

Front Suspension:

Reset Forms

Ride Height:	14mm
Camber:	-1
Toe:	0
Anti-Roll Bar:	1mm (Grey)
Arm Type:	#91872, FT Front Suspension Arms, gull wing, carbon
Tower Type:	Kit #91880, Gull-wing Shock Tower, carbon fiber
Wheel Hex:	kit #91682, Front Axles
Steering Block:	Kit #91901 Steering block
Caster Block Insert:	5°
Bulkhead Type:	#91898 FT Steel Bulkhead 25-30°, 30g
Kick-Up Angle:	25°
Notes:	

Bump Steer Spacing: 2mm

Steering Plate: #91679 0mm steering plate

Steering Stop Spacing: 2mm

Caster Block Spacing: hubs forward

Axle Height:
 +3
 +2
 +1
 +0

Ball Stud Spacing: 2mm

Steering Bellcrank Position:
 Up
 Down

Ball Stud Spacing: 1mm

Bump Steer Spacing: 2mm

Axle Height:
 +3
 +2
 +1
 +0

Rear Suspension:

Ride Height:	14mm
Camber:	-1
Anti-Roll Bar:	1.3mm (Blue)
Arm Type:	#91873 Rear Suspension Arms, 73mm Carbon
Tower Type:	Kit #91881, Rear Shock Tower, carbon fiber
Arm Spacing:	Rear
Wheel Hex:	#91612, FT Clamping Wheel Hexes, 5.0 mm
Shock Mounting Position:	Front of Arm <input checked="" type="checkbox"/> Rear of Arm <input type="checkbox"/>
Hub Spacing:	Fwd <input type="checkbox"/> Mid <input checked="" type="checkbox"/> Back <input type="checkbox"/>
CVA Bone Length:	Kit #91860, CVA Bones, 69mm
CVA Axle Type:	Kit #91858, CVA Axles, +2mm
Notes:	

C Mount:
 Aluminum Brass

D Mount:
 Aluminum Brass

Axle Height:
 +3
 +2
 +1
 +0

Camber Link Spacing: 0mm

Ball Stud Spacing: 0mm

Ball Stud Spacing: 6mm

Axle Height:
 +3
 +2
 +1
 +0

Electronics:

Radio:	Sanwa M17	Servo:	Reedy RT107
EPA: Throttle:	100 %	Brake:	95 %
ESC:	Blackbox 510R Sensored Competition ESC, #27004		
ESC Settings:			
Motor / Wind:	Reedy M4 6.5t #27444	Timing:	20°
Pinion:	22t	Spur:	78
Battery:	Zappers SG5 4800mAh 90C 7.6V LP Shorty #27384		
Battery Position:	Back 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input checked="" type="checkbox"/> Forward		
Battery Weight:	60g		

Drivetrain:

Transmission:			
Laydown:	<input checked="" type="checkbox"/>	Layback:	<input type="checkbox"/>
Differential:	Ball Diff: <input type="checkbox"/>		
Height:	3	Gear Diff:	<input checked="" type="checkbox"/>
Diff Setting:	100k 2 Gears		
Notes:			
Slipper Clutch:	Type: Kit #92285, FT Octalock LCF Slipper Pad, 11mm		
# of Pads:	2		
Setting:			

Shocks:

	Front	Rear
Piston:	2x1.6mm	2x1.8mm
Thickness:	2mm	2mm
Fluid:	#5430, FT 45wt	#5422, FT 30wt
Spring:	V2 Orange	V3 Blue
Limiters:	Int: ___ Ext: ___	Int: ___ Ext: ___
Stroke:	22mm	28mm
Eyelet Length:	Short (0)	Extra Long (+4)
Cup Offset:	5mm	5mm
Notes:		



Track Info:

Size:	Small <input type="checkbox"/> Medium <input type="checkbox"/> Large <input checked="" type="checkbox"/> Extra Large <input type="checkbox"/>
Surface:	Dirt <input type="checkbox"/> Carpet <input type="checkbox"/> AstroTurf <input type="checkbox"/> Multi Surface <input checked="" type="checkbox"/>
Traction:	Low <input type="checkbox"/> Medium <input type="checkbox"/> High <input type="checkbox"/> Very High <input checked="" type="checkbox"/>
Moisture:	Dry <input type="checkbox"/> Damp <input checked="" type="checkbox"/> Wet <input type="checkbox"/>
Condition:	Indoor <input type="checkbox"/> Outdoor <input type="checkbox"/> Dusty <input checked="" type="checkbox"/> Hard Packed <input type="checkbox"/> Bumpy <input type="checkbox"/> Grooved <input type="checkbox"/> Smooth <input type="checkbox"/> Loamy <input type="checkbox"/>
Temperature:	Ambient: _____ Track: _____
Notes:	

Tires:

Front Tires:	Schumacher Cut Staggar
Front Compound:	Yellow
Front Insert:	none
Rear Tires:	Schumacher Cactus
Rear Compound:	Yellow
Rear Insert:	cheater
Wheel (F/R):	AE
Notes:	

Body, Weight:

Body:	PL3538-25, Proline Axis Light Weight
Front Wing:	Kit #91866, Front Wing, clear
Rear Wing:	kit #91741 Rear Wing Clear
Wing Angle:	0°
Chassis Length:	#91967 RC10B6.4D Chassis, (Short)
Servo Weights:	Kit #91747, FT Steel Chassis Weight, 24g
Electronic Weights:	#91977 FT Steel ESC Weight 33g
Total Vehicle Weight:	

Vehicle Comments: Dremmed side pot to allow lipo to go forwards more, Ran rear shocks upside down...Still annoys me it works. Ran B6.1 D mount to get 0.5° toe