SETUP S	HEET S				(
DRIVER, TRACK AND RESULTS						
DRIVER	COUNTRY	WEA	THER AIR TEMP	TRACK TEMP		ERMEDIATE 🗌 WET
RACE	DATE	QUA	ALY POS. STA	RTING POS. F	INAL POS. F	ASTEST LAP
TRACK		OUTDOOR S				
TYPE HARD		IULTI/SURFACE				
FRONT	SHOCK ABSORBERS	REAR		RONT		REAR
	cst OIL	cst	CASTER BLOCK INSERTS	SHIMS SHOCK mm Position	SHOCK I Position 1234	OUTBOARD TOE-IN
	SPRINGS		0 2.5 5			
	mm REBOUND	mm		NBERLINK OSITION		n WHEEL HEX
	mm LIMITERS	mm	SHIMS			.ink / `
	mm LENGTH	mm				
	Ø mm PISTONS N ^o HOLES	Ømm				SHOCKS POSITION
PISTONS TYPE			POSITION		6 7/ 4	
		DDER LSION				WING MOUNT
)	+►~~- !/(" 1 - 1			
			FRONT			REAR
			CAMBER A			CAMBER B O
	REAR DIFFERENTIAL				╴───────	
BALL DIFFER		L HEIGHT				
GEAR DIFF	cst HIGH MED I					
	GEARING	-		BRASS	ALU WHEEL BASE	
PINION	Teeth SPUR GEAR	Teeth	INSERT	SHIMS	€ Front	SHIMS mm
	ELECTRONICS					
	BATTERY					
BRAND	CAPACITY	mAh				
	MOTOR		BUMP STEER	ACKERMANN PLATES	REAR FF	ONT TOE BLOCK
BRAND	TYPE TIM	ING				WIDE STOCK
BRAND	ESC Type				REAR R	EAR TOE BLOCK
ΔF	RODYNAMIC CONFIGURATION	1	SHIMS			
BODY BRAND	TYPE	•]	mm			
REAR WING BR				TRANS		
REAR WING WI		' mm				
REAR WING AND] 6° □ 8°	3 GEAR		3 GEAR	
FRONT WING						
			FRONT TOE		STRIBUTION	REAR TOE
FRONT	TIRES Controlled Tire	REAR			grams	
	TYPE			BATTERY LOCATIO		+
					mm	
INSERTS						
WHEELS						
	ADDITIVE					
)				
REMARKS						