

View Online at <https://aerobasegroup.com/nsn/6680-01-365-6021>

**Width:**

12.000 inches

**Length:**

19.000 inches

**Current Type:**

Ac

**Ac Voltage Rating:**

115.0 volts

**Frequency Rating:**

Between 48.0 hertz and 62.0 hertz

**End Application:**

CALI-BR-ATO-RTES

**Usage Design:**

Display function

**Presentation Type:**

Digital display

**Electrical Connection Quantity:**

4

**Electrical Connection Identifying Number:**

Pt02e-8-2p flowmeter input; ug657/u bnc frequency output; ug657/u bnc fcal input; alpha no. 636 cord set, 300v-sj type 10 ft

**Display Type:**

Light emitting diode

**Accuracy Rating:**

0.15 percent of flow rate all indicators all scales

**Phase:**

Single

**Special Features:**

Odisplays in two modes one for mil-f-5624 in pounds or gallons; in mode 2 for mil-h-5606 in pounds or gallons; ranges in 0/99999 gallons or 0/999999 pounds; 6 digit I.E.D.; specific gravi type 0/0.9999 adjustable by a four digit thumbwheel switch; microprocessor controlled; self diagnostic; initial sensing automatically and statistically averageddedicated use as military aviation fuel and hydraulic fluid transfer standard; to be used with qaf-24 series transmitters rate of flow

**Height:**

7.000 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

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