RC10		Difivera.		Evente							
		Dales				Trade					
		Quellity	3	TQ: 🛛	र्टिलीन्छ.	दीतीइ	b=	Best	, Carp Tilme	8	
Front Suspension	B										
Ride Height:		Anti Ro	ll Bar:	Bump Si	eer Spaci			leight: Bo	all Stud Spa	ing:	
Camber:] None					-3				
Toe:		White (0.8 Gray (0.91					-2 -1				
Arm Type:							0	HI			
Tower Type:] Other:					-			0.0	
Caster Block Insert:				, 				3 3			
Bulkhead Type:		Steering	g Plate:	ł						21	
Kick-Up Angle:		Steering Stop Spacing:					Il Stud Spacing:				
Wheel Hex:											
Notes:											
										3 2 1	
								000			
								00	0		
		Caster I	/ Block Spacing				1	CBA			
Rear Suspension	9		, , , , , , , , , , , , , , , , , , ,	~		•		32.	-		
Ride Height:	5	Anti Ro	ll Bar:	1	Rear Hu	b Link Setting:			6		
Camber:		None						000			
Wheel Hex:		- White (1.2							3	21	
Hub Spacing:											
Forward Addle Back		Blue (1.4mm) D Other: D						Ball Stud Spacing:			
Shock Mounting Position:											
Front of Arm		C Mount Inserts: 1° 0.5°					A			321	
Notes:							Π				
								65mm 0 5			
		D Mount Inserts: 1° 0.5°				Ĵ.					
l		Hub Insert: +3 +2 +1 0[TC	OO BA				
				\$	+3	+2 -+1 0		- A			
Electronics:			DriveIrai	113		Shocks:					
Radio:	Servo:		Transmissia					Front	Rear		
EPA: Throttle: % Brake:		%			I Gear: 🗌 Piston:						
ESC:		Stand Up:	Lay Down: 🗌 🛛 🛛 🗌								
ESC Settings:		Differentia		Spring:							
Motor:	Ball Diff: Gear Diff: Limiters:										
Wind:	Timing:		Notes:			Stroke:				Stroke	
Pinion:	Pinion: Spur: SII;		Slipper C	ipper Cluichs Eyelet Length							
Battery:			Туре:		Cup Offset:						
Battery Position:			# of Pads:			Notes:					
Treck Info:			1	TITESS				Body, W	ing₇ Weig		
Size: Small Medium Large E			Extra Large				Body:				
Surface: Dirt	oturf 🗌 🛛 Multi Surface 🗌		Front Compound:				Wing:				
Traction: Low	h 🗌 Very High 🔲		Front Insert:				Wing Angle: 0° 3° 6°				
Moisture: Dry	t 🗌		Rear Tires:				Servo Weights:				
Condition: Indoor	sty 🔲 Hard Packed 🗌		Rear Compound:				None Aluminum Steel Other				
Bumpy 🗌	ooth 🗌 🛛 L	.oamy 🔲	Rear Insert:				Electronic Weights:				
Temperature: Ambient	Track:		Wheel (F/R):				None Aluminum Steel Other				
Notes:				Notes:				Total Vehicle Weight:			
Vehicle Comment											
Notes:											

Rev 2