

View Online at <https://aerobasegroup.com/nsn/4820-01-487-8265>

Pipe Size Accommodated:

2.000 inches all ends

Flow Control Device:

Disk

Bonnet Type:

Inside spring

Bonnet Attachment Method:

Bolted

Disk Loading Method:

Spring

Renewable Seat Ring Type:

Pressed-in

Maximum Operating Temp:

165.0 degrees fahrenheit single response

End Application:

Los angeles class ssn (688); virginia class cgn (41)

Connection Style:

Socket err-100

Valve Operation Method:

Automatic

Connection Type:

Unthreaded internal pipe all ends

Features Provided:

Bonnet packing

Adjustable Pressure Range:

+401.0/+557.0 pounds per square inch

Product Name:

2" relief valve type 1771-t

Special Features:

This "03" variation of cage 01343 dwg sw122 valve deviates from standard valve per cage 15187 dwg 17055 (certification data sheet); deviation includes spring p/n 05344-200ys-292 and pressure range of 401 to 557 psig; both end connections include tailpiece plus union nut according to qq-n-281; nha valve ball 0

Material:

Plastic polytetrafluoroethylene packing

Material Specification:

Qq-n-288 comp a military specification single material response seat

Media For Which Designed:

Air single response

Style Designator:

Err-090

Furnished Items And Quantity:

2 tailpiece and 2 nut and 1 locking device

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A046b0

Mil-std (military Standard):

spec.