VIPER

PERFORMANCE WITHOUT BOUNDARY

VIPER VTX SERIES SETUP SHEET

WHO & WHERE

DRIVER:

TRACK:

TIGHT   MIXED   OPEN

CLASS: ONROAD   OFF ROAD   DRIFT

TRACTION: L   M   H

EVENT:

DATE:

CAR & ELECTRONICS

VEHICLE:

MOTOR:

TIMING:

FDR:

ESC: VTX10   VTX10R   VTX1

VTX10-BE   VTX10R-BE   VTX8

BATTERY:

SERVO:

SPEED CONTROLLER SETTING

BRAKE

STRENGTH: %

PWM FREQUENCY: Hz

CURVE:

THROTTLE

PWM FREQUENCY: Hz

PUNCH: %

CURVE:

DEAD BAND:

SMART BRAKE SYSTEM

DYNAMIC BRAKE

MAX BRAKE STRENGTH: %

DYNAMIC CURVE:

TRIGGER RPM:

DRAG BRAKE: %

MOTOR POWER

ACCELERATION BOOST

START RPM:

FINISH RPM:

MAX TIMING:

TOP SPEED TIMING

SLEW RATE:

MAX TIMING:

MISC

Battery Cut Off:

SBEC:

RUN MODE:

FIRMWARE:

RESULT:

OBSERVATIONS

REMARKS:

Save File Name as:
Your full name,Vechicle
ex: (Eric Kim,TC6.1)