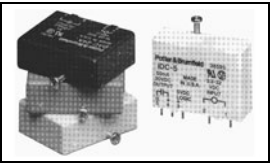


OAC-5 Product Details



OAC-5

TE Internal Number: 6-1393028-9
 Active

Solid State Relays

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

Product Highlights:

- Relay
- Relay Type = Solid State - Input/Output Module
- OAC Series
- Switch Arrangement = 1 Form A (SPST-NO)
- Current Rating = 3 A

Documentation & Additional Information	
Product Drawings: • None Available Catalog Pages/Data Sheets: • IAC/OAC IDC/ODC Input/Output Modules (PDF, English) Product Specifications: • None Available Application Specifications: • None Available Instruction Sheets: • None Available CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version 0304) • 3D Model (IGES, Version 0304) • 3D Model (STEP, Version 0304)	Additional Information: • Product Line Information Additional Product Images: • Schematic • Wiring Diagram Related Products: • Tooling

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: • Product Type = Relay • Series = OAC • Termination Type = Printed Circuit Terminals Mechanical Attachment: • Mounting Options = Board Mount Electrical Characteristics: • Current Rating (A) = 3 • Input Voltage (VDC) = 5 • Output Voltage, Max. (V) = 280 • Output Current, Min. (A) = 0.05 Dimensions: • Approx. Dimensions (L x W x H) (mm [in]) = 43.20 x 15.20 x 31.80 [1.702 x .598 x 1.252] Body Features: • Case Color = Black	Contact Features: • Relay Type = Solid State - Input/Output Module • Switch Arrangement = 1 Form A (SPST-NO) • Output Switching = Zero • Output Type = AC • Coupling = Optical Housing Features: • Housing Style = Industry Standard Industry Standards: • RoHS/ELV Compliance = RoHS/Not ELV Compliant • Lead Free Solder Processes = Wave solder capable to 260°C, Wave solder capable to 240°C • RoHS/ELV Compliance History = Converted to comply with RoHS not ELV directives • Approved Standards = UL Recognized, CSA Certified Other: • Brand = Potter & Brumfield