## NSN 6620-00-160-0844

Rate Of Flow Indicator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6620-00-160-0844

Diameter:
2.000 inches
Length:
6.125 inches
Current Type:
Ac
Ac Voltage Rating:
115.0 volts
Frequency Rating:
400.0 hertz
Contact Quantity:
12
Contact Type:
Pin
Usage Design:
Rate of flow
Presentation Type:
Dial
Scale Range:
+0.0 to 5000.0 pounds per hour single indicator single scale
Individual Marking:
Fuel flow; pph x 1000
Electrical Connection Quantity:
1
Electrical Connection Identifying Number:
8202-13-12pm-pp or mc14h-13-12pn or equivalent
Pointer Purpose:
Indicate current rate of 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, 0-5, 000 pph, integrally lighted
Dial Outside Diameter:
1.750 inches
Phase:
Single
Special Features:

Pcase conforms to ms33639 and is hermetically sealed; case finish lusterless black per color no. 37038 of fed-std-595; includes filler tube;

power consumption 8.0 va; weight 1.5 lbs; integral lighting per mil-l-27160

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## **Supplementary Features:**

Indicator designed to indicate the rate of flow in pounds per hou	when connected with	a tru-6/a fuel flow transmitter	conforming to
mil-t-26298			

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli

Fiig:

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