NSN 5945-01-266-5773

Electrical Solenoid - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5945-01-266-5773

De de Otedes
Body Style:
Open frame
Center To Center Distance Between Mounting Facilities Parallel To Length:
2.000 inches
Center To Center Distance Between Mounting Facilities Parallel To Width:
1.375 inches
Mounting Slot Width:
0.208 inches
Body Length:
2.500 inches
Body Width:
1.812 inches
Body Height:
2.094 inches
Fragility Factor:
Moderately rugged
Frequency In Hertz:
60.0
Inclosure Type:
Partially enclosed, shell
Magnetic Coil Quantity:
1
Duty Type:
Continuous
Continuous
Continuous Terminal Location:
Continuous Terminal Location: One side
Continuous Terminal Location: One side Electric Power Rating:
Continuous Terminal Location: One side Electric Power Rating: 19.0 watts
Continuous Terminal Location: One side Electric Power Rating: 19.0 watts Voltage Rating In Volts:
Continuous Terminal Location: One side Electric Power Rating: 19.0 watts Voltage Rating In Volts: 240.0 ac
Continuous Terminal Location: One side Electric Power Rating: 19.0 watts Voltage Rating In Volts: 240.0 ac Mounting Facility Type And Quantity:
Continuous Terminal Location: One side Electric Power Rating: 19.0 watts Voltage Rating In Volts: 240.0 ac Mounting Facility Type And Quantity: 4 slot
Continuous Terminal Location: One side Electric Power Rating: 19.0 watts Voltage Rating In Volts: 240.0 ac Mounting Facility Type And Quantity: 4 slot Storage Type:
Continuous Terminal Location: One side Electric Power Rating: 19.0 watts Voltage Rating In Volts: 240.0 ac Mounting Facility Type And Quantity: 4 slot Storage Type: General purpose warehouse
Continuous Terminal Location: One side Electric Power Rating: 19.0 watts Voltage Rating In Volts: 240.0 ac Mounting Facility Type And Quantity: 4 slot Storage Type: General purpose warehouse Cubic Measure:
Continuous Terminal Location: One side Electric Power Rating: 19.0 watts Voltage Rating In Volts: 240.0 ac Mounting Facility Type And Quantity: 4 slot Storage Type: General purpose warehouse Cubic Measure: 9.486 cubic inches
Continuous Terminal Location: One side Electric Power Rating: 19.0 watts Voltage Rating In Volts: 240.0 ac Mounting Facility Type And Quantity: 4 slot Storage Type: General purpose warehouse Cubic Measure: 9.486 cubic inches Actuator Stroke Type:
Terminal Location: One side Electric Power Rating: 19.0 watts Voltage Rating In Volts: 240.0 ac Mounting Facility Type And Quantity: 4 slot Storage Type: General purpose warehouse Cubic Measure: 9.486 cubic inches Actuator Stroke Type: Pull

Tee shape w/clevis groove

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Energizing Stroke Maximum Length:
0.125 inches
Mounting Facility Pattern:
Four position rectangular
Terminal Type And Quantity:
2 tab, solder lug
Shelf Life:
N/a
Unit Of Measure:

No

Fiig:

A134a0

Demilitarization: