NSN 2010-00-680-8801



Marine Propeller - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/2010-00-680-8801 **Keyway Width:** 3.000 inches **Keyway Depth:** 0.906 inches **Bore Length:** 22.500 inches **Keyway Quantity: Keyway Length:** 22.250 inches **Blade Quantity: Propeller Type:** Fixed pitch **Rotation Direction:** Right-hand **Span Maximum Diameter:** 12.500 feet **Design Pitch:** 12.000 feet **Blade Pitch Type:** Variable **Sectional Radius Station:** 0.7 **Hub Shaft Accommodation Style:** Tapered bore w/ keyway counterbored both ends recessed face both ends **Streamlining Device Type:** Fairwater cap **Hublength:** 24.250 inches **Hub Forward Face Diameter:** 28.000 inches **Hub Aft Face Diameter:** 24.000 inches **Taper Bore Major Diameter:** 12.750 inches **Taper Bore Minor Diameter:** 10.750 inches

Forward Counterbore Diameter:

14.281 inches

Forward Counterbore Depth:

1.125 inches

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Aft Counterbore Depth:
0.750 inches
Forward Recessed Face Diameter:
18.500 inches
Forward Recessed Face Depth:
0.125 inches
Material And Location:
Bronze manganese
Reference Number Differentiating Characteristics:
As differentiated by the material requirements
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli

Fiig: A30700