

TC6.2 Team

Setup Sheet

Driver: chris grainger

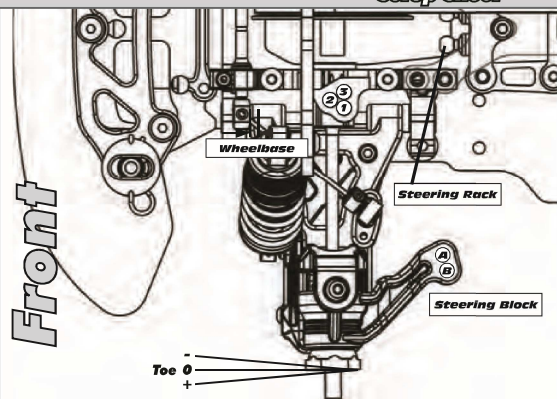
Date: 10-11/8/15

Track: Halifax

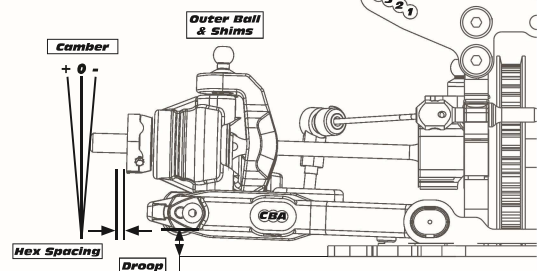
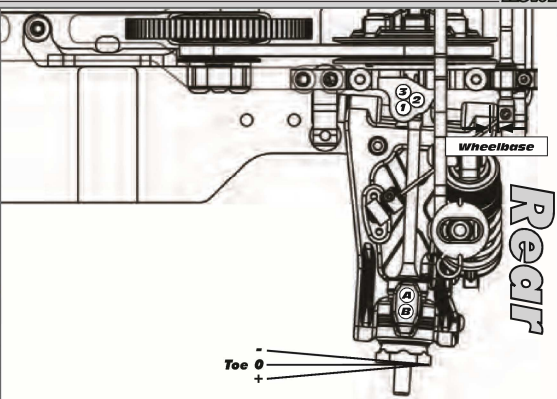
Event: BRCA Nat

Conditions: dry 2nd

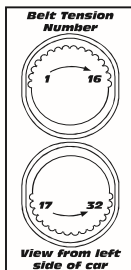
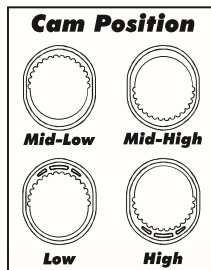
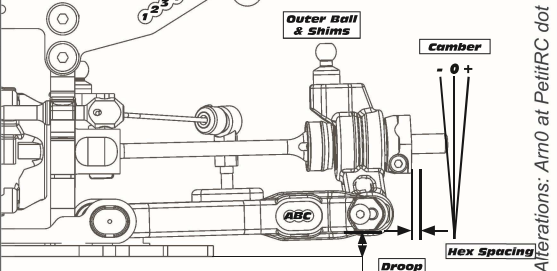
Rev:1



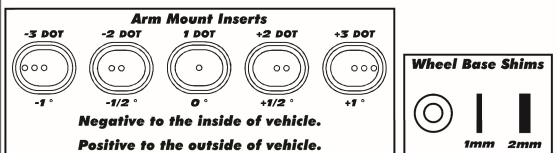
Front	Alignment	Rear
5.6	Ride Height	5.8
-2	Camber	-2
4	Caster	N/A
N/A	Rear Hub Toe	0
+1	Toe (Total)	3
B5 front hex	Hex Spacing	b5 front hex
2	Wheelbase	2
short 0.5	Steering Rack Ball & Shims	N/A
B	Steering Block Position	N/A
flip/1mm	Steering Block Ball & Shims	N/A
Notes: tc6 caster block hard, lock stop 29 degree		
Suspension Geometry		
3A	Shock Position	4 b
1	Camber Link Position	1
tall 1mm	Inner Ball & Shims	tall 1mm
tall 0.5mm	Outer Ball & Shims	tall 2mm
-2 dot	Outer Arm Mount Insert	+3 dot
0.5mm	Outer Mount Shims	1mm
-2 dot	Inner Arm Mount Insert	+3 dot
0.5mm	Inner Mount Shims	1mm
6	Droop	4.5
1.3 yokomo	Anti-Roll Bar	1.2 yokomo
Notes: tc6 front arm, 54mm rear arm, hpi rear hub		



Shocks		
32.5	Oil	32.5
1.1 x4	Piston	1.1 x4
full	Rebound	full
hpi silver	Spring	hpi silver
Notes: capricorn bladders, blank pistons drilled		
Differentials		
spool	Type	gear
	Setting	3000
low	Cam Position	low
	Belt Tension Number	
Notes:		



Tires		
sorex 32	Type	sorex 32
	Tire Diameter	
revlite	Insert & Wheel	revlite
mr33	Additive & Amount	mr33
Notes:		



Chassis		
std	Chassis	std
std	Top Plate	std
Notes:		

Transmitter	Speed Control
Turning Circle: 29 degree	E.S.C. Type:
Steering Expo: -15	E.S.C. Settings:
Brake E.P. : full	Software Version:
Throttle Expo: 0	Notes:
Battery Placement	Body & Wing
forward	lrc r lw. protoform high dowforce
Notes:	Notes:

Motor	Gearing
4.5t	23 /87
Notes: 25 degree	Notes:

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

Alterations: Arm0 at PetitRC dot com