

Front Suspension:

Ride Height: 23mm
Toe: 1 OUT Hex: kit
Anti-Roll Bar
Size: 2.5
Gap: 1mm
Ackerman
Steering Arm Plate: +1 kit 81640
Drive Shaft: CVAs: ☐ Universals: ☒
Upper Arm Material: SOFT
Lower Arm Material: MEDIUM
Notes: 81519 alu servo saver 81652 carbon front gearbox AS81591 alu upper shock mounts

Caster Shim: 1MM BEHIND ARM
Insert: 1MM CARBON
Upper Ball Type & Shims: KIT
Washers: 2MM
Lower Ball Type & Shims: KIT

Wheelbase Shim: ARM FORWARD
Insert: none
Upper Arm Mount:
Arm Mount A:
Arm Mount B:

Rear Suspension:

Ride Height: 27mm
Camber: 1 deg neg Hex: KIT
Anti-Roll Bar
Size: 2.6MM
Gap: 2mm
Drive Shaft: CVAs: ☒ Universals: ☐
Chassis Brace
Pivot Type: PIVOTBALL
Insert Type: NONE
Arm Material: SOFT
Notes: 81653 carbon rear gearbox

Hub Tower: Std: ☒ High / Low: ☐	Swaybar Ball Leverage: Wide: ☒ Narrow: ☐
Hub Shim: FULLY REAR	Wheelbase Shim: ARM Backwards
Insert: NONE	Wing Height: High: ☐ Low: ☒

Electronics:

Radio: SANWA M17	Receiver: Sanwa
Steering Servo: SAVOX 2292	Speed:
EPA: Throttle: 100% Brake: Steering:	
EXPO: Throttle: Brake: Steering:	
Coast:	D/R:
ESC: 200A	BEC: 7.4
Motor: HW 2200kv	
Battery: 6600 Centro C5066	Brick: ☐ Saddle: ☒
Battery Position: Rear ☐ Center ☒ Forward ☐	
Chassis Layout: FWB ☒ RWB ☐	
Notes: 12k drive 6% Turbo	

Differential:

	Front	Center	Rear
Fluid:	20K	20k	10k
Gears:	19MM HTC	18MMHTC	19MM HTC
Mass:			
Notes: s			

Gearing:

Spur Gear: 46	Pinion: 17
Notes: MOTOR COOLING FAN	
Steel spur gear for reliability	

Shocks:

	Front	Rear
Piston:	5 hole 1.5	5 hole 1.5
Fluid:	35W	35W
Bladder:	ae clear stiff	ae clear stiff
Rebound:	Little as possible	little as possible
Spring:	Blue AE	Grey AE
Length:	100mm	120MM
Eyelet:	0	0
Notes: 2MM CUT OFF FRONT EYELET TO LOWER RIDE HEIGHT		

Track Info:

Size:
Surface: dusty rough bit not to bumpy
Traction: low/Medium
Moisture: DRY
Condition: very dusty on and off line
Temperature:
Notes:

Tires:

Front Tires: Matrix Nebula
Front Compound: soft
Front Insert: proline closed cell
Rear Tires:
Rear Compound:
Rear Insert:
Wheel (F/R): centro in fast white
Notes:

Body, Weight:

Body: S15
Nose Cone: NONE
Rear Wing: PROLINE AXIS
Wing Angle: 0° ☐ 2° ☒ 4° ☐
Wing Buttons: Flat ☒ Fin ☐
Vent Holes: 10 X 6
Total Weight:
Notes:

Vehicle Comments:

Notes:
