RC8		णिर्मेण्डास			Event:	
	Dates _				Tracks	
	Qualify	T@:		Finish:	Best Lep Tilmer	
Front Suspension:		Setup: Adobe base		Open in So D	Pialed App	
Ride Height:	= =	r Shim:		Wheelbase Shi	m:	
Toe: Hex:	Insert	::	$\perp$	Insert:	0.85	
Anti-Roll Bar						
Size:						
Gap:						
Ackerman 3	Upper	Ball Type & Shims:				
3 2 1			4	Upper		
Steering Arm Plate:	╡ /			Arm	3 <sub>21</sub>	
Drive Shaft: CVAs: Universals:			1	Mount:		
Upper Arm Material:		wasners:		Arm Mount A:		
Lower Arm Material:	<b>≒</b> 7_			IVIDUITE A.		
	_	B		Arm (		
	1		<b>1</b>	Mount B:		
Rear Suspension:	Lowe	r Ball Type & Shims:				
Camber: Hex:	=		Jiiayaa Dali	[]	54 <sub>321</sub>	
Anti-Roll Bar						
Size:			0	Arm Mount C:		
Gap:				Middlin G.	Wing Height:	
Drive Shaft: CVAs: Universals:				Arm	High: Low:	
Chassis Brace				Mount D:		
Pivot Type:		Hub Shim:		<u> </u>		
Insert Type:				_	6 88 2	
Arm Material:		CBA		Wheelbase Shir	n:	
Notes:	7 6			Insert:		
Electronics and Engine		Differential:		Shocks:		
Radio: Receiver:		Front	Center Rear	Fro	nt Rear	
Throttle Servo: Speed:		Fluid:		Piston:		
Steering Servo: Speed:		Gears: Fluid:				
EPA: Throttle: Brake: Steering:		Mass: Bladder:			Length	
EXPO: Throttle: Brake: Steering:						
Brake Bias: D/R:				Spring:	Rebound	
Receiver Battery:				Length:	ength:	
Engine: Temp:	Temp: Spur Gear: Shoes:		ell: Eyelet:			
Pipe: Fuel:  Restrictor: Glow Plug:		Springs:		╢		
Chassis Layout: FWB RWB		Notes:		╢		
Notes:		140000.				
TrackInfo	Titres		Body, Weight	₩	Radio Tray Flex Assembly:	
Size:	Front Tires:		Body:	<u></u>	Transponder Mount: None:	
Surface: Front Compo					Radio Tray Brace:	
Traction: Front Insert:					Vehicle Comments:	
Moisture: Rear Tires:		Wing Angle: 0°		° 2° 4° 1		
Condition: Rear Compo					i	
Rear Insert:		Vent Holes:			i	
Temperature: Wheel (F/R):		Total Weight:				
Notes:		Notes:				
# For more setups, visit Associated Electrics.com Rev						