

View Online at <https://aerobasegroup.com/nsn/4810-01-293-3457>

Flow Control Device Normal Operation Position:

Closed

Maximum Operating Temp:

110.0 degrees fahrenheit single response

Valve Operation Method:

Automatic

Maximum Operating Pressure:

150.0 pounds per square inch single response

Special Features:

Tc/o 2-valve, fuel, solenoid pn 5-455074; manifold, valve, fuel pn 5-45-5073; 2-elbow, 90 deg, 0.25-bsp pn 5-45-5048; 3-nipple, hex, 0.25-bsp pn 5-45-5127-1; 2-valve, non-return-heater, fuel pn 5-45-5072; plug, brass, 0.25-bsp pn 5-45-5071; terminal, fork, crimp pn ba16ef6; wire marker, no. 27 pn 5-45-4962-19; wire marker, no. 28 pn 5-45-4962-27; wire marker, no. 29 pn 5-45-4962-21; wire marker, no. 30 pn 5-45-4962-22; wire marker, no. 31 pn 5-45-4962-23; wire marker, no. 32 pn 5-45-4962-24; valve body and seat matl: brass; seal matl: nitrile rubber; valve has a molded in cord 500mm (19.68 in.) length; operable with supply of 6 vdc; valve body capable of delivering 12 gph with a inlet supply of 20 gph at 100 psi; valve is 2-way normally closed design

Material:

Copper alloy body

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A046b0