

DRIVER		
DATE		
TRACK	Carpet ☐ Asphalt ☐	
TRACTION	☐ LOW ☐ MEDIUM ☐ HIGH	
LAYOUT	☐ SLOW ☐ MIXED ☐ FAST	
TEMP °C	AIR	TRACK
ELECTRONICS		
ESC	ESC SET	MOTOR
SERVO	RECEIVER	BATTERY
TIRES		
BRAND		
TYPE		
ADDITIVE		
WARMER °C	FRONT	REAR
TIME(min)	FRONT	REAR
SHOCK ABSORBERS		
PISTON	FRONT	REAR
SHOCK CASE		
OIL		
SPRING		
LENGTH		
ANTI ROLL BAR FRONT/REAR		
FRONT		REAR
DIFF	☐	SPOOL
OIL CST		
GEAR RATIO (T)Spur/(T)Pinion*1,9=Ratio		
PINION		SPUR
AERODYNAMIC SETTINGS		
BODY TYPE		
WING TYPE		
WING POS	(mm)	
BODY POSITION (see picture below)	(mm) horizontal	
FRONT BODY HEIGHT & POSITION	REAR BODY POST A2407C	REAR BODY POST A2416B
(mm) vertical	(mm)	(mm)

STEERING LIMITER ☐ A2304 (5mm) ☐ A2305 (5.5mm) ☐ A2306 (6mm)	STEERING ANGLE IN° STEERING ANGLE OUT° 	A2427 USED YES ☐ NO ☐ A2427 SHIM(mm) 	UPPERARM POS. (CASTER) REAR/5° ☐ ☐ FRONT/4° ☐
UPPER ARM POS. FR(mm) FF(mm)	SHOCK POS (mm) 	SHIM UPRIGHT T(mm) 	CAMBER/°
LOWER ARM POS. FR(mm) FF(mm)	STEERING ROD POS (mm) 	SHIM UPRIGHT L (mm) 	TOE OUT/°
FRONT			
A2529 POSITION ☐ INSIDE ☐ OUTSIDE	ACKERMANN SHIM (mm) 	SHIM S HORN (mm) 	TYPE SERVO HORN
A2530 POSITION ☐ INSIDE ☐ OUTSIDE	LENGTH S HORN (mm) 	REAR TOE ROD POS FRONT ☐ REAR ☐	UPPERARM POS. (CASTER) FRONT/-4° ☐ REAR/-3° ☐
UPPER ARM POS. RF(mm) RR(mm)	SHOCK POS (mm) 	SHIM UPRIGHT T (mm) 	CAMBER/°
LOWER ARM POS. RF(mm) RR(mm)	TOE ROD POS (mm) 	SHIM UPRIGHT L (mm) 	TOE IN/°
REAR			
BATTERY POSITION			
A2430(40g) ☐	A2432(85g) ☐	A2419 ☐	A2419 SCREW ☐
WEIGHT POSITIONS (g)			
FRONT/REAR WEIGHT DISTRIBUTION HOLE#			
BELT TENSION			
1pc. UPPERDECK TYPE			
OVERALL WEIGHT(g)			
UPPERDECK SCREW			
UPPERDECK BEARING			
2pc. UPPERDECK			
FRONT SCREWS			
REAR SCREWS			
SHOCK TOWER			
A2524F A2542			
A2524R A2543			
A2158			
☐ FRONT (BULKHEAD) ☐ FRONT (2pc.UPPERDECK) ☐ REAR (UPPERDECK)			
REMARKS			