	5962-89841053A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-15/BKA	5962-8984105KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-15/BLA	5962-8984105LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-10/B3A	5962-89841063A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-10/BKA	5962-8984106KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-10/BLA	5962-8984106LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-30/B3A	5962-89841073A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
QPC22V10-30/BKA	5962-8984107KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
QPC22V10-30/BLA	5962-8984107LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI		QP Semi
QPC22V10-20/B3A	5962-89841083A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
QPC22V10-20/BKA	5962-8984108KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
QPC22V10-20/BLA	5962-8984108LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI		QP Semi
QPC22V10-15/B3A	5962-89841093A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
QPC22V10-15/BKA	5962-8984109KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
QPC22V10-15/BLA	5962-8984109LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI		QP Semi
QPC22V10-25/B3A	5962-89841103A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
QPC22V10-25/BKA	5962-8984110KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-25/BLA	5962-8984110LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-15/B3A	5962-89841113A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-15/BKA	5962-8984111KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-15/BLA	5962-8984111LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-10/B3A	5962-89841123A	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-10/BKA	5962-8984112KA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
QPC22V10-10/BLA	5962-8984112LA	3(4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
ABT22V10A/BLA	5962-9176007MLA	2(2)	LOGIC ARRAY, 22-INPUT 10-OUTPUT AND-OR, 10 NS ACCESS TIME		QP Semi
ABT22V10B/BLA	5962-9176008MLA	2(2)	LOGIC ARRAY, 22-INPUT 10-OUTPUT AND-OR, 8.5 NS ACCESS TIME		QP Semi
UT22VP10C-25PCA	5962H9475401QLA	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25PCC	5962H9475401QLC	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25UCA	5962H9475401QXA	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25UCC	5962H9475401QXC	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25WCA	5962H9475401QYA	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25WCC	5962H9475401QYC	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25PCA	5962H9475401VLA	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25PCC	5962H9475401VLC	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25UCA	5962H9475401VXA	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25UCC	5962H9475401VXC	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25WCA	5962H9475401VYA	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-25WCC	5962H9475401VYC	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25PCA	5962H9475402QLA	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25PCC	5962H9475402QLC	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25UCA	5962H9475402QXA	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25UCC	5962H9475402QXC	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25WCA	5962H9475402QYA	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25WCC	5962H9475402QYC	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25PCA	5962H9475402VLA	1	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25PCC	5962H9475402VLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25UCA	5962H9475402VXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25UCC	5962H9475402VXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25WCA	5962H9475402VYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-25WCC	5962H9475402VYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20PCA	5962H9475403QLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20PCC	5962H9475403QLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20UCA	5962H9475403QXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20UCC	5962H9475403QXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20WCA	5962H9475403QYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20WCC	5962H9475403QYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20PCA	5962H9475403VLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20PCC	5962H9475403VLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20UCA	5962H9475403VXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20UCC	5962H9475403VXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20WCA	5962H9475403VYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10C-20WCC	5962H9475403VYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20PCA	5962H9475404QLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20PCC	5962H9475404QLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20UCA	5962H9475404QXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20UCC	5962H9475404QXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20WCA	5962H9475404QYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20WCC	5962H9475404QYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20PCA	5962H9475404VLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20PCC	5962H9475404VLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
UT22VP10T-20UCA	5962H9475404VXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20UCC	5962H9475404VXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20WCA	5962H9475404VYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-20WCC	5962H9475404VYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25PCA	5962H9475405QLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25PCC	5962H9475405QLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25UCA	5962H9475405QXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25UCC	5962H9475405QXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25WCA	5962H9475405QYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25WCC	5962H9475405QYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25PCA	5962H9475405VLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25PCC	5962H9475405VLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25UCA	5962H9475405VXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25UCC	5962H9475405VXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25WCA	5962H9475405VYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-25WCC	5962H9475405VYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20PCA	5962H9475406QLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20PCC	5962H9475406QLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20UCA	5962H9475406QXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20UCC	5962H9475406QXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20WCA	5962H9475406QYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20WCC	5962H9475406QYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20PCA	5962H9475406VLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20PCC	5962H9475406VLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20UCA	5962H9475406VXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20UCC	5962H9475406VXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20WCA	5962H9475406VYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-20WCC	5962H9475406VYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15PCA	5962H9475407QLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15PCC	5962H9475407QLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15UCA	5962H9475407QXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15UCC	5962H9475407QXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15WCA	5962H9475407QYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15WCC	5962H9475407QYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15PCA	5962H9475407VLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15PCC	5962H9475407VLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15UCA	5962H9475407VXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15UCC	5962H9475407VXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15WCA	5962H9475407VYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10E-15WCC	5962H9475407VYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15PCA	5962H9475408QLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15PCC	5962H9475408QLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15UCA	5962H9475408QXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15UCC	5962H9475408QXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15WCA	5962H9475408QYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15WCC	5962H9475408QYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15PCA	5962H9475408VLA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15PCC	5962H9475408VLC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15UCA	5962H9475408VXA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15UCC	5962H9475408VXC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15WCA	5962H9475408VYA	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
UT22VP10T-15WCA	5962H9475408VYC	1(0.5)	PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR		Aeroflex
PALC22V10-25WMB	5962-8753901LA	1	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALC22V10B-20WMB	5962-8753904LA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALC22V10-25LMB	5962-88670013A	1	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME	5/3/2004	Cypress
PALC22V10-25DMB	5962-8867001LA	1	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME	5/3/2004	Cypress
PALC22V10-30DMB	5962-8867002LA	1	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME	5/3/2004	Cypress
PALC22V10B-20LMB	5962-88670043A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME	5/3/2004	Cypress

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
PALC22V10B-20KMB	5962-8867004KA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME	5/3/2004	Cypress
PALC22V10B-20DMB	5962-8867004LA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME	5/3/2004	Cypress
PALC22V10B-15LMB	5962-88670053A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME	5/3/2004	Cypress
PALC22V10B-15KMB	5962-8867005KA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME	5/3/2004	Cypress
PALC22V10B-15DMB	5962-8867005LA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME	5/3/2004	Cypress
PALC22V10D-20KMB	5962-8984102KA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI	5/3/2004	Cypress
PALCE22V10-20KMB	5962-8984102KA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI	5/3/2004	Cypress
PALCE22V10-20DMB	5962-8984102LA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI	5/3/2004	Cypress
PALC22V10D-20DMB	5962-8984102LA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI	5/3/2004	Cypress
PALC22V10D-15LMB	5962-89841033A	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI	5/3/2004	Cypress
PALCE22V10-15LMB	5962-89841033A	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI	5/3/2004	Cypress
PALCE22V10-15DMB	5962-8984103LA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI	5/3/2004	Cypress
PALC22V10D-15DMB	5962-8984103LA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI	5/3/2004	Cypress
PALCE22V10-25LMB	5962-89841043A	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALC22V10D-25LMB	5962-89841043A	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALC22V10D-15DMB	5962-8984105LA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALCE22V10-15DMB	5962-8984105LA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALC22V10D-10LMB	5962-89841063A	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALCE22V10-10LMB	5962-89841063A	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALC22V10D-10KMB	5962-8984106KA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALCE22V10-10KMB	5962-8984106KA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALC22V10D-10DMB	5962-8984106LA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	Cypress
PALCE22V10-10DMB	5962-8984106LA	3	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR	5/3/2004	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
PALC22V10D-20KMB	5962-8984108KA	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-20DMB	5962-8984108LA	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-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
PALC22V10D-25KMB	5962-8984110KA	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
PALCE22V10-25DMB	5962-8984110LA	3(4.4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		Cypress

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PALC22V10D-25DMB	5962-8984110LA	3(4.4)	PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR		Cypress
PALC22V10B-15QMB	M38510/50704B3A	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-15TMB	M38510/50704BKA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-15WMB	M38510/50704BLA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-15LMB	M38510/50804B3A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
PALC22V10B-15KMB	M38510/50804BKA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
PALC22V10B-15DMB	M38510/50804BLA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME		QP Semi
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.
PALC22V10B-20QMB	M38510/50703B3A	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-20TMB	M38510/50703BKA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-20WMB	M38510/50703BLA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-20LMB	M38510/50803B3A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
PALC22V10B-20KMB	M38510/50803BKA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
PALC22V10B-20DMB	M38510/50803BLA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME		QP Semi
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.
PALC22V10B-25QMB	M38510/50702B3A	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-25TMB	M38510/50702BKA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-25WMB	M38510/50702BLA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-25LMB	M38510/50802B3A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
PALC22V10B-25KMB	M38510/50802BKA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
PALC22V10B-25DMB	M38510/50802BLA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME		QP Semi
PALC22V10B-30QMB	M38510/50701B3A	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-30TMB	M38510/50701BKA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-30WMB	M38510/50701BLA	2	PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR		QP Semi
PALC22V10B-30LMB	M38510/50801B3A	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
PALC22V10B-30KMB	M38510/50801BKA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
PALC22V10B-30DMB	M38510/50801BLA	2	PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME		QP Semi
RM2211	7705001CA	1	PHASE-LOCKED LOOP SYSTEM		QP Semi
GEM22101QEA	5962-0050701QEA	1(<1)	TIMER/COUNTER, PROGRAMMABLE		Sarnoff
GEM22101QEC	5962-0050701QEC	1(<1)	TIMER/COUNTER, PROGRAMMABLE		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.
TLC2252MFKB	5962-9564001Q2A	2(2)	OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL		T.I.

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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(2)	OP AMP, DUAL, LOW POWER, RAIL-TO RAIL		T.I.
TLV2252MUB	5962-9566601QHA	2(2)	OP AMP, DUAL, LOW POWER, RAIL-TO RAIL		T.I.
TLV2252MJGB	5962-9566601QPA	2(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.
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(2)	OP AMP, QUAD, LOW POWER, RAIL-TO RAIL		T.I.
TLV2254MJB	5962-9566602QCA	2(2)	OP AMP, QUAD, LOW POWER, RAIL-TO RAIL		T.I.
TLV2254MWB	5962-9566602QDA	2(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.
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(4)	OP AMP, DUAL, RAIL-TO-RAIL		T.I.
TLV2262MUB	5962-9550401QHA	3(4)	OP AMP, DUAL, RAIL-TO-RAIL		T.I.
TLV2262MJGB	5962-9550401QPA	3(4)	OP AMP, DUAL, RAIL-TO-RAIL		T.I.
TLV2262AMFKB	5962-9550403Q2A	3(4)	OP AMP, DUAL, RAIL-TO-RAIL		T.I.
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.
HS0-22620RH-Q	5962F9751201V9A	1(0.3)	OP AMP, RAD HARD, DUAL WIDEBAND, UNCOMPENSATED, HIGH INPUT IMPEDANCE		Intersil
HS9-22620RH-Q	5962F9751201VXC	1(0.3)	OP AMP, RAD HARD, DUAL WIDEBAND, UNCOMPENSATED, HIGH INPUT IMPEDANCE		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(4)	OP AMP, QUAD, RAIL-TO-RAIL		T.I.
TLV2264MJB	5962-9550402QCA	3(4)	OP AMP, QUAD, RAIL-TO-RAIL		T.I.
TLV2264MWB	5962-9550402QDA	3(4)	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.
MG2265E	5962-00B0205Q*C	3(4)	GATE ARRAY, 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2265EH*MQ	5962-00B0205Q9A	3(4)	GATE ARRAY, 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2265E	5962-00B0205V*C	3(4)	GATE ARRAY, 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2265EH*SV	5962-00B0205V9A	3(4)	GATE ARRAY, 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2265*MQ	5962-00B0213Q9A	3(4)	GATE ARRAY, 265,000 MG2 GATES AVAILABLE		Atmel-Nantes
MG2M265E	5962-00B0220Q*C	3(4)	GATE ARRAY, COMPOSITE 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2M265EH*MQ	5962-00B0220Q9A	3(4)	GATE ARRAY, COMPOSITE 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M265E	5962-00B0220V*C	3(4)	GATE ARRAY, COMPOSITE 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2M265EH*SV	5962-00B0220V9A	3(4)	GATE ARRAY, COMPOSITE 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M265	5962-00B0227Q*C	3(4)	GATE ARRAY, COMPOSITE 265,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2M265*MQ	5962-00B0227Q9A	3(4)	GATE ARRAY, COMPOSITE 265,000 MG2 GATES AVAILABLE		Atmel-Nantes
MTLOP-227AJ/883	5962-8688701CA	1	OP AMP, DUAL, LOW-OFFSET, LOW-NOISE		Minco

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
MTLOP-227AJ/883	5962-8688701CC	1	OP AMP, DUAL, LOW-OFFSET, LOW-NOISE		Minco
MG2270P	5962-00B0305Q*C	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
MM0-G2270PH*MQ	5962-00B0305Q9A	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
MG2270P	5962-00B0305V*C	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SMFW-G2270PHxxxSR	5962R00B0305V4C	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SMF9-G2270PHxxxSR	5962R00B0305V5C	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SMKZ-G2270PHxxxSR	5962R00B0305V6C	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SMYC-G2270PHxxxSR	5962R00B0305V7C	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SM0-G2270PH*SV	5962-00B0305V9A	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SMF7-G2270PHxxxSR	5962R00B0305VNC	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
MM2E-G2270PHxxxMQ	5962-03B0105QUC	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
MMKN-G2270PHxxxMQ	5962-03B0105QYC	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
MMKW-G2270PHxxxMQ	5962-03B0105QZC	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SM2E-G2270PHxxxSV	5962-03B0105VUC	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SM2E-G2270PHxxxSR	5962R03B0105VUC	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SMKN-G2270PHxxxSV	5962-03B0105VYC	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SMKN-G2270PHxxxSR	5962R03B0105VYC	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SMKW-G2270PHxxxSV	5962-03B0105VZC	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
SMKW-G2270PHxxxSR	5962R03B0105VZC	3(4)	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
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.
HX2300	5962H96B0303Q6C	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H96B0303Q7C	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H96B0303QMC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H96B0303QNC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H96B0303V6C	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H96B0303V7C	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H96B0303VMC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H96B0303VNC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300R	5962H96B0308Q6C	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300R	5962H96B0308Q7C	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300R	5962H96B0308QMC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300R	5962H96B0308QNC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300R	5962H96B0308V6C	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300R	5962H96B0308V7C	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300R	5962H96B0308VMC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300R	5962H96B0308VNC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H97B0303QXC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H97B0303QZC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H97B0303VXC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300	5962H97B0303VZC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
HX2300r	5962H97B0308QTC	1(0.5)	GATE ARRAY, RAD HARD, 216,000 GATES AVAILABLE		Honeywell
LMX2305WG-QML	5962-9855003QXA	1(0.5)	FREQUENCY SYNTHESIZER, PLL, 500 MHZ	9/1/2004	National
LMX2315WG-QML	5962-9855001QXA	1(0.5)	FREQUENCY SYNTHESIZER, PLL, 1.2 GHZ	9/1/2004	National
AS232F16/883C	5962-8987701XA	1	TRANSCEIVER, DUAL RS232		Austin
LMX2325WG-QML	5962-9855002QXA	1(0.5)	FREQUENCY SYNTHESIZER, PLL, 2.5 GHZ	9/1/2004	National
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.
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.
MG2360E	5962-00B0206Q*C	3(4)	GATE ARRAY, 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes

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MM0-G2360EH*MQ	5962-00B0206Q9A	3(4)	GATE ARRAY, 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2360E	5962-00B0206V*C	3(4)	GATE ARRAY, 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2360EH*SV	5962-00B0206V9A	3(4)	GATE ARRAY, 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2360	5962-00B0214Q*C	3(4)	GATE ARRAY, 360,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2360*MQ	5962-00B0214Q9A	3(4)	GATE ARRAY, 360,000 MG2 GATES AVAILABLE		Atmel-Nantes
MG2M360E	5962-00B0221Q*C	3(4)	GATE ARRAY, COMPOSITE 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2M360EH*MQ	5962-00B0221Q9A	3(4)	GATE ARRAY, COMPOSITE 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M360E	5962-00B0221V*C	3(4)	GATE ARRAY, COMPOSITE 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2M360EH*SV	5962-00B0221V9A	3(4)	GATE ARRAY, COMPOSITE 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M360	5962-00B0228Q*C	3(4)	GATE ARRAY, COMPOSITE 360,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2M360*MQ	5962-00B0228Q9A	3(4)	GATE ARRAY, COMPOSITE 360,000 MG2 GATES AVAILABLE		Atmel-Nantes
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
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
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, 275,000 GATES AVAILABLE		Honeywell
HX2400	5962H96B0304QTC	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400	5962H96B0304V5C	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400	5962H96B0304VTC	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400R	5962H96B0309Q5C	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400R	5962H96B0309QTC	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400R	5962H96B0309V5C	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400R	5962H96B0309VTC	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400	5962H97B0304QXC	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400	5962H97B0304QZC	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400	5962H97B0304VXC	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400	5962H97B0304VZC	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HX2400r	5962H97B0309VNA	1(0.5)	GATE ARRAY, RAD HARD, 275,000 GATES AVAILABLE		Honeywell
HA4-2400/883	5962-87783012A	1(0.5)	OP AMP, 4-CHANNEL PROGRAMMABLE	10/3/2004	Intersil
HA1-2400/883	5962-8778301EA	0	OP AMP, 4-CHANNEL PROGRAMMABLE	10/5/2004	Intersil
HS1B-2400RH-Q	5962D9568401VEC	1(0.5)	OP AMP, 4-CHANNEL PROGRAMMABLE		Intersil
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
HS1B-2420RH-Q	5962R9566901VCC	1(0.6)	SAMPLE AND HOLD AMPLIFIER		Intersil
HA4-2420/883	80016012A	1	SAMPLE AND HOLD AMPLIFIER	10/5/2004	Intersil
HA1-2420/883	8001601CA	1	SAMPLE AND HOLD AMPLIFIER		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.
HS0-2422RH-Q	5962-97A0501V9A	1(0.5)	SAMPLE AND HOLD, RAD HARD, LINEAR		Intersil
HS9-2422RH-Q	5962-97A0501VXC	1(0.5)	SAMPLE AND HOLD, RAD HARD, LINEAR		Intersil
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.
HCS244DMSR	5962R9573101VRC	1(0.6)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	5/1/2004	Intersil

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HCS244KMSR	5962R9573101VXC	1(0.6)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	5/1/2004	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
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
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
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.
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	5962F9670701VXC	1(0.7)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		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
HS1-245RH-8	5962R9672201QCC	0	LINE TRANSMITTER, TRIPLE		Intersil
HS9-245RH-8	5962R9672201QXC	0	LINE TRANSMITTER, TRIPLE		Intersil
HS1-245RH-Q	5962R9672201VCC	0	LINE TRANSMITTER, TRIPLE		Intersil
HS9-245RH-Q	5962R9672201VXC	0	LINE TRANSMITTER, TRIPLE		Intersil
HCS245HMSR	5962R9679701V9A	1(0.6)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS	2/10/2005	Intersil
HCS245DMSR	5962R9679701VRC	1(0.6)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS	2/10/2005	Intersil
HCS245KMSR	5962R9679701VXC	1(0.6)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS	2/10/2005	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
HS1-246RH-8	5962R9672301QCC	1	LINE RECEIVER, TRIPLE		Intersil
HS9-246RH-8	5962R9672301QXC	1	LINE RECEIVER, TRIPLE		Intersil
HS1-246RH-Q	5962R9672301VCC	1	LINE RECEIVER, TRIPLE		Intersil
HS9-246RH-Q	5962R9672301VXC	1	LINE RECEIVER, TRIPLE		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.

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TLV2463AMFKB	5962-0051208Q2A	1(1)	OP AMP, DUAL, WITH SHUTDOWN		T.I.
TLV2463AMUB	5962-0051208QCA	1(1)	OP AMP, DUAL, WITH SHUTDOWN		T.I.
HS1-248RH-8	5962R9672302QCC	1	LINE RECEIVER, TRIPLE, PARTY-LINE		Intersil
HS9-248RH-8	5962R9672302QXC	1	LINE RECEIVER, TRIPLE, PARTY-LINE		Intersil
HS1-248RH-Q	5962R9672302VCC	1	LINE RECEIVER, TRIPLE, PARTY-LINE		Intersil
HS9-248RH-Q	5962R9672302VXC	1	LINE RECEIVER, TRIPLE, PARTY-LINE		Intersil
MG2480E	5962-00B0207Q*C	3(4)	GATE ARRAY, 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2480EH*MQ	5962-00B0207Q9A	3(4)	GATE ARRAY, 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2480	5962-00B0215Q*C	3(4)	GATE ARRAY, 480,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2480*MQ	5962-00B0215Q9A	3(4)	GATE ARRAY, 480,000 MG2 GATES AVAILABLE		Atmel-Nantes
MG2M480E	5962-00B0222Q*C	3(4)	GATE ARRAY, COMPOSITE 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MM0-G2M480EH*MQ	5962-00B0222Q9A	3(4)	GATE ARRAY, COMPOSITE 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M480E	5962-00B0222V*C	3(4)	GATE ARRAY, COMPOSITE 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
SM0-G2M480EH*SV	5962-00B0222V9A	3(4)	GATE ARRAY, COMPOSITE 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
MG2M480	5962-00B0229Q*C	3(4)	GATE ARRAY, COMPOSITE 480,000 MG2 GATES AVAILABLE		Atmel-Nantes
MM0-G2M480*MQ	5962-00B0229Q9A	3(4)	GATE ARRAY, COMPOSITE 480,000 MG2 GATES AVAILABLE		Atmel-Nantes
OP249ARC/883	5962-9151901M2A	3	OP AMP, DUAL, HIGH-SPEED, PRECISION		Analog Devices
OP249AJ/883	5962-9151901MGA	3	OP AMP, DUAL, HIGH-SPEED, PRECISION	5/28/2005	Analog Devices
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		Aeroflex
UT25E/R*VCH	5962H96B0201V*A	1(0.5)	STANDARD CELL ARRAY, <5K GATES		Aeroflex
UT25E/R*QCH	5962H96B0202Q*A	1(0.5)	STANDARD CELL ARRAY, 10K GATES		Aeroflex
UT25E/R*VCH	5962H96B0202V*A	1(0.5)	STANDARD CELL ARRAY, 10K GATES		Aeroflex
UT25E/R*QCH	5962H96B0203Q*A	1(0.5)	STANDARD CELL ARRAY, 15K GATES		Aeroflex
UT25E/R*VCH	5962H96B0203V*A	1(0.5)	STANDARD CELL ARRAY, 15K GATES		Aeroflex
UT25E/R*QCH	5962H96B0204Q*A	1(0.5)	STANDARD CELL ARRAY, 20K GATES		Aeroflex
UT25E/R*VCH	5962H96B0204V*A	1(0.5)	STANDARD CELL ARRAY, 20K GATES		Aeroflex
UT25E/R*QCH	5962H96B0205Q*A	1(0.5)	STANDARD CELL ARRAY, 25K GATES		Aeroflex
UT25E/R*VCH	5962H96B0205V*A	1(0.5)	STANDARD CELL ARRAY, 25K GATES		Aeroflex
UT25*QCR	5962R96B0209Q*C	1(0.5)	STANDARD CELL ARRAY, 10K GATES		Aeroflex
UT25*VCR	5962R96B0209V*C	1(0.5)	STANDARD CELL ARRAY, 10K GATES		Aeroflex
UT25*QCR	5962R96B0210Q*C	1(0.5)	STANDARD CELL ARRAY, 15K GATES		Aeroflex
UT25*VCR	5962R96B0210V*C	1(0.5)	STANDARD CELL ARRAY, 15K GATES		Aeroflex
UT25*QCR	5962R96B0211Q*C	1(0.5)	STANDARD CELL ARRAY, 20K GATES		Aeroflex
UT25*VCR	5962R96B0211V*C	1(0.5)	STANDARD CELL ARRAY, 20K GATES		Aeroflex
UT25*QCR	5962R96B0212Q*C	1(0.5)	STANDARD CELL ARRAY, 25K GATES		Aeroflex
UT25*VCR	5962R96B0212V*C	1(0.5)	STANDARD CELL ARRAY, 25K GATES		Aeroflex
UT25E/R_QCH	5962H97B0401QXC	1(0.5)	STANDARD CELL ARRAY, <5K GATES		Aeroflex
UT25E/R_VCH	5962H97B0401VXC	1(0.5)	STANDARD CELL ARRAY, <5K GATES		Aeroflex
UT25E/R_QCH	5962H97B0402QXC	1(0.5)	STANDARD CELL ARRAY, 10K GATES		Aeroflex
UT25E/R_QCH	5962H97B0402QYA	1(0.5)	STANDARD CELL ARRAY, 10K GATES		Aeroflex
UT25E/R_QCH	5962H97B0402QZA	1(0.5)	STANDARD CELL ARRAY, 10K GATES		Aeroflex
UT25E/R_VCH	5962H97B0402VXC	1(0.5)	STANDARD CELL ARRAY, 10K GATES		Aeroflex
UT25E/R_VCH	5962H97B0402VYA	1(0.5)	STANDARD CELL ARRAY, 10K GATES		Aeroflex
UT25E/R_VCH	5962H97B0402VZA	1(0.5)	STANDARD CELL ARRAY, 10K GATES		Aeroflex
UT25E/R_QCH	5962H97B0403QXC	1(0.5)	STANDARD CELL ARRAY, 15K GATES		Aeroflex
UT25E/R_VCH	5962H97B0403VXC	1(0.5)	STANDARD CELL ARRAY, 15K GATES		Aeroflex
UT25E/R_QCH	5962H97B0404QXC	1(0.5)	STANDARD CELL ARRAY, 20K GATES		Aeroflex
UT25E/R_VCH	5962H97B0404VXC	1(0.5)	STANDARD CELL ARRAY, 20K GATES		Aeroflex
UT25E/R_QCH	5962H97B0405QXC	1(0.5)	STANDARD CELL ARRAY, 25K GATES		Aeroflex
UT25E/R_VCH	5962H97B0405VXC	1(0.5)	STANDARD CELL ARRAY, 25K GATES		Aeroflex
UT250*QCR	5962R96B0217Q*C	1(0.5)	STANDARD CELL ARRAY, 250K GATES		Aeroflex
UT250*VCR	5962R96B0217V*C	1(0.5)	STANDARD CELL ARRAY, 250K GATES		Aeroflex
HA2-2500	M38510/12204BGA 8/	1(0.4)	OP AMP, PRECISION		Intersil
25S09/BEA	5962-8672801EA	1	SHIFT REGISTER, QUAD 2-INPUT		Rochester
25S09/BFA	5962-8672801FA	1	SHIFT REGISTER, QUAD 2-INPUT		Rochester
HS7B-2510RH-Q	5962D9568601VPC	1(0.4)	OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED		Intersil
HS9-2510RH-Q	5962D9568601VXC	1(0.4)	OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED		Intersil
HA2-2510	M38510/12205BGA 8/	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	10/3/2004	Intersil
25S10/B2A	5962-86718012A	1	SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS		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

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HA2-2520/883	5962-8988002GC	1	OP AMP, HIGH-SPEED		Intersil
HA7-2520/883	5962-8988002PA	1	OP AMP, HIGH-SPEED	10/5/2004	Intersil
HS2-2520RH-Q	5962D9568501VGA	1(0.5)	OP AMP, HIGH-SPEED		Intersil
HS7B-2520RH-Q	5962D9568501VPC	1(0.5)	OP AMP, HIGH-SPEED		Intersil
HA2-2520	M38510/12206BGA 8/	1(0.5)	OP AMP, HIGH-SPEED		Intersil
HA7-2520	M38510/12206BPA 8/	1(0.5)	OP AMP, HIGH-SPEED	7/2/2004	Intersil
HA2-2522/883	5962-8988001GC	1	OP AMP, HIGH-SPEED	7/2/2004	Intersil
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
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
GEM07301Q2A	5962-86702012A	1(<1)	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
GEM07301Q2C	5962-86702012C	1(<1)	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
GEM07301QRA	5962-8670201RA	1(<1)	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
GEM07301QRC	5962-8670201RC	1(<1)	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
GEM07301QSA	5962-8670201SA	1(<1)	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
GEM07301QSC	5962-8670201SC	1(<1)	REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS		Sarnoff
GEM12401B2A	5962-86713012A	1	IDENTITY COMPARATOR, 8-BIT		Sarnoff
GEM12401B2C	5962-86713012C	1	IDENTITY COMPARATOR, 8-BIT		Sarnoff
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
25LS2521/B2A	5962-86713012A	1	IDENTITY COMPARATOR, 8-BIT		Rochester
25LS2521/BRA	5962-8671301RA	1	IDENTITY COMPARATOR, 8-BIT		Rochester
25LS2521/BSA	5962-8671301SA	1	IDENTITY COMPARATOR, 8-BIT		Rochester
25LS2569/B2A	5962-87544012A	1	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS		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
HA2-2529/883	5962-8972101GC	1	OP AMP, HIGH-CURRENT, HIGH-SPEED	10/3/2004	Intersil
HA1-2539/883	5962-8778701CA	1	OP AMP, WIDEBAND, HIGH SLEW RATE		Intersil
HA1-2540/883	5962-8964801CA	1	OP AMP, WIDEBAND	10/3/2004	Intersil
HA1-2541/883	5962-8778501CA	1	OP AMP, WIDEBAND, FAST SETTLING, UNITY GAIN STABLE	7/2/2004	Intersil
HA2-2541/883	5962-8778501XC	1	OP AMP, WIDEBAND, FAST SETTLING, UNITY GAIN STABLE		Intersil
TLC2543MJB	5962-9688601QRA	1(0.5)	A/D CONVERTER, 12-BIT, SERIAL CONTROL AND 11 ANALOG INPUTS		T.I.
HA4-2544/883	5962-89502012A	1	OP AMP, VIDEO	10/5/2004	Intersil
HA2-2544/883	5962-8950201GC	1	OP AMP, VIDEO		Intersil
HA7-2544/883	5962-8950201PA	1	OP AMP, VIDEO		Intersil
HA1-2546/883	5962-9325101MEA	1	MULTIPLIER, 2-QUADRANT	10/3/2004	Intersil
TLV2548MFKB	5962-9957001Q2A	2(2)	A/D CONVERTER, 12-BIT, SERIAL		T.I.
LMP2568C-Q45X	5962R9689101QXC	1(1)	PROM, 32K X 8, RADIATION HARDENED, CMOS INPUTS, 45 NS ACCESS TIME		BAE Systems
LMP2568C-V45X	5962R9689101VXA	1(1.2)	PROM, 32K X 8, RADIATION HARDENED, CMOS INPUTS, 45 NS ACCESS TIME		BAE Systems
LMP2568T-Q45X	5962R9689102QXA	1(1.2)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		BAE Systems
LMP2568T-V45X	5962R9689102VXA	1(1.2)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		BAE Systems
LMP2568T3V-Q10X	5962G0250201QXC	1(1.2)	PROM, RAD HARD, 32K X 8-BIT, 3.3 V, 100 NS ACCESS TIME		BAE Systems
LMP2568T3V-V10X	5962G0250201VXC	1(1.2)	PROM, RAD HARD, 32K X 8-BIT, 3.3 V, 100 NS ACCESS TIME		BAE Systems
LOR2568C-Q30I	5962H9215313QNC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568C-Q30X	5962H9215313QXC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568C-Q30Y	5962H9215313QYC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems

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LOR2568C-V30I	5962H9215313VNC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568C-V30X	5962H9215313VXC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568C-V30Y	5962H9215313VYC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-Q30I	5962H9215314QNC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-Q30X	5962H9215314QXC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-Q30Y	5962H9215314QYC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-V30I	5962H9215314VNC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-V30X	5962H9215314VXC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-V30Y	5962H9215314VYC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568C-Q40I	5962H9215303QNC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568C-Q40X	5962H9215303QXC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568C-Q40Y	5962H9215303QYC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568C-V40I	5962H9215303VNC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568C-V40X	5962H9215303VXC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568C-V40Y	5962H9215303VYC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568T-Q40I	5962H9215304QNC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568T-Q40X	5962H9215304QXC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568T-Q40Y	5962H9215304QYC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568T-V40I	5962H9215304VNC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568T-V40X	5962H9215304VXC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568T-V40Y	5962H9215304VYC	2	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		BAE Systems
LOR2568C-Q60I	5962H9215301QNC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568C-Q60X	5962H9215301QXC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568C-Q60Y	5962H9215301QYC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568C-V60I	5962H9215301VNC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568C-V60X	5962H9215301VXC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568C-V60Y	5962H9215301VYC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-Q60I	5962H9215302QNC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-Q60X	5962H9215302QXC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-Q60Y	5962H9215302QYC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-V60I	5962H9215302VNC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-V60X	5962H9215302VXC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
LOR2568T-V60Y	5962H9215302VYC	2	STATIC RAM, 32K X 8, 60 NS ACCESS TIME		BAE Systems
HA2-2600	M38510/12202BGA 8/	1(0.4)	OP AMP, WIDEBAND		Intersil
HA7-2600	M38510/12202BPA 8/	1(0.4)	OP AMP, WIDEBAND		Intersil
26S02/BEA	5962-8766201EA	1	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, RESETTABLE		Rochester
26S02/BFA	5962-8766201FA	1	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, RESETTABLE		Rochester
26S10/B2A	5962-86720012A	1	BUS TRANSCEIVER, QUAD		Rochester
26S10/BEA	5962-8672001EA	1	BUS TRANSCEIVER, QUAD		Rochester
26S10/BFA	5962-8672001FA	1	BUS TRANSCEIVER, QUAD		Rochester
GEM19501Q2A	5962-87534012A	2(2)	BUS TRANSCEIVER, QUAD		Sarnoff
GEM19501Q2C	5962-87534012C	2(2)	BUS TRANSCEIVER, QUAD		Sarnoff
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
26S12A/B2A	5962-87534022A	1	BUS TRANSCEIVER, QUAD		Rochester
26S12A/BEA	5962-8753402EA	1	BUS TRANSCEIVER, QUAD		Rochester
26S12A/BFA	5962-8753402FA	1	BUS TRANSCEIVER, QUAD		Rochester
HS7B-2622RH-Q	5962D9568802VPC	1(0.5)	OP AMP, WIDEBAND		Intersil
HA2-2620	M38510/12203BGA 8/	1(0.4)	OP AMP, WIDEBAND		Intersil
HA7-2620	M38510/12203BPA 8/	1(0.4)	OP AMP, WIDEBAND		Intersil
HS0-2626RH-Q	5962-97A0301V9A	1(0.3)	OP AMP, DUAL, RAD HARD, LINEAR		Intersil
HS9-2626RH-Q	5962-97A0301VXC	1(0.3)	OP AMP, DUAL, RAD HARD, LINEAR		Intersil
DS1691AJ/883	5962-8672101EA	1	LINE DRIVER, DUAL DIFFERENTIAL RS-422 PARTY LINE/QUAD SINGLE ENDED RS-423		National
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.
QP26LS31/B2A	5962-7802301M2A	1	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		QP Semi
QP26LS31/BEA	5962-7802301MEA	1	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		QP Semi

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QP26LS31/BFA	5962-7802301MFA	1	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		QP Semi
DS26LS31MJ/883	5962-7802301MEA	2(2.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26LS31MJFQML	5962F7802301MEA	2(2.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26LS31MW/883	5962-7802301MFA	2(2.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26LS31MWFQML	5962F7802301MFA	2(2.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26LS31ME/883	5962-7802301Q2A	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
DS26F31ME/883	5962-7802302M2A	1(0.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26F31MJ/883	5962-7802302MEA	1(0.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26F31MW/883	5962-7802302MFA	1(0.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26F31MWG/883	5962-7802302MZA	1(0.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26F31MJ-QMLV	5962-7802302VEA	1(0.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26F31MJFQMLV	5962F7802302VEA	1(0.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26F31MW-QMLV	5962-7802302VFA	1(0.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26F31MWFQMLV	5962F7802302VFA	1(0.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26F31MWGFQMLV	5962F7802302VZA	1(0.5)	LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED		National
DS26C31ME/883	5962-9163901M2A	1(1.5)	LINE DRIVER, QUAD DIFFERENTIAL		National
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
DS26LV31W-QML	5962-9858401QFA	2(2.5)	LINE DRIVER, QUAD, DIFFERENTIAL, 3 VOLT		National
HS1-26CT31RH-8	5962F9563201QEC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS9-26CT31RH-8	5962F9563201QXC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS1-26CT31RH-T	5962R9563201TEC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS9-26CT31RH-T	5962R9563201TXC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS0-26CT31RH-Q	5962F9563201V9A	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS1-26CT31RH-Q	5962F9563201VEC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS9-26CT31RH-Q	5962F9563201VXC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS1-26C31RH-8	5962F9666301QEC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS9-26C31RH-8	5962F9666301QXC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS1-26C31RH-T	5962R9666301TEC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS9-26C31RH-T	5962R9666301TXC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS0-26C31RH-Q	5962F9666301V9A	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS1-26C31RH-Q	5962F9666301VEC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS9-26C31RH-Q	5962F9666301VXC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
HS1-26CLV31RH-8	5962F9666302QEC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE		Intersil
HS9-26CLV31RH-8	5962F9666302QXC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE		Intersil
HS1-26CLV31RH-T	5962R9666302TEC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE		Intersil
HS9-26CLV31RH-T	5962R9666302TXC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE		Intersil
HS0-26CLV31RH-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
HS9-26CLV31RH-Q	5962F9666302VXC	1(0.3)	LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE		Intersil
RHD26CT31D09Q	5962D9563201QEA	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26CT31D08Q	5962D9563201QEC	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26CT31K02Q	5962D9563201QXA	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26CT31K01Q	5962D9563201QXC	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26CT31D09V	5962D9563201VEA	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26CT31D08V	5962D9563201VEC	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26CT31K02V	5962D9563201VXA	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26CT31K01V	5962D9563201VXC	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26C31D09Q	5962D9666301QEA	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26C31D08Q	5962D9666301QEC	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26C31K02Q	5962D9666301QXA	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26C31K01Q	5962D9666301QXC	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26C31D09V	5962D9666301VEA	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26C31D08V	5962D9666301VEC	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26C31K02V	5962D9666301VXA	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
RHD26C31K01V	5962D9666301VXC	1	LINE DRIVER, QUAD DIFFERENTIAL		STM
AM26LS32AMFKB	5962-7802003M2A	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.

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AM26LS32AMJB	5962-7802003MEA	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
AM26LS32AMWB	5962-7802003MFA	1(1)	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.
QP26LS32/B2A	5962-7802001M2A	2(2)	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
QP26LS32/BEA	5962-7802001MEA	2(2)	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
QP26LS32/BFA	5962-7802001MFA	2(2)	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
DS26F32ME/883	5962-7802005M2A	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MJ/883	5962-7802005MEA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MW/883	5962-7802005MFA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MWG/883	5962-7802005MZA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MER-QML	5962R7802005Q2A	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MJR-QML	5962R7802005QEA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MWR-QML	5962R7802005QFA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MJ-QMLV	5962-7802005VEA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MJRQMLV	5962R7802005VEA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MW-QMLV	5962-7802005VFA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MWRQMLV	5962R7802005VFA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MWG-QMLV	5962-7802005VZA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL		National
DS26F32MWGRQMLV	5962R7802005VZA	1(1.5)	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
DS26LV32AW-QML	5962-9858501QFA	2(2)	LINE RECEIVER, QUAD, DIFFERENTIAL, 3 VOLT		National
HS1-26CT32RH-8	5962F9563101QEC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
HS9-26CT32RH-8	5962F9563101QXC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
HS1-26CT32RH-T	5962R9563101TEC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
HS9-26CT32RH-T	5962R9563101TXC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
HS0-26CT32RH-Q	5962F9563101V9A	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
HS1-26CT32RH-Q	5962F9563101VEC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
HS9-26CT32RH-Q	5962F9563101VXC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL		Intersil
HS1-26C32RH-8	5962F9568901QEC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		Intersil
HS9-26C32RH-8	5962F9568901QXC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		Intersil
HS1-26C32RH-T	5962R9568901TEC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		Intersil
HS9-26C32RH-T	5962R9568901TXC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		Intersil
HS0-26C32RH-Q	5962F9568901V9A	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		Intersil
HS1-26C32RH-Q	5962F9568901VEC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		Intersil
HS9-26C32RH-Q	5962F9568901VXC	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
HS9-26CLV32RH-8	5962F9568902QXC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD		Intersil
HS1-26CLV32RH-T	5962R9568902TEC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD		Intersil
HS9-26CLV32RH-T	5962R9568902TXC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD		Intersil
HS0-26CLV32RH-Q	5962F9568902V9A	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
HS9-26CLV32RH-Q	5962F9568902VXC	1(0.75)	LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD		Intersil
RHP26CT32D09Q	5962P9563101QEA	1	LINE RECEIVER, QUAD DIFFERENTIAL		STM
RHP26CT32D08Q	5962P9563101QEC	1	LINE RECEIVER, QUAD DIFFERENTIAL		STM
RHP26CT32K02Q	5962P9563101QXA	1	LINE RECEIVER, QUAD DIFFERENTIAL		STM
RHP26CT32K01Q	5962P9563101QXC	1	LINE RECEIVER, QUAD DIFFERENTIAL		STM
RHP26CT32D09V	5962P9563101VEA	1	LINE RECEIVER, QUAD DIFFERENTIAL		STM

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RHP26CT32D08V	5962P9563101VEC	1	LINE RECEIVER, QUAD DIFFERENTIAL		STM
RHP26CT32K02V	5962P9563101VXA	1	LINE RECEIVER, QUAD DIFFERENTIAL		STM
RHP26CT32K01V	5962P9563101VXC	1	LINE RECEIVER, QUAD DIFFERENTIAL		STM
RHP26C32D09Q	5962P9568901QEA	1	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
RHP26C32D08Q	5962P9568901QEC	1	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
RHP26C32K02Q	5962P9568901QXA	1	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
RHP26C32K01Q	5962P9568901QXC	1	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
RHP26C32D09V	5962P9568901VEA	1	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
RHP26C32D08V	5962P9568901VEC	1	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
RHP26C32K02V	5962P9568901VXA	1	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
RHP26C32K01V	5962P9568901VXC	1	LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD		STM
AM26LS33AMFKB	5962-7802004M2A	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
AM26LS33AMJB	5962-7802004MEA	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
AM26LS33AMWB	5962-7802004MFA	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
AM26LS33AMJB	7802004EA	0	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
AM26LS33AMWB	7802004FA	0	LINE RECEIVER, QUAD DIFFERENTIAL		T.I.
QP26LS33/B2A	5962-7802002M2A	1	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
QP26LS33/BEA	5962-7802002MEA	1	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
QP26LS33/BFA	5962-7802002MFA	1	LINE RECEIVER, QUAD DIFFERENTIAL		QP Semi
HA2-2640/883	7800302GC	1	OP AMP, HIGH-VOLTAGE		Intersil
HA7-2640/883	7800302PA	1	OP AMP, HIGH-VOLTAGE		Intersil
CY7C265-15QMB	5962-8948403M3A	3(4)	PROM, UV ERASABLE, 8K X 8, 15 NS ACCESS TIME		QP Semi
CY7C265-15WMB	5962-8948403MXA	3(4)	PROM, UV ERASABLE, 8K X 8, 15 NS ACCESS TIME		QP Semi
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.
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.
OP27AJG	M38510/13503BPA 8/	3(4)	OP AMP, JFET-INPUT		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
OP27A J5	M38510/13503BGA 8/	3(5)	OP AMP, JFET-INPUT		Analog Devices
OP27A Z5	M38510/13503BPA 8/	3(5)	OP AMP, JFET-INPUT		Analog Devices
OP27SA J5	M38510/13503SGA 8/	3(5)	OP AMP, JFET-INPUT		Analog Devices
OPO27SA Z5	M38510/13503SPA 8/	3(5)	OP AMP, JFET-INPUT		Analog Devices
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
OP-270AZ/883C	5962-8872101PA	1	OP AMP, DUAL, LOW-NOISE, 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-270AM/QMLV	5962-8872101VDA	2(2.2)	OP AMP, DUAL, LOW-NOISE, PRECISION		Analog Devices
OP-270AM/QMLR	5962R8872101VDA	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
GEM09201QEA	8602001EA	2(2)	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
GEM09201QEC	8602001EC	2(2)	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
GEM09201QFA	8602001FA	2(2)	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
GEM09201QFC	8602001FC	2(2)	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
GEM09202QEA	8602002EA	2(2)	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Sarnoff

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GEM09202QEC	8602002EC	2(2)	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Sarnoff
GEM09202QFA	8602002FA	2(2)	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Sarnoff
GEM09202QFC	8602002FC	2(2)	STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Sarnoff
HS1B-2700RH-Q	5962D9567002VCC	1(1.3)	OP AMP, LOW-POWER, -35C TO 125C		Intersil
HS2-2700RH-Q	5962D9567002VGA	1(1.3)	OP AMP, LOW-POWER, -35C TO 125C		Intersil
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
MG2700E	5962-00B0208Q*C	3(4)	GATE ARRAY, 700,000 MG2RT GATES AVAILABLE		Atmel-Nantes
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
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
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
GEM13501Q2A	78015012A	0	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13501Q2C	78015012C	0	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13501QEA	7801501EA	0	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13501QEC	7801501EC	0	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13501QFA	7801501FA	0	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13501QFC	7801501FC	0	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13503Q2A	78015032A	3(4)	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13503Q2C	78015032C	3(4)	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13503QEA	7801503EA	3(4)	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13503QEC	7801503EC	3(4)	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13503QFA	7801503FA	3(4)	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM13503QFC	7801503FC	3(4)	STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM19804Q2A	78015042A	1	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM19804Q2C	78015042C	1	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM19804QEA	7801504EA	1	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM19804QEC	7801504EC	1	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM19804QFA	7801504FA	1	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM19804QFC	7801504FC	1	STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
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
MC27128A-11/BYA	8202507YA	1	PROM, UV ERASABLE, 16K X 8, 100 NS ACCESS TIME		Rochester
MR27128A-11/BZA	8202507ZA	1	PROM, UV ERASABLE, 16K X 8, 100 NS ACCESS TIME		Rochester
27C128-120	5962-8766102YC	1	PROM, UV ERASABLE, 16K X 8, 120 NS ACCESS TIME		QP Semi

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MC27128A-15/BYA	8202506YA	1	PROM, UV ERASABLE, 16K X 8, WITH 3-STATE OUTPUTS, 150 NS ACCESS TIME		Rochester
MR27128A-15/BZA	8202506ZA	1	PROM, UV ERASABLE, 16K X 8, WITH 3-STATE OUTPUTS, 150 NS ACCESS TIME		Rochester
27C128-150	5962-8766103YC	1	PROM, UV ERASABLE, 16K X 8, 150 NS ACCESS TIME		QP Semi
27C128-170	5962-8766104YC	1	PROM, UV ERASABLE, 16K X 8, 170 NS ACCESS TIME		QP Semi
MC27128A-20/BYA	8202503YA	1	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME		Rochester
MR27128A-20/BZA	8202503ZA	1	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME		Rochester
27C128-200	5962-8766105YC	1	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME		QP Semi
MC27128A-25/BYA	8202505YA	1	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME		Rochester
MR27128A-25/BZA	8202505ZA	1	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME		Rochester
27C128-250	5962-8766106YC	1	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME		QP Semi
MC27128A-30/BYA	8202504YA	1	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME		Rochester
MR27128A-30/BZA	8202504ZA	1	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME		Rochester
27C128-300	5962-8766107YC	1	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME		QP Semi
27C128-70	5962-8766108XA	1	PROM, UV ERASABLE, 16K X 8, 70 NS ACCESS TIME		QP Semi
27C128-70	5962-8766108YC	1	PROM, UV ERASABLE, 16K X 8, 70 NS ACCESS TIME		QP Semi
27C128-90	5962-8766101YC	1	PROM, UV ERASABLE, 16K X 8, 90 NS ACCESS TIME		QP Semi
82S123A/BEA	5962-8670301EA	1(1)	PROM, 32 X 8, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME		QP Semi
82S123A/BFA	5962-8670301FA	1(1)	PROM, 32 X 8, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME		QP Semi
82S123B/BEA	5962-8670302EA	1(1)	PROM, 32 X 8, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME		QP Semi
82S123B/BFA	5962-8670302FA	1(1)	PROM, 32 X 8, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME		QP Semi
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
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
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
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
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
82S141/B3A	78016013A	1(0.5)	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
82S141/BJA	7801601JA	1(0.5)	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
82S141/BKA	7801601KA	1(0.5)	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
SL82S141/B3A	78016013A	1	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		Lansdale
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
SL82HS321K1	8200801KA	1	PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME		Lansdale
SMJ27C512-15JM	5962-8764801XA	1	PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME		Austin
AS27C512-15ECAM	5962-8764801YA	1	PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME		Austin
SMJ27C512-20JM	5962-8764802XA	1	PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME		Austin
AS27C512-20ECAM	5962-8764802YA	1	PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME		Austin
SMJ27C512-25JM	5962-8764803XA	1	PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME		Austin
AS27C512-25ECAM	5962-8764803YA	1	PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME		Austin
AS27C512-12JM	5962-8764804XA	1	PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME		Austin
AS27C512-12ECAM	5962-8764804YA	1	PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME		Austin
AS27C512-12JM	5962-8764811QXA	1	PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME		Austin
AS27C512-12ECAM	5962-8764811QYA	1	PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME		Austin
AS27C512-15JM	5962-8764812QXA	1	PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME		Austin
AS27C512-15ECAM	5962-8764812QYA	1	PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME		Austin
AS27C512-20JM	5962-8764813QXA	1	PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME		Austin
AS27C512-20ECAM	5962-8764813QYA	1	PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME		Austin

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AS27C512-25JM	5962-8764814QXA	1	PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME		Austin
AS27C512-25ECAM	5962-8764814QYA	1	PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME		Austin
27C64-20/YA	8510203YA	1	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME		QP Semi
27C64-20/ZA	8510203ZA	1	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME		QP Semi
MD27C64-20/BYA	8510203YA	1	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME		Rochester
MR27C64-20/BZA	8510203ZA	1	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME		Rochester
MD27C64-25/BYA	8510201YA	1	PROM, UV ERASABLE, 8K X 8, 250 NS ACCESS TIME		Rochester
MR27C64-25/BZA	8510201ZA	1	PROM, UV ERASABLE, 8K X 8, 250 NS ACCESS TIME		Rochester
MD27C64-35/BYA	8510202YA	1	PROM, UV ERASABLE, 8K X 8, 350 NS ACCESS TIME		Rochester
MR27C64-35/BZA	8510202ZA	1	PROM, UV ERASABLE, 8K X 8, 350 NS ACCESS TIME		Rochester
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.
LM2M8CRH-Q40X	5962H9954101QXC	3(4)	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8CRH-V40X	5962H9954101VXC	3(4)	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8TRH-Q40X	5962H9954102QXC	3(4)	SRAM, 256K X 8, TTL INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8TRH-V40X	5962H9954102VXC	3(4)	SRAM, 256K X 8, TTL INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8CRH-Q30X	5962H9954103QXC	3(4)	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8CRH-V30X	5962H9954103VXC	3(4)	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8TRH-Q30X	5962H9954104QXC	3(4)	SRAM, 256K X 8, TTL INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8TRH-V30X	5962H9954104VXC	3(4)	SRAM, 256K X 8, TTL INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8CRH-Q25X	5962H9954105QXC	3(4)	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8CRH-V25X	5962H9954105VXC	3(4)	SRAM, 256K X 8, CMOS INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8TRH-Q25X	5962H9954106QXC	3(4)	SRAM, 256K X 8, TTL INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
LM2M8TRH-V25X	5962H9954106VXC	3(4)	SRAM, 256K X 8, TTL INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE		BAE Systems
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
2801JJAN	M38510/14106BVA 8/	2	TRANSISTOR ARRAY, DARLINGTON		MSC
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-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-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-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-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-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-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

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SMJ28F010B-15FEM	5962-9089907QYA	3(4)	PROM, ELECTR. ERASABLE, 128K X 8, 150 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-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
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-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-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
28C010TRPFB-25	5962-3826716Q6C	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME		Maxwell
28C010TFB-25	5962-3826716QMC	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME		Maxwell
28C010TRPFB-20	5962-3826717Q6C	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME		Maxwell
28C010TFB-20	5962-3826717QMC	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME		Maxwell
28C010TRPFB-15	5962-3826718Q6C	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME		Maxwell
28C010TFB-15	5962-3826718QMC	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME		Maxwell
28C010TRPFB-12	5962-3826719Q6C	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME		Maxwell
28C010TFB-12	5962-3826719QMC	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME		Maxwell
28C011TRPFB-25	5962-3826716Q7C	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME		Maxwell
28C011TRPFB-20	5962-3826717Q7C	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME		Maxwell
28C011TRPFB-15	5962-3826718Q7C	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME		Maxwell
28C011TRPFB-12	5962-3826719Q7C	1(1)	PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME		Maxwell
2802JJAN	M38510/14107BVA 8/	1	TRANSISTOR ARRAY, DARLINGTON		MSC
SG2803L/883B	5962-86058012A	0	TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
SG2803J/883B	5962-8605801VA	I	TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
2803JJAN	M38510/14108BVA 8/	2	TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
2804JJAN	M38510/14109BVA 8/	1	TRANSISTOR ARRAY, DARLINGTON		MSC
SG2821L/883B	5962-89684012A		TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
SG2821J/883B	5962-8968401VA		TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
SG2823L/883B	5962-89685012A		TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
SG2823J/883B	5962-8968501VA		TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
SG2824L/883B	5962-89686012A		TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
SG2824J/883B	5962-8968601VA		TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE		MSC
UT28F256LVC-65UCA	5962H0151701QXA	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVC-65UCC	5962H0151701QXC	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVC-65PCA	5962H0151701QYA	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVC-65PCC	5962H0151701QYC	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVC-65UCA	5962H0151701VXA	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVC-65UCC	5962H0151701VXC	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVC-65PCA	5962H0151701VYA	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVC-65PCC	5962H0151701VYC	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVQLC-65UCA	5962H0151702QXA	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVQLC-65UCC	5962H0151702QXC	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVQLC-65UCA	5962H0151702VXA	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVQLC-65UCC	5962H0151702VXC	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVQLC-65UCA	5962F0151703QXA	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVQLC-65UCC	5962F0151703QXC	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVQLC-65UCA	5962F0151703VXA	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256LVQLC-65UCC	5962F0151703VXC	1(0.5)	PROM, 32K X 8-BIT, 3.3 V, 65 NS ACCESS TIME		Aeroflex
UT28F256T-45UCAH	5962H9689103QXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256T-45UCCH	5962H9689103QXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256T-45PCAH	5962H9689103QYA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256T-45PCAH	5962H9689103QYC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex

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UT28F256T-45UCAH	5962H9689103VXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256T-45UCCH	5962H9689103VXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256T-45PCAH	5962H9689103VYA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256T-45PCCH	5962H9689103VYC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256T-40UCAH	5962H9689104QXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256T-40UCCH	5962H9689104QXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256T-40PCAH	5962H9689104QYA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256T-40PCCH	5962H9689104QYC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256T-40UCAH	5962H9689104VXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256T-40UCCH	5962H9689104VXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256T-40PCAH	5962H9689104VYA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256T-40PCCH	5962H9689104VYC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256QLT-45UCAH	5962H9689105QXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256QLT-45UCCH	5962H9689105QXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256QLT-45UCAH	5962H9689105VXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256QLT-45UCCH	5962H9689105VXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256QLT-40UCAH	5962H9689106QXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256QLT-40UCCH	5962H9689106QXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256QLT-40UCAH	5962H9689106VXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256QLT-40UCCH	5962H9689106VXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256QLT-45UCAF	5962F9689107QXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256QLT-45UCCF	5962F9689107QXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256QLT-45UCAF	5962F9689107VXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256QLT-45UCCF	5962F9689107VXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 45 NS ACCESS TIME		Aeroflex
UT28F256QLT-40UCAF	5962F9689108QXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256QLT-40UCCF	5962F9689108QXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256QLT-40UCAF	5962F9689108VXA	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
UT28F256QLT-40UCCF	5962F9689108VXC	1(0.5)	PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS, 40 NS ACCESS TIME		Aeroflex
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
HA1-2841/883	5962-8778503CA	1	OP AMP, WIDEBAND, FAST SETTLING, UNITY GAIN STABLE	7/2/2004	Intersil
HA7-2842/883	5962-9469401MPA	1(1)	OP AMP, WIDEBAND, HIGH SLEW RATE, VIDEO	7/2/2004	Intersil
UT28F64LVC-55PCA	5962H0151601QXA	1(0.5)	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
UT28F64LVC-55PCC	5962H0151601QXC	1(0.5)	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
UT28F64LVC-55UCA	5962H0151601QYA	1(0.5)	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
UT28F64LVC-55UCC	5962H0151601QYC	1(0.5)	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
UT28F64LVC-55PCA	5962H0151601VXA	1(0.5)	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
UT28F64LVC-55PCC	5962H0151601VXC	1(0.5)	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
UT28F64LVC-55UCA	5962H0151601VYA	1(0.5)	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex
UT28F64LVC-55UCC	5962H0151601VYC	1(0.5)	PROM, 8K X 8-BIT, 3.3 V, RAD HARD		Aeroflex

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UT28F64T-35PCA	5962H9687301QXA	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-35PCC	5962H9687301QXC	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-35UCA	5962H9687301QYA	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-35UCC	5962H9687301QYC	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-35PCA	5962H9687301VXA	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-35PCC	5962H9687301VXC	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-35UCA	5962H9687301VYA	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-35UCC	5962H9687301VYC	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-45PCA	5962H9687302QXA	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-45PCC	5962H9687302QXC	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-45UCA	5962H9687302QYA	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-45UCC	5962H9687302QYC	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-45PCA	5962H9687302VXA	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-45PCC	5962H9687302VXC	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-45UCA	5962H9687302VYA	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
UT28F64T-45UCC	5962H9687302VYC	1(.5)	PROM, 8K X 8-BIT, RADIATION HARDENED		Aeroflex
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
GEM06801QZA	8405701ZA	1	MICROPROCESSOR SLICE, 4-BIT		Sarnoff
GEM06801QZC	8405701ZC	1	MICROPROCESSOR SLICE, 4-BIT		Sarnoff
GEM31701Q2A	5962-0150701Q2A	2(2)	LOOK-AHEAD CARRY GENERATOR, HIGH SPEED		Sarnoff
GEM31701Q2C	5962-0150701Q2C	2(2)	LOOK-AHEAD CARRY GENERATOR, HIGH SPEED		Sarnoff
GEM31701QEA	5962-0150701QEA	2(2)	LOOK-AHEAD CARRY GENERATOR, HIGH SPEED		Sarnoff
GEM31701QEC	5962-0150701QEC	2(2)	LOOK-AHEAD CARRY GENERATOR, HIGH SPEED		Sarnoff
2903A/BXA	5962-8867701XA	1	MICROPROCESSOR, 4-BIT		Rochester
2903A/BYA	5962-8867701YA	1	MICROPROCESSOR, 4-BIT		Rochester
2903A/BYC	5962-8867701YC	1	MICROPROCESSOR, 4-BIT		Rochester
2903A/BZA	5962-8867701ZA	1	MICROPROCESSOR, 4-BIT		Rochester
2903A/BZC	5962-8867701ZC	1	MICROPROCESSOR, 4-BIT		Rochester
2904/BQA	8601701QA	1	CONTROL UNIT, STATUS AND SHIFT, 4-BIT		Rochester
2904/BYA	8601701YA	1	CONTROL UNIT, STATUS AND SHIFT, 4-BIT		Rochester
2904/BYC	8601701YC	1	CONTROL UNIT, STATUS AND SHIFT, 4-BIT		Rochester
2907/B2A	5962-87707012A	1	BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 2.0V INPUT RECEIVER THRESHOLD		Rochester
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
2910A/BQA	7801702QA	1	CONTROLLER, MICROPROGRAM		Rochester
2910A/BZA	7801702ZA	1	CONTROLLER, MICROPROGRAM		Rochester
2910A/BZC	7801702ZC	1	CONTROLLER, MICROPROGRAM		Rochester
2917A/B2A	5962-86714012A	1	BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 3-STATE OUTPUTS		Rochester
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
GEM12001Q2A	5962-86715012A	0	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Sarnoff
GEM12001Q2C	5962-86715012C	0	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Sarnoff
GEM12001QEA	5962-8671501EA	0	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Sarnoff
GEM12001QEC	5962-8671501EC	0	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Sarnoff
GEM12001QFA	5962-8671501FA	0	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Sarnoff
GEM12001QFC	5962-8671501FC	0	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Sarnoff
25S18/B2A	5962-86715012A	1	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Rochester
25S18/BEA	5962-8671501EA	1	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Rochester

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25S18/BFA	5962-8671501FA	1	FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS		Rochester
GEM14101Q3A	86030013A	1(1)	DMA ADDRESS GENERATOR		Sarnoff
GEM14101Q3C	86030013C	1(1)	DMA ADDRESS GENERATOR		Sarnoff
GEM14101QXA	8603001XA	1(1)	DMA ADDRESS GENERATOR		Sarnoff
GEM14101QXC	8603001XC	1(1)	DMA ADDRESS GENERATOR		Sarnoff
GEM14101QYA	8603001YA	1(1)	DMA ADDRESS GENERATOR		Sarnoff
GEM14101QYC	8603001YC	1(1)	DMA ADDRESS GENERATOR		Sarnoff
2940/B3A	86030013A	1	DMA ADDRESS GENERATOR		Rochester
2940/BXA	8603001XA	1	DMA ADDRESS GENERATOR		Rochester
2940/BYA	8603001YA	1	DMA ADDRESS GENERATOR		Rochester
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
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
LM2941J-QMLV	5962-9166701VEA	1(0.5)	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, 1 AMP		National
LM2941WG-QMLV	5962-9166701VYA	1(0.5)	VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, 1 AMP		National
GEM13302B2A	5962-86723022A	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM13302B2C	5962-86723022C	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM13302BRA	5962-8672302RA	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM13302BRC	5962-8672302RC	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
2946/B2A	5962-86723022A	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS		Rochester
2946/BRA	5962-8672302RA	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS		Rochester
GEM07501Q2A	5962-86723012A	1(<2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM07501Q2C	5962-86723012C	1(<2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM07501QRA	5962-8672301RA	1(<2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
GEM07501QRC	5962-8672301RC	1(<2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Sarnoff
2947/B2A	5962-86723012A	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Rochester
2947/BRA	5962-8672301RA	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS		Rochester
LP2951J	5962-3870501BPA	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
LP2951E	5962-3870501S2A	1(0.5)	VOLT. REGULATOR, ADJ.		National
LP2951J	5962-3870501SPA	1(0.5)	VOLT. REGULATOR, ADJ.		National
MMFR-29C516EMQ	5962-01A1801QYC	2(3.99)	ASIC, ERROR DETECTION AND CORRECTION		Atmel-Nantes
MMKR-29C516EMQ	5962-01A1801QZC	2(3.99)	ASIC, ERROR DETECTION AND CORRECTION		Atmel-Nantes
SMFR-29C516ESV	5962-01A1801VYC	2(3.99)	ASIC, ERROR DETECTION AND CORRECTION		Atmel-Nantes
SMKR-29C516ESV	5962-01A1801VZC	2(3.99)	ASIC, ERROR DETECTION AND CORRECTION		Atmel-Nantes
CY29FCT520ATDMB	5962-9220502MLA	2(2)	PIPELINE REGISTER, MULTILEVEL		T.I.
CY29FCT520BTDMB	5962-9220504MLA	2(2)	PIPELINE REGISTER, MULTILEVEL		T.I.
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
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
LP2956AMJ/883B	5962-9554701QEA	2	VOLT. REGULATOR, DUAL, ADJ., POSITIVE, MICROPOWER, LOW-DROPOUT		National
R29633	7902401JA	1	PROM, POWER-SWITCHED, 1K X 8, 90 NS ACCESS TIME		QP Semi

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2964B/BQA	5962-8757401QA	1	DYNAMIC MEMORY CONTROLLER		Rochester
2964B/BUA	5962-8757401UA	1	DYNAMIC MEMORY CONTROLLER		Rochester
JR29681DR	M38510/21002BJA	1(1)	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
JR29681DR	M38510/21002BKA	1(1)	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
JR29681DR	M38510/21002BLA	1(1)	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
29705/XA	8602501XA	1(1)	STATIC RAM, 16 X 4, 2-PORT		QP Semi
29705/YA	8602501YA	1(1)	STATIC RAM, 16 X 4, 2-PORT		QP Semi
GEM10702Q3A	86025023A	1(<1)	STATIC RAM, 16 X 4, 2-PORT		Sarnoff
GEM10702Q3C	86025023C	1(<1)	STATIC RAM, 16 X 4, 2-PORT		Sarnoff
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
IS1-2981RH-8	5962R0052001QVC	2(2)	SOURCE DRIVER, 8-CHANNEL, RAD HARD		Intersil
IS1-2981RH-T	5962R0052001TVC	2(2)	SOURCE DRIVER, 8-CHANNEL, RAD HARD		Intersil
IS0-2981RH-Q	5962R0052001V9A	2(2)	SOURCE DRIVER, 8-CHANNEL, RAD HARD		Intersil
IS1-2981RH-Q	5962R0052001VVC	2(2)	SOURCE DRIVER, 8-CHANNEL, RAD HARD		Intersil
CY29FCT818ATLMB	5962-9682701Q3A	2(2)	SCAN REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS		T.I.
CY29FCT818ATDMB	5962-9682701QLA	2(2)	SCAN REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS		T.I.
GEM19401Q3A	5962-88516013A	2(2)	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
GEM19401Q3C	5962-88516013C	2(2)	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
GEM19401QKA	5962-8851601KA	2(2)	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
GEM19401QKC	5962-8851601KC	2(2)	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
GEM19401QLA	5962-8851601LA	2(2)	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
GEM19401QLC	5962-8851601LC	2(2)	REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE		Sarnoff
GEM32307Q3A	5962-8775507Q3A	3(4)	BUS INTERFACE REGISTER, 9-BIT		Sarnoff
GEM32307Q3C	5962-8775507Q3C	3(4)	BUS INTERFACE REGISTER, 9-BIT		Sarnoff
GEM32307QKA	5962-8775507QKA	3(4)	BUS INTERFACE REGISTER, 9-BIT		Sarnoff
GEM32307QKC	5962-8775507QKC	3(4)	BUS INTERFACE REGISTER, 9-BIT		Sarnoff
GEM18902Q3A	5962-88516023A	2(2)	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
GEM18902Q3C	5962-88516023C	2(2)	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
GEM18902QKA	5962-8851602KA	2(2)	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
GEM18902QKC	5962-8851602KC	2(2)	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
GEM18902QLA	5962-8851602LA	2(2)	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
GEM18902QLC	5962-8851602LC	2(2)	REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE		Sarnoff
GEM32208Q3A	5962-8775508Q3A	3(4)	BUS INTERFACE REGISTER, 8-BIT		Sarnoff
GEM32208Q3C	5962-8775508Q3C	3(4)	BUS INTERFACE REGISTER, 8-BIT		Sarnoff
GEM32208QKA	5962-8775508QKA	3(4)	BUS INTERFACE REGISTER, 8-BIT		Sarnoff
GEM32208QKC	5962-8775508QKC	3(4)	BUS INTERFACE REGISTER, 8-BIT		Sarnoff
GEM19303QKA	5962-8860503QKA	3(4)	BUFFER, 10-BIT, HIGH PERFORMANCE, WITH 3-STATE OUTPUTS		Sarnoff
GEM19303QKC	5962-8860503QKC	3(4)	BUFFER, 10-BIT, HIGH PERFORMANCE, WITH 3-STATE OUTPUTS		Sarnoff
GEM19303QLA	5962-8860503QLA	3(4)	BUFFER, 10-BIT, HIGH PERFORMANCE, WITH 3-STATE OUTPUTS		Sarnoff
GEM19303QLC	5962-8860503QLC	3(4)	BUFFER, 10-BIT, HIGH PERFORMANCE, WITH 3-STATE OUTPUTS		Sarnoff
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
GEM32109QLA	5962-8775509QLA	3(4)	BUS INTERFACE REGISTER, 10-BIT, WITH ROTATED DIE		Sarnoff
GEM32109QLC	5962-8775509QLC	3(4)	BUS INTERFACE REGISTER, 10-BIT, WITH ROTATED DIE		Sarnoff
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
UT300*QCR	5962R96B0218Q*C	1(0.5)	STANDARD CELL ARRAY, 300K GATES		Aeroflex
UT300*VCR	5962R96B0218V*C	1(0.5)	STANDARD CELL ARRAY, 300K GATES		Aeroflex

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XQV300-4CB228	5962-9957201QYC	1(0.5)	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
XQVR300-4CB228	5962R9957201QYC	1(0.5)	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
XQV300-4CB228	5962-9957201QZC	1(0.5)	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
XQVR300-4CB228	5962R9957201QZC	1(0.5)	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
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
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
HS1-302RH-8	5962R9581201QCC	1	ANALOG SWITCH, DPST, 2-CHANNEL		Intersil
HS9-302RH-8	5962R9581201QXC	1	ANALOG SWITCH, DPST, 2-CHANNEL		Intersil
HS0-302RH-Q	5962R9581201V9A	1	ANALOG SWITCH, DPST, 2-CHANNEL		Intersil
HS1-302RH-Q	5962R9581201VCC	1	ANALOG SWITCH, DPST, 2-CHANNEL		Intersil
HS9-302RH-Q	5962R9581201VXC	1	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
XC3020-100PG84B	5962-8994803MXC	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
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
HS1-303RH-8	5962R9581301QCC	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
HS9-303RH-8	5962R9581301QXC	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
HS0-303RH-Q	5962R9581301V9A	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
HS1-303RH-Q	5962R9581301VCC	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
HS9-303RH-Q	5962R9581301VXC	1	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
XC3042-100PG84B	5962-8971303MXC	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
3045/BAA	M38510/10802BAA	1	TRANSISTOR ARRAY		QP Semi
3045/BCA	M38510/10802BCA	1	TRANSISTOR ARRAY		QP Semi
3045/BDA	M38510/10802BDA	1	TRANSISTOR ARRAY		QP Semi
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
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
HS0-307RH-Q	5962R9581302V9A	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
SG3081J/883B	5962-8866401EA	0	TRANSISTOR ARRAY, HIGH-CURRENT NPN		MSC
XC3090-100CB164B	5962-8982303MTC	1	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
XC3090-100CB164B	5962-8982303MZC		PROG. LOGIC DEVICE, 9000-GATE, 16X20, 100 MHZ TOGGLE SPEED		Xilinx
HFA3127MJ/883	5962-9474901MEA	1	TRANSISTOR ARRAY, ALL NPN, ULTRA HIGH FREQUENCY	10/3/2004	Intersil
HS1-3182/883	5962-8687901EA	1	LINE DRIVER, ARINC BUS INTERFACE		Intersil
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

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HCS32KMSR	5962R9578101VXC	1(0.6)	OR GATE, QUAD 2-INPUT		Intersil
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.
SMJ320F240HFPM40	5962-9861201QXA	2(2)	DIGITAL SIGNAL PROCESSOR CONTROLLER		T.I.
SMJ320C30HFGM40	5962-9052604MUA	1(1)	DIGITAL SIGNAL PROCESSOR, 40 MHZ		T.I.
SMJ320C30GBM40	5962-9052604MXA	1(1)	DIGITAL SIGNAL PROCESSOR, 40 MHZ		T.I.
SMJ320C30HFGM50	5962-9052605MUA	1(1)	DIGITAL SIGNAL PROCESSOR, 50 MHZ		T.I.
SMJ320C30GBM50	5962-9052605MXA	1(1)	DIGITAL SIGNAL PROCESSOR, 50 MHZ		T.I.
SMJ320C30KGDM50B	5962-9052605Q9A	1(1)	DIGITAL SIGNAL PROCESSOR, 50 MHZ		T.I.
SMJ320C30GBM50	5962-9052605QXC	1(1)	DIGITAL SIGNAL PROCESSOR, 50 MHZ		T.I.
SMJ320C31GFAM40	5962-9205803MXA	2(2)	DIGITAL SIGNAL PROCESSOR, 40 MHZ		T.I.
SMJ320C31GFAM40	5962-9205803MXC	2(2)	DIGITAL SIGNAL PROCESSOR, 40 MHZ		T.I.
SMJ320C31HFGM40	5962-9205803MYA	2(2)	DIGITAL SIGNAL PROCESSOR, 40 MHZ		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.
SMJ320C31GFAS60	5962-9205805QXA	2(2)	DIGITAL SIGNAL PROCESSOR, 60 MHZ		T.I.
SMJ320C31HFGS60	5962-9205805QYA	2(2)	DIGITAL SIGNAL PROCESSOR, 60 MHZ		T.I.
SMJ320VC33HFGM150	5962-0053901QYA	2(2)	DIGITAL SIGNAL PROCESSOR		T.I.
SMJ320VC33HFGM150	5962-0053901QYC	2(2)	DIGITAL SIGNAL PROCESSOR		T.I.
SMJ320VC33HFGM	5962-0053902QYA	2(2)	DIGITAL SIGNAL PROCESSOR		T.I.
SMJ320VC33HFGM	5962-0053902QYC	2(2)	DIGITAL SIGNAL PROCESSOR		T.I.
SMJ320C40KGDM40D	5962-9466902Q9D	2(2)	DIGITAL SIGNAL PROCESSOR, 40MHZ		T.I.
SMJ320C40GFM40	5962-9466902QXA	2(2)	DIGITAL SIGNAL PROCESSOR, 40MHZ		T.I.
SMJ320C40GFM40	5962-9466902QXC	2(2)	DIGITAL SIGNAL PROCESSOR, 40MHZ		T.I.
SMJ320C40HFHM40	5962-9466902QYC	2(2)	DIGITAL SIGNAL PROCESSOR, 40MHZ		T.I.
SMJ320C40KGDM50D	5962-9466903Q9D	2(2)	DIGITAL SIGNAL PROCESSOR, 50MHZ		T.I.
SMJ320C40GFM50	5962-9466903QXA	2(2)	DIGITAL SIGNAL PROCESSOR, 50MHZ		T.I.
SMJ320C40GFM50	5962-9466903QXC	2(2)	DIGITAL SIGNAL PROCESSOR, 50MHZ		T.I.
SMJ320C40HFHM50	5962-9466903QYC	2(2)	DIGITAL SIGNAL PROCESSOR, 50MHZ		T.I.
SMJ320C40GFS60	5962-9466904QXA	2(2)	DIGITAL SIGNAL PROCESSOR, 60MHZ		T.I.
SMJ320C40HFHS60	5962-9466904QYC	2(2)	DIGITAL SIGNAL PROCESSOR, 60MHZ		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.
SMJ320C50KGDM40B	5962-9455805Q9A	2(2)	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
SMJ320C50KGDM50B	5962-9455803Q9A	2(2)	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
SMJ320C50GFAM50	5962-9455803QXA	2(2)	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
SMJ320C50HFGM50	5962-9455803QYA	2(2)	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
SMJ320C50KGDM66B	5962-9455804Q9A	2(2)	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
SMJ320C50GFAM66	5962-9455804QXA	2(2)	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
SMJ320C50HFGM66	5962-9455804QYA	2(2)	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
SMJ320VC5416HFG	5962-0153001QXA	2(2)	FIXED-POINT DIGITAL SIGNAL PROCESSOR		T.I.
SMJ320LC549HFGW60	5962-0251201QXA	3(4)	FIXED-POINT DIGITAL SIGNAL PROCESSOR		T.I.
SMJ320C6201B	5962-9857801QXA	3(4)	DIGITAL SIGNAL PROCESSORS		T.I.
SMJ320C6203	5962-0051001QXA	1(1)	FIXED-POINT DIGITAL SIGNAL PROCESSOR		T.I.
SMJ320C6415DGADW60	5962-0324501QXA	2(3)	DIGITAL SIGNAL PROCESSOR, FIXED POINT		T.I.
SMJ320C6701	5962-9866101QXA	2(2)	DIGITAL SIGNAL PROCESSOR, FLOATING-POINT		T.I.
SMV320C6701GLPW14	5962-9866101VXA	2(2)	DIGITAL SIGNAL PROCESSOR, FLOATING-POINT		T.I.
SMJ320C80HFHM50	5962-9679101QYC	3(4)	MULTIMEDIA VIDEO PROCESSOR, 3 VOLT		T.I.
SMJ320C80GFM50	5962-9679101QXA	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-CQ84B	5962-9857901QXC	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
A32200DX-DIE	5962-9952701Q9A	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
A32200DX-CQ208B	5962-9952701QYC	1(1.9)	MEMORY, FPGA, 20,000 GATE, 227 NS		Actel
A32200DX-1CQ256B	5962-9952702QXC	1(1.9)	MEMORY, FPGA, 20,000 GATE, 192 NS		Actel
A32200DX-1CQ208B	5962-9952702QYC	1(1.9)	MEMORY, FPGA, 20,000 GATE, 192 NS		Actel
HS1-3282/883	5962-8688001QA	1	BUS INTERFACE CIRCUIT, ARINC		Intersil
HS4-3282/883	5962-8688001XA	1	BUS INTERFACE CIRCUIT, ARINC	10/3/2004	Intersil
TPS3307-18	5962-9959101Q2A	2(2)	TRIPLE SUPERVISORY CIRCUITS		T.I.
TPS3307-18	5962-9959101QPA	2(2)	TRIPLE SUPERVISORY CIRCUITS		T.I.
SMJ34020AGBM32	5962-9162303MXA	3(4)	GRAPHICS SYSTEM PROCESSOR		T.I.
SMJ34020AGBM32	5962-9162303MXC	3(4)	GRAPHICS SYSTEM PROCESSOR		T.I.

