

552082-1 Product Details

2.16 [.085] Accessories and Hardware

No Image Available



[Always EU RoHS/ELV Compliant](#) (Statement of Compliance)

552082-1



[Active](#)

Product Highlights:

- Cover
- Cover Type = Strain Relief
- Snap-On Cover/Strain Relief Retention Method
- 180° Cable Exit Angle
- Number of Positions = 64

[View all Features](#) | [Find Similar Products](#)

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Documentation & Additional Information

Product Drawings:

- [cover kit 180 64 position champ](#) (PDF, English)

Catalog Pages/Data Sheets:

- [CHAMP Interconnection System](#) (PDF, English)
- [MINIATURE RIBBON CONNECTOR SYSTEM \(CHAMP\)](#) (PDF, English)

Product Specifications:

- None Available

Application Specifications:

- None Available

Instruction Sheets:

- [Strain Relief Hardware for CHAMP Connectors](#) (PDF, English)

CAD Files: ([CAD Format & Compression Information](#))

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

Additional Information:

- [Product Line Information](#)

Related Products:

- [Tooling](#)

[List all Documents](#)

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

Product Type Features:

- [Product Type](#) = Cover
- Cover Type = Strain Relief
- [Number of Positions](#) = 64
- [Cable Outer Diameter \(mm \[in\]\)](#) = 12.19 – 13.72 [0.480 – 0.540]
- Color = Black
- Comment = Strain relief cover cable diameter range is a guideline. The appropriate strain relief cover depends on cable stiffness, cable packing and fillers.

Mechanical Attachment:

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

Body Related Features:

- [Cable Exit Angle](#) = 180°

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](#) = Cable-to-Cable

Packaging Related Features:

- Packaging Method = Bulk
- Packaging Quantity = 100 Kits

Other:

- Brand = AMP