t4RS

Event: _____ Car: _____

Track: _____ Weight: _____

setup by NoCiF13

SETUP SHEET

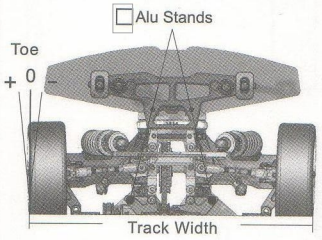
TRACK CONDITIONS

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

Track Temp/Air Temp: _____° / _____°

Note: _____

FRONT SUSPENSION



Track Width: _____mm

Anti-Roll Bar: ∅ _____mm

Toe Angle: _____°

FF Hingle Pin Mount:

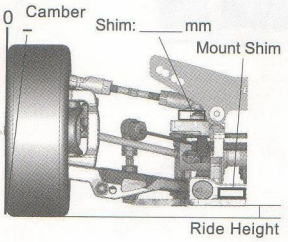
☐ 1.0~2.0 ☐ 1.5~2.5

☐ ☐ ☐ ☐

Mount Shim: _____mm

FR Hingle Pin Mount

Mount Shim: _____mm



▸FRONT DIFF

☐ Ball Diff

☐ One Way

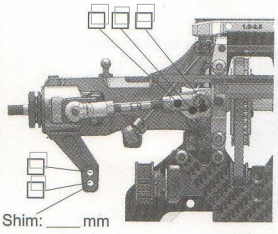
☐ Solid Axle

Camber: _____°

Ride Height: _____mm

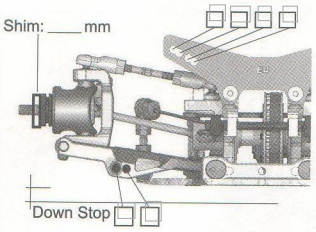
Caster: _____

Down Stop: _____mm

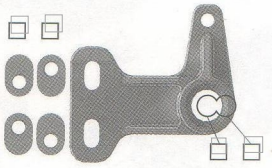


▸STEEERING SYSTEM

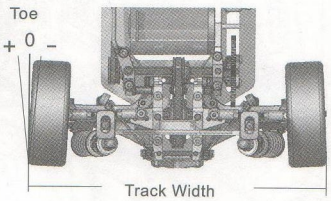
☐ Simgle ☐ Dual



▸ACKERMANN



REAR SUSPENSION



Track Width: _____mm

Anti-Roll Bar: ∅ _____mm

Toe Angle: _____°

RR Hingle Pin Mount:

☐ 1.0~2.0 ☐ 1.5~2.5

☐ ☐ ☐ ☐

Mount Shim: _____mm

RF Hngh Pin Mount

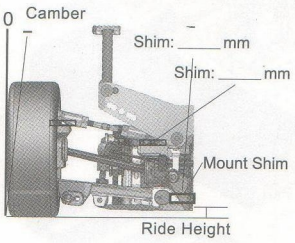
☐ ☐ ☐ ☐

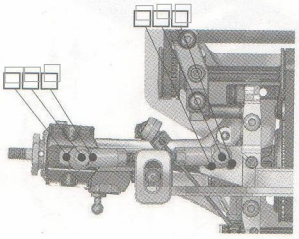
Mount Shim: _____mm

Camber: _____°

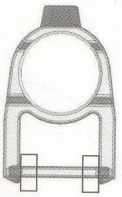
Ride Height: _____mm

Down Stop: _____mm



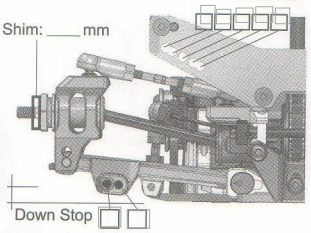


▸REAR WHEEL HUBS



F _____ mm. R _____ mm

☐ NL 0° ☐ ALU 1.5°



ELECTRONICS

Servo: _____

ESC: _____

Battery: _____

▸MOTOR

Brand: _____

Turns: _____

Timing: _____

▸BRUSHLESS

Punch: _____

Initial Brake: _____

Auto Brake: _____

▸DRIVE RATIO

SPUR T / PINION T X 2.0588

= _____

TIRES

Insert: _____

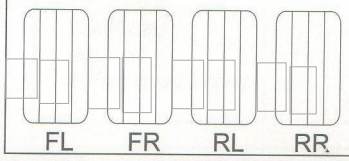
Wheel: _____

Shore/deg: _____

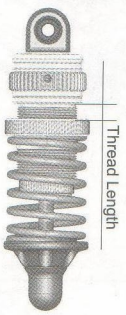
Compound: _____

Tire Temp: _____

Trented Area



SHOCKS



Hole Size: F_____ R_____

Holes In Piston: F_____ R_____

Oil wt: F_____ R_____

Springs: F_____ R_____

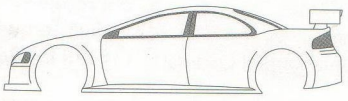
Bladder Note: _____

_____

_____

Thread Length: F_____ R_____

BODY



Body: _____

Wing Height: _____

Wing Position: _____