RC10	_ <i>Dilivers</i>	Drilvere Eventle					
	Dales	Dale:					
TEAMKI	Quellitys	<u>17</u> Qs 🗖	Mcfine_	මොඩා		ख्या चित्राक्ता । जन्म	
Front Suspension:						<u>жр што</u>	
Ride Height:	Anti Roll Bar:	Bump 2	Steer Spacing	a: Axle	Height: Bal	l Stud Spacing:	
Camber:	White (1.2mm)			+3			
Toe:	Gray (1.3mm)			+2			
				/ +1			
Arm Type:	Other:						
Tower Type:			2			6	
Caster Block Insert: Steering Plate:						32	
Steering Block:		ipacing:	ing:			-1	
Bulkhead Type:			_				
Kick-Up Angle:				Ball	Stud Spacing:		
Wheel Hex:				_	B A		
Notes:				а	00	201	
						3 2 1	
			7	79			
	Caster Block Sp	oacing:		Ų.	CI	BA	
Rear Suspensions							
Ride Height:	Anti Roll Bar:		ub Link Setti		II.C. 1.C	000	
Camber:	White (1.1mm)	Plastic Hu	ub ∐ Alum	ninum Hub 🔲 💮 Bal	Il Stud Spacing:	— 3 ₂₁	
Arm Type:					OB)		
Tower Type:	Other:	Up	O A Do	wn D B B	E O A O B		
Wheel Hex:							
Hub Spacing:	C Mount Inserts	s: 1° 0.5°					
Forward Middle Back		Brass 🗌	1				
Shock Mounting Position:	=		_	/	(333)	321	
Front of Arm Rear of Arm	, 👑 –			-		,000	
Notes:	D Mount Insert		1			*Imm	
Notes:		Brass 🗌	1		0 000		
		- XX	Hub Inse	ert:	DCBA		
			+3 -+	2 🗆 +1 🗆 0 🔲 🛭	Ball Stud Spaci	ing:	
Electronics:	Drive	arcins	[8	Shocks:			
Radio: Servo:			ydown:		Front	Rear	
EPA: Throttle: % Brake:	% 3 Gea			Piston:			
ESC:				Fluid:			
ESC Settings:	Differ			Spring:	+		
Motor:	Heigh		<u> </u>	Limiters:	+		
				Stroke:	<u> </u>		
Wind: Timing:	Notes					Stroke	
Pinion: Spur:		er Clutche		Eyelet Length:			
Battery:	Туре:			Cup Offset:			
Battery Position:	# of P			Notes:			
Track Info:		Tires			Body, Wil	ng, Weighta	
Size: Small Medium	Large Extra Large	Front 1	Tires:		Body:		
Surface: Dirt Carpet	Astroturf Multi Surfa	roturf Multi Surface Front Co		ompound:			
Traction: Low Medium High Very High		Front I	Front Insert:		Body Height: _	Body Height:	
Moisture: Dry Damp	Wet	Rear T	Rear Tires:		Servo Weig	Servo Weights:	
Condition: Indoor Outdoor Dusty Hard Packed		ed Rear C	Rear Compound:		None Aluminum Steel Other		
Bumpy ☐ Grooved ☐ Smooth ☐ Loamy			Rear Insert:		Electronic Weights:		
Temperature: Ambient: Track:			Wheel (F/R):		None Aluminum Steel Other		
Notes:			Notes:			Total Vehicle Weight:	
Vehicle Comments:		HOIES:			lolai venicie Weight:		
Vicinity of Common in							

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