


V23100V6002A201 Product Details



Communications/Signal PC Board Relays

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

Product Highlights:

- V23100-V6 / Dry Reed relay Series
- DC Actuating System
- Input Voltage = 12 VDC
- Contact Arrangement = 2 Form A, DPST-NO, 2 N/O
- Contact Current Rating = .75 A

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V23100V6002A201
(1393803-6)

TE Internal Number: 1393803-6

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Documentation & Additional Information

Product Drawings:

- None Available

Catalog Pages/Data Sheets:

- None Available

Product Specifications:

- None Available

Application Specifications:

- None Available

Instruction Sheets:

- None Available

CAD Files:

- None Available

Additional Information:

- [Product Line Information](#)

Related Products:

- [Tooling](#)

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

Product Type Features:

- Termination Type = Through Hole

Electrical Characteristics:

- Actuating System = DC
- Input Voltage (VDC) = 12
- Contact Current Rating (A) = 0.75
- [Coil Resistance \(Ω\)](#) = 1100
- Coil Power, Nominal (mW) = 131
- Dielectric Between Coil and Contacts (V rms) = 1500

Body Related Features:

- Series = V23100-V6 / Dry Reed relay
- Polarized = No

Contact Related Features:

- Mounting Options = PC Board
- Enclosure Type = Dust Protected
- [FCC Part 68 Isolation](#) = No
- Approved Standards = None
- Contact Base Material = Rhodium / Ruthenium
- Approx. Dimensions (L x W x H) (mm [in]) = 26.20 x 11.00 x 10.50 [1.032 x .433 x .413]
- Contact Type = Bifurcated
- Pin Configuration = DIP

Configuration Related Features:


- [Contact Arrangement](#) = 2 Form A, DPST-NO, 2 N/O
- [Coil Magnetic System](#) = Non Polarized, Monostable
- Coil Suppression Diode = Without

Industry Standards:

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Converted to comply with RoHS directive

Other:

- Brand = Axicom

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