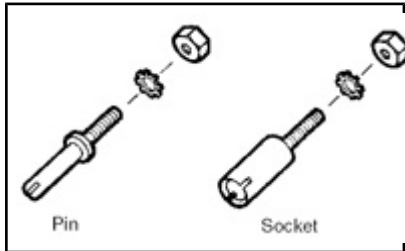


200390-9 Product Details



200390-9



[Active](#)

M Series Connectors



[Always EU RoHS/ELV Compliant \(Statement of Compliance\)](#)

Product Highlights:

- Hardware
- Hardware Type = Guide Socket
- Guide Socket Type = Center
- None Mounting Hardware

[View all Features](#) | [Find Similar Products](#)

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Documentation & Additional Information

Product Drawings:

- [CENTER GUIDE SOCKET KIT, UNASSEMBLED, M SERIES](#) (PDF, English)

Catalog Pages/Data Sheets:

- [M SERIES PIN AND SOCKET CONNECTORS](#) (PDF, English)

Product Specifications:

- None Available

Application Specifications:

- [Ferrules For M Series Connectors](#) (PDF, English)

Instruction Sheets:

- [AMP* CORNER GUIDE PINS AND SOCKETS](#) (PDF, English)

CAD Files:

- None Available

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](#) = Hardware
- [Guide Socket \[Pin\] Material](#) = Stainless Steel
- [Comment](#) = Used with 12 position high current connectors.; Used with 20 and 28 position high voltage connectors.; Used with 15, 16, and 42 position mixed connectors.; Used with 6, 14, 20, 26, 34, 41, 50, 75 and 104 position posted connectors.; Used with 6, 14, 20, 26, 34, 41, 50, 75 and 104 position standard connectors.

Mechanical Attachment:

- [Hardware Type](#) = Guide Socket
- [Mounting Hardware](#) = None
- [Lockwasher Material](#) = Stainless Steel

Body Related Features:

- [Guide Socket Type](#) = Center
- [Hex Nut Material](#) = Steel
- [Hex Nut Finish](#) = Zinc with Non-Hexavalent Chromium
- [Guide Socket \[Pin\] Plating](#) = Passivated Stainless Steel

Industry Standards:

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Not relevant for lead free process
- [RoHS/ELV Compliance History](#) = Always was RoHS compliant

Packaging Related Features:

- [Packaging Method](#) = Loose Piece

Other:

- [Brand](#) = AMP