NSN 6660-01-509-0980

Wind Speed Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6660-01-509-0980

Scale Marking And Surface Finish:

Lined increments nonluminous

Width:

5.002 inches

Current Type:

Dc

Dc Voltage Rating:

7.0 volts

Presentation Type:

Meter

Information Recorded:

Wind speed

Scale Range:

+0.0/+200.0 miles per hour single indicator single scale

Individual Marking:

10mph major divisions, 2mph minor divisions

Pointer Purpose:

Indicating

Pointer Type:

Clock-hand all pointers

Mounting Facility Type And Quantity:

1 panel

Coil Dc Resistance:

7030.0 ohms

Accuracy Rating:

2.0 miles per hour single indicator single scale

Case Material:

Plastic

Special Features:

Glass window, solid state optics immune to light, solid state light source, coincidence within 1% full scale, ambient temperature range -20 to +165 degrees f. Silver cadmium oxide, gold finished contacts rated 5 amps, ac resistance@115 to 250 vac. Isolation voltage 1500 vrms. Rear terminals to panel. Power requirements 115/230 vac @47 to 63 hz with power consumption 5 watts.

Height:

4.190 inches

Precious Material:

Gold and silver

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A534w0