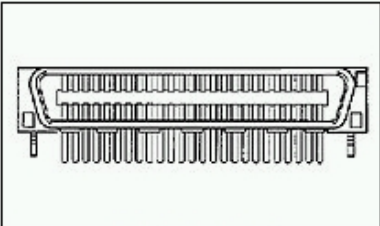


1734099-7 Product Details

Have a Question?

Chat with a Product Information Specialist



1734099-7

TE Internal Number: 1734099-7

Active

View 3D PDF

1.27 [.050] Series I, HD, FH and J Connectors

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Connector
- Applies To Printed Circuit Board
- Housing Gender = Plug
- 68 Positions
- 1.27 mm Centerline

View all Features

Quick Links

- Check Pricing & Availability
- Search for Tooling
- Product Feature Selector
- Contact Us About This Product

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Documentation & Additional Information

Product Drawings: - PLUG ASSEMBLY, RIGHT ANGLE, 13.2mm, BOARD-TO-BOARD, ... (PDF, English) Catalog Pages/Data Sheets: - None Available Product Specifications: - Connector, CHAMP, 050, Board-To-Board, Vertical and ... (PDF, English) Application Specifications: - None Available Instruction Sheets: - None Available CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version D) 3D Model (IGES, Version D) 3D Model (STEP, Version D)	Additional Information: - Product Line Information Related Products: - Tooling
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List all Documents

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

Product Type Features: - Product Type = Connector - Profile = Standard - PCB Mount Style = Through Hole - PCB Mount Retention = With - PCB Mount Angle = Right Angle - Type of Connector = Series I - PCB Mount Polarization = Without - Color = Black - Used For = Board To Board Applications Mechanical Attachment: - Boardlock Material = Brass - Boardlock Plating = Tin-Copper over Nickel Termination Related Features: - Termination Post Length (mm [in]) = 3.10 [0.122] - Solder Tail Contact Plating = Tin Body Related Features: - Number of Positions = 68 - Centerline (mm [in]) = 1.27 [0.050] - PCB Mount Retention Type = Boardlock(s) Contact Related Features: - Contact Plating, Mating Area, Material = Gold (30) - Contact Base Material = Phosphor Bronze	Housing Related Features: - Housing Gender = Plug - Housing Temperature Rating = Standard - Housing Material = Liquid Crystal Polymer (LCP) - UL Flammability Rating = UL 94V-0 Configuration Related Features: - Stack Height (mm [in]) = 13.20 [0.520] Industry Standards: - RoHS/ELV Compliance = RoHS compliant, ELV compliant - Lead Free Solder Processes = 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 Conditions for Usage: - Applies To = Printed Circuit Board Operation/Application: - Application = VESA Other: - Brand = AMP
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BOOKMARK

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