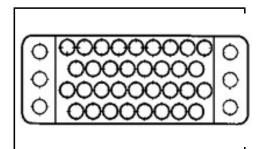


201298-1 Product Details



201298-1



M Series Connectors



Product Highlights:

- Housing
- Number of Positions = 14
- Phenolic Housing Material
- Receptacle
- Connector Type = Standard

View all Features | Find Similar Products



Documentation & Additional Information

Product Drawings:

• BLOCK, FEMALE, 14 PLACE. MINIATURE RECTANGULAR, M SERIES (PDF, English)

Catalog Pages/Data Sheets:

• M SERIES PIN AND SOCKET CONNECTORS (PDF, English)

Product Specifications:

• None Available

Application Specifications:

• Ferrules For M Series Connectors (PDF, English)

Instruction Sheets:

- AMP 14 Position Series "M" -SM & "M" -DM Connectors (PDF, English)
- AMP* 6, 14, 20 AND 41 POSITION SERIES "M" CONNECTORS (PDF, English)

CAD Files: (CAD Format & Compression Information)

- 2D Drawing (DXF, Version S)
- 3D Model (IGES, Version S)
- 3D Model (STEP, Version S)

Additional Information:

• Product Line Information

Related Products:

• Tooling

List all Documents

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

http://catalog.tycoelectronics.com/TE/bin/TE.Connect?C=1&M=BYPN&TCPN=201298-1&RQPN=201298-1 (1 of 2)11/20/2007 3:50:18 PM

Product Type Features:

- <u>Product Type</u> = Housing
- Number of Positions = 14
- Gender = Receptacle
- Connector Type = Standard
- Mount = Free Hanging, Panel Mount
- Comment = Housing accepts type II, type III+ and Subminiature Coaxicon contacts.; Pins and/or sockets may be used in any housing.; Housing cavity identification are mirror image.

Mechanical Attachment:

• Mounting Hardware = None

Body Related Features:

• Center Fastener = No

Housing Related Features:

- Housing Material = Phenolic
- Housing Color = Black

Industry Standards:

- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- <u>Lead Free Solder Processes</u> = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Always was RoHS compliant

Packaging Related Features:

• Packaging Method = Loose Piece

Other:

• Brand = AMP