

QUALIFIED PRODUCTS LIST
 OF
 PRODUCTS QUALIFIED UNDER DETAIL SPECIFICATION
 MIL-DTL-38999
 CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT
 (BAYONET, THREADED, AND BREECH COUPLING),
 ENVIRONMENT RESISTANT, REMOVABLE CRIMP AND HERMETIC SOLDER CONTACTS
 GENERAL SPECIFICATION FOR

This list has been prepared for use by or for the Government in the acquisition of products covered by subject specification and such listing of a product is not intended to and does not connote endorsement of the product by the Department of Defense. All products listed herein have been qualified under the requirements for the product as specified in the latest effective issue of the applicable specification. 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 release the supplier from compliance with the specification requirements.

THE ACTIVITY RESPONSIBLE FOR THIS QPL IS THE DEFENSE SUPPLY CENTER COLUMBUS (DSCC-VQ), COLUMBUS, OH 43216-5000.

- NOTES :
 * INACTIVE FOR NEW DESIGN
 ** INACTIVE FOR NEW DESIGN FOR AIR FORCE
 # EXCEPT CLASS P

All parts listed on this QPL are available through distributors authorized by the manufacturer under military requirements. Manufacturers may be contacted for names and addresses of authorized category A distributors. Names and addresses of authorized assembly plants (distributor, category C per MIL-STD-790C) are listed on the last page of this QPL.

The qualified products are listed in tabular form for each manufacturer. Connectors are qualified to any combination of class, finish and style shown. The insert arrangement number applicable to each shell size is shown in a vertical column under the shell size. An example of the government designation which identifies the connector is as follows:

SERIES I AND II						
<u>MS27466</u>	<u>I</u>	<u>15</u>	<u>C</u>	<u>18</u>	<u>P</u>	<u>A</u>
MS NUMBE	CLASS	SHELL SIZE	FINISH (COLOR) NUMBER	INSERT ARRANGEMENT	STYLE (P OR S)	POLORIZATION (NO LETTER REQUIRED FOR NORMAL EXCEPT SERIES III AND IV)
SERIES III AND IV						
<u>D38999/</u>	<u>24</u>	<u>E</u>	<u>A</u>	<u>35</u>	<u>P</u>	<u>N</u>
DoD No. PREFIX	SPECIFICATION NUMBER	CLASS	SHELL SIZE CODE	INSERT ARRANGEMENT	CONTACT STYLE	POLORIZATION POSITION

The activity responsible for the QPL for MIL-C-38999/40 thru /50 (Series IV) is the Naval Air Systems Command (Commanding Officer, Naval Air Engineering Center, ATTN: SESD, Code 53, Lakehurst, NJ 08733-5100.

Questions concerning the QPL for MIL-C-38999/40 thru /50 (Series IV) should be directed to Raytheon, ATTN: Code DP704N, 6000 East 21st Street, Indianapolis, IN 46219-2189.

Series I**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27487 ()
Manufacturer's Designation: 10-44309()-()
Adapter Geometry: 1, 2
Shell: 8, 10, 12, 14, 16, 18, 20, 22, 24
Test or Qualification Reference: 38999-468-85

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27466 ()
Manufacturer's Designation: AE166 ()
Class: E, T
Finish: A, B, F
Style: P, S
Shell: 9 Insert: 6, 35, 98
Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99
Shell: 13 Insert: 4, 8, 22, 25, 98
Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97
Shell: 17 Insert: 6, 8, 26, 35, 55, 99
Shell: 19 Insert: 11, 28, 30, 32, 35, 66
Shell: 21 Insert: 1, 11, 16, 35, 39, 41, 75
Shell: 23 Insert: 1, 21, 32, 35, 53, 55
Shell: 25 Insert: 1, 4, 19, 24, 29, 35, 43, 46, 61
Test or Qualification Reference: 38999-032-96

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27466 ()
Manufacturer's Designation: LJT00R
Class: E*, T, P**
Finish: A*, B, F
Style: P
Shell: 9 Insert: 6, 35, 44, 98
Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99
Shell: 13 Insert: 4, 8, 22, 35, 98
Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97
Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99
Shell: 19 Insert: 11, 18, 32, 35, 66
Shell: 21 Insert: 1, 11, 16, 35, 39, 41
Shell: 23 Insert: 1, 2, 21, 35, 53, 55
Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61
Test or Qualification Reference: 38999-403-81

Series I and II**Amphenol Ltd**

Government Designation: MS27466 ()
Manufacturer's Designation: LTJ00R
Class: T
Finish: B, F
Style: P, S
Shell: 9 Insert: 35, 98
Shell: 11 Insert: 2, 4, 5, 35, 98, 99
Shell: 13 Insert: 4, 8, 35, 98
Shell: 15 Insert: 5, 15, 18, 19, 35, 97
Shell: 17 Insert: 6, 8, 26, 35, 99
Shell: 19 Insert: 11, 30, 32, 35
Shell: 21 Insert: 11, 16, 35, 39, 41
Shell: 23 Insert: 21, 35, 53
Shell: 25 Insert: 4, 19, 29, 35, 43, 46, 61
Test or Qualification Reference: 38999-899-82

Series II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27487 ()
Manufacturer's Designation: 10-44309()-()
Adapter Geometry: 1, 2
Shell: 9, 11, 13, 15, 17, 19, 21, 23, 25
Test or Qualification Reference: 38999-468-75

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27466 ()
Manufacturer's Designation: LJT00R
Class: E*, T, P**
Finish: A*, B, F
Style: S, H, J
Shell: 9 Insert: 6, 35, 44, 98
Shell: 13 Insert: 4, 8, 22, 35, 98
Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97
Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99
Shell: 19 Insert: 11, 18, 32, 35, 66
Shell: 21 Insert: 1, 11, 16, 35, 39, 41
Shell: 23 Insert: 1, 2, 21, 35, 53, 55
Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61
Shell: 11 Insert: 2, 4, 5, 13, 35, 98
Test or Qualification Reference: 38999-403-81

Series I and II**Amphenol Aerospace/Pyle-National Connectors**

Government Designation: MS27466 ()
Manufacturer's Designation: T1()-18()-()
Class: T
Finish: B, E, F
Style: P, S
Shell: 17 Insert: 8, 26, 35
Shell: 19 Insert: 18
Shell: 21 Insert: 35, 41
Shell: 25 Insert: 24, 29, 35, 61
Test or Qualification Reference: 38999-325-87

Series I and II**Amphenol/Socapex**

Government Designation: MS27466 ()
Manufacturer's Designation: LJT00R
Class: T
Finish: B
Style: P, S
Shell: 9 Insert: 35, 98
Shell: 11 Insert: 35, 98
Shell: 13 Insert: 35, 98
Shell: 15 Insert: 5, 19, 35, 97
Shell: 17 Insert: 8, 26, 35, 99
Shell: 23 Insert: 35, 53
Test or Qualification Reference: 38999-1374-86

Series I and II**Deutsch**

Government Designation: MS27466 ()

Manufacturer's Designation: DJT10E()

Class: T

Finish: B

Style: P, S, H, J

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 5, 35, 98, 99

Shell: 13 Insert: 4, 35, 98

Shell: 15 Insert: 5, 18, 35, 97

Shell: 17 Insert: 6, 8, 26, 35

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-136-84

Series I and II**ITT Cannon**

Government Designation: MS27466 ()

Manufacturer's Designation: KJL0

Class: E*, T, P**

Finish: A*, B, F

Style: P

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-602-81

Series I and II**TEC Electrical Components Ltd**

Government Designation: MS27466 ()

Manufacturer's Designation: LTT00RT

Class: T

Finish: B, F

Style: P, S

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 37

Shell: 17 Insert: 26, 35, 55

Shell: 19 Insert: 11, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 41

Shell: 23 Insert: 1, 21, 35

Shell: 25 Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-308-89

Series I and II**Framatome Connectors France**

Government Designation: MS27466 ()

Manufacturer's Designation: 8LTO-()-(), 8LTS00

Class: E, G, T

Finish: B, F

Style: P, S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 4, 5, 35, 98

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53

Shell: 25 Insert: 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-566-84

Series I and II**ITT Cannon**

Government Designation: MS27466 ()

Manufacturer's Designation: KJL0

Class: E*, T, P**

Finish: A*, B, F

Style: S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 4, 5, 35, 98

Shell: 13 Insert: 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-602-81

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27467 ()

Manufacturer's Designation: AE167()

Class: E, T

Finish: A, B, F

Style: P, S

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 25, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41, 75

Shell: 23 Insert: 1, 21, 32, 35, 53, 55

Shell: 25 Insert: 1, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-032-96

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27467 ()

Manufacturer's Designation: LJT06R

Class: E*, T, P**

Finish: A*, B, F

Style: S, H, J

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53, 55

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

Series I and II

Amphenol Aerospace/Pyle-National Connectors

Government Designation: MS27467 ()

Manufacturer's Designation: T1()-10()-()

Class: T

Finish: B, F

Style: P, S

Shell: 17 Insert: 8, 26, 35

Shell: 19 Insert: 18

Shell: 21 Insert: 35, 41

Shell: 25 Insert: 24, 25, 35, 61

Test or Qualification Reference: 38999-325-87

Series I and II

Amphenol/Socapex

Government Designation: MS27467 ()

Manufacturer's Designation: LJT06R

Class: T

Finish: B

Style: P, S

Shell: 13 Insert: 35, 98

Shell: 15 Insert: 5, 19, 35, 97

Shell: 17 Insert: 8, 26, 35, 99

Shell: 23 Insert: 35, 53

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 35, 98

Test or Qualification Reference: 38999-1374-86

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27467 ()

Manufacturer's Designation: LJT06R

Class: E*, T, P**

Finish: A*, B, F

Style: P

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53, 55

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

Series I and II

Amphenol Ltd

Government Designation: MS27467 ()

Manufacturer's Designation: LJT06R

Class: T

Finish: B, F

Style: P, S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 2, 4, 5, 35, 98, 99

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 30, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53

Shell: 25 Insert: 4, 19, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-899-82

Series I and II

Deutsch

Government Designation: MS27467 ()

Manufacturer's Designation: DJT16E()

Class: T

Finish: B

Style: P, S, H, J

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 5, 35, 98, 99

Shell: 13 Insert: 4, 35, 98

Shell: 15 Insert: 5, 18, 35, 97

Shell: 17 Insert: 6, 8, 26, 35

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-136-84

Series I and II**Framatome Connectors France**

Government Designation: MS27467 ()

Manufacturer's Designation: 8LT5-()-(), 8LTS06G

Class: E, G, T

Finish: B, F

Style: P, S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 4, 5, 35, 98

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53

Shell: 25 Insert: 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-566-84

Series I and II**ITT Cannon**

Government Designation: MS27467 ()

Manufacturer's Designation: KJL6

Class: E*, T, P**

Finish: A*, B, F

Style: S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 4, 5, 35, 98

Shell: 13 Insert: 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-602-81

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27468 ()

Manufacturer's Designation: AE168 ()

Class: E, T

Finish: A, B, F

Style: P, S

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 25, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41, 75

Shell: 23 Insert: 1, 21, 32, 35, 53, 55

Shell: 25 Insert: 1, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-032-96

Series I and II**ITT Cannon**

Government Designation: MS27467 ()

Manufacturer's Designation: KJL6

Class: E*, T, P**

Finish: A*, B, F

Style: S

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-602-81

Series I and II**TEC Electrical Components Ltd**

Government Designation: MS27467 ()

Manufacturer's Designation: LTT06RT

Class: T

Finish: B, F

Style: P, S

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 37

Shell: 17 Insert: 26, 35, 55

Shell: 19 Insert: 11, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 41

Shell: 23 Insert: 1, 21, 35

Shell: 25 Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-308-89

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27468 ()

Manufacturer's Designation: LJT07R

Class: E*, T, P**

Finish: A*, B, F

Style: P, S, H, J

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53, 55

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27468 ()

Manufacturer's Designation: LJT07R

Class: E*, T, P**

Finish: A*, B, F

Style: S, H, J

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53, 55

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

Series I and II**Amphenol Ltd**

Government Designation: MS27468 ()

Manufacturer's Designation: LJT07R

Class: T

Finish: B, F

Style: P, S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 2, 4, 5, 35, 98, 99

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 30, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53

Shell: 25 Insert: 4, 19, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-899-82

Series I and II**Deutsch**

Government Designation: MS27468 ()

Manufacturer's Designation: DJT14E()

Class: T

Finish: B

Style: P, H, S, J

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 5, 35, 98, 99

Shell: 13 Insert: 4, 35, 98

Shell: 15 Insert: 5, 18, 35, 97

Shell: 17 Insert: 6, 8, 26, 35

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-566-84

Series I and II**Amphenol Aerospace/Pyle-National Connectors**

Government Designation: MS27468 ()

Manufacturer's Designation: T1 ()-()-()

Class: T

Finish: B, F

Style: P, S

Shell: 17 Insert: 8, 26

Shell: 19 Insert: 18

Shell: 21 Insert: 35, 41

Shell: 25 Insert: 24, 29, 35, 61

Test or Qualification Reference: 38999-325-87

Series I and II**Amphenol/Socapex**

Government Designation: MS27468 ()

Manufacturer's Designation: LJT07R

Class: T

Finish: B

Style: P, S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 35, 98

Shell: 13 Insert: 35, 98

Shell: 15 Insert: 5, 19, 35, 97

Shell: 17 Insert: 8, 26, 35, 99

Shell: 23 Insert: 35, 53

Test or Qualification Reference: 38999-1374-86

Series I and II**Framatome Connectors France**

Government Designation: MS27468 ()

Manufacturer's Designation: 8LT7-()-(), 8LTS07

Class: E, G, T

Finish: B, F

Style: P, S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 4, 5, 35, 98

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53

Shell: 25 Insert: 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-566-84

Series I and II**ITT Cannon**

Government Designation: MS27468 ()

Manufacturer's Designation: KJL7

Class: E*, T, P**

Finish: A*, B, F

Style: P

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-602-81

Series I and II**TEC Electrical Components Ltd**

Government Designation: MS27468 ()

Manufacturer's Designation: LTT07RT

Class: T

Finish: B, F

Style: P, S

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 37

Shell: 17 Insert: 26, 35, 55

Shell: 19 Insert: 11, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 41

Shell: 23 Insert: 1, 21, 35

Shell: 25 Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-308-89

Series I and II**Hermetic Seal Corporation**

Government Designation: MS27469 ()

Manufacturer's Designation: 91500

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: 21 Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-618-81

Series I and II**ITT Cannon**

Government Designation: MS27468 ()

Manufacturer's Designation: KJL7

Class: E*, T, P**

Finish: A*, B, F

Style: S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 4, 5, 35, 98

Shell: 13 Insert: 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-602-81

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27469 ()

Manufacturer's Designation: LJT00Y

Class: Y

Finish: D, N, E

Style: P, X

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 25 Insert: 1, 4, 24, 35, 61

Test or Qualification Reference: 38999-403-81

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27469 ()

Manufacturer's Designation: 76000 ()

Class: Y

Finish: D, E, N

Style: P

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 2, 5, 35, 98, 99

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 45

Shell: 21 Insert: 16, 24, 25, 27, 35, 39, 41

Shell: 23 Insert: 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 25 Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-1030-87

Series I and II**ITT Cannon**

Government Designation: MS27469 ()

