

Inferno MP9E SET UP SHEET

ver.1.01



Driver		Date	Track		Event	Spur Gear	Pinion Gear
Reno Savoya		03/06/2020	Basic setup Condition : 25°C			☒ 46T(Std.) ☐ 47T ☐ 48T	15 T
Motor	Battery	ESC		Tires	Tire Insert	Wheel	Body
1900	Gen Ace 6000 LCG	☒ Front ☐ Rear	AKA Impact Compound :	AKA red	AKA	Stock	

● Diff Gear Set-Up

	Front	Center	Rear
Diff. Gear	☒ Std. ☐ LSD Ring Gear ☒ 43/13 ☐ 42/12	☒ Std. ☐ LSD # 7000	☒ Std. ☐ LSD Ring Gear ☒ 43/13 ☐ 42/12
	# 7000	# 7000	# 3000

● Shock Set-Up

	Front	Rear
Shock Type	P : w/Diaphragm A : Aeration size stock - type P	size stock - type P
Shock Piston	T ϕ 8 x 1,2 B : Black W : White T : Taper	T ϕ 8 x 1,4
Shock Oil	# 450	# 600
Shock Spring	Red (IF350-7515)	Light blue

● Ride Height

Front	Rear
24 mm	29 mm

● Rebound

Front	Rear
99 mm	118 mm

● Camber Angle

Front	Rear
+ 1°	+ 2°

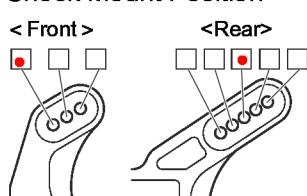
● Toe Angle

Front	Rear
+ 2°	☐ 2° ☒ 2.5° ☐ 3°

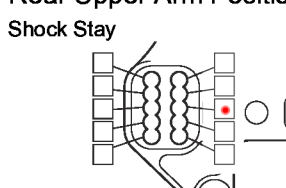
● Wheelbase

Collar of Rear Hub	Front Side	Rear Side
	3 mm	2 mm

● Shock Mount Position



● Rear Upper Arm Position



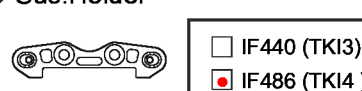
● Sus.Arm

Front	Rear
☐ IF427B(TK13) ☒ Std. ☐ IF487(Long / TK14) ☐ Hard	☒ Std. ☐ Hard

● Front Sus. Bush

Upper	Front Side	Rear Side
	☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐	☒ ☐ ☐
Lower	Front Side	Rear Side
	☐ ☐ ☐ ☐ ☐ ☐ ☒ ☐ ☐ ☐	☒ ☐ ☐ ☐ ☐

● Sus.Holder

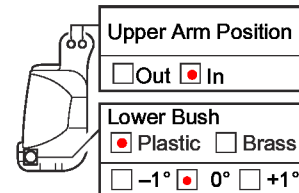


● Front Hub Carrier

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

● Rear Roll Center & Skid Angle

<Roll Center H>
☒ 0° ☐ 1° ☐ 2° ☒ 3°
<Roll Center L>
☐ 1° ☐ 2° ☐ 3° ☐ 4°



● Front Knuckle

☐ IF419(TK13) ☒ IF488(TK14)

● Rear Hub Carrier

Plastic	☐ Std. ☐ Hard
Aluminum	☐ IFW410 ☐ IFW414(TK13) ☒ IF490(TK14)
Position	☐ Upper ☒ Lower

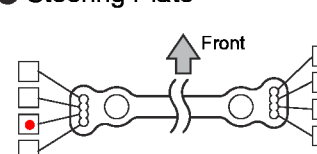
● Rear Tread

Front Side	Rear Side
☐ S ☐ M ☐ L	☐ S ☐ M ☒ L

● Chassis Brace

Front	Rear
☒ Plastic ☐ Aluminum	☒ Plastic ☐ Aluminum

● Steering Plate



● Sway Bar

Front	Rear
ϕ 2,3 1 mm	ϕ 2,8 1 mm

● Wing

☐ IF401(TK13) ☒ IF491(TK14)	Flap ☒ None ☐ 5mm ☐ 8mm
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● Wheel Hub

Front	Rear
☐ Narrow ☒ Std. ☐ Wide	☐ Narrow ☒ Std. ☐ Wide

● Weight

Front	Rear

● Wing Stay

☐ IF429(TK13) ☒ IFW460B(TK14)	☐ A ☐ B ☒ C
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● Wing Angle

☒ Upper ☐ Lower

memo: