NSN 6105-01-370-1994

No Fiig: A271a0

Alternating Current Motor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6105-01-370-1994 **Duty Cycle:** Continuous **Inclosure Feature:** Totally enclosed **Cooling Method:** Fan cooled **Current Rating Method:** Load **Inclosure Specificationification:** Nema Frame Size Designation: 145t **Power Rating:** 2.000 horsepower output **Criticality Code Justification:** Feat **Tempurature Rating:** 40.0 ambient degrees celsius **Rotor Speed Rating In Rpm:** 1800.0 single no load **Current Rating In Amps:** 2.800 first multiple input or 5.600 second multiple input **Connection Type And Voltage Rating In Volts:** 230.0 line to line high input or 460.0 line to line second multiple input Phase: Three input **Special Features:** Service-factor of 1.15, f-1 assembly, frame: 100solid varnish treatment, brass drain and breather in shaft end bracket, shaft slinger. Frequency In Hertz: 60.0 input Shelf Life: N/a **Unit Of Measure: Demilitarization:**