Traxxas Slash 2WD

Setup: My Base Setup · Jon Cashion (IndyRC) · Mar 3, 2021

so dialed
Open/save in RC Setup App →

Scan to open in the app

TRACK

Track	IndyRC
Type	Indoor carpet
Grip / moisture	Medium / Dry
Surface / layout	Medium / Medium
Air temp	70°F (21°C)
Track temp	80°F (27°C)

FRONT SUSPENSION

Arms	RPM
Camber	-1.5 degrees
Hub carriers	RPM 30 degree
Shocks: arm mounting hole	B - Outside
Steering bellcrank	Kit
Steering blocks	Kit
Toe	-1.5 degrees
Tower	Rpm
Track :wheel hexes	12mm

DRIVETRAIN

Differential fluid	300,000 cst
Differential type	Gear
Drive type	Slipper
Driveshafts	Heavy duty
Pinion	17 teeth
Slipper clutch pads	Kit
Slipper tightness	1 turn back from fully tight
Spur	86 teeth

REAR SUSPENSION

Anti-roll bar	None
Arms	RPM
Camber	-1.5 degrees
Hubs	Rpm
ROLL CENTER	
Hub pin location	Lower
Inner camber link location	Lower
Shocks: arm mounting hole	E - Outside
Tower	RPM
Track wheel hexes	12mm

TIRES

	FRONT	REAR
Tire brand / type	Box stock	Box stock

ELECTRONICS

Battery brand	ProTek
Battery C rating	120
Battery capacity	4600 mAh
ESC brand	Traxxas
ESC model	XL-5
Motor brand	Traxxas
Motor model	Titan 12T
Motor wind	12 turns
Radio brand	Spektrum
Radio model	Dx5c
Receiver brand	Spektrum
Receiver model	6100
Servo brand	Traxxas
Servo model	2075

SHOCKS

	FRONT	REAR
Bodies	Ultra long	Ultra XX-long
Limiters - internal/external	0 / 0 mm	0 / 0 mm
Oil weight	50 wt	40 wt
Pistons	3-hole	Kit
Springs	Progressive Pink	Progressive Pink

Front shafts	Kit
Shock oil brand	Traxxas

BODY & CHASSIS

Battery position	Rear
Body	TRX Slash
Chassis	High CG
Rear wing	Kit
Rear wing height	High
Weight balance - F/R	- / -