

View Online at <https://aerobasegroup.com/nsn/6685-00-542-0924>

Case Diameter:

4.906 inches

Overall Width:

1.781 inches

Unthreaded Mounting Hole Diameter:

0.219 inches

Mounting Bolt Circle Diameter:

4.250 inches

Dial Diameter:

3.500 inches

Scale Type:

Concentric dial

Scale Smallest Increment:

5.0 degrees fahrenheit

Mounting Facility Type And Quantity:

1 flush and 3 hole

Scale Inscription/background Color:

Black figures on white background, major graduations red

Case Type:

Vaporproof

Actuating Medium:

Methyl chloride

Scale Accuracy Rating:

1 pct

Bulb Quantity:

1

Bulb Type:

Plain rigid

Bulb Connection Type:

Union

Active Portion Length:

9.625 inches

Active Portion Diameter:

0.563 inches

Indicator Connection Method:

Flexible tube

Flexible Tube Length:

72.000 inches

Features Provided:

Zero adjustment and incandescent lamp

Scale Measurement Range:

-20.000/+240.000 degrees fahrenheit

Bulblength:

10.000 inches

Pointer/pen Type And Quantity:

1 indicating single

Special Features:

160 to 240 degrees f painted red; dial marked hydraulic oil temp

Material:

Iron meter case

Reference Number Differentiating Characteristics:

Csyg, bkcn, ateq, assp, awag, bgkz, bkct, bkcw, bkcx, bkcy, bkcz, csyh, matt, blqg, bhmc, axhr, affl, aebv, feat

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A27600