NSN 6620-01-162-7632

Rate Of Flow Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6620-01-162-7632 Diameter: 2.000 inches Length: 7.310 inches **Scale Division Quantity:** 10 single indicator all scales **Current Type:** Ac Ac Voltage Rating: 115.0 volts Frequency Rating: 400.0 hertz **Contact Quantity: Contact Type:** Pin **Usage Design:** Rate of flow **Presentation Type:** Dial and digital display Scale Range: +0.0/+80000.0 pounds per hour single indicator all scales **Individual Marking:** Fuel flow pph x 1000 **Electrical Connection Quantity:** 1 **Electrical Connection Identifying Number:** Ms27034h12b12p **Pointer Type:** Indicating single pointer **Mounting Facility Type And Quantity: Display Digit Quantity:** 5 **Accuracy Rating:** 0.2 percent of flow rate single indicator all scales Phase: Single **Special Features:**

Ocase per ms33639; scale color white on black background; hermetically sealed with 90 percent nitrogen and 10 percent helium at

atmospheric pressure; used with tru-63/a, tru-63/a-3 and tru-27/a transmitters; has auxilary voltage output signal

Shelf Life: N/a

NSN 6620-01-162-7632

Rate Of Flow Indicator - Page 2 of 2



			ıre:

--

Demilitarization:

Yes - demil/mli

Fiig:

A534d0