## NSN 5930-01-596-8389

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View Online at https://aerobasegroup.com/nsn/5930-01-596-8389
Body Style:
Panel mount
Hazardous Locations/environmental Protection:
Watertight
Body Diameter:
Between 0.435 inches and 0.439 inches
Body Length:
Between 0.720 inches and 0.780 inches
Switch Actuator Quantity:
1
Actuator Style:
Round
Actuator Diameter:
0.190 inches
Actuator Height:
0.085 inches
Actuator Color:
Red single actuator
Maximum Voltage Rating In Volts:
28.0 dc
Inclosure Type:
Fully enclosed
Mounting Method:
Printed circuit
Nonpile-up Contact Arrangement:
2 two circuit, two positions momentary single switch unit
Contact Load Current Rating At Maximum Rated Voltage:
5.0 amperes resistive dc
Special Features:
$Temperature\ characteristics\ is\ -55\ to\ +85\ c;\ vibration\ grade\ 2\ (10\ hz\ to\ 2,\ 000\ hz);\ weight\ is\ 0.30\ pounds\ ;\ diaelectric\ withstanding\ voltage$
is 1, 050 v rms; strength of actuator is 10 pounds; terminal strength is 5 pounds all directions; mechanical endurance is 100, 000 cycles
and electrical endurance is 50, 000 cycles
Test Data Document:
Mil-prf-8805 standard (includes industry or association standards, individual manufactureer standards, etc.).
Terminal Type And Quantity:
4 solder stud
Specification Data:
81349/mil-prf-8805/110d government specification
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

No

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Mil-std (military Standard):

Mil-prf-8805 spec.