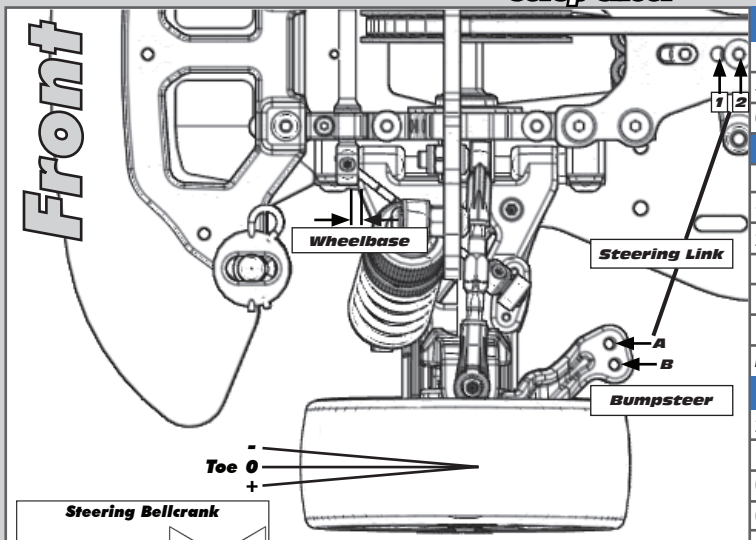
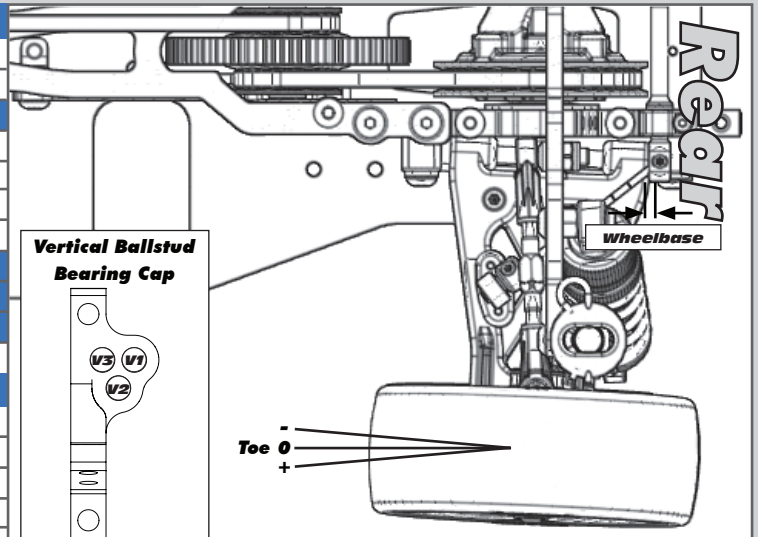
TC6.1 Factory Team Setup Sheet

