HIGH PERFORMANCE 1:10 ELECTRIC TOURING CAR

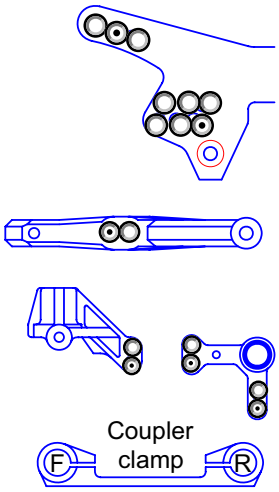
SETUP SHEET

Driver: _____

Track / City: BRCCC

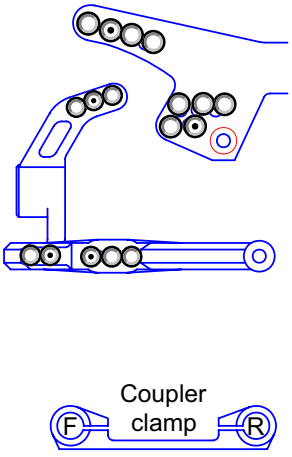
Event: Bayside Cup '08 Date: 21/09/08

Front



Caster 3	Downstops 4.0 droop gauge mm	Oil 40 WT
Toe-out 0	Anti-roll bar none	Piston Tamiya 3HOLE
Camber 1.5	Front width 169 hex to hex mm	Rebound 100%
Ride Height 5.0mm	Front drive Spool	Spring 19 lbs
Wishbone Kit/35	Front pulley 36 T	Shock tower std
Wheelbase Short	Steering std	Steering block Xray'008
F Coupler down	F coupler shims 1.5mm	Coupler clamp Kit/0
R Coupler down	R coupler shims 0	Clamp shims 0

Rear



Anti-squat 0	Downstops 4.0 droop gauge mm	Oil 40 WT
Toe-in 2 Deg	Anti-roll bar none	Piston Tamiya 3HOLE
Camber 1.5	Rear width 172 hex to hex mm	Rebound 100%
Ride Height 5mm	Center pulley 21 T	Spring 16.9 lbs
Wishbone Kit/35	Rear pulley 36 T	Shock tower Kit
Wheelbase Short		Upright 0 toe-in
F Coupler down	F coupler shims 0	Coupler clamp 2 deg
R Coupler down	R coupler shims 0	Clamp shims 0

Others

Tires Sorex 36R/Schu Revlite/MuchMore Medium

Tire additive Simple Green/FX2

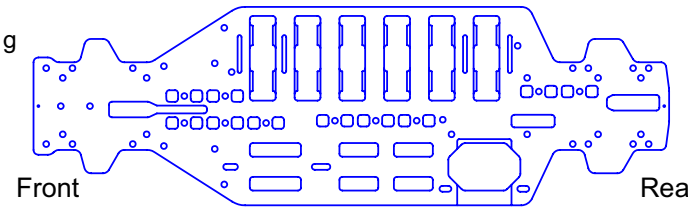
Motor Losi 17.5 | Motor setup _____ | Spur / Pinion 64 T / 38 T

Radio Ko | Servo KO | ESC LRP TC Spec

Body Mazda speed 6 | Wing Kit

Lead Weights _____ g

Weight balance



Track Conditions

Surface Concrete/Boral coat

Traction Medium/Bumpy

Temp. 25-30 deg C

Notes Rear shocks on back of tower and mounted to rear of arm, rear of arm drilled and position as per std

Race Comments

Main A Finish 2 Qual. Pos. 3 Time _____ Laps ___