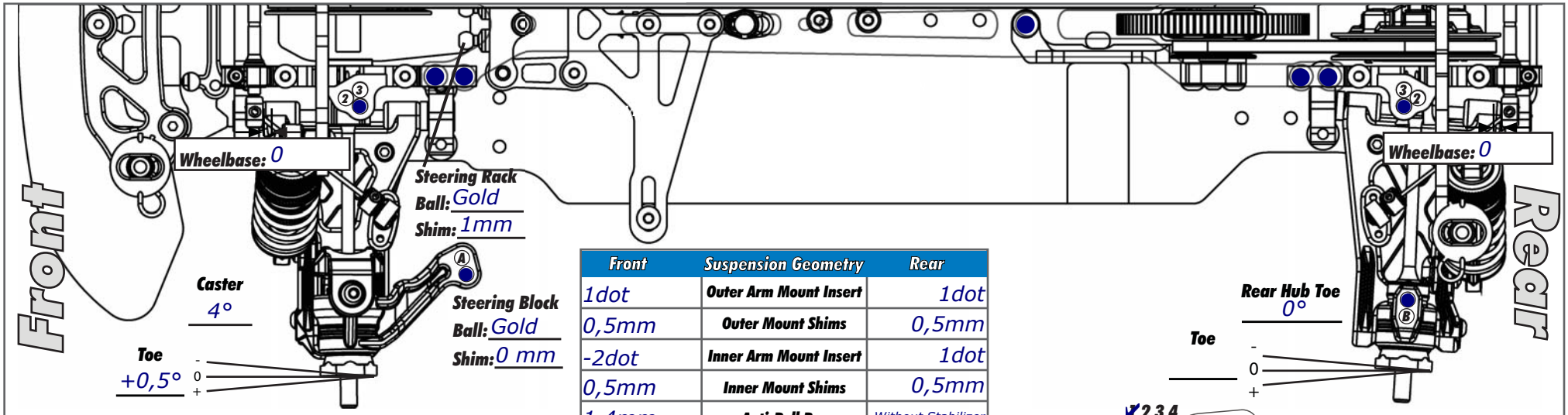
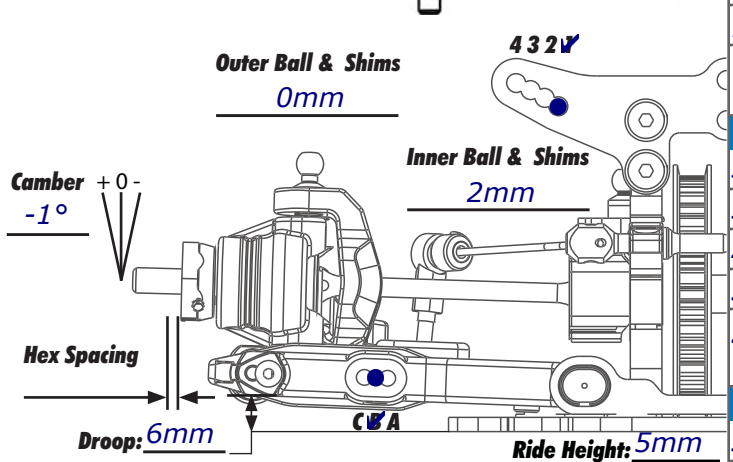
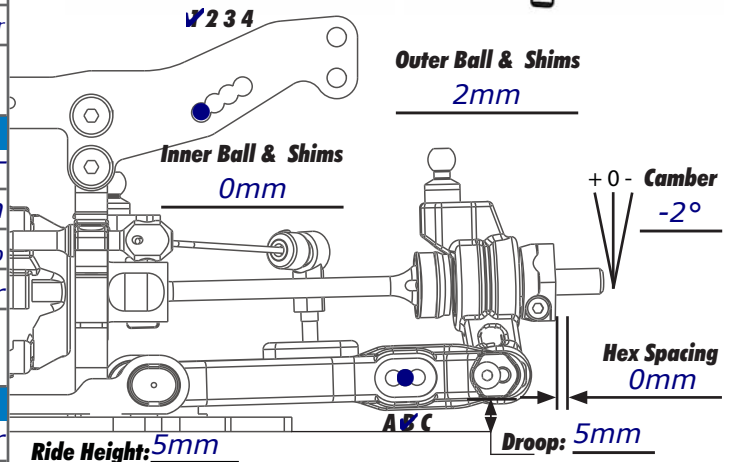
TC6.2 Factory Team — Setup Sheet

Driver: Daniel Kotoski **Date:** 21.03.2015
Track: Kobierzyce **Event:**
Conditions: Medium Best Lap:14,4 **Rev.1**







Front	Suspension Geometry	Rear
1dot	Outer Arm Mount Insert	1dot
0,5mm	Outer Mount Shims	0,5mm
-2dot	Inner Arm Mount Insert	1dot
0,5mm	Inner Mount Shims	0,5mm
1,4mm	Anti-Roll Bar	Without Stabilizer

Shocks		
35WT	Oil	35WT
3x1.1mm	Piston	3X1.1mm
25%	Rebound	25%
Silver	Spring	Silver

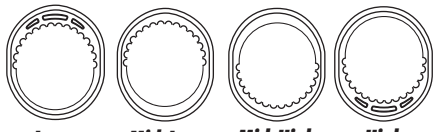
Stering Angle 19°

Differentials		
Spool	Type	Gear
	Setting	7000cst
Low	Cam Position	Mid-Low
6	Belt Tension Number	6

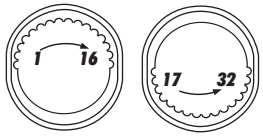
Tires		
CPX	Type	CPX
62mm	Tire Diameter	62mm
	Insert & Wheel	
Full	Additive & Amount	Full

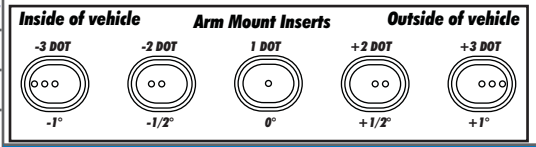
Lrp Carpet 2
Rear and Front tires for 15 minutes before race.

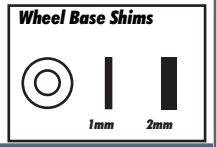
Cam Position



Belt Tension Number







Chassis	Top Plate
Standard	Standard

Motor	Gearing
GM Race 17,5t	78 / 28
Motor temperature 60°C-70°C	

Transmitter	Speed Control
Turning Circle: 100%	E.S.C. Type: GM Genius 90
Steering Expo: 0	E.S.C. Settings: Program 9
Brake E.P. : 100%	Software Version: 13.1
Throttle Expo: 0	

Battery & Placement	Body & Wing
nVision 6400 90C	Protoform Mazda Speed 6
Conector in front	Standard Wing