TeamC Racing
Touring Car
Setup Sheet

TC10

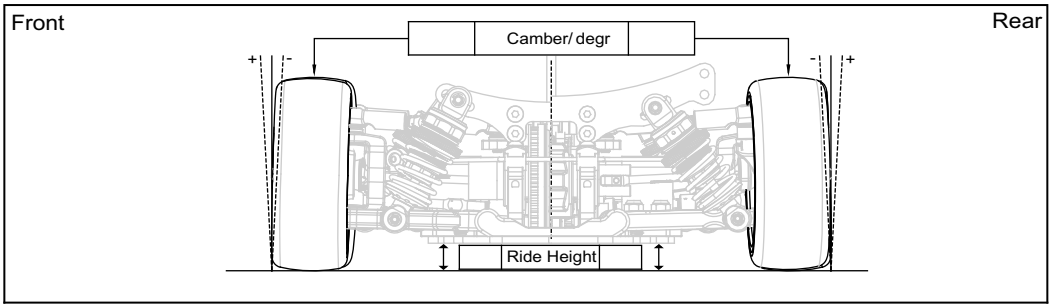
Event	
Track	

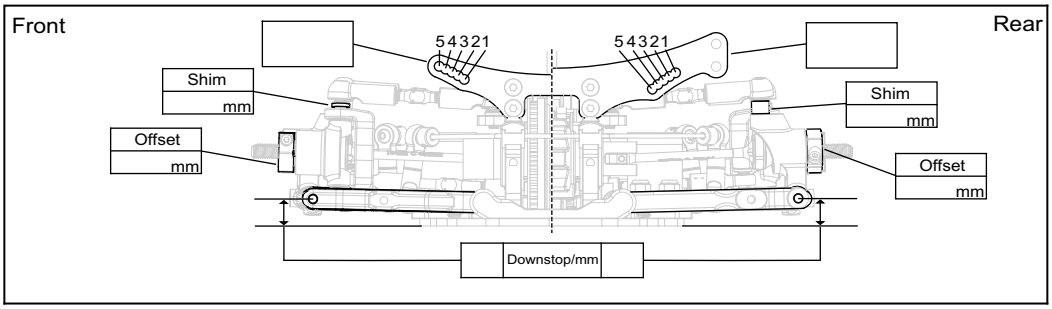
Name	
City/Country	
Date	

Air Temp	Track Temp	Humidity

Race Length/minutes	Best Laptime/sec

Final Position	Qualifying Position



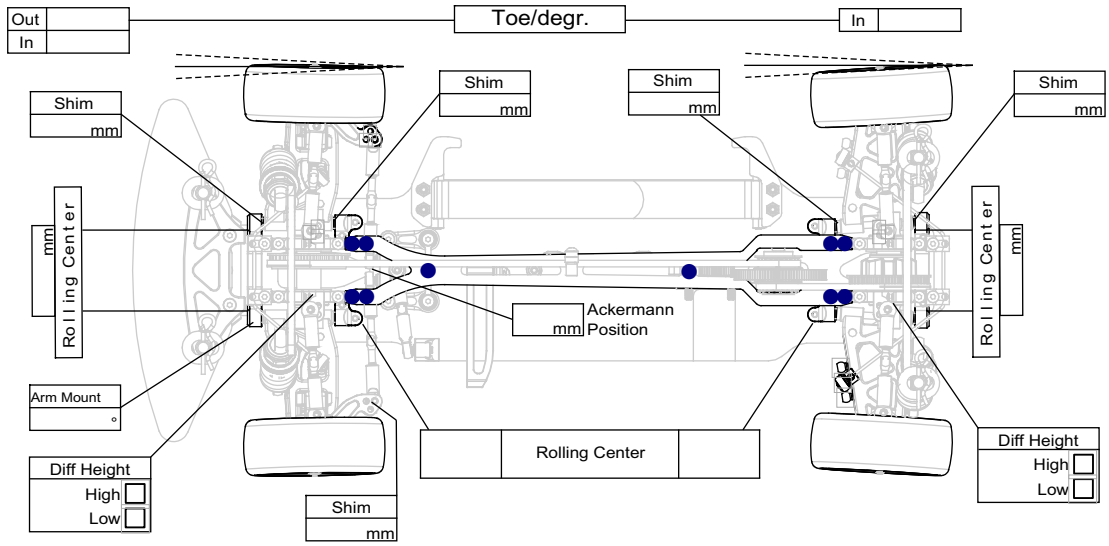


Chassis:_____

Top Desk:_____

Long Shock Conversion Kit ☐

Total Weight With Car Body_____g



○ Screw not used
● Screw used

Shocks		
Front		Rear
	Spring	
	Hole Diameter	
	Number of hole	
	Oil	
	Length / mm	
	Preload / mm	
	Rebound	
☐Yes ☐No	Foam Inserts	☐Yes ☐No
☐Yes ☐No	O-ring on shaft	☐Yes ☐No

Track Condition	☐Concrete ☐Carpet ☐Asphalt ☐Technical ☐Mixed ☐Fast
Traction	☐Low ☐Medium ☐High

Body	Wing
Battery	Servo

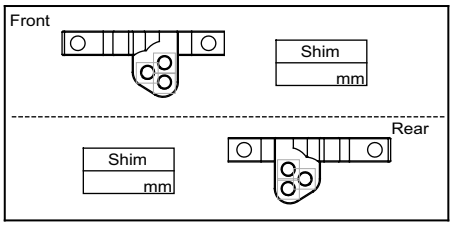
Motor	Timing
Rotor	
ESC	
ESC setting	

Pinion	Spur Gear
P/ T	P/ T

Transmission

Front	Rear
☐ Ball Differential ☐	
☐ LOOSE ☐ ☐ MEDIUM ☐ ☐ TIGHT	☐ LOOSE ☐ ☐ MEDIUM ☐ ☐ TIGHT
☐ Gear Differential ☐	
Oil _____ W	Oil _____ W

One Way Differential ☐	Middle One Way Pulley
Solid Axle ☐	Fixed ☐ One-Way ☐



	Tires	
	Diameter	
	Inserts	
	Additive	

Anti-Roll Bar

Front	Rear
☐ 1.2	1.1 ☐
☐ 1.3	1.2 ☐
☐ 1.4	1.3 ☐
☐ 1.5	1.4 ☐
☐ _____	_____ ☐

Comments

Arn0

TREATED AREA — *Editable by Arn0 at PetitRC.com*

