R10 SET-UP SHEET
1/10 190mm Electric Touring Car.

ARC

RACE	Norwegian Natis rd. 1
TRACK	Mustit RC / BMRK
NAME	Thomas Holmesland
CITY / COUNTRY	Norway
DATE	13.10.2013

TEMPERATURE	AIR	TRACK

QUALIFYING POSITION	BEST LAPTIME	FINAL POSITION	RACE LENGTH
6	12.2 SEC		5 MIN

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

TRACTION: ☐ LOW ☐ MEDIUM ☑ HIGH

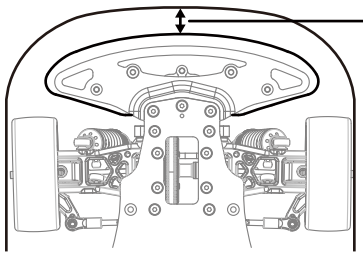
TRANSMISSION

FRONT	REAR
GEAR DIFF: ☐ CST	GEAR DIFF: ☐ 1000 CST
☐ ONE WAY ☑ SPOOL	Number of Gears: ☐ 2 ☐ 4

PINION	19 T	SPUR GEAR	84 T
R10 Internal Ration	2.0		
FINAL DRIVE RATIO	**8.84**		

FRONT		REAR
OIL: 350 CST	SHOCK PISTON: ○ OPEN ● CLOSED	OIL: 350 CST
SPRING: Blue		SPRING: Pink

Sorex 28	TIRES	Sorex 28
	RIM	
JB	INSERTS	JB
Mighty Gripper v2	ADDITIVE	Mighty Gripper v2



BODY MOUNT DISTANCE: mm

BODY	Mazda 6	WING	Ride

NOTE *Editable by Arn0 at PetitRC.com*

DJC in front
Chassis stiffener front

Car was good in qualifying, missing a little rear stability. Plenty of stearing!

