

View Online at <https://aerobasegroup.com/nsn/6685-01-449-8015>

**Case Diameter:**

3.469 inches

**Mounting Bolt Circle Diameter:**

3.125 inches

**End Application:**

Antenna test sets 13a6520 series, f-15s aircraft support

**Dial Diameter:**

2.500 inches

**Scale Type:**

Dial

**Scale Smallest Increment:**

2.0 degrees fahrenheit

**Mounting Facility Type And Quantity:**

1 flush

**Scale Inscription/background Color:**

Black markings on white background

**Case Type:**

Round

**Bulb Tip Length:**

5.500 inches

**Extension Neck Length:**

0.500 inches

**Actuating Medium:**

Liquid

**Bulb Quantity:**

1

**Bulb Type:**

Flexible capillary

**Bulb Connection Type:**

Threaded union

**Active Portion Length:**

5.000 inches

**Active Portion Diameter:**

0.312 inches

**Flexible Tube Length:**

120.000 inches

**Bulb Style:**

Plain bulb

**Scale Measurement Range:**

+20.000/+180.000 degrees fahrenheit

**Bulblength:**

5.500 inches

**Pointer/pen Type And Quantity:**

1 indicating single

**Product Name:**

Gage, temperature

**Special Features:**

Bulb insertion length 5 inches; flush mounting; 3/8 or 1/2 npt union connection; no. 22 hard copper bulb; 10 ft capillary tube; actuation: solid liquid filled system employs a high torque phosphor bronze bourden spiral and is comparable with mercury in speed of response; 270 degrees dial arc with uniform space graduations; direct drive pointer action; black enamel finish on case; chrome plated bezel ring

**Material:**

Steel meter case

**Surface Treatment:**

Enamel meter case

**Style Designator:**

Bulb w/socket

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fig:**

A27600