	Driver: Andy Murray	Track: Daun Event		t: ETS DAUN R5	
drive from the front	Date: 28/1/2024	Qualifying: 18 Final		Best Lap): 13.19
TRACK TYPE	TRACK TYPE			Notes:	
Grip Level High Medium Low	ITRES			-Sidewalls Glued up to atleast 60mn	n with 2 layers. Try
Type Tight Open Mixed	Tyres Ride Slick			higher. This is very important to prevent traction rolling on curbs!! 60mm should be the minimum from start. -Using 2x CF braces across rear most top deck screws and rear rear link mount screws. -No Top deck post but CF brace in front 3 holes down	
Condition Flat Bumpy Mixed	Cleaner MR33-V4 Additive				
Surface Tarmac (Asphalt) Carpet	Additive MR33-V4 at 1hour 30minutes and 5inutes (not sidewalls)			centre on 4mm spacersHigher Aerox droop numbers made	
Track Temp °C	Additive Time Front: ^	mins (Rear: ^ n	nins	in roll and prevented tendancy to rol lot. From 20.6 21.6 up 2mm~ and w	l over on curbs a
Weather	Heating Time Front: N/A	A mins (Rear: N/A m	nins	-Raised links upper inner better free	feeling. Rear
Notes: New Black ETS Carpet	Heating Temp Front: N/	A °C (Rear: N/A	°C)	-Tried without front most 20g and ma	ade hard on entrie
FRONT KEY: CF = Carbon Fibre, AL = Alum H = High, L = Low, Y = Yes, N = No, V		Shock Mount Position	Inner Link H	olgin	er Link Height
Camber 1.5 deg		4321	3.0 11		Hub Carrier
Droop 23.8 mm					P AL AL
Castor 6 deg			_		Bump Steer Spacer 3 mm
Toe -1/side deg	g 10 g 10 g 10 g	g			
Anti Roll Bar 1.1 1.2 1.2 1.3 1.4 1	A. S.		West		
Upper Link Mount 0 dot ■ 1 dot □) E	9	
Diff Height H L	· (1)		1	de de la constante de la const	Herita
Diff Oil 300k cSt	1 11	F 1.0 mm			THE REAL PROPERTY.
Servo Horn Height 18 mm Saver	Hex Width	1.0 mm		•	
Steering Travel 25 in out	Slim Med (-1mm) (Kit)	1.0 mm Radius Arm			A COUNTY OF THE PARTY OF THE PA
Notes: Kit hexes. Servo Saver (impact). Test 500k diff.	Hex Spacers mm	Inder Hub Spacing P AL	and the same		
				Rear Axle	
REAR KEY: CF = Carbon Fibre, AL = Alum H = High, L = Low, Y = Yes, N = No, V			ner Link Heigh 3.0 mm	kit Ti	Hub Carrier
Ride Height 5.2 mm	Shock Mount Position				P AL
Camber 2.0 deg	5.4				Active Toe Spacer
Droop 22.6 mm	54321 0000				2 mm
Castor 3 deg	Outer Link Height		w. 4		
[-	3.0 mm			The state of the state of	
Anti Roll Bar (1.1	-1			THE PARTY OF THE P	3300
Upper Link Mount 0 dot 1 dot 1	Hex Width			g	
	Med■ (Kit)	R 1.0 mm			THE STREET
Consider if Plastic hubs are better. Hex Spacel	NO CONTRACTOR OF THE PARTY OF T	F 1.0 mm	(Milita)		lillin.
) —	nm)		g	
Top Deck Stiffenin	Under Hub S	spacing			與鍵膜
Top Dear Culturing					
BODYSHELL	SSIS	ECTRONICS	S	HOCKS KEY: x = Stroke, V = Vented (Driller	
Body YRS Chassis	CF E.S.C. ha	andout g3 hw		FRONT	REAR
Wing std T Brace	Y N N Servo po	ower hd s15		<i>7</i> . <u>C = -</u> , <u>C</u>	∨
		nwa	Boo		Coated •
Front Height 8 mm Rear	3 4 LiPo Irp	9 4900	Oil		00 cSt
Body Stopper Y N Total Weight		and out hobbywing		on kit kit	
	stribution Rotor Dia	. fixed mm	Spr	<u> </u>	rc blue 2.5
Body Weight 72.5(light) g	: R Timing	fixed deg			0 mm
	3 screws on 4mm	1 48 64 1		ound 2 mm 2	==
Body Offset Fwrd mm		39 t	Note	iters (e) 0 mm) (c	mm j
Wing Offset Rwrd mm		108 t			
Notes: Front of body too high?	Ratio	5.03			