

EMISSION CONTROL SYSTEM

EC09M-01

PURPOSE

The emission control systems are installed to reduce the amount of HC exhausted from the engine to prevent the atmospheric release of blow-by gas-containing HC (1) and evaporated fuel containing HC being released from the fuel tank (2).

The function of each system is shown in these table.

System	Abbreviation	Function
(1) Positive Crankcase Ventilation	PCV	Reduces blow-by gas (HC)
(2) Evaporative Emission Control	EVAP	Reduces evaporated HC
(3) Electronic fuel injection *	EFI	Injects a precisely timing, optimum amount of fuel for reduce exhaust emissions.

Remark: * For inspection and repair of the EFI system, refer to the FI section in this manual.

