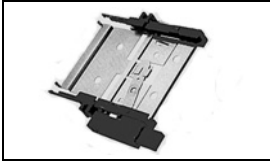


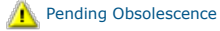


146020-1 Product Details



146020-1

TE Internal Number: 146020-1



PC Card (PCMCIA compliant) Connectors & Accessories

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Accessory
- Accessory Type = Ejector Assembly
- Non-CardBus Application
- Top Side Board Mount
- 68 Positions

View 3D PDF

Documentation & Additional Information

Product Drawings:

- [conn assy pin hdr w/lh ejector left button raised he...](#) (PDF, English)

Catalog Pages/Data Sheets:

- None Available

Product Specifications:

- None Available

Application Specifications:

- None Available

Instruction Sheets:

- None Available

CAD Files: (CAD Format & Compression Information)

- [2D Drawing](#) (DXF, Version 0)
- [3D Model](#) (IGES, Version 0)
- [3D Model](#) (STEP, Version 0)

Additional Information:

- [Product Line Information](#)

Related Products:

- [Tooling](#)

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

Product Type Features:

- Product Type = Accessory
- Accessory Type = Ejector Assembly
- Button Ejector Side = Left
- Rail Material = Liquid Crystal Polymer (LCP)
- Shroud Material = Liquid Crystal Polymer (LCP)
- Color = Black
- Rail Plate Material = Stainless Steel

Mechanical Attachment:

- Board Mount = Top Side

Electrical Characteristics:

- Shielded = No

Dimensions:

- Height = Raised

Body Features:

- Number of Positions = 68
- Single/Double Slot = Single
- Button Material = Liquid Crystal Polymer (LCP)
- Button Color = Black
- Ejector Material = Stainless Steel
- Lever Material = Stainless Steel

Housing Features:

- Mating Alignment = Without

Industry Standards:

- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- Lead Free Solder Processes = Reflow solder capable to 245°C, Reflow solder capable to 260°C
- RoHS/ELV Compliance History = Always was RoHS compliant

Operation/Application:

- Application = Non-CardBus

Product Availability:

- Region = Americas

Other:

- Brand = AMP
- Comment = Two size M2 screws (customer supplied) are required for fastening the ejector to the PC board.