

REVENTON LEADING INNOVATIVE BRUSHLESS SYSTEM STOCK 1 STOCK 1 is for HYBIRD BOOST software or open stock racing use ESC:		Event:										
		Nation:					Date:					
		Vehicle:					On Road:		Off Road:			
		Tyres Used: Rubber Foam					Conditions: Dry Wet Damp		Grip Level: Low Medium High			
		Spur Gear:					Track Type: Astro Grass Dirt					
		Pinion Gear:					Multi Surface					
ESC/Firmware Version:		TRACK INFO										
Motor Used:		Track Name/Location: Indoor Outdoor										
Motor Endbell Timing:		Track Temp.: Weather Temp.: Track Length:										
Rotor Used:		Grip: LOW MEDIUM HIGH										
Gear Ratio:		Asphalt Concrete Carpet Technical Mixed Fast										
Battery Used:												
Programmable Items		Programmable Value										
		1	2	3	4	5	6	7	8	9	10	11
Basic Items												
1. Running Mode		Forward with brake "No reverse"										
2. Threshold V / Cell Li Po Cut off		2.6V/Cell	2.8V/Cell	3.0V/Cell	3.2V/Cell	3.4V/Cell	No Protection					
3. Over Heat Protection		Enable 95°C Cut-off	Disable									
Advanced Items												
4. Percentage Braking - ABS		8%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
5. Percent Drag Brake		0%	10%	20%	30%	40%	50%	60%	70%	80%		
6. Neutral Range		2%	4%	6%	8%	10%	12%					
Hybrid Boost Items												
7. Digital Racing Response System - DRRS 3.0		Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9		
8. Hybrid Boost Active		30%	40%	50%	60%	70%	80%	90%	100%			
9. Hybrid Boost Maximum		110K	115K	120K	125K	130K	135K	140K	145K	150K		
10. Hybrid Boost Start RPM		3000 RPM	4000 RPM	5000 RPM	6000 RPM	7000 RPM	8000 RPM	9000 RPM	10000 RPM			
11. Hybrid Boost Delay		0s	0.1s	0.2s	0.3s	0.4s	0.5s	0.6s	0.7s	0.8s		
* Recommended setting												
12. ESC Temperature						Motor Temperature						
13. Battery Voltage												
14. ESC Firmware												
NOTE:												