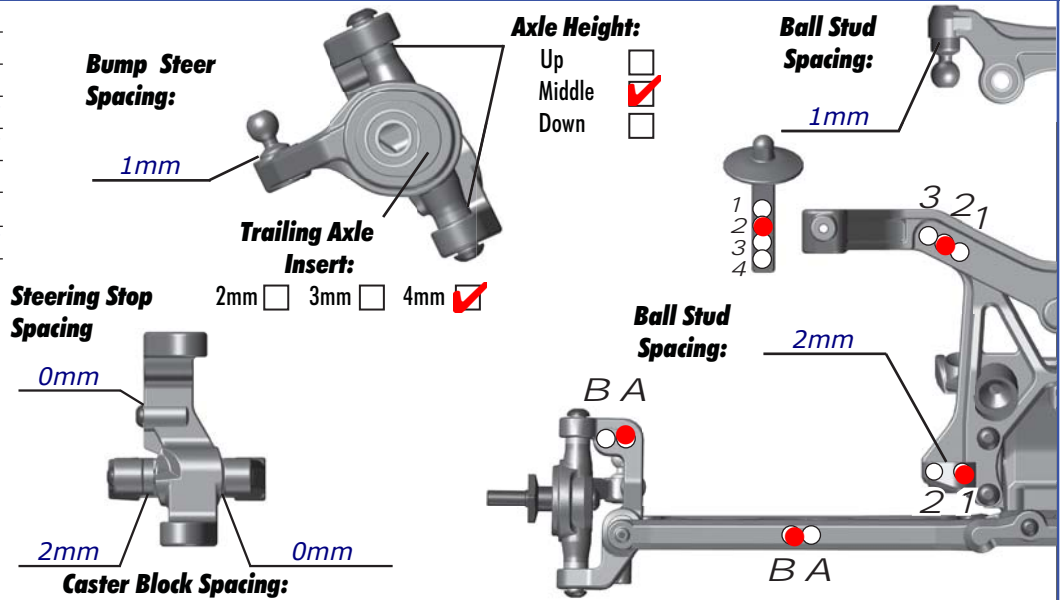


Front Suspension:

Camber: -2°
Total Toe: -1°
Ride Height: 27mm
Arm Type: Standard
Tower Type: Standard
Caster Block Insert: Kit missing 5* so running 0°
Kick-Up Angle: 25°
Wheel Hex: Standard

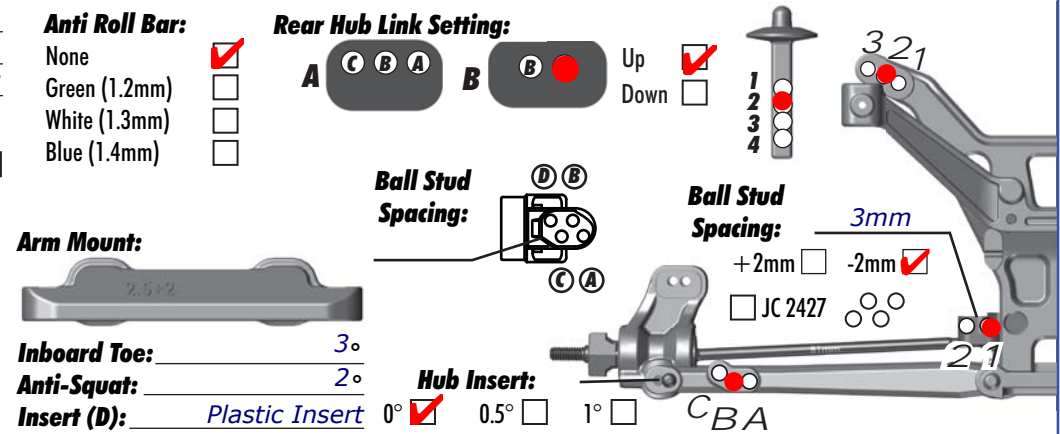
Notes:
 I am running 6-1/4oz weights behind the servo.
 Standard steering assembly, top plate, etc.



Rear Suspension:

Camber: 0°
Ride Height: 25mm
Wheel Hex: Standard
Hub Spacing: Forward Middle Back

Notes:
 Brass C Block, Brass D Block,



Electronics:

Radio: M12S **Servo:** Savox 1258
EPA: Throttle: 100 % **Brake:** 85 %
ESC: Orion R10 Pro
ESC Settings: N/A
Motor: Reedy Sonic
Wind: 7.5 **Timing:** 0*
Pinion: 21 **Spur:** 84
Battery: LRP 4900 Shorty
Battery Position: 6mm from Rear, 50Gr under Battery

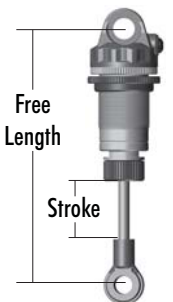
Drivetrain:

Differential:
3 Gear: **4 Gear:**
Ball Diff: **Gear Diff:**
Notes: Diff set mid. Not loose or overly tight

Slipper Clutch:
Type: Avid Slipper
of Pads: 3 - White, Red, White
Notes:

Shocks:

	Front	Rear
Piston:	1.5 Flat	1.6 Flat
Oil:	37.5	30
Spring:	Assoc Gray	Assoc White
Limiters:	3	1
Cup Offset:	5mm	5mm
Stroke:	25.7mm	36.7mm
Free Length:	N/A	N/A
Notes:	Kit Shocks and Shafts	



Track Info:

Size: Small Medium Large Extra Large
Surfaces: Dirt Carpet Astroturf Multi Surface
Traction: Low Medium High Very High
Moisture: Dry Damp Wet
Condition: Indoor Outdoor Dusty Hard Packed
 Bumpy Grooved Smooth Loamy

Tires:

Tires (F/R): Proline Electron / AKA Chainlinks
Compound (F/R): Clay / Clay
Insert (F/R): Proline Blue Closed Cell / AKA Red Closed Cell
Wheel (F/R): Associated / AKA
Notes: Waiting for Dirt Webs to be back in stock and will Run Gold Fr/RR

Body & Wing:

Body: Kit Body
Wing: Sides Installed
Notes:

Temperature: Ambient: 70* Track: 75*
Notes:

Race Results:

Qualify: N/A **Main:** N/A
Finish: N/A **TQ:**
Best Lap Time: N/A

Vehicle Comments:

Total Vehicle Weight: Unsure on total weight, Will add when weighed