NSN 4820-01-506-4489

Calibrated Flow Valve - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4820-01-506-4489

Body Style:
Straight thru
Furnished Items:
Tailpiece
Media For Which Designed:
Water
First End Connection Type:
Unthreaded internal pipe
First End Style Designator:
Gasket seal
First End Pipe Size Accommodated:
0.750 inches
Second End Relationship With First End:
Identical
Second End Connection Type:
Unthreaded internal pipe
Second End Style Designator:
Gasket seal
Second End Pipe Size Accommodated:
0.750 inches
Flow Control Device:
Diaphragm
End Connection Quantity:
2
Valve Discharge Flow Rate:
1.50 gallons per minute
Maximum Inlet Pressure Rating:
80.0 pounds per square inch
End Application:
Seawolf class ssn: chill water systems
Tempurature Rating:
225.0 degrees fahrenheit
Valve Size:
0.750 inches
Product Name:
Naval 3502 balancing valve
Special Features:
This valve comes with 2 aut-tail pieces. The repair kit number for this valve is 3502-1.50sk.
Special Test Features:
Hydrostatic test pressure 450 psi; has been accepted as meeting seawolf class acoustic requirements by pms35d ltr 350a2a/0268 dated 23
aug. 02; has been accepted as meeting the h.l. Shock requirements of mil-s-901c dated 15 jan. 1963, by eb ltr 402/02/hgs/0839 dated 5/02
in accordance with pms350 mou dated 12/95; meets vibration requirements of mil-std-167b, type 1.
Shelf Life:

N/a

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Demilitarization:

No

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