Manufacturer's Designation: KJL0Y

Class: Y

Finish: D, E

Style: P

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 5, 35, 98

Shell: 13 Insert: 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 35, 97

Shell: 17 Insert: 8, 26, 35

Shell: 19 Insert: 32, 35

Shell: 21 Insert: 16, 35, 39, 41

Shell: 23 Insert: 21, 32, 35, 53

Shell: 25 Insert: 4, 29, 35, 61

Test or Qualification Reference: 38999-602-81

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27470 ()

Manufacturer's Designation: LJT07Y

Class: Y

Finish: D, E, N

Style: P, X

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 25 Insert: 1, 4, 24, 35, 61

Test or Qualification Reference: 38999-403-81

Series I and II**Hermetic Seal Corporation**

Government Designation: MS27470 ()

Manufacturer's Designation: 92200

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: 21 Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-618-81

Series I and II**Sealtron Incorporated**

Government Designation: MS27469 ()

Manufacturer's Designation: A9703-()-()-()

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: 21 Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-366-85

Series I and II**Deutsch**

Government Designation: MS27470 ()

Manufacturer's Designation: DJT14H ()

Class: Y

Finish: D, E

Style: P

Shell: 9 Insert: 35

Shell: 11 Insert: 35

Shell: 13 Insert: 35

Shell: 15 Insert: 35

Shell: 25 Insert: 4, 35, 61

Test or Qualification Reference: 38999-355-83, 38999-375-89

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27470 ()

Manufacturer's Designation: 74000 ()

Class: Y

Finish: D, E, N

Style: P

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 2, 5, 35, 98, 99

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 45

Shell: 21 Insert: 16, 24, 25, 27, 35, 39, 41

Shell: 23 Insert: 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 25 Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-1030-87

Series I and II**ITT Cannon**

Government Designation: MS27470 ()

Manufacturer's Designation: KJL7Y

Class: Y

Finish: D, E

Style: P

Shell: 9 Insert: 35, 99

Shell: 11 Insert: 5, 35, 98

Shell: 13 Insert: 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 35, 97

Shell: 17 Insert: 8, 26, 35

Shell: 19 Insert: 32, 35

Shell: 21 Insert: 16, 35, 39, 41

Shell: 23 Insert: 21, 32, 35, 53

Shell: 25 Insert: 4, 29, 35, 61

Test or Qualification Reference: 38999-602-81

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27471 ()

Manufacturer's Designation: LJT1Y

Class: Y

Finish: D, E, N

Style: P, X

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 25 Insert: 1, 4, 24, 35, 61

Test or Qualification Reference: 38999-403-81

Series I and II**Deutsch**

Government Designation: MS27471 ()

Manufacturer's Designation: DJT11H ()

Class: E

Finish: D

Style: P

Shell: 9 Insert: 35

Test or Qualification Reference: 38999-355-83

Series I and II**Sealtron Incorporated**

Government Designation: MS27470 ()

Manufacturer's Designation: A9705-()-()-()

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: 21 Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-366-85

Series I and II**Deutsch**

Government Designation: MS27471 ()

Manufacturer's Designation: DJT11H ()

Class: Y

Finish: D

Style: P

Shell: 9 Insert: 35

Shell: 11 Insert: 35

Shell: 13 Insert: 35

Shell: 25 Insert: 4, 35, 61

Test or Qualification Reference: 38999-355-83

Series I and II**Hermetic Seal Corporation**

Government Designation: MS27471 ()

Manufacturer's Designation: 90000

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: 21 Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-618-81

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27471 ()

Manufacturer's Designation: 75000 ()

Class: Y

Finish: D, E, N

Style: P

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 2, 5, 35, 98, 99

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 45

Shell: 21 Insert: 16, 24, 25, 27, 35, 39, 41

Shell: 23 Insert: 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 25 Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-1030-87

Series I and II**Sealtron Incorporated**

Government Designation: MS27471 ()

Manufacturer's Designation: A9702-()-()-()

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97, 99

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: 21 Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-366-85

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27472 ()

Manufacturer's Designation: AE272 ()

Class: E*, T,

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II**ITT Cannon**

Government Designation: MS27471 ()

Manufacturer's Designation: KJL1Y

Class: Y

Finish: D, E

Style: P

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 5, 35, 98

Shell: 13 Insert: 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 35, 97

Shell: 17 Insert: 8, 26, 35

Shell: 19 Insert: 32, 35

Shell: 21 Insert: 16, 35, 39, 41

Shell: 23 Insert: 21, 32, 35, 53

Shell: 25 Insert: 4, 29, 35, 61

Test or Qualification Reference: 38999-602-81

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27472 ()

Manufacturer's Designation: AE272 ()

Class: E*, T, P

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27472 ()

Manufacturer's Designation: JT00R

Class: E*, T, P**

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 96, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II**Amphenol Ltd**

Government Designation: MS27472 ()

Manufacturer's Designation: JT00R

Class: T

Finish: B, F

Style: P, S

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 97

Shell: 16 Insert: 6, 8, 26, 35, 99

Shell: 18 Insert: , 11, 28, 30, 32, 35

Shell: 20 Insert: 16, 35, 39, 41

Shell: 22 Insert: 21, 32, 35, 55

Shell: 24 Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-899-82

Series I and II**ITT Cannon**

Government Designation: MS27472 ()

Manufacturer's Designation: KJO

Class: E*, T, P**

Finish: A*, B, C, F

Style: S

Shell: 8 Insert: 6, 35, 99

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****TEC Electrical Components Ltd**

Government Designation: MS27472 ()

Manufacturer's Designation: TT00RT

Class: T

Finish: B, F

Style: P

Shell: 8 Insert: 6, 35, 44

Shell: 10 Insert: 13, 35, 98

Shell: 12 Insert: 3, 4, 22, 35, 98

Shell: 14 Insert: 5, 18, 35, 37

Shell: 16 Insert: 26, 35, 55

Shell: 18 Insert: 11, 32, 35, 66

Shell: 20 Insert: 1, 6, 35, 41

Shell: 22 Insert: 1, 21, 35, 55

Shell: 24 Insert: 1, 19, 29, 35, 61

Test or Qualification Reference: 38999-308-89

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27472 ()

Manufacturer's Designation: 54020 ()

Class: T

Finish: B

Style: P, S

Shell: 8 Insert: 35

Shell: 10 Insert: 35

Shell: 12 Insert: 35

Shell: 14 Insert: 35

Shell: 16 Insert: 35

Shell: 18 Insert: 35

Shell: 20 Insert: 35

Shell: 22 Insert: 35

Shell: 24 Insert: 35

Test or Qualification Reference: 38999-89-82

Series I and II**ITT Cannon**

Government Designation: MS27472 ()

Manufacturer's Designation: KJO

Class: E*, T, P**

Finish: A*, B, C, F

Style: P

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****TEC Electrical Components Ltd**

Government Designation: MS27472 ()

Manufacturer's Designation: TT00RT

Class: T

Finish: B, F

Style: S

Shell: 8 Insert: 6, 35, 44

Shell: 10 Insert: 13, 35

Shell: 12 Insert: 3, 4, 22, 35, 98

Shell: 14 Insert: 5, 18, 35, 37

Shell: 16 Insert: 26, 35, 55

Shell: 18 Insert: 35, 66

Shell: 20 Insert: 1, 35

Shell: 22 Insert: 1, 35, 55

Shell: 24 Insert: 1, 19, 35

Test or Qualification Reference: 38999-308-89

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27473 ()

Manufacturer's Designation: AE273 ()

Class: E*, T,

Finish: A*, B, C, F

Style: S, P

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27473 ()

Manufacturer's Designation: JT06R

Class: E*, P**, T

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66, 96

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II**Framatome Connectors France**

Government Designation: MS27473 ()

Manufacturer's Designation: 8T6-()-(), 8TS06

Class: G, T

Finish: B, C, F

Style: P, S

Shell: 8 Insert: 35

Shell: 10 Insert: 35

Shell: 12 Insert: 35

Shell: 14 Insert: 18, 35

Shell: 16 Insert: 8, 35

Shell: 18 Insert: 35

Shell: 20 Insert: 16, 35, 41

Shell: 22 Insert: 35

Shell: 24 Insert: 24, 29, 35, 61

Test or Qualification Reference: 38999-566-84

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27473 ()

Manufacturer's Designation: AE273 ()

Class: P

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II**Amphenol Ltd**

Government Designation: MS27473 ()

Manufacturer's Designation: JT06R

Class: T

Finish: B, F

Style: P, S

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 97

Shell: 16 Insert: 6, 8, 26, 35, 99

Shell: 18 Insert: 11, 28, 30, 32, 35

Shell: 20 Insert: 16, 35, 39, 41

Shell: 22 Insert: 21, 32, 35, 55

Shell: 24 Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-899-82

Series I and II**ITT Cannon**

Government Designation: MS27473 ()

Manufacturer's Designation: KJ6

Class: E*, T, P**

Finish: A*, B, C, F

Style: S

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-76, 38999-724-76

Series I and II**ITT Cannon**

Government Designation: MS27473 ()

Manufacturer's Designation: KJ6

Class: E*, T, P**

Finish: A*, B, C, F

Style: P

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-923-70, 38999-624-76, 38999-724-76**Series I and II****TEC Electrical Components Ltd**

Government Designation: MS27473 ()

Manufacturer's Designation: TT06RT

Class: T

Finish: B, F

Style: S

Shell: 8 Insert: 6, 35, 44

Shell: 10 Insert: 13, 35

Shell: 12 Insert: 3, 4, 22, 35, 98

Shell: 14 Insert: 5, 18, 35, 37

Shell: 16 Insert: 26, 35, 55

Shell: 18 Insert: 35, 66

Shell: 20 Insert: 1, 35

Shell: 22 Insert: 1, 35, 55

Shell: 24 Insert: 1, 19, 35

Test or Qualification Reference: 38999-308-89

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27474 ()

Manufacturer's Designation: AE274()

Class: E*, T

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II**TEC Electrical Components Ltd**

Government Designation: MS27473 ()

Manufacturer's Designation: TT06RT

Class: T

Finish: B, F

Style: P

Shell: 8 Insert: 6, 35, 44

Shell: 10 Insert: 13, 35, 98

Shell: 12 Insert: 3, 4, 22, 35, 98

Shell: 14 Insert: 5, 18, 35, 37

Shell: 16 Insert: 26, 35, 55

Shell: 18 Insert: 11, 32, 35, 66

Shell: 20 Insert: 1, 6, 35, 41

Shell: 22 Insert: 1, 21, 35, 55

Shell: 24 Insert: 1, 19, 29, 35, 61

Test or Qualification Reference: 38999-308-89

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27474 ()

Manufacturer's Designation: AE274()

Class: P

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27474 ()

Manufacturer's Designation: JT07R

Class: E*, T, P**

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66, 96

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II**Amphenol Ltd**

Government Designation: MS27474 ()

Manufacturer's Designation: JT07R

Class: T

Finish: B, F

Style: P, S

Shell: 8 Insert: 35, 99

Shell: 10 Insert: 5, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 97

Shell: 16 Insert: 6, 8, 26, 35, 99

Shell: 18 Insert: 11, 28, 30, 32, 35

Shell: 20 Insert: 16, 35, 39, 41

Shell: 22 Insert: 21, 32, 35, 55

Shell: 24 Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-899-82

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27474 ()

Manufacturer's Designation: 54010 ()

Class: T

Finish: B

Style: P, S

Shell: 8 Insert: 35

Shell: 10 Insert: 35

Shell: 12 Insert: 35

Shell: 14 Insert: 35

Shell: 16 Insert: 35

Shell: 18 Insert: 35

Shell: 20 Insert: 35

Shell: 22 Insert: 35

Shell: 24 Insert: 35

Test or Qualification Reference: 38999-202-85

Series I and II**ITT Cannon**

Government Designation: MS27474 ()

Manufacturer's Designation: KJ7

Class: E*, T, P**

Finish: A*, B, C, F

Style: P

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****Framatome Connectors France**

Government Designation: MS27474 ()

Manufacturer's Designation: 8T7-()-(), 8TS07

Class: G, T

Finish: B, C, F

Style: P, S

Shell: 8 Insert: 35

Shell: 10 Insert: 35

Shell: 12 Insert: 35

Shell: 14 Insert: 18, 35

Shell: 16 Insert: 8, 35

Shell: 18 Insert: 35

Shell: 20 Insert: 16, 35, 41

Shell: 22 Insert: 35

Shell: 24 Insert: 24, 29, 35, 61

Test or Qualification Reference: 38999-566-84

Series I and II**ITT Cannon**

Government Designation: MS27474 ()

Manufacturer's Designation: KJ7

Class: E*, T, P**

Finish: A*, B, C, F

Style: S

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****TEC Electrical Components Ltd**

Government Designation: MS27474 ()

Manufacturer's Designation: TT07RT

Class: T

Finish: B, F

Style: P, S

Shell: 8 Insert: 6, 35, 44

Shell: 10 Insert: 13, 35, 98

Shell: 12 Insert: 3, 4, 22, 35, 98

Shell: 14 Insert: 5, 18, 35, 37

Shell: 16 Insert: 26, 35, 55

Shell: 18 Insert: 11, 32, 35, 66

Shell: 20 Insert: 1, 6, 35, 41

Shell: 22 Insert: 1, 21, 35, 55

Shell: 24 Insert: 1, 19, 29, 35, 61

Test or Qualification Reference: 38999-308-89

Series I and II**TEC Electrical Components Ltd**

Government Designation: MS27474 ()

Manufacturer's Designation: TT07RT

Class: T

Finish: B, F

Style: S

Shell: 8 Insert: 6, 35, 44

Shell: 10 Insert: 13, 35

Shell: 12 Insert: 3, 4, 22, 35, 98

Shell: 14 Insert: 5, 18, 35, 37

Shell: 16 Insert: 26, 35, 55

Shell: 18 Insert: 35, 66

Shell: 20 Insert: 1, 35

Shell: 22 Insert: 1, 35, 55

Shell: 24 Insert: 1, 19, 35

Test or Qualification Reference: 38999-308-89

Series I and II**Hermetic Seal Corporation**

Government Designation: MS27475 ()

Manufacturer's Designation: 91500

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 55, 66, 67

Shell: 20 Insert: 1, 2, 16, 24, 25, 27, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-782-80

Series I and II**Sealtron Incorporated**

Government Designation: MS27475 ()

Manufacturer's Designation: A9803-()-()-90

Class: Y

Finish: D, E, N

Style: P, X, C

Shell: 8 Insert: 6, 35, 44, 98, 99

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 55

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 24, 25, 27, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-367-85

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27475 ()

Manufacturer's Designation: JT00Y

Class: Y

Finish: D, E, N

Style: P, K

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 66

Shell: 20 Insert: 1, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 4, 24, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II**ITT Cannon**

Government Designation: MS27475 ()

Manufacturer's Designation: KJ0Y

Class: Y

Finish: D, E

Style: P

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37

Shell: 16 Insert: 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 30, 32, 35, 53, 66

Shell: 20 Insert: 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 4, 29, 35, 61

Test or Qualification Reference: 38999-425-78

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27476 ()

Manufacturer's Designation: JT07Y

Class: Y

Finish: D, E, N

Style: P, X

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 66

Shell: 20 Insert: 1, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 4, 24, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II**Hermetic Seal Corporation**

Government Designation: MS27476 ()

Manufacturer's Designation: 9100

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 24, 25, 27, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-782-80

