



What can we help you find?



Industries Support Center Products Resources About TE My Account

<u>Home > Products > Relays > Product Feature Selector > Product Details</u>

FM200CBXXX Product Details



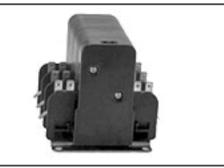
Check Pricing & Availability

▶ Contact Us About This Product

Product Feature Selector

Quick Links

Search for Tooling



FM200CBXXX (3-1618377-1)

TE Internal Number: 3-1618377-1



Documentation & Additional Information

Contactors

Not EU RoHS or ELV Compliant

Product Highlights:

- Contactor Type = High Power
- Model FLATMAN III
- FM200 Series
- AC Actuating System
- 3 Poles

View all Features







Product Drawings:

None Available

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

Related Products:

Tooling

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

Product Type Features:

- Contactor Type = High Power
- Model = FLATMAN III
- Series = FM200
- Terminal Configuration = Quick-Connect
- Wire Size (mm² [AWG]) = 24-14

Electrical Characteristics:

- Actuating System = AC
- Contact Rating = 200A
- Coil Rated Voltage (VAC) = 0 120
- Coil Voltage, Max. (VAC) = 120

Termination Features:

Coil Termination = M8 x 13mm Screw

Contact Features:

Number of Poles = 3

Configuration Features:

Contact Arrangement = 3 Form A, 3PST-NO, 3 N/O

Industry Standards:

- RoHS/ELV Compliance = Not ELV/RoHS compliant
- <u>Lead Free Solder Processes</u> = Not relevant for lead free process

Packaging Features:

Packaging Method = Individual

Other:

Brand = Kilovac

Corporate Information

Who We Are Investors

News Room

Careers

Supplier Portal

Quick Links

Check Distributor Inventory

Cross Reference

Find Documents & Drawings

Product Compliance Support Center

Site Map

Customer Support

Email or Chat With Us Find a Phone Number Search Knowledge Base Manage your Account

Keep Me Informed

Receive TE News, Events & Technology Updates

Enter your email address











