			⊯		ENTRY	IMain:	
TEAM KIT TEAM KIT	Date: _	Tree	<b>k</b>		dsb:	BestlepTimer	
Front Suspension:		Setup: 202!	51024-Avon				Open in S
Ride Height:	5	Ball Stud Spacing:	$\neg$	6	Steering	g Bellcrank Position: Up	Down 🔲
Camber:	Ħ						
Toe:	Ħ	Ball Stud Spacing:	$\neg$		Ball Stu	d Spacing:	
Anti-Roll Bar:	Ħ						
Arm Type:	Bump St	eer Spacing:	- 100		Ball Stu	d Spacing:	••
Tower Type:	╡  ̄ ̄			LX.	Ball Stu	d Spacing: 3	<sup>2</sup> 1
Wheel Hex:	Steering	Plate:	5.0mm			_	
Steering Block KPI:	╡  ̄ ̄		-	4			
Caster Block Insert: 0 +2.5 +5 [	<u></u>				112		
Bulkhead Type:					1-1-1-1		321
	<u> </u>		e Height:				000
Steering Stop Spacing:	<u></u>	+3	e Height:			000	
Caster Block Spacing: Fwd Back		+2				CBA	
		+1			Caster	Block Link Mount:	
		+0			Front B	ulkhead Spacing:	
Rear Suspension:							
Ride Height:	C Mount	:	Axle Hei				
Camber:	⊒ └		<b>♦</b> 0 34	+3		432	
Anti-Roll Bar:			<b>♥</b> 1 24	+2	_		
Arm Type:			<b>△</b> 1 2 1	<b>7</b> +1		mber Link Spacing:	
Tower Type:				1	/ <b>=</b>	all Stud Spacing:	1.6
Arm Spacing: Fwd Mid Back	⊒		₩0 3	+0	Marie Ba	all Stud Spacing:	
Wheel Hex:	D Mount	:					
Hub Type:	_				77		•••
Hub Spacing: Fwd Mid Back						69mm HD	821
Drive Shaft: CVA's Universals	<b>」</b>						
						200	
[ ]		Dellerineller		@b-clber	·	Вд	
Electronics		Drivetrain:		Shocks:			_
Radio: Servo:	0/		I Diff:	Piston:	Front	Rear	
EPA: Throttle: % Brake:	%		ar Diff:			<u> </u>	
ESC:		Diff Setting:		Thickness:		<u> </u>	
ESC Settings:  Motor / Wind:	Timing:	Notes:		Fluid:		<u> </u>	$\dashv$
Pinion: Spur:	iming:	Slipper Clutch:		Spring:	nt: Ex	t: Int: Ext:	
Battery Mount: Std Offset		Туре:		Stroke:	III EX	III EXI	Stroke
Battery Wibuilt. Std		# of Pads:					
	Forward	# of Pads: Setting:		Cup Offset: 0	) +5	+9 0 +5 +9	
Battery: Weight:		Locotting.		Kashima Bodi			Spacers:
Notes:				Notes:	UIII	Sino Situros iviacililleu	-рассі з
TirackInfo:	Tiltesi		Body, We			Vehicle Comments:	
Size:	Front Tires:		Body:	Ring		Maniale Gountialiss	
Surface:		ound:	Front Wing				
Traction:		Front Compound: Front Insert:					
Moisture:	Rear Tires:			Rear Wing:  Wing Angle: 0° 3°			
Condition:		Rear Compound:					
		Rear Compound:		Chassis Length: Servo Weights:			
Temperature:	Wheel (F/R):			Electronic Weights:			
Notes:	Notes:		Total Vehicle Weight:				
# For more setups, vis	it https:///	www.associatedelectr	ics.com/te	amassociat	ed/manuals	and setup sheets/	