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27476 ()

Manufacturer's Designation: 53000

Class: Y

Finish: D, E, N

Style: C, S, Z

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 35, 98, 99

Shell: 12 Insert: 8, 35, 98

Shell: 14 Insert: 18, 35

Shell: 16 Insert: 6, 26, 35

Shell: 18 Insert: 32, 35, 45

Shell: 20 Insert: 24, 25, 27, 35, 41

Shell: 22 Insert: 32, 34, 35, 36, 53, 55

Shell: 24 Insert: 35, 61

Test or Qualification Reference: 38999-89-82

Series I and II**Sealtron Incorporated**

Government Designation: MS27476 ()

Manufacturer's Designation: M9813-()-()-()

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 55

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 24, 25, 27, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-367-85

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27476 ()

Manufacturer's Designation: 53000

Class: Y

Finish: D, E

Style: C, P, X

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 97

Shell: 16 Insert: 6, 8, 26, 35

Shell: 18 Insert: 11, 28, 32, 35, 45, 96

Shell: 20 Insert: 16, 24, 25, 27, 35, 41

Shell: 22 Insert: 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 24 Insert: 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-89-82

Series I and II**ITT Cannon**

Government Designation: MS27476 ()

Manufacturer's Designation: KJ2Y

Class: Y

Finish: D, E

Style: P

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37

Shell: 16 Insert: 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 30, 32, 35, 53, 66

Shell: 20 Insert: 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 4, 29, 35, 61

Test or Qualification Reference: 38999-425-78

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27477 ()

Manufacturer's Designation: JT07Y

Class: Y

Finish: D, E, N

Style: P, X

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 66

Shell: 20 Insert: 1, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 4, 24, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II**Hermetic Seal Corporation**

Government Designation: MS27477 ()

Manufacturer's Designation: 92500

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 21, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 24, 25, 27, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-782-80

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27477 ()

Manufacturer's Designation: 54000

Class: Y

Finish: D, E, N

Style: C, S, Z

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 35, 98, 99

Shell: 12 Insert: 8, 35, 98

Shell: 14 Insert: 18, 35

Shell: 16 Insert: 6, 26, 35

Shell: 18 Insert: 32, 35, 45

Shell: 20 Insert: 24, 25, 27, 35, 41

Shell: 22 Insert: 32, 34, 35, 36, 53, 55

Shell: 24 Insert: 35, 61

Test or Qualification Reference: 38999-89-82

Series I and II**Sealtron Incorporated**

Government Designation: MS27477 ()

Manufacturer's Designation: A9805-(-)(-)()

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 55

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 24, 25, 27, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-367-85

Series I and II**Deutsch**

Government Designation: MS27478 ()

Manufacturer's Designation: DJL11H8-35PN-034

Class: Y

Finish: D, E

Style: P

Shell: 8 Insert: 35

Shell: 10 Insert: 35

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27477 ()

Manufacturer's Designation: 54000 ()

Class: Y

Finish: D, E

Style: P

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35

Shell: 18 Insert: 11, 28, 32, 35, 45, 96

Shell: 20 Insert: 16, 24, 25, 27, 35, 41

Shell: 22 Insert: 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 24 Insert: 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-89-82

Series I and II**ITT Cannon**

Government Designation: MS27477 ()

Manufacturer's Designation: KJ7Y

Class: Y

Finish: D, E

Style: P

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37

Shell: 16 Insert: 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 30, 32, 35, 53, 66

Shell: 20 Insert: 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 4, 29, 35, 61

Test or Qualification Reference: 38999-425-78

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27478 ()

Manufacturer's Designation: JT1Y

Class: Y

Finish: D, E, N

Style: P, X

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 66

Shell: 20 Insert: 1, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 4, 24, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II**Hermetic Seal Corporation**

Government Designation: MS27478 ()

Manufacturer's Designation: 90000

Class: Y

Finish: D, E

Style: C, P, X

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 24, 25, 27, 35, 39, 41

Shell: 22 Insert: 1, 2, 16, 24, 25, 27, 35, 39, 41

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-782-80

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27478 ()

Manufacturer's Designation: 52000

Class: Y

Finish: D, E, N

Style: C, S, Z

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 8, 35, 98

Shell: 14 Insert: 18, 35

Shell: 16 Insert: 6, 26, 35

Shell: 18 Insert: 32, 35, 45

Shell: 20 Insert: 24, 25, 27, 35, 41

Shell: 22 Insert: 32, 34, 35, 36, 53, 55

Shell: 24 Insert: 35, 61

Test or Qualification Reference: 38999-89-82

Series I and II**Sealtron Incorporated**

Government Designation: MS27478 ()

Manufacturer's Designation: M9802-()-()-()

Class: Y

Finish: D, E, N

Style: P, X

Shell: 8 Insert: 10, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 55

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 24, 25, 27, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-367-85

Series I and II**Hi Rel Connectors Incorporated**

Government Designation: MS27478 ()

Manufacturer's Designation: 52000

Class: Y

Finish: D, E, N

Style: C, P, X

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 97

Shell: 16 Insert: 6, 8, 26, 35

Shell: 18 Insert: 11, 28, 32, 35, 45, 96

Shell: 20 Insert: 16, 24, 25, 27, 35, 41

Shell: 22 Insert: 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: 24 Insert: 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-89-82

Series I and II**ITT Cannon**

Government Designation: MS27478 ()

Manufacturer's Designation: MS27478

Class: Y

Finish: D, E

Style: P

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37

Shell: 16 Insert: 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 30, 32, 35, 53, 66

Shell: 20 Insert: 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 4, 29, 35, 61

Test or Qualification Reference: 38999-425-78

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27479 ()

Manufacturer's Designation: JTS00R

Class: E, T

Finish: C

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66, 96

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

INACTIVE FOR NEW DESIGN (USE MS 27472)

Series I and II**ITT Cannon**

Government Designation: MS27479 ()

Manufacturer's Designation: KJO-C

Class: E, T

Finish: C

Style: S

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27480 ()

Manufacturer's Designation: JTS06R

Class: E, T

Finish: C

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66, 96

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

INACTIVE FOR NEW DESIGN (USE MS27473)

Series I and II**ITT Cannon**

Government Designation: MS27480 ()

Manufacturer's Designation: KJ6-C

Class: E, T

Finish: C

Style: S

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-922-70,
38999-623-70, 38999-924-70, 38999-724-76**Series I and II****ITT Cannon**

Government Designation: MS27479 ()

Manufacturer's Designation: KJO-C

Class: E, T

Finish: C

Style: P

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****ITT Cannon**

Government Designation: MS27480 ()

Manufacturer's Designation: KJ6-C

Class: E, T

Finish: C

Style: P

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 1, 2, 16, 35, 39, 41

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27481 ()

Manufacturer's Designation: JTS07R

Class: E, T

Finish: C

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66, 96

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

INACTIVE FOR NEW DESIGN (USE MS 27474)

Series I and II**ITT Cannon**

Government Designation: MS27481 ()

Manufacturer's Designation: KJ7-C

Class: E, T

Finish: C

Style: S

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****Aero Electric Connector Incorporated**

Government Designation: MS27484 ()

Manufacturer's Designation: AE284 ()

Class: E*, T

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 21, 32, 35, 55

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27484 ()

Manufacturer's Designation: JTG06R

Class: E*, T, P**

Finish: A*, B, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66, 96

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II**ITT Cannon**

Government Designation: MS27481 ()

Manufacturer's Designation: KJ7-C

Class: E, T

Finish: C

Style: P

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****Aero Electric Connector Incorporated**

Government Designation: MS27484 ()

Manufacturer's Designation: AE284 ()

Class: P

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II**Amphenol Ltd**

Government Designation: MS27484 ()

Manufacturer's Designation: JTG06R

Class: T

Finish: B, F

Style: P, S

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 97

Shell: 16 Insert: 6, 8, 26, 35, 99

Shell: 18 Insert: 11, 25, 30, 32, 35

Shell: 20 Insert: 16, 35, 39, 41

Shell: 22 Insert: 21, 32, 35, 55

Shell: 24 Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-899-82

Series I and II**ITT Cannon**

Government Designation: MS27484 ()

Manufacturer's Designation: KJG6

Class: E*, T, P**

Finish: A*, B, F

Style: P

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****TEC Electrical Components Ltd**

Government Designation: MS27484 ()

Manufacturer's Designation: TTG06RT

Class: T

Finish: B, F

Style: S

Shell: 8 Insert: 6, 35, 44

Shell: 10 Insert: 13, 35

Shell: 12 Insert: 3, 4, 22, 35, 98

Shell: 14 Insert: 5, 18, 35, 37

Shell: 16 Insert: 26, 35, 55

Shell: 18 Insert: 35, 66

Shell: 20 Insert: 1, 35

Shell: 22 Insert: 1, 35, 55

Shell: 24 Insert: 1, 19, 35

Test or Qualification Reference: 38999-308-89

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27489 ()

Manufacturer's Designation: AE196()

Class: E

Finish: A, B, F

Style: P, S

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 2, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 22, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55

Shell: 19 Insert: 11, 28, 30, 32, 35, 66

Shell: 21 Insert: 1, 35, 41, 75

Shell: 23 Insert: 1, 21, 35

Shell: 25 Insert: 1, 4, 24, 29, 35, 46, 61

Test or Qualification Reference: 38999-032-96

Series I and II**ITT Cannon**

Government Designation: MS27484 ()

Manufacturer's Designation: KJG6

Class: E*, T, P**

Finish: A*, B, F

Style: S

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****TEC Electrical Components Ltd**

Government Designation: MS27484 ()

Manufacturer's Designation: TTG06RT

Class: T

Finish: B, F

Style: P

Shell: 8 Insert: 6, 35, 44

Shell: 10 Insert: 13, 35, 98

Shell: 12 Insert: 3, 4, 22, 35, 98

Shell: 14 Insert: 5, 18, 35, 37

Shell: 16 Insert: 26, 35, 55

Shell: 18 Insert: 11, 32, 35, 66

Shell: 20 Insert: 1, 6, 35, 41

Shell: 22 Insert: 1, 21, 35, 55

Shell: 24 Insert: 1, 19, 29, 35, 61

Test or Qualification Reference: 38999-308-89

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27489 ()

Manufacturer's Designation: 10-352425-()

Dash Number: 81, 82, 83, 101, 121, 122, 123, 141, 142, 143, 145,
146, 161, 162, 163, 164, 165, 181, 182, 183, 184, 185, 201, 202,
203, 204, 205, 206, 221, 222, 223, 224, 225, 241

Test or Qualification Reference: 38999-468-75

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27496 ()

Manufacturer's Designation: LJT02R

Class: E

Finish: A*, B, F

Style: S, H, J

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 4, 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 35, 37

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-403-81

Series I and II**Amphenol Ltd**

Government Designation: MS27496 ()

Manufacturer's Designation: LJT02RE

Class: E

Finish: B, F

Style: P, S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 35, 98

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53

Shell: 25 Insert: 4, 28, 35, 61

Test or Qualification Reference: 38999-899-82

Series I and II**TEC Electrical Components Ltd**

Government Designation: MS27496 ()

Manufacturer's Designation: LTT02RE

Class: E

Finish: B, F

Style: P, S

Shell: 9 Insert: 3, 35

Shell: 11 Insert: 13, 35

Shell: 13 Insert: 22, 35

Shell: 19 Insert: 35, 66

Test or Qualification Reference: 38999-308-89

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27497 ()

Manufacturer's Designation: AE297()

Class: E*, T

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27496 ()

Manufacturer's Designation: LJT02R

Class: E

Finish: A*, B, F

Style: P

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 4, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 35, 37

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-403-81

Series I and II**Deutsch**

Government Designation: MS27496 ()

Manufacturer's Designation: DJT13E

Class: E

Finish: B

Style: P, S, H, J

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 5, 35, 99

Shell: 13 Insert: 4, 35, 98

Shell: 15 Insert: 5, 18, 35, 97

Shell: 17 Insert: 6, 8, 26, 35

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-136-84

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27497 ()

Manufacturer's Designation: AE297()

Class: P

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27497 ()

Manufacturer's Designation: JTP00R

Class: E*, P**, T

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66, 96

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II**Amphenol Ltd**

Government Designation: MS27497 ()

Manufacturer's Designation: JTPQ00R

Class: T

Finish: B, F

Style: P, S

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 5, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 97

Shell: 16 Insert: 6, 8, 26, 35, 99

Shell: 18 Insert: 11, 28, 30, 32, 35

Shell: 20 Insert: 16, 35, 39, 41

Shell: 22 Insert: 21, 32, 35, 55

Shell: 24 Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-899-82

Series I and II**ITT Cannon**

Government Designation: MS27497 ()

Manufacturer's Designation: KJ3E

Class: E*, P**, T

Finish: A*, B, C, F

Style: P

Shell: 24 Insert: 19

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****TEC Electrical Components Ltd**

Government Designation: MS27497 ()

Manufacturer's Designation: TTPQ00RT

Class: T

Finish: B, F

Style: P

Shell: 8 Insert: 6, 35, 44

Shell: 10 Insert: 13, 35, 98

Shell: 12 Insert: 3, 4, 22, 35, 98

Shell: 14 Insert: 5, 18, 35, 37

Shell: 16 Insert: 26, 35, 55

Shell: 18 Insert: 11, 32, 35, 66

Shell: 20 Insert: 1, 6, 35, 41

Shell: 22 Insert: 1, 21, 35, 55

Shell: 24 Insert: 1, 19, 29, 35, 61

Test or Qualification Reference: 38999-308-89

Series I and II**Framatome Connectors France**

Government Designation: MS27497 ()

Manufacturer's Designation: 8T3-()-(), 8TS03

Class: G, T

Finish: B, C, F

Style: P, S

Shell: 8 Insert: 35

Shell: 10 Insert: 35

Shell: 12 Insert: 35

Shell: 14 Insert: 18, 35

Shell: 16 Insert: 8, 35

Shell: 18 Insert: 35

Shell: 20 Insert: 16, 35, 41

Shell: 22 Insert: 16, 35, 41

Shell: 24 Insert: 24, 29, 35, 61

Test or Qualification Reference: 38999-566-84

Series I and II**ITT Cannon**

Government Designation: MS27497 ()

Manufacturer's Designation: KJ3E

Class: E*, P**, T

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76**Series I and II****TEC Electrical Components Ltd**

Government Designation: MS27497 ()

Manufacturer's Designation: TTPQ00RT

Class: T

Finish: B, F

Style: S

Shell: 8 Insert: 6, 35, 44

Shell: 10 Insert: 13, 35

Shell: 12 Insert: 3, 4, 22, 35, 98

Shell: 14 Insert: 5, 18, 35, 37

Shell: 16 Insert: 26, 35, 55

Shell: 18 Insert: 35, 66

Shell: 20 Insert: 1, 35

Shell: 22 Insert: 1, 35, 55

Shell: 24 Insert: 1, 19, 35

Test or Qualification Reference: 38999-308-89

Series I and II

Aero Electric Connector Incorporated

Government Designation: MS27499 ()

Manufacturer's Designation: AE299 ()

Class: E*, T, P

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

Series I and II

Amphenol Ltd

Government Designation: MS27499 ()

Manufacturer's Designation: JT02RE

Class: E

Finish: B, F

Style: P, S

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35

Shell: 16 Insert: 6, 8, 26, 35, 99

Shell: 18 Insert: 11, 25, 30, 32, 35

Shell: 20 Insert: 16, 35, 39, 41

Shell: 22 Insert: 21, 35, 55

Shell: 24 Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-899-82

Series I and II

TEC Electrical Components Ltd

Government Designation: MS27499 ()

Manufacturer's Designation: TT02RE

Class: E

Finish: B, F

Style: P, S

Shell: 8 Insert: 6, 35

Shell: 10 Insert: 13, 35

Shell: 12 Insert: 22, 35

Shell: 18 Insert: 35, 66

Test or Qualification Reference: 38999-306-89

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27499 ()

Manufacturer's Designation: JT02R

Class: E

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II

ITT Cannon

Government Designation: MS27499 ()

Manufacturer's Designation: KJ2E

Class: E

Finish: A*, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 32, 35, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 35, 53, 55

Shell: 24 Insert: 1, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76

Series I and II

Aero Electric Connector Incorporated

Government Designation: MS27500 ()

Manufacturer's Designation: AE2000 ()

Class: E

Finish: A, B, C, F

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-033-96

INACTIVE FOR NEW DESIGN (Use MS27473 Connector Plug
With MS27507 Elbow)

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27500 ()

Manufacturer's Designation: JT08R

Class: E

Finish: A, B

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66, 96

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-419-76

INACTIVE FOR NEW DESIGN (Use MS27473 Connector Plug with MS27507 90 Elbow)

Series I and II**Glenair Incorporated**

Government Designation: MS27501 ()

Manufacturer's Designation: 660-012 () () ()

Finish: A*, B, C, F

Style: A, C

Length: L, M, N, STD

Shell: 9, 11, 13, 15, 17, 19, 21, 23, 25

Test or Qualification Reference: 38999-891-83

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27502 ()

Manufacturer's Designation: 10-463092-()

Finish: A*, B, C, F

Style: C, N, A

Length: STD, L

Shell: 9, 11, 13, 15, 17, 19, 21, 23, 25

Test or Qualification Reference: 38999-468-75

Series I and II**Glenair Incorporated**

Government Designation: MS27502 ()

Manufacturer's Designation: 606-013 () () ()

Finish: A*, B, C, F

Style: A, C, N

Length: STD, L

Shell: 9, 11, 13, 15, 17, 19, 21, 23, 25

Test or Qualification Reference: 38999-891-83

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27504 ()

Manufacturer's Designation: JTS02R

Class: E

Finish: C

Style: P, S

Shell: 8 Insert: 6, 35, 44, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 35, 35, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-14-73, 38999-719-76

INACTIVE FOR NEW DESIGN (USE MS 27499)

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27501 ()

Manufacturer's Designation: 10-463090-()

Finish: A*, B, C, F

Style: C, A

Length: STD, L

Shell: 9, 11, 13, 15, 17, 23, 25

Test or Qualification Reference: 38999-468-75

Series I and II**Joslyn Sunbank Company**

Government Designation: MS27501 ()

Manufacturer's Designation: SE91FA () () ()

Finish: A*, B, C, F

Style: A, C

Length: STD, L, M, N

Shell: 9, 11, 13, 15, 17, 19, 21, 23, 25

Test or Qualification Reference: 38999-157-82

Series I and II**Framatome Connectors France**

Government Designation: MS27502 ()

Manufacturer's Designation: 8LTE01-() ()

Finish: B, F

Style: C

Shell: 9, 11, 13, 15, 17

Test or Qualification Reference: 38999-566-84

Series I and II**Joslyn Sunbank Company**

Government Designation: MS27502 ()

Manufacturer's Designation: SE19FA () () ()

Finish: A, B, C, F

Style: A, C, N

Length: STD, L

Shell: 9, 11, 13, 15, 17, 19, 21, 23, 25

Test or Qualification Reference: 38999-157-82

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27505 ()

Manufacturer's Designation: AE105()

Class: E

Finish: A, B, F

Style: P, S

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 2, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 22, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55

Shell: 19 Insert: 11, 28, 30, 32, 35, 66

Shell: 21 Insert: 1, 35, 41, 75

Shell: 23 Insert: 1, 21, 35

Shell: 25 Insert: 1, 5, 24, 29, 35, 46, 61

Test or Qualification Reference: 38999-032-96

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27505 ()

Manufacturer's Designation: LJTP02R ()

Class: E

Finish: A*, B, F

Style: P

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 4, 13, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 35, 37

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-403-81

Series I and II**Amphenol Ltd**

Government Designation: MS27505 ()

Manufacturer's Designation: LJTP02RE

Class: E

Finish: B, F

Style: P, S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 35, 98

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53

Shell: 25 Insert: 4, 28, 35, 61

Test or Qualification Reference: 38999-899-82

Series I and II**ITT Cannon**

Government Designation: MS27505 ()

Manufacturer's Designation: KJL5E

Class: E

Finish: A*, B, F

Style: S

Shell: 9 Insert: 35

Shell: 11 Insert: 5, 35, 98

Shell: 13 Insert: 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 35, 97

Shell: 17 Insert: 8, 26, 35, 42

Shell: 19 Insert: 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-602-81

Series I and II**TEC Electrical Components Ltd**

Government Designation: MS27505 ()

Manufacturer's Designation: LTTTP02RE

Class: E

Finish: B, F

Style: P, S

Shell: 9 Insert: 6, 35

Shell: 11 Insert: 13, 35

Shell: 13 Insert: 22, 35

Shell: 19 Insert: 35, 66

Test or Qualification Reference: 38999-308-89

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27505 ()

Manufacturer's Designation: LJTP02R ()

Class: E

Finish: A*, B, F

Style: S, H, J

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 4, 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 35, 37

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-403-81

Series I and II**Framatome Connectors France**

Government Designation: MS27505 ()

Manufacturer's Designation: 8LT2-() () ()

Class: E

Finish: B, F

Style: P, S

Shell: 9 Insert: 35

Shell: 11 Insert: 35

Shell: 13 Insert: 35

Shell: 15 Insert: 19, 35, 97

Shell: 17 Insert: 35

Shell: 19 Insert: 35

Shell: 21 Insert: 35

Shell: 23 Insert: 35

Shell: 25 Insert: 35

Test or Qualification Reference: 38999-236-92

Series I and II**ITT Cannon**

Government Designation: MS27505 ()

Manufacturer's Designation: KJL5E

Class: E

Finish: A*, B, F

Style: P

Shell: 9 Insert: 35

Shell: 11 Insert: 5, 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 35, 37, 97

Shell: 17 Insert: 8, 26, 35, 42, 55

Shell: 19 Insert: 32, 35, 53, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 1, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-602-81

Series I and II

Aero Electric Connector Incorporated

Government Designation: MS27508 ()
Manufacturer's Designation: AE208 ()
Class: E
Finish: A*, B, C, F
Style: P, S
Shell: 8 Insert: 6, 35, 44, 98
Shell: 10 Insert: 5, 13, 35, 98, 99
Shell: 12 Insert: 3, 4, 8, 22, 35, 98
Shell: 14 Insert: 5, 15, 18, 35, 37, 97
Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99
Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67
Shell: 20 Insert: 1, 2, 16, 35, 39, 41
Shell: 22 Insert: 1, 2, 21, 32, 35, 55
Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61
Test or Qualification Reference: 38999-033-96

Series I and II

Amphenol Ltd

Government Designation: MS27508 ()
Manufacturer's Designation: JTP02RE
Class: E
Finish: A*, B, C, F
Style: P, S
Shell: 8 Insert: 35, 98
Shell: 10 Insert: 35, 98, 99
Shell: 12 Insert: 3, 4, 8, 35, 98
Shell: 14 Insert: 5, 15, 18, 35
Shell: 16 Insert: 6, 8, 26, 35, 99
Shell: 18 Insert: 11, 28, 30, 32, 35
Shell: 20 Insert: 16, 35, 39, 41
Shell: 22 Insert: 21, 35, 55
Shell: 24 Insert: 4, 24, 29, 35, 61
Test or Qualification Reference: 38999-899-82

Series I and II

ITT Cannon

Government Designation: MS27508 ()
Manufacturer's Designation: KJ5E
Class: E
Finish: A*, B, C, F
Style: P, S
Shell: 8 Insert: 6, 35, 98
Shell: 10 Insert: 5, 13, 35, 98, 99
Shell: 12 Insert: 4, 8, 22, 35, 98
Shell: 14 Insert: 5, 15, 18, 35, 37, 97
Shell: 16 Insert: 8, 26, 35, 42, 55, 99
Shell: 18 Insert: 30, 32, 35, 66
Shell: 20 Insert: 1, 2, 16, 35, 39, 41
Shell: 22 Insert: 1, 2, 21, 35, 53, 55
Shell: 24 Insert: 1, 4, 24, 29, 35, 61
Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70, 38999-724-76

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27510 ()
Manufacturer's Designation: 10-463094-()
Finish: A*, B, C, F
Style: A, C
Length: L, M, N, STD
Shell: 8, 10, 12, 14, 16, 18, 20, 22, 24
Test or Qualification Reference: 38999-468-75

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27508 ()
Manufacturer's Designation: JTP02R
Class: E
Finish: A*, B, C, F
Style: P, S
Shell: 8 Insert: 6, 35, 44, 98
Shell: 10 Insert: 5, 13, 35, 98, 99
Shell: 12 Insert: 3, 4, 8, 22, 35, 98
Shell: 14 Insert: 5, 15, 18, 35, 37
Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99
Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66
Shell: 20 Insert: 1, 2, 16, 35, 39, 41
Shell: 22 Insert: 1, 2, 21, 32, 35, 55
Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61
Test or Qualification Reference: 38999-14-75, 38999-719-76

Series I and II

Framatome Connectors France

Government Designation: MS27508 ()
Manufacturer's Designation: 8T2-() () ()
Class: E
Finish: B, F
Style: P, S
Shell: 8 Insert: 35
Shell: 10 Insert: 35
Shell: 12 Insert: 35
Shell: 14 Insert: 18, 35
Shell: 16 Insert: 35
Shell: 18 Insert: 35
Shell: 20 Insert: 35
Shell: 22 Insert: 35
Shell: 24 Insert: 35
Test or Qualification Reference: 38999-566-84

Series I and II

TEC Electrical Components Ltd

Government Designation: MS27508 ()
Manufacturer's Designation: TTP02RE
Class: E
Finish: B, F
Style: P, S
Shell: 8 Insert: 6, 35
Shell: 10 Insert: 13, 35
Shell: 12 Insert: 22, 35
Shell: 18 Insert: 35, 66
Test or Qualification Reference: 38999-306-89

Series I and II

Glenair Incorporated

Government Designation: MS27510 ()
Manufacturer's Designation: G2470 () () ()
Finish: A*, B, C, F
Style: C, A
Length: STD, 5"
Shell: 8, 10, 12, 14, 16, 18, 20, 22, 24
Test or Qualification Reference: 38999-395-7T

Series I and II**ITT Cannon**

Government Designation: MS27510 ()
Manufacturer's Designation: KJ22 () 59C
Finish: A*, B, C, F
Style: A
Shell: 22
Test or Qualification Reference: 38999-980-76

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27511 ()
Manufacturer's Designation: 10-463096-()
Finish: A*, B, C, F
Style: A, C, N, R
Length: L, STD
Shell: 8, 10, 12, 14, 16, 18, 20, 22, 24
Test or Qualification Reference: 38999-468-75

Series I and II**ITT Cannon**

Government Designation: MS27511 ()
Manufacturer's Designation: KJ22 () 60C
Finish: A*, B, C, F
Style: A
Shell: 22
Test or Qualification Reference: 38999-741-76

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27512 ()
Manufacturer's Designation: 10-260548-()
Finish: E
Shell: 8, 10, 12, 14, 16, 18, 20, 22, 24
Test or Qualification Reference: 38999-468-75

Series I and II**Aero Electric Connector Incorporated**

Government Designation: MS27513 ()
Manufacturer's Designation: AE213 ()
Class: E
Finish: A*, B, C, F
Style: P, S
Shell: 8 Insert: 6, 35, 44, 98
Shell: 10 Insert: 5, 13, 35, 98, 99
Shell: 12 Insert: 3, 4, 8, 22, 35, 98
Shell: 14 Insert: 5, 15, 18, 35, 37, 97
Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99
Shell: 18 Insert: 11, 28, 30, 32, 35, 45, 53, 66, 67
Shell: 20 Insert: 1, 2, 16, 35, 39, 41
Shell: 22 Insert: 1, 2, 21, 32, 35, 55
Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61
Test or Qualification Reference: 38999-033-96

Series I and II**Joslyn Sunbank Company**

Government Designation: MS27510 ()
Manufacturer's Designation: SE91F () () ()
Finish: A*, B, C, F
Style: A, C
Length: STD, L
Shell: 8, 10, 12, 14, 16, 18, 20, 22, 24
Test or Qualification Reference: 38999-157-82

Series I and II**Glenair Incorporated**

Government Designation: MS27511 ()
Manufacturer's Designation: G2469 () () () ()
Finish: A*, B, C, F
Style: A, C, N, R
Length: STD, 5"
Shell: 8, 10, 12, 14, 16, 18, 20, 22, 24
Test or Qualification Reference: 38999-295-7T

Series I and II**Joslyn Sunbank Company**

Government Designation: MS27511 ()
Manufacturer's Designation: SE19F () () ()
Finish: A*, B, C, F
Style: A, C, N, R
Length: STD, L
Shell: 8, 10, 12, 14, 16, 18, 20, 22, 24
Test or Qualification Reference: 38999-157-82

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27512 ()
Manufacturer's Designation: 10-101917-()
Finish: A*, B, C, F
Shell: 8, 10, 12, 14, 16, 18, 20, 22, 24
Test or Qualification Reference: 38999-468-75

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27513 ()
Manufacturer's Designation: JT02R
Class: E
Finish: A*, B, C, F
Style: P, S
Shell: 8 Insert: 6, 35, 44, 98
Shell: 10 Insert: 5, 13, 35, 98, 99
Shell: 12 Insert: 3, 4, 8, 22, 35, 98
Shell: 14 Insert: 5, 15, 18, 35, 37, 97
Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99
Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66, 96
Shell: 20 Insert: 1, 2, 16, 35, 39, 41
Shell: 22 Insert: 1, 2, 21, 32, 35, 55
Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61
Test or Qualification Reference: 38999-14-73, 38999-719-76

Series I and II**Amphenol Ltd**

Government Designation: MS27513 ()

Manufacturer's Designation: JT02RE

Class: E

Finish: B, F

Style: P, S

Shell: 8 Insert: 35, 98

Shell: 10 Insert: 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 35, 98

Shell: 14 Insert: 5, 15, 18, 35

Shell: 16 Insert: 6, 8, 26, 35, 99

Shell: 18 Insert: 11, 28, 30, 32, 35

Shell: 20 Insert: 16, 35, 39, 41

Shell: 22 Insert: 21, 35, 55

Shell: 24 Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-899-82

Series I and II**ITT Cannon**

Government Designation: MS27513 ()

Manufacturer's Designation: KJ2R-A/B

Class: E

Finish: A*, B, C, F

Style: S

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70**Series I and II****Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27515 ()

Manufacturer's Designation: LJPT00R ()

Class: E

Finish: A*, B, C, F

Style: S, H, J

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

INACTIVE FOR NEW DESIGN (USE MS 27656)

