

## Technical Characteristics

- **Overall Length**

2.500 inches nominal

- **Center To Center Distance Between Mounting Facilities Parallel To Width**

0.500 inches nominal single mounting facility

- **Winding Quantity**

1

- **Operating Voltage Rating And Type At Specified Temp**

67.0 volts teardrop, two holes type 4f single winding

- **Terminal Type And Quantity**

11 pin all functions

- **Winding Dc Resistance Rating**

5.0 kilohms nominal single winding

- **Mounting Facility Type And Quantity**

4 threaded hole single mounting facility

- **Coil Quantity**

1

- **Overall Width**

1.810 inches nominal

- **Thread Series Designator**

unc single mounting facility

- **Main Contact Maximum Voltage Rating In Volts**

125.0 dc

- **Overall Height**

2.000 inches nominal

- **Mounting Facility Pattern**

rectangular single mounting facility

- **Center To Center Distance Between Mounting Facilities Parallel To Length**

1.312 inches nominal single mounting facility

- **Nominal Thread Size**

0.138 inches single mounting facility

- **Main Contact Load Current Rating At Maximum Rated Voltage**

10.0 amperes dc resistive load

- **Thread Class**

2b single mounting facility

- **Nonpile-Up Main Contact Arrangement**

3 pole, double throw, one position momentary

- **Duty Type**

continuous