


SPECIFICATION	CONNECTION	VALUE	<p>NOTES:</p> <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.INSTALL THE SCREWS AFTER FIRST CHECKING THE TAPS AND TAP DEPTH AGAINST THE DIMENSIONS ENTERED ON THE EXTERIOR DRAWING.</p> <p>4.IT IS NECESSARY TO BE CAREFUL THAT THE ADHESIVE DOES NOT SPREAD ALONG THE SHAFT AND FLOW INTO THE BEARING.</p> <p>5.DO NOT TURN A GEARED MOTOR BY ITS OUTPUT SHAFT WHEN,FOR EXAMPLE,ARRANGING ITS POSITION SO AS TO INSTALL IT.</p>			
RATED VOLTAGE(V);		12				
NO LOAD CURRENT(mA);		≤60				
NO LOAD SPEED(RPM);		5.5±0.5				
RATED LOAD TORQUE(kgf.cm);		12				
RATED CURRENT(mA);		≤240				
RATED LOAD SPEED(RPM);		4.4±0.4				
STALL CURRENT(mA);		—				
STALL TORQUE(kgf.cm);		—				
ROTATION DIRECTION		CW/CCW				
			APVD		9.28.2022	DC GEARBOX MOTOR
			CHKD			
			1:1	DRN		SGB37-33123000-G540
			SCALE	SIGNATURE	DATE	