NSN 2010-00-368-3419

Ship Propeller Blade - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/2010-00-368-3419 **Rotation Direction:** Right-hand **Propeller Type For Which Designed:** Controllable pitch **Propeller Outside Diameter For Which Designed:** 8.667 feet **Usage Location:** Starboard Pitch Type: Controllable and variable Blade Sectional Radius At Which Pitch Is Measured: 0.700 inches Design Pitch: 6.1667 feet **Vessel Class For Which Designed:** Suitable for lst 1156 class Material: Bronze, mil-b-16033, class 3-canceled Material: Bronze, mil-b-16033, class 3-canceled Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig:

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