RIO 2015 SET-UP SHEET

1/10 190mm Electric Touring Car.

ARC

RACE	Timezone GP
TRACK	Timezone Raceway Park
NAME	Kody Knudtson
CITY / COUNTRY	Battleground, WA USA
DATE	July 16-19th, 2015

TEMPERATURE	AIR	TRACK
	90+	140+

QUALIFYING POSITION	BEST LAPTIME	FINAL POSITION	RACE LENGTH
1	SEC	1	5 MIN

TRACK CONDITION: ☐ TECHNICAL ☐ CARPET ☑ MIXED ☑ ASPHALT ☐ FAST

TRACTION: ☐ LOW ☑ MEDIUM ☑ HIGH

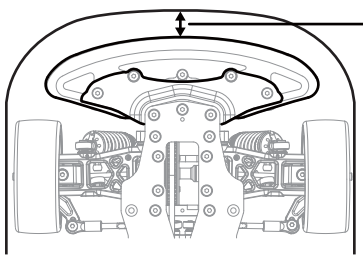
TRANSMISSION

FRONT	REAR
GEAR DIFF	GEAR DIFF
☐ CST	☑ 5,000 CST
☐ ONE WAY	Number of Gears
☑ SPOOL	☐ 2 ☑ 4

MOTOR		ESC	
HW 4.5		HW Xerun V3.1	
PINION		SPUR GEAR	
64 DP	29 T	64 DP	112 T
FINAL DRIVE RATIO	(Internal Ratio: 2.0)	7.72	

FRONT			REAR
OIL: Losi 35 CST	☑ 3 HOLE ☐ 4 HOLE	SHOCK PISTON — HOLE SIZE: ☑ 1.1 mm ☐ mm	☑ 3 HOLE ☐ 4 HOLE	OIL: Losi 35 CST
SPRING: Xray 2.5				SPRING: Xray 2.3

Sweep Evo-R 36	TIRES	Sweep Evo-R 36
Hand out	RIM	Hand out
Hand out	INSERTS	Hand out
FX2	ADDITIVE	FX2



Bumper: ☐ Standard ☑ Cut

BODY MOUNT DISTANCE: 8 mm

BODY		WING	
	LTC-R LW		Sweep HD

NOTE *Alteration by Arn0 at PetitRC.com*

ORCA 6200 battery and Xpert 3402 servo

Options used:
-LF ball cups
-LF balls on shocks
-LF balls
-PU 4mm rear belt
-LF pully set
-Alu rear dog bones
-Hard arms and pastic parts
-Lunsford Ti turnbuckle kit
-Hiro Seiko Ti screw kit
-2013 short shocks
-Floating steering mount

