NSN 5945-01-021-6637

Electromagnetic Relay - Page 1 of 2

1.062 inches single mounting facility

Overall Length: 1.485 inches

Overall Height:



View Online at https://aerobasegroup.com/nsn/5945-01-021-6637

Center To Center Distance Between Mounting Facilities Parallel To Width:

0.445 inches
Overall Width:
1.310 inches
Case Material:
Metal
Environmental Protection:
Shock proof
Unthreaded Mounting Hole Diameter:
0.120 inches single mounting facility
Fragility Factor:
Moderately rugged
Winding Quantity:
1
Purpose For Which Designed:
General
Coil Quantity:
1
Winding Dc Resistance Rating:
875.0 ohms single winding
Duty Type:
Duty Type: Continuous
Continuous
Continuous Arc Quenching Method:
Continuous Arc Quenching Method: Magnetic
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity:
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility Storage Type:
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility Storage Type: General purpose warehouse
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility Storage Type: General purpose warehouse Cubic Measure:
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility Storage Type: General purpose warehouse Cubic Measure: 0.865 cubic inches
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility Storage Type: General purpose warehouse Cubic Measure: 0.865 cubic inches Mounting Facility Pattern:
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility Storage Type: General purpose warehouse Cubic Measure: 0.865 cubic inches Mounting Facility Pattern: In-line single mounting facility
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility Storage Type: General purpose warehouse Cubic Measure: 0.865 cubic inches Mounting Facility Pattern: In-line single mounting facility Nonpile-up Main Contact Arrangement:
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility Storage Type: General purpose warehouse Cubic Measure: 0.865 cubic inches Mounting Facility Pattern: In-line single mounting facility Nonpile-up Main Contact Arrangement: 2 pole, double throw, one position momentary
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility Storage Type: General purpose warehouse Cubic Measure: 0.865 cubic inches Mounting Facility Pattern: In-line single mounting facility Nonpile-up Main Contact Arrangement: 2 pole, double throw, one position momentary Time Delay:
Continuous Arc Quenching Method: Magnetic Mounting Facility Type And Quantity: 2 unthreaded hole single mounting facility Storage Type: General purpose warehouse Cubic Measure: 0.865 cubic inches Mounting Facility Pattern: In-line single mounting facility Nonpile-up Main Contact Arrangement: 2 pole, double throw, one position momentary Time Delay: 0.013 seconds fixed operate time

NSN 5945-01-021-6637

Electromagnetic Relay - Page 2 of 2



Main Contact Load Current Rating At Maximum Rated Voltage:

300.0 milliamperes ac resistive load and 2.0 amperes dc resistive load

Main Contact Maximum Voltage Rating In Volts:

115.0 ac and 28.0 dc

Terminal Type And Quantity:

8 wire hook all functions

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A03300