NSN 6105-00-187-6070

Alternating Current Motor - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6105-00-187-6070

Overall Height:
5.375 inches
Overall Length:
10.750 inches
Overall Width:
5.375 inches
Shaft Diameter:
0.499 inches identical ends
Flatted Portion Length:
3.000 inches second end
Flat Depth:
0.036 inches identical ends
Shaft Rotation Direction:
Clockwise identical ends
Duty Cycle:
Continuous
Inclosure Feature:
Open protected
Winding Type:
Induction-single value capacitor split phase
Mounting Method:
End bell
Mounting Facility Type And Quantity:
4 threaded stud
Cooling Method:
Self-ventilated
Current Rating Method:
Load
Inclosure Specificationification:
Commercial
Commercial Features Provided:
Features Provided:
Features Provided: Thermal protective device and horizontal mounting position and vertical mounting position
Features Provided: Thermal protective device and horizontal mounting position and vertical mounting position Power Rating:
Features Provided: Thermal protective device and horizontal mounting position and vertical mounting position Power Rating: 0.040 horsepower output
Features Provided: Thermal protective device and horizontal mounting position and vertical mounting position Power Rating: 0.040 horsepower output Length Of Shaft From Housing:
Features Provided: Thermal protective device and horizontal mounting position and vertical mounting position Power Rating: 0.040 horsepower output Length Of Shaft From Housing: 4.625 inches second end
Features Provided: Thermal protective device and horizontal mounting position and vertical mounting position Power Rating: 0.040 horsepower output Length Of Shaft From Housing: 4.625 inches second end Mounting Facility Circle Diameter:

Connection Type And Voltage Rating In Volts:

208.0 line to neutral low input or 230.0 line to neutral high input

NSN 6105-00-187-6070

Alternating Current Motor - Page 2 of 2



Shaft End Characteristic:
A5 single style identical ends
Phase:
Single input
Frequency In Hertz:
60.0 input
Terminal Type And Quantity:
8 wire lead
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

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