## NSN 6685-01-168-1376

Dial Indicating Compound Pressure-vacuum Gage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-01-168-1376 **Case Material:** Aluminum **Graduation Unit:** 5.0 pounds per square inch **Actuation Type:** Bourdon tube Scale Range: +0.0/+300.0 pounds pressure per square inch and +0.0/+30.0 inches of vacuum **Scale Name:** Pressure-vacuum Dial Size: 4-1/2 in.Dia. **Connection Quantity: Pointer Type:** Reference **Scale Marking:** Psig; date tested Scale Type: Broad arc dial **Connection Type:** External **Actuating Element Material:** Nickel copper alloy Scale Inscription/background Color: Dull white background with black painted graduations, letters and numerals **Connection Location:** Back **Bezel Type:** Snap-on **Protective Crystal Material: Connection Size:** 0.250 in.O.D.Flareless tube fitting **Connector Type Vent:** Provided **Criticality Code Justification:** Zzzy Material: **Brass** 

Material: Copper alloy

## NSN 6685-01-168-1376

Dial Indicating Compound Pressure-vacuum Gage - Page 2 of 2



## **Reference Number Differentiating Characteristics:**

Material will be in accordance with ships parts control center activity hx quality control, manufacturing and testing specifications

Shelf Life:

N/a

**Unit Of Measure:** 

--

Demilitarization:

Yes - demil/mli

Fiig:

T179-b