

Driver and Event	
Name	Rhett McNair
Date	4-21-13
Event	JC Spring Nationals
Weather	Indoor
Result	1st

Track Conditions	
Surface	Smooth
Grip Level	High
Track Condition	Grooved

Additional Settings	
Car Weight	
Weights Added 10g under servo	
Weight Distribution	
Ride Height	Front 22mm
	Rear 21mm

Electrics and Gearing	
E.S.C Novak Impact	
Servo	XP Digital
Receiver	Futaba
Batteries	SMC 70c Shorty
Motor	Novak 17.5 & 7.5
Spur	72stock 83 mod
Pinion	33stock 23 mod
Cell Position	Even with Front post

Wheels and Tyres	
Rear Wheels	Avid
Rear Tyre	PL ION MC
Rear Insert	AKA
Front Wheels	Avid
Front Tyre	PL Scrubs M3
Front Insert	AKA
Tyre Modifications	
WD40	

Washers between CTR and Bellcranks		mm
Chassis	Alloy <input type="checkbox"/>	Carbon <input checked="" type="checkbox"/>
NOTES		
AVID Springs, 17.5 ran 55 degrees of enbell timing, 12.5 rotor, RPM Stator		

Diff Type	
Ball	<input checked="" type="checkbox"/>
Gear	<input type="checkbox"/>

Rear Shocks	
Oil	22.5 AE
Spring	Yellow
Piston Holes	2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input checked="" type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/>
Drilled	<input type="checkbox"/>
Hole Size	1.5 & 1.1
Shock Length 94mm	

Front Shocks	
Oil	30 AE
Spring	Red
Piston Holes	2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input checked="" type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/>
Drilled	<input type="checkbox"/>
Hole Size	1.5 & 1.1
Shock Length 87mm	

Rear Suspension	
Anti roll bar	No <input checked="" type="checkbox"/> 1.20 <input type="checkbox"/> 1.40 <input type="checkbox"/> 1.60 <input type="checkbox"/>
Toe-In	2° <input type="checkbox"/> 3° <input checked="" type="checkbox"/>
Link Washers	0mm
Link Washers	stockmm
AntiSquat	3° <input type="checkbox"/> 2° <input type="checkbox"/> 1° <input type="checkbox"/> 0° <input checked="" type="checkbox"/>
Wheelbase	Short <input type="checkbox"/> Med <input checked="" type="checkbox"/> Long <input type="checkbox"/>
Rear Camber at Ride Height	1 degree
Rear Hub Carrier	Alloy <input type="checkbox"/> Std <input checked="" type="checkbox"/>
Alloy Hub Carrier	+1° <input type="checkbox"/> -1° <input type="checkbox"/>
49 <input type="checkbox"/> 44 <input checked="" type="checkbox"/> 39 <input type="checkbox"/> 34 <input type="checkbox"/>	

Front Suspension	
Link Washers	2mm
Yoke	0° <input type="checkbox"/> 5° <input checked="" type="checkbox"/> 7.5° <input type="checkbox"/>
Hub Carrier	High <input type="checkbox"/> Low <input type="checkbox"/>
Zero Trail (Alloy)	<input type="checkbox"/>
AE yokes and hex steering blocks	
Front Camber at Ride Height	1 degree
Front Toe In	0
60.0 <input type="checkbox"/> 50.5 <input checked="" type="checkbox"/> 45.5 <input type="checkbox"/> 40.5 <input type="checkbox"/>	

Editable : Arn0 at Petitr.com