NSN 4820-01-105-1954

Fluid Pressure Regulating Valve - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4820-01-105-1954 **Body Material:** Aluminum alloy **Outside Surface Treatment:** Painted **Body Style:** Straight thru Media For Which Designed: Air **First End Connection Type:** Threaded internal pipe First End Style Designator: Plain First End Thread Size And Series/type Designator: 0.250-18 npt **First End Thread Direction:** Right-hand Second End Relationship With First End: Identical **Face To Face Distance:** 2.500 inches Flow Control Device: Diaphragm Flow Control Device Material: Rubber, buna-n and plastic, polyethylene terephthalate, mil-p-43018, type 1 **End Connection Quantity:** 2 Renewable Seat Ring Type: Pressed-in **Mounting Facility:** Panel and bracket **Outlet Pressure Range:** +1.0/+60.0 pounds per square inch **Regulation Type:** Automatic single stage **Valve Loading Method: Bellows Maximum Inlet Pressure Rating:** 500.0 pounds per square inch Filter:

Tempurature Rating:

Not included

Between -40.0 degrees fahrenheit and 200.0 degrees fahrenheit

NSN 4820-01-105-1954

Fluid Pressure Regulating Valve - Page 2 of 2



S	p	e	ci	al	F	е	a	t	u	r	е	s	:
_	•	_	_	-		_	_	-	••	•	_	_	-

Grumman a-10 aircraft

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A21100