



Driver _____ Track Surface _____ Track Temperature _____
 Date _____ Track Traction _____ Result _____ Air Temperature _____
 Track _____ Country _____ Best Lap _____ Humidity _____ Remark _____

Front **Suspension Arm** **C-Hub** **Steering Block** **Steering Block** **Rear**
 N = Normal N H N H N H N H
 H = Hard

Shim mm Shim mm Shim mm Shim mm Shim mm Shim mm

5.2 5.0 4.8 4.6 4.4 4.2 4 4 4.2 4.4 4.6 4.8 5.0 5.

Camber Link (Optional) mm DownStop mm

Item No: _____ Camber _____
 XP: _____ mm Ride Height mm
 mm Hex Offset mm
 mm Sway Bar mm
 mm Camber Link mm
 mm Distance mm

Shim mm Shim mm

Optional On-Power Control System

Shim mm Shim mm
 Shim mm
 Shim mm

Hex Offset _____ mm
 Camber _____
 Ride Height _____ mm
 DownStop _____ mm
 Sway Bar _____ mm

Steering Block
 M H
 Suspension Arm
 M H

Steering (Optional)

Front Toe Out _____
 Lower Arm Shim mm
 Wheelbase Shim FF mm FR mm

Rear Toe In _____
 Lower Arm Shim mm
 Wheelbase Shim RF mm RR mm

Shim mm Inserts mm Shim mm

Front Tire Additive Area
 Bump Steering Shim mm

Standard Battery
 Short Battery (Forward Position)
 Short Battery (Backward Position)

Suspension Mount Setup (Optional)

FF **FR** **RF** **RR**

1 Aluminium 0.5 Brass

1 Aluminium Spilt 0.5 Brass Solid

1 Aluminium Spilt 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

FRP Chassis
 Graphite Chassis
 Aluminum Chassis

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

Damper Setup

Foam Insert Hole In Cap

Front _____
 Rear _____

Spring _____
 Oil _____
 Rebound _____
 Piston _____
 Length _____

Transmission Setup

Front _____ Rear _____
 Diff. _____
 / 9 Oil _____ / 9

Bevel Gear _____
 Spur P/ T Pinon P/ T

Final Drive Ratio _____ : 1

Formula
 Final Drive Ratio = $\left(\frac{\text{Spur Pinon}}{\text{Internal Ratio}} \times 2.353 \right) : 1$

Others

Servo _____ Tires _____
 Esc _____
 Motor _____
 Additive _____
 Body _____
 Rear Wing _____

Remark