

View Online at <https://aerobasegroup.com/nsn/4820-00-089-7676>

Pipe Size Accommodated:

1.250 inches all ends

Flow Control Device:

Disk

Maximum Operating Temp:

425.0 degrees fahrenheit 1st response

Connection Style:

Streamlined with two brazing ring (pipe) all ends

Valve Operation Method:

Automatic

Connection Type:

Unthreaded internal pipe all ends

Mounting Position:

Horizontal or vertical

Maximum Operating Pressure:

400.0 pounds per square inch 2nd response

Special Features:

Indicator, position 2

Material:

Nickel alloy 400 flow control device or nickel alloy r-405 flow control device or nickel alloy flow control device

Material Specification:

Astm b164-61 assn standard 1st material response flow control device or astm 164-61 assn standard 2nd material response flow control device or qq-n-288 federal specification 3rd material response flow control device

Media For Which Designed:

Water-oil-gas 2nd response

Style Designator:

Straight thru

Test Data Document:

81349-mil-s-901c/navy specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Reference Number Differentiating Characteristics:

As differentiated by 1.250 in. Valve size

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A530b0