## NSN 2010-00-586-9962

Ship Propulsion Shaft - Page 1 of 2



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		ter:

Between 13.380 inches and 13.560 inches

**Overall Length:** 

30.088 feet

**Outside Diameter:** 

Between 20.500 inches and 20.550 inches

Diameter:

Between 20.500 inches and 20.550 inches

**Surface Finish:** 

Ground or rough machined or smooth machined

**Coupling Outside Diameter:** 

35.500 inches

**Intermediate Bearing Sleeve Outside Diameter:** 

Between 20.621 inches and 20.625 inches

**Intermediate Bearing Sleeve Length:** 

12.709 feet

**Unit Type:** 

Torsionmeter shaft or line shaft section

**Protective Covering Type:** 

Composition rust preventive

**Construction:** 

Hollow

**Usage Location:** 

Port

Forward End Design:

Straight

Forward End Diameter:

Between 20.500 inches and 20.550 inches

Forward End Keyway:

Not provided

After End Keyway:

Not provided

Forward End Coupling Design:

Integral

Forward End Coupling Outside Diameter:

35.500 inches

Forward End Coupling Length:

0.442 feet

**Forward End Coupling Thickness:** 

4.250 inches

**Threaded Forward End:** 

Not included

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After End Coupling Design:				
Integral				
Coupling Length:				
0.354 feet				
Coupling Thickness:				
4.250 inches				
After End Design:				
Straight				
Threaded After End:				
Not included				
Covering Location:				
Surfaces between bearing sleeves and flange faces, bore surfaces				
Material:				
Steel, mil-s-23284, class 3				
Material:				
Steel, mil-s-23284, class 3				
Shelf Life:				
N/a				
Unit Of Measure:				
Demilitarization:				
No				
Fiig:				
T08000				