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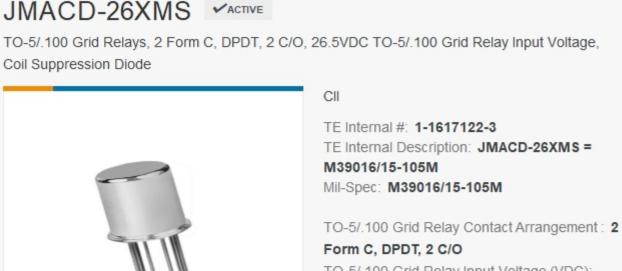


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Relays, Contactors & Switches > Relays > Mil-Aero Relays > TO-5/.100 Grid Relays

Industries & Solutions -



TO-5/.100 Grid Relay Input Voltage (VDC): 26.5 Coil Suppression Diode: With MOSFET Driver: Without Transistor Driver: Without

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Compatible Parts & Tooling

Product Compliance

Please review product documents or contact us for the latest agency approval information.

Features

MOSFET Driver: Without Product Type Product Type: Relay Features Coil Latching: Without

Relay Type: Military/Aerospace High Performance Enclosure Type: Hermetically Sealed

Transistor Driver: Without Configuration

Electrical Characteristics

Features

Documents

Coil Power Measurement: Milliwatts

TO-5/.100 Grid Relay Input Voltage (VDC): 26.5 Coil Suppression Diode: With Coil Voltage (VDC): 26.5

TO-5/.100 Grid Relay Coil Resistance (Ω): **1560**

Coil Polarity Protection Diode: With TO-5/.100 Grid Relay Contact Switching Voltage (Max): 28 Shock: 75G's, 6ms

TO-5/.100 Grid Relay Coil Power Rating (DC) (mW): 450

Vibration: 30G's, 10 - 3000Hz Coil Magnetic System: Non-Polarized, Monostable

Contact Features TO-5/.100 Grid Relay Contact Arrangement: 2 Form C, DPDT, 2 C/O

Termination Type: PC Pins

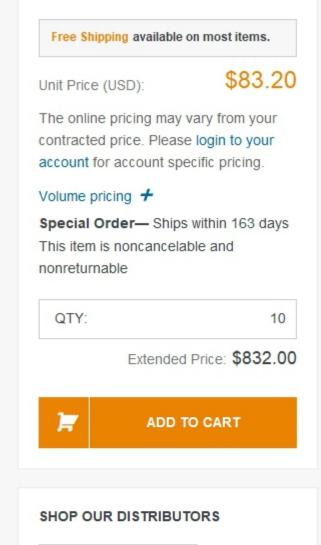
Actuating System: DC

TO-5/.100 Grid Relay Contact Current Rating (A): 1 Pin Configuration: .200" x .300" Spreader Pad Contact Current Class: Low Level - 1 A

Operating Temperature Range (°C): -65 - 125

TO-5/.100 Grid Relay Mounting Type: Mechanical **Printed Circuit Board** Attachment

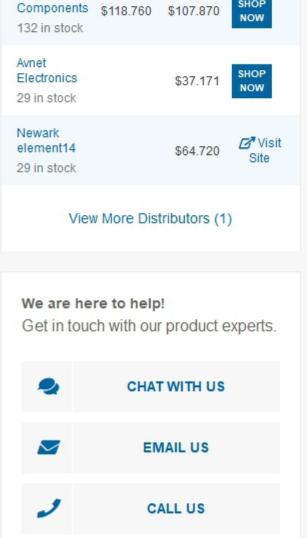
Usage Conditions



North America

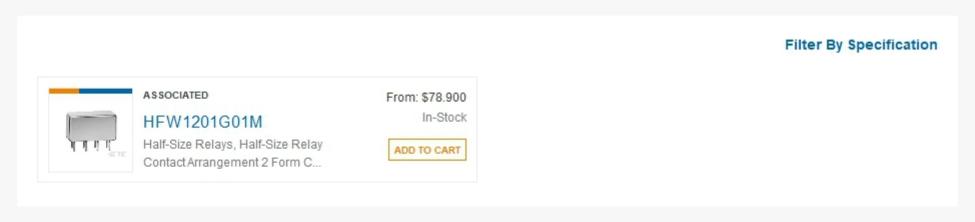
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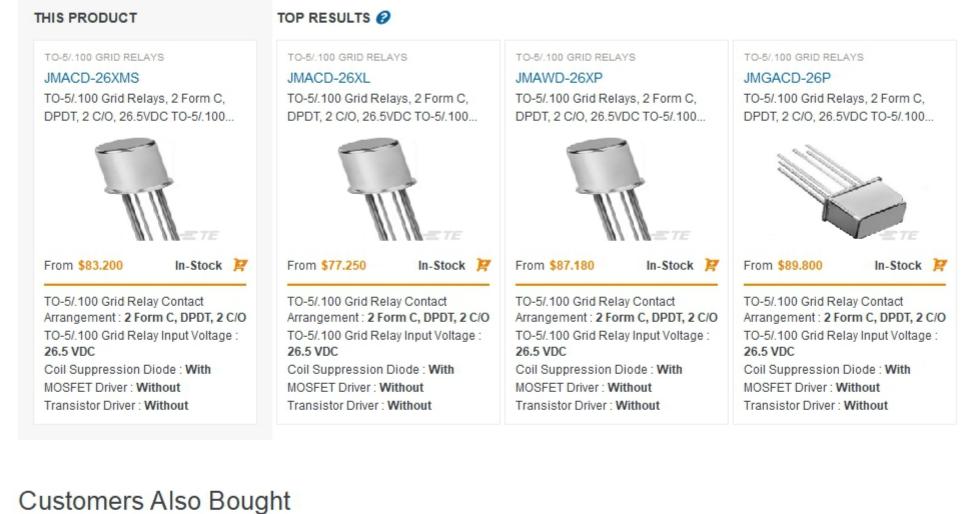
Compatible Parts

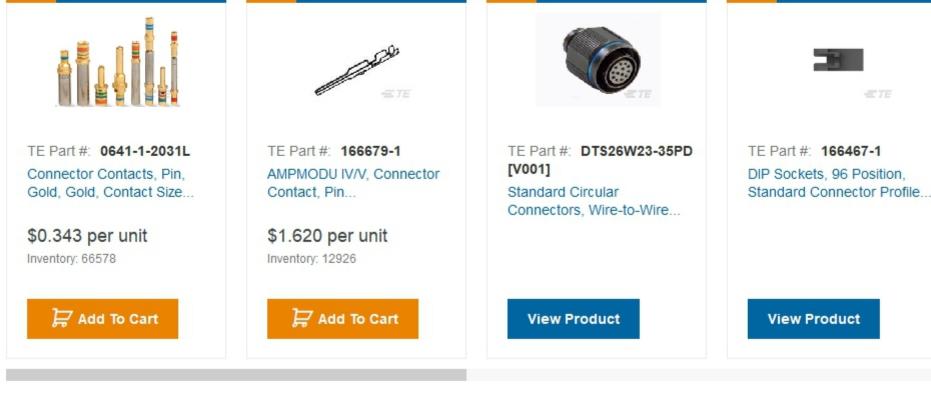
Termination Features



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