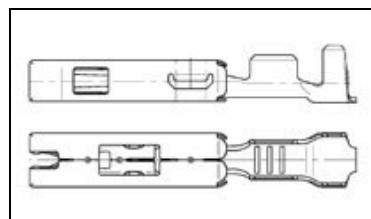




929028-1 Product Details



929028-1

TE Internal Number: 929028-1

Active

Timer Contacts

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Timer Products Product Line
- Sensor Series
- Wire-to-Wire
- Applies To Wire/Cable
- Contact

[View all Features](#)

Quick Links

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Documentation & Additional Information

Documents are temporarily unavailable. We are working hard to correct the problem. Please try again later.

Additional Information:

- [Product Line Information](#)

Additional Product Images:

- [Line Drawing](#)

Related Products:

- [Tooling](#)

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

Product Type Features:

- Product Line = Timer Products
- Product Type = Contact
- Cable Type = FLR (Thin Walled Cable)
- Wire/Cable Type = Discrete Wire
- Insulation Support = With

Electrical Characteristics:

- Contact - Rated Current (A) = 4

Termination Features:

- Wire/Cable Size (AWG) = 17 - 20
- Wire/Cable Size (mm²) = 0.5 - 1
- Termination Method to Wire/Cable = Crimp

Dimensions:

- Mating Area Interface Dimensions (mm [in]) = 1.50 x 0.80 [.059 x .031]

Contact Features:

- Contact Type = Socket
- Contact Design = Spring Box Cage
- Contact Base Material = CuNiSi
- Contact Plating, Mating Area, Material = Select Gold

Configuration Features:

- GET 0.64 Connector System = No
- Single Wire Sealing System = No

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

Environmental:

- Operating Temperature (°C [°F]) = -40 - +150 [-40 - +302]

Conditions for Usage:

- Applies To = Wire/Cable
- Accepts Wire Insulation Diameter, Range (mm [in]) = 1.70 - 2.15 [0.067 - 0.0846]

Operation/Application:

- Application Use = Wire-to-Wire
- Contact Transmits (Typical Application) = Signal

Packaging Features:

- Packaging Method = Loose Piece
- Packaging Quantity = 1,000

Other:

- Series = Sensor
- Brand = AMP

Feedback

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