NSN 4320-01-432-2506

Centrifugal Pump - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4320-01-432-2506 **Mounting Type:** Frame **Stage Quantity: Intake Connection Quantity: Intake Connection Type:** Round flange **Discharge Connection Quantity: Discharge Connection Type:** Round flange **Drive Connection Type:** Close coupled Media For Which Designed: Water, salt or water, fresh **End Application:** Navy weapon system code th, strategic sealift conversion ships class; forward and aft fire pumps **Maximum Discharge Flow Rate:** 1115.0 gallons per minute **Total Head:** 336.000 feet **Operating Speed At Rated Capacity:** 3600.0 revolutions per minute **Pumping Element Operating Position:** Vertical Centrifugal Pump Design: Mixed flow **Centrifugal Pump Impeller Quantity: Centrifugal Pump Impeller Suction Type:** Single **Special Features:** Pump assembly includes pump, coupling, bracket and base; suction elbow may be located 4 positions at 90.0deg, 180.0deg and 270.0deg; connections: 4.0in suction and 6.0in.Discharge 150lb ansi flange Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Fiig: A19400

No