



Names	Date: Eve					
Tracks Indoor ☐ Outdoor ☐ Size: Sm.					 v П Med Г	 7 Hiah □
Surface: Smooth ☐ Bumpy ☐ Rutted ☐						_
		Ca	ndition: Du			
Bumpsteer/Ackerman/Servo Saver/Ste		25		, _ ,	Shocks:	
washers over		0	front middle		FRONT	REAR
washers under #	50		rear	OIL		
Front End:		Turns	of washers	BRAND		
D 1 2 3 4 5 6 OFFSET Omm 1 mm 2 mm		from fully tight		PISTON		
				SPRING		
	٩	Suspensi FRONT	REAR	REBOUND	%	%
	RIDE HEIGHT	FRONT	NLAN	STD/EMUL/VENT		
	CAMBER			NOTES:		
	CASTER			Titres/Wheels:		
	SWEEP			DDAND/TDFAD	FRONT	REAR
"A" Block (0° WITH CENTER DOT INSERT)	KICK UP			COMPOUND		
	ANTI-SQUAT			INSERT		
	TOE (in/out)			WHEEL		
"B" Block (10° WITH CENTER DOT INSERT)	SWAY BAR			NOTES:		
	SHOCK LENGTH (DROOP)			Differential Oik		
		Body/Wi	ing:	FRONT	CENTER	REAR
Rear End:	BODY MAKE					
A B C D OFFSET Omm 1mm 2mm	WING MAKE				Electronics	8
		POSITION SETT	INGS	ESC:		
				BATTERY:		
				MOTOR:		
	1 - REARWA	RD LOW	2 - FOREWARD LOW	RADIO:		
	3 - REARWA	RD HIGH	4 - FOREWARD HIGH	SERVO:		
	_	DOWNFORCE SET			Drivetrain	3
			4° ↓	PINION SIZE		(teeth)
"C" Block (2° WITH CENTER DOT INSERT) (Anti-Squat)	t 7° t • • (downforce angles) Wheelbases			Chassis Braces:		
				Front Middle Rear (front brace is always recommended)		
				Notes		
"D" Block	A SEL		mm_/FR0NT			
(3° WITH CENTER DOT INSERT)	large 2mm		mm <u>/REAR</u>			
0° 5° 1° 5° 1° 1° 5° 5° 1°	small 1mm					
(OFFSET)						