

4M524

## GM Gasoline - 8.1L Engine Core Evalutation

| SECTION I: CUSTOMER INFORMATION   |                                     |               |                                     |                         |       |
|---|-------------------------------------|---------------|-------------------------------------|-------------------------|-------|
| User/Installer  |                                     |               | Date                                |                         |       |
| Dealer/Distributor Contact  |                                     |               | Phone #(                            | )                       |       |
| Engine Part Number  |                                     | Serial N      | Number                              |                         |       |
| SECTION II: NON TYPE FOR TY   | PE OR JU                            | JNKYARD       | CORE DEI                            | DUCTION                 |       |
| If returning a core of a type different than different displacement or horsepower rational that cannot be remanufactured, the deduction | ng), junkyard                       | or disassembl | ed core                             | \$                      |       |
| SECTION III: CORE DEDUCTIO  | NS                                  |               |                                     |                         |       |
| The following table represents the dedu miscellaneous fittings will be charged at   |                                     | -             |                                     | nents. Missing          |       |
| 1) Intake Manifold  | \$400                               | 7) 🗖 Exhau    | ıst Manifold                        |                         | \$350 |
| 2) Throttle Body  | •                                   | •             |                                     | Heat Shields (ea)       |       |
| 3) 🗖 Fuel Rail  | \$300                               | 9) 🗖 Coola    | nt Crossover                        | Pipe                    | \$50  |
| 4) Oil Pan  |                                     | 10) 🗖 Oil no  | t removed                           |                         | \$100 |
| 5) Thermostat Outlet;   |                                     | 11) 🔲 Engin   | e Lifting Brac                      | ket                     | \$200 |
| 6) Harmonic Balancer  | . \$100                             | 12) 🗖 Origin  | ial Engine Tot                      | e                       | \$500 |
|   |                                     | DE            | EXTERNAL DUCTIONS nes 1 through 12) | \$                      |       |
| SECTION IV: NET CORE CREDI  | ΙΤ                                  |               |                                     |                         |       |
| CORE DEPOSIT (Complete and Assembled)   | DEDUCTI<br>(Sum of Se<br>II, III ar | ection        |                                     | NET<br>= CORE<br>CREDIT |       |
| SECTION V: AUTHORIZATION  |                                     |               |                                     |                         |       |
| Dealer/Distributor Signature  |                                     |               | _ Date _                            |                         |       |
| Inspector Signature   |                                     |               | _ Date _                            |                         |       |
| Inspector Phone #( )  |                                     |               |                                     |                         |       |