

View Online at <https://aerobasegroup.com/nsn/5930-01-239-1648>

Overall Length:

1.200 inches

Overall Height:

0.400 inches

Body Diameter:

0.600 inches

Body Height:

0.380 inches

Temperature Sensing Element Type:

Internal sensor

Operating Temperature Rating:

Between 237.0 degrees fahrenheit and 271.0 degrees fahrenheit

Mounting Method:

Base and threaded bushing

Terminal Type:

Connector, plug

Contact Load Current Rating:

5.0 amperes resistive load single voltage

Contact Voltage Rating In Volts:

30.0 dc at sea level single voltage

Special Features:

Kincl switch, pn 12335538; 1 conn, pn ms3102r10sl-3p; cover, pn 12335515; plate, pn 12335514; sleeving ar, pn ms23053-5-105-0; contact s7-1; cover, 0.063 in. Thk al alloy 5052-h32 per specification qq-a-250/a; 1.500 in. O/a lg w/2 flange 0.500 in. O/a lg and .06 r typ, 1.250 in. O/a w, w/ctr hole 0.688 in. Diameter and 4 holes 0.120 in. Porm 0.124 in. Dia, placed 0.719 in. Hole c to c along lg and w; plate, 0.375 in. Thk al alloy 6061-t6 per specification qq-a-250/11; 3.000 in. O/a lg, 0.38x45deg 4 pl, 3.000 in. O/a w, w 4 holes 0.280 in. Porm 0.287 in. Dia, placed 2.000 in. O/a hole c to c along lg and w, and 2 inserts, ms122118, placed 2.000 in. Hole c to c along lg and w; 2 inserts, ms122116, install blind, do not break thru, 0.937 in. Hole c to c, along lg

Frequency In Hertz:

60.0 single voltage

Media For Which Designed:

Gas

Style Designator:

Disc w/flange

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A048b0