

RACE

TRACK

NAME  DATE

LAPS  BEST LAP TIME  sec

QUALIFYING POSITION  FINAL POSITION

**TRACK**

SIZE  OPEN  MEDIUM  TIGHT

TRACTION  VERY-LOW  MEDIUM  VERY-HIGH

SURFACE  SMOOTH  MEDIUM  BUMPY

TYPE  CLAY  CARPET  ASTRO

CONDITION  BLUE GROOVE  HARD PACKED  DRY  
 DUSTY  LOAMY  WET

**TRANSMISSION**

BALL DIFF  GEAR DIFF  ACTIVE DIFF

DIFFERENTIAL OIL  cst 60° 90° 120°

SATELLITE GEARS COMPOSITE  STEEL  GEARS 2  4

SLIPPER  mm NUT 2-PAD SLIPPER CLUTCH PLATES  
 SOLID AXLE  KIT  VENTILATED

**GEARING**

PINION  T SPUR GEAR  T

TYPE **GEAR BOX** HARDNES

FRONT LCG  REAR LCG  KIT  GRAPHITE

**FRONT SHOCKS**

SPRINGS OIL

2 HOLES   2 HOLES

HOLES   mm  mm

Thickness 2.0mm  2.5mm  KIT  ALU

Precision  KIT  Precision

DOWNSTOP SHIM INSERT UNDER PISTON

LENGTH  mm

UPSTOP SHIM INSERT ABOVE COLLAR

KIT  0mm  ALU  -2mm  -4mm

COLLAR  KIT  ALU

BALL JOINT  KIT  +2mm  +4mm

**FRONT ANTI ROLL BAR**

THICKNESS  mm

**FRONT TIRES**

BRAND

COMPOUND

INSERTS

WHEELS

**ELECTRONICS**

MOTOR  SPEEDO

MOTOR TIMING  BATTERY

**BODY**  LIGHT

**TOTAL WEIGHT**  g

**COMMENT**

**FRONT** APPLIED   APPLIED **REAR**

**CASTER BLOCK** MEDIUM - KIT  HARD  GRAPHITE  ALU

**LONGER BUSHINGS** UP  DOWN

**SHOCK TOWER** KIT  4.0mm  3.5mm

**SHIM** /mm

**DRIVE SHAFT** SHIM /mm

**REAR UPRIGHT** MEDIUM - KIT  HARD  GRAPHITE  ALU

**STEERING BLOCK** MEDIUM - KIT  HARD  GRAPHITE  ALU

**ARM MOUNT** 0°  KIT  0°  ALU  -3°  ALU  +3°  ALU  0°  BRASS

**FRONT WING** YES  NO

**STANDARD ARM** SHIM /mm

**DISENGAGED ARM** 1 2 3

**ARM MOUNT 0° + CASTER BUSHING 0° = TOTAL 22° KICK-UP**

**WING TYPE** CENTER FIN YES  NO

**WING POSITION** UP  MIDDLE  DOWN

**SHOCK TOWER** Cutting line +/- from the base line. Wing length /mm

**SHOCK TOWER** /mm

**SHOCK TOWER** Offset wing mounting behind the rear shock tower.

**FRONT TOE** OUT

**REAR TOE** IN

**EXTENSION** 1 DOT  2 DOTS  3 DOTS

**OFFSET** /slots

**WHEELBASE** /mm

**ROLL CENTER** KIT  ALU

**STEERING PLATE** KIT  ALU

**ARMS** KIT  ALU

**SERVO BRACE** YES  NO

**SIDE BRACES** KIT  GRAPHITE

**BATTERY PLACEMENT** LONG SIDE FRONT LONG SIDE REAR

**BATTERY SIZE** STD. SHORT  LOW SHORT

**UPPER BRACE** YES  NO

**COOLING** FRONT  REAR

**OFFSET** /slots

**WHEELBASE** /mm

**ROLL CENTER** KIT  GRAPHITE  ALU

**REAR ROLL CENTER SUSPENSION HOLDERS**

RF 0.5°  1°

RR 0.5°  1°

#323326 ALU REAR LOWER SUSPENSION HOLDER 1° - REAR

Raising the suspension holders with shims.

Raising the suspension holders with shims.

**FRONT CAMBER**  °

**GLUING SIDEWALL** YES  NO

**FRONT ARM** MEDIUM  HARD  GRAPHITE

**DIFF HEIGHT**  mm

**REAR CAMBER**  °

**CUTTING PINS** IN  NO  OUT

**REAR ARM** MEDIUM  HARD  GRAPHITE

**RIDE HEIGHT** /mm

**RIDE HEIGHT** /mm

**RIDE HEIGHT** /mm

#107721 GAUGE

**SERVO WEIGHT** STANDARD  LOW PROFILE

**LOWER ECCENTRIC SHOCK BALL** FRONT  REAR

**ARM MOUNT BALANCE** #293085 HUDY Pure Tungsten Weight - 10g

**BALANCE** /g

**BALANCE** /g

**BALANCE** /g

**BALANCE** /g

**BALANCE** /g

**ARM SHIM** /mm

**ELECTRONICS PLATE** NO  GRAPHITE  WEIGHT

**CHASSIS SIZE** SHORT  MID-SIZE  LONG

**THICKNESS** 2.5mm KIT  2.0mm