

	Alpha	Beta	Gamma	Delta	Epsilon
4 high or low impedance injector,4 Igniters	x				
2 additional inputs,(1 analogue and 1 digital)	x				
6 additional outputs	x				
6 high or low impedance injector,6 Igniters	opt	x			
6 additional inputs(4 analogue, 2 digital)	opt	x			
9 additional outputs	opt	x			
8 Injectors, 8 Igniters	opt	opt	x	x	x
TPS, AIT, Coolant, Speed, 2 NB O2 Inputs	opt	opt	x	x	x
Upto 10 additional inputs* (4 Analogue, 6 Digital)	opt	opt	x	x	x
<i>*Cars with Stepper Motor Idle Control only have 6 Inputs(4 Analogue,2 Digital)</i>	opt	opt	x	x	x
14 additional outputs	opt	opt	x	x	x
14 additional outputs, 2 internal feedback outputs	opt	opt	opt	opt	x
Coolant Temp Fuel and Ignition Trim	x	x	x	x	x
Air Temp Fuel and Ignition Trim	x	x	x	x	x
Knock control Closed Loop	x	x	x	x	x
Aux Fuel/Ignition Map	opt	x	x	x	x
Launch Control	opt	x	x	x	x
AC Control	opt	x	x	x	x
Intake VCT Closed Loop Control	opt	x	x	x	x
Exhaust VCT Closed Loop Control	opt	opt	x	x	x
DBW control	opt	opt	x	x	x
Boost Compensation	opt	opt	opt	x	x
Tip-in Enrichment	opt	x	x	x	x
Injector phasing	opt	x	x	x	x
Basic boost Control	opt	x			
Boost Control w/ Gear Correction	opt	opt	x	x	x
Staged Injection	opt	x	x	x	x
Internal Wideband Logging	opt	x	x	x	x
Antilag Fuel /Ignition Map	opt	opt	x	x	x
Immobilizer request	opt	opt	x	x	x
Valet Request	opt	opt	x	x	x
Flat Shift	opt	opt	x	x	x
Alternator Control	opt	opt	x	x	x
VE Mode	opt	opt	x	x	x
Alpha N Mode	opt	opt	x	x	x
Gear Fuel and Ignition Correction	opt	opt	x	x	x
Individual Fuel and Ignition Trim	opt	opt	x	x	x
STT Ignition Trim	opt	opt	x	x	x
Throttle derivative	opt	opt	x	x	x

3D maps	opt	opt	x	x	x
Manifold Pressure delta trim	opt	opt	x	x	x
Internal Datalogging Fixed 8 channels	x	x			
Internal Datalogging Configurable 8 channels	opt	opt	x	x	x
High Boost (greater than 30psi)	opt	opt	x	x	x
Steering Load	opt	opt	opt	x	x
Traction Control	opt	opt	opt	x	x
Coolant Temp RPM Trim	opt	opt	opt	x	x
External Map sensor	opt	opt	opt	x	x
Engine Speed Delta Trim	opt	opt	opt	x	x
Idle speed Error Trim	opt	opt	opt	x	x
Calibration Input Maps	opt	opt	opt	x	x
Fuel Pressure correction	opt	opt	opt	x	x
TPS Position Trim	opt	opt	opt	x	x
Barometric Compensation	opt	opt	opt	opt	x
Fuel Temperature Compensation	opt	opt	opt	opt	x
Humidity Correction	opt	opt	opt	opt	x
EGT Correction(requires CAN Expansion Box)	opt	opt	opt	opt	x
Flex Fuel Support(TBA)	opt	opt	opt	opt	x
External Wideband Support	opt	opt	opt	opt	x
Vehicle Speed Pit Limiter	opt	opt	opt	opt	x
CAN Bus Onboard	x	x	x	x	
CAN Bus Onboard Enabled(for CAN expansion Box and Dash Support)	opt	opt	opt	opt	x
Password Protection	x	x	x	x	x
Firmware Field Upgradeable Free	x	x	x	x	x
Lambda Target Long Term Trim Closed Loop	opt	opt	opt	opt	opt
Sensor Calibration maps	opt	opt	opt	opt	opt
Advanced Output Configurations (Hydra EMS Master Tuners Only)	opt	opt	opt	opt	opt

OPT - Optional features requires additional fee for capability unlocks