

View Online at <https://aerobasegroup.com/nsn/4820-01-546-3419>

Body Material:

Bronze, mil-b-16541

Body Style:

Straight thru

Stem Material:

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

First End Connection Type:

Plain face flange

First End Style Designator:

Plain

First End Flange Shape Style:

Round w/ bolt holes

Second End Relationship With First End:

Identical

Seat Material:

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

Face To Face Distance:

8.500 inches

Flow Control Device:

Stem and integral disk and disk, dual

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:

170.000 inches

Bulb Material:

Copper

Temperature Adjustability:

Adjustable

Thermostatic Element:

Liquid immersion type

End Application:

New construction lhd8

Tempurature Rating:

90.0 degrees fahrenheit

End Connection Specification/std:

Mil-f-20042

Valve Size:

2.500 inches

Product Name:

2-1/2" trac style a failsafe double seat reverse acting thermostatic temperature regulator valve assembly

Special Features:

Valve fails open; shock & vibration qualified by extension

Specification Data:

81349 - mil-v-19772 government specification

Specification Or Standard:

li type and 2 class and 250 series

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A21100

Mil-std (military Standard):

Mil-f-20042 spec.