

DRIVER	TE BEST LAP LAYOUT
TRACK	
EVENT RE	
TRANSMISSION        FRONT      REAR        SPOOL      DIFF OIL	BODY STOP SCREW      FRONT        FF      FR        mm      mm        FF      FR        mm      mm        SCREW      Gamber        VES      NO        WHEELHEX      SPACER        Mm      AALE        MITH-ROLL BAR      mm        Mm      STEERING ANGLE        NO      OUT
CST KING        CST KING        CST KING        CST KING        CST KING        Wt        OIL        wt        PISTON        MACHINED        HOLE IN CAP        mm        PROGRESSIVE        LINEAR        BODY        LINEAR        PROGRESSIVE        MM        LENGTH        MM        TIRES	RF      RR      mm      SCREW      CAMBER      deg        Mm      YES      NO      GOE      TOE IN      deg        RF      RR      MM      WHEELHEX      MM      MM        ROLL CENTRE      MM      MM      MM      MM      MM        MM      MM      MM      MM      MM      MM        MM      MM      MM      MM      MM      MM
ADDITIVE	FRONT CASTER CASTER REAR
ADDITIVE TIME Fr min/Rr min	3 DEG 4 DEG 5 DEG 6 DEG -4 DEG -2 DEG -1 DEG
WARMER TIME Fr min/Rr min	
Fr deg/Rr deg	
ВОDУ	
WEIGHT	Mm    mm    mm      ALU PLASTIC    BUMP STEER    HORN HEIGHT      ECCENTRICS    BUMP STEER    HORN HEIGHT
WING	BATTERY MOUNTS
POSITION WINDSCREEN TO FRONT POST HOLE mm Greak WING mm	SOFT MEDIUM HARD NONE BATTERY
ELECTRONICS	
SERVO	UPPER BULKHEAD 1 PIECE
ESC	2 PIECE     BRASS     BRASS     G     Image: Comparison of the second se
MOTOR	
BATTERY	
NOTES	% % WEIGHT BIAS
	FRONT REAR TOPDECK CHASSIS
	Image: Construction of the sector construction of the sect