# NSN 6620-00-846-3287

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#### 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/+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 hour 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

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