TEAM ORION® VORTEX R10 PRO

MODIFIED SETUP

Driver: Ryan Cavalieri

Track/Event: Spektrum Challenge, Trackside Hobbies & Raceway in Milwaukee, WI

Date: 17.11.2013

Car: Centro C4.2

ESC Firmware: V3.0_111208_MOD

Traction:
- ☐ Low
- ☐ Medium
- ✔ High

Motor: Team Orion VST2 Pro 6.5

Battery: Orion 5500mah 90C Saddle Pack

Rotor:

Comments/Results:
TQ & Win

Timing:

Gearing: 21/78

Alterations: Arn0 at PetitRC.com

Settings	1	2	3	4	5	6	7	8	9
1 Running Mode	✔ Forward, Brake	Forward, Reverse with Brake	Foward, Reverse	Blinky Mode* Forward, Brake	Blinky Mode* Forward, Reverse with Brake	Blinky Mode* Forward, Reverse	* In the blinky mode the settings 10-15 are unavaible and deactivated.		
2 Drag Brake Force	0%	5%	10%	15%	20%	25%	30%	100%	User Setting: 8 %
3 Low Voltage Cut-Off Threshold	No Protection	2.6V/Cell	2.8V/Cell	✔ 3.0V/Cell	3.2V/Cell	3.4V/Cell	User Setting: V/Cell		
4 Start Mode(Punch)	Level 1	Level 2	Level 3	Level 4	✔ Level 5	Level 6	Level 7	Level 8	Level 9
5 Max Brake Force	12.50%	25%	37.50%	50%	✔ 62.50%	75%	87.50%	100%	
6 Max Reverse Force	✔ 25%	50%	75%	100%					
7 Initial Brake Force	✔ Drag Brake	0%	20%	40%					
8 Neutral Range	✔ 6% (Narrow)	9% (Normal)	12% (Wide)						
9 Over-heat Protection	Enable	✔ Disable							
10 Boost Timing	✔ 0°	User Setting: _____ (0°-16° | 1° steps)							
13 Turbo Timing	10°	User Setting: 0 (0°-20° | 1° steps)							
14 Turbo Slope Rate	3°/0.1s	6°/0.1s	12°/0.1s	18°/0.1s	✔ 24°/0.1s	Fastest			
15 Turbo Delay	✔ 0s/off	0.1s	0.2s	0.3s	0.4s	0.5s	0.6s	0.7s	0.8s

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