

View Online at <https://aerobasegroup.com/nsn/4820-01-487-8174>

**Overall Height:**

0.188 inches

**Overall Diameter:**

2.250 inches

**End Application:**

Used on ssn 688 without change from the manifold used on ssn 837. Further shock qualification not required.

**Special Features:**

Next higher assembly p/n 254844, manifold 3/4 stop check distilling system.

**Material:**

Copper alloy

**General Description:**

Material is federal specification qq-b-637a cuni no. 484 1/2 hard. Inner diameter 0.766 inch. One notch on outside diameter is 0.203 inch wide by 0.219 inch deep.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A23900