NSN 6620-00-392-2830

Rate Of Flow Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6620-00-392-2830

Diameter:

1.812 inches

Length:

6.285 inches

Current Type:

Ac

Ac Voltage Rating:

115.0 volts

Frequency Rating:

400.0 hertz

Contact Quantity:

12

Contact Type:

Pin

Presentation Type:

Dial

Scale Range:

+0.0/+5000.0 pounds per hour single indicator single scale

Individual Marking:

Fuel flow pph x 100

Electrical Connection Quantity:

1

Electrical Connection Identifying Number:

Type mc14h13&12pn

Pointer Type:

Indicating single pointer

Mounting Facility Type And Quantity:

1 panel

Product Name:

Indicator, rate of fuel flow

Phase:

Single

Special Features:

2 inch dial per ms33639; hermetically sealed integrally lighted white indicator

Supplementary Features:

Odisplays rate of fuel flow in pounds per hour; suitable for any aircraft using the same range; used in conjunction with tru-31a/a-8 fuel flow

transmitter; contains a power supply which provides power to the transmitter

Fsc Application Data:

Aircraft engine instruments

Shelf Life:

N/a

Unit Of Measure:

NSN 6620-00-392-2830

Rate Of Flow Indicator - Page 2 of 2

Demilitarization:

Yes - demil/mli

Fiig:

A534d0

