

VIPER

PERFORMANCE WITHOUT BOUNDARY

Viper VTX10/VTX10R Series Setup Sheet

WHO AND WHERE

DRIVER:
TRACK:
TIGHT ☐ MIXED ☐ OPEN ☐
CLASS: ONROAD ☐ OFFROAD ☐
TRACTION: L ☐ M ☐ H ☐
EVENT:
DATE:

CAR & ELECTRICS

VEHICLE:
MOTOR:
TIMING: FDR:
ESC: VTX10 ☐ VTX10R ☐
BATTERY:
SERVO:

SPEED CONTROLLER SETTINGS

BRAKE

STRENGTH %
PWM FREQUENCY Hz
CURVE

THROTTLE

PWM FREQUENCY Hz
PUNCH %
CURVE
DEAD BAND

DRAW BRAKE

NEUTRAL %
DYNAMIC
MAX STRENGTH %
CURVE
TRIGGER RPM

MOTOR POWER

ACCELERATION BOOST
START RPM
FINISH RPM
MAX TIMING
TOP SPEED TIMING
SLEW RATE
MAX TIMING

OPTIONS

SBEC
RUN MODE
FIRMWARE

OBSERVATIONS

RESULT