FT8
drive from the front

Driver: Ethan | **Track:** Daun | **Event:** ETS

Date: | **Qualifying:** | **Final:** | **Best Lap:** 15.232

TRACK TYPE

Grip Level	High ☒	Medium ☐	Low ☐
Type	Tight ☒	Open ☐	Mixed ☐
Condition	Flat ☒	Bumpy ☐	Mixed ☐
Surface	Tarmac (Asphalt) ☐	Carpet ☐	
Track Temp	°C		
Weather			

Notes:

TYRES

Tyres				
Cleaner				
Additive				
Additive Time	Front:	mins	Rear:	mins
Heating Time	Front:	mins	Rear:	mins
Heating Temp	Front:	°C	Rear:	°C

Notes:

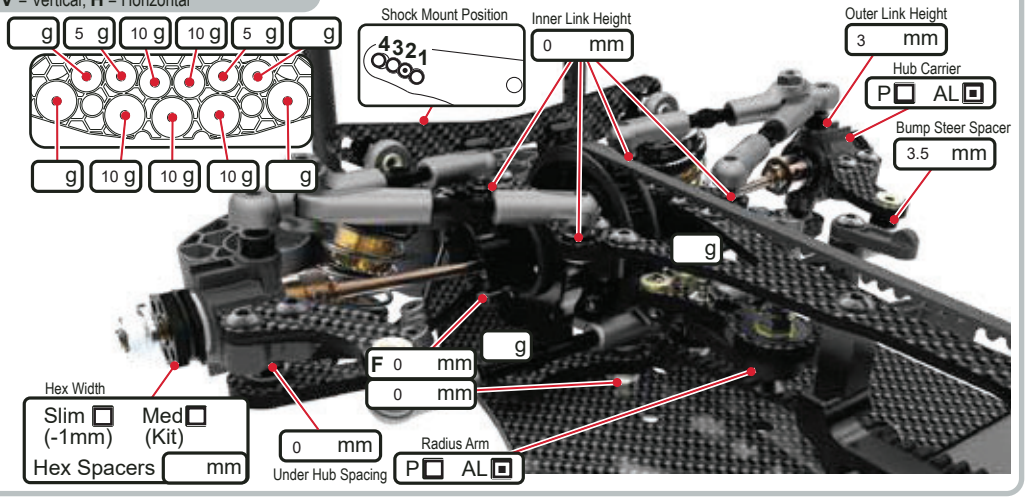
Safe and easy to drive, lacked initial steering.

FRONT

KEY: **CF** = Carbon Fibre, **AL** = Aluminium, **P** = Plastic, **F** = Front, **R** = Rear
H = High, **L** = Low, **Y** = Yes, **N** = No, **V** = Vertical, **H** = Horizontal

Ride Height	5.2	mm
Camber	-2	deg
Droop	23.8	mm
Castor	-5	deg
Toe	+1	deg
Anti Roll Bar	1.1 ☑ 1.2 ☐ 1.3 ☐ 1.4 ☐	
Upper Link Mount	0 dot ☐ 1 dot ☒	
Diff Height	H ☒ L ☐	
Diff Oil	100	cSt
Servo Horn Height	mm	Saver ☐
Steering Travel	in	out

Notes:

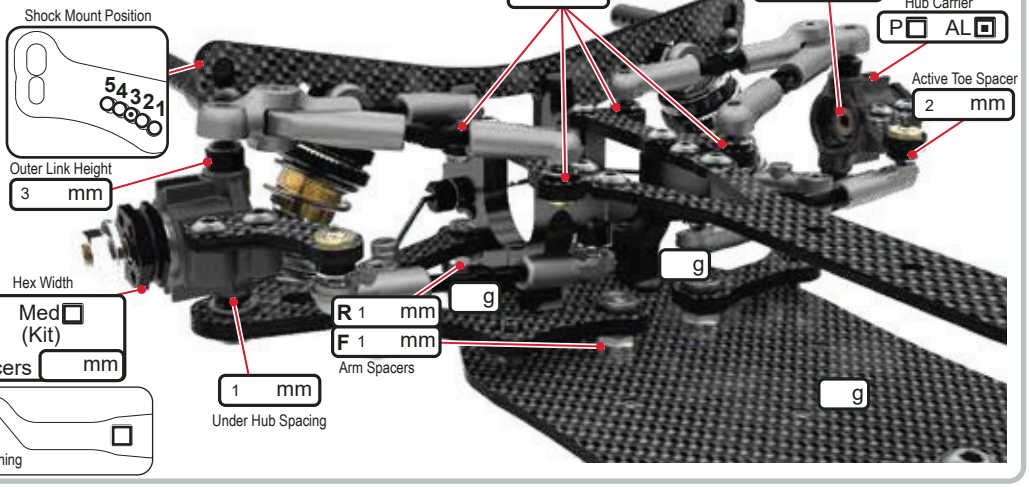


REAR

KEY: **CF** = Carbon Fibre, **AL** = Aluminium, **P** = Plastic, **Ti** = Titanium, **F** = Front, **R** = Rear
H = High, **L** = Low, **Y** = Yes, **N** = No, **V** = Vertical, **H** = Horizontal

Ride Height	5.4	mm
Camber	-2.5	deg
Droop	22.6	mm
Castor	4	deg
Toe	-2	deg
Anti Roll Bar	1.1 ☐ 1.2 ☐ 1.3 ☐ 1.4 ☑	
Upper Link Mount	0 dot ☐ 1 dot ☒	

Notes:



Top Deck Stiffening: ☑ ☐ ☐ ☐ ☐ ☐

BODYSHELL

Body	YRS
Wing	YRS
Wing Height	mm
Front Height	mm
Body Stopper	Y ☐ N ☐
Stopper Height	mm
Body Weight	g
Rear Posts	V ☐ H ☐
Body Offset Fwrd	mm
Wing Offset Rwrd	mm

Notes:

CHASSIS

Chassis	CF ☑
T Brace	Y ☒ N ☐
Motor Mount Screws	1 2 3 4 Rear ☐☐☒☐ Front
Total Weight	g
Weight Distribution	F : R

Notes:

ELECTRONICS

E.S.C.	HW	
Servo	PowerHD	
RX	Yes	
LiPo	IP 6200	
Motor	HW	
Rotor Dia.		mm
Timing	Fixed	deg
Gear Pitch	48 ☐	64 ☒
Pinion	40	t
Spur	110	t
Ratio	5.00	

SHOCKS

KEY: **x** = Stroke, **e** = external
V = Vented (Drilled), **S** = Sealed

	FRONT		REAR	
Cap Type	V ☐	S ☐	V ☐	S ☐
Body	Kit ☐	Kashima Coated ☐		
Oil	400	cSt	400	cSt
Piston	1.1 x 4		1.1 x 4	
Spring	Red		Blue	
Length (x)	mm		mm	
Rebound	mm		mm	
Limiters (e)	mm		mm	

Notes: