

Driver **Moi** Track Surface **Indoor / Outdoor / Asphalt / Carpet** Track Temperature _____
 Date **11/09/21** Track Traction **2/5** Result _____ Air Temperature _____
 Track **Monteux** Country _____ Best Lap **20"77** Humidity _____ Remark _____

Front				Rear				Optional	
C-Hub ☐ M ☒ H				Rear Hub ☐ M ☒ H				Hex Offset _____ mm	
Suspension Arm ☐ M ☒ H				Suspension Arm ☐ M ☒ H				Steering Block ☐ M ☐ H	
Steering Block ☐ M ☒ H				Camber _____				Suspension Arm ☐ M ☐ H	
Hex Offset _____ mm				Ride Height _____ mm				DownStop _____ mm	
Camber _____				DownStop _____ mm				Sway Bar _____ mm	
Ride Height _____ mm				Sway Bar _____ mm					

Front				Rear			
Front Toe _____				Rear Toe In _____			
Lower Arm Spacer _____ mm				Lower Arm Spacer _____ mm			
Shock Tower Spacer _____ mm				Shock Tower Spacer _____ mm			
Wheelbase Spacer _____ mm				Wheelbase Spacer _____ mm			
FF _____ mm				RR _____ mm			
FR _____ mm				RF _____ mm			

Suspension Mount Setup				Flex Control	
FF ☐ I ☐ Aluminium ☐ 0.5 ☐ Brass				☒ Nut	
RR ☐ I ☒ Aluminium ☐ 0.5 ☐ Brass				☐ Center Post	
FR ☐ I ☐ Aluminium ☒ Spill ☐ Solid				☒ Standard Battery	
RF ☐ I ☒ Aluminium ☒ Spill ☐ Solid				☐ Short Battery (Forward Position)	
				☐ Short Battery (Backward Position)	

Damper Setup		Transmission Setup		Servo	
Front	Rear	Front	Rear	Servo	Tires
Spring 2.5/2.8 Xray	2.6 Xray	Gear Diff Spool	Gear Diff 5K	TS160 V2	Rush ffvrc
Oil 450	450	Oil _____	Oil 5K	Additive V3	
Rebound 0	0	Weight _____ g	Weight 1.3g g	Motor V5R 13.5	Body Baybee 0.7
Piston 4	4	Position high	Position high	Spur 64 p/ 102	Rear Wing std
Length 9.5	9.5			Pinon 64 p/ 48	FDR 4,038
Foam Insert ☐	Foam Insert ☐	Plastiques strong hard partout, rondelles 1mm sous FF/FR et RF/RR, vis support moteur 3/5			
Hole In Cap ☒	Hole In Cap ☒				