RC10 RC10	Driver: Will Jo	ohnson Event:	1066 Racing Ci	lub Night	Qualification: A3		Main: <u><sup>A3</sup></u>	
TEAM KIT	Date: 27/10/2	24 Track:	1066 Racing Inc	door	Finish: A3		Best Lap Time: 17	7.40
Front Suspension								
Ride Height: 13		Ball Stud Spacing: 2		1-6	Steering B	ellcrank I	Position: Up 🗹	Down 🔲
Camber: 1.5								
Toe: 1 out	]	Ball Stud Spacing: 0			Ball Stud S	pacing:	1	
Anti-Roll Bar: 1.0	Ī						•	
Arm Type: Plastic	Bumpsteer Sp	pacing: 1	- 66		Ball Stud S	pacing:	1	
Tower Type: Kit		\( \q		LA.	Ball Stud S	pacing:	3 2	1
Wheel Hex: 5.0	Steering Pla	te: +1	5.0mm					
Steering Block KPI: 1	]			44				
Caster Block Insert: 0	1		1		12			
Bulkhead Type: Willspeed Steel								06
Kick-Up Angle: -2.5 □ 0 □ +2.5 ☑		₹2	Axle Height				<u> </u>	Z Y
Steering Stop Spacing: N/A	]		+3 🗹				00	
Caster Block Spacing: Fwd 🗹 Back 🔲			+2 🗖				C B A	
Willspeed Carbon Roll Center Shim			+1 🔲		Caster Blo	k Link N	Nount: +4 Willspeed	
Willspeed Aluminium Ballstud Mount			+0 🔲		Front Bulk	head Spo	acing: 0.5mm	
Rear Suspension								
Ride Height: 13	C Mount		Axle Hei	-				
Camber: 1.5	Aluminium 🛂	<b>1</b> Steel □	O T <b>ers</b> û	+3			432	T
Anti-Roll Bar: 1.2			O & 1/2企	+2			21	
Arm Type: Plastic	] *****		<b>0  </b>	· ±1	Car	nber Linl	k Spacing:4mm	1 Al
Tower Type: Kit			4		Bal	l Stud Sp	pacing: 1	
Arm Spacing: Fwd 🔲 Mid 🗹 Back 🔲			O ⊕3/0û	+0	■ Bal	l Stud Sp	pacing: 1	
Wheel Hex: 5mm	]							
Hub Type: Std 🔲 HRC 🗹	D Mount				OKI			
Hub Spacing: Fwd 🔲 Mid 🗹 Back 🔲	Aluminium 🛂	Steel					69mm HD	2 1
Drive Shaft: CVA's 🗹 Universal 🗌	] 88888	88888					3	
Willspeed 1 Degree C Block (1 Degree Toe in Shown Position) Willspeed Full Brace D Block	7					<b>&gt;</b> 0		
					(	ВД		
Electronics		Drivetrain		Shocks				
Radio: Exzes ZZ Servo: REDS SRX	15	Differential Ball	Steel 🗹	In.	Front		Rear	
EPA (%) - Throttle: 100 Brake: 100		Height: <sup>3</sup> Setting: <sup>60K</sup> Hudy 2 Gear		Piston: Thickness:	1.7x2 2.5		1.9x2	
ESC: REDS ZX PRO GEN 3		Johnny			2.0		2.5	
ESC Settings: 8deg Boost, 23 Turbo		Harton I a a	i	Fluid:	600cst HUD	1	2.5 500cst HUDY	
		Single Cross Pin		Fluid: Spring:	600cst HUD Willspeed 13mm			
	ning: 30			Spring: Limiters:	Willspeed 13mm In: 0 Out: 1	Blue	500cst HUDY Willspeed 13mm Green In: 0 Out: 2 Nylon	
Pinion: 23 Spur: 78		Slipper Clutch		Spring: Limiters: Stroke:	Willspeed 13mm	Blue	500cst HUDY Willspeed 13mm Green	Stroke
				Spring: Limiters:	Willspeed 13mm In: 0 Out: 1 23.5	Blue Nylon	500cst HUDY Willspeed 13mm Green In: 0 Out: 2 Nylon 28.5	┤╌╢
Pinion: 23 Spur: 78  Buttery Mount: Std Offset Willspeed Carbo	on	Slipper Clutch		Spring: Limiters: Stroke: Eyelet:	Willspeed 13mm In: 0 Out: 1 23.5 0 0 □ +5 □ +	Blue Nylon	500cst HUDY Willspeed 13mm Green In: 0	┤╌╢
Pinion: 23 Spur: 78  Buttery Mount: Std Offset Willspeed Carbo		Slipper Clutch Type: STD		Spring: Limiters: Stroke: Eyelet: Cup Offset:	Willspeed 13mm In: 0 Out: 1 23.5 0 0 □ +5 □ +	Blue Nylon	500cst HUDY Willspeed 13mm Green In: 0	Stroke
Pinion: 23 Spur: 78  Buttery Mount: Std Offset Willspeed Carbo	on	Slipper Clutch  Type: STD  # of Pads:2		Spring: Limiters: Stroke: Eyelet: Cup Offset: Kashima Ba	Willspeed 13mm In: 0 Out: 1 23.5 0 0 □ +5 □ +	Blue Nylon	500cst HUDY Willspeed 13mm Green In: 0	┤╌╢
