

NSN 3010-00-703-9676 Gearcase-motor - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/3010-00-703-9676 **Overall Height:** 1.445 inches **Overall Length:** 3.945 inches

**Overall Width:** 1.445 inches **Shaft Diameter:** 0.2494 inches single end and 0.2497 inches single end **Flatted Portion Length:** 0.375 inches single end **Current Type:** 

Flat Depth:

0.016 inches single end

**Maximum Operating Altitude Rating:** 

50000.0 feet

Ac input

**Shaft Rotation Direction:** 

Clockwise single end or counterclockwise single end

**Duty Cycle:** 

Continuous

**Inclosure Feature:** 

Totally enclosed

Winding Type:

Synchronous split phase

**Mounting Method:** 

Flange

**Mounting Facility Type And Quantity:** 

4 unthreaded hole

**Geared Head Output Shaft Alignment Position:** 

Inline w/armature single end

**Cooling Method:** 

Ambient air

**Current Rating Method:** 

Load

**Torque Rating And Type:** 

15.0 inch-ounces starting

**Inclosure Specificationification:** 

Commercial

**Features Provided:** 

Vertical mounting position and horizontal mounting position

**Length Of Shaft From Housing:** 

0.500 inches single end

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Tempurature Rating:
-55.0 operating degrees celsius and 71.0 operating degrees celsius
Mounting Facility Circle Diameter:
1.530 inches
Current Rating In Amps:
0.350 single output
Connection Type And Voltage Rating In Volts:
115.0 line to neutral single input
Geared Head Output Shaft Speed Rating:
70.000 low revolutions per minute single end and 90.000 high revolutions per minute single end
Angle Of Shaft To Mounting Base:
90.0 degrees single end
Shaft End Characteristic:
A5 single style single end
Phase:
Single input
Special Features:
Shaft has additional flat at 90.0 deg
Frequency In Hertz:
400.0 input
Terminal Type And Quantity:
4 wire lead
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No