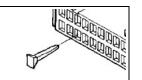


Have a Question? Chat with a Product Information Specialist

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104072-1 Product Details



104072-1

TE Internal Number: 104072-1 Active



AMP-LATCH Ribbon Cable Connectors

Always EU RoHS/ELV Compliant (Statement of









Quick Links

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- Pricing & AvailabilitySearch for ToolingProduct Feature Selector
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Product Highlights:

- AMP-LATCH Product Line
- Accessory Type = Keying Plug
- Accessory Color = White
- Phosphor Bronze Contact Base Material
- Gold or Palladium Nickel or Performance Based Contact Plating, Mating Area, Material

View all Features

Add to My Part List

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Documentation & Additional Information

Product Drawings:

keying plugs, mte (PDF, English)

Catalog Pages/Data Sheets:

AMPMODU_MTE_INTERCONNECT_SYSTEM_QRG_4-1773458-0 (PDF, English)

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

• Ribbon Cable Interconnect Solutions (PDF, English)

Product Specifications:

None Available

Application Specifications:

• AMPMODU MTE Interconnection System (PDF, English)

Instruction Sheets:

AMP* AMPMODU* MTE CONNECTORS (PDF, English)

CAD Files: (CAD Format & Compression Information) ■ 2D Drawing (DXF, Version D)

- 3D Model (IGES, Version D)
- 3D Model (STEP, Version D)

Additional Information:

Related Products:

Tooling

List all Documents

Product Type Features:

- Product Line = AMP-LATCH
- Accessory Type = Keying Plug
- Accessory Color = White
- CSA File Number = LR 7189

Contact Features:

- Contact Base Material = Phosphor Bronze
- Contact Plating, Mating Area, Material = Gold or Palladium Nickel or Performance Based

- **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
 - Agency/Standard = CSA, UL
 - UL Rating = Recognized
 - UL File Number = E28476

Operation/Application:

Contact Transmits (Typical Application) = Signal (Data)

Packaging Features:

Packaging Method = Bag

- Series = NOVO, Ultra ATA
- Brand = AMP

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