HIGH PERFORMANCE 1:10 ELECTRIC TOURING CAR

SETUP SHEET

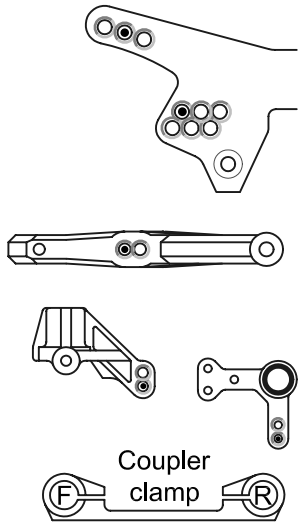
Driver: Brian Stanton

Track / City: HobbyPlex / Omaha

Event: 2008 ROAR Carpet Nats Date: 03/16/08

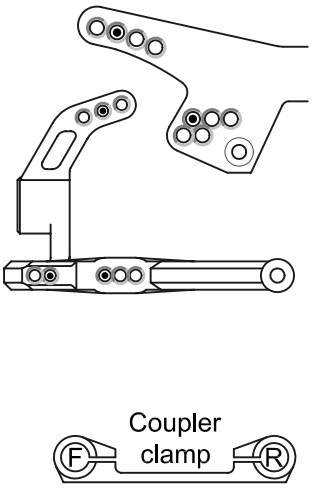
Front

Caster	3	Downstops	Hudy 6 mm	Oil	50 wt AE WT
Toe-out	0	Anti-roll bar	None	Piston	Tam 3H
Camber	-2	Front width	mm	Rebound	
Ride Height	5mm	Front drive	One-Way	Spring	19 lbs
Wishbone	5%	Front pulley	42	Shock tower	Std
Wheelbase	Mid	Steering	CP	Steering block	Alum
F Coupler	Up	F coupler shims	1.2mm	Coupler clamp	0
R Coupler	Up	R coupler shims	1.2mm	Clamp shims	0



Rear

Anti-squat	0	Downstops	Hudy 6 mm	Oil	25 wt AE WT
Toe-in	2	Anti-roll bar	None	Piston	Tam 3H
Camber	-2	Rear width	mm	Rebound	
Ride Height	5mm	Center pulley	21 T	Spring	12 lbs
Wishbone	5%	Rear pulley	42 T	Shock tower	High
Wheelbase	Short			Upright	Stock toe-in
F Coupler	Up	F coupler shims	0	Coupler clamp	2
R Coupler	Up	R coupler shims	0	Clamp shims	0



Others

Tires: Jaco Green

Tire additive: Paragon, full rear, 7/8 front

Motor: 13.5

Motor setup: 12.3mm rotor

Spur / Pinion: 80 T / 30 T

Rollout :

Radio: 3PK

Servo: 9550

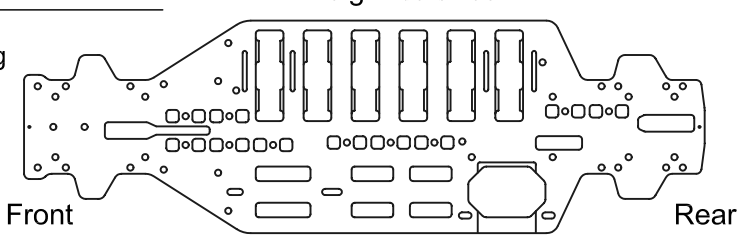
ESC: LRP Sphere Comp 2007 2-8-3-3

Body: Speed Mazda 6

Wing: Stock

Lead Weights: g

Weight balance



Track Conditions

Surface: Carpet

Traction: High

Temp.:

Notes: Buggy grip to clean tires, dope rears 10-15 min before, fronts 5 minutes before race. 16 grams behind battery

Race Comments

Main: A Finish: 2 Qual. Pos.: 2 Time: Laps: