DRIVER, TRACK AND RESULTS

| DRIVER | Default | COUNTRY | | WEATHER | AIR TEMP | | TRACK TEMP | | ☐ DRY | ☐ INTERMEDIATE | ☐ WET |

| RACE | | DATE | | QUALY POS. | | STARTING POS. | | FINAL POS. | | FASTEST LAP |

TRACK TYPE ☐ TIGHT ☐ MEDIUM ☐ OPEN ☐   **GRIP** ☐ LOW ☐ MEDIUM ☐ HIGH ☐

SURFACE CONDITION ☐ SMOOTH ☐ ROUGH ☐

TYPE ☐HARD PACKED ☐CLAY ☐MULTI/SURFACE ☐GRASS ☐BLUE GROOVE ☐DIRT ☐ASTRO-TURF ☐

FRONT   SHOCK ABSORBERS   REAR

300 cst	OIL	300 cst
Pink	SPRINGS	Pink
mm	REBOUND	mm

N° HOLES **6** Ø **1.3** mm PISTONS N° HOLES **6** Ø **1.3** mm

HOLES TYPE: ☑STRAIGHT ☐ANGLED   ☑STRAIGHT ☐ANGLED

SEAL TYPE: ☑BLADDER ☐EMULSION   ☑BLADDER ☐EMULSION

ANTI-ROLL BARS

| FRONT ANTI-ROLL BAR | 2.5 mm | REAR ANTI-ROLL BAR | 2.5 mm |

DIFFERENTIALS

FRONT DIFF	CENTER DIFF	REAR DIFF
☑HTD ☐STD	☑HTD ☐STD	☑HTD ☐STD
5000 cst	5000 cst	5000 cst

GEARING

| PINION | 13 Teeth | SPUR GEAR | 44 Teeth |

ELECTRONICS

BATTERY
BRAND ___ CAPACITY ___ mAh

MOTOR
BRAND **DragonRC** TYPE **1900kv** TIMING ___

ESC
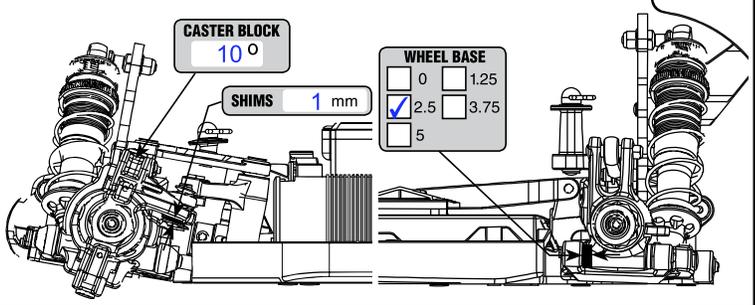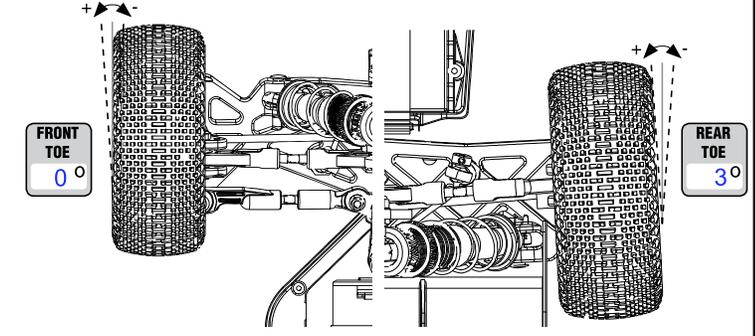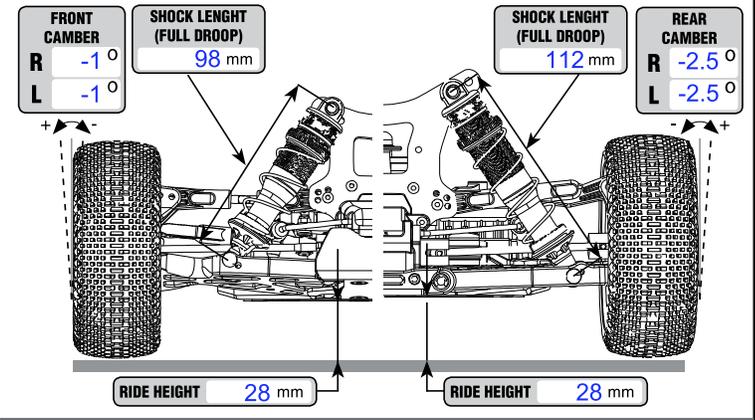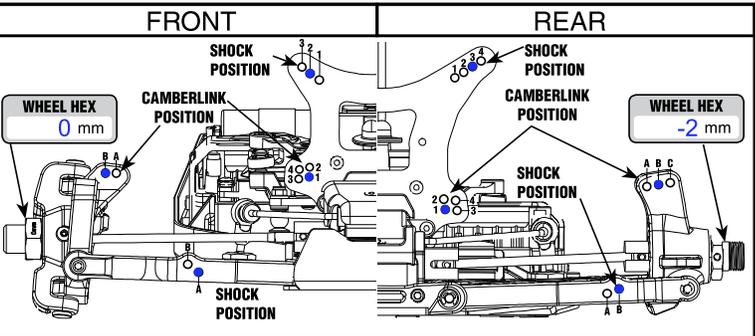BRAND **DragonRC** TYPE **DS-8**

ELECTRONICS LAYOUTS

☐ 2S STICK BATTERIES
☐ 2S SHORTY REARWARD BATTERIES
☐ 2S SHORTY FORWARD BATTERIES

AERODYNAMIC CONFIGURATION

BODY ☑STANDARD ☐HIGH DOWNFORCE ☐OTHER **601209**

WING
TYPE **600825 Wing straight MD** WING PLATES ☐2° ☑4° ☐6°
GURNEY STRIP ☐YES ☐NO   CENTER FOIL ☐YES ☐NO

FRONT   TIRES   Controlled Tire ☐   REAR

DragonRC	MAKE	DragonRC
Medium	TYPE	Medium
	INSERTS	
	WHEELS	

FRONT / REAR (chassis diagrams)

FRONT:
- SHOCK POSITION
- CAMBERLINK POSITION
- WHEEL HEX **0** mm
- SHOCK POSITION

REAR:
- SHOCK POSITION
- CAMBERLINK POSITION
- WHEEL HEX **-2** mm
- SHOCK POSITION

FRONT CAMBER		REAR CAMBER
R -1°	SHOCK LENGHT (FULL DROOP) 98 mm	SHOCK LENGHT (FULL DROOP) 112 mm	R -2.5°
L -1°			L -2.5°

RIDE HEIGHT **28** mm   RIDE HEIGHT **28** mm

FRONT TOE **0°**   REAR TOE **3°**

CASTER BLOCK **10°**
SHIMS **1** mm

WHEEL BASE:
☐ 0   ☐ 1.25
☑ 2.5 ☐ 3.75
☐ 5

REMARKS