## NSN 6610-01-445-9580

Vertical Velocity Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6610-01-445-9580

Scale Marking And Surface Finish:
Letters nonluminous and major graduation nonluminous and minor graduation nonluminous and 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:
37
End Application:
F-15i
Usage Design:
Vertical speed
Presentation Type:

**Electrical Connection Identifying Number:** 

**Electrical Connection Quantity:** 

Ms27478y14d-37pb

Pointer Finish:

Dial

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, vertical 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

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Height:
2.375 inches
Supplementary Features:
Includes "off" flag; nvis (night vision) compatible
Purchase Description Identification:
80058-aau-29/a
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No

**Fiig:** A532c0