

RACE _____
 TRACK _____
 NAME _____ DATE _____

LAPS _____ BEST LAP TIME _____ sec
 QUALIFYING POSITION _____ FINAL POSITION _____

TRACK
 SIZE OPEN MEDIUM TIGHT
 TRACTION _____
 SURFACE SMOOTH MEDIUM BUMPY
 TYPE CLAY CARPET ASTRO
 CONDITION BLUE GROOVE HARD PACKED DRY
 DUSTY LOAMY WET

TRANSMISSION
 DIFFERENTIAL BALL DIFF GEAR DIFF OIL cSt
 SATELLITE GEARS COMPOSITE STEEL
 SLIPPER ADJUSTMENT _____ mm

GEARING
 PINION _____ T SPUR GEAR _____ T

GEAR BOX
 3 GEARS 4 GEARS FRONT MOTOR MID MOTOR

FRONT SHOCKS		REAR SHOCKS	
SPRINGS			
OIL			
PISTONS			
<input type="checkbox"/> 2 HOLES	<input type="checkbox"/> 1.2mm	<input type="checkbox"/> 2 HOLES	<input type="checkbox"/>
<input type="checkbox"/> 3 HOLES	<input type="checkbox"/> 1.3mm	<input type="checkbox"/> 3 HOLES	<input type="checkbox"/>
<input type="checkbox"/> 6 HOLES	<input type="checkbox"/> 1.4mm	<input type="checkbox"/> 6 HOLES	<input type="checkbox"/>
HOLES	<input type="checkbox"/> 1.6mm	HOLES	<input type="checkbox"/>
	<input type="checkbox"/> 1.7mm		<input type="checkbox"/>
DOWNSTOP SHIM		DOWNSTOP SHIM	
mm		mm	
LENGTH		LENGTH	
mm		mm	
UPSTOP SHIM		UPSTOP SHIM	
mm		mm	
KIT		KIT	
BALL JOINT			

FRONT SHOCK TOWER	REAR SHOCK TOWER
<input type="checkbox"/> GRAPHITE <input type="checkbox"/> COMPOSITE	<input type="checkbox"/> GRAPHITE <input type="checkbox"/> COMPOSITE

ANTI ROLL BARS
 THICKNESS _____ mm

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

ELECTRONICS
 MOTOR _____ SPEEDO _____
 MOTOR TIMING _____ BATTERY _____

BATTERY LAYOUT
 BATTERY PLACEMENT FRONT MIDDLE REAR
 BATTERY SIZE STD. SHORT LOW SHORT

BODY
 1mm 0.75mm LIGHT OTHER _____

FRONT APPLIED APPLIED

LONGER BUSHINGS
 UP DOWN

CASTER BLOCK
 MEDIUM HARD GRAPHITE

STEERING BLOCK
 MEDIUM HARD GRAPHITE

SHIM /mm

UPPER SHOCK POSITION 1 2 3

LOWER SHOCK POSITION 3 2 1

DRIVE SHAFT
 CVD ECS Length /mm

SHIM mm

SHIM mm

SHIM mm

FRONT MEDIUM HARD GRAPHITE ALU

REAR MEDIUM HARD GRAPHITE ALU

CASTER BUSHINGS
 0° 2.5° 5° OTHER _____

FRONT

BUMP STEER SHIM mm

LEFT = RIGHT

SHIMS mm

SHIMS mm

ACKERMANN LEFT = RIGHT

STEERING ARMS
 COMPOSITE ALU

STEERING PLATE
 COMPOSITE ALU

ROLL CENTER ECCENTRIC BUSHINGS

RF 1° 0.5°

RR 1° 0.5°

ALU BRASS

SUSPENSION HOLDERS
 ALU BRASS

FRONT TOE _____

OFFSET _____ SLOTS

WHEELBASE SHIM
 0mm 1mm

EXTENSION
 0 SLOTS 1 SLOT 2 SLOTS

REAR TOE _____

OFFSET _____ SLOTS

WHEELBASE SHIM
 0mm 1mm 2mm 3mm 4mm

FLEX LINKAGE
 YES NO

SCREW
 YES NO

SHOCK POSITION
 FRONT REAR

ROLL CENTER HOLDER
 MEDIUM HARD ALU

BATTERY STRAP
 COMPOSITE GRAPHITE

UPPER DECK
 MEDIUM HARD

GRAPHITE GUARD BRACE
 SOFT MEDIUM STIFF

SIDE GUARD
 MEDIUM HARD OTHER _____

UPPER BRACE
 KIT OTHER _____

FRONT CAMBER _____

FRONT ARM
 MEDIUM HARD GRAPHITE

RAISING GEARBOX
 0mm 2mm 4mm

RIDE HEIGHT _____ mm

REAR CAMBER _____

REAR ARM
 MEDIUM HARD GRAPHITE

FRONT **REAR**

CHASSIS BRACE
 MEDIUM HARD

SERVO WEIGHT
 STANDARD LOW PROFILE

BALANCE g

ARM MOUNT
 COMPOSITE ALU BRASS

CHASSIS
 ALU OTHER _____

CHASSIS FLEX
 SCREW USED SCREW NOT USED

WING
 HIGH LOW OTHER _____ /mm