

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