

View Online at <https://aerobasegroup.com/nsn/6685-01-228-5332>

Overall Length:

6.969 inches

Mounting Facility Screw Thread Series Designator:

Uns

Stem Length:

Between 5.094 inches and 5.156 inches

Scale Calibration:

2.0 degrees f between graduations

Design Type:

Between and

Dial Diameter:

3.000 inches

Scale Type:

Concentric dial

Mounting Facility Type And Quantity:

1 threaded stem

Scale Inscription/background Color:

Black markings on white background

Immersion Length:

4.000 inches

Scale Accuracy Rating:

Porm 2.2 pct full range

Scale Adjustment Variation:

Zero reset

Features Provided:

Gasket and protective glass/plastic and reset button

Mounting Thread Quantity:

28 per inch

Mounting Facility Screw Thread Diameter:

0.750 inches

Scale Measurement Range:

-40.000/+180.000 degrees fahrenheit

Functional Description:

Two pointer temp indicator w/ max/min type reset u/o gmls mk13

Material:

Steel comp 302 or steel comp 303 or steel comp 304 or steel comp 305 or steel comp 316 or steel comp 321 or steel comp 347

Material Specification:

Astm a286 assn standard all material responses

Reference Data And Literature:

Mil-i-17244 design itm

Relationship To Similar Equipment:

Similar to nsn 6685-00-042-3218 except temp indicator

Style Designator:

Straight form, horizontal dial

Type/model Designation:

Itm318a4

Specification Data:

53711-5868776 manufacturers specification control

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A27600

Mil-std (military Standard):

Mil-i-17244 spec.