NSN 4820-01-035-6274

Fluid Pressure Regulating Valve - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4820-01-035-6274 **Body Material: Brass Body Style:** Angle Stem Material: **Bronze** Furnished Items: Automatic relief valve and inlet pressure gage and outlet pressure gage Media For Which Designed: Gas **First End Connection Type:** Threaded external tube First End Style Designator: Flared First End Outside Diameter Tube Accommodated: 0.656 inches First End Thread Size And Series/type Designator: 9/16-18 unf First End Thread Class: 2a **First End Thread Direction:** Right-hand **Second End Relationship With First End:** Not identical **Second End Connection Type:** Threaded external gas cylinder **Second End Style Designator:** Flared Second End Thread Size And Series/type Designator: 0.960-14 ngo **Second End Thread Direction:** Right-hand **Seat Material: Bronze** First End Seat Angle In Deg: 37.0 **Flow Control Device:** Ball

Flow Control Device Material:

Steel, corrosion resisting

End Connection Quantity:

NSN 4820-01-035-6274 Fluid Pressure Regulating Valve - Page 2 of 2



Second End Thread Pitch Diameters:
+0.9100 to 0.9136 inches
Regulation Type:
Manual single stage
Manual Control Method:
Tee handle
Valve Stem Design:
Single seat
Valve Loading Method:
Spring
Maximum Inlet Pressure Rating:
3000.0 pounds per square inch
Filter:
Included
End Application:
M60 tank family
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A21100