Series I and II**ITT Cannon**

Government Designation: MS27513 ()

Manufacturer's Designation: KJ2R-A/B

Class: E

Finish: A*, B, C, F

Style: P

Shell: 8 Insert: 6, 35, 98

Shell: 10 Insert: 5, 13, 35, 98, 99

Shell: 12 Insert: 3, 4, 8, 22, 35, 98

Shell: 14 Insert: 5, 15, 18, 35, 37, 97

Shell: 16 Insert: 6, 8, 26, 35, 42, 55, 99

Shell: 18 Insert: 11, 28, 30, 32, 35, 53, 66

Shell: 20 Insert: 1, 2, 16, 35, 39, 41

Shell: 22 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 24 Insert: 1, 2, 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-621-70, 38999-622-70,
38999-623-70, 38999-624-70**Series I and II****Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27515 ()

Manufacturer's Designation: LJTP00R ()

Class: E

Finish: A*, B

Style: P

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

INACTIVE FOR NEW DESIGN (USE MS27656)

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27652 ()

Manufacturer's Designation: LJT00R

Class: E, T

Finish: F

Style: S, H, J

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

INACTIVE FOR NEW DESIGN (USE MS27466)

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27652 ()

Manufacturer's Designation: LJTO0R

Class: E, T

Finish: F

Style: P

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

INACTIVE FOR NEW DESIGN (USE MS27466)

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27653 ()

Manufacturer's Designation: LJTO6R

Class: E, T

Finish: F

Style: P

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

INACTIVE FOR NEW DESIGN (USE MS27467)

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27654 ()

Manufacturer's Designation: LJTP00R

Class: E, T

Finish: F

Style: S, H, J

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

INACTIVE FOR NEW DESIGN (MS27656)

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27653 ()

Manufacturer's Designation: LJTO6R

Class: E, T

Finish: F

Style: S, H, J

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

INACTIVE FOR NEW DESIGN (USE MS27467)

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27654 ()

Manufacturer's Designation: JTP00R

Class: E, T

Finish: F

Style: P

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

INACTIVE FOR NEW DESIGN (USE MS27656)

Series I and II

Aero Electric Connector Incorporated

Government Designation: MS27656 ()

Manufacturer's Designation: AE156 ()

Class: E, T

Finish: A, B, F

Style: P, S

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 2, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 22, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55

Shell: 19 Insert: 11, 18, 28, 30, 32, 35, 66

Shell: 21 Insert: 1, 16, 35, 41, 75

Shell: 23 Insert: 1, 21, 32, 35

Shell: 25 Insert: 1, 4, 24, 29, 35, 46, 61

Test or Qualification Reference: 38999-032-96

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27656 ()

Manufacturer's Designation: LJTP00R

Class: E*, T, P**

Finish: A*, B, F

Style: S, H, J

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53, 55

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

Series I and II

Amphenol Aerospace/Pyle-National Connectors

Government Designation: MS27656 ()

Manufacturer's Designation: T1 ()-17()-()

Class: T

Finish: B, F

Style: P, S

Shell: 17 Insert: 8, 26, 35

Shell: 19 Insert: 18

Shell: 21 Insert: 35, 41

Shell: 25 Insert: 24, 25, 35, 61

Test or Qualification Reference: 38999-325-87

Series I and II

Deutsch

Government Designation: MS27656 ()

Manufacturer's Designation: DJT19E()

Class: T

Finish: B

Style: P, S, H, J

Shell: 11 Insert: 5, 35, 99

Shell: 13 Insert: 4, 35, 98

Shell: 15 Insert: 5, 18, 35, 97

Shell: 17 Insert: 6, 8, 26, 35

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-566-84

Series I and II

Amphenol Aerospace/Amphenol Connectors

Government Designation: MS27656 ()

Manufacturer's Designation: LJTP00R

Class: E*, T, P**

Finish: A*, B, F

Style: P

Shell: 9 Insert: 6, 35, 44, 98

Shell: 11 Insert: 2, 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 2, 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 18, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 35, 53, 55

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-403-81

Series I and II

Amphenol Ltd

Government Designation: MS27656 ()

Manufacturer's Designation: LJTPQ00R

Class: T

Finish: B, F

Style: P, S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 2, 4, 5, 35, 98, 99

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 30, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53

Shell: 25 Insert: 4, 19, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-899-82

Series I and II

Framatome Connectors France

Government Designation: MS27656 ()

Manufacturer's Designation: 8LT3-()-(), 8LTS03

Class: E, G, T

Finish: B, F

Style: P, S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 4, 5, 35, 98

Shell: 13 Insert: 4, 8, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35, 99

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53

Shell: 25 Insert: 19, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-566-84

Series I and II**ITT Cannon**

Government Designation: MS27656 ()

Manufacturer's Designation: KJL3

Class: E*, T, P**

Finish: A*, B, F

Style: P

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 4, 5, 13, 35, 98, 99

Shell: 13 Insert: 4, 8, 22, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 37, 97

Shell: 17 Insert: 6, 8, 26, 35, 55, 99

Shell: 19 Insert: 11, 28, 30, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 39, 41

Shell: 23 Insert: 1, 2, 21, 32, 35, 53, 55

Shell: 25 Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-602-81

Series I and II**TEC Electrical Components Ltd**

Government Designation: MS27656 ()

Manufacturer's Designation: LTT06RT

Class: T

Finish: B, F

Style: P, S

Shell: 9 Insert: 6, 35, 98

Shell: 11 Insert: 13, 35, 98

Shell: 13 Insert: 1, 2, 5, 35, 98

Shell: 15 Insert: 5, 18, 19, 35, 37

Shell: 17 Insert: 26, 35, 55

Shell: 19 Insert: 11, 32, 35, 66

Shell: 21 Insert: 1, 11, 16, 35, 41

Shell: 23 Insert: 1, 21, 35

Shell: 25 Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-308-89

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27661 ()

Manufacturer's Designation: 88-5560 () - ()

Class: E, T

Finish: B, F

Style: P, S

Shell: 11 Insert: 4, 35, 98

Shell: 13 Insert: 22, 35

Shell: 17 Insert: 26, 35, 99

Shell: 19 Insert: 18, 32, 35

Shell: 21 Insert: 11, 35, 39

Shell: 23 Insert: 35, 53

Shell: 25 Insert: 20, 46, 61

Test or Qualification Reference: 38999-1203-83, 38999-904-87

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27662E11F35C ()

Manufacturer's Designation: LJTB5-11-35PS

Test or Qualification Reference: 38999-113-7T

Series I and II**Glenair Incorporated**

Government Designation: M38999/9-11B ()

Manufacturer's Designation: G9114-11NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/9-15B ()

Manufacturer's Designation: G9114-15NF

Test or Qualification Reference: 38999-970-84

Series I and II**ITT Cannon**

Government Designation: MS27656 ()

Manufacturer's Designation: KJL3

Class: E*, T, P**

Finish: A*, B, F

Style: S

Shell: 9 Insert: 35, 98

Shell: 11 Insert: 4, 5, 35, 98

Shell: 13 Insert: 8, 35, 98

Shell: 15 Insert: 5, 15, 18, 19, 35, 97

Shell: 17 Insert: 6, 8, 26, 35

Shell: 19 Insert: 11, 32, 35

Shell: 21 Insert: 11, 16, 35, 39, 41

Shell: 23 Insert: 21, 35, 53, 55

Shell: 25 Insert: 4, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-602-81

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27661 ()

Manufacturer's Designation: 88-5560 () - ()

Class: E, T

Finish: B, F

Style: P, S

Shell: 11 Insert: 4, 35, 98

Shell: 13 Insert: 35

Shell: 17 Insert: 26, 35, 99

Shell: 19 Insert: 18, 32, 35

Shell: 21 Insert: 11, 35, 39

Shell: 23 Insert: 35, 53

Shell: 25 Insert: 20, 46, 61

Test or Qualification Reference: 38999-1203-83, 38999-904-87

Series I and II**Amphenol Aerospace/Amphenol Connectors**

Government Designation: MS27662E25F4C ()

Manufacturer's Designation: LJTB5-25-4PS

Test or Qualification Reference: 38999-113-7T

Series I and II**Glenair Incorporated**

Government Designation: M38999/9-9B ()

Manufacturer's Designation: G9114-9NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/9-13B ()

Manufacturer's Designation: G9114-13NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/9-17B ()

Manufacturer's Designation: G9114-17NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/9-19B ()

Manufacturer's Designation: G9114-19NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/9-23B ()

Manufacturer's Designation: G9114-23NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/10-8B ()

Manufacturer's Designation: G8449-8NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/10-12B ()

Manufacturer's Designation: G8449-12NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/10-16B ()

Manufacturer's Designation: G8449-16NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/10-20B ()

Manufacturer's Designation: G8449-20NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/10-24B ()

Manufacturer's Designation: G8449-24NF

Test or Qualification Reference: 38999-970-84

Series III**Aero Electric Connector Incorporated**

Government Designation: D38999/20 ()

Manufacturer's Designation: AE320 ()

Class: F, W, K

Style: P, S

Shell: A Insert: 6, 35, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 39, 41, 75

Shell: H Insert: 1, 21, 32, 35, 53, 55

Shell: J Insert: 1, 4, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-034-96

Series I and II**Glenair Incorporated**

Government Designation: M38999/9-21B ()

Manufacturer's Designation: G9114-21NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/9-25B ()

Manufacturer's Designation: G9114-25NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/10-10B ()

Manufacturer's Designation: G8449-10F

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/10-14B ()

Manufacturer's Designation: G8449-14NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/10-18B ()

Manufacturer's Designation: G8449-18NF

Test or Qualification Reference: 38999-970-84

Series I and II**Glenair Incorporated**

Government Designation: M38999/10-22B ()

Manufacturer's Designation: G8449-22NF

Test or Qualification Reference: 38999-970-84

Series III**Deutsch**

Government Designation: D38999/31J()20N3 ()

Manufacturer's Designation: ACT98W()20PN-3025

Class: J

Length: E, F, G, H, I, J, K, L

Shell: 25 Insert: 20

Test or Qualification Reference: 38999-143-98

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/20 ()

Manufacturer's Designation: CTVPS00RF

Class: M

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC 02.12/3-20-92

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: TVPS00RF

Class: F

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC 02.12/3-20-92

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: TVPS00RK

Class: K

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC 02.12/3-20-92

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: CTVP00RW

Class: J

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: NAC 02.12/1-21-92, NAC 02.12/3-
20-92, 38999-403-81, 38999-756-80, NAC 02.12/2-11-92

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: TVP00RW

Class: W

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC 02.12/3-20-92

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: TVPS00RS

Class: S

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC 02.12/3-20-92

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: VVYP00 NF

Class: F

Style: P

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 8, 22, 35, 98

Shell: D Insert: 5, 8, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 32, 35, 66

Shell: G Insert: 1, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: T3F-17

Class: F

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 10, 11, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82, 38999-953-83, 38999-818-84

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: VTTP00 NF

Class: F

Style: S

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 8, 18, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 11, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: T3K-17, T5K-17()-()

Class: K

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 10, 11, 20, 24, 29, 35, 53, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82, 38999-953-83, 38999-818-84

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: VTTP00 NW

Class: W

Style: P

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 8, 22, 35, 98

Shell: D Insert: 5, 8, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 32, 35, 66

Shell: G Insert: 1, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: VTTP00 NW

Class: W

Style: S

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 8, 18, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 11, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: T3S-17

Class: S

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 39, 41, 75, 350

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 10, 11, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82, 38999-953-83, 38999-818-84

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/20 ()

Manufacturer's Designation: T3W-17

Class: W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 10, 11, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82, 38999-953-83, 38999-818-84

Series III

Deutsch

Government Designation: D38999/20 ()

Manufacturer's Designation: DTS20

Class: F, W

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-462-84, NAC 02.13/3-5-93

Series III

Deutsch Dagan

Government Designation: D38999/20 ()

Manufacturer's Designation: DTS20

Class: F, W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-301-93

Series III

Hi Rel Connectors Incorporated

Government Designation: D38999/20 ()

Manufacturer's Designation: 85010 ()-()-()

Class: F, K, S

Style: S

Shell: A Insert: 35, 98

Shell: B Insert: , , 35, 98, 99

Shell: E Insert: 6, 8, 26

Shell: G Insert: 16

Test or Qualification Reference: 38999-357-92

Series III

Amphenol Ltd

Government Designation: D38999/20 ()

Manufacturer's Designation: TVP00R

Class: F, W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 19, 20, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-308-88

Series III

Deutsch

Government Designation: D38999/20 ()

Manufacturer's Designation: ACT90

Class: J, M

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-462-84, NAC 02.13/3-5-93

Series III

Framatome Connectors France

Government Designation: D38999/20 ()

Manufacturer's Designation: 8DS00, 8D0-()

Class: F, G, K, M, S, W

Style: P, S, J

Shell: A Insert: 35, 98

Shell: B Insert: 4, 5, 35, 98

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 8, 19, 20, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-223-91, 38999-010-97, 00209601.AA/6-11-99

Series III

Hi Rel Connectors Incorporated

Government Designation: D38999/20 ()

Manufacturer's Designation: 85010 ()-()-()

Class: F, K, S

Style: P

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98, 99

Shell: E Insert: 6, 8, 26, 35, 99

Shell: G Insert: 16, 39, 41

Test or Qualification Reference: 38999-357-92

Series III

ITT Cannon

Government Designation: D38999/20 ()

Manufacturer's Designation: KJAO(), KJA6T

Class: F, W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-765-83

Series III

G & H Technology Incorporated

Government Designation: D38999/20WJ4SN ()

Manufacturer's Designation: G300W25-20SN, G300W25-4SN

Test or Qualification Reference: 38999-695-87

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/21 ()

Manufacturer's Designation: T3Y-17H ()-()

Class: Y

Style: P, X, C

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 32, 35, 53

Shell: J Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-957-83, 38999-480-84

Series III

Deutsch

Government Designation: D38999/21 ()

Manufacturer's Designation: DTS20 ()-()

Class: N, Y

Style: P.

