

View Online at <https://aerobasegroup.com/nsn/4820-01-533-4482>

**End Connection Quantity:**

4

**End Application:**

Cvn 68, 69, 70, 71, 72, 73; w/s nuclear reactor boundary area

**Valve Operation Method:**

Manual

**Valve Quantity:**

3

**Connection Type:**

Flange, round w/holes

**Body Material:**

Copper alloy

**Special Features:**

Working pressure 250 psig; manifold of 3 different sized valves: 8" inlet, 8", 4" and 2" outlets, flanged iaw newport news 201991, 201987 and 201983 respectively; this valve used in pump room 2, coolant turb gen rm 1 and reator aux rm no. 1; this valve uses interlock bar pc 57 and interlock support pc 64; similar to 4820-01-532-4826, difference is interlock bar pc 69 and bar 68

**Test Data Document:**

81349-mil-s-901d specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

**Furnished Items And Quantity:**

3 handwheel

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A50410