TC 01625

HIGH PERFORMANCE 1:10 ELECTRIC TOURING CAR

SETUP SHEET

Driver: Jimbo Morris

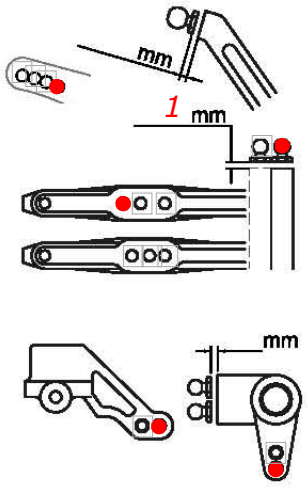
Track / City: Kissimmee Raceway

Event: Region 4 champs

Date:

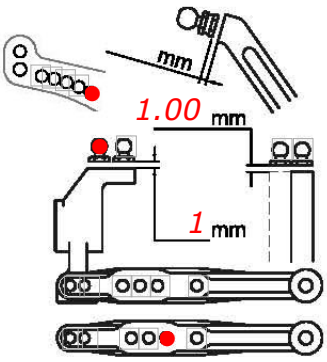
Front

Caster	4 °	Downstops	under c-hub 4 mm	Oil	AE 45 WT
Toe-out	0 °	Anti-roll bar	Silver mm	Piston	Tamiya 3 holes
Camber	-1.5 °	Front width	186widehex mm	Rebound	0
Ride Height	5.5	Front drive	gear diff	Spring	Tam White lbs
Wishbone	kit	Front pulley	37t	Shock tower	07 lowered
Wheelbase	Long	Steering	chassi mount	Steering block	alum
F Mount	.5 dots out	F Height shims	mm	F WB shims	mm
R Mount	.5 dots out	R Height shims	mm	R WB shims	mm



Rear

Anti-squat	°	Downstops	4 underhub mm	Oil	AE 45 WT
Toe-in	°	Anti-roll bar	Silver mm	Piston	Tamiya 3 Holes
Camber	-1.5 °	Rear width	184nar.hex mm	Rebound	0
Ride Height	5.5	Center pulley	T	Spring	Tam Yellow lbs
Wishbone	kit	Rear pulley	37 T	Shock tower	07 lower
Wheelbase	Long			Upright	0 toe-in
F Mount	2.0 - dot out	F Height shims	mm	F WB shims	mm
R Mount	0	R Height shims	mm	R WB shims	mm



Others

Tires: Solaris premount

Tire additive: STX 2.0

Motor: Reedy Sonic

Motor setup: 17.5 blinky40*timing

Spur / Pinion: 91 T / 45 T

Radio:

Servo:

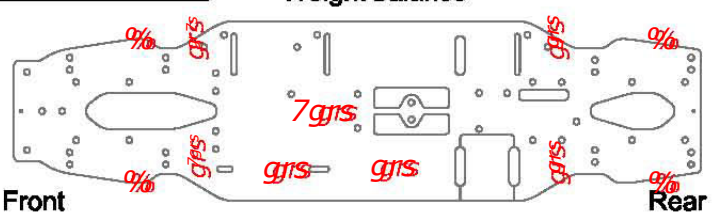
ESC: Tekin RS

Body: protoform speed6

Wing:

Lead Weights: g

Weight balance



Editable by Arn0 at PetitRC.com

Track Conditions

Surface: asphalt

Traction: med

Temp.: 80*F ambient

Notes:

Front: gear diff w cleaning clay
Rear: gear diff 1000 cst

Race Comments

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

chassi mounted vertical ball stud bell crank