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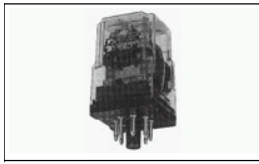Products   Documentation   Resources   My Account   Customer Support

KRPA - 14AN - 120 Product Details

KRPA - 14AN -120
(7 - 1393104 -3)
TE Internal Number: 7 - 1393104 - 3
✔ Active
⤵ Add to Part List

Industrial Relays (General Purpose)

Converted to EU RoHS but not ELV Compliant (Statement of Compliance)

Product Highlights:
? KRPA Series
? Contact Arrangement = 3 Form C, 3PDT, 3 C/O
? Contact Current Rating = 10 Amps.
? Monostable Coil Magnetic System
? Input Voltage = 120 VAC

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Documentation & Additional Information

Product Drawings:
? None Available

Catalog Pages/Data Sheets:
? KRPA, KRP, KA, KR 5 to 10 Amp General Purpose Relay (PDF, English)

Product Specifications:
? None Available

Application Specifications:
? None Available

Instruction Sheets:
? None Available

CAD Files:
? None Available

Additional Information:
? Product Line Information

Additional Product Images:
? Schematic
? Wiring Diagram

Related Products:
? Tooling

List all Documents

Product Features   (Please use the Product Drawing for all design activity)

Product Type Features:
? Termination Type = 11 Pin Octal - Style Plug

Electrical Characteristics:
? Contact Current Rating (Amps.) = 10
? Input Voltage (VAC) = 120
? Coil Resistance (?) = 2250
? Actuating System = AC
? Coil Power, Nominal (VA) = 2.00

Body Related Features:
? Series = KRPA
? Polarized = No

Contact Related Features:
? Mounting Options = Socket
? Enclosure = Enclosed
? FCC Part 68 Isolation = No
? Relay Type = General
? Contact Material = Silver Cadmium Oxide
? Approx. Dimensions (L x W x H) (mm [in]) = 48.80 x 37.30 x 34.90 [1.922 x 1.469 x 1.375]
? Indicator Lamp = With
? Pin Configuration = Industry Standard
? Wiring Diagram = K -14
? Approved Standards = UL Recognized, CSA Certified

Configuration Related Features:
? Contact Arrangement = 3 Form C, 3PDT, 3 C/O
? Coil Magnetic System = Monostable
? Coil Suppression Diode = Without
? Coil Selection Criteria = Nominal Voltage
? Coil Latching = Without
? LED Indicator = Without

Industry Standards:
? RoHS/ELV Compliance = RoHS/Not ELV Compliant
? Lead Free Solder Processes = Not relevant for lead free process
? RoHS/ELV Compliance History = Converted to comply with RoHS not ELV directives

Other:
? Brand = Potter & Brumfield