

B - EMISSION APPLICATION

1993 Jeep Cherokee

1993 ENGINE PERFORMANCE
Chrysler Motors Emission Applications

Jeep; Cherokee, Grand Cherokee, Grand Wagoneer, Wrangler

EMISSION APPLICATIONS

EMISSION CONTROL APPLICATIONS TABLE

| Engine & Fuel System | Emission Control Systems & Devices |
|------------------------------------------|--------------------------------------------------------------------|
| 2.5L (150") MPI & 4.0L (242") MPI | |
| Major Emission Control Systems | (1) CCV, EVAP, TWC, SPK, O ₂ , CEC, SRI, MIL |
| Components & Other Related Devices | EVAP-CPCV, EVAP-PRRV, EVAP-VC, SPK-CC, SPK-TCS, |
| 5.2L (318") MPI | |
| Major Emission Control Systems | PCV, EVAP, TWC, (2) BP/EGR, SPK, O ₂ , CEC, SRI, MIL |
| Components & Other Related Devices | EVAP-CPCS, EVAP-VC, EVAP-PRRV, BP/EGR-EET, SPK-CC |

- (1) - No PCV valve is used.
(2) - Electronic-controlled.

ABBREVIATION DEFINITIONS

ABBREVIATION DEFINITIONS TABLE

| Abbreviation | Definition |
|----------------------|--------------------------------------|
| BP/EGR | Backpressure EGR |
| BP/EGR-EET | BP/EGR Electronic EGR Transducer |
| CCV | Crankcase Ventilation |
| CEC | Computerized Engine Control |
| EVAP | Evaporative Emission Control |
| EVAP-CPCS | EVAP Canister Purge Control Solenoid |
| EVAP-CPCV | Canister Purge Control Valve |
| EVAP-PRRV | Pressure Relief/Rollover Valve |
| EVAP-VC | EVAP System Vapor Canister |
| MIL | Malfunction Indicator Light |
| MPI | Multi-Point Fuel Injection |
| O ₂ | Oxygen Sensor |
| PCV | Positive Crankcase Ventilation |
| SPK | Spark Controls |
| SPK-CC | SPK Computer Controlled |
| SPK-TCS | SPK Transmission Controlled |
| SRI | Service Reminder Indicator Light |
| TWC | Three-Way Catalyst |