

View Online at <https://aerobasegroup.com/nsn/3040-01-477-0273>

Overall Width:

1.000 inches

Bore Diameter:

Between 0.438 inches and 0.439 inches

Bore Length:

1.059 inches

End Application:

Nssn class submarine; subatmosphere control

Bore Type:

Plain straight

Center To Center Distance Between Link And Shaft Holes:

1.375 inches

Shaft End Thickness:

1.059 inches

Link End Thickness:

0.310 inches

Link End Hole Diameter:

Between 0.1900 inches and 0.1905 inches

Product Name:

Lever, cam follower

Shaft Securing Method:

Threaded hole

Special Features:

Nha main condenser overpressure trip mechanism; center of bore 1.00 in from stepped down end .75 in wide and approx .50-.60 in thk; 1 x .125 diameter pilot through both sides of bore and 1 x .190-24 unc-2b /bore

Material:

Copper alloy

Material Specification:

Qq-c-390, uns alloy c86500 federal specification single material response

Style Designator:

One hole tongue link end, securing hole shaft end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A524p0