NSN 6105-01-176-9930

Alternating Current Motor - Page 1 of 1



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Shaft Rotation Direction:	
Clockwise single end	
Torque Rating And Type:	
1.7 inch-ounces running	
Tempurature Rating:	
0.0 operating degrees fahrenheit and 70.0 operating degrees fahrenheit	
Rotor Speed Rating In Rpm:	
1800.0 single full load	
Connection Type And Voltage Rating In Volts:	
115.0 line to neutral single input	
Product Name:	
Gearhead, motor	
Phase:	
Single input	
Special Features:	
Consists of capacitor type hysteresis synchronous ac motor whose output shaft mates directly to input pinion of 10884 to 1 reduction	
gearhead whose output rotation is opposite to the motors and a 5.62 inch length of 4 wire cable with a 9 pin connector. Gearhead output	out is
60 oz/in torque continuously and 150 oz/in torque momentarily; backlash 30 min arc max; o/a dims 4.720 to4.750 in long, 1.437 in d	ia, fully
enclosed; capacitor not supplied; output gear and shaft typ 416 cres, 28 to 35 rockwell hardness	
Frequency In Hertz:	
60.0 input	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A271a0	