DRIVER:_____ **TRACK/EVENT:**_____ **DATE:**_____

TRACK CONDITION
ENVIRONMENT: INDOOR ☐ OUTDOOR ☐
COMPOSITION: CARPET ☐ ASPHALT ☐
TRACTION: LOW ☐ MEDIUM ☐ HIGH ☐
LAYOUT: SLOW ☐ MIXED ☐ FAST ☐
SURFACE: BUMPY ☐ SMOOTH ☐
NOTE:_____

ELECTRONICS
MOTOR:_____ TIMING:_____
PINION:_____ SPUR:_____
ESC:_____
BATTERY:_____
SERVO:_____
RECEIVER:_____

SHOCK ABSORBERS
FRONT	REAR
PISTON:_____	PISTON:_____
OIL:_____	OIL:_____
SPRING:_____	SPRING:_____
REBOUND:_____	REBOUND:_____

NOTE:_____

ANTI-ROLL BAR
FRONT: 1.2 ☐ 1.3 ☐ 1.4 ☐ 1.5 ☐ _____ ☐
REAR: 1.1 ☐ 1.2 ☐ 1.3 ☐ 1.4 ☐ _____ ☐

TIRES & WHEELS
TIRE:_____
INSERT:_____
WHEEL:_____
TREATMENT:_____
NOTE:_____

FRONT MIN. REAR MIN.

SERVO SAVER POSITION
FORWARD ☐ ☐ REARWARD ☐ ☐ ☐ ☐ ☐

TRANSMISSION HEIGHT
SPOOL
HIGH ☐
LOW ☐

DIFFERENTIAL
HIGH ☐
LOW ☐
OIL:_____

FLEX
ULTRAFLEX ☐
TOPDECK ☐
SCREW`S ASSEMBLED

AERODYNAMICS
BODY:_____
WING:_____

OVERHANG(mm)

ARN0 - PETITRC.COM

CASTER POSITION
(mm)
Lower arm angle
A2107A~D needs caster
re-adjustement!
0,5°=0,5mm shim A2110E!

ROD POSITION

FF: A2105A/A2104
1pc.○ 2pcs.○

FR: A2105B/A2104
1pc.○ 2pcs.○

0° LOWER ARM ANGLE 0°
-0,5° -0,5° +0,5° +0,5° +0,5° +0,5° -0,5° -0,5°
KICK-UP/ANTI-DIVE
FR FF

UPPER ARM POSITION
INSIDE ○○○ OUTSIDE
SHIM(mm) SHIM(mm)

CAMBER
L R
+ -

SHOCK HOLE
○○○○

FF
Part#
Offset(mm)

ROLL CENTER/TRACKWIDTH
(LEFT SIDE VIEW)

(mm) (mm)
RIDE HEIGHT **DOWNSTOP**

CAMBER LINK POSITION
SHIM(mm)
INSIDE ○ ○ OUTSIDE
A2121
SHIM(mm)
A2116

RF: A2106B/A2104
1pc.○ 2pcs.○

RR: A2106A/A2104
1pc.○ 2pcs.○

FINAL TOE IN
BOTH CENTER = 3° TOE IN
+0,5° +0,5° -0,5° -0,5° -0,5° -0,5° +0,5° +0,5°
KICK-UP/ANTI-DIVE
RF RR

CAMBER
L R
+ -

SHOCK HOLE
○○○○
SHIM(mm)

RR
Part#
Offset(mm)

ROLL CENTER/TOE IN/ TRACK WIDTH
(RIGHT SIDE VIEW)

(mm) (mm)
RIDE HEIGHT **DOWNSTOP**

A2404 ☐
ASSEMBLED SCREW´S
20g
A2405 ☐
INSIDE
SHIM(mm)
OUTSIDE

TOE°

WHEELBASE (mm)
WEIGHT (grs)
☐ FRONT CONNECTORS REAR ☐

(mm)
BODY POSITION

WEIGHT (grs) CHASSIS# WEIGHT (grs)

STEERING SHAFT MOUNTED ON
☐ SERVOPLATE
☐ CHASSIS

STEERING STOPPER A2304/A2305/A2306
○ ☐Ø5 ☐Ø5,5 ☐Ø6 ☐ NO

NOTES: