

View Online at <https://aerobasegroup.com/nsn/4820-00-842-2926>

**Body Material:**

Aluminum alloy, qq-a-367, comp 2014, t6

**Outside Surface Treatment:**

Anodized, mil-a-8625, type 2

**Body Style:**

Tee angle

**Media For Which Designed:**

Hydraulic fluid, petroleum base

**First End Connection Type:**

Threaded internal boss

**First End Style Designator:**

Gasket seal

**First End Thread Size And Series/type Designator:**

7/16-20 unjf

**First End Thread Class:**

3b

**First End Thread Direction:**

Right-hand

**Second End Relationship With First End:**

Identical

**Third End Relationship With Preceding Ends:**

Identical with first end

**Seat Material:**

Cres qq-s-763 class 440c fscm 81348

**Center To Center Distance:**

1.000 inches

**Packing Material:**

Synthetic rubber mil-p-25732 fscm 81349

**Flow Control Device:**

Ball, ported

**Flow Control Device Material:**

Cres qq-s-763 class 440c fscm 81348

**End Connection Quantity:**

3

**Regulation Type:**

Automatic single stage

**Valve Loading Method:**

Spring

**Remote Actuation Method:**

Piston

**Maximum Inlet Pressure Rating:**

Not rated

**Outlet Pressure Setting:**

3000.0 pounds per square inch

**Outlet Pressure Accuracy Rating:**

Not rated

**Filter:**

Included

**Temperature Rating:**

Between -65.0 degrees fahrenheit and 275.0 degrees fahrenheit

**Reference Number Differentiating Characteristics:**

As differentiated by source controlling dwg a51h9203 fscm 26512

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A21100