RC10	RC10	Drityer:	William Schroeder	Event	preppe	d practice	Qualify	N/A	Malla#	N/A	4
TEAM KIT		Date: _	3/19/24	Thacks	Fastlane	Raceway	Fildsh:	N/A	_BestLep	Tilmer	15.001
Front Suspension:										Rese	et Forms
Ride Height:	17mm	7	Ball Stud Spacing	g: 1mm	}	110		Steering	Bellcrank Pos		Down 🔲
Camber:	-1*	Ī			_						
Toe: Full droop	o, slight toe out	Ī	Ball Stud Spacing	g: notes]			Ball Stud	d Spacing: 2m	nm	
Anti-Roll Bar:	None]									6
Arm Type:	Kit	Bump Ste	eer Spacing: 0mm	\	- 60			Ball Stu	d Spacing: 1m		
Tower Type:	Kit					LX.		Ball Stu	d Spacing: 2m	nm 3	³ 2 ₁
Wheel Hex:	Kit	Steering	Plate: Kit		5.0mn						
Steering Block KPI: 2					-	4					
Caster Block Insert: 0 +2.5 +5								18]_		
Bulkhead Type:	0* aluminum							714			3 2 1
Kick-Up Angle: -2.5	5 0 ■ +2.5 □		Axle Height:				9				
Steering Stop Spacing	: Remove screw]		+3				1%	000		
Caster Block Spacing:	Fwd Back			+2					СВД		
Notes: add shim steering	ng link until link is straight		N P	+1					Block Link Mou		
Poor Green and but				+0				Front Bu	ılkhead Spacin	g: 1mm	
Rear Suspension:	17mm	C Mount:		7	Axle He	iaht:					
Camber:	-1*	Aluminun			0 ▼ 0 3					(90	
Anti-Roll Bar:	None			7	0 ▼1 2	_				4321	
Arm Type:	Kit	╡ ‱				Camber Link Spacing: 2mm					
Tower Type:	Kit	╡│‱	↑ \$\$\$\$\$\$ \$\$\$\$\$\$ ● ^ 1 2			H1 Ball Stud Spacing: 2mm					
Arm Spacing: Fwd	Mid Back	ที่			○ ▲ 0 3	♥ +0	6	Ba	II Stud Spacing	j: 3mm	
Wheel Hex:		=	D Mount:					_			
Hub Type: Std H	IRC 🗌	= -	Aluminum Steel								
Hub Spacing: Fwd	Mid Back	j		_					69mm t	10	004
Drive Shaft: CVA's	Universals		20000								321
Notes:		ī 88888							0		
			00000			_			ВД		
Electronics			Drivetrain:			Shocks					
Radio: Noble NB4	Servo: Sav	vox 1258tg	Differential:	Ball D	Diff:			Front		Rear	
EPA: Throttle: 100	% Brake:	100 %	Height: 1	Gear	Diff:	Piston:		2x1.8		2x1.9	
ESC: Reedy 510r			Diff Setting:	yes		Thickness	5:	2.5mm		2.5mm	
ESC Settings:	Who cares lol					Fluid:		30wt		30wt	
Motor / Wind:	ming: 46.5	Notes:			Spring:		1up red		1up gold		
Pinion: 32t	72t	Slipper Clutch:			Limiters:	Int: _0		:_0 Int:_0		Stroke	
Battery Mount: Std [Type:			Stroke:	23			28	ᆗᅒᆜᆒ	
Deals 4 P 2 P		# of Pads:			Eyelet:						
Back 1 2		Forward Setting:									
Battery: Reedy zapper 64	none	one Notes:			Kashima Bodies: Chrome Shafts: Machined Spacers: Netroe:						
Notes:	le de la companya de	wilesees.				Notes:			Walter Co-		
ThackInfor		Tires	IC Smoothis Co		Body, W		riated R7 had	v	Vehicle Cor	nments	
		Front Tires:			Body: Team associated B7 bo			y	Notes:		
		Front Compo	ront Compound: Silver		Front Wing: No Rear Wing: JC Turf wing						
			Rear Tires: JC Smoothie 2s		Wing Angle: 0° 3° 6°						
		Rear Compound: Silver			Chassis Length:			<u>° Ш</u>			
		Rear Compound: Silver Rear Insert: Dirt-tech			Servo Weights:						
		Wheel (F/R): JC Mono			Electronic Weights: 11g						
		Notes: Sauce 5min before run, wipe, no wait			Total Vehicle Weight:						
			· · · · · · · · · · · · · · · · · · ·						-n		
# For more setups, visit https://www.associatedelectrics.com/teamassociated/manuals_and_setup_sheets/											