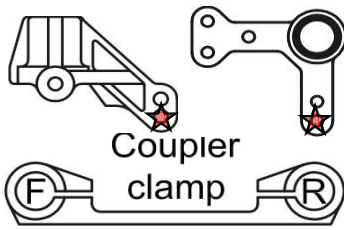
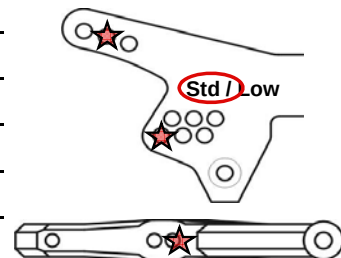


Driver: James ArluckTrack: SpeedworldEvent: 08 Reedy RaceDate: 5/25/08**Front**

Caster Block 3°
Toe-out 1°
Camber 1.5°
Ride Height 5mm
Coupler Height (High/Low) High
Clamp Raised 0mm
Wheelbase Spacers 2
Coupler Std
Coupler Shims 1mm



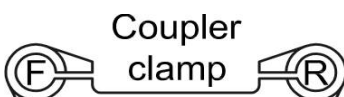
Oil 45wt
Piston Tam. 3 hole
Spring 19.5lb
Diaphragm STD
Compensator None
Rebound None
Droop 6
Roll Bar None
Track Width Std
Pulley Size 36 Tooth



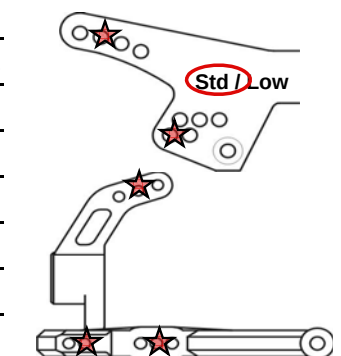
Wishbone Hardness 5
Camberlink Spacers 0mm
Front Drive Spool
Hex Width Thin

Rear

Upright Toe 0°
Camber 1.5°
Ride Height 5mm
Clamp Toe 2
Coupler Height (High/Low) High
Clamp Raised .5mm
Wheelbase Spacers 0
Coupler Std
Coupler Shims 1mm



Oil 40wt
Piston Tam. 3 Hole
Spring 19.5lb
Diaphragm STD
Compensator None
Rebound None
Droop 5
Roll Bar None
Track Width Std
Pulley Size 36 Tooth



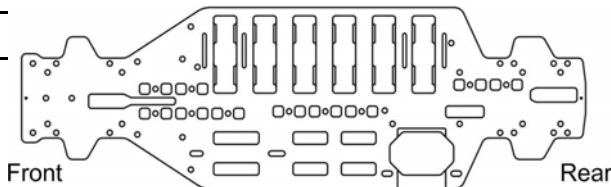
Wishbone Hardness 5
Hex Width Thin

Other

Front Tyres <u>Sorex 36</u>	Insert <u>Premount</u>	Wheel <u>Premount</u>	Temp <u>N/A</u>
Rear Tyres <u>Sorex 36</u>	Insert <u>Premount</u>	Wheel <u>Premount</u>	Temp <u>N/A</u>
Chassis <u>2.6mm</u>	Pulley Size <u>21 T</u>	Ratio <u>4.28</u>	Spur <u>104</u>
	Rotor <u>STD</u>		Timing <u>STD</u>
Motor <u>Novak 13.5</u>	Fan <u>BIG</u>		
Radio <u>KO Helios C2</u>	Servo <u>Futaba 9550</u>	ESC & Prog <u>LRP Sphere TC (2,5,2,6)</u>	
Body <u>Protoform Speed 6</u>	Wing <u>Std</u>	Weight balance	
Additive <u>Paragon</u>	Weight <u>None</u>		

Track Conditions

Surface Ashphalt
Traction High
Temp. -



Final A Qualifying 8th Finish 5th

Comments Rear arms in front, Ultra short wheelbase, Tamiya shocks, TA05 Diff.