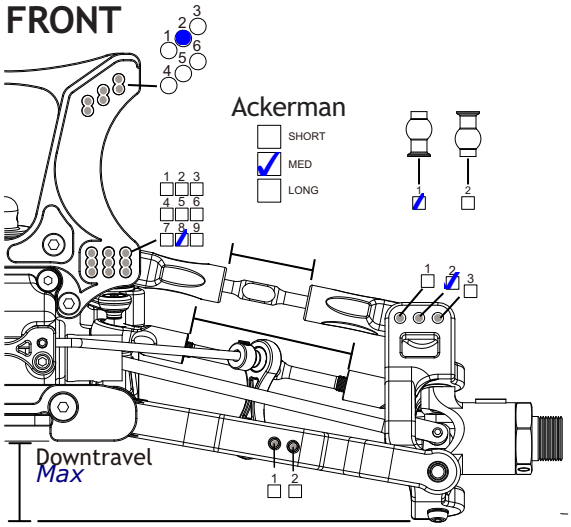
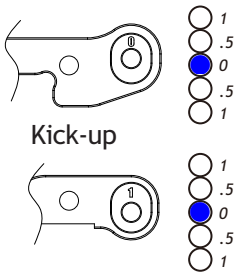
THE Car

Name *James Reilly*
Date *29-10-2013*
Track *DB - FTNN*
Temperature
Weather

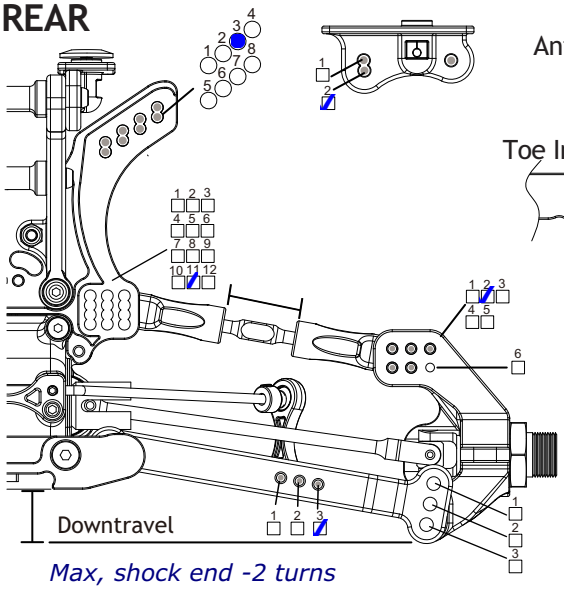
Composition
Traction Low Medium High
Surface Rough Medium Smooth
Layout Open Both Tight

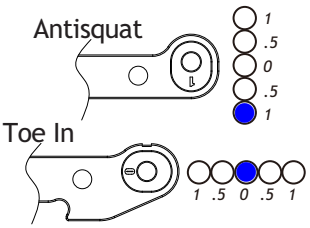
FRONT

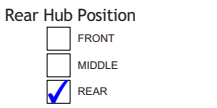


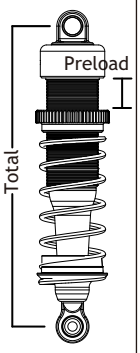


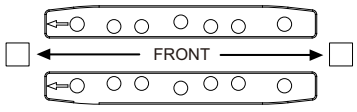
REAR

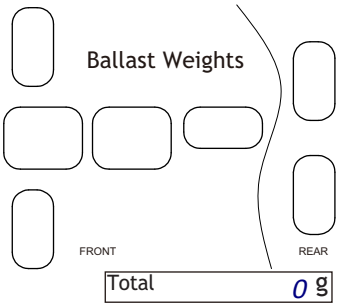






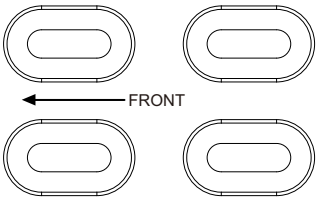






Total 0 g

Car Weight g



Engine	Plug	Fuel
Pipe	Clutch	Clutch Spring

	FRONT	REAR
*		
Ride Height	*26mm*	*28mm*
Downtravel	*Max*	*Max, shock end -2 turns*
Swaybar	*2.3mm*	*2.7mm*
Brake Balance	%	%
Camber	Length: mm	Length: mm
	Degree: *-2*	Degree: *-3*
Steering Link / Front Toe	Length: mm	
	Degree: *+1*	
SHOCKS		
Oil wt / Brand	*30*	*25*
Piston	*#272*	*#272*
Spring	*White*	*White*
Length	Preload: mm	Preload: mm
	Total: mm	Total: mm
Rebound	*50%*	*50%*
TYRES		
Tread / Brand	*Sweep Micro Contact*	*Sweep Micro Contact*
Compound	*Silver*	*Silver*
Insert	*Stock - Cloud9*	*Stock - Cloud9*
Wheel	*V4*	*V4*
Tyre Set Weight	g	

DIFFS

	FRONT	CENTER	REAR
Oil wt / Brand	*5*	*10*	*3*
Gear ratio (main/pinion)	*Smooth gearing*		

Best Laptime
Runtime
Best result
Qualifying
Final

NOTES

Editable by Arn0 at PetitRC.com

7g weights on front c-hub
if using:
5x1.4 piston - Front 35w
5x1.3 piston - Rear 30w