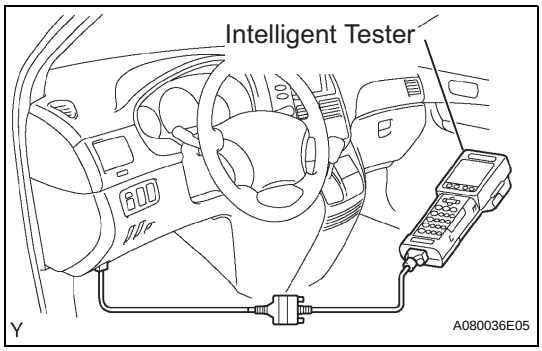


DTC CHECK / CLEAR

1. CHECK DTC (USING INTELLIGENT TESTER)

(a) Checking DTCs.
  (1) Connect the intelligent tester to the DLC3.
  (2) Turn the ignition switch ON.
  (3) Read DTCs by following the prompts on the tester screen.
  HINT:
  Refer to the intelligent tester operator's manual for further details.

2. CLEAR DTC (USING INTELLIGENT TESTER)

(a) Clearing DTCs from memory.
  (1) Connect the intelligent tester to the DLC3.
  (2) Turn the ignition switch ON.
  (3) Erase the DTCs following the prompts on the tester screen.
  HINT:
  Refer to the intelligent tester operator's manual for further details.

DATA LIST / ACTIVE TEST

1. DATA LIST

HINT:

Using the DATA LIST displayed on the intelligent tester, you can read the value of the switch, sensor, actuator, etc. without parts removal. Reading the DATA LIST as the first step of troubleshooting is one way to shorten the labor time.

(a) Connect the intelligent tester to the DLC3.
(b) Turn the ignition switch ON.
(c) According to the display on the tester, read the DATA LIST.

Power slide door ECU LH/RH:

Item	Measurement Item / Display (Range)	Normal Condition	Diagnostic Note
POLE* SW	Power slide door lock pawl* position switch signal / ON or OFF	ON: Slide door is unlatched OFF: Slide door is latched	-
HALF SW	Power slide door lock half-latch switch signal / ON or OFF	ON: Slide door is not completely closed OFF: Slide door is closed	-
FULL SW	Power slide door lock full-latch switch signal / ON or OFF	ON: Slide door is open OFF: Slide door is closed	-
CLOSER POS SW	Power slide door lock closer position switch signal / ON or OFF	ON: Closer is not in the initial position and inside / outside handle is not pulled OFF: Closer is in the initial position and inside / outside handle is pulled	-

* "POLE" appears on the display of the intelligent tester, however the name of the part corresponding to the display of the tester is "pawl".