

Driver : _____

Date : _____

Track : _____

Event : _____

Track Condition

Size : Open ☐ Mid ☐ Tight ☐
 Traction : High ☐ Mid ☐ Low ☐
 Condition : Smooth ☐ Bumpy ☐ Dry ☐ Wet ☐
 Surface : Carpet ☐ Dirt ☐ AstroTurf ☐

Front Suspension

Ride Height : _____

Camber : _____

Toe : _____

Anti-roll Bar : _____

Caster Block : _____

Top Plate : _____

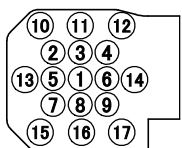
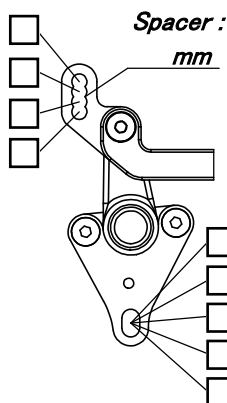
Front Drive Shaft : CVA ☐ LFD ☐

Diff Height : 1 ☐ 2 ☐ 3 ☐

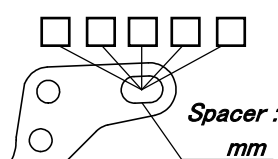
Servo Hone Length : _____

Arm Stiffness : Mid ☐ Hard ☐

Notes : _____



A Mount :

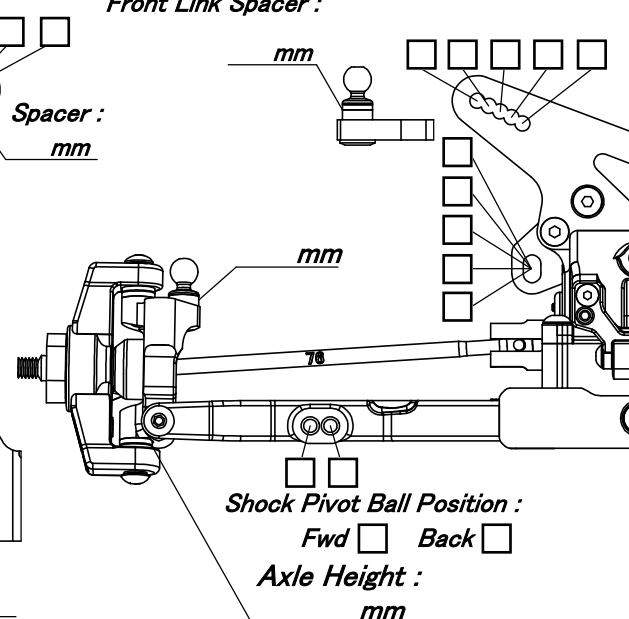


Spacer : mm



B Mount :

Front Link Spacer : _____



Shock Pivot Ball Position :
Fwd ☐ Back ☐

Axle Height : _____ mm

Rear Suspension

Ride Height : _____

Camber : _____

Anti-roll Bar : _____

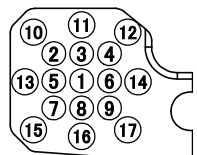
Arm Position : Fwd ☐ Mid ☐ Back ☐

Hub Position : Fwd ☐ Mid ☐ Back ☐

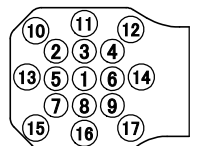
Diff Height : 1 ☐ 2 ☐ 3 ☐

Arm Stiffness : Mid ☐ Hard ☐

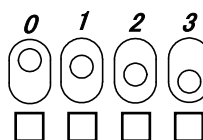
Notes : _____



C Mount :



D Mount :



Rear Link Spacer : _____

mm

mm

mm

0 1 2 3

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

Shock Pivot Ball Position :
Fwd ☐ Back ☐

Shock Position :
Out ☐ In ☐
Dot Direction :
Top ☐ Bottom ☐ mm

Slipper One-way

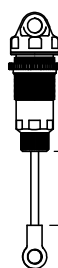
Slipper Setting : _____

One-way Setting : _____

Shocks

Front

Rear



Piston :

Oil :

Spring :

Length :

Limiters :

Int :

Ext :

Int :

Ext :

Eyelet Length :

Std

+2

Std

+2

Cup Offset :

Low

Mid

High

Low

Mid

High

Tire

Front

Rear

Type :

Compound :

Inserts :

Wheel :

Additive :

Electronics

Radio :

Servo :

ESC :

Battery :

/

g

Motor :

Gearing : /

Differentials

Front

Center

Rear

Fluid :

Int Gears :

Stl

Comp

Stl

Comp

Stl

Comp

2G

4G

2G

4G

2G

4G

Weight :

g

g

g

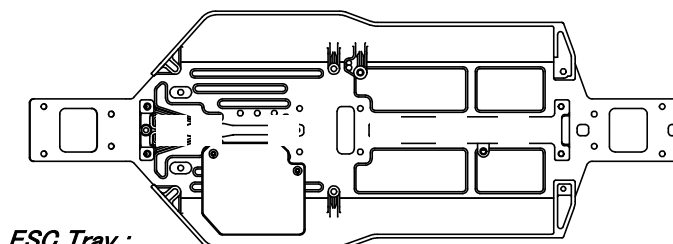
Ring/Pinion :

Stl

Comp

Stl

Comp



ESC Tray :

Plastic ☐

Carbon ☐

Total Weight : _____

g

Body & Wing

Body :

Wing :

Wing Angle : 0° ☐ 2° ☐ 4° ☐

Front Scoop : Yes ☐ No ☐