

View Online at <https://aerobasegroup.com/nsn/3040-01-477-0120>

Overall Length:

15.500 inches

Overall Width:

6.400 inches

End Application:

Nssn class submarine; subatmosphere control

Mounting Method:

Threaded hole

Features Provided:

Fulcrum shaft and handgrip

Product Name:

Lever, cocking

Fulcrum Bore Size:

0.540 inches

Special Features:

Nha main condenser overpressure trip mechanism; handle, angled lever, and clevis end w/drilled holes - one tapped; grip to be plastisol coated - color white

Material:

Aluminum alloy

Material Specification:

Qq-a-601, alloy 713, temp-t5 federal specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A524v0