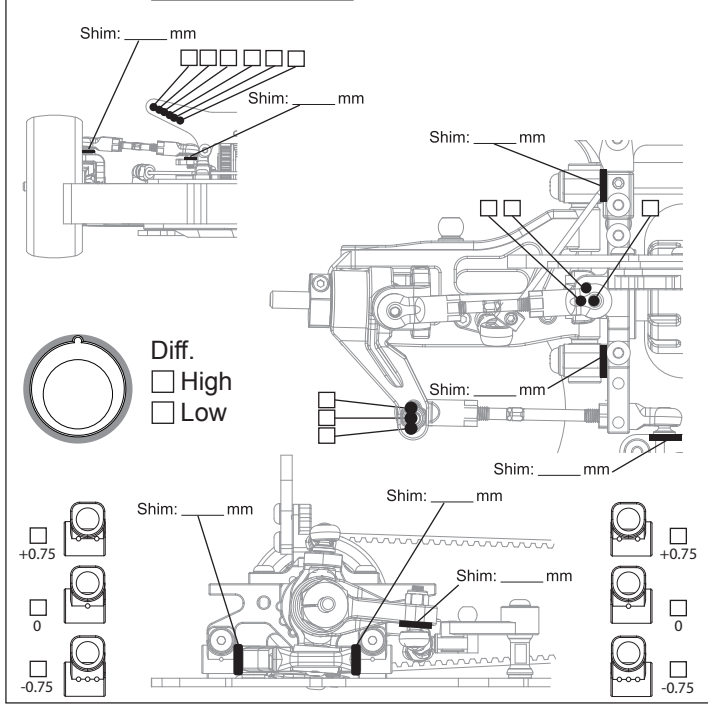


**TRACK CONDITIONS**

Type : <input type="checkbox"/> Carpet	<input type="checkbox"/> Asphalt	Size: <input type="checkbox"/> Open	<input type="checkbox"/> Med.	<input type="checkbox"/> Tight
Place : <input type="checkbox"/> Indoor	<input type="checkbox"/> Outdoor	Traction: <input type="checkbox"/> High	<input type="checkbox"/> Med.	<input type="checkbox"/> Low
Surface: <input type="checkbox"/> Smooth	<input type="checkbox"/> Med.	<input type="checkbox"/> Bumpy	Track Temp/Air Temp: _____ / _____	
Note: _____				

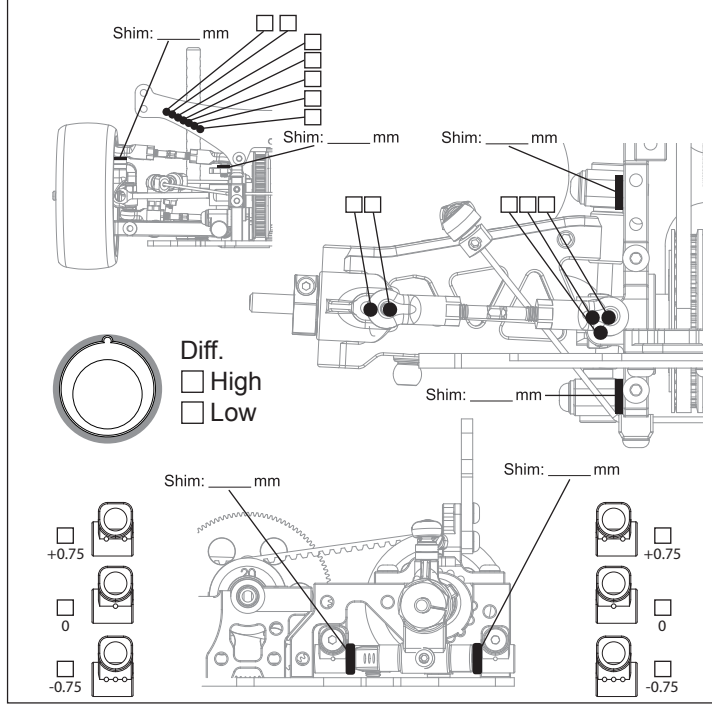
**FRONT SUSPENSION**

Track Width: \_\_\_\_\_ mm  Gear Diff \_\_\_\_\_ wt  
 Toe Angle: \_\_\_\_\_ °  Ball Diff  
 Caster: \_\_\_\_\_ °  One Way  
 Camber: \_\_\_\_\_ °  Solid Axle  
 Ride Height: \_\_\_\_\_ mm Anti-Roll Bar: ∅ \_\_\_\_\_ mm  
 Down Stop: \_\_\_\_\_ mm



**REAR SUSPENSION**

Track Width: \_\_\_\_\_ mm  Gear Diff \_\_\_\_\_ wt  
 Toe Angle: \_\_\_\_\_ °  Ball Diff  
 Camber: \_\_\_\_\_ °  Solid Axle  
 Ride Height: \_\_\_\_\_ mm  
 Down Stop: \_\_\_\_\_ mm Anti-Roll Bar: ∅ \_\_\_\_\_ mm



**STIFF SETTING**



**ELECTRONICS**

Servo: \_\_\_\_\_  
 ESC: \_\_\_\_\_  
 Battery: \_\_\_\_\_

**DRIVE RATIO**

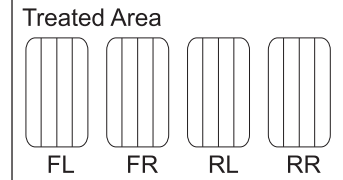
Spur  $\frac{T}{T} \times 1.9 =$  \_\_\_\_\_  
 Pinion \_\_\_\_\_

**MOTOR**

Brand: \_\_\_\_\_  
 Turns: \_\_\_\_\_  
 Timing: \_\_\_\_\_

**TIRES**

Insert: \_\_\_\_\_  
 Wheel: \_\_\_\_\_  
 Shore/deg: \_\_\_\_\_  
 Compound: \_\_\_\_\_  
 Tire Temp: \_\_\_\_\_  
 Tire additive: \_\_\_\_\_  
 Treated Area



**SHOCKS**

Hole Size: **F** \_\_\_\_\_ **R** \_\_\_\_\_  
 Holes In Piston: **F** \_\_\_\_\_ **R** \_\_\_\_\_  
 Oil wt: **F** \_\_\_\_\_ **R** \_\_\_\_\_  
 Springs: **F** \_\_\_\_\_ **R** \_\_\_\_\_  
 Rebound: **F** \_\_\_\_\_ **R** \_\_\_\_\_  
 Bladder Note: \_\_\_\_\_  
 Thread Length: **F** \_\_\_\_\_ **R** \_\_\_\_\_

**ESC**

Punch: \_\_\_\_\_  
 Initial Brake: \_\_\_\_\_  
 Drag Brake: \_\_\_\_\_  
 ESC Timing  Turbo Timing

**BODY**

Body: \_\_\_\_\_  
 Wing Height: \_\_\_\_\_  
 Wing Position: \_\_\_\_\_