

View Online at <https://aerobasegroup.com/nsn/4820-01-518-7401>

Body Material:

Bronze, astm b61

Body Style:

Tee

Stem Material:

Steel, corrosion resisting

Furnished Items:

Union nut and tailpiece and adjustment stem

First End Connection Type:

Unthreaded internal pipe

First End Style Designator:

Grooved inside

First End Pipe Size Accommodated:

1.250 inches

Second End Relationship With First End:

Identical

Third End Relationship With Preceding Ends:

Identical with first end

Seat Material:

Steel, corrosion resisting

Packing Material:

Plastic, polytetrafluoroethylene

Flow Control Device:

Piston, top guided

End Connection Quantity:

3

Capillary Tube Length:

12.000 inches

Bulb Diameter:

1.125 inches

Temperature Adjustability:

Adjustable

Maximum Inlet Pressure Rating:

100.0 pounds per square inch

Thermostatic Element:

Liquid immersion type

End Application:

Seawolf class ssn

Temperature Rating:

Between 60.0 degrees fahrenheit and 90.0 degrees fahrenheit

End Connection Specification/std:

Mil-f-24227

Valve Size:

1.250 inches

Product Name:

1-1/4" trac style a 3-way thermostatic temperature regulating valve

Special Features:

3valve capacity: 18 gpm; valve fails with 95% flow to cooler; this valve has thermostatic assembly p/n 50002-05, nsn 4820-01-232-2900, find 3 (gasket), find 4 (bulb bushing), find 36 (3 tailpieces without brazing rings), find 37 (3 union nuts).

Specification Data:

81349-mil-v-19772 government specification

Specification Or Standard:

1, style a type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A21100

Mil-std (military Standard):

Mil-f-24227 spec.