NSN 6105-01-612-2076

Alternating Current Motor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6105-01-612-2076 **End Application:** Motors, elect; pcc: 03w **Duty Cycle:** Continuous Inclosure Feature: Dustproof **Mounting Method:** Fixed base **Cooling Method:** Self-ventilated **Inclosure Specificationification:** Nema Frame Size Designation: 184 **Rotor Speed Rating In Rpm:** 1800.00 single no load **Connection Type And Voltage Rating In Volts:** 440.0 line to line single input **Product Name:** (inavy) motor, electric; motors, alternating current, integral-horsepower, shipboard use Phase:

Single input

Special Features:

Application type: auxiliary; speed type: single; voltage: 440 vac; output speed (rpm): 1800; mounting: vertical; hp1: 5; hp2: 0;

mil-dtl-17060g

Frequency In Hertz:

60.0 output

Specification Data:

Mil-dtl-17060g government specification

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A271a0

Mil-std (military Standard):

Mil-dtl-17060 spec.