

5 - 208869

- 1

Product Details

Live Product Chat

US Only

8:30am - 5pm ET, Mon - Fri

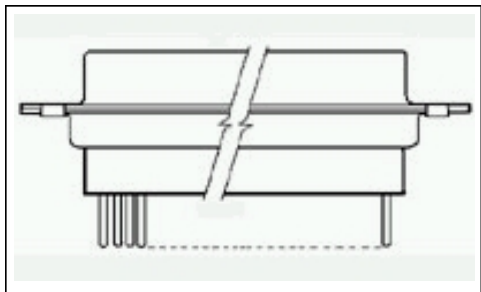
Quick Links

- Check Pricing & Availability

Search for Tooling

Product Feature Selector

Contact Us About This Product



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TE Part Number: 5

- 208869

- 1

Active

Add to Part List

Subminiature D Pin/Socket Connectors for MIL - C- 24308 and MIL - C- 39029

Always EU RoHS/ELV Compliant

(

Statement of Compliance

)

Product Highlights:

- ? Connector
- ? Product Series = 90
- ? Density = High
- ? Terminate To Printed Circuit Board
- ? Number of Positions = 62

View all Features

|

Find Similar Products

Documentation & Additional Information

Product Drawings:

- ? None Available

Catalog Pages/Data Sheets:

- ? None Available

Product Specifications:

- ? None Available

Application Specifications:

- ? None Available

Instruction Sheets:

- ? None Available

CAD Files:

- ? None Available

Additional Information:

- ? 

Product Line Information

Additional Product Images:

- ? 

Insert Arrangement

Related Products:

- ? 

Tooling

Product Features

(Please use the Product Drawing for all design activity)

Product Type Features:

- ? 

Product Type

 = Connector
- ? 

Product Series

 = 90
- ? 

Number of Positions

 = 62
- ? 

Gender

 = Plug
- ? 

PCB Mount Angle

 = Vertical
- ? 

Shell Size

 = 4
- ? 

Shell Material

 = Steel
- ? Mounting Hole Diameter (mm [in]) = 3.05 [.120]
- ? Comment = Replacement pin contact Part Number 207683 -8.

Termination Related Features:

- ? 

Termination (Solder) Post Length (mm [in])

 = 6.99 [0.275]

Body Related Features:

- ? 

Blindmate

 = No
- ? 

Non - Magnetic

 = No
- ? 

Pins

 = With
- ? 

Rear Grommet

 = No
- ? 

Power/Signal/Coax Combination

 = No
- ? 

Shell Plating

 = Zinc
- ? Mount Style = Mounting Holes
- ? Retention Clip Material = Stainless Steel

Contact Related Features:

- ? 

Contact Size

 = 22
- ? 

Contact Style

 = Posted

Configuration Related Features:

- ? 

Density

 = High

Industry Standards:

- ? Government/Industry Qualification = No
- ? 

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, Reflow solder capable to 245°C, Reflow solder capable to 260°C, Pin -in -Paste capable to 245°C, Pin in -Paste capable to 260°C
- ? RoHS/ELV Compliance History = Always was RoHS compliant
- ? NASA Qualification = No

Conditions for Usage:

- ? Terminate To = Printed Circuit Board

Other:

- ? Brand = AMP