

2010 ENGINE PERFORMANCE

Emission Applications - General Motors - GMC Terrain

EMISSION APPLICATIONS

TERRAIN

Year, Engine & Fuel System	(1) Emission Control Systems & Devices
2010	
2.4L (146") 4-Cyl. SFI	PCV, (2) EVAP, TWC, FR, (2) SPK, (3) HO2S, CEC, (2) MIL EVAP-CPCSV, EVAP-CVCSV, EVAP-ORVR, EVAP-RV/FTPS, EVAP-VC
3.0L (183") V6 SFI	PCV, (2) EVAP, TWC, FR, (2) SPK, (4) HO2S, CEC, (2) MIL EVAP-CPCSV, EVAP-CVCSV, EVAP-ORVR, EVAP-RV/FTPS, EVAP-VC
(1) Major emission control systems and devices are listed in bold type; components and other related devices are listed in light type. (2) PCM-controlled. (3) Equipped with 2. (4) Equipped with 4.	

ABBREVIATIONS

AIS

Air Injection System

CEC

Computerized Engine Controls

EGR

Exhaust Gas Recirculation

EVAP

Evaporative Emission Control

EVAP-CPCSV

EVAP Canister Purge Control Solenoid Valve

EVAP-CVCSV

EVAP Canister Vent Control Solenoid Valve

EVAP-FTPCSV

EVAP Fuel Tank Pressure Control Solenoid Valve

EVAP-FTPS

EVAP Fuel Tank Pressure Sensor

EVAP-FVTS

EVAP Fuel Vapor Tank Sensor

EVAP-ORVR

EVAP On-Board Refueling Vapor Recovery

EVAP-RV/FTPS

EVAP Rollover Valve/Fuel Tank Pressure

EVAP-VC

EVAP Vapor Canister

EVAP-VCF

EVAP Vapor Canister Filter

EVAP-VSOL

EVAP Ventilation Solenoid

FR

Fill Pipe Restrictor

HO2S

Heated Oxygen Sensor

MIL

Malfunction Indicator Light

PCV

Positive Crankcase Ventilation

SFI

Sequential Fuel Injection

SPK

Spark Controls

TWC

Three-Way Catalytic Converter