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-357-92

Series III

G & H Technology Incorporated

Government Designation: D38999/20WJ20SN ()

Manufacturer's Designation: G300W25-20SN, G300W25-4SN

Test or Qualification Reference: 38999-695-87

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/21 ()

Manufacturer's Designation: TVPS02Y ()

Class: N, Y

Style: P

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 18, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 35, 53, 55

Shell: J Insert: 1, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-403-81

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/21 ()

Manufacturer's Designation: T3N-17H ()-()

Class: N

Style: P, X, C

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 32, 35, 53

Shell: J Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-957-83, 38999-480-84

Series III

Hermetic Seal Corporation

Government Designation: D38999/21 ()

Manufacturer's Designation: HR-SS-91000-()

Class: N, Y

Style: C, P, X

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-410-83

Series III

Hi Rel Connectors Incorporated

Government Designation: D38999/21 ()

Manufacturer's Designation: 85000 ()

Class: N, Y

Style: C, P, X

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 28, 32, 35, 45

Shell: G Insert: 16, 24, 25, 27, 35, 41

Shell: H Insert: 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-692-87

Series III

Sealtron Incorporated

Government Designation: D38999/21 ()

Manufacturer's Designation: A9903()-SPM136

Class: Y

Style: P, X, C

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-1222-82

Series III

Glenair Incorporated

Government Designation: D38999/22() ()

Manufacturer's Designation: GS38999/22

Class: G, W

Shell: A, B, C, D, E, F, G, H, J

Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/23 ()

Manufacturer's Designation: T3Y-19H ()-()

Class: Y

Style: P, X, C

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 32, 35, 53

Shell: J Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-957-83, 38999-480-84

Series III

ITT Cannon

Government Designation: D38999/21 ()

Manufacturer's Designation: KJA2 ()

Class: N, Y

Style: P

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18

Shell: E Insert: 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 16, 35, 39, 41

Shell: H Insert: 21, 32, 35, 53

Shell: J Insert: 4, 29, 35, 61

Test or Qualification Reference: 38999-1086-83

Series III

Sealtron Incorporated

Government Designation: D38999/21 ()

Manufacturer's Designation: A9903 ()-SP-M146

Class: N

Style: P, X, C

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-1222-82

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/23 ()

Manufacturer's Designation: TVS07Y ()

Class: N, Y

Style: P

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 18, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 35, 53, 55

Shell: J Insert: 1, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-403-81

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/23 ()

Manufacturer's Designation: T3N-19H ()-()

Class: N

Style: P, X, C

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 32, 35, 53

Shell: J Insert: 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-957-83, 38999-480-84

Series III

Deutsch

Government Designation: D38999/23 ()

Manufacturer's Designation: DTS24 ()-()

Class: N, Y

Style: P

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-357-92

Series III

Hi Rel Connectors Incorporated

Government Designation: D38999/23 ()

Manufacturer's Designation: 86000 ()

Class: N, Y

Style: C, P, X

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 28, 32, 35, 45

Shell: G Insert: 16, 24, 25, 27, 35, 41

Shell: H Insert: 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-692-87

Series III

Sealtron Incorporated

Government Designation: D38999/23 ()

Manufacturer's Designation: A9905 ()-SP-M136

Class: Y

Style: P, X, C

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-1222-82

Series III

Aero Electric Connector Incorporated

Government Designation: D38999/24 ()

Manufacturer's Designation: AE324 ()

Class: F, W, K

Style: P, S

Shell: A Insert: 6, 35, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 39, 41, 75

Shell: H Insert: 1, 21, 32, 35, 53, 55

Shell: J Insert: 1, 4, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-034-96

Series III

Hermetic Seal Corporation

Government Designation: D38999/23 ()

Manufacturer's Designation: SS902200

Class: N, Y

Style: C, P, X

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-410-83

Series III

ITT Cannon

Government Designation: D38999/23 ()

Manufacturer's Designation: KJA7 ()

Class: N, Y

Style: P

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 35, 97

Shell: E Insert: 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 16, 35, 39, 41

Shell: H Insert: 21, 32, 35, 53

Shell: J Insert: 4, 29, 35, 61

Test or Qualification Reference: 38999-1086-83

Series III

Sealtron Incorporated

Government Designation: D38999/23 ()

Manufacturer's Designation: A9905 ()-SP-M146

Class: N

Style: P, K, C

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-1222-82

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/24 ()

Manufacturer's Designation: CTV07RW

Class: J

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, NAC02.16/3-27-96

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/24 ()

Manufacturer's Designation: TVS07RS

Class: S

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 96, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, NAC02.16/3-27-86

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/24 ()

Manufacturer's Designation: TV07RW

Class: W

Style: P, H, S, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, NAC02.16/3-27-96

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/24 ()

Manufacturer's Designation: TVS07RF

Class: F

Style: P, H, S, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, NAC02.16/3-27-96

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/24 ()

Manufacturer's Designation: T3K-19()-(), T5K-19()-()

Class: K

Style: S, P

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82, 38999-953-83, 38999-818-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/24 ()

Manufacturer's Designation: CTV07RF

Class: M

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 96, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-403-81, NAC02.16/3-27-96

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/24 ()

Manufacturer's Designation: TVS07RK

Class: K

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, NAC02.16/3-27-96

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/24 ()

Manufacturer's Designation: T3F-19()-()

Class: F

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82, 38999-953-83, 38999-818-84

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/24 ()

Manufacturer's Designation: T3W-19()-()

Class: W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82, 38999-953-83, 38999-818-84

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/24 ()

Manufacturer's Designation: T3S-19()-()

Class: S

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82, 38999-953-83, 38999-818-84

Series III

Deutsch

Government Designation: D38999/24 ()

Manufacturer's Designation: ACT94()

Class: J, M

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-462-84, NAC02.15/6-9-95

Series III

Deutsch Dagan

Government Designation: D38999/24 ()

Manufacturer's Designation: DTS24

Class: F, W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-301-93

Series III

ITT Cannon

Government Designation: D38999/24 ()

Manufacturer's Designation: KJA7T()

Class: F, W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-765-83

Series III

Amphenol Ltd

Government Designation: D38999/24 ()

Manufacturer's Designation: TVP07R

Class: F, W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 19, 20, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-308-88

Series III

Deutsch

Government Designation: D38999/24 ()

Manufacturer's Designation: DTS24 ()

Class: F, W

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-462-84, NAC02.15/6-9-95

Series III

Framatome Connectors France

Government Designation: D38999/24 ()

Manufacturer's Designation: 8DS07, 8D7 ()

Class: F, G, W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 4, 5, 35, 98

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 8, 19, 20, 35, 35, 43, 43, 46, 61

Test or Qualification Reference: 38999-223-81

Series III

TEC Electrical Components Ltd

Government Designation: D38999/24 ()

Manufacturer's Designation: VTTP07 NW

Class: W

Style: S

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 8, 18, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 11, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III

TEC Electrical Components Ltd

Government Designation: D38999/24 ()

Manufacturer's Designation: VTTP07 NF

Class: F

Style: P

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 8, 22, 35, 98

Shell: D Insert: 5, 8, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 32, 35, 66

Shell: G Insert: 1, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III

TEC Electrical Components Ltd

Government Designation: D38999/24 ()

Manufacturer's Designation: VTTP07 NF

Class: F

Style: S

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 8, 18, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 11, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/25 ()

Manufacturer's Designation: T3Y-14 ()-()

Class: Y

Style: P, X, C

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32

Shell: G Insert: 11, 41

Shell: H Insert: 53

Shell: J Insert: 19, 29, 35

Test or Qualification Reference: 38999-957-83, 38999-480-84

Series III

Deutsch

Government Designation: D38999/25 ()

Manufacturer's Designation: DTS21 ()-()

Class: N, Y

Style: P

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-357-92, 38999-15-96

Series III

TEC Electrical Components Ltd

Government Designation: D38999/24 ()

Manufacturer's Designation: VTTP07 NW

Class: W

Style: P

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 8, 22, 35, 98

Shell: D Insert: 5, 8, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 32, 35, 66

Shell: G Insert: 1, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/25 ()

Manufacturer's Designation: TVSIY ()

Class: N, Y

Style: P

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 18, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 35, 53, 55

Shell: J Insert: 1, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-403-81, NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC 02.12/3-20-92

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/25 ()

Manufacturer's Designation: T3N-14H ()-()

Class: N

Style: P, X, C

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32

Shell: G Insert: 11, 41

Shell: H Insert: 53

Shell: J Insert: 19, 29, 35

Test or Qualification Reference: 38999-957-83, 38999-480-84

Series III

Hermetic Seal Corporation

Government Designation: D38999/25 ()

Manufacturer's Designation: HR-SS90000-()

Class: N, Y

Style: C, P, X

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-410-83

Series III

Hi Rel Connectors Incorporated

Government Designation: D38999/25 ()

Manufacturer's Designation: 84000 ()

Class: N, Y

Style: P, X, C

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 28, 32, 35, 45

Shell: G Insert: 16, 24, 25, 27, 35, 41

Shell: H Insert: 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-692-87

Series III

Sealtron Incorporated

Government Designation: D38999/25 ()

Manufacturer's Designation: A9902()-SP-M146

Class: N

Style: P, X, C

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-1222-82

Series III

Aero Electric Connector Incorporated

Government Designation: D38999/26 ()

Manufacturer's Designation: AE326()

Class: F, W, K

Style: P, S

Shell: A Insert: 6, 35, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 39, 41, 75

Shell: H Insert: 1, 21, 32, 35, 53, 55

Shell: J Insert: 1, 4, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-034-96

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/26 ()

Manufacturer's Designation: TVS06RF

Class: F

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC02.12/3-20-92

Series III

ITT Cannon

Government Designation: D38999/25 ()

Manufacturer's Designation: KJA1 ()

Class: N, Y

Style: P

Shell: A Insert: 98

Shell: B Insert: 5, 35, 99

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 35, 97

Shell: E Insert: 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 16, 35, 39, 41

Shell: H Insert: 21, 32, 35, 53

Shell: J Insert: 4, 29, 35, 61

Test or Qualification Reference: 38999-1086-83

Series III

Sealtron Incorporated

Government Designation: D38999/25 ()

Manufacturer's Designation: A99022()-SP-M136

Class: Y

Style: P, X, C

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 25, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-1222-82

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/26 ()

Manufacturer's Designation: TVS06RK

Class: K

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC02.12/3-20-92

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/26 ()

Manufacturer's Designation: TVS06RS

Class: S

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC02.12/3-20-92

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/26 ()

Manufacturer's Designation: CTV06RW

Class: J

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC02.12/3-20-92

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/26 ()

Manufacturer's Designation: TV06RW

Class: W

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC02.12/3-20-92

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/26 ()

Manufacturer's Designation: T3K-12()-(), T5K-12()-(), -

Class: K

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82,
38999-953-83, 38999-818-84, 38999-869-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/26 ()

Manufacturer's Designation: XTVS06RF

Class: M

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 7, 8, 11, 19, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-403-81, 38999-756-80,
NAC 02.12/2-11-92, NAC 02.12/1-21-92, NAC02.12/3-20-92

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/26 ()

Manufacturer's Designation: T3F-12()-()

Class: F

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82,
38999-953-83, 38999-818-84, 38999-869-84

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/26 ()

Manufacturer's Designation: T3W-12()-()

Class: W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82,
38999-953-83, 38999-818-84, 38999-869-84

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/26 ()

Manufacturer's Designation: T3S-12()-()

Class: S

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 2, 6, 8, 26, 35, 99

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-27-82, 38999-141-82, 38999-953-83, 38999-953-83, 38999-818-84, 38999-869-84

Series III

Deutsch

Government Designation: D38999/26 ()

Manufacturer's Designation: DTS26

Class: F, W

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-462-84, NAC 02.13/3-5-93

Series III

Deutsch Dagan

Government Designation: D38999/26 ()

Manufacturer's Designation: DTS26

Class: F, W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-301-93

Series III

Hi Rel Connectors Incorporated

Government Designation: D38999/26 ()

Manufacturer's Designation: 59000()-()-()

Class: F, K, S

Style: S

Shell: A Insert: 35, 98

Shell: B Insert: 98

Shell: D Insert: 15

Shell: E Insert: 26

Shell: G Insert: 16

Test or Qualification Reference: 38999-357-92

Series III

Amphenol Ltd

Government Designation: D38999/26 ()

Manufacturer's Designation: TV06R

Class: F, W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 19, 20, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-308-88

Series III

Deutsch

Government Designation: D38999/26 ()

Manufacturer's Designation: ACT96

Class: J, M

Style: P, S, H, J

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-462-84, NAC 02.13/3-5-93

Series III

Framatome Connectors France

Government Designation: D38999/26 ()

Manufacturer's Designation: 8D5-() , 8DS06G

Class: F, G, K, M, S, W

Style: P, S, J

Shell: A Insert: 35, 98

Shell: B Insert: 4, 5, 35, 98

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35, 99

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 35, 53

Shell: J Insert: 4, 8, 19, 20, 24, 29, 35, 43, 46, 61

Test or Qualification Reference: 38999-223-91, 38999-010-97, 00209601.AA/6-11-99

Series III

Hi Rel Connectors Incorporated

Government Designation: D38999/26 ()

Manufacturer's Designation: 59000()-()-()

Class: F, K, S

Style: P

Shell: A Insert: 35, 98

Shell: B Insert: 98

Shell: D Insert: 15

Shell: E Insert: 8, 26, 35, 99

Shell: G Insert: 16, 39, 41

Test or Qualification Reference: 38999-357-92

Series III**ITT Cannon**

Government Designation: D38999/26 ()

Manufacturer's Designation: KJA6T ()

Class: F, W

Style: P, S

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41, 75

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-765-83

Series III**TEC Electrical Components Ltd**

Government Designation: D38999/26 ()

Manufacturer's Designation: VTTP06 NF

Class: F

Style: P

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 8, 22, 35, 98

Shell: D Insert: 5, 8, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 32, 35, 66

Shell: G Insert: 1, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III**TEC Electrical Components Ltd**

Government Designation: D38999/26 ()

Manufacturer's Designation: VTTP06 NW

Class: W

Style: P

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 8, 22, 35, 98

Shell: D Insert: 5, 8, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 32, 35, 66

Shell: G Insert: 1, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III**Amphenol Aerospace/Pyle-National Connectors**

Government Designation: D38999/27 ()

Manufacturer's Designation: T3Y-15H ()-()

Class: Y

Style: P, X, C

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Test or Qualification Reference: 38999-957-83, 38999-480-84

Series III**TEC Electrical Components Ltd**

Government Designation: D38999/26 ()

Manufacturer's Designation: VTTP06 NF

Class: F

Style: S

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 8, 18, 19, 22, 35, 37, 98

Shell: E Insert: 26, 35, 55

Shell: F Insert: 11, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III**TEC Electrical Components Ltd**

Government Designation: D38999/26 ()

Manufacturer's Designation: VTTP06 NW

Class: W

Style: S

Shell: A Insert: 6, 35, 98

Shell: B Insert: 13, 35, 98

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 8, 18, 19, 22, 35, 37

Shell: E Insert: 26, 35, 55

Shell: F Insert: 11, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 41

Shell: H Insert: 1, 21, 35

Shell: J Insert: 1, 29, 35, 43, 61

Test or Qualification Reference: 38999-303-89

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/27 ()

Manufacturer's Designation: TVSH1Y ()

Class: N, Y

Style: P

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 18, 32, 35, 66

Shell: G Insert: 1, 11, 16, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 35, 53, 55

Shell: J Insert: 1, 4, 24, 29, 35, 61

Test or Qualification Reference: 38999-403-81

Series III**Amphenol Aerospace/Pyle-National Connectors**

Government Designation: D38999/27 ()

Manufacturer's Designation: T3N-15H ()-()

Class: N

Style: P, X, C

Shell: A Insert: 35, 98

Shell: B Insert: 35, 98

Shell: C Insert: 8, 35, 98

Test or Qualification Reference: 38999-957-83, 38999-480-84

Series III

Deutsch

Government Designation: D38999/27 ()

Manufacturer's Designation: DTS23()-()

Class: N, Y

Style: P

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-357-92

Series III

Hi Rel Connectors Incorporated

Government Designation: D38999/27 ()

Manufacturer's Designation: 87000 ()

Class: N, Y

Style: P, X, C

Shell: A Insert: 35, 98

Shell: B Insert: 2, 5, 35, 98, 99

Shell: C Insert: 4, 8, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 28, 32, 35, 45

Shell: G Insert: 16, 24, 25, 27, 35, 41

Shell: H Insert: 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 19, 24, 29, 35, 61

Test or Qualification Reference: 38999-692-87

Series III

Sealtron Incorporated

Government Designation: D38999/27 ()

