

View Online at <https://aerobasegroup.com/nsn/6610-01-065-6057>

Width:

Between 4.990 inches and 5.010 inches

Length:

10.303 inches

Current Type:

Ac

Ac Voltage Rating:

115.0 volts

Frequency Rating:

400.0 hertz

Contact Quantity:

32

End Application:

A7d acft

Contact Type:

Pin

Presentation Type:

Drop flags and servo motor

Electrical Connection Quantity:

1

Electrical Connection Identifying Number:

Part no. 10-150631-32p

Pointer Purpose:

Miniature airplane; bank steering; glide slope; pitch steering

Pointer Type:

Reference all pointers

Mounting Facility Type And Quantity:

1 panel

Phase:

Single

Special Features:

Attitude display of: bank angle dial, bank indexes, a miniature airplane; vertical and horizontal pointers; rate of turn needle; two alarm flags, power off flag; has a sphere background which is free to rotate about the pitch, roll and azimuth axes; includes a pitch trim knob; weight of indicator 9 lbs; mounted in pilots flight panel by means of 4 face plate contrined screws; provides attitude warning by off flag if there is loss of 115 vac power to indicator, loss of attitude validity signal, failure of the roll and pitch displays

Height:

5.250 inches

Supplementary Features:

Tech order 5f8-3-38-4; display aircraft attitude on an attitude sphere background by means of synchor type electrical signal information from the adapter power supply of the aircraft inertial measurement system; provides both roll and pitch aircraft position; replaces the aru-21/a attitude indicators

Shelf Life:

N/a

Unit Of Measure:

Fiig:

A532a0