

View Online at <https://aerobasegroup.com/nsn/4810-00-155-7723>

Pipe Size Accommodated:

2.500 inches 1st end

Thread Direction:

Right-hand 1st end

Flow Control Device Normal Operation Position:

Closed

Connection Style:

Plain, optional en (pipe) 1st end

Valve Operation Method:

Automatic

Connection Type:

Threaded internal pipe 1st end

Mounting Position:

Horizontal or vertical

Thready Qty Per Inch (tpi):

8 1st end

Thread Size:

2.500 inches 1st end

Voltage In Volts And Current Type:

24.0 dc

Product Name:

Valve, solenoid

Special Features:

temperature 180 degrees feh max; -40 degrees feh ; power consumptiOn 10 watts d.C.; solenoid enclosure exploxion proof nema type vii class i, group d - equipped for 1/2 npt conduit connection, can be rotated; solenoid coil class a continous duty watertight molded; adjustment ranges pressure setting 10 to 40 psi; main valve is cast ison body bronze trim, pilot control is bronze body, stainless stl for the trim; pressure setting unless otherwise specified factory setting is 10 to 40 range set at 20 psi

Style Designator:

Straight thru

Thread Series Designator:

Npt 1st end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A046b0