38-S083C5999 Product Details
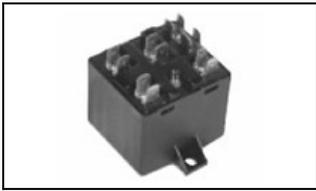
Power Plug-in Relays

🍃 Converted to EU RoHS but not ELV Compliant (Statement of Compliance)

38-S083C5999

✅ Active

Product Highlights:

- 38 Series
- Contact Arrangement = 1 @ loc 1, 2 @ loc 2, 0 @ loc 3, 2 @ loc 5 and 0 @ loc 6
- Contact Current Rating = 35 Amps.
- Monostable Coil Magnetic System
- Input Voltage = 420 VAC

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- Check Pricing & Availability
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Documentation & Additional Information

Product Drawings:

- None Available

Catalog Pages/Data Sheets:

- 38 Potential Motor Starting Relay 1-pole, 35A, Norma... (PDF, English)

Product Specifications:

- None Available

Application Specifications:

- None Available

Instruction Sheets:

- None Available

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:

- Termination Type = .250 x .032 Quick Connect Terminals

Electrical Characteristics:

- Contact Current Rating (Amps.) = 35
- Input Voltage (VAC) = 420
- Actuating System = AC
- Coil Power, Nominal (VA) = 5.00

Body Related Features:

- Series = 38
- Mount Direction = 5

Contact Related Features:

- Mounting Options = C
- Enclosure = Open
- FCC Part 68 Isolation = No
- Relay Type = Power
- Contact Material = Silver Cadmium Oxide
- Number of Poles = 1

Housing Related Features:

- Pick-Up (V) = 195 224
- Drop-Out (V) = 60 121

Configuration Related Features:

- Contact Arrangement = 1 @ loc 1, 2 @ loc 2, 0 @ loc 3, 2 @ loc 5 and 0 @ loc 6
- Coil Magnetic System = Monostable
- Coil Suppression Diode = Without
- Coil Selection Criteria = Nominal Voltage
- Coil Latching = Without
- LED Indicator = Without

Industry Standards:

- RoHS/ELV Compliance = RoHS/Not ELV Compliant
- Lead Free Solder Processes = Not relevant for lead free process
- RoHS/ELV Compliance History = Converted to comply with RoHS not ELV directives

Packaging Related Features:

- Packaging Method = Bulk

Other:

- Brand = Products Unlimited

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