

INSPECTION PROCEDURE

HINT:

- Proceed to troubleshooting following the flow chart, regardless of whether or not DTC C1733/33, C1734/34, C1735/35 or C1744/44 is displayed.
- If DTC C1761/61 (ECU malfunction) and/or C1774/74 (power source circuit) is displayed, perform the inspection necessary for DTC C1761/61 (See page 05-518) and/or C1774/74 (See page 05-520) first.
(If DTC C1761/61 and C1774/74 are output at the same time, perform the inspection necessary for DTC C1774/74 first.)
- Start the inspection from step 1 when using the hand-held tester, and start from step 2 when not using the hand-held tester.

1	PERFORM ACTIVE TEST BY HAND-HELD TESTER
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- Connect the hand-held tester to DLC3.
- Turn the ignition switch ON, and push the hand-held tester main switch ON.
- Select the item "LEVEL SOL REAR", "GATE SOL REAR", "LOW PRS TNK SOL", "EXHAUST SOL" in the ACTIVE TEST, and operate it with the hand-held tester.
- Check whether the solenoid makes sound.
- Check whether the height control solenoid valve has a continuity (will vibrate).

Standard:

The solenoid makes sound, and the height control solenoid valve has a continuity (will vibrate).

OK

**CHECK AND REPLACE SUSPENSION
CONTROL ECU (See page 01-36)**

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