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SMJ34020AHTM32	5962-9162303MYA	3(4)	GRAPHICS SYSTEM PROCESSOR		T.I.
SMJ34020AGBM40	5962-9162304MXA	3(4)	GRAPHICS SYSTEM PROCESSOR		T.I.
SMJ34020AGBM40	5962-9162304MXC	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		Aeroflex
UT35E/R*QDIE	5962H96B0206Q9A	1(0.5)	STANDARD CELL ARRAY, 35K GATES		Aeroflex
UT35E/R*VCH	5962H96B0206V*A	1(0.5)	STANDARD CELL ARRAY, 35K GATES		Aeroflex
UT35E/R*VDIE	5962H96B0206V9A	1(0.5)	STANDARD CELL ARRAY, 35K GATES		Aeroflex
UT35*QCR	5962R96B0213Q*C	1(0.5)	STANDARD CELL ARRAY, 35K GATES		Aeroflex
UT35*VCR	5962R96B0213V*C	1(0.5)	STANDARD CELL ARRAY, 35K GATES		Aeroflex
UT35E/R_QCH	5962H97B0406QXC	1(0.5)	STANDARD CELL ARRAY, 35K GATES		Aeroflex
UT35E/R_QCH	5962H97B0406QZC	1(0.5)	STANDARD CELL ARRAY, 35K GATES		Aeroflex
UT35E/R_VCH	5962H97B0406VXC	1(0.5)	STANDARD CELL ARRAY, 35K GATES		Aeroflex
UT35E/R_VCH	5962H97B0406VZC	1(0.5)	STANDARD CELL ARRAY, 35K GATES		Aeroflex
UT350*QCR	5962R96B0219Q*C	1(0.5)	STANDARD CELL ARRAY, 350K GATES		Aeroflex
UT350*VCR	5962R96B0219V*C	1(0.5)	STANDARD CELL ARRAY, 350K GATES		Aeroflex
HS2-3530ARH-8	5962F9568701QGA	1(0.3)	OP AMP, RAD HARD, LOW POWER		Intersil
HSO-3530ARH-Q	5962F9568701V9A	1(0.3)	OP AMP, RAD HARD, LOW POWER		Intersil
HS2-3530ARH-Q	5962F9568701VGA	1(0.3)	OP AMP, RAD HARD, LOW POWER		Intersil
HS9-3530ARH-Q	5962F9568701VXC	1(0.3)	OP AMP, RAD HARD, LOW POWER		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
OP-37BJ/883	5962-8853702GA	2	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION	5/28/2005	Analog Devices
OP-37BZ/883	5962-8853702PA	2	OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION		Analog Devices
TLC3702MFKB	5962-9153201Q2A	2(2)	COMPARATOR - DUAL		T.I.
TLC3702MJGB	5962-9153201QPA	2(2)	COMPARATOR - DUAL		T.I.
TLC3702MFKB	5962-9153202Q2A	2(2)	COMPARATOR - DUAL		T.I.
TLC3702MUB	5962-9153202QHA	2(2)	COMPARATOR - DUAL		T.I.
TLC3702MJGB	5962-9153202QPA	2(2)	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.
CY37064P44-154YMB	5962-9951902QYA	2(2.2)	PLD, 64 MACROCELL, ELECTRICALLY ALTERABLE, 154 MHZ TOGGLE SPEED		Cypress
CY37064VP44-100YMB	5962-9952001QYA	2(2.2)	PLD, 64 MACROCELL, 3.3 V, ELECTRICALLY ALTERABLE		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.
CY37256P160-83UMB	5962-9952301QZC	2(2.2)	CPLD, 256 MACROCELL, ELECTRICALLY ALTERABLE, 83 MHZ TOGGLE SPEED		Cypress
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
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
HCTS373DMSR	5962R9574701VRC	1(0.6)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS	12/28/2003	Intersil
HCTS373KMSR	5962R9574701VXC	1(0.6)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS	12/28/2003	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
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

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
HCTS374KMSR	5962R9574801VXC	1(0.6)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS	12/28/2003	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
CY37512VP208-66UMB	5962-9952601QZC	2(2.2)	MEMORY, PLD, 512 MACROCELL, 3.3 V		Cypress
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
DG384AAK/883	5962-9678801QEA	2(2)	ANALOG SWITCH, DPST, 2-CHANNEL		Siliconix
HS1-390RH-8	5962R9581303QEC	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
HS9-390RH-8	5962R9581303QYC	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
HS9-390RH-T	5962R9581303TYC	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
HS0-390RH-Q	5962R9581303V9A	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
HS1-390RH-Q	5962R9581303VEC	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
HS9-390RH-Q	5962R9581303VYC	1	ANALOG SWITCH, SPDT, 2-CHANNEL		Intersil
HCTS393HMSR	5962R9575001V9A	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	12/1/2004	National
LM3940WG-3.3-QML	5962-9688401QXA	3(4)	VOLTAGE REGULATOR, 1 AMP LOW DROPOUT	12/1/2004	National
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
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		Aeroflex
UT400*VCR	5962R96B0220V*C	1(0.5)	STANDARD CELL ARRAY, 400K GATES		Aeroflex
CD4001BFB	M38510/05252BCA 8/	1(0.5)	NOR GATE, QUAD 2-INPUT		T.I.
GEM16052BAA	M38510/05252BAA	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BAC	M38510/05252BAC	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BCA	M38510/05252BCA	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BCC	M38510/05252BCC	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BDA	M38510/05252BDA	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BDC	M38510/05252BDC	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BTA	M38510/05252BTA	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BTC	M38510/05252BTC	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BXA	M38510/05252BXA	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BXC	M38510/05252BXC	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BYA	M38510/05252BYA	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
GEM16052BYC	M38510/05252BYC	1(<1)	NOR GATE, QUAD 2-INPUT		Sarnoff
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
CD4001BKNSR	5962R9582605VXC	1(1)	NOR GATE, QUAD 2-INPUT		Intersil
CD4002BF3A	7704403CA	1(1)	NOR GATE, 8-INPUT		T.I.
AT40KEL040KW1MQ	5962-0325001QXA	2(3)	FPGA, 40,000 GATE		Atmel-Nantes
AT40KEL040KZ1MQ	5962-0325001QYA	2(3)	FPGA, 40,000 GATE		Atmel-Nantes
AT40KEL040KW1SV	5962-0325001VXA	2(3)	FPGA, 40,000 GATE		Atmel-Nantes
AT40KEL040KZ1SV	5962-0325001VYA	2(3)	FPGA, 40,000 GATE		Atmel-Nantes
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
CD4008BKMSR	5962R9661901VXC	1(1)	ADDER, 4-BIT FULL		Intersil
DG401AZ/883	5962-90569012A	1	ANALOG SWITCH, SPST, 2-CHANNEL		Siliconix
DG401AK/883	5962-9056901EA	1	ANALOG SWITCH, SPST, 2-CHANNEL		Siliconix
CLC401AJ-QML	5962-8997301PA	1(1)	OP AMP, WIDEBAND, FAST SETTLING, HIGH GAIN		National

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
DG401AK/883	5962-9056901EA	2	ANALOG SWITCH, SPST, 2-CHANNEL	1/2/2004	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
CD40105BDMSR	5962R9660201VEC	1(1)	FIFO MEMORY, 4 X 16		Intersil
CD40105BKMSR	5962R9660201VXC	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
CD40106BMJ/883	5962-8550101CA	0	HEX INVERTER, SCHMITT TRIGGER		National
CD40106BDMSR	5962R9660301VCC	1(1)	HEX INVERTER, SCHMITT TRIGGER		Intersil
CD40106BKMSR	5962R9660301VXC	1(1)	HEX INVERTER, SCHMITT TRIGGER		Intersil
CD40106BKNSR	5962R9660302VXC	1(1)	HEX INVERTER, SCHMITT TRIGGER		Intersil
CD40107BKMSR	5962R9664401VXC	1(1)	BUFFER/DRIVER, NAND, DUAL 2-INPUT		Intersil
CD40109BDMSR	5962R9664501VEC	1(1)	VOLT. LEVEL SHIFTER, LOW TO HIGH		Intersil
CD40109BKMSR	5962R9664501VXC	1(1)	VOLT. LEVEL SHIFTER, LOW TO HIGH		Intersil
CD40109BKNSR	5962R9664502VXC	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.
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
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
CD4012BFB	M38510/05052BCA 8/	1(0.5)	NAND GATE, DUAL 4-INPUT		T.I.
CD4013BFB	M38510/05151BCA 8/	1(1)	FLIP-FLOP, D-TYPE, DUAL		T.I.
CD4013BMW/883	7901101DA		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
CD4013BKNSR	5962R9662202VXC	1(1)	FLIP-FLOP, D-TYPE, DUAL		Intersil
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
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
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
CD4015BDMSR	5962R9662401VEC	1(1)	SHIFT REGISTER, DUAL 4-STAGE		Intersil
CD4015BKMSR	5962R9662401VXC	1(1)	SHIFT REGISTER, DUAL 4-STAGE		Intersil
CD4015BKNSR	5962R9662402VXC	1(1)	SHIFT REGISTER, DUAL 4-STAGE		Intersil
CD4016BF3A	5962-9064001CA	1(1)	BILATERAL SWITCH, QUAD		T.I.
CD4017BFB	M38510/05651BEA 8/	1(1.5)	DECADE COUNTER		T.I.
GEM32601BEA	M38510/05601BEA	2(2)	DECADE COUNTER		Sarnoff
GEM32601BEC	M38510/05601BEC	2(2)	DECADE COUNTER		Sarnoff
GEM32601BFA	M38510/05601BFA	2(2)	DECADE COUNTER		Sarnoff
GEM32601BFC	M38510/05601BFC	2(2)	DECADE COUNTER		Sarnoff
GEM32601BNA	M38510/05601BNA	2(2)	DECADE COUNTER		Sarnoff
GEM32601BNC	M38510/05601BNC	2(2)	DECADE COUNTER		Sarnoff
GEM32601BZA	M38510/05601BZA	2(2)	DECADE COUNTER		Sarnoff
GEM32601BZC	M38510/05601BZC	2(2)	DECADE COUNTER		Sarnoff
CD40174BDMSR	5962R9660501VEC	1(1)	FLIP-FLOP, D-TYPE, HEX		Intersil
CD40174BKMSR	5962R9660501VXC	1(1)	FLIP-FLOP, D-TYPE, HEX		Intersil

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
CD4018BFB	M38510/05652BEA 8/	1(1.5)	COUNTER, DIVIDE-BY-N		T.I.
CD4019BFB	M38510/05352BEA 8/	1(1)	AND/OR SELECT GATE, QUAD		T.I.
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
CD4020BFB	M38510/05653BEA 8/	1(1.5)	BINARY COUNTER, 14-STAGE		T.I.
GEM15153BEA	M38510/05653BEA	1(1)	BINARY COUNTER, 14-STAGE		Sarnoff
GEM15153BEC	M38510/05653BEC	1(1)	BINARY COUNTER, 14-STAGE		Sarnoff
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
GEM15153BZA	M38510/05653BZA	1(1)	BINARY COUNTER, 14-STAGE		Sarnoff
GEM15153BZC	M38510/05653BZC	1(1)	BINARY COUNTER, 14-STAGE		Sarnoff
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
CD4020BKNSR	5962R9662802VYC	1(1)	BINARY COUNTER, 14-STAGE		Intersil
CD4021BFB	M38510/05754BEA 8/	1(1.5)	SHIFT REGISTER, STATIC		T.I.
CD4021BDMSR	5962R9662302VEC	1(1)	SHIFT REGISTER, STATIC		Intersil
CD4021BKMSR	5962R9662302VXC	1(1)	SHIFT REGISTER, STATIC		Intersil
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
CD4023BFB	M38510/05053BCA 8/	1(0.5)	NAND GATE, TRIPLE 3-INPUT		T.I.
CD4023BMJ/883B	7901301CA	1	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
CD4024BFB	M38510/05655BCA 8/	1(1.5)	BINARY COUNTER, 7-STAGE		T.I.
CD4024BDMSR	5962R9662803VCC	1(1)	BINARY COUNTER, 7-STAGE		Intersil
CD4024BKMSR	5962R9662803VXC	1(1)	BINARY COUNTER, 7-STAGE		Intersil
CD4025BFB	M38510/05254BCA 8/	1(0.5)	NOR GATE, TRIPLE 3-INPUT		T.I.
CD4025BDMSR	5962R9582604VCC	1(1)	NOR GATE, TRIPLE 3-INPUT		Intersil
CD4025BKMSR	5962R9582604VXC	1(1)	NOR GATE, TRIPLE 3-INPUT		Intersil
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
CD4027BFB	M38510/05152BEA 8/	1(1)	FLIP-FLOP, JK, DUAL		T.I.
CD4027BKMSR	5962R9662901VXC	1(1)	FLIP-FLOP, JK, DUAL		Intersil
CD4028BKMSR	5962R9663001VXC	1(1)	DECODER, BCD-TO-DECIMAL		Intersil
XQ4028EX-4PG299B	5962-9850901QXC	3(4)	MEMORY, 28000 GATE PROGRAMMABLE LOGIC ARRAY		Xilinx
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
CD4029BF3A	8101602EA	1(1)	COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		T.I.
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
DG403AZ/883	5962-89763012A	0	ANALOG SWITCH, SPDT, 2-CHANNEL		Siliconix
DG403AK/883	5962-8976301EA	0	ANALOG SWITCH, SPDT, 2-CHANNEL		Siliconix
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	10/5/2004	Intersil
CD4030BFB	M38510/05353BCA 8/	1(1)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		T.I.
CD4030BDMSR	5962R9664601VCC	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.
CD4035BF3A	8101701EA	1(1)	SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT		T.I.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
XQ4036XL-3BPG411	5962-9851001QXC	3(4)	MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY		Xilinx
XQ4036XL-3BCB228	5962-9851001QYC	3(4)	MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY		Xilinx
XQ4036XL-3BCB228	5962-9851001QZC	3(4)	MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY		Xilinx
AS404F10	5962-8850310XA	1	DRIVER, DUAL HIGH-POWER MOSFET		Austin
CMP404AY	5962-8990401CA	2	VOLT. COMPARATOR, QUAD, LOW-POWER PRECISION		Analog Devices
CLC404AJ-QML	5962-9099401MPA	1(1)	OP AMP, WIDEBAND, HIGH SLEW RATE		National
CD4040BMJ/883	7705801EA	2(2)	BINARY COUNTER, 12-BIT		National
CD4040BDMSR	5962R9662805VEC	1(1)	BINARY COUNTER, 12-BIT		Intersil
CD4040BKMSR	5962R9662805VYC	1(1)	BINARY COUNTER, 12-BIT		Intersil
CD4040BKNSR	5962R9662806VYC	1(1)	BINARY COUNTER, 12-BIT		Intersil
CD4041UBHSR	5962R9663201V9A	1(0.5)	TRUE/COMPLIMENT BUFFER, QUAD	5/1/2004	Intersil
CD4041UBDMSR	5962R9663201VCC	1(0.5)	TRUE/COMPLIMENT BUFFER, QUAD	5/1/2004	Intersil
CD4041UBKMSR	5962R9663201VXC	1(0.5)	TRUE/COMPLIMENT BUFFER, QUAD	5/1/2004	Intersil
CD4042BDMSR	5962R9663301VEC	1(1)	LATCH, D-TYPE, 4-BIT		Intersil
CD4042BKMSR	5962R9663301VXC	1(1)	LATCH, D-TYPE, 4-BIT		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
CD4046BF3A	5962-9466401MEA	1	PHASE-LOCKED LOOP		T.I.
CD4046BDMSR	5962R9666401VEC	1(1)	PHASE-LOCKED LOOP	11/25/2004	Intersil
CD4047BF3A	8102001CA	1	MULTIVIBRATOR, MONOSTABLE/ASTABLE		T.I.
CD4047BKMSR	5962R9663501VXC	1(1)	MULTIVIBRATOR, MONOSTABLE/ASTABLE		Intersil
CD4047BKNSR	5962R9663502VXC	1(1)	MULTIVIBRATOR, MONOSTABLE/ASTABLE		Intersil
CD4049UBFB	M38510/05553BEA 8/	1(1)	HEX INVERTER BUFFER		T.I.
JM4049ABEA	M38510/05503BEA	1(0.5)	HEX INVERTER BUFFER		National
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
CD4049UBKNSR	5962R9663602VXC	1(0.5)	HEX INVERTER BUFFER		Intersil
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	1/2/2004	Intersil
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
CD4050BDMSR	5962R9663701VEC	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.
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
CD4052BF3A	7901502EA	1(1)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL		T.I.
CD4052BMJ/883	7901501EA	2(3)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL		National
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
CD4053BF3A	8101801EA	1(1)	ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL		T.I.
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
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
CLC406AJ-QML	5962-9200401MPA	1	OP AMP, WIDEBAND, LOW-POWER		National
DG406AK/883	5962-9562301QXA	1(1)	ANALOG MULTIPLEXER, 16-CHANNEL	1/2/2004	Intersil
CD4060BDMSR	5962R9660901VEC	1(1)	COUNTER/DIVIDER AND OSCILLATOR, BINARY, 14-STAGE RIPPLE-CARRY		Intersil

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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-3BPG475	5962-9851101QXC	2(3)	MEMORY, 62000 GATE PROGRAMMABLE LOGIC ARRAY		Xilinx
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
CD4063BKMSR	5962R9675701VXC	1	MAGNITUDE COMPARATOR, 4-BIT		Intersil
CD4066BFB	M38510/05852BCA 8/	1(0.5)	QUAD BILATERALSWITCH		T.I.
CD4066BDMSR	5962R9665201VCC	1(1)	QUAD BILATERALSWITCH		Intersil
CD4066BKMSR	5962R9665201VXC	1(1)	QUAD BILATERALSWITCH		Intersil
CD4069UBFB	M38510/17401BCA 8/	1(0.5)	HEX INVERTER		T.I.
GEM04101BAA	M38510/17401BAA	1	HEX INVERTER		Sarnoff
GEM04101BAB	M38510/17401BAC	1	HEX INVERTER		Sarnoff
GEM04101BCC	M38510/17401BCC	1	HEX INVERTER		Sarnoff
CD4069UBDMSR	5962R9665301VCC	1(0.5)	HEX INVERTER		Intersil
CD4069UBKMSR	5962R9665301VXC	1(0.5)	HEX INVERTER		Intersil
DG407AZ/883	5962-9562302Q3A	1(0.5)	ANALOG MULTIPLEXER, DUAL 8-CHANNEL		Siliconix
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	1/2/2004	Intersil
CD4070BFB	M38510/17203BCA 8/	1(1)	EXCLUSIVE-OR GATE, QUAD		T.I.
CD4070BDMSR	5962R9661101VCC	1(1)	EXCLUSIVE-OR GATE, QUAD		Intersil
CD4070BKMSR	5962R9661101VXC	1(1)	EXCLUSIVE-OR GATE, QUAD		Intersil
CD4071BFB	M38510/17101BCA 8/	1(0.5)	OR GATE, QUAD 2-INPUT		T.I.
CD4071BDMSR	5962R9665401VCC	1(1)	OR GATE, QUAD 2-INPUT		Intersil
CD4071BKMSR	5962R9665401VXC	1(1)	OR GATE, QUAD 2-INPUT		Intersil
CD4072BF3A	7706002CA	1(1)	OR GATE, DUAL 4-INPUT		T.I.
CD4073BF3A	7705102CA	1(1)	AND GATE, TRIPLE 3-INPUT		T.I.
CD4073BFB	M38510/17003BCA 8/	1(0.5)	AND GATE, TRIPLE 3-INPUT		T.I.
CD4073BKNSR	5962R9665504VXC	1(1)	AND GATE, TRIPLE 3-INPUT		Intersil
CD4075BFB	M38510/17103BCA 8/	1(0.5)	OR GATE, TRIPLE 3-INPUT		T.I.
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
CD4077BDMSR	5962R9661102VCC	1(1)	EXCLUSIVE-NOR GATE, QUAD		Intersil
CD4077BKMSR	5962R9661102VXC	1(1)	EXCLUSIVE-NOR GATE, QUAD		Intersil
CD4078BF3A	7704402CA	1(1)	NOR/OR GATE, 8-INPUT		T.I.
CD4078BKMSR	5962R9663801VXC	1(1)	NOR/OR GATE, 8-INPUT		Intersil
DG408AZ/883	5962-9204201M2A	1(<0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL		Siliconix
DG408AK/883	5962-9204201MEA	1(<0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL		Siliconix
DG408AL/883	5962-9204201MXA	1(<0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL		Siliconix
DG408AL/883	5962-9204201MXC	1(<0.5)	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
HS9-4080ARH-8	5962F9961701QSC	1(1)	FET DRIVER, N-CHANNEL, FULL BRIDGE		Intersil
HS9-4080ARH-T	5962R9961701TSC	1(1)	FET DRIVER, N-CHANNEL, FULL BRIDGE		Intersil
HS0-4080ARH-Q	5962F9961701V9A	1(1)	FET DRIVER, N-CHANNEL, FULL BRIDGE		Intersil
HS9-4080ARH-Q	5962F9961701VSC	1(1)	FET DRIVER, N-CHANNEL, FULL BRIDGE		Intersil
CD4081BF3A	7702402CA	1(1)	AND GATE, QUAD 2-INPUT		T.I.
CD4081BFB	M38510/17001BCA 8/	1(0.5)	AND GATE, QUAD 2-INPUT		T.I.
CD4081BDMSR	5962R9665502VCC	1(1)	AND GATE, QUAD 2-INPUT		Intersil
CD4081BKMSR	5962R9665502VXC	1(1)	AND GATE, QUAD 2-INPUT		Intersil
CD4081BKNSR	5962R9665505VXC	1(1)	AND GATE, QUAD 2-INPUT		Intersil
CD4082BF3A	7705902CA	1(1)	AND GATE, DUAL 4-INPUT		T.I.
CD4082BFB	M38510/17002BCA 8/	1(0.5)	AND GATE, DUAL 4-INPUT		T.I.
CD4085BMSR	5962R9663901V9A	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
DG409AZ/883	5962-9204202M2A	1(<0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL		Siliconix

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
DG409AK/883	5962-9204202MEA	1(<0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL		Siliconix
DG409AL/883	5962-9204202MXA	1(<0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL		Siliconix
DG409AL/883	5962-9204202MXC	1(<0.5)	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
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
DG409AK/883	5962-9204202MEA	2	ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL	1/2/2004	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
CD4093BHSR	5962R9664101V9A	1(1)	NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS	2/10/2005	Intersil
CD4093BDMSR	5962R9664101VCC	1(1)	NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS	2/10/2005	Intersil
CD4093BKMSR	5962R9664101VXC	1(1)	NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS	2/10/2005	Intersil
CD4093BKNSR	5962R9664102VXC	1(1)	NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS	2/10/2005	Intersil
CD4094BF3A	7702501EA	1(1)	SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS		T.I.
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
CD4099BFB	M38510/17601BEA 8/	1(1.5)	LATCH, 8-BIT ADDRESSABLE		T.I.
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
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
JL411/BGA	M38510/11904BGA	1	OP AMP, BIFET, LOW-POWER		QP Semi
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
CLC411AJ-QML	5962-9456601MPA	1	VIDEO AMPLIFIER, WITH DISABLE		National
JL411BPA	M38510/11904BPA 8/	1(0.75)	OP AMP, BIFET, LOW-POWER		National
DG411AK/883	5962-9073101MEA	2	ANALOG SWITCH, SPST, 4-CHANNEL	10/5/2004	Intersil
DG412AK/883	5962-9073102MEA	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
DG412AZ/883	5962-9073103M2A	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
CLC412AE-QML	5962-9471901M2A	1(1)	OP AMP, VIDEO, DUAL, WIDEBAND		National
CLC412AJ-QML	5962-9471901MPA	1(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	2	ANALOG SWITCH, SPST, 4-CHANNEL	1/2/2004	Intersil
DG413AK/883	5962-9073103MEA	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
DG413AK/883	5962-9073103MEA	2	ANALOG SWITCH, SPST, 4-CHANNEL	1/2/2004	Intersil
MM4136	M38510/11004BAA	1	OP AMP, QUAD		QP Semi
MM4136	M38510/11004BCA	1	OP AMP, QUAD		QP Semi
CLC415AE-QML	5962-9305501M2A	1	OP AMP, QUAD, WIDEBAND		National
CLC415AJ-QML	5962-9305501MCA	1	OP AMP, QUAD, WIDEBAND		National
MM4156DCA	M38510/11003BDA	1	OP AMP, QUAD		QP Semi
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
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
4164-12JDS/BEA	8201008EA	1	DYNAMIC RAM, 64K X 1, 3-STATE OUTPUTS, 120 NS ACCESS TIME		Rochester
4164-15JDS/BEA	8201006EA	1	DYNAMIC RAM, 64K X 1, 3-STATE OUTPUTS, 150 NS ACCESS TIME		Rochester
4164-20JDS/BEA	8201007EA	1	DYNAMIC RAM, 64K X 1, 3-STATE OUTPUTS, 200 NS ACCESS TIME		Rochester
DG417AK/883	5962-9073701MPA	1	ANALOG SWITCH, SPST, 1-CHANNEL		Siliconix

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
DG418AK/883	5962-9073702MPA	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
DG419AK/883	5962-9073703MPA	1	ANALOG SWITCH, SPDT, 1-CHANNEL		Siliconix
RM4194DC	7705401CA	1	VOLT. REGULATOR, DUAL TRACKING		QP Semi
RM4194DC	7705401RA	1	VOLT. REGULATOR, DUAL TRACKING		QP Semi
RM4194DC	7705401CA	1	VOLT. REGULATOR, DUAL TRACKING		Austin
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-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
OP-42BL/883	5962-8851302HA		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	3/8/2005	National
CLC420AWG-QML	5962-9175801MXA	2(2)	OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK		National
CLC420AWGFQML	5962F9175801MXA	2(2)	OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK	3/8/2005	National
CLC420BJ-QML	5962-9175802MPA	2(2)	OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK	3/3/2004	National
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-CQ256B	5962-9958501QXC	1(1.9)	MEMORY, FPGA, 36000 GATES, 148.5 NS BIN SPEED		Actel
A42MX36-CQ208B	5962-9958501QYC	1(1.9)	MEMORY, FPGA, 36000 GATES, 148.5 NS BIN SPEED		Actel
A42MX36-1CQ256B	5962-9958502QXC	1(1.9)	MEMORY, FPGA, 36000 GATES, 122.0 NS BIN SPEED		Actel
A42MX36-1CQ208B	5962-9958502QYC	1(1.9)	MEMORY, FPGA, 36000 GATES, 122.0 NS BIN SPEED		Actel
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
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
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	3/8/2005	National
CLC430AJ-QML	5962-9203001MPA	3(4)	OP AMP, LOW GAIN, WITH DISABLE	3/8/2005	National
CLC430AWG-QML	5962-9203001MXA	3(4)	OP AMP, LOW GAIN, WITH DISABLE	3/8/2005	National
CLC431AE-QML	5962-9472501M2A	3(4)	AMPLIFIER, CURRENT FEEDBACK		National
CLC431AJ-QML	5962-9472501MCA	3(4)	AMPLIFIER, CURRENT FEEDBACK		National
CLC432AJ-QML	5962-9472502MPA	1(0.5)	AMPLIFIER, CURRENT FEEDBACK		National
ML4344/BCA	5962-8780301CA	1	PHASE/FREQUENCY DETECTOR		Lansdale
ML4344/BDA	5962-8780301DA	1	PHASE/FREQUENCY DETECTOR		Lansdale
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	1/2/2004	Intersil
DG442AZ/883	5962-9204102M2A	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
DG442AK/883	5962-9204102MEA	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix

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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	1/2/2004	Intersil
HS9-4423RH-8	5962F9951101QXC	3(5)	DRIVER, MOSFET, DUAL, INVERTING		Intersil
HS9-4423RH-T	5962R9951101TXC	3(5)	DRIVER, MOSFET, DUAL, INVERTING		Intersil
HS0-4423RH-Q	5962F9951101V9A	3(5)	DRIVER, MOSFET, DUAL, INVERTING		Intersil
HS9-4423RH-Q	5962F9951101VXC	3(5)	DRIVER, MOSFET, DUAL, INVERTING		Intersil
HS9-4423BRH-8	5962F9951102QXC	3(5)	DRIVER, MOSFET, DUAL, INVERTING		Intersil
HS0-4423BRH-Q	5962F9951102V9A	3(5)	DRIVER, MOSFET, DUAL, INVERTING		Intersil
HS9-4423BRH-Q	5962F9951102VXC	3(5)	DRIVER, MOSFET, DUAL, INVERTING		Intersil
HS9-4424RH-8	5962F9956001QXC	3(5)	DRIVER, MOSFET, DUAL, NON-INVERTING		Intersil
HS0-4424RH-Q	5962F9956001V9A	3(5)	DRIVER, MOSFET, DUAL, NON-INVERTING		Intersil
HS9-4424RH-Q	5962F9956001VXC	3(5)	DRIVER, MOSFET, DUAL, NON-INVERTING		Intersil
HS9-4424BRH-8	5962F9956002QXC	3(5)	DRIVER, MOSFET, DUAL, NON-INVERTING		Intersil
HS0-4424BRH-Q	5962F9956002V9A	3(5)	DRIVER, MOSFET, DUAL, NON-INVERTING		Intersil
HS9-4424BRH-Q	5962F9956002VXC	3(5)	DRIVER, MOSFET, DUAL, NON-INVERTING		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
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
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
UT450*QCR	5962R96B0221Q*C	1(0.5)	STANDARD CELL ARRAY, 450K GATES		Aeroflex
UT450*VCR	5962R96B0221V*C	1(0.5)	STANDARD CELL ARRAY, 450K GATES		Aeroflex
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.
CD4502BF3A	7702002EA	2	BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS		T.I.
CD4502BFB	M38510/17403BEA 8/	1(1)	BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS		T.I.
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
CD4503BKNSR	5962R9664302VXC	1(1)	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		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
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
CD54HC4514F3A	5962-9865501QJA	1(1)	4-TO-16 LINE DECODER/DEMULTIPLEXER WITH INPUT LATCHES		T.I.
CD4514BHSR	5962R9668101V9A	1(1)	LATCH, 4-BIT/DECODER, 4-TO-16-LINE		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
CD4515BF3A	7703201JA	1(1)	DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS		T.I.
CLC452AJ-QML	5962-9752101MPA	1(1)	CURRENT FEEDBACK AMPLIFIER, LOW POWER, HIGH OUTPUT, SINGLE SUPPLY		National
CD4520BF3A	7702301EA	1(1)	BINARY COUNTER, DUAL UP/DOWN		T.I.
CD4520BHSR	5962R9666902V9A	1(1)	BINARY COUNTER, DUAL UP/DOWN		Intersil
CD4555BF3A	7704701EA	1(1)	DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE		T.I.
CD4555BDMSR	5962R9667301VEC	1(1)	DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE		Intersil
CD4555BKMSR	5962R9667301VXC	1(1)	DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE		Intersil
CD4556BF3A	7704801EA	1(1)	DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE		T.I.
CD4556BHSR	5962R9667302V9A	1(1)	DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE	12/28/2003	Intersil
CD4585BF3A	7703702EA	1(1)	MAGNITUDE COMPARATOR, 4-BIT		T.I.

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CD4585BDMSR	5962R9667401VEC	1(1)	MAGNITUDE COMPARATOR, 4-BIT		Intersil
CD4585BKMSR	5962R9667401VXC	1(1)	MAGNITUDE COMPARATOR, 4-BIT		Intersil
OP467ARC/883	5962-9325801M2A	1	OP AMP, QUAD, HIGH-SPEED		Analog Devices
OP467AY/883	5962-9325801MCA	1	OP AMP, QUAD, HIGH-SPEED		Analog Devices
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
D469AAP/883	5962-9098301MCA	1	POWER DRIVER, QUAD, HIGH-CURRENT		Siliconix
OP-470ARC/883C	5962-88565012A	1	OP AMP, QUAD, LOW-NOISE		Analog Devices
OP-470AY/883C	5962-8856501CA	1	OP AMP, QUAD, LOW-NOISE		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-470AN/QMLV	5962-8856501VKA	2(2)	OP AMP, QUAD, LOW-NOISE		Analog Devices
OP-470AN/QMLR	5962R8856501VKA	2(2)	OP AMP, QUAD, LOW-NOISE		Analog Devices
HS0-OP470ARH-Q	5962R9853301V9A	1(0.4)	OP AMP, QUAD, VERY LOW NOISE, RAD HARD		Intersil
HS9-OP470ARH-Q	5962R9853301VXC	1(0.4)	OP AMP, QUAD, VERY LOW NOISE, RAD HARD		Intersil
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
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-471AM/QMLV	5962-8856502VDA	2(2)	OP AMP, QUAD, HIGH-SPEED, LOW-NOISE		Analog Devices
OP-471AM/QMLR	5962R8856502VDA	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
MM4156	M38510/11003BAA	1	OP AMP, QUAD		QP Semi
MM4156	M38510/11003BCA	1	OP AMP, QUAD		QP Semi
HA1-4741/883	5962-9864501QCA	1(0.5)	OP AMP, QUAD	10/3/2004	Intersil
MM4818	M38510/11302BEA	1	D/A CONVERTER, 8-BIT		QP Semi
OP484AY/QMLV	5962-0051701VCA	2(2)	OP AMP, QUAD, PRECISION, RAIL-TO-RAIL INPUT AND OUTPUT		Analog Devices
OP484AY/QMLR	5962R0051701VCA	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
OP484AM/QMLR	5962R0051701VDA	2(2)	OP AMP, QUAD, PRECISION, RAIL-TO-RAIL INPUT AND OUTPUT		Analog Devices
HA4-4902/883	5962-86860012A	1	VOLT. COMPARATOR, QUAD, PRECISION		Intersil
HA1-4902/883	5962-8686001EA	1	VOLT. COMPARATOR, QUAD, PRECISION		Intersil
RHFL4913KPA-02V	5962F0252401VXA	3(4)	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 2 A		STM
RHFL4913KPA-01V	5962F0252401VXC	3(4)	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 2 A		STM
RHFL4913SOA-04V	5962F0252402VYA	3(4)	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 1 A		STM
RHFL4913SOA-03V	5962F0252402VYC	3(4)	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 1 A		STM
RHFL4913KA-06V	5962F0252402VZA	3(4)	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 1 A		STM
RHFL4913KA-05V	5962F0252402VZC	3(4)	VOLTAGE REGULATOR, ADJUSTABLE, POSITIVE, LOW DROPOUT, 1 A		STM
RHFL4913KP25-02V	5962F0253401VXA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 2 A		STM
RHFL4913KP25-01V	5962F0253401VXC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 2 A		STM
RHFL4913S25-04V	5962F0253402VYA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 3 A		STM
RHFL4913S25-03V	5962F0253402VYC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 3 A		STM
RHFL4913ESY2506V	5962F0253402VZA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 3 A		STM
RHFL4913ESY2505V	5962F0253402VZC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 2.5 V, 3 A		STM
RHFL4913KP30-02V	5962F0320101VXA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 2 A		STM
RHFL4913KP30-01V	5962F0320101VXC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 2 A		STM
RHFL4913S30-04V	5962F0320102VYA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 3 A		STM
RHFL4913S30-03V	5962F0320102VYC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 3 A		STM
RHFL4913ESY3006V	5962F0320102VZA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 3 A		STM
RHFL4913ESY3005V	5962F0320102VZC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3 V, 3 A		STM

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RHFL4913KP33-02V	5962F0253501VXA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 2 A		STM
RHFL4913KP33-01V	5962F0253501VXC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 2 A		STM
RHFL4913S33-04V	5962F0253502VYA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 3 A		STM
RHFL4913S33-03V	5962F0253502VYC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 3 A		STM
RHFL4913ESY3306V	5962F0253502VZA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 3 A		STM
RHFL4913ESY3305V	5962F0253502VZC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 3.3 V, 3 A		STM
RHFL4913KP50-02V	5962F0253601VXA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 2 A		STM
RHFL4913KP50-01V	5962F0253601VXC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 2 A		STM
RHFL4913S50-04V	5962F0253602VYA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 3 A		STM
RHFL4913S50-03V	5962F0253602VYC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 3 A		STM
RHFL4913ESY5006V	5962F0253602VZA	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 3 A		STM
RHFL4913ESY5005V	5962F0253602VZC	3(4)	VOLTAGE REGULATOR, FIXED, POSITIVE, 5 V, 3 A		STM
GEM22703QXA	5962-8864303XA	1(1)	MICROPROGRAM SEQUENCER, 16-BIT, WITH 33-DEEP STACK		Sarnoff
GEM22703QXC	5962-8864303XC	1(1)	MICROPROGRAM SEQUENCER, 16-BIT, WITH 33-DEEP STACK		Sarnoff
GEM22703QYA	5962-8864303YA	1(1)	MICROPROGRAM SEQUENCER, 16-BIT, WITH 33-DEEP STACK		Sarnoff
GEM22703QYC	5962-8864303YC	1(1)	MICROPROGRAM SEQUENCER, 16-BIT, WITH 33-DEEP STACK		Sarnoff
OP497BRC/883B	5962-9452101M2A	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
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
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
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
UT500*QCR	5962R96B0222Q*C	1(0.5)	STANDARD CELL ARRAY, 500K GATES		Aeroflex
UT500*VCR	5962R96B0222V*C	1(0.5)	STANDARD CELL ARRAY, 500K GATES		Aeroflex
TL5001MFKB	5962-9958301Q2A	1(1)	PWM CONTROL CIRCUITS		T.I.
TL5001MJGB	5962-9958301QPA	1(1)	PWM CONTROL CIRCUITS		T.I.
TL5001AMFKB	5962-9958302Q2A	1(1)	PWM CONTROL CIRCUITS		T.I.
TL5001AMJGB	5962-9958302QPA	1(1)	PWM CONTROL CIRCUITS		T.I.
HA4-5002/883	5962-89636012A	3	CURRENT BUFFER, WIDEBAND, HIGH OUTPUT		Intersil
HA2-5002/883	5962-8963601GC	3	CURRENT BUFFER, WIDEBAND, HIGH OUTPUT		Intersil
HA7-5002/883	5962-8963601PA	3	CURRENT BUFFER, WIDEBAND, HIGH OUTPUT		Intersil
5352-037	5962-94B0201QUA	1	SEMICUSTOM STANDARD CELL		AMIS
6580-502	5962-94B0201QYA	1	SEMICUSTOM STANDARD CELL		AMIS
5342-031	5962-94B0201QYA	1	SEMICUSTOM STANDARD CELL		AMIS
5344-021	5962-94B0201QZA	1	SEMICUSTOM STANDARD CELL		AMIS
SEI5012-TD12B	5962-8967901QC	1	A/D CONVERTER, 12-BIT		Maxwell
SEI5012-TE12B	5962-8967901XC	1	A/D CONVERTER, 12-BIT		Maxwell
SEI5014-SD14B	5962-8967401QC	1	A/D CONVERTER, 14-BIT, 14.25 µS		Maxwell
SEI5014-SE14B	5962-8967401XC	1	A/D CONVERTER, 14-BIT, 14.25 µS		Maxwell
SEI5014-TD14B	5962-8967402QC	1	A/D CONVERTER, 14-BIT, 14.25 µS		Maxwell
SEI5014-TE14B	5962-8967402XC	1	A/D CONVERTER, 14-BIT, 14.25 µS		Maxwell
SEI5016-SD16B	5962-8967601QA	1	A/D CONVERTER, 16-BIT, 16.25 µS		Maxwell
SEI5016-SE16B	5962-8967601XA	1	A/D CONVERTER, 16-BIT, 16.25 µS		Maxwell
SEI5016-TD16B	5962-8967602QA	1	A/D CONVERTER, 16-BIT, 16.25 µS		Maxwell
SEI5016-TE16B	5962-8967602XA	1	A/D CONVERTER, 16-BIT, 16.25 µS		Maxwell
GEM14701QCA	5962-8856401CA	3(4)	OR DRIVER, QUAD 2-INPUT, HIGH-OUTPUT VOLTAGE AND CURRENT		Sarnoff
GEM14701QCC	5962-8856401CC	3(4)	OR DRIVER, QUAD 2-INPUT, HIGH-OUTPUT VOLTAGE AND CURRENT		Sarnoff
GEM14701QDA	5962-8856401DA	3(4)	OR DRIVER, QUAD 2-INPUT, HIGH-OUTPUT VOLTAGE AND CURRENT		Sarnoff
GEM14701QDC	5962-8856401DC	3(4)	OR DRIVER, QUAD 2-INPUT, HIGH-OUTPUT VOLTAGE AND CURRENT		Sarnoff
CLC502AE-QML	5962-9174301M2A	1	OP AMP, CLAMPING, LOW-GAIN, FAST-SETTLING		National

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CLC502AJ-QML	5962-9174301MPA	1	OP AMP, CLAMPING, LOW-GAIN, FAST-SETTLING		National
HA4-5020/883	5962-89620012A	1	CURRENT FEEDBACK AMPLIFIER		Intersil
HI1-5041/883	8100610EA	I	ANALOG SWITCH, SPDT, 2-CHANNEL, 75 OHMS	1/2/2004	Intersil
HI1-5042/883	8100611EA	I	ANALOG SWITCH, SPDT, 1-CHANNEL, 75 OHMS	1/2/2004	Intersil
HI4-5043/883	81006122A	1(0.5)	ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS		Intersil
HI1-5043/883	8100612EA	I	ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS	1/2/2004	Intersil
HI1-5046A/883	8100617EA	1	ANALOG SWITCH, DPDT, 1-CHANNEL, 30 OHMS		Intersil
CLC505AJ-QML	5962-9099301MPA	1	OP AMP, HIGH-SPEED, PROGRAMMABLE SUPPLY CURRENT		National
HI4-5051/883	81006222A	1	ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS	10/5/2004	Intersil
HI1-5051/883	8100622EA	1	ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS	10/5/2004	Intersil
HI4-506/883	5962-85131073A	1(0.3)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL		Intersil
HI1-506/883	5962-8513107XA	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL		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
HI4-507/883	5962-85131083A	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL	10/3/2004	Intersil
HI1-507/883	5962-8513108XA	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL	7/2/2004	Intersil
HI1-507	M38510/19003BXA	1(0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL	4/2/2004	Intersil
HI1-507A	M38510/19004BXA	1(0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION		Intersil
ADG508ATE/883B	77052012A	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
HS1-508BRH-8	5962F9674202QEC	2(3)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS9-508BRH-8	5962F9674202QXC	2(3)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS1-508BRH-T	5962R9674202TEC	2(3)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS9-508BRH-T	5962R9674202TXC	2(3)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS0-508BRH-Q	5962F9674202V9A	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
HS9-508BRH-Q	5962F9674202VXC	2(3)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HI4-508/883	77052012A		ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HI1-508/883	7705201EA	I	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
HI4-509/883	5962-85131092A	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL		Intersil
HI1-509/883	5962-8513109EA	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL	10/5/2004	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
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

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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
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
MT5C1008DCJ-100883C	5962-8959831M7A	1(1)	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
MT5C1008DCJ-120883C	5962-8959830M7A	1(1)	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
MT5C1008DCJ-20883C	5962-8959838M7A	1(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
MT5C1008DCJ-25883C	5962-8959837M7A	1(1)	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
MT5C1008DCJ-35883C	5962-8959836M7A	1(1)	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
MT5C1008DCJ-45883C	5962-8959835M7A	1(1)	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
MT5C1008DCJ-55883C	5962-8959834M7A	1(1)	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
MT5C1008DCJ-70883C	5962-8959833M7A	1(1)	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
MT5C1008DCJ-85883C	5962-8959832M7A	1(1)	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

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MT5C1009DCJ-100883C	5962-8959823M7A	1(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
MT5C1009DCJ-120883C	5962-8959822M7A	1(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
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
MT5C1009C-20L883C	5962-8959840MZA	1(1)	STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
EDI88128LPS20CB	5962-8959840MXA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME		WED
MT5C1009DCJ-25L883C	5962-8959812M7A	1(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
MT5C1009DCJ-35L883C	5962-8959811M7A	1(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
MT5C1009DCJ-45L883C	5962-8959810M7A	1(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
MT5C1009DCJ-55L	5962-8959809M7A	1(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
MT5C1009DCJ-70L883C	5962-8959808M7A	1(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
MT5C1009DCJ-85L883C	5962-8959807M7A	1(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
HA4-5101/883	5962-89635012A	1	OP AMP, LOW-NOISE		Intersil
HA7-5101/883	5962-8963501PA	1	OP AMP, LOW-NOISE	10/3/2004	Intersil
SEI5101A-SE8B	5962-9169101M3A	1	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
SEI5101A-SD8B	5962-9169101MXA	1	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
SEI5101A-SE8B	5962-9169101Q3C	1	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
SEI5101A-SD8B	5962-9169101QXC	1	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
SEI5101A-TE8B	5962-9169102M3A	1	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
SEI5101A-TD8B	5962-9169102MXA	1	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
SEI5101A-TE8B	5962-9169102Q3C	1	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
SEI5101A-TD8B	5962-9169102QXC	1	A/D CONVERTER, 16-BIT, 100 KHZ		Maxwell
HA4-5102/883	5962-89548012A	1	OP AMP, DUAL, LOW-NOISE	7/2/2004	Intersil
HA2-5102/883	5962-8954801GC	1	OP AMP, DUAL, LOW-NOISE		Intersil
HA7-5102/883	5962-8954801PA	1	OP AMP, DUAL, LOW-NOISE		Intersil
SEI5102A-SEB	5962-9169201M3A	1	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
SEI5102A-SDB	5962-9169201MXA	1	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
SEI5102A-SEB	5962-9169201Q3C	1	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
SEI5102A-SDB	5962-9169201QXC	1	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
SEI5102A-TEB	5962-9169202M3A	1	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
SEI5102A-TDB	5962-9169202MXA	1	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
SEI5102A-TEB	5962-9169202Q3C	1	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
SEI5102A-TDB	5962-9169202QXC	1	A/D CONVERTER, 16-BIT, 20 KHZ		Maxwell
HA4-5104/883	5962-88502012A	1	OP AMP, QUAD, LOW-NOISE		Intersil
HA1-5104/883	5962-8850201CA	1	OP AMP, QUAD, LOW-NOISE	10/3/2004	Intersil
HS1-5104ARH-T	5962R9569001TCC	1(0.4)	OP AMP, QUAD, LOW-NOISE		Intersil
HS9-5104ARH-T	5962R9569001TXC	1(0.4)	OP AMP, QUAD, LOW-NOISE		Intersil
HS0-5104ARH-Q	5962R9569001V9A	1(0.4)	OP AMP, QUAD, LOW-NOISE		Intersil
HS1-5104ARH-Q	5962R9569001VCC	1(0.4)	OP AMP, QUAD, LOW-NOISE		Intersil
HS9-5104ARH-Q	5962R9569001VXC	1(0.4)	OP AMP, QUAD, LOW-NOISE		Intersil
HA4-5114/883	5962-89634012A	1	OP AMP, QUAD, LOW-NOISE UNCOMPENSATED		Rochester
HA1-5114/883	5962-8963401CA	1	OP AMP, QUAD, LOW-NOISE UNCOMPENSATED		Rochester
HAA0-51150R4551	5962-97A0101V9A	1(0.5)	POWER CONTROLLER, RAD HARD, LINEAR		Intersil
HAA9-51150R4551	5962-97A0101VXC	1(0.5)	POWER CONTROLLER, RAD HARD, LINEAR		Intersil
HAA0-51154R4552	5962-97A1001V9A	1(0.3)	LEVEL SHIFTER, RAD HARD, LINEAR		Intersil
HAA9-51154R4552	5962-97A1001VXC	1(0.3)	LEVEL SHIFTER, RAD HARD, LINEAR		Intersil
HAA0-51155R4553	5962-97A0701V9A	1(0.5)	DEMODULATOR, RAD HARD, LINEAR, ASIC		Intersil

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
HAA9-51155R4553	5962-97A0701VXC	1(0.5)	DEMODULATOR, RAD HARD, LINEAR, ASIC		Intersil
HAA0-51156R4554	5962-97A0801V9A	1(0.3)	DUAL COMPARATOR AND P-CHANNEL JFET, RAD HARD, LINEAR		Intersil
HAA9-51156R4554	5962-97A0801VXC	1(0.3)	DUAL COMPARATOR AND P-CHANNEL JFET, RAD HARD, LINEAR		Intersil
HAA0-51159R4555	5962-97A0901V9A	1(0.25)	GYRO TORQUER, RAD HARD		Intersil
HAA9-51159R4555	5962-97A0901VXC	1(0.25)	GYRO TORQUER, RAD HARD		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
HA7-5127/883	5962-8962701PA		OP AMP, 7.0 V/µS	10/3/2004	Intersil
CY7C342B-35RMB	5962-8946801XC	1	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME	5/3/2004	Cypress
HA1-5144/883	5962-8965603CA	1	OP AMP, QUAD, LOW-POWER		Intersil
HS4-51472AR3808	5962M95A0501QXA	1	ASIC, AUXILLIARY OUTPUT CHIP		Intersil
HS1-51472AR3808	5962M95A0501QYA	1	ASIC, AUXILLIARY OUTPUT CHIP		Intersil
HA4-5190/883	5962-87784012A	1	OP AMP, WIDEBAND, FAST SETTLING		Intersil
HA1-5190/883	5962-8778401CA	1	OP AMP, WIDEBAND, FAST SETTLING	10/3/2004	Intersil
CY7C341-40HMB	5962-9206201MXA	1	PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 40 NS PROP. DELAY TIME		QP Semi
CLC520AJ-QML	5962-9169401MCA	1	AMPLIFIER, VOLTAGE-CONTROLLED GAIN		National
521/BCA	5962-8751601CA	1(0.25)	VOLT. COMPARATOR, DUAL DIFFERENTIAL		QP Semi
521/BDA	5962-8751601DA	1(0.25)	VOLT. COMPARATOR, DUAL DIFFERENTIAL		QP Semi
CLC522AE-QML	5962-9451701M2A	1	WIDEBAND AMPLIFIER, VARIABLE-GAIN		National
CLC522AJ-QML	5962-9451701MCA	1	WIDEBAND AMPLIFIER, VARIABLE-GAIN		National
AD524SD/883B	5962-8853901EA	1	INSTRUMENTATION AMPLIFIER, PRECISION		Analog Devices
AD524SD/QMLV	5962-8853901VEA	1(<0.5)	INSTRUMENTATION AMPLIFIER, PRECISION		Analog Devices
AD524SD/QMLR	5962R8853901VEA	1(<0.5)	INSTRUMENTATION AMPLIFIER, PRECISION		Analog Devices
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		QP Semi
529/BDA	5962-8757202DA	1(0.25)	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED		QP Semi
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
HA4-5320/883	5962-9306302M2A	1	SAMPLE AND HOLD AMPLIFIER	7/2/2004	Intersil
HA1-5320/883	5962-9306302MCA	1	SAMPLE AND HOLD AMPLIFIER	10/3/2004	Intersil
HA4-5330/883	5962-87677012A	1	SAMPLE AND HOLD AMPLIFIER		Intersil
HA1-5330/883	5962-8767701CA	1	SAMPLE AND HOLD AMPLIFIER	10/5/2004	Intersil
DG534AAP/883	5962-9060201MRA	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 2-CHANNEL DIFFERENTIAL, VIDEO, WIDEBAND		Siliconix
AD534TD/QMLV	5962-9053701VCA	1(1.5)	MULTIPLIER, PRECISION, INTERNALLY TRIMMED		Analog Devices
AD534TH/QMLV	5962-9053701VIA	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
HA4-5340/883	5962-9306301M2A	1	SAMPLE AND HOLD AMPLIFIER		Intersil
HA1-5340/883	5962-9306301MCA	1	SAMPLE AND HOLD AMPLIFIER	10/3/2004	Intersil
5341-035	5962-94B0201QTA	1	SEMICUSTOM STANDARD CELL		AMIS
5343-048	5962-99A1601QXC	2(2)	DUAL WINDOW DETECTOR, ASIC		AMIS
5343-049	5962-97A1601QXA	1	4107: FOCAL PLANE ARRAY CPU INTERFACE, ASIC		AMIS
5343-050	5962-97A1701QXC	1	SERVO, ASIC		AMIS
5345-005	5962-99A1401QXC	1(0.5)	DECODER, ASIC		AMIS
5345-029	5962-99A1901QXC	2(2)	FRAME BUFFER CONTROL, ASIC		AMIS
5345-034	5962-99A1201QXC	2(2)	GRAPHICS GENERATOR, ASIC		AMIS

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
5352-044	5962-98A0501QXC	1(1)	CPU CHIP (EQGC=9K)		AMIS
5353-035	5962-98A0101QXC	1(0.5)	ADDRESS CHIP (EQGC=13K), ASIC		AMIS
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
DG538AAP/883	5962-8976001MXA	1	ANALOG MULTIPLEXER, 4-CH DIFFERENTIAL		Siliconix
82S185/BXA	M38510/20902BXA	1(1)	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME		QP Semi
AD539SE/883B	5962-89809012A	0	MULTIPLIER/DIVIDER, DUAL-CHANNEL, WIDEBAND		Analog Devices
AD539SD/883B	5962-8980901EA	1	MULTIPLIER/DIVIDER, DUAL-CHANNEL, WIDEBAND		Analog Devices
HCTS540KMSR	5962R9577601VXC	1(0.6)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		Intersil
SNV54HC00J	5962-8403701VCA	2(2)	NAND GATE, QUAD 2-INPUT		T.I.
SNV54HC00W	5962-8403701VDA	2(2)	NAND GATE, QUAD 2-INPUT		T.I.
CD54HCT00F3A	5962-8683101CA	1	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
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	2(2)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
SNJ54ACT00J	5962-8769901MCA	2(2)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
SNJ54ACT00W	5962-8769901MDA	2(2)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
SNJ54AHC00FK	5962-9682201Q2A	1(1)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
SNJ54AHC00J	5962-9682201QCA	1(1)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
SNJ54AHC00W	5962-9682201QDA	1(1)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		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.
SNV54LVC00AJ	5962-9753301VCA	2(2)	LOW VOLTAGE CMOS, QUADRUPLE 2-INPUT POSITIVE-NAND GATE		T.I.
SNV54LVC00AW	5962-9753301VDA	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	2(2)	NAND GATE, QUAD 2-INPUT		T.I.
CD54HC00F3A	8403701CA	2(2)	NAND GATE, QUAD 2-INPUT		T.I.
SNJ54HC00J	8403701CA	2(2)	NAND GATE, QUAD 2-INPUT		T.I.
SNJ54HC00W	8403701DA	2(2)	NAND GATE, QUAD 2-INPUT		T.I.
5400	M38510/00104BCA	0	NAND GATE, QUAD 2-INPUT		T.I.
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.
JANB54LS00FK	M38510/30001B2A	1(1)	NAND GATE, QUAD 2-INPUT		T.I.
JANB54LS00J	M38510/30001BCA	1(1)	NAND GATE, QUAD 2-INPUT		T.I.
JANB54LS00W	M38510/30001BDA	1(1)	NAND GATE, QUAD 2-INPUT		T.I.
JANB54LS00J	M38510/30001SCA	1(1)	NAND GATE, QUAD 2-INPUT		T.I.
JANB54LS00W	M38510/30001SDA	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.
GEM25604BAA	M38510/02004BAA	1(1)	NAND GATE, QUAD 2-INPUT		Sarnoff
GEM25604BAC	M38510/02004BAC	1(1)	NAND GATE, QUAD 2-INPUT		Sarnoff
GEM25604BBA	M38510/02004BBA	1(1)	NAND GATE, QUAD 2-INPUT		Sarnoff

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
GEM25604BBC	M38510/02004BBC	1(1)	NAND GATE, QUAD 2-INPUT		Sarnoff
GEM25604BCA	M38510/02004BCA	1(1)	NAND GATE, QUAD 2-INPUT		Sarnoff
GEM25604BCC	M38510/02004BCC	1(1)	NAND GATE, QUAD 2-INPUT		Sarnoff
GEM25604BDA	M38510/02004BDA	1(1)	NAND GATE, QUAD 2-INPUT		Sarnoff
GEM25604BDC	M38510/02004BDC	1(1)	NAND GATE, QUAD 2-INPUT		Sarnoff
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
54AC00LMQB	5962-87549012A	3(4)	NAND GATE, QUAD 2-INPUT		National
54AC00DMQB	5962-8754901CA	3(4)	NAND GATE, QUAD 2-INPUT		National
54AC00FMQB	5962-8754901DA	3(4)	NAND GATE, QUAD 2-INPUT		National
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
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
54ACT00LMQB	5962-8769901M2A	2(2.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
54ACT00DMQB	5962-8769901MCA	2(2.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
54ACT00FMQB	5962-8769901MDA	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
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
JM54ACT00SZA-RH	5962R8769901SZA	2(2.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
JD5400BDA	M38510/00104BDA	0	NAND GATE, QUAD 2-INPUT	3/3/2004	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	9/3/2004	National
JD54LS00SDA	M38510/30001SDA	0	NAND GATE, QUAD 2-INPUT	3/3/2004	National
JD54F00B2A	M38510/33001B2A 8/	3(6)	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
JM54AC00B2A	M38510/75001B2A 8/	3(7.25)	NAND GATE, QUAD 2-INPUT		National
JM54AC00B2A-RH	M38510R75001B2A 8/	3(7.25)	NAND GATE, QUAD 2-INPUT		National
JM54AC00BCA	M38510/75001BCA 8/	3(7.25)	NAND GATE, QUAD 2-INPUT		National
JM54AC00BCA-RH	M38510R75001BCA 8/	3(7.25)	NAND GATE, QUAD 2-INPUT		National
JM54AC00BDA	M38510/75001BDA 8/	3(7.25)	NAND GATE, QUAD 2-INPUT		National
JM54AC00BDA-RH	M38510R75001BDA 8/	3(7.25	NAND GATE, QUAD 2-INPUT		National
JM54AC00S2A-RH	M38510R75001S2A 8/	3(7.25)	NAND GATE, QUAD 2-INPUT		National
JM54AC00SCA-RH	M38510R75001SCA 8/	3(7.25)	NAND GATE, QUAD 2-INPUT		National
JM54AC00SDA-FH	M38510F75001SDA	3(7.25)	NAND GATE, QUAD 2-INPUT		National
JM54AC00SDA-RH	M38510R75001SDA 8/	3(7.25)	NAND GATE, QUAD 2-INPUT		National
JM54AC00SZA-FH	M38510F75001SZA	3(7.25)	NAND GATE, QUAD 2-INPUT		National
JM54AC00SZA-RH	M38510R75001SZA	3(7.25)	NAND GATE, QUAD 2-INPUT		National
54ALS00A/BDA	M38510/37001BDA	1	NAND GATE, QUAD 2-INPUT		Rochester
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

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
ML54H00/BCA	M38510/02304BCA	1	NAND GATE, QUAD 2-INPUT		Lansdale
ML54H00/BDA	M38510/02304BDA	1	NAND GATE, QUAD 2-INPUT		Lansdale
SL54S00/B2A	M38510/07001B2A	1	NAND GATE, QUAD 2-INPUT		Lansdale
SL54S00/BAA	M38510/07001BAA	1	NAND GATE, QUAD 2-INPUT		Lansdale
SL54S00/BBA	M38510/07001BBA	1	NAND GATE, QUAD 2-INPUT		Lansdale
SL54S00/BCA	M38510/07001BCA	1	NAND GATE, QUAD 2-INPUT		Lansdale
SL54S00/BDA	M38510/07001BDA	1	NAND GATE, QUAD 2-INPUT		Lansdale
SL54LS00/B2A	M38510/30001B2A	1	NAND GATE, QUAD 2-INPUT		Lansdale
SL54LS00/B2C	M38510/30001B2C	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		Aeroflex
UT54ACS00PQAH	5962H9651201QCA	1(0.5)	NAND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS00PQCH	5962H9651201QCC	1(0.5)	NAND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS00UQAH	5962H9651201QXA	1(0.5)	NAND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS00UQCH	5962H9651201QXC	1(0.5)	NAND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS00-VDIE	5962H9651201V9A	1(0.5)	NAND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS00PVAH	5962H9651201VCA	1(0.5)	NAND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS00PVCH	5962H9651201VCC	1(0.5)	NAND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS00UVAH	5962H9651201VXA	1(0.5)	NAND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS00UVCH	5962H9651201VXC	1(0.5)	NAND GATE, QUAD 2-INPUT		Aeroflex
UT54ACTS00PQAH	5962H9651301QCA	1(0.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS00PQCH	5962H9651301QCC	1(0.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS00UQAH	5962H9651301QXA	1(0.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS00UQCH	5962H9651301QXC	1(0.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS00PVAH	5962H9651301VCA	1(0.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS00PVCH	5962H9651301VCC	1(0.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS00UVAH	5962H9651301VXA	1(0.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS00UVCH	5962H9651301VXC	1(0.5)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
54HC00K02V	5962-8403701VXA	2(2.5)	NAND GATE, QUAD 2-INPUT		STM
54HC00K01V	5962-8403701VXC	2(2.5)	NAND GATE, QUAD 2-INPUT		STM
RHFAC00K02V	5962F8754901VXA	2(2)	NAND GATE, QUAD 2-INPUT		STM
RHFAC00K01V	5962F8754901VXC	2(2)	NAND GATE, QUAD 2-INPUT		STM
RHFAC00K02Q	5962F8754901XA	2(2)	NAND GATE, QUAD 2-INPUT		STM
RHFAC00K01Q	5962F8754901XC	2(2)	NAND GATE, QUAD 2-INPUT		STM
54ACT00K02Q	5962-8769903QXA	2(2)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT00K01Q	5962-8769903QXC	2(2)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT00K02V	5962-8769903VXA	2(2)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT00K01V	5962-8769903VXC	2(2)	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54HC00K02Q	8403701XA	2(2.5)	NAND GATE, QUAD 2-INPUT		STM
54HC00K01Q	8403701XC	2(2.5)	NAND GATE, QUAD 2-INPUT		STM
AS5C4008F-12L	5962-9560015Q9A	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
AS5C4008ECJ-12L	5962-9560015QUA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
AS5C4008CW-12L	5962-9560015QXA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
AS5C4008EC-12L	5962-9560015QZA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
AS5C4008F-12	5962-9560016Q9A	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
AS5C4008ECJ-12	5962-9560016QUA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
AS5C4008CW-12	5962-9560016QXA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
AS5C4008EC-12	5962-9560016QZA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
AS5C4008F-15L	5962-9560013Q9A	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008ECJ-15L	5962-9560013QUA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008CW-15L	5962-9560013QXA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008EC-15L	5962-9560013QZA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008F-15	5962-9560014Q9A	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
AS5C4008ECJ-15	5962-9560014QUA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
AS5C4008CW-15	5962-9560014QXA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
AS5C4008EC-15	5962-9560014QZA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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	5962-9560012Q9A	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008ECJ-20L	5962-9560012QUA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008CW-20L	5962-9560012QXA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008EC-20L	5962-9560012QZA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		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	5962-9560011Q9A	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008ECJ-25L	5962-9560011QUA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008CW-25L	5962-9560011QXA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008EC-25L	5962-9560011QZA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		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	5962-9560010Q9A	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008ECJ-35L	5962-9560010QUA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008CW-35L	5962-9560010QXA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008EC-35L	5962-9560010QZA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		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	5962-9560009Q9A	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008ECJ-45L	5962-9560009QUA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008CW-45L	5962-9560009QXA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C4008EC-45L	5962-9560009QZA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		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
5401/BCA	M38510/00107BCA	1	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
5401/BDA	M38510/00107BDA	1	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
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
SNV54HC02J	5962-8404101VCA	1(1)	NOR GATE, QUAD 2-INPUT		T.I.
SNV54HC02W	5962-8404101VDA	1(1)	NOR GATE, QUAD 2-INPUT		T.I.
SNJ54ALS02AFK	5962-86844012A	I	NOR GATE, QUAD 2-INPUT		T.I.
CD54HCT02F3A	5962-8975101CA	1	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		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.

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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.
CD54HC02F3A	8404101CA	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.
54LS02FK	M38510/30301B2A	3(4)	NOR GATE, QUAD 2-INPUT		T.I.
54LS02J	M38510/30301BCA	3(4)	NOR GATE, QUAD 2-INPUT		T.I.
54LS02W	M38510/30301BDA	3(4)	NOR GATE, QUAD 2-INPUT		T.I.
54LS02J	M38510/30301SCA	3(4)	NOR GATE, QUAD 2-INPUT		T.I.
54LS02W	M38510/30301SDA	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	1(1)	NOR GATE, QUAD 2-INPUT		T.I.
54ALS02	M38510/37301BCA	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
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	3/3/2004	National
JD54LS02SDA	M38510/30301SDA	1(1)	NOR GATE, QUAD 2-INPUT	3/3/2004	National
JD54F02B2A	M38510/33301B2A 8/	2(2.5)	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
JM54AC02B2A-RH	M38510R75101B2A 8/	2(2.75)	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
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
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
54ALS02/BDA	M38510/37301BDA	1	NOR GATE, QUAD 2-INPUT		Rochester
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

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SL5402/BDA	M38510/00401BDA	1	NOR GATE, QUAD 2-INPUT		Lansdale
SL54S02/B2A	M38510/07301B2A	1	NOR GATE, QUAD 2-INPUT		Lansdale
SL54S02/B2C	M38510/07301B2C	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/B2A	M38510/30301B2A	1	NOR GATE, QUAD 2-INPUT		Lansdale
SL54LS02/B2C	M38510/30301B2C	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		Aeroflex
UT54ACS02PQCH	5962H9651401QCC	1(0.5)	NOR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS02UQAH	5962H9651401QXA	1(0.5)	NOR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS02UQCH	5962H9651401QXC	1(0.5)	NOR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS02PVAH	5962H9651401VCA	1(0.5)	NOR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS02PVCH	5962H9651401VCC	1(0.5)	NOR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS02UVAH	5962H9651401VXA	1(0.5)	NOR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS02UVCH	5962H9651401VXC	1(0.5)	NOR GATE, QUAD 2-INPUT		Aeroflex
UT54ACTS02PQAH	5962H9651501QCA	1(0.5)	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS02PQCH	5962H9651501QCC	1(0.5)	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS02UQAH	5962H9651501QXA	1(0.5)	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS02UQCH	5962H9651501QXC	1(0.5)	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS02PVAH	5962H9651501VCA	1(0.5)	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS02PVCH	5962H9651501VCC	1(0.5)	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS02UVAH	5962H9651501VXA	1(0.5)	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS02UVCH	5962H9651501VXC	1(0.5)	NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
54HC02K02V	5962-8404101VXA	2(2.5)	NOR GATE, QUAD 2-INPUT		STM
54HC02K01V	5962-8404101VXC	2(2.5)	NOR GATE, QUAD 2-INPUT		STM
54AC02K02V	5962-8761201VXA	2(2.5)	NOR GATE, QUAD 2-INPUT		STM
54AC02K01V	5962-8761201VXC	2(2.5)	NOR GATE, QUAD 2-INPUT		STM
54AC02K02Q	5962-8761201XA	2(2.5)	NOR GATE, QUAD 2-INPUT		STM
54AC02K01Q	5962-8761201XC	2(2.5)	NOR GATE, QUAD 2-INPUT		STM
54ACT02K02Q	5962-8979101QXA	2(2)	QUAD 2-INPUT NOR GATE, ADVANCED CMOS, TTL COMPATIBLE INPUTS		STM
54ACT02K01Q	5962-8979101QXC	2(2)	QUAD 2-INPUT NOR GATE, ADVANCED CMOS, TTL COMPATIBLE INPUTS		STM
54ACT02K02V	5962-8979101VXA	2(2)	QUAD 2-INPUT NOR GATE, ADVANCED CMOS, TTL COMPATIBLE INPUTS		STM
54ACT02K01V	5962-8979101VXC	2(2)	QUAD 2-INPUT NOR GATE, ADVANCED CMOS, TTL COMPATIBLE INPUTS		STM
54HC02K02Q	8404101XA	2(2.5)	NOR GATE, QUAD 2-INPUT		STM
54HC02K01Q	8404101XC	2(2.5)	NOR GATE, QUAD 2-INPUT		STM
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	3/3/2004	National
JD54LS03BDA	M38510/30002BDA	0	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS	3/3/2004	National
JD54LS03SCA	M38510/30002SCA	1(1)	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		National
JD54LS03SDA	M38510/30002SDA	0	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		National
5403/BCA	M38510/00109BCA	1	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
5403/BDA	M38510/00109BDA	1	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS03/B2A	M38510/30002B2A	1	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS03/BCA	M38510/30002BCA	1	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS03/BDA	M38510/30002BDA	1	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
SL5403/BCA	M38510/00109BCA	1	NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
UT54LVDS031UCA	5962H9583302QXA	1(1)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
UT54LVDS031UCC	5962H9583302QXC	1(1)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
UT54LVDS031UCA	5962H9583302VXA	1(1)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
UT54LVDS031UCC	5962H9583302VXC	1(1)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex

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UT54LVDSC031UCA	5962F9583303QXA	1(1)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
UT54LVDSC031UCC	5962F9583303QXC	1(1)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
UT54LVDSC031UCA	5962F9583303VXA	1(1)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
UT54LVDSC031UCC	5962F9583303VXC	1(1)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
UT54LVDS031LV_QDIE	5962H9865102Q9A	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS031LVUCA	5962H9865102QYA	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS031LVUCC	5962H9865102QYC	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS031LV_VDIE	5962H9865102V9A	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS031LVUCA	5962H9865102VYA	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS031LVUCC	5962H9865102VYC	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS031LV_QDIE	5962R9865103Q9A	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
UT54LVDS031LVUCA	5962R9865103QYA	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
UT54LVDS031LVUCC	5962R9865103QYC	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
UT54LVDS031LV_VDIE	5962R9865103V9A	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
UT54LVDS031LVUCA	5962R9865103VYA	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
UT54LVDS031LVUCC	5962R9865103VYC	1(1)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
UT54LVDS032LVTUCA	5962H0420101QYA	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS032LVTUCC	5962H0420101QYC	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS032LVTUCA	5962H0420101VYA	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS032LVTUCC	5962H0420101VYC	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS032LVTUCA	5962R0420102QYA	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
UT54LVDS032LVTUCC	5962R0420102QYC	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
UT54LVDS032LVTUCA	5962R0420102VYA	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
UT54LVDS032LVTUCC	5962R0420102VYC	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
UT54LVDS032-QDIE	5962H9583402Q9A	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
UT54LVDS032UCA	5962H9583402QXA	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
UT54LVDS032UCC	5962H9583402QXC	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
UT54LVDS032-VDIE	5962H9583402V9A	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
UT54LVDS032UCA	5962H9583402VXA	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
UT54LVDS032UCC	5962H9583402VXC	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
UT54LVDS032-QDIE	5962F9583403Q9A	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
UT54LVDSC032UCA	5962F9583403QXA	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
UT54LVDSC032UCC	5962F9583403QXC	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
UT54LVDS032-VDIE	5962F9583403V9A	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
UT54LVDSC032UCA	5962F9583403VXA	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
UT54LVDSC032UCC	5962F9583403VXC	1(1)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
UT54LVDS032LVUCA	5962H9865202QYA	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex

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UT54LVDS032LVUCC	5962H9865202QYC	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS032LVUCA	5962H9865202VYA	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS032LVUCC	5962H9865202VYC	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
UT54LVDS032LVUCA	5962R9865203QYA	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
UT54LVDS032LVUCC	5962R9865203QYC	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
UT54LVDS032LVUCA	5962R9865203VYA	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
UT54LVDS032LVUCC	5962R9865203VYC	1(1)	LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS, RAD HARD DOSE RATE <= 5 RAD(SI)/S		Aeroflex
SNV54HC04J	5962-8409801VCA	1(1)	HEX INVERTER		T.I.
SNV54HC04W	5962-8409801VDA	1(1)	HEX INVERTER		T.I.
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.
SNV54ACT04J	5962-8973401VCA	3(4)	HEX INVERTER, TTL-COMPATIBLE INPUTS		T.I.
SNV54ACT04W	5962-8973401VDA	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.
SNV54HCT04J	5962-8974701VCA	1(1)	HEX INVERTER, TTL-COMPATIBLE INPUTS		T.I.
SNV54HCT04W	5962-8974701VDA	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	1(1)	HEX INVERTER, UNBUFFERED		T.I.
SNJ54HCU04J	8601001CA	1(1)	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.
54LS04FK	M38510/30003B2A	1(1)	HEX INVERTER		T.I.
54LS04J	M38510/30003BCA	1(1)	HEX INVERTER		T.I.
54LS04W	M38510/30003BDA	1(1)	HEX INVERTER		T.I.
54LS04J	M38510/30003SCA	1(1)	HEX INVERTER		T.I.
54LS04W	M38510/30003SDA	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.

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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		QP Semi
5404/BBA	M38510/00105BBA	1	HEX INVERTER		QP Semi
5404/BCA	M38510/00105BCA	1	HEX INVERTER		QP Semi
5404/BDA	M38510/00105BDA	1	HEX INVERTER		QP Semi
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
54AC04LMQB	5962-87609012A	3(9.25)	HEX INVERTER		National
54AC04DMQB	5962-8760901CA	3(9.25)	HEX INVERTER		National
54AC04FMQB	5962-8760901DA	3(9.25)	HEX INVERTER		National
54ACTQ04LMQB	5962-89734012A	3(6.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		National
54ACTQ04DMQB	5962-8973401CA	3(6.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		National
54ACTQ04FMQB	5962-8973401DA	3(6.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		National
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
JD54LS04B2A	M38510/30003B2A	0	HEX INVERTER		National
JD54LS04BCA	M38510/30003BCA	0	HEX INVERTER		National
JD54LS04BDA	M38510/30003BDA	0	HEX INVERTER		National
JD54LS04SCA	M38510/30003SCA	0	HEX INVERTER	3/3/2004	National
JD54LS04SDA	M38510/30003SDA	0	HEX INVERTER	3/3/2004	National
JD54F04B2A	M38510/33002B2A 8/	3(6.25)	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
JM54AC04B2A	M38510/75701B2A 8/	3(9.25)	HEX INVERTER		National
JM54AC04B2A-RH	M38510R75701B2A 8/	3(9.25)	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
JM54AC04S2A-RH	M38510R75701S2A 8/	3(9.25)	HEX INVERTER		National
JM54AC04SCA-RH	M38510R75701SCA 8/	3(9.25)	HEX INVERTER		National
JM54AC04SDA-FH	M38510F75701SDA	3(9.25)	HEX INVERTER		National
JM54AC04SDA-RH	M38510R75701SDA 8/	3(9.25)	HEX INVERTER		National
JM54AC04SYA-FH	M38510F75701SYA	3(9.25)	HEX INVERTER		National
JM54AC04SYA-RH	M38510R75701SYA	3(9.25)	HEX INVERTER		National
54ALS04B/BDA	M38510/37006BDA	1	HEX INVERTER		Rochester
54HCT04/B2A	M38510/65751B2A	1	HEX INVERTER, TTL-COMPATIBLE INPUTS		Rochester
54HCT04/BDA	M38510/65751BDA	1	HEX INVERTER, TTL-COMPATIBLE INPUTS		Rochester
SL5404/BAA	M38510/00105BAA	1	HEX INVERTER		Lansdale
SL5404/BBA	M38510/00105BBA	1	HEX INVERTER		Lansdale
SL5404/BCA	M38510/00105BCA	1	HEX INVERTER		Lansdale

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SL5404/BDA	M38510/00105BDA	1	HEX INVERTER		Lansdale
SL54S04/B2A	M38510/07003B2A	1	HEX INVERTER		Lansdale
SL54S04/B2C	M38510/07003B2C	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/B2A	M38510/30003B2A	1	HEX INVERTER		Lansdale
SL54LS04/B2C	M38510/30003B2C	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		Aeroflex
UT54ACS04PQAH	5962H9651601QCA	1(0.5)	HEX INVERTER		Aeroflex
UT54ACS04PQCH	5962H9651601QCC	1(0.5)	HEX INVERTER		Aeroflex
UT54ACS04UQAH	5962H9651601QXA	1(0.5)	HEX INVERTER		Aeroflex
UT54ACS04UQCH	5962H9651601QXC	1(0.5)	HEX INVERTER		Aeroflex
UT54ACS04-VDIE	5962H9651601V9A	1(0.5)	HEX INVERTER		Aeroflex
UT54ACS04PVAH	5962H9651601VCA	1(0.5)	HEX INVERTER		Aeroflex
UT54ACS04PVCH	5962H9651601VCC	1(0.5)	HEX INVERTER		Aeroflex
UT54ACS04UVAH	5962H9651601VXA	1(0.5)	HEX INVERTER		Aeroflex
UT54ACS04UVCH	5962H9651601VXC	1(0.5)	HEX INVERTER		Aeroflex
UT54ACTS04PQAH	5962H9651701QCA	1(0.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS04PQCH	5962H9651701QCC	1(0.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS04UQAH	5962H9651701QXA	1(0.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS04UQCH	5962H9651701QXC	1(0.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS04PVAH	5962H9651701VCA	1(0.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS04PVCH	5962H9651701VCC	1(0.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS04UVAH	5962H9651701VXA	1(0.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS04UVCH	5962H9651701VXC	1(0.5)	HEX INVERTER, TTL-COMPATIBLE INPUTS		Aeroflex
54HC04K02V	5962-8409801VXA	2(2.5)	HEX INVERTER		STM
54HC04K01V	5962-8409801VXC	2(2.5)	HEX INVERTER		STM
54AC04K02V	5962-8760901VXA	2(2)	HEX INVERTER		STM
54AC04K01V	5962-8760901VXC	2(2)	HEX INVERTER		STM
54AC04K02Q	5962-8760901XA	2(2)	HEX INVERTER		STM
54AC04K01Q	5962-8760901XC	2(2)	HEX INVERTER		STM
54ACT04K02V	5962-8973403VXA	2(2)	HEX INVERTER, TTL-COMPATIBLE INPUTS		STM
54ACT04K01V	5962-8973403VXC	2(2)	HEX INVERTER, TTL-COMPATIBLE INPUTS		STM
54ACT04K02Q	5962-8973403XA	2(2)	HEX INVERTER, TTL-COMPATIBLE INPUTS		STM
54ACT04K01Q	5962-8973403XC	2(2)	HEX INVERTER, TTL-COMPATIBLE INPUTS		STM
54HC04K02Q	8409801XA	2(2.5)	HEX INVERTER		STM
54HC04K01Q	8409801XC	2(2.5)	HEX INVERTER		STM
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.
CD54ACT05F3A	5962-9068601QCA	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		QP Semi
5405/BBA	M38510/00108BBA	1	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
5405/BCA	M38510/00108BCA	1	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
5405/BDA	M38510/00108BDA	1	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
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
54AC05LMQB	5962-9059001M2A	3(9.75)	HEX INVERTER, WITH OPEN-DRAIN OUTPUTS		National
54AC05DMQB	5962-9059001MCA	3(9.75)	HEX INVERTER, WITH OPEN-DRAIN OUTPUTS		National
54AC05FMQB	5962-9059001MDA	3(9.75)	HEX INVERTER, WITH OPEN-DRAIN OUTPUTS		National
JD54LS05B2A	M38510/30004B2A	0	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS	3/3/2004	National
JD54LS05BCA	M38510/30004BCA	0	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS	3/3/2004	National

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JD54LS05BDA	M38510/30004BDA	0	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS	3/3/2004	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/B2A	M38510/30004B2A	1	HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
SL54LS05/B2C	M38510/30004B2C	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-RH	5962R9059001B2A	3(9.75)	HEX INVERTER, WITH OPEN-DRAIN OUTPUTS		National
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
JM54AC05S2A-RH	5962R9059001S2A	3(9.75)	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
JM54AC05SZA-RH	5962R9059001SZA	3(9.75)	HEX INVERTER, WITH OPEN-DRAIN OUTPUTS		National
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
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
SNV54HC08J	5962-8404701VCA	1(1)	AND GATE, QUAD 2-INPUT		T.I.
SNV54HC08W	5962-8404701VDA	1(1)	AND GATE, QUAD 2-INPUT		T.I.
SNJ54ALS08FK	5962-86842012A	2(2)	AND GATE, QUAD 2-INPUT		T.I.
SNJ54ALS08J	5962-8684201CA	2(2)	AND GATE, QUAD 2-INPUT		T.I.
72404L10 (GEN)	5962-8684201DA	2(2)	AND GATE, QUAD 2-INPUT		T.I.
CD54HCT08F3A	5962-8688301CA	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		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.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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.
SNV54AHCT08J	5962-9682101VCA	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		T.I.
SNV54AHCT08W	5962-9682101VDA	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.
CD54HC08F3A	8404701CA	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.
54LS08FK	M38510/31004B2A	1(1)	AND GATE, QUAD 2-INPUT		T.I.
54LS08J	M38510/31004BCA	1(1)	AND GATE, QUAD 2-INPUT		T.I.
54LS08W	M38510/31004BDA	1(1)	AND GATE, QUAD 2-INPUT		T.I.
54LS08J	M38510/31004SCA	1(1)	AND GATE, QUAD 2-INPUT		T.I.
54LS08W	M38510/31004SDA	1(1)	AND GATE, QUAD 2-INPUT		T.I.
54ALS08	M38510/37401B2A	2(2)	AND GATE, QUAD 2-INPUT		T.I.
54ALS08	M38510/37401BCA	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(8)	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(8)	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(8)	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
54ACTQ08ERQMLV	5962R8954702V2A	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
54ACTQ08WRQMLV	5962R8954702VDA	3(8)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		National
MM54C08J/883B	7703601CA	1	AND GATE, QUAD 2-INPUT		National
JD54LS08B2A	M38510/31004B2A	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
JD54F08B2A	M38510/34001B2A 8/	3(6.5)	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
JM54AC08B2A	M38510/75203B2A 8/	2(2.75)	AND GATE, QUAD 2-INPUT		National
JM54AC08B2A-RH	M38510R75203B2A 8/	2(2.75)	AND GATE, QUAD 2-INPUT		National
JM54AC08BCA	M38510/75203BCA 8/	2(2.75)	AND GATE, QUAD 2-INPUT		National
JM54AC08BCA-RH	M38510R75203BCA 8/	2(2.75)	AND GATE, QUAD 2-INPUT		National
JM54AC08BDA	M38510/75203BDA 8/	2(2.75)	AND GATE, QUAD 2-INPUT		National
JM54AC08BDA-RH	M38510R75203BDA 8/	2(2.75)	AND GATE, QUAD 2-INPUT		National
JM54AC08S2A-RH	M38510R75203S2A 8/	2(2.75)	AND GATE, QUAD 2-INPUT		National
JM54AC08SCA-RH	M38510R75203SCA 8/	2(2.75)	AND GATE, QUAD 2-INPUT		National
JM54AC08SDA-FH	M38510F75203SDA	2(2.75)	AND GATE, QUAD 2-INPUT		National
JM54AC08SDA-RH	M38510R75203SDA 8/	2(2.75)	AND GATE, QUAD 2-INPUT		National
JM54AC08SZA-FH	M38510F75203SZA	2(2.75)	AND GATE, QUAD 2-INPUT		National

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
JM54AC08SZA-RH	M38510R75203SZA	2(2.75)	AND GATE, QUAD 2-INPUT		National
5408/BCA	M38510/01601BCA	1	AND GATE, QUAD 2-INPUT		Rochester
5408/BDA	M38510/01601BDA	1	AND GATE, QUAD 2-INPUT		Rochester
54ALS08/BDA	M38510/37401BDA	1	AND GATE, QUAD 2-INPUT		Rochester
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/B2A	M38510/08003B2A	1	AND GATE, QUAD 2-INPUT		Lansdale
SL54S08/B2C	M38510/08003B2C	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
SL54S03/BDA	M38510/08003BDA	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/B2A	M38510/31004B2A	1	AND GATE, QUAD 2-INPUT		Lansdale
SL54LS08/B2C	M38510/31004B2C	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		Aeroflex
UT54ACS08PQCH	5962H9651801QCC	1(0.5)	AND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS08UQAH	5962H9651801QXA	1(0.5)	AND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS08UQCH	5962H9651801QXC	1(0.5)	AND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS08PVAH	5962H9651801VCA	1(0.5)	AND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS08PVCH	5962H9651801VCC	1(0.5)	AND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS08UVAH	5962H9651801VXA	1(0.5)	AND GATE, QUAD 2-INPUT		Aeroflex
UT54ACS08UVCH	5962H9651801VXC	1(0.5)	AND GATE, QUAD 2-INPUT		Aeroflex
UT54ACTS08PQAH	5962H9651901QCA	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08PQCH	5962H9651901QCC	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08UQAH	5962H9651901QXA	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08UQCH	5962H9651901QXC	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08PVAH	5962H9651901VCA	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08PVCH	5962H9651901VCC	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08UVAH	5962H9651901VXA	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08UVCH	5962H9651901VXC	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08EUQAH	5962H9651902QXA	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08EUQCH	5962H9651902QXC	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08EUVAH	5962H9651902VXA	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08EUVCH	5962H9651902VXC	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08EUQAG	5962G9651903QXA	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08EUQCG	5962G9651903QXC	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08EUVAG	5962G9651903VXA	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS08EUVCG	5962G9651903VXC	1(1)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
54HC08K02V	5962-8404701VXA	2(2.5)	AND GATE, QUAD 2-INPUT		STM
54HC08K01V	5962-8404701VXC	2(2.5)	AND GATE, QUAD 2-INPUT		STM
54AC08K02V	5962-8761501VXA	2(2)	AND GATE, QUAD 2-INPUT		STM
RHFAC08K02V	5962F8761501VXA	2(2)	AND GATE, QUAD 2-INPUT		STM
54AC08K01V	5962-8761501VXC	2(2)	AND GATE, QUAD 2-INPUT		STM
RHFAC08K01V	5962F8761501VXC	2(2)	AND GATE, QUAD 2-INPUT		STM
54AC08K02Q	5962-8761501XA	2(2)	AND GATE, QUAD 2-INPUT		STM
RHFAC08K02Q	5962F8761501XA	2(2)	AND GATE, QUAD 2-INPUT		STM
54AC08K01Q	5962-8761501XC	2(2)	AND GATE, QUAD 2-INPUT		STM
RHFAC08K01Q	5962F8761501XC	2(2)	AND GATE, QUAD 2-INPUT		STM
54ACT08K02V	5962-8954703VXA	2(2)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT08K01V	5962-8954703VXC	2(2)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT08K02Q	5962-8954703XA	2(2)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT08K01Q	5962-8954703XC	2(2)	AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54HC08K02Q	8404701XA	2(2.5)	AND GATE, QUAD 2-INPUT		STM

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54HC08K01Q	8404701XC	2(2.5)	AND GATE, QUAD 2-INPUT		STM
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.
5409/BCA	M38510/01602BCA	1	AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
5409/BDA	M38510/01602BDA	1	AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
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/BCA	8001901CA	1	AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
SL54LS09/BDA	8001901DA	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
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
DG541AP/883	5962-9076401MEA	1	ANALOG SWITCH, SPST, 4-CHANNEL, WB/VIDEO		Siliconix
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
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.
CD54HCT10F3A	5962-8984301CA	1	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		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	2(2)	NAND GATE, TRIPLE 3-INPUT		T.I.
CD54HC10F3A	8403801CA	2(2)	NAND GATE, TRIPLE 3-INPUT		T.I.
SNJ54HC10J	8403801CA	2(2)	NAND GATE, TRIPLE 3-INPUT		T.I.
SNJ54HC10W	8403801DA	2(2)	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.
54LS10FK	M38510/30005B2A	1(1)	NAND GATE, TRIPLE 3-INPUT		T.I.
54LS10J	M38510/30005BCA	1(1)	NAND GATE, TRIPLE 3-INPUT		T.I.
54LS10W	M38510/30005BDA	1(1)	NAND GATE, TRIPLE 3-INPUT		T.I.
54LS10J	M38510/30005SCA	1(1)	NAND GATE, TRIPLE 3-INPUT		T.I.
54LS10W	M38510/30005SDA	1(1)	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

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54ACTQ10DMQB	5962-9218201MCA	2	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		National
54ACTQ10FMQB	5962-9218201MDA	2	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		National
JD5410BCA	M38510/00103BCA	0	NAND GATE, TRIPLE 3-INPUT		National
JD54LS10B2A	M38510/30005B2A	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	3/3/2004	National
JD54LS10SDA	M38510/30005SDA	0	NAND GATE, TRIPLE 3-INPUT	6/2/2004	National
JD54F10B2A	M38510/33003B2A 8/	2(2.5)	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
JM54AC10B2A-RH	M38510R75002B2A	3(7.25)	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
JM54AC10S2A-RH	M38510R75002S2A 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
JM54AC10SZA-RH	M38510R75002SZA	3(7.25)	NAND GATE, TRIPLE 3-INPUT		National
5410/BCA	M38510/00103BCA	1	NAND GATE, TRIPLE 3-INPUT		Rochester
5410/BDA	M38510/00103BDA	1	NAND GATE, TRIPLE 3-INPUT		Rochester
54ALS10A/BDA	M38510/37002BDA	1	NAND GATE, TRIPLE 3-INPUT		Rochester
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/B2A	M38510/07005B2A	1	NAND GATE, TRIPLE 3-INPUT		Lansdale
SL54S10/B2C	M38510/07005B2C	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/B2A	M38510/30005B2A	1	NAND GATE, TRIPLE 3-INPUT		Lansdale
SL54LS10/B2C	M38510/30005B2C	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		Aeroflex
UT54ACS10PQCH	5962H9652001QCC	1(0.5)	NAND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS10UQAH	5962H9652001QXA	1(0.5)	NAND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS10UQCH	5962H9652001QXC	1(0.5)	NAND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS10PVAH	5962H9652001VCA	1(0.5)	NAND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS10PVCH	5962H9652001VCC	1(0.5)	NAND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS10UVAH	5962H9652001VXA	1(0.5)	NAND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS10UVCH	5962H9652001VXC	1(0.5)	NAND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACTS10PQAH	5962H9652101QCA	1(0.5)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS10PQCH	5962H9652101QCC	1(0.5)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS10UQAH	5962H9652101QXA	1(0.5)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS10UQCH	5962H9652101QXC	1(0.5)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS10PVAH	5962H9652101VCA	1(0.5)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS10PVCH	5962H9652101VCC	1(0.5)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS10UVAH	5962H9652101VXA	1(0.5)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS10UVCH	5962H9652101VXC	1(0.5)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
54HC10K02V	5962-8403801VXA	2(2.5)	NAND GATE, TRIPLE 3-INPUT		STM
54HC10K01V	5962-8403801VXC	2(2.5)	NAND GATE, TRIPLE 3-INPUT		STM
54AC10K02V	5962-8761001VXA	2(2)	NAND GATE, TRIPLE 3-INPUT		STM

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
RHFAC10K02V	5962F8761001VXA	2(2)	NAND GATE, TRIPLE 3-INPUT		STM
54AC10K01V	5962-8761001VXC	2(2)	NAND GATE, TRIPLE 3-INPUT		STM
RHFAC10K01V	5962F8761001VXC	2(2)	NAND GATE, TRIPLE 3-INPUT		STM
54AC10K02Q	5962-8761001XA	2(2)	NAND GATE, TRIPLE 3-INPUT		STM
RHFAC10K02Q	5962F8761001XA	2(2)	NAND GATE, TRIPLE 3-INPUT		STM
54AC10K01Q	5962-8761001XC	2(2)	NAND GATE, TRIPLE 3-INPUT		STM
RHFAC10K01Q	5962F8761001XC	2(2)	NAND GATE, TRIPLE 3-INPUT		STM
54ACT10K02Q	5962-9218202QXA	2(2)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
RHFACT10K02Q	5962F9218202QXA	2(2)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
54ACT10K01Q	5962-9218202QXC	2(2)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
RHFACT10K01Q	5962F9218202QXC	2(2)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
54ACT10K02V	5962-9218202VXA	2(2)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
RHFACT10K02V	5962F9218202VXA	2(2)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
54ACT10K01V	5962-9218202VXC	2(2)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
RHFACT10K01V	5962F9218202VXC	2(2)	NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		STM
54HC10K02Q	8403801XA	2(2.5)	NAND GATE, TRIPLE 3-INPUT		STM
54HC10K01Q	8403801XC	2(2.5)	NAND GATE, TRIPLE 3-INPUT		STM
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	0	BUFFER/DRIVER, NAND, QUAD 2-INPUT		T.I.
54ALS1000A/B2A	M38510/38401B2A	1	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
54ALS1000A/BCA	M38510/38401BCA	1	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
54ALS1002A	M38510/38402B2A	0	BUFFER/DRIVER, NOR, QUAD 2-INPUT		T.I.
54ALS1002A	M38510/38402BCA	0	BUFFER/DRIVER, NOR, QUAD 2-INPUT		T.I.
54ALS1002A/BDA	M38510/38402BDA	1	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Rochester
ACS541HMSR-02	5962F9671002V9A	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
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
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	2(2)	BUFFER/DRIVER, HEX, NONINVERTING		T.I.
54ALS1034	M38510/38411BCA	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.
CD54HC107F3A	5962-8515401CA	1(1)	FLIP-FLOP, JK, DUAL, WITH RESET		T.I.
CD54HCT107F3A	5962-9084901MCA	1	FLIP-FLOP, JK, DUAL, NEGATIVE-EDGE TRIGGERED, WITH RESET		T.I.
54107	M38510/00203BCA	0	FLIP-FLOP, JK, DUAL		T.I.
54LS107A/B2A	M38510/30108B2A	1	FLIP-FLOP, JK, DUAL		Rochester
54LS107A/BCA	M38510/30108BCA	1	FLIP-FLOP, JK, DUAL		Rochester
54LS107A/BDA	M38510/30108BDA	1	FLIP-FLOP, JK, DUAL		Rochester
54HC107/B2A	M38510/65303B2A	1	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
54HC107/BCA	M38510/65303BCA	1	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
54HC107/BDA	M38510/65303BDA	1	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
SL54107/BCA	M38510/00203BCA	1	FLIP-FLOP, JK, DUAL		Lansdale

