2WD Dirt Oval (L/R Separate)

Setup: Lose track · Michael · Oct 18, 2021

so dialed
Open/save in RC Setup App →

Scan to open in the app

TRACK

Track	Most lose dirt tracks
Type	Outdoor loose/loamy
Grip / moisture	Medium / Wet
Surface / layout	Smooth / Open
Air temp	85°F (29°C)
Track temp	80°F (27°C)

FRONT SUSPENSION

Camber - L	2 degrees
Camber - R	2 degrees
Toe	+2 degrees

DRIVETRAIN

Clutch type	Slipper
Differential fluid	N/A cst
Differential type	Ball
Pinion	23 teeth
Spur	84 teeth

ELECTRONICS

ESC brand	Hobbywing
Radio EPA throttle	70 %
Servo brand	Savox

REAR SUSPENSION

Camber - L	2 degrees
Camber - R	2 mm
Ride height - L	17 mm
Ride height - R	17 mm

WHEELBASE

Arm spacers - Left - F/R	0 / 0 mm
Arm spacers - Right - F/R	0 / 0 mm
Hub spacers - Left - F/R	0 / 0 mm
Hub spacers - Right - F/R	0 / 0 mm

SHOCKS

	FRONT	REAR
Oil weight - L	30 wt	–
Oil weight - R	30 wt	–
Pistons - L	M	–
Springs - L	Yellow	–
Springs - R	Yellow	–
Pistons - R	–	M
Shock length - L	–	3.44 mm
Shock length - R	–	3.44 mm

BODY & CHASSIS

Chassis	Costem works rocket 3