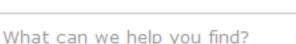




FASTON Uninsulated Receptacles & Housings



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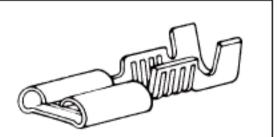
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Innovation

Support Center

Home > Products > Terminals & Splices > Product Feature Selector > Product Details

880683-1 Product Details



Always EU RoHS/ELV Compliant (Statement of Compliance)

- Product Highlights:
- Terminal Terminal Type = Receptacle
- Mating Area Interface Dimensions = 6.35 mm
- Board Mount = No
- · Receptacle Style = Straight

View all Features

Quick Links-

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- Pricing & Availability
- Search for Tooling
- Product Feature Selector

▶ Contact Us About This Product

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880683-1

TE Internal Number: 880683-1









Documentation & Additional Information

Product Drawings:

TERMINAL FASTON .250 REC. (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 A1)
- 3D Model (IGES, Version A1)
- 3D Model (STEP, Version A1)

Related Products:

Tooling

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

Product Type Features:

- Product Type = Terminal
- Terminal Type = Receptacle
- Receptacle Style = Straight
- Insulation Support = Insulation Support
- Wire/Cable Type = Stranded
- Insertion Force = Normal
- Finish = None

Mechanical Attachment:

Board Mount = No

Termination Features:

Crimp Type = F-Crimp

Dimensions:

- Mating Area Interface Dimensions (mm [in]) = 6.35 [.250]
- Insulation Diameter (mm [in]) = 2.00-3.30 [.079-.130]

Body Features:

- Weld Tab = Without
- Wire Range (mm [AWG]) = 0.50-1.00² [20-17]
- Material = Brass

Industry Standards:

List all Documents

- 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

Conditions for Usage:

For Hermetic Header Tab = No

Packaging Features:

Packaging Method = Reel

Other:

- Line = Budget
- Brand = TE Connectivity

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