

Driver gregoire		Date 19/09/26	Track Rcdm		Event Courses	Spur Gear 58	Pinion Gear 19
Motor 1900kv	ESC ☐ Front ☒ Rear Rs8	Battery ☐ Short ☐ Middle ☒ 6000		Tire Tire: Matrix neutron Compounds: Médium	Tire Insert matrix	Wheel Matrix	Body 1mm

Differential Gear Setup

	Front	Center	Rear
Diff. Gear	☒ 10/20 ☐ 12/18 ☐ LSD	☒ 10/20 ☐ 12/18 ☐ LSD	☒ 10/20 ☐ 12/18 ☐ LSD
Ring Gear	☒ 43/13 ☐ 42/12	Diff. Size ☒ Small ☐ Large	Ring Gear ☒ 43/13 ☐ 42/12
	# 10k	# 10k	# 5k
Diff. Position	☒ Low ☐ Mid. ☐ High	☒ Low ☐ High	☒ Low ☐ Mid. ☐ High

Shock Setup

	Front	Rear
Shock Type	P : w/Diaphragm A : Aeration Size 50p type	Size 58p type
Shock Piston	B : Black W : White T : Taper 8x1.2B	8x1.3w
Shock Oil	500cps	600cps
Shock Spring	Brown	Black
Shock Length (Ball to Ball)	102mm	119mm

Front

● Suspension Holder Bush

FF FR

☒ B ☐ V ☐ A ☐ B ☐ V ☐ A

● Steering Plate

● Servo Saver Bush

● Tie Rod

28mm

● Wheel Nut

● Wheel Hub

☐ Narrow
☒ Standard
☐ Wide

● Spacer

● Hub Carrier Washer

2mm **1mm**

● Universal Swing Shaft

☒ Std. (Cap Type)
☐ Other

● Camber

1deg.

mm

● Sway Bar

2.5mm

● Suspension Arm Plate

☒ None ☐ Upper
☐ Lower

● Servo Horn

☐ AL. 18.5mm ☐ Plastic
☒ AL. 20.5mm

Rear

● Suspension Holder Bush

RF RR

☒ B ☐ V ☐ A ☐ B ☐ V ☐ A

● Torque Rod Plate

☒ Plastic
☐ Carbon
☐ None

● Torque Rod Bush

☒ Plastic
☐ Rubber

● Servo Horn

☐ Plastic
☒ AL.

● Wheel Nut

● Wheel Hub

☐ Narrow
☒ Standard
☐ Wide

● Wheelbase

Front

2mm **3mm**

● Universal Swing Shaft

☒ Std. (Cap Type)
☐ Other

● Camber

3deg.

mm

● Sway Bar

2.8mm

● Suspension Arm Plate

☒ None ☐ Upper
☐ Lower

Other

● Chassis Height

Front **25mm** Rear **28mm**

● Chassis Weight

0g **0g**

● Battery Position

Front ☒ ☐ ☐

Rear ☐ ☐ ☐

Out **←** In **→**

Short Middle

● Wing

☒ Plastic ☐ PC

mm

Wing Position ☒ Front ☐ Rear

Wing Spacer **no**

☒ Wing Holder

setup presque de boite hormis encrage susp arriere et pos batterie et tie rod car passage au banc.
Lihv shorty. Piste pas trop chaude. Oil shock:xtr oil diff AKA. servo horn highest rc b210