

View Online at <https://aerobasegroup.com/nsn/3010-00-832-6572>

Overall Height:

3.875 inches

Overall Length:

4.399 inches

Overall Width:

2.750 inches

Hole Diameter:

0.096 inches single end and 0.097 inches single end

Hole Depth:

0.3090 inches single end

Undercut Diameter:

0.275 inches single end and 0.278 inches single end

Shaft Diameter:

0.308 inches single end and 0.311 inches single end

Current Type:

Ac input

Undercut Length:

0.029 inches single end and 0.032 inches single end

Hole Center To Shaft End Distance:

0.9300 inches single end

Shaft Rotation Direction:

Counterclockwise single end

Duty Cycle:

Continuous

Inclosure Feature:

Totally enclosed

Winding Type:

Induction-shaded pole

Mounting Method:

Pad

Mounting Facility Type And Quantity:

4 threaded hole

Geared Head Output Shaft Alignment Position:

Offset above parallel to shaft axis single end

Cooling Method:

Nonventilated

Undercut Center To Shaft End Distance:

0.110 inches single end

Current Rating Method:

Load

Torque Rating And Type:

11.5 inch-pounds running and 17.0 inch-pounds stalled

Speed Control Method And Device Type:

Automatic mechanical

Inclosure Specification:

Commercial

Features Provided:

Vertical mounting position and horizontal mounting position

Length Of Shaft From Housing:

1.250 inches single end

Center To Center Distance Between Mounting Facilities Parallel To Width:

1.625 inches

Center To Center Distance Between Mounting Facilities Parallel To Height:

1.564 inches

Current Rating In Amps:

0.900 single output

Connection Type And Voltage Rating In Volts:

115.0 line to neutral single input

Geared Head Output Shaft Speed Rating:

20.000 single revolutions per minute single end

Angle Of Shaft To Mounting Base:

90.0 degrees single end

Shaft End Characteristic:

A13 first style single end and a28 second style single end

Phase:

Single input

Frequency In Hertz:

50.0 input or 60.0 input

Terminal Type And Quantity:

2 wire lead

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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