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SL54LS107/B2A	M38510/30108B2A	1	FLIP-FLOP, JK, DUAL		Lansdale
SL54LS107/B2C	M38510/30108B2C	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
CD54HCT109F3A	5962-9070101MEA	1	FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS		T.I.
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.
CD54HC109F3A	8415001EA	2(2)	FLIP-FLOP, JK, DUAL		T.I.
SNJ54HC109W	8415001FA	2(2)	FLIP-FLOP, JK, DUAL		T.I.
54LS109AFK	M38510/30109B2A	2(2)	FLIP-FLOP, JK, DUAL		T.I.
54LS109AJ	M38510/30109BEA	2(2)	FLIP-FLOP, JK, DUAL		T.I.
54LS109AW	M38510/30109BFA	2(2)	FLIP-FLOP, JK, DUAL		T.I.
54LS109AJ	M38510/30109SEA	2(2)	FLIP-FLOP, JK, DUAL		T.I.
54LS109AW	M38510/30109SFA	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(5.25)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
54AC109DMQB	5962-8955101EA	3(5.25)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
54AC109FMQB	5962-8955101FA	3(5.25)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JD54F109B2A	M38510/34102B2A 8/	2(2.25)	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
JM54AC109B2A-RH	M38510R75304B2A 8/	3(8.75)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC109BEA-RH	M38510R75304BEA 8/	3(8.75)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC109BFA	M38510/75304BFA 8/	3(8.75)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National

13-Jul-04

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
JM54AC109BFA-RH	M38510R75304BFA 8/	3(8.75)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC109S2A-RH	M38510R75304S2A 8/	3(8.75)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC109SEA-RH	M38510R75304SEA 8/	3(8.75)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC109SFA-RH	M38510R75304SFA 8/	3(8.75)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC109SZA-RH	M38510R75304SZA	3(8.75)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
54ALS109A/BFA	M38510/37102BFA	1	FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH)		Rochester
54HC109/BFA	M38510/65304BFA	1	FLIP-FLOP, JK, DUAL		Rochester
SL54LS109/B2A	M38510/30109B2A	1	FLIP-FLOP, JK, DUAL		Lansdale
SL54LS109/B2C	M38510/30109B2C	1	FLIP-FLOP, JK, DUAL		Lansdale
SL54LS109/BEA	M38510/30109BEA	1	FLIP-FLOP, JK, DUAL		Lansdale
SL54LS109/BFA	M38510/30109BFA	1	FLIP-FLOP, JK, DUAL		Lansdale
UT54ACS109UQAG	5962G9654001QXA	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109UQCG	5962G9654001QXC	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109UVAG	5962G9654001VXA	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109UVCG	5962G9654001VXC	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109E-Q-DIE	5962H9654002Q9B	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109EUQAH	5962H9654002QXA	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109EUQCH	5962H9654002QXC	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109E-V-DIE	5962H9654002V9B	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109EUVAH	5962H9654002VXA	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109EUVCH	5962H9654002VXC	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109E-Q-DIE	5962G9654003Q9B	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109EUQAG	5962G9654003QXA	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109EUQCG	5962G9654003QXC	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109E-V-DIE	5962G9654003V9B	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109EUVAG	5962G9654003VXA	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS109EUVCG	5962G9654003VXC	1(1)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACTS109PQAH	5962H9654101QEA	1(0.5)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS109PQCH	5962H9654101QEC	1(0.5)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS109UQAH	5962H9654101QXA	1(0.5)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS109UQCH	5962H9654101QXC	1(0.5)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS109PVAH	5962H9654101VEA	1(0.5)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS109PVCH	5962H9654101VEC	1(0.5)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS109UVAH	5962H9654101VXA	1(0.5)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS109UVCH	5962H9654101VXC	1(0.5)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		Aeroflex
54HC109K02V	5962-8415001VXA	2(2.5)	FLIP-FLOP, JK, DUAL		STM
54HC109K01V	5962-8415001VXC	2(2.5)	FLIP-FLOP, JK, DUAL		STM
54ACT109K02V	5962-8853401VXA	2(2)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		STM

13-Jul-04

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54ACT109K01V	5962-8853401VXA	2(2)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		STM
54ACT109K02Q	5962-8853401XA	2(2)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		STM
54ACT109K01Q	5962-8853401XC	2(2)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS		STM
54AC109K02V	5962-8955101VXA	2(2)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		STM
54AC109K01V	5962-8955101VXC	2(2)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		STM
54AC109K02Q	5962-8955101XA	2(2)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		STM
54AC109K01Q	5962-8955101XC	2(2)	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		STM
54HC109K02Q	8415001XA	2(2.5)	FLIP-FLOP, JK, DUAL		STM
54HC109K01Q	8415001XC	2(2.5)	FLIP-FLOP, JK, DUAL		STM
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.
CD54HCT11F3A	5962-8970901CA	1	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		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, TRIPLE 3-INPUT		T.I.
SNJ54F11J	5962-9758101QCA	2(2)	AND GATE, TRIPLE 3-INPUT		T.I.
SNJ54F11W	5962-9758101QDA	2(2)	AND GATE, TRIPLE 3-INPUT		T.I.
SNJ54HC11FK	84048012A	2(2)	AND GATE, TRIPLE 3-INPUT		T.I.
SNJ54HC11J	8404801CA	2(2)	AND GATE, TRIPLE 3-INPUT		T.I.
CD54HC11F3A	8404801CA	2(2)	AND GATE, TRIPLE 3-INPUT		T.I.
SNJ54HC11W	8404801DA	2(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, TRIPLE 3-INPUT		T.I.
54F11	M38510/34002BCA 8/	2(2)	AND GATE, TRIPLE 3-INPUT		T.I.
54F11	M38510/34002BDA 8/	2(2)	AND GATE, TRIPLE 3-INPUT		T.I.
54ALS11A	M38510/37402B2A	1(1)	AND GATE, TRIPLE 3-INPUT		T.I.
54ALS11A	M38510/37402BCA	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(10)	AND GATE, TRIPLE 3-INPUT		National
54AC11DMQB	5962-8761101CA	3(10)	AND GATE, TRIPLE 3-INPUT		National
54AC11FMQB	5962-8761101DA	3(10)	AND GATE, TRIPLE 3-INPUT		National
JD54LS11SCA	M38510/31001SCA	0	AND GATE, TRIPLE 3-INPUT	3/3/2004	National
JD54LS11SDA	M38510/31001SDA	0	AND GATE, TRIPLE 3-INPUT	3/3/2004	National
JD54F11B2A	M38510/34002B2A 8/	2(2.5)	AND GATE, TRIPLE 3-INPUT		National
JD54F11BCA	M38510/34002BCA 8/	2(2.5)	AND GATE, TRIPLE 3-INPUT		National
JD54F11BDA	M38510/34002BDA 8/	2(2.5)	AND GATE, TRIPLE 3-INPUT		National
JD54F11SCA	M38510/34002SCA 8/	2(2.5)	AND GATE, TRIPLE 3-INPUT		National
JD54F11SDA	M38510/34002SDA 8/	2(2.5)	AND GATE, TRIPLE 3-INPUT		National
JM54AC11B2A	M38510/75204B2A 8/	2(2.75)	AND GATE, TRIPLE 3-INPUT		National
JM54AC11B2A-RH	M38510R75204B2A 8/	2(2.75)	AND GATE, TRIPLE 3-INPUT		National
JM54AC11BCA	M38510/75204BCA 8/	2(2.75)	AND GATE, TRIPLE 3-INPUT		National
JM54AC11BCA-RH	M38510R75204BCA 8/	2(2.75)	AND GATE, TRIPLE 3-INPUT		National
JM54AC11BDA	M38510/75204BDA 8/	2(2.75)	AND GATE, TRIPLE 3-INPUT		National

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
JM54AC11BDA-RH	M38510R75204BDA 8/	2(2.75)	AND GATE, TRIPLE 3-INPUT		National
JM54AC11S2A-RH	M38510R75204S2A 8/	2(2.75)	AND GATE, TRIPLE 3-INPUT		National
JM54AC11SCA-RH	M38510R75204SCA 8/	2(2.75)	AND GATE, TRIPLE 3-INPUT		National
JM54AC11SDA-RH	M38510R75204SDA 8/	2(2.75)	AND GATE, TRIPLE 3-INPUT		National
JM54AC11SZA-RH	M38510R75204SZA	2(2.75)	AND GATE, TRIPLE 3-INPUT		National
SL54S11/B2A	M38510/08001B2A	1	AND GATE, TRIPLE 3-INPUT		Lansdale
SL54S11/B2C	M38510/08001B2C	1	AND GATE, TRIPLE 3-INPUT		Lansdale
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/B2A	M38510/31001B2A	1	AND GATE, TRIPLE 3-INPUT		Lansdale
SL54LS11/B2C	M38510/31001B2C	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		Aeroflex
UT54ACS11PQCH	5962H9652201QCC	1(0.5)	AND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS11UQAH	5962H9652201QXA	1(0.5)	AND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS11UQCH	5962H9652201QXC	1(0.5)	AND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS11PVAH	5962H9652201VCA	1(0.5)	AND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS11PVCH	5962H9652201VCC	1(0.5)	AND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS11UVAH	5962H9652201VXA	1(0.5)	AND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS11UVCH	5962H9652201VXC	1(0.5)	AND GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACTS11PQAH	5962H9652301QCA	1(0.5)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS11PQCH	5962H9652301QCC	1(0.5)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS11UQAH	5962H9652301QXA	1(0.5)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS11UQCH	5962H9652301QXC	1(0.5)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS11PVAH	5962H9652301VCA	1(0.5)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS11PVCH	5962H9652301VCC	1(0.5)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS11UVAH	5962H9652301VXA	1(0.5)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS11UVCH	5962H9652301VXC	1(0.5)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		Aeroflex
54AC11K02V	5962-8761101VXA	2(2)	AND GATE, TRIPLE 3-INPUT		STM
RHFAC11K02V	5962F8761101VXA	2(2)	AND GATE, TRIPLE 3-INPUT		STM
54AC11K01V	5962-8761101VXC	2(2)	AND GATE, TRIPLE 3-INPUT		STM
RHFAC11K01V	5962F8761101VXC	2(2)	AND GATE, TRIPLE 3-INPUT		STM
54AC11K02Q	5962-8761101XA	2(2)	AND GATE, TRIPLE 3-INPUT		STM
RHFAC11K02Q	5962F8761101XA	2(2)	AND GATE, TRIPLE 3-INPUT		STM
54AC11K01Q	5962-8761101XC	2(2)	AND GATE, TRIPLE 3-INPUT		STM
RHFAC11K01Q	5962F8761101XC	2(2)	AND GATE, TRIPLE 3-INPUT		STM
54ACT11K02Q	5962-9077202QXA	2(2)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
RHFACT11K02Q	5962F9077202QXA	2(2)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT11K01Q	5962-9077202QXC	2(2)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
RHFACT11K01Q	5962F9077202QXC	2(2)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT11K02V	5962-9077202VXA	2(2)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
RHFACT11K02V	5962F9077202VXA	2(2)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT11K01V	5962-9077202VXC	2(2)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
RHFACT11K01V	5962F9077202VXC	2(2)	AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT11000/B2A	5962-8769902M2A	1	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Rochester
54ACT11000/BEA	5962-8769902MEA	1	NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Rochester
54ACT11004/B2A	5962-89734022A	1	HEX INVERTER, TTL-COMPATIBLE INPUTS		Rochester
54ACT11004/BRA	5962-8973402RA	1	HEX INVERTER, TTL-COMPATIBLE INPUTS		Rochester
54ACT11074/B2A	5962-8752502M2A	1	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Rochester
54ACT11074/BCA	5962-8752502MCA	1	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Rochester
54ACT11074/BDA	5962-8752502MDA	1	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Rochester

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
CD54HCT112F3A	5962-8970201EA	1	FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS		T.I.
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(4)	FLIP-FLOP, JK, DUAL, WITH SET AND RESET		T.I.
SNJ54HC112J	8408801EA	3(4)	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	2(2)	FLIP-FLOP, JK, DUAL, WITH SET AND RESET		T.I.
54HC112	M38510/65305BFA	2(2)	FLIP-FLOP, JK, DUAL, WITH SET AND RESET		T.I.
54F112/2A	5962-90606022A	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS		QP Semi
54F112/EA	5962-9060602EA	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS		QP Semi
54F112/FA	5962-9060602FA	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS		QP Semi
JM54ACT112B2A	5962-8995001B2A	3(5.25)	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR		National
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
54ACT112FMQB	5962-8995001MFA	3	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
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
54ALS112A/BFA	M38510/37103BFA	1	FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW)		Rochester
SL54S112/B2A	M38510/07102B2A	1	FLIP-FLOP, JK, DUAL		Lansdale
SL54S112/B2C	M38510/07102B2C	1	FLIP-FLOP, JK, DUAL		Lansdale
SL54S112/BEA	M38510/07102BEA	1	FLIP-FLOP, JK, DUAL		Lansdale
SL54S112/BFA	M38510/07102BFA	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
SL54LS112/BEA	M38510/30103BEA	1	FLIP-FLOP, JK, DUAL		Lansdale
SL54LS112/BFA	M38510/30103BFA	1	FLIP-FLOP, JK, DUAL		Lansdale
54LS113/B2A	M38510/30104B2A	1	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
54LS113/B2C	M38510/30104B2C	1	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
54LS113/BAA	M38510/30104BAA	1	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
54LS113/BBA	M38510/30104BBA	1	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
54LS113/BCA	M38510/30104BCA	1	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
54LS113/BDA	M38510/30104BDA	1	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
54LS113/BXA	M38510/30104BXA	1	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		QP Semi
54LS113A/B2A	M38510/30104B2A	1	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Rochester
54LS113A/BCA	M38510/30104BCA	1	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Rochester
54LS113A/BDA	M38510/30104BDA	1	FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR		Rochester
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
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

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SL54S113/BDA	M38510/07103BDA	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
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
54LS114A/B2A	M38510/30105B2A	1	FLIP-FLOP, JK, DUAL, WITH PRESET		Rochester
54LS114A/BCA	M38510/30105BCA	1	FLIP-FLOP, JK, DUAL, WITH PRESET		Rochester
54LS114A/BDA	M38510/30105BDA	1	FLIP-FLOP, JK, DUAL, WITH PRESET		Rochester
5412/BCA	M38510/00106BCA	1	NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
5412/BDA	M38510/00106BDA	1	NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS12/B2A	M38510/30006B2A	1	NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS12/BCA	M38510/30006BCA	1	NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS12/BDA	M38510/30006BDA	1	NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
SNJ54121J	5962-9755301QCA	0	MULTIVIBRATOR, MONOSTABLE		T.I.
SNJ54121W	5962-9755301QDA	0	MULTIVIBRATOR, MONOSTABLE		T.I.
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
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
GEM16203B2A	M38510/31403B2A	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
GEM16203B2C	M38510/31403B2C	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
GEM16203BAA	M38510/31403BAA	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
GEM16203BAC	M38510/31403BAC	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
GEM16203BBA	M38510/31403BBA	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
GEM16203BBC	M38510/31403BBC	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
GEM16203BCA	M38510/31403BCA	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
GEM16203BCC	M38510/31403BCC	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
GEM16203BDA	M38510/31403BDA	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
GEM16203BDC	M38510/31403BDC	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Sarnoff
54LS122/B2A	M38510/31403B2A	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Rochester
54LS122/BCA	M38510/31403BCA	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Rochester
54LS122/BDA	M38510/31403BDA	1	MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR		Rochester
SNV54LS123J	5962-7603901VEA	1(1)	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR		T.I.
SNV54LS123W	5962-7603901VFA	1(1)	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR		T.I.
CD54HC123F3A	5962-8684701EA	1(1)	MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE		T.I.
CD54HCT123F3A	5962-8970001EA	1	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, WITH RESETS, TTL-COMPATIBLE INPUTS		T.I.
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.

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54LS123	M38510/31401BFA	1(1)	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR		T.I.
MM54HC123AE/883	5962-86847022A	1(1)	MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE		National
MM54HC123AJ/883	5962-8684702EA	1(1)	MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE		National
SL54123/BEA	M38510/01203BEA	1	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE		Lansdale
SL54123/BFA	M38510/01203BFA		MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE		Lansdale
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	1(1)	BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS		T.I.
SNJ54ABT125J	5962-9676801QCA	1(1)	BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS		T.I.
SNJ54ABT125W	5962-9676801QDA	1(1)	BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS		T.I.
SNJ54AHC125FK	5962-9686801Q2A	1(1.5)	BUS BUFFER GATE, QUADRUPLE, W/3-STATE OUTPUTS		T.I.
SNJ54AHC125J	5962-9686801QCA	1(1.5)	BUS BUFFER GATE, QUADRUPLE, W/3-STATE OUTPUTS		T.I.
SNJ54AHC125W	5962-9686801QDA	1(1.5)	BUS BUFFER GATE, 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.
54LS125AFK	M38510/32301B2A	1(1)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS125AJ	M38510/32301BCA	1(1)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS125AW	M38510/32301BDA	1(1)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS125AJ	M38510/32301SCA	1(1)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS125AW	M38510/32301SDA	1(1)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54F125/MCA	5962-9078101MCA	2(2)	BUFFER, QUAD, WITH 3-STATE OUTPUTS		QP Semi
JM54AC125B2A	5962-9325301B2A	1	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
JM54AC125B2A-RH	5962R9325301B2A	1	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
JM54AC125BCA	5962-9325301BCA	1	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
JM54AC125BCA-RH	5962R9325301BCA	1	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
JM54AC125BDA	5962-9325301BDA	1	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
JM54AC125BDA-RH	5962R9325301BDA	1	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
JM54AC125S2A-RH	5962R9325301S2A	1	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
JM54AC125SCA-RH	5962R9325301SCA	1	BUFFER, QUAD, WITH 3-STATE OUTPUTS		National
JM54AC125SDA-RH	5962R9325301SDA	1	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/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
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
54AC125K02Q	5962-9325302QXA	2(2)	BUFFER, QUAD, WITH 3-STATE OUTPUTS		STM
54AC125K01Q	5962-9325302QXC	2(2)	BUFFER, QUAD, WITH 3-STATE OUTPUTS		STM
54AC125K02V	5962-9325302VXA	2(2)	BUFFER, QUAD, WITH 3-STATE OUTPUTS		STM

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54AC125K01V	5962-9325302VXC	2(2)	BUFFER, QUAD, WITH 3-STATE OUTPUTS		STM
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.
CD54HCT126F3A	5962-9065101MCA	1	BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		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.
GEM23102B2A	M38510/32302B2A	3(4)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
GEM23102B2C	M38510/32302B2C	3(4)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
GEM23102BAA	M38510/32302BAA	3(4)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
GEM23102BAC	M38510/32302BAC	3(4)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
GEM23102BCA	M38510/32302BCA	3(4)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
GEM23102BCC	M38510/32302BCC	3(4)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
GEM23102BDA	M38510/32302BDA	3(4)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
GEM23102BDC	M38510/32302BDC	3(4)	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Sarnoff
54LS126/B2A	M38510/32302B2A	1	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54LS126/BCA	M38510/32302BCA	1	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54LS126/BDA	M38510/32302BDA	1	BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
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/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
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
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.
54LS13/B2A	M38510/31301B2A	1	NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER		Rochester
54LS13/BCA	M38510/31301BCA	1	NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER		Rochester
54LS13/BDA	M38510/31301BDA	1	NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER		Rochester
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
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

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CD54HCT132F3A	5962-8984501CA	2(2)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		T.I.
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.
SNV54HC132J	5962-8984502VCA	2(2)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		T.I.
SNV54HC132W	5962-8984502VDA	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.
54HC132/B2A	M38510/65005B2A	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		QP Semi
54HC132/BCA	M38510/65005BCA	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		QP Semi
54HC132/BDA	M38510/65005BDA	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		QP Semi
GEM15403B2A	M38510/31303B2A	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403B2C	M38510/31303B2C	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403BAA	M38510/31303BAA	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403BAC	M38510/31303BAC	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403BBA	M38510/31303BBA	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403BBC	M38510/31303BBC	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403BCA	M38510/31303BCA	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403BCC	M38510/31303BCC	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403BDA	M38510/31303BDA	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403BDC	M38510/31303BDC	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403BXA	M38510/31303BXA	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
GEM15403BXC	M38510/31303BXC	1	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Sarnoff
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
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
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
UT54ACS132-Q-DIE	5962H9654201Q9B	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
UT54ACS132UQAH	5962H9654201QXA	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
UT54ACS132UQCH	5962H9654201QXC	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
UT54ACS132-V-DIE	5962H9654201V9B	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
UT54ACS132UVAH	5962H9654201VXA	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
UT54ACS132UVCH	5962H9654201VXC	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
UT54ACTS132PQAH	5962H9654301QCA	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS132PQCH	5962H9654301QCC	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS132UQAH	5962H9654301QXA	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS132UQCH	5962H9654301QXC	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS132PVAH	5962H9654301VCA	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS132PVCH	5962H9654301VCC	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS132UVAH	5962H9654301VXA	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS132UVCH	5962H9654301VXC	1(0.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS		Aeroflex
54HC132K02V	5962-8984502VXA	2(2.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		STM
54HC132K01V	5962-8984502VXC	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

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54HC132K01Q	5962-8984502XC	2(2.5)	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		STM
SNJ54ALS133W	5962-8859001FA	2(2)	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.
54HC133/B2A	5962-87723012A	1	NAND GATE, 13-INPUT		Rochester
54HC133/BEA	5962-8772301EA	1	NAND GATE, 13-INPUT		Rochester
SL54S133/B2A	M38510/07009B2A	1	NAND GATE, 13-INPUT		Lansdale
SL54S133/B2C	M38510/07009B2C	1	NAND GATE, 13-INPUT		Lansdale
SL54S133/BEA	M38510/07009BEA	1	NAND GATE, 13-INPUT		Lansdale
SL54S133/BFA	M38510/07009BFA	1	NAND GATE, 13-INPUT		Lansdale
54S134/BEA	M38510/07010BEA	1	NAND GATE, 12-INPUT, TS		Rochester
54S134/BFA	M38510/07010BFA	1	NAND GATE, 12-INPUT, TS		Rochester
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.
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
SNV54HC138J	5962-8406201VEA	3(4)	DECODER, 3-TO-8-LINE		T.I.
SNV54HC138W	5962-8406201VFA	3(4)	DECODER, 3-TO-8-LINE		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.
CY54FCT138TLMB	5962-9223302M2A	2(2)	DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT138TDMB	5962-9223302MEA	2(2)	DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT138CTLMB	5962-9223306M2A	2(2)	DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT138CTDMB	5962-9223306MEA	2(2)	DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS		T.I.
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	3(4)	DECODER, 3-TO-8-LINE		T.I.
SNJ54HC138J	8406201EA	3(4)	DECODER, 3-TO-8-LINE		T.I.
CD54HC138F3A	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.
54LS138FK	M38510/30701B2A	1(1)	DECODER, 3-TO-8-LINE		T.I.

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54LS138J	M38510/30701BEA	1(1)	DECODER, 3-TO-8-LINE		T.I.
54LS138W	M38510/30701BFA	1(1)	DECODER, 3-TO-8-LINE		T.I.
54LS138J	M38510/30701SEA	1(1)	DECODER, 3-TO-8-LINE		T.I.
54LS138W	M38510/30701SFA	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	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		T.I.
54ALS138	M38510/37701BEA	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.
JM54ACT138BEA	5962-8755401BEA	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
54ACT138LMQB	5962-8755401M2A	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
54ACT138DMQB	5962-8755401MEA	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
54ACT138FMQB	5962-8755401MFA	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
54AC138LMQB	5962-87622012A	3(7.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
54AC138DMQB	5962-8762201EA	3(7.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
54AC138FMQB	5962-8762201FA	3(7.5)	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
JD54LS138BFA	M38510/30701BFA	0	DECODER, 3-TO-8-LINE		National
JD54LS138SEA	M38510/30701SEA	0	DECODER, 3-TO-8-LINE	3/3/2004	National
JD54LS138SFA	M38510/30701SFA	0	DECODER, 3-TO-8-LINE	6/2/2004	National
JD54F138B2A	M38510/33701B2A 8/	2(2.75)	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
JM54AC138B2A	M38510/75802B2A 8/	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54AC138B2A-RH	M38510R75802B2A 8/	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54AC138BEA	M38510/75802BEA 8/	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54AC138BEA-RH	M38510R75802BEA 8/	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54AC138BFA	M38510/75802BFA 8/	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54AC138BFA-RH	M38510R75802BFA 8/	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54AC138S2A-RH	M38510R75802S2A 8/	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54AC138SEA-RH	M38510R75802SEA 8/	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54AC138SFA-RH	M38510R75802SFA 8/	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54AC138SZA-RH	M38510R75802SZA	3(9)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
54ALS138/BFA	M38510/37701BFA	1	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Rochester
SL54LS138/B2A	76005012A	1	DECODER, 3-TO-8-LINE		Lansdale
SL54LS138/B2C	76005012C	1	DECODER, 3-TO-8-LINE		Lansdale
SL54LS138/BEA	7600501EA	1	DECODER, 3-TO-8-LINE		Lansdale
SL54LS138/BFA	7600501FA	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
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/B2A	M38510/30701B2A	1	DECODER, 3-TO-8-LINE		Lansdale
SL54LS138/B2C	M38510/30701B2C	1	DECODER, 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

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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
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
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
UT54ACS138PQAH	5962H9654401QEA	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACS138PQCH	5962H9654401QEC	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACS138UQAH	5962H9654401QXA	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACS138UQCH	5962H9654401QXC	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACS138PVAH	5962H9654401VEA	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACS138PVCH	5962H9654401VEC	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACS138UVAH	5962H9654401VXA	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACS138UVCH	5962H9654401VXC	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACTS138PQAH	5962H9654501QEA	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACTS138PQCH	5962H9654501QEC	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACTS138UQAH	5962H9654501QXA	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACTS138UQCH	5962H9654501QXC	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACTS138PVAH	5962H9654501VEA	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACTS138PVCH	5962H9654501VEC	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACTS138UVAH	5962H9654501VXA	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
UT54ACTS138UVCH	5962H9654501VXC	1(0.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Aeroflex
54HC138K02V	5962-8406201VXA	2(2.5)	DECODER, 3-TO-8-LINE		STM
54HC138K01V	5962-8406201VXC	2(2.5)	DECODER, 3-TO-8-LINE		STM
54ACT138K02Q	5962-8755403QXA	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
RHFACT138K02Q	5962F8755403QXA	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
54ACT138K01Q	5962-8755403QXC	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
RHFACT138K01Q	5962F8755403QXC	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
54ACT138K02V	5962-8755403VXA	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
RHFACT138K02V	5962F8755403VXA	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
54ACT138K01V	5962-8755403VXC	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
RHFACT138K01V	5962F8755403VXC	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
54AC138K02V	5962-8762201VXA	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
RHFAC138K02V	5962F8762201VXA	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
54AC138K01V	5962-8762201VXC	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
RHFAC138K01V	5962F8762201VXC	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
54AC138K02Q	5962-8762201XA	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
RHFAC138K02Q	5962F8762201XA	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
54AC138K01Q	5962-8762201XC	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
RHFAC138K01Q	5962F8762201XC	2(2)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		STM
54HC138K02Q	8406201XA	2(2.5)	DECODER, 3-TO-8-LINE		STM
54HC138K01Q	8406201XC	2(2.5)	DECODER, 3-TO-8-LINE		STM
JM54ACT138B2A-R	5962R8755401B2A	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
JM54ACT138S2A-R	5962R8755401S2A	3(10)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54ACT138SEA-R	5962R8755401SEA	3(10)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
JM54ACT138SFA-R	5962R8755401SFA	3(10)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		National
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	2(2)	DECODER, DUAL 2-TO-4-LINE		T.I.
CD54HC139F3A	8409201EA	2(2)	DECODER, DUAL 2-TO-4-LINE		T.I.
SNJ54HC139J	8409201EA	2(2)	DECODER, DUAL 2-TO-4-LINE		T.I.
SNJ54HC139W	8409201FA	2(2)	DECODER, DUAL 2-TO-4-LINE		T.I.
54LS139AFK	M38510/30702B2A	1(1)	DECODER, DUAL 2-TO-4-LINE		T.I.
54LS139AJ	M38510/30702BEA	1(1)	DECODER, DUAL 2-TO-4-LINE		T.I.
54LS139AW	M38510/30702BFA	1(1)	DECODER, DUAL 2-TO-4-LINE		T.I.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54LS139J	M38510/30702SEA	1(1)	DECODER, DUAL 2-TO-4-LINE		T.I.
54LS139AW	M38510/30702SFA	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.
GEM08501QEA	7700401EA	2(2)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
GEM08501QEC	7700401EC	2(2)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
GEM08501QFA	7700401FA	2(2)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
GEM08501QFC	7700401FC	2(2)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
GEM08502BEA	M38510/07702BEA	2(2)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
GEM08502BEC	M38510/07702BEC	2(2)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
GEM08502BFA	M38510/07702BFA	2(2)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
GEM08502BFC	M38510/07702BFC	2(2)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Sarnoff
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(9)	DECODER, DUAL 2-TO-4-LINE		National
54AC139DMQB	5962-8762301EA	3(9)	DECODER, DUAL 2-TO-4-LINE		National
54AC139FMQB	5962-8762301FA	3(9)	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	6/2/2004	National
JD54F139B2A	M38510/33702B2A 8/	3(6.75)	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
JM54AC139B2A-RH	M38510R75803B2A 8/	3(9)	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
JM54AC139S2A-RH	M38510R75803S2A 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
JM54AC139SZA-RH	M38510R75803SZA	3(9)	DECODER, DUAL 2-TO-4-LINE		National
54HC139/B2A	M38510/65803B2A	1	DECODER, DUAL 2-TO-4-LINE		Rochester
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/B2A	M38510/30702B2A	1	DECODER, DUAL 2-TO-4-LINE		Lansdale
SL54LS139/B2C	M38510/30702B2C	1	DECODER, 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
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
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
UT54ACS139PQAH	5962H9654601QEA	1(0.5)	DECODER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACS139PQCH	5962H9654601QEC	1(0.5)	DECODER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACS139UQAH	5962H9654601QXA	1(0.5)	DECODER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACS139UQCH	5962H9654601QXC	1(0.5)	DECODER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACS139PVAH	5962H9654601VEA	1(0.5)	DECODER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACS139PVCH	5962H9654601VEC	1(0.5)	DECODER, DUAL 2-TO-4-LINE		Aeroflex

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
UT54ACS139UVAH	5962H9654601VXA	1(0.5)	DECODER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACS139UVCH	5962H9654601VXC	1(0.5)	DECODER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACTS139PQAH	5962H9654701QEA	1(0.5)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACTS139PQCH	5962H9654701QEC	1(0.5)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACTS139UQAH	5962H9654701QXA	1(0.5)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACTS139UQCH	5962H9654701QXC	1(0.5)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACTS139PVAH	5962H9654701VEA	1(0.5)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACTS139PVCH	5962H9654701VEC	1(0.5)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACTS139UVAH	5962H9654701VXA	1(0.5)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
UT54ACTS139UVCH	5962H9654701VXC	1(0.5)	DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE		Aeroflex
54HC139K02V	5962-8409201VXA	2(2.5)	DECODER, DUAL 2-TO-4-LINE		STM
54HC139K01V	5962-8409201VXC	2(2.5)	DECODER, DUAL 2-TO-4-LINE		STM
54AC139K02V	5962-8762301VXA	2(2)	DECODER, DUAL 2-TO-4-LINE		STM
RHFAC139K02V	5962F8762301VXA	2(2)	DECODER, DUAL 2-TO-4-LINE		STM
54AC139K01V	5962-8762301VXC	2(2)	DECODER, DUAL 2-TO-4-LINE		STM
RHFAC139K01V	5962F8762301VXC	2(2)	DECODER, DUAL 2-TO-4-LINE		STM
54AC139K02Q	5962-8762301XA	2(2)	DECODER, DUAL 2-TO-4-LINE		STM
RHFAC139K02Q	5962F8762301XA	2(2)	DECODER, DUAL 2-TO-4-LINE		STM
54AC139K01Q	5962-8762301XC	2(2)	DECODER, DUAL 2-TO-4-LINE		STM
RHFAC139K01Q	5962F8762301XC	2(2)	DECODER, DUAL 2-TO-4-LINE		STM
54HC139K02Q	8409201XA	2(2.5)	DECODER, DUAL 2-TO-4-LINE		STM
54HC139K01Q	8409201XC	2(2.5)	DECODER, DUAL 2-TO-4-LINE		STM
SNV54HC14J	5962-8409101VCA	2(2)	HEX INVERTER, SCHMITT TRIGGER		T.I.
SNV54HC14W	5962-8409101VDA	2(2)	HEX INVERTER, SCHMITT TRIGGER		T.I.
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.
SNV54AC14J	5962-8762401VCA	3(4)	HEX INVERTER, SCHMITT TRIGGER		T.I.
SNV54AC14W	5962-8762401VDA	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.
SNV54LS14J	5962-9665801VCA	2(2)	HEX INVERTER, SCHMITT TRIGGER		T.I.
SNV54LS14W	5962-9665801VDA	2(2)	HEX INVERTER, SCHMITT TRIGGER		T.I.
SNJ54AHCT14FK	5962-9680101Q2A	1(1)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.
SNJ54AHCT14J	5962-9680101QCA	1(1)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.
SNJ54AHCT14W	5962-9680101QDA	1(1)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.
SNV54AHCT14J	5962-9680101VCA	1(1)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		T.I.
SNV54AHCT14W	5962-9680101VDA	1(1)	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.
SNV54LVC14AJ	5962-9761501VCA	2(2)	HEX SCHMITT-TRIGGER INVERTER, LOW VOLTAGE CMOS		T.I.
SNV54LVC14AW	5962-9761501VDA	2(2)	HEX SCHMITT-TRIGGER INVERTER, LOW VOLTAGE CMOS		T.I.
SNJ54HC14FK	84091012A	1(1)	HEX INVERTER, SCHMITT TRIGGER		T.I.
CD54HC14F3A	8409101CA	2(2)	HEX INVERTER, SCHMITT TRIGGER		T.I.
SNJ54HC14J	8409101CA	2(2)	HEX INVERTER, SCHMITT TRIGGER		T.I.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SNJ54HC14W	8409101DA	2(2)	HEX INVERTER, SCHMITT TRIGGER		T.I.
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.
GEM06301Q2A	5962-86890012A	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM06301Q2C	5962-86890012C	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM06301QCA	5962-8689001CA	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM06301QCC	5962-8689001CC	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM06301QDA	5962-8689001DA	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM06301QDC	5962-8689001DC	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM15302B2A	M38510/31302B2A	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302B2C	M38510/31302B2C	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302BAA	M38510/31302BAA	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302BAC	M38510/31302BAC	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302BBA	M38510/31302BBA	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302BBC	M38510/31302BBC	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302BCA	M38510/31302BCA	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302BCC	M38510/31302BCC	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302BDA	M38510/31302BDA	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302BDC	M38510/31302BDC	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302BXA	M38510/31302BXA	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM15302BXC	M38510/31302BXC	1(1)	HEX INVERTER, SCHMITT TRIGGER		Sarnoff
GEM06352B2A	M38510/65752B2A	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM06352B2C	M38510/65752B2C	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM06352BCA	M38510/65752BCA	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM06352BCC	M38510/65752BCC	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM06352BDA	M38510/65752BDA	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
GEM06352BDC	M38510/65752BDC	2(2)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Sarnoff
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
JM54AC14B2A	M38510/75702B2A 8/	3(10)	HEX INVERTER, SCHMITT TRIGGER		National
JM54AC14B2A-RH	M38510R75702B2A 8/	3(10)	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
JM54AC14S2A-RH	M38510R75702S2A 8/	3(10)	HEX INVERTER, SCHMITT TRIGGER		National
JM54AC14SCA-RH	M38510R75702SCA 8/	3(10)	HEX INVERTER, SCHMITT TRIGGER		National

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
JM54AC14SDA-FH	M38510F75702SDA	3(10)	HEX INVERTER, SCHMITT TRIGGER		National
JM54AC14SDA-RH	M38510R75702SDA 8/	3(10)	HEX INVERTER, SCHMITT TRIGGER		National
JM54AC14SYA-FH	M38510F75702SYA	3(10)	HEX INVERTER, SCHMITT TRIGGER		National
JM54AC14SYA-RH	M38510R75702SYA	3(10)	HEX INVERTER, SCHMITT TRIGGER		National
54HC14/B2A	M38510/65702B2A	1	HEX INVERTER, SCHMITT TRIGGER		Rochester
SL54LS14/B2A	5962-9665801Q2A	1	HEX INVERTER, SCHMITT TRIGGER		Lansdale
SL54LS14/B2C	5962-9665801Q2C	1	HEX INVERTER, SCHMITT TRIGGER		Lansdale
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/B2A	M38510/31302B2A	1	HEX INVERTER, SCHMITT TRIGGER		Lansdale
SL54LS14/B2C	M38510/31302B2C	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
UT54ACS14-Q-DIE	5962G9652401Q9B	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14UQAG	5962G9652401QXA	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14UQCG	5962G9652401QXC	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14-V-DIE	5962G9652401V9B	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14UVAG	5962G9652401VXA	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14UVCG	5962G9652401VXC	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14E-Q-DIE	5962H9652402Q9B	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14EUQAH	5962H9652402QXA	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14EUQCH	5962H9652402QXC	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14E-V-DIE	5962H9652402V9B	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14EUVAH	5962H9652402VXA	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14EUVCH	5962H9652402VXC	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14E-Q-DIE	5962G9652403Q9B	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14EUQAG	5962G9652403QXA	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14EUQCG	5962G9652403QXC	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14E-V-DIE	5962G9652403V9B	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14EUVAG	5962G9652403VXA	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACS14EUVCG	5962G9652403VXC	1(0.5)	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
UT54ACTS14PQAH	5962H9652501QCA	1(0.5)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS14PQCH	5962H9652501QCC	1(0.5)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS14UQAH	5962H9652501QXA	1(0.5)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS14UQCH	5962H9652501QXC	1(0.5)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS14PVAH	5962H9652501VCA	1(0.5)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS14PVCH	5962H9652501VCC	1(0.5)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS14UVAH	5962H9652501VXA	1(0.5)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS14UVCH	5962H9652501VXC	1(0.5)	HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS		Aeroflex
54HC14K02V	5962-8409101VXA	2(2.5)	HEX INVERTER, SCHMITT TRIGGER		STM
54HC14K01V	5962-8409101VXC	2(2.5)	HEX INVERTER, SCHMITT TRIGGER		STM
54AC14K02Q	5962-8762401VXA	2(2.5)	HEX INVERTER, SCHMITT TRIGGER		STM
54AC14K01Q	5962-8762401VXC	2(2.5)	HEX INVERTER, SCHMITT TRIGGER		STM
54AC14K02Q	5962-8762401XA	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		STM
54HC14K01Q	8409101XC	2(2.5)	HEX INVERTER, SCHMITT TRIGGER		STM
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.

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SL54S140/B2A	M38510/08101B2A	1	LINE DRIVER, DUAL 4-INPUT NAND		Lansdale
SL54S140/B2C	M38510/08101B2C	1	LINE DRIVER, DUAL 4-INPUT NAND		Lansdale
SL54S140/BAA	M38510/08101BAA	1	LINE DRIVER, DUAL 4-INPUT NAND		Lansdale
SL54S140/BBA	M38510/08101BBA	1	LINE DRIVER, DUAL 4-INPUT NAND		Lansdale
SL54S140/BCA	M38510/08101BCA	1	LINE DRIVER, DUAL 4-INPUT NAND		Lansdale
SL54S140/BDA	M38510/08101BDA	1	LINE DRIVER, DUAL 4-INPUT NAND		Lansdale
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(1)	PRIORITY ENCODER, 10-TO-4-LINE		T.I.
GEM31201Q2A	5962-9158601Q2A	2(2)	PRIORITY ENCODER, 10-TO-4-LINE		Sarnoff
GEM31201Q2C	5962-9158601Q2C	2(2)	PRIORITY ENCODER, 10-TO-4-LINE		Sarnoff
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
54LS147/B2A	5962-9158601Q2A	1	PRIORITY ENCODER, 10-TO-4-LINE		Rochester
54LS147/BEA	5962-9158601QEA	1	PRIORITY ENCODER, 10-TO-4-LINE		Rochester
54LS147/BFA	5962-9158601QFA	1	PRIORITY ENCODER, 10-TO-4-LINE		Rochester
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.
54LS148	M38510/36001BFA	1(<2)	PRIORITY ENCODER, 8-LINE-TO-3-LINE		T.I.
54F148/BEA	5962-8607001EA	1	PRIORITY ENCODER, 8-LINE-TO-3-LINE		QP Semi
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
54LS15/B2A	M38510/31002B2A	1	AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS		Rochester
54LS15/BCA	M38510/31002BCA	1	AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS		Rochester
54LS15/BDA	M38510/31002BDA	1	AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS		Rochester
54LS15/BXA	M38510/31002BXA	1	AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS		Rochester
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
CD54HCT151F3A	5962-9065201MEA	1	DATA SEL/MULTIPLEXER, 8-INPUT, TTL-COMPATIBLE INPUTS		T.I.
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.
CD54HC151F3A	8412801EA	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.
GEM03701B2A	76010012A	1(_2)	DATA SEL/MULTIPLEXER, 8-INPUT		Sarnoff
GEM03701B2C	76010012C	1(_2)	DATA SEL/MULTIPLEXER, 8-INPUT		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
GEM09701BFA	M38510/07901BFA	1	DATA SEL/MULTIPLEXER, 8-INPUT		Sarnoff
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

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
JM54ACT151B2A-R	5962R8875601B2A	3(8.5)	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
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
JM54ACT151S2A-R	5962R8875601S2A	3(8.5)	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		National
JM54ACT151SEA-R	5962R8875601SEA	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
JD54LS151B2A	M38510/30901B2A	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	3/3/2004	National
JD54LS151SFA	M38510/30901SFA	1	DATA SEL/MULTIPLEXER, 8-INPUT	9/3/2004	National
JD54F151B2A	M38510/33901B2A 8/	2(2)	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
JM54AC151B2A	M38510/76201B2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, 8-INPUT		National
JM54AC151B2A-RH	M38510R76201B2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, 8-INPUT		National
JM54AC151BEA	M38510/76201BEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, 8-INPUT		National
JM54AC151BEA-RH	M38510R76201BEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, 8-INPUT		National
JM54AC151BFA-RH	M38510R76201BFA	2(3.75)	DATA SEL/MULTIPLEXER, 8-INPUT		National
JM54AC151S2A-RH	M38510R76201S2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, 8-INPUT		National
JM54AC151SEA-RH	M38510R76201SEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, 8-INPUT		National
JM54AC151SFA-RH	M38510R76201SFA 8/	2(3.75)	DATA SEL/MULTIPLEXER, 8-INPUT		National
JM54AC151SZA-RH	M38510R76201SZA	2(3.75)	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/B2A	M38510/07901B2A	1	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
SL54S151/B2C	M38510/07901B2C	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/B2A	M38510/30901B2A	1	DATA SEL/MULTIPLEXER, 8-INPUT		Lansdale
SL54LS151/B2C	M38510/30901B2C	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		Aeroflex
UT54ACS151PQCH	5962H9654801QEC	1(0.5)	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
UT54ACS151UQAH	5962H9654801QXA	1(0.5)	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
UT54ACS151UQCH	5962H9654801QXC	1(0.5)	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
UT54ACS151PVAH	5962H9654801VEA	1(0.5)	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
UT54ACS151PVCH	5962H9654801VEC	1(0.5)	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
UT54ACS151UVAH	5962H9654801VXA	1(0.5)	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
UT54ACS151UVCH	5962H9654801VXC	1(0.5)	DATA SEL/MULTIPLEXER, 8-INPUT		Aeroflex
UT54ACTS151PQAH	5962H9654901QEA	1(0.5)	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
UT54ACTS151PQCH	5962H9654901QEC	1(0.5)	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
UT54ACTS151UQAH	5962H9654901QXA	1(0.5)	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
UT54ACTS151UQCH	5962H9654901QXC	1(0.5)	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
UT54ACTS151PVAH	5962H9654901VEA	1(0.5)	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
UT54ACTS151PVCH	5962H9654901VEC	1(0.5)	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
UT54ACTS151UVAH	5962H9654901VXA	1(0.5)	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
UT54ACTS151UVCH	5962H9654901VXC	1(0.5)	DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE		Aeroflex
CD54HCT153F3A	5962-9050501MEA	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		T.I.
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.

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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.
CD54HC153F3A	8409301EA	1(1)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
SNJ54HC153J	8409301EA	1(1)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		T.I.
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.
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(10)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		National
54ACT153DMQB	5962-8769801EA	3(10)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		National
54ACT153FMQB	5962-8769801FA	3(10)	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
JD54LS153B2A	M38510/30902B2A	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	3/3/2004	National
JD54LS153SFA	M38510/30902SFA	0	DATA SEL/MULTIPLEXER, DUAL 4-INPUT	3/3/2004	National
JD54F153B2A	M38510/33902B2A 8/	3(5.5)	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
JM54AC153B2A	M38510/76202B2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
JM54AC153B2A-RH	M38510R76202B2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
JM54AC153BEA	M38510/76202BEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
JM54AC153BEA-RH	M38510R76202BEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
JM54AC153BFA	M38510/76202BFA 8/	2(3.75)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
JM54AC153BFA-RH	M38510R76202BFA 8/	2(3.75)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
JM54AC153S2A-RH	M38510R76202S2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
JM54AC153SEA-RH	M38510R76202SEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
JM54AC153SFA-RH	M38510R76202SFA 8/	2(3.75)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		National
JM54AC153SZA-RH	M38510R76202SZA	2(3.75)	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
SL54LS153/BEA	7601101EA	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Lansdale
SL54LS153/BFA	7601101FA	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Lansdale
SL54S153/B2A	M38510/07902B2A	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Lansdale
SL54S153/B2C	M38510/07902B2C	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/B2A	M38510/30902B2A	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Lansdale
SL54LS153/B2C	M38510/30902B2C	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Lansdale
SL54LS153/BEA	M38510/30902BEA	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Lansdale

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SL54LS153/BFA	M38510/30902BFA	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Lansdale
UT54ACS153PQAH	5962H9655001QEA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
UT54ACS153PQCH	5962H9655001QEC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
UT54ACS153UQAH	5962H9655001QXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
UT54ACS153UQCH	5962H9655001QXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
UT54ACS153PVAH	5962H9655001VEA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
UT54ACS153PVCH	5962H9655001VEC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
UT54ACS153UVAH	5962H9655001VXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
UT54ACS153UVCH	5962H9655001VXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT		Aeroflex
UT54ACTS153PQAH	5962H9655101QEA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153PQCH	5962H9655101QEC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153UQAH	5962H9655101QXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153UQCH	5962H9655101QXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153PVAH	5962H9655101VEA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153PVCH	5962H9655101VEC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153UVAH	5962H9655101VXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153UVCH	5962H9655101VXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153EUQAH	5962H9655102QXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153EUQCH	5962H9655102QXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153EUVAH	5962H9655102VXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153EUVCH	5962H9655102VXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153EUQAG	5962G9655103QXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153EUQCG	5962G9655103QXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153EUVAG	5962G9655103VXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS153EUVCG	5962G9655103VXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
CD54HCT154F3A	5962-8670101JA	1(1)	DECODER, 4-TO-16-LINE		T.I.
CD54HC154F3A	5962-8682201JA	1(1)	DECODER, 4-TO-16-LINE		T.I.
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/B3A	83017013A	1	DECODER/DEMULTIPLEXER, 4-TO-16-LINE		Lansdale
SL54LS154/B2C	83017013C	1	DECODER/DEMULTIPLEXER, 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
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.
GEM19601B2A	M38510/32601B2A	2(2)	DECODER, DUAL 2-TO-4-LINE		Sarnoff
GEM19601B2C	M38510/32601B2C	2(2)	DECODER, DUAL 2-TO-4-LINE		Sarnoff
GEM19601BEA	M38510/32601BEA	2(2)	DECODER, DUAL 2-TO-4-LINE		Sarnoff
GEM19601BEC	M38510/32601BEC	2(2)	DECODER, DUAL 2-TO-4-LINE		Sarnoff
GEM19601BFA	M38510/32601BFA	2(2)	DECODER, DUAL 2-TO-4-LINE		Sarnoff
GEM19601BFC	M38510/32601BFC	2(2)	DECODER, DUAL 2-TO-4-LINE		Sarnoff
54LS155A/B2A	M38510/32601B2A	1	DECODER, DUAL 2-TO-4-LINE		Rochester
54LS155A/BEA	M38510/32601BEA	1	DECODER, DUAL 2-TO-4-LINE		Rochester
54LS155A/BFA	M38510/32601BFA	1	DECODER, DUAL 2-TO-4-LINE		Rochester
SL54155/BEA	5962-9558201QEA	1	DECODER, DUAL 2-TO-4-LINE		Lansdale

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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/B2A	M38510/32601B2A	1	DECODER, DUAL 2-TO-4-LINE		Lansdale
SL54LS155/B2C	M38510/32601B2C	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
GEM15602B2A	M38510/32602B2A	1(1)	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
GEM15602B2C	M38510/32602B2C	1(1)	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
GEM15602BEA	M38510/32602BEA	1(1)	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
GEM15602BEC	M38510/32602BEC	1(1)	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
GEM15602BFA	M38510/32602BFA	1(1)	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
GEM15602BFC	M38510/32602BFC	1(1)	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Sarnoff
54LS156/B2A	M38510/32602B2A	1	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS156/BEA	M38510/32602BEA	1	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS156/BFA	M38510/32602BFA	1	DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS		Rochester
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/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
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
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.
CD54HC157F3A	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.
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.
CD54HCT157F3A	5962-9070201MEA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT157ATLMB	5962-9220803M2A	2(2)	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS		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/M2A	5962-9220801M2A	1	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS		QP Semi
54FCT157T/MEA	5962-9220801MEA	1	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS		QP Semi
54FCT157T/MFA	5962-9220801MFA	1	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS		QP Semi
54AC157LMQB	5962-89539012A	3(8)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
54AC157DMQB	5962-8953901EA	3(8)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
54AC157FMQB	5962-8953901FA	3(8)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
54ACT157LMQB	5962-89688012A	3(8.25)	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(8.25)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		National

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54ACT157DMQB-RH	5962R8968801EA	3(8.25)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		National
54ACT157FMQB	5962-8968801FA	3(8.25)	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
54ACT157WGRQMLV	5962R8968801VZA	3(8.25)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		National
JD54LS157B2A	M38510/30903B2A	0	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		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	3/3/2004	National
JD54F157B2A	M38510/33903B2A 8/	3(5)	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
JM54AC157B2A	M38510/76203B2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
JM54AC157B2A-RH	M38510R76203B2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
JM54AC157BEA	M38510/76203BEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
JM54AC157BEA-RH	M38510R76203BEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
JM54AC157BFA	M38510/76203BFA 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
JM54AC157BFA-RH	M38510R76203BFA 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
JM54AC157S2A-RH	M38510R76203S2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
JM54AC157SEA-RH	M38510R76203SEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
JM54AC157SFA-RH	M38510R76203SFA 8/	2(3.75)	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
SL54LS157/BEA	7600201EA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
SL54LS157/BFA	7600201FA	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
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/B2A	M38510/30903B2A	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
SL54LS157/B2C	M38510/30903B2C	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		Aeroflex
UT54ACS157PQCH	5962H9655201QEC	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
UT54ACS157UQAH	5962H9655201QXA	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
UT54ACS157UQCH	5962H9655201QXC	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
UT54ACS157PVAH	5962H9655201VEA	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
UT54ACS157PVCH	5962H9655201VEC	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
UT54ACS157UVAH	5962H9655201VXA	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
UT54ACS157UVCH	5962H9655201VXC	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Aeroflex
UT54ACTS157PQAH	5962H9655301QEA	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS157PQCH	5962H9655301QEC	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS157UQAH	5962H9655301QXA	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS157UQCH	5962H9655301QXC	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS157PVAH	5962H9655301VEA	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
UT54ACTS157PVCH	5962H9655301VEC	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS157UVAH	5962H9655301VXA	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS157UVCH	5962H9655301VXC	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
54HC157K02V	5962-8606101VXA	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54HC157K01V	5962-8606101VXC	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54HC157K02Q	5962-8606101XA	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54HC157K01Q	5962-8606101XC	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54AC157K02V	5962-8953901VXA	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54AC157K01V	5962-8953901VXC	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54AC157K02Q	5962-8953901XA	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54AC157K01Q	5962-8953901XC	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54ACT157K02V	5962-8968802VXA	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
54ACT157K01V	5962-8968802VXC	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
54ACT157K02Q	5962-8968802XA	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
54ACT157K01Q	5962-8968802XC	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
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.
CD54HCT158F3A	5962-9070301MEA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, INVERTING, TTL-COMPATIBLE INPUTS		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/BFA	M38510/07904BFA	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		QP Semi
54ACT158LMQB	5962-88755012A	3(8.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
54ACT158DMQB	5962-8875501EA	3(8.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
54ACT158FMQB	5962-8875501FA	3(8.75)	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
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	3/3/2004	National
54LS158/B2A	M38510/30904B2A	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE		Rochester
54LS158/BEA	M38510/30904BEA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE		Rochester
54LS158/BFA	M38510/30904BFA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE		Rochester
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/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
SL54S158/B2A	M38510/07904B2A		DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
SL54S158/BEA	M38510/07904BEA		DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
SL54S158/BFA	M38510/07904BFA		DATA SEL/MULTIPLEXER, QUAD 2-INPUT		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
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
54ACT158K02V	5962-8875502VXA	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54ACT158K01V	5962-8875502VXC	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54ACT158K02Q	5962-8875502XA	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54ACT158K01Q	5962-8875502XC	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54AC158K02V	5962-8972901VXA	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54AC158K01V	5962-8972901VXC	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54AC158K02Q	5962-8972901XA	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
54AC158K01Q	5962-8972901XC	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		STM
RT54SX16-CQ256B	5962-9956901QXC	1(1.9)	MEMORY, FPGA, 16000 GATES, 86 NS BIN SPEED	6/30/2004	Actel
RT54SX16-CQ208B	5962-9956901QYC	1(1.9)	MEMORY, FPGA, 16000 GATES, 86 NS BIN SPEED	6/30/2004	Actel
A54SX16-CQ256B	5962-9956903QXC	1(1.9)	MEMORY, FPGA, 16000 GATES, 40 NS BIN SPEED		Actel
A54SX16-CQ208B	5962-9956903QYC	1(1.9)	MEMORY, FPGA, 16000 GATES, 40 NS BIN SPEED		Actel
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
CD54HCT160F3A	5962-9070501MEA	1	DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS		T.I.
JD54F160SEA	M38510/34401SEA 8/	3(7)	DECADE COUNTER, 4-BIT SYNCHRONOUS BCD		National
54LS160A/B2A	M38510/31503B2A	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
54LS160A/BEA	M38510/31503BEA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
54LS160A/BFA	M38510/31503BFA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
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/B2A	M38510/31503B2A	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
SL54LS160A/B2C	M38510/31503B2C	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
SL54LS160A/BEA	M38510/31503BEA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
SL54LS160A/BFA	M38510/31503BFA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
SNV54LS161AJ	5962-7600801VEA	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
SNV54LS161AW	5962-7600801VFA	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
SNJ54LS161AFK	76008012A	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
SNJ54LS161AJ	7600801EA	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
SNJ54LS161AW	7600801FA	3(4)	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.
CD54HC161F3A	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.
54LS161A	M38510/31504BFA	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
54ALS161B	M38510/38001B2A	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR		T.I.
54ALS161B	M38510/38001BEA	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.
RT54SX16-1CQ256B	5962-9956902QXC	1(1.9)	MEMORY, FPGA, 16000 GATES, 73 NS BIN SPEED	6/30/2004	Actel
RT54SX16-1CQ208B	5962-9956902QYC	1(1.9)	MEMORY, FPGA, 16000 GATES, 73 NS BIN SPEED	6/30/2004	Actel
A54SX16-1CQ256B	5962-9956904QXC	1(1.9)	MEMORY, FPGA, 16000 GATES, 34 NS BIN SPEED		Actel

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A54SX16-1CQ208B	5962-9956904QYC	1(1.9)	MEMORY, FPGA, 16000 GATES, 34 NS BIN SPEED		Actel
54AC161LMQB	5962-89561012A	3(8.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
54AC161DMQB	5962-8956101EA	3(8.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
54AC161FMQB	5962-8956101FA	3(8.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
54ACT161LMQB	5962-9172201M2A	3(10)	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	3(10)	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	3(10)	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
54ACT161WGRQMLV	5962R9172201VZA	3(10)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB		National
JD54LS161B2A	M38510/31504B2A	1(0.25)	BINARY COUNTER, 4-BIT SYNCHRONOUS		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
JD54F161B2A	M38510/34301B2A 8/	3(6.5)	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
JM54AC161B2A	M38510/76302B2A 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC161B2A-RH	M38510R76302B2A 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC161BEA	M38510/76302BEA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC161BEA-RH	M38510R76302BEA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC161BFA	M38510/76302BFA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC161BFA-RH	M38510R76302BFA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC161S2A-RH	M38510R76302S2A 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC161SEA-RH	M38510R76302SEA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC161SFA-RH	M38510R76302SFA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC161SZA-RH	M38510R76302SZA	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
54ALS161B/BFA	M38510/38001BFA	1	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR		Rochester
SL54LS161/B2A	76008012A	1	BINARY COUNTER, 4-BIT SYNCHRONOUS		Lansdale
SL54LS161/B2C	76008012C	1	BINARY COUNTER, 4-BIT SYNCHRONOUS		Lansdale
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/B2A	M38510/31504B2A	1	BINARY COUNTER, 4-BIT SYNCHRONOUS		Lansdale
SL54LS161A/B2C	M38510/31504B2C	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
54HC161K02V	5962-8407501VXA	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR		STM
54HC161K01V	5962-8407501VXC	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR		STM
54AC161K02V	5962-8956101VXA	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
54AC161K01V	5962-8956101VXC	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM

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54AC161K02Q	5962-8956101XA	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
54AC161K01Q	5962-8956101XC	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
54ACT161K02Q	5962-9172202QXA	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB		STM
54ACT161K01Q	5962-9172202QXC	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB		STM
54ACT161K02V	5962-9172202VXA	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB		STM
54ACT161K01V	5962-9172202VXC	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB		STM
54HC161K02Q	8407501XA	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
CD54HCT162BF3A	5962-8970701EA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS		T.I.
GEM19211B2A	M38510/31511B2A	2(2)	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
GEM19211B2C	M38510/31511B2C	2(2)	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
GEM19211BEA	M38510/31511BEA	2(2)	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
GEM19211BEC	M38510/31511BEC	2(2)	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
GEM19211BFA	M38510/31511BFA	2(2)	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
GEM19211BFC	M38510/31511BFC	2(2)	DECADE COUNTER, 4-BIT SYNCHRONOUS		Sarnoff
54ALS162B/B2A	84079012A	1	DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
54ALS162B/BEA	8407901EA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
54ALS162B/BFA	8407901FA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
54LS162A/B2A	M38510/31511B2A	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
54LS162A/BEA	M38510/31511BEA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
54LS162A/BFA	M38510/31511BFA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Rochester
SL54LS162A/B2A	M38510/31511B2A	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
SL54LS162A/B2C	M38510/31511B2C	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
SL54LS162A/BEA	M38510/31511BEA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
SL54LS162A/BFA	M38510/31511BFA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS		Lansdale
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.
SNJ54ABT162244WD	5962-9458701QXA	3(4)	BUFFER/DRIVER, 16-BIT, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54LVTH162244WD	5962-9680901QXA	1(1)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54LVTH162244WD	5962-9680901VXA	1(1)	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.
SNV54LVTH162245WD	5962-9678001VXA	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
UT54ACS162245SUCA	5962H0254301QXA	1(1.5)	TRANSCEIVER, 16-BIT BIDIRECTIONAL, LOW VOLTAGE, MULTI-PURPOSE		Aeroflex
UT54ACS162245SUCC	5962H0254301QXC	1(1.5)	TRANSCEIVER, 16-BIT BIDIRECTIONAL, LOW VOLTAGE, MULTI-PURPOSE		Aeroflex
UT54ACS162245SUCA	5962H0254301VXA	1(1.5)	TRANSCEIVER, 16-BIT BIDIRECTIONAL, LOW VOLTAGE, MULTI-PURPOSE		Aeroflex

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UT54ACS162245SUCC	5962H0254301VXC	1(1.5)	TRANSCEIVER, 16-BIT BIDIRECTIONAL, LOW VOLTAGE, MULTI-PURPOSE		Aeroflex
RHPX162245K02Q	5962P0250801QXA	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
RHRXH162245K02Q	5962R0250801QXA	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
RHPX162245K01Q	5962P0250801QXC	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
RHRXH162245K01Q	5962R0250801QXC	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
RHPX162245K02V	5962P0250801VXA	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
RHRXH162245K02V	5962R0250801VXA	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
RHPX162245K01V	5962P0250801VXC	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
RHRXH162245K01V	5962R0250801VXC	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
SNJ54LVTH162373WD	5962-9763801QXA	3(4)	16-BIT TRANSPARENT D-TYPE LATCH W/BUS HOLD, 3.3 VOLT,		T.I.
SNV54LVTH162373WD	5962-9763801VXA	3(4)	16-BIT TRANSPARENT D-TYPE LATCH W/BUS HOLD, 3.3 VOLT,		T.I.
SNJ54LVTH162374WD	5962-9854201QXA	3(4)	16-BIT EDGE-TRIGGERED D-TYPE FLIP-FLOP W/BUS HOLD, 3.3 VOLT		T.I.
SNV54LVTH162374WD	5962-9854201VXA	3(4)	16-BIT EDGE-TRIGGERED D-TYPE FLIP-FLOP W/BUS HOLD, 3.3 VOLT		T.I.
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	2(2)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54LVTH16244AWD	5962-9668501VXA	2(2)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE 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(5)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS		National
54ACTQ16244W-QV	5962-9561901VXA	3(5)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS		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
54AC16244K02Q	5962-0421001QXA	2(2)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16244K02Q	5962F0421001QXA	2(2)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16244K01Q	5962-0421001QXC	2(2)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16244K01Q	5962F0421001QXC	2(2)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16244K02V	5962-0421001VXA	2(2)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16244K02V	5962F0421001VXA	2(2)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16244K01V	5962-0421001VXC	2(2)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16244K01V	5962F0421001VXC	2(2)	BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
54ACT16244K02Q	5962-9202201QYA	2(2)	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16244K02Q	5962F9202201QYA	2(2)	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT16244K01Q	5962-9202201QYC	2(2)	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM

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RHFACT16244K01Q	5962F9202201QYC	2(2)	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT16244K02V	5962-9202201VYA	2(2)	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16244K02V	5962F9202201VYA	2(2)	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT16244K01V	5962-9202201VYC	2(2)	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16244K01V	5962F9202201VYC	2(2)	BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
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	3(4)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54LVTH16245AWD	5962-9668601VXA	3(4)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ABTE16245WD	5962-9677501QXA	1(1)	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
54ACTQ16245W-QV	5962-9562001VXA	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
RHPX16245K02Q	5962P0250701QXA	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
RHPX16245K01Q	5962P0250701QXC	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
RHPX16245K02V	5962P0250701VXA	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
RHPX16245K01V	5962P0250701VXC	2(2.5)	BUS TRANSCEIVER, 16-BIT, LOW VOLTAGE, THREE-STATE OUTPUTS		STM
54AC16245K02Q	5962-0421101QXA	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16245K02Q	5962F0421101QXA	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16245K01Q	5962-0421101QXC	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16245K01Q	5962F0421101QXC	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16245K02V	5962-0421101VXA	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16245K02V	5962F0421101VXA	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16245K01V	5962-0421101VXC	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16245K01V	5962F0421101VXC	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS		STM
54ACT16245K02Q	5962-9202301QYA	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16245K02Q	5962F9202301QYA	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT16245K01Q	5962-9202301QYC	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16245K01Q	5962F9202301QYC	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT16245K02V	5962-9202301VYA	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16245K02V	5962F9202301VYA	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT16245K01V	5962-9202301VYC	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16245K01V	5962F9202301VYC	2(2)	BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
IDT54FCT162511ATEB	5962-9474401MXA	2	TRANSCEIVER, 16-BIT, REGISTERED/LATCHED, W/PARITY 3-STATE OUTPUTS AND SERIES RES	7/26/2004	IDT

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
IDT54FCT162511CTEB	5962-9474402MXA	2	TRANSCEIVER, 16-BIT, REGISTERED/LATCHED, W/PARITY 3-STATE OUTPUT AND SERIES RES	7/26/2004	IDT
SNJ54ABTH16260WD	5962-9472801QXA	2(2)	LATCH, D-TYPE, MULTIPLEXED, 12-BIT TO 24-BIT, WITH 3-STATE OUTPUTS, TTL INPUTS		T.I.
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.
CD54HC163F3A	8607601EA	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	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		T.I.
54ALS163B	M38510/38002BEA	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(3)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
54AC163DMQB	5962-8958201EA	2(3)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
54AC163FMQB	5962-8958201FA	2(3)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
54ACT163LMQB	5962-9172301M2A	3(10)	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	3(10)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		National
54ACT163DMQB-RH	5962R9172301MEA	3(10)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		National
54ACT163FMQB	5962-9172301MFA	3(10)	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
JD54F163B2A	M38510/34302B2A 8/	3(6)	BINARY COUNTER, 4-BIT SYNCHRONOUS		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
JM54AC163B2A	M38510/76304B2A 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC163B2A-RH	M38510R76304B2A 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC163BEA	M38510/76304BEA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC163BEA-RH	M38510R76304BEA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC163BFA	M38510/76304BFA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
JM54AC163BFA-RH	M38510R76304BFA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC163S2A-RH	M38510R76304S2A 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC163SEA-RH	M38510R76304SEA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
JM54AC163SFA-RH	M38510R76304SFA 8/	2(3.75)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		National
54ALS163B/BFA	M38510/38002BFA	1	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
54HC163/B2A	M38510/66304B2A	1	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
54HC163/BFA	M38510/66304BFA	1	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		Rochester
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/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/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
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
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
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
UT54ACS163-QDIE	5962H9655401Q9A	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
UT54ACS163PQAH	5962H9655401QEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
UT54ACS163PQCH	5962H9655401QEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
UT54ACS163UQAH	5962H9655401QXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
UT54ACS163UQCH	5962H9655401QXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
UT54ACS163-VDIE	5962H9655401V9A	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
UT54ACS163PVAH	5962H9655401VEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
UT54ACS163PVCH	5962H9655401VEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
UT54ACS163UVAH	5962H9655401VXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
UT54ACS163UVCH	5962H9655401VXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
UT54ACTS163PQAH	5962H9655501QEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
UT54ACTS163PQCH	5962H9655501QEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
UT54ACTS163UQAH	5962H9655501QXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
UT54ACTS163UQCH	5962H9655501QXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
UT54ACTS163PVAH	5962H9655501VEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
UT54ACTS163PVCH	5962H9655501VEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
UT54ACTS163UVAH	5962H9655501VXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex

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UT54ACTS163UVCH	5962H9655501VXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		Aeroflex
54HC163K02V	5962-8607601VXA	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		STM
54HC163K01V	5962-8607601VXC	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR		STM
54AC163K02V	5962-8958201VXA	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
54AC163K01V	5962-8958201VXC	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
54AC163K02Q	5962-8958201XA	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
54AC163K01Q	5962-8958201XC	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		STM
54ACT163K02Q	5962-9172302QXA	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		STM
54ACT163K01Q	5962-9172302QXC	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		STM
54ACT163K02V	5962-9172302VXA	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		STM
54ACT163K01V	5962-9172302VXC	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL		STM
54HC163K02Q	8607601XA	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
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
54AC16373K02Q	5962-0421201QXA	2(2)	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16373K02Q	5962F0421201QXA	2(2)	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16373K01Q	5962-0421201QXC	2(2)	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16373K01Q	5962F0421201QXC	2(2)	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16373K02V	5962-0421201VXA	2(2)	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16373K02V	5962F0421201VXA	2(2)	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16373K01V	5962-0421201VXC	2(2)	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16373K01V	5962F0421201VXC	2(2)	LATCH, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
54ACT16373K02Q	5962-9202402QYA	2(2)	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16373K02Q	5962F9202402QYA	2(2)	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT16373K01Q	5962-9202402QYC	2(2)	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16373K01Q	5962F9202402QYC	2(2)	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT16373K02V	5962-9202402VYA	2(2)	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16373K02V	5962F9202402VYA	2(2)	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT16373K01V	5962-9202402VYC	2(2)	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
RHFACT16373K01V	5962F9202402VYC	2(2)	LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
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(2)	FLIP-FLOP, D-TYPE, 16-BIT, TS		National
54ACTQ16374W-QV	5962-9452801VXA	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, TS		National
54AC16374K02Q	5962-0421301QXA	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16374K02Q	5962F0421301QXA	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM

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54AC16374K01Q	5962-0421301QXC	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16374K01Q	5962F0421301QXC	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16374K02V	5962-0421301VXA	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16374K02V	5962F0421301VXA	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
54AC16374K01V	5962-0421301VXC	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
RHFAC16374K01V	5962F0421301VXC	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, WITH 3-STATE OUTPUTS		STM
54ACT16374K02Q	5962-9202502QYA	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
RHFACT16374K02Q	5962F9202502QYA	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
54ACT16374K01Q	5962-9202502QYC	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
RHFACT16374K01Q	5962F9202502QYC	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
54ACT16374K02V	5962-9202502VYA	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
RHFACT16374K02V	5962F9202502VYA	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
54ACT16374K01V	5962-9202502VYC	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
RHFACT16374K01V	5962F9202502VYC	2(2)	FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS		STM
SNV54HC164J	5962-8416201VCA	2(2)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		T.I.
SNV54HC164W	5962-8416201VDA	2(2)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		T.I.
CD54HCT164F3A	5962-8970401CA	1	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		T.I.
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.
CD54HC164F3A	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.
54LS164FK	M38510/30605B2A	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-OUT		T.I.
54LS164J	M38510/30605BCA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-OUT		T.I.
54LS164W	M38510/30605BDA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-OUT		T.I.
54LS164J	M38510/30605SCA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-OUT		T.I.
54LS164W	M38510/30605SDA	1(1)	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	6/2/2004	National
JD54LS164SDA	M38510/30605SDA	0	SHIFT REGISTER, 8-BIT PARALLEL-OUT	6/2/2004	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/B2A	M38510/30605B2A	1	SHIFT REGISTER, 8-BIT PARALLEL-OUT		Lansdale
SL54LS164/B2C	M38510/30605B2C	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		Aeroflex
UT54ACS164PQAH	5962H9655601QCA	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
UT54ACS164PQCH	5962H9655601QCC	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
UT54ACS164UQAH	5962H9655601QXA	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
UT54ACS164UQCH	5962H9655601QXC	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
UT54ACS164-VDIE	5962H9655601V9A	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
UT54ACS164PVAH	5962H9655601VCA	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
UT54ACS164PVCH	5962H9655601VCC	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
UT54ACS164UVAH	5962H9655601VXA	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
UT54ACS164UVCH	5962H9655601VXC	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
UT54ACTS164PQAH	5962H9655701QCA	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex

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UT54ACTS164PQCH	5962H9655701QCC	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS164UQAH	5962H9655701QXA	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS164UQCH	5962H9655701QXC	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS164PVAH	5962H9655701VCA	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS164PVCH	5962H9655701VCC	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS164UVAH	5962H9655701VXA	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS164UVCH	5962H9655701VXC	1(0.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS		Aeroflex
54HC164K02V	5962-8416201VXA	2(2.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		STM
54HC164K01V	5962-8416201VXC	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
54HC164K01Q	8416201XC	2(2.5)	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		STM
UT54ACS164245S-QDIE	5962-9858001Q9A	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACS164245SUCC	5962-9858001QXC	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACS164245S-VDIE	5962R9858001V9A	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACS164245SUCCR	5962R9858001VXC	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACS164245S-QDIE	5962-9858002Q9A	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
UT54ACS164245SUCC	5962-9858002QXC	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
UT54ACS164245S-VDIE	5962R9858002V9A	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
UT54ACS164245SUCCR	5962R9858002VXC	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
UT54ACS164245S-QDIE	5962-9858003Q9A	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
UT54ACS164245SUCC	5962-9858003QXC	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
UT54ACS164245S-VDIE	5962R9858003V9A	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
UT54ACS164245SUCCR	5962R9858003VXC	1(0.5)	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
SNV54LS165AJ	5962-7700601VEA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL LOAD		T.I.
SNV54LS165AW	5962-7700601VFA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL LOAD		T.I.
CD54HCT165F3A	5962-8685501EA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		T.I.
SNJ54LS165AJ	7700601EA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL LOAD		T.I.
SNJ54LS165AW	7700601FA	1(1)	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.
CD54HC165F3A	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.
54165/BEA	M38510/00904BEA	1	SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT		Rochester
54165/BFA	M38510/00904BFA	1	SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT		Rochester
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(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165PQCH	5962H9655801QEC	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165UQAH	5962H9655801QXA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165UQCH	5962H9655801QXC	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165PVAH	5962H9655801VEA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165PVCH	5962H9655801VEC	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165UVAH	5962H9655801VXA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165UVCH	5962H9655801VXC	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165EUQAH	5962H9655802QXA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165EUQCH	5962H9655802QXC	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165EUVAH	5962H9655802VXA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex

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UT54ACS165EUVCH	5962H9655802VXC	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165EUQAG	5962G9655803QXA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165EUQCG	5962G9655803QXC	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165EUVAG	5962G9655803VXA	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACS165EUVCG	5962G9655803VXC	1(1)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		Aeroflex
UT54ACTS165PQAH	5962H9655901QEA	1(0.5)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS165PQCH	5962H9655901QEC	1(0.5)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS165UQAH	5962H9655901QFA	1(0.5)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS165UQCH	5962H9655901QFC	1(0.5)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS165PVAH	5962H9655901VEA	1(0.5)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS165PVCH	5962H9655901VEC	1(0.5)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS165UVAH	5962H9655901VFA	1(0.5)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS165UVCH	5962H9655901VFC	1(0.5)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS		Aeroflex
54HC165K02V	5962-8409501VXA	2(2.5)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		STM
54HC165K01V	5962-8409501VXC	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
54HC165K01Q	8409501XC	2(2.5)	SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT		STM
54ABT16500W-QML	5962-9687001QXA	2(3.5)	BUS TRANSCEIVER, 18-BIT UNIVERSAL, WITH THREE-STATE OUTPUTS		National
SNJ54LVTH16501WD	5962-9677701QXA	3(4)	BUS TRANSCEIVER, 18-BIT, UNIVERSAL, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS		T.I.
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.
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.
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.
GEM09401BFA	M38510/30609BFA	1	SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR		Sarnoff
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
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.
SNJ54ABT16841WD	5962-9564601QXA	2(3)	LATCH, D-TYPE, 20-BIT, NON-INVERTING, TRANSPARENT, W/3-STATE OUTPUTS, TTL INPUTS		T.I.
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	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		T.I.

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54ALS169B	M38510/38003BEA	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
54ALS169B/BFA	M38510/38003BFA	1	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Rochester
SL54LS169/B2A	80018022A	1	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
SL54LS169/B2C	80018022C	1	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
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/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
SL54LS169A/BEA	M38510/31506BEA	1	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
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		Aeroflex
UT54ACS169PQCH	5962H9656001QEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACS169UQAH	5962H9656001QXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACS169UQCH	5962H9656001QXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACS169PVAH	5962H9656001VEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACS169PVCH	5962H9656001VEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACS169UVAH	5962H9656001VXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACS169UVCH	5962H9656001VXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACTS169PQAH	5962H9656101QEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACTS169PQCH	5962H9656101QEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACTS169UQAH	5962H9656101QXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACTS169UQCH	5962H9656101QXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACTS169PVAH	5962H9656101VEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACTS169PVCH	5962H9656101VEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACTS169UVAH	5962H9656101VXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
UT54ACTS169UVCH	5962H9656101VXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Aeroflex
SNJ54LVTH16952WD	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
SNJ54LS170W	8002501FA	1(1)	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		T.I.
54LS170/B2A	M38510/31902B2A	1	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS170/BEA	M38510/31902BEA	1	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS170/BFA	M38510/31902BFA	1	REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS		Rochester
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/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
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
CD54HC173F3A	5962-8682501EA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS		T.I.

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CD54HCT173F3A	5962-8875901EA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
54LS173AFK	M38510/36101B2A	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54LS173AJ	M38510/36101BEA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54LS173AW	M38510/36101BFA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54LS173AJ	M38510/36101SEA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54LS173AW	M38510/36101SFA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54HC173/B2A	5962-86825012A	1	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
54HC173/B2A	M38510/65306B2A	1	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
54HC173/BEA	M38510/65306BEA	1	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
54HC173/BFA	M38510/65306BFA	1	FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS		Rochester
54HCT174F3A	5962-8974301EA	1	FLIP-FLOP, D-TYPE, HEX, WITH RESET, TTL COMPATIBLE-INPUTS		T.I.
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	1(1)	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	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		T.I.
54ALS174	M38510/37201BEA	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		T.I.
54HC174	M38510/65307BEA	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		T.I.
54HC174	M38510/65307BFA	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		T.I.
54AC174LMQB	5962-87626012A	3(8.75)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		National
54AC174DMQB	5962-8762601EA	3(8.75)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		National
54AC174FMQB	5962-8762601FA	3(8.75)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		National
54ACT174LMQB	5962-87757012A	3(9.5)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		National
54ACT174DMQB	5962-8775701EA	3(9.5)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		National
54ACT174FMQB	5962-8775701FA	3(9.5)	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	3/3/2004	National
JD54LS174SFA	M38510/30106SFA	1(1)	FLIP-FLOP, D-TYPE, HEX	3/3/2004	National
JD54F174B2A	M38510/34107B2A 8/	3(7.5)	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
JM54AC174B2A-RH	M38510R75307B2A 8/	3(8.75)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		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
JM54AC174S2A-RH	M38510R75307S2A 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
JM54AC174SZA-RH	M38510R75307SZA	3(8.75)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		National
54174/BEA	M38510/01701BEA	1	FLIP-FLOP, D-TYPE, HEX		Rochester
54174/BFA	M38510/01701BFA	1	FLIP-FLOP, D-TYPE, HEX		Rochester

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54ALS174/BFA	M38510/37201BFA	1	FLIP-FLOP, D-TYPE, HEX, WITH CLEAR		Rochester
SL54174/BEA	M38510/01701BEA	1	FLIP-FLOP, D-TYPE, HEX		Lansdale
SL54174/BFA	M38510/01701BFA	1	FLIP-FLOP, D-TYPE, HEX		Lansdale
SL54S174/B2A	M38510/07105B2A	1	FLIP-FLOP, D-TYPE, 4-BIT		Lansdale
SL54S174/B2C	M38510/07105B2C	1	FLIP-FLOP, D-TYPE, 4-BIT		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/B2A	M38510/30106B2A	1	FLIP-FLOP, D-TYPE, HEX		Lansdale
SL54LS174/B2C	M38510/30106B2C	1	FLIP-FLOP, D-TYPE, HEX		Lansdale
SL54LS174/BEA	M38510/30106BEA	1	FLIP-FLOP, D-TYPE, HEX		Lansdale
SL54LS174/BFA	M38510/30106BFA	1	FLIP-FLOP, D-TYPE, HEX		Lansdale
54AC174K02V	5962-8762602VXA	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		STM
54AC174K01V	5962-8762602VXC	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		STM
54AC174K02Q	5962-8762602XA	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		STM
54AC174K01Q	5962-8762602XC	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET		STM
54ACT174K02V	5962-8775701VXA	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		STM
54ACT174K01V	5962-8775701VXC	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		STM
54ACT174K02Q	5962-8775701XA	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		STM
54ACT174K01Q	5962-8775701XC	2(2)	FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS		STM
CD54HCT175F3A	5962-8970101EA	1	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		T.I.
SNJ54AS175BFK	5962-9553701Q2A	2	FLIP-FLOP, D-TYPE, QUAD, W/CLEAR		T.I.
SNJ54AS175BJ	5962-9553701QEA	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.
CD54HC175F3A	8408901EA	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.
54S175	M38510/07106BEA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54LS175FK	M38510/30107B2A	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54LS175J	M38510/30107BEA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54LS175W	M38510/30107BFA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54LS175J	M38510/30107SEA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54LS175W	M38510/30107SFA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT		T.I.
54ALS175	M38510/37202B2A	2(2)	FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR		T.I.
54ALS175	M38510/37202BEA	2(2)	FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR		T.I.
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		QP Semi
54AC175LMQB	5962-89552012A	3(5.25)	FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET		National
54AC175DMQB	5962-8955201EA	3(5.25)	FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET		National
54AC175FMQB	5962-8955201FA	3(5.25)	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
JD54LS175BEA	M38510/30107BEA	0	FLIP-FLOP, D-TYPE, 4-BIT		National

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JD54LS175BFA	M38510/30107BFA	0	FLIP-FLOP, D-TYPE, 4-BIT		National
JD54LS175SEA	M38510/30107SEA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT	3/3/2004	National
JD54LS175SFA	M38510/30107SFA	1(1)	FLIP-FLOP, D-TYPE, 4-BIT	3/3/2004	National
JD54F175B2A	M38510/34104B2A 8/	3(7.5)	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
54175/BEA	M38510/01702BEA	1	FLIP-FLOP, D-TYPE, 4-BIT		Rochester
54175/BFA	M38510/01702BFA	1	FLIP-FLOP, D-TYPE, 4-BIT		Rochester
54ALS175/BFA	M38510/37202BFA	1	FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR		Rochester
54HC175/B2A	M38510/65308B2A	1	FLIP-FLOP, D-TYPE, 4-BIT		Rochester
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/B2A	M38510/30107B2A	1	FLIP-FLOP, D-TYPE, 4-BIT		Lansdale
SL54LS175/B2C	M38510/30107B2C	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
54HC175K02V	5962-8408901VXA	2(2.5)	FLIP-FLOP, D-TYPE, 4-BIT		STM
54HC175K01V	5962-8408901VXC	2(2.5)	FLIP-FLOP, D-TYPE, 4-BIT		STM
54HC175K02Q	8408901XA	2(2.5)	FLIP-FLOP, D-TYPE, 4-BIT		STM
54HC175K01Q	8408901XC	2(2.5)	FLIP-FLOP, D-TYPE, 4-BIT		STM
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
54181/BJA	M38510/01101BJA	1	ALU/FUNCTION GENERATOR, 4-BIT		Rochester
54181/BKA	M38510/01101BKA	1	ALU/FUNCTION GENERATOR, 4-BIT		Rochester
SL54181/BJA	M38510/01101BJA	1	ALU/FUNCTION GENERATOR, 4-BIT		Lansdale
SL54181/BKA	M38510/01101BKA	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
SL54S181/BJA	M38510/07801BJA	1	ALU/FUNCTION GENERATOR, 4-BIT		Lansdale
SL54S181/BKA	M38510/07801BKA	1	ALU/FUNCTION GENERATOR, 4-BIT		Lansdale
SL54LS181/B3A	M38510/30801B3A	1	ALU/FUNCTION GENERATOR, 4-BIT		Lansdale
SL54LS181/B3C	M38510/30801B3C	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
54S182	M38510/07802BEA	2(2)	LOOK AHEAD CARRY GENERATOR		T.I.
JD54F182B2A	M38510/33802B2A 8/	3(5)	LOOK AHEAD CARRY GENERATOR		National
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
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.
GEM24202Q2A	78015022A	3(8)	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM24202Q2C	78015022C	3(8)	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff

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GEM24202QEA	7801502EA	3(8)	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM24202QEC	7801502EC	3(8)	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM24202QFA	7801502FA	3(8)	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM24202QFC	7801502FC	3(8)	STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
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
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
CD54HC190F3A	5962-8994601EA	1(1)	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		T.I.
54LS190/B2A	M38510/31513B2A	1	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH MODE CONTROL		Rochester
54LS190/BEA	M38510/31513BEA	1	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH MODE CONTROL		Rochester
54LS190/BFA	M38510/31513BFA	1	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH MODE CONTROL		Rochester
UT54ACS190PQAH	5962H9656201QEA	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
UT54ACS190PQCH	5962H9656201QEC	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
UT54ACS190UQAH	5962H9656201QXA	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
UT54ACS190UQCH	5962H9656201QXC	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
UT54ACS190PVAH	5962H9656201VEA	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
UT54ACS190PVCH	5962H9656201VEC	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
UT54ACS190UVAH	5962H9656201VXA	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
UT54ACS190UVCH	5962H9656201VXC	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER		Aeroflex
UT54ACTS190PQAH	5962H9656301QEA	1(0.5)	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
UT54ACTS190PQCH	5962H9656301QEC	1(0.5)	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
UT54ACTS190UQAH	5962H9656301QXA	1(0.5)	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
UT54ACTS190UQCH	5962H9656301QXC	1(0.5)	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
UT54ACTS190PVAH	5962H9656301VEA	1(0.5)	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
UT54ACTS190PVCH	5962H9656301VEC	1(0.5)	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
UT54ACTS190UVAH	5962H9656301VXA	1(0.5)	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
UT54ACTS190UVCH	5962H9656301VXC	1(0.5)	4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD		Aeroflex
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	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET		T.I.
SNJ54HC191J	5962-8689101EA	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET		T.I.
CD54HC191F3A	5962-8689101EA	2(2)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET		T.I.
CD54HCT191F3A	5962-8867101EA	1	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		T.I.
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.

