

View Online at <https://aerobasegroup.com/nsn/4820-01-487-8388>

Overall Length:

0.875 inches

Outside Diameter:

1.000 inches

Bore Diameter:

0.5010 inches

End Application:

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

Major Diameter Length:

0.188 inches

Bb End Chamfer Length:

0.062 inches

Bb End Chamfer Angle In Deg:

45.0

Bb End Radius:

0.125 inches

Shoulder First Fillet Radius:

0.062 inches

Product Name:

Sleeve

Special Features:

Next higher assembly p/n 254844, manifold 3/4 stop check distilling system. Material is qq-c-390, alloy d5. Shoulder is hex shaped.

Material:

Copper alloy

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Copper alloy

Style Designator:

Plain flanged

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T267-e