

View Online at <https://aerobasegroup.com/nsn/6685-01-370-2610>

Overall Length:

3.410 inches

Current Type:

Dc

Mounting Device Quantity:

1

Overall Diameter:

Between 1.100 inches and 1.170 inches

Contact Quantity:

6

End Application:

Aircraft, airlifter c-17a, located in wheel pod

Usage Design:

Differential pressure transmitter; senses the trim air pressure relative to cabin pressure. The output signal shall be conditioned by the associated ecs controller & used to detect faulty trim air regulator

Voltage Rating:

10.1 pounds per hour wet input

Electrical Connection Quantity:

1

Electrical Connection Controlling Agency:

Military spec

Electrical Connection Identifying Number:

M83723/90y1006n

Mechanical Connection Quantity:

2

Mechanical Connection Size:

0.500-20unjf-3a

Mechanical Connection Type:

Fitting end

Mounting Method:

Clamp

Measurement Range:

+0.0/+15.0 pounds pressure per square inch

Special Features:

Measurement range 0 to 15 psid (differential pressure); Opsid = 0.5vdc, 15psid = 5vdc

Reference Data And Literature:

Drawing 17b2n4009

Relationship To Similar Equipment:

NOTI-NT-ERC-HANG

Specification Data:

17b2n4009 manufacturers specification control

Specification Or Standard:

1 number

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T179-e