



DYNO TUNING SPEC SHEET EFI

Please complete this form as best you can. If a condition or part is stock or not applicable, please answer accordingly. West Bend Dyno Tuning, LLC cannot be held responsible for incorrect vehicle information used during the calibration process.

Section 1 - Customer Information

Customer Name: _____

Email: _____

Contact Info - Cell: _____ Home: _____ Work: _____

Section 2 - General Vehicle Information

Year: _____

Make: _____

Model: _____

Color: _____

VIN: _____

Fuel type and octane: _____

Fuel level at upon arrival: (CIRCLE) F $\frac{3}{4}$ $\frac{1}{2}$ E

(Please be aware, fuel level should be FULL. If additional fuel is needed to complete the calibration process, you authorize West Bend Dyno Tuning, LLC to add fuel to your vehicle at a cost of fuel PLUS \$62.50 for technician labor.)

What engine management system do you have? _____

Vehicle PCM code (when applicable): _____

Engine manufacturer and type: _____

Engine displacement: _____

Engine compression: _____

Date of last oil change: _____

Brand and type of spark plugs: _____

Spark plug gap: _____

Date of last spark plug replacement: _____

Date of last air filter service: _____

Transmission: (CIRCLE) auto / manual

Does transmission have aftermarket torque converter or clutch? (CIRCLE) YES / NO

If yes, what brand and type? (i.e. Edge 3000 or Centerforce Twin) _____

Rear end gear ratio: _____

Tire size front: _____

Tire size rear: _____

Does the vehicle have a modified exhaust? (CIRCLE) YES / NO

If yes, please list brand and type in detail. _____

Have any emission components been modified on your vehicle? (CIRCLE) YES / NO

If yes, please specify. _____

Does your vehicle require passing the State Emissions Test to renew your license plate? (CIRCLE) YES / NO

Does the vehicle have an extra o2 bung for data logging air / fuel ratio? (CIRCLE) YES / NO

(Please be aware, if you do NOT have an extra o2 sensor bung, you authorize West Bend Dyno Tuning, LLC to install an extra o2 sensor bung for data logging purposes at a flat rate cost of \$95.00 for parts and labor)

Have your factory O2 sensors ever been replaced? (CIRCLE) YES / NO

If yes, how long ago were the sensors replaced? _____

Section 3 – Fuel System

Fuel injector brand and size: _____

Fuel pump brand and size: _____

Please list any other Fuel System Upgrades: _____

Date of last fuel filter service: _____

Section 4 – Power Adders

Does the vehicle have any power adders? (CIRCLE) YES / NO

If NO, you may skip Section 4-7

Section 5 – Camshaft (s) *(You may skip the camshaft section if not applicable)*

Camshaft brand and part number *(if unavailable, please list camshaft specs below):* _____

Camshaft specs: _____

Section 6 – Nitrous *(You may skip the nitrous section if not applicable)*

Single or multi stage nitrous: _____

Nitrous shot size: _____

Section 7 – Forced Induction *(You may skip the forced induction section if not applicable)*

Type of forced induction: *(CIRCLE)* TURBO / SUPERCHARGER

Boost controller: *(CIRCLE)* MANUAL / ELECTRONIC / NONE

If ELECTRONIC, what brand and model? _____

Target boost level: _____

Does the vehicle have an intercooler? *(CIRCLE)* YES / NO

Section 8 – Water Methanol Injection *(You may skip the water / meth section if not applicable)*

Brand of water meth injection: _____

Ratio of water meth in tank: *(i.e. 70% water / 30% alcohol)* _____

Is the water tank full? *(CIRCLE)* YES / NO

(Please note, water meth level should be full. If additional water meth is needed to complete the calibration process, you authorize West Bend Dyno Tuning, LLC to add water meth to your vehicle at a cost of current market price PLUS \$3.00 per gallon.)

Section 9 – Additional Information

Has the factory thermostat been replaced? *(CIRCLE)* YES / NO

If YES, what is new thermostat brand and temperature? _____

What type of Mass Air Meter is on your vehicle? _____

Has the Mass Air Meter been moved from its factory location? *(CIRCLE)* YES / NO

If YES, what is the new location? _____

Does your vehicle have a MAF extender? *(CIRCLE)* YES / NO

What is the base ignition timing set at? *(When applicable)* _____

Has the Intake Air Temperature sensor been moved from its factory location? *(CIRCLE)* YES / NO

If YES, what is the new location? _____

Have you removed the intake manifold runner control system? *(When applicable)* *(CIRCLE)* YES / NO

Do you want Displacement on Demand (DOD) deactivated? *(When applicable)* *(CIRCLE)* YES / NO

Do you want Skip Shift eliminated? *(When applicable)* *(CIRCLE)* YES / NO

