

View Online at <https://aerobasegroup.com/nsn/6680-01-465-0650>

**Width:**

6.180 inches

**Current Type:**

Ac

**Ac Voltage Rating:**

120.0 volts and 240.0 volts

**Frequency Rating:**

50.0 hertz and 60.0 hertz

**Depth:**

4.125 inches

**End Application:**

A/f32t-4

**Presentation Type:**

Digital display

**Mounting Facility Type And Quantity:**

1 panel

**Display Digit Quantity:**

10

**Product Name:**

Flow computer

**Phase:**

Single

**Special Features:**

Operating temperature 0 degrees to 55 degrees c (32 degrees to 131 degrees f); flow input, pulse; 5 vdc min, 24 vdc max; accessory power output 24 vdc porm 5%, 100ma max; flow rate indicator; six digi t; 3 character units of measure identifier (gpm, lpm, pph, ccm, etc) accuracy porm 0.05%; high/low output relays and npn transistors for alarms or external control circuits; flow totalizer; ten digit display; 1 npn transistor for remote totalizing; communications: rs 485 serial port; viscosity input: allows manual input of actual operating viscosity and specific gravity, thereby improving accuracy; 4-20ma output: linearly proportional to flow rate; allows connection to data acquisition device

**Height:**

3.420 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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