# 106 m @ 10 F7 F7		s:ing Style: Smooth Aggressive	☐ Surface: S	anked Run Line: mooth DDDDD	Bumpy
Tires	Pody	Shaft	hocks	Shock	Carina
Brand/Name Compound Insert RF	Length L	ength Spring	Oil Piston	Length Collar	Spring Cup
LF RR		S M L	S M L		Std. Ext.
LR		S M L	S M L		Std. Ext.
Cleaned With:		S M L	S M L		Std. Ext.
Notes: Measure shock length with shocks on car and car not touching the ground. Go to lighter oil or larger piston if tires are skidding over bumps in track. Go to heavier oil or smaller piston if tires or car is bouncing.					
Ride Height Max Ch	assis Height	Corner	Weights	Rear %	
LF RF LF	RF	LF	RF	Left %	
LR RR LR	RR change	LR Voight:	RR	Wedge %	hout wing
Measured From: □Bottom of Chassis □Top of Chassis Total Weight: □Measured without wing Front Suspension □Rear Suspension					
Swade in comber link and shock locations of the comber li	Toe None	VIEWED REAR OF	Right	Outdrives / Diff.	☐ Alum☐ Gear☐ Right
Right Left Right Camber Axie	Left Shims	□0 Spacers □1 □2 Behind H	ub U1 U2 _	Outer Link Location	☐ Inner ☐ Outer
□0 □0 □ Inner	ermann Inner Middle Outer	□ None Suspensi □ .060 Mount	ion None	None 11.5° Anti-Squat	□ None □ 1.5°
□ Inner Kick-Up □ Inner □ Standard Sp	Standard	☐ Short Suspensi	on Short	1 3° I Inner Bottom	□ 3° □ Inner
	Trailing	□ Long Mount □ Upper Hub Pin	u Upper	Outer Shock Hole Hex Offset	□ Outer
☐ Kingpin	hims	☐ Lower Location	n ☐ Lower _	The officer	<u> </u>
Top Wing: 12345€ 6X6 □ 7x7 12345€ Front Wing: A000000 B000000000000000000000000000000		Electronics Motor: Speed Control:			
Notes:					