

2004 ENGINE PERFORMANCE

Emission Applications - General Motors - Domestic Cars - Chevrolet Corvette

EMISSION APPLICATIONS

CORVETTE

| Engine & Fuel System | (1)(2) Emission Control Systems & Devices |
|---|---|
| 5.7L (346") V8 SFI (VIN G & S) | PCV , ⁽³⁾ EVAP , TWC , FR , ⁽³⁾ SPK , ⁽³⁾ AP , ⁽⁴⁾ HO2S , CEC , ⁽³⁾ MIL , EVAP-CPCSV, EVAP-CVCSV, EVAP-ORVR, EVAP-RV/FTPS, EVAP-VC, FF-CKV, FT-FLVV, AP-CKV, AP-EAP, AP-ERLY, AP-SOV, AP-VCSV |
| <p>(1) For quick reference, major emission control systems and devices are listed in bold type; components and other related devices are listed in light type. For definition of emissions equipment abbreviations, see ABBREVIATIONS .</p> <p>(2) Federal or California refers to installed emissions equipment. California emissions models may be available in all states.</p> <p>(3) PCM-controlled.</p> <p>(4) Equipped with 4.</p> | |

ABBREVIATIONS

AP

Air Pump Injection System

AP-CKV

AP Check Valve

AP-CV

AP Cut-Off Valve

AP-EAP

AP Electric Air Pump

AP-ERLY

AP Electric Relay

AP-SOV

AP Shutoff Valve

AP-VCSV

AP Vacuum Control Solenoid Valve

CEC

Computerized Engine Controls

EGR

Exhaust Gas Recirculation System

EVAP

Fuel Evaporative System

EVAP-CPCSV

EVAP Canister Purge Control Solenoid Valve

EVAP-CVCSV

EVAP Canister Vent Control Solenoid Valve

EVAP-FTPS

EVAP Fuel Tank Pressure Sensor

EVAP-ORVR

EVAP On-Board Refueling Vapor Recovery

EVAP-PSSV

EVAP Pressure Switching Solenoid Valve

EVAP-RV/FTPS

EVAP Rollover Valve/Fuel Tank Pressure Sensor

EVAP-VC

EVAP Vapor Canister

EVAP-VCF

EVAP Vapor Canister Filter

EVAP-VSOL

EVAP Ventilation Solenoid

FF-CKV

Fuel Fill Check Valve

FR

Fill Pipe Restrictor

FT-FLVV

Fuel Tank Fill Limit Vent Valve

FT-GVV

Fuel Tank Grade Vent Valve

FTPS

Fuel Tank Pressure Sensor

HO2S

Heated Oxygen Sensor

MIL

Malfunction Indicator Light

O2S

Oxygen Sensor

PCV

Positive Crankcase Ventilation

SC

Supercharged

SFI

Sequential Fuel Injection

SPK

Spark Controls

TWC

Three-Way Catalytic Converter

WU-TWC

Warm-Up TWC