## NSN 3040-01-527-9804

Shouldered Shaft - Page 1 of 1



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| Overall Length:   |
|---|
| 9.910 inches  |
| End Application:  |
| B-52 aircraft   |
| Step Quantity:  |
| 7   |
| Largest Step Diameter:  |
| 1.000 inches  |
| Product Name:   |
| Shaft actuator, tip protection gear   |
| Special Features:   |
| Item is a shaft assembly with spline on each end; assembly is used on wing landing gear actuator; diameter at smallest point of shaft is 0.75 |
| inches; spline with 1.00 inch diameter bore has 25 teeth and spline with 0.75 inch diameter bore has 18 teeth; mating p/n for 1.00 inch bore  |
| spline is 9-34075 and mating p/n for 0.75 inch bore spline is 6-38613-1   |
| Material:   |
| Steel comp 4340   |
| Material Specification:   |
| Mil-s-5000 military specification single material response  |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:  |
|   |
| Demilitarization:   |
| Yes - demil/mli   |
| Fiig:   |
| A23200  |
| Mil-std (military Standard):  |
| Mil-s-5000 spec.  |
|   |
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