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HFW1201K45P Product Details





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Military/Aerospace High Performance Relays

HFW1201K45P = M39016/6-109P

HFW1201K45P (M39016/6-109P)

TE Internal Number: 2-1617031-2

Product Highlights View All

- HFW Half-Size Relay Series
- Input Voltage = 26.5 VDC
- Contact Arrangement = 2 Form C, DPDT, 2 C/O
- Contact Rated Current = 2 A
- Non Polarized, Monostable Coil Magnetic System

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Documents Features Compliance **Please Note:** Use the Product Drawing for all design activity **Product Type Features Body Features** MOSFET Driver Without Hermetically Sealed **Enclosure Type Mechanical Attachment Configuration Features** PC Board Mounting Options 2 Form C, DPDT, 2 C/O Contact - Arrangement Coil - Magnetic System Non Polarized, Monostable **Electrical Characteristics Transistor Driver** Without Input Voltage (VDC) 26.5 Contact - Rated Current (A) **Industry Standards Coil Suppression Diode** Without Government/Industry Yes Qualification Without **Coil Polarity Protection Diode** Government/Industry Part Coil - Resistance (Ω) 700 M39016/6-109P Number **Coil Power Measurement** Milliwatts Not ELV/RoHS compliant RoHS/ELV Compliance Coil - Rated Power, DC (mW) 1003 Lead Free Solder Processes Not suitable for lead free Actuating System processing Shock 100G's,6ms Approved Standards M39016 Qualified, P Level Vibration 30G's, 10 to 3000Hz **Conditions for Usage Termination Features**

4/27/2015

HFW1201K45P Military/Aerospace High Performance Relays - TE



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