Pinion: 23   Spur: 78    Buttery Mount: Std	on	Slipper Clutch Type: STD # of Pads: 2 Setting:		Spring: Limiters: Stroke: Eyelet: Cup Offset: Kashima Bo	Willspeed 13mm In: 0 Out: 1 23.5 0 0 □ +5 □ +	Blue Nylon  9   mafts	500cst HUDY Willspeed 13mm Green In: 0 Out: 2 Nylon 28.5 +2 0 2 +5 +9  Machined Spacers	┤╌╢
Pinion: 23   Spur: 78    Battery Mount: Std	on	Slipper Clutch Type: STD # of Pads: 2 Setting:	Body, We	Spring: Limiters: Stroke: Eyelet: Cup Offset: Kashima Ba	Willspeed 13mm	Blue Nylon  9   mafts	500cst HUDY Willspeed 13mm Green In: 0	┤╌╢
Pinion: 23   Spur: 78    Buttery Mount: Std	Fwd	Slipper Clutch Type: STD # of Pads: 2 Setting:	Body, Wei	Spring: Limiters: Stroke: Eyelet: Cup Offset: Kashima Ba	Willspeed 13mm	Blue Nylon  P  hafts   Vehi	S00cst HUDY Willspeed 13mm Green In: 0 Out: 2 Nylon 28.5 +2 0 ✓ +5 ☐ +9 ☐ Machined Spacers ☐	
Pinion: 23   Spur: 78    Buttery Mount: Std	Fwd	Slipper Clutch Type: STD # of Pads: 2 Setting: Notes:		Spring: Limiters: Stroke: Eyelet: Cup Offset: Kashima Ba	Willspeed 13mm	P	500cst HUDY Willspeed 13mm Green In: 0 Out: 2 Nylon 28.5 +2 0 ✓ +5 ☐ +9 ☐ Machined Spacers ☐	
Pinion: 23   Spur: 78    Battery Mount: Std	Front Tires: School	Slipper Clutch Type: STD # of Pads: 2 Setting: Notes:	Body: Willspe	Spring: Limiters: Stroke: Eyelet: Cup Offset: Kashima Bo Notes:	Willspeed 13mm	P	S00cst HUDY Willspeed 13mm Green In: 0 Out: 2 Nylon 28.5 +2 0 ✓ +5 ☐ +9 ☐ Machined Spacers ☐	
Pinion: 23   Spur: 78    Buttery Mount: Std	Front Compound	Slipper Clutch Type: STD # of Pads: 2 Setting: Notes:	Body: Willspe Front Wing: N	Spring: Limiters: Stroke: Eyelet: Cup Offset: Kashima Ba Notes:	Willspeed 13mm	P	500cst HUDY Willspeed 13mm Green In: 0 Out: 2 Nylon 28.5 +2 0 ✓ +5 ☐ +9 ☐ Machined Spacers ☐	
Pinion: 23   Spur: 78    Battery Mount: Std	Front Compound	Slipper Clutch Type: STD # of Pads: 2 Setting: Notes:  umacher Splinter Yellow	Body: Willspee Front Wing: N Rear Wing: B	Spring: Limiters: Stroke: Eyelet: Cup Offset: Kashima Bo Notes:	Willspeed 13mm   In: 0	P	500cst HUDY Willspeed 13mm Green In: 0 Out: 2 Nylon 28.5 +2 0 ✓ +5 ☐ +9 ☐ Machined Spacers ☐	
Pinion: 23   Spur: 78    Buttery Mount: Std	Front Tires: School	Slipper Clutch Type: STD # of Pads: 2 Setting: Notes:  Januacher Splinter Yellow Yellow	Body: Willspee Front Wing: ^A Rear Wing: B Wing Angle:	Spring: Limiters: Stroke: Eyelet: Cup Offset: Kashima Ba Notes:  ght  77 0° □ t: STD	Willspeed 13mm   In: 0	P	500cst HUDY Willspeed 13mm Green In: 0 Out: 2 Nylon 28.5 +2 0 ✓ +5 ☐ +9 ☐ Machined Spacers ☐	
Pinion: 23   Spur: 78    Battery Mount: Std	Front Tires: Schul Front Insert: NA Rear Tires: Schul Rear Compound:	Slipper Clutch Type: STD  # of Pads: 2 Setting: Notes:  wmacher Splinter Yellow by or MB	Body: Willspee Front Wing: A Rear Wing: B Wing Angle: Chassis Lengh	Spring: Limiters: Stroke: Eyelet: Cup Offset: Kashima Bo Notes:  Uht  T: STD  T: Willspeed A	Willspeed 13mm   In: 0	P	500cst HUDY Willspeed 13mm Green In: 0 Out: 2 Nylon 28.5 +2 0 ✓ +5 ☐ +9 ☐ Machined Spacers ☐	