

DATE 12 / 11 / 2022
DRIVER NAME Dana Bailes

TRACK Austintown Hobby
CONDITION ☒ CARPET ☐ ASPHALT

TRACTION HIGH ☐ ☒ ☐ ☐ ☐ LOW
TEMP. AIR 70 TRACK Black Ozite

EVENT Baseline setup BEST LAP TIME 8.881 QUALIFYING POSITION 1 FINAL POSITION 1

LENGTH 23 /mm

REAR DAMPER SPRING
☐ SOFT ☐ MEDIUM ☐ HARD
OTHERS Schum Red

DOWN STOP 2.6 /mm

FRONT

RIDE HEIGHT 3.2 /mm

PIVOT BALL SPACER 0 FR 0 RR/mm

RIDE HEIGHT 3.2 /mm

REAR

RIDE HEIGHT 3.5 /mm

FRONT SPRING
☐ SOFT ☐ MEDIUM ☐ HARD
OTHERS Xenon 500

CAMBER 75/F ins. up on right

CASTER 5 degrees

KINGPIN OIL Losi Smartdiff grease /CST

HEIGHT SPACERS .5 /mm

SPACERS 0 /mm

SPACERS kit /mm

WIDTH SPACERS .4 /mm

TOE ANGLE .5 degree

ACKERMANN See Below /mm

BATTERY POSITION

WIDTH 全幅 270 /mm

WIDTH 全幅 172 /mm

SIDE SPRING
☐ SOFT ☒ MEDIUM ☐ HARD
OTHERS

SIDE TUBE OIL 5000 /CST

LENGTH 1.8 /mm

RIDE HEIGHT

AXLE POSITION ☐ UP ☒ DOWN

DIFF SETTING
☒ SPOOL
☐ BALL DIFF
TIGHT
MEDIUM
LOOSE

TIRE SETTING

FRONT

TIRE BSR Blue Stripe

DIAMETER 39.7 /mm

ADDITIVE SXT

ADDITIVE TIME 8 /MINS

ADDITIVE AREA

REAR

TIRE BSR Blue Stripe

DIAMETER 40 /mm

ADDITIVE SXT

ADDITIVE TIME 8 /MINS

ADDITIVE AREA

MOTOR R1 V21S 17.5 TURNS

PINON GEAR 52 T SPUR GEAR 72 T

ROTOR Strong /mm

FINAL RATIO .722

MOTOR TIMING 45

ROLLOUT 90.76

ESC Hobbywing XR10 Pro SETUP Blinky

BATTERY PowerPush CRC 7500 BODY SuperRad SR-03

TOTAL WEIGHT 730 /grams

MEMO

.4 shim under front spring to take up space.
Sanwa PGS-HR mounted on kit servo mount with three holes against chassis. Bolted to chassis using rear hole to have plenty of ackerman adjustment. Raised about 1mm off chassis. 2mm shim behind ballstud on Xray servo saver.
Compound half front, full rear for 8 minutes.