NSN 2010-01-119-5469

Ship Propeller Hub - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/2010-01-119-5469 Diameter: 4.250 inches Length: 42.795 inches **End Application:** Propeller assembly, I.H. Onboard 270 ft wmec class cg vessels **Bore Shape:** Straight **Rotation Direction:** Left-hand **Blade Quantity For Which Designed: Propeller Type For Which Designed:** Controllable **Err Default:** Err default **Forward Face Outside Diameter:** 32.200 inches **Usage Location:** Starboard **Special Features:** Mhub has no keyway or counterbore; hub includes various o-rings and major parts of servo motor piston; slide rg; actuating rod; bushing; link w/ball and socket joint, check valve ay and blade trunnion; hub oil tube Material: Bronze, nickel aluminum Material: Bronze, nickel aluminum Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: T274-b