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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
JM54AC191B2A-RH	M38510R76305B2A 8/	2(3.75)	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
JM54AC191BEA	M38510/76305BEA 8/	2(3.75)	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
JM54AC191BEA-RH	M38510R76305BEA 8/	2(3.75)	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
JM54AC191BFA	M38510/76305BFA 8/	2(3.75)	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
JM54AC191BFA-RH	M38510R76305BFA 8/	2(3.75)	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
JM54AC191S2A-RH	M38510R76305S2A 8/	2(3.75)	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
JM54AC191SEA-RH	M38510R76305SEA 8/	2(3.75)	BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK		National
JM54AC191SFA-RH	M38510R76305SFA 8/	2(3.75)	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
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
UT54ACS191-Q-DIE	5962H9656401Q9A	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACS191PQAH	5962H9656401QEA	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACS191PQCH	5962H9656401QEC	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACS191UQAH	5962H9656401QXA	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACS191UQCH	5962H9656401QXC	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACS191-V-DIE	5962H9656401V9A	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACS191PVAH	5962H9656401VEA	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACS191PVCH	5962H9656401VEC	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACS191UVAH	5962H9656401VXA	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACS191UVCH	5962H9656401VXC	1(0.5)	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACTS191PQAH	5962H9656501QEA	1(0.5)	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACTS191PQCH	5962H9656501QEC	1(0.5)	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACTS191UQAH	5962H9656501QXA	1(0.5)	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACTS191UQCH	5962H9656501QXC	1(0.5)	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACTS191PVAH	5962H9656501VEA	1(0.5)	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACTS191PVCH	5962H9656501VEC	1(0.5)	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex

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UT54ACTS191UVAH	5962H9656501VXA	1(0.5)	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
UT54ACTS191UVCH	5962H9656501VXC	1(0.5)	RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
54HC191K02V	5962-8689101VXA	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET		STM
54HC191K01V	5962-8689101VXC	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
54HC191K01Q	5962-8689101XC	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET		STM
CD54HC192F3A	5962-8780801EA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH ASYNCHRONOUS RESET		T.I.
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.
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
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
GEM04601BEA	M38510/01308BEA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Sarnoff
GEM05101BFA	M38510/31507BFA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE		Sarnoff
54LS192/B2A	M38510/31507B2A	1	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE		Rochester
54LS192/BEA	M38510/31507BEA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE		Rochester
54LS192/BFA	M38510/31507BFA	1	DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE		Rochester
SL54192/BEA	5962-9558401QEA		DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
SL54192/BFA	5962-9558401QFA		DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN		Lansdale
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/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
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
SNJ54HC193FK	5962-87724012A	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		T.I.
CD54HC193F3A	5962-8772401EA	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.
CD54HCT193F3A	5962-9084801MEA	1	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPT.		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.

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54LS193FK	M38510/31508B2A	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		T.I.
54LS193J	M38510/31508BEA	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		T.I.
54LS193W	M38510/31508BFA	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		T.I.
54LS193J	M38510/31508SEA	3(4)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		T.I.
54LS193W	M38510/31508SFA	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	6/2/2004	National
JD54LS193SFA	M38510/31508SFA	1(1)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE	6/2/2004	National
JD54F193B2A	M38510/34304B2A 8/	3(7)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		National
JD54F193BEA	M38510/34304BEA 8/	3(7)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		National
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/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
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
UT54ACS193-QDIE	5962H9656601Q9A	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
UT54ACS193PQAH	5962H9656601QEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
UT54ACS193PQCH	5962H9656601QEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
UT54ACS193UQAH	5962H9656601QXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
UT54ACS193UQCH	5962H9656601QXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
UT54ACS193-VDIE	5962H9656601V9A	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
UT54ACS193PVAH	5962H9656601VEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
UT54ACS193PVCH	5962H9656601VEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
UT54ACS193UVAH	5962H9656601VXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
UT54ACS193UVCH	5962H9656601VXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
UT54ACTS193PQAH	5962H9656701QEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS193PQCH	5962H9656701QEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS193UQAH	5962H9656701QXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS193UQCH	5962H9656701QXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS193PVAH	5962H9656701VEA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS193PVCH	5962H9656701VEC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS193UVAH	5962H9656701VXA	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
UT54ACTS193UVCH	5962H9656701VXC	1(0.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS		Aeroflex
54HC193K02V	5962-8772401VXA	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		STM
54HC193K01V	5962-8772401VXC	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
54HC193K01Q	5962-8772401XC	2(2.5)	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		STM
CD54HC194F3A	5962-8682601EA	1	SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL		T.I.
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
JD54F194B2A	M38510/33601B2A 8/	1(1.75)	SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL, CASCADABLE		National
JD54F194BEA	M38510/33601BEA 8/	1(1.75)	SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL, CASCADABLE		National
JD54F194BFA	M38510/33601BFA 8/	1(1.75)	SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL, CASCADABLE		National
54HC194/B2A	5962-86826012A	1	SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL		Rochester
54194/BEA	M38510/00905BEA	1	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Rochester
54194/BFA	M38510/00905BFA	1	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Rochester
SL54S194/BEA	7604001EA	1	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
SL54S194/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
SL54LS194A/B2A	M38510/30601B2A		SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
SL54LS194A/BEA	M38510/30601BEA		SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
SL54LS194A/BFA	M38510/30601BFA		SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Lansdale
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.
54195/BEA	M38510/00906BEA	1	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Rochester
54195/BFA	M38510/00906BFA	1	SHIFT REGISTER, 4-BIT BIDIRECTIONAL		Rochester
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
GEM31001QCA	7701001CA	1(1)	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Sarnoff
GEM31001QCC	7701001CC	1(1)	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Sarnoff
GEM31001QDA	7701001DA	1(1)	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Sarnoff
GEM31001QDC	7701001DC	1(1)	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Sarnoff
54LS196/B2A	M38510/32001B2A	1	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Rochester
54LS196/BCA	M38510/32001BCA	1	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Rochester
54LS196/BDA	M38510/32001BDA	1	DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ		Rochester
SNJ54LS197J	7601501CA	1(1)	DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ	6/30/2004	T.I.
SNJ54LS197W	7601501DA	1(1)	DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ	6/30/2003	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/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
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

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SL54LS197/BDA	M38510/32002BDA	1	DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ		Lansdale
DG542AP/883	5962-9155201MEA	1	VIDEO SWITCH, DUAL SPDT, WIDEBAND		Siliconix
CD54ACT20F3A	5962-0051301QCA	1(1)	NAND GATE, DUAL 4-INPUT, ADVANCED CMOS		T.I.
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	1(1)	NAND GATE, DUAL 4-INPUT		T.I.
SNJ54HC20J	8403901CA	1(1)	NAND GATE, DUAL 4-INPUT		T.I.
SNJ54HC20W	8403901DA	1(1)	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.
54LS20FK	M38510/30007B2A	1(1)	NAND GATE, DUAL 4-INPUT		T.I.
54LS20J	M38510/30007BCA	1(1)	NAND GATE, DUAL 4-INPUT		T.I.
54LS20W	M38510/30007BDA	1(1)	NAND GATE, DUAL 4-INPUT		T.I.
54LS20J	M38510/30007SCA	1(1)	NAND GATE, DUAL 4-INPUT		T.I.
54LS20W	M38510/30007SDA	1(1)	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.
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
54AC20LMQB	5962-87613012A	2(3)	NAND GATE, DUAL 4-INPUT		National
54AC20DMQB	5962-8761301CA	2(3)	NAND GATE, DUAL 4-INPUT		National
54AC20FMQB	5962-8761301DA	2(3)	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	3/3/2004	National
JD54F20B2A	M38510/33004B2A 8/	1(1.5)	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
JM54AC20B2A-RH	M38510R75003B2A 8/	3(7.25)	NAND GATE, DUAL 4-INPUT		National
JM54AC20BCA	M38510/75003BCA 8/	3(7.25)	NAND GATE, DUAL 4-INPUT		National
JM54AC20BCA-RH	M38510R75003BCA 8/	3(7.25)	NAND GATE, DUAL 4-INPUT		National
JM54AC20BDA	M38510/75003BDA 8/	3(7.25)	NAND GATE, DUAL 4-INPUT		National
JM54AC20BDA-RH	M38510R75003BDA 8/	3(7.25)	NAND GATE, DUAL 4-INPUT		National
JM54AC20S2A-RH	M38510R75003S2A 8/	3(7.25)	NAND GATE, DUAL 4-INPUT		National
JM54AC20SCA-RH	M38510R75003SCA 8/	3(7.25)	NAND GATE, DUAL 4-INPUT		National
JM54AC20SDA-RH	M38510R75003SDA 8/	3(7.25)	NAND GATE, DUAL 4-INPUT		National
JM54AC20SZA-RH	M38510R75003SZA	3(7.25)	NAND GATE, DUAL 4-INPUT		National
5420/BCA	M38510/00102BCA	1	NAND GATE, DUAL 4-INPUT		Rochester
5420/BDA	M38510/00102BDA	1	NAND GATE, DUAL 4-INPUT		Rochester
54ALS20A/BDA	M38510/37003BDA	1	NAND GATE, DUAL 4-INPUT		Rochester
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

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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/B2A	M38510/07006B2A	1	NAND GATE, DUAL 4-INPUT		Lansdale
SL54S20/B2C	M38510/07006B2C	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/B2A	M38510/30007B2A	1	NAND GATE, DUAL 4-INPUT		Lansdale
SL54LS20/B2C	M38510/30007B2C	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		Aeroflex
UT54ACS20PQAH	5962H9652601QCA	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACS20PQCH	5962H9652601QCC	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACS20UQAH	5962H9652601QXA	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACS20UQCH	5962H9652601QXC	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACS20-VDIE	5962H9652601V9A	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACS20PVAH	5962H9652601VCA	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACS20PVCH	5962H9652601VCC	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACS20UVAH	5962H9652601VXA	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACS20UVCH	5962H9652601VXC	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS20PQAH	5962H9652701QCA	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS20PQCH	5962H9652701QCC	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS20UQAH	5962H9652701QXA	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS20UQCH	5962H9652701QXC	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS20PVAH	5962H9652701VCA	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS20PVCH	5962H9652701VCC	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS20UVAH	5962H9652701VXA	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS20UVCH	5962H9652701VXC	1(0.5)	NAND GATE, DUAL 4-INPUT		Aeroflex
54ACT20K02Q	5962-0051302QXA	2(2)	NAND GATE, DUAL 4-INPUT, ADVANCED CMOS		STM
54ACT20K01Q	5962-0051302QXC	2(2)	NAND GATE, DUAL 4-INPUT, ADVANCED CMOS		STM
54ACT20K02V	5962-0051302VXA	2(2)	NAND GATE, DUAL 4-INPUT, ADVANCED CMOS		STM
54ACT20K01V	5962-0051302VXC	2(2)	NAND GATE, DUAL 4-INPUT, ADVANCED CMOS		STM
54AC20K02V	5962-8761303VXA	2(2)	NAND GATE, DUAL 4-INPUT		STM
54AC20K01V	5962-8761303VXC	2(2)	NAND GATE, DUAL 4-INPUT		STM
54AC20K02Q	5962-8761303XA	2(2)	NAND GATE, DUAL 4-INPUT		STM
54AC20K01Q	5962-8761303XC	2(2)	NAND GATE, DUAL 4-INPUT		STM
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.
54LS21	M38510/31003BCA	0	AND GATE, DUAL 4-INPUT		T.I.
54LS21	M38510/31003BDA	0	AND GATE, DUAL 4-INPUT		T.I.
GEM20903B2A	M38510/31003B2A	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903B2C	M38510/31003B2C	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903BAA	M38510/31003BAA	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903BAC	M38510/31003BAC	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903BBA	M38510/31003BBA	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903BBC	M38510/31003BBC	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903BCA	M38510/31003BCA	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903BCC	M38510/31003BCC	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903BDA	M38510/31003BDA	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903BDC	M38510/31003BDC	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903BXA	M38510/31003BXA	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
GEM20903BXC	M38510/31003BXC	2(2)	AND GATE, DUAL 4-INPUT		Sarnoff
54LS21/B2A	M38510/31003B2A	1	AND GATE, DUAL 4-INPUT		Rochester
54LS21/BCA	M38510/31003BCA	1	AND GATE, DUAL 4-INPUT		Rochester

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54LS21/BDA	M38510/31003BDA	1	AND GATE, DUAL 4-INPUT		Rochester
SL54LS21/B2A	M38510/31003B2A	1	AND GATE, DUAL 4-INPUT		Lansdale
SL54LS21/B2C	M38510/31003B2C	1	AND GATE, DUAL 4-INPUT		Lansdale
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
UT54LVDS217-QDIE	5962R0153401Q9A	1(0.75)	SERIALIZER, 50 MHz		Aeroflex
UT54LVDS217UCA	5962R0153401QXA	1(0.75)	SERIALIZER, 50 MHz		Aeroflex
UT54LVDS217UCC	5962R0153401QXC	1(0.75)	SERIALIZER, 50 MHz		Aeroflex
UT54LVDS217-VDIE	5962R0153401V9A	1(0.75)	SERIALIZER, 50 MHz		Aeroflex
UT54LVDS217UCA	5962R0153401VXA	1(0.75)	SERIALIZER, 50 MHz		Aeroflex
UT54LVDS217UCC	5962R0153401VXC	1(0.75)	SERIALIZER, 50 MHz		Aeroflex
UT54LVDS217-QDIE	5962F0153402Q9A	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217-QDIE	5962H0153402Q9A	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217UCA	5962F0153402QXA	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217UCA	5962H0153402QXA	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217UCC	5962F0153402QXC	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217UCC	5962H0153402QXC	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217-VDIE	5962F0153402V9A	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217-VDIE	5962H0153402V9A	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217UCA	5962F0153402VXA	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217UCA	5962H0153402VXA	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217UCC	5962F0153402VXC	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217UCC	5962F0153402VXC	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS217UCC	5962H0153402VXC	1(0.75)	SERIALIZER, 75 MHz		Aeroflex
UT54LVDS218-QDIE	5962H0153501Q9A	1(1)	DESERIALIZER, 50 MHz		Aeroflex
UT54LVDS218UCA	5962H0153501QXA	1(1)	DESERIALIZER, 50 MHz		Aeroflex
UT54LVDS218UCC	5962H0153501QXC	1(1)	DESERIALIZER, 50 MHz		Aeroflex
UT54LVDS218-VDIE	5962H0153501V9A	1(1)	DESERIALIZER, 50 MHz		Aeroflex
UT54LVDS218UCA	5962H0153501VXA	1(1)	DESERIALIZER, 50 MHz		Aeroflex
UT54LVDS218UCC	5962H0153501VXC	1(1)	DESERIALIZER, 50 MHz		Aeroflex
UT54LVDS218-QDIE	5962H0153502Q9A	1(1)	DESERIALIZER, 75 MHz		Aeroflex
UT54LVDS218UCA	5962H0153502QXA	1(1)	DESERIALIZER, 75 MHz		Aeroflex
UT54LVDS218UCC	5962H0153502QXC	1(1)	DESERIALIZER, 75 MHz		Aeroflex
UT54LVDS218-VDIE	5962H0153502V9A	1(1)	DESERIALIZER, 75 MHz		Aeroflex
UT54LVDS218UCA	5962H0153502VXA	1(1)	DESERIALIZER, 75 MHz		Aeroflex
UT54LVDS218UCC	5962H0153502VXC	1(1)	DESERIALIZER, 75 MHz		Aeroflex
54S22	M38510/07007BCA	0	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		T.I.
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
54H22/BCA	M38510/02307BCA	1	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54H22/BDA	M38510/02307BDA	1	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54S22/BDA	M38510/07007BDA	1	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS22/B2A	M38510/30008B2A	1	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS22/BCA	M38510/30008BCA	1	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
54LS22/BDA	M38510/30008BDA	1	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
UT54ACTS220PQAH	5962H9675301QCA	1(0.5)	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
UT54ACTS220PQCH	5962H9675301QCC	1(0.5)	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
UT54ACTS220UQAH	5962H9675301QXA	1(0.5)	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
UT54ACTS220UQCH	5962H9675301QXC	1(0.5)	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
UT54ACTS220PVAH	5962H9675301VCA	1(0.5)	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex

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UT54ACTS220PVCH	5962H9675301VCC	1(0.5)	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
UT54ACTS220UVAH	5962H9675301VXA	1(0.5)	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
UT54ACTS220UVCH	5962H9675301VXC	1(0.5)	CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS		Aeroflex
CD54HC221F3A	5962-8780501EA	1	MULTIVIBRATOR, DUAL MONOSTABLE NON-RETRIGGERABLE, WITH RESET		T.I.
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.
54HC221AE/B2A	5962-87805022A	1	MULTIVIBRATOR, DUAL MONOSTABLE NON-RETRIGGERABLE, WITH RESET		Rochester
54HC221AJ/BEA	5962-8780502EA	1	MULTIVIBRATOR, DUAL MONOSTABLE NON-RETRIGGERABLE, WITH RESET		Rochester
SL54221/BEA	5962-8771101EA	1	MULTIVIBRATOR, DUAL MONOSTABLE		Lansdale
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
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.
UT54LVDM228UPA	5962H0153701QXA	1(0.75)	CROSSPOINT SWITCH, QUAD, 2X2 400 MBPS		Aeroflex
UT54LVDM228UPC	5962H0153701QXC	1(0.75)	CROSSPOINT SWITCH, QUAD, 2X2 400 MBPS		Aeroflex
UT54LVDM228UPA	5962H0153701VXA	1(0.75)	CROSSPOINT SWITCH, QUAD, 2X2 400 MBPS		Aeroflex
UT54LVDM228UPC	5962H0153701VXC	1(0.75)	CROSSPOINT SWITCH, QUAD, 2X2 400 MBPS		Aeroflex
SNJ5423J	5962-9763601QEA	2(2)	NOR GATE, DUAL 4-INPUT, W/STROBE		T.I.
5423/BEA	M38510/00402BEA	1	NOR GATE, DUAL 4-INPUT, W/STROBE		Rochester
5423/BFA	M38510/00402BFA	1	NOR GATE, DUAL 4-INPUT, W/STROBE		Rochester
CD54HC237F3A	5962-8860601EA	1(1)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH		T.I.
GEM22601Q2A	5962-90613012A	1(<1)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
GEM22601Q2C	5962-90613012C	1(<1)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
GEM22601QEA	5962-9061301EA	1(<1)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff

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GEM22601QEC	5962-9061301EC	1(<1)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
GEM22601QFA	5962-9061301FA	1(<1)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
GEM22601QFC	5962-9061301FC	1(<1)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, W/ADDESS LATCHES, TTL-COMPATIBLE INPUTS		Sarnoff
54HC237/B2A	5962-88606012A	1	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH		Rochester
54HC237/BFA	5962-8860601FA	1	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH		Rochester
54HC237K02V	5962-8860601VXA	2(2.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH		STM
54HC237K01V	5962-8860601VXC	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
54HC237K01Q	5962-8860601XC	2(2.5)	DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH		STM
CD54HC238F3A	5962-8688401EA	1	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		T.I.
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.
54HC238/B2A	5962-86884012A	1	DECODER/DEMULTIPLEXER, 3-TO-8-LINE		Rochester
SNV54LS240J	5962-7801201VRA	1(1)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
SNV54LS240W	5962-7801201VSA	1(1)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
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.
CY54FCT240TDMB	5962-9221301MRA	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS		T.I.
CY54FCT240ATLMB	5962-9221303M2A	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS		T.I.
CY54FCT240ATDMB	5962-9221303MRA	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS		T.I.
CY54FCT240CTDMB	5962-9221305MRA	2(2)	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.

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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(1)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
SNJ54LS240J	7801201RA	1(1)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
SNJ54LS240W	7801201SA	1(1)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
SNJ54HC240FK	84074012A	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
SNJ54HC240J	8407401RA	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
CD54HC240F3A	8407401RA	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
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	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		T.I.
54ALS240A	M38510/38301BRA	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(9.75)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
54AC240DMQB	5962-8755001RA	3(9.75)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
54AC240FMQB	5962-8755001SA	3(9.75)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
54AC240WG-QML	5962-8755001ZA	3(9.75)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
54FCT240LMQB	5962-87655012A	2(3)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54FCT240DMQB	5962-8765501RA	2(3)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54FCT240FMQB	5962-8765501SA	2(3)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT240B2A	5962-8775901B2A	3(10)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT240B2A-R	5962R8775901B2A	3(10)	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-R	5962R8775901BRA	3(10)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT240BSA	5962-8775901BSA	3(10)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT240BSA-R	5962R8775901BSA	3(10)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT240LMQB	5962-8775901M2A	3(10)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT240DMQB	5962-8775901MRA	3(10)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT240FMQB	5962-8775901MSA	3(10)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT240S2A-R	5962R8775901S2A	3(10)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT240SRA-R	5962R8775901SRA	3(10)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT240SSA-R	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

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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
JD54LS240B2A	M38510/32401B2A	0	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		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
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
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
JM54AC240BZA	M38510/75703BZA	3(9.75)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
JM54AC240BZA-RH	M38510R75703BZA	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
JM54AC240SRA-FH	M38510F75703SRA	3(9.75)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
JM54AC240SRA-RH	M38510R75703SRA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		National
JM54AC240SSA-FH	M38510F75703SSA	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
54ALS240A/BSA	M38510/38301BSA	1	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54ALS240A/BXA	M38510/38301BXA	1	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Rochester
SL54S240/B2C	78012012C	1	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Lansdale
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/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
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
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
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
UT54ACS240PQAH	5962H9656801QRA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS240PQCH	5962H9656801QRC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS240UQAH	5962H9656801QXA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS240UQCH	5962H9656801QXC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS240PVAH	5962H9656801VRA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS240PVCH	5962H9656801VRC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS240UVAH	5962H9656801VXA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS240UVCH	5962H9656801VXC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS240PQAH	5962H9656901QRA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS240PQCH	5962H9656901QRC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS240UQAH	5962H9656901QXA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS240UQCH	5962H9656901QXC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS240PVAH	5962H9656901VRA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex

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UT54ACTS240PVCH	5962H9656901VRC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS240UVAH	5962H9656901VXA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS240UVCH	5962H9656901VXC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
54HC240K02V	5962-8407401VXA	2(2.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		STM
54HC240K01V	5962-8407401VXC	2(2.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		STM
54AC240K02V	5962-8755001VXA	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		STM
54AC240K01V	5962-8755001VXC	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		STM
54AC240K02Q	5962-8755001XA	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		STM
54AC240K01Q	5962-8755001XC	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		STM
54ACT240K02Q	5962-8775903QXA	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT240K01Q	5962-8775903QXC	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT240K02V	5962-8775903VXA	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT240K01V	5962-8775903VXC	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54HC240K02Q	8407401XA	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
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(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ABT241J	5962-9322701QRA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ABT241W	5962-9322701QSA	2(2)	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	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54ALS241B	M38510/38302BRA	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(10)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
54AC241DMQB	5962-8755101RA	3(10)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
54AC241FMQB	5962-8755101SA	3(10)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54AC241WG-QML	5962-8755101ZA	3(10)	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
54ACT241WG-QMLV	5962-8984701VZA	3(5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
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
JD54F241B2A	M38510/33202B2A 8/	3(6.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		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
JM54AC241B2A	M38510/75704B2A 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC241B2A-RH	M38510R75704B2A 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC241BRA	M38510/75704BRA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC241BRA-RH	M38510R75704BRA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC241BSA	M38510/75704BSA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC241BSA-RH	M38510R75704BSA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC241BZA	M38510/75704BZA	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC241S2A-RH	M38510R75704S2A 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC241SRA-RH	M38510R75704SRA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC241SSA-RH	M38510R75704SSA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC241SZA-RH	M38510R75704SZA	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
54ALS241B/BSA	M38510/38302BSA	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54ALS241B/BXA	M38510/38302BXA	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
SL54LS241/B2A	M38510/32402B2A	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale

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SL54LS241/B2C	M38510/32402B2C	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
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
54LS242/B2A	M38510/32801B2A	1	BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54LS242/BCA	M38510/32801BCA	1	BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54LS242/BDA	M38510/32801BDA	1	BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS		Rochester
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
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
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.
CD54HC243F3A	8409001CA	1(1)	BUS TRANSCEIVER, QUAD, BIDIRECTIONAL, WITH 3-STATE OUTPUTS		T.I.
54F243/2A	5962-86834012A	1	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		QP Semi
54F243/CA	5962-8683401CA	1	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		QP Semi
54F243/DA	5962-8683401DA	1	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		QP Semi
54LS243/B2A	M38510/32802B2A	1	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54LS243/BCA	M38510/32802BCA	1	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54LS243/BDA	M38510/32802BDA	1	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
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
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
SNV54HC244J	5962-8409601VRA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
SNV54HC244W	5962-8409601VSA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
SNV54HCT244J	5962-8513001VRA	1(1)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54HCT244W	5962-8513001VSA	1(1)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
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.
SNV54AC244J	5962-8755201VRA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.

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SNV54AC244W	5962-8755201VSA	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.
SNV54ACT244FK	5962-8776001S2A	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54ACT244J	5962-8776001SRA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54ACT244W	5962-8776001SSA	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.
CY54FCT244TLMB	5962-9220301M2A	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT244TDMB	5962-9220301MRA	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT244TW	5962-9220301MSA	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT244ATLMB	5962-9220302M2A	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT244ATDMB	5962-9220302MRA	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT244ATW	5962-9220302MSA	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT244CTLMB	5962-9220303M2A	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT244CTDMB	5962-9220303MRA	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT244CTW	5962-9220303MSA	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
SNJ54LVTH244AFK	5962-9584401Q2A	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54LVTH244AJ	5962-9584401QRA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54LVTH244AW	5962-9584401QSA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54LVTH244AJ	5962-9584401VRA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54LVTH244AW	5962-9584401VSA	2(2)	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.
SNV54AHC244J	5962-9678201VRA	1(1)	OCTAL BUFFER/DRIVER, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
SNV54AHC244W	5962-9678201VSA	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.
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.

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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.
SNV54LVCH244AJ	5962-9754201VRA	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.
CD54HC244F3A	8409601RA	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.
54LS244FK	M38510/32403B2A	1(1)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS244J	M38510/32403BRA	1(1)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS244W	M38510/32403BSA	1(1)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS244J	M38510/32403SRA	1(1)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS244W	M38510/32403SSA	1(1)	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	3(4)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54ALS244B	M38510/38303BRA	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

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54AC244WG-QML	5962-8755201ZA	3(10)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
54FCT244LMQB	5962-87630012A	2(3.25)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54FCT244DMQB	5962-8763001RA	2(3.25)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54FCT244FMQB	5962-8763001SA	2(3.25)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
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
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(5.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT244DMQB	5962-8776001MRA	3(5.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT244FMQB	5962-8776001MSA	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
JM54ACT244SRA-RH	5962R8776001SRA	3(5.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT244SSA-F	5962F8776001SSA	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
JM54ACT244SZA-F	5962F8776001SZA	3(5.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT244SZA-RH	5962R8776001SZA	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
54ACQ244FMQB	5962-9217601MSA	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

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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
JD54LS244B2A	M38510/32403B2A	0	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	3/8/2005	National
JD54LS244BRA	M38510/32403BRA	0	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	3/8/2005	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	3/3/2004	National
JD54LS244SSA	M38510/32403SSA	0	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS	3/3/2004	National
JD54F244B2A	M38510/33203B2A 8/	3(7)	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
JM54AC244B2A	M38510/75705B2A 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244B2A-RH	M38510R75705B2A 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244BRA	M38510/75705BRA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244BRA-RH	M38510R75705BRA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244BSA	M38510/75705BSA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244BSA-RH	M38510R75705BSA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244BZA	M38510/75705BZA	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244S2A-RH	M38510R75705S2A 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244SRA-RH	M38510R75705SRA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244SSA-FH	M38510F75705SSA	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244SSA-RH	M38510R75705SSA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244SZA-FH	M38510F75705SZA	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC244SZA-RH	M38510R75705SZA	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
54ALS244B/BSA	M38510/38303BSA	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54ALS244B/BXA	M38510/38303BXA	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54HCT244/B2A	M38510/65755B2A	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Rochester
54HCT244/BSA	M38510/65755BSA	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Rochester
SL54LS244/BRA	7705701RA	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SL54LS244/BSA	7705701SA	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale
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
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	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
IDT54FCT244DB	5962-8763001RA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
IDT54FCT244ALB	5962-87630022A	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
IDT54FCT244ADB	5962-8763002RA	2(2)	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
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
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
UT54ACS244PQAH	5962H9657001QRA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS244PQCH	5962H9657001QRC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS244UQAH	5962H9657001QXA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS244UQCH	5962H9657001QXC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS244PVAH	5962H9657001VRA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS244PVCH	5962H9657001VRC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS244UVAH	5962H9657001VXA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS244UVCH	5962H9657001VXC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS244-QDIE	5962H9657101Q9A	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS244PQAH	5962H9657101QRA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS244PQCH	5962H9657101QRC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS244UQAH	5962H9657101QXA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS244UQCH	5962H9657101QXC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS244-VDIE	5962H9657101V9A	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS244PVAH	5962H9657101VRA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS244PVCH	5962H9657101VRC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS244UVAH	5962H9657101VXA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS244UVCH	5962H9657101VXC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
54HC244K02V	5962-8409601VXA	2(2.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		STM

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54HC244K01V	5962-8409601VXC	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
54AC244K01V	5962-8755201VXC	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
54AC244K01Q	5962-8755201XC	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		STM
54ACT244K02Q	5962-8776003QXA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT244K01Q	5962-8776003QXC	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT244K02V	5962-8776003VXA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT244K01V	5962-8776003VXC	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54HC244K02Q	8409601XA	2(2.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		STM
54HC244K01Q	8409601XC	2(2.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		STM
SNV54LS245J	5962-8002101VRA	1(1)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNV54LS245W	5962-8002101VSA	1(1)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNV54HC245J	5962-8408501VRA	2(2)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
SNV54HC245W	5962-8408501VSA	2(2)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
SNV54HCT245J	5962-8550601VRA	2(2)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
SNV54HCT245W	5962-8550601VSA	2(2)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
SNJ54ACT245FK	5962-8766301M2A	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ACT245J	5962-8766301MRA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ACT245W	5962-8766301MSA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54ACT245J	5962-8766301SRA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54ACT245W	5962-8766301SSA	2(2)	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.
SNV54AC245J	5962-8775801VRA	3(4)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		T.I.
SNV54AC245W	5962-8775801VSA	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.
CY54FCT245TLMB	5962-9221401M2A	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT245TDMB	5962-9221401MRA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT245ATLMB	5962-9221403M2A	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT245ATDMB	5962-9221403MRA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT245CTLMB	5962-9221405M2A	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.

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CY54FCT245CTDMB	5962-9221405MRA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/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.
SNV54LVTH245AJ	5962-9564201VRA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54LVTH245AW	5962-9564201VSA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54AHC245FK	5962-9681801Q2A	1(1)	BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS,		T.I.
SNJ54AHC245J	5962-9681801QRA	1(1)	BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS,		T.I.
SNJ54AHC245W	5962-9681801QSA	1(1)	BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS,		T.I.
SNV54AHC245J	5962-9681801VRA	1(1)	BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS,		T.I.
SNV54AHC245W	5962-9681801VSA	1(1)	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	3(4)	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.
SNJ54LVCH245AJ	5962-9754301QRA	3(4)	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.
SNJ54LVCH245AW	5962-9754301QSA	3(4)	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.
SNV54LVCH245AJ	5962-9754301VRA	3(4)	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.
SNV54LVCH245AW	5962-9754301VSA	3(4)	OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS		T.I.
SNV54LVCH245AW	5962-9754301VSA	3(4)	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	1(1)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNJ54LS245W	8002101SA	1(1)	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.
CD54HC245F3A	8408501RA	2(2)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
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.
CD54HCT245F3A	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(7)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54FCT245DMQB	5962-8762901RA	3(7)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54FCT245FMQB	5962-8762901SA	3(7)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT245B2A	5962-8766301B2A	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National

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JM54ACT245B2A-R	5962R8766301B2A	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT245BRA	5962-8766301BRA	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT245BRA-R	5962R8766301BRA	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT245BSA	5962-8766301BSA	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT245BSA-R	5962R8766301BSA	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT245LMQB	5962-8766301M2A	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT245DMQB	5962-8766301MRA	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT245FMQB	5962-8766301MSA	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT245S2A-R	5962R8766301S2A	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT245SRA-R	5962R8766301SRA	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JM54ACT245SSA-R	5962R8766301SSA	3(10)	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
54AC245WG-QML	5962-8775801ZA	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
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
JD54F245B2A	M38510/34803B2A 8/	3(8)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 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
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
JM54AC245BRA	M38510/75503BRA 8/	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		National

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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
JM54AC245BZA	M38510/75503BZA	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
JM54AC245SRA-RH	M38510R75503SRA 8/	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		National
JM54AC245SSA-FH	M38510F75503SSA	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
JM54AC245SZA-FH	M38510F75503SZA	3(10)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		National
JM54AC245SZA-RH	M38510R75503SZA	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/BSA	8002101SA	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
SL54LS245/BRA	M38510/32803BRA	1	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		Lansdale
IDT54FCT245LB	5962-87629012A	2(2)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
IDT54FCT245DB	5962-8762901RA	2(2)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
IDT54FCT245ALB	5962-87629022A	2(2)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
IDT54FCT245ADB	5962-8762902RA	2(2)	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
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
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
UT54ACS245-QDIE	5962H9657201Q9A	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245PQAH	5962H9657201QRA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245PQCH	5962H9657201QRC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245UQAH	5962H9657201QXA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245UQCH	5962H9657201QXC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245-VDIE	5962H9657201V9A	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245PVAH	5962H9657201VRA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245PVCH	5962H9657201VRC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245UVAH	5962H9657201VXA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245UVCH	5962H9657201VXC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245S-QDIE	5962H9657202Q9A	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245SPQAH	5962H9657202QRA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex

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UT54ACS245SPQCH	5962H9657202QRC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245SUQAH	5962H9657202QXA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245SUQCH	5962H9657202QXC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245S-VDIE	5962H9657202V9A	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245SPVAH	5962H9657202VRA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245SPVCH	5962H9657202VRC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245SUVAH	5962H9657202VXA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACS245SUVCH	5962H9657202VXC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
UT54ACTS245PQAH	5962H9657301QRA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS245PQCH	5962H9657301QRC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS245UQAH	5962H9657301QXA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS245UQCH	5962H9657301QXC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS245PVAH	5962H9657301VRA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS245PVCH	5962H9657301VRC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS245UVAH	5962H9657301VXA	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS245UVCH	5962H9657301VXC	1(0.5)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
54HC245K02V	5962-8408501VXA	2(2.5)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		STM
54HC245K01V	5962-8408501VXC	2(2.5)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		STM
54ACT245K02Q	5962-8766303QXA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT245K01Q	5962-8766303QXC	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT245K02V	5962-8766303VXA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT245K01V	5962-8766303VXC	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54AC245K02V	5962-8775801VXA	2(2)	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		STM
54AC245K01V	5962-8775801VXC	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
54AC245K01Q	5962-8775801XC	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
54HC245K01Q	8408501XC	2(2.5)	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		STM
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
CD54HCT251F3A	5962-9052401MEA	1	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
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.
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.
54LS251	M38510/30905B2A	1(<2)	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		T.I.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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
54AC251ERQMLV	5962R8769201V2A	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
54AC251WRQMLV	5962R8769201VFA	3(9)	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS		National
54ACT251LMQB	5962-89599012A	3(10)	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT251DMQB	5962-8959901EA	3(10)	DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT251FMQB	5962-8959901FA	3(10)	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	3/3/2004	National
JD54F251B2A	M38510/33905B2A 8/	2(2)	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	9/1/2004	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/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/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/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
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/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
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
54AC2525LMQB	5962-9217401M2A	3(5.25)	CLOCK DRIVER, MINIMUM SKEW		National
54AC2525DMQB	5962-9217401MCA	3(5.25)	CLOCK DRIVER, MINIMUM SKEW		National
54AC2525FMQB	5962-9217401MDA	3(5.25)	CLOCK DRIVER, MINIMUM SKEW		National
54AC2525WFQMLV	5962F9217401VDA	3(5.25)	CLOCK DRIVER, MINIMUM SKEW		National
54AC2525WRQMLV	5962R9217401VDA	3(5.25)	CLOCK DRIVER, MINIMUM SKEW		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
JD54F253B2A	M38510/33908B2A 8/	3(5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		National
JD54F253BEA	M38510/33908BEA 8/	3(5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		National

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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/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
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/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
SL54LS253/BEA	M38510/30908BEA	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Lansdale
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		Aeroflex
UT54ACS253PQCH	5962H9657401QCC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS253UQAH	5962H9657401QXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS253UQCH	5962H9657401QXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS253PVAH	5962H9657401VCA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS253PVCH	5962H9657401VCC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS253UVAH	5962H9657401VXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS253UVCH	5962H9657401VXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS253PQAH	5962H9657501QCA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS253PQCH	5962H9657501QCC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS253UQAH	5962H9657501QXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS253UQCH	5962H9657501QXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS253PVAH	5962H9657501VCA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS253PVCH	5962H9657501VCC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS253UVAH	5962H9657501VXA	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS253UVCH	5962H9657501VXC	1(0.5)	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
SNJ54LVC257AFK	5962-0050901Q2A	1(1)	QUADRUPLE 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER, LOW VOLTAGE CMOS		T.I.
SNJ54LVC257AJ	5962-0050901QEA	1(1)	QUADRUPLE 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER, LOW VOLTAGE CMOS		T.I.
SNJ54LVC257AW	5962-0050901QFA	1(1)	QUADRUPLE 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER, LOW VOLTAGE CMOS		T.I.
SNV54LS257BJ	5962-7603701VEA	3(4)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS		T.I.
SNV54LS257BW	5962-7603701VFA	3(4)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS		T.I.
CD54HCT257F3A	5962-8970501EA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPU		T.I.
SNJ54LS257BJ	7603701EA	3(4)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS		T.I.
SNJ54LS257BW	7603701FA	3(4)	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.
CD54HC257F3A	8512401EA	3(4)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		T.I.
SNJ54S257J	M38510/07906BEA	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		T.I.
SNJ54S257W	M38510/07906BFA	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		T.I.

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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(8.75)	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(8.75)	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(8.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT257FMQB-RH	5962R8968901FA	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
54ACT257JRQMLV	5962R8968901VEA	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
JD54F257B2A	M38510/33906B2A 8/	0	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 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
JM54AC257B2A-RH	M38510R76207B2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
JM54AC257BEA-RH	M38510R76207BEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
JM54AC257BFA	M38510/76207BFA 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
JM54AC257BFA-RH	M38510R76207BFA 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
JM54AC257S2A-RH	M38510R76207S2A 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
JM54AC257SEA-RH	M38510R76207SEA 8/	2(3.75)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		National
JM54AC257SFA-RH	M38510R76207SFA 8/	2(3.75)	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
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/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

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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
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
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
54HC257K02V	5962-8512401VXA	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		STM
54HC257K01V	5962-8512401VXC	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
54AC257K01Q	5962-8870301VXC	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
54AC257K01Q	5962-8870301XC	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		STM
54ACT257K02V	5962-8968901VXA	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT257K01V	5962-8968901VXC	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT257K02Q	5962-8968901XA	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT257K01Q	5962-8968901XC	2(2)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54HC257K02Q	8512401XA	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		STM
54HC257K01Q	8512401XC	2(2.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS		STM
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.
CD54HCT258F3A	5962-8970801EA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS, TT		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.
GEM08801QEA	8002301EA	1(<1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM08801QEC	8002301EC	1(<1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM08801QFA	8002301FA	1(<1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM08801QFC	8002301FC	1(<1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS		Sarnoff
GEM09101BFA	M38510/30907BFA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE		Sarnoff

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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
JD54F258B2A	M38510/33907B2A 8/	0	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS	12/1/2004	National
JD54F258BEA	M38510/33907BEA 8/	0	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS	12/1/2004	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/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
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/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
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
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.
CD54HCT259F3A	5962-8985201EA	1	LATCH, 8-BIT ADDRESSABLE, TTL-COMPATIBLE		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.
GEM24805B2A	M38510/31605B2A	1(1)	LATCH, 8-BIT ADDRESSABLE		Sarnoff
GEM24805B2C	M38510/31605B2C	1(1)	LATCH, 8-BIT ADDRESSABLE		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
JD54LS259B2A	M38510/31603B2A	0	LATCH, 8-BIT ADDRESSABLE		National
JD54LS259BEA	M38510/31603BEA	0	LATCH, 8-BIT ADDRESSABLE		National
JD54LS259BFA	M38510/31603BFA	0	LATCH, 8-BIT ADDRESSABLE		National
54LS259/B2A	M38510/31603B2A	1	LATCH, 8-BIT ADDRESSABLE		Rochester
54LS259/BEA	M38510/31603BEA	1	LATCH, 8-BIT ADDRESSABLE		Rochester
54LS259/BFA	M38510/31603BFA	1	LATCH, 8-BIT ADDRESSABLE		Rochester
54LS259/BXA	M38510/31603BXA	1	LATCH, 8-BIT ADDRESSABLE		Rochester
54LS259B/B2A	M38510/31605B2A	1	LATCH, 8-BIT ADDRESSABLE		Rochester
54LS259B/BEA	M38510/31605BEA	1	LATCH, 8-BIT ADDRESSABLE		Rochester
54LS259B/BFA	M38510/31605BFA	1	LATCH, 8-BIT ADDRESSABLE		Rochester
54LS259B/BXA	M38510/31605BXA	1	LATCH, 8-BIT ADDRESSABLE		Rochester
SL54LS259/B2A	M38510/31603B2A	1	LATCH, 8-BIT ADDRESSABLE		Lansdale
SL54LS259/B2C	M38510/31603B2C	1	LATCH, 8-BIT ADDRESSABLE		Lansdale
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

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SL54LS259B/BFA	M38510/31605BFA	1	LATCH, 8-BIT ADDRESSABLE		Lansdale
SNV54LS26J	5962-7602001VCA	1(1)	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		T.I.
SNV54LS26W	5962-7602001VDA	1(1)	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		T.I.
SNJ54LS26J	7602001CA	1(1)	NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS		T.I.
SNJ54LS26W	7602001DA	1(1)	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/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
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
54LS261/BEA	8002601EA	1	MULTIPLIER, BINARY, 2-BIT-BY-4-BIT		Rochester
54LS261/BFA	8002601FA	1	MULTIPLIER, BINARY, 2-BIT-BY-4-BIT		Rochester
UT54ACS264PQAH	5962H9657601QEA	1(0.5)	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
UT54ACS264PQCH	5962H9657601QEC	1(0.5)	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
UT54ACS264UQAH	5962H9657601QXA	1(0.5)	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
UT54ACS264UQCH	5962H9657601QXC	1(0.5)	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
UT54ACS264PVAH	5962H9657601VEA	1(0.5)	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
UT54ACS264PVCH	5962H9657601VEC	1(0.5)	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
UT54ACS264UVAH	5962H9657601VXA	1(0.5)	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
UT54ACS264UVCH	5962H9657601VXC	1(0.5)	LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD		Aeroflex
UT54ACTS264PQAH	5962H9657701QEA	1(0.5)	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
UT54ACTS264PQCH	5962H9657701QEC	1(0.5)	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
UT54ACTS264UQAH	5962H9657701QXA	1(0.5)	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
UT54ACTS264UQCH	5962H9657701QXC	1(0.5)	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
UT54ACTS264PVAH	5962H9657701VEA	1(0.5)	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
UT54ACTS264PVCH	5962H9657701VEC	1(0.5)	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
UT54ACTS264UVAH	5962H9657701VXA	1(0.5)	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
UT54ACTS264UVCH	5962H9657701VXC	1(0.5)	LOOK-AHEAD CARRY GENERATOR, RAD HARD		Aeroflex
GEM14001BCC	M38510/30303BCC	1	EXCLUSIVE-NOR GATE, QUAD 2-INPUT		Sarnoff
SL54LS266/B2A	M38510/30303B2A	1	EXCLUSIVE-NOR GATE, QUAD 2-INPUT		Lansdale
SL54LS266/B2C	M38510/30303B2C	1	EXCLUSIVE-NOR GATE, QUAD 2-INPUT		Lansdale
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
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.

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SNJ54F27W	5962-8951001DA	2(2)	NOR GATE, TRIPLE 3-INPUT		T.I.
CD54HCT27F3A	5962-8970301CA	1	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		T.I.
SNJ54HC27FK	84042012A	2	NOR GATE, TRIPLE 3-INPUT		T.I.
CD54HC27F3A	8404201CA	2(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	1(1)	NOR GATE, TRIPLE 3-INPUT		T.I.
54ALS27	M38510/37302BCA	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.
54HC27/B2A	M38510/65102B2A	1	NOR GATE, TRIPLE 3-INPUT		Rochester
54HC27/BDA	M38510/65102BDA	1	NOR GATE, TRIPLE 3-INPUT		Rochester
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/B2A	M38510/30302B2A	1	NOR GATE, TRIPLE 3-INPUT		Lansdale
SL54LS27/B2C	M38510/30302B2C	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		Aeroflex
UT54ACS27PQCH	5962H9652801QCC	1(0.5)	NOR GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS27UQAH	5962H9652801QXA	1(0.5)	NOR GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS27UQCH	5962H9652801QXC	1(0.5)	NOR GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS27PVAH	5962H9652801VCA	1(0.5)	NOR GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS27PVCH	5962H9652801VCC	1(0.5)	NOR GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS27UVAH	5962H9652801VXA	1(0.5)	NOR GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACS27UVCH	5962H9652801VXC	1(0.5)	NOR GATE, TRIPLE 3-INPUT		Aeroflex
UT54ACTS27PQAH	5962H9652901QCA	1(0.5)	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS27PQCH	5962H9652901QCC	1(0.5)	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS27UQAH	5962H9652901QXA	1(0.5)	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS27UQCH	5962H9652901QXC	1(0.5)	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS27PVAH	5962H9652901VCA	1(0.5)	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS27PVCH	5962H9652901VCC	1(0.5)	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS27UVAH	5962H9652901VXA	1(0.5)	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS27UVCH	5962H9652901VXC	1(0.5)	NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
54HC27K02V	5962-8404201VXA	2(2.5)	NOR GATE, TRIPLE 3-INPUT		STM
54HC27K01V	5962-8404201VXC	2(2.5)	NOR GATE, TRIPLE 3-INPUT		STM
54HC27K02Q	8404201XA	2(2.5)	NOR GATE, TRIPLE 3-INPUT		STM
54HC27K01Q	8404201XC	2(2.5)	NOR GATE, TRIPLE 3-INPUT		STM
SNV54LS273J	5962-7801001VRA	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.
SNV54LS273W	5962-7801001VSA	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.
CD54HCT273F3A	5962-8772501RA	1	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT273ATLMB	5962-9221503M2A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT273ATDMB	5962-9221503MRA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, 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	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.
SNJ54LS273J	7801001RA	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.
SNJ54LS273W	7801001SA	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.
SNJ54HC273FK	84099012A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.
CD54HC273F3A	8409901RA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		T.I.

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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
54AC273WG-QML	5962-8775601ZA	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
JD54LS273B2A	M38510/32501B2A	0	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR	3/3/2004	National
JD54LS273BRA	M38510/32501BRA	0	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR	3/8/2005	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
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
JM54AC273BZA	M38510/75601BZA	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
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
JM54AC273SZA-RH	M38510R75601SZA	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/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/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
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
IDT54FCT273TLB	5962-9221501M2A	1	FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS		IDT

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IDT54FCT273TDB	5962-9221501MRA	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
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
UT54ACS273PQAH	5962H9657801QRA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
UT54ACS273PQCH	5962H9657801QRC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
UT54ACS273UQAH	5962H9657801QXA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
UT54ACS273UQCH	5962H9657801QXC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
UT54ACS273PVAH	5962H9657801VRA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
UT54ACS273PVCH	5962H9657801VRC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
UT54ACS273UVAH	5962H9657801VXA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
UT54ACS273UVCH	5962H9657801VXC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Aeroflex
UT54ACTS273PQAH	5962H9657901QRA	1(0.5)	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS273PQCH	5962H9657901QRC	1(0.5)	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS273UQAH	5962H9657901QXA	1(0.5)	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS273UQCH	5962H9657901QXC	1(0.5)	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS273PVAH	5962H9657901VRA	1(0.5)	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS273PVCH	5962H9657901VRC	1(0.5)	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS273UVAH	5962H9657901VXA	1(0.5)	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS273UVCH	5962H9657901VXC	1(0.5)	FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS		Aeroflex
54HC273K02V	5962-8409901VXA	2(2.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		STM
54HC273K01V	5962-8409901VXC	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
54AC273K01V	5962-8775601VXC	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
54AC273K01Q	5962-8775601XC	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
54HC273K01Q	8409901XC	2(2.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		STM
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		Aeroflex
UT54ACS279PQCH	5962H9658001QEC	1(0.5)	LATCH, RS, 4-BIT		Aeroflex
UT54ACS279UQAH	5962H9658001QXA	1(0.5)	LATCH, RS, 4-BIT		Aeroflex
UT54ACS279UQCH	5962H9658001QXC	1(0.5)	LATCH, RS, 4-BIT		Aeroflex
UT54ACS279PVAH	5962H9658001VEA	1(0.5)	LATCH, RS, 4-BIT		Aeroflex
UT54ACS279PVCH	5962H9658001VEC	1(0.5)	LATCH, RS, 4-BIT		Aeroflex
UT54ACS279UVAH	5962H9658001VXA	1(0.5)	LATCH, RS, 4-BIT		Aeroflex
UT54ACS279UVCH	5962H9658001VXC	1(0.5)	LATCH, RS, 4-BIT		Aeroflex
UT54ACTS279PQAH	5962H9658101QEA	1(0.5)	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS279PQCH	5962H9658101QEC	1(0.5)	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS279UQAH	5962H9658101QXA	1(0.5)	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS279UQCH	5962H9658101QXC	1(0.5)	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS279PVAH	5962H9658101VEA	1(0.5)	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS279PVCH	5962H9658101VEC	1(0.5)	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS279UVAH	5962H9658101VXA	1(0.5)	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS279UVCH	5962H9658101VXC	1(0.5)	LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
GEM18802Q2A	85126022A	2(2)	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
GEM18802Q2C	85126022C	2(2)	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
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
GEM18804BAA	M38510/30204BAA	2(2)	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
GEM18804BAC	M38510/30204BAC	2(2)	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff

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GEM18804BBA	M38510/30204BBA	2(2)	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
GEM18804BBC	M38510/30204BBC	2(2)	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
GEM18804BCA	M38510/30204BCA	2(2)	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
GEM18804BCC	M38510/30204BCC	2(2)	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
GEM18804BDA	M38510/30204BDA	2(2)	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
GEM18804BDC	M38510/30204BDC	2(2)	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Sarnoff
54LS28/B2A	M38510/30204B2A	1	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Rochester
54LS28/BCA	M38510/30204BCA	1	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Rochester
54LS28/BDA	M38510/30204BDA	1	BUFFER/DRIVER, NOR, QUAD 2-INPUT		Rochester
CD54HC280F3A	8607701CA	1(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(5)	PARITY GENERATOR/CHECKER, 9-BIT		National
54AC280DMQB	5962-9220101MCA	3(5)	PARITY GENERATOR/CHECKER, 9-BIT		National
54AC280FMQB	5962-9220101MDA	3(5)	PARITY GENERATOR/CHECKER, 9-BIT		National
JD54F280B2A	M38510/34901B2A 8/	3(7.25)	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
54HC280/B2A	86077012A	1	PARITY GENERATOR/CHECKER, 9-BIT ODD/EVEN		Rochester
UT54ACS280PQAH	5962H9658201QCA	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
UT54ACS280PQCH	5962H9658201QCC	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
UT54ACS280UQAH	5962H9658201QXA	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
UT54ACS280UQCH	5962H9658201QXC	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
UT54ACS280PVAH	5962H9658201VCA	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
UT54ACS280PVCH	5962H9658201VCC	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
UT54ACS280UVAH	5962H9658201VXA	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
UT54ACS280UVCH	5962H9658201VXC	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT		Aeroflex
UT54ACTS280PQAH	5962H9658301QCA	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS280PQCH	5962H9658301QCC	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS280UQAH	5962H9658301QXA	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS280UQCH	5962H9658301QXC	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS280PVAH	5962H9658301VCA	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS280PVCH	5962H9658301VCC	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS280UVAH	5962H9658301VXA	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS280UVCH	5962H9658301VXC	1(0.5)	PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
54AC280K02Q	5962-9220102QXA	2(2)	PARITY GENERATOR/CHECKER, 9-BIT		STM
54AC280K01Q	5962-9220102QXC	2(2)	PARITY GENERATOR/CHECKER, 9-BIT		STM
54AC280K02V	5962-9220102VXA	2(2)	PARITY GENERATOR/CHECKER, 9-BIT		STM
54AC280K01V	5962-9220102VXC	2(2)	PARITY GENERATOR/CHECKER, 9-BIT		STM
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.
CD54HC283F3A	5962-8976501EA	1(1)	ADDER, 4-BIT BINARY, WITH FAST CARRY		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.
JD54F283B2A	M38510/34201B2A 8/	3(7)	ADDER, 4-BIT FULL		National
JD54F283BEA	M38510/34201BEA 8/	3(7)	ADDER, 4-BIT FULL		National
JD54F283BFA	M38510/34201BFA 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/BEA	7604301EA	1	ADDER, 4-BIT FULL, WITH FAST CARRY		Lansdale
SL54LS283/BFA	7604301FA	1	ADDER, 4-BIT FULL, WITH FAST CARRY		Lansdale

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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
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
UT54ACS283PQAH	5962H9658401QEA	1(0.5)	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
UT54ACS283PQCH	5962H9658401QEC	1(0.5)	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
UT54ACS283UQAH	5962H9658401QXA	1(0.5)	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
UT54ACS283UQCH	5962H9658401QXC	1(0.5)	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
UT54ACS283PVAH	5962H9658401VEA	1(0.5)	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
UT54ACS283PVCH	5962H9658401VEC	1(0.5)	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
UT54ACS283UVAH	5962H9658401VXA	1(0.5)	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
UT54ACS283UVCH	5962H9658401VXC	1(0.5)	4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL		Aeroflex
UT54ACTS283PQAH	5962H9658501QEA	1(0.5)	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
UT54ACTS283PQCH	5962H9658501QEC	1(0.5)	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
UT54ACTS283UQAH	5962H9658501QXA	1(0.5)	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
UT54ACTS283UQCH	5962H9658501QXC	1(0.5)	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
UT54ACTS283PVAH	5962H9658501VEA	1(0.5)	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
UT54ACTS283PVCH	5962H9658501VEC	1(0.5)	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
UT54ACTS283UVAH	5962H9658501VXA	1(0.5)	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
UT54ACTS283UVCH	5962H9658501VXC	1(0.5)	4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD		Aeroflex
54HC283K02V	5962-8976501VXA	2(2.5)	ADDER, 4-BIT BINARY, WITH FAST CARRY		STM
54HC283K01V	5962-8976501VXC	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
54HC283K01Q	5962-8976501XC	2(2.5)	ADDER, 4-BIT BINARY, WITH FAST CARRY		STM
GEM24903B2A	M38510/32003B2A	2(2)	DECADE COUNTER, 4-BIT		Sarnoff
GEM24903B2C	M38510/32003B2C	2(2)	DECADE COUNTER, 4-BIT		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
54LS290/B2A	M38510/32003B2A	1	DECADE COUNTER, 4-BIT		Rochester
54LS290/BCA	M38510/32003BCA	1	DECADE COUNTER, 4-BIT		Rochester
54LS290/BDA	M38510/32003BDA	1	DECADE COUNTER, 4-BIT		Rochester
54LS290/BXA	M38510/32003BXA	1	DECADE COUNTER, 4-BIT		Rochester
54LS293/B2A	M38510/32004B2A	1	BINARY COUNTER, 4-BIT		Rochester
54LS293/BCA	M38510/32004BCA	1	BINARY COUNTER, 4-BIT		Rochester
54LS293/BDA	M38510/32004BDA	1	BINARY COUNTER, 4-BIT		Rochester
54LS295B/B2A	M38510/30606B2A	1	SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Rochester
54LS295B/BCA	M38510/30606BCA	1	SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Rochester
54LS295B/BDA	M38510/30606BDA	1	SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Rochester
SL54LS295B/B2A	M38510/30606B2A		SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Lansdale
SL54LS295B/BCA	M38510/30606BCA		SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Lansdale
SL54LS295B/BDA	M38510/30606BDA		SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		Lansdale
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.

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SNJ54LS298W	7601901FA	1(0.5)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		T.I.
GEM15201QEA	7601901EA	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15201QEC	7601901EC	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15201QFA	7601901FA	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15201QFC	7601901FC	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15209B2A	M38510/30909B2A	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15209B2C	M38510/30909B2C	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15209BEA	M38510/30909BEA	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15209BEC	M38510/30909BEA	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15209BFA	M38510/30909BFA	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15209BFC	M38510/30909BFC	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15209BXA	M38510/30909BXA	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
GEM15209BXC	M38510/30909BXC	1(1)	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Sarnoff
54LS298/B2A	M38510/30909B2A	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Rochester
54LS298/BEA	M38510/30909BEA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Rochester
54LS298/BFA	M38510/30909BFA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE		Rochester
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/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
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
SNJ54ALS29821JT	5962-9061601LA	3(4)	FLIP-FLOP, 10-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS		T.I.
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.
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, ASYNCHRONOUS CLEAR		T.I.
SNJ54ALS299J	8302101RA	1(0.5)	SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, ASYNCHRONOUS CLEAR		T.I.
SNJ54ALS299W	8302101SA	1(0.5)	SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, ASYNCHRONOUS CLEAR		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
54ACT299LMQB	5962-88771012A	3(8.75)	SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP		National
54ACT299DMQB	5962-8877101RA	3(8.75)	SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP		National
54ACT299FMQB	5962-8877101SA	3(8.75)	SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP		National
JM54AC299B2A	M38510/76506B2A 8/	2(3.75)	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
JM54AC299BRA	M38510/76506BRA 8/	2(3.75)	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	12/1/2004	National
JM54AC299BSA	M38510/76506BSA 8/	2(3.75)	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	12/1/2004	National
JM54AC299S2A-RH	M38510R76506S2A 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	12/1/2004	National
JM54AC299SSA-RH	M38510R76506SSA 8/	3(9.75)	SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS	12/1/2004	National
IDT54FCT299TLB	5962-9221602M2A	1	SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS		IDT

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IDT54FCT299TDB	5962-9221602MRA	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
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
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.
54HCT30F3A	5962-8974601CA	1	NAND GATE, 8-INPUT, TTL-COMPATIBLE INPUTS		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.
CD54HC30F3A	8404001CA	1(1)	NAND GATE, 8-INPUT		T.I.
54LS30FK	M38510/30009B2A	3(4)	NAND GATE, 8-INPUT		T.I.
54LS30J	M38510/30009BCA	3(4)	NAND GATE, 8-INPUT		T.I.
54LS30W	M38510/30009BDA	3(4)	NAND GATE, 8-INPUT		T.I.
54LS30J	M38510/30009SCA	3(4)	NAND GATE, 8-INPUT		T.I.
54LS30W	M38510/30009SDA	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.
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
GEM20809B2A	M38510/30009B2A	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809B2C	M38510/30009B2C	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809BAA	M38510/30009BAA	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809BAC	M38510/30009BAC	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809BBA	M38510/30009BBA	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809BBC	M38510/30009BBC	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809BCA	M38510/30009BCA	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809BCC	M38510/30009BCC	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809BDA	M38510/30009BDA	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809BDC	M38510/30009BDC	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809BXA	M38510/30009BXA	2(2)	NAND GATE, 8-INPUT		Sarnoff
GEM20809BXC	M38510/30009BXC	2(2)	NAND GATE, 8-INPUT		Sarnoff
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	6/2/2004	National
54HC30/B2A	84040012A	1	NAND GATE, 8-INPUT		Rochester
54HC30/BDA	8404001DA	1	NAND GATE, 8-INPUT		Rochester
54S30/BCA	M38510/07008BCA	1	NAND GATE, 8-INPUT		Rochester
54S30/BDA	M38510/07008BDA	1	NAND GATE, 8-INPUT		Rochester
54ALS30A/BDA	M38510/37004BDA	1	NAND GATE, 8-INPUT		Rochester
54HC30/B2A	M38510/65004B2A	1	NAND GATE, 8-INPUT		Rochester
54HC30/BCA	M38510/65004BCA	1	NAND GATE, 8-INPUT		Rochester
54HC30/BDA	M38510/65004BDA	1	NAND GATE, 8-INPUT		Rochester
SL5430/BAA	M38510/00101BAA	1	NAND GATE, 8-INPUT		Lansdale
SL5430/BBA	M38510/00101BBA	1	NAND GATE, 8-INPUT		Lansdale

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SL5430/BCA	M38510/00101BCA	1	NAND GATE, 8-INPUT		Lansdale
SL5430/BDA	M38510/00101BDA	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
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
SNV54HC32J	5962-8404501VCA	2(2)	OR GATE, QUAD 2-INPUT		T.I.
SNV54HC32W	5962-8404501VDA	2(2)	OR GATE, QUAD 2-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.
CD54HCT32F3A	5962-8685201CA	1(1)	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		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.
CD54HC32F3A	8404501CA	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.
54LS32FK	M38510/30501B2A	1(1)	OR GATE, QUAD 2-INPUT		T.I.
54LS32J	M38510/30501BCA	1(1)	OR GATE, QUAD 2-INPUT		T.I.
54LS32W	M38510/30501BDA	1(1)	OR GATE, QUAD 2-INPUT		T.I.
54LS32J	M38510/30501SCA	1(1)	OR GATE, QUAD 2-INPUT		T.I.
54LS32W	M38510/30501SDA	1(1)	OR GATE, QUAD 2-INPUT		T.I.
54ALS32	M38510/37501B2A	2(2)	OR GATE, QUAD 2-INPUT		T.I.
54ALS32	M38510/37501BCA	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.
RT54SX32S-CQ256B	5962-0150801QXC	2(2)	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
RT54SX32S-CQ208B	5962-0150801QYC	2(2)	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
RT54SX32S-CQ256E	5962-0150803QXC	2(2)	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
RT54SX32S-CQ208E	5962-0150803QYC	2(2)	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
A54SX32A-CQ256B	5962-0151801QXC	1	FPGA, 32,000 GATES		Actel
A54SX32A-CQ208B	5962-0151801QYC	1	FPGA, 32,000 GATES		Actel
A54SX32-CQ256B	5962-9958601QXC	1(1.99)	MEMORY, FPGA, 32,000 GATE, 47.2 NS BIN SPEED		Actel
A54SX32-CQ208B	5962-9958601QYC	1(1.99)	MEMORY, FPGA, 32,000 GATE, 47.2 NS BIN SPEED		Actel
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

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
JD54LS32BDA	M38510/30501BDA	0	OR GATE, QUAD 2-INPUT		National
JD54F32B2A	M38510/33501B2A 8/	3(5.25)	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
JM54AC32B2A	M38510/75201B2A 8/	2(2.75)	OR GATE, QUAD 2-INPUT		National
JM54AC32B2A-RH	M38510R75201B2A 8/	2(2.75)	OR GATE, QUAD 2-INPUT		National
JM54AC32BCA	M38510/75201BCA 8/	2(2.75)	OR GATE, QUAD 2-INPUT		National
JM54AC32BCA-RH	M38510R75201BCA 8/	2(2.75)	OR GATE, QUAD 2-INPUT		National
JM54AC32BDA	M38510/75201BDA 8/	2(2.75)	OR GATE, QUAD 2-INPUT		National
JM54AC32BDA-RH	M38510R75201BDA 8/	2(2.75)	OR GATE, QUAD 2-INPUT		National
JM54AC32S2A-RH	M38510R75201S2A 8/	2(2.75)	OR GATE, QUAD 2-INPUT		National
JM54AC32SCA-RH	M38510R75201SCA 8/	2(2.75)	OR GATE, QUAD 2-INPUT		National
JM54AC32SDA-RH	M38510R75201SDA 8/	2(2.75)	OR GATE, QUAD 2-INPUT		National
JM54AC32SZA-RH	M38510R75201SZA	2(2.75)	OR GATE, QUAD 2-INPUT		National
54ALS32/BDA	M38510/37501BDA	1	OR GATE, QUAD 2-INPUT		Rochester
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/B2A	M38510/30501B2A	1	OR GATE, QUAD 2-INPUT		Lansdale
SL54LS32/B2C	M38510/30501B2C	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
54HC32K02V	5962-8404501VXA	2(2.5)	OR GATE, QUAD 2-INPUT		STM
54HC32K01V	5962-8404501VXC	2(2.5)	OR GATE, QUAD 2-INPUT		STM
54AC32K02V	5962-8761401VXA	2(2)	OR GATE, QUAD 2-INPUT		STM
RHFAC32K02V	5962F8761401VXA	2(2)	OR GATE, QUAD 2-INPUT		STM
54AC32K01V	5962-8761401VXC	2(2)	OR GATE, QUAD 2-INPUT		STM
RHFAC32K01V	5962F8761401VXC	2(2)	OR GATE, QUAD 2-INPUT		STM
54AC32K02Q	5962-8761401XA	2(2)	OR GATE, QUAD 2-INPUT		STM
RHFAC32K02Q	5962F8761401XA	2(2)	OR GATE, QUAD 2-INPUT		STM
54AC32K01Q	5962-8761401XC	2(2)	OR GATE, QUAD 2-INPUT		STM
RHFAC32K01Q	5962F8761401XC	2(2)	OR GATE, QUAD 2-INPUT		STM
54ACT32K02V	5962-8973603VXA	2(2)	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
RHFACT32K02V	5962F8973603VXA	2(2)	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT32K01V	5962-8973603VXC	2(2)	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
RHFACT32K01V	5962F8973603VXC	2(2)	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT32K02Q	5962-8973603XA	2(2)	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
RHFACT32K02Q	5962F8973603XA	2(2)	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54ACT32K01Q	5962-8973603XC	2(2)	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
RHFACT32K01Q	5962F8973603XC	2(2)	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		STM
54HC32K02Q	8404501XA	2(2.5)	OR GATE, QUAD 2-INPUT		STM
54HC32K01Q	8404501XC	2(2.5)	OR GATE, QUAD 2-INPUT		STM
RT54SX32S-1CQ256B	5962-0150802QXC	2(2)	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
RT54SX32S-1CQ208B	5962-0150802QYC	2(2)	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
RT54SX32S-1CQ256E	5962-0150804QXC	2(2)	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
RT54SX32S-1CQ208E	5962-0150804QYC	2(2)	32,000 GATE FIELD PROGRAMMABLE GATE ARRAY		Actel
A54SX32A-1CQ256B	5962-0151802QXC	1	FPGA, 32,000 GATES		Actel
A54SX32A-1CQ208B	5962-0151802QYC	1	FPGA, 32,000 GATES		Actel
A54SX32-1CQ256B	5962-9958602QXC	1(1.99)	MEMORY, FPGA, 32,000 GATE, 40.1 NS BIN SPEED		Actel
A54SX32-1CQ208B	5962-9958602QYC	1(1.99)	MEMORY, FPGA, 32,000 GATE, 40.1 NS BIN SPEED		Actel
54F322DMQB	5962-8607401RA	1	SHIFT REGISTER, 8-BIT SERIAL/PARALLEL WITH SIGN EXTEND AND 3-STATE OUTPUTS		National

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SNJ54ALS323FK	83021022A	1(0.5)	SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, SYNCHRONOUS CLEAR		T.I.
SNJ54ALS323J	8302102RA	1(0.5)	SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, SYNCHRONOUS CLEAR		T.I.
SNJ54ALS323W	8302102SA	1(0.5)	SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, SYNCHRONOUS CLEAR		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(1)	BUS EXCHANGER, 16-BIT, TRI-PORT, UNIVERSAL		T.I.
UT54LVDM328UCA	5962H0153601QYA	1(0.75)	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
UT54LVDM328UCA	5962R0153601QYA	1(0.75)	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
UT54LVDM328UCC	5962H0153601QYC	1(0.75)	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
UT54LVDM328UCC	5962R0153601QYC	1(0.75)	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
UT54LVDM328UCA	5962H0153601VYA	1(0.75)	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
UT54LVDM328UCA	5962R0153601VYA	1(0.75)	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
UT54LVDM328UCC	5962H0153601VYC	1(0.75)	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
UT54LVDM328UCC	5962R0153601VYC	1(0.75)	OCTAL 400 MBPS BUS LVDS REPEATER		Aeroflex
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/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
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
SNJ54CBT3383W	5962-9668801QKA	2(2)	BUS EXCHANGER SWITCH, 10-BIT		T.I.
SNJ54CBT3383JT	5962-9668801QLA	2(2)	BUS EXCHANGER SWITCH, 10-BIT		T.I.
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.
UT54ACS34PQAH	5962H9653001QCA	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACS34PQCH	5962H9653001QCC	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACS34UQAH	5962H9653001QXA	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACS34UQCH	5962H9653001QXC	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACS34PVAH	5962H9653001VCA	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACS34PVCH	5962H9653001VCC	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACS34UVAH	5962H9653001VXA	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACS34UVCH	5962H9653001VXC	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACTS34PQAH	5962H9653101QCA	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACTS34PQCH	5962H9653101QCC	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACTS34UQAH	5962H9653101QXA	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACTS34UQCH	5962H9653101QXC	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACTS34PVAH	5962H9653101VCA	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACTS34PVCH	5962H9653101VCC	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACTS34UVAH	5962H9653101VXA	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
UT54ACTS34UVCH	5962H9653101VXC	1(0.5)	BUFFER, HEX, NONINVERTING		Aeroflex
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/B2A	M38510/36002B2A	1	PRIORITY ENCODER, 8-LINE-TO-3-LINE, TS		Rochester
54LS348/BEA	M38510/36002BEA	1	PRIORITY ENCODER, 8-LINE-TO-3-LINE, TS		Rochester
54LS348/BFA	M38510/36002BFA	1	PRIORITY ENCODER, 8-LINE-TO-3-LINE, TS		Rochester

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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
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
SL54LS353/B2A	85508012A	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Lansdale
SL54LS353/BEA	8550801EA	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Lansdale
SL54LS353/BFA	8550801FA	1	DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS		Lansdale
SNJ54HC365FK	85001012A	1(1)	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
SNJ54HC365J	8500101EA	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.
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.
JD54LS365B2A	M38510/32201B2A	0	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		National
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
54HC365/BFA	8500101FA	1	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54HC365/B2A	M38510/65706B2A	1	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54HC365/BFA	M38510/65706BFA	1	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
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/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
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		Aeroflex
UT54ACS365PQCH	5962H9658601QEC	1(0.5)	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACS365UQAH	5962H9658601QXA	1(0.5)	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACS365UQCH	5962H9658601QXC	1(0.5)	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACS365PVAH	5962H9658601VEA	1(0.5)	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACS365PVCH	5962H9658601VEC	1(0.5)	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACS365UVAH	5962H9658601VXA	1(0.5)	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACS365UVCH	5962H9658601VXC	1(0.5)	BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
UT54ACTS365PQAH	5962H9658701QEA	1(0.5)	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS365PQCH	5962H9658701QEC	1(0.5)	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS365UQAH	5962H9658701QXA	1(0.5)	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS365UQCH	5962H9658701QXC	1(0.5)	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS365PVAH	5962H9658701VEA	1(0.5)	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS365PVCH	5962H9658701VEC	1(0.5)	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS365UVAH	5962H9658701VXA	1(0.5)	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS365UVCH	5962H9658701VXC	1(0.5)	RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS		Aeroflex
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.

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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
54LS366A/B2A	M38510/32202B2A	1	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54LS366A/BEA	M38510/32202BEA	1	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54LS366A/BFA	M38510/32202BFA	1	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54LS366A/BXA	M38510/32202BXA	1	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
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/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
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
CD54HCT367F3A	5962-9070601MEA	1	BUFFER/LINE DRIVER, HEX, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54HC367FK	85002012A	2(2)	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
SNJ54HC367J	8500201EA	2(2)	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS367AFK	M38510/32203B2A	1(1)	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS367AJ	M38510/32203BEA	1(1)	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS367AW	M38510/32203BFA	1(1)	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS367AJ	M38510/32203SEA	1(1)	BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.
54LS367AW	M38510/32203SFA	1(1)	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	3/3/2004	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/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
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
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.
54HC368	M38510/65709BEA	3(4)	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		T.I.
JD54LS368ABEA	M38510/32204BEA	0	BUS DRIVER, HEX	9/3/2004	National
JD54LS368ABFA	M38510/32204BFA	0	BUS DRIVER, HEX	3/3/2004	National
54HC368/B2A	M38510/65709B2A	1	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54HC368/BFA	M38510/65709BFA	1	BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS		Rochester
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/B2A	M38510/32204B2A	1	BUS DRIVER, HEX		Lansdale
SL54LS368/B2C	M38510/32204B2C	1	BUS DRIVER, HEX		Lansdale
SL54LS368/BEA	M38510/32204BEA	1	BUS DRIVER, HEX		Lansdale
SL54LS368/BFA	M38510/32204BFA	1	BUS DRIVER, HEX		Lansdale
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		QP Semi
JD5437BCA	M38510/00302BCA	0	BUFFER/DRIVER, NAND, QUAD 2-INPUT		National
JD5437BDA	M38510/00302BDA	0	BUFFER/DRIVER, NAND, QUAD 2-INPUT		National
54LS37/B2A	M38510/30202B2A	1	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
54LS37/BCA	M38510/30202BCA	1	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
54LS37/BDA	M38510/30202BDA	1	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
54ALS1000A/BDA	M38510/38401BDA	1	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Rochester
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/B2A	M38510/30202B2A	1	BUFFER/DRIVER, NAND, QUAD 2-INPUT		Lansdale

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SL54LS37/B2C	M38510/30202B2C	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
SNV54HC373J	5962-8407201VRA	2(2)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNV54HC373W	5962-8407201VSA	2(2)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
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.
SNV54HCT373J	5962-8686701VRA	3(4)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54HCT373W	5962-8686701VSA	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.
SNV54AC373J	5962-8755501VRA	3(4)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		T.I.
SNV54AC373W	5962-8755501VSA	3(4)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		T.I.
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.
SNV54ACT373J	5962-8755601VRA	3(4)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54ACT373W	5962-8755601VSA	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.
CY54FCT373TDMB	5962-9221701MRA	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT373ATDMB	5962-9221702MRA	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT373CTLMB	5962-9221703M2A	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
SNJ54ABT373FK	5962-9321801Q2A	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ABT373J	5962-9321801QRA	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ABT373W	5962-9321801QSA	2(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.

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SNJ54LVTH373FK	5962-9950901Q2A	3(4)	D-TYPE LATCH, 3.3 VOLT, WITH BUS HOLD, THREE-STATE OUTPUTS		T.I.
SNJ54LVTH373J	5962-9950901QRA	3(4)	D-TYPE LATCH, 3.3 VOLT, WITH BUS HOLD, THREE-STATE OUTPUTS		T.I.
SNJ54LVTH373W	5962-9950901QSA	3(4)	D-TYPE LATCH, 3.3 VOLT, WITH BUS HOLD, THREE-STATE OUTPUTS		T.I.
SNJ54ALS373AFK	83020012A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS		T.I.
SNJ54ALS373AJ	8302001RA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS		T.I.
SNJ54ALS373AW	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.
CD54HC373F3A	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.
54LS373FK	M38510/32502B2A	1(1)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
54LS373J	M38510/32502BRA	1(1)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
54LS373W	M38510/32502BSA	1(1)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
54LS373J	M38510/32502SRA	1(1)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
54LS373W	M38510/32502SSA	1(1)	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.
54ALS373FK	M38510/37203B2A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS		T.I.
54ALS373J	M38510/37203BRA	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
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(3.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INP		National
54FCT373DMQB	5962-8764401RA	2(3.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INP		National
54FCT373FMQB	5962-8764401SA	2(3.5)	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(4.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ABT373J-QML	5962-9321801QRA	3(4.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ABT373W-QML	5962-9321801QSA	3(4.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
JD54F373B2A	M38510/34601B2A 8/	3(5.5)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JD54F373BRA	M38510/34601BRA 8/	3(5.5)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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
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
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
JM54AC373S2A-RH	M38510R75403S2A 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
JM54AC373SZA-RH	M38510R75403SZA	3(6.25)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		National
54ALS373/BSA	M38510/37203BSA	1	FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS		Rochester
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
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
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
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
UT54ACS373PQAH	5962H9658801QRA	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS373PQCH	5962H9658801QRC	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS373UQAH	5962H9658801QXA	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS373UQCH	5962H9658801QXC	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS373PVAH	5962H9658801VRA	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS373PVCH	5962H9658801VRC	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS373UVAH	5962H9658801VXA	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS373UVCH	5962H9658801VXC	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS373PQAH	5962H9658901QRA	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS373PQCH	5962H9658901QRC	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS373UQAH	5962H9658901QXA	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS373UQCH	5962H9658901QXC	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS373PVAH	5962H9658901VRA	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS373PVCH	5962H9658901VRC	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS373UVAH	5962H9658901VXA	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS373UVCH	5962H9658901VXC	1(0.5)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
54HC373K02V	5962-8407201VXA	2(2.5)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54HC373K01V	5962-8407201VXC	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
54AC373K01V	5962-8755501VXC	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
54AC373K01Q	5962-8755501XC	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		STM

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54ACT373K02V	5962-8755603VXA	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT373K01V	5962-8755603VXC	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT373K02Q	5962-8755603XA	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT373K01Q	5962-8755603XC	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54HC373K02Q	8407201XA	2(2.5)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54HC373K01Q	8407201XC	2(2.5)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
SNV54LS374J	5962-7801102VRA	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
SNV54LS374W	5962-7801102VSA	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
SNV54HC374J	5962-8407101VRA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNV54HC374W	5962-8407101VSA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNV54HCT374J	5962-8550701VRA	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
SNV54HCT374W	5962-8550701VSA	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
SNJ54ACT374FK	5962-87631012A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ACT374J	5962-8763101RA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ACT374W	5962-8763101SA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54ACT374J	5962-8763101VRA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNV54ACT374W	5962-8763101VSA	2(2)	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.
SNV54AC374J	5962-8769401VRA	3(4)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNV54AC374W	5962-8769401VSA	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.
CY54FCT374TLMB	5962-9221802M2A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT374TDMB	5962-9221802MRA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT374ATLMB	5962-9221804M2A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT374ATDMB	5962-9221804MRA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT374CTLMB	5962-9221806M2A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CY54FCT374CTDMB	5962-9221806MRA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 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.
SNJ54AHCT374W	5962-9686501QSA	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/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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.
SNV54LVC374AJ	5962-9757401VRA	2(2)	OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP WITH 3-STATE OUTPUTS		T.I.
SNV54LVC374AW	5962-9757401VSA	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.
SNJ54LVTH374FK	5962-9951001Q2A	3(4)	D-TYPE FLIP-FLOP, 3.3 VOLT, OCTAL, EDGE-TRIGGERED, WITH BUS HOLD		T.I.
SNJ54LVTH374J	5962-9951001QRA	3(4)	D-TYPE FLIP-FLOP, 3.3 VOLT, OCTAL, EDGE-TRIGGERED, WITH BUS HOLD		T.I.
SNJ54LVTH374W	5962-9951001QSA	3(4)	D-TYPE FLIP-FLOP, 3.3 VOLT, OCTAL, EDGE-TRIGGERED, WITH BUS HOLD		T.I.
SNJ54LS374FK	78011022A	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
SNJ54LS374J	7801102RA	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
SNJ54LS374W	7801102SA	1(1)	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	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
SNJ54HCT374J	8550701RA	1(1)	FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS		T.I.
CD54HCT374F3A	8550701RA	1(1)	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	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
54ALS374	M38510/37204BRA	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.
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

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54ACT374LMQB	5962-87631012A	2(3.25)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT374DMQB	5962-8763101RA	2(3.25)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		National
54ACT374FMQB	5962-8763101SA	2(3.25)	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
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
JD54F374B2A	M38510/34105B2A 8/	3(6.75)	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
JM54AC374B2A	M38510/75602B2A 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC374B2A-RH	M38510R75602B2A 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC374BRA	M38510/75602BRA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC374BRA-RH	M38510R75602BRA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC374BSA	M38510/75602BSA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC374BSA-RH	M38510R75602BSA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC374S2A-RH	M38510R75602S2A 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC374SRA-RH	M38510R75602SRA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC374SSA-RH	M38510R75602SSA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC374SZA-RH	M38510R75602SZA	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
54ALS374/BSA	M38510/37204BSA	1	FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		Rochester
54HC374/B2A	M38510/65602B2A	1	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Rochester
54HC374/BSA	M38510/65602BSA	1	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Rochester
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/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/B2A	M38510/32503B2A	1	FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		Lansdale

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SL54LS374/B2C	M38510/32503B2C	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
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
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
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
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
UT54ACS374-QDIE	5962H9659001Q9A	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS374PQAH	5962H9659001QRA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS374PQCH	5962H9659001QRC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS374UQAH	5962H9659001QXA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS374UQCH	5962H9659001QXC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS374-VDIE	5962H9659001V9A	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS374PVAH	5962H9659001VRA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS374PVCH	5962H9659001VRC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS374UVAH	5962H9659001VXA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS374UVCH	5962H9659001VXC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS374PQAH	5962H9659101QRA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS374PQCH	5962H9659101QRC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS374UQAH	5962H9659101QXA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS374UQCH	5962H9659101QXC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS374PVAH	5962H9659101VRA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS374PVCH	5962H9659101VRC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS374UVAH	5962H9659101VXA	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS374UVCH	5962H9659101VXC	1(0.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
54HC374K02V	5962-8407101VXA	2(2.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54HC374K01V	5962-8407101VXC	2(2.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54ACT374K02V	5962-8763103VXA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT374K01V	5962-8763103VXC	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT374K02Q	5962-8763103XA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54ACT374K01Q	5962-8763103XC	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		STM
54AC374K02V	5962-8769401VXA	2(2)	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
54AC374K02Q	5962-8769401XA	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
54HC374K02Q	8407101XA	2(2.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54HC374K01Q	8407101XC	2(2.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
GEM16104B2A	M38510/31604B2A	1(1)	LATCH, 4-BIT, BISTABLE		Sarnoff
GEM16104B2C	M38510/31604B2C	1(1)	LATCH, 4-BIT, BISTABLE		Sarnoff
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
SL54LS375/B2A	M38510/31604B2A	1	LATCH, 4-BIT, BISTABLE		Lansdale
SL54LS375/B2C	M38510/31604B2C	1	LATCH, 4-BIT, BISTABLE		Lansdale
SL54LS375/BEA	M38510/31604BEA	1	LATCH, 4-BIT, BISTABLE		Lansdale
SL54LS375/BFA	M38510/31604BFA	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.
CD54HCT377F3A	5962-8976901RA	1	FLIP-FLOP, D-TYPE, 8-BIT, WITH DATA ENABLE, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT377ATLMB	5962-9221902M2A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT377CTLMB	5962-9221903M2A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS		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
JM54ACT377B2A	5962-8769701B2A	3(4.75)	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	9/1/2004	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
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

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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
JM54AC377B2A	M38510/75603B2A 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
JM54AC377B2A-RH	M38510R75603B2A 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
JM54AC377BRA-RH	M38510R75603BRA	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
JM54AC377BSA	M38510/75603BSA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
JM54AC377BSA-RH	M38510R75603BSA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
JM54AC377S2A-RH	M38510R75603S2A 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
JM54AC377SRA-RH	M38510R75603SRA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
JM54AC377SSA	M38510/75603SSA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE		National
JM54AC377SSA-RH	M38510R75603SSA 8/	3(5.5)	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
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
IDT54FCT377TDB	5962-9221901MRA	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
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
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/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
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
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.
JD54F38B2A	M38510/35202B2A 8/	2(2.25)	BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		National
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

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
5438/BCA	M38510/00303BCA	1	BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
5438/BDA	M38510/00303BDA	1	BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Rochester
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
SL5438/BDA	M38510/00303BDA	1	BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS		Lansdale
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
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		QP Semi
GEM10801B2A	5962-86881012A	1(<2)	ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR		Sarnoff
GEM10801B2C	5962-86881012C	1(<2)	ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR		Sarnoff
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
CD54HCT390F3A	5962-9098401MEA	1	DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS		T.I.
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.
54HC390/B2A	86009012A	1	BINARY COUNTER, DUAL, WITH DIVIDE BY 2 AND DIVIDE BY 5 SECTIONS		Rochester
54HC390/BEA	8600901EA	1	BINARY COUNTER, DUAL, WITH DIVIDE BY 2 AND DIVIDE BY 5 SECTIONS		Rochester
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
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
CD54HCT393F3A	5962-8989001CA	1	BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS		T.I.
SNJ54HC393FK	84100012A	1(1)	BINARY COUNTER, DUAL 4-BIT		T.I.
SNJ54HC393J	8410001CA	1(1)	BINARY COUNTER, DUAL 4-BIT		T.I.
CD54HC393F3A	8410001CA	1(1)	BINARY COUNTER, DUAL 4-BIT		T.I.
SNJ54HC393W	8410001DA	1(1)	BINARY COUNTER, DUAL 4-BIT		T.I.
54LS393FK	M38510/32702B2A	1(1)	BINARY COUNTER, DUAL 4-BIT		T.I.
54LS393J	M38510/32702BCA	1(1)	BINARY COUNTER, DUAL 4-BIT		T.I.
54LS393W	M38510/32702BDA	1(1)	BINARY COUNTER, DUAL 4-BIT		T.I.
54LS393J	M38510/32702SCA	1(1)	BINARY COUNTER, DUAL 4-BIT		T.I.
54LS393W	M38510/32702SDA	1(1)	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.
54HC393/B2A	M38510/66309B2A	1	BINARY COUNTER, DUAL 4-BIT		Rochester
54HC393/BDA	M38510/66309BDA	1	BINARY COUNTER, DUAL 4-BIT		Rochester
SL54LS393/B2A	M38510/32702B2A	1	BINARY COUNTER, DUAL 4-BIT		Lansdale
SL54LS393/B2C	M38510/32702B2C	1	BINARY COUNTER, DUAL 4-BIT		Lansdale
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
54LS395A/B2A	M38510/30607B2A	1	SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS		Rochester

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54LS395A/BEA	M38510/30607BEA	1	SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS		Rochester
54LS395A/BFA	M38510/30607BFA	1	SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS		Rochester
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
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
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.
JD54F398B2A	M38510/35001B2A 8/	2(2.25)	MULTIPLEXER, QUAD 2-INPUT, W/STORAGE	12/1/2004	National
JD54F398BRA	M38510/35001BRA 8/	2(2.25)	MULTIPLEXER, QUAD 2-INPUT, W/STORAGE	12/1/2004	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
54ACT399WRQMLV	5962R9093401VFA	3(8.75)	REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE		National
JD54F399B2A	M38510/35002B2A 8/	2(2.75)	MULTIPLEXER, QUAD 2-INPUT, W/STORAGE		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
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
GEM13701BCA	M38510/30201BCA	1	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Sarnoff
JD5440BCA	M38510/00301BCA	2(2)	BUFFER/DRIVER, NAND, DUAL 4-INPUT		National
JD5440BDA	M38510/00301BDA	2(2)	BUFFER/DRIVER, NAND, DUAL 4-INPUT		National
54LS40/B2A	M38510/30201B2A	1	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Rochester
54LS40/BCA	M38510/30201BCA	1	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Rochester
54LS40/BDA	M38510/30201BDA	1	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Rochester
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/B2A	M38510/07201B2A	1	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Lansdale
SL54S40/B2C	M38510/07201B2C	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/B2A	M38510/30201B2A	1	BUFFER/DRIVER, NAND, DUAL 4-INPUT		Lansdale
SL54LS40/B2C	M38510/30201B2C	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	2(2)	NOR GATE, DUAL 4-INPUT		T.I.
CD54HC4002F3A	8404401CA	2(2)	NOR GATE, DUAL 4-INPUT		T.I.
SNJ54HC4002J	8404401CA	2(2)	NOR GATE, DUAL 4-INPUT		T.I.
SNJ54HC4002W	8404401DA	2(2)	NOR GATE, DUAL 4-INPUT		T.I.

