セッティング記録 / SETUP RECORD

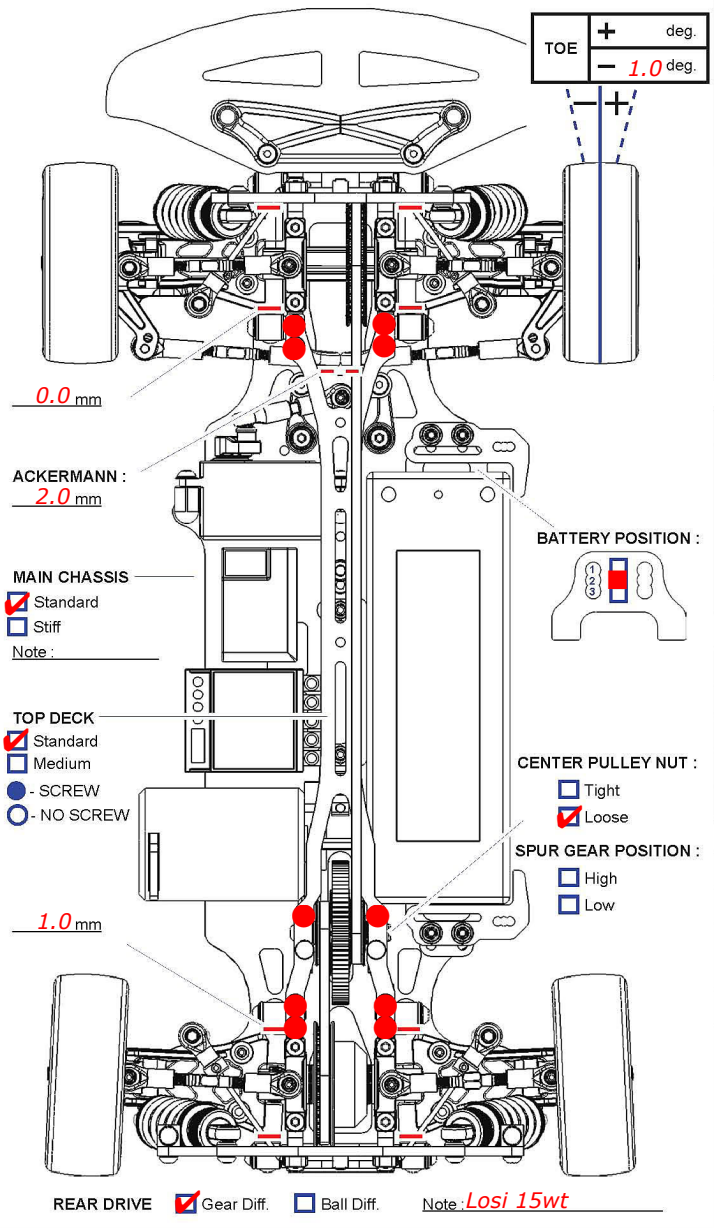
Name: Michael Hanulec Date: 5-5-2012 Air Temp: 50 °F

Track: Jackson RC Country: USA Track Temp: 50 °F

Track Condition: Medium grip Asphalt, overcast, at night

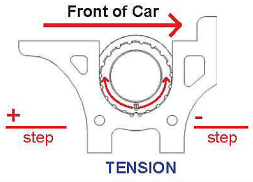
Qualify: _____ Main: _____ Finish: _____ Fastest lap: 13.8

FRONT DRIVE ☑ Spool ☐ Gear Diff. ☐ Ball Diff. ☐ One-Way Note : _____



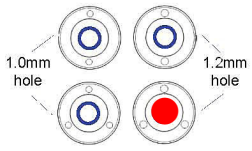
REAR DRIVE ☑ Gear Diff. ☐ Ball Diff. Note : Losi 15wt

