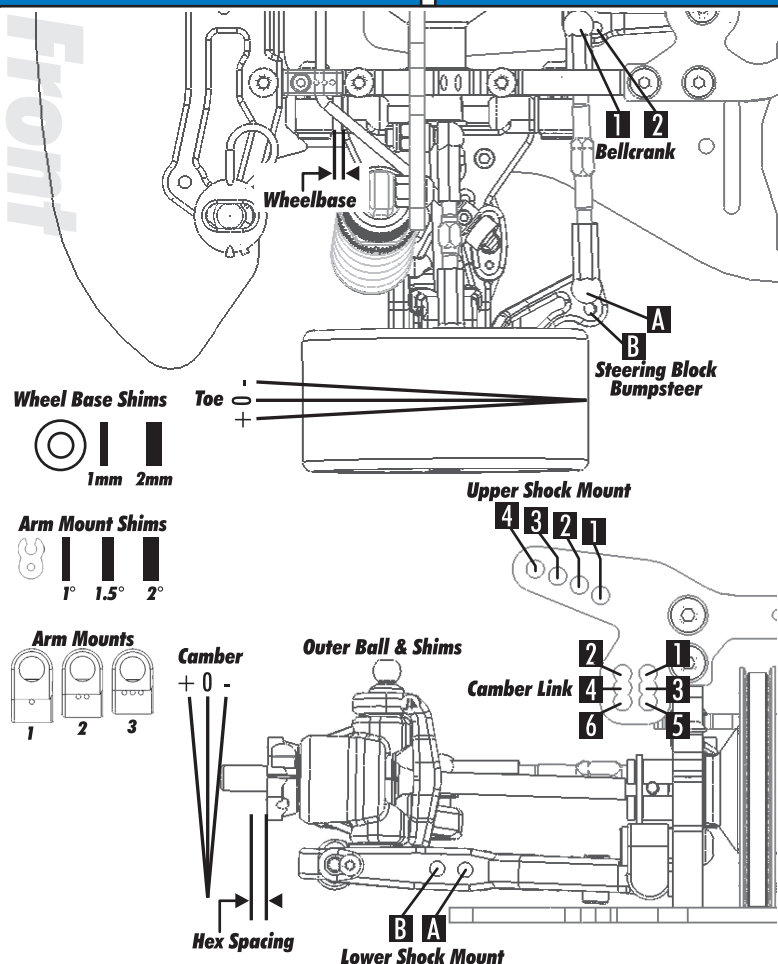




Front	Alignment	Rear
5mm	Ride Height	5mm
-2.5 deg	Camber	-2 deg
6 deg	Caster	N/A
N/A	Rear Hub Toe	0 deg
+0.5 deg	Toe (Total)	2.5 deg
0.5mm	Hex Spacing	0.5mm
0mm	Wheelbase	3mm
1B	Steering Link	N/A
Silver +3mm	Bumpsteer	N/A

Notes: Used hard caster blocks, steering blocks, and hubs.

Suspension Geometry		
3B	Shock Position	2B
3	Camber Link Position	3A
Black	Outer Ball & Shims	Black + 2mm
3B	FWD Arm Mount	3B
--	FWD Mount Shims	--
3B	RWD Arm Mount	3B
--	RWD Mount Shims	2.5 deg
7	Droop	6
--	Anti-Roll Bar	--

Notes: Used hard suspension arms.

Shocks		
40 wt	Oil	40wt
Losi #57	Piston	Losi #57
No Foam - 10% Rebound	Rebound	No Foam - 10% Rebound
Blue	Spring	Silver

Notes: 40 wt required due to heat... lighter oil may be better in cool climates.

