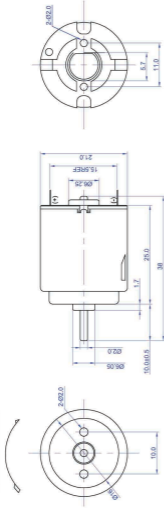


UNIT:mm

DIRECTION OF ROTATION



General Instructions for Use of Motor:

1. DON'T store motors under environmental conditions of high temperature and extreme humidity or in an atmosphere where corrosive gas may be present, as it may result in malfunction.
2. Recommended environmental conditions: temperature of +10→+30 degrees C and relative humidity of 30%-95%.
3. DON'T leave motor shaft locked while power is applied, as even a short-time lock-up may cause excess heat build up resulting in burning damage to the motor depending on its specifications.
4. Motor life mainly depends on the operating state (mounted state, load, and environmental temperature etc.)
5. Motor life may be affected adversely by heavy radial load such as produced by rotating eccentric cams, etc., and also by vibration given from outside. DO check over such negative factors by testing the motors to the actual operating conditions in your application products.
6. Make sure the screw length not exceed the Max usable mechanical value.
7. Be careful and prevent any liquid from flowing into the motor. The inflow might cause a failure such as defective starting.
7. If other problems appeared in application, please contact the technical person for help.

NOTES:

1. END PLAY 0.5mm max.
2. DIRECTION OF ROTATION: Clockwise when viewing from the output shaft end with positive voltage applied to positive terminal.

TOLERANCE		REVISION		DESCRIPTION		DATE		BY	
FOR ALL DIMENSIONS UNLESS NOTED		ALL DIMENSIONS IN MILLIMETERS							
		NAME	DATE	MODEL NO.	SIZE	REV.	DATE	BY	
X	±0.5			RE140RA	A4				
X.XX	±0.05								
X.XXX	±0.01								
		SCALE	2:1	DWG NO.	RE-140-2270-38				
				Model No.	RE140RA				
				Model No.	RE140RA				
				Model No.	RE140RA				
				Model No.	RE140RA				