R1 DIGITAL PRO

SETUPCENTRALRC

DRIVER:_____ MOTOR:_____

DATE:_____ ROTOR:_____

TRACK:_____ TIMING:_____ FINAL RATIO:_____

EVENT:_____ VOLTAGE:_____

LAYOUT ☐ TIGHT ☐ MEDIUM ☐ OPEN

ENVIRONMENT ☐ INDOOR ☐ OUTDOOR

COMPOSITION ☐ ASPHALT ☐ ASTROTURF ☐ CLAY ☐ CARPET ☐ GRASS ☐ _____

TRACTION ☐ LOW ☐ MEDIUM ☐ HIGH

INITAL SETUP

RUNNING MODE ☐ FWD/BRAKE ☐ FWD/REV ☐ FWD/REC+BRAKE

BATTERY TYPE _____ CUTOFF VOLTAGE _____V

ESC MAX TEMP _____° MOTOR MAX TEMP _____°

NEUTRAL RANGE _____ % BEC OUTPUT ☐ 6V ☐ 7V

MOTOR DIRECTION ☐ CCW ☐ CW MOTOR WIRING ☐ NORMAL ☐ A SWAP C

POWER SETTINGS

PWM FREQUENCY _____HZ PUNCH LEVEL _____

SOFTENING VALUE _____° SOFTENING RANGE _____%

COMPRESS _____% REVERSE FORCE _____%

BRAKE SETTINGS

DRAG BRAKE _____ % BRAKE PUNCH LEVEL_____

INITIAL BRAKE _____ % MAX BRAKE FORCE _____%

BRAKE TYPE ☐ TYPE 1 ☐ TYPE 2 MOTOR TYPE _____

TIMING SETTINGS (BOOST)

BOOST TIMING ACTIVATION ☐ RPM ☐ THROTTLE

BOOST TIMING _____°

BOOST START RPM _____ - BOOST RPM END _____

BOOST THR. START _____% - BOOST THR. END _____%

TURBO TIMING _____°

TURBO START _____% TURBO DELAY _____SEC

TURBO UP RAKE _____°/% - TURBO DOWN RAKE _____°/%