NSN 6685-01-307-6534

Dial Indicating Differential Gage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-01-307-6534 **Overall Length:** 5.172 inches **Case Material:** Nickel copper alloy, mil-c-15726, comp 70-30 **Graduation Unit:** 5.0 pounds per square inch **Actuation Type:** Bellows Adjustability: Adjustable Scale Range: +0.0/+10.0 pounds pressure per square inch Scale Name: Differential pressure Dial Size: 4-1/2 in dia **Connection Quantity: Pointer Type:** Indicating Scale Marking: Inches of water Scale Type: Concentric arc dial **Scale Smallest Increment:** 0.5 pounds per square inch **Connection Type:** Internal **Mounting Method:** Panel Scale Accuracy: Pom 1.5 pct range span at switch set point-pom 3 pct of range span **Actuating Element Material:** Nickel alloy Scale Inscription/background Color: **Connection Location:**

White background Top and bottom **Bezel Type:** Thread **Special Features:** With red set pointer

NSN 6685-01-307-6534

Dial Indicating Differential Gage - Page 2 of 2



| Material: |
|-------------------|
| Aluminum |
| Material: |
| Aluminum |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |

Fiig: T179-b