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54HC4002	M38510/65104BCA	2(2)	NOR GATE, DUAL 4-INPUT		T.I.
54HC4002/B2A	M38510/65104B2A	1	NOR GATE, DUAL 4-INPUT		Rochester
54HC4002/BDA	M38510/65104BDA	1	NOR GATE, DUAL 4-INPUT		Rochester
UT54ACS4002PQAH	5962H9659601QCA	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACS4002PQCH	5962H9659601QCC	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACS4002UQAH	5962H9659601QXA	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACS4002UQCH	5962H9659601QXC	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACS4002PVAH	5962H9659601VCA	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACS4002PVCH	5962H9659601VCC	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACS4002UVAH	5962H9659601VXA	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACS4002UVCH	5962H9659601VXC	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS4002UVCH	5962H9659601VXC	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS4002PQAH	5962H9659701QCA	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS4002PQCH	5962H9659701QCC	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS4002UQAH	5962H9659701QXA	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS4002UQCH	5962H9659701QXC	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS4002PVAH	5962H9659701VCA	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS4002PVCH	5962H9659701VCC	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
UT54ACTS4002UVAH	5962H9659701VXA	1(0.5)	NOR GATE, DUAL 4-INPUT		Aeroflex
CD54HCT40102BF3A	5962-9057401EA	1	BCD COUNTER, 8-BIT SYNCHRONOUS DOWN, TTL-COMPATIBLE INPUTS		T.I.
CD54HC40103F3A	5962-9055301EA	1	BINARY COUNTER, 8-BIT SYNCHRONOUS		T.I.
CD54HC4015F3A	5962-8995301EA	1	SHIFT REGISTER, DUAL 4-STAGE		T.I.
CD54HC4017F3A	8601101EA	1(1)	DECADE COUNTER/DIVIDER		T.I.
CD54HCT4020F3A	5962-8945801EA	1	BINARY COUNTER, 14-STAGE RIPPLE, TTL COMPATIBLE INPUTS		T.I.
SNJ54HC4020FK	85003012A	1(1)	BINARY COUNTER, 14-STAGE RIPPLE		T.I.
SNJ54HC4020J	8500301EA	1(1)	BINARY COUNTER, 14-STAGE RIPPLE		T.I.
SNJ54HC4020W	8500301FA	1(1)	BINARY COUNTER, 14-STAGE RIPPLE		T.I.
SNJ54HC4024FK	86012012A	1(0.5)	BINARY COUNTER, 7-STAGE RIPPLE		T.I.
SNJ54HC4024J	8601201CA	1(0.5)	BINARY COUNTER, 7-STAGE RIPPLE		T.I.
CD54HCT4040F3A	5962-8994701MEA	1	BINARY COUNTER, 12-STAGE RIPPLE-CARRY, TTL-COMPATIBLE INPUTS		T.I.
SNJ54HC4040FK	85004012A	1(1)	BINARY COUNTER, 12-STAGE RIPPLE		T.I.
SNJ54HC4040J	8500401EA	1(1)	BINARY COUNTER, 12-STAGE RIPPLE		T.I.
CD54HC4040F3A	8500401EA	1(1)	BINARY COUNTER, 12-STAGE RIPPLE		T.I.
SNJ54HC4040W	8500401FA	1(1)	BINARY COUNTER, 12-STAGE RIPPLE		T.I.
54HC4040K02V	5962-8500401VXA	2(2.5)	BINARY COUNTER, 12-STAGE RIPPLE		STM
54HC4040K01V	5962-8500401VXC	2(2.5)	BINARY COUNTER, 12-STAGE RIPPLE		STM
54HC4040K02Q	8500401XA	2(2.5)	BINARY COUNTER, 12-STAGE RIPPLE		STM
54HC4040K01Q	8500401XC	2(2.5)	BINARY COUNTER, 12-STAGE RIPPLE		STM
CD54HCT4046AF3A	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.
CD54HC4049F3A	5962-8681901EA	1(1)	BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER		T.I.
54HC4049K02V	5962-8681901VXA	2(2.5)	BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER		STM
54HC4049K01V	5962-8681901VXC	2(2.5)	BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER		STM
54HC4049K02Q	5962-8681901XA	2(2.5)	BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER		STM
54HC4049K01Q	5962-8681901XC	2(2.5)	BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER		STM
CD54HC4050F3A	5962-8682001EA	1(1)	CONVERTER, HEX LOGIC LEVEL DOWN		T.I.
54HC4050K02V	5962-8682001VXA	2(2.5)	CONVERTER, HEX LOGIC LEVEL DOWN		STM
54HC4050K01V	5962-8682001VXC	2(2.5)	CONVERTER, HEX LOGIC LEVEL DOWN		STM
54HC4050K02Q	5962-8682001XA	2(2.5)	CONVERTER, HEX LOGIC LEVEL DOWN		STM
54HC4050K01Q	5962-8682001XC	2(2.5)	CONVERTER, HEX LOGIC LEVEL DOWN		STM
CD54HCT4051F3A	5962-9065401MEA		ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, TTL-COMPATIBLE INPUTS		T.I.
CD54HC4052F3A	5962-8855601EA	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, DOUBLE-POLE, FOUR-POSITION		T.I.
CD54HCT4052F3A	5962-9163001MEA		ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL, TTL-COMPATIBLE INPUTS		T.I.
CD54HC4053F3A	5962-8775401EA	1	ANALOG MULTIPLEXER/DEMULTIPLEXER		T.I.
CD54HC4059BF3A	5962-8944501JA	1	COUNTER, PROGRAMMABLE DIVIDE-BY-N		T.I.
CD54HC4060F3A	5962-8768001EA	1	BINARY COUNTER, 14-STAGE		T.I.

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CD54HCT4060F3A	5962-8977101EA	1	BINARY COUNTER, 14-STAGE, WITH OSCILLATOR AND TTL COMPATIBLE INPUTS		T.I.
CD54HC4066F3A	5962-8950701CA	1(1)	ANALOG SWITCH, SPST, 4-CHANNEL		T.I.
54HC4066/B2A	5962-89507012A	1	ANALOG SWITCH, SPST, 4-CHANNEL		Rochester
CD54HC4075BF3A	5962-8772201CA	1(1)	OR GATE, TRIPLE 3-INPUT		T.I.
SNJ54HC42FK	5962-86821012A	1(1)	DECODER, BCD-TO-DECIMAL		T.I.
SNJ54HC42J	5962-8682101EA	1(1)	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/B2A	M38510/30703B2A	1	DECODER, BCD-TO-DECIMAL		Lansdale
SL54LS42/B2C	M38510/30703B2C	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
CD54HC4511F3A	5962-8773301EA	1	DECODER/DRIVER, BCD-TO-SEVEN-SEGMENT		T.I.
CD54HC4520F3A	5962-8995401EA	1	COUNTER, DUAL SYNCHRONOUS		T.I.
CD54HC4538F3A	5962-8688601EA	1	MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, PRECISION		T.I.
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.
54LS490/B2A	M38510/32703B2A	1	DECADE COUNTER, DUAL		Rochester
54LS490/BEA	M38510/32703BEA	1	DECADE COUNTER, DUAL		Rochester
54LS490/BFA	M38510/32703BFA	1	DECADE COUNTER, DUAL		Rochester
SL54LS490/B2A	M38510/32703B2A	1	DECADE COUNTER, DUAL		Lansdale
SL54LS490/B2C	M38510/32703B2C	1	DECADE COUNTER, DUAL		Lansdale
SL54LS490/BEA	M38510/32703BEA	1	DECADE COUNTER, DUAL		Lansdale
SL54LS490/BFA	M38510/32703BFA	1	DECADE COUNTER, DUAL		Lansdale
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
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.
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
54HC51/B2A	5962-9151301M2A	1	AND-OR-INVERT GATE, DUAL 2-WIDE		Rochester
54HC51/BCA	5962-9151301MCA	1	AND-OR-INVERT GATE, DUAL 2-WIDE		Rochester
SL5451/BAA	M38510/00502BAA	1	AND-OR-INVERT GATE, DUAL 2-WIDE		Lansdale
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/B2C	M38510/30401B2C	1	AND-OR-INVERT GATE, DUAL 2-WIDE		Lansdale
SL54LS51/BAA	M38510/30401BAA	1	AND-OR-INVERT GATE, DUAL 2-WIDE		Lansdale

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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
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
JM54AC520B2A-RH	5962R9091601B2A	3(10)	MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS		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
JM54AC520S2A-RH	5962R9091601S2A	3(10)	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-RH	5962R9091601SSA	3(10)	MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS		National
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
JM54AC521B2A	5962-9098501B2A	3	MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE		National
JM54AC521B2A-RH	5962R9098501B2A	3(10)	MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE		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
JM54AC521S2A-RH	5962R9098501S2A	3(10)	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
JD54F521B2A	M38510/34701B2A 8/	2(2)	IDENTITY COMPARATOR, 8-BIT		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
IDT54FCT521ALB	5962-88543022A	1	IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS		IDT
IDT54FCT521ADB	5962-8854302RA	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
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

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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
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
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
CD54HC533F3A	5962-8681301RA	1(1)	LATCH, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
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
CD54HC534F3A	5962-8681401RA	1	FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		T.I.
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.
CD54HCT534F3A	5962-8984901RA		FLIP-FLOP, D-TYPE, 8-BIT, POS. EDGE-TRIGGERED, WITH INVERTING 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
JD54F534B2A	M38510/34106B2A 8/	3(6.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JD54F534BRA	M38510/34106BRA 8/	3(6.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
54HC534/B2A	5962-86814012A	1	FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS		Rochester
54LS54/BDA	M38510/30402BDA	2(2)	AND-OR-INVERT GATE		QP Semi
GEM09801BAA	M38510/00504BAA	1	AND-OR-INVERT GATE, 4-WIDE		Sarnoff
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
JD54LS54BCA	M38510/30402BCA	1	AND-OR-INVERT GATE		National
54LS54/B2A	M38510/30402B2A	1	AND-OR-INVERT GATE		Rochester
54LS54/BCA	M38510/30402BCA	1	AND-OR-INVERT GATE		Rochester
54LS54/BDA	M38510/30402BDA	1	AND-OR-INVERT GATE		Rochester
SL54LS54/B2A	M38510/30402B2A	1	AND-OR-INVERT GATE		Lansdale
SL54LS54/B2C	M38510/30402B2C	1	AND-OR-INVERT GATE		Lansdale
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		Aeroflex
UT54ACS54PQCH	5962H9653201QCC	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
UT54ACS54UQAH	5962H9653201QXA	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
UT54ACS54UQCH	5962H9653201QXC	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
UT54ACS54PVAH	5962H9653201VCA	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
UT54ACS54PVCH	5962H9653201VCC	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
UT54ACS54UVAH	5962H9653201VXA	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex
UT54ACS54UVCH	5962H9653201VXC	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT		Aeroflex

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UT54ACTS54PQAH	5962H9653301QCA	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS54PQCH	5962H9653301QCC	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS54UQAH	5962H9653301QXA	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS54UQCH	5962H9653301QXC	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS54PVAH	5962H9653301VCA	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS54PVCH	5962H9653301VCC	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS54UVAH	5962H9653301VXA	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS54UVCH	5962H9653301VXC	1(0.5)	AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
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.
CY54FCT540CTLMB	5962-9222006M2A	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT540CTDMB	5962-9222006MRA	2(2)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		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	3(4)	OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS		T.I.
SNJ54LVC540AJ	5962-9759401QRA	3(4)	OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS		T.I.
SNJ54LVC540AW	5962-9759401QSA	3(4)	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
54HC540/B2A	M38510/65710B2A	1	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54HC540/BSA	M38510/65710BSA	1	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54HCT540/B2A	M38510/65760B2A	1	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		Rochester
54HCT540/BSA	M38510/65760BSA	1	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		Rochester
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/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/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
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

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
UT54ACS540PQAH	5962H9659201QCA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS540PQCH	5962H9659201QCC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS540UQAH	5962H9659201QXA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS540UQCH	5962H9659201QXC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS540PVAH	5962H9659201VCA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS540PVCH	5962H9659201VCC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS540UVAH	5962H9659201VXA	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS540UVCH	5962H9659201VXC	1(0.5)	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS540PQAH	5962H9659301QRA	1(0.5)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS540PQCH	5962H9659301QRC	1(0.5)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS540UQAH	5962H9659301QXA	1(0.5)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS540UQCH	5962H9659301QXC	1(0.5)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS540PVAH	5962H9659301VRA	1(0.5)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS540PVCH	5962H9659301VRC	1(0.5)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS540UVAH	5962H9659301VXA	1(0.5)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS540UVCH	5962H9659301VXC	1(0.5)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
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.
CY54FCT541TLMB	5962-9223701M2A	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT541TDMB	5962-9223701MRA	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT541CTDMB	5962-9223705MRA	2(2)	BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		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.
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(2)	OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS		T.I.
SNJ54LVC541AJ	5962-9759501QRA	2(2)	OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS		T.I.
SNJ54LVC541AW	5962-9759501QSA	2(2)	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.

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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.
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
54AC541WG-QML	5962-8870601ZA	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
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
JM54AC541B2A	M38510/75711B2A 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC541B2A-RH	M38510R75711B2A 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC541BRA	M38510/75711BRA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC541BRA-RH	M38510R75711BRA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC541BSA	M38510/75711BSA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC541BSA-RH	M38510R75711BSA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC541BZA	M38510/75711BZA	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC541S2A-RH	M38510R75711S2A 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC541SRA-RH	M38510R75711SRA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC541SSA-RH	M38510R75711SSA 8/	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
JM54AC541SZA-RH	M38510R75711SZA	3(9.75)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
54HC541/B2A	M38510/65711B2A	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54HC541/BSA	M38510/65711BSA	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54HCT541/B2A	M38510/65761B2A	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
54HCT541/BSA	M38510/65761BSA	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Rochester
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/BSA	8415601SA	1	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Lansdale

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
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
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
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
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
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
UT54ACS541PQAH	5962H9659401QRA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS541PQCH	5962H9659401QRC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS541UQAH	5962H9659401QXA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS541UQCH	5962H9659401QXC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS541PVAH	5962H9659401VRA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS541PVCH	5962H9659401VRC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS541UVAH	5962H9659401VXA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACS541UVCH	5962H9659401VXC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Aeroflex
UT54ACTS541UQAH	5962H9659501QXA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS		Aeroflex
UT54ACTS541UQCH	5962H9659501QXC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS		Aeroflex
UT54ACTS541UVAH	5962H9659501VXA	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS		Aeroflex
UT54ACTS541UVCH	5962H9659501VXC	1(0.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS		Aeroflex
54AC541K02V	5962-8870601VXA	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		STM
54AC541K01Q	5962-8870601VXC	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
54AC541K01Q	5962-8870601XC	2(2)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		STM
54ACT541K02Q	5962-8979501QXA	2(2)	OCTAL BUS BUFFER WITH THREE-STATE OUTPUTS, TTL COMPATIBLE INPUTS		STM
54ACT541K01Q	5962-8979501QXC	2(2)	OCTAL BUS BUFFER WITH THREE-STATE OUTPUTS, TTL COMPATIBLE INPUTS		STM
54ACT541K02V	5962-8979501VXA	2(2)	OCTAL BUS BUFFER WITH THREE-STATE OUTPUTS, TTL COMPATIBLE INPUTS		STM

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54ACT541K01V	5962-8979501VXC	2(2)	OCTAL BUS BUFFER WITH THREE-STATE OUTPUTS, TTL COMPATIBLE INPUTS		STM
54HC541K02Q	M38510/65711BXA	2(2.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		STM
54HC541K01Q	M38510/65711BXC	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
54HC541K01V	M38510/65711SXC	2(2.5)	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		STM
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.
CY54FCT543TLMB	5962-9222101M3A	2(2)	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS		T.I.
CY54FCT543TDMB	5962-9222101MLA	2(2)	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS		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
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
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
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
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
IDT54FCT543CTDB	5962-9222103MLA	2	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
CD54HC563F3A	5962-8606201RA	1(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
54HC563/B2A	5962-86062012A	1	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Rochester
54HC563/BSA	5962-8606201SA	1	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Rochester
CD54HC564F3A	5962-8681501RA	1	FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH INVERTED 3-STATE OUTPUTS		T.I.
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.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SNJ54ALS564BW	5962-8872801SA	2(3)	FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS		T.I.
54ACT564LMQB	5962-89557012A	3(10)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
54ACT564DMQB	5962-8955701RA	3(10)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
54ACT564FMQB	5962-8955701SA	3(10)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
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.
SNV54HC573AJ	5962-8512801VRA	3(4)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNV54HC573AW	5962-8512801VSA	3(4)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
CD54HCT573F3A	5962-8685601RA	1(1)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, LSTTL-COMPATIBLE INPUTS		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.
CY54FCT573TDMB	5962-9223801MRA	2(2)	LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT573ATLMB	5962-9223802M2A	2(2)	LATCH, 8-BIT, TRANSPARENT, 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.
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(4)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNJ54HC573AJ	8512801RA	3(4)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNJ54HC573AW	8512801SA	3(4)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
54ALS573B	M38510/38201B2A	2(2)	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		T.I.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
54ALS573B	M38510/38201BRA	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
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
JD54F573B2A	M38510/34604B2A 8/	3(4.75)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		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
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
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
54AC573K02Q	5962-0152401QXA	2(2)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54AC573K01Q	5962-0152401QXC	2(2)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54AC573K02V	5962-0152401VXA	2(2)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54AC573K01V	5962-0152401VXC	2(2)	LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
CD54HCT574F3A	5962-8974201RA	1	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
CY54FCT574ATLMB	5962-9222203M2A	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
CY54FCT574ATDMB	5962-9222203MRA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
CY54FCT574CTDMB	5962-9222205MRA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
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	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
SNJ54LVTH574AJ	5962-9583201QRA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNJ54LVTH574AW	5962-9583201QSA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNV54LVTH574AJ	5962-9583201VRA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNV54LVTH574AW	5962-9583201VSA	2(2)	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.
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
JM54ACT574B2A	5962-8960101B2A	3(8.25)	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
JM54ACT574BRA-R	5962R8960101BRA	3(8.25)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54ACT574BSA	5962-8960101BSA	3(8.25)	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(8.25)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
54ACT574DMQB	5962-8960101MRA	3(8.25)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
54ACT574FMQB	5962-8960101MSA	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
JM54ACT574SRA-R	5962R8960101SRA	3(8.25)	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
JM54ACT574SZA-R	5962R8960101SZA	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
JM54AC574B2A	M38510/75604B2A 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC574B2A-RH	M38510R75604B2A 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC574BRA-RH	M38510R75604BRA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC574BSA	M38510/75604BSA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC574BSA-RH	M38510R75604BSA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC574BZA	M38510/75604BZA	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC574S2A-RH	M38510R75604S2A 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
JM54AC574SRA-RH	M38510R75604SRA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National

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JM54AC574SSA-RH	M38510R75604SSA 8/	3(5.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		National
54ALS574A/BSA	M38510/37104BSA	1	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Rochester
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
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
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
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
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
54ACT574K02Q	5962-8960101QXA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54ACT574K01Q	5962-8960101QXC	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54ACT574K02V	5962-8960101VXA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54ACT574K01V	5962-8960101VXC	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54AC574K02Q	5962-9677302QXA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54AC574K01Q	5962-9677302QXC	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54AC574K02V	5962-9677302VXA	2(2)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
54AC574K01V	5962-9677302VXC	2(2)	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
54HC574K01Q	M38510/65604BXC	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
54HC574K01V	M38510/65604SXC	2(2.5)	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		STM
SNJ54AS575W	5962-9754901QKA	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.
54F579/2A	5962-89545012A	1	BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		QP Semi
54F579/RA	5962-8954501RA	1	BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		QP Semi
54F579/SA	5962-8954501SA	1	BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS		QP Semi
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.
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	3(4)	SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES		T.I.
SNJ54HC595J	5962-8681601EA	3(4)	SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES		T.I.
SNV54HC595J	5962-8681601VEA	3(4)	SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES		T.I.
SNV54HC595W	5962-8681601VFA	3(4)	SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES		T.I.
CD54HC597F3A	5962-8681701EA	1	SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES		T.I.
HI4-546/883	5962-85131013A	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HI1-546/883	5962-8513101XA	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HS0-0546RH-Q	5962D9569301V9A	1(0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil

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HS1B-0546RH-Q	5962D9569301VXC	1(0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
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.
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.
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.
JD54F64B2A	M38510/33401B2A 8/	2(2)	AND-OR-INVERT GATE, 4-2-2-2 INPUT		National
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/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
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
SNV54LS640J	5962-8416101VRA	1(1)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNV54LS640W	5962-8416101VSA	1(1)	BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
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.
54HCT640F3A	5962-8974001RA	1	BUS TRANSCEIVER, 8-BIT, INVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		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/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
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
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
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
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.
CD54HC646F3A	5962-8688501JA	1(1)	BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS		T.I.
SNJ54ALS646FK	5962-89956013A	3(4)	BUS TRANSCEIVER/REGISTER, 8-BIT, NONINVERTING, WITH 3-STATE OUTPUTS		T.I.

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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.
CY54FCT646TLMB	5962-9222301M3A	2(2)	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT646ATLMB	5962-9222303M3A	2(2)	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT646ATDMB	5962-9222303MLA	2(2)	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
CY54FCT646CTLMB	5962-9222305M3A	2(2)	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		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.
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
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
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
IDT54FCT646CTDB	5962-9222305MLA	2	TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		IDT
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

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54F648SDMQB	5962-8975402LA	1	BUS TRANSCEIVER/REGISTER, INVERTED		National
54AS651/B3A	5962-88753013A	1	BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54AS651/BKA	5962-8875301KA	1	BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS		Rochester
54AS651/BLA	5962-8875301LA	1	BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS		Rochester
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.
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
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.
54F657	5962-89535013A	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER		QP Semi
54F657	5962-8953501KA	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER		QP Semi
54F657	5962-8953501LA	1	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER		QP Semi
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
SNV54LS670J	5962-7704201VEA	1(1)	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		T.I.
SNV54LS670W	5962-7704201VFA	1(1)	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		T.I.
SNJ54LS670J	7704201EA	1(1)	REGISTER FILE, 4 X 4, 3-STATE OUTPUTS		T.I.
SNJ54LS670W	7704201FA	1(1)	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/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
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
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.

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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.
SNV54LS688J	5962-8415301VRA	1(1)	MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE		T.I.
SNV54LS688W	5962-8415301VSA	1(1)	MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE		T.I.
SNJ54HC688FK	5962-86818012A	1(1)	MAGNITUDE COMPARATOR, 8-BIT		T.I.
SNJ54HC688J	5962-8681801RA	1(1)	MAGNITUDE COMPARATOR, 8-BIT		T.I.
CD54HCT688F3A	5962-8685701RA	1(1)	MAGNITUDE COMPARATOR, 8-BIT, WITH LSTTL-COMPATIBLE INPUTS		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(1)	MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE		T.I.
SNJ54LS688J	8415301RA	1(1)	MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE		T.I.
SNJ54LS688W	8415301SA	1(1)	MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE		T.I.
HI4-547/883	5962-85131023A	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION		Intersil
HI1-547/883	5962-8513102XA	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION		Intersil
HS0-0547RH-Q	5962D9569302V9A	1(0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION		Intersil
HS1B-0547RH-Q	5962D9569302VXC	1(0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION		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
GEM12601BAA	M38510/00201BAA	2(2)	FLIP-FLOP, JK, SINGLE		Sarnoff
GEM12601BAC	M38510/00201BAC	2(2)	FLIP-FLOP, JK, SINGLE		Sarnoff
GEM12601BBA	M38510/00201BBA	2(2)	FLIP-FLOP, JK, SINGLE		Sarnoff
GEM12601BBC	M38510/00201BBC	2(2)	FLIP-FLOP, JK, SINGLE		Sarnoff
GEM12601BCA	M38510/00201BCA	2(2)	FLIP-FLOP, JK, SINGLE		Sarnoff
GEM12601BCC	M38510/00201BCC	2(2)	FLIP-FLOP, JK, SINGLE		Sarnoff
GEM12601BDA	M38510/00201BDA	2(2)	FLIP-FLOP, JK, SINGLE		Sarnoff
GEM12601BDC	M38510/00201BDC	2(2)	FLIP-FLOP, JK, SINGLE		Sarnoff
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
GEM24702BCA	M38510/02102BCA	1(1)	FLIP-FLOP, JK		Sarnoff
GEM24702BCC	M38510/02102BCC	1(1)	FLIP-FLOP, JK		Sarnoff
GEM24702BDA	M38510/02102BDA	1(1)	FLIP-FLOP, JK		Sarnoff
GEM24702BDC	M38510/02102BDC	1(1)	FLIP-FLOP, JK		Sarnoff
GEM05901BDC	M38510/02201BDC	1	FLIP-FLOP, JK		Sarnoff
A54SX72A-CQ256B	5962-0054301QXC	1	FPGA, 72,000 GATES		Actel
A54SX72A-CQ208B	5962-0054301QYC	1	FPGA, 72,000 GATES		Actel
RT54SX72S-CQ256B	5962-0151501QXC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
RT54SX72S-CQ208B	5962-0151501QYC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
RT54SX72S-CQ256E	5962-0151503QXC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
RT54SX72S-CQ208E	5962-0151503QYC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
5472/BCA	M38510/00201BCA	1	FLIP-FLOP, JK, SINGLE		Rochester
5472/BDA	M38510/00201BDA	1	FLIP-FLOP, JK, SINGLE		Rochester
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

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A54SX72A-1CQ256B	5962-0054302QXC	1	FPGA, 72,000 GATES		Actel
A54SX72A-1CQ208B	5962-0054302QYC	1	FPGA, 72,000 GATES		Actel
RT54SX72S-1CQ256B	5962-0151502QXC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
RT54SX72S-1CQ208B	5962-0151502QYC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
RT54SX72S-1CQ256E	5962-0151504QXC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
RT54SX72S-1CQ208E	5962-0151504QYC	1(1)	FIELD PROGRAMMABLE GATE ARRAY, 72,000 GATES		Actel
CD54HC7266F3A	8404302CA	1(1)	EXCLUSIVE-NOR GATE, QUAD 2-INPUT		T.I.
CD54HC73F3A	5962-8515301CA	1(1)	FLIP-FLOP, JK, DUAL, WITH RESET		T.I.
SNJ54LS73AJ	5962-9675101QCA	1(1)	FLIP-FLOP, JK, DUAL		T.I.
SNJ54LS73AW	5962-9675101QDA	1(1)	FLIP-FLOP, JK, DUAL		T.I.
SNV54LS73AJ	5962-9675101VCA	1(1)	FLIP-FLOP, JK, DUAL		T.I.
SNV54LS73AW	5962-9675101VDA	1(1)	FLIP-FLOP, JK, DUAL		T.I.
GEM23502BAA	M38510/00202BAA	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM23502BAC	M38510/00202BAC	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM23502BBA	M38510/00202BBA	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM23502BBC	M38510/00202BBC	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM23502BCA	M38510/00202BCA	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM23502BCC	M38510/00202BCC	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM23502BDA	M38510/00202BDA	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM23502BDC	M38510/00202BDC	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM34602BAA	M38510/02202BAA	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM34602BAC	M38510/02202BAC	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM34602BBA	M38510/02202BBA	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM34602BBC	M38510/02202BBC	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM34602BCA	M38510/02202BCA	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM34602BCC	M38510/02202BCC	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM34602BDA	M38510/02202BDA	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM34602BDC	M38510/02202BDC	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
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
54HC73/B2A	M38510/65301B2A	1	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
54HC73/BCA	M38510/65301BCA	1	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
54HC73/BDA	M38510/65301BDA	1	FLIP-FLOP, JK, DUAL, WITH RESET		Rochester
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
SNV54HC74J	5962-8405601VCA	2(2)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR		T.I.
SNV54HC74W	5962-8405601VDA	2(2)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR		T.I.
CD54HCT74F3A	5962-8685301CA	1(1)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS		T.I.
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.
SNV54AC74J	5962-8852001VCA	3(4)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		T.I.
SNV54AC74W	5962-8852001VDA	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.

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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-FLOPS WITH CLEAR AND PRESET, LOW VOLTAG		T.I.
SNJ54LVC74AJ	5962-9761601QCA	2(2)	DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLOPS WITH CLEAR AND PRESET, LOW VOLTAG		T.I.
SNJ54LVC74AW	5962-9761601QDA	2(2)	DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLOPS WITH CLEAR AND PRESET, LOW VOLTAG		T.I.
SNV54LVC74AJ	5962-9761601VCA	2(2)	DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLOPS WITH CLEAR AND PRESET, LOW VOLTAG		T.I.
SNV54LVC74AW	5962-9761601VDA	2(2)	DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLOPS 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.
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.
54S74	M38510/07101BCA	1(1)	FLIP-FLOP, D-TYPE, DUAL		T.I.
54S74	M38510/07101BDA	1(1)	FLIP-FLOP, D-TYPE, DUAL		T.I.
JANB54LS74AFK	M38510/30102B2A	1(1)	FLIP-FLOP, D-TYPE, DUAL		T.I.
JANB54LS74AJ	M38510/30102BCA	1(1)	FLIP-FLOP, D-TYPE, DUAL		T.I.
JANB54LS74AW	M38510/30102BDA	1(1)	FLIP-FLOP, D-TYPE, DUAL		T.I.
JANB54LS74AJ	M38510/30102SCA	1(1)	FLIP-FLOP, D-TYPE, DUAL		T.I.
JANB54LS74AW	M38510/30102SDA	1(1)	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	M38510/65352B2A	2(2)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS		T.I.
54HCT74	M38510/65352BCA	2(2)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS		T.I.
54HCT74	M38510/65352BDA	2(2)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS		T.I.
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
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
54ACT74LMQB	5962-8752501M2A	3(10)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		National
54ACT74DMQB	5962-8752501MCA	3(10)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		National
54ACT74FMQB	5962-8752501MDA	3(10)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		National

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JM54ACT74S2A-RH	5962R8752501S2A	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
JM54ACT74SZA-RH	5962R8752501SZA	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
JD54LS74BCA	M38510/30102BCA	0	FLIP-FLOP, D-TYPE, DUAL		National
JD54LS74ABDA	M38510/30102BDA	0	FLIP-FLOP, D-TYPE, DUAL	3/8/2005	National
JD54LS74ASCA	M38510/30102SCA	0	FLIP-FLOP, D-TYPE, DUAL	3/3/2004	National
JD54LS74ASDA	M38510/30102SDA	0	FLIP-FLOP, D-TYPE, DUAL	3/3/2004	National
JD54F74B2A	M38510/34101B2A 8/	2(2.25)	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
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
JM54AC74B2A	M38510/75302B2A 8/	3(8.75)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC74B2A-RH	M38510R75302B2A 8/	3(8.75)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC74BCA	M38510/75302BCA 8/	3(8.75)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC74BCA-RH	M38510R75302BCA 8/	3(8.75)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC74BDA	M38510/75302BDA 8/	3(8.75)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC74BDA-RH	M38510R75302BDA 8/	3(8.75)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC74S2A-RH	M38510R75302S2A 8/	3(8.75)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC74SCA-RH	M38510R75302SCA 8/	3(8.75)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC74SDA-RH	M38510R75302SDA 8/	3(8.75)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
JM54AC74SYA-RH	M38510R75302SYA	3(8.75)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		National
5474/BCA	M38510/00205BCA	1	FLIP-FLOP, D-TYPE, DUAL		Rochester
5474/BDA	M38510/00205BDA	1	FLIP-FLOP, D-TYPE, DUAL		Rochester
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/B2A	M38510/07101B2A	1	FLIP-FLOP, D-TYPE, DUAL		Lansdale
SL54S74/B2C	M38510/07101B2C	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/B2A	M38510/30102B2A	1	FLIP-FLOP, D-TYPE, DUAL		Lansdale
SL54LS74/B2C	M38510/30102B2C	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

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UT54ACS74-QDIE	5962H9653401Q9A	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS74PQAH	5962H9653401QCA	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS74PQCH	5962H9653401QCC	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS74UQAH	5962H9653401QXA	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS74UQCH	5962H9653401QXC	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS74-VDIE	5962H9653401V9A	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS74PVAH	5962H9653401VCA	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS74PVCH	5962H9653401VCC	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS74UVAH	5962H9653401VXA	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACS74UVCH	5962H9653401VXC	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
UT54ACTS74PQAH	5962H9653501QCA	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS74PQCH	5962H9653501QCC	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS74UQAH	5962H9653501QXA	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS74UQCH	5962H9653501QXC	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS74PVAH	5962H9653501VCA	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS74PVCH	5962H9653501VCC	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS74UVAH	5962H9653501VXA	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS74UVCH	5962H9653501VXC	1(0.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Aeroflex
54HC74K02V	5962-8405601VXA	2(2.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR		STM
54HC74K01V	5962-8405601VXC	2(2.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR		STM
54ACT74K02Q	5962-8752503QXA	2(2)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		STM
54ACT74K01Q	5962-8752503QXC	2(2)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		STM
54ACT74K02V	5962-8752503VXA	2(2)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		STM
54ACT74K01V	5962-8752503VXC	2(2)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		STM
54AC74K02V	5962-8852001VXA	2(2)	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		STM
54AC74K01V	5962-8852001VXC	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
54AC74K01Q	5962-8852001XC	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
54HC74K01Q	8405601XC	2(2.5)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR		STM
SNV54LS75J	5962-7601201VEA	1(1)	LATCH, 4-BIT, BISTABLE		T.I.
SNV54LS75W	5962-7601201VFA	1(1)	LATCH, 4-BIT, BISTABLE		T.I.
CD54HCT75F3A	5962-9075801MEA	1	LATCH, DUAL 2-BIT, BISTABLE, TRANSPARENT, TTL-COMPATIBLE INPUTS		T.I.
SNJ54LS75J	7601201EA	1(1)	LATCH, 4-BIT, BISTABLE		T.I.
SNJ54LS75W	7601201FA	1(1)	LATCH, 4-BIT, BISTABLE		T.I.
CD54HC75F3A	8407001EA	1	LATCH, DUAL 2-BIT, TRANSPARENT		T.I.
54LS75	M38510/31601BEA	1(1)	LATCH, 4-BIT, BISTABLE		T.I.
54HC75/B2A	84070012A	1	LATCH, DUAL 2-BIT, TRANSPARENT		Rochester
54HC75/BFA	8407001FA	1	LATCH, DUAL 2-BIT, TRANSPARENT		Rochester
5475/BEA	M38510/01501BEA	1	LATCH, 4-BIT, BISTABLE		Rochester
5475/BFA	M38510/01501BFA	1	LATCH, 4-BIT, BISTABLE		Rochester

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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/B2A	M38510/31601B2A	1	LATCH, 4-BIT, BISTABLE		Lansdale
SL54LS75/B2C	M38510/31601B2C	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
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.
JANB5476J	M38510/00204BEA	1(1)	FLIP-FLOP, JK, DUAL		T.I.
54LS76/B2A	M38510/30110B2A	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		QP Semi
54LS76/B2C	M38510/30110B2C	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		QP Semi
54LS76/BEA	M38510/30110BEA	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		QP Semi
54LS76/BFA	M38510/30110BFA	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		QP Semi
54LS76/BXA	M38510/30110BXA	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		QP Semi
GEM28804BEA	M38510/00204BEA	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM28804BEC	M38510/00204BEC	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM28804BFA	M38510/00204BFA	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
GEM28804BFC	M38510/00204BFC	2(2)	FLIP-FLOP, JK, DUAL		Sarnoff
54LS76A/B2A	M38510/30110B2A	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		Rochester
54LS76A/BEA	M38510/30110BEA	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		Rochester
54LS76A/BFA	M38510/30110BFA	1	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED		Rochester
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
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.
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
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.
HS1B-0548RH-Q	5962D9569401VEC	1(0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION	10/3/2004	Intersil
HI4-548/883	77052022A	0	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
HI1-548/883	7705202EA		ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
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.
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
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

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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
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	2(2)	REGISTER, 10-BIT, NONINVERTING		IDT
IDT54FCT821ADB	5962-8860801LA	2(2)	REGISTER, 10-BIT, NONINVERTING		IDT
IDT54FCT821BLB	5962-88608023A	2(2)	REGISTER, 10-BIT, NONINVERTING		IDT
IDT54FCT821BDB	5962-8860802LA	2(2)	REGISTER, 10-BIT, NONINVERTING		IDT
IDT54FCT821ATLB	5962-9222501M3A	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
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
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.
SNJ54AS823AJT	5962-8952501LA	1(<0.5)	FLIP-FLOP, BUS INTERFACE, WITH 3-STATE OUTPUTS		T.I.
SNJ54ABT823FK	5962-9450801Q3A	2(2)	FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ABT823W	5962-9450801QKA	2(2)	FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		T.I.
SNJ54ABT823J	5962-9450801QLA	2(2)	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	2(2)	REGISTER, 9-BIT NONINVERTING		IDT
IDT54FCT823ADB	5962-8865601LA	2(2)	REGISTER, 9-BIT NONINVERTING		IDT
IDT54FCT823BLB	5962-88656023A	2(2)	REGISTER, 9-BIT NONINVERTING		IDT
IDT54FCT823BDB	5962-8865602LA	2(2)	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.

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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
CY54FCT827ATLMB	5962-9224701M3A	2(2)	BUS DRIVER, 10-BIT, NONINVERTING		T.I.
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	12/1/2004	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
IDT54FCT827ADB	5962-8950601LA	1	BUS DRIVER, 10-BIT, NONINVERTING		IDT
IDT54FCT827BLB	5962-89506023A	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
IDT54FCT827ATDB	5962-9224701MLA	2	BUS DRIVER, 10-BIT, NONINVERTING		IDT
IDT54FCT827BTLB	5962-9224703M3A	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
IDT54FCT827CTDB	5962-9224705MLA	2	BUS DRIVER, 10-BIT, NONINVERTING		IDT
JD5483BEA	M38510/00602BEA	0	ADDER, 4-BIT	9/1/2004	National
JD5483BFA	M38510/00602BFA	0	ADDER, 4-BIT	9/1/2004	National
54LS83A/B2A	M38510/31201B2A	1	ADDER, 4-BIT FULL, WITH FAST CARRY		Rochester
54LS83A/BEA	M38510/31201BEA	1	ADDER, 4-BIT FULL, WITH FAST CARRY		Rochester
54LS83A/BFA	M38510/31201BFA	1	ADDER, 4-BIT FULL, WITH FAST CARRY		Rochester
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/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
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.
SNJ54BCT8373AFK	5962-9172501M3A	2(2)	SCAN TEST DEVICE, WITH OCTAL D-TYPE LATCH, THREE-STATE OUTPUTS		T.I.

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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.
CD54HCT85F3A	5962-8867201EA	1	MAGNITUDE COMPARATOR, 4-BIT		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.
CD54HC85F3A	8601301EA	1(1)	MAGNITUDE COMPARATOR, 4-BIT		T.I.
54S85	M38510/08201BEA	1(1)	MAGNITUDE COMPARATOR, 4-BIT		T.I.
54S85	M38510/08201BFA	1(1)	MAGNITUDE COMPARATOR, 4-BIT		T.I.
54LS85FK	M38510/31101B2A	1(1)	MAGNITUDE COMPARATOR, 4-BIT		T.I.
54LS85J	M38510/31101BEA	1(1)	MAGNITUDE COMPARATOR, 4-BIT		T.I.
54LS85W	M38510/31101BFA	1(1)	MAGNITUDE COMPARATOR, 4-BIT		T.I.
54LS85J	M38510/31101SEA	1(1)	MAGNITUDE COMPARATOR, 4-BIT		T.I.
54LS85W	M38510/31101SFA	1(1)	MAGNITUDE COMPARATOR, 4-BIT		T.I.
MM54C85J/883	7703701EA	1	MAGNITUDE COMPARATOR, 4-BIT		National
JD54LS85BEA	M38510/31101BEA	0	MAGNITUDE COMPARATOR, 4-BIT		National
JD54LS85SFA	M38510/31101SFA	1	MAGNITUDE COMPARATOR, 4-BIT	3/3/2004	National
SL54S85/B2A	M38510/08201B2A	1	MAGNITUDE COMPARATOR, 4-BIT		Lansdale
SL54S85/B2C	M38510/08201B2C	1	MAGNITUDE COMPARATOR, 4-BIT		Lansdale
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/B2A	M38510/31101B2A	1	MAGNITUDE COMPARATOR, 4-BIT		Lansdale
SL54LS85/B2C	M38510/31101B2C	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	5962H9653601QEA	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
UT54ACS85PQCH	5962H9653601QEC	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
UT54ACS85UQAH	5962H9653601QXA	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
UT54ACS85UQCH	5962H9653601QXC	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
UT54ACS85PVAH	5962H9653601VEA	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
UT54ACS85PVCH	5962H9653601VEC	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
UT54ACS85UVAH	5962H9653601VXA	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
UT54ACS85UVCH	5962H9653601VXC	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT		Aeroflex
UT54ACTS85PQAH	5962H9653701QEA	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS85PQCH	5962H9653701QEC	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS85UQAH	5962H9653701QXA	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS85UQCH	5962H9653701QXC	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS85PVAH	5962H9653701VEA	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS85PVCH	5962H9653701VEC	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS85UVAH	5962H9653701VXA	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS85UVCH	5962H9653701VXC	1(0.5)	MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS		Aeroflex

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54HC85K02V	5962-8601301VXA	2(2.5)	MAGNITUDE COMPARATOR, 4-BIT		STM
54HC85K01V	5962-8601301VXC	2(2.5)	MAGNITUDE COMPARATOR, 4-BIT		STM
54HC85K02Q	8601301XA	2(2.5)	MAGNITUDE COMPARATOR, 4-BIT		STM
54HC85K01Q	8601301XC	2(2.5)	MAGNITUDE COMPARATOR, 4-BIT		STM
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.
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.
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.
CD54HCT86F3A	5962-8984401CA	1	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		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.
CD54HC86F3A	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.
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.
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
GEM06001BDA	M38510/02601BDA	1	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Sarnoff
GEM06001BDC	M38510/02601BDC	1	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Sarnoff
GEM06501BDC	M38510/07501BDC	1	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Sarnoff
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

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JD5486BDA	M38510/00701BDA	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	3/3/2004	National
JD54F86B2A	M38510/34501B2A 8/	2(2.5)	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
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
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
JM54AC86S2A-RH	M38510R75202S2A 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-FH	M38510F75202SDA	2(2.75)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
JM54AC86SDA-RH	M38510R75202SDA 8/	2(2.75)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
JM54AC86SZA-FH	M38510F75202SZA	2(2.75)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		National
JM54AC86SZA-RH	M38510R75202SZA	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/B2A	M38510/07501B2A	1	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Lansdale
SL54S86/B2C	M38510/07501B2C	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/B2A	M38510/30502B2A	1	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Lansdale
SL54LS86/B2C	M38510/30502B2C	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		Aeroflex
UT54ACS86PQCH	5962H9653801QCC	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS86UQAH	5962H9653801QXA	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS86UQCH	5962H9653801QXC	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS86PVAH	5962H9653801VCA	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS86PVCH	5962H9653801VCC	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS86UVAH	5962H9653801VXA	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
UT54ACS86UVCH	5962H9653801VXC	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		Aeroflex
UT54ACTS86PQAH	5962H9653901QCA	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS86PQCH	5962H9653901QCC	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS86UQAH	5962H9653901QXA	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS86UQCH	5962H9653901QXC	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS86PVAH	5962H9653901VCA	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS86PVCH	5962H9653901VCC	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS86UVAH	5962H9653901VXA	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
UT54ACTS86UVCH	5962H9653901VXC	1(0.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		Aeroflex
54HC86K02V	5962-8404601VXA	2(2.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
54HC86K01V	5962-8404601VXC	2(2.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
54AC86K02V	5962-8955001VXA	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
RHFAC86K02V	5962F8955001VXA	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
54AC86K01V	5962-8955001VXC	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM

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RHFAC86K01V	5962F8955001VXC	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
54AC86K02Q	5962-8955001XA	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
RHFAC86K02Q	5962F8955001XA	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
54AC86K01Q	5962-8955001XC	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
RHFAC86K01Q	5962F8955001XC	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
54ACT86K02Q	5962-9068702QXA	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
RHFACT86K02Q	5962F9068702QXA	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
54ACT86K01Q	5962-9068702QXC	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
RHFACT86K01Q	5962F9068702QXC	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
54ACT86K02V	5962-9068702VXA	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
RHFACT86K02V	5962F9068702VXA	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
54ACT86K01V	5962-9068702VXC	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
RHFACT86K01V	5962F9068702VXC	2(2)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		STM
54HC86K02Q	8404601XA	2(2.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
54HC86K01Q	8404601XC	2(2.5)	EXCLUSIVE-OR GATE, QUAD 2-INPUT		STM
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
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.
HI4-549/883	5962-85131032A	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION	10/5/2004	Intersil
HI1-549/883	5962-8513103EA	1	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION		Intersil
HS1B-0549RH-Q	5962D9569402VEC	1(0.5)	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION		Intersil
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.
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
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		QP Semi
GEM27301BAA	M38510/01301BAA	2(2)	COUNTER, DIVIDE-BY-12		Sarnoff

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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
54LS92/B2A	M38510/31510B2A	1	COUNTER, DIVIDE-BY-12		Rochester
54LS92/BCA	M38510/31510BCA	1	COUNTER, DIVIDE-BY-12		Rochester
54LS92/BDA	M38510/31510BDA	1	COUNTER, DIVIDE-BY-12		Rochester
SL54LS92/B2A	M38510/31510B2A	1	COUNTER, DIVIDE-BY-12		Lansdale
SL54LS92/B2C	M38510/31510B2C	1	COUNTER, DIVIDE-BY-12		Lansdale
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
54LS93	M38510/31502BCA	1(<2)	BINARY COUNTER, 4-BIT		T.I.
54LS93	M38510/31502BDA	1(<2)	BINARY COUNTER, 4-BIT		T.I.
GEM21402BAA	M38510/01302BAA	2(2)	BINARY COUNTER, 4-BIT		Sarnoff
GEM21402BAC	M38510/01302BAC	2(2)	BINARY COUNTER, 4-BIT		Sarnoff
GEM21402BBA	M38510/01302BBA	2(2)	BINARY COUNTER, 4-BIT		Sarnoff
GEM21402BBC	M38510/01302BBC	2(2)	BINARY COUNTER, 4-BIT		Sarnoff
GEM21402BCA	M38510/01302BCA	2(2)	BINARY COUNTER, 4-BIT		Sarnoff
GEM21402BCC	M38510/01302BCC	2(2)	BINARY COUNTER, 4-BIT		Sarnoff
GEM21402BDA	M38510/01302BDA	2(2)	BINARY COUNTER, 4-BIT		Sarnoff
GEM21402BDC	M38510/01302BDC	2(2)	BINARY COUNTER, 4-BIT		Sarnoff
SL54LS93/BAA	7700101AA	1	BINARY COUNTER, 4-BIT		Lansdale
SL54LS93/BCA	7700101CA	1	BINARY COUNTER, 4-BIT		Lansdale
SL54LS93/BDA	7700101DA	1	BINARY 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/B2A	M38510/31502B2A	1	BINARY COUNTER, 4-BIT		Lansdale
SL54LS93/B2C	M38510/31502B2C	1	BINARY COUNTER, 4-BIT		Lansdale
SL54LS93/BAA	M38510/31502BAA	1	BINARY COUNTER, 4-BIT		Lansdale
SL54LS93/BBA	M38510/31502BBA	1	BINARY COUNTER, 4-BIT		Lansdale
SL54LS93/BCA	M38510/31502BCA	1	BINARY COUNTER, 4-BIT		Lansdale
SL54LS93/BDA	M38510/31502BDA	1	BINARY COUNTER, 4-BIT		Lansdale
5495A/BCA	M38510/00901BCA	1	SHIFT REGISTER, 4-BIT		Rochester
5495A/BDA	M38510/00901BDA	1	SHIFT REGISTER, 4-BIT		Rochester
54L95/BCA	M38510/02801BCA	1	REGISTER, 4-BIT		Rochester
54L95/BDA	M38510/02801BDA	1	REGISTER, 4-BIT		Rochester
54LS95B/B2A	M38510/30603B2A	1	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Rochester
54LS95B/BCA	M38510/30603BCA	1	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Rochester
54LS95B/BDA	M38510/30603BDA	1	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Rochester
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
SL54LS95B/B2A	M38510/30603B2A	1	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Lansdale
SL54LS95B/BAA	M38510/30603BAA	1	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Lansdale
SL54LS95B/BBA	M38510/30603BBA	1	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Lansdale
SL54LS95B/BCA	M38510/30603BCA	1	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Lansdale
SL54LS95B/BDA	M38510/30603BDA	1	SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Lansdale
5496/BEA	M38510/00902BEA	1	SHIFT REGISTER, 5-BIT		Rochester
5496/BFA	M38510/00902BFA	1	SHIFT REGISTER, 5-BIT		Rochester
54LS96/B2A	M38510/30604B2A	1	SHIFT REGISTER, 5-BIT		Rochester
54LS96/BEA	M38510/30604BEA	1	SHIFT REGISTER, 5-BIT		Rochester
54LS96/BFA	M38510/30604BFA	1	SHIFT REGISTER, 5-BIT		Rochester
SL5496/BEA	M38510/00902BEA	1	SHIFT REGISTER, 5-BIT		Lansdale
SL5496/BFA	M38510/00902BFA	1	SHIFT REGISTER, 5-BIT		Lansdale
SL54LS96/B2A	M38510/30604B2A	1	SHIFT REGISTER, 5-BIT		Lansdale

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SL54LS96/B2C	M38510/30604B2C	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
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		Aeroflex
UT550*VCR	5962R96B0223V*C	1(0.5)	STANDARD CELL ARRAY, 550K GATES		Aeroflex
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.
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 2-STATE OUTPUTS		T.I.
SNJ55114J	5962-8874402EA	2(2)	LINE DRIVER, DUAL DIFFERENTIAL, WITH 2-STATE OUTPUTS		T.I.
SNJ55114W	5962-8874402FA	2(2)	LINE DRIVER, DUAL DIFFERENTIAL, WITH 2-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.
AS5C512K8ECJ-12L	5962-9560015QMA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
AS5C512K8EC-12L	5962-9560015QNA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
AS5C512K8F-12L	5962-9560015QTA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		Austin
AS5C512K8ECJ-12	5962-9560016QMA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
AS5C512K8EC-12	5962-9560016QNA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
AS5C512K8F-12	5962-9560016QTA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		Austin
AS5C512K8ECJ-15L	5962-9560013QMA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8EC-15L	5962-9560013QNA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8F-15L	5962-9560013QTA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8ECJ-15	5962-9560014QMA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
AS5C512K8EC-15	5962-9560014QNA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
AS5C512K8F-15	5962-9560014QTA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		Austin
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
AS5C512K8ECJ-20L	5962-9560012QMA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8EC-20L	5962-9560012QNA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8F-20L	5962-9560012QTA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		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	5962-9560011QMA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8EC-25L	5962-9560011QNA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8F-25L	5962-9560011QTA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		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

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AS5C512K8F-35	5962-9560002MTA	1(1)	STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION		Austin
AS5C512K8ECJ-35L	5962-9560010QMA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8EC-35L	5962-9560010QNA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8F-35L	5962-9560010QTA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		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	5962-9560009QMA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8EC-45L	5962-9560009QNA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
AS5C512K8F-45L	5962-9560009QTA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		Austin
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	3(4)	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		T.I.
SNJ55LBC173J	5962-9076604QEA	3(4)	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		T.I.
SNJ55LBC173W	5962-9076604QFA	3(4)	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	3(4)	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		T.I.
SNJ55LBC175J	5962-9076603QEA	3(4)	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		T.I.
SNJ55LBC175W	5962-9076603QFA	3(4)	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.
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.
SNJ55188W	5962-8688901DA	1(1)	LINE DRIVER, 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.
SNJ55LVDS31FK	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.
SNV55LVDS31W	5962-9762101VFA	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.
SNV55LVDS32W	5962-9762201VFA	3(4)	LINE RECEIVER, DIFFERENTIAL, HIGH SPEED		T.I.
SNJ55LVDS32FK	5962-9762202Q2A	3(4)	LINE RECEIVER, DIFFERENTIAL, HIGH SPEED		T.I.
RM5532A/BPA	M38510/13102BPA	1	OP AMP, DUAL LOW-NOISE		QP Semi
55325JJAN	M38510/13001BEA 8/	2	MEMORY CORE DRIVER, DUAL		MSC
55325FJAN	M38510/13001BFA 8/	2	MEMORY CORE DRIVER, DUAL		MSC

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55326JJAN	M38510/13002BEA 8/	2	MEMORY CORE DRIVER, QUAD		MSC
RM5534A/BGA	M38510/13101BGA	1	OP AMP, LOW-NOISE		QP Semi
RM5534A/BPA	M38510/13101BPA	1	OP AMP, LOW-NOISE		QP Semi
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		MSC
SG55451Y/883B	7704902PA	0	PERIPHERAL DRIVER, DUAL AND		MSC
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.
SG55452BL/883B	77049012A	1	PERIPHERAL DRIVER, DUAL NAND		MSC
SG55452BY/883B	7704901PA	I	PERIPHERAL DRIVER, DUAL NAND		MSC
55452BYJAN	M38510/12903BPA 8/	1	PERIPHERAL DRIVER, DUAL NAND		MSC
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		MSC
55461/BPA	M38510/12907BPA	1	PERIPHERAL DRIVER, DUAL AND		Rochester
55462	M38510/12908BPA 8/	2(2)	PERIPHERAL DRIVER, DUAL NAND		T.I.
SG55464L/883B	5962-88715022A	1(<2)	PERIPHERAL DRIVER, DUAL NOR		MSC
SG55464Y/883B	5962-8871502PA	1(<2)	PERIPHERAL DRIVER, DUAL NOR		MSC
SG55474L/883B	5962-88715032A	1(<2)	PERIPHERAL DRIVER, DUAL NOR		MSC
SG55474Y/883B	5962-8871503PA	1(<2)	PERIPHERAL DRIVER, DUAL NOR		MSC
TLC555MFKB	5962-89503012A		TIMER, PRECISION		T.I.
TLC555MJGB	5962-8950301PA		TIMER, PRECISION		T.I.
SE555	M38510/10901BPA 8/	1(0.5)	TIMER, PRECISION		T.I.
LMC555J/883C	5962-8950305PA	1(0.5)	TIMER, PRECISION		National
JL555BGA	M38510/10901BGA 8/	1(1)	TIMER, PRECISION	6/2/2004	National
JL555BPA	M38510/10901BPA 8/	1(1)	TIMER, PRECISION	6/2/2004	National
JL555SGA	M38510/10901SGA 8/	1(1)	TIMER, PRECISION		National
JL555SPA	M38510/10901SPA 8/	1(1)	TIMER, PRECISION		National
55500EJ/BQA	8601801QA	1	DISPLAY DRIVER, AC PLASMA (LINE SELECT)		Rochester
55500EFJ/BXA	8601801XA	1	DISPLAY DRIVER, AC PLASMA (LINE SELECT)		Rochester
55500EFD/BZA	8601801ZA	1	DISPLAY DRIVER, AC PLASMA (LINE SELECT)		Rochester
55501EJ/BQA	8601802QA	1	DISPLAY DRIVER, AC PLASMA (MATRIX-ADDRESSABLE)		Rochester
55501EFJ/BXA	8601802XA	1	DISPLAY DRIVER, AC PLASMA (MATRIX-ADDRESSABLE)		Rochester
55501EFD/BZA	8601802ZA	1	DISPLAY DRIVER, AC PLASMA (MATRIX-ADDRESSABLE)		Rochester
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.
IP5560J-DESC	5962-8672201EA	1	POWER SUPPLY CONTROL CIRCUIT, SWITCHED-MODE		Semelab
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
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
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.
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.
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

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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
AD565ASD/QMLV	5962-9689201VJA	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
HS0-565BRH-Q	5962R9675502V9A	1(0.4)	D/A CONVERTER, 12-BIT		Intersil
HS1-565BRH-Q	5962R9675502VJC	1(0.4)	D/A CONVERTER, 12-BIT		Intersil
HS9-565BRH-Q	5962R9675502VXC	1(0.4)	D/A CONVERTER, 12-BIT		Intersil
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
AD570SD/883B	5962-8680201VA	1	A/D CONVERTER, 8-BIT, WITH 3-STATE BUFFERED OUTPUTS		Analog Devices
AD571SD/883B	5962-8680202VA	1	A/D CONVERTER, 10-BIT, WITH THREE-STATE BUFFERED OUTPUTS		Analog Devices
AD571SD/QMLV	5962-8680203VVA	1(1)			Analog Devices
AD573SD/883	5962-8850501RA	1	A/D CONVERTER, 10-BIT, WITH MICROPROCESSOR INTERFACE		Analog Devices
HCS573KMSR	5962R9579401VXC	1(0.6)	LATCH, 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/QMLV	5962-8512701VXA	1(0.5)	A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE		Analog Devices
AD574AUD/QMLR	5962R8512701VXA	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
AD574AUF/QMLR	5962R8512701VZA	1(0.5)	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/QMLV	5962-8512702VXA	1(0.5)	A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE		Analog Devices
AD574ATD/QMLR	5962R8512702VXA	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
AD574ATF/QMLR	5962R8512702VZA	1(0.5)	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
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
HI1-574AUD/883	5962-8512703XA	1	A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE	7/2/2004	Intersil
HI1-574ATD/883	5962-8512704XA	1	A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE		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
MPT57571	5962-9958901QXC	1(<1.5)	LCD SOURCE DRIVER, 384-CHANNEL, 256-GRADIATION COLOR, THIN FILM TRANSISTOR (TFT)	8/1/2004	T.I.
MPT57604	5962-9959001QXC	1(<2)	GATE DRIVER, THIN FILM TRANSISTOR (TFT), 192/200 OUTPUT	8/1/2004	T.I.
MPT57605	5962-0151301QXC	1(1)	GATE DRIVER, THIN FILM TRANSISTOR, 256 OUTPUT		T.I.
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
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
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-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
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
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

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AD587TQ/883B	5962-8982502PA	1	VOLT. REFERENCE, 10V		Analog Devices
AD587UQ/883B	5962-8982503PA	1	VOLT. REFERENCE, 10V		Analog Devices
AD588TE/883B	5962-89728022A	1(0.5)	VOLT. REFERENCE, PIN-PROGRAMMABLE		Analog Devices
AD589TH/QMLV	5962-8992901VXA	3(4)	VOLT. REFERENCE, 1.2 V		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/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
AD590LF/883B	5962-8757103XA	2	TEMPERATURE TRANSDUCER		Analog Devices
AD590LH/883B	5962-8757103YA	2	TEMPERATURE TRANSDUCER		Analog Devices
AD590MF/QMLV	5962-8757104VXA	2(3)	TEMPERATURE TRANSDUCER		Analog Devices
AD590MH/QMLV	5962-8757104VYA	2(3)	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
AD600SQ/883B	5962-9457201MEA	2	RF AMPLIFIER, DUAL, LOW-NOISE, 35 MHZ VARIABLE-GAIN		Analog Devices
UT600*QCR	5962R96B0224Q*C	1(0.5)	STANDARD CELL ARRAY, 600K GATES		Aeroflex
UT600*VCR	5962R96B0224V*C	1(0.5)	STANDARD CELL ARRAY, 600K GATES		Aeroflex
XQV600-4CB228	5962-9957301QYC	2(2.5)	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
XQVR600-4CB228	5962R9957301QYC	2(2.5)	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
XQV600-4CB228	5962-9957301QZC	2(2.5)	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
XQVR600-4CB228	5962R9957301QZC	2(2.5)	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
DG601AZ/883	5962-9089101M2A	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
DG601AK/883	5962-9089101MEA	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
AD602SQ/883B	5962-9457202MEA	1	RF AMPLIFIER, DUAL, LOW-NOISE, 35 MHZ VARIABLE-GAIN		Analog Devices
AD603SQ/883B	5962-9457203MPA	2	RF AMPLIFIER, LOW-NOISE, 90 MHZ VARIABLE-GAIN		Analog Devices
TSPC603RMGSB/Q6LC	5962-9760805QYA	1(2)	32-BIT RISC MICROPROCESSOR		Atmel-Grenoble
TSPC603RMGSB/Q8LC	5962-9760806QYA	1(2)	32-BIT RISC MICROPROCESSOR		Atmel-Grenoble
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
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
DG611AZ/883	5962-9325501M2A	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
DG611AK/883	5962-9325501MEA	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
6116-120/YA	8403615YA	1	STATIC RAM, 2K X 8, 120 NS ACCESS TIME		QP Semi
QP6116A-20LMB	5962-89690023A	2	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		QP Semi
QP6116A-205DMB	5962-8969002JA	2	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		QP Semi
QP6116A-25LMB	5962-89690013A	2	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		QP Semi
QP6116A-25DMB	5962-8969001JA	2	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		QP Semi
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
QP6116A-35LMB	84036143A	2	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
QP6116A-35DMB	8403614JA	2	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
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
QP6116A-45LMB	84036093A	2	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
QP6116A-45DMB	8403609JA	2	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
QP6116A-55LMB	84036113A	2	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
QP6116A-55DMB	8403611JA	2	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
QP6117A-35LMB	8403614XA	2	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
QP6117A-45LMB	8403609XA	2	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
QP6117A-55LMB	8403611XA	2	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
DG612AZ/883	5962-9325502M2A	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
DG612AK/883	5962-9325502MEA	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
LM613/M2A	5962-9300301M2A	1	OP AMP, DUAL, WITH DUAL COMPARATORS AND ADJUSTABLE REFERENCE		QP Semi

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DG613AZ/883	5962-9325503M2A	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
DG613AK/883	5962-9325503MEA	1	ANALOG SWITCH, SPST, 4-CHANNEL		Siliconix
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
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	6/2/2004	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
LM6161WG/883	5962-8962101XA	1(0.5)	OP AMP, HIGH-SPEED	6/2/2004	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/883	5962-8962401PA	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
LM6164WG/883	5962-8962401XA	1(0.5)	OP AMP, HIGH-SPEED		National
LM6165J/883	5962-8962501PA	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
LM6165WG/883	5962-8962501XA	1(0.5)	OP AMP, HIGH-SPEED		National
LM6172AMJ-QML	5962-9560401QPA	3(4)	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
LM6172AMJFQML	5962F9560401QPA	3(4)	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
LM6172AMWG-QML	5962-9560401QXA	3(4)	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
LM6172AMWGFQML	5962F9560401QXA	3(4)	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
LM6172AMJ-QMLV	5962-9560401VPA	3(4)	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
LM6172AMJFQMLV	5962F9560401VPA	3(4)	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
LM6172AMWG-QMLV	5962-9560401VXA	3(4)	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
LM6172AMWGFQMLV	5962F9560401VXA	3(4)	OP AMP, DUAL, HIGH-SPEED, LOW-POWER		National
HX6228Die	5962H9853701Q9A	2(2)	MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME		Honeywell
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
HX6228Die	5962H9853702Q9A	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
AD625SD/883B	5962-8771901EA	1	INSTRUMENTATION AMPLIFIER, PROGRAMMABLE GAIN		Analog Devices
HS9-6254RH-Q	5962F9764101VXC	1(0.35)	TRANSISTOR ARRAY, NPN, ULTRA HIGH FREQUENCY, RAD HARD		Intersil
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

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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/XQHT	5962H9584502QZC	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
HX6256/XVHT	5962H9584502VZC	2(2)	STATIC RAM, 32K X 8, DUAL ENABLE, TTL		Honeywell
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
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
AD630SE/883	5962-89807012A	1	BALANCED MODULATOR/DEMODULATOR		Analog Devices
AD630SD/883	5962-8980701RA	1	BALANCED MODULATOR/DEMODULATOR		Analog Devices
ACS630DMSR	5962F9671101VXC	1(0.5)	ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS	4/1/2004	Intersil
ACS630KMSR	5962F9671101VYC	1(0.5)	ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS	4/1/2004	Intersil
UT63M105PB	5962-8864401UA	2(2)	BUS TRANSCEIVER		Aeroflex
UT63M105PB	5962-8864401UC	2(2)	BUS TRANSCEIVER		Aeroflex
UT63M105PVA	5962R8864401VUA	2(2)	BUS TRANSCEIVER		Aeroflex
UT63M105PVC	5962R8864401VUC	2(2)	BUS TRANSCEIVER		Aeroflex
UT63M107PB	5962-8864402UA	2(2)	BUS TRANSCEIVER		Aeroflex
UT63M107PB	5962-8864402UC	2(2)	BUS TRANSCEIVER		Aeroflex
UT63M125BVA	5962R8864405VXA	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125BVC	5962R8864405VXC	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125DVA	5962R8864405VYA	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125DVC	5962R8864405VYC	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125CVA	5962R8864405VZA	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125CVC	5962R8864405VZC	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125BB	5962-8864405XA	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125BB	5962-8864405XC	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125DB	5962-8864405YA	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125DB	5962-8864405YC	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125CB	5962-8864405ZA	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M125CB	5962-8864405ZC	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M127BB	5962-8864406XA	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M127BB	5962-8864406XC	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M127DB	5962-8864406YA	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M127DB	5962-8864406YC	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
UT63M127CB	5962-8864406ZA	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M127CB	5962-8864406ZC	2(2)	BUS TRANSCEIVER, DUAL		Aeroflex
UT63M145BQA	5962-9322604QXA	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M145BQC	5962-9322604QXC	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M145CQA	5962-9322604QZA	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M145CQC	5962-9322604QZC	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M145BVA	5962H9322604VXA	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M145BVC	5962H9322604VXC	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M145CVA	5962H9322604VZA	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M145CVC	5962H9322604VZC	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147BBX	5962-9322601MXA	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147CBX	5962-9322601MZA	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147E-Q DIE	5962H9322603Q9A	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147EBQA	5962-9322603QXA	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147EBQC	5962-9322603QXC	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147ECQA	5962-9322603QZA	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147ECQC	5962-9322603QZC	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147E-V DIE	5962H9322603V9A	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147EBVA	5962H9322603VXA	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147EBVC	5962H9322603VXC	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147ECVA	5962H9322603VZA	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
UT63M147ECVC	5962H9322603VZC	1(0.5)	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
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	1(<2)	MEMORY, 32K X 8 STATIC RAM, RAD HARD, ASIC		Honeywell
AD637SQ/883B	5962-8963701CA	1	RMS-TO-DC CONVERTER, WIDEBAND		Analog Devices
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
HD1-6402B/883	5962-9052502MQA	1	RECEIVER TRANSMITTER, UNIVERSAL ASYNCHRONOUS, 8.0 MHZ		Intersil
AD641SQ	5962-9559801MRA	1	OP AMP, LOGARITHMIC		Analog Devices
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(2)	OP AMP, DUAL, LOW-POWER		National
LMC6484AMJ/883	5962-9453402MCA	2(3.5)	OP AMP, QUAD, LOW-POWER		National
LMC6484AMWG/883	5962-9453402QXA	2(3.5)	OP AMP, QUAD, LOW-POWER		National
LMC6484AMWG-QV	5962-9453402VXA	2(3.5)	OP AMP, QUAD, LOW-POWER		National
HM1-6514	M38510/24502BVA	1(0.5)	STATIC RAM, 1K X 4, 300 NS ACCESS TIME		Intersil
HM1-65162	M38510/29104BJA	1(1)	STATIC RAM, 2K X 8, 90 NS ACCESS TIME		Intersil
AD652SQ/883B	5962-9322201MEA	1	CONVERTER, V-F AND F-V		Analog Devices
HM1-65262	M38510/29103BRA	1(1.5)	STATIC RAM, 16K X 1, 85 NS ACCESS TIME	10/5/2004	Intersil
6553-018	5962-95A0301Q3A	1	ASIC, TIME CHIP		AMIS
6556-033	5962-99A0101QXC	3(4)	BOMB FUSE, DIGITAL, ASIC		AMIS
6559-008	5962-95A0101QXA	1	LOGIC, MIL-STD-1750 PROCESSOR SUPPORT		AMIS
6559-049	5962-99A2201QXC	3(4)	ASIC, I/O BUS INTERFACE		AMIS
6559-055	5962-99A1701QXC	2(2)	SYNC PROCESSOR, ASIC		AMIS
MM0-65608EV-30MQ	5962-8959847Q6A	2(2.5)	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
MMDJ-65608EV-30MQ	5962-8959847QTC	2(2.5)	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
MMC9-65608EV-30MQ	5962-8959847QZC	2(2.5)	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
SM0-65608EV-30SV	5962-8959847V6A	2(2.5)	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes

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SMDJ-65608EV-30SV	5962-8959847VTC	2(2.5)	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
SMC9-65608EV-30SV	5962-8959847VZC	2(2.5)	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
MMDJ-65608EV-45MQ	5962-8959818MTC	2(2.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Atmel-Nantes
MMC9-65608EV-45MQ	5962-8959818MZC	2(2.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Atmel-Nantes
SMDJ-65608EV-45SV	5962-8959818VTC	2(2.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Atmel-Nantes
SMC9-65608EV-45SV	5962-8959818VZC	2(2.5)	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		Atmel-Nantes
MMDJ-65609EV-40MQ	5962-0250101QXC	1(1.5)	SRAM, 128K X 8-BIT, LOW VOLTAGE, 40 NS ACCESS TIME		Atmel-Nantes
SMDJ-65609EV-40SV	5962-0250101VXC	1(1.5)	SRAM, 128K X 8-BIT, LOW VOLTAGE, 40 NS ACCESS TIME		Atmel-Nantes
SMDJ-65609EV-40SR	5962R0250101VXC	1(1.5)	SRAM, 128K X 8-BIT, LOW VOLTAGE, 40 NS ACCESS TIME		Atmel-Nantes
HM1-65642	M38510/29205BXA	1(1)	STATIC RAM, 8K X 8, SELECTABLE MODE	7/2/2004	Intersil
6565-041	5962-98A0801QXC	3(4)	BUS INTERFACE CONTR0LLER, ASIC		AMIS
6568-009	5962-96A0601QXC	1(1)	QUAD PORT RAM		AMIS
6571-026	5962-99A2301QXC	3(4)	DIGITAL INTEGRATOR, ASIC		AMIS
6571-028	5962-00A0801QXC	3(4)	ASIC, AVERAGE/INTEGRATOR		AMIS
6571-030	5962-00A0701QXC	3(4)	ASIC, TRANSMIT/RECEIVE SEQUENCER		AMIS
6571-031	5962-99A2402QXC	3(4)	ADDRESS DECODER/INTERFACE MK45 COMPUTER MPU, ASIC		AMIS
6574-027	5962-97A1401QXC	3(4)	PROCESSOR AND INTERFACE CONTROL		AMIS
6577-024	5962-99A2001QXC	2(2)	MICROPROCESSOR COMPANION, ASIC		AMIS
6577-524	5962-99A0602QYC	3(4)	ASIC, MICROPROCESSOR INTERFACE CONTROL CIRCUIT		AMIS
6580-020	5962-97A1201QZC	3(4)	ASIC, DIGITAL, RECYCLABLE VARIABLE PRECISION TIMER RETARGET		AMIS
6580-024	5962-97A1202QYC	3(4)	ASIC, DIGITAL, RECYCLABLE VARIABLE PRECISION TIMER RETARGET		AMIS
6580-016	5962-96A1701QXA	3(4)	GPU IO INTERFACE		AMIS
6580-025	5962-97A1301QXC	3(4)	AIRCRAFT INTERFACE BLANKER UNIT		AMIS
6580-028	5962-98A0601QXC	3(4)	ARITHMETIC UNIT MULTIPLIER		AMIS
6580-031	5962-98A1301QXC	3(4)	ASIC, SWITCH MATRIX		AMIS
6580-032	5962-98A1401QXC	3(4)	ASIC, SWITCH MATRIX		AMIS
6580-045	5962-98A0401QXC	3(4)	PI-BUS INTERFACE (EQGC=32)		AMIS
6580-046	5962-98A0201QXC	3(4)	I/O INTERFACE CIRCUIT (EqGC=33K)		AMIS
6580-050	5962-98A1901QXC	3(4)	PI-BUS INTERFACE, ASIC		AMIS
6580-051	5962-98A1901QYC	3(4)	PI-BUS INTERFACE, ASIC		AMIS
6580-057	5962-98A1201QXC	3(4)	1750 PROCESSOR, ASIC		AMIS
6580-063	5962-98A0701QXC	3(4)	ASIC, DUAL FLIGHT MANAGEMENT SYSTEM		AMIS
6580-065	5962-00A0201QXC	3(4)	ASIC, BUS RECEIVER		AMIS
6580-526	5962-98A2001QXC	1(1)	MAGNITUDE LIMITER/SWITCH MATRIX, ASIC		AMIS
6580-527	5962-98A3301QXC	1(1)	MAGNITUDE LIMITER/SWITCH MATRIX, ASIC		AMIS
6580-530	5962-98A1001QXC	3(4)	ARITHMETIC UNIT ACCUMULATOR RETARGET, ASIC		AMIS
6580-535	5962-99A2501QXC	3(4)	ASIC, ARITHMETIC LOGIC UNIT (EGCG=61K)		AMIS
6583-508	5962-98A2101QXC	3(4)	CORRELATOR (EQGC=145K), ASIC		AMIS
6583-512	5962-98A2102QXC	3(4)	CORRELATOR (EQGC=145K), ASIC		AMIS
6589-007	5962-00A0501QXC	3(4)	ASIC, MULTI-PORT CONTROLLER		AMIS
AD660SQ/883B	5962-9463301MLA	2	D/A CONVERTER, SERIAL/BYTE, 16-BIT		Analog Devices
LMH6624J-QML	5962-0254401QPA	2(2)	OP AMP, WIDEBAND, LOW NOISE		National
LMH6624WG-QML	5962-0254401QZA	2(2)	OP AMP, WIDEBAND, LOW NOISE		National
LMH6624J-QMLV	5962-0254401VPA	2(2)	OP AMP, WIDEBAND, LOW NOISE		National
LMH6624WG-QMLV	5962-0254401VZA	2(2)	OP AMP, WIDEBAND, LOW NOISE		National
LMH6628J-QML	5962-0254501MPA	3(4)	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
LMH6628JFQML	5962F0254501MPA	3(4)	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
LMH6628WG-QML	5962-0254501MZA	3(4)	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
LMH6628WGFQML	5962F0254501MZA	3(4)	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
LMH6628J-QMLV	5962-0254501VPA	3(4)	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
LMH6628JFQMLV	5962F0254501VPA	3(4)	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
LMH6628WG-QMLV	5962-0254501VZA	3(4)	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
LMH6628WGFQMLV	5962F0254501VZA	3(4)	OP AMP, DUAL, WIDEBAND, LOW NOISE, VOLTAGE FEEDBACK		National
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

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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
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
HX6664/XQHC-3	5962H99A0403QZC	2(2)	8K X 8-BIT MASK PROM, RAD HARD, PROGRAMMED NUMBER - 22021797-012		Honeywell
HX6664/XQHC-4	5962H99A0404QZC	2(2)	8K X 8-BIT MASK PROM, RAD HARD, PROGRAMMED NUMBER - 22021799-012		Honeywell
HS1-6664RH-8	5962F9562601QXC	1(0.5)	PROM, 8K X 8, 65 NS		Intersil
HS9-6664RH-8	5962F9562601QYC	1(0.5)	PROM, 8K X 8, 65 NS		Intersil
HS1-6664RH-T	5962R9562601TXC	1(0.5)	PROM, 8K X 8, 65 NS		Intersil
HS9-6664RH-T	5962R9562601TYC	1(0.5)	PROM, 8K X 8, 65 NS		Intersil
HS1-6664RH-Q	5962F9562601VXC	1(0.5)	PROM, 8K X 8, 65 NS		Intersil
HS9-6664RH-Q	5962F9562601VYC	1(1.5)	PROM, 8K X 8, 65 NS		Intersil
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
LMH6702J-QML	5962-0254601QPA	1(1)	OP AMP, WIDEBAND, CURRENT FEEDBACK, ULTRA LOW DISTORTION		National
LMH6702WG-QML	5962-0254601QZA	1(1)	OP AMP, WIDEBAND, CURRENT FEEDBACK, ULTRA LOW DISTORTION		National
LMH6714J-QML	5962-0420201QPA	3(4)	OP AMP, SINGLE, WIDEBAND VIDEO		National
LMH6714WG-QML	5962-0420201QZA	3(4)	OP AMP, SINGLE, WIDEBAND VIDEO		National
LMH6715J-QML	5962-0254701QPA	2(2)	OP AMP, DUAL, WIDEBAND VIDEO		National
LMH6715JFQML	5962F0254701QPA	2(2)	OP AMP, DUAL, WIDEBAND VIDEO		National
LMH6715J-QMLV	5962-0254701VPA	2(2)	OP AMP, DUAL, WIDEBAND VIDEO		National
LMH6715JFQMLV	5962F0254701VPA	2(2)	OP AMP, DUAL, WIDEBAND VIDEO		National
LMH6720J-QML	5962-0420301QPA	3(4)	OP AMP, VIDEO, WIDEBAND		National
LMH6720WG-QML	5962-0420301QZA	3(4)	OP AMP, VIDEO, WIDEBAND		National
6721-052	5962-98A0301QXC	3(4)	PROCESSOR INTERFACE CIRCUIT		AMIS
LMH6722J-QML	5962-0324901QCA	3(4)	OP AMP, QUAD, WIDEBAND VIDEO, CURRENT FEEDBACK		National
LMH6722WG-QML	5962-0324901QZA	3(4)	OP AMP, QUAD, WIDEBAND VIDEO, CURRENT FEEDBACK		National
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
AD674BTE/883B	5962-9169005M3A	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
TS68020MRB/C16	5962-8603202XC	1	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68020MF1B/C16	5962-8603202YA	1	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68020MFB/C16	5962-8603202YC	1	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68020MR1B/C20	5962-8603203XA	1	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68020MRB/C20	5962-8603203XC	1	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68020MF1B/C20	5962-8603203YA	1	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68020MFB/C20	5962-8603203YC	1	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68020MR1B/C25	5962-8603204XA	1	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68020MRB/C25	5962-8603204XC	1	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68020MF1B/C25	5962-8603204YA	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		AMIS
TS68040MR1B/C25	5962-9314301MXA	1(<2)	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68040MRB/C25	5962-9314301MXC	1(<2)	MICROPROCESSOR, 32-BIT		Atmel-Grenoble

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TS68040MFTB/C25	5962-9314301MYC	1(<2)	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68040MF1B/C25	5962-9314301MZA	1(<2)	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68040MFB/C25	5962-9314301MZC	1(<2)	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68040MR1B/C33	5962-9314302MXA	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
TS68040MF1B/C33	5962-9314302MZA	1(<2)	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
TS68040MFB/C33	5962-9314302MZC	1(<2)	MICROPROCESSOR, 32-BIT		Atmel-Grenoble
6805-057	5962-00A0101QXC	3(4)	ASIC, RANDOM NUMBER GENERATOR		AMIS
SL68172/BXA	5962-8770501XA	1	CONTROLLER, VMEBUS		Lansdale
6817-531	5962-00A1501QXC	3(4)	RFM VIDEO GATE FREQUENCY GENERATOR, ASIC		AMIS
6817-532	5962-00A0401QXC	3(4)	ASIC, TIMER		AMIS
6817-533	5962-01A0701QXC	2(2)	ASIC, CARRIER GENERATOR		AMIS
6817-534	5962-01A0601QXC	3(4)	ASIC, GENERAL PURPOSE PROCESSOR		AMIS
6821-526	5962-00A1301QXC	3(4)	ASIC, AIRCRAFT INSTRUMENTATION INTERFACE		AMIS
6821-527	5962-00A1401QXC	3(4)	RANGE FREQUENCY GENERATOR, ASIC		AMIS
6825-008	5962-99A0702QYC	3(4)	ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR, ADDRESS GENERATOR		AMIS
6825-512	5962-99A0902QYC	3(4)	ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR SEQUENCER		AMIS
6825-518	5962-01A0401QXC	3(4)	ASIC, MEASURES "PRI" OF INCOMING VIDEO SIGNAL		AMIS
6829-010	5962-00A1601QXC	3(4)	ASIC, COORDINATE TRANSFER ARRAY		AMIS
6830-005	5962-00A1101QXC	3(4)	ASIC, ALE39 INTERFACE LOGIC		AMIS
6830-007	5962-00A0302QXC	3(4)	ASIC, ARINC I/O		AMIS
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
TS68332MAB/C16	5962-9150101MXA	1(1)	MICROCONTROLLER, 32-BIT, INTEGRATED		Atmel-Grenoble
TS68332MR1B/C16	5962-9150101MZA	1	MICROCONTROLLER, 32-BIT, INTEGRATED		Atmel-Grenoble
TS68332MRB/C16	5962-9150101MZC	1	MICROCONTROLLER, 32-BIT, INTEGRATED		Atmel-Grenoble
TS68332MAB/C20	5962-9150102MXA	1(1)	MICROCONTROLLER, 32-BIT, INTEGRATED		Atmel-Grenoble
TS68332MR1B/C20	5962-9150102MZA	1(1)	MICROCONTROLLER, 32-BIT, INTEGRATED		Atmel-Grenoble
TS68332MRB/C20	5962-9150102MZC	1(1)	MICROCONTROLLER, 32-BIT, INTEGRATED		Atmel-Grenoble
TS68EN360MR1B/C25	5962-9760701MXA	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
TS68EN360MR1B/C33	5962-9760702MXA	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
HC6856/1XQHCC	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
AD688SQ/883B	5962-9321401MEA	1	VOLT. REFERENCE, ±10V, PRECISION		Analog Devices
AS68HC811E2Q52/883C	5962-8952701YC	1	MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES		Austin
TS68HC811E2MC1B/C	5962-8952701XA	1(1)	MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES		Atmel-Grenoble
TS68HC811E2MCB/C	5962-8952701XC	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
TS68HC811E2MFB/C	5962-8952701YC	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
TS68882MRB/C16	5962-8946301XC	1(<2)	COPROCESSOR, FLOATING-POINT, 16 MHZ		Atmel-Grenoble
TS68882MF1B/C16	5962-8946301YA	1(<2)	COPROCESSOR, FLOATING-POINT, 16 MHZ		Atmel-Grenoble
TS68882MFB/C16	5962-8946301YC	1(<2)	COPROCESSOR, FLOATING-POINT, 16 MHZ		Atmel-Grenoble
TS68882MR1B/C20	5962-8946302XA	1(<2)	COPROCESSOR, FLOATING-POINT, 20 MHZ		Atmel-Grenoble
TS68882MRB/C20	5962-8946302XC	1(<2)	COPROCESSOR, FLOATING-POINT, 20 MHZ		Atmel-Grenoble
TS68882MF1B/C20	5962-8946302YA	1(<2)	COPROCESSOR, FLOATING-POINT, 20 MHZ		Atmel-Grenoble
TS68882MFB/C20	5962-8946302YC	1(<2)	COPROCESSOR, FLOATING-POINT, 20 MHZ		Atmel-Grenoble
TS68882MR1B/C25	5962-8946303XA	1(<2)	COPROCESSOR, FLOATING-POINT, 25 MHZ		Atmel-Grenoble
TS68882MRB/C25	5962-8946303XC	1(<2)	COPROCESSOR, FLOATING-POINT, 25 MHZ		Atmel-Grenoble
TS68882MF1B/C25	5962-8946303YA	1(<2)	COPROCESSOR, FLOATING-POINT, 25 MHZ		Atmel-Grenoble
TS68882MFB/C25	5962-8946303YC	1(<2)	COPROCESSOR, FLOATING-POINT, 25 MHZ		Atmel-Grenoble
TS68882MR1B/C33	5962-8946304XA		COPROCESSOR, FLOATING-POINT, 33 MHZ		Atmel-Grenoble
TS68882MRB/C33	5962-8946304XC		COPROCESSOR, FLOATING-POINT, 33 MHZ		Atmel-Grenoble
TS68882MF1B/C33	5962-8946304YA		COPROCESSOR, FLOATING-POINT, 33 MHZ		Atmel-Grenoble

