Alternating Current Motor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6105-01-361-7461

Duty Cycle:ContinuousInclosure Feature:Dripproof protected-45 degCurrent Rating Method:LoadBearing Type:Annular ballFeatures Provided:Horizontal mounting positionFrame Size Designation:L213tcPower Rating:7.500 horsepower inputTempurature Rating:50.0 ambient degrees celsiusRotor Speed Rating In Rpm:1760.0 single full loadCurrent Rating In Amps:9.400 single input
Inclosure Feature: Dripproof protected-45 deg Current Rating Method: Load Bearing Type: Annular ball Features Provided: Horizontal mounting position Frame Size Designation: L213tc Power Rating: 7.500 horsepower input Tempurature Rating: 50.0 ambient degrees celsius Rotor Speed Rating In Rpm: 1760.0 single full load Current Rating In Amps:
Dripproof protected-45 deg Current Rating Method: Load Bearing Type: Annular ball Features Provided: Horizontal mounting position Frame Size Designation: L213tc Power Rating: 7.500 horsepower input Tempurature Rating: 50.0 ambient degrees celsius Rotor Speed Rating In Rpm: 1760.0 single full load Current Rating In Amps:
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Rotor Speed Rating In Rpm: 1760.0 single full load Current Rating In Amps:
1760.0 single full load Current Rating In Amps:
Current Rating In Amps:
9 400 single input
Connection Type And Voltage Rating In Volts:
440.0 line to neutral single input
Phase:
Three input
Frequency In Hertz:
60.0 input
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig: