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5745171-2 Product Details



5745171-2

TE Internal Number: 5745171-2 Active



Cable Clamps



Product Highlights:

- Backshell/Cable Clamp
 Cable Clamp Type = Two-Piece RFI/EMI Shield
- 180° Cable Exit Angle
- Cable Insulation Diameter = 5.08 mm
- 9 Positions

View all Features

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Documentation & Additional Information

Product Drawings:

CABLE CLAMP KIT, UNASSEMBLED, SIZE 1, 9 POSN, 180 DE... (PDF, English)

Catalog Pages/Data Sheets:

AMPLIMITE Subminiature D Connectors - Cable Connectors (PDF, English)

Product Specifications:

AMPLIMITE Shielded Cable Clamp Assemblies and Access... (PDF, English)

Application Specifications:

None Available

Instruction Sheets:

AMPLIMITE Connector HD-20 Shielded Cable Clamp Kits (PDF, English)

CAD Files: (CAD Format & Compression Information)2D Drawing (DXF, Version O1)

- 3D Model (IGES, Version O1)
- 3D Model (STEP, Version O1)

Additional Information:

Product Line Information

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Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- Product Type = Backshell/Cable Clamp
- Cable Clamp Type = Two-Piece RFI/EMI Shield
- Shell Size = 1
- Grommets = Without
- Thread Size = 4-40

Mechanical Attachment:

Long Turnable Jackscrew Part No. = 747784-3

Electrical Characteristics:

Shielded = Yes

Dimensions:

• Cable Insulation Diameter (mm [in]) = 5.08 [0.200]

Body Features:

- Cable Exit Angle = 180°
- Cable Clamp Material = Die Cast
- Shield Plating = Bright Nickel over Copper

Configuration Features:

Request Sample

Number of Positions = 9

Industry Standards:

- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- Lead Free Solder Processes = Not relevant for lead free
- RoHS/ELV Compliance History = Always was RoHS compliant

Packaging Features:

Packaging Method = Individual Kit

Other:

- Brand = AMP
- Comment = Jackscrews must be purchased separately.; All parts are packaged unassembled.; Shielded cable clamps will not accept connector housings with clinch nuts.

Corporate Information

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Product Cross Reference Documents & Drawings

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