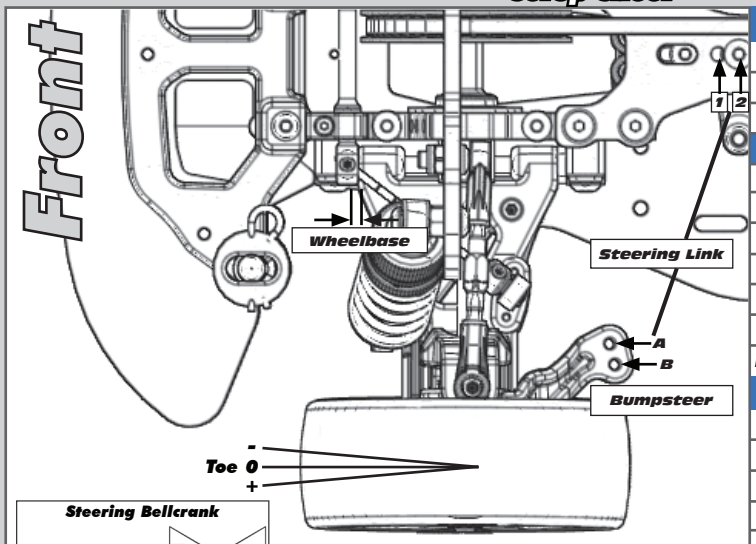
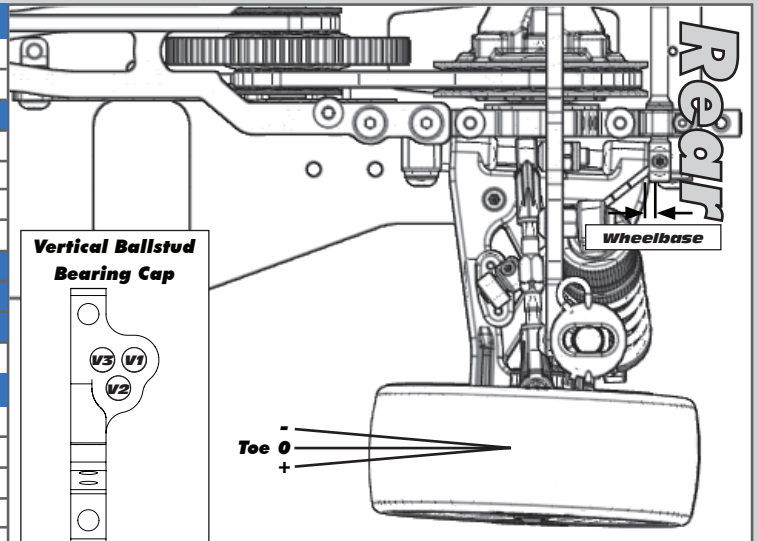
TC6.1 Factory Team Setup Sheet

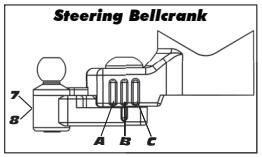
Driver: Rick Hohwart **Date:** 8-26-12

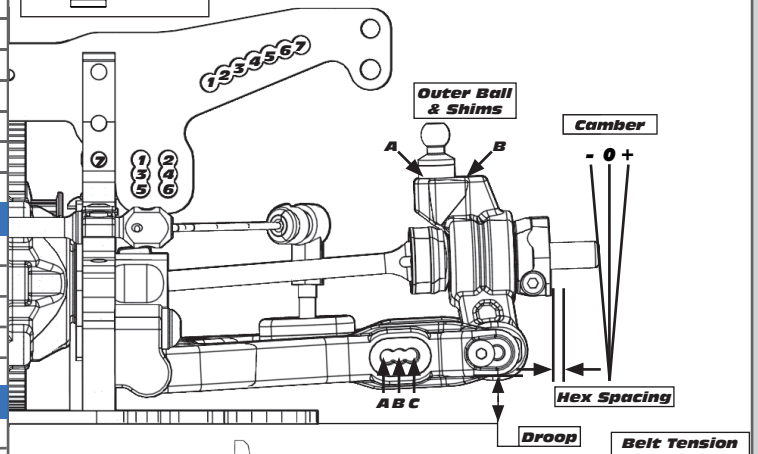
Track: Leisure Hours Raceway **Event:** 2012 ROAR On-Road Nationals

