

 <h1 style="margin: 10px 0;">STOCK 1</h1> <p>STOCK 1 is for HYBIRD BOOST software or open stock racing use</p> <p>ESC: REVENTON PRO</p>	Event: Practice Indoor Gothenburg	
	Nation: SE	Date: 2012-12-01
	Vehicle: TRF417x	Track Name/Location:
Tyres Used: <input checked="" type="radio"/> Rubber <input type="radio"/> Foam	<input checked="" type="radio"/> Indoor <input type="radio"/> Outdoor	
Spur Gear: 111	Track Temp.: 20	Weather Temp.:
Pinion Gear: 24	Track Length: 8sec	

ESC/Firmware Version: stock1-V19	Off Road: <input type="radio"/> Conditions: <input type="radio"/> Dry <input type="radio"/> Wet <input type="radio"/> Damp Grip Level: <input type="radio"/> Low <input type="radio"/> Medium <input type="radio"/> High Track Type: <input type="radio"/> Astro <input type="radio"/> Grass <input type="radio"/> Dirt <input type="radio"/> Multi Surface On Road: <input type="radio"/> Track Type: <input type="radio"/> Asphalt <input type="radio"/> Concrete <input checked="" type="radio"/> Carpet Track Size: <input checked="" type="radio"/> Technical <input type="radio"/> Mixed <input type="radio"/> Fast Grip Level: <input type="radio"/> Low <input checked="" type="radio"/> Medium <input type="radio"/> High
Motor Used: Thunderpower 4.5t	
Motor Endbell Timing: 25deg	
Rotor Used: standard	
Gear Ratio: 9,05	
Battery Used: Thunderpower 6000mah 65C	

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" <input checked="" type="radio"/>											
2. Threshold V / Cell Li Po Cut off	2.6V/Cell <input type="radio"/>	2.8V/Cell <input type="radio"/>	3.0V/Cell <input type="radio"/>	3.2V/Cell <input type="radio"/>	3.4V/Cell <input type="radio"/>	No Protection <input checked="" type="radio"/>						
3. Over Heat Protection	Enable 95°C Cut-off <input type="radio"/>	Disable <input checked="" type="radio"/>										

Advanced Items											
4. Percentage Braking - ABS	8% <input type="radio"/>	10% <input type="radio"/>	20% <input type="radio"/>	30% <input type="radio"/>	40% <input type="radio"/>	50% <input type="radio"/>	60% <input type="radio"/>	70% <input checked="" type="radio"/>	80% <input type="radio"/>	90% <input type="radio"/>	100% <input type="radio"/>
5. Percent Drag Brake	0% <input type="radio"/>	10% <input checked="" type="radio"/>	20% <input type="radio"/>	30% <input type="radio"/>	40% <input type="radio"/>	50% <input type="radio"/>	60% <input type="radio"/>	70% <input type="radio"/>	80% <input type="radio"/>		
6. Neutral Range	2% <input type="radio"/>	4% <input type="radio"/>	6% <input checked="" type="radio"/>	8% <input type="radio"/>	10% <input type="radio"/>	12% <input type="radio"/>					

Hybrid Boost Items											
7. Digital Racing Response System - DRRS 3.0	Level 1 <input type="radio"/>	Level 2 <input type="radio"/>	Level 3 <input type="radio"/>	Level 4 <input type="radio"/>	Level 5 <input type="radio"/>	Level 6 <input checked="" type="radio"/>	Level 7 <input type="radio"/>	Level 8 <input type="radio"/>	Level 9 <input type="radio"/>		
8. Hybrid Boost Active	30% <input type="radio"/>	40% <input type="radio"/>	50% <input type="radio"/>	60% <input checked="" type="radio"/>	70% <input type="radio"/>	80% <input type="radio"/>	90% <input type="radio"/>	100% <input type="radio"/>			
9. Hybrid Boost Maximum	110K <input type="radio"/>	115K <input checked="" type="radio"/>	120K <input type="radio"/>	125K <input type="radio"/>	130K <input type="radio"/>	135K <input type="radio"/>	140K <input type="radio"/>	145K <input type="radio"/>	150K <input type="radio"/>		
10. Hybrid Boost Start RPM	3000 RPM <input type="radio"/>	4000 RPM <input type="radio"/>	5000 RPM <input type="radio"/>	6000 RPM <input checked="" type="radio"/>	7000 RPM <input type="radio"/>	8000 RPM <input type="radio"/>	9000 RPM <input type="radio"/>	10000 RPM <input type="radio"/>			
11. Hybrid Boost Delay	0s <input checked="" type="radio"/>	0.1s <input type="radio"/>	0.2s <input type="radio"/>	0.3s <input type="radio"/>	0.4s <input type="radio"/>	0.5s <input type="radio"/>	0.6s <input type="radio"/>	0.7s <input type="radio"/>	0.8s <input type="radio"/>		

	* Recommended setting										
12. ESC Temperature	80C					Motor Temperature	70C				
13. Battery Voltage											
14. ESC Firmware	stock1-V19										

NOTE: