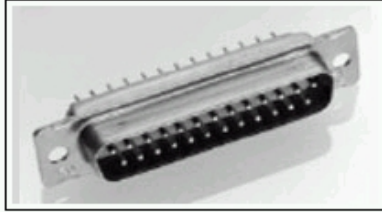


211529-1 Product Details



211529-1
(M24308/2-486F)
TE Internal Number: 211529-1

Active

View 3D PDF

Subminiature D Pins/Sockets for MIL-C-24308 and MIL-C-39029

[Not EU RoHS or ELV Compliant](#)

Product Highlights:

- Connector
- Product Series = 109
- Connector Style = Receptacle
- Accepts Contact Gender = Socket
- Density = Standard

[View all Features](#)

Have a Question?

Chat with a Product Information Specialist



Quick Links

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Documentation & Additional Information

Product Drawings:

- [RECEPTACLE ASSEMBLY,AMPLIMITE,50 POSITION, SIZE 5,SE...](#) (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 H)
- [3D Model](#) (IGES, Version H)
- [3D Model](#) (STEP, Version H)

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](#) = Connector
- [Product Series](#) = 109
- [Shell Size](#) = 5
- [Shell Material](#) = Steel
- [Termination Method to Wire/Cable](#) = Crimp

Body Related Features:

- [Number of Positions](#) = 50
- [Blindmate](#) = No
- [Non-Magnetic](#) = No
- [Rear Grommet](#) = No
- [Power/Signal/Coax Combination](#) = No
- [Shell Plating](#) = Zinc
- Mount Style = Dual Floating Bushing

Contact Related Features:

- Accepts Contact Gender = Socket
- [Contact Size](#) = 20
- [Contact Style](#) = Crimp Snap-in

Housing Related Features:

- Connector Style = Receptacle

Configuration Related Features:

- [Density](#) = Standard

Industry Standards:

- Government/Industry Qualification = Yes
- Government/Industry Part Number = M24308/2-486F
- [RoHS/ELV Compliance](#) = Not ELV/RoHS compliant
- [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- NASA Qualification = No

Conditions for Usage:

- Applies To = Wire

Other:

- Brand = AMP
- Comment = Without Contact(s)

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