

Setup Sheet



Driver	Salton	Nation	China		
Event	HOBBYWING CUP	Date	2012-06-21		
Vehicle	1:10 TOURING	Final Drive Ratio	6.7	Tyres Used	TEAMPOWERS
Track Conditions	<input type="radio"/> Indoor <input checked="" type="radio"/> Outdoor	Motor	Hobbywing 11.5T	Endbell Timing	FIXE
Grip	<input type="radio"/> Low <input checked="" type="radio"/> Medium <input type="radio"/> High	Rotor	Thin Magnet 12.5mm		
Surface	<input checked="" type="radio"/> Asphalt <input type="radio"/> Concrete <input type="radio"/> Carpet	Battery	HOBBYWING 6000MAH 65C		
Type	<input type="radio"/> Technical <input checked="" type="radio"/> Mixed <input type="radio"/> Fast	ECS/Software version	Other	XERUN V2.1	

Notes	8 minutes final
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Basic

Profile	Mode0
Running Mode	Forward Only with Brake
Drag Brake Force	0%
Low Voltage Cut-Off	Non-Protection 3.5V
"DDRS" Start Mode	Level 9
Maximum Brake Force	50%

Advance

Maximum Reverse Force	25%
Initial Brake Force	=Drag Brake Force
Neutral Range	6%(Narrow)
Boost Timing	36 deg
Turbo Open Time	24 deg/0.1sec
Over-Heat Protection	Enable
Turbo Timing	28 deg
Boost Start RPM	3000 rpm
Turbo Open Delay	0.1 sec
Boost Timing ACC	300 rpm/deg