NSN 5945-00-642-2961

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11 pin all functions



View Online at https://aerobasegroup.com/nsn/5945-00-642-2961

Thread Class:
2a single mounting facility
Overall Length:
1.620 inches
Overall Height:
2.030 inches
Overall Width:
1.400 inches
Environmental Protection:
Hermetic
Winding Quantity:
1
Coil Quantity:
1
Winding Dc Resistance Rating:
472.0 ohms single winding
Duty Type:
Continuous
Mounting Facility Type And Quantity:
3 threaded stud single mounting facility
Pile-up Main Contact Form Arrangement:
3c
Thready Qty Per Inch (tpi):
Thready Qty Per Inch (tpi): 32 single mounting facility
32 single mounting facility
32 single mounting facility Thread Size:
32 single mounting facility Thread Size: 0.138 inches single mounting facility
32 single mounting facility Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern:
32 single mounting facility Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility
32 single mounting facility Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility Operating Current Rating And Type:
32 single mounting facility Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility Operating Current Rating And Type: 50.0 milliamperes dc single winding
32 single mounting facility Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility Operating Current Rating And Type: 50.0 milliamperes dc single winding Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle:
Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility Operating Current Rating And Type: 50.0 milliamperes dc single winding Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle: 1.188 inches single mounting facility
Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility Operating Current Rating And Type: 50.0 milliamperes dc single winding Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle: 1.188 inches single mounting facility Operating Voltage Rating And Type At Specificationified Temp:
32 single mounting facility Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility Operating Current Rating And Type: 50.0 milliamperes dc single winding Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle: 1.188 inches single mounting facility Operating Voltage Rating And Type At Specificationified Temp: 24.0 volts dc 25 degrees celsius single winding
32 single mounting facility Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility Operating Current Rating And Type: 50.0 milliamperes dc single winding Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle: 1.188 inches single mounting facility Operating Voltage Rating And Type At Specificationified Temp: 24.0 volts dc 25 degrees celsius single winding Main Contact Load Current Rating At Maximum Rated Voltage:
32 single mounting facility Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility Operating Current Rating And Type: 50.0 milliamperes dc single winding Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle: 1.188 inches single mounting facility Operating Voltage Rating And Type At Specificationified Temp: 24.0 volts dc 25 degrees celsius single winding Main Contact Load Current Rating At Maximum Rated Voltage: 5.0 amperes ac resistive load
Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility Operating Current Rating And Type: 50.0 milliamperes dc single winding Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle: 1.188 inches single mounting facility Operating Voltage Rating And Type At Specificationified Temp: 24.0 volts dc 25 degrees celsius single winding Main Contact Load Current Rating At Maximum Rated Voltage: 5.0 amperes ac resistive load Main Contact Maximum Voltage Rating In Volts:
32 single mounting facility Thread Size: 0.138 inches single mounting facility Mounting Facility Pattern: Triangle single mounting facility Operating Current Rating And Type: 50.0 milliamperes dc single winding Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle: 1.188 inches single mounting facility Operating Voltage Rating And Type At Specificationified Temp: 24.0 volts dc 25 degrees celsius single winding Main Contact Load Current Rating At Maximum Rated Voltage: 5.0 amperes ac resistive load Main Contact Maximum Voltage Rating In Volts: 115.0 ac

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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A03300