NSN 6685-00-892-1567

Capillary Tube And Bulb Indicating Thermometer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-00-892-1567 **Case Diameter: 7.250** inches **Overall Width: 3.438** inches **Unthreaded Mounting Hole Diameter:** 0.250 inches **Mounting Bolt Circle Diameter:** 7.000 inches **Dial Diameter:** 6.000 inches Scale Type: Concentric dial **Scale Smallest Increment:** 0.500 degrees fahrenheit **Mounting Facility Type And Quantity:** 1 surface and 3 hole Scale Inscription/background Color: White marking on black background Case Type: Vaporproof **Actuating Medium:** Mercury **Scale Accuracy Rating:** 1 pct **Bulb Quantity:** 1 **Bulb Type:** Plain rigid **Bulb Connection Type:** Threaded **Active Portion Length:** 11.750 inches **Active Portion Diameter:** 1.000 inches **Indicator Connection Method:** Flexible tube Flexible Tube Length: 120.000 inches **Features Provided:** Zero adjustment **Scale Measurement Range:** +80.000/+120.000 degrees fahrenheit

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Bulblength:
14.500 inches
Pointer/pen Type And Quantity:
1 indicating single
Material:
Stainless steel bulb
Reference Number Differentiating Characteristics:
As differentiated by scale range; scale accuracy rating; scale type; dial size; scale smallest increment; scale inscription/background color
bulb quantity; bulb type; bulb connection type; thread size; active portion length; active portion diameter; length; bulb material; indicato
connection method; flexible tube length; separable socket; case type; material; mounting type; bolt circle diameter; mounting hole
quantity; mounting hole diameter; connection location; pointer type pointer marking; pointer color; lamp type; diameter; depth
Shelf Life:
N/a
Unit Of Measure:

No

Fiig:

A27600

Demilitarization: