

View Online at <https://aerobasegroup.com/nsn/4820-00-203-6042>

Thread Class:

2a 2nd end

Thread Direction:

Right-hand 2nd end

Flow Control Device:

Disk

Bonnet Type:

Inside screw

Bonnet Attachment Method:

Threaded

Maximum Operating Temp:

500.0 degrees fahrenheit single response

Connection Style:

Flared (tube) 2nd end

Valve Operation Method:

Manual

Connection Type:

Unthreaded internal tube 1st end

Thready Qty Per Inch (tpi):

26 2nd end

Maximum Operating Pressure:

500.0 pounds per square inch single response

Thread Size:

0.750 inches 2nd end

Seat Angle:

37.0 degrees 2nd end

Outside Diameter Tube Accommodated:

0.504 inches 1st end

Special Features:

Flow control brass and plastic, nylon resin/zytel 103

Material:

Steel comp 303 stem

Material Specification:

Qq-b-626, alloy 377 federal specification single material response seat

Media For Which Designed:

Refrigerant 12 1st response

Style Designator:

Angle

Test Data Document:

81349-mil-s-901 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.).

Thread Series Designator:

Unf 2nd end

Furnished Items And Quantity:

1 cap and 1 chain

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A046b0

Mil-std (military Standard):

Mil-c-15345 spec.