			ncer Rivkin			CRU		nter Midwest Champi	onsnips
	Dales	January	2013, 2019		<i>Tradis</i>		The O	hio RC Factory	
TEAM KIT	Qualify8	4th 4	1Q: 🔲 .	Mcff138_	<b> </b>	<u> </u>	4th Besi	Lap Tilmes_	N/A
Front Suspension:									RESET
Ride Height: 19 mm	Axle He	eight:		Bun	p Steer Spac	ing: 0	mm	ri i	ap_
Camber: -1 deg	$\begin{vmatrix} +3 \\ +2 \end{vmatrix}$							J.	
<b>Toe:</b> +2 deg		H			Ball	Stud S	<b>pacing:</b> Se	e Notes	5
Anti-Roll Bar: Green (1.2 mm)	$\Box \mid \dot{b} = 0$	HI /	0 12			•			
Wheelbase Shim: Front (Arms Back)			Mon.						00
Wheel Hex: #91609 FT Clamping Hex, 5 mm	i			Stee	ring Plate: #9	92034 FT Gra	aphite V2	3	2
Caster Block:	$\neg$	-							- 1
7°   10°   13°			_	1	Ball	Stud S <sub>l</sub>	pacing:	2 mm	00
Notes: #92025 Front Arms, Standard	—   LRC ■	Arm Mount A I HRC	<b>A:</b> ■ 0.5°□	1			/		3
#92006 FT Graphite Adjustable Bellcrank Input Arm (Midd	le)	I IIKC I		7					5 3 3 2 1 O
#27122 Reedy Aluminum Servo Horn, 25T (20mm Position)  RC Speed Secrets Front Shock Tower (#2 Position)	<u>"")</u>	• A							
#92104 FT B64 Aluminum Steering Rack V2 (Back Hole +3 mm Spaci	ng)	Arm Mount	P.	1 .					
	_   LRC ■		0.5° 🔲						
				7					
	_	В		)			B A		
Rear Suspension:									
Ride Height: 19 mm		Arm Mount	C.	1	Poer H	uh Link	Setting:		
Camber: -1 deg	Include	HRC 1°	0.5°		Now III			00	
Anti-Roll Bar: 1.4 mm (Gray)				_	Up	E O	(A)	321	
Wheelbase Shim: Rear (Arms Forward)	$\dashv & \otimes $	C	• 888					•	
Wheel Hex: #71034 FT Clamping Hex, 6 mm					Down		B		9
Hub Spacing:	≒	Arm Mount	D:	1		<b>(E)</b>	O A		00
Forward Middle Back	LRC 🔳	HRC 1°	0.5°	1		100	3		5003
Gearbox Shim: Yes No	$\exists \overline{\ }$		- QQQ	<u>-</u>					4001
	$\dashv  $	D				1			
Chassis Brace: Short Long Long	=								
#92049 B64 Hard Rear Arms; #92098 FT Aluminum Hu	— I		Hub Inser	t:		5			
(Center Row/Middle +3mm); Camber link on front of tow	rer		+3 🔲 +2	□ +1□	0	4	BA		
Electronics:		Differenti	als		Shocks		- A		
Radio: Futaba T7PX Servo: Sav	oxSC-1258TG	Front Fluid:	10,000				Front	Rear	7
EPA: Throttle: 100 % Brake:	88 <b>%</b>	Gears:	lastic 🔲 N	Netal 🔳	Piston:	2 x 1.	6 Flat Machined	1 x 1.7 + 1 x 1.8 Flat Machine	
<b>ESC:</b> Hobbywing		Center Fluid	<b>!:</b> 200,0	00	Fluid:		37.5 wt	30 wt	
ESC Settings: N/A		Gears:	lastic	Netal 🔳	Spring:	#91	834 Yellow V2	X-Gear Red	<b>5</b>
Motor: Hobbywing		Rear Fluid:	10,000	)	Limiters:		1 mm	0 mm	
Wind: 5.5 Timing:	30*	Gears:	lastic 🔲 N	Netal 🔳	Stroke:		22 mm	28.0 mm	Stroke
Pinion: 19 Spur:	81	Slipper Gl	utdha		Eyelet Lengt	th:	Long	Short	
Battery: ProTek 5800		Туре:	N/A		Cup Offset:		9 mm	5 mm	<b>5</b>
Battery Position: Forward		# of Pads:	N/A		Notes:		#91494 Machine	d Shock Spacers	
Treek Infos			Tilress				Body, W	ing, Weigh	 B
	arge 🔲 Ex	xtra Large 🔳	Front Tire	s: JCond	epts Space Bars (SI	licks)	Body:	JConcepts F2 L	
		ulti Surface	Front Con		Gold		Wing:	JConcepts Aero (	Short Cord)
		ery High 🔲	Front Inse	_	Concepts Closed Ce	ell	Wing Ang	ı <b>le:</b> 0° □ 3	3° □ 6° ■
	Vet $\square$		Rear Tires		ncepts Ellipse (Slick	s)	Chassis W		
		ard Packed	Rear Com		Gold		None 🗆		g 🔲 Other 🔲
	· . —	oamy	Rear Inse		JConcepts Dirt Tech	=	Other We		
Temperature: Ambient: 45F	Track:	40F	Wheel (F/	_	JConcepts Mono				
Notes:			Notes:		FDJ Green		Total Veh	icle Weight:	1750g
Vehicle Comments:					, Do Green		22741 7011		
<b>Notes:</b> #91576 & 91578 FT Fox Shock Bodies; #	91618 & #91620 F7	Chrome Shock Sha	afts; RC Speed Se	ecrets Rear S	nock Tower (#2 Loca	ation)			
					··· = = > 00	,			