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TS68882MFB/C33	5962-8946304YC		COPROCESSOR, FLOATING-POINT, 33 MHZ		Atmel-Grenoble
UT69R00012GCA	5962-9855201QXA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012GCAH	5962H9855201QXA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012GCC	5962-9855201QXC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012GCCH	5962H9855201QXC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012WCC	5962-9855201QYC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012WCCH	5962H9855201QYC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012FCA	5962-9855201QZA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012FCAH	5962H9855201QZA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012FCC	5962-9855201QZC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012FCCH	5962H9855201QZC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012GCAH	5962H9855201VXA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012GCCH	5962H9855201VXC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012WCCH	5962H9855201VYC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012FCAH	5962H9855201VZA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00012FCCH	5962H9855201VZC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016GCA	5962-9855202QXA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016GCAH	5962H9855202QXA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016GCC	5962-9855202QXC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016GCCH	5962H9855202QXC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016WCC	5962-9855202QYC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016WCCH	5962H9855202QYC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016FCA	5962-9855202QZA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016FCAH	5962H9855202QZA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016FCC	5962-9855202QZC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016FCCH	5962H9855202QZC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016GCAH	5962H9855202VXA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016GCCH	5962H9855202VXC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016WCCH	5962H9855202VYC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016FCAH	5962H9855202VZA	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
UT69R00016FCCH	5962H9855202VZC	1(1)	MICROCONTROLLER, RAD HARD		Aeroflex
6901-011	5962-99A0301QYC	2(2)	1553 BUS INTERFACE, ASIC		AMIS
UT69RH051-Q DIE	5962H9563801Q9A	1(0.5)	MICROCONTROLLER, 8-BIT		Aeroflex
UT69RH051PCA	5962H9563801QQA	1(0.5)	MICROCONTROLLER, 8-BIT		Aeroflex
UT69RH051PCC	5962H9563801QQC	1(0.5)	MICROCONTROLLER, 8-BIT		Aeroflex
UT69RH051WCA	5962H9563801QYA	1(0.5)	MICROCONTROLLER, 8-BIT		Aeroflex
UT69RH051WCC	5962H9563801QYC	1(0.5)	MICROCONTROLLER, 8-BIT		Aeroflex
UT69RH051-V DIE	5962H9563801V9A	1(0.5)	MICROCONTROLLER, 8-BIT		Aeroflex
UT69RH051PCA	5962H9563801VQA	1(0.5)	MICROCONTROLLER, 8-BIT		Aeroflex
UT69RH051PCC	5962H9563801VQC	1(0.5)	MICROCONTROLLER, 8-BIT		Aeroflex
UT69RH051WCA	5962H9563801VYA	1(0.5)	MICROCONTROLLER, 8-BIT		Aeroflex
UT69RH051WCC	5962H9563801VYC	1(0.5)	MICROCONTROLLER, 8-BIT		Aeroflex
UT69151EGBA	5962-9211803QXA	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
UT69151EGBC	5962-9211803QXC	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
UT69151EWBA	5962-9211803QYA	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
UT69151EWBC	5962-9211803QYC	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
UT69151EFBA	5962-9211803QZA	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
UT69151EFBC	5962-9211803QZC	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE		Aeroflex
UT69151EQ-DIEF	5962F9211804Q9B	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151EQ-DIER	5962R9211804Q9B	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151EWCAF	5962F9211804QYA	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151EWCAR	5962R9211804QYA	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151EWCCF	5962F9211804QYC	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex

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UT69151EWCCR	5962R9211804QYC	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151EV-DIEF	5962F9211804V9B	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151EV-DIER	5962R9211804V9B	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151EWCAF	5962F9211804VYA	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151EWCAR	5962R9211804VYA	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151EWCCF	5962F9211804VYC	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151EWCCR	5962R9211804VYC	1(1)	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
UT69151DXE/GQA	5962-9466308QXA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED		Aeroflex
UT69151DXE/GQC	5962-9466308QXC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED		Aeroflex
UT69151DXE/WQA	5962-9466308QYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED		Aeroflex
UT69151DXE/WQC	5962-9466308QYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED		Aeroflex
UT69151DXE/WQAF	5962F9466311QYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
UT69151DXE/WQAR	5962R9466311QYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
UT69151DXE/WQCF	5962F9466311QYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
UT69151DXE/WQCR	5962R9466311QYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
UT69151DXE/WVAF	5962F9466311VYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
UT69151DXE/WVAR	5962R9466311VYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
UT69151DXE/WVCF	5962F9466311VYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
UT69151DXE/WVCR	5962R9466311VYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD		Aeroflex
UT69151RTEGCA	5962-9858701QXA	1(1)	SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY		Aeroflex
UT69151RTEGCC	5962-9858701QXC	1(1)	SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY		Aeroflex
UT69151RTEWCC	5962-9858701QYC	1(1)	SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY		Aeroflex
UT69151RTEFCC	5962-9858701QZC	1(1)	SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY		Aeroflex
UT69151LXE12/GQA	5962-9466309QXA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE		Aeroflex
UT69151LXE12/GQC	5962-9466309QXC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE		Aeroflex
UT69151LXE12/WQA	5962-9466309QYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE		Aeroflex
UT69151LXE12/WQC	5962-9466309QYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE		Aeroflex
UT69151XTE12/GCA	5962-9475809QXA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151XTE12/GCC	5962-9475809QXC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151XTE12/WCA	5962-9475809QYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151XTE12/WCC	5962-9475809QYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151LXE15/GQA	5962-9466307QXA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE		Aeroflex
UT69151LXE15/GQC	5962-9466307QXC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE		Aeroflex
UT69151LXE15/WQA	5962-9466307QYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE		Aeroflex

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UT69151LXE15/WQC	5962-9466307QYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE		Aeroflex
UT69151LXE15/WQAR	5962R9466310QYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD		Aeroflex
UT69151LXE15/WQCR	5962R9466310QYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD		Aeroflex
UT69151LXE15/WVAR	5962R9466310VYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD		Aeroflex
UT69151LXE15/WVCR	5962R9466310VYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD		Aeroflex
UT69151XTE15/GCA	5962-9475807QXA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151XTE15/GCC	5962-9475807QXC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151XTE15/WCA	5962-9475807QYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151XTE15/WCC	5962-9475807QYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151XTE5/GCA	5962-9475808QXA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151XTE5/GCC	5962-9475808QXC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151XTE5/WCA	5962-9475808QYA	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
UT69151XTE5/WCC	5962-9475808QYC	1(1)	INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED		Aeroflex
TSC695F-25MBMQ	5962-0054001Q9A	2(3.99)	32-BIT SPARC PROCESSOR		Atmel-Nantes
TSC695F-25MAMQ	5962-0054001QXC	2(3.99)	32-BIT SPARC PROCESSOR		Atmel-Nantes
TSC695F-25SBSV	5962-0054001V9A	2(3.99)	32-BIT SPARC PROCESSOR		Atmel-Nantes
TSC695F-25SASV	5962-0054001VXC	2(3.99)	32-BIT SPARC PROCESSOR		Atmel-Nantes
TSC695F-25SASR	5962R0054001VXC	2(3.99)	32-BIT SPARC PROCESSOR		Atmel-Nantes
TSC695FL-15MBMQ	5962-0324601Q9A	2(3.99)	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
TSC695FL-15MAMQ	5962-0324601QXC	2(3.99)	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
TSC695FL-15SBSV	5962-0324601V9A	2(3.99)	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
TSC695FL-15SASV	5962-0324601VXC	2(3.99)	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
TSC695FL-15SASR	5962R0324601VXC	2(3.99)	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
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
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
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
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
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
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
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
IDT7024S55GB	5962-9166203MXA	2(3)	STATIC RAM, 4K X 16, DUAL PORT, 55 NS ACCESS TIME		IDT

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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
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
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
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
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
MM0-67025EV-30MQ	5962-9161709Q9A	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 30 NS ACCESS TIME		Atmel-Nantes
MMK2-67025EV-30MQ	5962-9161709QZC	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 30 NS ACCESS TIME		Atmel-Nantes
SM0-67025EV-30SV	5962-9161709V9A	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 30 NS ACCESS TIME		Atmel-Nantes
SMK2-67025EV-30SV	5962-9161709VZC	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 30 NS ACCESS TIME		Atmel-Nantes
IDT7025S35GB	5962-9161707MXA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME		IDT
IDT7025S35FB	5962-9161707MYA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME		IDT
IDT7025L35GB	5962-9161708MXA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME		IDT
IDT7025L35FB	5962-9161708MYA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME		IDT
IDT7025S45GB	5962-9161705MXA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		IDT
IDT7025S45FB	5962-9161705MYA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		IDT
IDT7025L45GB	5962-9161706MXA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		IDT
IDT7025L45FB	5962-9161706MYA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		IDT
MMK2-67025EV-45MQ	5962-9161706QZC	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		Atmel-Nantes
SMK2-67025EV-45SV	5962-9161706VZC	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME		Atmel-Nantes
IDT7025S55GB	5962-9161703MXA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME		IDT
IDT7025S55FB	5962-9161703MYA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME		IDT
IDT7025L55GB	5962-9161704MXA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME		IDT
IDT7025L55FB	5962-9161704MYA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME		IDT
IDT7025S70GB	5962-9161701MXA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME		IDT
IDT7025S70FB	5962-9161701MYA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME		IDT
IDT7025L70GB	5962-9161702MXA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME		IDT
IDT7025L70FB	5962-9161702MYA	2(3)	STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME		IDT
IS9-705RH-8	5962R0053801QXC	1(1.5)	POWER-ON MICROPROCESSOR RESET CIRCUIT		Intersil
IS9-705RH-T	5962R0053801TXC	1(1.5)	POWER-ON MICROPROCESSOR RESET CIRCUIT		Intersil
IS0-705RH-Q	5962R0053801V9A	1(1.5)	POWER-ON MICROPROCESSOR RESET CIRCUIT		Intersil
IS9-705RH-Q	5962R0053801VXC	1(1.5)	POWER-ON MICROPROCESSOR RESET CIRCUIT		Intersil
LM7709AJ/883	7800701CA	1	OP AMP, GENERAL PURPOSE		Rochester
LM7709AH/883	7800701GA	1	OP AMP, GENERAL PURPOSE		Rochester
LM7709AW/883	7800701HA	1	OP AMP, GENERAL PURPOSE		Rochester
LM7709AJ8/883	7800701PA	1	OP AMP, GENERAL PURPOSE		Rochester
LM710/B2A	M38510/10301B2A	1	VOLT. COMPARATOR, DIFFERENTIAL		QP Semi
LM710/BCA	M38510/10301BCA	1	VOLT. COMPARATOR, DIFFERENTIAL		QP Semi
LM710/BGA	M38510/10301BGA	1	VOLT. COMPARATOR, DIFFERENTIAL		QP Semi
LM710/BHA	M38510/10301BHA	1	VOLT. COMPARATOR, DIFFERENTIAL		QP Semi
LM7710/B2A	M38510/10301B2A	1	VOLT. COMPARATOR, DIFFERENTIAL		Rochester
LM7710/BCA	M38510/10301BCA	1	VOLT. COMPARATOR, DIFFERENTIAL		Rochester
LM7710/BGA	M38510/10301BGA	1	VOLT. COMPARATOR, DIFFERENTIAL		Rochester
LM7710/BHA	M38510/10301BHA	1	VOLT. COMPARATOR, DIFFERENTIAL		Rochester
ML1710/BCA	M38510/10301BCA	1	VOLT. COMPARATOR, DIFFERENTIAL		Lansdale
ML1710/BGA	M38510/10301BGA	1	VOLT. COMPARATOR, DIFFERENTIAL		Lansdale
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

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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
QP7C1009B-15LMB	5962-8959841MMA	2	STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME		QP Semi
QP7C1009B-15FMB	5962-8959841MTA	2	STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME		QP Semi
QP7C1009B-15DMB	5962-8959841MZA	2	STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME		QP Semi
QP7C1009BL-20LMB	5962-8959821MMA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
QP7C1009BL-20FMB	5962-8959821MTA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
QP7C1009BL-20DMB	5962-8959821MZA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
QP7C1009B-20LMB	5962-8959838MMA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
QP7C1009B-20FMB	5962-8959838MTA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
QP7C1009B-20DMB	5962-8959838MZA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME		QP Semi
QP7C1009BL-25LMB	5962-8959820MMA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
QP7C1009BL-25FMB	5962-8959820MTA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
QP7C1009BL-25DMB	5962-8959820MZA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
QP7C1009B-25LMB	5962-8959837MMA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
QP7C1009B-25FMB	5962-8959837MTA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
QP7C1009B-25DMB	5962-8959837MZA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME		QP Semi
QP7C1009BL-35LMB	5962-8959819MMA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
QP7C1009BL-35FMB	5962-8959819MTA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
QP7C1009BL-35DMB	5962-8959819MZA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
QP7C1009B-35LMB	5962-8959836MMA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
QP7C1009B-35FMB	5962-8959836MTA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
QP7C1009B-35DMB	5962-8959836MZA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME		QP Semi
QP7C1009BL-45LMB	5962-8959818MMA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
QP7C1009BL-45FMB	5962-8959818MTA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
QP7C1009BL-45DMB	5962-8959818MZA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
QP7C1009B-45LMB	5962-8959835MMA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
QP7C1009B-45FMB	5962-8959835MTA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
QP7C1009B-45DMB	5962-8959835MZA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		QP Semi
CY7C1009-45LMB	5962-8959835MMA	3(4.4)	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME		Cypress
QP7C1009BL-55LMB	5962-8959817MMA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi
QP7C1009BL-55FMB	5962-8959817MTA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi

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QP7C1009BL-55DMB	5962-8959817MZA	2	STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi
QP7C1009B-55LMB	5962-8959834MMA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi
QP7C1009B-55FMB	5962-8959834MTA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi
QP7C1009B-55DMB	5962-8959834MZA	2	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME		QP Semi
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
LM7711/B2A	M38510/10302B2A	1	VOLT. COMPARATOR, DUAL DIFFERENTIAL		Rochester
LM7711/BCA	M38510/10302BCA	1	VOLT. COMPARATOR, DUAL DIFFERENTIAL		Rochester
LM7711/BHA	M38510/10302BHA	1	VOLT. COMPARATOR, DUAL DIFFERENTIAL		Rochester
LM7711/BIA	M38510/10302BIA	1	VOLT. COMPARATOR, DUAL DIFFERENTIAL		Rochester
ISL7124SRHQF	5962F0254201QXC	2(3)	OP AMP, QUAD, DIELECTRICALLY ISOLATED		Intersil
ISL7124SRHVX	5962F0254201V9A	2(3)	OP AMP, QUAD, DIELECTRICALLY ISOLATED		Intersil
ISL7124SRHVF	5962F0254201VXC	2(3)	OP AMP, QUAD, DIELECTRICALLY ISOLATED		Intersil
QP7C128A-20KMB	5962-8969002KA	2	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		QP Semi
QP7C128A-20DMB	5962-8969002LA	2	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		QP Semi
QP7C128A-20LMB	5962-8969002YA	2	STATIC RAM, 2K X 8, 20 NS ACCESS TIME		QP Semi
QP7C128A-25KMB	5962-8969001KA	2	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		QP Semi
QP7C128A-25DMB	5962-8969001LA	2	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		QP Semi
QP7C128A-25LMB	5962-8969001YA	2	STATIC RAM, 2K X 8, 25 NS ACCESS TIME		QP Semi
QP7C128A-35KMB	8403614KA	2	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
QP7C128A-35DMB	8403614LA	2	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
QP7C128A-35LMB	8403614YA	2	STATIC RAM, 2K X 8, 35 NS ACCESS TIME		QP Semi
QP7C128A-45KMB	8403609KA	2	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
QP7C128A-45DMB	8403609LA	2	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
QP7C128A-45LMB	8403609YA	2	STATIC RAM, 2K X 8, 45 NS ACCESS TIME		QP Semi
QP7C128A-55KMB	8403611KA	2	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
QP7C128A-55DMB	8403611LA	2	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
QP7C128A-55LMB	8403611YA	2	STATIC RAM, 2K X 8, 55 NS ACCESS TIME		QP Semi
AD713SQ/883B	5962-9063301MCA	1	OP AMP, QUAD, BIFET		Analog Devices
CY7C132-55FMB	5962-9062001MUA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
CY7C132-55DMB	5962-9062001MYA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
CY7C132-55LMB	5962-9062001MZA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
CY7C132-45FMB	5962-9062002MUA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
CY7C132-45DMB	5962-9062002MYA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
CY7C132-45LMB	5962-9062002MZA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
CY7C132-35FMB	5962-9062003MUA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
CY7C132-35DMB	5962-9062003MYA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
CY7C132-35LMB	5962-9062003MZA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
IDT7132SA25FB	5962-8700219TA	2	STATIC RAM, 2K X 8, DUAL PORT (MASTER)		IDT
IDT7132SA25L48B	5962-8700219UA	2	STATIC RAM, 2K X 8, DUAL PORT (MASTER)		IDT

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IDT7132LA25FB	5962-8700220TA	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
IDT7132SA35L48B	5962-8700217UA	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
IDT7132LA35L48B	5962-8700218UA	2	STATIC RAM, 2K X 8, DUAL PORT (MASTER)		IDT
IDT7132LA35CB	5962-8700218ZA	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-45L48B	5962-8700201UA	1	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-45L48B	5962-8700205UA	1	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
IDT7132SA55FB	5962-8700204TA	2	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
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-55L48B	5962-8700208UA	1	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
IDT7132SA70FB	5962-8700203TA	2	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME		IDT
IDT7132SA-70L48B	5962-8700203UA	1	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-70L48B	5962-8700207UA	1	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
IDT7132SA90FB	5962-8700202TA	2	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
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-90L48B	5962-8700206UA	1	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
IDT7134SA70FB	5962-8976401MZA	3(5)	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
IDT7134SA55FB	5962-8976403MZA	3(5)	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
IDT7134SA45FB	5962-8976405MZA	3(5)	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
IDT7134SA35FB	5962-8976407MZA	3(5)	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
CY7C136-55LMB	5962-9062007MXA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME		QP Semi
CY7C136-45LMB	5962-9062008MXA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME		QP Semi
CY7C136-35LMB	5962-9062009MXA	2(2)	STATIC RAM, 2K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME		QP Semi
UT7C138C45_QDIE	5962H9684501Q9A	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C45GCAH	5962H9684501QXA	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C45GCCH	5962H9684501QXC	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C45WCAH	5962H9684501QYA	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C45WCCH	5962H9684501QYC	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C45_VDIE	5962H9684501V9A	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C45GCAH	5962H9684501VXA	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C45GCCH	5962H9684501VXC	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C45WCAH	5962H9684501VYA	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C45WCCH	5962H9684501VYC	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C55GCAH	5962H9684503QXA	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex

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UT7C138C55GCCH	5962H9684503QXC	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C55WCAH	5962H9684503QYA	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C55WCCH	5962H9684503QYC	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C55GCAH	5962H9684503VXA	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C55GCCH	5962H9684503VXC	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C55WCAH	5962H9684503VYA	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C138C55WCCH	5962H9684503VYC	1(0.5)	STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C45_QDIE	5962H9684502Q9A	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C45GCAH	5962H9684502QXA	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C45GCCH	5962H9684502QXC	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C45WCAH	5962H9684502QYA	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C45WCCH	5962H9684502QYC	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C45_VDIE	5962H9684502V9A	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C45GCAH	5962H9684502VXA	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C45GCCH	5962H9684502VXC	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C45WCAH	5962H9684502VYA	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C45WCCH	5962H9684502VYC	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C55GCAH	5962H9684504QXA	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C55GCCH	5962H9684504QXC	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C55WCAH	5962H9684504QYA	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C55WCCH	5962H9684504QYC	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C55GCAH	5962H9684504VXA	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C55GCCH	5962H9684504VXC	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C55WCAH	5962H9684504VYA	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
UT7C139C55WCCH	5962H9684504VYC	1(0.5)	STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION		Aeroflex
IDT7142SA25FB	5962-8700223TA	2	STATIC RAM, 2K X 8, DUAL PORT (SLAVE)		IDT
IDT7142SA25L48B	5962-8700223UA	2	STATIC RAM, 2K X 8, DUAL PORT (SLAVE)		IDT
IDT7142LA25FB	5962-8700224TA	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
IDT7142SA35L48B	5962-8700221UA	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
IDT7142LA35L48B	5962-8700222UA	2	STATIC RAM, 2K X 8, DUAL PORT (SLAVE)		IDT
IDT7142LA35CB	5962-8700222ZA	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-45L48B	5962-8700209UA	1	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-45L48B	5962-8700213UA	1	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
IDT7142SA55FB	5962-8700212TA	2	STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME		IDT

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IDT7142SA-55L48B	5962-8700212UA	1	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-55L48B	5962-8700216UA	1	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
IDT7142SA70FB	5962-8700211TA	2	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
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-70L48B	5962-8700215UA	1	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
IDT7142SA90FB	5962-8700210TA	2	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
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-90L48B	5962-8700214UA	1	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
CY7C148-25DMB	5962-8751307VA	2	STATIC RAM, 1K X 4, 25 NS ACCESS TIME		QP Semi
CY7C148-35DMB	5962-8751308VA	2	STATIC RAM, 1K X 4, 35 NS ACCESS TIME		QP Semi
CY7C148-35DMB	M38510/28902BVA	2	STATIC RAM, 1K X 4		QP Semi
CY7C148-35FMB	M38510/28902BXA	2	STATIC RAM, 1K X 4		QP Semi
CY7C148-35KMB	M38510/28902BYA	2	STATIC RAM, 1K X 4		QP Semi
CY7C148-45DMB	5962-8751309VA	2	STATIC RAM, 1K X 4, 45 NS ACCESS TIME		QP Semi
CY7C148-55DMB	M38510/28904BVA	2	STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
CY7C148-55FMB	M38510/28904BXA	2	STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
CY7C148-55KMB	M38510/28904BYA	2	STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
UT7156C40PCAH	5962H9215303QMA	2(2)	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
UT7156C40PCCH	5962H9215303QMC	2(2)	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
UT7156C40WCAH	5962H9215303QTA	2(2)	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
UT7156C40WCCH	5962H9215303QTC	2(2)	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
UT7156C40PCAH	5962H9215303VMA	2(2)	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
UT7156C40PCCH	5962H9215303VMC	2(2)	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
UT7156C40WCAH	5962H9215303VTA	2(2)	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
UT7156C40WCCH	5962H9215303VTC	2(2)	STATIC RAM, 32K X 8, 40 NS ACCESS TIME		Aeroflex
UT7156C55PBAH	5962H9215309QMA	2	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156C55PBCH	5962H9215309QMC	2	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156T55PBAH	5962H9215310QMA	2	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156T55PBCH	5962H9215310QMC	2	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156C55WBAH	5962H9215311QTA	2	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156C55WBCH	5962H9215311QTC	2	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156T55WBAH	5962H9215312QTA	2	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156T55WBCH	5962H9215312QTC	2	STATIC RAM, 32K X 8, 55 NS ACCESS TIME		Aeroflex
UT7156C70PBAR	5962R9215315QMA	1(0.5)	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
UT7156C70PBCR	5962R9215315QMC	1(0.5)	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
UT7156T70PBAR	5962R9215316QMA	1(0.5)	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
UT7156T70PBCR	5962R9215316QMC	1(0.5)	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
UT7156C70WBAR	5962R9215317QTA	1(0.5)	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
UT7156C70WBCR	5962R9215317QTC	1(0.5)	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
UT7156T70WBAR	5962R9215318QTA	1(0.5)	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
UT7156T70WBCR	5962R9215318QTC	1(0.5)	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		Aeroflex
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
LM7171AMW-QMLV	5962-9553601VHA	2(3)	OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK		National
LM7171AMWFQMLV	5962F9553601VHA	2(3)	OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK		National

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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
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
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
QP7C185A-20DMB	5962-3829417MZA	3(4)	STATIC RAM, 8K X 8, 20 NS ACCESS TIME		QP Semi
QP7C185A-20LMB	5962-3829430MUA	3(4)	STATIC RAM, 8K X 8, 20 NS ACCESS TIME		QP Semi
QP7C185A-20DMB	5962-8969104ZA	3(4)	STATIC RAM, 8K X 8, 15 NS ACCESS TIME		QP Semi
QP7C185A-25DMB	5962-3829415MZA	3(4)	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		QP Semi
QP7C185A-25LMB	5962-3829429MUA	3(4)	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		QP Semi
QP7C185A-25DMB	5962-8969102ZA	3(4)	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		QP Semi
QP7C185A-35DMB	5962-3829413MZA	3(4)	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		QP Semi
QP7C185A-35LMB	5962-3829427MUA	3(4)	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		QP Semi
QP7C185A-45DMB	5962-3829411MZA	3(4)	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		QP Semi
QP7C185A-45LMB	5962-3829425MUA	3(4)	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		QP Semi
QP7C185A-55DMB	5962-3829409MZA	3(4)	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		QP Semi
QP7C185A-55LMB	5962-3829423MUA	3(4)	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		QP Semi
QP7C185A-70DMB	5962-3829407MZA	3(4)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		QP Semi
QP7C185A-70LMB	5962-3829421MUA	3(4)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		QP Semi
IDT7164L70TDB	5962-3829406MZA	0	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		IDT
QP7C186A-20DMB	5962-3829417MXA	3(4)	STATIC RAM, 8K X 8, 20 NS ACCESS TIME		QP Semi
QP7C186A-20LMB	5962-3829417MYA	3(4)	STATIC RAM, 8K X 8, 20 NS ACCESS TIME		QP Semi
QP7C186A-25DMB	5962-3829415MXA	3(4)	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		QP Semi
QP7C186A-25LMB	5962-3829415MYA	3(4)	STATIC RAM, 8K X 8, 25 NS ACCESS TIME		QP Semi
QP7C186A-35DMB	5962-3829413MXA	3(4)	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		QP Semi
QP7C186A-35LMB	5962-3829413MYA	3(4)	STATIC RAM, 8K X 8, 35 NS ACCESS TIME		QP Semi
QP7C186A-45DMB	5962-3829411MXA	3(4)	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		QP Semi
QP7C186A-45LMB	5962-3829411MYA	3(4)	STATIC RAM, 8K X 8, 45 NS ACCESS TIME		QP Semi
QP7C186A-55DMB	5962-3829409MXA	3(4)	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		QP Semi
QP7C186A-55LMB	5962-3829409MYA	3(4)	STATIC RAM, 8K X 8, 55 NS ACCESS TIME		QP Semi
QP7C186A-70DMB	5962-3829407MXA	3(4)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		QP Semi
QP7C186A-70LMB	5962-3829407MYA	3(4)	STATIC RAM, 8K X 8, 70 NS ACCESS TIME		QP Semi
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
AS7C192C28/883C	5962-8993503XA	1	STATIC RAM, 64K X 4, 25 NS ACCESS TIME		Austin
QP7C198L-100DMB	5962-8855201XA	2	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		QP Semi
QP7C198L-100LMB	5962-8855201YA	2	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		QP Semi
QP7C198-100DMB	5962-8866201XA	2	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
QP7C198-100LMB	5962-8866201YA	2	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
QP7C199L-15DMB	5962-8855212UA	2	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
QP7C198L-15DMB	5962-8855212XA	2	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
QP7C198L-15LMB	5962-8855212YA	2	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
QP7C198-15DMB	5962-8866208XA	2	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
QP7C198-15LMB	5962-8866208YA	2	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
QP7C199L-17DMB	5962-8855211UA	2	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
QP7C198L-17DMB	5962-8855211XA	2	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
QP7C198L-17LMB	5962-8855211YA	2	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
QP7C199L-20DMB	5962-8855210UA	2	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
QP7C198L-20DMB	5962-8855210XA	2	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
QP7C198L-20LMB	5962-8855210YA	2	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi

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QP7C198-20DMB	5962-8866207XA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
QP7C198-20LMB	5962-8866207YA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
QP7C199L-25DMB	5962-8855206UA	2	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
QP7C198L-25DMB	5962-8855206XA	2	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
QP7C198L-25LMB	5962-8855206YA	2	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
QP7C198-25DMB	5962-8866206XA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
QP7C198-25LMB	5962-8866206YA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
QP7C199L-35DMB	5962-8855205UA	2	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
QP7C198L-35DMB	5962-8855205XA	2	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
QP7C198L-35LMB	5962-8855205YA	2	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
QP7C198-35DMB	5962-8866205XA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
QP7C198-35LMB	5962-8866205YA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
QP7C199L-45DMB	5962-8855204UA	2	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
QP7C198L-45DMB	5962-8855204XA	2	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
QP7C198L-45LMB	5962-8855204YA	2	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
QP7C199L-45DMB	5962-8855209UA	2	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
QP7C198L-45DMB	5962-8855209XA	2	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
QP7C198L-45LMB	5962-8855209YA	2	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
QP7C198-45DMB	5962-8866204XA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
QP7C198-45LMB	5962-8866204YA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
QP7C199L-55DMB	5962-8855203UA	2	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
QP7C198L-55DMB	5962-8855203XA	2	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
QP7C198L-55LMB	5962-8855203YA	2	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
QP7C199L-55DMB	5962-8855208UA	2	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
QP7C198L-55DMB	5962-8855208XA	2	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
QP7C198L-55LMB	5962-8855208YA	2	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
QP7C198-55DMB	5962-8866203XA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
QP7C198-55LMB	5962-8866203YA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
QP7C198L-70DMB	5962-8855202XA	2	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
QP7C198L-70LMB	5962-8855202YA	2	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
QP7C199L-70DMB	5962-8855207UA	2	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
QP7C198L-70DMB	5962-8855207XA	2	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
QP7C198L-70LMB	5962-8855207YA	2	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
QP7C198-70DMB	5962-8866202XA	2	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
QP7C198-70LMB	5962-8866202YA	2	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
QP7C199L-100DMB	5962-8855201UA	2	STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME		QP Semi
QP7C199-100KMB	5962-8866201MA	2	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
QP7C199-100DMB	5962-8866201NA	2	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
QP7C199-100FMB	5962-8866201TA	2	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
QP7C199-100LMB	5962-8866201UA	2	STATIC RAM, 32K X 8, 100 NS ACCESS TIME		QP Semi
AS5C2568EC-12L/883C	5962-8855213MA	1	STATIC RAM, 32K X 8, LOW-POWER, 12 NS ACCESS TIME		Austin
AS5C2568F-12L/883C	5962-8855213TA	1	STATIC RAM, 32K X 8, LOW-POWER, 12 NS ACCESS TIME		Austin
AS5C2568C-12L/883C	5962-8855213UA	1	STATIC RAM, 32K X 8, LOW-POWER, 12 NS ACCESS TIME		Austin
AS5C2568CW-12L/883C	5962-8855213XA	1	STATIC RAM, 32K X 8, LOW-POWER, 12 NS ACCESS TIME		Austin
AS5C2568ECW-12L/883C	5962-8855213YA	1	STATIC RAM, 32K X 8, LOW-POWER, 12 NS ACCESS TIME		Austin
QP7C199L-15LMB	5962-8855212MA	2	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
QP7C199L-15KMB	5962-8855212NA	2	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
QP7C199L-15FMB	5962-8855212TA	2	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		QP Semi
QP7C199-15KMB	5962-8866208MA	2	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
QP7C199-15DMB	5962-8866208NA	2	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
QP7C199-15FMB	5962-8866208TA	2	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
QP7C199-15LMB	5962-8866208UA	2	STATIC RAM, 32K X 8, 15 NS ACCESS TIME		QP Semi
AS5C2568EC-15L/883C	5962-8855212MA	1	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		Austin
AS5C2568F-15L/883C	5962-8855212TA	1	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		Austin

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AS5C2568C-15L/883C	5962-8855212UA	1	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		Austin
AS5C2568CW-15L/883C	5962-8855212XA	1	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		Austin
AS5C2568ECW-15L/883C	5962-8855212YA	1	STATIC RAM, 32K X 8, LOW-POWER, 15 NS ACCESS TIME		Austin
QP7C199L-17LMB	5962-8855211MA	2	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
QP7C199L-17KMB	5962-8855211NA	2	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
QP7C199L-17FMB	5962-8855211TA	2	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		QP Semi
AS5C2568EC-17L/883C	5962-8855211MA	1	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		Austin
AS5C2568F-17L/883C	5962-8855211TA	1	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		Austin
AS5C2568C-17L/883C	5962-8855211UA	1	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		Austin
AS5C2568CW-17L/883C	5962-8855211XA	1	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		Austin
AS5C2568ECW-17L/883C	5962-8855211YA	1	STATIC RAM, 32K X 8, LOW-POWER, 17 NS ACCESS TIME		Austin
QP7C199L-20LMB	5962-8855210MA	2	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
QP7C199L-20KMB	5962-8855210NA	2	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
QP7C199L-20FMB	5962-8855210TA	2	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		QP Semi
QP7C199-20KMB	5962-8866207MA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
QP7C199-20DMB	5962-8866207NA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
QP7C199-20FMB	5962-8866207TA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
QP7C199-20LMB	5962-8866207UA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME		QP Semi
AS5C2568EC-20L/883C	5962-8855210MA	1	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
AS5C2568F-20L/883C	5962-8855210TA	1	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
AS5C2568C-20L/883C	5962-8855210UA	1	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
AS5C2568CW-20L/883C	5962-8855210XA	1	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
AS5C2568ECW-20L/883C	5962-8855210YA	1	STATIC RAM, 32K X 8, LOW-POWER, 20 NS ACCESS TIME		Austin
QP7C199L-25LMB	5962-8855206MA	2	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
QP7C199L-25FMB	5962-8855206TA	2	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		QP Semi
QP7C199-25KMB	5962-8866206MA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
QP7C199-25DMB	5962-8866206NA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
QP7C199-25FMB	5962-8866206TA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
QP7C199-25LMB	5962-8866206UA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME		QP Semi
AS5C2568EC-25L/883C	5962-8855206MA	1	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
AS5C2568F-25L/883C	5962-8855206TA	1	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
AS5C2568ECW-25L/883C	5962-8855206YA	1	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		Austin
IDT71256L25L32B	5962-8855206YA	1	STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME		IDT
QP7C199L-35LMB	5962-8855205MA	2	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
QP7C199L-35KMB	5962-8855205NA	2	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
QP7C199L-35FMB	5962-8855205TA	2	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		QP Semi
QP7C199-35KMB	5962-8866205MA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
QP7C199-35DMB	5962-8866205NA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
QP7C199-35FMB	5962-8866205TA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
QP7C199-35LMB	5962-8866205UA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME		QP Semi
AS5C2568EC-35L/883C	5962-8855205MA	1	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		Austin
AS5C2568F-35L/883C	5962-8855205TA	1	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		Austin
AS5C2568C-35L/883C	5962-8855205UA	1	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		Austin
AS5C2568CW-35L/883C	5962-8855205XA	1	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		Austin
AS5C2568ECW-35L/883C	5962-8855205YA	1	STATIC RAM, 32K X 8, LOW-POWER, 35 NS ACCESS TIME		Austin
QP7C199L-45LMB	5962-8855209MA	2	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
QP7C199L-45KMB	5962-8855209NA	2	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
QP7C199L-45FMB	5962-8855209TA	2	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		QP Semi
QP7C199-45KMB	5962-8866204MA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
QP7C199-45DMB	5962-8866204NA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi

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QP7C199-45FMB	5962-8866204TA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
QP7C199-45LMB	5962-8866204UA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		QP Semi
AS5C2568EC-45L/883C	5962-8855209MA	1	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
AS5C2568F-45L/883C	5962-8855209TA	1	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
AS5C2568C-45L/883C	5962-8855209UA	1	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
AS5C2568CW-45L/883C	5962-8855209XA	1	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
AS5C2568ECW-45L/883C	5962-8855209YA	1	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		Austin
MT5C2568F-45883C	5962-8866204TA	1	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME		Austin
IDT71256L45L32B	5962-8855204YA	1	STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME		IDT
QP7C199L-55LMB	5962-8855208MA	2	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
QP7C199L-55KMB	5962-8855208NA	2	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
QP7C199L-55FMB	5962-8855208TA	2	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		QP Semi
QP7C199-55KMB	5962-8866203MA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
QP7C199-55DMB	5962-8866203NA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
QP7C199-55FMB	5962-8866203TA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
QP7C199-55LMB	5962-8866203UA	2	STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME		QP Semi
AS5C2568EC-55L/883C	5962-8855208MA	1	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
AS5C2568F-55L/883C	5962-8855208TA	1	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
AS5C2568C-55L/883C	5962-8855208UA	1	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
AS5C2568CW-55L/883C	5962-8855208XA	1	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
AS5C2568ECW-55L/883C	5962-8855208YA	1	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		Austin
IDT71256L55L32B	5962-8855203YA	1	STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME		IDT
QP7C199L-70DMB	5962-8855202UA	2	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
QP7C199L-70LMB	5962-8855207MA	2	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
QP7C199L-70FMB	5962-8855207TA	2	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		QP Semi
QP7C199-70KMB	5962-8866202MA	2	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
QP7C199-70DMB	5962-8866202NA	2	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
QP7C199-70FMB	5962-8866202TA	2	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
QP7C199-70LMB	5962-8866202UA	2	STATIC RAM, 32K X 8, 70 NS ACCESS TIME		QP Semi
AS5C2568EC-70L/883C	5962-8855207MA	1	STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME		Austin
MMDP-67204FV-15MQ	5962-8956808QNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
MMCP-67204FV-15MQ	5962-8956808QTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
SMDP-67204FV-15SV	5962-8956808VNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
SMDP-67204FV-15SR	5962D8956808VNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
SMCP-67204FV-15SV	5962-8956808VTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
SMCP-67204FV-15SR	5962D8956808VTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 15 NS ACCESS TIME		Atmel-Nantes
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
IDT7204L20LB	5962-8956807ZA	2	FIFO MEMORY, 4K X 9 PARALLEL, 20 NS ACCESS TIME		IDT
MMDP-67204HV-25MQ	5962-8956810QNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
MMCP-67204HV-25MQ	5962-8956810QTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
SMDP-67204HV-25SV	5962-8956810VNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
SMDP-67204HV-25SR	5962D8956810VNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
SMCP-67204HV-25SV	5962-8956810VTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
SMCP-67204HV-25SR	5962D8956810VTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 25 NS ACCESS TIME		Atmel-Nantes
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
IDT7204L30LB	5962-8956806ZA	2	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		IDT
MMDP-67204FV-30MQ	5962-8956806QNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
MMCP-67204FV-30MQ	5962-8956806QTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMDP-67204FV-30SV	5962-8956806VNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMDP-67204FV-30SR	5962D8956806VNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-67204FV-30SV	5962-8956806VTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-67204FV-30SR	5962D8956806VTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
MMDP-67204HV-30MQ	5962-8956809QNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
MMCP-67204HV-30MQ	5962-8956809QTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMDP-67204HV-30SV	5962-8956809VNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes

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SMDP-67204HV-30SR	5962D8956809VNC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-67204HV-30SV	5962-8956809VTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-67204HV-30SR	5962D8956809VTC	1(1.5)	FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
CY7C462A-50/MUA	5962-9317701MUA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
CY7C462A-50DMB	5962-9317701MXA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
CY7C462A-50LMB	5962-9317701MYA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
CY7C462A-50KMB	5962-9317701MZA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
CY7C462A-30/MUA	5962-9317702MUA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
CY7C462A-30DMB	5962-9317702MXA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
CY7C462A-30LMB	5962-9317702MYA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
CY7C462A-30KMB	5962-9317702MZA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
CY7C462A-20/MUA	5962-9317703MUA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME		QP Semi
CY7C462A-20DMB	5962-9317703MXA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME		QP Semi
CY7C462A-20LMB	5962-9317703MYA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME		QP Semi
CY7C462A-20KMB	5962-9317703MZA	3(4)	FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME		QP Semi
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
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
MMDP-67206FV-30MQ	5962-9317702QNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
MMCP-67206FV-30MQ	5962-9317702QTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMDP-67206FV-30SV	5962-9317702VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMDP-67206FV-30SR	5962D9317702VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-67206FV-30SV	5962-9317702VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-67206FV-30SR	5962D9317702VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME		Atmel-Nantes
MMDP-67206FV-15MQ	5962-9317704QNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
MMCP-67206FV-15MQ	5962-9317704QTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMDP-67206FV-15SV	5962-9317704VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMDP-67206FV-15SR	5962D9317704VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMCP-67206FV-15SV	5962-9317704VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMCP-67206FV-15SR	5962D9317704VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
MMDP-67206HV-30MQ	5962-9317707QNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
MMCP-67206HV-30MQ	5962-9317707QTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMDP-67206HV-30SV	5962-9317707VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMDP-67206HV-30SR	5962D9317707VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-67206HV-30SV	5962-9317707VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-67206HV-30SR	5962D9317707VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
MMDP-67206HV-15MQ	5962-9317708QNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
MMCP-67206HV-15MQ	5962-9317708QTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMDP-67206HV-15SV	5962-9317708VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMDP-67206HV-15SR	5962D9317708VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMCP-67206HV-15SV	5962-9317708VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMCP-67206HV-15SR	5962D9317708VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
MMDP-672061FV-30MQ	5962-9317705QNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
MMCP-672061FV-30MQ	5962-9317705QTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMDP-672061FV-30SV	5962-9317705VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes

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SMDP-672061FV-30SR	5962D9317705VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-672061FV-30SV	5962-9317705VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-672061FV-30SR	5962D9317705VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
MMDP-672061FV-15MQ	5962-9317706QNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
MMCP-672061FV-15MQ	5962-9317706QTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMDP-672061FV-15SV	5962-9317706VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMDP-672061FV-15SR	5962D9317706VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMCP-672061FV-15SV	5962-9317706VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMCP-672061FV-15SR	5962D9317706VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
MMDP-672061HV-30MQ	5962-9317709QNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
MMCP-672061HV-30MQ	5962-9317709QTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMDP-672061HV-30SV	5962-9317709VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMDP-672061HV-30SR	5962D9317709VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-672061HV-30SV	5962-9317709VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
SMCP-672061HV-30SR	5962D9317709VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 30 NS ACCESS TIME		Atmel-Nantes
MMDP-672061HV-15MQ	5962-9317710QNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
MMCP-672061HV-15MQ	5962-9317710QTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMDP-672061HV-15SV	5962-9317710VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMDP-672061HV-15SR	5962D9317710VNC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMCP-672061HV-15SV	5962-9317710VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
SMCP-672061HV-15SR	5962D9317710VTC	2(3)	FIFO MEMORY, 16K X 9 PARALLEL, LOW POWER, 15 NS ACCESS TIME		Atmel-Nantes
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
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
TLC7226MFKB	5962-87802012A	1(1)	D/A CONVERTER, QUAD 8-BIT, WITH OUTPUT AMPLIFIERS		T.I.
TLC7226MFKB	5962-87802012C	1(1)	D/A CONVERTER, QUAD 8-BIT, WITH OUTPUT AMPLIFIERS		T.I.
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		MSC
723FJAN	M38510/10201BHA 8/	1	VOLT. REGULATOR, ADJ., POSITIVE		MSC
723TJAN	M38510/10201BIA 8/	1	VOLT. REGULATOR, ADJ., POSITIVE		MSC
7C235A-25	5962-88636053A	1	PROM, 1K X 8, REGISTERED		QP Semi
7C235A-25	5962-8863605KA	1	PROM, 1K X 8, REGISTERED		QP Semi
7C235A-25	5962-8863605LA	1	PROM, 1K X 8, REGISTERED		QP Semi
7C235A-30	5962-88636023A	1	PROM, 1K X 8, REGISTERED, 30 NS ACCESS TIME		QP Semi
7C235A-30	5962-8863602KA	1	PROM, 1K X 8, REGISTERED, 30 NS ACCESS TIME		QP Semi
7C235A-30	5962-8863602LA	1	PROM, 1K X 8, REGISTERED, 30 NS ACCESS TIME		QP Semi
7C235A-30	5962-88636043A	1	PROM, 1K X 8, REGISTERED		QP Semi

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7C235A-30	5962-8863604KA	1	PROM, 1K X 8, REGISTERED		QP Semi
7C235A-40	5962-88636013A	1	PROM, 1K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
7C235A-40	5962-8863601KA	1	PROM, 1K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
7C235A-40	5962-8863601LA	1	PROM, 1K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
7C235A-40	5962-88636033A	1	PROM, 1K X 8, REGISTERED		QP Semi
7C235A-40	5962-8863603KA	1	PROM, 1K X 8, REGISTERED		QP Semi
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
IDT72404L15DB	5962-8684602VA	1	FIFO MEMORY, 64 X 5 PARALLEL, 15 MHZ	10/31/2004	IDT
IDT72404L35DB	5962-8684604VA	1	FIFO MEMORY, 64 X 5 PARALLEL, 35 MHZ	10/31/2004	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
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
LM725H/883	5962-9552901MGA	1	OP AMP, INSTRUMENTATION		National
CY7C265-18LMB	5962-8996704M3A	3(4)	PROM, 8K X 8, REGISTERED, 18 NS ACCESS TIME		QP Semi
CY7C265-18DMB	5962-8996704MXA	3(4)	PROM, 8K X 8, REGISTERED, 18 NS ACCESS TIME		QP Semi
CY7C265-18KMB	5962-8996704MYA	3(4)	PROM, 8K X 8, REGISTERED, 18 NS ACCESS TIME		QP Semi
CY7C265-25QMB	5962-8948402M3A	3(4)	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C265-25WMB	5962-8948402MXA	3(4)	PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME		QP Semi
CY7C265-25LMB	5962-8996703M3A	3(4)	PROM, 8K X 8, REGISTERED, 25 NS ACCESS TIME		QP Semi
CY7C265-25DMB	5962-8996703MXA	3(4)	PROM, 8K X 8, REGISTERED, 25 NS ACCESS TIME		QP Semi
CY7C265-25KMB	5962-8996703MYA	3(4)	PROM, 8K X 8, REGISTERED, 25 NS ACCESS TIME		QP Semi
CY7C265-50QMB	5962-8948401M3A	3(4)	PROM, UV ERASABLE, 8K X 8, 50 NS ACCESS TIME		QP Semi
CY7C265-50WMB	5962-8948401MXA	3(4)	PROM, UV ERASABLE, 8K X 8, 50 NS ACCESS TIME		QP Semi
CY7C265-50LMB	5962-8996702M3A	3(4)	PROM, 8K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
CY7C265-50DMB	5962-8996702MXA	3(4)	PROM, 8K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
CY7C265-50KMB	5962-8996702MYA	3(4)	PROM, 8K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
CY7C265-60LMB	5962-8996701M3A	3(4)	PROM, 8K X 8, REGISTERED, 60 NS ACCESS TIME		QP Semi
CY7C265-60DMB	5962-8996701MXA	3(4)	PROM, 8K X 8, REGISTERED, 60 NS ACCESS TIME		QP Semi
CY7C265-60KMB	5962-8996701MYA	3(4)	PROM, 8K X 8, REGISTERED, 60 NS ACCESS TIME		QP Semi
CY7C269-15QMB	5962-9093003M3A	3(4)	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 15 NS ACCESS TIME		QP Semi
CY7C269-15WMB	5962-9093003MXA	3(4)	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 15 NS ACCESS TIME		QP Semi
CY7C269-18LMB	5962-9083104M3A	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 18 NS ACCESS TIME		QP Semi
CY7C269-18DMB	5962-9083104MXA	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 18 NS ACCESS TIME		QP Semi
CY7C269-18KMB	5962-9083104MYA	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 18 NS ACCESS TIME		QP Semi
CY7C269-25LMB	5962-9083103M3A	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 25 NS ACCESS TIME		QP Semi
CY7C269-25DMB	5962-9083103MXA	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 25 NS ACCESS TIME		QP Semi
CY7C269-25KMB	5962-9083103MYA	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 25 NS ACCESS TIME		QP Semi
CY7C269-25QMB	5962-9093002M3A	3(4)	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 25 NS ACCESS TIME		QP Semi
CY7C269-25WMB	5962-9093002MXA	3(4)	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 25 NS ACCESS TIME		QP Semi
CY7C269-50LMB	5962-9083102M3A	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME		QP Semi
CY7C269-50DMB	5962-9083102MXA	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME		QP Semi
CY7C269-50KMB	5962-9083102MYA	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME		QP Semi
CY7C269-50QMB	5962-9093001M3A	3(4)	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME		QP Semi
CY7C269-50WMB	5962-9093001MXA	3(4)	PROM, UV ERASABLE, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME		QP Semi
CY7C269-60LMB	5962-9083101M3A	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 60 NS ACCESS TIME		QP Semi
CY7C269-60DMB	5962-9083101MXA	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 60 NS ACCESS TIME		QP Semi
CY7C269-60KMB	5962-9083101MYA	3(4)	PROM, 8K X 8, REGISTERED DIAGNOSTIC, 60 NS ACCESS TIME		QP Semi
CY7C277-40DMB	5962-9215502MXA	2	PROM, 32K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
CY7C277-40LMB	5962-9215502MYA	2	PROM, 32K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
CY7C277-40KMB	5962-9215502MZA	2	PROM, 32K X 8, REGISTERED, 40 NS ACCESS TIME		QP Semi
CY7C277-50DMB	5962-9215501MXA	2	PROM, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
CY7C277-50LMB	5962-9215501MYA	2	PROM, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
CY7C277-50KMB	5962-9215501MZA	2	PROM, 32K X 8, REGISTERED, 50 NS ACCESS TIME		QP Semi
CY7C281A-30LMB	5962-87651033A	2	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
CY7C281A-30KMB	5962-8765103KA	2	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
CY7C281A-30LMB	5962-8765103LA	2	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
CY7C281A-45LMB	5962-87651023A	2	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
CY7C281A-45KMB	5962-8765102KA	2	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
CY7C281A-45DMB	5962-8765102LA	2	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
CY7C282A-30DMB	5962-8765103JA	2	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
CY7C282A-45DMB	5962-8765102JA	2	PROM, 1K X 8, WITH 3-STATE OUTPUTS		QP Semi
7C291A-35DMB	5962-8873403LA	2	PROM, 2K X 8, 35 NS ACCESS TIME		QP Semi
7C291A-45DMB	5962-8873402LA	2	PROM, 2K X 8, 45 NS ACCESS TIME		QP Semi
7C291A-55DMB	5962-8873401LA	2	PROM, 2K X 8, 55 NS ACCESS TIME		QP Semi
ISL72991RHQF	5962F0250301QXC	2(3)	VOLTAGE REGULATOR, RAD HARD, ADJUSTABLE, NEGATIVE LOW DROPOUT		Intersil
ISL72991RHVX	5962F0250301V9A	2(3)	VOLTAGE REGULATOR, RAD HARD, ADJUSTABLE, NEGATIVE LOW DROPOUT		Intersil
ISL72991RHVF	5962F0250301VXC	2(3)	VOLTAGE REGULATOR, RAD HARD, ADJUSTABLE, NEGATIVE LOW DROPOUT		Intersil
CY7C335-66QMB	5962-9451002MZA	2	PROG. LOGIC DEVICE, UV ERASABLE, 12 MACROCELL, 66 MHZ	5/3/2004	Cypress
CY7C342B-15RMB	5962-8946805XC	1	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 15 NS DELAY TIME		QP Semi
CY7C342B-15HMB	5962-8946805YA	1	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 15 NS DELAY TIME		QP Semi
CY7C342B-20RMB	5962-8946804XC	1	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 20 NS DELAY TIME		QP Semi
CY7C342B-20HMB	5962-8946804YA	1	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 20 NS DELAY TIME		QP Semi
CY7C342B-25RMB	5962-8946803XC	1	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 25 NS DELAY TIME		QP Semi
CY7C342B-25HMB	5962-8946803YA	1	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 25 NS DELAY TIME		QP Semi
CY7C342B-30RMB	5962-8946802XC	1	PROG. LOGIC DEVICE, UV ERASABLE, 128 MACROCELL, 30 NS DELAY TIME		QP Semi
CY7C342B-30HMB	5962-8946802YA	1	PROG. LOGIC DEVICE, UV ERASABLE, 128 MACROCELL, 30 NS DELAY TIME		QP Semi
CY7C342B-35RMB	5962-8946801XC	1	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME		QP Semi
CY7C342B-35HMB	5962-8946801YA	1	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME		QP Semi
CY7C342B-35HMB	5962-8946801YA	1	PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME	5/3/2004	Cypress
CY7C374I-66YMB	5962-9759801QYA	2(2.2)	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
CY7C374I-83GMB	5962-9759802QXC	2(2.2)	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
CY7C374I-83YMB	5962-9759802QYA	2(2.2)	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
CY7C375I-66UMB	5962-9759901QZC	3(4.4)	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
CY7C375I-83GMB	5962-9759902QXC	3(4.4)	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
CY7C375I-83UMB	5962-9759902QZC	3(4.4)	PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL	5/3/2004	Cypress
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
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
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
ACTS74HMSR-02	5962F9671302V9C	1(0.8)	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Intersil
RM741/B2A	M38510/10101B2A	1	OP AMP, GENERAL PURPOSE		QP Semi
RM741/BCA	M38510/10101BCA	1	OP AMP, GENERAL PURPOSE		QP Semi

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
RM741/BGA	M38510/10101BGA	1	OP AMP, GENERAL PURPOSE		QP Semi
RM741/BHA	M38510/10101BHA	1	OP AMP, GENERAL PURPOSE		QP Semi
RM741/BPA	M38510/10101BPA	1	OP AMP, GENERAL PURPOSE		QP Semi
JL741BCA	M38510/10101BCA 8/	1(0.75)	OP AMP, GENERAL PURPOSE	6/2/2004	National
JL741BGA	M38510/10101BGA 8/	1(0.75)	OP AMP, GENERAL PURPOSE	6/2/2004	National
JL741BHA	M38510/10101BHA 8/	1(0.75)	OP AMP, GENERAL PURPOSE	6/2/2004	National
JL741BPA	M38510/10101BPA 8/	1(0.75)	OP AMP, GENERAL PURPOSE	6/2/2004	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
CY7C432-120DMB	5962-9071501MXA	3(4)	FIFO MEMORY, 4K X 9, 120 NS ACCESS TIME		QP Semi
CY7C432-30DMB	5962-9071507MXA	3(4)	FIFO MEMORY, 4K X 9, 20 NS ACCESS TIME		QP Semi
CY7C432-30DMB	5962-9071506MXA	3(4)	FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME		QP Semi
CY7C432-40DMB	5962-9071505MXA	3(4)	FIFO MEMORY, 4K X 9, 40 NS ACCESS TIME		QP Semi
CY7C432-50DMB	5962-9071504MXA	3(4)	FIFO MEMORY, 4K X 9, 50 NS ACCESS TIME		QP Semi
CY7C432-65DMB	5962-9071503MXA	3(4)	FIFO MEMORY, 4K X 9, 65 NS ACCESS TIME		QP Semi
CY7C432-80DMB	5962-9071502MXA	3(4)	FIFO MEMORY, 4K X 9, 80 NS ACCESS TIME		QP Semi
CY7C433-120DMB	5962-9071501MUA	3(4)	FIFO MEMORY, 4K X 9, 120 NS ACCESS TIME		QP Semi
CY7C433-120KMB	5962-9071501MYA	3(4)	FIFO MEMORY, 4K X 9, 120 NS ACCESS TIME		QP Semi
CY7C433-120LMB	5962-9071501MZA	3(4)	FIFO MEMORY, 4K X 9, 120 NS ACCESS TIME		QP Semi
CY7C433-20DMB	5962-9071507MUA	3(4)	FIFO MEMORY, 4K X 9, 20 NS ACCESS TIME		QP Semi
CY7C433-20KMB	5962-9071507MYA	3(4)	FIFO MEMORY, 4K X 9, 20 NS ACCESS TIME		QP Semi
CY7C433-20LMB	5962-9071507MZA	3(4)	FIFO MEMORY, 4K X 9, 20 NS ACCESS TIME		QP Semi
CY7C433-30DMB	5962-9071506MUA	3(4)	FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME		QP Semi
CY7C433-30KMB	5962-9071506MYA	3(4)	FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME		QP Semi
CY7C433-30LMB	5962-9071506MZA	3(4)	FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME		QP Semi
CY7C433-40DMB	5962-9071505MUA	3(4)	FIFO MEMORY, 4K X 9, 40 NS ACCESS TIME		QP Semi
CY7C433-40KMB	5962-9071505MYA	3(4)	FIFO MEMORY, 4K X 9, 40 NS ACCESS TIME		QP Semi
CY7C433-40LMB	5962-9071505MZA	3(4)	FIFO MEMORY, 4K X 9, 40 NS ACCESS TIME		QP Semi
CY7C433-50DMB	5962-9071504MUA	3(4)	FIFO MEMORY, 4K X 9, 50 NS ACCESS TIME		QP Semi
CY7C433-50KMB	5962-9071504MYA	3(4)	FIFO MEMORY, 4K X 9, 50 NS ACCESS TIME		QP Semi
CY7C433-50LMB	5962-9071504MZA	3(4)	FIFO MEMORY, 4K X 9, 50 NS ACCESS TIME		QP Semi
CY7C433-65DMB	5962-9071503MUA	3(4)	FIFO MEMORY, 4K X 9, 65 NS ACCESS TIME		QP Semi
CY7C433-65KMB	5962-9071503MYA	3(4)	FIFO MEMORY, 4K X 9, 65 NS ACCESS TIME		QP Semi
CY7C433-65LMB	5962-9071503MZA	3(4)	FIFO MEMORY, 4K X 9, 65 NS ACCESS TIME		QP Semi
CY7C433-80DMB	5962-9071502MUA	3(4)	FIFO MEMORY, 4K X 9, 80 NS ACCESS TIME		QP Semi
CY7C433-80KMB	5962-9071502MYA	3(4)	FIFO MEMORY, 4K X 9, 80 NS ACCESS TIME		QP Semi
CY7C433-80LMB	5962-9071502MZA	3(4)	FIFO MEMORY, 4K X 9, 80 NS ACCESS TIME		QP Semi
7C439/MZA	5962-9232102MZA	1	FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME		QP Semi
ISL74422ARHQF	5962F0152101QXC	1(1.75)	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
ISL74422ARHVX	5962F0152101V9A	1(1.75)	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
ISL74422ARHVF	5962F0152101VXC	1(1.75)	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
ISL74422BRHQF	5962F0324801QXC	1(1.5)	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
ISL74422BRHVX	5962F0324801V9A	1(1.5)	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
ISL74422BRHVF	5962F0324801VXC	1(1.5)	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
7C453-14/MXA	5962-9312403MXA	1	FIFO MEMORY, 2K X 9, CLOCKED, 14 NS ACCESS TIME		QP Semi
7C453-14/MYA	5962-9312403MYA	1	FIFO MEMORY, 2K X 9, CLOCKED, 14 NS ACCESS TIME		QP Semi
CY7C464A-15DMB	5962-9315207QXA	3(4)	FIFO MEMORY, 32K X 9, 15 NS ACCESS TIME		QP Semi
CY7C464A-15LMB	5962-9315207QYA	3(4)	FIFO MEMORY, 32K X 9, 15 NS ACCESS TIME		QP Semi
CY7C464A-20DMB	5962-9315206QXA	3(4)	FIFO MEMORY, 32K X 9, 20 NS ACCESS TIME		QP Semi
CY7C464A-20LMB	5962-9315206QYA	3(4)	FIFO MEMORY, 32K X 9, 20 NS ACCESS TIME		QP Semi
CY7C464A-25DMB	5962-9315205QXA	3(4)	FIFO MEMORY, 32K X 9, 25 NS ACCESS TIME		QP Semi
CY7C464A-25LMB	5962-9315205QYA	3(4)	FIFO MEMORY, 32K X 9, 25 NS ACCESS TIME		QP Semi
CY7C464A-40DMB	5962-9315204QXA	3(4)	FIFO MEMORY, 32K X 9, 40 NS ACCESS TIME		QP Semi
CY7C464A-40LMB	5962-9315204QYA	3(4)	FIFO MEMORY, 32K X 9, 40 NS ACCESS TIME		QP Semi
CY7C466A-25LMB	5962-9961501QYA	3(4)	MEMORY, 64K X 9 CASCADABLE FIFO, 25 NS ACCESS TIME		QP Semi
CY7C466A-15LMB	5962-9961502QYA	3(4)	MEMORY, 64K X 9 CASCADABLE FIFO, 15 NS ACCESS TIME		QP Semi
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	7/7/2004	National
JL747BDA	M38510/10102BDA 8/	1(0.75)	OP AMP, GENERAL PURPOSE, DUAL	7/7/2004	National
JL747BIA	M38510/10102BIA 8/	1(0.75)	OP AMP, GENERAL PURPOSE, DUAL	7/7/2004	National
JL747SCA	M38510/10102SCA 8/	1(0.75)	OP AMP, GENERAL PURPOSE, DUAL		National
JL747SIA	M38510/10102SIA 8/	1(0.75)	OP AMP, GENERAL PURPOSE, DUAL		National
LM747A/BCA	M38510/10102BCA	1	OP AMP, GENERAL PURPOSE, DUAL		Rochester

Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
LM747A/BDA	M38510/10102BDA	1	OP AMP, GENERAL PURPOSE, DUAL		Rochester
LM747A/BIA	M38510/10102BIA	1	OP AMP, GENERAL PURPOSE, DUAL		Rochester
UT75E/R*QCH	5962H96B0207Q*A	1(0.5)	STANDARD CELL ARRAY, 75K GATES		Aeroflex
UT75E/R*VCH	5962H96B0207V*A	1(0.5)	STANDARD CELL ARRAY, 75K GATES		Aeroflex
UT75*QCR	5962R96B0214Q*C	1(0.5)	STANDARD CELL ARRAY, 75K GATES		Aeroflex
UT75*VCR	5962R96B0214V*C	1(0.5)	STANDARD CELL ARRAY, 75K GATES		Aeroflex
UT75E/R_QCH	5962H97B0407QXC	1(0.5)	STANDARD CELL ARRAY, 75K GATES		Aeroflex
UT75E/R_VCH	5962H97B0407VXC	1(0.5)	STANDARD CELL ARRAY, 75K GATES		Aeroflex
UT7Q512-UCA	5962D9960601QUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
UT7Q512-UCC	5962D9960601QUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
UT7Q512-UCA	5962D9960601TUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
UT7Q512-UCC	5962D9960601TUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
UT7Q512-UCA	5962D9960602QUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
UT7Q512-UCC	5962D9960602QUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
UT7Q512-UCA	5962D9960602TUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
UT7Q512-UCC	5962D9960602TUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME		Aeroflex
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, ±1 LSB'S OF GAIN ERROR		Analog Devices
AD7528UQ/883B	5962-8770103RA	1	D/A CONVERTER, DUAL 8-BIT, BUFFERED, ±1 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
AD7569SE/883B	5962-89629013A	1	ANALOG I/O SYSTEM, 8-BIT, ±1 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
AD7572SQ12/883B	5962-8759101LA	0	A/D CONVERTER, HIGH-SPEED		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
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
SL82S141/BZA	M38510/20802BZA	1	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		Lansdale
82S137/BUA	M38510/20602BUA	1(0.25)	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
SL82S137/BZA	M38510/20602BZA	1	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale

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AD766SD/883B	5962-9201601MEA	1	D/A CONVERTER, 16-BIT		Analog Devices
ICL7667MTV/883B	5962-8766001GC	1	DRIVER, MOSFET, DUAL POWER		Rochester
ICL7667MJA/883B	5962-8766001PA	1	DRIVER, MOSFET, DUAL POWER		Rochester
AD767SD/883B	5962-8961701LA	1	D/A CONVERTER, 12-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
HS0-7687RH-Q	5962-97A0601V9A	1(1)	DUAL DRIVER, RAD HARD, LINEAR		Intersil
HS9-7687RH-Q	5962-97A0601VXC	1(1)	DUAL DRIVER, RAD HARD, LINEAR		Intersil
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
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
TLC7705MFKB	5962-9751301Q2A	3(4)	MICROPOWER SUPPLY VOLTAGE SUPERVISOR		T.I.
TLC7705MUB	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
TLC7733MFKB	5962-9750901Q2A	3(4)	MICROPOWER SUPPLY VOLTAGE SUPERVISOR		T.I.
TLC7733MJGB	5962-9750901QPA	3(4)	MICROPOWER SUPPLY VOLTAGE SUPERVISOR		T.I.
HI1-774T/883	5962-9958201QXC	1	A/D CONVERTER, 12-BIT, MICROPROCESSOR INTERFACE	10/5/2004	Intersil
TL7770-5/M2A	5962-9093201M2A	1(1)	POWER SUPPLY SUPERVISOR, DUAL		QP Semi
TL7770-5/MEA	5962-9093201MEA	1(1)	POWER SUPPLY SUPERVISOR, DUAL		QP Semi
SG7805AL/883B	5962-87782012A	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		MSC
SG7805AIG/883B	5962-8778201UA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		MSC
SG7805AT/883B	5962-8778201XA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		MSC
SG7805AK/883B	5962-8778201YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		MSC
SG7805AR/883B	5962-8778201ZA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		MSC
7805TJAN	M38510/10702BXA 8/	1	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
7805KJAN	M38510/10706BYA 8/	1	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
IP7805AG-DESC	5962-8778201TA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
IP7805AIG-DESC	5962-8778201UA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
IP78M05AH-DESC	5962-8778201XA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
IP7805AK-DESC	5962-8778201YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
IP7805AR-DESC	5962-8778201ZA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
IP78M05J-DESC	5962-8778202PA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
IP78M05H-DESC	5962-8778202XA	1	VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A		Semelab
SG7806AT/883B	5962-8962601XA		VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A		MSC
SG7806AK/883B	5962-8962601YA		VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A		MSC
SG7806AR/883B	5962-8962601ZA		VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A		MSC
SG7808AIG/883B	5962-8962801UA	1	VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A		MSC
SG7808AT/883B	5962-8962801XA	1	VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A		MSC
SG7808AK/883B	5962-8962801YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A		MSC
SG7808AR/883B	5962-8962801ZA	1	VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A		MSC
SG7812AL/883B	5962-87776012A	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		MSC
SG7812AIG/883B	5962-8777601UA	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		MSC
SG7812AT/883B	5962-8777601XA	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		MSC
SG7812AK/883B	5962-8777601YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		MSC
SG7812AR/883B	5962-8777601ZA	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		MSC
7812TJAN	M38510/10703BXA 8/	1	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
7812KJAN	M38510/10707BYA 8/	1	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
IP78M12AJ-DESC	5962-8777601PA	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
IP7812AG-DESC	5962-8777601TA	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
IP7812AIG-DESC	5962-8777601UA	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
IP78M12AH-DESC	5962-8777601XA	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
IP7812AK-DESC	5962-8777601YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
IP7812AR-DESC	5962-8777601ZA	1	VOLT. REGULATOR, FIXED, POSITIVE, 1.0A		Semelab
IP78M12J-DESC	5962-8777602PA	1	VOLT. REGULATOR, FIXED, POSITIVE, 12V		Semelab
IP78M12H-DESC	5962-8777602XA	1	VOLT. REGULATOR, FIXED, POSITIVE, 12V		Semelab
DS78C120J/883	5962-8963001EA	1	LINE DRIVER, DUAL DIFFERENTIAL, CMOS-COMPATIBLE		National

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SG7815AL/883B	5962-88553012A	1	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		MSC
SG7815AIG/883B	5962-8855301UA	0	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		MSC
SG7815AT/883B	5962-8855301XA	0	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		MSC
SG7815AK/883B	5962-8855301YA	0	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		MSC
SG7815AR/883B	5962-8855301ZA	0	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		MSC
7815TJAN	M38510/10704BXA 8/	1	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
7815KJAN	M38510/10708BYA 8/	1	VOLTAGE REGULATOR, FIXED, POSITIVE		MSC
IP7815AG-DESC	5962-8855301TA	1	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		Semelab
IP7815AIG-DESC	5962-8855301UA	1	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		Semelab
IP78M15AH-DESC	5962-8855301XA	1	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		Semelab
IP7815AK-DESC	5962-8855301YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		Semelab
IP7815AR-DESC	5962-8855301ZA	1	VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A		Semelab
SG7818AL/883B	5962-89915012A	1	VOLT. REGULATOR, FIXED, POSITIVE, 18V		MSC
SG7818AIG/883B	5962-8991501UA	1	VOLT. REGULATOR, FIXED, POSITIVE, 18V		MSC
SG7818AT/883B	5962-8991501XA	1	VOLT. REGULATOR, FIXED, POSITIVE, 18V		MSC
SG7818AK/883B	5962-8991501YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 18V		MSC
SG7818AR/883B	5962-8991501ZA	1	VOLT. REGULATOR, FIXED, POSITIVE, 18V		MSC
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		MSC
SG7820AT/883B	5962-9152301MXA	1	VOLT. REGULATOR, FIXED, POSITIVE, 20V		MSC
SG7820AK/883B	5962-9152301MYA	1	VOLT. REGULATOR, FIXED, POSITIVE, 20V		MSC
SG7820AR/883B	5962-9152301MZA	1	VOLT. REGULATOR, FIXED, POSITIVE, 20V		MSC
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		MSC
SG7824AK/883B	5962-8855401YA	1	VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A		MSC
SG7824AR/883B	5962-8855401ZA	1	VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A		MSC
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
MM78C29J/883	5962-9321001MCA	1	LINE DRIVER, QUAD SINGLE-ENDED		Rochester
DS7831J/883B	8004101EA	I	LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL, W/OUTPUT DIODE CLAMPING	12/1/2004	National
DS7831W/883B	8004101FA	1	LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL, W/OUTPUT DIODE CLAMPING	12/1/2004	National
DS7832E/883B	80041022A	1	LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL		Rochester
DS7832J/883B	8004102EA	1	LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL		Rochester
DS7832W/883B	8004102FA	1	LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL		Rochester
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
AD7846SQ/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
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
GEM32003QQA	5962-8853503QA	2(2)	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
GEM32003QQC	5962-8853503QC	2(2)	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff

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GEM32003QXA	5962-8853503XA	2(2)	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
GEM32003QXC	5962-8853503XC	2(2)	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
GEM32003QYA	5962-8853503YA	2(2)	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
GEM32003QYC	5962-8853503YC	2(2)	MICROPROCESSOR, 4-BIT SLICE, 35 NS CYCLE TIME		Sarnoff
SG7905AL/883B	5962-88746012A	3	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
SG7905AIG/883B	5962-8874601UA	3	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
SG7905AT/883B	5962-8874601XA	3	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
SG7905AK/883B	5962-8874601YA	3	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
SG7905AR/883B	5962-8874601ZA	3	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
7905TJAN	M38510/11501BXA 8/	3	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
7905KJAN	M38510/11505BYA 8/	3	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		MSC
T7905EFWMQ	5962-02A0901QXC	2(3.99)	ASIC, GATE ARRAY BASED ADVANCED GPS/GLONASS		Atmel-Nantes
T7905EFWMV	5962-02A0901VXC	2(3.99)	ASIC, GATE ARRAY BASED ADVANCED GPS/GLONASS		Atmel-Nantes
IP7905AK-DESC	5962-8874601YA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		Semelab
IP7905AR-DESC	5962-8874601ZA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A		Semelab
T7906EKTMQ	5962-02A0201QXC	2(3.99)	ASIC, SINGLE POINT TO POINT IEEE 1355 HIGH SPEED CONTROLLER		Atmel-Nantes
T7906EKTSV	5962-02A0201VXC	2(3.99)	ASIC, SINGLE POINT TO POINT IEEE 1355 HIGH SPEED CONTROLLER		Atmel-Nantes
SG7908AG/883B	5962-8987001TA	3	VOLT. REGULATOR, FIXED, NEGATIVE, 8V		MSC
SG7908AIG/883B	5962-8987001UA	3	VOLT. REGULATOR, FIXED, NEGATIVE, 8V		MSC
SG7908AT/883B	5962-8987001XA	3	VOLT. REGULATOR, FIXED, NEGATIVE, 8V		MSC
SG7908AK/883B	5962-8987001YA	3	VOLT. REGULATOR, FIXED, NEGATIVE, 8V		MSC
SG7908AR/883B	5962-8987001ZA	3	VOLT. REGULATOR, FIXED, NEGATIVE, 8V		MSC
AT7908EJLMQ	5962-03A0601QXC	3(4)	ASIC, GATE ARRAY, CAN ASIC SPACE APPLICATION		Atmel-Nantes
AT7908EJLSV	5962-03A0601VXC	3(4)	ASIC, GATE ARRAY, CAN ASIC SPACE APPLICATION		Atmel-Nantes
SG7912AL/883B	5962-88747012A	3(4)	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
SG7912AIG/883B	5962-8874701UA	0	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
SG7912AT/883B	5962-8874701XA	0	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
SG7912AK/883B	5962-8874701YA	0	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
SG7912AR/883B	5962-8874701ZA	0	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
7912TJAN	M38510/11502BXA 8/	3	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
7912KJAN	M38510/11506BYA 8/	3	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		MSC
IP7912AG-DESC	5962-8874701TA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
IP7912AIG-DESC	5962-8874701UA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
IP79M12AH-DESC	5962-8874701XA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
IP7912AK-DESC	5962-8874701YA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
IP7912AR-DESC	5962-8874701ZA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A		Semelab
SG7915AL/883B	5962-88748012A	3	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
SG7915AIG/883B	5962-8874801UA	0	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
SG7915AT/883B	5962-8874801XA	0	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
SG7915AK/883B	5962-8874801YA	0	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
SG7915AP/883B	5962-8874801ZA	0	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
7915TJAN	M38510/11503BXA 8/	3	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
7915KJAN	M38510/11507BYA 8/	3	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		MSC
IP7915AG-DESC	5962-8874801TA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
IP7915AIG-DESC	5962-8874801UA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
IP79M15AH-DESC	5962-8874801XA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
IP7915AK-DESC	5962-8874801YA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
IP7915AR-DESC	5962-8874801ZA	1	VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A		Semelab
7924KJAN	M38510/11508BYA 8/	3	VOLT. REGULATOR, FIXED, NEGATIVE, 24V, 1.0A		MSC
AS796802BCA	5962-9052701QXA	1	TRANSMITTER INTERFACE, TRANSPARENT ASYNCHRONOUS		Austin
AS7968	5962-9052701M3A	3(4)	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
CY7B991-7LMB	5962-9452201MXA	2(>2.2)	BUFFER, CLOCK, PROGRAMMABLE SKEW		Cypress
CY7B992-7LMB	5962-9311201MXA	3	CLOCK BUFFER, PROGRAMMABLE SKEW		Cypress
CY7C424-30DMB	5962-9158506MYA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
CY7C424-40DMB	5962-9158505MYA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME		QP Semi
CY7C424-50DMB	5962-9158504MYA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
CY7C425-30LMB	5962-9158506MUA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
CY7C425-30DMB	5962-9158506MXA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi

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CY7C425-30KMB	5962-9158506MZA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME		QP Semi
CY7C425-40LMB	5962-9158505MUA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME		QP Semi
CY7C425-40DMB	5962-9158505MXA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME		QP Semi
CY7C425-40KMB	5962-9158505MZA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME		QP Semi
CY7C425-50LMB	5962-9158504MUA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
CY7C425-50DMB	5962-9158504MXA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
CY7C425-50KMB	5962-9158504MZA	3(4)	FIFO MEMORY, 1K X 9 PARALLEL, 50 NS ACCESS TIME		QP Semi
AD8001SQ	5962-9459301MPA	1(1)	CURRENT FEEDBACK AMPLIFIER, 800 MHZ		Analog Devices
AD8001SL/QMLV	5962-9459301VHA	1	CURRENT FEEDBACK AMPLIFIER, 800 MHZ		Analog Devices
AD8001SL/QMLR	5962R9459301VHA	1	CURRENT FEEDBACK AMPLIFIER, 800 MHZ		Analog Devices
AD8001SQ/QMLV	5962-9459301VPA	1	CURRENT FEEDBACK AMPLIFIER, 800 MHZ		Analog Devices
AD8001SQ/QMLR	5962R9459301VPA	1	CURRENT FEEDBACK AMPLIFIER, 800 MHZ		Analog Devices
MQ80C186-10/BYA	5962-8850101YA	1	MICROPROCESSOR, 16-BIT, 10 MHZ		Rochester
MQ80C186-10/BYC	5962-8850101YC	1	MICROPROCESSOR, 16-BIT, 10 MHZ		Rochester
MG80C186-10/BZA	5962-8850101ZA	1	MICROPROCESSOR, 16-BIT, 10 MHZ		Rochester
MG80C186-10/BZC	5962-8850101ZC	1	MICROPROCESSOR, 16-BIT, 10 MHZ		Rochester
MQ80C186-12/BYA	5962-8850102YA	1	MICROPROCESSOR, 16-BIT, 12.5 MHZ		Rochester
MQ80C186-12/BYC	5962-8850102YC	1	MICROPROCESSOR, 16-BIT, 12.5 MHZ		Rochester
MG80C186-12/BZA	5962-8850102ZA	1	MICROPROCESSOR, 16-BIT, 12.5 MHZ		Rochester
MG80C186-12/BZC	5962-8850102ZC	1	MICROPROCESSOR, 16-BIT, 12.5 MHZ		Rochester
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
UT80CRH196KDS-QCDIE	5962F0252301Q9A	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WCA	5962-0252301QXA	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WCA	5962F0252301QXA	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WCC	5962-0252301QXC	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WCC	5962F0252301QXC	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-VCDIE	5962F0252301V9A	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WCA	5962F0252301VXA	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WCC	5962F0252301VXC	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-QWDIE	5962F0252302Q9A	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WWA	5962-0252302QXA	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WWA	5962F0252302QXA	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WWC	5962-0252302QXC	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WWC	5962F0252302QXC	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-VWDIE	5962F0252302V9A	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WWA	5962F0252302VXA	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KDS-WWC	5962F0252302VXC	2(2)	MCS-96 BASED MICROCONTROLLER		Aeroflex
UT80CRH196KD_QDIE	5962R9858301Q9A	1(0.6)	MICROCONTROLLER		Aeroflex
UT80C196KD-WCA	5962-9858301QXA	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD-WCA	5962R9858301QXA	1(0.6)	MICROCONTROLLER		Aeroflex
UT80C196KD-WCC	5962-9858301QXC	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD-WCC	5962R9858301QXC	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD_VDIE	5962R9858301V9A	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD-WCA	5962R9858301VXA	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD-WCC	5962R9858301VXC	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD_QWDIE	5962R9858302Q9A	1(0.6)	MICROCONTROLLER		Aeroflex
UT80C196KD-WWA	5962-9858302QXA	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD-WWA	5962R9858302QXA	1(0.6)	MICROCONTROLLER		Aeroflex
UT80C196KD-WWC	5962-9858302QXC	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD-WWC	5962R9858302QXC	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD_VWDIE	5962R9858302V9A	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD-WWA	5962R9858302VXA	1(0.6)	MICROCONTROLLER		Aeroflex
UT80CRH196KD-WWC	5962R9858302VXC	1(0.6)	MICROCONTROLLER		Aeroflex
MQ80C196KB-12/BYA	5962-8998202YA	1	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
MQ80C196KB-12/BYC	5962-8998202YC	1	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
MQ80C196KB-12/BZA	5962-8998202ZA	1	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
MQ80C196KB-12/BZC	5962-8998202ZC	1	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
TS80C31BH/BMA	5962-8506401MMA	1	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
80C31BH/BMA	5962-8506401MMA	1	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
80C31BH/BQA	5962-8506401MQA	1	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi

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TS80C31BH/BQA	5962-8506401MQA	1	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
80C31BH/BUA	5962-8506401MXA	1	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
TS80C31BH/BUA	5962-8506401MXA	1	MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ)		QP Semi
TS80C31BH-16	5962-8506403MMA	1	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
80C31BH-16	5962-8506403MMA	1	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
TS80C31BH-16	5962-8506403MQA	1	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
80C31BH-16	5962-8506403MQA	1	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
80C31BH-16	5962-8506403MXA	1	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
TS80C31BH-16	5962-8506403MXA	1	MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ)		QP Semi
MC80C32E-30MQ	5962-0051801QQC	2(2)	MICROCONTROLLER, 8-BIT		Atmel-Nantes
MJ80C32E-30MQ	5962-0051801QXC	2(2)	MICROCONTROLLER, 8-BIT		Atmel-Nantes
SC80C32E-30SV	5962-0051801VQC	2(2)	MICROCONTROLLER, 8-BIT		Atmel-Nantes
SJ80C32E-30SV	5962-0051801VXC	2(2)	MICROCONTROLLER, 8-BIT		Atmel-Nantes
AD8036SQ	5962-9559701MPA	1	AMPLIFIER, VOLTAGE FEEDBACK CLAMP		Analog Devices
AD8041SQ	5962-9683901MPA	2(2)	AMPLIFIER, RAIL-TO-RAIL, 160 MHZ		Analog Devices
80C451/BMA	5962-8972601MMA	3(4)	MICROCONTROLLER, I/O EXPANDED		QP Semi
MD8085AH/B	7901001QA	1	MICROPROCESSOR, 8-BIT, N-CHANNEL, FIXED INSTRUCTION		Rochester
HS1-80C86RH-8	5962R9572201QQC	0	MICROPROCESSOR, 16-BIT, 5 MHZ		Intersil
HS9-80C86RH-8	5962R9572201QXC	0	MICROPROCESSOR, 16-BIT, 5 MHZ		Intersil
HS9-80C86RH-Q	5962R9572201VXC	0	MICROPROCESSOR, 16-BIT, 5 MHZ		Intersil
MD80C88/883	5962-8601601QA	1	MICROPROCESSOR, 8-BIT	10/5/2004	Intersil
MQ8097BH/BYA	5962-8959601YA	1	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
MQ8097BH/BYC	5962-8959601YC	1	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
MG8097BH/BZA	5962-8959601ZA	1	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
MG8097BH/BZC	5962-8959601ZC	1	MICROCONTROLLER, 16-BIT, 12 MHZ		Rochester
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
UT8Q1024-UWA	5962L0153201QYA	2(2)	SRAM, DUAL, 512K X 8, LOW VOLTAGE		Aeroflex
UT8Q1024-UWC	5962L0153201QYC	2(2)	SRAM, DUAL, 512K X 8, LOW VOLTAGE		Aeroflex
UT8Q1024-UWA	5962L0153201TYA	2(2)	SRAM, DUAL, 512K X 8, LOW VOLTAGE		Aeroflex
UT8Q1024-UWC	5962L0153201TYC	2(2)	SRAM, DUAL, 512K X 8, LOW VOLTAGE		Aeroflex
AD811SE/883B	5962-9313101M2A	2	OP AMP, VIDEO		Analog Devices
AD811SQ/883B	5962-9313101MPA	2	OP AMP, VIDEO		Analog Devices
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
UT8R128K32-15WCA	5962F0323601QXA	2(2)	MEMORY, 128K X 32-BIT SRAM		Aeroflex
UT8R128K32-15WCC	5962F0323601QXC	2(2)	MEMORY, 128K X 32-BIT SRAM		Aeroflex
UT8R128K32-15WCA	5962F0323601VXA	2(2)	MEMORY, 128K X 32-BIT SRAM		Aeroflex
UT8R128K32-15WCC	5962F0323601VXC	2(2)	MEMORY, 128K X 32-BIT SRAM		Aeroflex
UT8R128K32-15WWA	5962F0323602QXA	2(2)	MEMORY, 128K X 32-BIT SRAM		Aeroflex
UT8R128K32-15WWC	5962F0323602QXC	2(2)	MEMORY, 128K X 32-BIT SRAM		Aeroflex
UT8R128K32-15WWA	5962F0323602VXA	2(2)	MEMORY, 128K X 32-BIT SRAM		Aeroflex
UT8R128K32-15WWC	5962F0323602VXC	2(2)	MEMORY, 128K X 32-BIT SRAM		Aeroflex
AD813SE	5962-9559601M2A	1(1)	OP AMP, VIDEO, TRIPLE, LOW POWER		Analog Devices
MD8155H/BQA	5962-8759301QA	1	STATIC RAM, 256 X 8, WITH I/O PORTS AND TIMER		Rochester
82S100/BXA	M38510/50202BXA	1(1)	PROG. LOGIC DEVICE, 16 X 48 X 8		QP Semi
SL82S100/BXA	M38510/50202BXA	1	PROG. LOGIC DEVICE, 16 X 48 X 8		Lansdale
82S101/BXA	M38510/50201BXA	1(1)	PROG. LOGIC DEVICE, 16 X 48 X 8		QP Semi
82S105/B3A	5962-86709013A	1(0.25)	LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8		QP Semi
82S105/BXA	5962-8670901XA	1(0.35)	LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8		QP Semi
82S105/BYA	5962-8670901YA	1(0.25)	LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8		QP Semi
SL82S105/B3A	5962-86709013A	1	LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8		Lansdale

