GENERAL 2006 FEATURES

DESCRIPTION

The 2006 models have the following system:

ENGINE

■MAXIMUM OUTPUT AND TORQUE

On the following models, maximum output and torque rating is determined by revised SAE 1349 standard. For details, refer to “Major Technical Specifications” for each model.

- Avalon
- Camry
- Corolla
- Corolla Matrix
- Toyota Tundra
- Sequoia
- Toyota Tacoma
- 4Runner
- Highlander
- Sienna

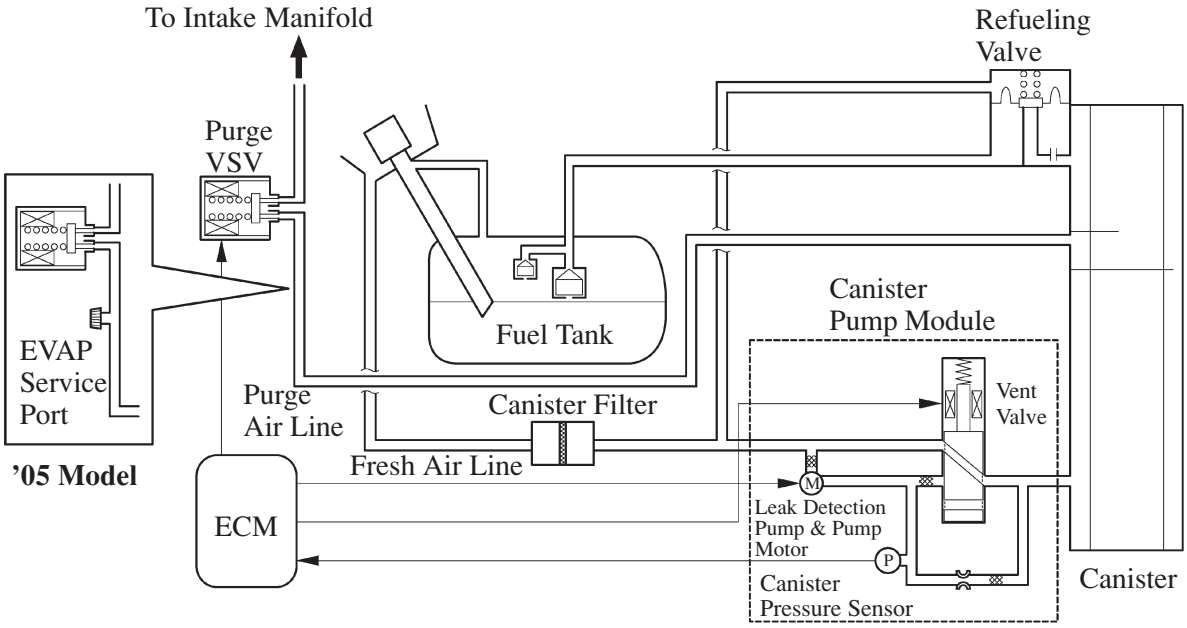
■EVAPORATIVE EMISSION CONTROL SYSTEM

The EVAP (evaporative) service port provided on the ’05 models is removed from the following ’06 models in which the key-off monitor evaporative emission control system is used.

Model	Key-off Monitor Evaporative Emission Control System Status of Use
Avalon	Carry over
Corolla	Carry over
Corolla Matrix 2WD Model	Carry over
4Runner	Carry over

Also on the following model, the key-off monitor evaporative emission control system without EVAP service port is newly used.

Model	Key-off Monitor Evaporative Emission Control System Status of Use
Corolla Matrix 4WD Model	New



Service Tip

The canister pump module performs fuel evaporative emission leakage check. This check is done approximately five hours after the engine is turned off. So you may hear a sound coming from underneath the vehicle near the luggage compartment for several minutes. It does not indicate a malfunction.

NOTICE

The pinpoint pressure test procedure is carried out by pressurizing the fresh air line that runs from the canister pump module to the fuel filler neck.
As further information about the specific pinpoint pressure test locations and procedures is different according to the models, refer to the each following Repair Manual.

- The 2006 Avalon Repair Manual (Pub. No. RM00A0U)
- The 2006 Corolla Repair Manual (Pub. No. RM00H0U)
- The 2006 Corolla Matrix Repair Manual (Pub. No. RM00F0U)
- The 2006 4Runner Repair Manual (Pub. No. RM00T0U)