## NSN 2010-00-375-1966

Ship Propulsion Shaft - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2010-00-375-1966 **Inside Diameter:** 10.750 inches **Overall Length:** 41.250 feet **Outside Diameter:** 16.250 inches **Keyway Width:** Between 2.500 inches and 2.562 inches **Keyway Depth:** 1.062 inches **Keyway Quantity:** 1 and 3 **Surface Finish:** Smooth machined **Coupling Outside Diameter:** 26.875 inches **Furnished Items And Quantity:** Inboard coupling keys 4 **Unit Type:** Stern tube shaft section **Protective Covering Type:** Rubber **Construction:** Hollow **Usage Location:** Center Forward End Design: Tapered Forward End Diameter: 15.250 inches Forward End Keyway: Provided After End Keyway: Not provided Forward End Taper Length: 1.104 feet **Threaded Forward End:** Not included After End Coupling Design: Integral **Coupling Thickness:** 

3.250 inches

## **NSN 2010-00-375-1966**Ship Propulsion Shaft - Page 2 of 2



Threaded After End:
Not included
After Bearing Sleeve Outside Diameter:
17.750 inches
After Bearing Sleeve Length:
6.500 feet
Covering Location:
Surface between bearing sleeves and between after end and after bearing sleeve
Forward End Taper:
0.125 per foot in inches
Material:
Steel, mil-s-890
Material:
Steel
Material Specification:
Mil-s-890 military specification single material response
Shelf Life:
N/a
Unit Of Measure:
<del>-</del>
Demilitarization:
No
Filg:
Γ08000
Mil-std (military Standard):
Mil-s-890 spec.