NSN 4820-01-561-8092

Fluid Pressure Regulating Valve - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4820-01-561-8092 **Body Material:** Bronze, astm b61 **Body Style:** Straight thru Stem Material: Nickel-copper alloy, qq-n-281, class b **Furnished Items:** Tailpiece and union nut Media For Which Designed: Air **First End Connection Type:** Unthreaded internal pipe First End Style Designator: Streamlined with one brazing ring First End Pipe Size Accommodated: 0.500 inches Second End Relationship With First End: Identical **Seat Material:** Nickel copper alloy **Face To Face Distance:** 9.200 inches Flow Control Device: Disk, guided Flow Control Device Material: Rubber, buna-n **End Connection Quantity: Outlet Pressure Range:** +5.0/+60.0 pounds per square inch **Regulation Type:** Automatic single stage **Valve Loading Method:** Spring **Maximum Inlet Pressure Rating:** 150.0 pounds per square inch Filter:

Not included Valve Size: 0.500 inches

Product Name:

Pressure reducing valve

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Special Features:

Mil-s-901c light wt gr a, cl 1, fixture 4a by extension; drawing states o-rings and retaining rings provided only when specified on order, seatring removal tool provided only when specified on order; specify set pressure of 5-25psi when ordering

Specification Data:

Mil-v-24384 government specification

Specification Or Standard:

I type and a class and b design

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A21100

Mil-std (military Standard):

Mil-s-901 spec.