NSN 3010-00-226-2120

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Overall Height:
1.062 inches
Overall Length:
4.000 inches
Overall Width:
1.062 inches
Shaft Diameter:
0.1250 inches single end
Current Type:
Ac input
Shaft Rotation Direction:
Clockwise single end
Duty Cycle:
Continuous
Inclosure Feature:
Totally enclosed
Winding Type:
Induction-squirrel cage
Mounting Method:
Face
Mounting Facility Type And Quantity:
4 threaded hole
4 threaded hole Geared Head Output Shaft Alignment Position:
Geared Head Output Shaft Alignment Position:
Geared Head Output Shaft Alignment Position: Inline w/armature single end
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method:
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type:
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type: 0.55 inch-ounces stalled
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type: 0.55 inch-ounces stalled Speed Control Method And Device Type:
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type: 0.55 inch-ounces stalled Speed Control Method And Device Type: Automatic mechanical
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type: 0.55 inch-ounces stalled Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification:
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type: 0.55 inch-ounces stalled Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type: 0.55 inch-ounces stalled Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial Features Provided:
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type: 0.55 inch-ounces stalled Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial Features Provided: Horizontal mounting position and vertical mounting position
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type: 0.55 inch-ounces stalled Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial Features Provided: Horizontal mounting position and vertical mounting position Length Of Shaft From Housing:
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type: 0.55 inch-ounces stalled Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial Features Provided: Horizontal mounting position and vertical mounting position Length Of Shaft From Housing: 0.375 inches single end
Geared Head Output Shaft Alignment Position: Inline w/armature single end Cooling Method: Nonventilated Torque Rating And Type: 0.55 inch-ounces stalled Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial Features Provided: Horizontal mounting position and vertical mounting position Length Of Shaft From Housing: 0.375 inches single end Mounting Facility Circle Diameter:

Geared Head Output Shaft Speed Rating:

3.100 single revolutions per minute single end

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Shaft End Characteristic:
A1 single style single end
Phase:
Two input
Frequency In Hertz:
400.0 input
Terminal Type And Quantity:
6 wire lead
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

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