

View Online at <https://aerobasegroup.com/nsn/6685-00-836-8148>

Overall Depth:

2.188 inches

Bolt Circle Diameter:

5.375 inches

Mounting Hole Diameter:

0.213 inches

Mounting Hole Quantity:

3

Overall Diameter:

5.813 inches

Case Material:

Aluminum

Case Surface Treatment:

Enamel

Usage Design:

W/any media not corrosive to phosphor bronze

Graduation Unit:

5.000 pounds and 10.000 inches

Actuation Type:

Double bourdon tube

Adjustability:

Adjustable

Scale Range:

+0.000/+30.000 pounds pressure per square inch and +0.000/+30.000 inches of mercury

Scale Name:

Pressure and pressure-vacuum

Dial Size:

4-1/2 in. Dia

Connection Quantity:

2

Pointer Marking:

Stamped b. H.; stamped r. H.

Pointer Color:

Black and red

Pointer Type:

Indicating

Scale Marking:

B. H. And r. H. Followed by pressures measured

Scale Type:

Multiple

Scale Smallest Increment:

0.500 pounds and 1.000 inches

Connection Type:

External

Mounting Method:

Surface wall

Scale Accuracy:

1 pct entire range

Actuating Element Material:

Phosphor bronze

Scale Inscription/background Color:

Black figures on white background

Scale Name For Which Pointer Is Designed:

Pressure-vacuum

Connection Location:

Back

Bezel Type:

Thread

Protective Crystal Material:

Glass

Connection Size:

1/4 in. Npt

Connector Type Vent:

Not provided

Special Features:

Black hand is on top and actuated from right socket; red hand actuated by related pressure from the left socket

Material:

Aluminum

Material:

Aluminum

Surface Treatment:

Paint

Surface Treatment:

Paint, black

Reference Number Differentiating Characteristics:

As differentiated by dial size, scale marking, pointer type, pointer marking, pointer color, adjustability, scale name for which pointer is designed, case material, case surface treatment, connection quantity, connection type, connection location, connection size, mounting method, bolt circle diameter, mounting hole quantity, mounting hole diameter, and special features

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T179-b