Manufacturer's Designation: B9912()-SP-M136

Class: Y

Style: P, X, C

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-1222-82

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/28-1 ()

Manufacturer's Designation: 10-527273-1()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III

Glenair Incorporated

Government Designation: D38999/28-1 ()

Manufacturer's Designation: GS38999/28-1

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III

Hermetic Seal Corporation

Government Designation: D38999/27 ()

Manufacturer's Designation: HR-SS90540-()

Class: N, Y

Style: C, P, X

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-410-83

Series III

ITT Cannon

Government Designation: D38999/27 ()

Manufacturer's Designation: KJA5 ()

Class: N, Y

Style: P

Shell: A Insert: 35, 98

Shell: B Insert: 5, 35, 99

Shell: C Insert: 8, 35, 98

Shell: D Insert: 5, 15, 18, 35, 97

Shell: E Insert: 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 16, 35, 39, 41

Shell: H Insert: 21, 32, 35, 53

Shell: J Insert: 4, 29, 35, 61

Test or Qualification Reference: 38999-1086-83

Series III

Sealtron Incorporated

Government Designation: D38999/27 ()

Manufacturer's Designation: B9912 ()-SP-M146

Class: N

Style: P, X, C

Shell: A Insert: 6, 35, 44, 98

Shell: B Insert: 2, 4, 5, 13, 35, 98, 99

Shell: C Insert: 4, 8, 22, 35, 98

Shell: D Insert: 5, 15, 18, 19, 35, 37, 97

Shell: E Insert: 6, 8, 26, 35, 55, 99

Shell: F Insert: 11, 28, 30, 32, 35, 45, 66, 67

Shell: G Insert: 1, 11, 16, 24, 25, 27, 35, 39, 41

Shell: H Insert: 1, 2, 21, 32, 34, 35, 36, 53, 55, 97, 99

Shell: J Insert: 1, 2, 4, 19, 24, 29, 35, 43, 61

Test or Qualification Reference: 38999-1222-82

Series III

Framatome Connectors France

Government Designation: D38999/28-1 ()

Manufacturer's Designation: 200-00061()

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/28-2 ()

Manufacturer's Designation: 10-527273-2()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III**Framatome Connectors France**

Government Designation: D38999/28-2 ()

Manufacturer's Designation: 200-00061()

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/28-3 ()

Manufacturer's Designation: 10-527273-3()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III**Glenair Incorporated**

Government Designation: D38999/28-3 ()

Manufacturer's Designation: GS38999/28-3

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III**Framatome Connectors France**

Government Designation: D38999/28-4 ()

Manufacturer's Designation: 200-00061()

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/28-5 ()

Manufacturer's Designation: 10-527273-5()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III**Glenair Incorporated**

Government Designation: D38999/28-5 ()

Manufacturer's Designation: GS38999/28-5

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III**Framatome Connectors France**

Government Designation: D38999/28-6 ()

Manufacturer's Designation: 200-00061()

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/28-7 ()

Manufacturer's Designation: 10-527273-7()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III**Glenair Incorporated**

Government Designation: D38999/28-7 ()

Manufacturer's Designation: GS38999/28-7

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III**Glenair Incorporated**

Government Designation: D38999/28-2 ()

Manufacturer's Designation: GS38999/28-2

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III**Framatome Connectors France**

Government Designation: D38999/28-3 ()

Manufacturer's Designation: 200-00061()

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/28-4 ()

Manufacturer's Designation: 10-527273-4()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III**Glenair Incorporated**

Government Designation: D38999/28-4 ()

Manufacturer's Designation: GS38999/28-4

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III**Framatome Connectors France**

Government Designation: D38999/28-5 ()

Manufacturer's Designation: 200-00061()

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/28-6 ()

Manufacturer's Designation: 10-527273-6()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III**Glenair Incorporated**

Government Designation: D38999/28-6 ()

Manufacturer's Designation: GS38999/28-6

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III**Framatome Connectors France**

Government Designation: D38999/28-7 ()

Manufacturer's Designation: 200-00061()

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/28-8 ()

Manufacturer's Designation: 10-527273-8()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III

Framatome Connectors France

Government Designation: D38999/28-8 ()

Manufacturer's Designation: 200-00061()

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/28-9 ()

Manufacturer's Designation: 10-527273-9()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III

Glenair Incorporated

Government Designation: D38999/28-9 ()

Manufacturer's Designation: GS38999/28-9

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III

Framatome Connectors France

Government Designation: D38999/28-10 ()

Manufacturer's Designation: 200-00061()

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/28-11 ()

Manufacturer's Designation: 10-527273-11()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III

Glenair Incorporated

Government Designation: D38999/28-11 ()

Manufacturer's Designation: GS38999/28-11

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III

Framatome Connectors France

Government Designation: D38999/28-12 ()

Manufacturer's Designation: 200-00061

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/29 ()

Manufacturer's Designation: 88-5566 () - ()

Class: W

Length: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z

Shell: E Insert: 2, 6, 8, 17, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 23, 35, 53

Shell: J Insert: 4, 7, 8, 19, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-874-80, 38999-824-85, 38999-1452-86

Series III

Glenair Incorporated

Government Designation: D38999/28-8 ()

Manufacturer's Designation: GS38999/28-8

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III

Framatome Connectors France

Government Designation: D38999/28-9 ()

Manufacturer's Designation: 200-00061

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/28-10 ()

Manufacturer's Designation: 10-527273-10()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III

Glenair Incorporated

Government Designation: D38999/28-10 ()

Manufacturer's Designation: GS38999/28-10

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III

Framatome Connectors France

Government Designation: D38999/28-11 ()

Manufacturer's Designation: 200-00061

Finish: F, W

Test or Qualification Reference: 38999-223-91

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/28-12 ()

Manufacturer's Designation: 10-527273-12()

Finish: J, M

Test or Qualification Reference: NAC02.16/2-7-96

Series III

Glenair Incorporated

Government Designation: D38999/28-12 ()

Manufacturer's Designation: GS38999/28-12

Finish: C, F, K, W

Test or Qualification Reference: 38999-113-94

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/29 ()

Manufacturer's Designation: 91-5566 () - ()

Class: F

Length: A, B, C, D, E, F, G, H, I, J, H, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z

Shell: E Insert: 2, 6, 8, 17, 26, 35, 99

Shell: F Insert: 11, 18, 28, 32, 35

Shell: G Insert: 11, 16, 35, 39, 41

Shell: H Insert: 21, 23, 35, 53

Shell: J Insert: 4, 7, 8, 19, 24, 29, 35, 43, 61, 90

Test or Qualification Reference: 38999-874-80, 38999-824-85, 38999-1452-86

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/29 ()
Manufacturer's Designation: T3 ()-16 ()P, G3L6W25-()P()
Class: F, W
Length: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z
Shell: F Insert: 11, 18, 32, 35
Shell: G Insert: 11, 16, 35, 39, 41
Shell: J Insert: 4, 20, 24
Test or Qualification Reference: 38999-967-87

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/30 ()
Manufacturer's Designation: 88-5566 () - ()
Class: W
Length: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z
Shell: E Insert: 2, 6, 8, 18, 26, 35, 99
Shell: F Insert: 11, 18, 28, 32, 35
Shell: G Insert: 11, 16, 35, 39, 41
Shell: H Insert: 21, 35, 53
Shell: J Insert: 4, 7, 8, 19, 20, 24, 29, 35, 43, 61, 90
Test or Qualification Reference: 38999-874-80, 38999-824-85, 38999-1452-86

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/30 ()
Manufacturer's Designation: T3 ()-16 ()S, G3L6W25-()S()
Class: F, W
Length: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z
Shell: F Insert: 11, 18, 32, 35
Shell: G Insert: 11, 16, 35, 39, 41
Shell: J Insert: 4, 20, 24
Test or Qualification Reference: 38999-967-87

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/31 ()
Manufacturer's Designation: 88-553339-()P Type 1, 88-555899-()P Type 2, 88-568997-() Type 1
Class: W
Length: E, F, G, H
Shell: 25 Insert: 7, 8, 20, 90
Test or Qualification Reference: 38999-285-85, 38999-353-86

Series III

Amphenol Ltd

Government Designation: D38999/31 ()
Manufacturer's Designation: TVFBRW-25 Type: 2
Class: W
Length: E, F, G, H
Shell: 25 Insert: 20
Test or Qualification Reference: 38999-287-85

Series III

Deutsch Ltd

Government Designation: D38999/31WE20N1 ()
Manufacturer's Designation: DTS31W-25-20PNE Type 1
Class: J, W
Length: E, F, G, H, I, J, K, L
Test or Qualification Reference: 38999-340-88

Series III

G & H Technology Incorporated

Government Designation: D38999/29 ()
Manufacturer's Designation: G3L6W25-()
Class: W
Length: A, B, C, D, E, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z
Shell: J Insert: 4, 20, 24, 35
Test or Qualification Reference: 38999-695-87

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/30 ()
Manufacturer's Designation: 91-5566 () - ()
Class: F
Length: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z
Shell: E Insert: 2, 6, 8, 18, 26, 35, 99
Shell: F Insert: 11, 18, 28, 32, 35
Shell: G Insert: 11, 16, 35, 39, 41
Shell: H Insert: 21, 35, 53
Shell: J Insert: 4, 7, 8, 19, 20, 24, 29, 35, 43, 61, 90
Test or Qualification Reference: 38999-874-80, 38999-824-85, 38999-1452-86

Series III

G & H Technology Incorporated

Government Designation: D38999/30 ()
Manufacturer's Designation: G3L6W25-
Class: W
Length: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z
Shell: J Insert: 4, 20, 24, 35
Test or Qualification Reference: 38999-695-87

Series III

Amphenol Aerospace/Pyle-National Connectors

Government Designation: D38999/31 ()
Manufacturer's Designation: T3W-16B25-()PNE Type 1
Class: W
Length: E, F, G, H, I, J, K, L
Shell: 25 Insert: 4, 7, 8, 11, 19, 20, 24, 29, 35, 43, 61, 90
Test or Qualification Reference: 38999-1023-85

Series III

G & H Technology Incorporated

Government Designation: D38999/31 ()
Manufacturer's Designation: G3L6W25-20PN()-091 Type 1, G3L6W25-20PN() Type 1, G3L6W25-4PN(), G3L6W-()P(), G3L6W25-20PN()-089 Type 1
Class: W
Length: A, B, C, D, E, F, G, H, I, J, K, L
Shell: 25 Insert: 4, 20, 24, 35
Test or Qualification Reference: 38999-695-87

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-09 ()
Manufacturer's Designation: 10-552944-09 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Glenair Incorporated

Government Designation: D38999/32-09 ()
Manufacturer's Designation: GS38999/32-09
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-10 ()
Manufacturer's Designation: 10-552944-10 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-10 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-11 ()
Manufacturer's Designation: GS38999/32-11
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-12 ()
Manufacturer's Designation: 10-552944-12 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-12 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-13 ()
Manufacturer's Designation: GS38999/32-13
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-14 ()
Manufacturer's Designation: 10-552944-14 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-09 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-10 ()
Manufacturer's Designation: GS38999/32-10
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-11 ()
Manufacturer's Designation: 10-552944-11 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-11 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-12 ()
Manufacturer's Designation: GS38999/32-12
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-13 ()
Manufacturer's Designation: 10-552944-13 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-13 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-14 ()
Manufacturer's Designation: GS38999/32-14
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-14 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-15 ()
Manufacturer's Designation: GS38999/32-15
Class: J, W, M
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-16 ()
Manufacturer's Designation: 10-552944-16 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-16 ()
Manufacturer's Designation: S2454-, S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-17 ()
Manufacturer's Designation: GS38999/32-17
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-18 ()
Manufacturer's Designation: 10-552944-18 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-18 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-19 ()
Manufacturer's Designation: GS38999/32-19
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-15 ()
Manufacturer's Designation: 10-552944-14 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-15 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-16 ()
Manufacturer's Designation: GS38999/32-16
Class: J, M, W
Style: N, R
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-17 ()
Manufacturer's Designation: 10-552944-17 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-17 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-18 ()
Manufacturer's Designation: GS38999/32-18
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-19 ()
Manufacturer's Designation: 10-552944-19 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-19 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-20 ()
Manufacturer's Designation: 10-552944-20 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-20 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-21 ()
Manufacturer's Designation: GS38999/32-21
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-22 ()
Manufacturer's Designation: 10-552944-22()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-22 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-23 ()
Manufacturer's Designation: GS38999/32-23
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-24 ()
Manufacturer's Designation: 10-552944-24()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-24 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-20 ()
Manufacturer's Designation: GS38999/32-20
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-21 ()
Manufacturer's Designation: 10-552944-21()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-21 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-22 ()
Manufacturer's Designation: GS38999/32-22
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-23 ()
Manufacturer's Designation: 10-552944-23()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/32-23 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/32-24 ()
Manufacturer's Designation: GS38999/32-24
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/32-25 ()
Manufacturer's Designation: 10-552944-25 ()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III**Glenair Incorporated**

Government Designation: D38999/32-25 ()
Manufacturer's Designation: GS38999/32-25
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Glenair Incorporated**

Government Designation: D38999/33-09 ()
Manufacturer's Designation: GS38999/33-09
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Glenair Incorporated**

Government Designation: D38999/33-10 ()
Manufacturer's Designation: GS38999/33-10
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/33-11 ()
Manufacturer's Designation: 10-552943-11()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-11 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Glenair Incorporated**

Government Designation: D38999/33-12 ()
Manufacturer's Designation: GS38999/33-12
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/33-13 ()
Manufacturer's Designation: 10-552943-13()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-13 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Joslyn Sunbank Company**

Government Designation: D38999/32-25 ()
Manufacturer's Designation: S2454-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-09 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-10 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Glenair Incorporated**

Government Designation: D38999/33-11 ()
Manufacturer's Designation: GS38999/33-11
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/33-12 ()
Manufacturer's Designation: 10-552943-12()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-12 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Glenair Incorporated**

Government Designation: D38999/33-13 ()
Manufacturer's Designation: GS38999/33-13
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/33-14 ()
Manufacturer's Designation: 10-552943-14()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Glenair Incorporated

Government Designation: D38999/33-14 ()
Manufacturer's Designation: GS38999/33-14
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/33-15 ()
Manufacturer's Designation: 10-552943-15()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/33-15 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/33-16 ()
Manufacturer's Designation: GS38999/33-16
Class: J, W, M
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/33-17 ()
Manufacturer's Designation: 10-552943-17()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/33-17 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Joslyn Sunbank Company

Government Designation: D38999/33-18 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Joslyn Sunbank Company

Government Designation: D38999/33-19 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Joslyn Sunbank Company

Government Designation: D38999/33-14 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/33-15 ()
Manufacturer's Designation: GS38999/33-15
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Amphenol Aerospace/Amphenol Connectors

Government Designation: D38999/33-16 ()
Manufacturer's Designation: 10-552943-16()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III

Joslyn Sunbank Company

Government Designation: D38999/33-16 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III

Glenair Incorporated

Government Designation: D38999/33-17 ()
Manufacturer's Designation: GS38999/33-17
Class: J, W, M
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Glenair Incorporated

Government Designation: D38999/33-18 ()
Manufacturer's Designation: GS38999/33-18
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Glenair Incorporated

Government Designation: D38999/33-19 ()
Manufacturer's Designation: GS38999/33-19
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III

