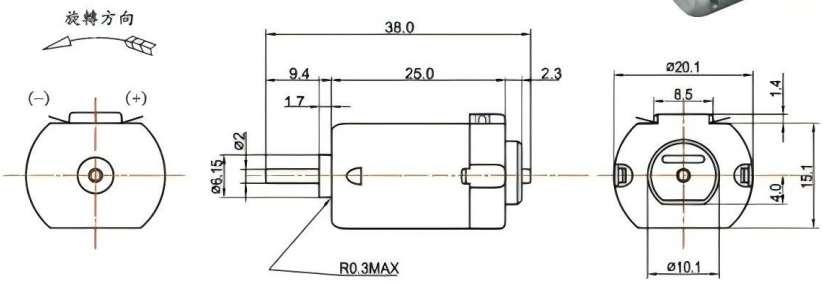
F130

結 構 圖



重量：17g（近似）　　單位：mm

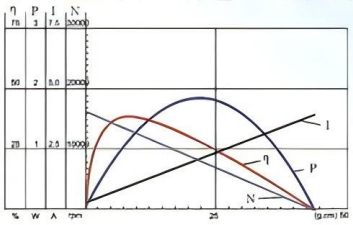
TECHNICL PARAMETER 技術參數:

型號 MODEL	電壓 VOLTAGE		空載 NO LOAD		最大效率下 AT MAX EFFICIENCY					制動 STALL	
	工作範圍 OPERATING RANGE	額定電壓 NOMINAL	轉速 SPEED	電流 CURRENT	轉速 SPEED	電流 CURRENT	力矩 TORQUE	功率 OUTPUT	效率 EFF	力矩 TORQUE	電流 CURRENT
			rpm	A	rpm	A	g.cm	w	%	g.cm	A
FF-130-2360	1.5～3.0V	3.0V	18000	0.32	14000	1.28	10.5	1.51	39.0	48	4.6
FF-130-2270	1.5～3.0V	3.0V	15400	0.26	12000	1.03	9.2	1.12	39.1	42.0	3.87
FF-130-18100	1.5～3.0V	3.0V	12000	0.16	9500	0.57	7.7	0.75	44%	37	2.10
FF-130-15120	1.5～4.5V	3.0V	10080	0.15	8085	0.38	7.0	0.57	50%	32	1.04
FF-130-12130	1.5～4.5V	3.0V	9700	0.12	6850	0.31	6.46	0.45	48.3	22	0.75
FF-130-12240	3.0～4.5V	3.0V	5500	0.07	3900	0.174	7.53	0.3	57.8	26	0.43
FF-130-10300	3.0～6.0V	6.0V	8800	0.05	6560	0.147	6.35	0.43	48.44	25	0.43
FF-130-2075	1.5～3.0V	3.0V	12700	0.22	10200	0.79	11.6	1.22	51.25	60	3.3
FF-130-12200	3.0～4.5V	3.0V	4700	0.06	3320	0.191	9.14	0.31	54.4	34	0.52
FF-130-13180	1.5～4.5V	3.0V	5400	0.07	4060	0.213	9.7	0.4	63.3	39	0.65

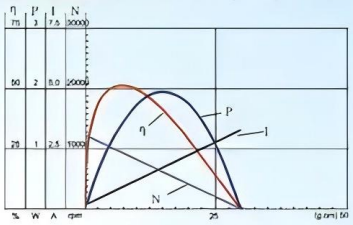
CURVE CHART 曲綫圖:

揭阳空港区溪南亿佳源微型电机厂

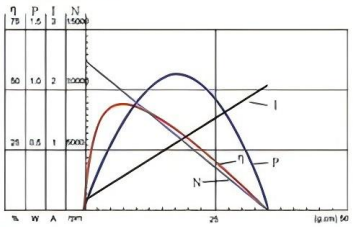
FF-130-2270 3.0V



FF-130-2075 3.0V



FF-130-18100 3.0V



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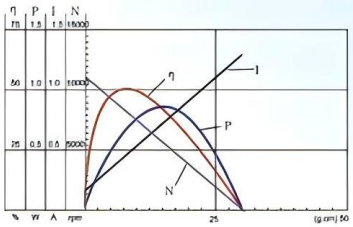
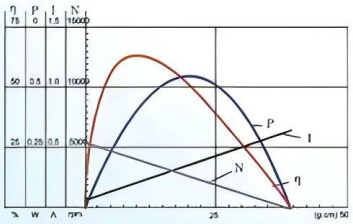
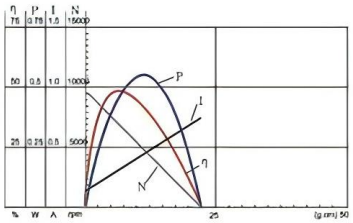


FF-130-13180 3.0V



FF-130-12130 3.0V



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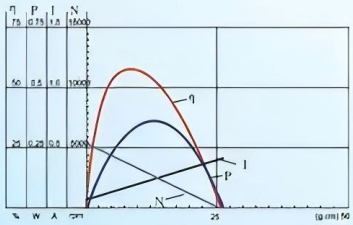
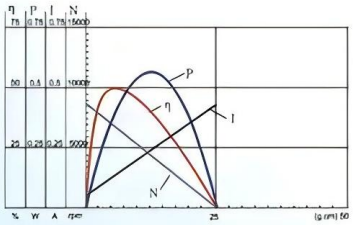
FF-130-10300 6.0V