<u>RCB</u>	Driver _	Driver:			Event#	
	Date:			Track		
	Qualify:	TC: [	Mathe	Finish:	Bestlep Times	
Front Suspension:						
Ride Height:	Caster 9	Shim:	n	Wheelbase Shir	n:	
Toe: Hex:	Insert:			Insert:	1000	
Anti-Roll Bar	7		0			
Size:						
Gap:						
Ackerman	Upper B	Ball Type & Shims:				
328				<del>_</del>		
10				Upper Arm	3 <sub>21</sub>	
Steering Arm Plate:	] _[			Mount:	-1	
Drive Shaft: CVAs: Universals:				Arm Q		
Upper Arm Material:				Mount A:		
Lower Arm Material:		00				
Notes:		ВА		Arm 8		
	Lower E	Ball Type & Shims:		Mount B:		
Rear Suspension:		71				
Ride Height:	Hub Tower:	Std: High / Low:	Swaybar Ball L	.everage: Wide: Na	rrow:□ 5 <b>4</b> _	
Camber: Hex:		See notes below on Ali hub	s		rrow: ☐ 54321	
Anti-Roll Bar		4				
Size:	) m	- Sh		Arm Mount C:		
Gap:				Widdit G.	Wing Height:	
Arm Arm						
Chassis Brace   Low: Low: Low: Low: Low: Low: Low: Low:						
Pivot Type:						
Insert Type:						
Arm Material:  CBA  Wheelbase Shim:						
Notes:				Insert:		
Electronics and Engine:		Differential:		Shocks:		
Radio: Receiver:			enter Rear	From	nt Rear	
Throttle Servo: Spe	ed:	Fluid:	Tion Tion	Piston:	11001	
Steering Servo: Spe		Gears:	<del>-  </del>	Fluid:		
EPA: Throttle: Brake: Steeri		Mass:	$\overline{}$	Bladder:	£	
EXPO: Throttle: Brake: Steering:				Bladder: Rebound: Property of the property of		
Brake Bias: D/R:				Spring:		
Receiver Battery:		Clutch and Gearings		Spring:  Length:		
Engine: Temp:				Eyelet:		
Pipe: Fuel:		Shoes:		Notes:		
Restrictor: Glow Plug:		Springs:				
Chassis Layout: FWB RWB		Notes:				
Notes:						
TrackInfo:	<u>litres:</u>		Body, Weight:		Radio Tray Flex Assembly:	
	Front Tires:		Body:		Transponder Mount: None:	
Surface: Front Compound:		Nose Cone:		Radio Tray Brace:		
Traction: Front Insert:		Rear Wing:			Vehicle Comments:	
Moisture: Rear Tires:		Wing Angle: 0°			Notes:	
Condition: Rear Compou						
Rear Insert:					111	
	•		Vent Holes:			
	•					
Temperature:	Rear Insert:		Vent Holes: Total Weight: Notes:			