

**FENIX RACING**

SET-UP SHEET

MISTRAL 3.3

DATE: / / EVENT:

TRACK: CONDITION: ☐ carpet ☐ asphalt ☐ indoor ☐ outdoor ☐ smooth ☐ bumpy

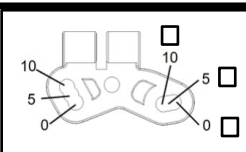
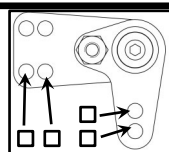
TRACTION: ☐ low ☐ medium ☐ high TEMPERATURE: °/C air °/C track

DRIVER NAME: BEST LAP TIME: QUALIFYING POSITION:

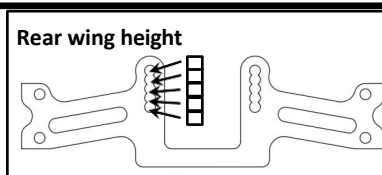
FINAL POSITION: Gear type: ☐ 48 dp ☐ 64 dp Spur Gear: T Pinion Gear: T FDR:

Side damper tube

Oil: / cst



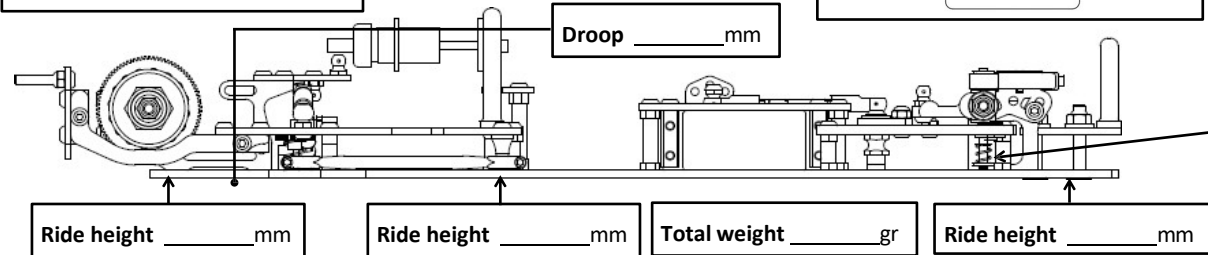
Droop mm



Side spring

brand

☐ soft ☐ medium ☐ hard ☐ other



Front spring

brand

☐ soft ☐ medium ☐ hard ☐ other

Oil / cst

Spacers

mm

Rear axle

☐ titanium ☐ steel ☐ graphite

Chassis

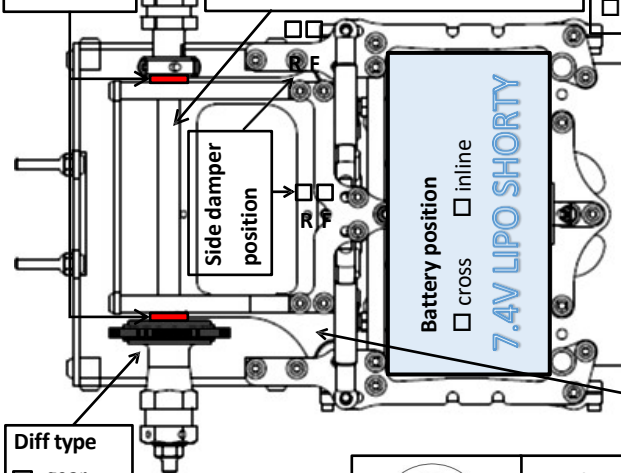
☐ graphite ☐ aluminium

Servo position

☐ lay down ☐ direct

Servo saver

☐ yes ☐ no



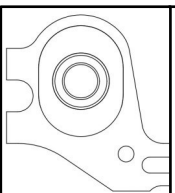
Diff type

☐ gear

grease:

☐ spheres

setting: ☐ loose ☐ medium ☐ tight



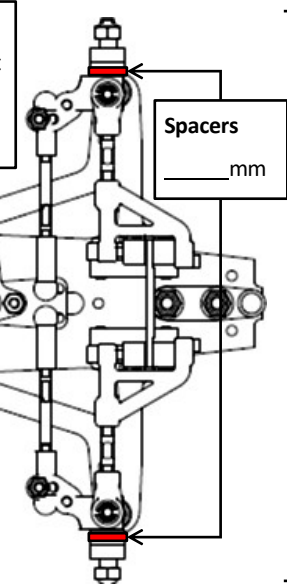
Rear height adjuster

☐ 0,5 ☐ 1,0 ☐ 1,5 ☐ 2,0 ☐ 2,5 ☐ 3,0

Mounting ☐ up ☐ down

Motor pod

☐ graphite ☐ aluminium



Spacers

mm

Front camber

Left: °

Right: °

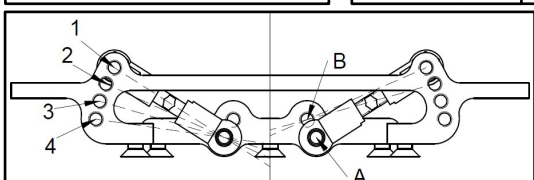
Width

Front: mm

Rear: mm

Toe angle

+/- °



Roll center position

☐ A1 ☐ A2 ☐ A3 ☐ A4 ☐ B1 ☐ B2

Shock

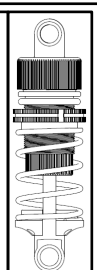
Oil: / cst

Rebound: %

Total length: mm

Piston: holes

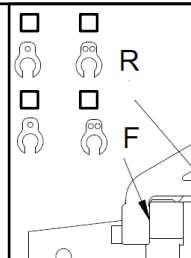
Spring:



Front End

IDFM

Normal



Wheelbase

mm

Steering knuckle

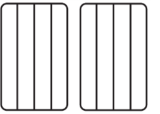
Brand:

FRONT tire setting

Brand / type: /

Additive / time: /

Tire warmer: ☐ NO ☐ YES °C time: min

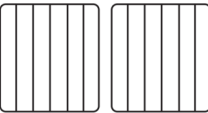


REAR tire setting

Brand / type: /

Additive / time: /

Tire warmer: ☐ NO ☐ YES °C time: min



ESC & setting

Brand: Model:

Brake force: %

Drag brake: ☐ NO ☐ YES %

Transmitter & setting

Brand: Model:

EPA TH: % EPA BR: %

EPA ST: left % right %

D/R ST: % Brake: %

Body

Brand: Model:

Front wing

Brand: Model:

☐ 1 flap ☐ 2 flaps ☐ 3 flaps

Rear wing

Brand: Model: