NSN 2920-00-294-3915

Engine Accessory Generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2920-00-294-3915 **Thread Direction:** Right-hand Thread Length: 0.500 inches **Furnished Items:** Overload protective device **Second Step Diameter:** 0.750 inches **Keyway Width:** 0.156 inches **Unthreaded Portion Length:** 0.750 inches **Mounting Hole Thread Direction:** Right-hand **Mounting Style:** Body mtd w/four threaded mtg holes **Pilot Height:** Any acceptable **Environmental Protection:** Corrosion resistant **Keyway Length:** 0.750 inches Submersibility: Nonsubmersible **Maximum Operating Altitude Rating:** Not rated **Shaft Rotation Direction:** Counterclockwise **Distance From End To Keyway Center:** 0.875 inches **Thread Diameter:** 0.500 inches **Armature Minimum Speed In Rpm At Full Current Output:** 1500 **Maximum Output Current Rating In Amps:** 5.0 Minimum Current Cut-in Speed In Rpm: 900 **Shaft Drive End Style:** Straight shaft end, threaded, w/keyway

Distance From Raised Face To First Mounting Hole Center: 3.000 inches

NSN 2920-00-294-3915

Engine Accessory Generator - Page 2 of 2



Angular Deviation Of First Hole From Top Center In Deg:	
45.0	
Angular Deviation Of Second Hole From First Hole In Deg:	
90.0	
Distance From Raised Face To Second Mounting Center:	
6.000 inches	
Maximum Rated Armature Speed In Rpm:	
3000	
Thread Series:	
Unf	
Thread Class:	
2a	
Mounting Hole Thread Series Designator:	
Unf	
Mounting Hole Thread Diameter:	
0.375 inches	
Mounting Hole Thready Qty Per Inch (tpi):	
24	
Mounting Hole Thread Class:	
2b	
Thready Qty Per Inch (tpi):	
20	
Voltage In Volts:	
32.0	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A14700	