

View Online at <https://aerobasegroup.com/nsn/5930-01-372-0234>

**Inside Diameter:**

0.250 inches single connection

**Overall Length:**

5.460 inches

**Overall Height:**

1.500 inches

**Overall Width:**

1.500 inches

**Unthreaded Mounting Hole Diameter:**

0.209 inches

**Distance Between Mounting Facility Centers:**

1.120 inches

**Pressure Switch Type:**

Gage

**Operating Temperature Rating:**

Between -40.0 degrees fahrenheit and 250.0 degrees fahrenheit

**Mounting Method:**

Unthreaded hole

**Contact Action Stimulus:**

Increase

**Proof Pressure:**

5000.00 pounds per square inch gage

**Thread Size:**

0.250 inches single pressure connection

**Mounting Facility Pattern:**

Two position in-line

**Nonpile-up Contact Arrangement:**

1 pole, double throw, one position momentary

**Terminal Type:**

Wire lead

**Contact Load Current Rating:**

11.0 amperes resistive load first voltage 11.0 amperes resistive load second voltage and 11.0 amperes inductive load second voltage 5.0 amperes resistive load third voltage and 3.0 amperes inductive load third voltage 500.0 milliamperes resistive load fourth voltage and 250.0 milliamperes inductive load fourth voltage

**Contact Adjustability:**

Actuation point adjustable and deactuation point adjustable

**Contact Adjustment Range:**

+50.00/+250.00 actuation point degrees fahrenheit and +35.00/+235.00 actuation point degrees fahrenheit

**Contact Adjustment Type:**

Internal actuation point screw and internal deactuation point screw

**Contact Voltage Rating In Volts:**

250.0 ac at sea level first voltage 125.0 ac at sea level second voltage 28.0 dc at sea level third voltage 125.0 dc at sea level fourth voltage

**Pressure Connector Type:**

Plain, threaded internal single connection

**Frequency In Hertz:**

60.0 first voltage60.0 second voltage

**Media For Which Designed:**

Gas or liquid

**Style Designator:**

Rectangular

**Thread Series Designator:**

Npt single pressure connection

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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