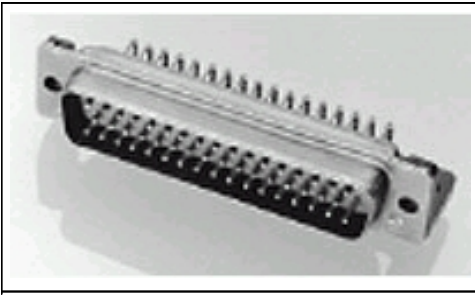


1 - 593327 - 4 Product Details

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



1 - 593327 - 4

✓ [Active](#)

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
- ? Terminate To Printed Circuit Board
- ? Number of Positions = 62

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- [Product Feature Selector](#)
- [Contact Us About This Product](#)

Documentation & Additional Information

<p>Product Drawings: ? None Available</p> <p>Catalog Pages/Data Sheets: ? None Available</p> <p>Product Specifications: ? None Available</p> <p>Application Specifications: ? None Available</p> <p>Instruction Sheets: ? None Available</p> <p>CAD Files: ? None Available</p>	<p>Additional Information: ? Product Line Information</p> <p>Related Products: ? Tooling</p>
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Product Features (Please use the Product Drawing for all design activity)

<p>Product Type Features:</p> <ul style="list-style-type: none"> ? Product Type = Connector ? Product Series = 90 ? Number of Positions = 62 ? Gender = Receptacle ? PCB Mount Angle = Right Angle ? Shell Size = 4 ? Shell Material = Brass ? Comment = Customer marking on front shell: (1BOB -208) <p>Termination Related Features:</p> <ul style="list-style-type: none"> ? Termination (Solder) Post Length (mm [in]) = 3.81 [0.150] <p>Body Related Features:</p> <ul style="list-style-type: none"> ? Insert Arrangement = MS18276 -2 ? Blindmate = No ? Non -Magnetic = No ? Sockets = 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 	<p>Contact Related Features:</p> <ul style="list-style-type: none"> ? Contact Style = Posted ? Contact Material = Copper Alloy ? Contact Mating Area Plating = Gold over Copper <p>Configuration Related Features:</p> <ul style="list-style-type: none"> ? Density = Standard <p>Industry Standards:</p> <ul style="list-style-type: none"> ? 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 <p>Conditions for Usage:</p> <ul style="list-style-type: none"> ? Terminate To = Printed Circuit Board <p>Other:</p> <ul style="list-style-type: none"> ? Brand = AMP
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