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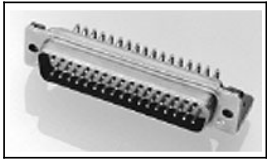
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1-593326-2 Product Details





1-593326-2

TE Part Number: 1-593326-2



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 = Standard
- Term inate To Printed Circuit Board
- Number of Positions = 26

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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](#)

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](#) = 26
- [Gender](#) = Plug
- [PCB Mount Angle](#) = Right Angle
- [Shell Size](#) = 2
- [Shell Material](#) = Brass
- Comment = Customer marking on front shell: (1BOB-203)

Termination Related Features:

- [Termination \(Solder\) Post Length \(mm \[in\]\)](#) = 3.81 [0.150]

Body Related Features:

- [Insert Arrangement](#) = MS18274-2
- [Blindmate](#) = No
- [Non-Magnetic](#) = No
- [Pins](#) = With
- [Rear Grommet](#) = No
- [Power/Signal/Coax Combination](#) = No
- [Shell Plating](#) = Gold over Copper
- [Post Diameter \(mm \[in\]\)](#) = 0.51 [0.020]
- Mount Style = Mounting Holes

Contact Related Features:

- [Contact Style](#) = Posted
- Contact Material = Copper Alloy
- Contact Mating Area Plating Material = Gold over Copper

Configuration Related Features:

- [Density](#) = Standard

Industry Standards:

- Government/Industry Qualification = No
- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Wave solder capable to 240C, Wave solder capable to 260C, Wave solder capable to 265C
- RoHS/ELV Compliance History = Always was RoHS compliant
- NASA Qualification = No

Conditions for Usage:

- Term inate To = Printed Circuit Board

Other:

- Brand = AMP

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