

Driver Details		Notes																
NAME <i>Marcos J</i>		<i>KrazyBuilds Flex alloy shorty chassis with servo on the right side ,shorty lipo behind it</i> <i>KrazyBuilds Vertical Top Deck</i> <i>KrazyBuilds lower shock towers</i> <i>Used Rear Split Block Option</i>																
DATE <i>12-12-20</i>																		
EVENT / TRACK <i>SS Raceway</i>																		
WEATHER <i>clear</i>																		
RESULT <i>TQ and Win</i>																		
FASTEST LAP TIME <i>10.818</i>																		
Chassis and Electrics																		
CHASSIS <i>KrazyBuild Flex</i>		Mid ☒ Alloy ☒ Carbon ☐																
TOP DECK <i>KrazyBuilds Top Deck</i>		Vertical ☒ Horizontal ☐																
BODYSHELL <i>Protoform Tourismo 3mm forward</i>																		
WING <i>Stock</i>																		
E.S.C <i>Hobbywing XR10</i>																		
SERVO <i>Savox</i>																		
RECEIVER <i>Sanwa</i>																		
LIPO <i>Trinity/Revtech 4000 LCG Shorty</i>																		
Track Conditions																		
GRIP LEVEL	High ☐ Medium ☒ Low ☐																	
TYPE	Tight ☐ Open ☐ Mixed ☒																	
SURFACE	Carpet ☐ Tarmac ☒																	
CONDITION	Smooth ☒ Bumpy ☐																	
TEMPERATURE	Air °C <i>80°F</i> Track °C <i>80°F</i>																	
VENUE	Indoor ☐ Outdoor ☐																	
Motor and Gearing																		
MOTOR <i>Trinity Revtech Mod</i>																		
ROTOR DIAMETER <i>stock</i>																		
TIMING <i>22degrees</i>																		
GEAR PITCH <i>48DP</i> ☒ 64DP ☐																		
SPUR SIZE																		
PINION SIZE																		
Wheels, Tyres and Inserts																		
WHEELS <i>Sorex 36</i>																		
TYRES <i>36</i>																		
INSERTS <i>yellow</i>																		
TYRE ADDITIVE <i>Trinity Tire Tweek</i>																		
ADDITIVE TIME		Front <i>10Minutes</i>	Rear <i>10Minutes</i>															
TYRE WARMERS		Yes ☐ No ☒ Temp °C	Time Minutes															
Topdeck Options																		
Anti-lozenge Motor mount ☐ Servo mount ☐																		
Raised ☐mm																		
Front																		
 ☒ Spool ☐ Gear Diff Diff OilcTs	Washers <i>.5</i> mm SERVO SAVER Yes ☒ No ☐	Washers <i>1.0</i> mm Strap ☐ Split Block ☐	Washers <i>1.5</i> mm Washers <i>1.0</i> mm Washers <i>1.0</i> mm Washers <i>1.0</i> mm No Dot - 1.0mm ☐ 1 Dot - 1.1mm ☐ 2 Dot - 1.2mm - Kit ☒ 3 Dot - 1.3mm ☐															
 Washers <i>0</i> mm Inside Wheel Lock <i>29</i> ° Outside Wheel Lock°			53.0mm ☐ 53.5mm ☐ 54.5mm - Kit ☒ 0 Dot - Kit ☒ 1 Dot Front Hole ☐ 1 Dot Rear Hole ☐ 2 Dot ☐ 3 Dot Front Hole ☐ 3 Dot Rear Hole ☐															
 ☒ Narrow ☐ Medium (kit) ☐ Wide	Washers <i>1.0</i> mm Washers <i>1.0</i> mm Shims <i>.5</i> mm	Droop <i>5.4</i> mm (on 1.6mm droop gauge spacer) Ride Height <i>5.2</i> mm Camber <i>2</i> ° Toe <i>1.5</i> ° Shims <i>.5</i> mm	Pivot Pin Insert <table border="1"> <tr> <td></td> <td>Front</td> <td>Rear</td> </tr> <tr> <td>0.25 In</td> <td>☒</td> <td>☒</td> </tr> <tr> <td>0.25 Out</td> <td>☐</td> <td>☐</td> </tr> <tr> <td>0.75 In</td> <td>☐</td> <td>☐</td> </tr> <tr> <td>0.75 Out</td> <td>☐</td> <td>☐</td> </tr> </table>		Front	Rear	0.25 In	☒	☒	0.25 Out	☐	☐	0.75 In	☐	☐	0.75 Out	☐	☐
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			Peripheral Damping Yes ☒ No ☐ Cap Type Vented ☐ Sealed ☒ Emulsion ☐ Oil <i>32.5</i> cTs Spring <i>Axiom 2.7</i> Piston <i>4 hole</i> Drilled Yes ☐ No ☒ Drilled piston Hole Size <i>stock</i> mm Shock Length (X) <i>10.5</i> mm Rebound <i>10%</i>															
Rear																		
 Diff Oil <i>3k</i> cTs	Washers <i>0</i> mm Washers <i>1.0</i> mm	Washers <i>1.5</i> mm Washers <i>.5</i> mm	63.0mm - Kit ☒ 63.5mm ☐ 64.5mm ☐ 0 Dot - Kit ☐ 1 Dot Front Hole ☒ 1 Dot Rear Hole ☐ 2 Dot ☐ 3 Dot Front Hole ☐ 3 Dot Rear Hole ☐															
 ☐ No Dot - 1.0mm ☒ 1 Dot - 1.1mm ☒ 2 Dot - 1.2mm - Kit ☐ 3 Dot - 1.3mm			Peripheral Damping Yes ☒ No ☐ Cap Type Vented ☐ Sealed ☒ Emulsion ☐ Oil <i>32.5</i> cTs Spring <i>Axiom 2.6</i> Piston <i>4 hole</i> Drilled Yes ☐ No ☒ Drilled piston Hole Size <i>stock</i> mm Shock Length (X) <i>10.5</i> mm Rebound <i>10.5</i> %															
 ☐ Narrow ☒ Medium (kit) ☐ Wide	Washers <i>1.0</i> mm Washers <i>1.0</i> mm Shims <i>1.0</i> mm	Droop <i>4.4</i> mm (on 1.6mm droop gauge spacer) Ride Height <i>5.4</i> mm Camber <i>2</i> ° Toe <i>3</i> ° Washers <i>1.5</i> mm Shims <i>1.0</i> mm	Pivot Pin Insert <table border="1"> <tr> <td></td> <td>Front</td> <td>Rear</td> </tr> <tr> <td>0.25 In</td> <td>☐</td> <td>☐</td> </tr> <tr> <td>0.25 Out</td> <td>☐</td> <td>☐</td> </tr> <tr> <td>0.75 In</td> <td>☒</td> <td>☒</td> </tr> <tr> <td>0.75 Out</td> <td>☐</td> <td>☐</td> </tr> </table>		Front	Rear	0.25 In	☐	☐	0.25 Out	☐	☐	0.75 In	☒	☒	0.75 Out	☐	☐
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