

Front	Alignment	Rear
5mm	Ride Height	5.2mm
-.75 deg	Camber	-1.5 deg
4 deg	Caster	N/A
+1 deg	Toe	-2.5 deg
4mm	Hex Width & Shims	5mm
2mm	Wheelbase	2mm
Tall	Steering Rack Ball & Shims	N/A
B	Steering Block Position	N/A
Tall	Steering Block Ball & Shims	N/A

Notes:

Suspension Geometry		
3	Shock Position	4
2	Camber Link Position	1A
Tall + 1.5mm	Inner Ball & Shims	Tall
Tall	Outer Ball & Shims	Tall + 1mm
+3 dot	Outer Arm Mount Insert	+2 dot
.5mm	Outer Mount Shims	1mm
+2 dot	Inner Arm Mount Insert	+3 dot
1mm	Inner Mount Shims	1mm
6.5	Droop	5.5
1.3mm	Anti-Roll Bar	1.2mm

Notes:

Shocks		
AE 32.5	Fluid	AE 37.5
1.1 x 4	Piston	1.1 x 4
0	Rebound	0
SMJ Red	Spring	SMJ Silver

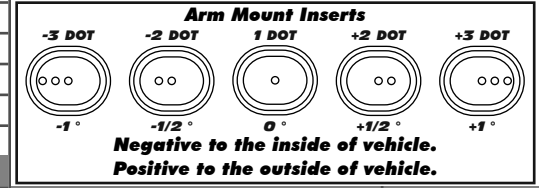
Notes: AE X-rings, 1mm hole in caps

Differentials		
Spool	Type	Gear
--	Fluid	20K
--	Diff Weight with Fluid	21.5g
Mid-low	Cam Position	Mid-low
--	Belt Tension Number	--

Notes:

Tires		
Gravity	Type	Gravity
--	Tire Diameter	--
--	Insert & Wheel	--
SXT 3.0	Additive & Amount	SXT 3.0

Chassis		
Chassis:	AE aluminum	
Top Plate:	Std, cut by motor mount and steering	



Transmitter	
Turning Circle:	27 deg (inner tire)
Steering Expo:	0
Brake E.P.:	75%
Throttle Expo:	0

Speed Control	
E.S.C. Type:	Reedy Blackbox 510R
E.S.C. Settings:	--
Software Version:	--
Notes:	30x30x10mm fan

Motor	Gearing	
Reedy Sonic 540-M3	116	28
Notes:	28 deg timing	

Battery	
Battery Weight:	329g
Battery Position:	Forward
Notes:	Reedy #27303

Body & Wing	
Notes:	Protoform LTC-R lightweight
Notes:	LTC-R lightweight wing