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**Maximum Operating Temp:**

250.0 degrees fahrenheit single response

**Minimum Operating Temp:**

35.0 degrees fahrenheit

**End Application:**

Valve assembly. Sh; w/s losangeles class ssn (688); trim and drain system

**Valve Operation Method:**

Manual

**Maximum Operating Pressure:**

150.0 pounds per square inch single response

**Butterfly Valve Size:**

8.000 inches

**Product Name:**

Valve, butterfly

**Special Features:**

Valve only, no manual operator. Valve and manual operator nsn is 4820-01-482-8746. Meets shock test requirements iaw mil-s-901d, approved by sos groton letters ser. 220f/455 dated jan. 28, 1998, and ser. 230e/5458 dated 2, 1997 (sic). Vibration approved is extended from the above tested valve as approved by navsea letter ser. 08m/08696 dated sept. 19, 1996.

**Material:**

Plastic polytetrafluoroethylene seat

**Material Specification:**

Qq-n-286 form 2 unsno5500 federal specification single material response stem

**Media For Which Designed:**

Water-oil-gas single response

**Style Designator:**

Err-090

**Furnished Items And Quantity:**

1 cap and 2 nut

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

A046b0

**Mil-std (military Standard):**

Mil-p-24396 spec.