

Name of Driver		Date	Track		Engine	Plug	Muffler		
Renaud Savoya		13/02/22	MBM Montpellier		Picco P3TT	P5TH	EFRA 2166		
		Condition: ☒ Oiled ☐ wet		Temperature: 13°C					
Spur Gear	Clutch Bell	Clutch Spring		Clutch Shoe	Tire	Tire Insert	Wheel	Body	Fuel
45 T	☐ Std. ☒ LW 13 T	☐ 0.90 ☐ 1.00 ☒ 0.95 ☐ 1.10	Carbon ☒ 3 Aluminum ☒	Tire : AKA P1 Compounds: CI	AKA	Kyosho soft	TKI2	Hot Road GT	

Diff. Gear Set-Up

	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
	# 5k	# 7k	# 3k

Shock Set-Up

	Front	Rear
Shock Type	P : w/Diaphragm A : Aeration	
Shock Piston	B : Black W : White T : Taper	
Shock Oil	# 300	# 450
Shock Spring	IFS001-7515	IFS002-915

Ride Height

Front	Rear
25 mm	28 mm

Rebound

Front	Rear
107 mm	124 mm

Camber Angle

Front	Rear
+ 2 °	+ 2 °

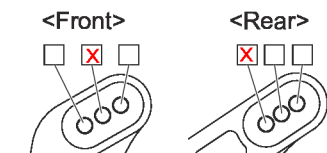
Toe Angle

Front	Rear
+ 2 °	☐ 2.5° ☒ 3° ☐ 3.5°

Wheelbase

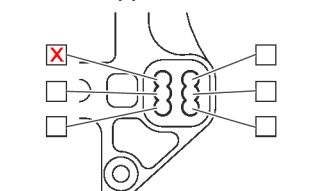
Collar of Rear Hub	Front Side 5 mm Rear Side 0 mm
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Shock Mount Position



Sus. Arm	Front ☐ In ☐ Out Rear ☐ In ☒ Out
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Rear Upper Arm Position



Rear Wheel Hub

☒ Narrow ☐ Std. ☐ Wide
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Shock Stay

Front	☐ Short ☒ Long ☐ Alu ☒ Carbon
Rear	☐ Short ☒ Long ☐ Alu ☒ Carbon

Shock Bush

Front	☒ Short ☐ Std. ☐ Long
Rear	☐ Short ☒ Std. ☐ Long

☐ Plastic ☒ Aluminum
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Hub Carrier Bush	☒ Plastic ☐ Brass
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☐ Narrow ☐ Std. ☐ Wide

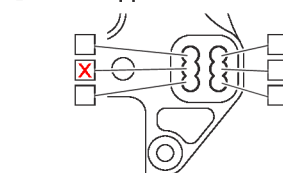
Front Sus. Arm

☐ SS ☒ Soft (Std.) ☐ Hard

Front Sus. Bush

Rear Side	☐ Narrow ☒ Std. ☐ Wide
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Front Upper Arm Position



Front Wheel Hub

☐ Narrow ☒ Std. ☐ Wide
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Rear Sus. Bush

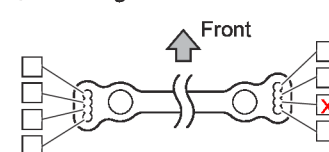
Front Side	☐ 25 ☐ 25 ☒ 30 ☐ 30
Rear Side	☐ 25 ☐ 25 ☒ 30 ☐ 30 ☐ 35 ☐ 35 ☐ 35 ☐ 35

Rear Sus. Arm

☐ Soft (Std.)	☒ Hard
Rear Sus. Bush	
☐ Short	☐
☐ Medium	☐
☒ Long	☐

A technical line drawing of a rear suspension bush. It features a central cylindrical body with a flange at one end. A long, curved eyelet is attached to the side of the bush, designed for a pin or bolt. The drawing shows the bush from a perspective view, highlighting its three-dimensional shape and the attachment point of the eyelet.

Steering Plate

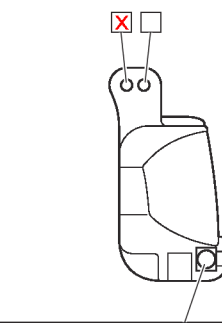


Weight

Front	Rear
☐ None ☐ IFW604-10 ☒ IFW604-20 ☐ other	☐ None ☐ IFW605-10 ☒ IFW605-20 ☐ other

Front Hub Carrier

☐ Plastic ☒ Aluminum
☐ 13° ☐ 16° ☒ 17.5° ☐ 19° ☐ 22°



Lower Bush

☒ Plastic ☐ Brass
☒ -1° ☐ 0° ☐ +1°

Servo Horn

Steering	Throttle
☐ Plastic ☒ AL. Long ☐ AL. Short	☐ Plastic ☒ AL.

Sway Bar

Front	Rear
φ 2,1mm 1 mm	φ 2,9mm 2 mm

Wing

☒ IF491(TKI4)	Flap ☒ None ☐ 5mm ☐ 8mm ☒ Holes
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memo:

OPTIONS:

- titanium screws and turnbuckles
- IFW426 aluminium AMB Plate
- IFW474 17.5 caster blocks
- IFW631 and IFW632 shock towers
- center dogbones: IFW617, IFW617, MA081
- IFW626 carbon servo saver plate
- IFW613 front CVA driveshafts
- IF403B and IFW634-45S small center diff