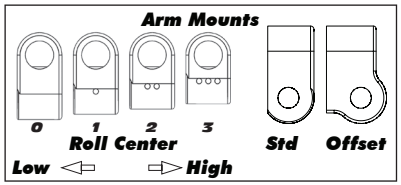
Conditions: Medium traction asphalt **Rev:2**

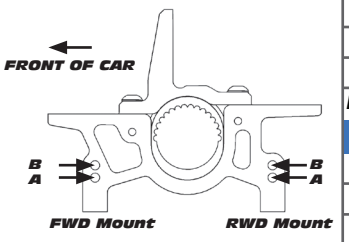


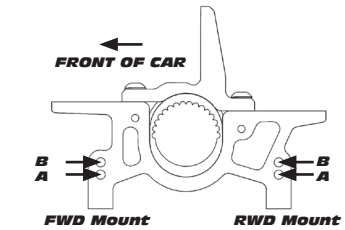


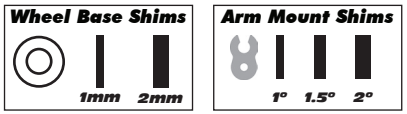


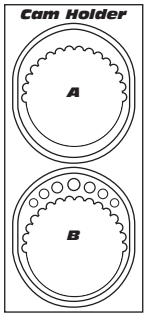


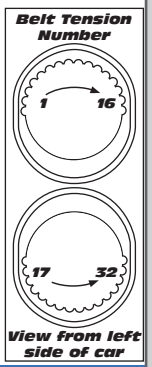












Front	Alignment	Rear
5.0mm	Ride Height	5.2mm
-2 deg	Camber	-1.5 deg
4 deg	Caster	N/A
N/A	Rear Hub Toe	0
-1 deg	Toe (Total)	3 deg
0	Hex Spacing	0
1mm	Wheelbase	1mm
7B	Steering Bellcrank	N/A
2B	Steering Link	N/A
black 0mm	Bumpsteer	N/A
Notes:	standard driveshafts	

Suspension Geometry		
2C	Shock Position	3B
V3	Camber Link Position	V3A
black 3mm	Inner Ball & Shims	black 2mm
silver 1mm	Outer Ball & Shims	silver 2mm
2B offset	FWD Arm Mount	2B std
.5mm	FWD Mount Shim	0
2B offset	RWD Arm Mount	2B offset
.5mm	RWD Mount Shims	.5mm
5	Droop	4
blue	Anti-Roll Bar	white
Notes:		

Shocks		
AE 37.5	Oil	AE 37.5
1.1 x 3	Piston	1.1 x 3
0	Rebound	0
HPI silver	Spring	HPI silver
Notes:		

Differentials		
spool	Type	gear
-	Setting	AE 50
A	Cam Holder	A
6	Belt Tension Number	12
Notes:		

Tires		
Solaris hard	Type	Solaris hard
-	Tire Diameter	-
-	Insert & Wheel	-
FX2 100%	Additive & Amount	FX2 100%
Notes:		

Chassis		
Chassis	Worlds narrow	
Top Plate	standard	
Notes:	top deck cut front and rear	

Transmitter	
Turning Circle:	100%
Steering Expo:	0
Brake E.P. :	70%
Throttle Expo:	0

Speed Control	
E.S.C. Type:	LRP Flow
E.S.C. Settings:	S.W. Ver.

Motor	Gearing
Reedy Sonic 4.5	24 / 87
Notes: 27.5 deg timing, 13.0mm rotor, fan	Notes:

Battery Placement	Body & Wing
forward	Protoform LTC-R L.W.
Notes: Reedy #601	Notes: HB hard wing

:: For more setups, visit RC10.com and click on "Setup Sheets"