



Driver: *Mike Keyes* Event: *Victoria state , championship Melbourne*
Date: *Nov 2018* Track: *Knox . Melbourne*
Quality: *4th* TQ: ☐ Main: *A* Finish: *3rd* Best Lap Time: *24.2*

Front Suspension

Ride Height: *29mm*
Camber: *-1*
Toe: *+1*
Arm Type: *Flat - hard*
Tower Type: *Kit*
Caster Block Insert: *+5*
Steering Block: *#4*
Bulkhead Type: *Aluminium*
Kick-Up Angle: *25**
Wheel Hex: *Kit*

1 mm bump steer spacer. Max . Any more then 1mm it rubs (front wheels)

Anti Roll Bar:
None ☒
White (0.8mm) ☐
Gray (0.9mm) ☐
Blue (1.0mm) ☐
Other: ☐

Steering Plate: *Kit*

Steering Stop Spacing: *None*

Caster Block Spacing: *Rear kit*

Bump Steer Spacing: *1 mm*

Axle Height:
+3 ☐
+2 ☐
+1 ☐
0 ☒
SCH1256 ☐

Ball Stud Spacing: *2mm*

Ball Stud Spacing: *1.5mm*

Rear Suspension

Ride Height: *28mm*
Camber: *-1*
Wheel Hex: *Kit 7mm*
CVA Pin Location: *Kit*
Hub Spacing:
Forward ☐ Middle ☒ Back ☐
Shock Mounting Position:
Front of Arm ☐ Rear of Arm ☒

Brass c block .
130grams under lipo

Anti Roll Bar:
None ☒
White (1.2mm) ☐
Gray (1.3mm) ☐
Blue (1.4mm) ☐
Other: ☐

C Mount Inserts: 1° ☒ 0.5° ☐

Aluminum ☐ Brass ☒

D Mount Inserts: 1° ☐ 0.5° ☒

Aluminum ☒ Brass ☐

Rear Hub Link Setting:

Plastic Hub ☐ Aluminum Hub ☒

Up ☐ Down ☐

Spacing: ☐

Hub Insert:

0 (0/3↑) ☒
+1 (1/2↑) ☐
+2 (1/2↓) ☐
+3 (0/3↓) ☐

Ball Stud Spacing

Tower: *Kit*

3mm

Ball Stud Spacing 3mm

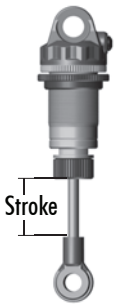
DCBA

Track Info, Tires & Aero Electronics, Drivetrain & Shocks

Radio: *Sanwa* Servo: *Ko- propo*
EPA: Throttle: *113* % Brake: *85* %
ESC:
ESC Settings:
Motor: *6.5* Timing: *30*
Pinion: *18* Spur: *81*
Battery: *Ip6000*
Battery Position: *Finals . F2 .*

Drivetrain: Height:
Transmission: ☐ Laydown ☐ Layback ☒ Stand up
☒ 3 Gear
☐ 4 Gear
☒ Ball Diff:
☐ Gear Diff:
Slipper Clutch: *Kit*
of Pads: *2*

Shocks:	Front	Rear
Piston:	<i>2x1.6</i>	<i>1x1.7 1x1.6</i>
Fluid:	<i>32.5</i>	<i>27.5</i>
Spring:	<i>Kit v2 white</i>	<i>Kit v2 green</i>
Limiters:	<i>2</i>	<i>0</i>
Stroke:	<i>27mm</i>	<i>38.5mm</i>
Eyelet Length:	<i>Short</i>	<i>Long</i>
Cup Offset:	<i>5mm</i>	<i>10mm</i>
Notes:	<i>No rebound .</i>	



Size: Small ☐ Medium ☒ Large ☐ Extra Large ☐
Surface: Dirt ☒ Carpet ☐ Astroturf ☐ Multi Surface ☐
Traction: Low ☒ Medium ☒ High ☐ Very High ☐
Moisture: Dry ☒ Damp ☐ Wet ☐
Condition: Indoor ☐ Outdoor ☒ Dusty ☐ Hard Packed ☒
Bumpy ☐ Grooved ☐ Smooth ☐ Loamy ☐
Temperature: Ambient: *17* Humidity:
Notes:

Front Tires: *Jc pressure points*
Front Compound: *Blue*
Front Insert: *And 1*
Rear Tires: *Hole shot . control*
Rear Compound: *M3!*
Rear Insert: *Proline*
Wheel (F/R): *AE*
Notes:

Body: *Jc F2?*
Wing:
Notes:
Servo Weights: *9grams*
None ☐ Aluminum ☒ Steel ☐ Other ☐
Electronic Weights: *13 grams*
None ☐ Aluminum ☒ Steel ☐ Other ☐
Total Vehicle Weight: *N/A*

Comments

Track damp in morning low grip . F3 battery position. Finals F2 semi groove
To get this truck to be balanced. You need the rear pistons . 1x 1.7 1x1.6 . Kyosho RT6 rear shock shaft . W5198-02 58mm . to obtain 38.5mm rear shock stroke . Avid piston 2x1.6mm drill one hole to 1.7mm. 5 grams in front nose . Fishing weight putty (ebay) Lunsford TI turnbuckles.

130 grams under lipo battery. Need to turn up motor power because of extra weight. Ballast weight.