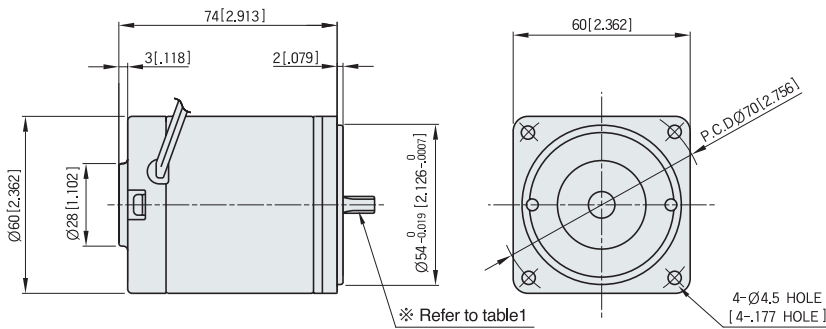




STANDARD TYPE S6D SERIES [6~10W]

MOTOR DIMENSION

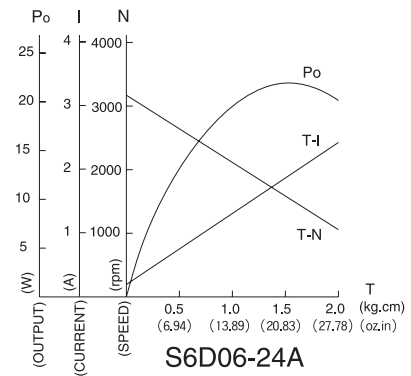
UNIT : mm[inch]



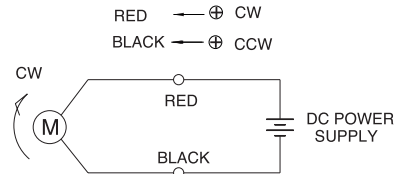
▼ MOTOR 출력축 사양 - (표1)

MODEL	GEARED TYPE	STRAIGHT TYPE	D-CUT TYPE
	S6D06-□A S6D10-□A	S6D06-□S S6D10-□S	S6D06-□D S6D10-□D
출력축 구분			

CHARACTERISTIC CURVE



CIRCUIT DIAGRAM



회전방향은 MOTOR의 SHAFT 끝 쪽에서 볼때의 회전방향입니다.

MOTOR SPECIFICATION

(Voltage : DC 24V)

Type	Voltage	Output	No Load		At Rated Lod			Run Duty	Weight	
			Speed	Current(MAX.)	Speed					Current
	V	W	RPM	A	RPM	Torque		A	Hr	Kg
S6D06-12□	12	6	3100	0.70	2800	0.021	N-m	0.80	2000	0.6
						2.9	oz-in			
						0.21	kgf · cm			
S6D06-24□	24	6	3200	0.40	2950	0.020	N-m	0.50	2000	0.6
						2.8	oz-in			
						0.20	kgf · cm			
S6D06-90□	90	6	3000	0.10	2800	0.021	N-m	0.15	2000	0.6
						2.9	oz-in			
						0.21	kgf · cm			
S6D10-12□	12	10	3300	0.90	3000	0.032	N-m	1.60	2000	0.6
						4.6	oz-in			
						0.33	kgf · cm			
S6D10-24□	24	10	3300	0.50	3000	0.032	N-m	0.80	2000	0.6
						4.6	oz-in			
						0.33	kgf · cm			
S6D10-90□	90	10	3300	0.15	3100	0.030	N-m	0.20	2000	0.6
						4.3	oz-in			
						0.31	kgf · cm			

※ Run Duty는 정격전압인가 무부하 기준입니다.

- ## GEAR HEAD RATED LOAD