Batts Greating Greater Block Specing Greater	RC10					Events			
Bull Stud Specing: Bull St		Date#				Theels			
Ball Strud Spacings	TEAM KIT	Qualify:		T@: 🗌 Mai	œ	Filaish:	BestLep	_ sealff q	
Ball Strud Spacings	Front Suspension:								
Reserve Rese	<u> </u>			Bump Steer Spacir	g:	Ball S	Stud Spacing:		
Reserve Rese								$\overline{}$	
Am Type:				/ /		Axle	Height:		9
				\	FIG.			6	000
Tower Type:						+2		3	21
Steering Block Steering Stop Spacing: Ball Stud Spacing: Ball St		Steering F	Plate:				빎		A
Cartier Block Hearts		Steering 9	Stop Spacing:						9
Castor Block Spacing:	Steering Block:	\				Ball St	ud Spacing:		
Coster Block Spacing:	Caster Block Insert:					ВА			O
Rear Study Spacing	Bulkhead Type:					. 18			
Risk Height:	Kick-Up Angle:							`	,000
Ride Height: Camber Block Spacing: B A	Notes:	4							
Ride Height:		Caster Blo	ock Spacing:				- 7		
Camber:									
Arm Type:							•	00	
Arm Spacing:	Camber:						3	21	
Tower Types	Anti-Roll Bar:	Aluminun	n Brass		3 ▲ +3				
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Arm Spacing:				△ 1	2 ♥ +1				
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Ball Stud Spacing: Ball St					0 7 10	Bal	l Stud Spacing:		
Hub Spacing: Fwd Mid Back				, l	_				
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Shocks			88				91mm		321
Radio:	Notes:					9			
Radio:						200	9	"_"	
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EPA: Throttle:				Lavdown: [_		Front	Rear	1
ESC:		%	Stand Up:	· · · · · · · · · · · · · · · · · · ·	_				
Height: Gear Diff: Spring: Limiters: Int: Ext:									
Motor:				_	-				
Notes: Stroke: Strok						Int	Evt: Int:	Evt·	╡ 💻
Pinion: Spur: Slipper Outscil: Eyelet Length: Cup Offset: Cu					= ==				
Battery				- Thu		nath:			J Stroke ∥
Battery Position: # of Pads:				2116					
Setting: Setting: Setting: Size: Small Medium Large Extra Large Front Tires: Body; Weight: Spoiler: Servo Weights: S									
Tirack(Info: Tirack(Info: Body, Weight: Size: Small Medium Large Extra Large Front Tires: Body: Surface: Dirt Carpet Astroturf Multi Surface Front Tires: Spoiler: Traction: Low Medium High Very High Front Insert: Servo Weights: Moisture: Dry Damp Wet Rear Tires: Electronic Weights: Rear Compound: Total Vehicle Weight: Notes: Temperature: Ambient: Track: Notes: Wheel (F/R): Notes:					-				-
Size: Small Medium Large Extra Large Surface: Dirt Carpet Astroturf Multi Surface Traction: Low Medium High Very High Traction: Low Medium High Very High Moisture: Dry Damp Wet Condition: Indoor Outdoor Dusty Hard Packed Bumpy Grooved Smooth Loamy Temperature: Ambient: Track: Notes: Front Tires:				Tires			Body, Weight:		_
Surface: Dirt Carpet Astroturf Multi Surface Traction: Low Medium High Very High Moisture: Dry Damp Wet Condition: Indoor Outdoor Dusty Hard Packed Bumpy Grooved Smooth Loamy Temperature: Ambient: Track: Notes: Front Compound: Front Insert: Rear Tires: Rear Compound: Rear Compound: Total Vehicle Weight: Notes: Notes:	Size: Small Medium Large Extra Large			Front Tires:			Body:		
Traction: Low Medium High Very High Front Insert: Servo Weights: Moisture: Dry Damp Wet Rear Tires: Electronic Weights: Condition: Indoor Outdoor Dusty Hard Packed Rear Compound: Total Vehicle Weight: Bumpy Grooved Smooth Loamy Rear Insert: Wheel (F/R): Notes: Notes:									
Moisture: Dry Damp Wet Rear Tires: Condition: Indoor Outdoor Dusty Hard Packed Bumpy Grooved Smooth Loamy Rear Insert: Temperature: Ambient: Track: Notes:									
Condition: Indoor Outdoor Dusty Hard Packed Rear Compound: Bumpy Grooved Smooth Loamy Rear Insert: Temperature: Ambient: Track: Notes: Notes:			<u>, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,</u>						
Bumpy		<u> </u>	rd Packed □						
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Vehicle Comments:									
# For more setups, visit R010.com and click on "Setup Sheets"									