

View Online at <https://aerobasegroup.com/nsn/4820-01-487-8026>

Overall Length:

5.938 inches

End Application:

Used on ssn 688 without change from the manifold used on 22n 837. Further shock qualification is not required.

Largest Outside Diameter:

0.688 inches

Valve Type For Which Designed:

Stop-check

Features Provided:

Grooved

Valve Size For Which Designed:

0.750 inches

Stem Actuating End Type:

Threaded internally

Special Features:

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

Material:

Nickel alloy

Material Specification:

Qq-n-286 c cl a hf & ah federal specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A503z0