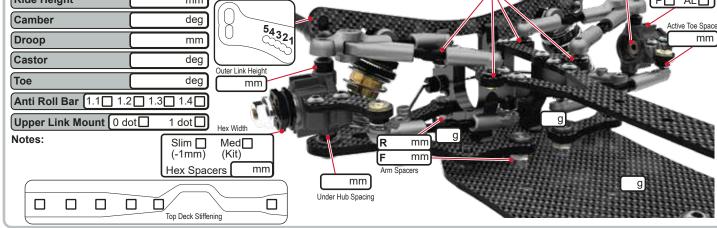
	SET UP	SHEET		Schumacher
	Setup: NI	HRCCC	Open in 9	So Dialed App
	Driver:	Track:	Event:	
drive from the front	Date:	Qualifying:	Final:	Best Lap:
TRACK TYPE	TYRES		Notes:	
Grip Level High Medium Low	Tyres		$ \parallel$	
Type Tight Open Mixed	Cleaner		$\Rightarrow$ $\parallel$	
Condition Flat Bumpy Mixed			$\Rightarrow \parallel$	
Surface Tarmac (Asphalt) Carpet	Additive	. )(-	<b>=</b>	
Track Temp ©C	Additive Time Front:		mins	
Weather	Heating Time Front:	X	nins	
Notes:	Heating Temp Front:	°C   Rear:	<u>°C</u>	
FRONT KEY: CF = Carbon Fibre, AL = Alumin H = High, L = Low, Y = Yes, N = No, V = Ride Height mm  Camber deg  Droop mm  Castor deg  Toe deg  Anti Roll Bar 1.1 1.2 1.3 1.4		Shock Mount Position  4321	Inner Link Height mm	Outer Link Height  mm  Hub Carrier  P AL  Bump Steer Spacer  mm
Upper Link Mount 0 dot 1 dot  Diff Height H L  Diff Oil cSt  Servo Horn Height mm Saver  Steering Travel in out  Notes:	Hex Width  Slim	F mm mm Radius Arm P AL		
Camber deg  Droop mm  Castor deg  Anti Roll Bar 1.1 1.2 1.3 1.4		int, R = Rear	mer Link Height mm	Rear Axle  kit



BODYSHELL		
Body		
Wing		
Wing Height	mm	
Front Height	mm	
Body Stopper Y	N	
Stopper Height	mm	
Body Weight	g	
Rear Posts V	н	
Body Offset Fwrd	mm	
Wing Offset Rwrd	mm	
Notoci		

CHASSIS		
Chassis	CF□	
T Brace	( N N	
Motor Mou	nt Screws 3 4 Front	
Total Weigl	nt g	
Weight Dis	tribution	
F : Notes:	R	

ELECTRONICS				
E.S.C.				
Servo (				
RX				
LiPo				
Motor				
Rotor Dia.		mm		
Timing		deg		
Gear Pitch	48	64		
Pinion		t		
Spur		t		
Ratio				

SHOCKS KEY: x = Stroke, e = external V = Vented (Drilled), S = Sealed						
	FRONT		REAR			
Cap Type	٧ロ	s_)(	٧	s		
Body	Kit 🗌	Kashima	Coate			
Oil						
Piston [						
Spring						
Length (x)		mm)[		mm		
Rebound		mm )[		mm		
Limiters (e)		mm )		mm		
Notes:						