

View Online at <https://aerobasegroup.com/nsn/4820-01-499-2508>

Body Material:

Bronze, astm b61

Body Style:

Straight thru

Stem Material:

Steel, corrosion resisting, qq-s-763, class 302, 303, 304, 305, 310, or 316

Furnished Items:

Tailpiece w/grooves and union nut

First End Connection Type:

Unthreaded internal tube

First End Style Designator:

Socket w/brazing ring

First End Outside Diameter Tube Accommodated:

0.500 inches

Second End Relationship With First End:

Identical

Seat Material:

Bronze, astm b61

Face To Face Distance:

6.000 inches

Packing Material:

Plastic, polypropylene

Flow Control Device:

Plunger with 2 disks

Flow Control Device Material:

Steel, corrosion resisting, qq-s-763, class 302, 303, 304, 305, 310, or 316

End Connection Quantity:

2

Two-way Valve Action:

Reverse acting

Capillary Tube Length:

12.000 inches

Bulb Diameter:

1.875 inches

Tempurature Adjustability:

Adjustable

Thermostatic Element:

Liquid immersion type

Tempurature Rating:

Between 60.0 degrees fahrenheit and 160.0 degrees fahrenheit

Product Name:

1/2 inch style a failsafe double seat reverse acting thermostatic temperature regulator valve assembly.

Special Features:

Gthis valve is type ii direct acting class 2 reverse acting series 250 valve iaw military dtl-19772. Shock and vibration approval by extension for light weight grade a class i flexible mounting fixture 4a.

Specification Or Standard:

Pe ii, class 2 type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A21100

Mil-std (military Standard):

Mil-v-19772 spec.