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**End Application:**

Applicable t.O. 15a2-2-13-83 fig 5

**Valve Operation Method:**

Solenoid

**Flange Shape:**

Round 2nd end

**Connection Type:**

Unthreaded external tube 1st end

**Maximum Operating Pressure:**

3.0 pounds per square inch single response

**Voltage In Volts And Current Type:**

26.0 dc

**Outside Diameter:**

9.700 inches 1st end

**Flange Face Design:**

Plain 2nd end

**Outside Diameter Tube Accommodated:**

9.000 inches 1st end

**Special Features:**

Manufacturers suggested name is nine inch diameter electric air shutoff valve; use is air flow control; type actuation electric; operating inlet air pressure 3 psig max; operating inlet air temp 250 degrees feh; operating voltage 26 vdc; operating current 1.0 amp at 26 vdc; duty cycle 18 sec on. 60 sec off; electrical connection receptacle per an3102e14s7p; wt 5.80 lbs

**Media For Which Designed:**

Air single response

**Style Designator:**

Straight thru

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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