NSN 3010-01-125-2218

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Overall Height: 5.000 inches



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liilength:
2.375 inches
Overall Width:
2.375 inches
Step Diameter:
0.250 inches single end
Step Length:
0.850 inches single end
Shaft Diameter:
0.500 inches single end
Current Type:
Dc input
Shaft Rotation Direction:
Clockwise single end
Duty Cycle:
Continuous
Inclosure Feature:
Totally enclosed
Winding Type:
Shunt wound
Mounting Method:
Fixed base
Fixed base Mounting Facility Type And Quantity:
Mounting Facility Type And Quantity:
Mounting Facility Type And Quantity: 4 threaded stud
Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position:
Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end
Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method:
Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air
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Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Inclosure Specificationification: Commercial Features Provided:
Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Inclosure Specificationification: Commercial Features Provided: Vertical mounting position and integral brake
Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Inclosure Specificationification: Commercial Features Provided: Vertical mounting position and integral brake Length Of Shaft From Housing:
Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Inclosure Specificationification: Commercial Features Provided: Vertical mounting position and integral brake Length Of Shaft From Housing: 1.050 inches single end
Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Inclosure Specificationification: Commercial Features Provided: Vertical mounting position and integral brake Length Of Shaft From Housing: 1.050 inches single end Center To Center Distance Between Mounting Facilities Parallel To Length:
Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Inclosure Specificationification: Commercial Features Provided: Vertical mounting position and integral brake Length Of Shaft From Housing: 1.050 inches single end Center To Center Distance Between Mounting Facilities Parallel To Length: 1.940 inches
Mounting Facility Type And Quantity: 4 threaded stud Geared Head Output Shaft Alignment Position: Offset above parallel to shaft axis single end Cooling Method: Ambient air Inclosure Specificationification: Commercial Features Provided: Vertical mounting position and integral brake Length Of Shaft From Housing: 1.050 inches single end Center To Center Distance Between Mounting Facilities Parallel To Length: 1.940 inches Center To Center Distance Between Mounting Facilities Parallel To Width:

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Geared Head Output Shaft Speed Rating:

1725.000 single revolutions per minute single end

Angle Of Shaft To Mounting Base:

90.0 degrees single end

Shaft End Characteristic:

A12 single style single end

Special Features:

Gear head included

Terminal Type And Quantity:

2 wire lead

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

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