## NSN 6620-00-003-9771



Rate Of Flow Indicator - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/6620-00-003-9771 Diameter: 2.000 inches Length: 7.312 inches **Current Type:** Ac Ac Voltage Rating: 115.0 volts Frequency Rating: 400.0 hertz **Contact Quantity:** 10 **End Application:** Pilor/copilot forward panel p/n 458-50046-508 or -513, kc-135 acft; ref tech order 1c-13 (k) r-4-4 **Contact Type:** Pin **Presentation Type:** Dial Scale Range: +0.0/+15000.0 pounds per hour single indicator single scale **Individual Marking:** Fuel flow; pph x1000 **Electrical Connection Quantity: Electrical Connection Identifying Number:** Ms3113h12&10p **Mounting Facility Type And Quantity:** 1 panel **Product Name:** Fuel flow indicator **Dial Outside Diameter:** 1.812 inches Phase: Single **Special Features:** Case per ms33639; dial background translucent dull black pain; dial markings white paint; lighting 5 volt per mil-l-27160; window glass has anti-reflective coating per mil-c-14806; hermetically sealed connector for plug type ms3126-e-12-10s; weight 1.2 lbs; includes receptacle key **Supplementary Features:** Integral white lighting **Fsc Application Data:** 

N/a

Shelf Life:

Engine instrument, aircraft

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Demilitarization:

Yes - demil/mli

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