MILITARY SPECIFICATION SHEET

CONNECTORS, FIBER OPTIC, CIRCULAR, RECEPTACLE STYLE,
MULTIPLE REMOVABLE TERMINI, SCREW THREADS,
WALL MOUNTING, WITHOUT STRAIN RELIEF, ENVIRONMENT RESISTING

This amendment forms a part of MIL-C-28876/1D, dated 9 July 1992, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 1

Title: Delete "STRAIN RELIEF" and substitute "BACKSHELL".

Figure 1: Delete "BACKSHELL NUT" and substitute "INSERT RETENTION NUT".

PAGE 2

Figure 1: Add the following note:

"6. Connector insert retention nut internal configuration not shown. The insert retention nut shall be in accordance with figure 11 of MIL-C-28876."

REQUIREMENTS, Temperature: Delete in its entirety.

PAGE 3

REQUIREMENTS, Fiber optic cable: Delete ".118 inch (3.0 mm) maximum" and substitute "2.4 mm (.094 inch) maximum (see MIL-C-85045/16)".

REQUIREMENTS: After "Fiber optic cable", add:

"Protective caps: Each connector shall be supplied with protective caps over the front and rear portions of the connector."

REQUIREMENTS, Backshell nut: Delete in its entirety and substitute:

"Insert retention nut: Unless otherwise specified in the PIN, supplied with the connector."

REQUIREMENTS, Cleaning procedures: Delete in its entirety and substitute:

"Cleaning procedures: Each shipment of connectors shall include recommended cleaning procedures. The following wording or equivalent is recommended "To clean, use wipe dampened with alcohol and blow dry with air"."

REQUIREMENTS, Marking: Delete "Backshell nut not supplied" and substitute "Insert retention nut not supplied".

DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.

Source: https://assist.dla.mil -- Downloaded: 2016-12-10T01:14Z
Check the source to verify that this is the current version before use.

Delete "CONCLUDING MATERIAL" and substitute as printed herein.

CONCLUDING MATERIAL

Custodians:
Army - CR
Navy - SH
Air Force - 85
NASA - NA

Review activities:
Army - MI
Navy - AS, MC, OS, YD
Air Force - 13, 14, 17, 19, 80, 90, 99
DLA - ES

Preparing activity:
Navy - SH

Agent:
DLA - ES

(Project 6060-0115-01)

Source: https://assist.dla.mil -- Downloaded: 2016-12-10T01:14Z
Check the source to verify that this is the current version before use.