

SETUP SHEET							DRIVER _____ DATE _____ EVENT _____ TRACK _____							
			SETUP											
FRONT SETUP	SPRINGS						BRACE							
	DAMPING						CAMBER				deg			
	DYNAMIC CASTER			5		10		15	SERVO POSITION			Flat		Angled
	UPPER WISHBONE		forward		mid		back		OUTER BALL					
	FRONT RIDEHEIGHT		(3,0 mm)		(4,0 mm)		FRONT WIDTH		(166 mm)		(170 mm)			
	(3,5 mm)		(4,5 mm)				(168 mm)		(172 mm)					
REAR SETUP	T-BAR		Thin		Thick		SHOCK SPRING							
	T BAR BRAND		AE		CRC		SHOCK OIL		(WT)					
							TUBE DAMPING							
	REAR RIDEHEIGHT		(3,0 mm)		(4,0 mm)		REAR WIDTH		(166 mm)		(170 mm)			
	(3,5 mm)		(4,5 mm)				(168 mm)		(172 mm)					
TIRES	FRONT TYRE				(mm)		REAR TYRE				(mm)			
	FRONT TIRE ADDITIVE				(%)		REAR TIRE ADDITIVE				(%)			
	FRONT WHEEL						REAR WHEEL							
MOTOR	MOTOR		(brand)		(turns)		GEAR RATIO				(mm/rv)			
	TIMING				(mm)		PINION / SPUR		(teeth)		(teeth)			
	ROTOR				(mm)		PITCH		(48 dp)		(64 dp)			
BAT	BATTERY						CHARGER							
	RECEIVER BATTERY						BATTERY POSITION		forward		mid		back	
OTHER	ESC						RADIO							
	ESC PROGRAM						SERVO							
	CHASSIS						BODYSHELL							
RACE DATA & NOTES	RACE RESULT				(Qual.)				(Final)		TRACK SURFACE			
	POSITION IN MAINS		(F1)		(F2)		(F3)		COMPOSITION					
	FASTEST QUALIFYER		(Laps)		(Time)		TRACTION		(Low)		(Med.)		(High)	
	FASTEST LAP TIME				(Sec.)		TEMPERATURE							
	NOTES													
														