

View Online at <https://aerobasegroup.com/nsn/4820-00-025-9678>

**Flow Control Device:**

Disk

**Bonnet Type:**

Inside screw

**Bonnet Attachment Method:**

Bolted

**Renewable Seat Ring Type:**

Threaded

**Bolt Hole Quantity:**

12 1st end

**Maximum Operating Temp:**

850.0 degrees fahrenheit single response

**Valve Operation Method:**

Manual

**Flange Shape:**

Round with holes 1st end

**Connection Type:**

Flange 1st end

**Features Provided:**

Bonnet packing

**Maximum Operating Pressure:**

600.0 pounds per square inch single response

**Outside Diameter:**

14.000 inches 1st end

**Face To Face Distance:**

13.000 inches

**Thickness:**

2.062 inches 1st end

**First Connection Face To Centerline Distance:**

13.000 inches

**Bolt Hole Diameter:**

1.188 inches 1st end

**Bolt Circle Diameter:**

11.875 inches 1st end

**Flange Face Design:**

Raised straight 1st end

**Raised Face Height:**

0.250 inches 1st end

**Raised Face Diameter:**

10.625 inches 1st end

**Material:**

Steel flow control device

**Media For Which Designed:**

Steam single response

**Style Designator:**

Angle

**Test Data Document:**

80064-dd692s4810-16 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

**Reference Number Differentiating Characteristics:**

As differentiated by fig 133

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A046b0