## NSN 2010-00-580-0199

Ship Propulsion Shaft - Page 1 of 2



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Inside Diameter:	
13.500 inches	
Overall Length:	
30.000 feet	
Outside Diameter:	
19.500 inches	
Surface Finish:	
Smooth machined	
Coupling Outside Diameter:	
33.750 inches	
Usage Design:	
Suitable for cva59 class ship	
Unit Type:	
Line shaft section	
Protective Covering Type:	
Paint	
Construction:	
Hollow	
Forward End Keyway:	
Not provided	
After End Keyway:	
Not provided	
Forward End Coupling Design:	
Integral	
Forward End Coupling Outside Diameter:	
33.750 inches	
Forward End Coupling Length:	
0.354 feet	
Threaded Forward End:	
Not included	
After End Coupling Design:	
Integral	
Coupling Length:	
0.354 feet	
Threaded After End:	
Not included	
Forward Bearing Sleeve Outside Diameter:	
22.500 inches	
Forward Bearing Sleeve Length:	
3.167 feet	
After Bearing Sleeve Outside Diameter:	
19.750 inches	

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After Bearing Sleeve Length: 3.709 feet **Covering Location:** All exposed surfaces covered Material: Steel, mil, mil-s-890 alloy no. 4, forged Material: Steel, mil, mil-s-890 alloy no. 4, forged Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig: T08000