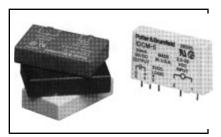


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OACM-5H Product Details



OACM-5H

TE Internal Number: 4-1393028-0



Solid State Relays and Input/Output Modules



Converted to EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Input/Output Module
- Relay Type = Solid State Input/Output Module
- OACM Series
- Switch Arrangement = 1 Form A (SPST-NO)
- Current Rating = 5 Amps.

View all Features

Documentation & Additional Information

Product Drawings:

None Available

Catalog Pages/Data Sheets:

• IACM/OACM IDCM/ODCM Slim Line 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 B)
- 3D Model (IGES, Version B)
- 3D Model (STEP, Version B)

List all Documents

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 = Input/Output Module
- Termination Type = Printed Circuit Terminals
- Housing Style = Slim Line

Electrical Characteristics:

- Current Rating (Amps.) = 5
- Input Voltage (VDC) = 5
- Output Voltage, Max. (V) = 280
- Output Current, Min. (Amps.) = 0.05

Body Related Features:

- Series = OACM
- Case Color = Black

Contact Related Features:

- Relay Type = Solid State Input/Output Module
- Switch Arrangement = 1 Form A (SPST-NO)
- Output Switching = Zero
- Output Type = AC
- Mounting Options = Board Mount
- Approx. Dimensions (L x W x H) (mm [in]) = 43.20 x 15.20 x 31.80 [1.702 x .598 x 1.252]
- Approved Standards = UL Recognized, CSA Certified
- Coupling = Optical

Industry Standards:

- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- <u>Lead Free Solder Processes</u> = Wave solder capable to 240°C, Wave solder capable to 260°C
- RoHS/ELV Compliance History = Converted to comply with RoHS directive

Other:

• Brand = Potter & Brumfield