RCB	Drilvere Deriver_					
	ਹਿਟਰੀ <b>ਭ</b>		<i>G</i> x	_ Even18		
TEAM KIT	Quellitys	<i>च</i> @ □	Mcfins	<i>[]]]]]]]</i> ]	Best Lap Tilmes	?
Front Suspension:						
Ride Height:	Caster Shim:			Wheelbas	se Shim:	
Camber:						
Toe:						
Anti-Roll Bar						
Size:						
Gap:	Upper Ball Type	:	Law	ver Ball Type:		I
Ackerman	Upper Ball Shin	1:	LOW	er Ball Type:	5432	
Notes: 2 3 4 4 9 1				Upper		
Notes: 2 3 4 5				Arm Mounts		
				Moonis		
Drive Shaft: CVAs: Universals:		Washers:		Arm		
Chassis Brace: Short: Long:		00		Mount A	4:	
Hex:		BA				<b>XX</b>
Notes:	Lower Ball Shim			Arm		555
	Lower Ball Snim	12		Mount l	s. (88)	
Rear Suspensions						
Ride Height:	Hub Shim:				542	
Camber:			0		2) 21	
Anti-Roll Bar						
Size:						
Gap:				Arm		
Drive Shaft: CVAs: Universals:	BA			Mount (	::	0
Chassis Brace: Short: Long:						•
Hex:		Wheelbas	se Shim:			
Notes:				Arm Mount L	s. (889) 6 (4	3
		00			5 4	882
		BA			7	
Electronics:	Dîffer	ential Fluid	k Si	ocks:		
Radio:	Front:				ront Rear	
Servo:	Center		Pi	iston:	İ	
<b>EPA:</b> Throttle: % Brake:	% Rear:		FI	vid:	i	
<b>EXPO:</b> Throttle: % Brake:	% Notes:			ip:		Free
ESC:	Gearfl	ngs	Re	ebound:		Length
Motor: Spur Gear:		<u> </u>	Pinion: Spring:			
Battery:	Notes:		Fr	ee Length:		Rebound
Notes:			N	otes:		
			L			
Track Info:		Tires			Body, Wings	
	ırge 🔲 Extra Large	Front Ti	res:		Body:	
Surface: Dirt Carpet As	troturf 🗌 Multi Surfac	Front Co	Front Compound:		Wing:	
Traction: Low Medium High Very High		Front In	sert:		Wing Height: High: Low: Low:	
Moisture: Dry Damp Wet			Rear Tires:		Gap to Tower:	
Condition: Indoor Outdoor Du		Rear Cou	Rear Compound:		Weights	
	usty 🔲 Hard Packed					
Bumpy Grooved Sn	nooth Loamy	Rear Ins			Total Vehicle Weight:	
Bumpy Grooved Sn  Temperature: Ambient:	•	Rear Ins				
Bumpy Grooved Sn Temperature: Ambient: Notes:	nooth Loamy	Rear Ins			Total Vehicle Weight:	
Bumpy Grooved Sn  Temperature: Ambient:	nooth Loamy	Rear Ins			Total Vehicle Weight:	