## NSN 4810-01-271-2998

Fluid Pressure Regulating Valve - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4810-01-271-2998 **Body Material:** Steel, corrosion resisting **Body Style:** Straight thru Media For Which Designed: Ethylene glycol **First End Connection Type:** Threaded external tube First End Style Designator: Flared First End Outside Diameter Tube Accommodated: 0.750 inches First End Thread Size And Series/type Designator: 1 1/16-12 unj First End Thread Class: First End Thread Direction: Right-hand Second End Relationship With First End: Not identical **Second End Connection Type:** Threaded external tube **Second End Style Designator:** Flared **Second End Outside Diameter Tube Accommodated:** 0.500 inches Second End Thread Size And Series/type Designator: 3/4-16 unjf **Second End Thread Class:** За **Second End Thread Direction:** Right-hand First End Seat Angle In Deg: 37.0 Second End Seat Angle In Deg: 37.0 **Face To Face Distance:** 4.830 inches Flow Control Device: **Poppet** 

2

**End Connection Quantity:** 

## NSN 4810-01-271-2998

Fluid Pressure Regulating Valve - Page 2 of 2



Regulation Type:
Automatic single stage
Valve Loading Method:
Spring
Filter:
Not included
Tempurature Rating:
100.0 degrees fahrenheit
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

No Fiig: A21100