

Driver: Dan Robins

Track: West Bridgeford

Event: MTC National 2025

Date: 27/07/2025

Qualifying: P1

Final: P1

Best Lap: 11.43

TRACK TYPE

Grip Level ☒ High ☐ Medium ☐ Low ☐

Type ☐ Tight ☐ Open ☐ Mixed ☐

Condition ☒ Flat ☐ Bumpy ☐ Mixed ☐

Surface ☐ Tarmac(asphalt) ☒ Carpet ☐

Track Temp °C

Weather

TYRES

Tyres

Cleaner

Additive

Notes:

Options Used
CR264,
U8773,
U8890,
U7812,
U8840

Additive Time mins mins

Heating Time mins mins

Heating Temp °C °C

Future Changes:

FRONT

KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic, F = Front, R = Rear
H = High, L = Low, Y = Yes, N = No, V = Vertical, H = Horizontal

Ride Height mm

Camber deg

Droop mm

Toe deg

Anti Roll Bar ☒ 1.0 ☐ 1.1 ☐ 1.2 ☐ 1.3 ☐

Spool Height

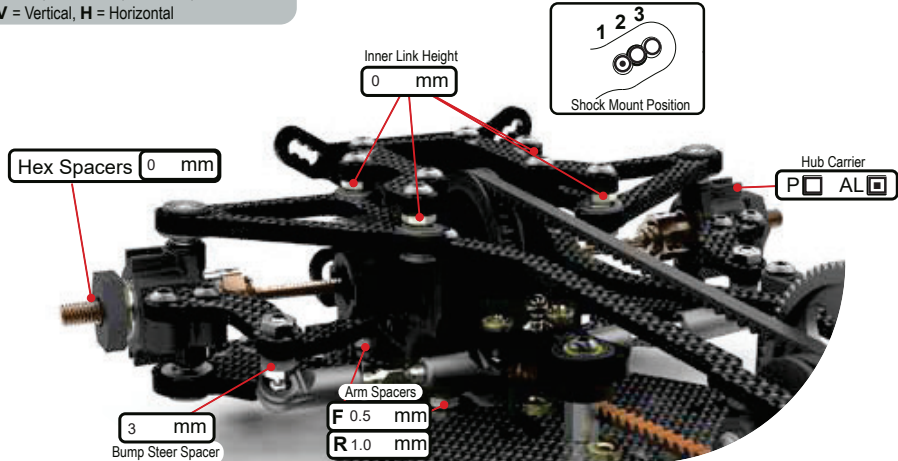
Option Upper Arm

Servo Horn Height mm ☒ Saver

Steering Travel in out

Notes:

The droop was measured using one setup wheel under the 10mm droop blocks.



REAR

KEY: CF = Carbon Fibre, AL = Aluminium, P = Plastic, F = Front, R = Rear
H = High, L = Low, Y = Yes, N = No, V = Vertical, H = Horizontal

Ride Height mm

Camber deg

Droop mm

Toe deg

Anti Roll Bar ☒ 1.0 ☐ 1.1 ☐ 1.2 ☐ 1.3 ☐

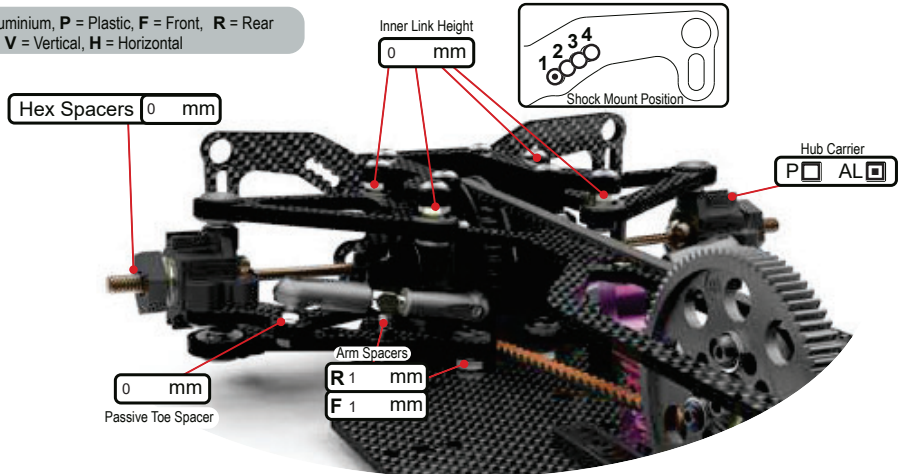
Diff Height

Diff Oil cSt

Flipped Toe plate ☒ Yes ☐ No

Notes:

The droop was measured using one setup wheel under the 10mm droop blocks.



BODYSHELL

Body

Wing

Wing Height mm

Front Height mm

Body Weight g

Rear Posts ☐ V ☐ H

Body Offset Fwrd mm

Wing Offset Rwrdr mm

Notes:

It was mounted using hole 1 on the front with a 2 dot hanger. The rear was on hole 3 with a one dot hanger.

CHASSIS

T Brace ☐ Y ☐ N ☐

Motor Mount Screws

Rear ☐ ☐ ☐ Front

Total Weight g

Weight Bias %R

Kit type ☐ S2 ☐ Carbon

Notes:

The additional weight was placed towards the front of the car with 5g circular weights in the front wishbones.

ELECTRONICS

E.S.C.

Servo

RX

LiPo

Motor

Rotor Dia. mm

Timing deg

Pinion t

Spur t

Ratio

SHOCKS

KEY: x = Stroke, e = external
V = Vented (Drilled), S = Sealed

	FRONT	REAR
Cap Type	☐ V ☐ S	☐ V ☐ S
Oil	400 cSt	400 cSt
Piston	1.1 4 Hole	1.1 4 Hole
Spring	Core-RC Green	Core-RC Orange
Length (x)	mm	mm
Rebound	mm	mm
Limiters (e)	mm	mm

Notes: