



SPECIFICATION	CONNECTION	VALUE	NOTES:
RATED VOLTAGE(V):		24	<p>1.PLEASE CONDUCT THE WELDING WORK IN A SHORT TIME.(RECOMMENDATION:WITH THE SOLDERING IRON TIP AT A TEMPERATURE OF 340~400℃, WITHIN 2 SECONDS</p> <p>2.PREVENT GEAR MOTOR FROM BEING SHOCKED OR DROPPING IN MOUNTING PROCESS.IT IS PROHIBITED TO STRIKE AND CRUSH DIRECTLY ON REDUCER OUTPUT SHAFT.</p> <p>3.IT IS NECESSARY TO BE CAREFUL THAT THE ADHESIVE DOES NOT SPREAD ALONG THE SHAFT AND FLOW INTO THE BEARING.</p> <p>4.DO NOT TURN A GEARED MOTOR BY ITS OUTPUT SHAFT WHEN,FOR EXAMPLE,ARRANGING ITS POSITION SO AS TO INSTALL IT.</p> <p>5.USE WITH A LOAD THAT EXCEEDS THE RATED TORQUE WILL BE REDUCE THE LIFETIME OF GEAR MOTOR.</p> <p>6.CHECK MOTOR RUNNING WHEN IT IS POWER ON BEFORE INSTALLATION AND MAKE SURE PERFORMANCE MEET REQUEST .</p>
NO LOAD CURRENT(mA):		≤280	
NO LOAD SPEED(RPM):		≥60	
RATED LOAD TORQUE(kgf.cm):		20	
RATED CURRENT(mA):		≤1200	
RATED LOAD SPEED(RPM):		55±5	
STALL CURRENT(mA):		—	
STALL TORQUE(kgf.cm):		—	
ROTATION DIRECTION		CW/CCW	

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	APVD		9.29.2022
	CHKD		
1:1.5	DRN		
SCALE	SIGNATURE		DATE

DC GEARBOX MOTOR

FGD-36246000-G90