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796375-1 Product Details

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796375-1

TE Internal Number: 796375-1

Active

View 3D PDF

CPC (Circular Plastic) and Circular Metal-Shell Connectors

Not EU RoHS or ELV Compliant (Find RoHS Compliant Alternates)

Product Highlights:

- Connector Assembly
- Connector Style = Receptacle
- 9 Positions
- 9 Signal Positions
- 0 Power Positions

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Documentation & Additional Information	
Product Drawings: - RECEPTACLE ASSY, POSTED, RT ANGLE, STD SEX, SIZE 13-... (PDF, English) Catalog Pages/Data Sheets: - None Available Product Specifications: - None Available Application Specifications: - Circular Plastic Connectors (CPC) (PDF, English) Instruction Sheets: - None Available CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version F) 3D Model (IGES, Version F) 3D Model (STEP, Version F) List all Documents	Related Products: - Tooling - Mating Products (1)

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: - Connector Type = Connector Assembly - Mount Angle = Right Angle - Shell Size = 13 - PCB Mount Retention = Without - Shell Type = All Plastic - Product Series = Series 1 - Thread Size = 3/4 - 20 UNEF-2A - Sealed = No Mechanical Attachment: - Mount = Panel - Mating Retention Type = Threaded Coupling Termination Features: - Contact Termination Type = Through Hole - Termination Method = Solder - Termination End Plating = Tin-Lead over Copper Body Features: - Mount Style = Flange with Mounting Holes Contact Features: - Contact Type = Pin - Contact Plating, Mating Area, Material = Gold - Reverse Gender = Standard	Housing Features: - Connector Style = Receptacle - Mating Alignment Type = Keyed - Housing Material = Thermoplastic - GF - Housing Color = Black Configuration Features: - Number of Positions = 9 - Number of Signal Positions = 9 - Number of Power Positions = 0 - Environmental Protection = Without - Reverse Numbering = Without Industry Standards: - VDE Tested = No - RoHS/ELV Compliance = Not ELV/RoHS compliant - Lead Free Solder Processes = Wave solder capable to 260°C, Wave solder capable to 240°C, Wave solder capable to 265°C Environmental: - Fluid Resistance = None Conditions for Usage: - Applies To = Printed Circuit Board Other: - Brand = AMP

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