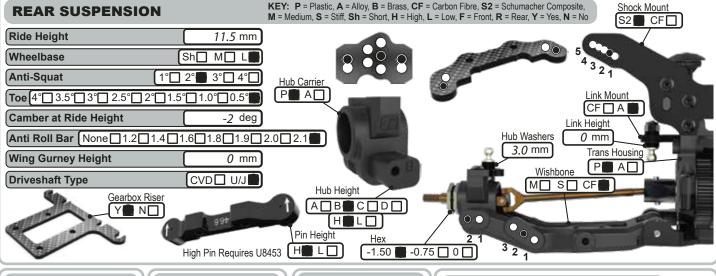
		SET UI	SHEET	Schumacher	
CATLIF	Driver: Trist	ram Neal Date	n: 17/11/22	Event/Track	: Florida Carpet Championship 13.5T
	Qualify:	Final:	A9	Best Lap:	
TRACK TYPE Grip Level High Medium I Type Tight Open Mi Condition Flat Bumpy Mi Surface Clay Long Astro Ca Grass Short Astro M Weather Indoor	xed Who	eels JConcepts orts JConcepts	JCF)	REAR Fuzz Bite oncepts oncepts rt of tread.	Notes: Ran a chassis skin. Ride height without a chassis skin would be 12mm 4mm belts
FRONT SUSPENSION		M = Medium, S = Stiff,		L = Low, F = Front, F	Schumacher Composite, R = Rear, Y = Yes, N = No adius Arm
Ride Height Wheelbase	Long Short	≕ ₁₄⋒		PAP	
Toe 1.0	deg In Ou		6.	8° 10° 1	4321
Camber at Ride Height	1.5 0	<u> </u>		Carrier 2	Trans Housing
Anti Roll Bar None 1.2 1.4		_	P		5 4 Link Height
Hub Height Bump Steer Washers	(H) I	₹ '		A 2	4.0 mm 1 2 8
Hingepin Height	H	—			M S CF
Driveshaft Type	Roche U/J				201
Steering Arm Kit 1 Dot 1	2 Dot 3 Dot Track		0 1		
Front Strap A B B			Hex -0.75 \ 0 \ \	0.75 🔲 1.50	Bumper S CF
REAR SUSPENSION					Schumacher Composite, R = Rear, Y = Yes, N = No
Ride Height	11.5 n	= 4	-0-		
Wheelbase	Sh M I		8 0 8		³ 4324
	2° 3° 4	Tidb Carrier		8	Link Mount
Toe 4° 3.5° 3° 2.5° 2° 1 Camber at Ride Height	-2 0				CF A
Anti Roll Bar None 1.2 1.4			120		Link Height Hub Washers O mm



	Tilgitt iittequiles 00455 (1.00 6.70	느	
CHASSIS	WEIGHTS	EQUIPMENT		
Chassis A C/F	Radio Tray Y N	E.S.C. LRP		
LiPo Position R F	ESC Tray Y N	Servo Highest 650	C	
Running Weight 1620 9		RX Sanwa	K	
Front Topdeck S2 CF	Pinion 27 t	LiPo LRP 4900	0	
	Spur 76 t	Bodyshell JConcepts	P	
Motor LRP 13.5T	R.O.S Y N	Wing JConcepts	S	
Rotor Dia. 12.5 mm	Lock Out Y N			
Timing 58 deg	Slipper Plates 2 3	TRANSMISSION	S	
Diff Height Front H M	Diff Height Rear H	M L		
Diff Oil Front	Ok cSt Diff Oil Rear	7k cSt	S	
Diff Gears Front 2 4	Diff Gears Rear 2	4	N	
Diff Body Front P A	CF Diff Body Rear	A CF		

