



JMACD-26XMS2 Product Details



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Military/Aerospace High Performance Relays

JMACD-26XMS2 = M39016/15-129M

**JMACD-26XMS2** (1-1617122-4)

TE Internal Number: 1-1617122-4

Product Highlights [View All](#)

- MAD TO-5 Relay Series
- Input Voltage = 26.5 VDC
- Contact - Arrangement = 2 Form C, DPDT, 2 C/O
- Contact - Rated Current = 1 A
- Non Polarized, Monostable Coil - Magnetic System

Pricing & Availability



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Features

Compliance

Please Note:

Use the Product Drawing for all design activity

Product Type Features

MOSFET DriverWithout

Mechanical Attachment

Mounting OptionsPC Board

Electrical Characteristics

Input Voltage (VDC)26.5

Contact - Rated Current (A)1

Coil Suppression DiodeWith

Coil Polarity Protection DiodeWithout

Coil - Resistance (Ω)1560

Coil Power MeasurementMilliwatts

Coil - Rated Power, DC (mW)450

Actuating SystemDC

Shock75 G's, 6ms

Vibration30G's, 10 to 3000Hz

Termination Features

Termination TypeLong Leads

Body Features

Enclosure TypeHermetically Sealed

Contact Features

Pin Configuration.300" x .300" Spreader Pad

Configuration Features

Contact - Arrangement2 Form C, DPDT, 2 C/O

Coil - Magnetic SystemNon Polarized, Monostable

Transistor DriverWithout

Industry Standards

Government/Industry QualificationYes

Government/Industry Part NumberM39016/15-129M

RoHS/ELV ComplianceNot ELV/RoHS compliant

Lead Free Solder ProcessesNot suitable for lead free processing

Approved StandardsM39016 Qualified, M Level

Conditions for Usage

Temperature Range (°C)-65 – +125

Other

SeriesMAD TO-5 Relay

BrandCII

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