



Driver	Track Surface	Track Temperature
--------	---------------	-------------------

Date _____ **Track Traction** _____ **Result** _____ **Air Temperature** _____

Track	Country	Best Lap	Humidity	Remark

[illegible]

The diagram illustrates the chassis layout for front and rear wheel adjustments. Key components and labels include:

- Front Assembly:**
 - Front Tire Additive Area:** A box with three horizontal slots for tire adjustments.
 - Front Toe Out:** Indicated by a line pointing to the front wheel assembly.
 - Lower Arm Shim:** Labeled with a line pointing to the lower arm of the front wheel.
 - Bump Steering Shim:** Labeled with a line pointing to the bump steering mechanism.
 - Wheelbase Shim:** Labeled with a line pointing to the wheelbase area.
 - FF mm:** Label for front wheelbase adjustment.
 - FR mm:** Label for rear wheelbase adjustment.
- Rear Assembly:**
 - Rear Tire Additive Area:** A box with three horizontal slots for tire adjustments.
 - Rear Toe In:** Indicated by a line pointing to the rear wheel assembly.
 - Lower Arm Shim:** Labeled with a line pointing to the lower arm of the rear wheel.
 - Wheelbase Shim:** Labeled with a line pointing to the wheelbase area.
 - RF mm:** Label for front wheelbase adjustment.
 - RR mm:** Label for rear wheelbase adjustment.
- Central Components:**
 - Shim mm:** Labeled with a line pointing to the central chassis area.
 - Inserts mm:** Labeled with a line pointing to the central chassis area.
 - Shim mm:** Labeled with a line pointing to the central chassis area.
- Legend:**
 - ☐ Standard Battery
 - ☐ Short Battery (Forward Position)
 - ☐ Short Battery (Backward Position)

Suspension Mount Setup				
	☐ 1 ☐ Aluminium ☐ 0.5 ☐ Brass	☐ 1 ☐ Aluminium ☐ Spill ☐ 0.5 ☐ Brass ☐ Solid	☐ 1 ☐ Aluminium ☐ Spill ☐ 0.5 ☐ Brass ☐ Solid	☐ 1 ☐ Aluminium ☐ 0.5 ☐ Brass
	Mount Spacer _____ mm	Mount Spacer _____ mm	Mount Spacer _____ mm	Mount Spacer _____ mm

Flex Control

Upper Deck Thick _____ mm

☐ Graphite Chassis
☐ Aluminum Chassis

☐ Upper Deck Stiffener (Plastic)
☐ Upper Deck Stiffener (Aluminum)

Foam Insert	☐	Damper Setup	Foam Insert	☐
Hole In Cap	☐	Front Rear	Hole In Cap	☐
_____ Spring _____				
_____ Oil _____				
_____ Rebound _____				
_____ Piston _____				
_____ Length _____				



Transmission Setup		Others	
Front	Rear	Servo	Tires
Diff.		Esc	
/ 9 Oil	/ 9	Motor	
Bevel Gear		Additive	
Spur P/ T	Pinon P/ T	Body	
Final Drive Ratio : 1		Rear Wing	
Formula Final Drive Ratio = $\left(\frac{\text{Spur Pinon}}{\text{Pinon}} \times \text{Internal Ratio} \right) : 1$			

Remark