

View Online at <https://aerobasegroup.com/nsn/2920-00-679-3424>

Thread Direction:

Right-hand

Thread Length:

0.444 inches

Second Step Diameter:

Between 0.558 inches and 0.669 inches

Keyway Width:

0.125 inches

Unthreaded Portion Length:

Between 0.750 inches and 0.840 inches

Mounting Hole Thread Direction:

Right-hand

Mounting Style:

Bracket mtd w/three mtg holes, top hole threaded

Environmental Protection:

Corrosion resistant and fungus resistant

Keyway Length:

0.625 inches

Submersibility:

Nonsubmersible

Maximum Operating Altitude Rating:

Not rated

Shaft Rotation Direction:

Clockwise

Distance From End To Keyway Center:

0.844 inches

Thread Diameter:

0.562 inches

Armature Minimum Speed In Rpm At Full Current Output:

Any acceptable

Maximum Output Current Rating In Amps:

10.0

Minimum Current Cut-in Speed In Rpm:

Any acceptable

Rectifier Location:

Separate

Grounding Method:

External

Shaft Drive End Style:

Straight shaft end, threaded, w/keyway

Distance Between Shaft Center And Bottom Mounting Hole Center:

3.062 inches

Distance Between Shaft Center And Top Mounting Hole Center:

Any acceptable

Angular Deviation Of First Hole From Top Center In Deg:

194.0

Angular Deviation Of Second Hole From First Hole In Deg:

164.0

Distance Between Inside Surfaces Of Hinge Bracket:

7.127 inches

Distance Between Outside Surfaces Of Hinge Bracket:

7.947 inches

Bottom Mounting Hole Diameter:

0.320 inches

Maximum Rated Armature Speed In Rpm:

1800

Thread Series:

Unf

Thread Class:

2a

Mounting Hole Thread Series Designator:

Unc

Mounting Hole Thread Diameter:

0.312 inches

Mounting Hole Thready Qty Per Inch (tpi):

18

Mounting Hole Thread Class:

2b

Thready Qty Per Inch (tpi):

18

Voltage In Volts:

24.0

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A14700