



REMAKER

SETUP SHEET

DRIVER		CLASS		COMPOSITION		TRACK TEMP	
TRACK		RESULT Q		F		AIR TEMP	
EVENT		BEST LAP			SURFACE	COMMENTS	
DATE		BEST RUN		LAPS		TRACTION	

TRANSMISSION

FRONT		REAR	
SPOOL	☐	DIFF OIL	cst
DIFF	☐		
OIL	cst		
SPUR	PINION	FDR	

SHOCKS

FRONT		REAR	
SPRING			
☐ cst ☐ OIL ☐ wt ☐			
PISTON			
☐ MACHINED ☐ MACHINED			
HOLE IN CAP			
☐ mm ☐ mm			
REBOUND			
☐ mm ☐ mm			
BODY			
☐ PROGRESSIVE ☐ LINEAR ☐ LINEAR ☐ PROGRESSIVE			
LENGTH			
mm mm			

TIRES

TIRES	
ADDITIVE	
ADDITIVE TIME	Fr min/Rr min
WARMER TIME	Fr min/Rr min
WARMER TEMP	Fr deg/Rr deg

BODY

TYPE	
WEIGHT	
WING	
POSITION	HEIGHT
WINDSCREEN TO FRONT POST HOLE	GROUND TO TOP OF REAR WING
mm	mm

ELECTRONICS

SERVO	
ESC	
MOTOR	
BATTERY	

NOTES

5. Clean tires with brake cleaner, then apply V3 and leave for 5 mins, then wipe dry.

FF mm FR mm		BODY STOP SCREW	FRONT	
☐ YES ☐ NO		mm	CAMBER	2 deg
1.5 mm		SCREW	TOE OUT	1 deg
☐ YES ☐ NO		mm	RIDE HEIGHT	5.0 mm
FF mm FR mm		WHEEL HEX SPACER	DROOP	mm
ROLL CENTRE		mm	ARM ☐ AXLE ☐	DIFF HEIGHT
mm		mm	☐ HIGH ☐ LOW	ANTI-ROLL BAR
mm		mm	mm	
mm		STEERING ANGLE	IN OUT	

RF mm RR mm		1.5 mm	REAR	
☐ YES ☐ NO		SCREW	CAMBER	2 deg
mm		mm	TOE IN	2.8 deg
RF mm RR mm		WHEEL HEX SPACER	RIDE HEIGHT	5.2 mm
ROLL CENTRE		mm	DROOP	mm
mm		mm	ARM ☐ AXLE ☐	DIFF HEIGHT
mm		mm	☐ HIGH ☐ LOW	ANTI-ROLL BAR
mm		mm	mm	

FRONT	CASTER	CASTER	REAR
3 DEG 4 DEG 5 DEG 6 DEG	4 DEG 3 DEG 2 DEG 1 DEG		
ACKERMANN			
mm	mm	mm	mm
☐ ALU ☐ PLASTIC	1.5 mm	18 mm	2.0 mm
ECCENTRICS	BUMP STEER	HORN HEIGHT	TOE GAIN
			☐ ALU ☐ PLASTIC
			ECCENTRICS

BRACE		BATTERY MOUNTS		BATTERY		BODY POSTS	
☐ SOFT ☐ MEDIUM ☐ HARD ☐ NONE		☐ KIT (CARBON) ☐ FULL SIZE WEIGHTS (18g ea) ☐ SHORTY WEIGHTS (40g ea)		☒ FULL SIZE ☐ SHORTY		☐ HORIZONTAL ☐ VERTICAL	
UPPER BULKHEAD		FRONT CENTRE: 13g		REAR CENTRE: 19g		ESC WEIGHT	
☐ 1 PIECE ☐ 2 PIECE		g		g		☐ BRASS ☐ CARBON	
g		g		g		g	
10 g		RX WEIGHT		ESC WEIGHT		10 g	
☐ BRASS ☐ CARBON		g		g		g	
FRONT		REAR		WEIGHT BIAS			
%		%		%			

FRONT	MOTORMOUNT	REAR	TOPDECK	CHASSIS
mm	mm	mm	☐ STD CARBON (2.2mm) ☐ OTHER	☐ STD CARBON (2.2mm) ☐ HARD CARBON (2.2mm) ☐ ALUMINIUM (2.0mm) ☐ OTHER