

View Online at <https://aerobasegroup.com/nsn/6610-01-552-8582>

Width:

Between 3.240 inches and 3.260 inches

Length:

Between 5.504 inches and 5.688 inches

Current Type:

Dc

Dc Voltage Rating:

5.0 volts

Contact Quantity:

3

End Application:

Th-1h modification

Usage Design:

Vertical speed

Presentation Type:

Dial

Electrical Connection Quantity:

1

Electrical Connection Identifying Number:

Deutsch dm-5600-3p per ms 3134h3-50p or equivalent

Mechanical Connection Quantity:

1

Mechanical Connection Size:

Static port .5625-18 unjf-3b per ms 33649-06

Mechanical Connection Type:

Tube w/fittings

Knob Quantity:

1

Pointer Purpose:

Indicate speed of climb and descent

Pointer Type:

Indicating single pointer

Mounting Facility Type And Quantity:

1 panel

Special Features:

Dial markings and portion of pointer will be white number 37875 of fed-std-595, background of dial and other portion of pointer will be black number 37038 of fed-std-595, indicator will be integrally lighted 5 volts dc nvg green, range of 0 to 3, 000 feet per minute, 15 indicating lines for climb; 15 indicating lines for descent, surface bonding preparation per mil-c-5541; class 3, bell helicopter part number is 212-070-239-103, manufacturer nomenclature: indicator, vertical velocity, rapid response, acceleration sensitive

Height:

Between 3.240 inches and 3.260 inches

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fig:

A532c0