

LIGHTNING12

1/12 SCALE ELECTRIC COMPETITION CAR KIT

SETUP SHEET

vbc racing

TRACK NAME

RESULT

TRACK SURFACE

(INDOOR/OUTDOOR) BEST LAP

HUMIDITY

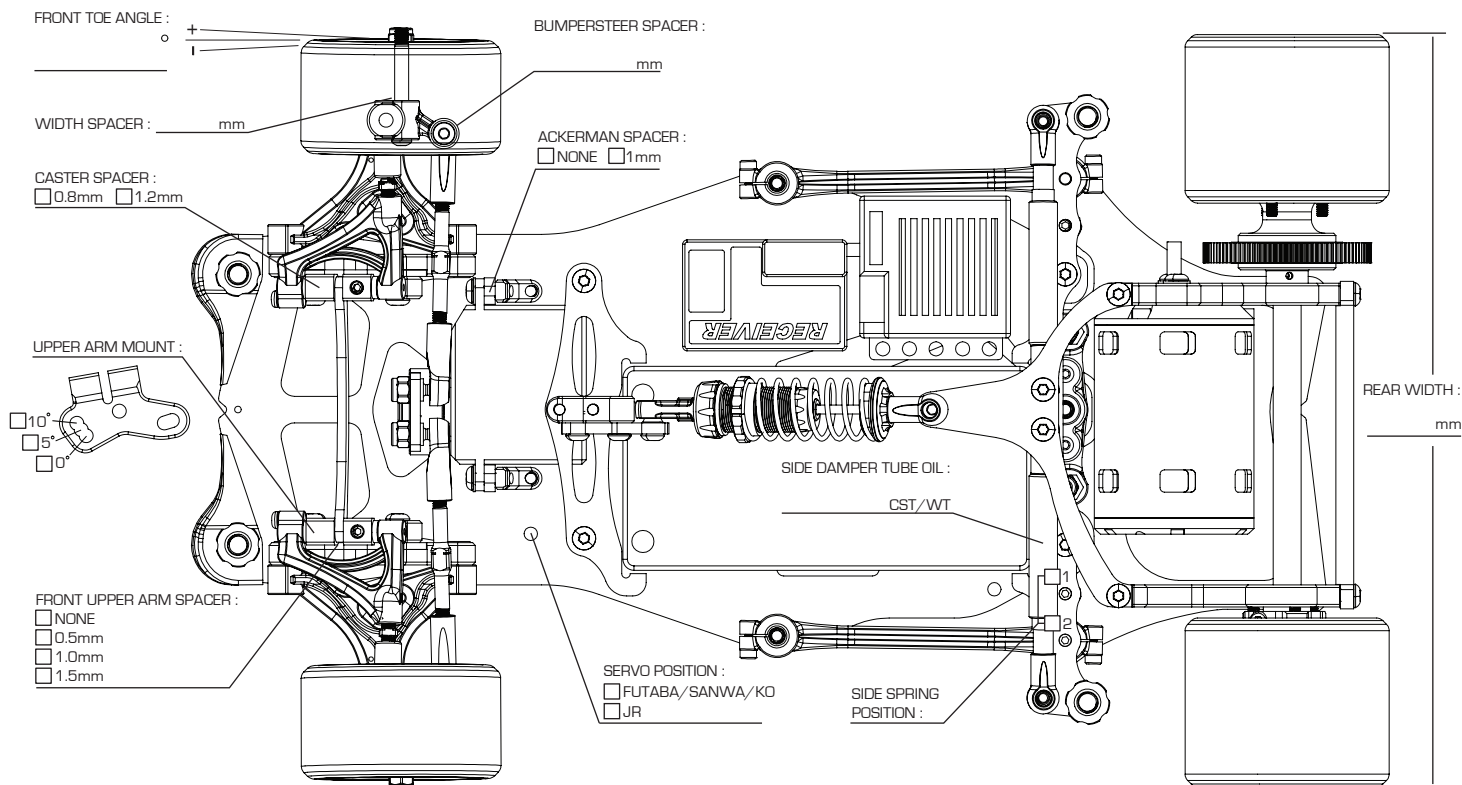
TRACK TEMP

GRIP CONDITION

HI

MED

LOW



HEIGHT ADJUST SPACER : ☐ NONE ☐ 0.5mm ☐ 1.0mm ☐ 1.5mm ☐ OTHERS

DAMPER POSITION : ☐ 1 ☐ 2

DAMPER SPACER : mm

SIDE DAMPER TUBE SPACER : mm

SIDE SPRING : H ☐ M ☐ S ☐OTHERS :

FRONT RIDE HEIGHT : mm

REAR RIDE HEIGHT : mm

REAR RIDE HEIGHT : mm

FRONTCAMBER ANGLE : $\circ$ $\frac{+}{-}$

SPACER : mm

FRONT SPRING : H ☐ M ☐ S ☐OTHERS :

SPACER : mm

FRONT TIRES

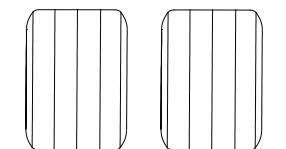
TIRE :

DIAMETER : mm

WHEEL :

TIRE TREATMENT :

TREATMENT TIME :



SURFACE TREATED :

NOTES :

REAR TIRES

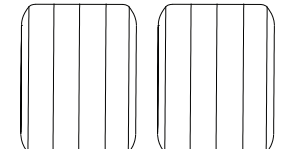
TIRE :

DIAMETER : mm

WHEEL :

TIRE TREATMENT :

TREATMENT TIME :



SURFACE TREATED :

NOTES :

TBX SHOCK

SHOCK LENGTH : mm

PISTON : 2 ☐ 3 ☐ HOLE(S) / OTHERS

OIL : CST/WT

SPRING : H ☐ M ☐ S ☐ / OTHERS

REBOUND : %

MOTOR :

ROTOR :

TIMING :

SPUR :

PITCH/

T PINION :

PITCH/

T ROLLOUT :

ESC :

SETUP :

BATTERY :

STEERING EXPO :

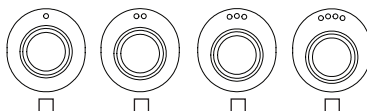
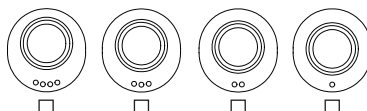
BRAKE E.P. :

THROTTLE EXPO :

BODY :

WEIGHT :

REMARKS :

REAR AXLE

AXLE SHIMS : mm