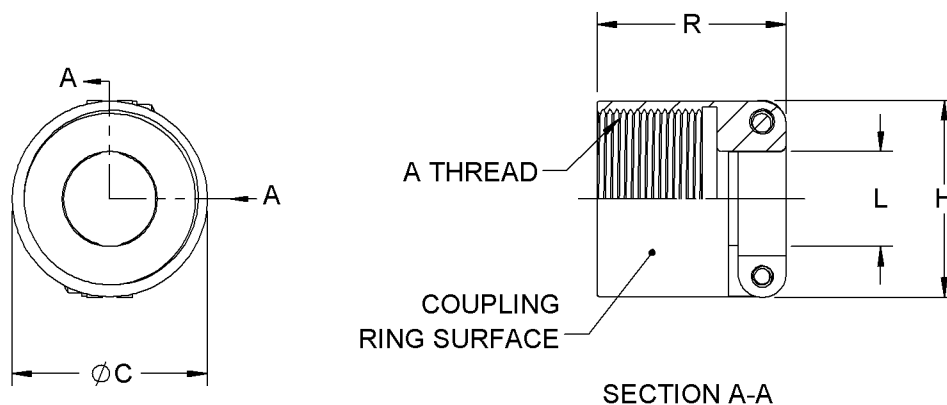


DETAIL SPECIFICATION SHEET

CONNECTORS, ELECTRICAL, BACKSHELL, STRAIN RELIEF CLAMP, STRAIGHT FIXED COUPLING

This specification is approved for use by all Departments
and Agencies of the Department of Defense.

The requirements for acquiring the product described herein
shall consist of this specification sheet and MIL-DTL-32689/8.



Notes

1. Dimensions accordance with MIL-DTL-32689/8, Design 3 unless otherwise defined in this specification sheet.
2. C dimension shall be in accordance with Design 1 dimension C.
3. Coupling ring surface depicted as an example. Coupling ring surface details other wised defined.
4. Dimension C is the cylindrical coupling ring surface. Dimension H is the outer width of clamp. It is depicted as similar or equal dimension C. Dimension C and H may varying in the relationship to one another as specified in their respective dimensional definitions.

FIGURE 1. Backshell dimensions.

REQUIREMENTS

Part shall be in accordance with MIL-DTL-32689/8, Design 3 unless otherwise defined in this specification sheet.

Referenced documents. This document references MIL-DTL-32689/8.



MIL-DTL-32689/25

CONCLUDING MATERIAL

Custodians:

Army – CR
Navy - AS
Air Force – 85
DLA - CC

Preparing activity:

DLA - CC

(Project 5935-2022-043)

Review activities:

Navy - EC, MC

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.dla.mil>.