

AIR SUSPENSION SYSTEM > REGISTRATION

for Preparation [Click here](#)

NOTICE:

- **CAN communication system must be functioning normally.**
- **Make sure that the ECM is the correct type, normally functioning and correctly installed.**

HINT:

- **If the suspension control ECU is replaced with a new one, perform registration of vehicle identification information.**
- **Vehicle identification information is obtained automatically through CAN communication when in test mode.**

1. REGISTRATION OF VEHICLE IDENTIFICATION INFORMATION (WHEN USING INTELLIGENT TESTER)

- a. Turn the engine switch off.
- b. Connect the intelligent tester to the DLC3.
- c. Turn the engine switch on (IG).
- d. Turn the intelligent tester on.
- e. Enter the following menus: Chassis / Air suspension / Utility / Signal Check.
- f. Check the display of the multi-information display and confirm that the system is in test mode.

HINT:

- **When the vehicle identification information is stored, the multi-information display indicates that the system is in test mode.**
- **When vehicle identification information is not stored, the height control OFF indicator blinks at 1 second intervals (1 second on and 1 second off).**

2. REGISTRATION OF VEHICLE IDENTIFICATION INFORMATION (WHEN USING SST CHECK WIRE)

- a. Turn the engine switch off.

- b. Using SST, connect terminals 12 (TS) and 4 (CG) of the DLC3.

SST

09843-18040

Text in Illustration

*a Front view of DLC3

NOTICE:

Do not connect the incorrect terminals as this will cause damage.

- c. Turn the engine switch on (IG).
- d. Check the display of the multi-information display and confirm that the system is in test mode.

HINT:

- When the vehicle identification information is stored, the multi-information display indicates that the system is in test mode.
- When vehicle identification information is not stored, the height control OFF indicator blinks at 1 second intervals (1 second on and 1 second off).

