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**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:**

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**Demilitarization:**

No

**Fiig:**

A530b0