NSN 6105-01-279-1883

Alternating Current Motor - Page 1 of 2

View Online at https://aerobasegroup.com/nsn/6105-01-279-1883



Thread Class: 2b single end **Overall Length:** 16.562 inches **Shaft Diameter:** 0.590 inches single end Inclosure Feature: Totally enclosed **Mounting Method:** Fixed base **Mounting Facility Type And Quantity:** 4 unthreaded hole **Cooling Method:** Fan cooled **Current Rating Method:** Load **Features Provided:** Horizontal mounting position Frame Size Designation: 182tc **Power Rating:** 3.000 horsepower output **Thread Size:** 0.250 inches single end **Shaft Center To Mounting Surface Distance:** 5.750 inches single end **Rotor Speed Rating In Rpm:** 3600.0 single full load **Current Rating In Amps:** 4.500 single input **Connection Type And Voltage Rating In Volts:** 440.0 line to neutral single input **Shaft End Characteristic:** A3 first style single end and a11 second style single end Phase: Three input Frequency In Hertz: 60.0 input **Thread Series Designator:** Unf single end **Fsc Application Data:**

Bow thruster seawater cooling pump

NSN 6105-01-279-1883

Alternating Current Motor - Page 2 of 2



_				-		
C	h	Δ	Iŧ.		ife:	

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A271a0