NSN 3040-01-486-9429

Bell Crank - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3040-01-486-9429

Bore Diameter:

1.0000 inches

Bore Length:

1.2820 inches

End Application:

Nssn class submarine

Fulcrum Bore Shape:

Plain

Center To Center Distance Between Fulcrum And Arm End Hole/slot/ball:

8.0000 inches 2nd end

End Hole/ball Diameter:

0.5000 inches all ends

Special Features:

Bell crank arm angle is 46 degrees 2 minutes; bell crank assembly includes sleeve, bearings nsn 3120-01-484-8629 pressed in each side at

fulcrum piont; nha vls missile tube muzzle hatch

Material:

Titanium alloy

Material Specification:

Astm-b265 gr-3 assn standard single material response

Surface Treatment:

Paint

Style Designator:

Clevis ends

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A523z0