R8.0

SET-UP SHEET

ARC

RACE	
TRACK	
NAME	
CITY / COUNTRY	
DATE	

TEMPERATURE	AIR	TRACK	
QUALIFYING POSITION	BEST LAPTIME SEC	FINAL POSITION	RACE LENGTH MIN

TRACK CONDITION ☐ TECHNICAL ☐ MIXED ☐ FAST

TRACTION ☐ LOW ☐ MEDIUM ☐ HIGH

GEAR RATIO CHART

Spur	Spur 1st			Spur 2nd		
Pinion	60	61	62	56	57	58
1st 19T	☐	☐	☐	5.37	5.46	5.56
2nd 24T	7.26	7.38	7.51	☐	☐	☐

SHOCK

Front — Rear

OIL ☐ 1 HOLE SHOCK PISTON ☐ 1 HOLE OIL
☐ 2 HOLE **HOLE SIZE** ☐ 2 HOLE
CST

SPRING ___ mm ___ mm SPRING
CST

TIRE

Front — Rear

Front Left	°	**Tire Shore**	Rear Left	°
Front Right	°		Rear Right	°
Front Left	mm	**Tire ∅**	Rear Left	mm
Front Right	mm		Rear Right	mm

Tire Additive

BODY

Bumper
☐ Standard
☐ Cut

BODY MOUNT DISTANCE ___ mm

BODY	WING	mm

ENGINE

Engine		Pipe	
Plug		Carb Dia	mm
Fuel		Head Shims	mm

CLUTCH

Clutch Bell		Clutch Shoes	
Spring Load	mm	Bell Clearance	mm

NOTE

FRONT BODY TOWER

Front	Rear
☐	☐

DISK
☐ Yes
☐ No

CASTER ___ mm

DISK
☐ Yes
☐ No

REAR UPRIGHT SHIMS ___ mm

WHEEL BASE ___ mm

BUMP STEER ___ mm

ECCENTER HUB

☐ Up ☐ Middle ☐ Low

FRONT

RIDE HEIGHT ___ mm

DOWN STOP ___ mm

WHEEL SHIMS ___ mm

CAMBER °

FRONT UPPER ARM

☐ Front Upper Arm Short
☐ Front Upper Arm Medium
☐ Front Upper Arm Long

LONG	SHORT
☐ R802042	☐ R802041

+0mm	+2mm
☐ R801021	☐ R801022

REAR

RIDE HEIGHT ___ mm

DOWN STOP ___ mm

CAMBER °

WHEEL SHIMS ___ mm

REAR ROLL CENTER
☐ ☐ ☐

REAR UPPER LINK
☐ ☐ ☐

REAR TOE IN ___ °

FRONT TOE
OUT ___ °
IN ___ °

REAR ANTI-ROLL BAR ___ mm

FRONT ANTI-ROLL BAR ___ mm

UPPER DECK
☐ FIX
☐ FLEX

ACKERMAN
☐ ☐ ☐

TRACK WIDTH ___ mm

TRACK WIDTH ___ mm