

View Online at <https://aerobasegroup.com/nsn/4820-01-584-9721>

Pipe Size Accommodated:

1.250 inches all ends

Flow Control Device:

Disk

Bonnet Type:

Packing retaining

Maximum Operating Temp:

250.0 degrees fahrenheit single response

End Application:

New construction cvn78

Connection Style:

Socket with brazing ring all ends

Valve Operation Method:

Manual

Connection Type:

Unthreaded internal pipe all ends

Maximum Operating Pressure:

400.0 pounds per square inch single response

Product Name:

1-1/4" brz sil-braza union end globe valve

Special Features:

Shock qualified; tailpieces iaw 53711-803-7063850 b6-1 (union seals to be supplied by northrop grumann newport news)

Material:

Plastic polytetrafluoroethylene flow control device

Media For Which Designed:

Water-oil-gas 1st response

Style Designator:

Err-090

Furnished Items And Quantity:

1 handwheel and 2 tailpiece and 2 nut

Specification Data:

80064-803-4384536 government specification

Specification Or Standard:

6 size and 1 type

Departure From Cited Document:

Modified by bonnet o-ring material of fluorocarbon iaw ams-r-83248, type 1 cl 1 and handwheel nut material of low-lead brass

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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