RC10	Privers Ray Munday		Evente		NSW State Titles		
	September 10, 2016		Ryde, Sydney				
TEAM KIT	Qualify82	<i>1</i> 703 🗖	Maline_	A मितिर्ड	hsBesi Lap Tilmes_		
Front Suspension:						et Forms	
Ride Height: 23 mm	Anti Roll Bar:	Bump S	teer Spaciı		xle Height: Ball Stud Spacing	1 mm	
Camber: -1*	None		9		+3		
Toe: +1*	White (0.8mm) Gray (0.9mm)	님			+2 □		
Arm Type: #91672 Flat, Hard	Blue (1.0mm)	HI		7077			
Tower Type: #91663, Flat	Other:	_ 🗔	9				
Caster Block Insert: 5*]				3	0	
Bulkhead Type: #91658 Aluminum	Steering Plate:	#91679 Kit		15		21	
Kick-Up Angle: 25*	Steering Stop S	pacing: 0		Ball	Stud Spacing: 1.5 mm		
Wheel Hex: #91656 Plastic						YO C	
Notes: #91667 Plastic Steering Assembly	□ \■						
#1366 FT Aluminum Servo Horn, 25T 1 mm Shim Between Bulkhead & Chassis	-)(116	3.3	2 1	
T Hill Gilli Between Buikhead & Ghassis				شدا احر		0	
					000		
	Caster Block Sp	acing: 1 mm			CBA		
Rear Suspensions							
Ride Height: 22 mm	Anti Roll Bar:		Rear Hu	b Link Setting:			
Camber: -1*	None			E A	30		
Wheel Hex: #91610 7 mm	White (1.2mm)	넴	Up	D B	21		
Hub Spacing:	Gray (1.3mm) Blue (1.4mm)	님					
Forward Middle Back	Other:	H	Down		Ball Stud Spacing: 2 mm		
Shock Mounting Position:							
Front of Arm 🔲 Rear of Arm 🔳	C Mount Inserts	• 1°■ 0.5°□				321	
Notes: #91688 Aluminum "D" Arm Mount	Ī — XXX — —					000	
#91690 Brass "C" Arm Mount, 25g (Trim to Clear Moto			-		ASmm		
#91549 Aluminum Hubs (Back Row Inside + 3 mm) #91666 Rear Shock Tower (Long) + 31mm Shock Bodie	D Mount Inserts				0	(0)	
#91696 Rear Arms, Hard (Moved Forward 3 mm)	TI (000				BA		
	- 888		+3_	+2			
Electronics :		Trefine		Shocks:		1	
		nission: r:			Front Rear		
EPA: Throttle: 100 % Brake:	- 7 0		Down:	Piston:	3 x 1.4 Flat Machined 2 x 1.7 Flat Machined		
ESC: Reedy Blackbox 410R				Fluid:	32.5 wt 32.5 wt		
ESC Settings: Drive=16k, Brake Strenght=85%,	Top Speed=10% Differd		r Diff: 🖂	Spring: Limiters:	Green Green or Black		
Motor: Reedy Sonic M3					2 0		
Wind: 7.5 Timing: Pinion: 23 Spur:	20* Notes:			Stroke:	20.5 mm 28 mm	Stroke	
Pinion: 23 Spur: Battery: #310 Reedy 5700 mAh Saddle (54g Under		वा विचार्वीष्ठ		Eyelet Length: Cup Offset:		¦	
Battery Position: 1R (Slippery) / 2R (Company)		Associated	=	Notes:	5 mm 5 mm 5 mm #91494 Machined Internals, #91493 X-Rings;] 1	
Track Info:	# GFP			Mores:	Body, Wing, Weights		
	yrao Eytra Largo		HOS.	Canaanta Dist Waha	Body: JConcepts S		
	arge Extra Large			JConcepts Dirt Webs Blue			
	stroturf Multi Surfa		ompound:		Wing: JC High Clerance (10 mm Back)/ Wing Angle: 0° 3°		
	igh Very High	Front In		JConcepts Open Cell			
		Rear Til		Concepts Barcodes V1 Blue	None Aluminum Steel	Other 🗌	
	usty 🔳 Hard Packe nooth 🗌 Loamy	Rear Ins	mpound:	JConcepts Open Cell			
Bumpy Grooved Smooth Loamy Temperature: Ambient: 200 Track:			F/R):	JConcepts Mono		None Aluminum Steel Other	
Notes:				Rear Tires & Foam		Total Vehicle Weight: 1660g	
Notes: Control Rear Tires & Foam Total Vehicle Weight: 1660g Vehicle Comments:							
Notes: #91578 Kashima 31 mm Shock Bodies; #915	576 Kashima 23 mm Shock Bod	ies					
"O TOTO Mashinia of hilli Gliock Bodies, #9 13							