



PBC-040A3E7 Product Details



PBC-040A3E7

TE Internal Number: 1672274-3

Obsolete

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Contactors

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Contactor Type = IEC
- Model 40A
- PBC Series
- AC Actuating System
- 3 Poles

Documentation & Additional Information	
Product Drawings: • None Available Catalog Pages/Data Sheets: • P & B PBC Series IEC-Type Contactors and Accessories (PDF, English) • PBC Series - IEC-Type Contactors & Accessories (PDF, English) Product Specifications: • None Available Application Specifications: • None Available Instruction Sheets: • None Available CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version B) • 3D Model (IGES, Version B) • 3D Model (STEP, Version B)	Additional Information: • Product Line Information Related Products: • Tooling

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: • Contactor Type = IEC • Model = 40A • Series = PBC • Terminal Configuration = Screw Clamps (IP20) Mechanical Attachment: • Mounting Plate = Integral Electrical Characteristics: • Actuating System = AC • Contact Rating = 40A (AC3), 60A (AC1) • Coil - Rated Voltage (VAC) = 48 • Frequency = 50/60 Hz Termination Features: • Auxiliary Contact Terminals = Screw Clamps (IP20) • Coil Termination = Screw Clamps (IP20) Body Features: • Arc Cover = With • Mount Type = DIN Rail, Panel Mount	Contact Features: • Number of Poles = 3 • Contact Base Material = Silver Cadmium 012 Configuration Features: • Contact - Arrangement = 3 Form X, 3PST-NO-DM, with screw clamps • Auxiliary Switch Contact Arrangement = 1 NO + 1 NC Industry Standards: • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Lead Free Solder Processes = Not relevant for lead free process • RoHS/ELV Compliance History = Always was RoHS compliant • Approved Standards = CE Mark, UL Listed for US and Canada Packaging Features: • Packaging Method = Bulk Other: • Brand = Potter & Brumfield