NSN 5930-01-539-0580

Thermostatic Switch - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5930-01-539-0580

view offilite at https://defobasegroup.com/hsh/osso-01-oss-osoo
Overall Length:
Between 1.140 inches and 1.260 inches
Overall Height:
0.426 inches
Body Diameter:
0.640 inches
Body Height:
0.426 inches
End Application:
lan/sqq-8 (v)15 unit 804, system equipment rack; an/sqq-89a(v)15 unit 804, system equipment rack; an/sqq-89(v)15 w/ec-200 unit 804,
system equipment rack; an/sqq-89(v) 15j unit 804, system equipment rack
Tempurature Sensing Element Type:
Internal sensor
Operating Tempurature Rating:
Between -65.0 degrees fahrenheit and 400.0 degrees fahrenheit
Mounting Method:
Bracket
Contact Action Stimulus:
Increase
Nonpile-up Contact Arrangement:
1 pole, double throw, both positions maintained
Terminal Type:
Tab, solder lug
Contact Load Current Rating:
2.0 amperes resistive load second voltage and 1.0 amperes inductive load second voltage and 0.5 amperes lamp load second voltage
Contact Adjustability:
Actuation point not adjustable and deactuation point not adjustable
Contact Stimulus Rating:
135.00 actuation point degrees fahrenheit and 115.00 deactuation point degrees fahrenheit
Contact Voltage Rating In Volts:
28.0 dc at sea level second voltage
Product Name:
Switch thermostatic
Frequency In Hertz:
60.0 first voltage
Media For Which Designed:
Gas or solid
Style Designator:
Disc w/flange
Specification Data:

N/a

Shelf Life:

81349 - mil-prf-24236/24 government specification

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Demilitarization:

No

Fiig:

A048b0

Mil-std (military Standard):

Mil-prf-24236 spec.