NSN 6105-00-169-8508

Alternating Current Motor - Page 1 of 1



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Shaft Rotation Direction:
Clockwise single end
Duty Cycle:
Continuous
Inclosure Feature:
Totally enclosed
Winding Type:
Induction-squirrel cage
Mounting Method:
Face
Storage Type:
General purpose warehouse
Cooling Method:
Ambient air
Features Provided:
Integral brake and thermal protective device
Power Rating:
5.000 horsepower output
Criticality Code Justification:
Featg
Shaft End Characteristic:
A1 single style single end
Phase:
Three input
Special Features:
This assembly includes a gearcasewith a reduction of 26: 1, item deemed critical by tolerance, fit, restriction and application
Frequency In Hertz:
60.0 input
Reference Data And Literature:
8a4a1, ti-6310.4a, fa8200, asr-7, vol 2, sec 10-11, pg 10-335
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A271a0