SET UP SHEET



CALL	Driver:	Date:	Event/Track:	
	Qualify:	Final:	Best Lap:	
TDAOK TYPE	TYRES		Not	res:
TRACK TYPE		FRONT	REAR	
Grip Level High Medium L				
Type Tight Open Mi	xed Wheels][
Condition Flat Bumpy Mi	xed Inserts			
Surface Clay Long Astro Ca	rpet Notes:			
Grass Short Astro M				
Weather				
FRONT SUSPENSION	KI M	EY: P = Plastic, A = Alloy, B = Bras = Medium S = Stiff Sh = Short H =	ss, CF = Carbon Fibre, S2 = Schumac = High, L = Low, F = Front, R = Rear,	cher Composite, Y = Yes, N = No Shock Mount S2
Ride Height	mm	modium, C oun, On onort, 11	Yoke Radius Ar	
Wheelbase	Long Short	2 1	P A P A	5
Toe	deg In Out		6° 8° 10° 1	433
Camber at Ride Height	deg in deg		Hub Carrier 2	Trans Housing
Anti Roll Bar None 1.2 1.4			Hub Carrier 2	PAD
				k Height
Hub Height	H_L_			mm 1 2 8
Bump Steer Washers	mm	Rake		Wishbone 3 CF
Hingepin Height		'□10°□12°□		/
Driveshaft Type	Roche U/J	4		
Steering Arm Kit 1 Dot 1	2 Dot 3 Dot Track			
Front Strap Narrow	Mid Wide	Hex	3 2	Bumper
A B	- O · · · · · · · · · · · · · · · · · ·		0 0.75 1.50	
REAR SUSPENSION			ss, CF = Carbon Fibre, S2 = Schumad = High, L = Low, F = Front, R = Rear,	CHOCK MICHIN
Ride Height	mm	modium, o oun, on onor, n	righ, 2 200, 1 Front, 10 Front,	Y = Yes, N = No S2 CF
Wheelbase	Sh M L	and Oh		00 5
		8 % {		4321
	2° 3° 4° D	Hub Carrier	8	O
Toe (4° □ 3.5° □ 3° □ 2.5° □ 2° □ 1	,	P A		Link Mount CF A
Camber at Ride Height	deg		1	Link Height
Anti Roll Bar None 1.2 1.4		2.1	Hub Wa	
Wing Gurney Height	mm		<u> </u>	Trails Floasing
Driveshaft Type	CVD U/J	No. of the last of		Wishbone PLAL
Gearbox Riser		Hub Height / Insert		
Y N	99#	(A B C D C		
		Pin Height Hex	21	
	High Pin Requires U845]-0.75 0 3 2 ₁	A Second
CHASSIS	WEIGHTS	EQUIPMEN'	SHOCKS	(EY: i = Internal, e = External, / = Vented, S = Sealed, A = Aeration
Chassis A C/F	dio Tray 🛛 🗎 N 🗌	E.S.C.	_	RONT REAR
LiPo Position R F	C Tray	Servo [S A (V S A A)
Running Weight g		RX		Y N N Y N N
Front Topdeck S2 CF Pin	ion t	LiPo	Oil	cSt) cSt
Spi	ur (Bodyshell	Piston	
Motor R.C).S Y N	Wing	Spring	lb/in lb/in
Rotor Dia. mm	ck Out Y N		Limiters (i)	mm) mm
Timing deg Slip	pper Plates 2 3	TRANSMISSIO	Stroke	mm) mm
Diff Height Front H M L	Diff Height Rear	H	Limiters (e)	mm) mm
Diff Oil Front cSt	Diff Oil Rear	cSt	Shock Stand Off	mm
Diff Gears Front 2 4	Diff Gears Rear	2 4 0	Notes:	111111
Diff Body Front P A CF		P A CF		