NSN 6620-00-621-2904

Rate Of Flow Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6620-00-621-2904

Diameter:

3.250 inches

Length:

6.000 inches

Current Type:

Ac

Ac Voltage Rating:

115.0 volts

Frequency Rating:

400.0 hertz

Contact Quantity:

10

Contact Type:

Pin

Usage Design:

Rate of flow

Presentation Type:

Dial

Scale Range:

+0.0/+120000.0 pounds per hour single indicator all scales

Individual Marking:

Total fuel flow; pph x 1000

Electrical Connection Quantity:

1

Electrical Connection Identifying Number:

Ms33678-18-1pw

Pointer Purpose:

Fast pointer indicates 10, 000 pph per revolution and the slow pointer 120, 000 pph in 1.2 revolutions

Pointer Type:

Indicating all pointers

Mounting Facility Type And Quantity:

1 clamp

Features Provided:

Hermetically sealed case

Product Name:

Fuel flow rate summation indicator

Dial Outside Diameter:

2.906 inches

Phase:

Single

Special Features:

Case per ms33639; weight 2.5 lbs; dial markings finished in fluorescent luminescent material

NSN 6620-00-621-2904

Rate Of Flow Indicator - Page 2 of 2

Supplementary Features:

Tech order 516-2-10-14

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A534d0

