



M Thomas	1	CD ADCEAS
Name: Musso Thomas		Date: Event: GP ARCF42
	tate: France	Track: ARCF42
	Hard Packed ☑ Blue Groove Loose/Loamy ☐ Dry	re □ Wet ☑ Low Bite □ High Bite □ Dusty □ Med Bite ☑ Other
Front Suspension	Differentials	Ackerman Bump Steer
Toe: -2 degrees	Front:	
Ride Height: 24mm	Spring Wire Dia	Short Up Down
Camber: 2 degrees	Qty of Springs:	
Caster: Stock	Ramp Plate:	
Spindle Height: ☑High □Low	Grease:	
Wheel Hex: Stock	Diff Fluid: 5 000	
Sway Bar: 2.3mm		Outside 2—Outside
Piston/Oil: 5x1.5 37Wt	Center:	4-438
Shock Type: ☑Bladder □Emulsion	Location:	
Spring: Green	☑ 0-Degree □ 4.4-De	
Limiter/Droop: Max	Spring Wire Dia.:	
Overall Shock Length:	Qty of Springs:	
Steering Ackerman: Short	Ramp Plate:	
Bump Steer: Down	Grease:	
Camber Link: 2	Diff Fluid: 5 000	Notes: inserts 0 on both toe blocks
Shock Location: 3-Inside		Notes.
Battery Location: ☑Forward ☐Aft		
Rear Suspension		Wing Setup
Roll Center: ☐HRC ☐LRC		Wing Type: □2.0 □3.0
Toe: 2.5 degrees		Wing Spacer: □.250 □.500
Anti-Squat: 1 degrees (bushing 1 down)		Wicker Bill: □.250 □.350
Ride Height: 26mm Camber: -2 degrees		Wicker Bill. 1.230 1.330
Rear Hub Spacing:		— 4 3
Wheel Hex: +1 stock		2
Sway Bar: 2.3mm		DCBA CONTRACTOR OF THE CONTRAC
Piston/Oil: 5x1.6 37Wt		
Shock Type: ☑Bladder □Emulsion		Outside 5
Spring: Silver		Inside 4
Limiter/Droop: Max		
Overall Shock Length:		
Camber Link: B-2		- O O
Shock Position: 3-Inside		0 00
Rear Diff Fluid: 3 000		Notes: advance the plastic wing more 9mm in front
Electronics		Option weight rear
Radio: Spektrum DX4R		Option weight real
Servo: Spektrum s6260		
ESC: Reds		
Initial Brake:		Clutch Shoes and Springs Info
Drag Brake:		
Throttle Profile: Linear		No clutch
Timing Advance: 4		
Throttle/Brake Expo:		
Throttle/Brake EPA: 100% Servo Expo:		
Motor: Reds v8 2100Kv		T:
Pinion: 14		Tires Type Compound Insert
Spur: 45		Front: Rapid CS 6mik
Battery: On power Lipo 6500		Rear: Rapid CS 6mik
		Notes: