

EVAPORATIVE EMISSION (EVAP) CONTROL SYSTEM OUTLINE [ZJ, Z6, LF]

B3E011618744T01

Features

- With the adoption of the charcoal canister, release of evaporative gas into the atmosphere has been prevented.
- A duty solenoid valve (purge control valve) has been adopted for optimum control according to engine operation conditions.
- For control of evaporative purge, refer to CONTROL SYSTEM, EVAPORATIVE PURGE CONTROL. (See [PURGE CONTROL OUTLINE \[LF\]](#), [PURGE CONTROL BLOCK DIAGRAM \[LF\]](#), [PURGE CONTROL OPERATION \[LF\]](#), [EVAPORATIVE PURGE CONTROL OUTLINE \[ZJ, Z6\]](#), [EVAPORATIVE PURGE CONTROL BLOCK DIAGRAM \[ZJ, Z6\]](#), [EVAPORATIVE PURGE CONTROL OPERATION \[ZJ, Z6\]](#).)