

View Online at <https://aerobasegroup.com/nsn/4820-01-484-6496>

**End Connection Quantity:**

9

**Valve Quantity:**

9

**Connection Type:**

Threaded internal pipe

**Valve Size:**

0.750 inches

**Maximum Operating Pressure And Media For Which Designed:**

175.0 pounds per square inch water, fresh

**Body Material:**

Copper alloy

**Maximum Operating Temperature And Media For Which Designed:**

140.0 degrees fahrenheit water, fresh

**Special Features:**

Manufacturer calls this a reduced pressure zone backflow preventer. It consists of 1 pressure differential relief valve located between 2 positive seating check valves, 2 quarter-turn shutoff ball valves, one before and one after the assembly the input shutoff valve has a test cock, 3 test cocks, and a protective strainer (20 mesh) upstream of the input shutoff valve. Relief valve outlet to environment or optional part no. 909ag-c to route to drain. All valves within the assembly are repairable or replacable.

**Furnished Items And Quantity:**

1 filter and 2 handle

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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