NSN 6685-01-298-3787

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



View Online at https://aerobasegroup.com/nsn/6685-01-298-3787 **Case Material:** Aluminum or steel **Graduation Unit:** 15.0 inches and 15.0 pounds per square inch **Actuation Type:** Bourdon tube Adjustability: Adjustable Scale Range: +0.0/+30.0 inches and +0.0/+30.0 pounds pressure per square inch **Scale Name:** Pressure-vacuum Dial Size: 4-1/2 in. Dia. **Connection Quantity: Pointer Color:** Black **Pointer Type:** Indicating Scale Type: Single **Scale Smallest Increment:** 2.0 inches and 0.5 pounds per square inch **Connection Type:** External **Actuating Element Material:** Nickel copper aluminum alloy or nickel-chromium-iron alloy Scale Inscription/background Color: Black markings on white background. **Connection Location:** Back **Protective Crystal Material:** Plastic **Connection Size:**

O-ring union.. **Connector Type Vent:** Not provided **Special Features:** Gage, compound pressure-vacuum, dial 1 Shelf Life: N/a

NSN 6685-01-298-3787

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



Demilitarization:
No
Fiig:
T179-b

Mil-std (military Standard):

Mil-g-18997 spec.

Unit Of Measure: