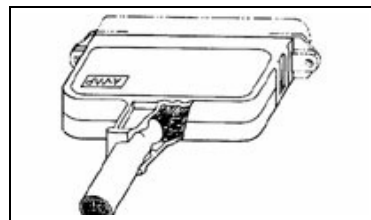




## 2-552008-1 Product Details

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**2-552008-1**

TE Internal Number: 2-552008-1

Active

View 3D PDF

### 2.16 [.085] Accessories and Hardware

Always EU RoHS/ELV Compliant (Statement of Compliance)

**Product Highlights:**

- Accessory Type = Cover
- Cover Type = Strain Relief
- Snap-On Cover/Strain Relief Retention Method
- 180° Cable Exit Angle
- 50 Positions

[View all Features](#)

**Quick Links**

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### Documentation & Additional Information

**Product Drawings:**

- [COVER KIT, 180 DEGREE, 50 POSITION, CHAMP](#) (PDF, English)

**Catalog Pages/Data Sheets:**

- None Available

**Product Specifications:**

- None Available

**Application Specifications:**

- None Available

**Instruction Sheets:**

- [CHAMP Cable-to-Cable and Cable-to-Panel Connectors](#) (PDF, English)

**CAD Files: (CAD Format & Compression Information)**

- [2D Drawing](#) (DXF, Version P)
- [3D Model](#) (IGES, Version P)
- [3D Model](#) (STEP, Version P)

[List all Documents](#)

**Additional Information:**

- [Product Line Information](#)

**Related Products:**

- [Tooling](#)

Feedback

### Product Features (Please use the Product Drawing for all design activity)

**Product Type Features:**

- Accessory Type = Cover
- Cover Type = Strain Relief
- Color = Black

**Mechanical Attachment:**

- [Cover/Strain Relief Retention Method](#) = Snap-On

**Dimensions:**

- [Cable Outer Diameter](#) (mm [in]) = 9.65 - 10.92 [0.380 - 0.430]

**Body Features:**

- [Cable Exit Angle](#) = 180°

**Configuration Features:**

- [Number of Positions](#) = 50

**Industry Standards:**

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Not relevant for lead free process
- [RoHS/ELV Compliance History](#) = Always was RoHS compliant

**Operation/Application:**

- [Application Use](#) = Cable-to-Cable

**Packaging Features:**

- [Packaging Quantity](#) = 100 Kits
- [Packaging Method](#) = Loose Piece

**Other:**

- [Brand](#) = AMP
- [Comment](#) = Strain relief cover cable diameter range is a guideline. The appropriate strain relief cover depends on cable stiffness, cable packing and fillers.

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