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Home > Products > Relays > Product Feature Selector > Product Details

J1MAWD-5XL Product Details



Military/Aerospace High Performance Relays

J1MAWD-5XL = M39016/23-013L

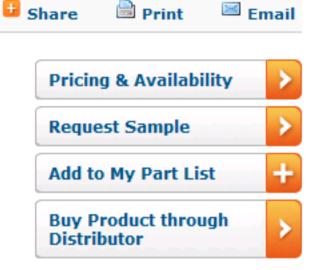
J1MAWD-5XL (1-1617119-8)

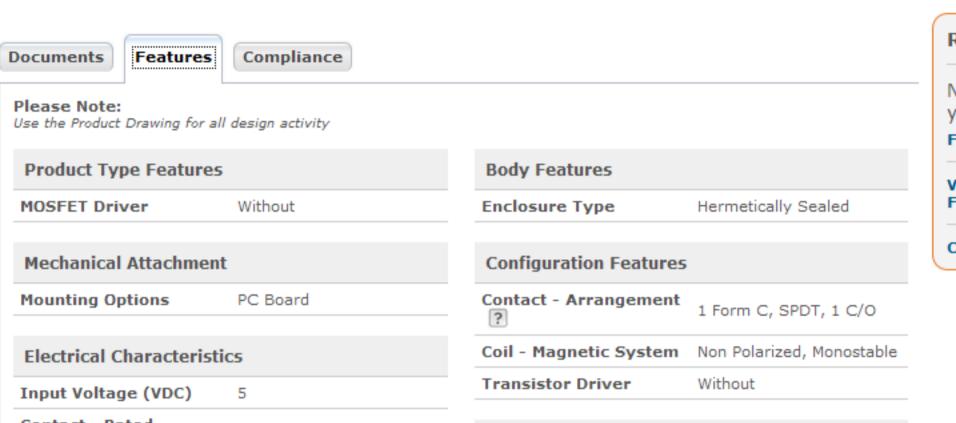
TE Internal Number: 1-1617119-8



Product Highlights View All

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





Electrical Characteristics		Coil - Magnetic System	Non Polarized, Monostable
Input Voltage (VDC)	5	Transistor Driver	Without
Contact - Rated Current (A)	1	Industry Standards	
Coil Suppression Diode	With	Government/Industry Qualification	Yes
Coil Polarity Protection Diode	Without	Government/Industry	M39016/23-013L
Coil - Resistance (Ω)	63	Part Number	M39010/23-013L
Coil Power Measurement	Milliwatts	RoHS/ELV Compliance	Not ELV/RoHS compliant
Coil - Rated Power, DC (mW)	397	Lead Free Solder Processes ?	Not suitable for lead free processing
Actuating System	DC	Approved Standards	M39016 Qualified, L Level
Shock	75 G's, 6ms		
Vibration	30G's, 10 to 3000Hz	Conditions for Usage	
Touristies Footsus		Temperature Range (°C)	-65 - +125
Termination Features			
Termination Type	Long Leads	Other	
		Series ?	1MAD TO-5 Relay
		Brand	CII

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