## NSN 6685-00-817-5694

Thermocouple Temperature Indicator - Page 1 of 1



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Scale Marking And Surface Finish:
Major graduation nonluminous and minor graduation nonluminous
Width:
2.440 inches
Center To Center Distance Between Mounting Facilities Parallel To Length:
1.812 inches
Center To Center Distance Between Mounting Facilities Parallel To Width:
1.812 inches
Length:
2.900 inches
Contact Quantity:
2
Contact Type:
Threaded stud
Mounting Arrangement Style:
Four hole/stud rectangular/square
Scale Range:
+0.1/+1800.0 degrees fahrenheit single indicator single scale
Electrical Connection Quantity:
2
Mounting Facility Type And Quantity:
1 panel and 4 unthreaded hole
Special Features:
Green arc 0 to 1000 degrees f; red arc 1000 to 1800 degrees f; scale calibration: 100 deg; scale name: exhaust temp; 1 pointer;
nonluminous scale marking and color: major and minor graduations white; panel mounted body size: 2.0 in. Nom; external circuit
resistance: 8.0 ohms nom; thermocouple material: nickel-chromium alloy
Height:
2.440 inches
Color:
White pointer tip
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
A533y0