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HFW1201L01 Product Details





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Military/Aerospace High Performance Relays

HFW1201L01 = M39016/6-139L

HFW1201L01 (M39016/6-139L)

TE Internal Number: 3-1617031-6

Product Highlights View All

- HFW Half-Size Relay Series
- Input Voltage = 5 VDC
- Contact Arrangement = 2 Form C, DPDT, 2 C/O
- Contact Rated Current = 2 A
- Non Polarized, Monostable Coil Magnetic System

Pricing & Availability

Request Sample

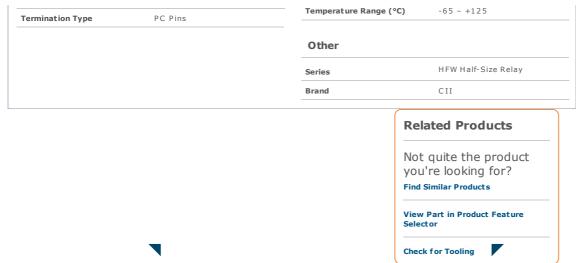
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ease Note: e the Product Drawing for all	design activity		
Product Type Features		Body Features	
MOSFET Driver	Without	Enclosure Type	Hermetically Sealed
Mechanical Attachment		Configuration Feature	s
Mounting Options	PC Board	Contact - Arrangement	2 Form C, DPDT, 2 C/O
		Coil - Magnetic System	Non Polarized, Monostable
Electrical Characteristics		Transistor Driver	Without
Input Voltage (VDC)	5	_	
Contact - Rated Current (A)	2	Industry Standards	
Coil Suppression Diode	Without	Government/Industry	Yes
Coil Polarity Protection Diode	Without	Qualification	r es
Coil - Resistance (Ω)	27	Government/Industry Part Number	M39016/6-139L
Coil Power Measurement	Milliwatts	D. HO (FLV C I'	Not ELV/RoHS compliant
Coil - Rated Power, DC (mW)	926	RoHS/ELV Compliance	
Actuating System	DC	Lead Free Solder Processes	Not suitable for lead free processing
Shock	100G's,6ms	Approved Standards	M39016 Qualified, L Level
Vibration	30G's, 10 to 3000Hz		
		Conditions for Usage	

4/27/2015

HFW1201L01 Military/Aerospace High Performance Relays - TE



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