NSN 6685-00-514-4252

Electrical Resistance Temperature Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-00-514-4252

Scale Marking And Surface Finish:
Letters fluorescent and numerals fluorescent and lined increments fluorescent
Width:
3.250 inches
Center To Center Distance Between Mounting Facilities Parallel To Length:
3.500 inches
Center To Center Distance Between Mounting Facilities Parallel To Width:
3.500 inches
Length:
3.562 inches
Mounting Hole Diameter:
0.138 inches
Current Type:
Dc
Dc Voltage Rating:
28.0 volts
Contact Quantity:
5
Contact Type:
Pin
Mounting Arrangement Style:
Four hole/stud rectangular/square
Scale Range:
+0.1/+120.0 degrees celsius single indicator all scales
Electrical Connection Quantity:
1
Electrical Connection Identifying Number:
Type no.10066-14s-5p
Pointer Type:
Clock-hand single pointer
Illumination Color Generation Method:
Fluorescence
Mounting Facility Type And Quantity:
1 panel and 4 unthreaded hole
Special Features:
Scale calibration: 10 deg; scale name: engine oil temperature; electrical connection controlling agency: ana; mtg ths per in: 32; panel mtd
body size: 3.125 in.Nom
Height:
3.250 inches
Shelf Life:

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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A533y0