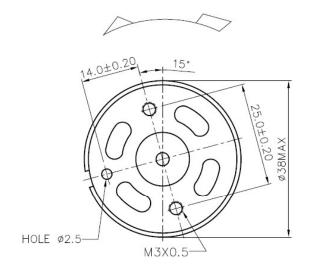
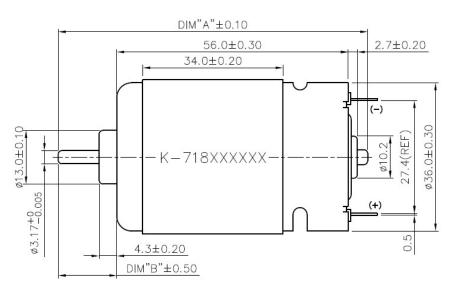
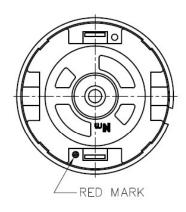
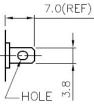
DIRECTION OF ROTATION







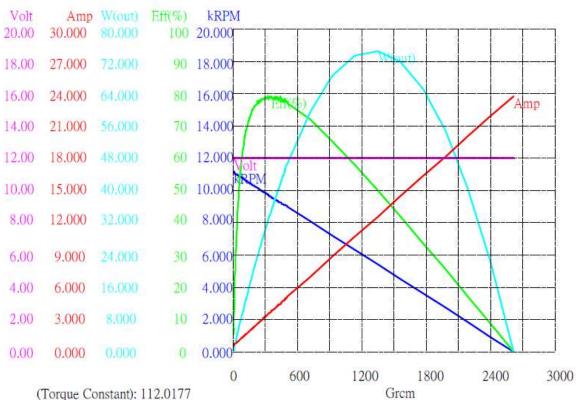


(Ambient Temperature): 25

(No-Load R.P.M): 11000 (No-Load Current): 1.0A (Started Torque): 2607g-cm

(Voltage): 12.0V (Started Torque): 2607s (Rated Power Output): 34.5W (Test Date): 2017.7.26

31	R.P.M.	Amps	Grem	Eff(%)	W(out)	W(in)
(Locked Rotor)	0	23.752	2607.313	0	0.000	282.313
(Max-Torque)	0	23.752	2607.313	0	0.000	282.313
(Max-Efficiency)	9597	3.666	350.300	79	34.525	43.612
(Max-W(out))	5396	12.548	1345.205	50	74.541	149.139



(Motor Constant): 112.0177