Engine Accessory Generator - Page 1 of 2



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Thread Direction: Right-hand Dread Length: 0.731 linches Furnished Items: Bolt and lockwasher and woodruff key Second Step Diameter: 0.874 linches Keyway Width: 0.158 linches Monting Holt Thread Direction: 1.320 linches Monting Style: Bracket mid withree mits pholes, top hole threaded Environmental Protection: Corrosion resistant Keyway Length: 0.750 linches Submersible Staft Rotation Direction: Clockwise or counterclockwise Distance From End To Keyway Center: 1.726 linches Ground Polarity Type: Nead Diameter: 0.426 linches Ground Polarity Type: Nead Diameter: 0.426 linches Brand Polarity Type: Nead Diameter: 0.400 Ground Polarity Type: Nead Diameter: 0.426 linches Brand Polarity Type: Nead Diameter: 0.401 Ground Polarity Type: Naming Style: Stat Direct End Style: Straight shaft end, threaded, wkeyway Distance Between Shaft Center And Bottom Mounting Hole Center: 3.750 linches Distance Between Shaft Center And Top Mounting Hole Center: 3.750 linches Distance Between Shaft Center And Distance Intege: A.750 linches	
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0.0	
	0.0

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Angular Deviation Of Second Hole From First Hole In Deg:
180.0
Distance Between Inside Surfaces Of Hinge Bracket:
Between 7.180 inches and 7.260 inches
Distance Between Outside Surfaces Of Hinge Bracket:
Between 8.480 inches and 8.560 inches
Bottom Mounting Hole Diameter:
Between 0.451 inches and 0.463 inches
Thread Series:
Unf
Thread Class:
2a
Mounting Hole Thread Series Designator:
Unc
Mounting Hole Thread Diameter:
0.375 inches
Mounting Hole Thready Qty Per Inch (tpi):
16
Mounting Hole Thread Class:
2b
Thready Qty Per Inch (tpi):
18
Voltage In Volts:
24.0
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A14700