NSN 6105-00-548-2527

Direct Current Motor - Page 1 of 2

Overall Length: 2.687 inches



View Online at https://aerobasegroup.com/nsn/6105-00-548-2527

Overall Width:
1.255 inches
Shaft Diameter:
0.249 inches single end and 0.250 inches single end
Shaft Rotation Direction:
Clockwise single end
Duty Cycle:
Continuous
Inclosure Feature:
Totally enclosed
Winding Type:
Permanent magnet
Mounting Method:
Clamp ring
Mounting Facility Type And Quantity:
1 clamp collar
Cooling Method:
Nonventilated
Current Rating Method:
Load
Inclosure Specificationification:
Inclosure Specificationification: Commercial
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Commercial
Commercial Features Provided:
Commercial Features Provided: Horizontal mounting position and vertical mounting position
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating:
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing:
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing: 0.750 inches single end
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing: 0.750 inches single end Tempurature Rating:
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing: 0.750 inches single end Tempurature Rating: 40.0 operating degrees celsius
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing: 0.750 inches single end Tempurature Rating: 40.0 operating degrees celsius Rotor Speed Rating In Rpm:
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing: 0.750 inches single end Tempurature Rating: 40.0 operating degrees celsius Rotor Speed Rating In Rpm: 10000.0 single full load
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing: 0.750 inches single end Tempurature Rating: 40.0 operating degrees celsius Rotor Speed Rating In Rpm: 10000.0 single full load Current Rating In Amps:
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing: 0.750 inches single end Tempurature Rating: 40.0 operating degrees celsius Rotor Speed Rating In Rpm: 10000.0 single full load Current Rating In Amps: 1.300 single input
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing: 0.750 inches single end Tempurature Rating: 40.0 operating degrees celsius Rotor Speed Rating In Rpm: 10000.0 single full load Current Rating In Amps: 1.300 single input Connection Type And Voltage Rating In Volts:
Commercial Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing: 0.750 inches single end Tempurature Rating: 40.0 operating degrees celsius Rotor Speed Rating In Rpm: 10000.0 single full load Current Rating In Amps: 1.300 single input Connection Type And Voltage Rating In Volts: 28.0 line to neutral single input
Features Provided: Horizontal mounting position and vertical mounting position Power Rating: 0.0100 horsepower output Length Of Shaft From Housing: 0.750 inches single end Tempurature Rating: 40.0 operating degrees celsius Rotor Speed Rating In Rpm: 10000.0 single full load Current Rating In Amps: 1.300 single input Connection Type And Voltage Rating In Volts: 28.0 line to neutral single input Shaft End Characteristic:

NSN 6105-00-548-2527

Direct Current Motor - Page 2 of 2



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Demilitarization:

No

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