## NSN 4820-00-482-6369

Fluid Pressure Regulating Valve - Page 1 of 2

View Online at https://aerobasegroup.com/nsn/4820-00-482-6369



**Body Material:** Bronze, astm b62 **Body Style:** Straight thru Stem Material: Bronze, astm b62 **Furnished Items:** Strainer Media For Which Designed: Air and water, fresh **First End Connection Type:** Threaded internal boss First End Style Designator: Gasket seal First End Thread Size And Series/type Designator: 7/16-20 unf First End Thread Class: 2b **First End Thread Direction:** Right-hand **Second End Relationship With First End:** Identical **Seat Material:** Bronze, astm b62 **Flow Control Device:** Disk, flat Flow Control Device Material: Rubber, synthetic **End Connection Quantity:** 2 **Outlet Pressure Range:** +5.0/+95.0 pounds per square inch **Regulation Type:** Manual single stage **Manual Control Method:** Screw Valve Stem Design: Single seat Valve Loading Method: Spring **Maximum Inlet Pressure Rating:** 200.0 pounds per square inch

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Outlet Pressure Accuracy Rating:
5.000 pounds per square inch
Filter:
Not included
End Application:
Engine, marine gas turbine lm-2500
Tempurature Rating:
150.0 degrees fahrenheit
Criticality Code Justification:
Feat
Special Features:
Weapon system essential
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

No Fiig: A21100