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**Overall Length:**

Between 4.000 inches and 4.500 inches

**Overall Width:**

2.438 inches

**Current Type:**

Ac

**Mounting Device Quantity:**

4

**Frequency Rating:**

400.0 hertz input

**Overall Thickness:**

2.625 inches

**Actuation Method:**

Bourdon tube and magnesyn

**Contact Quantity:**

4

**End Application:**

Type ms28010-2

**Contact Type:**

Pin

**Usage Design:**

Designed to transmit the oil pressure in the lubricating system of aircraft engines to an applicable indicator

**Voltage Rating:**

26.0 pounds per hour wet input

**Electrical Connection Quantity:**

1

**Electrical Connection Controlling Agency:**

Ana

**Electrical Connection Identifying Number:**

Part no. And10066-14s-2p

**Mechanical Connection Quantity:**

2

**Mechanical Connection Size:**

1/4 inch tubing

**Mechanical Connection Type:**

Internal pipe

**Mounting Method:**

Hole

**Measurement Range:**

+0.0/+100.0 pounds pressure per square inch

**Phase:**

Single input

**Special Features:**

Designed for use with ms28010-3 oil pressure indicator conforming to mil-i-7086

**Reference Data And Literature:**

T.O. 5p5-3-1-74

**Specification Or Standard:**

Ms28005-2 type

**Fsc Application Data:**

Engine instrument, aircraft

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T179-e