6473283 -1 Product Details

Live Product Chat US Only 8:30am - 5pm ET, Mon - Fri

No Image Available

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Active

PC Card (PCMCIA) Connectors & Accessories

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:
- Header
- CardBus Application
- Header Type = Header & Push -Push Assembly
- Lead Type = Surface Mount - Inline leads
- Top Side Board Mount

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Quick Links
- Check Pricing & Availability
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Documentation & Additional Information

Product Drawings:
- CARD BUS DOUBLE SLOT TOP MOUNT PUSH -PUSH TYPE (PDF, Japanese)

Catalog Pages/Data Sheets:
- None Available

Product Specifications:
- Double Slot Type PC Cardbus Connector (PDF, Japanese)

Application Specifications:
- None Available

Instruction Sheets:
- None Available

CAD Files: (CAD Format & Compression Information)
- 2D Drawing (DXF, Version A)
- 3D Model (IGES, Version A)
- 3D Model (STEP, Version A)

List all Documents

Additional Information:
- Product Line Information

Related Products:
- Tooling

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

Product Type Features:
- Product Type = Header
- Number of Positions = 68
- Mount Angle = Right Angle
- Card Guide Side = Right
- Button Ejector Side = Left Push -Push
- Shielded = Yes
- Mating Polarization = Without
- Holddowns = Without

Mechanical Attachment:
- Board Mount = Top Side

Termination Related Features:
- Solder Tail Contact Plating = Tin -Lead

Body Related Features:
- Header Type = Header & Push -Push Assembly
- Lead Type = Surface Mount - Inline leads
- Single/Double Slot = Double
- Slot Containing Connector = Both

Contact Related Features:
- Contact Mating Area Plating Material = Gold
- Region = Americas, Asia/Pacific
- Height off PCB (mm [in]) = 13.75 [0.541]
- Contact Material = Brass
- Contact Underplating = Nickel

Housing Related Features:
- Housing Material = Thermoplastic

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
- Height = Standard

Operation/Application:
- Application = CardBus

Other:
- Brand = AMP

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