RCB		Dalvera			Event#	Events	
		Date:		Tracks	Thanks		
	<u></u>	Qualify	T@:[Mathe	Finish	BestlepThe	
Front Suspension:			Setup: LCRC		Open in So D		
Ride Height:		Caste	r Shim:		Wheelbase Shi	m:	
Toe:	Hex:	Insert	::		Insert:		
Anti-Roll Bar	, 200			0			
Size:							
Gap:							
Ackerman	90	Upper	Ball Type & Shims:				
328	90				11		
10		」 /			Upper Arm		
Steering Arm Plate:					Mount:	-1	
Drive Shaft: CVAs:	Universals:	Washers:			Arm		
Upper Arm Material:					Mount A:		
Lower Arm Material:		-	100				
		-	ВА		Arm		
		Lowe	r Ball Type & Shims:		Mount B:		
Rear Suspension:							
Ride Height:		Hub Towe	er: Std: High / Low:	Swaybar Ball L	_everage: Wide: Na	arrow: 54321	
Camber:	Hex:	СВ	Δ				
Anti-Roll Bar					Arm	(2)	
Size:	FE			Mount C:			
Gap:			/(//		Wing Height:		
Drive Shaft: CVAs: Universals:					Arm	High: Low:	
Chassis Brace			A The		Mount D:		
Pivot Type:		Hub Shim:		7 "	6 3		
Insert Type:				-	5 5 4 8 8 1		
Arm Material:			CBA		Wheelbase Shin	n:	
Notes:			000		Insert:		
Electronics and Engin	e l		Differential:		Shocks:		
Radio:	Receiver:		Front C	enter Rear	Fro	nt Rear	
Throttle Servo: Spee		eed:	Fluid:		Piston:		
Steering Servo: Speed		eed:	Gears:		Fluid:		
EPA: Throttle: Brak	ke: Steer	ring:	Mass:		Bladder:	dd	
EXPO: Throttle: Brak	ring:	g: Notes: Ret		Rebound:	- Fength		
Brake Bias: D/R:			Spr		Spring:		
Receiver Battery:					Length:	Bebound L	
Engine: Temp:				Eyelet:			
Pipe:	Fuel:		Shoes:				
Restrictor: Glow Plug:			Springs:				
Chassis Layout: FWB RWB			Notes:				
Notes:							
TrackInfo:		Tires		Body, Weight:		Radio Tray Flex Assembly:	
Size:		Front Tires:		Body:		Transponder Mount: None:	
		Front Compound:		Nose Cone:		Radio Tray Brace:	
Traction:		Front Insert:		Rear Wing:		Vehicle Comments:	
Moisture:		Rear Tires:		Wing Angle: 0° 2° 4°		[]]	
Condition:		Rear Compound:		Wing Buttons: Flat Fin		[]]	
		Rear Insert:		Vent Holes:			
		Wheel (F/R):		Total Weight:			
Notes:		Notes: Notes:			Carlos como		
# For more setups, visit Associated Electrics.com Rev. 1							