RC Product Designs

TC3 "O" V2 4WD Buggy

Set-Up Sheet

Driver	Name
	Date:

Track Name/Location

Event

Front suspension:		Front shocks:			
Caster blocks:		Springs:			
Toe (in/out) Angle:		Oil Weight & Brand:			
Camber Angle:		Piston:			
Ride height:				Upper location:	
Camber link location:		Shock Inside Limiter: (Yes/No) How much?			Front
Washers under knuckle	Yes / No				
extension ball stud?		Shaft Length:			
How many ?		Shock Body Length:			
How many underneath Tie- bar ball stud?				Lower location:	
		Shock Outside Limiter:		Front A-Arn	า
		(Yes/No) How much?			
				outside ——	>
				outside —	
Rear suspension:		Rear shocks:		outside	
Rear suspension: Anti-squat:		Rear shocks:		outside —	
Anti-squat:		Springs:		outside ——	•
Anti-squat: Ride height:		Springs: Oil Weight & Brand:		outside ——	•
Anti-squat: Ride height: Camber Angle:		Springs:			
Anti-squat: Ride height:		Springs: Oil Weight & Brand:		Upper location:	
Anti-squat: Ride height: Camber Angle:		Springs: Oil Weight & Brand: Piston:			Rear
Anti-squat: Ride height: Camber Angle: Toe in Angle: Rear hub camber hole		Springs: Oil Weight & Brand: Piston: Shock Inside Limiter:		Upper location:	Rear
Anti-squat: Ride height: Camber Angle: Toe in Angle: Rear hub camber hole		Springs: Oil Weight & Brand: Piston: Shock Inside Limiter: (Yes/No) How much?		Upper location:	Rear
Anti-squat: Ride height: Camber Angle: Toe in Angle: Rear hub camber hole location (inboard/outboard):		Springs: Oil Weight & Brand: Piston: Shock Inside Limiter: (Yes/No) How much? Shaft Length: Shock Body Length		Upper location:	Rear
Anti-squat: Ride height: Camber Angle: Toe in Angle: Rear hub camber hole location (inboard/outboard):		Springs: Oil Weight & Brand: Piston: Shock Inside Limiter: (Yes/No) How much? Shaft Length: Shock Body Length Shock Outside Limiter:		Upper location:	
Anti-squat: Ride height: Camber Angle: Toe in Angle: Rear hub camber hole location (inboard/outboard):		Springs: Oil Weight & Brand: Piston: Shock Inside Limiter: (Yes/No) How much? Shaft Length: Shock Body Length		Upper location:	
Anti-squat: Ride height: Camber Angle: Toe in Angle: Rear hub camber hole location (inboard/outboard):		Springs: Oil Weight & Brand: Piston: Shock Inside Limiter: (Yes/No) How much? Shaft Length: Shock Body Length Shock Outside Limiter:		Upper location:	

Other					
Front tires & compound:		Tire Insert:			
Rear tires & compound:		Tire Insert:			
Tire diameter:		Wing Position (hole):	Forward /	Mid / Rear	
Front transmission:	Std / One-Way / Spool	Mid Shaft:	Direct /	One-Way	
Battery placement:		Wheelbase	Short / Mid / Long		
Motor:		Pinion:		Drive Ratio	
Gearbox ratio:	2.5	Spur:			
Final Ratio (Recommended to be between 10 & 12)					
	Rollout:				

Notes: