## NSN 4320-00-555-9163

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**Prime Mover Quantity:** 1 Prime Mover Cooling Medium: Air **Stage Quantity:** 1 Intake Connection Quantity: 2 Intake Connection Type: Round flange **Discharge Connection Quantity:** 2 **Discharge Connection Type:** Round flange **Current Type:** Ac Media For Which Designed: Water, fresh and water, salt **Environmental Protection:** Dripproof **Pump Quantity:** 2 **Cooling Method:** Self ventilated Maximum Discharge Flow Rate: 100.0 gallons per minute **Total Head:** 56.000 feet and 54.000 feet **Operating Speed At Rated Capacity:** 3500.0 revolutions per minute **Pumping Element Operating Position:** Horizontal **Centrifugal Pump Design:** Radial flow **Centrifugal Pump Impeller Quantity:** 2 Centrifugal Pump Impeller Suction Type: Single **Operation Relationship Design:** Simultaneous Prime Mover Type: Electric motor

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Inclosure Type: Partially enclosed **Current Rating In Amps:** 30.0 **Features Provided:** Self-priming Voltage In Volts: 110.0 Phase: Three **Frequency In Hertz:** 60.0 **Reference Number Differentiating Characteristics:** As differentiated by electric motor ac Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig: A19400

