

View Online at <https://aerobasegroup.com/nsn/6620-01-575-6002>

**Overall Length:**

7.300 inches

**Overall Height:**

4.530 inches

**Overall Width:**

3.050 inches

**End Application:**

Aircraft; airbus a330, a340

**Measurement Range:**

+400.0/+33000.0 pounds per hour

**Product Name:**

Fuel flow transmitter

**Special Features:**

Transmitter is aluminum body with cylindrical bore; a turbine driver, flow straightener and measurement assembly are put on a shaft and installed in the bore; for use in aircraft flow measuring systems; operates with a fuel flow indicator to show rate of fuel flow, total fuel used, or both; no external power is necessary for the transmitter; component maintenance manual 73-35-36 pages 1 and 2 feb 15/02 figure 1; supplied mounting is a flat surface i a rectangular electronics compartment on the transmitter for 2 magneticv pickoff coils and a skew (swirl) rudder; electrical connector receptacle keyway is on outside of electronics compartment and a cover fits on the electronics compartment

**Special Test Features:**

Fuel compatibility jet a, jp-4 jp-5 mil-f-5624h

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T145-b