## NSN 6685-01-262-3557

Dial Indicating Differential Gage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-01-262-3557 **Overall Depth:** 2.188 inches **Overall Diameter: 4.750** inches **Case Material:** Aluminum **Case Surface Treatment:** Enamel, baked **End Application:** National airspace data interchange network (nadin) **Accessory Components And Quantity:** 10 ft rubber tubing 2; plug 2; adapter, pipe thread to rubber tubing 2; stud 1; washer 2; nut 1; adapter, flush mtg 3; screw 3 **Graduation Unit:** 10.0 inches **Actuation Type:** Diaphragm Adjustability: Adjustable Scale Range: +0.0/+100.0 inches of water **Scale Name:** Inches of water Dial Size: 4 in. Dia **Connection Quantity:** 4 **Pointer Color:** Red **Pointer Type:** Indicating Scale Marking: Inches of water, magnehelic, max. Pressure 15 psig Scale Type: Broad arc dial **Scale Smallest Increment:** 1.0 inches **Connection Type:** 

**Actuating Element Material:** Rubber, synthetic

Internal

Scale Inscription/background Color:

Black figures on white background

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Connection Location:
Back and side
Bezel Type:
Thread
Protective Crystal Material:
Plastic
Connection Size:
0.125 in. Npt dia
Connector Type Vent:
Not provided
Material:
Aluminum alloy
Material:
Aluminum alloy
Surface Treatment:
Enamel
Surface Treatment:
Enamel, baked
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
T179-b