

Hardware	HP	TERMINATOR X	DOMINATOR	TERMINATOR X MAX	SNIPER TBI
Connectors	2	2	6	4	-
Injector Drivers	8	8	12	8	8
Low Impedance Injector Drivers	YES	NO	YES	NO	NO
Communication via USB Port	YES	NO	YES	NO	NO
Communication via CAN adapter	NO	YES	NO	YES	YES
Diagnostic LEDs	NO	YES	NO	YES	NO
Knock Sensors	2	2	2	2	-
Enclosure	Aluminum	Composite	Aluminum	Composite	-
Potted	YES	NO	YES	NO	YES
Data Logging	HP	TERMINATOR X	DOMINATOR	TERMINATOR X MAX	SNIPER TBI
	Internal & External	External Only	Internal & External	External Only	External Only
MAP Sensor	HP	TERMINATOR X	DOMINATOR	TERMINATOR X MAX	SNIPER TBI
	External Only	Internal 1 BAR, or External	External Only	Internal 1 BAR, or External	Internal 2.5 BAR
Wideband Sensors	HP	TERMINATOR X	DOMINATOR	TERMINATOR X MAX	SNIPER TBI
	1	1	2	1	1
Bosch 4.2	YES	NO	YES	NO	NO
NTK	YES	NO	YES	NO	NO
Bosch 4.9	NO	YES	NO	YES	YES
Total Inputs (+12v, Gnd, 5v, Freq)	HP	TERMINATOR X	DOMINATOR	TERMINATOR X MAX	SNIPER TBI
	4	4	50	4	Varies
+12v	Yes	Yes	Yes	Yes	No
Ground	Yes	Yes	Yes	Yes	2
+5v Sensor	Yes	Yes	Yes	Yes	3* - SS Only
Frequency	Yes	Yes	Yes	Yes	NO
Thermistor	Yes	NO	Yes	NO	NO
+20v	Yes	NO	Yes	NO	NO
Digital Speed	NO	NO	Yes	NO	NO
Customizable Software Inputs	80	20	80	20	NO
A/C Shutdown	Yes	Yes	Yes	Yes	NO
Total Outputs (Gnd, PWM-)	HP	TERMINATOR X	DOMINATOR	TERMINATOR X MAX	SNIPER TBI
	4	4	36	4	Varies
+12v	Yes	NO	Yes	NO	No
PWM+	Yes	NO	Yes	NO	No
Ground	Yes	Yes	Yes	Yes	YES
PWM-	Yes	Yes	Yes	Yes	YES
Customizable Software Outputs	62	20	62	20	NO
Dual Fans	Yes	Yes	Yes	Yes	YES
Secondary Fuel Pump	Yes	Yes	Yes	Yes	YES
IAC Kick	Yes	Yes	Yes	Yes	YES
Non-Electronic Trans TCC Control	Yes	Yes	Yes	Yes	NO
Load Sensing	HP	TERMINATOR X	DOMINATOR	TERMINATOR X MAX	SNIPER TBI
VE	YES	YES	YES	YES	YES
Speed Density	YES	YES	YES	YES	YES
Alpha-N	YES	YES	YES	YES	NO
Combo	YES	YES	YES	YES	NO
Boost Control	HP	TERMINATOR X	DOMINATOR	TERMINATOR X MAX	SNIPER TBI
MAP and Dome Control	YES	NO	YES	NO	NO
Dome Control	YES	YES	YES	YES	YES
Boost vs Time	YES	YES	YES	YES	YES
Boost vs RPM	YES	YES	YES	YES	YES
Boost vs Speed	YES	YES	YES	YES	NO
Boost vs Gear	YES	YES	YES	YES	NO
Boost Builder	YES	NO	YES	NO	NO
Boost Safeties	YES	YES	YES	YES	YES

<b>Nitrous Stages</b>	<b>HP</b>	<b>TERMINATOR X</b>	<b>DOMINATOR</b>	<b>TERMINATOR X MAX</b>	<b>SNIPER TBI</b>
Wet Non-Progressive	8	1	8	1	1
Wet Progressive	8	1	8	1	1
Dry Non Progressive	8	1	8	1	1
Dry Progressive	8	1	8	1	1
GPOs	8	1	8	1	NO
Rich/Lean Safeties	YES	YES	YES	YES	YES
Closed Loop to New Target	YES	YES	YES	YES	YES
Advanced Input Strategies	YES	NO	YES	NO	NO
<b>Advanced Tables</b>	<b>HP</b>	<b>TERMINATOR X</b>	<b>DOMINATOR</b>	<b>TERMINATOR X MAX</b>	<b>SNIPER TBI</b>
1D	8	4	8	4	4
1D Per Gear	8	1	8	1	NO
2D	8	4	8	4	2
2D Per Gear	8	1	8	1	NO
<b>Traction Control</b>	<b>HP</b>	<b>TERMINATOR X</b>	<b>DOMINATOR</b>	<b>TERMINATOR X MAX</b>	<b>SNIPER TBI</b>
	YES	NO	YES	NO	NO
<b>Water/Meth</b>	<b>HP</b>	<b>TERMINATOR X</b>	<b>DOMINATOR</b>	<b>TERMINATOR X MAX</b>	<b>SNIPER TBI</b>
	YES	NO	YES	NO	NO
<b>Staging Assist</b>	<b>HP</b>	<b>TERMINATOR X</b>	<b>DOMINATOR</b>	<b>TERMINATOR X MAX</b>	<b>SNIPER TBI</b>
	YES	YES	YES	YES	NO
<b>Drive By Wire</b>	<b>HP</b>	<b>TERMINATOR X</b>	<b>DOMINATOR</b>	<b>TERMINATOR X MAX</b>	<b>SNIPER TBI</b>
Single Throttle Body	NO	NO	YES	YES	NO
Dual Throttle Body	NO	NO	YES	NO	NO
<b>Transmission Control</b>	<b>HP</b>	<b>TERMINATOR X</b>	<b>DOMINATOR</b>	<b>TERMINATOR X MAX</b>	<b>SNIPER TBI</b>
GM 4L60/4L70/4L80	NO	NO	YES	YES	NO
Ford AODE/4R70W	NO	NO	YES	NO	NO
<b>Accessories</b>	<b>HP</b>	<b>TERMINATOR X</b>	<b>DOMINATOR</b>	<b>TERMINATOR X MAX</b>	<b>SNIPER TBI</b>
7" Digital Dash	YES	YES	YES	YES	YES
Pro-Dash	YES	Coming Soon	YES	Coming Soon	YES
CAN Modules (VVT, etc)	YES	YES	YES	YES	NO
Analog Gauges	YES	YES	YES	YES	YES