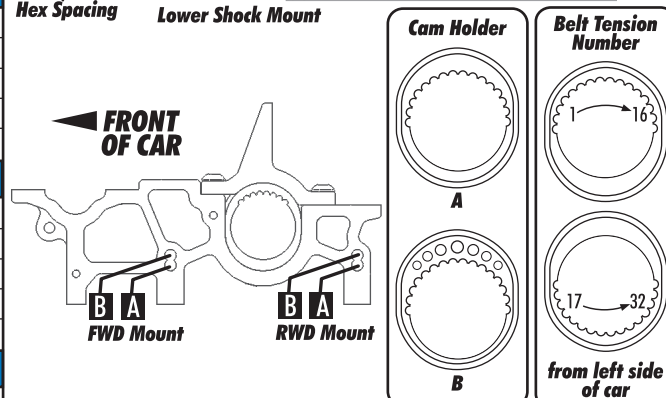
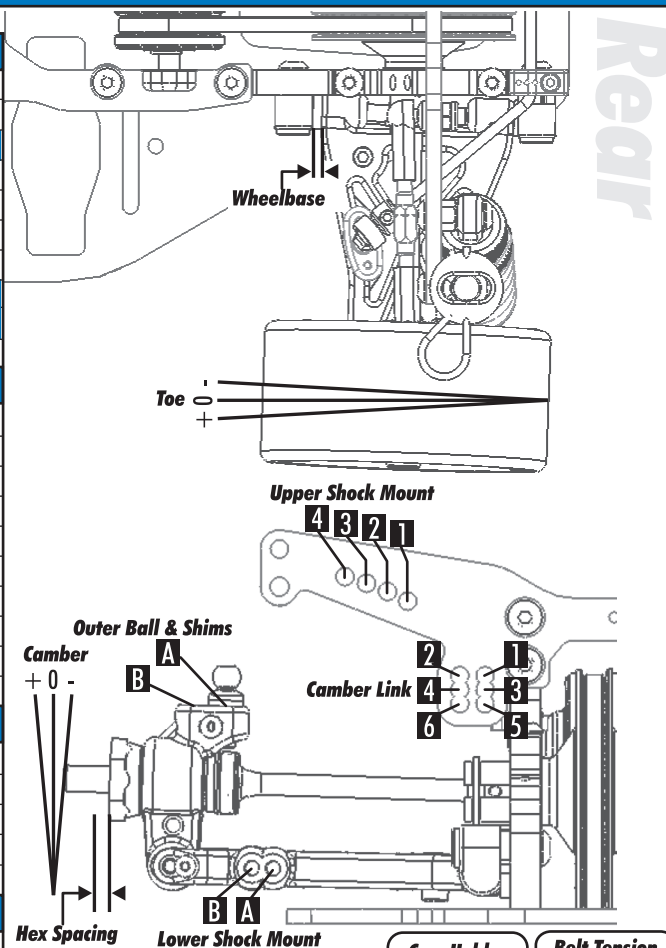
Differentials		
slipper spool	Type	aluminum diff
locked	Setting	1/8 turn loose
B	Cam Holder	B
22	Belt Tension Number	19

Notes:

Tires		
control tire	Tire	control tire
	Tire Diameter	
	Insert & Wheel	
	Additive & Amount	

Notes:

Chassis		
Chassis: ITF		
Top Plate: ITF		
Notes: o-rings under 4 rear top plate screws		

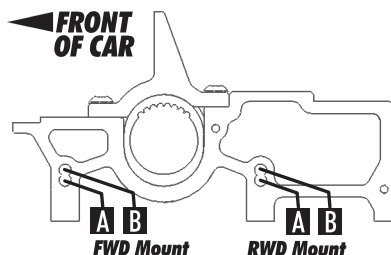


Transmitter

Turning Circle: 3 ft
 Steering Expo: -10%
 Brake E.P.: 60
 Throttle Expo: -20%

Speed Control

S.C. Type: LRP prototype
 S.C. Settings:



Motor	Gear	Notes
LRP X12 4.5T	87 / 20	

Body & Wing	Battery
	Reedy VMX-4600