## NSN 6620-01-211-8665

Rate Of Flow Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6620-01-211-8665 Length: 5.250 inches **Current Type:** Ac Ac Voltage Rating: 115.0 volts Frequency Rating: 400.0 hertz **Contact Quantity: End Application:** B-52 acft **Contact Type:** Pin **Usage Design:** Rate of flow **Presentation Type:** Dial Scale Range: +500.0/+15000.0 pounds per hour single indicator single scale **Individual Marking:** Fuel flow; pph x 1000 **Electrical Connection Quantity: Electrical Connection Identifying Number:** Ms33678-18-1p **Pointer Purpose:** Fuel flow **Pointer Type:** Indicating single pointer **Mounting Facility Type And Quantity:** 1 clamp **Accuracy Rating:** 100.0 pounds per hour single indicator single scale **Product Name:** Indicator, rate of flow, fuel totalizing **Dial Outside Diameter:** 2.000 inches

Phase:

Single

**Special Features:** 

Zmarkings finished in fluorescent luminescent material; includes zero reference marking 16 degrees before the first graduation of the dial; weight 1.3 lbs; case conforms to ms33639 and is hermetically sealed; pointer conforms to ms33585-8

## NSN 6620-01-211-8665

Rate Of Flow Indicator - Page 2 of 2



Supplementary Features	S
------------------------	---

Tech order 5l6-2-10-23-4

Shelf Life:

N/a

**Unit Of Measure:** 

--

Demilitarization:

Yes - demil/mli

Fiig:

A534d0