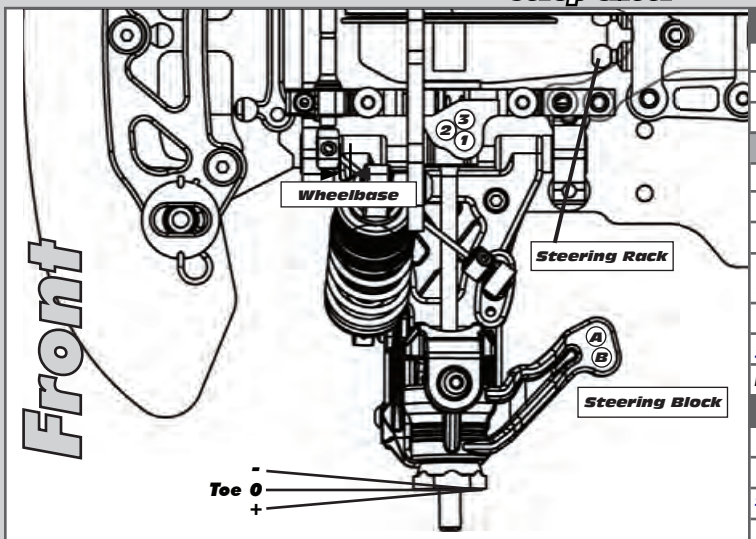
TC6.2 Factory Team

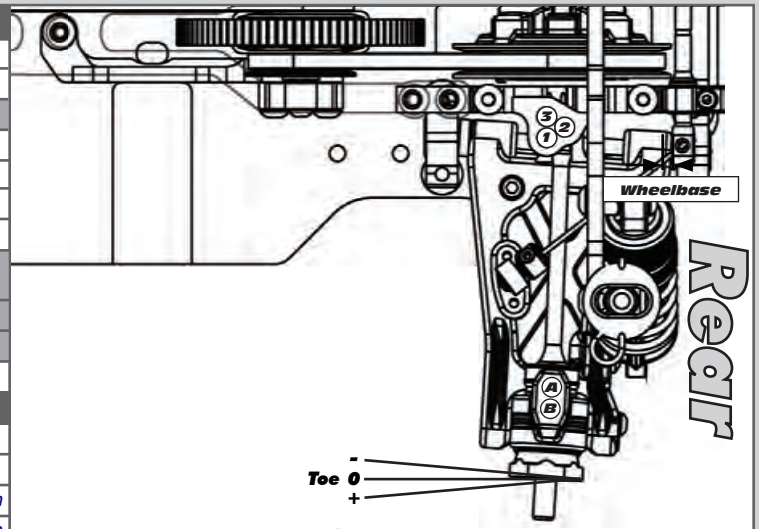
Setup Sheet

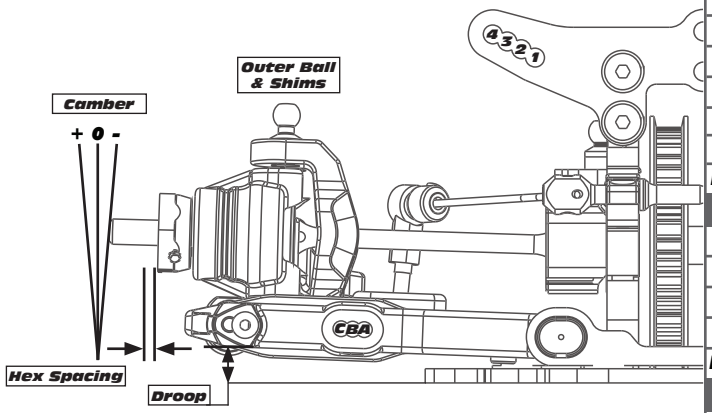
Driver: **Date:**

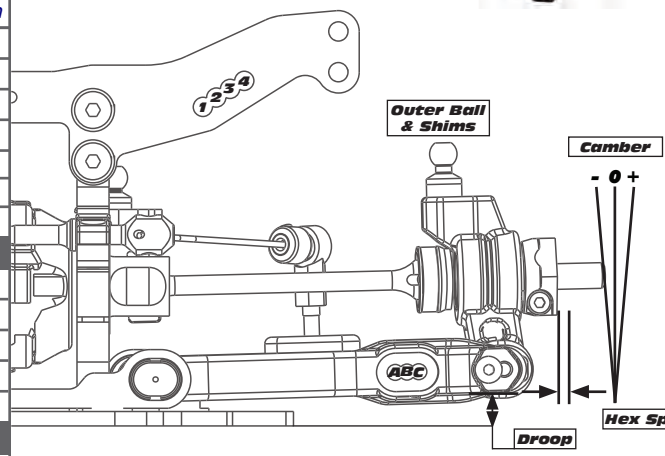
Track: **Event:**

Conditions: **Rev.1**









Front	Alignment	Rear
5.0	Ride Height	5.2
1,5°	Camber	2°
6°	Caster	N/A
N/A	Rear Hub Toe	
+2°	Toe (Total)	-3°
/	Hex Spacing	/
1.2mm	Wheelbase	1.3mm
long, 0mm	Steering Rack Ball & Shims	N/A
B	Steering Block Position	N/A
short, 0mm	Steering Block Ball & Shims	N/A

Notes: no brace on steering posts

Suspension Geometry		
2B	Shock Position	3B
2	Camber Link Position	2
short, 1,5mm	Inner Ball & Shims	short, 0,5mm
long	Outer Ball & Shims	long, 1,5mm
2 out	Outer Arm Mount Insert	2 in
1mm	Outer Mount Shims	1mm
2 out	Inner Arm Mount Insert	2 in
1,5mm	Inner Mount Shims	1mm
5.9	Droop	5.0
yellow	Anti-Roll Bar	blue

Notes:

Shocks		
35 WT	Oil	35 WT
1.1 x 3	Piston	1.1 x 3
30%	Rebound	30%
Yok. blue	Spring	Yok. blue

Notes: HPI Bladders, Yokomo O-Ring blue

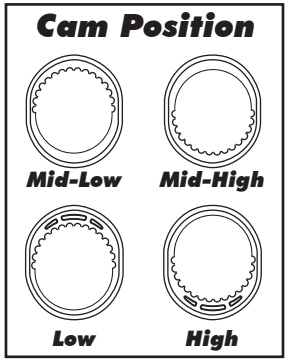
Differentials		
