

View Online at <https://aerobasegroup.com/nsn/6620-01-394-0365>

Width:

4.000 inches

Current Type:

Ac

Ac Voltage Rating:

115.0 volts

Frequency Rating:

400.0 hertz

Depth:

3.500 inches

End Application:

C-130 aircraft support

Presentation Type:

Digital display

Scale Range:

+66.0/+277.0 percent revolutions per minute single indicator single scale

Electrical Connection Quantity:

1

Fuse Current Rating In Amps:

1.0

Display Type:

Light emitting diode

Display Digit Quantity:

4

Accuracy Rating:

0.1 percent revolutions per minute single indicator single scale

Product Name:

Master percent rpm indicator

Phase:

Single

Special Features:

Weight 2 lbs; portable instrument; derives power from the aircraft bus; instrument circuitry 100% solid state; requires no calibration; essentially drift free; at 100% rpm the displayed percent rpm presentation is updated 7 times each second; interfaces to an existing phone jack in the flight deck onboard the acft

Height:

6.000 inches

Supplementary Features:

la small portable instrument used to measure the rpm of each engine on the c-130 acft; the led readout presents this information as some percent of 100% rpm making it suited for engine trim applications

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fig:

A532q0