Glenair Incorporated

Government Designation: D38999/33-20 ()
Manufacturer's Designation: GS38999/33-20
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-20 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Glenair Incorporated**

Government Designation: D38999/33-21 ()
Manufacturer's Designation: GS38999/33-21
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Glenair Incorporated**

Government Designation: D38999/33-22 ()
Manufacturer's Designation: GS38999/33-22
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Glenair Incorporated**

Government Designation: D38999/33-23 ()
Manufacturer's Designation: GS38999/33-23
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Glenair Incorporated**

Government Designation: D38999/33-24 ()
Manufacturer's Designation: GS38999/33-24
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/33-25 ()
Manufacturer's Designation: 10-552943-25
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-25 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Amphenol Aerospace/Amphenol Connectors**

Government Designation: D38999/33-21 ()
Manufacturer's Designation: 10-552943-21()
Class: W
Style: R, N
Test or Qualification Reference: 38999-1428-85

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-21 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-22 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-23 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Joslyn Sunbank Company**

Government Designation: D38999/33-24 ()
Manufacturer's Designation: S2453-()-()
Class: W
Style: R, N
Test or Qualification Reference: 38999-48-94

Series III**Glenair Incorporated**

Government Designation: D38999/33-25 ()
Manufacturer's Designation: GS38999/33-25
Class: J, M, W
Style: R, N
Test or Qualification Reference: 38999-970-84

Series IV**Deutsch**

Government Designation: D38999/40 ()
Manufacturer's Designation: DIV ()
Class: F
Style: P, S
Shell: B Insert: 5, 35, 99
Shell: C Insert: 4, 35, 98
Shell: D Insert: 5, 18, 35, 97
Shell: E Insert: 6, 8, 26, 35
Shell: F Insert: 11, 32, 35
Shell: G Insert: 11, 16, 35, 41
Shell: H Insert: 21, 35, 53, 55
Shell: J Insert: 4, 19, 24, 29, 35, 61
Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

Deutsch

Government Designation: D38999/40 ()

Manufacturer's Designation: DIV40 () 023

Class: W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/40 ()

Manufacturer's Designation: BL00

Class: C, F, W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: NAC AB02.03/3-30-93

Series IV

Deutsch

Government Designation: D38999/42 ()

Manufacturer's Designation: DIV43 () -023

Class: W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/42 ()

Manufacturer's Designation: BL0

Class: C, F, W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 61

Test or Qualification Reference: NAC AB02.03/6-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/40 ()

Manufacturer's Designation: BL00

Class: K

Style: P, S

Shell: C Insert: 4

Shell: D Insert: 5

Shell: E Insert: 6, 8

Shell: F Insert: 11, 18

Shell: G Insert: 11, 16

Shell: H Insert: 21

Shell: J Insert: 19, 20, 24, 29

Test or Qualification Reference: NAC AB02.03/6-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/41 ()

Manufacturer's Designation: BLH2

Class: Y, N

Style: P, X

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 61

Test or Qualification Reference: NAC AB02.03/6-30-93

Series IV

Deutsch

Government Designation: D38999/42 ()

Manufacturer's Designation: DIV43 ()

Class: F

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

Deutsch

Government Designation: D38999/43 ()

Manufacturer's Designation: DIV44

Class: N

Style: P

Shell: B Insert: 5, 35, 99

Shell: C Insert: 35, 98

Shell: D Insert: 18, 35

Shell: E Insert: 8, 35

Shell: F Insert: 35

Shell: G Insert: 16, 35, 41

Shell: H Insert: 35

Shell: J Insert: 4, 35, 61

Test or Qualification Reference: NAC Z02.4/9-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/43 ()

Manufacturer's Designation: BLH7

Class: Y, N

Style: P, X

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 61

Test or Qualification Reference: NAC AB02.03/6-30-93

Series IV

Deutsch

Government Designation: D38999/44 ()

Manufacturer's Designation: DIV44 () -023

Class: W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/44 ()

Manufacturer's Designation: BL07

Class: K

Style: P, S

Shell: C Insert: 4

Shell: D Insert: 5

Shell: E Insert: 6, 8

Shell: F Insert: 11, 18

Shell: G Insert: 11, 16

Shell: H Insert: 21

Shell: J Insert: 19, 20, 24, 29

Test or Qualification Reference: NAC AB02.03/6-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/45 ()

Manufacturer's Designation: BLH1

Class: Y, N

Style: P, K

Shell: 2 Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 61

Test or Qualification Reference: NAC AB02.03/6-30-93

Series IV

Deutsch

Government Designation: D38999/44 ()

Manufacturer's Designation: DIV44 ()

Class: F

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/44 ()

Manufacturer's Designation: BL07

Class: C, F, W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 61

Test or Qualification Reference: NAC AA02.03/6-30-91

Series IV

Deutsch

Government Designation: D38999/45 ()

Manufacturer's Designation: DIV41

Class: N

Style: P

Shell: B Insert: 5, 35, 99

Shell: C Insert: 35

Shell: D Insert: 18, 35

Shell: E Insert: 8, 35

Shell: F Insert: 35

Shell: G Insert: 16, 35, 41

Shell: H Insert: 35

Shell: J Insert: 4, 35, 61

Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

Deutsch

Government Designation: D38999/46 ()

Manufacturer's Designation: DIV46 ()

Class: F

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

Deutsch

Government Designation: D38999/46 ()

Manufacturer's Designation: DIV46 () -023

Class: W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/46 ()

Manufacturer's Designation: BLG6

Class: K

Style: P, S

Shell: C Insert: 4

Shell: D Insert: 5

Shell: E Insert: 6, 8

Shell: F Insert: 11, 18

Shell: G Insert: 11, 16

Shell: H Insert: 21

Shell: J Insert: 19, 20, 24, 29

Test or Qualification Reference: NAC AB02.03/6-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/47 ()

Manufacturer's Designation: BL06

Class: C, W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 61

Test or Qualification Reference: NAC AA02.03/6-30-91

Series IV

Deutsch

Government Designation: D38999/49 ()

Manufacturer's Designation: DIV48 () -023

Class: F, W

Style: P, S

Shell: D Insert: 5, 18, 35, 97

Shell: H Insert: 21, 35, 53, 55

Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/46 ()

Manufacturer's Designation: BLG6

Class: F, W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 61

Test or Qualification Reference: NAC AB02.03/6-30-93

Series IV

Deutsch

Government Designation: D38999/47 ()

Manufacturer's Designation: DIV46-023

Class: W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 53, 55

Shell: J Insert: 4, 19, 24, 29, 35, 61

Test or Qualification Reference: NAC Z02.04/9-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/48 ()

Manufacturer's Designation: BLH4

Class: Y, N

Style: P, X

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 61

Test or Qualification Reference: NAC AB02.03/6-30-93

Series IV

G & H Technology Incorporated

Government Designation: D38999/49 ()

Manufacturer's Designation: BL03

Class: C, F, W

Style: P, S

Shell: B Insert: 5, 35, 99

Shell: C Insert: 4, 35, 98

Shell: D Insert: 5, 18, 19, 35, 97

Shell: E Insert: 6, 8, 26, 35

Shell: F Insert: 11, 18, 32, 35

Shell: G Insert: 11, 16, 35, 41

Shell: H Insert: 21, 35, 55

Shell: J Insert: 4, 19, 20, 24, 29, 35, 61

Test or Qualification Reference: NAC AB02.03/6-30-93

Manufacturer and Supplier Location Information

Manufacturer: Aero Electric Connector Incorporated (CAGE Code: 59976)

Location: 16207 Carmenita Road, Cerritos, CA 90703-2212, US

Plant Location: Same Address as Manufacturer

Distributor Locations:

1. Aero Electric Connector Europe, 12 AV Clement Ader, 31770 Colomiers, France
2. Airtechnics, Inc., 230 Ida, Wichita, KS 67211, US
3. Avnet/Time Electronics, 10-A Centennial Drive, Peabody, MA 01960, US
4. Benchmark Connector Corp, 4503 N.W. 103rd Avenue, Bay 4, Sunrise, FL 33351, US
5. BTC Electronics, 5809 Departure Drive, Raleigh, NC 27604, US
6. Cherokee Nation Distributors, Inc., P.O. Box 1130, Highway 51 West, Stillwell, OK 74960, US
7. Circular Connectors, 3250 Corte Malpaso, Camarillo, CA 93012, US

Manufacturer: Amphenol Aerospace/Amphenol Connectors (CAGE Code: 77820)

Location: Amphenol Connectors, 40-60 Delaware Avenue, Sidney, NY 13838, US

Plant Locations:

1. Same Address as Manufacturer
2. Amphenol Aerospace/Amphenol Connectors (Mexico), Productos De Memoria, SA de CV, Parque Industrial San Ramon, APDO Postal 205-A, Nogales, Sonora, Mexico 84000

Distributor Locations:

1. Amphenol/Socapex, (Series III), Promenade de l'Arve, Thyez, France
2. Arrow Pemco, Amphenol Central Marketing Group, 9801 Legler Road, Lenexa, KS 66219, US
3. Avnet, 10-A Centennial Drive, Peabody, MA 01960, US
4. Powell Electronics, Inc., South Island Road, Box 8765, Philadelphia, PA 19101, US
5. T.T.I., Inc., 4033 E. Belknap Street, Fort Worth, TX 76111, US

Manufacturer: Amphenol Aerospace/Pyle-National Connectors (CAGE Code: 49367)

Location: Pyle-National Connectors, 40-60 Delaware Avenue, Sidney, NY 13838, US

Plant Locations:

1. Same Address as Manufacturer
2. Amphenol Corp. Optimize Manufacturing Co., 180 N. Freeport Dr. W-10, Nogales, AZ 85621, US

Distributor Locations:

1. Avnet, 1301 West Geneva Drive, Tempe, AZ 85282, US
2. Pyle-National, Ltd., Sherbrook Road, Daybrook-Nottingham, England NG5 68T

Manufacturer: Amphenol Ltd (CAGE Code: K1100)

Location: Thanet Way, CT5 3JF, Whitstable, Kent, UK

Plant Location: Same Address as Manufacturer

Distributor Locations:

1. Pyle-National, Ltd., Sherbrook Road, Daybrook-Nottingham, NG5 68T, England
2. Townsend Coatee, Ltd., Lunsford Road, Leicester, LE5 0HH, England

Manufacturer: Amphenol/Socapex (CAGE Code: F6162)

Location: B P 29, 74311, Thyez Cedex, FR

Plant Location: Amphenol/Socapex (Thyez, France), Promenade de l'Arve., Thyez, France

Manufacturer: Deutsch (CAGE Code: 11139)

Location: Engineered Connecting Devices, 5733 W Whittier Avenue, Hemet, CA 92545, US

Plant Locations:

1. Same Address as Manufacturer
2. Deutsch (Oceanside, CA), Municipal Airport, Oceanside, CA 92054, US

Distributor Locations:

1. Airtechnics, Inc., 230 Ida, Wichita, KS 67211, US
2. Bell Milgray Electronics, 77 Schmitt Boulevard, Farmingdale, NY 11735, US
3. Connecteurs Electriques Deutsch, (Series I, III), 10 rue Lionel Terray, 92500 Ruell-Malmaison, France
4. Deutsch Dagan, Ltd., P.O. Box 5010, 5 Rav Nvrok Street, Ashkelon, Israel 78150
5. Deutsch, Ltd., (Series I, III), Imberhorne Way, East Grinstead, West Sussex, RH19 1RW, England
6. Richey Cypress Electronics, Inc., 10871 LaTuna Canyon Road, Sun Valley, CA 91352, US
7. Unicor Federal Prison Industries, (Series I,III), Box 1680, Black Canyon Road Stage 1, Phoenix, AZ 85029, US

Manufacturer and Supplier Location Information

Manufacturer: Deutsch Dagan (CAGE Code: S6058)

Location: 5 Harav Nurok Street Atridar, 78150, Ashkelon, Israel

Plant Location: Same Address as Manufacturer

Manufacturer: Deutsch Ltd (CAGE Code: K1316)

Location: Imberhome Way, RH19 1RW, East Grinstead, West Sussex, UK

Plant Location: Deutsch, Ltd. (Hastings, Sussex, England), 4 Stanier Road, St. Leonard's on Sea, Hastings, Sussex, England

Distributor Location: Deutsch ECD, (25-20 Arrangement-M38999/31), Municipal Airport, Banning, CA 92220

Manufacturer: Framatome Connectors France (CAGE Code: F0323)

Location: RN23, 72470, Champagne, FR

Plant Location: Same Address as Manufacturer

Distributor Locations:

1. Air Electro, Inc., 9452 DeSoto Avenue, Chatsworth, CA 91313-2231, US
2. BJG Electronics, Inc., 160 Gary Way, Ronkonkoma, NY 11779, US
3. Chubu Nihon Maruko Co., LTD, 23-3 Noguchi, Komchi-shi, Aichi-Ken, 485-0806, Japan
4. Connector Tech, Inc., (Series I, II and III), 9-A Veronica Avenue, Somerset, NJ 08873, US
5. Rosenberger Filcon, 8012 Ottobrun, Postfach 6305, Siemensstrabe 7, Germany
6. Rosenberger Filcon, Slinfold Lodge, Horsham, West Sussex, RH13 7RN, United Kingdom
7. Time Electronics/Arizona, 1301 West Geneva Drive, Tempe, AZ 85282, US

Manufacturer: G & H Technology Incorporated (CAGE Code: 0D0V6)

Location: 750 Ventura Boulevard, Camarillo, CA 93010, US

Plant Location: Same Address as Manufacturer

Manufacturer: Glenair Incorporated (CAGE Code: 06324)

Location: 1211 Air Way, Glendale, CA 91201-2497, US

Plant Location: Same Address as Manufacturer

Manufacturer: Hermetic Seal Corporation (CAGE Code: 04820)

Location: 4232 Temple City Boulevard, Rosemead, CA 91770, US

Plant Location: Same Address as Manufacturer

Manufacturer: Hi Rel Connectors Incorporated (CAGE Code: 34222)

Location: 760 W Wharton Drive, Claremont, CA 91711, US

Plant Location: Same Address as Manufacturer

Manufacturer: ITT Cannon (CAGE Code: 71468)

Location: 666 East Dyer Road, Santa Ana, CA 92705, US

Plant Location: Same Address as Manufacturer

Distributor Locations:

1. Astrex, Inc., 205 Express Street, Plainview, NY 11803, US
2. Avnet/Electro Air Corporation, 500 Lake Ridge Drive, S.E., Smyrna, GA 30082, US
3. Avnet/Time Electronics/New England, 10-A Centennial Drive, Peabody, MA 01960, US
4. PEI-Genesis, 1915 North Bendix Drive, South Bend, IN 46628, US

Manufacturer: Joslyn Sunbank Company (CAGE Code: 07418)

Location: 1740 Commerce Way, Paso Robles, CA 93446, US

Plant Location: Same Address as Manufacturer

Manufacturer: Sealtron Incorporated (CAGE Code: 97814)

Location: 9705 Reading Road, Cincinnati, OH 45215-3592, US

Plant Location: Same Address as Manufacturer

Manufacturer and Supplier Location Information

Manufacturer: TEC Electrical Components Ltd (CAGE Code: K0690)

Location: Progress Way, EN1 1UZ, Enfield, Middlesex, UK

Plant Location: Same Address as Manufacturer