

大廣有限公司 DA KOANG CO., LTD.

MOTOR SPECIFICATION AND PERFORMANCE CHARACTERISTICS:

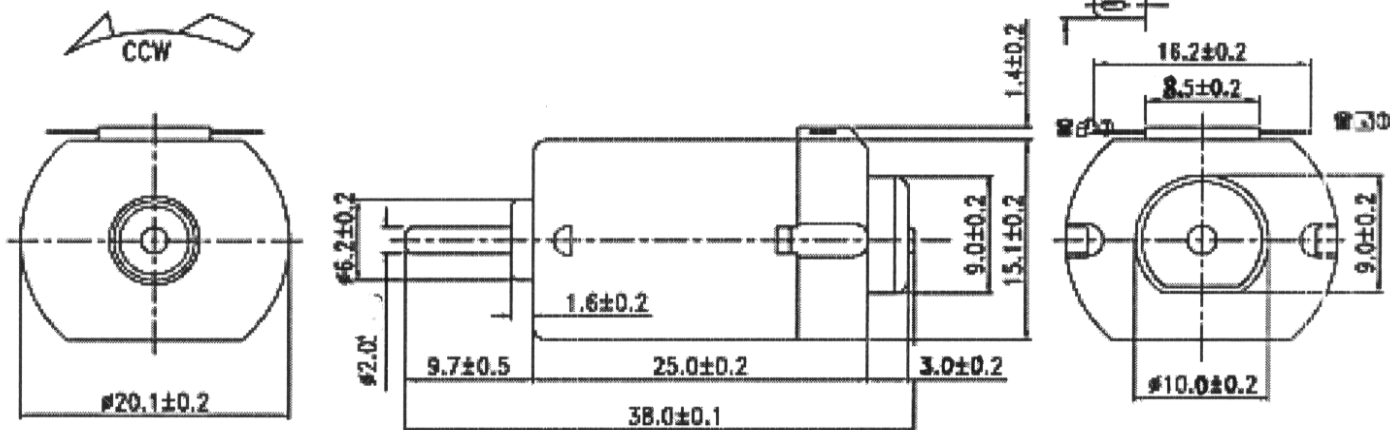
MODEL: 5123

DWG No.: SFO6098

ISSUE No.: SD3391A

1. Outline Drawing 外形圖

DIRECTION OF ROTATION

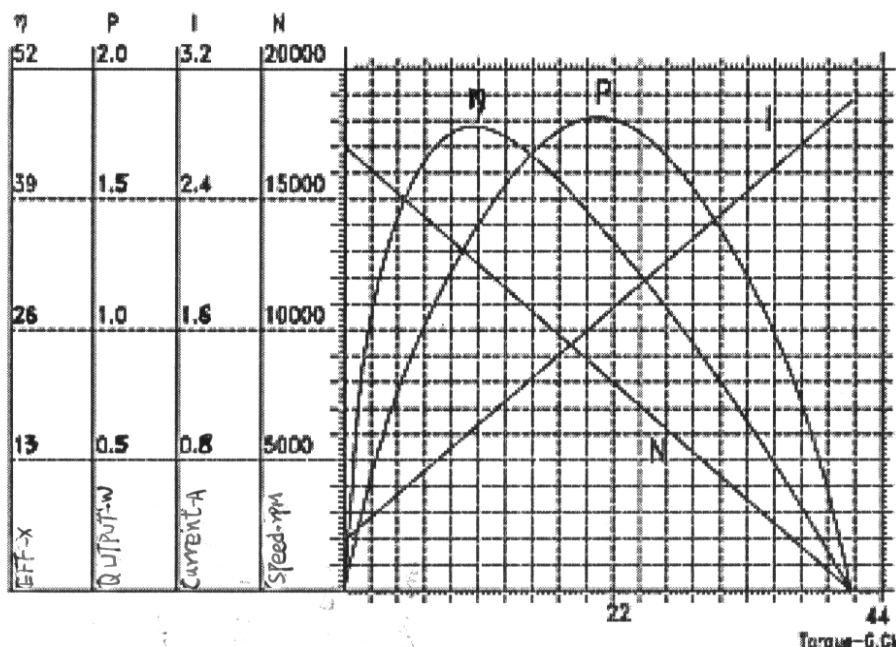


注：未注尺寸標注 ± 0.1 .

2. Electrical Specification: 電氣性能規格

VOLTAGE 電壓	NO LOAD		AT STALL
	SPEED	CURRENT	CURRENT
	rpm	A	A
3.0V DC CONSTANT	16900 $\pm 12\%$	0.35 A max.	3.0 A

3. Performance Curves: 性能曲線



AT NO LOAD 空載

SPEED 傳速 = 17012 RPM

CURRENT 電流 = 0.308 AMP

AT STALL EXTRAPOLATION 堵轉點

TORQUE 扭力 = 41.5 G.CM

CURRENT 電流 = 3.0 AMP

AT MAXIMUM EFFICIENCY 最大效率點

EFFICIENCY 效力 = 46 %

SPEED 傳速 = 12880 RPM

TORQUE 扭力 = 10 G.CM

CURRENT 電流 = 0.96 AMP

OUTPUT 功率 = 1.33 WATTS

NOTES: THE CURVES REPRESENT THEORETICAL PERFORMANCE OF THE SAMPLE ONLY
CUSTOMER: