E4RS

Arn0 at Petitrc.com

Date: _____ Driver: Yann Chris Gosselin

Event: Training Car: E4RS'09

Track: Trets, indoor carpet track Weight: _____

# SETUP SHEET

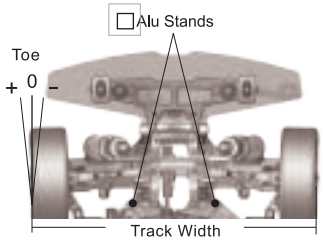
## TRACK CONDITIONS

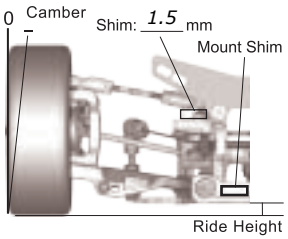
| | | | |
|---|---|---|---|
| Surface: | ☐ Smooth | ☑ Med. | ☐ Bumpy |
| Size: | ☐ Open | ☐ Med. | ☑ Tight |
| Traction: | ☑ High | ☐ Med. | ☐ Low |

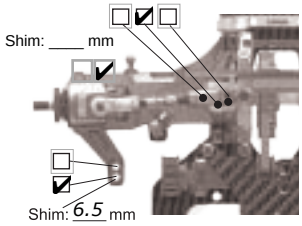
Track Temp/Air Temp: 20° / 20°

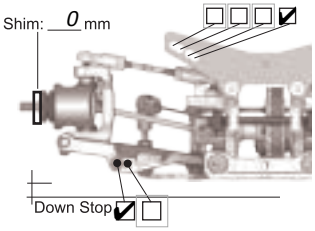
Note:

## FRONT SUPPLY




Track Width: _____ mm

Anti-Roll Bar: ∅ none mm

Toe Angle: 0 °

FF Hingle Pin Mount:

☐ 1.0~2.0 ☑ 1.5~2.5

☑ ▶ ◀ ☐ ◀ ▶

Mount Shim: 0 mm

FR Hingle Pin Mount

Mount Shim: 0 mm

▸ FRONT DIFF

☐ Ball Diff

☐ One Way

☑ Solid Axle

Camber: L: -1 / R: -2 °

Ride Height: 6.5 mm

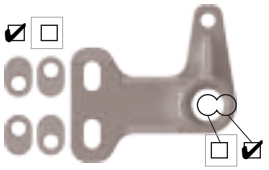
Caster: Stock 3°

Down Stop: _____ mm

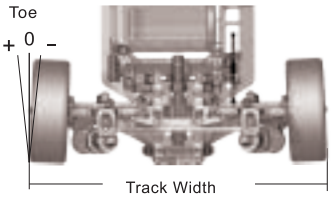
▸ STEEERING SYSTEM

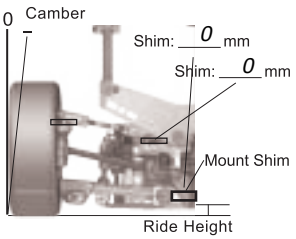
☑ Simgle ☐ Dual

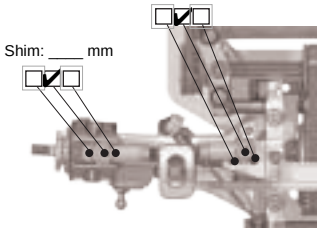
▸ ACKERMANN

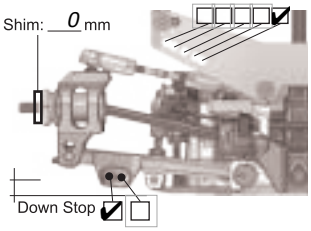


## REAR SUPPLY




Track Width: _____ mm

Anti-Roll Bar: ∅ None mm

Toe Angle: -3 °

RR Hingle Pin Mount:

☐ 1.0~2.0 ☑ 1.5~2.5

☑ ▶ ◀ ☐ ◀ ▶

Mount Shim: 0 mm

RF Hngh Pin Mount

☑ ▲ ▲ ☐ ▼ ▼

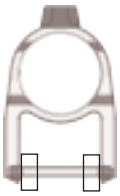
Mount Shim: 0 mm

Camber: -2 °

Ride Height: 7.5 mm

Down Stop: _____ mm

▸ REAR WHEEL HUBS



F 1.5 mm. R 1.5 mm

☐ NL 0° ☑ ALU 1.5°

*Lower hole on hub to gain camber*

## ELECTRONICS

Servo: Futaba

ESC: Tekin RS Pro

Battery: LiPo 5400C CS Electronic

### TIRES

Insert: Green

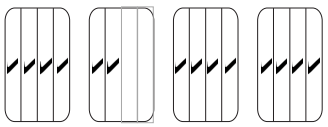
Wheel: GN

Shore/deg: 36

Compound: Sorex

Tire Temp: Fish, 20min

Trented Area




▸ MOTOR

Brand: CS Electronic

Turns: 10.5

Timing: Stock

▸ BRUSHLESS

Punch: _____

Initial Brake: _____

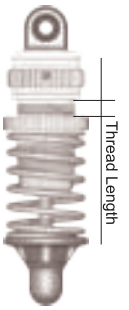
Auto Brake: None

▸ DRIVE RATIO

SPUR 104 T / PINION 37 T X 2.0588

= 5.787

## SHOCKS




Hole Size: F Std R Std

Holes In Piston: F Std R Std

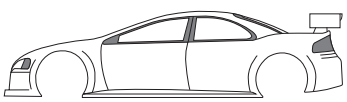
Oil wt: F 500 R 400

Springs: F 25kf R 23kf

Bladder Note:

Thread Length: F _____ R _____

## BODY



Body: Protoform R9 Rubber

Wing Height: Standard

Wing Position: Standard