Team Losi Micro-B

Setup: Grrc · Caleb Rutherford (Synergy Hobbies) · Jun 6, 2026

so dialed
Open/save in RC Setup App →

Scan to open in the app

EVENT	
Event	None
Class	pro stock

TRACK	
Track	Grrc
Type	Indoor carpet
Grip / moisture	High / Dry
Surface / layout	Smooth / Open

RESULTS	
Race type	Qualifier
Race number	9
Finish	0th

FRONT SUSPENSION

Ackermann: inner steering link shims	0 mm
Arms	Kit
Bulkhead	Kit
Bump steer: outer steering link shims	0 mm
Camber	-1 degrees
Camber links: inner shims	0 mm
Caster blocks	Standard
Ride height	5 mm
Servo mount	Kit
SHOCKS	
Arm mounts	Out
Tower mounts	In
Steering blocks	Kit
Steering drag link	Kit
Toe	0 degrees
Tower	Injora Carbon Fiber
Track: wheel hexes	Standard mm

NOTES I like stiffer front

TIRES

	FRONT	REAR
Tire brand / type	Upgraderc claybar	Blockade
Wheel brand / type	Upgraderc	Pro line

NOTES I sauce the fronts and rear but if it is like what it was last time I would only sauce the rears

REAR SUSPENSION

Arms	Kit
Camber	0 degrees
Camber link: outer	In
Hubs	Kit
Ride height	(Body off) 5 mm
SHOCKS	
Arm mounts	In
Tower mounts	In
Toe	What comes stock degrees
Tower	Kit
Track: wheel hexes	Standard

NOTES Make softer than front

BODY & CHASSIS

Battery position	Stock
Body	Raw Speed Intercepter
Chassis	Aluminum
Rear wing	Raw Speed
Weight balance - F/R	40 / 60
Weight: total	181 g

ESC SETTINGS

Race mode	Tuned the esc to go faster

SHOCKS

	FRONT	REAR
Bodies	Injora Aluminum	Injora Aluminum
Limiters - Int/ext	0 / 0	0 / 0
Oil weight	40 wt	30 wt
Pistons	Kit	Kit
Springs	Kit	Soft
Shock oil brand	PT RC	

NOTES I have not got the shocks even closed to dialed (Still needs some testing) but I think next time I go to the track I'll run soft spring front medium rear and I'll have to reset ride height

DRIVETRAIN

Clutch type	Direct drive
Differential fluid	Team associated black grease cst
Differential type	Gear
Driveshafts	Dogbones
Pinion	Stock 11 teeth
Spur	36 teeth

ELECTRONICS

Battery brand	Spektrum
Battery C rating	30 C
Battery capacity	350 mAh
Battery model	Losi micro b
ESC brand	Spektrum
ESC model	2.4 GHz
Motor brand	Team Losi
Motor model	Brushed
Motor wind	65 turns
Radio brand	Spektrum
Receiver brand	Spektrum
Servo brand	Axial
Servo model	AS-1 Micro

NOTES Charge at 1.5wh and 4.35v per cell