

Name: <b>Hubert Honigl</b>		Date: <b>5/8/05</b> Event: <b>Austrian Nats-Rd 1</b>	Track Conditions	
City:	State:	Track: <b>RMC-Vienna</b>		Time: _____ am pm
Country: <b>Austria</b>		Qualified: <b>1</b>	Finish: <b>1</b>	Air Temp: <b>12</b> °F or <b>15</b> °C
E-mail:		Best Lap Time / sec: <b>17.57</b>		Track Temp: _____ °F or _____ °C
Phone:		Avg. Lap Time / sec: _____		<input type="checkbox"/> Indoor <input checked="" type="checkbox"/> Tight <input type="checkbox"/> Race Length (min)
		Note: _____		<input checked="" type="checkbox"/> Outdoor <input type="checkbox"/> Open
				<input checked="" type="checkbox"/> Asphalt <input type="checkbox"/> Sealed <input type="checkbox"/> Low Bite
				<input type="checkbox"/> Carpet <input checked="" type="checkbox"/> Smooth <input checked="" type="checkbox"/> Med Bite
				<input type="checkbox"/> Concrete <input type="checkbox"/> Rough <input type="checkbox"/> High Bite

## Front Suspension

Toe <input type="checkbox"/> In <input type="checkbox"/> Out <b>0</b> ° Camber <input checked="" type="checkbox"/> - <b>1.5</b> ° Ride Height <b>4.5</b> mm Kick <input type="checkbox"/> <small>(Small .035 shim = 1°)</small> # Shims <b>0</b> Caster <input checked="" type="checkbox"/> <b>0.6mm</b> # Shims Anti-Dive <input checked="" type="checkbox"/> <small>(Small .035 shim = 1°)</small>	Pulley <input checked="" type="checkbox"/> 42F/42F STD <input type="checkbox"/> 41F/42R OD <input type="checkbox"/> 42R/41R UD Front Drive <input type="checkbox"/> Diff <input type="checkbox"/> One-way <input checked="" type="checkbox"/> Spool Diff Height <input checked="" type="checkbox"/> High <input type="checkbox"/> Low Sway Bars <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Size <b>.050"</b> Front Pivot <input type="checkbox"/> 0° <input type="checkbox"/> 1° <input checked="" type="checkbox"/> 2° Roll Center <input checked="" type="checkbox"/> High <input type="checkbox"/> Low # of shims <b>0</b> under block <b>0</b> Size of shim	Shock Tower Height <input type="checkbox"/> High <input checked="" type="checkbox"/> Low Center Drive <input checked="" type="checkbox"/> Spool <input type="checkbox"/> One-way Drive Shaft <input checked="" type="checkbox"/> Pin <input type="checkbox"/> Bearing Ball Stud Neck <input type="checkbox"/> Tall <input checked="" type="checkbox"/> Short Washers under Ball Stud # <b>0</b> Size _____ Hex Width <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Other _____ mm Drive Axle <input checked="" type="checkbox"/> LCD <input type="checkbox"/> CVD Droop Height <b>2.5</b> mm	Drag Link # of washers under ball stud <b>0</b> Washer size _____ Below <input type="checkbox"/> Above <input checked="" type="checkbox"/> Ackerman <input checked="" type="checkbox"/> 1 <input type="checkbox"/> 2 Arm Spacing <input type="checkbox"/> Forward <input checked="" type="checkbox"/> Middle <input type="checkbox"/> Back Bump Steer <input type="checkbox"/> 0 # of washers under spindle Size of Washers _____
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Notes: \_\_\_\_\_

## Rear Suspension

Toe <input checked="" type="checkbox"/> In <input type="checkbox"/> Out <b>2</b> ° Ride Height <b>5</b> mm Camber <input checked="" type="checkbox"/> - <input type="checkbox"/> + <b>1.5</b> ° Hub <input checked="" type="checkbox"/> 0° <input type="checkbox"/> 1° <input type="checkbox"/> 3° <input type="checkbox"/> 1/2° <input type="checkbox"/> 2° <input type="checkbox"/> 4°	Washers under Ball Stud # <b>0</b> Size _____ Drive Axle <input type="checkbox"/> LCD <input checked="" type="checkbox"/> CVD Hex Width _____ mm Diff Height <input checked="" type="checkbox"/> High <input type="checkbox"/> Low Sway Bars <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Size <b>.050"</b> Rear Pivot <input type="checkbox"/> 0° <input type="checkbox"/> 1° <input checked="" type="checkbox"/> 2° <input type="checkbox"/> -1° <input type="checkbox"/> -2° Roll Center <input checked="" type="checkbox"/> High <input type="checkbox"/> Low # of shims <b>2</b> under block <b>0.8mm</b> Size of shim	Shock Tower Height <input type="checkbox"/> High <input checked="" type="checkbox"/> Low Drive Shaft <input checked="" type="checkbox"/> Pin <input type="checkbox"/> Bearing Diff Height <input checked="" type="checkbox"/> High <input type="checkbox"/> Low Sway Bars <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Size <b>.050"</b> Rear Pivot <input type="checkbox"/> 0° <input type="checkbox"/> 1° <input checked="" type="checkbox"/> 2° <input type="checkbox"/> -1° <input type="checkbox"/> -2° Roll Center <input checked="" type="checkbox"/> High <input type="checkbox"/> Low # of shims <b>2</b> under block <b>0.8mm</b> Size of shim Droop Height <b>3.5</b> mm	Anti-Squat Shim Size <b>0</b> Pro-Squat Shim Size <b>0</b> Arm Spacing <input type="checkbox"/> Forward <input checked="" type="checkbox"/> Middle <input type="checkbox"/> Back
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Notes: \_\_\_\_\_

Body <b>Yokomo Stratus Type E</b> Wing _____ FR Body Hole _____ RR Body Hole _____ 5th Body Hole _____ Body Height _____	Motor <b>LRP</b> Turns <b>12x1</b> Brushes <b>P</b> Springs <b>Std.</b> Timing <b>7.5mm</b>	Spur Gear <b>128</b> Pinion Gear <b>35</b> Spur ÷ Pinion = _____ (Ratio) S/P x 1.83 = _____ (Ratio) Roll Out _____	Servo <b>Sanwa ERG-VRX</b> ESC <b>QC2</b> Receiver <b>PC@</b> Battery <b>LRP V-TEC 3700</b> Transponder Location _____
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Weight Placement Vehicle Weight <b>1537</b> x=30 grams	Tires: Brand/Compound Size (mm) Insert Wheel Additive Tire Warmers Front: <b>CS-27</b> _____ <b>Echo Pink</b> <b>PL</b> _____ <b>Tire Tweak</b> <input checked="" type="checkbox"/> YES <b>50</b> Temp °F or °C <input type="checkbox"/> NO Rear: _____ NOTES: _____ _____ _____
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