## NSN 5945-00-686-7561

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N/a



View Online at https://aerobasegroup.com/nsn/5945-00-686-7561

Thread Class:						
2a single mounting facility						
Overall Length:						
2.100 inches						
Overall Height:						
1.030 inches						
Overall Width:						
1.500 inches						
Environmental Protection:						
Hermetic						
Winding Quantity:						
1						
Coil Quantity:						
1						
Winding Dc Resistance Rating:						
116.0 ohms single winding						
Duty Type:						
Continuous						
Mounting Facility Type And Quantity:						
3 threaded stud single mounting facility						
Pile-up Main Contact Form Arrangement:						
2c						
Three d O'res						
Thread Size:						
0.112 inches single mounting facility						
0.112 inches single mounting facility						
0.112 inches single mounting facility  Mounting Facility Pattern:						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type:						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type:  250.0 milliamperes dc single winding						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type:  250.0 milliamperes dc single winding  Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle:						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type:  250.0 milliamperes dc single winding  Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle:  1.000 inches single mounting facility						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type:  250.0 milliamperes dc single winding  Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle:  1.000 inches single mounting facility  Operating Voltage Rating And Type At Specificationified Temp:						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type:  250.0 milliamperes dc single winding  Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle:  1.000 inches single mounting facility  Operating Voltage Rating And Type At Specificationified Temp:  29.0 volts dc 25 degrees celsius single winding						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type:  250.0 milliamperes dc single winding  Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle:  1.000 inches single mounting facility  Operating Voltage Rating And Type At Specificationified Temp:  29.0 volts dc 25 degrees celsius single winding  Main Contact Load Current Rating At Maximum Rated Voltage:						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type:  250.0 milliamperes dc single winding  Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle:  1.000 inches single mounting facility  Operating Voltage Rating And Type At Specificationified Temp:  29.0 volts dc 25 degrees celsius single winding  Main Contact Load Current Rating At Maximum Rated Voltage:  10.0 amperes ac resistive load and 10.0 amperes dc resistive load						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type:  250.0 milliamperes dc single winding  Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle:  1.000 inches single mounting facility  Operating Voltage Rating And Type At Specificationified Temp:  29.0 volts dc 25 degrees celsius single winding  Main Contact Load Current Rating At Maximum Rated Voltage:  10.0 amperes ac resistive load and 10.0 amperes dc resistive load  Main Contact Maximum Voltage Rating In Volts:						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type: 250.0 milliamperes dc single winding  Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle: 1.000 inches single mounting facility  Operating Voltage Rating And Type At Specificationified Temp: 29.0 volts dc 25 degrees celsius single winding  Main Contact Load Current Rating At Maximum Rated Voltage: 10.0 amperes ac resistive load and 10.0 amperes dc resistive load  Main Contact Maximum Voltage Rating In Volts:  115.0 ac and 28.0 dc						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type: 250.0 milliamperes dc single winding  Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle: 1.000 inches single mounting facility  Operating Voltage Rating And Type At Specificationified Temp: 29.0 volts dc 25 degrees celsius single winding  Main Contact Load Current Rating At Maximum Rated Voltage: 10.0 amperes ac resistive load and 10.0 amperes dc resistive load  Main Contact Maximum Voltage Rating In Volts:  115.0 ac and 28.0 dc  Thread Series Designator:						
0.112 inches single mounting facility  Mounting Facility Pattern:  Triangle single mounting facility  Operating Current Rating And Type: 250.0 milliamperes dc single winding  Center To Center Distance Between Mounting Facilities Parallel To The Altitude Of An Isosceles Triangle: 1.000 inches single mounting facility  Operating Voltage Rating And Type At Specificationified Temp: 29.0 volts dc 25 degrees celsius single winding  Main Contact Load Current Rating At Maximum Rated Voltage: 10.0 amperes ac resistive load and 10.0 amperes dc resistive load  Main Contact Maximum Voltage Rating In Volts: 115.0 ac and 28.0 dc  Thread Series Designator: Unc single mounting facility						

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In	18	<i>(</i> )+	МЛО	201	ure:

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Demilitarization:

No

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