

View Online at <https://aerobasegroup.com/nsn/6620-00-110-6706>

**Scale Marking And Surface Finish:**

Lined increments nonluminous and numerals nonluminous

**Diameter:**

1.940 inches

**Length:**

7.310 inches

**Mounting Hole Diameter:**

2.000 inches

**Scale Division Quantity:**

10 all indicators all scales

**Current Type:**

Ac

**Ac Voltage Rating:**

115.0 volts and 5.0 volts

**Frequency Rating:**

400.0 hertz

**Contact Quantity:**

12

**Contact Type:**

Pin

**Usage Design:**

Rate of flow

**Presentation Type:**

Counter and dial

**Scale Range:**

+0.0/+80000.0 pounds per hour all indicators all scales

**Individual Marking:**

Fuel flow pphx1000

**Electrical Connection Quantity:**

1

**Electrical Connection Identifying Number:**

Ms27034h12b12p or equivalent

**Pointer Type:**

Indicating single pointer

**Mounting Facility Type And Quantity:**

1 threaded bezel

**Display Digit Quantity:**

5

**Accuracy Rating:**

0.2 percent of flow rate all indicators all scales

**Phase:**

Single

**Special Features:**

Case in accordance with ms33639; scale color white on black background; hermatically sealed with 90 percent nitrogen and 10 percent helium at atmospheric pressure; used with tru-63/a, tru-63a-3 and tru-27/a transmitters; has auxilary voltage output signal

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fig:**

A534d0