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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
82S115/BJA	M38510/20803BJA	1(0.25)	PROM, 512 X 8, WITH 3-STATE OUTPUTS		QP Semi
82S115/BKA	M38510/20803BKA	1(0.25)	PROM, 512 X 8, WITH 3-STATE OUTPUTS		QP Semi
82S123/BEA	M38510/20702BEA	1(1)	PROM, 32 X 8, WITH 3-STATE OUTPUTS		QP Semi
82S123/BFA	M38510/20702BFA	1(1)	PROM, 32 X 8, WITH 3-STATE OUTPUTS		QP Semi
82S123A/BEA	M38510/20704BEA	1(1)	PROM, 32 X 8, WITH 3-STATE OUTPUTS		QP Semi
82S123A/BFA	M38510/20704BFA	1(1)	PROM, 32 X 8, WITH 3-STATE OUTPUTS		QP Semi
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
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		QP Semi
82S126/BFA	M38510/20301BFA	1(1)	PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
82S126A/BEA	M38510/20303BEA	1(1)	PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
82S126A/BFA	M38510/20303BFA	1(1)	PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
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
82S129/BFA	5962-8778801FA	1(1)	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME		QP Semi
82S129A/BEA	5962-8778802EA	1(1)	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		QP Semi
82S129A/BFA	5962-8778802FA	1(1)	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME		QP Semi
82S129/BEA	M38510/20302BEA	1(1)	PROM, 256 X 4, WITH 3-STATE OUTPUTS		QP Semi
82S129/BFA	M38510/20302BFA	1(1)	PROM, 256 X 4, WITH 3-STATE OUTPUTS		QP Semi
82S129A/BEA	M38510/20304BEA	1(1)	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME		QP Semi
82S129A/BFA	M38510/20304BFA	1(1)	PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME		QP Semi
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
SL82S129A/BEA	M38510/20304BEA		PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME		Lansdale
SL82S129A/BFA	M38510/20304BFA		PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME		Lansdale
82S130/BEA	M38510/20401BEA	1(1)	PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
82S130/BFA	M38510/20401BFA	1(1)	PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
82S130A/BEA	M38510/20403BEA	1(1)	PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
82S130A/BFA	M38510/20403BFA	1(1)	PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS		QP Semi
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		QP Semi
82S131/BFA	M38510/20402BFA	1(1)	PROM, 512 X 4, WITH 3-STATE OUTPUTS		QP Semi
82S131A/BEA	M38510/20404BEA	1(1)	PROM, 512 X 4, WITH 3-STATE OUTPUTS		QP Semi
82S131A/BFA	M38510/20404BFA	1(1)	PROM, 512 X 4, WITH 3-STATE OUTPUTS		QP Semi
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
SL82S131A/BEA	M38510/20404BEA		PROM, 512 X 4, WITH 3-STATE OUTPUTS		Lansdale
SL82S131A/BFA	M38510/20404BFA		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		QP Semi
82S137/BYA	M38510/20602BYA	1(0.25)	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
82S137A/BVA	M38510/20604BVA	1(0.25)	PROM, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
82S137A/BYA	M38510/20604BYA	1(0.25)	PROM, 1K X 4, WITH 3-STATE OUTPUTS		QP Semi
SL82S137/BVA	M38510/20602BVA	1	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
SL82S137/BYA	M38510/20602BYA	1	PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
SL82S137A/BVA	M38510/20604BVA	1	PROM, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
SL82S137A/BYA	M38510/20604BYA	1	PROM, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
SL82S137A/BZA	M38510/20604BZA	1	PROM, 1K X 4, WITH 3-STATE OUTPUTS		Lansdale
82S141/BJA	M38510/20802BJA	1(0.25)	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
82S141/BKA	M38510/20802BKA	1(0.25)	PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
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
82S153A/B2A	5962-8768201M2A	1(0.5)	LOGIC ARRAY, 18 X 42 X 10 FIELD-PROGRAMMABLE		QP Semi
82S153A/BRA	5962-8768201MRA	1(0.5)	LOGIC ARRAY, 18 X 42 X 10 FIELD-PROGRAMMABLE		QP Semi
SL82S16/BEA	8602301EA	1	STATIC RAM, 256 X 1		Lansdale
SL82S16/BFA	8602301FA	1	STATIC RAM, 256 X 1		Lansdale

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82S181A	M38510/20904BJA	1(1)	PROM, 1K X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
82S181/BKA	M38510/20904BKA	1(1)	PROM, 1K X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
82S181A/BJA	M38510/20909BJA	1(1)	PROM, 1K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
82S181A/BKA	M38510/20909BKA	1(1)	PROM, 1K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
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		QP Semi
82S185/BYA	M38510/20902BYA	1(1)	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME		QP Semi
82S185A/BVA	M38510/20908BVA	1(1)	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
82S185A/BYA	M38510/20908BYA	1(1)	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME		QP Semi
82S185A/BVA	M38510/20910BVA	1(1)	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
82S185A/BYA	M38510/20910BYA	1(1)	PROM, 2K X 4, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		QP Semi
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
82S191-65/Q3A	5962-0320301Q3A	1(1)	PROM, BIPOLAR, 2K X 8-BIT, 65 NS ACCESS TIME		QP Semi
82S191-65/QJA	5962-0320301QJA	1(1)	PROM, BIPOLAR, 2K X 8-BIT, 65 NS ACCESS TIME		QP Semi
82S191-65/QKA	5962-0320301QKA	1(1)	PROM, BIPOLAR, 2K X 8-BIT, 65 NS ACCESS TIME		QP Semi
82S191-65/QLA	5962-0320301QLA	1(1)	PROM, BIPOLAR, 2K X 8-BIT, 65 NS ACCESS TIME		QP Semi
82S191-65/QXA	5962-0320301QXA	1(1)	PROM, BIPOLAR, 2K X 8-BIT, 65 NS ACCESS TIME		QP Semi
82S191-50/Q3A	5962-0320302Q3A	1(1)	PROM, BIPOLAR, 2K X 8-BIT, 50 NS ACCESS TIME		QP Semi
82S191-50/QJA	5962-0320302QJA	1(1)	PROM, BIPOLAR, 2K X 8-BIT, 50 NS ACCESS TIME		QP Semi
82S191-50/QKA	5962-0320302QKA	1(1)	PROM, BIPOLAR, 2K X 8-BIT, 50 NS ACCESS TIME		QP Semi
82S191-50/QLA	5962-0320302QLA	1(1)	PROM, BIPOLAR, 2K X 8-BIT, 50 NS ACCESS TIME		QP Semi
82S191-50/QXA	5962-0320302QXA	1(1)	PROM, BIPOLAR, 2K X 8-BIT, 50 NS ACCESS TIME		QP Semi
82S191/BJA	M38510/21002BJA	1(1)	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
82S191/BKA	M38510/21002BKA	1(1)	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
82S191/BLA	M38510/21002BLA	1(1)	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
82S191A/B3A	M38510/21004B3A	1(1)	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
82S191A/BJA	M38510/21004BJA	1(1)	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
82S191A/BKA	M38510/21004BKA	1(1)	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
82S191A/BLA	M38510/21004BLA	1(1)	PROM, 2K X 8, WITH 3-STATE OUTPUTS		QP Semi
SL82S191/B3A	M38510/21002B3A	1	PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
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
SL82S191A/B3A	M38510/21004B3A		PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
SL82S191A/BJA	M38510/21004BJA		PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
SL82S191A/BKA	M38510/21004BKA		PROM, 2K X 8, WITH 3-STATE OUTPUTS		Lansdale
SL82S191A/BLA	M38510/21004BLA		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
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
MD82C37A	5962-9054302MQA	1	DMA CONTROLLER, PROGRAMMABLE, 8 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
MD85C52/7	5962-9581701VXC	1(1)	CONTROLLER INTERFACE, SERIAL		Intersil
MD8253/B	5962-8752002JA	1	INTERVAL TIMER, PROGRAMMABLE		Rochester
HS1-82C54RH-8	5962R9571301QJC	0	INTERVAL TIMER, PROGRAMMABLE		Intersil
HS9-82C54RH-8	5962R9571301QXC	0	INTERVAL TIMER, PROGRAMMABLE		Intersil
HS1-82C54RH-Q	5962R9571301VJC	0	INTERVAL TIMER, PROGRAMMABLE		Intersil
HS9-82C54RH-Q	5962R9571301VXC	0	INTERVAL TIMER, PROGRAMMABLE		Intersil
MR82C54/883	84065013A	1	INTERVAL TIMER, PROGRAMMABLE		Intersil
MD82C54/883	8406501JA	1	INTERVAL TIMER, PROGRAMMABLE		Intersil
MR82C54-12/883	84065023A	1	INTERVAL TIMER, PROGRAMMABLE		Intersil
HS1-82C55ARH-8	5962R9581901QQC	1(1)	PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ		Intersil
HS1-82C55ARH-Q	5962R9581901VQC	1(1)	PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ		Intersil
MD82C55A/883	8406602QA	1	PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ		Intersil
MR82C55A/883	8406602XA	1(1.)	PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ		Intersil

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MD8255A/BQA	5962-8757001QA	1	PERIPHERAL INTERFACE, PROGRAMMABLE		Rochester
MR8255A/BXA	5962-8757001XA	1	PERIPHERAL INTERFACE, PROGRAMMABLE		Rochester
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	10/5/2004	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
MD82C82/883	8406701RA	1	BUS DRIVER, OCTAL LATCHED		Intersil
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
IL8282/BRA	8417903RA	1	LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS		Lansdale
IL8283/B3A	84179023A	1	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/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
MD82C84A/883	8406801VA	1	CLOCK GENERATOR/DRIVER, 25 MHZ		Intersil
HS1-82C85RH-8	5962R9582001QJC	0	CLOCK GENERATOR AND CONTROLLER		Intersil
HS9-82C85RH-8	5962R9582001QXC	0	CLOCK GENERATOR AND CONTROLLER		Intersil
HS1-82C85RH-Q	5962R9582001VJC	0	CLOCK GENERATOR AND CONTROLLER		Intersil
HS9-82C85RH-Q	5962R9582001VXC	0	CLOCK GENERATOR AND CONTROLLER		Intersil
IL8286/B3A	5962-86868013A	1	BUS TRANSCEIVER, 8-BIT, NONINVERTING		Lansdale
IL8286/B3C	5962-86868013C	1	BUS TRANSCEIVER, 8-BIT, NONINVERTING		Lansdale
IL8286/BRA	5962-8686801RA	1	BUS TRANSCEIVER, 8-BIT, NONINVERTING		Lansdale
MD82C86H-5/883	5962-8757701RA	1	BUS TRANSCEIVER, 8-BIT		Intersil
IL8287/B3A	5962-86868023A	1	BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS		Lansdale
IL8287/BRX	5962-8686802RA	1	BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS		Lansdale
MD82C87H-5/883	5962-8757702RA	1	BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS		Intersil
MD82C88/883	8406901RA	1	BUS CONTROLLER, 8 MHZ		Intersil
AD829SE/883B	5962-9312901M2A	2	OP AMP, VIDEO		Analog Devices
AD829SQ/883B	5962-9312901MPA	2	OP AMP, VIDEO		Analog Devices
AD830SQ/883B	5962-9313001MPA	2	AMPLIFIER, VIDEO DIFFERENCE, HIGH-SPEED		Analog Devices
8X305/BUA	8550201UA	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
SL8X350/B3A	5962-86052013A	1	STATIC RAM, 256 X 8		Lansdale
IL8X350/B3C	5962-86052013C	1	STATIC RAM, 256 X 8		Lansdale
SL8X350/BWA	5962-8605201WA	1	STATIC RAM, 256 X 8		Lansdale
TS8388BMFSB/Q	5962-0050401QXC	1(1.99)	A/D CONVERTER, 8-BIT, 1 GSPS		Atmel-Grenoble
TS8388BMFB/Q	5962-0050401QYC	1(1.99)	A/D CONVERTER, 8-BIT, 1 GSPS		Atmel-Grenoble
HX84050VHC	5962H9684001VXC	1(<1)	SRAM, 4 X 32K X 40, RAD HARD, MULTICHIP MODULE		Honeywell
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
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

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DAC8413BT/883	5962-9176404MXA	1	D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK		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
AD844SQ/883B	5962-8964401PA	1(1)	OP AMP, WIDEBAND, HIGH SLEW RATE		Analog Devices
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
AD845SQ/883B	5962-8964501PA	1	OP AMP, PRECISION, CBFET		Analog Devices
AD847SQ/883	5962-8964701PA	1	OP AMP, HIGH-SPEED, LOW-POWER		Analog Devices
HCTS85DMSR	5962R9576801VEC	1(0.6)	MAGNITUDE COMPARATOR, 4-BIT		Intersil
HCTS85KMSR	5962R9576801VXC	1(0.6)	MAGNITUDE COMPARATOR, 4-BIT	12/28/2003	Intersil
UT8Q512_QDIE	5962L9960701Q9A	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UCA	5962D9960701QUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UCA	5962L9960701QUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UCC	5962D9960701QUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UCC	5962L9960701QUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-ICA	5962D9960701QXA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-ICA	5962L9960701QXA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-ICC	5962D9960701QXC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-ICC	5962L9960701QXC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512TDIE	5962D9960701T9A	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512_TDIE	5962L9960701T9A	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UCA	5962D9960701TUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UCA	5962L9960701TUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UCC	5962D9960701TUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UCC	5962L9960701TUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-ICA	5962D9960701TXA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-ICA	5962L9960701TXA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-ICC	5962D9960701TXC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-ICC	5962L9960701TXC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512_QDIE	5962L9960702Q9A	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UWA	5962L9960702QUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UWC	5962L9960702QUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-IWA	5962L9960702QXA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-IWC	5962L9960702QXC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512_TDIE	5962L9960702T9A	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UWA	5962L9960702TUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-UWC	5962L9960702TUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-IWA	5962L9960702TXA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512-IWC	5962L9960702TXC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
UT8Q512_QDIE	5962L9960703Q9A	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-UCA	5962L9960703QUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-UCC	5962L9960703QUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-ICA	5962L9960703QXA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-ICC	5962L9960703QXC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512_TDIE	5962L9960703T9A	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-UCA	5962L9960703TUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-UCC	5962L9960703TUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-ICA	5962L9960703TXA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-ICC	5962L9960703TXC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512_QDIE	5962L9960704Q9A	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-UWA	5962L9960704QUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-UWC	5962L9960704QUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-IWA	5962L9960704QXA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-IWC	5962L9960704QXC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512_TDIE	5962L9960704T9A	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-UWA	5962L9960704TUA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex

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UT8Q512-UWC	5962L9960704TUC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-IWA	5962L9960704TXA	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512-IWC	5962L9960704TXC	2(2)	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
UT8Q512K32-SCA	5962L0153301QXC	2(2)	SRAM, 512K X 32-BIT, RAD HARD		Aeroflex
UT8Q512K32-SCC	5962L0153301TXC	2(2)	SRAM, 512K X 32-BIT, RAD HARD		Aeroflex
UT8R512K8-15UCA	5962F0323501QUA	2(2)	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
UT8R512K8-15UCC	5962F0323501QUC	2(2)	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
UT8R512K8-15UCA	5962F0323501VUA	2(2)	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
UT8R512K8-15UCC	5962F0323501VUC	2(2)	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
UT8R512K8-15UWA	5962F0323502QUA	2(2)	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
UT8R512K8-15UWC	5962F0323502QUC	2(2)	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
UT8R512K8-15UWA	5962F0323502VUA	2(2)	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
UT8R512K8-15UWC	5962F0323502VUC	2(2)	SRAM, 512K X 8-BIT, 15 NS ACCESS TIME		Aeroflex
8513-001	5962-99A2601QXC	1(1)	ASIC, CENTRAL PROCESSING UNIT		AMIS
AD8561AL/QMLV	5962-0051501VHA	1(1)	COMPARATOR, SINGLE, ULTRAFAST		Analog Devices
AD8561AL/QMLR	5962R0051501VHA	1(1)	COMPARATOR, SINGLE, ULTRAFAST		Analog Devices
AD8561AQ/QMLV	5962-0051501VPA	1(1)	COMPARATOR, SINGLE, ULTRAFAST		Analog Devices
AD8561AQ/QMLR	5962R0051501VPA	1(1)	COMPARATOR, SINGLE, ULTRAFAST		Analog Devices
DP8572AMD/883	5962-9164101MJA	1	REAL TIME CLOCK		Rochester
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	12/28/2003	Intersil
HCTS86KMSR	5962R9581401VXC	1(0.6)	EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS	12/28/2003	Intersil
ADDAC87D-CBI-V/883	8300301JA	1	D/A CONVERTER, 12-BIT, RANGE PROGRAMMABLE, VOLTAGE OUTPUT		Analog Devices
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	5/28/2005	Analog Devices
AD872ASD/883B	5962-9306003MXA	1	A/D CONVERTER, 12-BIT, 10 MSPS		Analog Devices
AD872ASE/883B	5962-9306004MYA	1	A/D CONVERTER, 12-BIT, 10 MSPS		Analog Devices
8731-001	5962-96A1901QXA	1(1)	RECEIVER DECODER		AMIS
87C451/BMA	5962-9154201MMA	3(4)	MICROCONTROLLER, 8-BIT EPROM		QP Semi
87C51/BMA	5962-8768401MMA	2(2)	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ)		QP Semi
87C51/BQA	5962-8768401MQA	2(2)	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ)		QP Semi
87C51/BUA	5962-8768401MUA	2(2)	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ)		QP Semi
87C51RB/BMA	5962-9056401MA	3(4)	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
87C51RB/BQA	5962-9056401XA	3(4)	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
87C51RC/B4A	5962-9169701M4A	3(4)	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
87C51RC/BMA	5962-9169701MMA	3(4)	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
87C51RC/BQA	5962-9169701MXA	3(4)	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
8751H/BQA	8419002QA	1	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 12.0 MHZ MAX		Rochester
8751H/BYA	8419002YA	1	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 12.0 MHZ MAX		Rochester
87C51-16/BMA	5962-8768402MMA	2(2)	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ)		QP Semi
87C51-16/BQA	5962-8768402MQA	2(2)	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ)		QP Semi
87C51-16/BUA	5962-8768402MUA	2(2)	MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ)		QP Semi
87C51RB-16/BMA	5962-9056402MA	3(4)	CONTROLLER, 8-BIT, HIGH=PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
87C51RB-16/BQA	5962-9056402XA	3(4)	CONTROLLER, 8-BIT, HIGH=PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
87C51RC-16/B4A	5962-9169702M4A	3(4)	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
87C51RC-16/BMA	5962-9169702MMA	3(4)	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi

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87C51RC-16/BQA	5962-9169702MXA	3(4)	MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM		QP Semi
MC8751H-8/BQA	8419001QA	1	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX		Rochester
8751H-8/BQA	8419001QA	1	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX		Rochester
8751H-8/BYA	8419001YA	1	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX		Rochester
MR8751H-8/BYA	8419001YA	1	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX		Rochester
87C52/BMA	5962-9157601MMA	1(0.5)	MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 12 MHZ)		QP Semi
87C52/BQA	5962-9157601MQA	1(0.5)	MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 12 MHZ)		QP Semi
87C52/BMA OT	5962-9157603MMA	1(0.5)	MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 12 MHZ)		QP Semi
87C52/BQA OT	5962-9157603MQA	1(0.5)	MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 12 MHZ)		QP Semi
87C52-16/BMA	5962-9157602MMA	1(0.5)	MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 16 MHZ)		QP Semi
87C52-16/BQA	5962-9157602MQA	1(0.5)	MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 16 MHZ)		QP Semi
87C52-16/BMA OT	5962-9157604MMA	1(0.5)	MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 16 MHZ)		QP Semi
87C52-16/BQA OT	5962-9157604MQA	1(0.5)	MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 16 MHZ)		QP Semi
87C552/BMA	5962-9233301MMA	3(4)	MICROCONTROLLER, 8-BIT EPROM, WITH 10-BIT A/D, CAPTIVE/COMPARE TIMER		QP Semi
87C654/BMA	5962-9056403MA	1(1)	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
87C654/BQA	5962-9056403XA	1(1)	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
87C654-16/BMA	5962-9056404MA	1(1)	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
87C654-16/BQA	5962-9056404XA	1(1)	CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY		QP Semi
87C751/BLA	5962-9156601MLA	3(4)	MICROCONTROLLER, 8-BIT, WITH 2K BYTES EPROM MEMORY		QP Semi
87C751/BLA OT	5962-9156602MLA	3(4)	MICROCONTROLLER, 8-BIT, WITH 2K BYTES ONE-TIME PROGRAMMABLE EPROM MEMORY		QP Semi
87C751-16/BLA	5962-9156603MLA	3(4)	MICROCONTROLLER, 8-BIT, WITH 2K BYTES EPROM MEMORY		QP Semi
87C751-16?BLA OT	5962-9156604MLA	3(4)	MICROCONTROLLER, 8-BIT, WITH 2K BYTES ONE-TIME PROGRAMMABLE EPROM MEMORY		QP Semi
87C752/BXA	5962-9157701MXA	3(4)	MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K EPROM MEMORY (3.5-12 MHZ)		QP Semi
87C752/BXA OT	5962-9157703MXA	3(4)	MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K 1-TIME PROGR. EPROM MEMORY (3.5-12MHZ)		QP Semi
87C752-16/BXA	5962-9157702MXA	3(4)	MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K EPROM MEMORY (3.5-16 MHZ)		QP Semi
87C752-16/BXA OT	5962-9157704MXA	3(4)	MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K 1-TIME PROGR. EPROM MEMORY (3.5-16MHZ)		QP Semi
8784-001	5962-96A1801QXA	2(2)	TIMING AND CONTROL		AMIS
MQ8797BH/BYA	5962-8680901YA	1	MICROCONTROLLER, 16-BIT, WITH EPROM		Rochester
MQ8797BH/BYC	5962-8680901YC	1	MICROCONTROLLER, 16-BIT, WITH EPROM		Rochester
MG8797BH/BZA	5962-8680901ZA	1	MICROCONTROLLER, 16-BIT, WITH EPROM		Rochester
MG8797BH/BZC	5962-8680901ZC	1	MICROCONTROLLER, 16-BIT, WITH EPROM		Rochester
EDI88128CS12TB	5962-8959846MZA	1(1.9)	STATIC RAM, 128K X 8, STANDARD POWER, 12 NS ACCESS TIME		WED
EDI88128CS15TB	5962-8959844MZA	1(1.9)	STATIC RAM, 128K X 8, STANDARD POWER, 15 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
EDI88128CS20TB	5962-8959839MZA	1(0.5)	STATIC RAM, 128K X 8, STANDARD 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
EDI88128LPS20TB	5962-8959840MZA	1(0.5)	STATIC RAM, 128K X 8, LOW-POWER, 20 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
EDI88130CS12L32B	5962-8959845MMA	1(1.9)	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 12 NS ACCESS TIME		WED

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EDI88130CS12TB	5962-8959845MZA	1(1.9)	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 12 NS ACCESS TIME		WED
EDI88130CS15L32	5962-8959841MMA	1(1.9)	STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME		WED
EDI88130CS15TB	5962-8959841MZA	1(1.9)	STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME		WED
EDI88512LPA12F32B	5962-9560015Q9A	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
EDI88512LPA12N36B	5962-9560015QMA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
EDI88512LPA12F36B	5962-9560015QTA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
EDI88512LPA12NB	5962-9560015QUA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
EDI88512LPA12CB	5962-9560015QXA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
EDI88512LPA12L32B	5962-9560015QZA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, DATA RETENTION		WED
EDI88512CA12F32B	5962-9560016Q9A	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
EDI88512CA12N36B	5962-9560016QMA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
EDI88512CA12F36B	5962-9560016QTA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
EDI88512CA12NB	5962-9560016QUA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
EDI88512CA12CB	5962-9560016QXA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
EDI88512CA12L32B	5962-9560016QZA	1(<2)	STATIC RAM, 512K X 8, 12NS ACCESS, NO DATA RETENTION		WED
EDI88512LPA15F32B	5962-9560013Q9A	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA15N36B	5962-9560013QMA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA15F36B	5962-9560013QTA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA15NB	5962-9560013QUA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA15CB	5962-9560013QXA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA15L32B	5962-9560013QZA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512CA15F32B	5962-9560014Q9A	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
EDI88512CA15N36B	5962-9560014QMA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
EDI88512CA15F36B	5962-9560014QTA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
EDI88512CA15NB	5962-9560014QUA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
EDI88512CA15CB	5962-9560014QXA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
EDI88512CA15L32B	5962-9560014QZA	1(<2)	STATIC RAM, 512K X 8, 15NS ACCESS, NO DATA RETENTION		WED
EDI88512CA20F32B	5962-9560004M9A	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, NO 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
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
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
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
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
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
EDI88512LPA20F32B	5962-9560012Q9A	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA20N36B	5962-9560012QMA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA20F36B	5962-9560012QTA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA20NB	5962-9560012QUA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA20CB	5962-9560012QXA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA20L32B	5962-9560012QZA	1(<2)	STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512CA25F32B	5962-9560003M9A	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, NO 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
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

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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
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
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
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
EDI88512LPA25F32B	5962-9560011Q9A	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA25N36B	5962-9560011QMA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA25F36B	5962-9560011QTA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA25NB	5962-9560011QUA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA25CB	5962-9560011QXA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA25L32B	5962-9560011QZA	1(<2)	STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512CA35F32B	5962-9560002M9A	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, NO 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
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
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
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
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
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
EDI88512LPA35F32B	5962-9560010Q9A	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA35N36B	5962-9560010QMA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA35F36B	5962-9560010QTA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA35NB	5962-9560010QUA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA35CB	5962-9560010QXA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA35L32B	5962-9560010QZA	1(<2)	STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512CA45F32B	5962-9560001M9A	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, NO 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
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
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
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
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
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
EDI88512LPA45F32B	5962-9560009Q9A	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA45N36B	5962-9560009QMA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED

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EDI88512LPA45F36B	5962-9560009QTA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA45NB	5962-9560009QUA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA45CB	5962-9560009QXA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
EDI88512LPA45L32B	5962-9560009QZA	1(<2)	STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION, LOW POWER		WED
2692/BXA	5962-8953201XA	1(1)	BUS TRANSCEIVER, DUAL ASYNCHRONOUS		QP Semi
2692/BQA	5962-8953202QA	1(1)	BUS TRANSCEIVER, DUAL ASYNCHRONOUS		QP Semi
2692/BUA	5962-8953202UA	1(1)	BUS TRANSCEIVER, DUAL ASYNCHRONOUS		QP Semi
2692/BYA	5962-8953202YA	1(1)	BUS TRANSCEIVER, DUAL ASYNCHRONOUS		QP Semi
OP90ARC/883	5962-89896012A	1	OP AMP, PRECISION, LOW-POWER, LOW-VOLTAGE		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
DS90C031WG-QML	5962-9583301QZA	2(3.5)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS		National
DS90C031W-QMLV	5962-9583301VFA	2(3.5)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS		National
DS90C031WRQMLV	5962R9583301VFA	2(3.5)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS		National
DS90C031WG-QMLV	5962-9583301VZA	2(3.5)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS		National
DS90C031WGRQMLV	5962R9583301VZA	2(3.5)	LINE DRIVER, QUAD DIFFERENTIAL, LVDS		National
DS90LV031AW-QML	5962-9865101QFA	3(6)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS		National
DS90LV031AWGQML	5962-9865101QXA	3(6)	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS		National
DS90C032E-QML	5962-9583401Q2A	2(2)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
DS90C032W-QML	5962-9583401QFA	2(2)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
DS90C032WG-QMLV	5962-9583401QZA	2(2)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
DS90C032W-QMLV	5962-9583401VFA	2(2)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
DS90C032WLQMLV	5962L9583401VFA	2(2)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
DS90C032WG-QMLV	5962-9583401VZA	2(2)	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS		National
DS90C032WGLQMLV	5962L9583401VZA	2(2)	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
TSS901EAMQ	5962-01A1701QXC	2(3.99)	ASIC, MULTICHANNELS IEEE 1355 COMMUNICATION CONTROLLER		Atmel-Nantes
TSS901EASV	5962-01A1701VXC	2(3.99)	ASIC, MULTICHANNELS IEEE 1355 COMMUNICATION CONTROLLER		Atmel-Nantes
AD9012SQ/883B	5962-8965401XA	0	A/D CONVERTER, 8-BIT	5/28/2005	Analog Devices
AD9012TQ/883B	5962-8965402XA	0	A/D CONVERTER, 8-BIT	5/28/2005	Analog Devices
TSS902EAMQ	5962-02A0701QXC	2(3.9)	ASIC, SINGLE-CHIP FORWARD ERROR CORRECTION DECODER		Atmel-Nantes
TSS902EASV	5962-02A0701VXC	2(3.9)	ASIC, SINGLE-CHIP FORWARD ERROR CORRECTION DECODER		Atmel-Nantes
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
AD9040ATQ/883B	5962-9475901MXA	1	A/D CONVERTER, 10-BIT, 40 MSPS		Analog Devices
AD9042SD/QMLV	5962-0253801VXA	1	A/D CONVERTER, 12-BIT, 41 MSPS		Analog Devices
AD9042SD/QMLR	5962R0253801VXA	1	A/D CONVERTER, 12-BIT, 41 MSPS		Analog Devices
AD9042SF/QMLV	5962-0253801VZA	1	A/D CONVERTER, 12-BIT, 41 MSPS		Analog Devices
AD9042SF/QMLR	5962R0253801VZA	1	A/D CONVERTER, 12-BIT, 41 MSPS		Analog Devices
AD9048TE/883B	5962-9092701M3A	1	A/D CONVERTER, 8-BIT VIDEO		Analog Devices
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
AD9058ATD/883B	5962-9470301MXA	1(0.1)	A/D CONVERTER, DUAL 8-BIT, 50 MSPS		Analog Devices
AD9058ATJ/883B	5962-9470301MYA	1(0.1)	A/D CONVERTER, DUAL 8-BIT, 50 MSPS		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
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
GEM06401BEA	M38510/01504BEA	1	LATCH, 4-BIT, WITH MASTER RESET		Sarnoff

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GEM06401BEC	M38510/01504BEC	1	LATCH, 4-BIT, WITH MASTER RESET		Sarnoff
GEM06401BFA	M38510/01504BFA	1	LATCH, 4-BIT, WITH MASTER RESET		Sarnoff
93S16/BEA	5962-8672701EA	1	BINARY COUNTER, 4-BIT		Rochester
93S16/BFA	5962-8672701FA	1	BINARY COUNTER, 4-BIT		Rochester
GEM34203BEA	M38510/15603BEA	2(2)	PRIORITY ENCODER, 8-INPUT		Sarnoff
GEM34203BEC	M38510/15603BEC	2(2)	PRIORITY ENCODER, 8-INPUT		Sarnoff
GEM34203BFA	M38510/15603BFA	2(2)	PRIORITY ENCODER, 8-INPUT		Sarnoff
GEM34203BFC	M38510/15603BFC	2(2)	PRIORITY ENCODER, 8-INPUT		Sarnoff
JD9322BEA	M38510/01405BEA	0	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
JD9322BFA	M38510/01405BFA	0	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		National
SL54157/BEA	M38510/01405BEA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
SL54157/BFA	M38510/01405BFA	1	DATA SEL/MULTIPLEXER, QUAD 2-INPUT		Lansdale
GEM29302BEA	M38510/15002BEA	2(2)	MAGNITUDE COMPARATOR, 5-BIT		Sarnoff
GEM29302BEC	M38510/15002BEC	2(2)	MAGNITUDE COMPARATOR, 5-BIT		Sarnoff
GEM29302BFA	M38510/15002BFA	2(2)	MAGNITUDE COMPARATOR, 5-BIT		Sarnoff
GEM29302BFC	M38510/15002BFC	2(2)	MAGNITUDE COMPARATOR, 5-BIT		Sarnoff
GEM10001BKC	M38510/23112BKC	1	STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME		Sarnoff
GEM10012BWA	M38510/23112BWA	2(2)	STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME		Sarnoff
GEM10012BWC	M38510/23112BWC	2(2)	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
GEM12301BKA	M38510/23114BKA	1	STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME		Sarnoff
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
GEM10015BWA	M38510/23115BWA	2(2)	STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
GEM10015BWC	M38510/23115BWC	2(2)	STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME		Sarnoff
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
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
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
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
UT9Q512-QDIE	5962D0053601Q9A	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512_QDIE	5962L0053601Q9A	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCCA	5962D0053601QUA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCA	5962L0053601QUA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCC	5962D0053601QUC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCC	5962L0053601QUC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
UT9Q512-ICCA	5962D0053601QXA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICA	5962L0053601QXA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICC	5962D0053601QXC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICC	5962L0053601QXC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512_TDIE	5962L0053601T9A	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCCA	5962D0053601TUA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCA	5962L0053601TUA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCC	5962D0053601TUC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCC	5962L0053601TUC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICCA	5962D0053601TXA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICA	5962L0053601TXA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICC	5962D0053601TXC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICC	5962L0053601TXC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512_QDIE	5962L0053602Q9A	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UWA	5962L0053602QUA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UWC	5962L0053602QUC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-IWA	5962L0053602QXA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-IWC	5962L0053602QXC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512_TDIE	5962L0053602T9A	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UWA	5962L0053602TUA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UWC	5962L0053602TUC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-IWA	5962L0053602TXA	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-IWC	5962L0053602TXC	2(2)	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512_QDIE	5962L0053603Q9A	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCA	5962L0053603QUA	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCC	5962L0053603QUC	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICA	5962L0053603QXA	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICC	5962L0053603QXC	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512_TDIE	5962L0053603T9A	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCA	5962L0053603TUA	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UCC	5962L0053603TUC	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICA	5962L0053603TXA	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-ICC	5962L0053603TXC	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512_QDIE	5962L0053604Q9A	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UWA	5962L0053604QUA	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UWC	5962L0053604QUC	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-IWA	5962L0053604QXA	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-IWC	5962L0053604QXC	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512_TDIE	5962L0053604T9A	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UWA	5962L0053604TUA	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-UWC	5962L0053604TUC	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-IWA	5962L0053604TXA	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512-IWC	5962L0053604TXC	2(2)	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512K32-SCA	5962L0151101QXA	2(2)	SRAM, 512K X 32-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512K32-SCC	5962L0151101QXC	2(2)	SRAM, 512K X 32-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512K32-SCA	5962L0151101TXA	2(2)	SRAM, 512K X 32-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
UT9Q512K32-SCC	5962L0151101TXC	2(2)	SRAM, 512K X 32-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
9513A/BQA	5962-8552301QA	1	INTERVAL TIMER, PROGRAMMABLE		QP Semi
9513A/BUA	5962-8552301XA	1	INTERVAL TIMER, PROGRAMMABLE		QP Semi
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		QP Semi
9519A/YA	5962-8759701YA	1	INTERRUPT CONTROLLER, UNIVERSAL		QP Semi
9519A/BXA	5962-8759701XA	1	INTERRUPT CONTROLLER, UNIVERSAL		Rochester
9519A/BYA	5962-8759701YA	1	INTERRUPT CONTROLLER, UNIVERSAL		Rochester
9601/BCA	M38510/01204BCA	1	MULTIVIBRATOR, ONE-SHOT		Rochester
9601/BDA	M38510/01204BDA	1	MULTIVIBRATOR, ONE-SHOT		Rochester
DM9602	M38510/01205BEA	1	MULTIVIBRATOR, DUAL ONE-SHOT		QP Semi
DM9602	M38510/01205BFA	1	MULTIVIBRATOR, DUAL ONE-SHOT		QP Semi
SL9602/BEA	M38510/01205BEA	1	MULTIVIBRATOR, DUAL ONE-SHOT		Lansdale
SL9602/BFA	M38510/01205BFA	1	MULTIVIBRATOR, DUAL ONE-SHOT		Lansdale
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

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Manufacturer Similar Part Number 4/	Military Drawing Part Number 3/ 10/	ESD Level	Product Description 5/	End-of-Life Date	Source(s)
DS96F172MJ-QMLV	5962-9076501VEA	1(1.5)	LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE		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
DS96F173MJ-QMLV	5962-9076602VEA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		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
DS96F174MJ-QMLV	5962-9076502VEA	1(1.5)	LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE		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
DS96F175MJ-QMLV	5962-9076601VEA	1(1.5)	LINE RECEIVER, QUAD DIFFERENTIAL, RS-485		National
DS9622ME/883	5962-87522012A	1	LINE RECEIVER, DUAL	12/1/2004	National
DS9622MJ/883	5962-8752201CA	1	LINE RECEIVER, DUAL	12/1/2004	National
DS9627MJ/883	5962-8978701MEA	1	LINE RECEIVER, DUAL	3/8/2005	National
DS9636AJ/883	5962-8752301PA	3	LINE DRIVER, DUAL, 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
OP-97AZ/883	5962-8954401PA	1	OP AMP, LOW-POWER, HIGH PRECISION		Analog Devices
AS9713BC28/883C	5962-9091104MXA	1	D/A CONVERTER, 12-BIT, TTL-COMPATIBLE, 80 MSPS		Austin
AD976ASD	5962-9756401QXA	1(1)	A/D CONVERTER, 16-BIT, PARALLEL INTERFACE		Analog Devices
9862-075	5962-94A1801QXA	1	ASIC, VELOCITY AND DISTANCE INTEGRATOR		AMIS
9862-076	5962-94A1901QXA	1	ASIC, ARM AND FIRE		AMIS
9862-079	5962-94A1701QXC	1	DATA TRANSFER MODULE		AMIS
9863-027	5962-02A0101QXC	1(0.5)	ASIC, MICROCIRCUIT INTERFACE		AMIS
9864-006	5962-00A1001QXA	1(1)	ASIC, DIGITIZED SIGNATURE BUILT-IN		AMIS
9866-055	5962-94A1101QXC	1	ACTIVITY MONITOR, ASIC		AMIS
9868-056	5962-96A0801QXA	2(2)	STANDARD D-MUX		AMIS
9868-062	5962-96A0901QXA	1(1)	STANDARD PROPORTIONAL MULTIPLEXOR		AMIS
9872-030	5962-96A1001QXA	1(0.5)	MICROPROCESSOR		AMIS
9880-025	5962-96A0401QXC	1(0.5)	ASIC, MISSILE GUIDANCE		AMIS
9880-026	5962-98A2201QXC	1(1)	2 CHANNEL ARINC CONTROLLER, ASIC		AMIS

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.

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Military Drawing Part Number 7/	ESD Level	Manufacturer Similar Part Number 4/	Product Description	End-of-Life Date	Source(s)
5962-0051101NXD	1(1)	THS1408MPHP	A/D CONVERTER, 14-BIT, 8 MSPS		T.I.
5962-00A0601NXB	3(4)	6817-045	ASIC, ARINC COMMUNICATION CONTROLLER		AMIS
5962-00A0901NXB	2(2)	6805-053	ASIC, FUSE ARMING CONTROL		AMIS
5962-00A1201NXB	3(4)	6821-016	ASIC, AIRCRAFT INSTRUMENTATION INTERFACE		AMIS
5962-00A1701NXB	3(4)	11624-001	ASIC, ELECTRONIC TIMING FUZE FOR ARTILLERY		AMIS
5962-01A0801NXB	2(2)	8697-001	DIGITAL VIDEO REFORMATTER		AMIS
5962-01A0901NXB	2(2)	8828-001	DIGITAL VIDEO PROCESSOR		AMIS
5962-01A1001NXB	3(4)	6817-536	ASIC, SENSOR PROCESSOR		AMIS
5962-01A1101NXB	3(4)	6805-063	ASIC, HTSF UNLOCK		AMIS
5962-01A1201NXB	3(4)	6825-013	ASIC, 80960 COMPANION AND ERROR DETECTION		AMIS
5962-01A1501NXB	3(4)	13755-502	PCI 1553 INTERFACE		AMIS
5962-01A2001NXB	1(0.5)	12074-001	ASIC, ELECTRONIC TIMING FUSE FOR ARTILLERY		AMIS
5962-0251701NXA	1	SD128MX84	SDRAM, 16M X 8-BIT X 8 BANK (1 GBIT), 4 STACKED DICE		VCI
5962-0251701NXB	1	SD128MX84	SDRAM, 16M X 8-BIT X 8 BANK (1 GBIT), 4 STACKED DICE		VCI
5962-0251702NXA	1	SD128MX88	SDRAM, 8M X 8-BIT X 16 BANK (1 GBIT), 8 STACKED DICE		VCI
5962-0251702NXB	1	SD128MX88	SDRAM, 8M X 8-BIT X 16 BANK (1 GBIT), 8 STACKED DICE		VCI
5962-0251802NXA	1	SD256MX88	SDRAM, 16M X 8-BIT X 16 BANK, STACKED DIE		VCI
5962-0251802NXB	1	SD256MX88	SDRAM, 16M X 8-BIT X 16 BANK, STACKED DIE		VCI
5962-03A0201NXA	2(2.5)	14050-501	ASIC, PROCESSOR SUPPORT		AMIS
5962-03A0301NXB	1(1)	11788-001	INTERFACE FOR RING LASER GYRO		AMIS
5962-03A0501NXA	1(1)	14174-501	WAVEFORM GENERATOR, ASIC		AMIS
5962-9455804NZB	2(2)	SMJ320C50PQM66	DIGITAL SIGNAL PROCESSOR, 16-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)	ACT7881PN	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.
5962-9679001NXB	2(2)	SMQ320C32PCMM50	DIGITAL SIGNAL PROCESSOR		T.I.
5962-9679002NXB	2(2)	SMQ320C32PCMM60	DIGITAL SIGNAL PROCESSOR		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
5962-98A0901NXB	3(4)	6580-029	ARITHMETIC UNIT MULTIPLIER, ASIC		AMIS
5962-98A1501NXB	3(4)	6580-033	ASIC, SWITCH MATRIX		AMIS
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.

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Military Drawing Part Number 7/	ESD Level	Manufacturer Similar Part Number 4/	Product Description	End-of-Life Date	Source(s)
5962-9957201NTB	1(0.5)	XQV300-4CPQ240	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
5962R9957201NTB	1(0.5)	XQVR300-4CPQ240	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
5962-9957201NUA	1(0.5)	XQV300-4CBG432	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
5962R9957201NUA	1(0.5)	XQVR300-4CBG432	PLD, 322,970 GATES, ELECTRICALLY ALTERABLE		Xilinx
5962-9957301NTB	2(2.5)	XQV600-4HQ240	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
5962R9957301NTB	2(2.5)	XQVR600-4HQ240	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
5962-9957301NUA	2(2.5)	XQV600-4BG432	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
5962R9957301NUA	2(2.5)	XQVR600-4BG432	PLD, 661,111, GATES, ELECTRICALLY ALTERABLE		Xilinx
5962-9957401NUA	2(2.5)	XQV1000-4BG560	PLD, 1,124,022, GATES, ELECTRICALLY ALTERABLE		Xilinx
5962R9957401NUA	2(2.5)	XQVR1000-4BG560	PLD, 1,124,022, GATES, ELECTRICALLY ALTERABLE		Xilinx
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		AMIS
5962-99A0502NYB	3(4)	11496-502	ASIC, DATA PROCESSOR, MIL-STD-1750A COMPATIBLE		AMIS
5962-99A0601NXB	3(4)	6577-525	ASIC, MICROPROCESSOR INTERFACE CONTROL CIRCUIT		AMIS
5962-99A0701NXB	3(4)	6825-010	ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR, ADDRESS GENERATOR		AMIS
5962-99A0901NXB	3(4)	6825-514	ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR SEQUENCER		AMIS
5962-99A1001NXB	3(4)	11508-002	ASIC, IMAGE CALIBRATION AND UNIFORMITY CORRECTION		AMIS
5962-99A1101NZB	2(2)	6580-064	ASIC, MICROPROCESSOR INTERFACE CONTROL CIRCUIT		AMIS
5962-99A1801NXB	3(4)	6580-533	ASIC, PERIPHERAL I/O		AMIS

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:

Analog Devices, Mr. Al McEvoy, (781) 937-2673
Atmel-Nantes, Ms. Monique Leseur, 33240181873
Intersil, Ms. Jean Seib, (321) 724-7034
National, Ms. Winnie Alvarez, (408) 721-6246
Rochester, Mr. Joe Graziano, (978) 462-9332
T.I., Mr. Jody Bustamonte,

See information in the front of this document on plastic packages.

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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
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
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

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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
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
AD548SH/883B		OP AMP, BIFET		Analog Devices
AD549SH/883B		OP AMP, BIFET		Analog Devices
AD561TD/883B		D/A CONVERTER, 10-BIT		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

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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
AD679SD/883B	1	A/D CONVERTER, 14-BIT, WITH MICROPROCESSOR INTERFACE		Analog Devices
AD679SJ/883B	1	A/D CONVERTER, 14-BIT, WITH MICROPROCESSOR INTERFACE		Analog Devices
AD679TD/883B	1	A/D CONVERTER, 14-BIT, WITH MICROPROCESSOR INTERFACE		Analog Devices
AD679TJ/883B	1	A/D CONVERTER, 14-BIT, WITH MICROPROCESSOR INTERFACE		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
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

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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
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
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

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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
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-21020TG100/88		DIGITAL SIGNAL PROCESSOR		Analog Devices
ADSP-21020TG120/88		DIGITAL SIGNAL PROCESSOR		Analog Devices
ADSP-21020TG-80/88		DIGITAL SIGNAL PROCESSOR		Analog Devices
ADVFC32SH/883B		VOLT.-TO-FREQUENCY CONVERTER		Analog Devices
AMP02AZ/883C		OP AMP, INSTRUMENTATION		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
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
CD4020BMJ/883	1	BINARY COUNTER, 14-STAGE		Rochester
CD4020BMW/883	1	BINARY COUNTER, 14-STAGE		Rochester
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.
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.

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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.
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
DAC8221BTC/883C		D/A CONVERTER, DUAL 12-BIT, MULTIPLYING 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
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
DM54LS503J/883	1	APPROXIMATION REGISTER, 8-BIT		Rochester

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DM54LS503W/883		APPROXIMATION REGISTER, 8-BIT		National
DM54LS503W/883	1	APPROXIMATION REGISTER, 8-BIT		Rochester
DM71LS95J/883		BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		National
DS1603J/883		DUAL TRI-STATE LINE RECEIVER		National
DS78LS120J/883		LINE RECEIVER, DUAL DIFFERENTIAL		National
DS78LS120W/883		LINE RECEIVER, DUAL DIFFERENTIAL		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
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
HI1-774T/883	1	A/D INTERFACE, BINARY OUTPUT		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
HPC004U20/883		HIGH PERFORMANCE MICROCONTROLLER		National
HPC004W20/883		HIGH PERFORMANCE MICROCONTROLLER		National
ICL7662MTV/883B	1	VOLT. CONVERTER		Rochester
LF11201D/883		QUAD SPST JFET SWITCH (CLOSED)		National
LF11331D/883		ANALOG SWITCH, SPST, 4-CHANNEL		National
LF444MD/883		OP AMP, QUAD, JFET-INPUT		National
LM102H/883		VOLTAGE FOLLOWER		National
LM140H-6.0/883		VOLTAGE REGULATOR, FIXED, POSITIVE		National
LM140H-8.0/883		VOLTAGE 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
MM54C04W/883		HEX INVERTER		National
MM54C14J/883		HEX INVERTER, SCHMITT TRIGGER	3/3/2004	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

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MM54C161J/883		BINARY COUNTER, 4-BIT		Rochester
MM54C161W/883		BINARY COUNTER, 4-BIT		Rochester
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
MM54C175W/883		FLIP-FLOP, D-TYPE, 4-BIT		National
MM54C193W/883		BINARY COUNTER, 4-BIT		National
MM54C195J/883		SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Rochester
MM54C195W/883		SHIFT REGISTER, 4-BIT PARALLEL ACCESS		Rochester
MM54C195W/883		SHIFT REGISTER, 4-BIT PARALLEL ACCESS		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
MM54C74J/883		FLIP-FLOP, D-TYPE, DUAL		National
MM54C74W/883		FLIP-FLOP, D-TYPE, DUAL		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
MM54C902W/883		HEX BUFFER, NONINVERTING		National
MM54C906J/883		BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-DRAIN OUTPUTS		National
MM54C90W/883		DECADE COUNTER, 4-BIT		National
MM54C914J/883		SCHMITT TRIGGER, HEX		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
MM78C29W/883		LINE DRIVER, QUAD SINGLE-ENDED		Rochester
MM78C30W/883		LINE DRIVER, DUAL DIFFERENTIAL		National
MMCP-65656GV-40MQ		SRAM, 32K X 8, 40 NS		Atmel-Nantes
MMCP-65656GV-55MQ		SRAM, 32K X 8, 55 NS		Atmel-Nantes
MMDP-65656GV-40MQ		SRAM, 32K X 8, 40 NS		Atmel-Nantes
MMDP-65656GV-55MQ		SRAM, 32K X 8, 55 NS		Atmel-Nantes
MMFR-29C516EMQ		FLOW-THROUGH ERROR DETECTION AND CORRECTION, 16-BIT		Atmel-Nantes
MMFR-29C532EMQ		BUS-WATCH ERROR DETECTION AND CORRECTION, 32-BIT		Atmel-Nantes
MMKR-29C516EMQ		FLOW-THROUGH ERROR DETECTION AND CORRECTION, 16-BIT		Atmel-Nantes
MMKR-29C532EMQ		BUS-WATCH ERROR DETECTION AND CORRECTION, 32-BIT		Atmel-Nantes
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

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NS41258S35J/883		256 K (64K X 4) CMOS SRAM		National
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
SMCP-65656GV-40SV		SRAM, 32K X 8, 40 NS		Atmel-Nantes
SMCP-65656GV-55SV		SRAM, 32K X 8, 55 NS		Atmel-Nantes
SMDP-65656GV-40SV		SRAM, 32K X 8, 40 NS		Atmel-Nantes
SMDP-65656GV-55SV		SRAM, 32K X 8, 55 NS		Atmel-Nantes
SMFR-29C516ESV		FLOW-THROUGH ERROR DETECTION AND CORRECTION, 16-BIT		Atmel-Nantes
SMFR-29C532ESV		BUS-WATCH ERROR DETECTION AND CORRECTION, 32-BIT		Atmel-Nantes
SMKR-29C516ESV		FLOW-THROUGH ERROR DETECTION AND CORRECTION, 16-BIT		Atmel-Nantes
SMKR-29C532ESV		BUS-WATCH ERROR DETECTION AND CORRECTION, 32-BIT		Atmel-Nantes
SNJ54173J	0	SHIFT REGISTER, D-TYPE, 4-BIT		T.I.
SNJ54173W	0	SHIFT REGISTER, D-TYPE, 4-BIT		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.
SNJ54196J	0	DECADE COUNTER, 4-BIT PRESETTABLE		T.I.
SNJ54197J	0	BINARY COUNTER, 4-BIT PRESETTABLE		T.I.

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SNJ54197W	0	BINARY COUNTER, 4-BIT PRESETTABLE		T.I.
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.
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.
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.
SNJ54AS163W	0	BINARY COUNTER, 4-BIT SYNCHRONOUS		T.I.
SNJ54AS169AFK	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.
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.
SNJ54AS194W	2(2)	SHIFT REGISTER, 4-BIT		T.I.
SNJ54AS20FK	0	NAND GATE, DUAL 4-INPUT		T.I.

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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.
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.
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.

Manufacturer's Part Number 6/	ESD Level	Product Description 5/	End-of Life Date	Source(s)
SNJ54LS323W	0	SHIFT REGISTER, 8-BIT BIDIRECTIONAL		T.I.
SNJ54LS375FK	0	LATCH, 4-BIT, BISTABLE		T.I.
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.
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.
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.
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.

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Manufacturer's Part Number 6/	ESD Level	Product Description 5/	End-of Life Date	Source(s)
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.
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.
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.
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.
TSC695E-25MAMQ		PROCESSOR, 32-BIT, EMBEDDED		Atmel-Nantes
TSC695E-25SASV		PROCESSOR, 32-BIT, EMBEDDED		Atmel-Nantes
TSS901EAMQ		INTELLIGENT AND FLEXIBLE IEEE 1355 COMMUNICATION CONTROLLER		Atmel-Nantes
TSS901EASV		INTELLIGENT AND FLEXIBLE IEEE 1355 COMMUNICATION CONTROLLER		Atmel-Nantes
TSS901EBMQ		INTELLIGENT AND FLEXIBLE IEEE 1355 COMMUNICATION CONTROLLER		Atmel-Nantes
TSS901EBSV		INTELLIGENT AND FLEXIBLE IEEE 1355 COMMUNICATION CONTROLLER		Atmel-Nantes
TSS902EAMQ		VITERBI AND REED SALOMON FEC DECODER		Atmel-Nantes
TSS902EASV		VITERBI AND REED SALOMON FEC DECODER		Atmel-Nantes

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Manufacturer's Part Number 6/	ESD Level	Product Description 5/	End-of Life Date	Source(s)
TSS902EBMQ		VITERBI AND REED SALOMON FEC DECODER		Atmel-Nantes
TSS902EBSV		VITERBI AND REED SALOMON FEC DECODER		Atmel-Nantes

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.

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Military Drawing Part Number 3/ 10/	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
5962D0053601Q9A	2(2)	UT9Q512-QDIE	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601Q9A	2(2)	UT9Q512_QDIE	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053601T9A	2(2)	UT9Q512_TDIE	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602Q9A	2(2)	UT9Q512_QDIE	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053602T9A	2(2)	UT9Q512_TDIE	SRAM, 512K X 8-BIT, 25 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603Q9A	2(2)	UT9Q512_QDIE	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053603T9A	2(2)	UT9Q512_TDIE	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604Q9A	2(2)	UT9Q512_QDIE	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962L0053604T9A	2(2)	UT9Q512_TDIE	SRAM, 512K X 8-BIT, 20 NS ACCESS TIME, RAD HARD		Aeroflex
5962R0053801V9A	1(1.5)	IS0-705RH-Q	POWER-ON MICROPROCESSOR RESET CIRCUIT		Intersil
5962-0054001Q9A	2(3.99)	TSC695F-25MBMQ	32-BIT SPARC PROCESSOR		Atmel-Nantes
5962-0054001V9A	2(3.99)	TSC695F-25SBSV	32-BIT SPARC PROCESSOR		Atmel-Nantes
5962-00B0101Q9A	3(4)	MM0-G1014EH*MQ	ASIC, MG1RT, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0101V9A	3(4)	SM0-G1014EH*SV	ASIC, MG1RT, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0102Q9A	3(4)	MM0-G1042EH*MQ	ASIC, MG1RT, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0102V9A	3(4)	SM0-G1042EH*SV	ASIC, MG1RT, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0103Q9A	3(4)	MM0-G1090EH*MQ	ASIC, MG1RT, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0103V9A	3(4)	SM0-G1090EH*SV	ASIC, MG1RT, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0104Q9A	3(4)	MM0-G1140EH*MQ	ASIC, MG1RT, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0104V9A	3(4)	SM0-G1140EH*SV	ASIC, MG1RT, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0105Q9A	3(4)	MM0-G1200EH*MQ	ASIC, MG1RT, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0105V9A	3(4)	SM0-G1200EH*SV	ASIC, MG1RT, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0106Q9A	3(4)	MM0-G1265EH*MQ	ASIC, MG1RT, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0106V9A	3(4)	SM0-G1265EH*SV	ASIC, MG1RT, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0107Q9A	3(4)	MM0-G1480EH*MQ	ASIC, MG1RT, GATE ARRAY, 480,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0108Q9A	3(4)	MM0-G1014*MQ	ASIC, MG1, GATE ARRAY, 14,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0109Q9A	3(4)	MM0-G1042*MQ	ASIC, MG1, GATE ARRAY, 42,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0111Q9A	3(4)	MM0-G1090*MQ	ASIC, MG1, GATE ARRAY, 90,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0112Q9A	3(4)	MM0-G1140*MQ	ASIC, MG1, GATE ARRAY, 140,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0113Q9A	3(4)	MM0-G1200*MQ	ASIC, MG1, GATE ARRAY, 200,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0114Q9A	3(4)	MM0-G1265*MQ	ASIC, MG1, GATE ARRAY, 265,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0115Q9A	3(4)	MM0-G1480*MQ	ASIC, MG1, GATE ARRAY, 480,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0201Q9A	3(4)	MM0-G2044EH*MQ	GATE ARRAY, 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0201V9A	3(4)	SM0-G2044EH*SV	GATE ARRAY, 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0202Q9A	3(4)	MM0-G2091EH*MQ	GATE ARRAY, 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0202V9A	3(4)	SM0-G2091EH*SV	GATE ARRAY, 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0203Q9A	3(4)	MM0-G2140EH*MQ	GATE ARRAY, 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0203V9A	3(4)	SM0-G2140EH*SV	GATE ARRAY, 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0204Q9A	3(4)	MM0-G2194EH*MQ	GATE ARRAY, 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0204V9A	3(4)	SM0-G2194EH*SV	GATE ARRAY, 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0205Q9A	3(4)	MM0-G2265EH*MQ	GATE ARRAY, 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0205V9A	3(4)	SM0-G2265EH*SV	GATE ARRAY, 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0206Q9A	3(4)	MM0-G2360EH*MQ	GATE ARRAY, 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0206V9A	3(4)	SM0-G2360EH*SV	GATE ARRAY, 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0207Q9A	3(4)	MM0-G2480EH*MQ	GATE ARRAY, 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0209Q9A	3(4)	MM0-G2044*MQ	GATE ARRAY, 44,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0210Q9A	3(4)	MM0-G2091*MQ	GATE ARRAY, 91,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0211Q9A	3(4)	MM0-G2140*MQ	GATE ARRAY, 140,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0212Q9A	3(4)	MM0-G2194*MQ	GATE ARRAY, 194,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0213Q9A	3(4)	MM0-G2265*MQ	GATE ARRAY, 265,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0214Q9A	3(4)	MM0-G2360*MQ	GATE ARRAY, 360,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0215Q9A	3(4)	MM0-G2480*MQ	GATE ARRAY, 480,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0216Q9A	3(4)	MM0-G2M044EH*MQ	GATE ARRAY, COMPOSITE 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0216V9A	3(4)	SM0-G2M044EH*SV	GATE ARRAY, COMPOSITE 44,000 MG2RT GATES AVAILABLE		Atmel-Nantes

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5962-00B0217Q9A	3(4)	MM0-G2M091EH*MQ	GATE ARRAY, COMPOSITE 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0217V9A	3(4)	SM0-G2M091EH*SV	GATE ARRAY, COMPOSITE 91,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0218Q9A	3(4)	MM0-G2M140EH*MQ	GATE ARRAY, COMPOSITE 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0218V9A	3(4)	SM0-G2M140EH*SV	GATE ARRAY, COMPOSITE 140,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0219Q9A	3(4)	MM0-G2M194EH*MQ	GATE ARRAY, COMPOSITE 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0219V9A	3(4)	SM0-G2M194EH*SV	GATE ARRAY, COMPOSITE 194,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0220Q9A	3(4)	MM0-G2M265EH*MQ	GATE ARRAY, COMPOSITE 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0220V9A	3(4)	SM0-G2M265EH*SV	GATE ARRAY, COMPOSITE 265,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0221Q9A	3(4)	MM0-G2M360EH*MQ	GATE ARRAY, COMPOSITE 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0221V9A	3(4)	SM0-G2M360EH*SV	GATE ARRAY, COMPOSITE 360,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0222Q9A	3(4)	MM0-G2M480EH*MQ	GATE ARRAY, COMPOSITE 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0222V9A	3(4)	SM0-G2M480EH*SV	GATE ARRAY, COMPOSITE 480,000 MG2RT GATES AVAILABLE		Atmel-Nantes
5962-00B0223Q9A	3(4)	MM0-G2M044*MQ	GATE ARRAY, COMPOSITE 44,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0224Q9A	3(4)	MM0-G2M091*MQ	GATE ARRAY, COMPOSITE 91,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0225Q9A	3(4)	MM0-G2M140*MQ	GATE ARRAY, COMPOSITE 140,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0226Q9A	3(4)	MM0-G2M194*MQ	GATE ARRAY, COMPOSITE 194,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0227Q9A	3(4)	MM0-G2M265*MQ	GATE ARRAY, COMPOSITE 265,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0228Q9A	3(4)	MM0-G2M360*MQ	GATE ARRAY, COMPOSITE 360,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0229Q9A	3(4)	MM0-G2M480*MQ	GATE ARRAY, COMPOSITE 480,000 MG2 GATES AVAILABLE		Atmel-Nantes
5962-00B0303Q9A	3(4)	MM0-G2044PH*MQ	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0303V9A	3(4)	SM0-G2044PH*SV	GATE ARRAY, 44,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0304Q9A	3(4)	MM0-G2142PH*MQ	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0304V9A	3(4)	SM0-G2142PH*SV	GATE ARRAY, 142,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0305Q9A	3(4)	MM0-G2270PH*MQ	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962-00B0305V9A	3(4)	SM0-G2270PH*SV	GATE ARRAY, 270,000 GATES AVAILABLE		Atmel-Nantes
5962F0150901V9A	2(3.5)	IS0-1845ASRH-Q	PWM, CURRENT MODE, HIGH SPEED		Intersil
5962F0151001V9A	1(1.25)	IS0-139ASRH-Q	VOLTAGE COMPARATOR, QUAD, SINGLE EVENT, RAD HARD		Intersil
5962F0152101V9A	1(1.75)	ISL74422ARHVX	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
5962R0153401Q9A	1(0.75)	UT54LVDS217-QDIE	SERIALIZER, 50 MHz		Aeroflex
5962R0153401V9A	1(0.75)	UT54LVDS217-VDIE	SERIALIZER, 50 MHz		Aeroflex
5962F0153402Q9A	1(0.75)	UT54LVDS217-QDIE	SERIALIZER, 75 MHz		Aeroflex
5962H0153402Q9A	1(0.75)	UT54LVDS217-QDIE	SERIALIZER, 75 MHz		Aeroflex
5962F0153402V9A	1(0.75)	UT54LVDS217-VDIE	SERIALIZER, 75 MHz		Aeroflex
5962H0153402V9A	1(0.75)	UT54LVDS217-VDIE	SERIALIZER, 75 MHz		Aeroflex
5962H0153501Q9A	1(1)	UT54LVDS218-QDIE	DESERIALIZER, 50 MHz		Aeroflex
5962H0153501V9A	1(1)	UT54LVDS218-VDIE	DESERIALIZER, 50 MHz		Aeroflex
5962H0153502Q9A	1(1)	UT54LVDS218-QDIE	DESERIALIZER, 75 MHz		Aeroflex
5962H0153502V9A	1(1)	UT54LVDS218-VDIE	DESERIALIZER, 75 MHz		Aeroflex
5962-01B0101Q9A	3(4)	TH1099RHabcDDMQ	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0101V9A	3(4)	TH1099RHabcDDSV	ASIC, 988,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0102Q9A	3(4)	TH1156RHabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0102V9A	3(4)	TH1156RHabcDDSV	ASIC, 1,558,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0103Q9A	3(4)	TH1242RHabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0103V9A	3(4)	TH1242RHabcDDSV	ASIC, 2,422,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0104Q9A	3(4)	TH1332RHabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE, LOW VOLTAGE SUPPLY		Atmel-Nantes
5962-01B0105Q9A	3(4)	TH1099SHabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0105V9A	3(4)	TH1099SHabcDDSV	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0106Q9A	3(4)	TH1156SHabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0106V9A	3(4)	TH1156SHabcDDSV	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0107Q9A	3(4)	TH1242SHabcDDMQ	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0107V9A	3(4)	TH1242SHabcDDSV	ASIC, 2,442,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0108Q9A	3(4)	TH1332SHabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0109Q9A	3(4)	TH1REHabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0109V9A	3(4)	TH1REHabcDDSV	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0110Q9A	3(4)	TH1REHabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0110V9A	3(4)	TH1REHabcDDSV	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0111Q9A	3(4)	TH1REHabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0111V9A	3(4)	TH1REHabcDDSV	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0112Q9A	3(4)	TH1REHabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0113Q9A	3(4)	TH1SEHabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0113V9A	3(4)	TH1SEHabcDDSV	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0114Q9A	3(4)	TH1SEHabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0114V9A	3(4)	TH1SEHabcDDSV	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes

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5962-01B0115Q9A	3(4)	TH1SEHabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0115V9A	3(4)	TH1SEHabcDDSV	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0116Q9A	3(4)	TH1SEHabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0117Q9A	3(4)	TH1099RabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0118Q9A	3(4)	TH1156RabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0119Q9A	3(4)	TH1242RabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0120Q9A	3(4)	TH1332RabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0121Q9A	3(4)	TH1099SabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0122Q9A	3(4)	TH1156SabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0123Q9A	3(4)	TH1242SabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0124Q9A	3(4)	TH1332SabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0125Q9A	3(4)	TH1RDabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0126Q9A	3(4)	TH1RDabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0127Q9A	3(4)	TH1RDabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0128Q9A	3(4)	TH1RDabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0129Q9A	3(4)	TH1SDabcDDMQ	ASIC, 988,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0130Q9A	3(4)	TH1SDabcDDMQ	ASIC, 1,558,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0131Q9A	3(4)	TH1SDabcDDMQ	ASIC, 2,422,000 CELLS AVAILABLE		Atmel-Nantes
5962-01B0132Q9A	3(4)	TH1SDabcDDMQ	ASIC, 3,319,000 CELLS AVAILABLE		Atmel-Nantes
5962F0250301V9A	2(3)	ISL72991RHVX	VOLTAGE REGULATOR, RAD HARD, ADJUSTABLE, NEGATIVE LOW DROPOUT		Intersil
5962F0251101V9A	2(3)	IS0-1825ASRH-Q	PWM, DUAL OUTPUT WITH SEU PROTECTION, RAD HARD		Intersil
5962F0252301Q9A	2(2)	UT80CRH196KDS-QCDIE	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252301V9A	2(2)	UT80CRH196KDS-VCDIE	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252302Q9A	2(2)	UT80CRH196KDS-QWDIE	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0252302V9A	2(2)	UT80CRH196KDS-VWDIE	MCS-96 BASED MICROCONTROLLER		Aeroflex
5962F0254201V9A	2(3)	ISL7124SRHVX	OP AMP, QUAD, DIELECTRICALLY ISOLATED		Intersil
5962-0324601Q9A	2(3.99)	TSC695FL-15MBMQ	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
5962-0324601V9A	2(3.99)	TSC695FL-15SBSV	32-BIT SPARC LOW VOLTAGE PROCESSOR		Atmel-Nantes
5962F0324801V9A	1(1.5)	ISL74422BRHVX	MOSFET DRIVER, NON-INVERTING, 9 AMP, RAD HARD		Intersil
5962-8957701Q9A	1(1)	UT1553BCRTM-QDIE	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701Q9B	1(1)	UT1553BCRTM-QDIE	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962-8957701V9A	1(1)	UT1553BCRTM-VDIE	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962H8957701V9B	1(1)	UT1553BCRTM-VDIE	BUS CONTROLLER, REMOTE TERMINAL AND MONITOR		Aeroflex
5962-8959847Q6A	2(2.5)	MM0-65608EV-30MQ	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
5962-8959847V6A	2(2.5)	SM0-65608EV-30SV	STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 30 NS ACCESS TIME		Atmel-Nantes
5962-9052605Q9A	1(1)	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
5962-9161709Q9A	2(3)	MM0-67025EV-30MQ	STATIC RAM, 8K X 16, DUAL PORT, 30 NS ACCESS TIME		Atmel-Nantes
5962-9161709V9A	2(3)	SM0-67025EV-30SV	STATIC RAM, 8K X 16, DUAL PORT, 30 NS ACCESS TIME		Atmel-Nantes
5962F9211804Q9B	1(1)	UT69151EQ-DIEF	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962R9211804Q9B	1(1)	UT69151EQ-DIER	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962F9211804V9B	1(1)	UT69151EV-DIEF	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
5962R9211804V9B	1(1)	UT69151EV-DIER	BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD		Aeroflex
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
5962H9322603Q9A	1(0.5)	UT63M147E-Q DIE	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962H9322603V9A	1(0.5)	UT63M147E-V DIE	BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE)		Aeroflex
5962-9455803Q9A	2(2)	SMJ320C50KGDM50B	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
5962-9455804Q9A	2(2)	SMJ320C50KGDM66B	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
5962-9455805Q9A	2(2)	SMJ320C50KGDM40B	DIGITAL SIGNAL PROCESSOR, 16-BIT		T.I.
5962-9466902Q9D	2(2)	SMJ320C40KGDM40D	DIGITAL SIGNAL PROCESSOR, 40MHZ		T.I.
5962-9466903Q9D	2(2)	SMJ320C40KGDM50D	DIGITAL SIGNAL PROCESSOR, 50MHZ		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

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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
5962H9563801Q9A	1(0.5)	UT69RH051-Q DIE	MICROCONTROLLER, 8-BIT		Aeroflex
5962H9563801V9A	1(0.5)	UT69RH051-V DIE	MICROCONTROLLER, 8-BIT		Aeroflex
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	7/12/2004	Intersil
5962R9568301V9A	1(0.6)	HCTS08HMSR	AND GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS		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	9/26/2004	Intersil
5962R9572401V9A	1(0.6)	HCS00HMSR	NAND GATE, QUAD 2-INPUT		Intersil
5962R9572601V9A	1(0.6)	HCS132HMSR	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Intersil
5962R9573001V9A	1(0.6)	HCS161HMSR	BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR		Intersil
5962R9573201V9A	1(0.6)	HCTS04HMSR	HEX INVERTER, TTL-COMPATIBLE INPUTS		Intersil
5962R9573601V9A	1(0.6)	HCTS32HMSR	OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS		Intersil
5962R9574001V9A	1(0.6)	HCTS138HMSR	DECODER, 3-TO-8-LINE		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
5962R9576501V9A	1(0.6)	HCTS10HMSR	NAND GATE, TRIPLE 3-INPUT, TTL COMPATIBLE INPUTS		Intersil
5962R9577201V9A	1(0.6)	HCTS240AHMSR	BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS		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
5962R9578401V9A	1(0.6)	HCS109HMSR	FLIP-FLOP, JK, DUAL		Intersil
5962R9579101V9A	1(0.6)	HCS273HMSR	FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR		Intersil
5962R9579301V9A	1(0.6)	HCS374HMSR	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		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
5962R9582602V9A	1(1)	CD4001BHSR	NOR GATE, QUAD 2-INPUT		Intersil
5962H9583402Q9A	1(1)	UT54LVDS032-QDIE	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962H9583402V9A	1(1)	UT54LVDS032-VDIE	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD		Aeroflex
5962F9583403Q9A	1(1)	UT54LVDS032-QDIE	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962F9583403V9A	1(1)	UT54LVDS032-VDIE	LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD, WITH COLD SPARE ON LVDS BUS		Aeroflex
5962H9651201Q9A	1(0.5)	UT54ACS00-QDIE	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651201V9A	1(0.5)	UT54ACS00-VDIE	NAND GATE, QUAD 2-INPUT		Aeroflex
5962H9651601Q9A	1(0.5)	UT54ACS04-QDIE	HEX INVERTER		Aeroflex
5962H9651601V9A	1(0.5)	UT54ACS04-VDIE	HEX INVERTER		Aeroflex
5962G9652401Q9B	1(0.5)	UT54ACS14-Q-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652401V9B	1(0.5)	UT54ACS14-V-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962H9652402Q9B	1(0.5)	UT54ACS14E-Q-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962H9652402V9B	1(0.5)	UT54ACS14E-V-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652403Q9B	1(0.5)	UT54ACS14E-Q-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962G9652403V9B	1(0.5)	UT54ACS14E-V-DIE	HEX INVERTER, SCHMITT TRIGGER		Aeroflex
5962H9652601Q9A	1(0.5)	UT54ACS20-QDIE	NAND GATE, DUAL 4-INPUT		Aeroflex
5962H9652601V9A	1(0.5)	UT54ACS20-VDIE	NAND GATE, DUAL 4-INPUT		Aeroflex

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5962H9653401Q9A	1(0.5)	UT54ACS74-QDIE	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9653401V9A	1(0.5)	UT54ACS74-VDIE	FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9654002Q9B	1(1)	UT54ACS109E-Q-DIE	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9654002V9B	1(1)	UT54ACS109E-V-DIE	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962G9654003Q9B	1(1)	UT54ACS109E-Q-DIE	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962G9654003V9B	1(1)	UT54ACS109E-V-DIE	FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET		Aeroflex
5962H9654201Q9B	1(0.5)	UT54ACS132-Q-DIE	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
5962H9654201V9B	1(0.5)	UT54ACS132-V-DIE	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER		Aeroflex
5962H9655401Q9A	1(0.5)	UT54ACS163-QDIE	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655401V9A	1(0.5)	UT54ACS163-VDIE	BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE		Aeroflex
5962H9655601Q9A	1(0.5)	UT54ACS164-QDIE	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9655601V9A	1(0.5)	UT54ACS164-VDIE	SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT		Aeroflex
5962H9656401Q9A	1(0.5)	UT54ACS191-Q-DIE	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656401V9A	1(0.5)	UT54ACS191-V-DIE	RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER		Aeroflex
5962H9656601Q9A	1(0.5)	UT54ACS193-QDIE	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9656601V9A	1(0.5)	UT54ACS193-VDIE	BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE		Aeroflex
5962H9657101Q9A	1(0.5)	UT54ACTS244-QDIE	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657101V9A	1(0.5)	UT54ACTS244-VDIE	BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS		Aeroflex
5962H9657201Q9A	1(0.5)	UT54ACS245-QDIE	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657201V9A	1(0.5)	UT54ACS245-VDIE	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202Q9A	1(0.5)	UT54ACS245S-QDIE	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9657202V9A	1(0.5)	UT54ACS245S-VDIE	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS		Aeroflex
5962H9659001Q9A	1(0.5)	UT54ACS374-QDIE	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962H9659001V9A	1(0.5)	UT54ACS374-VDIE	FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS		Aeroflex
5962R9660802V9A	1(1)	CD40193BHSR	BINARY COUNTER, 4-BIT UP/DOWN, PRESETTABLE		Intersil
5962R9662101V9A	1(1)	CD4011BHSR	NAND GATE, QUAD 2-INPUT		Intersil
5962R9662103V9A	1(1)	CD4023BHSR	NAND GATE, TRIPLE 3-INPUT		Intersil
5962R9662201V9A	1(1)	CD4013BHSR	FLIP-FLOP, D-TYPE, DUAL		Intersil
5962R9662801V9A	1(1)	CD4020BHSR	BINARY COUNTER, 14-STAGE		Intersil
5962R9663201V9A	1(0.5)	CD4041UBHSR	TRUE/COMPLIMENT BUFFER, QUAD	5/1/2004	Intersil
5962R9663601V9A	1(0.5)	CD4049UBHSR	HEX INVERTER BUFFER		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	2/10/2005	Intersil
5962R9665102V9A	1(1)	CD4052BHSR	ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL		Intersil
5962R9665103V9A	1(1)	CD4053BHSR	ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL		Intersil
5962R9665601V9A	1(1)	CD4076BHSR	SHIFT REGISTER, D-TYPE, 4-BIT		Intersil
5962F9666301V9A	1(0.3)	HS0-26C31RH-Q	LINE DRIVER, QUAD DIFFERENTIAL		Intersil
5962F9666302V9A	1(0.3)	HS0-26CLV31RH-Q	LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE		Intersil
5962R9666902V9A	1(1)	CD4520BHSR	BINARY COUNTER, DUAL UP/DOWN		Intersil
5962R9667302V9A	1(1)	CD4556BHSR	DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE	12/28/2003	Intersil
5962R9668101V9A	1(1)	CD4514BHSR	LATCH, 4-BIT/DECODER, 4-TO-16-LINE		Intersil
5962F9670301V9A	1(1.2)	ACS03HMSR	NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS		Intersil
5962F9671002V9A	1(0.4)	ACS541HMSR-02	BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS		Intersil
5962F9671302V9C	1(0.8)	ACTS74HMSR-02	FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS		Intersil
5962F9674202V9A	2(3)	HS0-508BRH-Q	ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION		Intersil
5962R9675502V9A	1(0.4)	HS0-565BRH-Q	D/A CONVERTER, 12-BIT		Intersil

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5962F9676701V9A	1(0.6)	HS0-1135RH-Q	AMPLIFIER, CURRENT FEEDBACK		Intersil
5962R9679701V9A	1(0.6)	HCS245HMSR	BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS	2/10/2005	Intersil
5962F9679901V9A	1(0.6)	ACS74HMSR	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		Aeroflex
5962H9684501V9A	1(0.5)	UT7C138C45_VDIE	STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502Q9A	1(0.5)	UT7C139C45_QDIE	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
5962H9684502V9A	1(0.5)	UT7C139C45_VDIE	STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION		Aeroflex
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
5962-96A0101V9A	1(1)	HS0-REF10RH-Q	POITIVE 10 V VOLTAGE REFERENCE, RADIATION HARDENED, LINEAR, ASIC		Intersil
5962-96A0201V9A	1(0.5)	HS0-CMP05RH-Q	COMPARATOR PRECISION, RAD HARD, HIGH SPEED W/LATCH		Intersil
5962-96A0301V9A	1(0.5)	HS0-REF05RH-Q	ASIC, RAD HARD, TEMPERATURE COMPENSATED VOLTAGE REFERENCE		Intersil
5962H96B0206Q9A	1(0.5)	UT35E/R*QDIE	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962H96B0206V9A	1(0.5)	UT35E/R*VDIE	STANDARD CELL ARRAY, 35K GATES		Aeroflex
5962F9751201V9A	1(0.3)	HS0-22620RH-Q	OP AMP, RAD HARD, DUAL WIDEBAND, UNCOMPENSATED, HIGH INPUT IMPEDANCE		Intersil
5962-97A0101V9A	1(0.5)	HAA0-51150R4551	POWER CONTROLLER, RAD HARD, LINEAR		Intersil
5962-97A0101VXC	1(0.5)	HAA9-51150R4551	POWER CONTROLLER, RAD HARD, LINEAR		Intersil
5962-97A0201V9A	1(0.5)	HS0-SW06RH-Q	ASIC, RADIATION HARDENED, QUAD ANALOG SWITCH		Intersil
5962-97A0301V9A	1(0.3)	HS0-2626RH-Q	OP AMP, DUAL, RAD HARD, LINEAR		Intersil
5962-97A0401V9A	1(0.5)	HS0-11508RH-Q	ANALOG MULTIPLEXER, 8-CHANNEL, RAD HARD		Intersil
5962-97A0501V9A	1(0.5)	HS0-2422RH-Q	SAMPLE AND HOLD, RAD HARD, LINEAR		Intersil
5962-97A0601V9A	1(1)	HS0-7687RH-Q	DUAL DRIVER, RAD HARD, LINEAR		Intersil
5962-97A0701V9A	1(0.5)	HAA0-51155R4553	DEMODULATOR, RAD HARD, LINEAR, ASIC		Intersil
5962-97A0801V9A	1(0.3)	HAA0-51156R4554	DUAL COMPARATOR AND P-CHANNEL JFET, RAD HARD, LINEAR		Intersil
5962-97A0901V9A	1(0.25)	HAA0-51159R4555	GYRO TORQUER, RAD HARD		Intersil
5962-97A1001V9A	1(0.3)	HAA0-51154R4552	LEVEL SHIFTER, RAD HARD, LINEAR		Intersil
5962R9853301V9A	1(0.4)	HS0-OP470ARH-Q	OP AMP, QUAD, VERY LOW NOISE, RAD HARD		Intersil
5962H9853701Q9A	2(2)	HX6228Die	MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME		Honeywell
5962H9853702Q9A	2(2)	HX6228Die	MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME		Honeywell
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		Aeroflex
5962R9858001V9A	1(0.5)	UT54ACS164245S-VDIE	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD		Aeroflex
5962-9858002Q9A	1(0.5)	UT54ACS164245S-QDIE	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962R9858002V9A	1(0.5)	UT54ACS164245S-VDIE	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962-9858003Q9A	1(0.5)	UT54ACS164245S-QDIE	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962R9858003V9A	1(0.5)	UT54ACS164245S-VDIE	TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE		Aeroflex
5962R9858301Q9A	1(0.6)	UT80CRH196KD_QDIE	MICROCONTROLLER		Aeroflex
5962R9858301V9A	1(0.6)	UT80CRH196KD_VDIE	MICROCONTROLLER		Aeroflex
5962R9858302Q9A	1(0.6)	UT80CRH196KD_QWDIE	MICROCONTROLLER		Aeroflex
5962R9858302V9A	1(0.6)	UT80CRH196KD_VWDIE	MICROCONTROLLER		Aeroflex
5962F9860301V9A	1(0.5)	ACS04HMSR-03	HEX INVERTER, RAD HARD		Intersil
5962F9861301V9A	2(3.5)	HS0-139RH-Q	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
5962F9861302V9A	2(3.5)	HS0-139BRH-Q	QUAD VOLTAGE COMPARATOR, RAD HARD		Intersil
5962H9865102Q9A	1(1)	UT54LVDS031LV_QDIE	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962H9865102V9A	1(1)	UT54LVDS031LV_VDIE	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 1 RAD(SI)/S		Aeroflex
5962R9865103Q9A	1(1)	UT54LVDS031LV_QDIE	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
5962R9865103V9A	1(1)	UT54LVDS031LV_VDIE	DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS, RAD HARD DOSE RATE <= 10 RAD(SI)/S		Aeroflex
5962F9951101V9A	3(5)	HS0-4423RH-Q	DRIVER, MOSFET, DUAL, INVERTING		Intersil

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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
5962F9953602V9A	1(1.99)	IS0-2100ARH-Q	HIGH FREQUENCY HALF BRIDGE DRIVER, 150 V		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
5962L9960701Q9A	2(2)	UT8Q512_QDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962D9960701T9A	2(2)	UT8Q512TDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960701T9A	2(2)	UT8Q512_TDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702Q9A	2(2)	UT8Q512_QDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960702T9A	2(2)	UT8Q512_TDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS		Aeroflex
5962L9960703Q9A	2(2)	UT8Q512_QDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960703T9A	2(2)	UT8Q512_TDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704Q9A	2(2)	UT8Q512_QDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
5962L9960704T9A	2(2)	UT8Q512_TDIE	MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 20 NS		Aeroflex
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
5962R99B0101Q9A	2(2)	UT06MRA010_QDIE	GATE ARRAY, 10,000 GATES AVAILABLE		Aeroflex
5962R99B0101V9A	2(2)	UT06MRA010_VDIE	GATE ARRAY, 10,000 GATES AVAILABLE		Aeroflex

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.

