Tamiya TT-02

Setup: My Base Setup · Fabri · Mar 29, 2022

so dialed
Open/save in RC Setup App →

Scan to open in the app

TRACK	
Type	Indoor clay
Grip / moisture	Medium / Dusty
Surface / layout	Smooth / Medium
Air temp	75°F (24°C)
Track temp	70°F (21°C)

FRONT SUSPENSION

Ackermann	**Rear**
Camber	**-1 degrees**
Lower arms	**Kit**
Ride height: steering block spacers	**Low**
Shocks: tower mounting hole	**1 - Inside**
Steering blocks	**Kit**
Toe	**+1 degrees**
Tower	**Kit**
TRACK	
Axles	**Narrow**
Wheel hexes	**Kit**
Upper arms	**Kit**

ELECTRONICS

Motor brand	**LRP**
Motor model	**X12 Vector Stock Spec**
Motor wind	**17.5 turns**

REAR SUSPENSION

Camber	**-1 degrees**
Ride height: upright orientation	**Low**
Shocks: tower mounting hole	**1 - Inside**
Tower	**Kit**
TRACK	
Axles	**Narrow**
Wheel hexes	**Kit**
Upper arms	**Kit**
Uprights	**Kit**
Wheelbase: arm direction	**257 mm**

BODY & CHASSIS

Bumper	**Kit**
Flex: chassis	**Standard**

SHOCKS

	FRONT	REAR
Limiters - int/ext	**0 / 0 mm**	**0 / 0 mm**
Shock type	**Kit**	**Kit**
Springs	**GP**	**GP**

DIFFERENTIALS

	FRONT	REAR
Diff lube type	**Grease - heavy**	**Grease - heavy**
Diff type	**Gear**	**Gear**

DRIVETRAIN

Drive ratio - final	**8.35**
Drive ratio - internal	**2.60**
Driveshaft - center	**Kit**
Driveshafts - front	**Dogbone**
Driveshafts - rear	**Dogbone**
Pinion	**22 teeth**
Spur	**70 teeth**