NSN 6685-00-514-5080

Electrical Resistance Temperature Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-00-514-5080

Scale Marking And Surface Finish:

Lined increments fluorescent and numerals fluorescent

Width:

3.125 inches

Length:

3.500 inches

Mounting Hole Diameter:

0.170 inches

Current Type:

Dc

Dc Voltage Rating:

Between 12.0 volts and 24.0 volts

Mounting Bolt Circle Diameter:

3.500 inches

Contact Quantity:

Contact Type:

Pin

5

Mounting Arrangement Style:

Four hole/stud bolt circle

Scale Range:

-70.0/+150.0 degrees celsius single indicator single scale

Electrical Connection Quantity:

1

Electrical Connection Identifying Number:

P/n and10066-14s-5p

Pointer Type:

Clock-hand single pointer

Illumination Color Generation Method:

Fluorescence

Mounting Facility Type And Quantity:

1 panel and 4 unthreaded hole

Dial Outside Diameter:

2.750 inches

Special Features:

Scale calibration: 10 degrees c; scale name: temperature scale; electrical connection controlling agency: ana; encasement features:

included; panel mounted body size: 3.125 in.Nom

Height:

3.125 inches

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A533y0