

View Online at <https://aerobasegroup.com/nsn/5930-01-200-4027>

Hazardous Locations/environmental Protection:

Moisture resistant and explosion proof and vibration resistant and watertight

Overall Length:

0.956 inches

Overall Height:

0.360 inches

Body Diameter:

0.720 centimeters

Mounting Slot Width:

0.104 inches

Distance Between Mounting Facility Centers:

Between 0.930 inches and 1.016 inches

End Application:

5895-01-121-9558, communications term

Temperature Sensing Element Type:

Internal sensor

Operating Temperature Rating:

Between -10.0 degrees fahrenheit and 250.0 degrees fahrenheit

Mounting Method:

Bracket and slot

Features Provided:

Hermetically sealed case

Contact Action Stimulus:

Increase

Mounting Facility Pattern:

Two position in-line

Nonpile-up Contact Arrangement:

1 pole, single 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 1.0 amperes lamp load second voltage

Contact Adjustability:

Actuation point not adjustable and deactuation point not adjustable

Contact Stimulus Rating:

64.00 actuation point degrees fahrenheit and 74.00 actuation point degrees fahrenheit and 2.00 differential point degrees fahrenheit and 4.00 differential point degrees fahrenheit

Contact Voltage Rating In Volts:

28.0 dc at sea level second voltage

Frequency In Hertz:

60.0 first voltage

Media For Which Designed:

Solid

Style Designator:

Disc

Test Data Document:

81349-mil-s-24236 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Specification Data:

81349-mil-s-24236/20 government specification

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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