

View Online at <https://aerobasegroup.com/nsn/3040-01-500-1720>

Major Diameter:

Between 4.997 inches and 5.000 inches

Overall Width:

7.500 inches

Spline Quantity:

9

End Application:

Ejection system high efficiency inlet linkage assembly for los angeles class ssn (688)

Minor Diameter:

Between 2.999 inches and 3.000 inches

Bore Type:

Splined

Center To Center Distance Between Link And Shaft Holes:

14.406 inches

Shaft End Thickness:

9.784 inches

Link End Thickness:

6.380 inches

Link End Hole Diameter:

Between 2.999 inches and 3.000 inches

Shaft Securing Method:

Spline

Special Features:

Splines are modified 10b sae with one tooth not machined, for total of 9 teeth. A mirror image part exist cage: 53711 p/n 754-7068540-32

Material:

Nickel alloy

Material Specification:

Qq-n-286 form-7 condition: annealed & age hardened federal specification single material response

Style Designator:

Clevis link end, securing hol (s) shaft end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A524p0