SETUP SHEET

10SL High Performance 1:10 Electric Car

#00048:	✔	10SL 200mm
#00049:		10SL 235mm

PetitRC.com

DRIVER	Boyd Chwartacki
DATE	9 January 2011
EVENT	
TRACK	Mid Canada

FRONT SETUP

SPRINGS	.020 ✔	.022	.024
SYRUP	Soft ✔	Med.	Hard
UPPER ARM MOUNT	0°	5°	✔
CASTER	Center	CAMBER	-1.5
UPSTOP		DOWNSTOP	
FRONT RIDEHEIGHT	4,0 mm	5,0 mm	
	4,5 mm ✔	5,5 mm	

FRONT STEERING			
SERVO POSITION	FRONT ✔	REAR	
TRACK RODS	CENTRE	2nd Slot ✔	
FRONT WIDTH	196 mm	210 mm	
	198 mm ✔	212 mm	

REAR SETUP

BATTERY PLACE	Center	Wide	
SIDE SPRING	X-Soft	Medium	
	Soft ✔	Hard	
REAR RIDEHEIGHT	4,0 mm	5,0 mm	
	4,5 mm ✔	5,5 mm	

SHOCK SPRING	SILVER	GOLD	
SHOCK OIL	40	WT	
TUBE DAMPER SYRUP	Soft	Med. ✔	Hard
REAR WIDTH	198 mm	230 mm	
	200 mm	232 mm	

TIRES

FRONT TIRES	BSR-Spec	52.0	mm
FRONT TIRE ADDITIVE	Jack the gripper	30	%
FRONT WHEELS	BSR		

REAR TIRES	BSR-Spec	52.5	mm
REAR TIRE ADDITIVE	Jack the gripper	100	%
REAR WHEELS	BSR		

MOTOR

MOTOR	LRP	13.5	turns
TIMING			mm
BRUSH		SPRING	

GEAR RATIO				mm/rv
PINION / SPUR	36	teeth	96	teeth
PITCH		48 dp	✔	64 dp

BAT

BATTERY	Trinity 1S 5600mAh
RECEIVER BATTERY	None

CHARGER	
CHARGING METHOD	

OTHER

ESC	LRP SXX Stock Spec
ESC PROGRAM	
CHASSIS	Corally

RADIO	JR
SERVO	
BODYSHELL	Protoform Sophia

RACE DATA & NOTES

RACE RESULT	1st	Qual.	1st	Final		
POSITION IN MAINS		F1		F2		F3
FASTEST QUALIFYER		Laps		Time		
FASTEST LAP TIME				Sec.		

TRACK SURFACE	Carpet		
COMPOSITION			
TRACTION	Low	Med. ✔	High
TEMPERATURE	21C		

NOTES

19lb shock spring, 22mm shock standoff, replace 4 plastic radio standoff with aluminum Corally standoff, Corally USA sidelink

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