NSN 6105-01-431-8959

Alternating Current Motor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6105-01-431-8959

Duty Cycle:
Continuous
Inclosure Feature:
Open and dripproof protected-45 deg
Mounting Facility Type And Quantity:
4 unthreaded hole
Inclosure Specificationification:
Nema
Frame Size Designation:
364t
Power Rating:
40.000 horsepower output
Rotor Speed Rating In Rpm:
1200.0 single no load
Connection Type And Voltage Rating In Volts:
460.0 line to line single input
Phase:
Three input
Special Features:
Special Features: Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty
Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty
Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty Frequency In Hertz:
Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty Frequency In Hertz: 60.0 input
Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty Frequency In Hertz: 60.0 input Shelf Life:
Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty Frequency In Hertz: 60.0 input Shelf Life: N/a
Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty Frequency In Hertz: 60.0 input Shelf Life: N/a
Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty Frequency In Hertz: 60.0 input Shelf Life: N/a Unit Of Measure:
Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty Frequency In Hertz: 60.0 input Shelf Life: N/a Unit Of Measure: Demilitarization:
Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty Frequency In Hertz: 60.0 input Shelf Life: N/a Unit Of Measure: Demilitarization: No
Meets or exceeds nema mg1 latest revision for energy efficient general purpose duty Frequency In Hertz: 60.0 input Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: