MS2.3 Set up Sheet

Steering rack car

	Driver	Brian Bodine					Date:	10/12/2006		
	Track	Tri-Cities								
	Carpet Type:		CRC Fast Track-mix		Asphalt					
	Traction:	Low	Med-Low	Med	Med-High	High				
	Class:	Stock	19 Turn	Modified	Brushless					
	Motor:	Komodo								
	Brushes:	XXX								
	Springs:	Pos;	red	Neg;	red					
	Special Notes:									
	Spur Gear:	96		Pinion Gear	27		Roll Out:	1,57		
Front End	Tires:	Jaco	Parma	CRC	TRC		Std - Wrp			
	Compound:	dual								
	Diameter:	1,67								
	Super Glue:		Outside; y - n		Inside; y - n					
	Traction:	Paragon	TQ Plus	TQ Mod	TQ Orange	Jack The Gripper				
	Traction amount:		1/4"	3/8"	1/2"	5/8"	3/4"	25%,33%,50%,75%		
	Traction Time:		15min							
	Springs:	0,02					Kinpin Dampening: y - n Type:			
	Camber:	Left;	1,5	Right;	1					
	Caster:	3								
	Upper Pin:	Low	Center	High						
	Toe:	1/8" (0)	1/4" (1)	3/8" (2)	1/2" (3)					
	Servo Mounting used:		Glued	Mounts	new steering rack					
	Servo Saver-ball stud location:			In	Middle	Out				
	Steering Arm-ball stud shims:			None	Thickness;					
	Track Width:	6,5								
	Ride Height:		3mm	3.25mm	3.5mm	3.75mm	4mm			
Middle	Shock:	Asc	Sylva	CRC	Other:					
	Shock Oil Wt:	25								
	Spring:	Green	Silver	Blue	Red	Other:				
	Front Ball Stud Shims:		0		Flex Plate:	y - n				
	T-Bar:	0,075				Sylva:	med	med-firm		
	T-Bar Spacers:		Front pivot ball;		none, .010,	.020,	.030	Rear Pod; 2 - 3		
	Side Springs:		None	18/18	18/20	18/22	20/20	20/22	22/22	
	Damper Fluild:		Xray 50wt							
	Bat Location:		Back 0%	25%	50%	75%	100%	Forward		
Rear End	Tires:	Jaco	Parma	CRC	TRC		Std - Wrp			
	Compound:	gray								
	Diameter:	1,78								
	Super Glue:		Outside; y - n		Inside; y - n					
	Traction:	Paragon	TQ Plus	TQ Mod	TQ Orange	Jack the Gripper				
	Traction amount:		Full	Other;						
	Traction Time:		15min							
	Track Width:	6,75								
	Ride Height:		3mm	3.25mm	3.5mm	3.75mm	4mm			
	Body:	PF Spd 12		Par Spd 8		CEFX		CRC		
	Mount Location:		Forward;		Standard		Rearward;			

Comments:

very good car, could have tried purple fronts, less ackerman, less…. To see if faster laps could be made.