## NSN 6685-00-557-5910

Thermocouple Temperature Indicator - Page 1 of 1



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Scale Marking And Surface Finish:
Major graduation fluorescent and minor graduation fluorescent
Diameter:
2.000 inches
Length:
2.750 inches
Scale Division Quantity:
11 single indicator single scale
Contact Quantity:
2
Contact Type:
Lug
Presentation Type:
Dial
Scale Range:
+0.1/+1000.0 degrees celsius single indicator single scale
Electrical Connection Quantity:
2
Pointer Finish:
Fluorescent single pointer
Pointer Type:
Indicating single pointer
Mounting Facility Type And Quantity:
1 panel
Special Features:
Usage design: designed for use in indicating exhaust temperatures on jet engines; scale calibration: 20 deg; scale name: exhaust
temperature; panel mounted body size: 1.938 in.Nom; external circuit resistance in ohms: 8.0 nom; thermocouple material: nickel-chromiur
alloy; contact type: threaded lug; pointer surface finish: fluorescent on tip and base
Specification Or Standard:
1 class and mj-2 type
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
Yes - demil/mli
Fiig:
A533y0