NSN 5945-00-802-0032

Electrical Solenoid - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5945-00-802-0032

Body Style:
Open frame
Center To Center Distance Between Mounting Facilities Parallel To Length:
1.875 inches
Center To Center Distance Between Mounting Facilities Parallel To Width:
1.812 inches
Body Length:
2.000 inches
Body Width:
1.343 inches
Body Height:
2.125 inches
Case Material:
Any acceptable
Environmental Protection:
Any acceptable
Unthreaded Mounting Hole Diameter:
0.203 inches
Inclosure Type:
Uninclosed
Magnetic Coil Quantity:
1
1
1 Electrical Resistance:
1 Electrical Resistance: 53.40 ohms
1 Electrical Resistance: 53.40 ohms Duty Type:
1 Electrical Resistance: 53.40 ohms Duty Type: Continuous
1 Electrical Resistance: 53.40 ohms Duty Type: Continuous Terminal Location:
1 Electrical Resistance: 53.40 ohms Duty Type: Continuous Terminal Location: One side
1Electrical Resistance:53.40 ohmsDuty Type:ContinuousTerminal Location:One sideVoltage Rating In Volts:
1Electrical Resistance:53.40 ohmsDuty Type:ContinuousTerminal Location:One sideVoltage Rating In Volts:115.0 ac
1Electrical Resistance:53.40 ohmsDuty Type:ContinuousTerminal Location:One sideVoltage Rating In Volts:115.0 acMounting Facility Type And Quantity:
1Electrical Resistance:53.40 ohmsDuty Type:ContinuousTerminal Location:One sideVoltage Rating In Volts:115.0 acMounting Facility Type And Quantity:4 unthreaded hole
1Electrical Resistance:53.40 ohmsDuty Type:ContinuousTerminal Location:One sideVoltage Rating In Volts:115.0 acMounting Facility Type And Quantity:4 unthreaded holeCurrent Rating:
1 Electrical Resistance: 53.40 ohms Duty Type: Continuous Terminal Location: One side Voltage Rating In Volts: 115.0 ac Mounting Facility Type And Quantity: 4 unthreaded hole Current Rating: 0.375 amperes
1Electrical Resistance:53.40 ohmsDuty Type:ContinuousTerminal Location:One sideVoltage Rating In Volts:115.0 acMounting Facility Type And Quantity:4 unthreaded holeCurrent Rating:0.375 amperesActuator Stroke Type:
1Electrical Resistance:53.40 ohmsDuty Type:ContinuousTerminal Location:One sideVoltage Rating In Volts:115.0 acMounting Facility Type And Quantity:4 unthreaded holeCurrent Rating:0.375 amperesActuator Stroke Type:Push
1Electrical Resistance:53.40 ohmsDuty Type:ContinuousTerminal Location:One sideVoltage Rating In Volts:115.0 acMounting Facility Type And Quantity:4 unthreaded holeCurrent Rating:0.375 amperesActuator Stroke Type:PushLinear Force Delivered:
1Electrical Resistance:53.40 ohmsDuty Type:ContinuousTerminal Location:One sideVoltage Rating In Volts:115.0 acMounting Facility Type And Quantity:4 unthreaded holeCurrent Rating:0.375 amperesActuator Stroke Type:PushLinear Force Delivered:5.60 pounds
1Electrical Resistance:53.40 ohmsDuty Type:ContinuousTerminal Location:One sideVoltage Rating In Volts:115.0 acMounting Facility Type And Quantity:4 unthreaded holeCurrent Rating:0.375 amperesActuator Stroke Type:PushLinear Force Delivered:5.60 poundsPower Takeoff Connection Type:

0.375 inches

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Mounting Facility Pattern:

Four position rectangular

Terminal Type And Quantity:

2 wire lead

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A134a0

