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# • Products

- O By Type
  - Connectors
  - Electromechanical Components
  - Electronic Modules
  - Fiber Optics
  - Filters
  - Identification & Labeling
  - Passive Components
  - Power Sources
  - RF & Microwave Products
  - Tooling Products
  - Touch Screen Displays
  - Tubing, Molded and Harnessing Products
  - Wire, Cable and Cable Assemblies
  - List all product types...
- O <u>By Industry</u>
  - Aerospace & Defense Products
  - Appliance
  - Automotive
  - Communications
  - Computer & Consumer Electronics
  - Industrial & Commercial
  - Instrumentation & Medical
- O By Brand
- O A to Z
- O Product News

## Documentation

- O Find Documents & Drawings
- O Find CAD Models
- O SPICE/Electrical Models
- O NAFTA Certificate of Origin
- O White Papers

# • Resources

- O RoHS Compliance & Alternates
- O Cross Reference Products
- O Compare Multiple Products
- O Check Distributor Inventory
- O Find Authorized Distributors

# • My Account

- O Sign In
- O Register

# • Customer Support

- O Support
- O RoHS Support Center

# OJE-SS-112LM,000 Product Details



O JE-SS-112LM,000





### **Product Highlights:**

- OJE Series
- Contact Arrangement = 1 Form A, SPST-NO, 1 N/O
- Contact Current Rating = 3 Amps.
- Monostable Coil Magnetic System
- Without Coil Suppression Diode

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- Product Feature Selector
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### **Documentation & Additional Information**

### **Product Drawings:**

• OJE-SS-LM SPEC,000 CUSTOMER DRAWING (PDF, English)

### Catalog Pages/Data Sheets:

None Available

### **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
- PCB Layout (Bottom Surface)

### **Related Products:**

• <u>Tooling</u>

### List all Documents

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

### **Product Type Features:**

• <u>Termination Type</u> = Through Hole

### **Electrical Characteristics:**

- Contact Current Rating (Amps.) = 3
- Coil Resistance (?) = 720
- Coil Power, Nominal (mW) = 200
- Actuating System = DC
- <u>Input Voltage (VDC)</u> = 12

### **Body Related Features:**

- Series = OJE
- Polarized = No

### **Contact Related Features:**

- Mounting Options = PC Board
- Enclosure = Flux-Tight
- FCC Part 68 Isolation = No
- Relay Type = PCB
- Contact Material = Silver Cadmium Oxide
- Approx. Dimensions (L x W x H) (mm[in]) = 18.20 x 10.20 x 14.70 [.717 x .402 x .580]
- Approved Standards = UL Recognized, CSA Certified, VDE Component Mark, TUV Approved

### **Configuration Related Features:**

- Contact Arrangement = 1 Form A, SPST-NO, 1 N/O
- <u>Coil Magnetic System</u> = Monostable
- <u>Coil Suppression Diode</u> = Without
- <u>Coil Selection Criteria</u> = Nominal Voltage
- Coil Latching = Without
- <u>LED Indicator</u> = Without

### **Industry Standards:**

- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- <u>Lead Free Solder Processes</u> = Wave solder capable to 240C, Wave solder capable to 260C, Wave solder capable to 265C
- RoHS/ELV Compliance History = Converted to comply with RoHS directive

### **Packaging Related Features:**

• Dielectric Between Coil and Contacts (kV) = 3

### Other:

• Brand = OEG

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