NSN 5930-00-859-0264

Thermostatic Switch - Page 1 of 2

Overall Length: 4.094 inches



View Online at https://aerobasegroup.com/nsn/5930-00-859-0264

Overall Width:
3.062 inches
Body Height:
1.938 inches
Unthreaded Mounting Hole Diameter:
0.156 inches
Distance Between Mounting Facility Centers:
1.750 inches
Capillary Tube Length:
60.0 inches
Bulb Length:
13.000 inches
Bulb Diameter:
0.188 inches
Tempurature Sensing Element Type:
Capillary tube-bulb
Mounting Method:
Bracket and unthreaded hole
Features Provided:
Pilot light
Contact Action Stimulus:
Increase
Mounting Facility Pattern:
Two position in-line
Nonpile-up Contact Arrangement:
2 pole, single throw, normally closed, momentary action
Terminal Type:
Tab w/screw
Contact Load Current Rating:
35.0 amperes resistive load second voltage
Contact Adjustability:
Deactuation point adjustable and actuation point adjustable
Contact Adjustment Range:
$+300.00/+700.00\ actuation\ point\ degrees\ fahrenheit\ and\ +300.00/+700.00\ deactuation\ point\ degrees\ fahrenheit\ and\ point\ point\ degrees\ fahrenheit\ and\ point\ point\ degrees\ fahrenheit\ and\ point\ poin$
Contact Adjustment Type:
External deactuation point knob with scale and external actuation point knob with scale
Contact Voltage Rating In Volts:
250.0 ac at sea level first voltage
Media For Which Designed:
Gas

NSN 5930-00-859-0264

Thermostatic Switch - Page 2 of 2



Style	Design	nator:

Rectangular w/bracket

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A048b0