		Driver:_			Event:_						
		Date:		_	Track:_						
TEAM KIT		Qualify:	TQ:	ш	Main: _	Fin	ish:	Bes	t Lap Time:		
Front Suspensions		D 6						. C			
Ride Height:] BUMP 3	teer Spaci e g:			\ <u>B(</u>	ali Stua	Spacing:			
Camber:] 1									
]] [64	DIt					- 7			
Anti-Roll Bar: Arm Type:		Steering	g Plate:			13				300	
Tower Type:		Steering Stop Spacing: Axlo				eight: Ball Stud Spacing:					
Caster Block Insert:] Steering	STOP SPACING		9	an Siva	spacing:				
Steering Block:]]		B A			BA	10.0			
Bulkhead Type:							100)		2 10	
Kick-Up Angle:							ha.		\	000	
Wheel Hex:							N	Ţ			
Notes:		Caster Block Spacing:						OC	00		
						Ų		CBA			
Rear Suspensions											
Ride Height:		C Mount	t:		D Mount:						
Camber:	Aluminum Brass Aluminum Brass										
Anti-Roll Bar:											
Arm Type:											
Arm Spacing:								30			
Hub Spacing:	3 ₂₁										
Forward Middle							Cambou Li	nk Spacing:			
Shock Mounting Posit	Possible Insert Locations						Camper Li	nk spacing:			
Front of Arm Rear of Arm						Ball Stud Spacing:					
Tower Type:							Ball Stud S	Emacina.			
Wheel Hex:							Ball Siva S	spacing:			
CVA Bone Length:								69mm	321		
CVA Axle:							CBA		-3/2/1		
Notes:			≘ ∕ ।	Hub Insert:			\bigcirc				
					+3 🗌 +2 🗌						
Electronics:	Servo:		Drivetrein			Shocks					
Radio:		Transmission: Laydown:					Front Rear				
EPA: Throttle: %	% 3 Gear: Layback: Piston 4 Gear: Stand Up: Fluid:							1			
ESC:				_		Fluid:			1		
ESC Settings:			Differential: Ball Diff			Spring: Int. Limiters	.		<u> </u>		
Motor: Timing:			Gear Diff M	_	ear Diff: 🔲	Ext. Limiters:			<u> </u>		
Pinion:	Timing: Spur:		Notes:			Stroke:	Di		<u> </u>	Stroke	
Battery:							relet Length:				
Battery Position:						Cup Offset:					
Battery Weight:			# of Pads:			Notes:				_ 	
Track Info:	Tires:				<u>Arcests</u>	Body, Wing	<u>, </u>				
Size: Small Medium Large Extra Large					Front Tires:				Body:		
			Aulti Surface		Compound:				Front Wing:		
			/ery High		Insert:			Rear Wing:			
Moisture: Dry Damp Wet			<u> </u>		Rear Tires:			Wing Angle: 0° □ 3° □ 6° □			
Condition: Indoor Utdoor Dusty			lard Packed 🔲	Rear Compound:			==	Chassis L			
Bumpy Grooved Smooth			oamy	Rear Insert:			==	Servo Weights:			
Temperature: Ambient: Track:			Wheel (F/R):				Electronic Weights:				
Notes:				Notes:				Total Vehicle Weight:			
Vehicle Comments:											
:: For more setups, visit TeamAssociated.com											