## NSN 3010-00-459-0752

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**Overall Height:** 



View Online at https://aerobasegroup.com/nsn/3010-00-459-0752

Overall Length:
2.582 inches
Overall Width:
1.080 inches
Shaft Diameter:
0.1870 inches single end and 0.1873 inches single end
Current Type:
Ac input
Hole Center To Shaft End Distance:
0.0800 inches single end
Shaft Rotation Direction:
Clockwise single end or counterclockwise single end
Duty Cycle:
Continuous
Inclosure Feature:
Totally enclosed
Winding Type:
Induction-single value capacitor split phase
Mounting Method:
mounting method.
Face
-
Face
Face Mounting Facility Type And Quantity:
Face  Mounting Facility Type And Quantity: 4 unthreaded hole
Face Mounting Facility Type And Quantity: 4 unthreaded hole Geared Head Output Shaft Alignment Position:
Face  Mounting Facility Type And Quantity: 4 unthreaded hole  Geared Head Output Shaft Alignment Position: Inline w/armature single end
Face  Mounting Facility Type And Quantity: 4 unthreaded hole  Geared Head Output Shaft Alignment Position: Inline w/armature single end  Cooling Method:
Face  Mounting Facility Type And Quantity:  4 unthreaded hole  Geared Head Output Shaft Alignment Position:  Inline w/armature single end  Cooling Method:  Ambient air
Face  Mounting Facility Type And Quantity: 4 unthreaded hole  Geared Head Output Shaft Alignment Position: Inline w/armature single end  Cooling Method: Ambient air  Speed Control Method And Device Type:
Face  Mounting Facility Type And Quantity:  4 unthreaded hole  Geared Head Output Shaft Alignment Position: Inline w/armature single end  Cooling Method: Ambient air  Speed Control Method And Device Type: Automatic mechanical
Face  Mounting Facility Type And Quantity:  4 unthreaded hole  Geared Head Output Shaft Alignment Position: Inline w/armature single end  Cooling Method: Ambient air  Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification:
Face  Mounting Facility Type And Quantity: 4 unthreaded hole  Geared Head Output Shaft Alignment Position: Inline w/armature single end  Cooling Method: Ambient air  Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial
Face  Mounting Facility Type And Quantity:  4 unthreaded hole  Geared Head Output Shaft Alignment Position: Inline w/armature single end  Cooling Method: Ambient air  Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial Features Provided:
Face  Mounting Facility Type And Quantity:  4 unthreaded hole  Geared Head Output Shaft Alignment Position: Inline w/armature single end  Cooling Method: Ambient air  Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial  Features Provided: Horizontal mounting position and vertical mounting position
Face  Mounting Facility Type And Quantity: 4 unthreaded hole  Geared Head Output Shaft Alignment Position: Inline w/armature single end  Cooling Method: Ambient air  Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial  Features Provided: Horizontal mounting position and vertical mounting position  Power Rating:
Face  Mounting Facility Type And Quantity: 4 unthreaded hole  Geared Head Output Shaft Alignment Position: Inline w/armature single end  Cooling Method: Ambient air  Speed Control Method And Device Type: Automatic mechanical Inclosure Specificationification: Commercial  Features Provided: Horizontal mounting position and vertical mounting position  Power Rating: 9.0000 watts output

-55.0 operating degrees celsius and 85.0 operating degrees celsius

**Connection Type And Voltage Rating In Volts:** 

115.0 line to neutral single input

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## **Geared Head Output Shaft Speed Rating:**

208.300 single revolutions per minute single end

**Shaft End Characteristic:** 

A13 single style single end

Phase:

Single input

Frequency In Hertz:

400.0 input

**Terminal Type And Quantity:** 

4 wire lead

Shelf Life:

N/a

**Unit Of Measure:** 

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**Demilitarization:** 

No

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