

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
 GLUED DUSTY LOAMY WET

DIFFERENTIAL TYPE

FRONT ↓	MIDDLE ↓	REAR ↓
GEAR <input type="checkbox"/> DIFF ACTIVE <input type="checkbox"/> DIFF 60° 90° 120°	SLIPPER <input type="checkbox"/> SOLID GEAR <input type="checkbox"/> DIFF ACTIVE <input type="checkbox"/> DIFF 60° 90° 120°	GEAR <input type="checkbox"/> DIFF ACTIVE <input type="checkbox"/> DIFF 60° 90° 120°
OIL _____ cSt	OIL _____ cSt	OIL _____ cSt

SATELLITE GEARS

COMP	COMP	COMP
<input type="checkbox"/> STEEL <input type="checkbox"/> O-RING	<input type="checkbox"/> STEEL <input type="checkbox"/> O-RING	<input type="checkbox"/> STEEL <input type="checkbox"/> O-RING
40T <input type="checkbox"/> 41T	CROWN GEAR	40T <input type="checkbox"/> 41T

CENTRAL SLIPPER & ONE-WAY SETTING

SLIPPING _____ mm
 ONE-WAY TIGHTNESS _____
 PLATES _____ mm
 LOOSE 1 CW TURN (BASIC SETUP) FULLY TIGHTEN

GEARING

PINION _____ T SPUR GEAR _____ T

SHOCKS

FRONT	SPRINGS	REAR
cSt _____	OIL _____	cSt _____
2 HOLES <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 2 HOLES	o1.6mm <input type="checkbox"/> o1.8mm <input type="checkbox"/>	<input type="checkbox"/> 2 HOLES
Holes _____ mm _____ mm		
KIT <input type="checkbox"/> 2.0mm <input type="checkbox"/> PISTON THICKNESS <input type="checkbox"/> 2.0mm <input type="checkbox"/> KIT		
Precision <input type="checkbox"/> 2.5mm <input type="checkbox"/>		Precision <input type="checkbox"/>
COMPOSITE <input type="checkbox"/> 0mm <input type="checkbox"/>	<input type="checkbox"/> 0mm <input type="checkbox"/>	COMPOSITE <input type="checkbox"/>
ALU <input type="checkbox"/> -2mm <input type="checkbox"/>	<input type="checkbox"/> -2mm <input type="checkbox"/>	ALU <input type="checkbox"/>
<input type="checkbox"/> -4mm <input type="checkbox"/>	<input type="checkbox"/> -4mm <input type="checkbox"/>	
<input type="checkbox"/> -6mm <input type="checkbox"/>	<input type="checkbox"/> -6mm <input type="checkbox"/>	
<input type="checkbox"/> BALL JOINT <input type="checkbox"/>		
+4mm +2mm 0mm		0mm +2mm +4mm

ANTI ROLL BAR

FRONT _____ mm THICKNESS _____ mm REAR _____ mm

TIRES

FRONT	REAR
BRAND _____	BRAND _____
COMPOUND _____	COMPOUND _____
INSERTS _____	INSERTS _____
WHEELS _____	WHEELS _____

ELECTRONICS

MOTOR _____ SPEEDO _____
 SERVO _____ BATTERY _____

BODY LIGHT **TOTAL WEIGHT** _____ /g

COMMENTS

FRONT APPLIED APPLIED **REAR**

CASTER BLOCK
 MEDIUM
 HARD
 GRAPHITE
 ALU

LONGER BUSHINGS
 UP
 DOWN

DRIVE SHAFT
 CVD ECS
 Length _____ /mm

SHIM _____ /mm

SHOCK TOWER 5 DOT 3 DOT

SHIM _____ /mm

DRIVE SHAFT KIT _____ /mm

SHIM _____ /mm

REAR UPRIGHT
 HIGH
 LOW
 EXTRA LOW

ALU C-HUB
 UP _____ /mm
 DOWN _____ /mm

STEERING BLOCK
 MEDIUM
 GRAPHITE

LOWER SHOCK POSITION 20mm HUDDY #107701 SUPPORT BLOCKS 20mm

DOWNSTOP #325341 ADJ. DRIVE AXLE

CASTER 6° 7° 9° 12°

OFFSET _____ /slots

SERVO SAVER
 SOFT
 MEDIUM
 TIGHT

MATERIAL
 KIT
 GRAPHITE

BUMP STEER _____ /mm

WING TYPE
 KIT THICK

WING POSITION
 UP
 MIDDLE
 DOWN

OFFSET _____ /slots

Cutting line +/- from the base line.
 Wing length _____ /mm
 SHOCK TOWER _____ /mm
 Offset wing mounting behind the rear shock tower.

FRONT **REAR**

ROLL CENTER 1° 0.5°

ECCENTRIC BUSHINGS 1° 0.5°

DOWN UP EXTRA UP #363300

FRONT TOE OUT **REAR TOE** IN

STEER. PLATE
 HARD
 GRAPHITE
 ALU

BUMP STEER
 SHIM _____ mm
 SHIM UNDER STEER. PLATE

SERVO WEIGHT
 STANDARD
 LOW PROFILE

FRONT BRACE
 MEDIUM
 HARD
 GRAPHITE

REAR BRACE
 MEDIUM
 HARD
 GRAPHITE

CARBON FOR REAR BRACE
 YES NO

BATTERY SIZE
 STANDARD
 LOWER

STAND OFF
 KIT LONG

SHOCK CAP Previous KIT ALU

FRONT CAMBER **FRONT DIFF HEIGHT** **REAR DIFF HEIGHT** **REAR CAMBER** Previous KIT ALU

GLUING SIDEWALL YES NO

DOWNSTOP _____ mm

LENGTH _____ mm

UPSTOP _____ mm

FRONT **REAR**

RIDE HEIGHT _____ mm #107763 GAUGE

FRONT ARMS
 MEDIUM
 HARD
 GRAPHITE

BALANCE _____ g

STEER. FLEX
 KIT
 ALU FLEX
 ALU FIX

COOLING
 REAR NO

BALANCE _____ g

REAR ARMS
 MEDIUM
 HARD
 GRAPHITE

ARMS TYPE
 STANDARD
 DISENGAGED

TRANSMISSION
 STANDARD
 SHORT

STEERING PLATE
 1 DOT
 2 DOTS
 3 DOTS

BALANCE _____ g

SIDE GUARDS
 MEDIUM
 HARD
 GRAPHITE

BALANCE _____ g

ARM SHIM _____ mm SHIM BEHIND THE ARM

SHIM IN FRONT OF UPRIGHT

UPRIGHT _____ mm

FRONT **REAR**