Spool	Type	Gear
/	Setting	5 - 7 K
mid low	Cam Position	mid low
6	Belt Tension Number	8

Notes: Dff Oil depending on carpet conditions

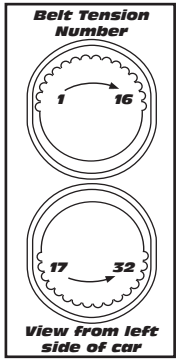
Tires		
RIDE Rex30	Type	RIDE Rex30
/	Tire Diameter	/
Std.	Insert & Wheel	Std.
LRP 2	Additive & Amount	LRP 2

Notes: Additive 10 min, then wipe dry

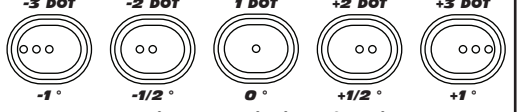
Cam Position



Belt Tension Number



Arm Mount Inserts



Negative to the inside of vehicle.

Positive to the outside of vehicle.

Wheel Base Shims



Chassis	
Chassis:	AVID 2mm hard
Top Plate:	Std.
Notes:	all screws used in Top Deck

Motor	Gearing
Reedy Sonic 4.5 T	87 / 22
Notes: 27° Timing, cooling Fan	**Notes:** 7.9 FDR

Transmitter	Speed Control
Turning Circle: 98%	**E.S.C. Type:** LRP Flow WT
Steering Expo: 7%	**E.S.C. Settings:** 3211011411
Brake E.P. : /	**Software Version:** V 4.7
Throttle Expo: /	**Notes:**

Battery Placement	Body & Wing
Reedy 7000mah	Protoform Mazda LW
Notes: placed forward	**Notes:** Hard Wing

Alterations: Arn0 at PetitRC dot com

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