RC8	Drive	Driver			Event#	
	Date	Date:			Tracks	
	euali	iya Te:		Finishe	BestLepTimer	
Front Suspension:						
Ride Height:	Ca	ster Shim:	n	Wheelbase Shir	m:	
Toe: Hex:	Ins	sert:		Insert:		
Anti-Roll Bar			0			
Size:						
Gap:	,					
Ackerman	4OT Nb	pper Ball Type & Shims:		Tower/Arm Mo	ount KPI: 8: 16:	
ACKET ITIAL 3	801					
10				Upper Arm		
Steering Arm Plate:				Arm Mount:	=1	
Drive Shaft: CVAs: Uni	versals:	Steering Block K	(PI: 8: 16: 1	Arm 🔘		
Upper Arm Material:		Washers:		Mount A:		
Lower Arm Material:		OC				
Tower Material (F/R):		B A		Arm 8		
Notes:		ower Ball Type & Shims:		Mount B:		
Rear Suspension:						
Ride Height:	Hub To	ower: Std: High / Low:	Swaybar Ball Le	verage: Wide: Na	arrow: ☐ 54_	
Camber: Hex:					54321	
Anti-Roll Bar		CBA		A	9333	
Size:				Arm Mount C:		
Gap:					Wing Height:	
Drive Shaft: CVAs: Univ	versals:			Arm	High: Low:	
Chassis Brace		BA T		Mount D:		
Pivot Type:						
Insert Type:					5 5 4 8 8 1	
Rear Arm/Hub Material:		CBA		Wheelbase Shin	n: 4 1	
Notes:				Insert:		
Electronics and Enginer		Differential	le le	Shocks:		
	ceiver:		Center Rear	Fro	nt Rear	
Throttle Servo: Speed:		Fluid:		Piston:		
Steering Servo: Speed:		Gears:	- i - i li	Fluid:		
EPA: Throttle: Brake: Steering:		Mass:		Bladder:	<u> </u>	
EXPO: Throttle: Brake: Steering:		Notes: Rebound:				
Brake Bias: D/R:		Spring:		P		
Receiver Battery:		Clutch and Gearing: Length:		Report		
Engine: Temp:		Spur Gear: Bell: Eyelet:		Eyelet:		
Pipe: Fu	el:	Shoes:		Notes:		
Restrictor: Glo	ow Plug:	Springs:				
Chassis Layout: FWB RW	/B	Notes:				
Notes:						
TrackInfo:	Tires		Body, Weight:		Radio Tray Flex Assembly:	
Size: Front Tires:		es:	Body:		Transponder Mount: None:	
Surface: Front Comp		mpound:	pound: Nose Cone:		Radio Tray Brace:	
Traction: Front Inser		ert:	Rear Wing:		Vehicle Comments:	
Moisture:		es:	Wing Angle: 0°		Notes:	
Condition: Rear		npound:	Wing Buttons: Fla	at Fin		
		Rear Insert:				
		Vheel (F/R): Total Weight:				
Notes:			Notes:			
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