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5962-8607001EA	1	54F148/BEA	PRIORITY ENCODER, 8-LINE-TO-3-LINE	QP Semi
5962-8680901YA	1	MQ8797BH/BYA	MICROCONTROLLER, 16-BIT, WITH EPROM	Rochester
5962-8680901YC	1	MQ8797BH/BYC	MICROCONTROLLER, 16-BIT, WITH EPROM	Rochester
5962-8680901ZA	1	MG8797BH/BZA	MICROCONTROLLER, 16-BIT, WITH EPROM	Rochester
5962-8680901ZC	1	MG8797BH/BZC	MICROCONTROLLER, 16-BIT, WITH EPROM	Rochester
5962-86834012A	1	54F243/2A	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS	QP Semi
5962-8683401CA	1	54F243/CA	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS	QP Semi
5962-8683401DA	1	54F243/DA	BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS	QP Semi
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	QP Semi
5962-8755801EA	1	10H513/EA	EXCLUSIVE-OR GATE, QUAD	QP Semi
5962-8755801FA	1	10H513/FA	EXCLUSIVE-OR GATE, QUAD	QP Semi
5962-87566012A	1	10H558/2A	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING	QP Semi
5962-8756601EA	1	10H558/EA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING	QP Semi
5962-8756601FA	1	10H558/FA	DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING	QP Semi
5962-8757001QA	1	MD8255A/BQA	PERIPHERAL INTERFACE, PROGRAMMABLE	Rochester
5962-8757001XA	1	MR8255A/BXA	PERIPHERAL INTERFACE, PROGRAMMABLE	Rochester
5962-8757203BA	1	LM161/BA	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED	QP Semi
5962-8757203CA	1	LM161/CA	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED	QP Semi
5962-8757203IA	1	LM161/IA	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED	QP Semi
5962-8757401QA	1	2964B/BQA	DYNAMIC MEMORY CONTROLLER	Rochester
5962-8757401UA	1	2964B/BUA	DYNAMIC MEMORY CONTROLLER	Rochester
5962-8759301QA	1	MD8155H/BQA	STATIC RAM, 256 X 8, WITH I/O PORTS AND TIMER	Rochester
5962-8759701XA	1	9519A/XA	INTERRUPT CONTROLLER, UNIVERSAL	QP Semi
5962-8759701YA	1	9519A/YA	INTERRUPT CONTROLLER, UNIVERSAL	QP Semi
5962-8766101XA	1	27C128-90	PROM, UV ERASABLE, 16K X 8, 90 NS ACCESS TIME	QP Semi
5962-8766101YC	1	27C128-90	PROM, UV ERASABLE, 16K X 8, 90 NS ACCESS TIME	QP Semi
5962-8766102XA	1	27C128-120	PROM, UV ERASABLE, 16K X 8, 120 NS ACCESS TIME	QP Semi
5962-8766102YC	1	27C128-120	PROM, UV ERASABLE, 16K X 8, 120 NS ACCESS TIME	QP Semi
5962-8766103XA	1	27C128-150	PROM, UV ERASABLE, 16K X 8, 150 NS ACCESS TIME	QP Semi
5962-8766103YC	1	27C128-150	PROM, UV ERASABLE, 16K X 8, 150 NS ACCESS TIME	QP Semi
5962-8766104XA	1	27C128-170	PROM, UV ERASABLE, 16K X 8, 170 NS ACCESS TIME	QP Semi
5962-8766104YC	1	27C128-170	PROM, UV ERASABLE, 16K X 8, 170 NS ACCESS TIME	QP Semi
5962-8766105XA	1	27C128-200	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME	QP Semi
5962-8766105YC	1	27C128-200	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME	QP Semi
5962-8766106XA	1	27C128-250	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME	QP Semi
5962-8766106YC	1	27C128-250	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME	QP Semi
5962-8766107XA	1	27C128-300	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME	QP Semi
5962-8766107YC	1	27C128-300	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME	QP Semi
5962-8766108XA	1	27C128-70	PROM, UV ERASABLE, 16K X 8, 70 NS ACCESS TIME	QP Semi
5962-8766108YC	1	27C128-70	PROM, UV ERASABLE, 16K X 8, 70 NS ACCESS TIME	QP Semi
5962-8767401CA	1	LM160	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED	QP Semi
5962-8767401PA	1	LM160	VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED	QP Semi
5962-8850101YA	1	MQ80C186-10/BYA	MICROPROCESSOR, 16-BIT, 10 MHZ	Rochester
5962-8850101YC	1	MQ80C186-10/BYC	MICROPROCESSOR, 16-BIT, 10 MHZ	Rochester
5962-8850101ZA	1	MG80C186-10/BZA	MICROPROCESSOR, 16-BIT, 10 MHZ	Rochester
5962-8850101ZC	1	MG80C186-10/BZC	MICROPROCESSOR, 16-BIT, 10 MHZ	Rochester
5962-8850102YA	1	MQ80C186-12/BYA	MICROPROCESSOR, 16-BIT, 12.5 MHZ	Rochester
5962-8850102YC	1	MQ80C186-12/BYC	MICROPROCESSOR, 16-BIT, 12.5 MHZ	Rochester

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5962-8850102ZA	1	MG80C186-12/BZA	MICROPROCESSOR, 16-BIT, 12.5 MHZ	Rochester
5962-8850102ZC	1	MG80C186-12/BZC	MICROPROCESSOR, 16-BIT, 12.5 MHZ	Rochester
5962-8867701XA	1	2903A/BXA	MICROPROCESSOR, 4-BIT	Rochester
5962-8867701YA	1	2903A/BYA	MICROPROCESSOR, 4-BIT	Rochester
5962-8867701YC	1	2903A/BYC	MICROPROCESSOR, 4-BIT	Rochester
5962-8867701ZA	1	2903A/BZA	MICROPROCESSOR, 4-BIT	Rochester
5962-8867701ZC	1	2903A/BZC	MICROPROCESSOR, 4-BIT	Rochester
5962-89535013A	1	54F657	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER	QP Semi
5962-8953501KA	1	54F657	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER	QP Semi
5962-8953501LA	1	54F657	BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER	QP Semi
5962-89545012A	1	54F579/2A	BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS	QP Semi
5962-8954501RA	1	54F579/RA	BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS	QP Semi
5962-8954501SA	1	54F579/SA	BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS	QP Semi
5962-8959601YA	1	MQ8097BH/BYA	MICROCONTROLLER, 16-BIT, 12 MHZ	Rochester
5962-8959601YC	1	MQ8097BH/BYC	MICROCONTROLLER, 16-BIT, 12 MHZ	Rochester
5962-8959601ZA	1	MG8097BH/BZA	MICROCONTROLLER, 16-BIT, 12 MHZ	Rochester
5962-8959601ZC	1	MG8097BH/BZC	MICROCONTROLLER, 16-BIT, 12 MHZ	Rochester
5962-8993001MIA	1	LM126/MIA	VOLT. REGULATOR, DUAL TRACKING	QP Semi
5962-8993503XA	1	AS7C192C28/883C	STATIC RAM, 64K X 4, 25 NS ACCESS TIME	Austin
5962-8998202YA	1	MQ80C196KB-12/BYA	MICROCONTROLLER, 16-BIT, 12 MHZ	Rochester
5962-8998202YC	1	MQ80C196KB-12/BYC	MICROCONTROLLER, 16-BIT, 12 MHZ	Rochester
5962-8998202ZA	1	MQ80C196KB-12/BZA	MICROCONTROLLER, 16-BIT, 12 MHZ	Rochester
5962-8998202ZC	1	MQ80C196KB-12/BZC	MICROCONTROLLER, 16-BIT, 12 MHZ	Rochester
5962-90606022A	1	54F112/2A	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS	QP Semi
5962-9060602EA	1	54F112/EA	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS	QP Semi
5962-9060602FA	1	54F112/FA	FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS	QP Semi
5962-9078101MCA	2(2)	54F125/MCA	BUFFER, QUAD, WITH 3-STATE OUTPUTS	QP Semi
5962-9091104MXA	1	AS9713BC28/883C	D/A CONVERTER, 12-BIT, TTL-COMPATIBLE, 80 MSPS	Austin
5962-9220801M2A	1	54FCT157T/M2A	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS	QP Semi
5962-9220801MEA	1	54FCT157T/MEA	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS	QP Semi
5962-9220801MFA	1	54FCT157T/MFA	MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS	QP Semi
5962-9300301M2A	1	LM613/M2A	OP AMP, DUAL, WITH DUAL COMPARATORS AND ADJUSTABLE REFERENCE	QP Semi
7801702QA	1	2910A/BQA	CONTROLLER, MICROPROGRAM	Rochester
7801702ZA	1	2910A/BZA	CONTROLLER, MICROPROGRAM	Rochester
7801702ZC	1	2910A/BZC	CONTROLLER, MICROPROGRAM	Rochester
7802201JA	1	MC2716M/BJA	PROM, UV ERASABLE, 2K X 8, 450 NS ACCESS TIME	Rochester
7901001QA	1	MD8085AH/B	MICROPROCESSOR, 8-BIT, N-CHANNEL, FIXED INSTRUCTION	Rochester
8201006EA	1	4164-15JDS/BEA	DYNAMIC RAM, 64K X 1, 3-STATE OUTPUTS, 150 NS ACCESS TIME	Rochester
8201007EA	1	4164-20JDS/BEA	DYNAMIC RAM, 64K X 1, 3-STATE OUTPUTS, 200 NS ACCESS TIME	Rochester
8201008EA	1	4164-12JDS/BEA	DYNAMIC RAM, 64K X 1, 3-STATE OUTPUTS, 120 NS ACCESS TIME	Rochester
8202503YA	1	MC27128A-20/BYA	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME	Rochester
8202503ZA	1	MR27128A-20/BZA	PROM, UV ERASABLE, 16K X 8, 200 NS ACCESS TIME	Rochester
8202504YA	1	MC27128A-30/BYA	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME	Rochester
8202504ZA	1	MR27128A-30/BZA	PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME	Rochester
8202505YA	1	MC27128A-25/BYA	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME	Rochester
8202505ZA	1	MR27128A-25/BZA	PROM, UV ERASABLE, 16K X 8, 250 NS ACCESS TIME	Rochester
8202506YA	1	MC27128A-15/BYA	PROM, UV ERASABLE, 16K X 8, WITH 3-STATE OUTPUTS, 150 NS ACCESS TIME	Rochester
8202506ZA	1	MR27128A-15/BZA	PROM, UV ERASABLE, 16K X 8, WITH 3-STATE OUTPUTS, 150 NS ACCESS TIME	Rochester
8202507YA	1	MC27128A-11/BYA	PROM, UV ERASABLE, 16K X 8, 100 NS ACCESS TIME	Rochester
8202507ZA	1	MR27128A-11/BZA	PROM, UV ERASABLE, 16K X 8, 100 NS ACCESS TIME	Rochester
84036103A	1	6116-55/3A	STATIC RAM, 2K X 8, 55 NS ACCESS TIME	QP Semi
8403610KA	1	6116-55/KA	STATIC RAM, 2K X 8, 55 NS ACCESS TIME	QP Semi
8403610XA	1	6116-55/XA	STATIC RAM, 2K X 8, 55 NS ACCESS TIME	QP Semi
8403610YA	1	6116-55/YA	STATIC RAM, 2K X 8, 55 NS ACCESS TIME	QP Semi

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84036153A	1	6116-120/3A	STATIC RAM, 2K X 8, 120 NS ACCESS TIME	QP Semi
8403615KA	1	6116-120/KA	STATIC RAM, 2K X 8, 120 NS ACCESS TIME	QP Semi
8403615XA	1	6116-120/XA	STATIC RAM, 2K X 8, 120 NS ACCESS TIME	QP Semi
8403615YA	1	6116-120/YA	STATIC RAM, 2K X 8, 120 NS ACCESS TIME	QP Semi
8419001QA	1	MC8751H-8/BQA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX	Rochester
8419001QA	1	8751H-8/BQA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX	Rochester
8419001YA	1	MR8751H-8/BYA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX	Rochester
8419001YA	1	8751H-8/BYA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 8.0 MHZ MAX	Rochester
8419002QA	1	8751H/BQA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 12.0 MHZ MAX	Rochester
8419002YA	1	8751H/BYA	MICROCOMPUTER, 8-BIT, WITH 32K-BIT UVEPROM, 12.0 MHZ MAX	Rochester
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
8510201YA	1	MD27C64-25/BYA	PROM, UV ERASABLE, 8K X 8, 250 NS ACCESS TIME	Rochester
8510201ZA	1	MR27C64-25/BZA	PROM, UV ERASABLE, 8K X 8, 250 NS ACCESS TIME	Rochester
8510202YA	1	MD27C64-35/BYA	PROM, UV ERASABLE, 8K X 8, 350 NS ACCESS TIME	Rochester
8510202ZA	1	MR27C64-35/BZA	PROM, UV ERASABLE, 8K X 8, 350 NS ACCESS TIME	Rochester
8510203YA	1	27C64-20/YA	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME	QP Semi
8510203YA	1	MD27C64-20/BYA	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME	Rochester
8510203ZA	1	27C64-20/ZA	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME	QP Semi
8510203ZA	1	MR27C64-20/BZA	PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME	Rochester
8601701QA	1	2904/BQA	CONTROL UNIT, STATUS AND SHIFT, 4-BIT	Rochester
8601701YA	1	2904/BYA	CONTROL UNIT, STATUS AND SHIFT, 4-BIT	Rochester
8601701YC	1	2904/BYC	CONTROL UNIT, STATUS AND SHIFT, 4-BIT	Rochester
8602501XA	1(1)	29705/XA	STATIC RAM, 16 X 4, 2-PORT	QP Semi
8602501YA	1(1)	29705/YA	STATIC RAM, 16 X 4, 2-PORT	QP Semi
M38510/01006BEA	1	AS5446C16/883C	DECODER, BCD-TO-7-SEGMENT, WITH OPEN-COLLECTOR OUTPUTS	Austin
M38510/02307BCA	1	54H22/BCA	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS	Rochester
M38510/02307BDA	1	54H22/BDA	NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS	Rochester
M38510/10802BAA	1	3045/BAA	TRANSISTOR ARRAY	QP Semi
M38510/10802BCA	1	3045/BCA	TRANSISTOR ARRAY	QP Semi
M38510/10802BDA	1	3045/BDA	TRANSISTOR ARRAY	QP Semi
M38510/11904BGA	1	JL411/BGA	OP AMP, BIFET, LOW-POWER	QP Semi
M38510/23801BVA	1	MD2147H01/BVA	STATIC RAM, 4K X 1, WITH 3-STATE OUTPUTS	Rochester
M38510/23802BVA	1	MD2114/BVA	STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS	Rochester
M38510/23803BVA	1	MD2147H03/BVA	STATIC RAM, 4K X 1	Rochester
M38510/23804BVA	1	MD2114A/BVA	STATIC RAM, 1K X 4	Rochester
M38510/23805BVA	1	MD2147H05/BVA	STATIC RAM, 4K X 1	Rochester
M38510/23806BVA	1	MD2148H/BVA	STATIC RAM, 1K X 4	Rochester
M38510/23807BVA	1	MD2147H07/BVA	STATIC RAM, 4K X 1	Rochester
M38510/65005B2A	1	54HC132/B2A	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER	QP Semi
M38510/65005BCA	1	54HC132/BCA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER	QP Semi
M38510/65005BDA	1	54HC132/BDA	NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER	QP Semi

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 Mr. Tom Hess, (614) 692-0547, for high-volume CMOS, bipo 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 w e-mail or fax the final SMD to you, while the device manufacturer will provide you with the SMD/QML product delivery date.

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Manufacturer Part Number	Product Description	Source(s)
L293DN	Push-Pull Four Channel Driver	Unitrode
L293N	Push-Pull Four Channel Driver	Unitrode
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
UC2824N	High Speed PWM Controller	Unitrode
UC2825AN	High Speed PWM Controller	Unitrode
UC2825BN	High Speed PWM Controller	Unitrode

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Manufacturer Part Number	Product Description	Source(s)
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
UC3524AN	Advanced Regulating PWM	Unitrode

Manufacturer Part Number	Product Description	Source(s)
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

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Manufacturer Part Number	Product Description	Source(s)
UC3844N	Current Mode PWM Controller	Unitrode
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

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Manufacturer Part Number	Product Description	Source(s)
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
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.

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Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
54HC107B2A	5962-85154012A	0	Rochester	Texas Instruments
27PS291/BLA	5962-8552603LA	0	Rochester	AMD
27PS191A/BLA	5962-8552604LA	0	Rochester	AMD
27S45/B3A	5962-85527013A	0	Rochester	AMD
27S45/BKA	5962-8552701KA	0	Rochester	AMD
27S45/BLA	5962-8552701LA	0	Rochester	AMD
27S45A/B3A	5962-85527023A	0	Rochester	AMD
27S45A/BKA	5962-8552702KA	0	Rochester	AMD
27S45A/BLA	5962-8552702LA	0	Rochester	AMD
27S47/B3A	5962-85527033A	0	Rochester	AMD
27S47/BKA	5962-8552703KA	0	Rochester	AMD
27S47/BLA	5962-8552703LA	0	Rochester	AMD
27S47A/B3A	5962-85527043A	0	Rochester	AMD
27S47A/BKA	5962-8552704KA	0	Rochester	AMD
27S47A/BLA	5962-8552704LA	0	Rochester	AMD
27S02/B2A	5962-86051012A	0	Rochester	AMD
27S02/BEA	5962-8605101EA	0	Rochester	AMD
27S02/BFA	5962-8605101FA	0	Rochester	AMD
27S02A/B2A	5962-86051022A	0	Rochester	AMD
27S02A/BEA	5962-8605102EA	0	Rochester	AMD
27S02A/BFA	5962-8605102FA	0	Rochester	AMD
27S03/B2A	5962-86051042A	0	Rochester	AMD
27S03/BEA	5962-8605104EA	0	Rochester	AMD
27S03/BFA	5962-8605104FA	0	Rochester	AMD
27S03A/B2A	5962-86051052A	0	Rochester	AMD
27S03A/BEA	5962-8605105EA	0	Rochester	AMD
27S03A/BFA	5962-8605105FA	0	Rochester	AMD
27LS03/BFA	5962-8605106EA	0	Rochester	AMD
27LS03/BEA	5962-8605106FA	0	Rochester	AMD
27LS03-30/BFA	5962-8605109EA	0	Rochester	AMD
27LS03-30/BEA	5962-8605109FA	0	Rochester	AMD
54HC563/B2A	5962-86062012A	0	Rochester	Texas Instruments
54HC563/BSA	5962-8606201SA	0	Rochester	Texas Instruments
54F350/B2A	5962-86075012A	0	Rochester	Texas Instruments
54F350/BEA	5962-8607501EA	0	Rochester	Texas Instruments
54F350/BFA	5962-8607501FA	0	Rochester	Texas Instruments
27S19/B2A	5962-86703012A	0	Rochester	AMD
27S19/BEA	5962-8670301EA	0	Rochester	AMD
27S19/BFA	5962-8670301FA	0	Rochester	AMD
27S19A/B2A	5962-86703022A	0	Rochester	AMD
27S19A/BEA	5962-8670302EA	0	Rochester	AMD
27S19A/BFA	5962-8670302FA	0	Rochester	AMD
27S35/B3A	5962-86706013A	0	Rochester	AMD
27S35/BKA	5962-8670601KA	0	Rochester	AMD
27S35/BLA	5962-8670601LA	0	Rochester	AMD
27S35/BUA	5962-8670601XA	0	Rochester	AMD
27S35A/B3A	5962-86706023A	0	Rochester	AMD
27S35A/BKA	5962-8670602KA	0	Rochester	AMD
27S35A/BLA	5962-8670602LA	0	Rochester	AMD
27S35A/BUA	5962-8670602XA	0	Rochester	AMD

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Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
26LS30/B2A	5962-86721012A	0	Rochester	AMD
26LS30/BEA	5962-8672101EA	0	Rochester	AMD
26LS30/BFA	5962-8672101FA	0	Rochester	AMD
93S48/BEA	5962-8672601EA	0	Rochester	AMD
93S48/BFA	5962-8672601FA	0	Rochester	AMD
54HC533/B2A	5962-86813012A	0	Rochester	Texas Instruments
54HC534/B2A	5962-86814012A	0	Rochester	Texas Instruments
54HC158/B2A	5962-86823012A	0	Rochester	Texas Instruments
54HC158/BEA	5962-8682301EA	0	Rochester	Texas Instruments
54HC160/B2A	5962-86824012A	0	Rochester	Texas Instruments
54HC160/BEA	5962-8682401EA	0	Rochester	Texas Instruments
54HC160/BFA	5962-8682401FA	0	Rochester	Texas Instruments
54HC173/B2A	5962-86825012A	0	Rochester	Texas Instruments
54HC194/B2A	5962-86826012A	0	Rochester	Texas Instruments
54F38/B2A	5962-86872012A	0	Rochester	Texas Instruments
54F38/BCA	5962-8687201CA	0	Rochester	Texas Instruments
54F38/BDA	5962-8687201DA	0	Rochester	Texas Instruments
54LS668/B2A	5962-86876012A	0	Rochester	Texas Instruments
54LS668/BEA	5962-8687601EA	0	Rochester	Texas Instruments
54LS668/BFA	5962-8687601FA	0	Rochester	Texas Instruments
54HC238/B2A	5962-86884012A	0	Rochester	Texas Instruments
54ACT11074/B2A	5962-87525022A	0	Rochester	Texas Instruments
54ACT11074/BCA	5962-8752502CA	0	Rochester	Texas Instruments
54ACT11074/BDA	5962-8752502DA	0	Rochester	Texas Instruments
54AC112413A	5962-87551023A	0	Rochester	Texas Instruments
54AC11241LA	5962-8755102LA	0	Rochester	Texas Instruments
54AC112443A	5962-87552023A	0	Rochester	Texas Instruments
54AC11244JA	5962-8755202JA	0	Rochester	Texas Instruments
54AC11244KA	5962-8755202KA	0	Rochester	Texas Instruments
54AC11244LA	5962-8755202LA	0	Rochester	Texas Instruments
54ACT11138/B2A	5962-8755402M2A	0	Rochester	Texas Instruments
54ACT11138/BEA	5962-8755402MEA	0	Rochester	Texas Instruments
54AC11373/B3A	5962-87555023A	0	Rochester	Texas Instruments
54AC11373/BLA	5962-8755502LA	0	Rochester	Texas Instruments
26LS34/BEA	5962-8759601EA	0	Rochester	AMD
54AC11004/B2A	5962-87609022A	0	Rochester	Texas Instruments
54AC11004/BRA	5962-8760902RA	0	Rochester	Texas Instruments
54AC11004/BSA	5962-8760902SA	0	Rochester	Texas Instruments
54AC11011/B2A	5962-87611022A	0	Rochester	Texas Instruments
54AC11011/BEA	5962-8761102EA	0	Rochester	Texas Instruments
54AC11011/BFA	5962-8761102FA	0	Rochester	Texas Instruments
54AC11032/B2A	5962-87614022A	0	Rochester	Texas Instruments
54AC11032/BEA	5962-8761402EA	0	Rochester	Texas Instruments
54AC11008/B2A	5962-87615022A	0	Rochester	Texas Instruments
54AC11008/BEA	5962-8761502EA	0	Rochester	Texas Instruments
54ACT11374/B3A	5962-87631023A	0	Rochester	Texas Instruments
54ACT11374/BLA	5962-8763102LA	0	Rochester	Texas Instruments
54ACT11245/B3A	5962-8766302M3A	0	Rochester	Texas Instruments
54ACT11245/BLA	5962-8766302MLA	0	Rochester	Texas Instruments
26LS29/BEA	5962-8767001EA	0	Rochester	AMD
26LS29/BEA	5962-8767001FA	0	Rochester	AMD
27S29/B2A	5962-87690012A	0	Rochester	AMD
27S29/BRA	5962-8769001RA	0	Rochester	AMD
27S29/BSA	5962-8769001SA	0	Rochester	AMD
27S29A/B2A	5962-87690022A	0	Rochester	AMD
27S29A/BRA	5962-8769002RA	0	Rochester	AMD
27S29A/BSA	5962-8769002SA	0	Rochester	AMD
54ACT11000/B2A	5962-87699022A	0	Rochester	Texas Instruments
54ACT11000/BEA	5962-8769902EA	0	Rochester	Texas Instruments
54HC133/B2A	5962-87723012A	0	Rochester	Texas Instruments
54HC133/BEA	5962-8772301EA	0	Rochester	Texas Instruments
54ACT11240/B3A	5962-87759023A	0	Rochester	Texas Instruments
54ACT11240/BLA	5962-8775902LA	0	Rochester	Texas Instruments

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Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
54ACT11244/B3A	5962-87760023A	0	Rochester	Texas Instruments
54ACT11244/BLA	5962-8776002LA	0	Rochester	Texas Instruments
2952A/BLA	5962-8777201LA	0	Rochester	AMD
27S21/B2A	5962-87788012A	0	Rochester	AMD
27S21/BEA	5962-8778801EA	0	Rochester	AMD
27S21/BFA	5962-8778801FA	0	Rochester	AMD
27S21A/B2A	5962-87788022A	0	Rochester	AMD
27S21A/BEA	5962-8778802EA	0	Rochester	AMD
27S21A/BFA	5962-8778802FA	0	Rochester	AMD
54ACT11109/B2A	5962-88534022A	0	Rochester	Texas Instruments
54ACT11109/BEA	5962-8853402EA	0	Rochester	Texas Instruments
54ACT11109/BFA	5962-8853402FA	0	Rochester	Texas Instruments
27S13A/B2A	5962-88541012A	0	Rochester	AMD
27S13A/BEA	5962-8854101EA	0	Rochester	AMD
27S13A/BFA	5962-8854101FA	0	Rochester	AMD
27S13/B2A	5962-88541022A	0	Rochester	AMD
27S13/BEA	5962-8854102EA	0	Rochester	AMD
27S13/BFA	5962-8854102FA	0	Rochester	AMD
GEM08001BDC	5962-8858901DC	1(2)	Sarnoff	Sarnoff
54HC237/B2A	5962-88606012A	0	Rochester	Texas Instruments
54HC237/BFA	5962-8860601FA	0	Rochester	Texas Instruments
54HC09/B2A	5962-88620012A	0	Rochester	Texas Instruments
54HC09/BCA	5962-8862001CA	0	Rochester	Texas Instruments
2903A/BXA	5962-8867701XA	0	Rochester	AMD
54ALS808/B2A	5962-88695012A	0	Rochester	Texas Instruments
54ALS808/BRA	5962-8869501RA	0	Rochester	Texas Instruments
54ALS808/BSA	5962-8869501SA	0	Rochester	Texas Instruments
54F36/B2A	5962-88709012A	0	Rochester	Texas Instruments
54F36/BCA	5962-8870901CA	0	Rochester	Texas Instruments
54F36/BDA	5962-8870901DA	0	Rochester	Texas Instruments
54F518/B2A	5962-88710012A	0	Rochester	Texas Instruments
54F518/BRA	5962-8871001RA	0	Rochester	Texas Instruments
54F518/BSA	5962-8871001SA	0	Rochester	Texas Instruments
54F519/B2A	5962-88711012A	0	Rochester	Texas Instruments
54F519/BRA	5962-8871101RA	0	Rochester	Texas Instruments
54F519/BSA	5962-8871101SA	0	Rochester	Texas Instruments
54F520/B2A	5962-88712012A	0	Rochester	Texas Instruments
54F520/BRA	5962-8871201RA	0	Rochester	Texas Instruments
54F520/BSA	5962-8871201SA	0	Rochester	Texas Instruments
54F09/B2A	5962-88723012A	0	Rochester	Texas Instruments
54F09/BCA	5962-8872301CA	0	Rochester	Texas Instruments
54F09/BDA	5962-8872301DA	0	Rochester	Texas Instruments
54F51/B2A	5962-88774012A	0	Rochester	Texas Instruments
54F51/BCA	5962-8877401CA	0	Rochester	Texas Instruments
54F51/BDA	5962-8877401DA	0	Rochester	Texas Instruments
54HC4066/B2A	5962-89507012A	0	Rochester	Texas Instruments
54F21/B2A	5962-89554012A	0	Rochester	Texas Instruments
54F21/BCA	5962-8955401CA	0	Rochester	Texas Instruments
54F21/BDA	5962-8955401DA	0	Rochester	Texas Instruments
54F299/B2A	5962-89573012A	0	Rochester	Texas Instruments
54F299/BRA	5962-8957301RA	0	Rochester	Texas Instruments
54F299/BSA	5962-8957301SA	0	Rochester	Texas Instruments
54ACT11534/B3A	5962-89658023A	0	Rochester	Texas Instruments
54ACT11534/BLA	5962-8965802LA	0	Rochester	Texas Instruments
54HC113/B2A	5962-89695012A	0	Rochester	Texas Instruments
54HC113/BCA	5962-8969501CA	0	Rochester	Texas Instruments
54ACT11004/B2A	5962-89734022A	0	Rochester	Texas Instruments
54ACT11004/BRA	5962-8973402RA	0	Rochester	Texas Instruments
54LS642/B2A	5962-89748012A	0	Rochester	Texas Instruments
54LS642/BRA	5962-8974801RA	0	Rochester	Texas Instruments
54LS642/BSA	5962-8974801SA	0	Rochester	Texas Instruments
54ACT11241/B3A	5962-89847023A	0	Rochester	Texas Instruments
54ACT11241/BLA	5962-8984702LA	0	Rochester	Texas Instruments

Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
54LS248/B2A	5962-89944012A	0	Rochester	Texas Instruments
54LS248/BEA	5962-8994401EA	0	Rochester	Texas Instruments
54HC190/B2A	5962-89946012A	0	Rochester	Texas Instruments
54LS183/B2A	5962-90541012A	0	Rochester	Texas Instruments
54LS183/BCA	5962-9054101CA	0	Rochester	Texas Instruments
54LS183/BDA	5962-9054101DA	0	Rochester	Texas Instruments
54HCT237/B2A	5962-90613012A	0	Rochester	Texas Instruments
54HCT237/BEA	5962-9061301EA	0	Rochester	Texas Instruments
54HCT237/BFA	5962-9061301FA	0	Rochester	Texas Instruments
54ALS29825/B3A	5962-9069501M3A	0	Rochester	Texas Instruments
54ALS29825/BKA	5962-9069501MKA	0	Rochester	Texas Instruments
54ALS29825/BLA	5962-9069501MLA	0	Rochester	Texas Instruments
54ALS29843/B3A	5962-9072001M3A	0	Rochester	Texas Instruments
54ALS29843/BKA	5962-9072001MKA	0	Rochester	Texas Instruments
54ALS29843/BLA	5962-9072001MLA	0	Rochester	Texas Instruments
54BCT534/B2A	5962-9074701M2A	0	Rochester	Texas Instruments
54BCT534/BRA	5962-9074701MRA	0	Rochester	Texas Instruments
54BCT534/BSA	5962-9074701MSA	0	Rochester	Texas Instruments
54AS822/B3A	5962-9078002M3A	0	Rochester	Texas Instruments
54AS822/BKA	5962-9078002MKA	0	Rochester	Texas Instruments
54AS822/BLA	5962-9078002MLA	0	Rochester	Texas Instruments
54AS826/B3A	5962-9078004M3A	0	Rochester	Texas Instruments
54AS826/BKA	5962-9078004MKA	0	Rochester	Texas Instruments
54AS826/BLA	5962-9078004MLA	0	Rochester	Texas Instruments
8212	5962-9081102	1(0)	Lansdale	Intel
54ACT11353/B2A	5962-9090601M2A	0	Rochester	Texas Instruments
54ACT11353/BEA	5962-9090601MEA	0	Rochester	Texas Instruments
54AC11520/B2A	5962-9091602M2A	0	Rochester	Texas Instruments
54AC11520/BRA	5962-9091602MRA	0	Rochester	Texas Instruments
54HC51/B2A	5962-9151301M2A	0	Rochester	Texas Instruments
54HC51/BCA	5962-9151301MCA	0	Rochester	Texas Instruments
54AS874/B3A	5962-9152901M3A	0	Rochester	Texas Instruments
54AS874/BJA	5962-9152901MJA	0	Rochester	Texas Instruments
54AS874/BKA	5962-9152901MKA	0	Rochester	Texas Instruments
54AS874/BLA	5962-9152901MLA	0	Rochester	Texas Instruments
54BCT648/B3A	5962-9172401M3A	0	Rochester	Texas Instruments
54BCT648/BKA	5962-9172401MKA	0	Rochester	Texas Instruments
54BCT648/BLA	5962-9172401MLA	0	Rochester	Texas Instruments
54155	5962-9558201	1(0)	Lansdale	Motorola
54LS122/B2A	76003012A	0	Rochester	Texas Instruments
54LS122/BCA	7600301CA	0	Rochester	Texas Instruments
54LS122/BDA	7600301DA	0	Rochester	Texas Instruments
54LS83/BEA	7601401EA	0	Rochester	Texas Instruments
54LS83/BFA	7601401FA	0	Rochester	Texas Instruments
GEM08701BEC	7601601EC	1(2)	Sarnoff	Sarnoff
54LS42/B2A	76031012A	0	Rochester	Texas Instruments
54LS42/BEA	7603101EA	0	Rochester	Texas Instruments
54LS42/BFA	7603101FA	0	Rochester	Texas Instruments
54LS90/B2A	76032012A	0	Rochester	Texas Instruments
54LS190/B2A	76035012A	0	Rochester	Texas Instruments
54LS190/BEA	7603501EA	0	Rochester	Texas Instruments
54LS190/BFA	7603501FA	0	Rochester	Texas Instruments
54LS192/B2A	76036012A	0	Rochester	Texas Instruments
54LS192/BEA	7603601EA	0	Rochester	Texas Instruments
54LS192/BFA	7603601FA	0	Rochester	Texas Instruments
GEM09101B2C	76038012C	1	Sarnoff	Sarnoff
GEM09101BEC	7603801EC	1	Sarnoff	Sarnoff
8080A	7700201	1(0)	Lansdale	Intel
54LS160/BEA	7700901EA	0	Rochester	Texas Instruments
54LS160/BFA	7700901FA	0	Rochester	Texas Instruments
54LS196/B2A	77010012A	0	Rochester	Texas Instruments
54LS196/BCA	7701001CA	0	Rochester	Texas Instruments
54LS196/BDA	7701001DA	0	Rochester	Texas Instruments

Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
27S07A/B2A	78015012A	0	Rochester	AMD
27S07A/BEA	7801501EA	0	Rochester	AMD
27S07A/BFA	7801501FA	0	Rochester	AMD
GEM13503B2A	78015032A	0	Sarnoff	Sarnoff
27S07/B2A	78015032A	0	Rochester	AMD
GEM13503B2C	78015032C	0	Sarnoff	Sarnoff
GEM13503BEA	7801503EA	0	Sarnoff	Sarnoff
27S07/BEA	7801503EA	0	Rochester	AMD
GEM13503BEC	7801503EC	0	Sarnoff	Sarnoff
GEM13503BFA	7801503FA	0	Sarnoff	Sarnoff
27S07/BFA	7801503FA	0	Rochester	AMD
GEM13503BFC	7801503FC	0	Sarnoff	Sarnoff
27LS07/BEA	7801504FA	0	Rochester	AMD
27S07-20/B2A	78015052A	0	Rochester	AMD
27S07-20/BEA	7801505EA	0	Rochester	AMD
27S07-20/BFA	7801505FA	0	Rochester	AMD
27LS07-30/BEA	7801506FA	0	Rochester	AMD
27S31/B3A	78016013A	0	Rochester	AMD
27S31/BJA	7801601JA	0	Rochester	AMD
27S31/BKA	7801601KA	0	Rochester	AMD
27S31/BUA	7801601UA	0	Rochester	AMD
27S31A/B3A	78016023A	0	Rochester	AMD
27S31A/BJA	7801602JA	0	Rochester	AMD
27S31A/BKA	7801602KA	0	Rochester	AMD
27S31A/BUA	7801602UA	0	Rochester	AMD
2910A/BQA	7801702QA	0	Rochester	AMD
26LS32/BEA	7802001EA	0	Rochester	AMD
26LS32/BFA	7802001FA	0	Rochester	AMD
26LS33/B2A	7802002EA	0	Rochester	AMD
26LS32B/B2A	78020032A	0	Rochester	AMD
26LS32B/BEA	7802003EA	0	Rochester	AMD
26LS32B/BFA	7802003FA	0	Rochester	AMD
26LS31/B2A	78023012A	0	Rochester	AMD
26LS31/BEA	7802301EA	0	Rochester	AMD
26LS31/BFA	7802301FA	0	Rochester	AMD
GEM09401BEC	8001701EC	1(2)	Sarnoff	Sarnoff
54LS242/B2A	80020012A	0	Rochester	Texas Instruments
54LS242/BCA	8002001CA	0	Rochester	Texas Instruments
54LS242/BDA	8002001DA	0	Rochester	Texas Instruments
GEM08801BEC	8002301EC	1	Sarnoff	Sarnoff
54LS261/BEA	8002601EA	0	Rochester	Texas Instruments
54LS261/BFA	8002601FA	0	Rochester	Texas Instruments
27S43/B3A	82008013A	0	Rochester	AMD
27S43/BJA	8200801JA	0	Rochester	AMD
27S43/BKA	8200801KA	0	Rochester	AMD
27S43/BUA	8200801UA	0	Rochester	AMD
27S43A/B3A	82008023A	0	Rochester	AMD
27S43A/BJA	8200802JA	0	Rochester	AMD
27S43A/BKA	8200802KA	0	Rochester	AMD
27S43A/BUA	8200802UA	0	Rochester	AMD
27S49/B3A	82009013A	0	Rochester	AMD
27S49/BJA	8200901JA	0	Rochester	AMD
27S49/BKA	8200901KA	0	Rochester	AMD
27S49/BUA	8200901UA	0	Rochester	AMD
27S49A/B3A	82009023A	0	Rochester	AMD
27S49A/BJA	8200902JA	0	Rochester	AMD
27S49A/BKA	8200902KA	0	Rochester	AMD
27S49A/BUA	8200902UA	0	Rochester	AMD
54ALS242/B2A	84013012A	0	Rochester	Texas Instruments
54ALS242/BCA	8401301CA	0	Rochester	Texas Instruments
54ALS242/BDA	8401301DA	0	Rochester	Texas Instruments
54HC30/B2A	84040012A	0	Rochester	Texas Instruments
54HC30/BDA	8404001DA	0	Rochester	Texas Instruments

Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
54HC266/B2A	84043012A	0	Rochester	Texas Instruments
54HC266/BCA	8404301CA	0	Rochester	Texas Instruments
54HC266/BDA	8404301DA	0	Rochester	Texas Instruments
2901C/BQA	8405701QA	0	Rochester	AMD
2901C/BYA	8405701ZA	0	Rochester	AMD
54ALS1010/B2A	84060012A	0	Rochester	Texas Instruments
54ALS1010/BCA	8406001CA	0	Rochester	Texas Instruments
54ALS1010/BDA	8406001DA	0	Rochester	Texas Instruments
54HC75/B2A	84070012A	0	Rochester	Texas Instruments
54HC75/BFA	8407001FA	0	Rochester	Texas Instruments
54ALS162/B2A	84079012A	0	Rochester	Texas Instruments
54ALS162/BEA	8407901EA	0	Rochester	Texas Instruments
54ALS162/BFA	8407901FA	0	Rochester	Texas Instruments
54HC243/B2A	84090012A	0	Rochester	Texas Instruments
54HC243/BDA	8409001DA	0	Rochester	Texas Instruments
54LS353/B2A	85508012A	0	Rochester	Texas Instruments
54LS353/BEA	8550801EA	0	Rochester	Texas Instruments
54LS353/BFA	8550801FA	0	Rochester	Texas Instruments
54HC390/B2A	86009012A	0	Rochester	Texas Instruments
54HC390/BEA	8600901EA	0	Rochester	Texas Instruments
2904/BQA	8601701QA	0	Rochester	AMD
2904/BYA	8601701YA	0	Rochester	AMD
GEM09202EX	8602002EA	2	Sarnoff	Sarnoff
GEM09202EX	8602002EC	2	Sarnoff	Sarnoff
GEM09202FX	8602002FA	2	Sarnoff	Sarnoff
GEM09202FX	8602002FC	2	Sarnoff	Sarnoff
29705A/B3A	86025013A	0	Rochester	AMD
29705A/BXA	8602501XA	0	Rochester	AMD
29705A/BYA	8602501YA	0	Rochester	AMD
2909A/B3A	86027013A	0	Rochester	AMD
2909A/BXA	8602701XA	0	Rochester	AMD
2909A/BYA	8602701YA	0	Rochester	AMD
2911A/BRA	8602801RA	0	Rochester	AMD
2914/BQA	8602901QA	0	Rochester	AMD
2914/BYA	8602901YA	0	Rochester	AMD
2940/B3A	86030013A	0	Rochester	AMD
2940/BXA	8603001XA	0	Rochester	AMD
2940/BYA	8603001YA	0	Rochester	AMD
54HC280/B2A	86077012A	0	Rochester	Texas Instruments
54HC280/BEA	8607701EA	0	Rochester	Texas Instruments
543O	M38510/00101	1(0)	Lansdale	Motorola
5430/BCA	M38510/00101BCA	0	Rochester	Texas Instruments
5430/BDA	M38510/00101BDA	0	Rochester	Texas Instruments
5420	M38510/00102	1(0)	Lansdale	Motorola
5420/BCA	M38510/00102BCA	0	Rochester	Texas Instruments
5420/BDA	M38510/00102BDA	0	Rochester	Texas Instruments
5410	M38510/00103	1(0)	Lansdale	Motorola
5410/BCA	M38510/00103BCA	0	Rochester	Texas Instruments
5410/BDA	M38510/00103BDA	0	Rochester	Texas Instruments
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
5412/BCA	M38510/00106BCA	0	Rochester	Texas Instruments
GEM06606BDA	M38510/00106BDA	1	Sarnoff	Sarnoff
5412/BDA	M38510/00106BDA	0	Rochester	Texas Instruments
5401	M38510/00107	1(0)	Lansdale	Motorola
GEM06607BAA	M38510/00107BAA	1	Sarnoff	Sarnoff
GEM06607BBA	M38510/00107BBA	1	Sarnoff	Sarnoff
5401/BCA	M38510/00107BCA	0	Rochester	Texas Instruments
5401/BDA	M38510/00107BDA	0	Rochester	Texas Instruments
5405	M38510/00108	1(0)	Lansdale	Motorola

Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
5403/BCA	M38510/00109BCA	0	Rochester	Texas Instruments
GEM06609BDA	M38510/00109BDA	1	Sarnoff	Sarnoff
5403/BDA	M38510/00109BDA	0	Rochester	Texas Instruments
5472	M38510/00201	1(0)	Lansdale	Motorola
5473	M38510/00202	1(0)	Lansdale	Motorola
5473/BCA	M38510/00202BCA	0	Rochester	Texas Instruments
5473/BDA	M38510/00202BDA	0	Rochester	Texas Instruments
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
GEN12607BDA	M38510/00207BDA	1	Sarnoff	Sarnoff
5440	M38510/00301	1(0)	Lansdale	Motorola
5440/BCA	M38510/00301BCA	0	Rochester	Texas Instruments
5440/BDA	M38510/00301BDA	0	Rochester	Texas Instruments
5437	M38510/00302	1(0)	Lansdale	Motorola
5438	M38510/00303	1(0)	Lansdale	Motorola
5402	M38510/00401	1(0)	Lansdale	Motorola
5402/BCA	M38510/00401BCA	0	Rochester	Texas Instruments
GEM05802BEA	M38510/00402BEA	1	Sarnoff	Sarnoff
5423/BEA	M38510/00402BEA	0	Rochester	Texas Instruments
GEM05802BFA	M38510/00402BFA	1	Sarnoff	Sarnoff
5423/BFA	M38510/00402BFA	0	Rochester	Texas Instruments
5425	M38510/00403	1(0)	Lansdale	Motorola
GEM5801BAC	M38510/00403BAC	1	Sarnoff	Sarnoff
GEM5801BBC	M38510/00403BBC	1	Sarnoff	Sarnoff
5425/BDA	M38510/00403BDA	0	Rochester	Texas Instruments
GEM5801BDC	M38510/00403BDC	1	Sarnoff	Sarnoff
5427	M38510/00404	1(0)	Lansdale	Motorola
5427/BCA	M38510/00404BCA	0	Rochester	Texas Instruments
5427/BDA	M38510/00404BDA	0	Rochester	Texas Instruments
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
5450/BDA	M38510/00501BDA	0	Rochester	Texas Instruments
GEM09803BAA	M38510/00503BAA	1	Sarnoff	Sarnoff
GEM09803BBA	M38510/00503BBA	1	Sarnoff	Sarnoff
GEM09803BCA	M38510/00503BCA	1	Sarnoff	Sarnoff
GEM09803BDA	M38510/00503BDA	1	Sarnoff	Sarnoff
5482/BCA	M38510/00601BCA	0	Rochester	Texas Instruments
5482/BDA	M38510/00601BDA	0	Rochester	Texas Instruments
5483	M38510/00602	1(0)	Lansdale	Motorola
5480	M38510/00604	1(0)	Lansdale	Motorola
5480/BCA	M38510/00604BCA	0	Rochester	Texas Instruments
5480/BDA	M38510/00604BDA	0	Rochester	Texas Instruments
5486	M38510/00701	1(0)	Lansdale	Motorola
5486/BCA	M38510/00701BCA	0	Rochester	Texas Instruments
5486/BDA	M38510/00701BDA	0	Rochester	Texas Instruments
5416/BCA	M38510/00802BCA	0	Rochester	Texas Instruments
5416/BDA	M38510/00802BDA	0	Rochester	Texas Instruments
5417/BCA	M38510/00804BCA	0	Rochester	Texas Instruments
5417/BDA	M38510/00804BDA	0	Rochester	Texas Instruments
5495	M38510/00901	1(0)	Lansdale	Motorola

Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
5495/BCA	M38510/00901BCA	0	Rochester	Texas Instruments
5495/BDA	M38510/00901BDA	0	Rochester	Texas Instruments
5496	M38510/00902	1(0)	Lansdale	Motorola
5496/BEA	M38510/00902BEA	0	Rochester	Texas Instruments
5496/BFA	M38510/00902BFA	0	Rochester	Texas Instruments
54165	M38510/00904	1(0)	Lansdale	Motorola
54165/BEA	M38510/00904BEA	0	Rochester	Texas Instruments
54165/BFA	M38510/00904BFA	0	Rochester	Texas Instruments
54194	M38510/00905	1(0)	Lansdale	Motorola
54194/BEA	M38510/00905BEA	0	Rochester	Texas Instruments
54194/BFA	M38510/00905BFA	0	Rochester	Texas Instruments
54195	M38510/00906	1(0)	Lansdale	Motorola
5442	M38510/01001	1(0)	Lansdale	Motorola
5442/BEA	M38510/01001BEA	0	Rochester	Texas Instruments
5442/BFA	M38510/01001BFA	0	Rochester	Texas Instruments
5443	M38510/01002	1(0)	Lansdale	Motorola
5444	M38510/01003	1(0)	Lansdale	Motorola
5445	M38510/01004	1(0)	Lansdale	Motorola
54145/BEA	M38510/01005BEA	0	Rochester	Texas Instruments
54145/BFA	M38510/01005BFA	0	Rochester	Texas Instruments
5446/BEA	M38510/01006BEA	0	Rochester	Texas Instruments
5446/BFA	M38510/01006BFA	0	Rochester	Texas Instruments
5448/BEA	M38510/01008BEA	0	Rochester	Texas Instruments
5448/BFA	M38510/01008BFA	0	Rochester	Texas Instruments
5449	M38510/01009	1(0)	Lansdale	Motorola
5449/BCA	M38510/01009BCA	0	Rochester	Texas Instruments
5449/BDA	M38510/01009BDA	0	Rochester	Texas Instruments
54181	M38510/01101	1(0)	Lansdale	Motorola
54181/BJA	M38510/01101BJA	0	Rochester	Texas Instruments
54181/BKA	M38510/01101BKA	0	Rochester	Texas Instruments
54181/BLA	M38510/01101BLA	0	Rochester	Texas Instruments
54182	M38510/01102	1(0)	Lansdale	Motorola
54182/BEA	M38510/01102BEA	0	Rochester	Texas Instruments
54182/BFA	M38510/01102BFA	0	Rochester	Texas Instruments
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
5492/BCA	M38510/01301BCA	0	Rochester	Texas Instruments
5492/BDA	M38510/01301BDA	0	Rochester	Texas Instruments
5493	M38510/01302	1(0)	Lansdale	Motorola
5493/BCA	M38510/01302BCA	0	Rochester	Texas Instruments
5493/BDA	M38510/01302BDA	0	Rochester	Texas Instruments
54160	M38510/01303	1(0)	Lansdale	Motorola
54160/BEA	M38510/01303BEA	0	Rochester	Texas Instruments
54160/BFA	M38510/01303BFA	0	Rochester	Texas Instruments
54163	M38510/01304	1(0)	Lansdale	Motorola
GEM04604BEA	M38510/01304BEA	1	Sarnoff	Sarnoff
54163/BEA	M38510/01304BEA	0	Rochester	Texas Instruments
GEM04604BFA	M38510/01304BFA	1	Sarnoff	Sarnoff
54163/BFA	M38510/01304BFA	0	Rochester	Texas Instruments
54162	M38510/01305	1(0)	Lansdale	Motorola
GEM04605BEA	M38510/01305BEA	1	Sarnoff	Sarnoff
54162/BEA	M38510/01305BEA	0	Rochester	Texas Instruments
GEM04605BFA	M38510/01305BFA	1	Sarnoff	Sarnoff
54162/BFA	M38510/01305BFA	0	Rochester	Texas Instruments
54161	M38510/01306	1(0)	Lansdale	Motorola
5490	M38510/01307	1(0)	Lansdale	Motorola
54192	M38510/01308	1(0)	Lansdale	Motorola
54192/BEA	M38510/01308BEA	0	Rochester	Texas Instruments
54192/BFA	M38510/01308BFA	0	Rochester	Texas Instruments
54193	M38510/01309	1(0)	Lansdale	Motorola
54150	M38510/01401	1(0)	Lansdale	Motorola

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Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
54153	M38510/01403	1(0)	Lansdale	Motorola
54151	M38510/01406	1(0)	Lansdale	Motorola
54151/BEA	M38510/01406BEA	0	Rochester	Texas Instruments
54151/BFA	M38510/01406BFA	0	Rochester	Texas Instruments
5475	M38510/01501	1(0)	Lansdale	Motorola
5475/BEA	M38510/01501BEA	0	Rochester	Texas Instruments
5475/BFA	M38510/01501BFA	0	Rochester	Texas Instruments
54116/BJA	M38510/01503BJA	0	Rochester	Texas Instruments
54116/BKA	M38510/01503BKA	0	Rochester	Texas Instruments
GEM06403BLA	M38510/01503BLA	1	Sarnoff	Sarnoff
54116/BLA	M38510/01503BLA	0	Rochester	Texas Instruments
GEM06403BZA	M38510/01503BZA	1	Sarnoff	Sarnoff
5408	M38510/01601	1(0)	Lansdale	Motorola
5408/BCA	M38510/01601BCA	0	Rochester	Texas Instruments
5408/BDA	M38510/01601BDA	0	Rochester	Texas Instruments
5409	M38510/01602	1(0)	Lansdale	Motorola
5409/BCA	M38510/01602BCA	0	Rochester	Texas Instruments
5409/BDA	M38510/01602BDA	0	Rochester	Texas Instruments
54174	M38510/01701	1(0)	Lansdale	Motorola
54174/BEA	M38510/01701BEA	0	Rochester	Texas Instruments
54174/BFA	M38510/01701BFA	0	Rochester	Texas Instruments
54175	M38510/01702	1(0)	Lansdale	Motorola
54170/BEA	M38510/01801BEA	0	Rochester	Texas Instruments
54170/BFA	M38510/01801BFA	0	Rochester	Texas Instruments
54180	M38510/01901	1(0)	Lansdale	Motorola
54L30/BCA	M38510/02001BCA	0	Rochester	Texas Instruments
54L30/BDA	M38510/02001BDA	0	Rochester	Texas Instruments
54L20/BCA	M38510/02002BCA	0	Rochester	Texas Instruments
54L20/BDA	M38510/02002BDA	0	Rochester	Texas Instruments
GEM06703BAA	M38510/02003BAA	1	Sarnoff	Sarnoff
GEM06703BBA	M38510/02003BBA	1	Sarnoff	Sarnoff
54L10/BCA	M38510/02003BCA	0	Rochester	Texas Instruments
54L10/BDA	M38510/02003BDA	0	Rochester	Texas Instruments
54L00/BCA	M38510/02004BCA	0	Rochester	Texas Instruments
54L00/BDA	M38510/02004BDA	0	Rochester	Texas Instruments
GEM06705BAA	M38510/02005BAA	1	Sarnoff	Sarnoff
GEM06705BBA	M38510/02005BBA	1	Sarnoff	Sarnoff
54L04/BCA	M38510/02005BCA	0	Rochester	Texas Instruments
54L04/BDA	M38510/02005BDA	0	Rochester	Texas Instruments
GEM06706BAA	M38510/02006BAA	1	Sarnoff	Sarnoff
GEM06706BBA	M38510/02006BBA	1	Sarnoff	Sarnoff
GEM06706BCA	M38510/02006BCA	1	Sarnoff	Sarnoff
54L03/BCA	M38510/02006BCA	0	Rochester	Texas Instruments
GEM06706BDA	M38510/02006BDA	1	Sarnoff	Sarnoff
54L01/BDA	M38510/02006BDA	0	Rochester	Texas Instruments
54L71/BCA	M38510/02101BCA	0	Rochester	Texas Instruments
54L71/BDA	M38510/02101BDA	0	Rochester	Texas Instruments
54L72/BCA	M38510/02102BCA	0	Rochester	Texas Instruments
54L72/BDA	M38510/02102BDA	0	Rochester	Texas Instruments
54L73/BCA	M38510/02103BCA	0	Rochester	Texas Instruments
54L73/BDA	M38510/02103BDA	0	Rochester	Texas Instruments
54L78/BCA	M38510/02104BCA	0	Rochester	Texas Instruments
54L78/BDA	M38510/02104BDA	0	Rochester	Texas Instruments
54L74/BCA	M38510/02105BCA	0	Rochester	Texas Instruments
54L74/BDA	M38510/02105BDA	0	Rochester	Texas Instruments
54H72	M38510/02201	1(0)	Lansdale	Motorola
GEM05901BAC	M38510/02201BAC	1	Sarnoff	Sarnoff
GEM05901BBC	M38510/02201BBC	1	Sarnoff	Sarnoff
54H72/BCA	M38510/02201BCA	0	Rochester	Texas Instruments
GEM05901BCC	M38510/02201BCC	1	Sarnoff	Sarnoff
54H72/BDA	M38510/02201BDA	0	Rochester	Texas Instruments
GEM05902BAA	M38510/02202BAA	1	Sarnoff	Sarnoff
GEM05902BBA	M38510/02202BBA	1	Sarnoff	Sarnoff

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Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
GEM05902BCA	M38510/02202BCA	1	Sarnoff	Sarnoff
54H73/BCA	M38510/02202BCA	0	Rochester	Texas Instruments
GEM05902BDA	M38510/02202BDA	1	Sarnoff	Sarnoff
54H73/BDA	M38510/02202BDA	0	Rochester	Texas Instruments
GEM05903BAA	M38510/02203BAA	1	Sarnoff	Sarnoff
GEM05903BBA	M38510/02203BBA	1	Sarnoff	Sarnoff
GEM05903BCA	M38510/02203BCA	1	Sarnoff	Sarnoff
54H74/BCA	M38510/02203BCA	0	Rochester	Texas Instruments
GEM05903BDA	M38510/02203BDA	1	Sarnoff	Sarnoff
54H74/BDA	M38510/02203BDA	0	Rochester	Texas Instruments
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
54H101/BCA	M38510/02205BCA	0	Rochester	Texas Instruments
GEM05905BDA	M38510/02205BDA	1	Sarnoff	Sarnoff
54H101/BDA	M38510/02205BDA	0	Rochester	Texas Instruments
54H103	M38510/02206	1(0)	Lansdale	Motorola
54H103/BCA	M38510/02206BCA	0	Rochester	Texas Instruments
54H103/BDA	M38510/02206BDA	0	Rochester	Texas Instruments
54H30/BCA	M38510/02301BCA	0	Rochester	Texas Instruments
54H30/BDA	M38510/02301BDA	0	Rochester	Texas Instruments
54H20	M38510/02302	1(0)	Lansdale	Motorola
54H20/BCA	M38510/02302BCA	0	Rochester	Texas Instruments
54H20/BDA	M38510/02302BDA	0	Rochester	Texas Instruments
54H10/BCA	M38510/02303BCA	0	Rochester	Texas Instruments
54H10/BDA	M38510/02303BDA	0	Rochester	Texas Instruments
54H00	M38510/02304	1(0)	Lansdale	Motorola
54H00/BCA	M38510/02304BCA	0	Rochester	Texas Instruments
54H00/BDA	M38510/02304BDA	0	Rochester	Texas Instruments
54H04/BCAA	M38510/02305BCA	0	Rochester	Texas Instruments
54H04/BDA	M38510/02305BDA	0	Rochester	Texas Instruments
54H01	M38510/02306	1(0)	Lansdale	Motorola
54H01/BCA	M38510/02306BCA	0	Rochester	Texas Instruments
54H01/BDA	M38510/02306BDA	0	Rochester	Texas Instruments
54H22	M38510/02307	1(0)	Lansdale	Motorola
54H22/BCA	M38510/02307BCA	0	Rochester	Texas Instruments
54H22/BDA	M38510/02307BDA	0	Rochester	Texas Instruments
54H40	M38510/02401	1(0)	Lansdale	Motorola
54H40/BCA	M38510/02401BCA	0	Rochester	Texas Instruments
54H40/BDA	M38510/02401BDA	0	Rochester	Texas Instruments
GEM06902BAA	M38510/02502BAA	1	Sarnoff	Sarnoff
GEM06902BBA	M38510/02502BBA	1	Sarnoff	Sarnoff
54L93/BCA	M38510/02502BCA	0	Rochester	Texas Instruments
54L93/BDA	M38510/02502BDA	0	Rochester	Texas Instruments
GEM06903BEA	M38510/02503BEA	1	Sarnoff	Sarnoff
54L193/BEA	M38510/02503BEA	0	Rochester	Texas Instruments
GEM06903BFA	M38510/02503BFA	1	Sarnoff	Sarnoff
54L193/BFA	M38510/02503BFA	0	Rochester	Texas Instruments
GEM06904BEA	M38510/02504BEA	1	Sarnoff	Sarnoff
GEM06904BFA	M38510/02504BFA	1	Sarnoff	Sarnoff
GEM06905BEA	M38510/02505BEA	1	Sarnoff	Sarnoff
GEM06905BFA	M38510/02505BFA	1	Sarnoff	Sarnoff
54L86/BCA	M38510/02601BCA	0	Rochester	Texas Instruments
54L86/BDA	M38510/02601BDA	0	Rochester	Texas Instruments
54L02/BCA	M38510/02701BCA	0	Rochester	Texas Instruments
54L02/BDA	M38510/02701BDA	0	Rochester	Texas Instruments
54L95/BCA	M38510/02801BCA	0	Rochester	Texas Instruments
54L95/BDA	M38510/02801BDA	0	Rochester	Texas Instruments
54L164/BCA	M38510/02802BCA	0	Rochester	Texas Instruments
54L164/BDA	M38510/02802BDA	0	Rochester	Texas Instruments

Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
54L42/BEA	M38510/02901BEA	0	Rochester	Texas Instruments
54L42/BFA	M38510/02901BFA	0	Rochester	Texas Instruments
54930/BCA	M38510/03001BCA	0	Rochester	Texas Instruments
54930/BDA	M38510/03001BDA	0	Rochester	Texas Instruments
54962/BCA	M38510/03005BCA	0	Rochester	Texas Instruments
54962/BDA	M38510/03005BDA	0	Rochester	Texas Instruments
54932/BCA	M38510/03101BCA	0	Rochester	Texas Instruments
54H50/BCA	M38510/04001BDA	0	Rochester	Texas Instruments
54H53/BCA	M38510/04003BCA	0	Rochester	Texas Instruments
54H53/BDA	M38510/04003BDA	0	Rochester	Texas Instruments
54H55	M38510/04005	1(0)	Lansdale	Motorola
54H55/BCA	M38510/04005BCA	0	Rochester	Texas Instruments
54H55/BDA	M38510/04005BDA	0	Rochester	Texas Instruments
54L51/BCA	M38510/04101BCA	0	Rochester	Texas Instruments
54L51/BDA	M38510/04101BDA	0	Rochester	Texas Instruments
54L54/BCA	M38510/04102BCA	0	Rochester	Texas Instruments
54L54/BDA	M38510/04102BDA	0	Rochester	Texas Instruments
54L55/BCA	M38510/04103BCA	0	Rochester	Texas Instruments
54L55/BDA	M38510/04103BDA	0	Rochester	Texas Instruments
54L121/BCA	M38510/04201BCA	0	Rochester	Texas Instruments
54L121/BDA	M38510/04201BDA	0	Rochester	Texas Instruments
54L122/BCA	M38510/04202BCA	0	Rochester	Texas Instruments
54L122/BDA	M38510/04202BDA	0	Rochester	Texas Instruments
GEM15506BAA	M38510/05001BAA	1	Sarnoff	Sarnoff
GEM15506BTA	M38510/05001BTA	1	Sarnoff	Sarnoff
GEM15506BYA	M38510/05001BYA	1	Sarnoff	Sarnoff
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
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
GEM18102BFA	M38510/05602BFA	1	Sarnoff	Sarnoff

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Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
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
GEM18109BAA	M38510/05655BAA	1	Sarnoff	Sarnoff
GEM18109BBA	M38510/05655BBA	1	Sarnoff	Sarnoff
GEM18109BDA	M38510/05655BDA	1	Sarnoff	Sarnoff
GEM18109BXA	M38510/05655BXA	1	Sarnoff	Sarnoff
GEM18109BYA	M38510/05655BYA	1	Sarnoff	Sarnoff
54S03/BDA	M38510/07002BDA	0	Rochester	Texas Instruments
54S05/BDA	M38510/07004BDA	0	Rochester	Texas Instruments
54S22/BDA	M38510/07007BDA	0	Rochester	Texas Instruments
54S30/BCA	M38510/07008BCA	0	Rochester	Texas Instruments
54S30/BDA	M38510/07008BDA	0	Rochester	Texas Instruments
54S113/BCA	M38510/07103BCA	0	Rochester	Texas Instruments
54S113/BDA	M38510/07103BDA	0	Rochester	Texas Instruments
54S114/BCA	M38510/07104BCA	0	Rochester	Texas Instruments
54S114/BDA	M38510/07104BDA	0	Rochester	Texas Instruments
54S174/B2A	M38510/07105B2A	0	Rochester	Texas Instruments
54S175/BFA	M38510/07106BFA	0	Rochester	Texas Instruments
54S40/B2A	M38510/07201B2A	0	Rochester	Texas Instruments
54S40/BCA	M38510/07201BCA	0	Rochester	Texas Instruments
54S40/BDA	M38510/07201BDA	0	Rochester	Texas Instruments
54S64/B2A	M38510/07402B2A	0	Rochester	Texas Instruments
54S65/BCA	M38510/07403BCA	0	Rochester	Texas Instruments
54S65/BDA	M38510/07403BDA	0	Rochester	Texas Instruments
54S86/B2A	M38510/07501B2A	0	Rochester	Texas Instruments
GEM06501BAC	M38510/07501BAC	1	Sarnoff	Sarnoff
GEM06501BBC	M38510/07501BBC	1	Sarnoff	Sarnoff
GEM06501BCC	M38510/07501BCC	1	Sarnoff	Sarnoff
54S194/BFA	M38510/07601BFA	0	Rochester	Texas Instruments
GEM06101BEC	M38510/07602BEC	1	Sarnoff	Sarnoff
GEM06101BFC	M38510/07602BFC	1	Sarnoff	Sarnoff
GEM08402BZA	M38510/07801BZA	1	Sarnoff	Sarnoff
GEM08401BEC	M38510/07802BEC	1	Sarnoff	Sarnoff
54S182/BFA	M38510/07802BFA	0	Rochester	Texas Instruments
54S153/B2A	M38510/07902B2A	0	Rochester	Texas Instruments
GEM10101BFC	M38510/07903BFC	1	Sarnoff	Sarnoff
GEM09704B2A	M38510/07904B2A	1	Sarnoff	Sarnoff
54S11/B2A	M38510/08001B2A	0	Rochester	Texas Instruments
54S15/B2A	M38510/08002B2A	0	Rochester	Texas Instruments
54S15/BCA	M38510/08002BCA	0	Rochester	Texas Instruments
54S15/BDA	M38510/08002BDA	0	Rochester	Texas Instruments
54S08/B2A	M38510/08003B2A	0	Rochester	Texas Instruments
54S09/B2A	M38510/08004B2A	0	Rochester	Texas Instruments
54S09/BCA	M38510/08004BCA	0	Rochester	Texas Instruments
54S09/BDA	M38510/08004BDA	0	Rochester	Texas Instruments
54S140/B	M38510/08101B2A	0	Rochester	Texas Instruments
5485	M38510/15001	1(0)	Lansdale	Motorola
5485/BEA	M38510/15001BEA	0	Rochester	Texas Instruments

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Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
5485/BFA	M38510/15001BFA	0	Rochester	Texas Instruments
5413	M38510/15101	1(0)	Lansdale	Motorola
5413/BCA	M38510/15101BCA	0	Rochester	Texas Instruments
5413/BDA	M38510/15101BDA	0	Rochester	Texas Instruments
5414	M38510/15102	1(0)	Lansdale	Motorola
5414/BCA	M38510/15102BCA	0	Rochester	Texas Instruments
5414/BDA	M38510/15102BDA	0	Rochester	Texas Instruments
54132	M38510/15103	1(0)	Lansdale	Motorola
54154/BJA	M38510/15201BJA	0	Rochester	Texas Instruments
54154/BKA	M38510/15201BKA	0	Rochester	Texas Instruments
54155	M38510/15202	1(0)	Lansdale	Motorola
54156	M38510/15203	1(0)	Lansdale	Motorola
54125/BCA	M38510/15301BCA	0	Rochester	Texas Instruments
54125/BDA	M38510/15301BDA	0	Rochester	Texas Instruments
54126/BCA	M38510/15302BCA	0	Rochester	Texas Instruments
54126/BDA	M38510/15302BDA	0	Rochester	Texas Instruments
54H08	M38510/15501	1(0)	Lansdale	Motorola
54H11/BCA	M38510/15502BCA	0	Rochester	Texas Instruments
54H21	M38510/15503	1(0)	Lansdale	Motorola
54H21/BCA	M38510/15503BCA	0	Rochester	Texas Instruments
54H08	M38510/15504	1(0)	Lansdale	Motorola
54147/BEA	M38510/15601BEA	0	Rochester	Texas Instruments
54147/BFA	M38510/15601BFA	0	Rochester	Texas Instruments
54366/BEA	M38510/16302BEA	0	Rochester	Texas Instruments
54366/BFA	M38510/16302BFA	0	Rochester	Texas Instruments
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
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

Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
GEM14203BYA	M38510/28903BYA	1	Sarnoff	Sarnoff
GEM14203BXA	M38510/28904BXA	1	Sarnoff	Sarnoff
54LS03/B2A	M38510/30002B2A	0	Rochester	Texas Instruments
54LS03/BCA	M38510/30002BCA	0	Rochester	Texas Instruments
54LS03/BDA	M38510/30002BDA	0	Rochester	Texas Instruments
54LS05/B2A	M38510/30004B2A	0	Rochester	Texas Instruments
54LS05/BCA	M38510/30004BCA	0	Rochester	Texas Instruments
54LS05/BDA	M38510/30004BDA	0	Rochester	Texas Instruments
54LS12/B2A	M38510/30006B2A	0	Rochester	Texas Instruments
54LS12/BCA	M38510/30006BCA	0	Rochester	Texas Instruments
54LS12/BDA	M38510/30006BDA	0	Rochester	Texas Instruments
54LS22/B2A	M38510/30008B2A	0	Rochester	Texas Instruments
54LS22/BCA	M38510/30008BCA	0	Rochester	Texas Instruments
54LS22/BDA	M38510/30008BDA	0	Rochester	Texas Instruments
54LS113/B2A	M38510/30104B2A	0	Rochester	Texas Instruments
54LS113/BCA	M38510/30104BCA	0	Rochester	Texas Instruments
54LS113/BDA	M38510/30104BDA	0	Rochester	Texas Instruments
54LS114/B2A	M38510/30105B2A	0	Rochester	Texas Instruments
54LS114/BCA	M38510/30105BCA	0	Rochester	Texas Instruments
54LS114/BDA	M38510/30105BDA	0	Rochester	Texas Instruments
54LS107/B2A	M38510/30108B2A	0	Rochester	Texas Instruments
54LS107/BCA	M38510/30108BCA	0	Rochester	Texas Instruments
54LS107/BDA	M38510/30108BDA	0	Rochester	Texas Instruments
54LS76/B2A	M38510/30110B2A	0	Rochester	Texas Instruments
54LS76/BEA	M38510/30110BEA	0	Rochester	Texas Instruments
54LS76/BFA	M38510/30110BFA	0	Rochester	Texas Instruments
54LS40/B2A	M38510/30201B2A	0	Rochester	Texas Instruments
54LS40/BCA	M38510/30201BCA	0	Rochester	Texas Instruments
54LS40/BDA	M38510/30201BDA	0	Rochester	Texas Instruments
54LS37	M38510/30202	1(0)	Lansdale	Motorola
54LS37/B2A	M38510/30202B2A	0	Rochester	Texas Instruments
54LS37/BCA	M38510/30202BCA	0	Rochester	Texas Instruments
54LS37/BDA	M38510/30202BDA	0	Rochester	Texas Instruments
GEM13704B2A	M38510/30204B2A	1	Sarnoff	Sarnoff
54LS28/B2A	M38510/30204B2A	0	Rochester	Texas Instruments
GEM13704BAA	M38510/30204BAA	1	Sarnoff	Sarnoff
GEM13704BBA	M38510/30204BBA	1	Sarnoff	Sarnoff
GEM13704BCA	M38510/30204BCA	1	Sarnoff	Sarnoff
54LS28/BCA	M38510/30204BCA	0	Rochester	Texas Instruments
GEM13704BDA	M38510/30204BDA	1	Sarnoff	Sarnoff
54LS28/BDA	M38510/30204BDA	0	Rochester	Texas Instruments
GEM14001BAC	M38510/30303BAC	1	Sarnoff	Sarnoff
GEM14001BBC	M38510/30303BBC	1	Sarnoff	Sarnoff
GEM14001BDC	M38510/30303BDC	1	Sarnoff	Sarnoff
54LS54/B2A	M38510/30402B2A	0	Rochester	Texas Instruments
54LS54/BCA	M38510/30402BCA	0	Rochester	Texas Instruments
54LS54/BDA	M38510/30402BDA	0	Rochester	Texas Instruments
GEM09403B2A	M38510/30603B2A	1	Sarnoff	Sarnoff
54LS95/B2A	M38510/30603B2A	0	Rochester	Texas Instruments
GEM09403BAA	M38510/30603BAA	1	Sarnoff	Sarnoff
GEM09403BBA	M38510/30603BBA	1	Sarnoff	Sarnoff
GEM09403BCA	M38510/30603BCA	1	Sarnoff	Sarnoff
54LS95/BCA	M38510/30603BCA	0	Rochester	Texas Instruments
GEM09403BDA	M38510/30603BDA	1	Sarnoff	Sarnoff
54LS95/BDA	M38510/30603BDA	0	Rochester	Texas Instruments
54LS96/B2A	M38510/30604B2A	0	Rochester	Texas Instruments
54LS96/BEA	M38510/30604BEA	0	Rochester	Texas Instruments
54LS96/BFA	M38510/30604BFA	0	Rochester	Texas Instruments
54LS295/B2A	M38510/30606B2A	0	Rochester	Texas Instruments
54LS295/BCA	M38510/30606BCA	0	Rochester	Texas Instruments
54LS295/BDA	M38510/30606BDA	0	Rochester	Texas Instruments
54LS395/BFA	M38510/30607BFA	0	Rochester	Texas Instruments
54LS42/B2A	M38510/30703B2A	0	Rochester	Texas Instruments

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Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
54LS42/BEA	M38510/30703BEA	0	Rochester	Texas Instruments
54LS42/BFA	M38510/30703BFA	0	Rochester	Texas Instruments
54LS181/B3A	M38510/30801B3A	0	Rochester	Texas Instruments
54LS181/BJA	M38510/30801BJA	0	Rochester	Texas Instruments
54LS181/BKA	M38510/30801BKA	0	Rochester	Texas Instruments
54LS158/B2A	M38510/30904B2A	0	Rochester	Texas Instruments
54LS158/BEA	M38510/30904BEA	0	Rochester	Texas Instruments
54LS158/BFA	M38510/30904BFA	0	Rochester	Texas Instruments
54LS298/B2A	M38510/30909B2A	0	Rochester	Texas Instruments
54LS298/BEA	M38510/30909BEA	0	Rochester	Texas Instruments
54LS298/BFA	M38510/30909BFA	0	Rochester	Texas Instruments
54LS15/B2A	M38510/31002B2A	0	Rochester	Texas Instruments
54LS15/BCA	M38510/31002BCA	0	Rochester	Texas Instruments
54LS15/BDA	M38510/31002BDA	0	Rochester	Texas Instruments
54LS09/B2A	M38510/31005B2A	0	Rochester	Texas Instruments
54LS09/BCA	M38510/31005BCA	0	Rochester	Texas Instruments
54LS09/BDA	M38510/31005BDA	0	Rochester	Texas Instruments
54LS83/B2A	M38510/31201B2A	0	Rochester	Texas Instruments
54LS83/BEA	M38510/31201BEA	0	Rochester	Texas Instruments
54LS83/BFA	M38510/31201BFA	0	Rochester	Texas Instruments
54LS13/B2A	M38510/31301B2A	0	Rochester	Texas Instruments
54LS13/BCA	M38510/31301BCA	0	Rochester	Texas Instruments
54LS13/BDA	M38510/31301BDA	0	Rochester	Texas Instruments
54LS122/B2A	M38510/31403B2A	0	Rochester	Texas Instruments
54LS122/BCA	M38510/31403BCA	0	Rochester	Texas Instruments
54LS122/BDA	M38510/31403BDA	0	Rochester	Texas Instruments
GEM05107B2A	M38510/31501B2A	1	Sarnoff	Sarnoff
54LS90/B2A	M38510/31501B2A	0	Rochester	Texas Instruments
GEM05107BAA	M38510/31501BAA	1	Sarnoff	Sarnoff
GEM05107BBA	M38510/31501BBA	1	Sarnoff	Sarnoff
GEM05107BDA	M38510/31501BDA	1	Sarnoff	Sarnoff
54LS93/B2A	M38510/31502B2A	0	Rochester	Texas Instruments
54LS160/B2A	M38510/31503B2A	0	Rochester	Texas Instruments
54LS160/BEA	M38510/31503BEA	0	Rochester	Texas Instruments
54LS160/BFA	M38510/31503BFA	0	Rochester	Texas Instruments
GEM05105B2A	M38510/31505B2A	1	Sarnoff	Sarnoff
GEM05105BEA	M38510/31505BEA	1	Sarnoff	Sarnoff
GEM05105BFA	M38510/31505BFA	1	Sarnoff	Sarnoff
54LS192/B2A	M38510/31507B2A	0	Rochester	Texas Instruments
54LS192/BEA	M38510/31507BEA	0	Rochester	Texas Instruments
54LS192/BFA	M38510/31507BFA	0	Rochester	Texas Instruments
54LS92/B2A	M38510/31510B2A	0	Rochester	Texas Instruments
54LS92/BCA	M38510/31510BCA	0	Rochester	Texas Instruments
54LS92/BDA	M38510/31510BDA	0	Rochester	Texas Instruments
54LS162/B2A	M38510/31511B2A	0	Rochester	Texas Instruments
54LS162/BEA	M38510/31511BEA	0	Rochester	Texas Instruments
54LS162/BFA	M38510/31511BFA	0	Rochester	Texas Instruments
GEM05113B2A	M38510/31513B2A	1	Sarnoff	Sarnoff
54LS190/B2A	M38510/31513B2A	0	Rochester	Texas Instruments
GEM05113BEA	M38510/31513BEA	1	Sarnoff	Sarnoff
54LS190/BEA	M38510/31513BEA	0	Rochester	Texas Instruments
GEM05113BFA	M38510/31513BFA	1	Sarnoff	Sarnoff
54LS190/BFA	M38510/31513BFA	0	Rochester	Texas Instruments
54LS259/B2A	M38510/31603B2A	0	Rochester	Texas Instruments
54LS259/BEA	M38510/31603BEA	0	Rochester	Texas Instruments
54LS259/BFA	M38510/31603BFA	0	Rochester	Texas Instruments
54LS375/B2A	M38510/31604B2A	0	Rochester	Texas Instruments
54LS375/BEA	M38510/31604BEA	0	Rochester	Texas Instruments
54LS375/BFA	M38510/31604BFA	0	Rochester	Texas Instruments
54LS259/B2A	M38510/31605B2A	0	Rochester	Texas Instruments
54LS259/BEA	M38510/31605BEA	0	Rochester	Texas Instruments
54LS259/BFA	M38510/31605BFA	0	Rochester	Texas Instruments
54LS261/B2A	M38510/31801B2A	0	Rochester	Texas Instruments

Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
54LS261/BEA	M38510/31801BEA	0	Rochester	Texas Instruments
54LS261/BFA	M38510/31801BFA	0	Rochester	Texas Instruments
54LS170/B2A	M38510/31902B2A	0	Rochester	Texas Instruments
54LS170/BEA	M38510/31902BEA	0	Rochester	Texas Instruments
54LS170/BFA	M38510/31902BFA	0	Rochester	Texas Instruments
54LS196/B2A	M38510/32001B2A	0	Rochester	Texas Instruments
54LS196/BCA	M38510/32001BCA	0	Rochester	Texas Instruments
54LS196/BDA	M38510/32001BDA	0	Rochester	Texas Instruments
54LS197/B2A	M38510/32002B2A	0	Rochester	Texas Instruments
54LS197/BCA	M38510/32002BCA	0	Rochester	Texas Instruments
54LS197/BDA	M38510/32002BDA	0	Rochester	Texas Instruments
54LS290/B2A	M38510/32003B2A	0	Rochester	Texas Instruments
54LS290/BCA	M38510/32003BCA	0	Rochester	Texas Instruments
54LS290/BDA	M38510/32003BDA	0	Rochester	Texas Instruments
54LS293/B2A	M38510/32004B2A	0	Rochester	Texas Instruments
54LS293/BCA	M38510/32004BCA	0	Rochester	Texas Instruments
54LS293/BDA	M38510/32004BDA	0	Rochester	Texas Instruments
54LS366/B2A	M38510/32202B2A	0	Rochester	Texas Instruments
54LS366/BEA	M38510/32202BEA	0	Rochester	Texas Instruments
54LS366/BFA	M38510/32202BFA	0	Rochester	Texas Instruments
54LS126/B2A	M38510/32302B2A	0	Rochester	Texas Instruments
54LS126/BCA	M38510/32302BCA	0	Rochester	Texas Instruments
54LS126/BDA	M38510/32302BDA	0	Rochester	Texas Instruments
54LS155	M38510/32601	1(0)	Lansdale	Motorola
54LS155/B2A	M38510/32601B2A	0	Rochester	Texas Instruments
54LS155/BEA	M38510/32601BEA	0	Rochester	Texas Instruments
54LS155/BFA	M38510/32601BFA	0	Rochester	Texas Instruments
54LS156	M38510/32602	1(0)	Lansdale	Motorola
54LS156/B2A	M38510/32602B2A	0	Rochester	Texas Instruments
54LS156/BEA	M38510/32602BEA	0	Rochester	Texas Instruments
54LS156/BFA	M38510/32602BFA	0	Rochester	Texas Instruments
54LS390/BFA	M38510/32701BFA	0	Rochester	Texas Instruments
54LS490/B2A	M38510/32703B2A	0	Rochester	Texas Instruments
54LS490/BEA	M38510/32703BEA	0	Rochester	Texas Instruments
54LS490/BFA	M38510/32703BFA	0	Rochester	Texas Instruments
54LS242/B2A	M38510/32801B2A	0	Rochester	Texas Instruments
54LS242/BCA	M38510/32801BCA	0	Rochester	Texas Instruments
54LS242/BDA	M38510/32801BDA	0	Rochester	Texas Instruments
54LS243/B2A	M38510/32802B2A	0	Rochester	Texas Instruments
54LS243/BCA	M38510/32802BCA	0	Rochester	Texas Instruments
54LS243/BDA	M38510/32802BDA	0	Rochester	Texas Instruments
54LS148/BFA	M38510/36001BFA	0	Rochester	Texas Instruments
54ALS1020/B2A	M38510/38407B2A	0	Rochester	Texas Instruments
54ALS1020/BCA	M38510/38407BCA	0	Rochester	Texas Instruments
54ALS1020/BDA	M38510/38407BDA	0	Rochester	Texas Instruments
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
54HC30/B2A	M38510/65004B2A	0	Rochester	Texas Instruments
54HC30/BCA	M38510/65004BCA	0	Rochester	Texas Instruments
54HC30/BDA	M38510/65004BDA	0	Rochester	Texas Instruments
54HC27/B2A	M38510/65102B2A	0	Rochester	Texas Instruments
54HC266/B2A	M38510/65103B2A	0	Rochester	Texas Instruments
54HC266/BCA	M38510/65103BCA	0	Rochester	Texas Instruments
54HC266/BDA	M38510/65103BDA	0	Rochester	Texas Instruments
54HC4002/B2A	M38510/65104B2A	0	Rochester	Texas Instruments
54HC11/B2A	M38510/65204B2A	0	Rochester	Texas Instruments
54HC109/BFA	M38510/65304BFA	0	Rochester	Texas Instruments
54HC112/B2A	M38510/65305B2A	0	Rochester	Texas Instruments
54HC173/B2A	M38510/65306B2A	0	Rochester	Texas Instruments
54HC173/BEA	M38510/65306BEA	0	Rochester	Texas Instruments
54HC173/BFA	M38510/65306BFA	0	Rochester	Texas Instruments

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Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
54HC174/B2A	M38510/65307B2A	0	Rochester	Texas Instruments
54HC175/B2A	M38510/65308B2A	0	Rochester	Texas Instruments
54HCT74/B2A	M38510/65352B2A	0	Rochester	Texas Instruments
54HC573/B2A	M38510/65406B2A	0	Rochester	Texas Instruments
54HC573/BSA	M38510/65406BSA	0	Rochester	Texas Instruments
54HC374/B2A	M38510/65602B2A	0	Rochester	Texas Instruments
54HC14/B2A	M38510/65702B2A	0	Rochester	Texas Instruments
GEM06301B2C	M38510/65702B2C	1	Sarnoff	Sarnoff
GEM06301BDC	M38510/65702BDC	1	Sarnoff	Sarnoff
GEM06304B2A	M38510/65704B2A	1	Sarnoff	Sarnoff
54HC241/B2A	M38510/65704B2A	0	Rochester	Texas Instruments
GEM06304BSA	M38510/65704BSA	1	Sarnoff	Sarnoff
54HC241/BSA	M38510/65704BSA	0	Rochester	Texas Instruments
GEM06305BFA	M38510/65705BFA	1	Sarnoff	Sarnoff
GEM06306B2A	M38510/65706B2A	1	Sarnoff	Sarnoff
54HC365/B2A	M38510/65706B2A	0	Rochester	Texas Instruments
GEM06306BFA	M38510/65706BFA	1	Sarnoff	Sarnoff
54HC365/BFA	M38510/65706BFA	0	Rochester	Texas Instruments
GEM06307B2A	M38510/65707B2A	1	Sarnoff	Sarnoff
GEM06307BEA	M38510/65707BEA	1	Sarnoff	Sarnoff
GEM06307BFA	M38510/65707BFA	1	Sarnoff	Sarnoff
GEM06307B2A	M38510/65708B2A	1	Sarnoff	Sarnoff
54HC367/B2A	M38510/65708B2A	0	Rochester	Texas Instruments
GEM06309B2A	M38510/65709B2A	1	Sarnoff	Sarnoff
54HC368/B2A	M38510/65709B2A	0	Rochester	Texas Instruments
GEM06309BFA	M38510/65709BFA	1	Sarnoff	Sarnoff
54HC368/BFA	M38510/65709BFA	0	Rochester	Texas Instruments
GEM06310B2A	M38510/65710B2A	1	Sarnoff	Sarnoff
54HC540/B2A	M38510/65710B2A	0	Rochester	Texas Instruments
GEM06310BSA	M38510/65710BSA	1	Sarnoff	Sarnoff
54HC540/BSA	M38510/65710BSA	0	Rochester	Texas Instruments
GEM06311B2A	M38510/65711B2A	1	Sarnoff	Sarnoff
54HC541/B2A	M38510/65711B2A	0	Rochester	Texas Instruments
GEM06302B2A	M38510/65751B2A	1	Sarnoff	Sarnoff
54HCT04/B2A	M38510/65751B2A	0	Rochester	Texas Instruments
GEM06302BDA	M38510/65751BDA	1	Sarnoff	Sarnoff
54HCT04/BDA	M38510/65751BDA	0	Rochester	Texas Instruments
GEM06303B2A	M38510/65753B2A	1	Sarnoff	Sarnoff
54HCT240/B2A	M38510/65753B2A	0	Rochester	Texas Instruments
GEM06303BSA	M38510/65753BSA	1	Sarnoff	Sarnoff
54HCT240/BSA	M38510/65753BSA	0	Rochester	Texas Instruments
GEM06304B2A	M38510/65754B2A	1	Sarnoff	Sarnoff
GEM06304BRA	M38510/65754BRA	1	Sarnoff	Sarnoff
GEM06304BSA	M38510/65754BSA	1	Sarnoff	Sarnoff
GEM06305B2A	M38510/65755B2A	1	Sarnoff	Sarnoff
54HCT244/B2A	M38510/65755B2A	0	Rochester	Texas Instruments
GEM06305BSA	M38510/65755BSA	1	Sarnoff	Sarnoff
54HCT244/BSA	M38510/65755BSA	0	Rochester	Texas Instruments
GEM06310B2A	M38510/65760B2A	1	Sarnoff	Sarnoff
54HCT540/B2A	M38510/65760B2A	0	Rochester	Texas Instruments
GEM06310BSA	M38510/65760BSA	1	Sarnoff	Sarnoff
54HCT540/BSA	M38510/65760BSA	0	Rochester	Texas Instruments
GEM06311B2A	M38510/65761B2A	1	Sarnoff	Sarnoff
54HCT541/B2A	M38510/65761B2A	0	Rochester	Texas Instruments
GEM06311BSA	M38510/65761BSA	1	Sarnoff	Sarnoff
54HCT541/BSA	M38510/65761BSA	0	Rochester	Texas Instruments
54HC139/B2A	M38510/65803B2A	0	Rochester	Texas Instruments
54HCT138/B2A	M38510/65852B2A	0	Rochester	Texas Instruments
54HCT138/BFA	M38510/65852BFA	0	Rochester	Texas Instruments
54HC163/B2A	M38510/66304B2A	0	Rochester	Texas Instruments
54HC163/BFA	M38510/66304BFA	0	Rochester	Texas Instruments
54HC393/B2A	M38510/66309B2A	0	Rochester	Texas Instruments
SPT5216	NONE		SPT	SAME

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Manufacturer Similar Part Number 4/	Military Drawing Part Number	ESD Level	Source(s)	Original Die Source Manufacturer
SPT674	NONE		SPT	SAME
SPT7610	NONE		SPT	SAME
SPT7710	NONE		SPT	SAME
SPT7725	NONE		SPT	SAME
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 Avenue
Purchase, NY 10577-2552
POC: Mr. Greg Washington
914 701 4281
FAX: 914 701 4701

Avnet Cilicon
2617 South 46th street
Phoenix, AZ 85034
480 736 7000

Digi-Key
701 Brooks Avenue South
Thief River Falls, MN 56701
218 681 6674

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

Intersil Corporation

Alliance Electronics Inc
7550 East Redfield Road
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 Avenue
Purchase, NY 10577-2552
POC: Mr. Greg Washington
914 701 4281

Microsemi Integrated Products

ACI Electronics Corporation
200 Newtown Road
Plainview, NY 11803-4381

Microsemi Integrated Products

516 293 6630

All American Semiconductor
16115 Northwest 52nd Avenue
Miami, FL 33014-6205
305 621 8282

Avnet
21700 E. Copley Drive, Suite 300
Diamond Bar, CA 91765

Avnet Cilicon
21155 Califa Street
Woodland Hills, CA 91637

Falcon Electronics
48 Elm Street
Huntington, NY 11743-3402
516 351 8515

Future Electronics
237 Hymus Boulevard
Point Claire, Quebec H9R 5C7 Canada
514 694 7710

USI Universal Semiconductor
2775 West Cypress Creek
Fort Lauderdale, FL 33309
954 493 8111

Zeus Electronics
100 Midland Avenue
Port Chester, NY 10573-4993
914 937 7400

National Semiconductor Corporation

Arrow Italy
Via Giunio A Resti 63
Roma, 00143
POC: Riccardo Luciano
011 390 651 290 520

Arrow Zeus Electronics
2900 Westchester Avenue
Purchase, NY 10577-2552
POC: Mr. Eric Schuck
914 701 7400

Avnet Electronics
9800 South La Cienga Boulevard
Inglewood, CA 90301-4440

EBV
Boblinger Strasse 13
D-71229
POC: Andreas Gutzeit
011 497152 300 933

Future Electronics
237 Hymus Boulevard
Point Claire, Quebec H9R 5C7 Canada
POC: Ms. Jean-Nicolas Corman
514 964 7710

Pioneer Standard
4800 East 131st Street
Cleveland, OH 44105-7132

National Semiconductor Corporation

Wyle Electronics
15370 Barraanca Parkway
Irvine, CA 92618-2215

Texas Instruments

Alliance Electronics Inc
7550 East Redfield Road
Scottsdale, AZ 85260-3404
POC: Mr. Tim Berry
602 483 9400

Arrow Zeus Electronics
2900 Westchester Avenue
Purchase, NY 10577-2552
POC: Mr. Bill Palladino
914 701 4267

Future Electronics
237 Hymus Boulevard
Point Claire, Quebec H9R 5C7 Canada
POC: Mr. Gilbert Battistin
514 694 7710

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