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



View Online at https://aerobasegroup.com/nsn/6685-00-410-4972
Overall Depth:
1.250 inches
Bolt Circle Diameter:
3.188 inches
Overall Diameter:
3.844 inches
Case Material:
Brass
Case Surface Treatment:
Enamel, black
Graduation Unit:
15.0 inches of mercury and 15.0 pounds per square inch
Actuation Type:
Bourdon tube
Adjustability:
Adjustable
Scale Range:
+0.0 to 30.0 inches of mercury and +0.0 to 150.0 pounds pressure per square inch
Scale Name:
Pressure-vacuum
Dial Size:
3-1/2 inch diameter
Connection Quantity:
1
Pointer Color:
Black
Pointer Type:
Indicating
Scale Marking:
Compound
Scale Type:
Multiple
Scale Smallest Increment:
3.0 inches of mercury and 3.0 pounds per square inch
Connection Type:
External
Mounting Method:
Flush panel
Stud Quantity:
2
Scale Accuracy:
Porm 2 percent entire range

NSN 6685-00-410-4972

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



Actuating Element Material: Copper alloy Scale Inscription/background Color: Black figures, white background Scale Name For Which Pointer Is Designed: Pressure-vacuum **Connection Location:** Back, center **Bezel Type:** Slips-on **Protective Crystal Material:** Glass **Connection Size:** 0.250 in. Npt dia Stud Location: Back **Connector Type Vent:** Not provided Material: Brass Material: Copper alloy Surface Treatment: Enamel Surface Treatment: Enamel, black **Fsc Application Data:** Gage, pressure, dial indicating, except engine Shelf Life: N/a Unit Of Measure: ---**Demilitarization:** No Fiig: T179-b