

# Powertrain Electronics Vehicle Specifications Form

**Instructions: Please fill out all information accurately. If an item is not known, leave it blank and if necessary the engineer will request later.**

- Date: \_\_\_\_\_ VIN: \_\_\_\_\_
- Vehicle make: \_\_\_\_\_ Model: \_\_\_\_\_ Year: \_\_\_\_\_ Name: \_\_\_\_\_
- Engine size: \_\_\_\_\_ CID/L Gear Ratio: \_\_\_\_\_ Address: \_\_\_\_\_  
\_\_\_\_\_
- Tire diameter: \_\_\_\_\_ GVW: \_\_\_\_\_
- City: \_\_\_\_\_
- ECM/PCM #: \_\_\_\_\_ OEM Prom #: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_
- Intake manifold (TBI or MPI) TBI size: \_\_\_\_\_ Phone: \_\_\_\_\_
- Cell: \_\_\_\_\_
- Injector size (lbs/hr): \_\_\_\_\_ Supercharger: (Y) or (N) Fax: \_\_\_\_\_
- Type of cam: (Flat) or (Roller) Lobe center (degrees): \_\_\_\_\_
- Intake valve duration @ 0.050" lift (degrees): \_\_\_\_\_
- Exhaust valve duration @ 0.050" lift (degrees): \_\_\_\_\_
- Max. lift at valve (in.): \_\_\_\_\_ Valve overlap (degrees): \_\_\_\_\_
- Estimate where max torque peaks (Rpm): \_\_\_\_\_
- Estimate where max horsepower peaks (Rpm): \_\_\_\_\_
- Ignition system (stock/CDI): \_\_\_\_\_ Make/model number: \_\_\_\_\_
- Whipple fuel pressure regulator (Y/N): \_\_\_\_\_ Number of ports: (3) or (5)
- Boost at shift Rpm (Psi): \_\_\_\_\_ Fuel pump PN: \_\_\_\_\_
- Head manufacturer: \_\_\_\_\_ Steel or aluminum: \_\_\_\_\_
- Intake valve size (in.): \_\_\_\_\_ Exhaust valve size (in.): \_\_\_\_\_
- Header type: \_\_\_\_\_ Exhaust system diam.: (stock) or (2.5") or (3.0")
- Exhaust system: (Single) or (Dual) Muffler maker/type: \_\_\_\_\_
- Compression ratio: \_\_\_\_\_ Rocker arm ratio: (1.5) or (1.6) or (1.7) or (1.8)
- Current shift (Rpm): \_\_\_\_\_ Desired Rpm limiter set to (Rpm): \_\_\_\_\_
- Desired shift (Rpm): \_\_\_\_\_ Transmission (4L60E) or (4L80E) or (Manual)
- Vehicle main use (circle all): (Street) (RV) (Drag) (Towing) (4 wheel off-road)

**Fax completed form to: 805-466-5292 or mail: Powertrain Electronics Co., 6600 Toro Creek Road, Atascadero, CA 93422; Info call: 805-466-5252**