NSN 6610-00-134-2259

Vertical Velocity Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6610-00-134-2259

Scale Marking And Surface Finish: Letters nonluminous and major graduation nonluminous and minor graduation nonluminous or numerals nonluminous Width: 2.375 inches Length: 6.500 inches **Scale Division Quantity:** 41 single indicator single scale **Current Type:** Ac Ac Voltage Rating: 115.0 volts and 5.0 volts Frequency Rating: 400.0 hertz **Contact Quantity: End Application:** Aircraft f-15 **Usage Design:** Vertical speed **Presentation Type:** Dial **Electrical Connection Quantity:**

Electrical Connection Identifying Number:

Ms27478y14d-37pb

Pointer Finish:

Nonluminous single pointer

Pointer Purpose:

Vertical velocity

Pointer Type:

Indicating single pointer

Mounting Facility Type And Quantity:

1 bezel and 4 screw

Features Provided:

Hermetically sealed case

Product Name:

Indicator, vetrical speed

Phase:

Single

Special Features:

Cockpit mounted instrument provides the pilot with an indication of vertical component of the aircraft speed. Range +/-6000 feet/minute; smallest increment 100fpm; has flag that indicates "off" condition; contact type: pin

NSN 6610-00-134-2259

Vertical Velocity Indicator - Page 2 of 2



Height:

2.375 inches

Supplementary Features:

Tech order 5f8-9-25-3

Purchase Description Identification:

80058-aau-29/a

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A532c0