## NSN 4820-01-522-6591

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Fluid Pressure Regulating Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4820-01-522-6591 **Body Material:** Bronze **Body Style:** Straight thru Media For Which Designed: Water **First End Connection Type:** Plain face flange First End Flange Shape Style: Round w/ bolt holes First End Bolt Hole Quantity: First End Pipe Size Accommodated: 1.500 inches Second End Relationship With First End: Identical **End Connection Quantity:** 2 **Regulation Type:** Automatic single stage **Maximum Inlet Pressure Rating:** 150.0 pounds per square inch **Tempurature Rating:** 170.0 degrees fahrenheit **Product Name:** Pressure actuated water regulating valve suitable for use either on closed or open systems **Special Features:** Used to regulate water or glycol to a water cooled condenser on a refrigeration system; valve body material cast naval bronze with monel interior parts; opening point range 70.0 to 260.0 psig; pressure element style 30 in capillary with sweat connection Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: