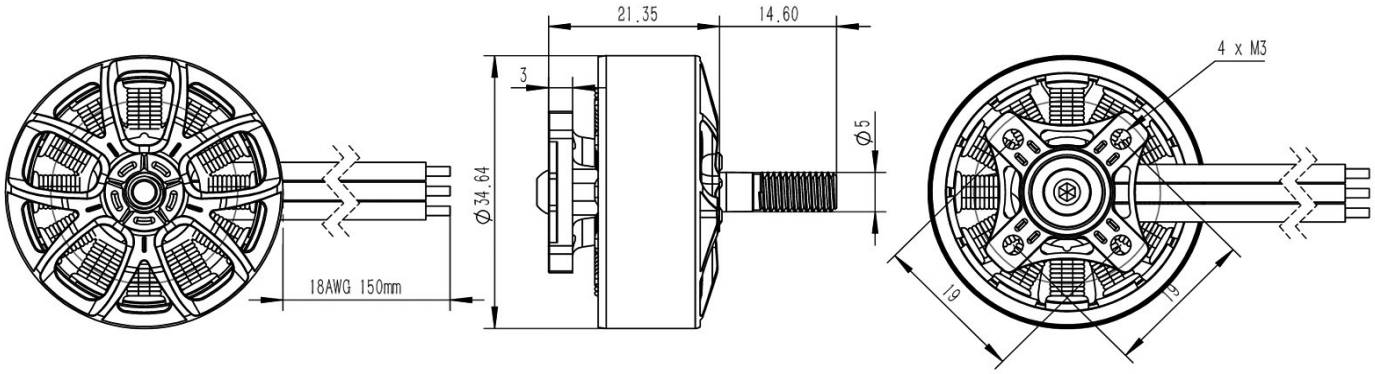
AOS Supernova - 2807+ -1333KV

Technical Datas	
KV	1333
Configu-ration	12N14P
Stator Diamter	28mm
Stator Length	7mm
Shaft Diameter	4mm(Hollow)
Motor Dimension(Dia.*Len)	Φ 34.6*21.35mm
Weight(g)	48.5 (3cm Wire)
Idle current(10)@10V(A)	1.3
No.of Cells(Lipo)	4~6S
Max Continuous Power(W) 5S	960
Internal Resistance	52mΩ
Max Current(5S)	40.2A
Max.Effciency Current	(3-7A)>87%





Prop（inch）	Voltages（V）	Throttle（%）	Load Currency（A）	Pull(g)	Power(W)	Efficiency(g/W)	Temperature(in full throttle load 5's)
GF6042	24	50%	4.6	725	110.4	6.567	60℃
		100%	24.9	2177	597.6	3.643	
GF7042	24	50%	6.9	1013	165.6	6.117	81℃
		100%	40.2	2533	964.8	2.625	
GF6042*3							
	24	50%	6.3	883	151.2	5.840	67℃
		100%	30.5	2404	732.0	3.284	
GF7040*3	21	50%	5.5	858	115.5	7.429	66℃
		100%	29.6	2483	621.6	3.995	
	24	50%	7.2	1081	172.8	6.256	75℃
		100%	35.5	2872	852.0	3.371	
DAL7056*3	21	50%	6.0	862	126.0	6.841	67℃
		100%	30.7	2481	644.7	3.848	
	24	50%	7.9	1114	189.6	5.876	78℃
		100%	38.5	2950	924.0	3.193	
■Airplane			☐Helicopter			■Vtol	

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