Print



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:	W.O.R. Race
DATE:	4/1/2012

CAR & ELECTRICS

VEHICLE:	Losi XXX-SCT
MOTOR:	Viper VST8.5
TIMING:	28
FDR:	1.295:1
ESC:	VTX10 VTX10R
BATTERY:	Venom 65C 5000mah
SERVO:	Savox 1258

SPEED CONTROLLER SETTINGS

BRAKE

STRENGTH	80 %
PWM FREQUENCY	4000 Hz
CURVE	Linear

THROTTLE

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

DRAG BRAKE

NEUTRAL	0 %

DYNAMIC

MAX STRENGTH	0 %
CURVE	Linear
TRIGGER RPM	DISABLED

MOTOR POWER

ACCELERATION BOOST

START RPM	DISABLED
FINISH RPM	
MAX TIMING	

TOP SPEED TIMING

SLEW RATE	DISABLED
MAX TIMING	

OPTIONS

SBEC	6.0v
RUN MODE	Race Blink
FIRMWARE	A30

OBSERVATIONS

Very Solid, Very Easy to Drive on the loamy / rough conditions

RESULT