CHOOSE MODEL

Setup: POINTS 1 · nineninedirtracer (My bank account) · Jan 26, 2026

so dialed
Open/save in RC Setup App →

Scan to open in the app

EVENT	
Event	Points 1
Class	13.5 sprint

TRACK	
Track	All Star Speedway
Type	Indoor clay
Grip / moisture	High / Wet
Surface / layout	Smooth / Tight
Air temp	60°F (16°C)
Track temp	60°F (16°C)

RESULTS	
Race type	Main
Race number	A
Finish	3rd
Best lap	4.410 s
Average lap	5.065 s

FRONT SUSPENSION

Camber - L	+1.5 degrees
Camber - R	-6 degrees
CAMBER LINK	
Inner stud location - L	Inner
Inner stud location - R	Inner
Inner stud spacers - L	0 mm
Inner stud spacers - R	0 mm
Outer stud location - L	Outer
Outer stud location - R	Outer mm
Ride height - L	8mm
Ride height - R	11mm
SHOCKS	
Arm mounting hole - L	Outer
Arm mounting hole - R	Outer
Tower mounting hole - L	Outer middle
Tower mounting hole - R	Outer middle
STEERING LINK	
Inner stud spacers - L	2mm
Inner stud spacers - R	2mm
Outer stud spacers - L	2mm
Outer stud spacers - R	2mm
Toe	0 degrees

TIRES

	FRONT	REAR
Tire brand / type - L	Jconcepts Smoothie 3	Jconcepts Smoothie 3
Tire brand / type - R	Jconcepts smoothie 3	Jconcepts Smoothie 3
Tire compound - L	G2	G2
Tire compound - R	G2	G2
Tire insert - L	Closed cell JC	Closed cell JC
Tire insert - R	Closed cell JC	Closed cell JC
Tire prep - L	McAllister OG	McAllister OG
Tire prep - R	McAllister OG	McAllister OG
Wheel brand / type	Pro motion magnum	Pro motion magnum

REAR SUSPENSION

Camber - L	+1.5 degrees
Camber - R	-5 mm
CAMBER LINK	
Inner stud location - L	Outer
Inner stud location - R	Outer
Inner stud spacers - L	3mm
Inner stud spacers - R	0mm
Outer stud location - L	N/A
Outer stud location - R	N/A mm
Outer stud spacers - L	1mm
Outer stud spacers - R	3mm
Ride height - L	15 mm
Ride height - R	18mm
SHOCKS	
Arm mounting hole - L	Outer
Arm mounting hole - R	Outer
Tower mounting hole - L	Outer top
Tower mounting hole - R	Outer top
Toe - L	-6 degrees
Toe - R	+6 degrees
WHEELBASE	
Arm spacers - Left - F/R	0 / 1 mm
Arm spacers - Right - F/R	0 / 1 mm
Hub spacers - Left - F/R	1 / 2 mm
Hub spacers - Right - F/R	1 / 2 mm

SHOCKS

	FRONT	REAR
Bodies - L	12x23	12x23
Bodies - R	12x23	12x23
Cups - L	12mm +0	12mm +0
Cups - R	12mm +0	12mm +0
Oil weight - L	40 wt	40 wt
Oil weight - R	40 wt	40 wt
Pistons - L	1.6	1.6
Pistons - R	1.7	1.7
Shaft length - L	19 mm	19 mm
Shaft length - R	19 mm	19 mm
Springs - L	7	7
Springs - R	8	7
Shock oil brand	Team Losi	

DRIVETRAIN

Clutch type	Direct drive
Differential fluid	N/A cst
Differential type	Ball
Drive ratio - final	2.6
Drive ratio - internal	2.6
Pinion	34 teeth
Spur	69 teeth

BODY & CHASSIS

Battery position	3
Body	Mcallister port royal
Chassis	Velocity vsa
Rear wing	Port royal
Rear wing angle	Top hole degrees
Rear wing wickerbill	The jews
Screws & turnbuckles	Ti turnbuckles steel screws
Weight: total	1781

ELECTRONICS

Battery brand	**SMC**
Battery C rating	**120**
Battery capacity	**6400 mAh**
Battery model	**HCL RS HV 6400**
ESC brand	**Hobbywing**
ESC model	**Justock G2.1**
Motor brand	**Hobbywing**
Motor Kv constant	**3200 Kv**
Motor model	**Justock 13.5**
Motor timing	**48 degrees**
Motor wind	**13.5 turns**
Radio brand	**Flysky**
Radio EPA steering	**45/50 %**
Radio EPA throttle	**100 %**
Radio model	**G11P**
Receiver brand	**Flysky**
Receiver model	**R4P**
Servo brand	**EcoPower**
Servo model	**115T**
Transponder ID	**9435442**

NOTES 1C