**Specification Details:** **Date: 6/30/2014**

Specification: MIL-PRF-28876
Title: Connectors, Fiber Optic, Circular, Plug and Receptacle Style, Multiple Removable, Termini
Federal Supply Class (FSC): 6060
Conventional: No
Specification contains quality assurance program: No
MIL-STD-790 Established Reliability & High Reliability: Yes
MIL-STD-690 Failure Rate Sampling Plans & Procedures: No
Weibull Graded: No
Specification contains space level reliability requirements: No
Specification allows test optimization: No

**Contact Information:**

Office of Primary Involvement: Passive Devices Branch, DLA Land and Maritime - VQP
Primary Qualifying Activity Contact: 614-692-2193, e-mail: vqp.st@dla.mil
Secondary Qualifying Activity Contact: 614-692-7076, e-mail: vqp.jbc@dla.mil

**Notes:**

THE ACTIVITY RESPONSIBLE FOR THIS QPL IS COMMANDER, NAVAL SEA SYSTEMS COMMAND, ATTN: 05Q, 1333 ISAAC HULL AVENUE SE, STOP 5160, WASHINGTON NAVY YARD, DC 20376-5160. The activity designated as agent for all contacts relative to this QPL is DLA Land and Maritime-VQ, Columbus, OH 43218-3990.

**Part Configuration:**

M 28876/ XX XXXXX X

| M Prefix | General Specification | Specification Sheet Number | 4 or 5 Character alpha-numeric | Backshell Designator (when specified) |
|---|---|---|---|---|
| M | 28876 | /XX | XXXXX | X |

**PART LISTINGS**

| | SPECIFICATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|
| Government Designation: M28876/1<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/1<br>Shell: B; Insert: 1; BackShell: Blank, E, L, N<br>Shell: C; Insert: 1, 2; BackShell: Blank, E, L, N<br>Shell: F; Insert: 1, 2; BackShell: Blank, E, L, N<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /1 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/1<br>Test or Qualification Reference: 28876-019-98; CD-1882 (24 Sep 85)<br>Manufacturer Designation: 4565141-<br>Shell: A; Insert: 1; BackShell: Blank, E, L, N<br>Shell: B; Insert: 1; BackShell: Blank, E, L, N<br>Shell: C; Insert: 1, 2; BackShell: Blank, E, L, N<br>Shell: F; Insert: 1, 2; BackShell: Blank, E, L, N<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /1 | Delphi Connection Systems |
| Government Designation: M28876/1<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/1<br>Shell: B; Insert: 1; BackShell: Blank, E, L, N<br>Shell: C; Insert: 1, 2; BackShell: Blank, E, L, N<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /1 | Glenair, Inc. |

## PART LISTINGS

| | SPECIFICATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|
| Government Designation: M28876/1<br>Test or Qualification Reference: 28876-1808-07<br>Manufacturer Designation: M28876/1<br>Shell: B; Insert: 1; BackShell: Blank, E, L, N<br>Shell: C; Insert: 1, 2; BackShell: Blank, E, L, N<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /1 | STRAN Technologies |
| Government Designation: M28876/2<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/2<br>Shell: B; Insert: 1; BackShell: 1, 2<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /2 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/2<br>Test or Qualification Reference: 28876-2762-10;<br>Manufacturer Designation: 1021856<br>Shell: A; Insert: 1; BackShell: 1, 2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /2 | Delphi Connection Systems |
| Government Designation: M28876/2<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /2 | Glenair, Inc. |
| Government Designation: M28876/3<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/3<br>Shell: B; Insert: 1; BackShell: 1, 2<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /3 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/3<br>Test or Qualification Reference: 28876-2762-10;<br>Manufacturer Designation: 1021857<br>Shell: A; Insert: 1; BackShell: 1, 2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /3 | Delphi Connection Systems |
| Government Designation: M28876/3<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/3<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /3 | Glenair, Inc. |

| | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|
| Government Designation: M28876/4<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/4<br>Shell: B; Insert: 1; BackShell: 1, 2<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /4 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/4<br>Test or Qualification Reference: 28876-2762-10;<br>Manufacturer Designation: 1021858<br>Shell: A; Insert: 1; BackShell: 1, 2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /4 | Delphi Connection Systems |
| Government Designation: M28876/4<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/4<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /4 | Glenair, Inc. |
| Government Designation: M28876/5<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/5<br>Shell: B; Insert: 1; BackShell: 1, 2<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /5 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/5<br>Test or Qualification Reference: 28876-2762-10;<br>Manufacturer Designation: 1021869<br>Shell: A; Insert: 1; BackShell: 1, 2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /5 | Delphi Connection Systems |
| Government Designation: M28876/5<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/5<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /5 | Glenair, Inc. |
| Government Designation: M28876/6<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/6<br>Shell: B; Insert: 1<br>Shell: C; Insert: 1, 2<br>Shell: F; Insert: 1, 2<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /6 | Amphenol Fiber Systems International, Inc. |

| | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|
| Government Designation: M28876/6<br>Test or Qualification Reference: 28876-019-98; CD-1882 (24 Sep 85)<br>Manufacturer Designation: 4565143-<br>Shell: A; Insert: 1<br>Shell: B; Insert: 1<br>Shell: C; Insert: 1, 2<br>Shell: F; Insert: 1, 2<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /6 | Delphi Connection Systems |
| Government Designation: M28876/6<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/6<br>Shell: B; Insert: 1<br>Shell: C; Insert: 1, 2<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /6 | Glenair, Inc. |
| Government Designation: M28876/6<br>Test or Qualification Reference: 28876-1808-07<br>Manufacturer Designation: M28876/6<br>Shell: B; Insert: 1<br>Shell: C; Insert: 1, 2<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /6 | STRAN Technologies |
| Government Designation: M28876/7<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/7<br>Shell: B; Insert: 1; BackShell: 1, 2<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /7 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/7<br>Test or Qualification Reference: 28876-2762-10;<br>Manufacturer Designation: 1021462<br>Shell: A; Insert: 1; BackShell: 1, 2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /7 | Delphi Connection Systems |
| Government Designation: M28876/7<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/7<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /7 | Glenair, Inc. |
| Government Designation: M28876/8<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/8<br>Shell: B; Insert: 1; BackShell: 1, 2<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /8 | Amphenol Fiber Systems International, Inc. |

| | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|
| Government Designation: M28876/8<br>Test or Qualification Reference: 28876-2762-10;<br>Manufacturer Designation: 1021466<br>Shell: A; Insert: 1; BackShell: 1, 2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /8 | Delphi Connection Systems |
| Government Designation: M28876/8<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/8<br>Shell: B; Insert: 1; BackShell: 1, 2, 3, 4, 5, 6<br>Shell: C; Insert: 1, 2<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /8 | Glenair, Inc. |
| Government Designation: M28876/9<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/9<br>Shell: B; Insert: 1; BackShell: 1, 2<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /9 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/9<br>Test or Qualification Reference: 28876-2762-10;<br>Manufacturer Designation: 1021467<br>Shell: A; Insert: 1; BackShell: 1, 2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /9 | Delphi Connection Systems |
| Government Designation: M28876/9<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/9<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /9 | Glenair, Inc. |
| Government Designation: M28876/10<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/10<br>Shell: B<br>Shell: C<br>Shell: F<br>Lanyard Attachment: A, B, C, D, E | /10 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/10<br>Test or Qualification Reference: 28876-019-98; CD-1882 (24 Sep 85)<br>Manufacturer Designation: 4565071-<br>Shell: A<br>Shell: B<br>Shell: C<br>Shell: F<br>Lanyard Attachment: C, D, E | /10 | Delphi Connection Systems |

## PART LISTINGS

| | SPECIFICATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|
| Government Designation: M28876/10<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/10<br>Shell: B<br>Shell: C<br>Lanyard Attachment: A, B, C, D, E | /10 | Glenair, Inc. |
| Government Designation: M28876/10<br>Test or Qualification Reference: 28876-1808-07<br>Manufacturer Designation: M28876/10<br>Shell: B<br>Shell: C<br>Lanyard Attachment: C, D, E | /10 | STRAN Technologies |
| Government Designation: M28876/11<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/11<br>Shell: B; Insert: 1; BackShell: Blank, E, L, N<br>Shell: C; Insert: 1, 2; BackShell: Blank, E, L, N<br>Shell: F; Insert: 1, 2; BackShell: Blank, E, L, N<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /11 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/11<br>Test or Qualification Reference: 28876-019-98; CD-1882 (24 Sep 85)<br>Manufacturer Designation: 4565142-<br>Shell: A; Insert: 1; BackShell: Blank, E, L, N<br>Shell: B; Insert: 1; BackShell: Blank, E, L, N<br>Shell: C; Insert: 1, 2; BackShell: Blank, E, L, N<br>Shell: F; Insert: 1, 2; BackShell: Blank, E, L, N<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /11 | Delphi Connection Systems |
| Government Designation: M28876/11<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/11<br>Shell: B; Insert: 1; BackShell: Blank, E, L, N<br>Shell: C; Insert: 1, 2; BackShell: Blank, E, L, N<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /11 | Glenair, Inc. |
| Government Designation: M28876/11<br>Test or Qualification Reference: 28876-1808-07<br>Manufacturer Designation: M28876/11<br>Shell: B; Insert: 1; BackShell: Blank, E, L, N<br>Shell: C; Insert: 1, 2; BackShell: Blank, E, L, N<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /11 | STRAN Technologies |
| Government Designation: M28876/12<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/12<br>Shell: B; Insert: 1; BackShell: 1, 2<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /12 | Amphenol Fiber Systems International, Inc. |

| | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|
| Government Designation: M28876/12<br>Test or Qualification Reference: 28876-2762-10;<br>Manufacturer Designation: 1021862<br>Shell: A; Insert: 1; BackShell: 1, 2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /12 | Delphi Connection Systems |
| Government Designation: M28876/12<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/12<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /12 | Glenair, Inc. |
| Government Designation: M28876/13<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/13<br>Shell: B; Insert: 1; BackShell: 1, 2<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /13 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/13<br>Test or Qualification Reference: 28876-2762-10;<br>Manufacturer Designation: 1021863<br>Shell: A; Insert: 1; BackShell: 1, 2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /13 | Delphi Connection Systems |
| Government Designation: M28876/13<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/13<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /13 | Glenair, Inc. |
| Government Designation: M28876/14<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/14<br>Shell: B; Insert: 1; BackShell: 1, 2<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /14 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/14<br>Test or Qualification Reference: 28876-2762-10;<br>Manufacturer Designation: 1021864<br>Shell: A; Insert: 1; BackShell: 1, 2<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Shell: F; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /14 | Delphi Connection Systems |

| | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|
| Government Designation: M28876/14<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/14<br>Shell: B; Insert: 1; BackShell: 1, 2, 3<br>Shell: C; Insert: 1, 2; BackShell: 1, 2, 3<br>Terminus Style: P, S<br>Key Position: 1, 2, 3, 4, 5, 6 | /14 | Glenair, Inc. |
| Government Designation: M28876/15<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/15<br>Shell: B<br>Shell: C<br>Shell: F<br>Lanyard Attachment: A, B, C, D, E | /15 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/15<br>Test or Qualification Reference: 28876-019-98; CD-1882 (24 Sep 85)<br>Manufacturer Designation: 4565070-<br>Shell: A<br>Shell: B<br>Shell: C<br>Shell: F<br>Lanyard Attachment: C, D, E | /15 | Delphi Connection Systems |
| Government Designation: M28876/15<br>Test or Qualification Reference: 28876-2442-09<br>Manufacturer Designation: M28876/15<br>Shell: B<br>Shell: C<br>Lanyard Attachment: A, B, C, D, E | /15 | Glenair, Inc. |
| Government Designation: M28876/15<br>Test or Qualification Reference: 28876-1808-07<br>Manufacturer Designation: M28876/15<br>Shell: B<br>Shell: C<br>Lanyard Attachment: C, D, E | /15 | STRAN Technologies |
| Government Designation: M28876/27<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/27<br>Shell: B; BackShell: 1, 2<br>Shell: C; BackShell: 1, 2, 3, 4<br>Shell: F; BackShell: 1, 2, 3 | /27 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/27<br>Test or Qualification Reference: 28876-2762-10<br>Manufacturer Designation: 1021465-<br>Shell: B; BackShell: 1, 1L, 2, 2L | /27 | Delphi Connection Systems |
| Government Designation: M28876/27<br>Test or Qualification Reference: 28876-149-93<br>Manufacturer Designation: A98179<br>Shell: A; BackShell: 1, 3<br>Shell: B; BackShell: 1L, 3L,<br>Shell: C; BackShell: 2, 4,<br>Shell: F; BackShell: 2L, 4L | /27 | ITT Veam, LLC |
| Government Designation: M28876/28<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/28<br>Shell: B; BackShell: 1, 2<br>Shell: C; BackShell: 1, 2, 3, 4<br>Shell: F; BackShell: 1, 2, 3 | /28 | Amphenol Fiber Systems International, Inc. |

