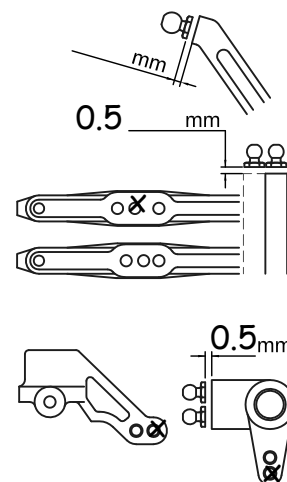


TC 01625

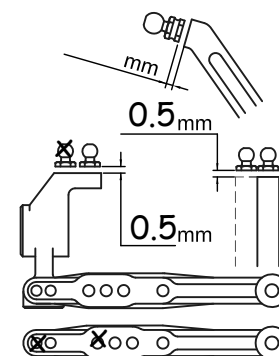
HIGH PERFORMANCE 1:10 ELECTRIC TOURING CAR

SETUP SHEET**Driver:** Boyd Chwartacki**Track / City:** LSRC**Event:** TC Open**Date:** 08/19/12**Front**

Caster 4 deg alum Downstops 6 mm Oil 45 WT
 Toe-out 0.5 deg Anti-roll bar 1.3 mm Piston tam 3 hole
 Camber 1.25 deg Front width 182 mm Rebound 25%
 Ride Height 5.6mm Front drive gear diff solid Spring hpi pink lbs
 Wishbone std. Front pulley 37t Shock tower phi
 Wheelbase middle Steering * Steering block alum.
 F Mount *1.0 F Height shims * mm F WB shims 0 mm
 R Mount *1.5 R Height shims * mm R WB shims 0.1 mm

**Rear**

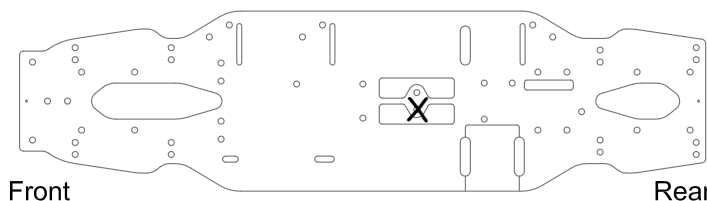
Anti-squat 0 Downstops 5 mm Oil 40 WT
 Toe-in 3 deg Anti-roll bar 1 mm Piston tam 3 hole
 Camber 1.75 deg Rear width 188 mm Rebound 25%
 Ride Height 5.4mm Center pulley 21 T Spring hpi silver lbs
 Wishbone std. Rear pulley 37 T Shock tower phi
 Wheelbase middle Gear diff 1000cst Upright alum 0 toe-in
 F Mount *0.5 F Height shims * mm F WB shims 0 mm
 R Mount *2.0 R Height shims * mm R WB shims 0.1 mm

**Others**

Tires Much More 32 Tire additive SXT
 Motor LRP X20 4.5 Motor setup 4 dot Spur / Pinion 108 T / 24 T
 Radio KO Servo JR ESC LRP
 Body Protoform LTRC Wing Stk. Weight balance
 Lead Weights 25 g

Track Conditions

Surface asphalt tarmac
 Traction medium
 Temp. 24 c
 Notes bumpy in some sections

**Race Comments**

Main A Finish 1 Qual. Pos. 1 Time _____ Laps _____
 *Rob Michael custom gear diffs, roll centre shims and steering system
 Battery back 3mm from std. position. Front shocks shimmed ahead 2mm