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Flow Control Device:

Bonnet Attachment Method:

Bonnet Type: Inside spring

Disk

Integral



View Online at https://aerobasegroup.com/nsn/4820-01-243-0813

Ш	negrai
В	olt Hole Quantity:
6	all ends
M	laximum Operating Temp:
1:	50.0 degrees fahrenheit single response
٧	alve Operation Method:
M	1anual
F	lange Shape:
R	ound with holes all ends
С	connection Type:
F	lange all ends
٧	alve Size:
2	.000 inches
Α	djustable Pressure Range:
+	59.0/+72.0 pounds per square inch
M	laximum Operating Pressure:
4	00.0 pounds per square inch single response
0	outside Diameter:
5	.540 inches 2nd end
Т	hickness:
0	.530 inches 1st end
F	irst Connection Face To Centerline Distance:
5	.375 inches
В	solt Hole Diameter:
0	.562 inches all ends
S	econd Connection Face To Centerline Distance:
5	.375 inches
В	solt Circle Diameter:
5	.000 inches 1st end
F	lange Face Design:
Ρ	lain all ends
M	laterial:
S	tainless steel stem
M	ledia For Which Designed:
V	Vater-oil-gas single response
S	tyle Designator:
Е	rr-090

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Furnished	Items And	Quantity:
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1 lever

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A046b0