

Driver : _____
 Date : _____
 Track : _____
 Event : _____

Track Condition
 Size : Open ☐ Med. ☐ Tight ☐
 Traction : High ☐ Med. ☐ Low ☐
 Condition : Smooth ☐ Bumpy ☐ Dry ☐ Wet ☐
 Dusty ☐ Grooved ☐ Hard Packed ☐

Front Suspension

Shock Tower
 Alu. ☐ CFRP ☐

Upper: Alu. ☐ Steel ☐
Lower: Alu. ☐ Steel ☐

Upper Ball Spacer mm

Bump Spacer mm

Lower Arm Spacer mm

Front Link Mount ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Front Arm Mount F ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Front Arm Mount R ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Caster Spacer mm

Ball Position : Forward ☐ Back ☐

Lower Arm Spacer mm

Lower Arm Plate

Lower Arm Type
 STD. ☐ LW. ☐

Upper: Alu. ☐ Steel ☐
Lower: Alu. ☐ Steel ☐

Wheel Hex

Upright Type
 0 ☐ 1.5 ☐

Ride Height : _____ **Toe :** _____

Anti-Roll Bar : _____

F Upright Arm : 0 Dot ☐ 1 Dot ☐

Drive Shaft : CVA ☐ Universal ☐

Chassis Brace : Short ☐ Long ☐

Servo Saver Arm : STD. ☐ Alu. ☐

Servo Horn : STD. ☐ Alu. ☐

Size : _____

Rear Suspension

Shock Tower
 Alu. ☐ CFRP ☐

Rear Arm Mount F ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Rear Arm Mount R ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Lower Arm Spacer mm

Lower Arm Type
 STD. ☐ LW. ☐

Hub Spacer mm

Link Spacer mm

Ball Position : Forward ☐ Back ☐

Ride Height : _____ **Camber :** _____

Rear Hub : Plastic ☐ Alu. ☐

Anti-Roll Bar : _____

Drive Shaft : CVA ☐ Universal ☐

Rear Link Plate : 1Dot ☐ 3Dot ☐

Dot Orientation : In ☐ Out ☐

Shocks	Front	Rear	Differential	Front	Center	Rear
			42T/12T ☐ Oil			
			44T/13T ☐ Center	Dog Born ☐		Dog Born ☐
			Drive Shaft	Universal ☐		Universal ☐
			Gearing	Notes :		
			Spur Gear T			
			Pinion T			

Electronics	Body & Wing	Tire	Front	Rear
Radio	Body	Type		
Servo	Wing	Compound		
ESC	Front Wing	Inserts		
Motor	Gap to Tower	Wheel		
Battery		Chassis Weight Front : _____ g Rear : _____ g		
Notes :		Notes		