

View Online at <https://aerobasegroup.com/nsn/4810-01-503-8694>

Pipe Size Accommodated:

3.000 inches all ends

Flow Control Device:

Disk

Maximum Operating Temp:

700.0 degrees fahrenheit single response

Minimum Operating Temp:

-423.0 degrees fahrenheit

End Application:

12/6 reducer valve

Valve Operation Method:

Air

Flange Shape:

Round with holes all ends

Connection Type:

Flange all ends

Mounting Facility:

Bracket

Power Drive Operating Pressure:

150.0 pounds per square inch

Maximum Operating Pressure:

1214.700 pounds per square inch single response

Flange Face Design:

Plain all ends

Product Name:

Mk1-x megastream globe valve

Special Features:

Valve size 2 inch.; actuator: cyl. 50 sq. In.; flow rate 35, 000 lb/h; trim model-- megastream for reduced noise; body class 900; shut-off class: class iv; valve action: throttling; positioner: logic 1200.

Material:

Stainless steel body

Material Specification:

Body material: c/s mfr ref single material response body

Media For Which Designed:

Steam single response

Style Designator:

Err-090

Furnished Items And Quantity:

2 sight gage

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A046b0