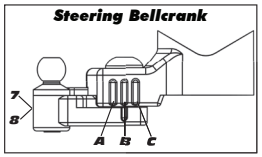
Driver: Mike Haynes **Date:** 4/2013

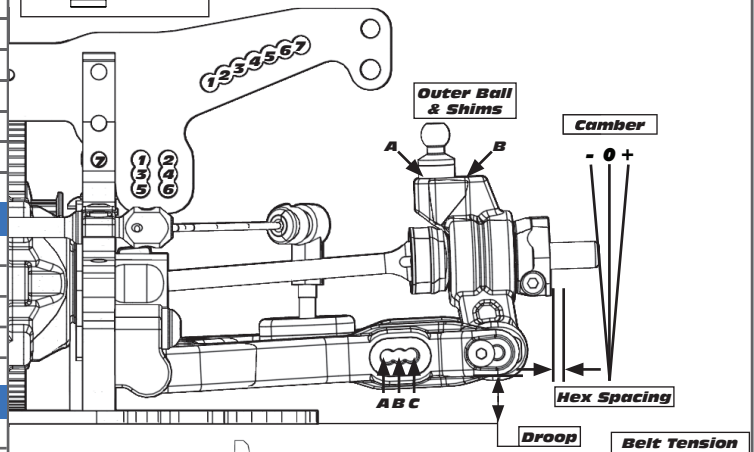
Track: 5280 Raceway **Event:** Modified

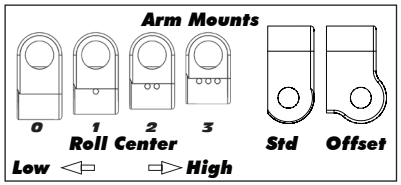
Conditions: **Rev:2**

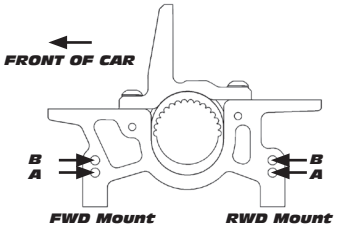


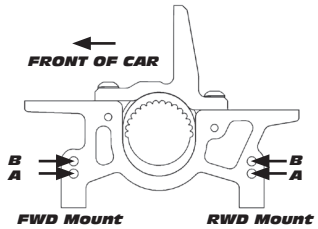


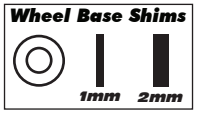




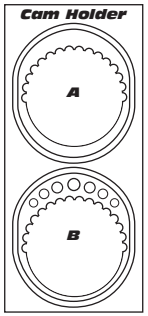


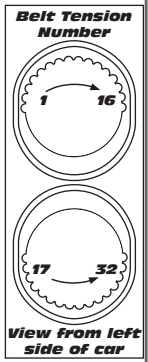












Front	Alignment	Rear
5	Ride Height	5
-2	Camber	-2
6	Caster	N/A
N/A	Rear Hub Toe	0
.5 in per side	Toe (Total)	see below
+1mm	Hex Spacing	stock
2	Wheelbase	1
7C	Steering Bellcrank	N/A
1B	Steering Link	N/A
1 Tall	Bumpsteer	N/A

Notes:

Suspension Geometry		
2B	Shock Position	1B
V2	Camber Link Position	V2 A
0 Short	Inner Ball & Shims	.5 Tall
0 Tall	Outer Ball & Shims	2 Tall
3A OS	FWD Arm Mount	3A
0	FWD Mount Shim	.25
0B OS	RWD Arm Mount	3AOS
0	RWD Mount Shims	1.5
2MM	Droop	2MM
RED	Anti-Roll Bar	BLUE

Notes: TC6 rear arms and hubs

Shocks		
45	Oil	37.5
3x 1.2	Piston	3x 1.2
0	Rebound	0
RSD Green	Spring	RSD Silver

Notes: Shock caps drilled 1.0 hole, RSD Bladder

Differentials		
Spool	Type	Gear
-	Setting	20wt
A	Cam Holder	A
12	Belt Tension Number	6

Notes: RSD Dual Joint front axle

Tires		
Jaco Blue	Type	Jaco Blue
	Tire Diameter	
	Insert & Wheel	
Top	Additive & Amount	Full

Notes:

Transmitter	
Turning Circle:	Tight
Steering Expo:	-10
Brake E.P. :	100
Throttle Expo:	0

Speed Control

E.S.C. Type: LRP Flow Works

E.S.C. Settings: below **S.W. Ver.**4.0

Chassis	
Chassis	Worlds
Top Plate	Slotted front and rear
Notes:	no button heads

Motor	Gearing	Battery Placement	Body & Wing
Reedy Mach2 6.5	87 / 19	Back	Proto Speed6
Notes: 25*	**Notes:** esc 2,1,0,10,10,0,0	**Notes:** Reedy 7000	**Notes:** 4mm Forward, stk wing

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