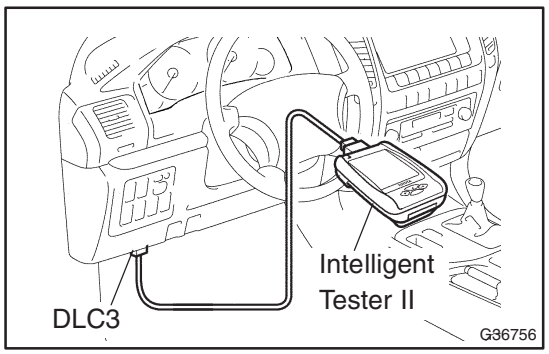
05MLR–02

DTC CHECK/CLEAR

1. CHECK DTC

DTCs which are stored in the ECM can be displayed with the Intelligent Tester II and generic OBD scan tool.
These scan tools can display pending DTCs and current DTCs. Some DTC aren't stored if the ECM doesn't detect a malfunction during consecutive driving. However, the detected malfunction during once driving is stored as pending DTC.



(a) Connect the Intelligent Tester II to the Data Link Connector 3 (DLC3).
(b) Turn the ignition switch to the ON position.
(c) Enter the following menus: Enter / Power train / Engine and ECT / DTC / Current (or Pending).
(d) Confirm the DTCs and freeze frame data and then write them down.
(e) See page 05–1052 to confirm the details of the DTCs.

NOTICE:
When simulating a symptom with the scan tool to check the DTCs, use normal mode. For codes on DIAGNOSTIC TROUBLE CODE CHART which are subject to "2–trip detection logic", perform the following actions.
Turn the ignition switch off after the symptom is simulated once. Then repeat the simulation process again. When the problem has been simulated twice, the MIL illuminates and the DTCs are recorded in the ECM.

2. CLEAR DTC WITH INTELLIGENT TESTER II

(a) Connect the Intelligent Tester II to the DLC3.
(b) Turn the ignition switch to the ON position.
(c) Enter the following menus: Enter / Power train / Engine and ECT / DTC / Clear.

3. CLEAR DTC WITHOUT INTELLIGENT TESTER II

Disconnect the battery terminal or remove the EFI and ETCS fuses from the engine room R/B for 60 seconds or more.
However, if you disconnect the battery terminal, perform the "INITIALIZE " procedure.