Customer Support

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5146027 -1 Product Details



5146027 -1

✓ Active

PC Card (PCMCIA) Connectors & Accessories

My Account

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- ? Header
- Non-CardBus Application
- Header Type = Header Only
- ? Lead Type = Thru Hole
- ? Top Side Board Mount

<u>View all Features</u> | <u>Find Similar</u> Products

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

Quick Links

Check Pricing &
Availability
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Product Feature
Selector
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This Product

Documentation & Additional Information

Product Drawings:

STACKED PIN HEADER ASSEMBLY, 136 POSN, TOP BOARD MOU... (PDF, English)

Catalog Pages/Data Sheets:

? None Available

Product Specifications:

? None Available

Application Specifications:

? None Available

Instruction Sheets:

? None Available

CAD Files: (CAD Format & Compression Information

- ? 2D Drawing (DXF, Version O)
- ? 3D Model (IGES, Version O)
- ? 3D Model (STEP, Version O)

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 = Header
- Number of Positions = 68
- ? Mount Angle = Right Angle
- ? Shielded = No
- ? Mating Polarization = Without
- ? Holddowns = Without
- ? Color = Black
- ? Comment = Two size M2 screws (customer supplied) are required for strain relief.

Mechanical Attachment:

? Board Mount = Top Side

Electrical Characteristics:

? Voltage (VAC) = 5

Termination Related Features:

? Solder Tail Contact Plating = Tin

Body Related Features:

- ? <u>Header Type</u> = Header Only
- ? Lead Type = Thru Hole
- ? Single/Double Slot = Double

Contact Related Features:

- Contact Mating Area Plating Material = Gold (30)
- Region = Americas
- ? Contact Material = Brass
- ? Contact Underplating = Nickel (50)

Housing Related Features:

- Phousing Material = Liquid Crystal Polymer (LCP)
- ? Housing Flammability Rating = UL 94V -0

Industry Standards:

- ? RoHS/ELV Compliance = RoHS compliant, ELV compliant
- Lead Free Solder Processes = Reflow solder capable to 245°C, Reflow solder capable to 260°C
- ? RoHS/ELV Compliance History = Always was RoHS compliant
- ? Height = Standard

Operation/Application:

? Application = Non - CardBus

Packaging Related Features:

? Packaging Method = Tray

Other:

? Brand = AMP