RDX PHI '09

#1620 / #1621 LIPO SPEC

HIGH PERFORMANCE 1:10 ELECTRIC TOURING CAR

SETUP SHEET

Clear Form

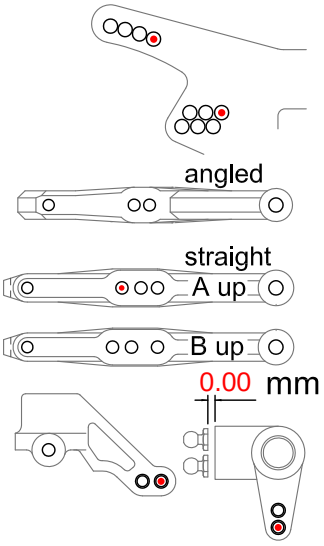
Driver: Daniel Carlsson

Track / City: Hässleholm

Event: SSIC 2 Date: 04/12/10

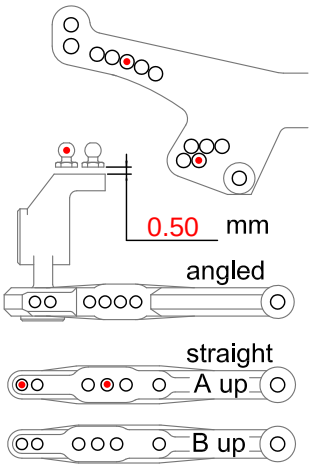
Front

Caster	4*	Downstops	4,8#	mm	Oil	corally 35	WT
Toe-out	+1*	Anti-roll bar	NON		Piston	Tamiya 1,0x3	
Camber	-1,5*	Front width	186	mm	Rebound	5%	
Ride Height	5,0mm	Front drive	spool		Spring	Tamiya Blu	lbs
Wishbone	Corally	Front pulley	36		Shock tower	Std	
Wheelbase	257mm	Steering	Tamiya		Steering block	Tamiya	
F Mount	-2,0	F Height shims	0.0	mm	F WB shims	2,0	mm
R Mount	-2,0	R Height shims	0,6	mm	R WB shims	1,0	mm



Rear

Anti-squat	no	Downstops	4,2#	mm	Oil	corally 35	WT
Toe-in	3,5*	Anti-roll bar	NON		Piston	Tamiya 1,0x3	
Camber	-1,5*	Rear width	187	mm	Rebound	5%	
Ride Height	5,2mm	Center pulley	18	T	Spring	Tamiya Yel	lbs
Wishbone	Corally	Rear pulley	36	T	Shock tower	Low	
Wheelbase	257mm				Upright	Tamia, 0	toe-in
F Mount	-2,0	F Height shims	0,6	mm	F WB shims	2,5	mm
R Mount	+1,0	R Height shims	0,6	mm	R WB shims	0,5	mm

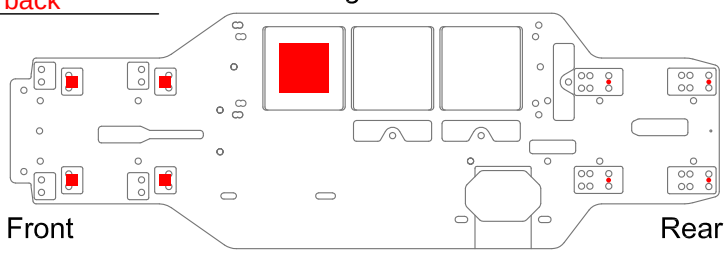


Others

ESC: Nosram ISTC Pearl V2 0-1-2-3

Tires	sorex 32	Tire additive	TC-4 45/5	Tire Diameter	63.00
Motor	X12 5,5 Octa	Motor setup	****, 12,0 bal rotor	Spur / Pinion	110 T / 25 T
Radio	Sanwa M11 X	Servo	Sanwa SDX-801	Final Drive	8.80 Rollout 22.48
Body	PF LW Speed 6	Wing	STD, 10mm back		
Chassis	2,0mm proto	Lead Weights	80 g		

Weight balance



Track Conditions

Surface: Carpet

Traction: low

Temp.:

Notes:

O-rings on shock shaft, Prototype chassi. turned servo,O-rings under topdeck screws, links = fr inner 3,0 outer 0. rear links inner = 1.0 outer 0, 5mm.

Race Comments

Main A Finish 3 Qual. Pos. 12,1 Time 310 Laps 25

Bad grip but good balance. Also used tire warmer.