Schwindler	Driver:	Track:	Event:	
SETUP SHEET	Date:	Qualifying:	Final:	Best Lap:
TRACK TYPE				
Grip Level High Medium Low	TYRES Side W	all Glue Height Ø	mm Notes	
Type Tight Open Mixed	Tyres			
Condition Flat Bumpy	Cleaner			
Surface Tarmac (Asphalt) Carpet	Additive	Wet on t	rack 🔲	
Track Temp °C	Additive Time Front:	mins Rear:	mins	
Weather	Heating Time Front:	mins Rear:	mins	
Notes	Heating Temp Front:	°C Rear:	°C	
FRONT KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic F = Front, R = Rear Distance from Body Front Shock Position Trans Housing Type/ Inner Link Spacers				
Ride Height mm	Hex Width -0.75mm Kit	mm Kit High	mm (o)	1
Camber deg	on the second se	Body Stop Height		
Droop mm	Outer Lin	k Height		1
Castor deg		mm		
Toe deg	Unde	r Hub Spacers	Top Deck Cut	The Man
Anti Roll Bar 1.1 1.2 1.3 1.4		mm		g
Upper Link Mount 0 Notch 1	Notch			mm Bump Steer Spacer
Spool Height ↑ ↓ U8777 +0.5mm Alloy Eccentric	U8729 High Trans Housing	9		Ackermann Spacers
Servo Horn Height mm	Saver ST Arm Position	F mm	2 Pie Top Deck Dov	
Steering Travel in	out out	R mm Radius	AL	
Notes	1 (kit) 2	Arm Spacers		g
REAR KEY: CF = Carbon Fibre, AL = Al	uminium, P = Plastic	Trans Housing Type/ Inner Link Spacers	Rear Shock Position	Hub Carrier
F = Front, R = Rear	1	Kit 🗌		
Ride Height mm	Hex Width -0.75mm Kit			
Camber deg	Spacers mm	Link Height		0)
Droop mm		mm		mm Passive Toe
Castor deg	Under	Hub Spacers	Top Deck Cuts Cut	Passive Toe Spacer
Toe deg	The state of the s	mm	Inner Toe Spacer	1 Piece Top Deck
Anti Roll Bar 1.1 1.2 1.3 1.4		g	Kit	Dowel Positions
	Notch D	R mm	Top D	2 Piece Deck Dowel Positions
Diff Height ↑ ↓ U8777 +0.5mm Alloy Eccentric	U8729 High Trans Housing	F mm g		777
Diff Setting Diff Checker # Notes	cSt Warming L	Lipo Height Spacers		
		mm		ral Spacers g
		No.	mm Lipo Longitudinal Position	g Power Roller
BODYSHELL CH	ASSIS E	LECTRONICS	SHOCK	S KEY: x = Stroke, e = external
Body	AL CF E.S.C.	+ (Spring	FRONT REAR
	eck Options Servo		Oil	204 -01
Wing Height mm CF 1 Front 2 Pie	Piece 2mm Receive	r + (Piston	cSt cSt
Splitter Height mm S2 1.6 C/F 1.6	☐ S2 1.6 ☐ 	+ (Length (x)	
Body Weight g	☐ C/F 2.0 ☐ Motor	Spacers mm	Rebound	mm mm)
Body Offset Fwrd mm	PTFE C Rotor D	ia. mm		
	Mount Screws Timing	deç		Kit Kashima Coated
Wing End Plates	F Gear Pi	ch 48 64	Body	Nic - Nasililia Cualeu -
Front 1dot 2dot 3dot Pin Hole Post	Dinion	t	Notes	
Rear 1dot 2dot 3dot Pin Hole Weigh	t Distribution Spur	t)	
Post	: Rear		JJL	www.racing-cars.com - ArnO