RC10	Driver				Event#_	Events			
	Date:				Track _	Theels			
TEAM KIT	Qualify:		10:	Mathe _	Filatsha_	B	est Lap Tilmer _		
Front Suspension:									
Ride Height:]		Bump Steer	Spacing:	Bal	l Stud Spacin	ng:		
Camber:	į					· ·			
Toe:	j				Axi	e Height:		9	
Anti-Roll Bar:	į				+3				
Arm Type:	i i		0	5.9	+2	믜		000	
Tower Type:	Steering	Plate:			+1	님		³² 1	
Wheel Hex:	Steering	Stop Spacing:							
Steering Block:	i \				D-I	C+ C			
Caster Block Insert:	j				Ваі	l Stud Spacin	ig:		
Bulkhead Type:	i				a	B A			
Kick-Up Angle:	İ					8		321	
Notes:	i 🤻							000	
	l'					0	000		
	Caster Bl	ock Spacing:					CBA		
Rear Suspension:									
Ride Height:]								
Camber:	C Mount:			Axle Hei	ght:		6 21		
Anti-Roll Bar:	Aluminur	n Brass		♦ 0 34	+3			0	
Arm Type:			200	0 ▼1 2	+2				
Tower Type:				0 1 2	▼ +1	Camber Link	k Snacing:		
Arm Spacing:			000			Odiniber Eini	K Opacing.		
Wheel Hex:				0 40 3	▼ +0	Ball Stud Sp	pacing:	1	
Shock Mounting Position:	D Mount	:			_ 2/	Ball Stud Sp	Dacing:		
Front of Arm Rear of Arm	Aluminu	m Brass				Dail Ocuu Op	Jacing.		
Hub Spacing: Fwd Mid Back	20000	X				and policy line.	91mm	321	
Notes:						∞			
	00000		000			DCBA			
	J								
Electronics		Drivetrain:			Shocker			_	
Radio: Servo:		Transmission:	Layuc	— III –		Front	Rear		
EPA: Throttle: % Brake:	%	Stand Up:			Piston:				
ESC:		Differential:	Ball Dif	" <u>'</u>	Fluid:				
ESC Settings:		Height:	Gear D		Spring:				
Motor:		Gear Diff Mas			Limiters: Int	Ext:	Int: Ext:		
Wind: Timing:		Notes:			Stroke:			Stroke	
Pinion: Spur:		Slipper Club	eh :		Eyelet Length:			╡╧╢	
Battery:		Туре:			Cup Offset:				
		# of Pads:		1111	Notes:			_ (())	
Battery Position:									
Battery Position: Battery Weight:		Setting:							
Battery Position: Battery Weight: Thackinfor		Setting:	Tilres			Body, W	/elght:		
Battery Position: Battery Weight: TrackInfo: Size: Small Medium Larg		Setting:	Front Tires:			Body:			
Battery Position: Battery Weight: Thack Info: Size: Small Medium Larg Surface: Dirt Carpet Astro	oturf M	Setting: tra Large ulti Surface	Front Tires: Front Comp	ound:		Body:	ght: Front:	Rear:	
Battery Position: Battery Weight: Tirack(Info: Size: Small Medium Larg Surface: Dirt Carpet Astro Traction: Low Medium High	oturf M	Setting:	Front Tires: Front Comp Front Insert	ound:		Body: Body Hei	ght: Front: eights:	Rear:	
Battery Position: Battery Weight: Thack Info: Size: Small Medium Larg Surface: Dirt Carpet Astro	oturf Me	Setting: tra Large ulti Surface ry High	Front Tires: Front Comp	ound:		Body: Body Hei Servo We Electroni	ght: Front: eights: ic Weights:	Rear:	
Battery Position: Battery Weight: Tirack(Info: Size: Small Medium Larg Surface: Dirt Carpet Astro Traction: Low Medium High Moisture: Dry Damp Wet Condition: Indoor Outdoor Dust	y Ha	Setting: tra Large ulti Surface	Front Tires: Front Comp Front Insert	ound:		Body: Body Hei Servo We Electroni	ght: Front: eights:	Rear:	
Battery Position: Battery Weight: Track(Info: Size: Small Medium Larg Surface: Dirt Carpet Astro Traction: Low Medium High Moisture: Dry Damp Wet Condition: Indoor Outdoor Dust Bumpy Grooved Smo	y Ha	Setting: tra Large ulti Surface ry High	Front Tires: Front Comp Front Insert Rear Tires: Rear Compo Rear Insert:	ound:		Body: Body Hei Servo We Electroni	ght: Front: eights: ic Weights:	Rear:	
Battery Position: Battery Weight: Track(Info: Size: Small Medium Larg Surface: Dirt Carpet Astro Traction: Low Medium High Moisture: Dry Damp Wet Condition: Indoor Outdoor Dust Bumpy Grooved Smo	y Ha	setting: tra Large ulti Surface ry High ard Packed ard Packed	Front Tires: Front Comp Front Insert Rear Tires: Rear Compo	ound:		Body: Body Hei Servo Wo Electroni Total Vel	ght: Front: eights: ic Weights:	Rear:	
Battery Position: Battery Weight: Track(Info: Size: Small Medium Larg Surface: Dirt Carpet Astro Traction: Low Medium High Moisture: Dry Damp Wet Condition: Indoor Outdoor Dust Bumpy Grooved Smo	y Ha	setting: tra Large ulti Surface ry High ard Packed ard Packed	Front Tires: Front Comp Front Insert Rear Tires: Rear Compo Rear Insert:	ound:		Body: Body Hei Servo Wo Electroni Total Vel	ght: Front: eights: ic Weights:	Rear:	
Battery Position: Battery Weight: Tirack[Info: Size: Small Medium Larg Surface: Dirt Carpet Astro Traction: Low Medium High Moisture: Dry Damp Wet Condition: Indoor Outdoor Dust Bumpy Grooved Smo Temperature: Ambient:	y Ha	setting: tra Large ulti Surface ry High ard Packed ard Packed	Front Tires: Front Comp Front Insert Rear Tires: Rear Compo Rear Insert: Wheel (F/R)	ound:		Body: Body Hei Servo Wo Electroni Total Vel	ght: Front: eights: ic Weights:	Rear:	