FRONT MEASUREMENTS



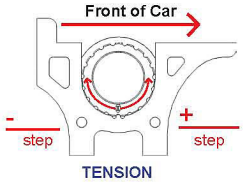
FRONT SHOCKS

☐ Standard ☑ Optional



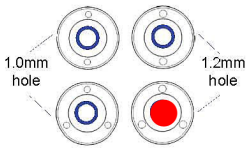
RIDE HEIGHT	5.5 mm	OIL WEIGHT	Losi 50 wt
CAMBER ANGLE	2 deg	BLADDER	Stock
DOG BONE	XRay ECS 50 mm	SPRING	367
WHEEL HUBS	5.2 mm	NOTE	Kyosho O-rings; EJ Method
WHEEL SPACER	0.0 mm		

REAR MEASUREMENTS



REAR SHOCKS

☐ Standard ☑ Optional

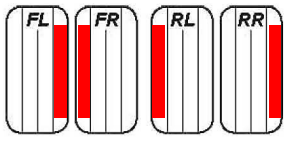


RIDE HEIGHT	5.5 mm	OIL WEIGHT	Losi 50 wt
CAMBER ANGLE	2 deg	BLADDER	Stock
DOG BONE	Aluminum 44.5 mm	SPRING	324
WHEEL HUBS	5.2 mm	NOTE	Kyosho O-ring; EJ Method
WHEEL SPACER	0.0 mm		

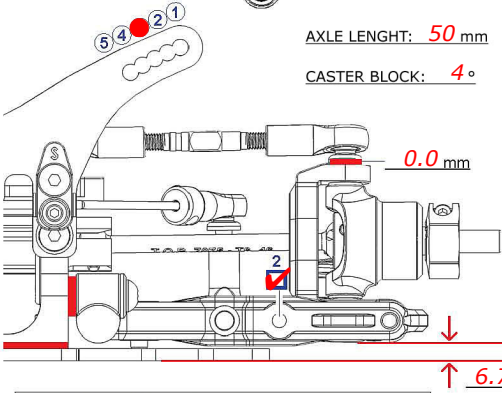
			FRONT	REAR
MOTOR	Thunder Power 13.5			
SPUR GEAR	66T	BRAND	Team Powers	
PINION GEAR	_BIG_	COMPOUND	36 Spec	
BATTERY	Ohio Hobby Plus 6000 60C	INSERT	Premount	
BODY SHELLS	LTC-R LTWT	WHEEL		
WING	LTC-R LTWT	TIRE TREATMENT	Tweak + Heat	

ESC SETTING

V223 Blinky Mode



FRONT

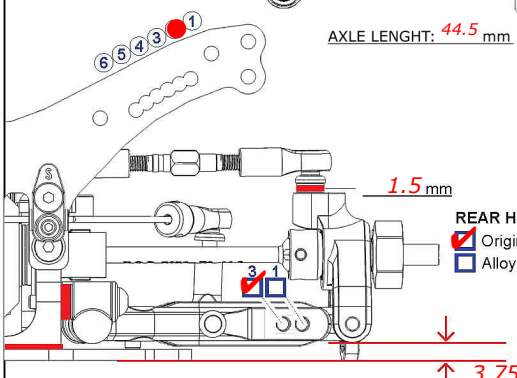


CAMBER PLATE
☑ Standard
☐ Optional
1 ☑ 2.5 mm
2

STEERING BLOCK
☐ Original
☑ Alloy
mm

Roll Ctr. Shim : FF 0.5 mm / FR 0.5 mm
Toe-Out : (FF 1.0 mm - FR 1.0 mm) / 0.8 = 0.00 deg

REAR



CAMBER PLATE
☑ Standard
☐ Optional
1 0.5 mm
2

REAR HUB CARRIER
☑ Original
☐ Alloy

Roll Ctr. Shim : RR 0.5 mm / RF 0.5 mm
Toe-In : (RR 2 mm - RF 0.5 mm) / 0.8 = 1.88 deg

Editable by Arn0 at PetitRC.com

SPR Mira Outdrives; 2x SPR Seis Fans; Photon optional camber plate drilled to fit bulkheads, middle hole in camber plate; medium arm mounts, center insert; 10g behind servo; 20g behind motor; 2.0mm between rear shock top and shock mount