RX4 '09 PHI

#1622 EU SPEC

HIGH PERFORMANCE 1:10 ELECTRIC TOURING CAR

SETUP SHEET

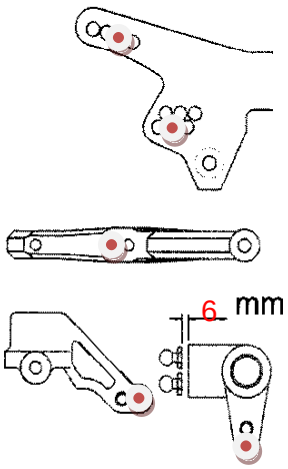
Driver: Rasmus T. Callesen

Track / City: Strandskolen, Aarhus

Event: DRCMU 4 Date: 21.3.2010

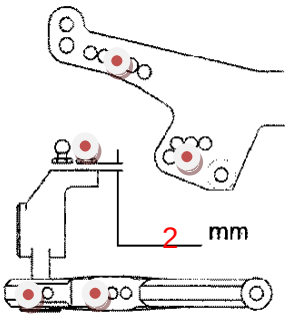
Front

Caster	3°	Downstops	34 *)	mm	Oil	35 Corally	WT
Toe-out	1°	Anti-roll bar	Silver		Piston	3 hole Tamiya	
Camber	1,5	Front width	-2,0	mm	Rebound	10%	
Ride Height	5 mm	Front drive	Delrin spool		Spring	HPI pink	lbs
Wishbone	New Corally straight	Front pulley	36		Shock tower	Standard	
Wheelbase	Short	Steering	Center to chassis		Steering block	plastic	
F Mount	-2,0 mm	F Height shims	0	mm	F WB shims	2,8	mm
R Mount	-2,0 mm	R Height shims	0,6	mm	R WB shims	0	mm



Rear

Anti-squat	0	Downstops	33,5 *)	mm	Oil	35 Corally	WT
Toe-in	2,5°	Anti-roll bar	Silver		Piston	3 hole Tamiya	
Camber	1,0	Rear width	Std.	mm	Rebound	10%	
Ride Height	5,5	Center pulley	22	T	Spring	HPI blue	lbs
Wishbone	New Corally straight	Rear pulley	36	T	Shock tower	Standard	
Wheelbase	Short				Upright	0	toe-in
F Mount	-0,5	F Height shims	0,6	mm	F WB shims	0	mm
R Mount	+2,0	R Height shims	0,6	mm	R WB shims	2,8	mm



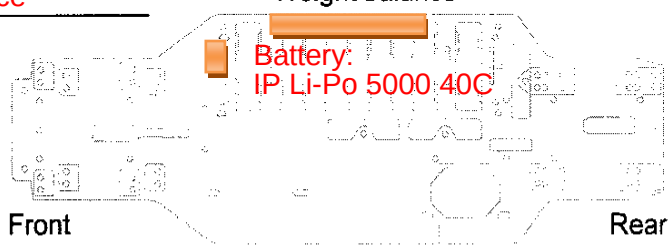
Rear damper on the rear side of the wishbones

Others

*) Measurement: On top of joint - chassis on 10 mm blocks

Tires	Sorex 28 JB Blue on GM dish (Control tires)			Tire additive	Robitronic (CS)
Motor	Speepasssion 5,5 turn V3.0	Motor setup	timing +5°	Spur / Pinion	110 T / 23 T
Radio	Futaba 4PK	Servo	Futaba BLS551	ESC	Nosram Pearl ISTC (1-6-0-0)
Body	PF LTC	Wing	High down force		
		Lead Weights	50 + 8 g		

Weight balance



Track Conditions

Surface: Carpet

Traction: Low to middle

Temp.: 21° C

Notes: Tire additive 30 min.

Track very tight.

Race Comments

Main A Finish 3 Qual. Pos. 3 Time _____ Laps ___

Did not push. Raced for championship. Finished 2. in championship.