

**SETUP SHEET**Driver: **Nicolas**

Date: _____

Track:

☒ Indoor☐ Outdoor☐ Tight / ☐ Open☒ Carpet☐ Concrete☐ Asphalt☐ Sealed☐ Smooth☐ Rough**FRONT SUSPENSION**

(Circle or Check the Appropriate Settings)

Droop Height: **4 mm**

Pivot Support: _____

Toe ☐ In ☒ Out **0°**Ride Height **5 mm**

Arm Spacing

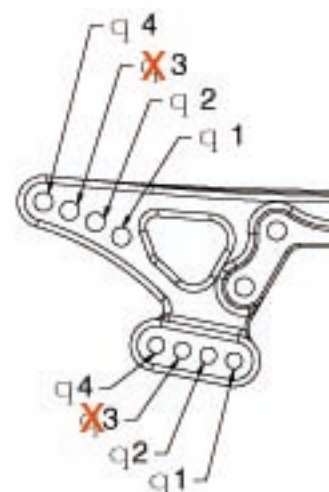
☐ FWD☒ MDL☐ BACK

Front Drive:

☒ Diff☐ One-Way☒ Standard☐ Overdrive☐ UnderdriveCamber ☐ - ☒ + **0°**☐ Kickup _____Caster ☐ Carrier **0°**☒ NoSway Bar ☐ Yes size _____# of washers under steering/
tie-rod ball studs

Spindle ball stud: _____

Bellcrank ball stud: _____



Front Shocks

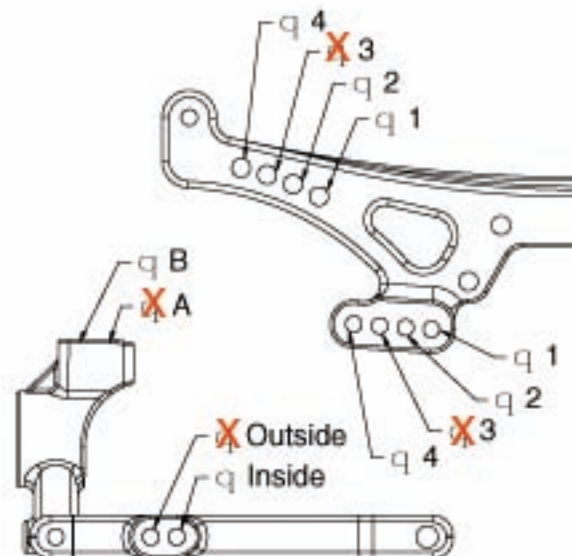
Oil: **80**Piston: **57** ☐ Standard / ☐ DrilledSpring: **silver**Limiters: ☐ Inside _____ ☐ Outside _____

NOTES: _____

REAR SUSPENSIONToe ☒ In ☐ Out **original**Ride Height **5 mm**Droop Height: **4 mm**

Pivot Support: _____

Arm Spacing

☒ FWD☐ MDL☐ BACKCamber ☒ - ☐ + **2°**☐ NoSway Bar ☐ Yes size _____

Rear Shocks

Oil: **50**Piston: **56** ☐ Standard / ☐ DrilledSpring: **yellow**Limiters: ☐ Inside _____ ☐ Outside _____

NOTES: _____

Tires:Front: **Take Off**Rear: **Take Off**

Compound

A

Foam

Length

Motor: **12x1**Pinion: **21**Spur: **88**

Tire Diameter: _____

Body: **Stratus**

Body Height: _____

Battery Placement: ☐ Back ☒ Forward ☐ Other: _____

Transponder Position: _____

Notes: _____