

Driver Details

NAME	James Hart
DATE	30.10.19
EVENT / TRACK	D.R.C.M.C.C
WEATHER	
RESULT	1ST 40 306.47
FASTEST LAP TIME	7.37

Chassis and Electrics

CHASSIS	Mid ☐ Alloy ☒ Carbon ☐
TOP DECK	Vertical ☐ Horizontal ☒
BODYSHELL	DBX
WING	.5 STD
E.S.C	HOBBYWING
SERVO	HIGHEST
RECEIVER	SAWNA
LIPO	INTELLECT 6000

Track Conditions

GRIP LEVEL	High ☐ Medium ☒ Low ☐
TYPE	Tight ☒ Open ☐ Mixed ☐
SURFACE	Carpet ☒ Tarmac ☐
CONDITION	Smooth ☒ Bumpy ☐
AIR TEMPERATURE 18 °C	°F TRACK TEMPERATURE °C °F
VENUE	Indoor ☒ Outdoor ☐

Motor and Gearing

MOTOR	HOBBYWIN 13.5 G3R
ROTOR DIAMETER	STD
TIMING	44
GEAR PITCH	48DP ☒ 64DP ☐
SPUR SIZE	78
PINION SIZE	27

NOTES



Wheels, Tyres and Inserts

WHEELS	VOLANT
TYRES	VOLANTE MICC 28
INSERTS	VOLANTE
TYRE ADDITIVE	CS HIGH GRIP
ADDITIVE TIME	Front 10 Minutes Rear 10 Minutes
TYRE WARMERS	Yes ☐ No ☒ Temp °C Time Minutes

Topdeck Options

Topdeck Posts	☐
Topdeck Posts	☐
Anti-lozenge Motor mount ☐ Servo mount ☐	
Topdeck Cuts	☐
Raised ☐mm	

Front

Washersmm Servo Saver Yes ☐ No ☐ Spool ☐ Gear Diff ☐ Diff Oil cTs	Washersmm Inside Wheel Lock° Outside Wheel Lock 27.....°	Washersmm Strap Split Block ☐	Washersmm No Dot - 1.0mm 1 Dot - 1.1mm 2 Dot - 1.2mm - Kit 3 Dot - 1.3mm	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	Washersmm Droop.....mm (on 1.6mm droop gauge spacer) Ride Heightmm Camber.....° Toe.....° Shims.....mm	Pivot Pin Insert Front Rear 0.25 In 0.25 Out 0.75 In 0.75 Out	Peripheral Damping Yes ☐ No ☐	Cap Type Vented ☐ Sealed ☐ Emulsion ☐ Oil.....cTs Spring..... Piston..... Drilled Yes ☐ No ☐ Drilled piston Hole Size.....mm Shock Length (X).....mm Rebound%	Front of car Rear hole Front hole

Rear

Diff Oil cTs	Washersmm	Washersmm	53.0mm - Kit 53.5mm 54.5mm	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	Washersmm	Motor Screw Positions	Washersmm	Peripheral Damping Yes ☐ No ☐
Narrow Medium (kit) Wide	Washersmm Droop.....mm (on 1.6mm droop gauge spacer) Ride Heightmm Camber.....° Toe.....° Shims.....mm	Pivot Pin Insert Front Rear 0.25 In 0.25 Out 0.75 In 0.75 Out	Cap Type Vented ☐ Sealed ☐ Emulsion ☐ Oil.....cTs Spring..... Piston..... Drilled Yes ☐ No ☐ Drilled piston Hole Size.....mm Shock Length (X).....mm Rebound%	Front of car Front hole Rear hole