

VIPER

PERFORMANCE WITHOUT BOUNDARY

Viper VTX10/VTX10R Series Setup Sheet

WHO AND WHERE

DRIVER: Dave Beam
TRACK: Motodome - Staples, MN
TIGHT **MIXED** **OPEN**
CLASS: **ONROAD** **OFFROAD**
TRACTION: **L** **M** **H**
EVENT: MNRC Round #1
DATE: April 21st, 2012

CAR & ELECTRICS

VEHICLE: TLR XXX-SCT
MOTOR: Viper VST6.5BE
TIMING: 30 **FDR:** 1.09
ESC: **VTX10** **VTX10R**
BATTERY: ProMatch 4000mah 65C
SERVO: Savox 1258

SPEED CONTROLLER SETTINGS

BRAKE

STRENGTH 80 %
PWM FREQUENCY 2500 Hz
CURVE Linear

THROTTLE

PWM FREQUENCY 9600 Hz
PUNCH 45 %
CURVE Exp-2
DEAD BAND Middle

DRAG BRAKE

NEUTRAL 5 %

DYNAMIC

MAX STRENGTH Disabled %
CURVE
TRIGGER RPM

MOTOR POWER

ACCELERATION BOOST

START RPM Disabled
FINISH RPM
MAX TIMING

TOP SPEED TIMING

SLEW RATE n/a
MAX TIMING

OPTIONS

SBEC 6.0
RUN MODE Race - Blink
FIRMWARE A45

OBSERVATIONS

Very Smooth, very easy to drive on a slick track. TQ and Win

RESULT