



		•		0 0 0 0 0	0 0 0 0 0	0 0 0	
Name:	Da	Date:		vent:			
Track Conditions: Outdoor	Indoor	Wet []	Ory H	igh Bite	Low Bit	:e	
Rough Smooth Hard	Packed Packed	 Loose/Loamy	y Blue	Groove		<u>—</u>	
Bumpsteer/Ackerman/Servo Sav	ver:	·					
# washers over		front			Shocks:		
aher unde	er			011	FRONT	REAR	
g` Ver # washers				OIL			
Front End:				PISTON			
1 2 3 4 5 6 A B		FRONT REAR		SPRING			
	RIDE HEIG	нт		REBOUND	%	%	
	CAMBE	R		STD/EMUL/VENT			
	TOE (in/o	ut)		Tir	res / Whee		
	SWAY BA	AR		BRAND/TREAD	FRONT	REAR	
	SHOCK LEN	GTH		COMPOUND			
	(DROOP	Body/Mounts:					
	BODY MA			INSERT			
	A	_ 6 _		WHEEL			
		Front (Height)			NOTES:		
Front Outer Front Inner					Differential Oil: FRONT CENTER REAR		
					Electronics:		
(Sweep) (Kick Up)					ESC:		
Rear End:	6	0 0 0			Battery:		
1 2 3 4 A B C				Motor:			
		Rear		Radio:			
	С			Servo:			
			(Height)		Drivetrain	•	
		\	(Height)	SPUR GEAR		mposite 🗌	
		Wheelbase:		Traktion Drive Elektri-Clutch Pinion			
			mm_/FRONT	PINION SIZE		(teeth)	
			mm /REAR	Mechanical Brakes Motor Bra		or Brakes 🗌	
		large \$mm			Chassis Braces:		
				Front Middle Rear (front brace is always recommended)			
		Notac	small #mm	(front brace	ce is aiways recoi	nmended)	
Rear Outer Rear Inner		Notes:					
(Toe In) (Anti-Squat)							