NSN 3010-00-900-7323

Gearcase-motor - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3010-00-900-7323

Overall Height:
2.375 inches
Overall Length:
3.594 inches
Shaft Diameter:
0.500 inches first end
Flatted Portion Length:
0.625 inches first end
Current Type:
Ac input
Flat Depth:
0.020 inches first end
Shaft Rotation Direction:
Clockwise single end or counterclockwise single end
Duty Cycle:
Continuous
Inclosure Feature:
General purpose
Winding Type:
Synchronous
Mounting Method:
End bell
End bell
End bell Mounting Facility Type And Quantity:
End bell Mounting Facility Type And Quantity: 2 threaded stud
End bell Mounting Facility Type And Quantity: 2 threaded stud Geared Head Output Shaft Alignment Position:
End bell Mounting Facility Type And Quantity: 2 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end
End bell Mounting Facility Type And Quantity: 2 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method:
End bell Mounting Facility Type And Quantity: 2 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air
End bell Mounting Facility Type And Quantity: 2 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Torque Rating And Type:
End bell Mounting Facility Type And Quantity: 2 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Torque Rating And Type: 1.3 inch-ounces running
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End bell Mounting Facility Type And Quantity: 2 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Torque Rating And Type: 1.3 inch-ounces running Inclosure Specificationification: Mil-std-108 Features Provided: Electric noise suppressor and horizontal mounting position
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End bell Mounting Facility Type And Quantity: 2 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Torque Rating And Type: 1.3 inch-ounces running Inclosure Specificationification: Mil-std-108 Features Provided: Electric noise suppressor and horizontal mounting position Length Of Shaft From Housing: 0.750 inches single end Mounting Facility Circle Diameter:

Geared Head Output Shaft Speed Rating:

50.000 single revolutions per minute single end

NSN 3010-00-900-7323

Gearcase-motor - Page 2 of 2



Shaft End Characteristic:
A5 single style first end
Phase:
Single input
Frequency In Hertz:
60.0 input
Terminal Type And Quantity:
3 wire lead
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A271a0

Mil-std (military Standard):

Mil-std-108 spec.