

Driver Details		Notes	
Name <i>Test Driver</i>		MISSION FT FRONT WHEEL DRIVE This is the kit build setup.	
Date			
Event / Track			
Weather			
Result			
Fastest Lap			
Chassis and Electrics			
Chassis Kit ☒ C/F ☐			
Top Deck Kit ☐ C/F ☐ Dowel Yes ☒ No ☐			
Bodyshell <i>Montech Vision</i>			
Wing <i>Std</i>			
ESC <i>Hobbywing</i>			
Servo <i>Highest</i>			
Receiver <i>Sanwa</i>			
LiPo <i>LRP</i> Under LiPo Weight <i>g</i>			
Track Conditions			
Grip Level High ☐ Medium ☐ Low ☐			
Type Tight ☐ Open ☐ Mixed ☐			
Surface Carpet ☐ Tarmac ☐			
Condition Smooth ☐ Bumpy ☐			
Air Temperature °C °F Track Temperature °C °F			
Venue Indoor ☐ Outdoor ☐			
Motor and Gearing			
Motor <i>Hobbywing</i>			
Rotor Diameter <i>Std</i>			
Timing <i>40°</i>			
Gear Pitch 48DP ☒ 64DP ☐			
Spur Size <i>85T</i>			
Pinion Size <i>29T</i>			
Option Builds			
4WD Conversion Yes ☐ No ☒			
Body Posts Horizontal ☐ Vertical ☒			
Wheels, Tyres and Inserts			
Wheels <i>Ride</i>			
Tyres <i>Ride</i>			
Inserts <i>Ride</i>			
Tyre Additive <i>MR33</i>			
Additive Time Front Minutes Rear Minutes			
Tyre Warmers Yes ☐ No ☐ Temp °C Time Minutes			
Front			
Servo Saver Yes ☐ No ☒ Spool ☐ Gear Diff ☒ Diff Oil.....<i>12,000</i>.....cSt Inside wheel lock.....<i>25</i>° Outside wheel lock.....	Forward Caster Kwik clips rearward ☐ Kwik clip either side ☒ Kwik clips forward ☐	Wheelbase Short (Kit) ☒ Long ☐	Driveshaft Kit ☒ Double Joint ☐
Washers.....<i>0</i>.....mm	Bump Steer Washers.....<i>0.5</i>.....mm Washers.....<i>0</i>.....mm	O'Rings.....<i>1</i>..... Ride Height.....<i>5.5</i>.....mm Droop.....<i>22</i>.....mm Camber.....<i>1</i>.....° Toe.....<i>1 out</i>.....°	Oil.....<i>400</i>.....cSt Spring.....<i>Black</i> Piston.....<i>2 hole</i> Shock Length (X).....<i>10.00</i>.....mm Rebound.....<i>50</i>.....%
Rear			
None ☒ Gear Diff ☐ Diff Oil.....cSt	Forward Wheelbase Short (kwik clips rearward) ☐ Medium (Kit) ☒ Long (kwik clips forward) ☐	Washers.....<i>1.0</i>.....mm Washers.....<i>2.0</i>.....mm	O'Rings.....<i>1</i>..... Ride Height.....<i>6.0</i>.....mm Droop.....<i>21</i>.....mm Camber.....<i>1</i>.....° Toe.....<i>3 in</i>.....°
Washers.....<i>0</i>.....mm	Bump Toe Washers.....<i>1.0</i>.....mm Washers.....<i>2.0</i>.....mm	Oil.....<i>400</i>.....cSt Spring.....<i>Orange</i> Piston.....<i>2 hole</i> Shock Length (X).....<i>10.00</i>.....mm Rebound.....<i>50</i>.....%	