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| | SPECIFI-CATION SHEET | SUPPLIER'S NAME (ADDRESS ON LAST PAGE) |
|---|---|---|
| Government Designation: M28876/28<br>Test or Qualification Reference: 28876-2762-10<br>Manufacturer Designation: 1021463-<br>Shell: B; BackShell: 1, 1L, 2, 2L | /28 | Delphi Connection Systems |
| Government Designation: M28876/28<br>Test or Qualification Reference: 28876-149-93<br>Manufacturer Designation: A98179<br>Shell: A; BackShell: 1, 3<br>Shell: B; BackShell: 1L, 3L<br>Shell: C; BackShell: 2, 4<br>Shell: F; BackShell: 2L, 4L | /28 | ITT Veam, LLC |
| Government Designation: M28876/29<br>Test or Qualification Reference: 28876-358-02; 28876-630-03<br>Manufacturer Designation: M28876/29<br>Shell: B; BackShell: 1, 2<br>Shell: C; BackShell: 1, 2, 3, 4<br>Shell: F; BackShell: 1, 2, 3 | /29 | Amphenol Fiber Systems International, Inc. |
| Government Designation: M28876/29<br>Test or Qualification Reference: 28876-2762-10<br>Manufacturer Designation: 1021464-<br>Shell: B; BackShell: 1, 1L, 2, 2L<br>Key Position: 1, 2, 3, 4, 5, 6 | /29 | Delphi Connection Systems |
| Government Designation: M28876/29<br>Test or Qualification Reference: 28876-149-93<br>Manufacturer Designation: A98179<br>Shell: A; BackShell: 1, 3<br>Shell: B; BackShell: 1L, 3L<br>Shell: C; BackShell: 2, 4<br>Shell: F; BackShell: 2L, 4L | /29 | ITT Veam, LLC |

## Manufacturer and Supplier Location Information

**Manufacturer: Amphenol Fiber Systems International, Inc. (CAGE Code: 0YPM2)**
Location: 1300 Central Expressway North, Suite 100, Allen, TX 75013, US

Plants:
1. Plant: Same Address as Manufacturer

Authorized Distributors:
1. Interstate Connecting Components, Inc., 120 Mount Holly Bypass, Lumberton, NJ 08048, US

**Manufacturer: Delphi Connection Systems (CAGE Code: 53669)**
Location: 1 Vanderbilt, Irvine, CA 92618, US

Plants:
1. Plant: Same Address as Manufacturer
2. Delphi Connection Systems, Blvd. Pacifico No. 8332, Parque Industrial Pacifico,Tijuana B.C. Mexico, C.P. 22643,

Authorized Distributors:
1. Kitco Fiber Optics, 5269 Cleveland Street, Virginia Beach, VA 23462, US

**Manufacturer: Glenair, Inc. (CAGE Code: 06324)**
Location: 1211 Air Way, Glendale, CA 91201-2497, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: ITT Veam, LLC (CAGE Code: 55561)**
Location: 100 New Wood Road, Watertown, CT 06795-3339, US

Plants:
1. Plant: Same Address as Manufacturer

**Manufacturer: STRAN Technologies (CAGE Code: 1HVU5)**
Location: 39 Great Hill Road, Naugatuck, CT 06770-2225, US

Plants:
1. Plant: Same Address as Manufacturer