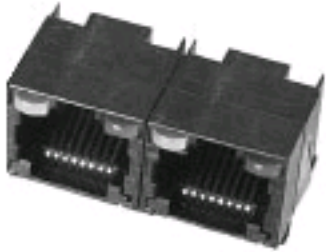


6368120-1 Product Details

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6368120-1

TE Internal Number: 6368120-1

Active

View 3D PDF

PCB Mounted Jacks - Single Port, Multi-port and Stacked

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

Connector

Preloaded

Multiple Port Configuration

1 x 2 Jack Configuration

Jack Type = RJ45

View all Features

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Product Feature Selector

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Documentation & Additional Information	
Product Drawings: MODULAR JACK ASSEMBLY, 2 PORT, 8 POSITION, CATEGORY ... (PDF, English) Catalog Pages/Data Sheets: None Available Product Specifications: High Performance Modular Plugs & Jacks, PCB Mounted (PDF, English) Application Specifications: Modular Jacks (PDF, English) Instruction Sheets: None Available CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version B) 3D Model (IGES, Version B) 3D Model (STEP, Version B) 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 = Connector Jack Type = RJ45 PCB Mounting Orientation = Side Entry (Right Angle) PCB Mount Style = Through Hole Termination Method to PC Board = Solder Performance Category = Cat 5e LED = Without Grounding Options = Without Panel Stops = Without Keyed = No Profile = Standard Color = Black Mechanical Attachment: Panel Mount Retention = Without Electrical Characteristics: Shielded = No Termination Features: Solder Tail Contact Plating = Tin over Nickel Dimensions: PCB Tail Length (mm [in]) = 3.56 [0.140] Body Features: Inverted Jack Face = No Number of Contacts Loaded, RJ45 (8 Positions) = 8 PCB Ground Tab Location (mm [in]) = 4.57 [0.180]	Contact Features: Contact Plating, Mating Area, Material = Gold (50) Contact Base Material = Phosphor Bronze Housing Features: Housing Material = High Temperature Nylon UL Flammability Rating = UL 94V-0 Configuration Features: Preloaded = Yes Port Configuration = Multiple Jack Configuration = 1 x 2 Number of Positions = 8 Number of Contacts Loaded = 8 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 Packaging Features: Packaging Method = Tray Packaging Quantity = 45 Product Availability: Region = Asia, North America Other: Brand = AMP

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