

DTC	C1752/52	Continuous Electric Current to Height Control Exhaust Valve
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CIRCUIT DESCRIPTION

DTC No.	DTC Detecting Condition	Trouble Area
C1752/52*1	With the exhaust valve activated, the vehicle does not go down to the standard vehicle height after 6 minutes have elapsed.	<ul style="list-style-type: none"> Height control link Height control sensor Clogging in the air tube of each valve Suspension control ECU

*1 If the vehicle height control is operated while wheels are removed or vehicle is jacked up, DTC C1752/52 may be output, but this is not abnormal. When DTC C1752/52 is output, the vehicle height control is not carried out. However, the control is resumed if the ignition switch is turned OFF, then ON again.

INSPECTION PROCEDURE

1	Check whether height control solenoid valve is stuck closed, exhaust solenoid valve is stuck closed (Check operating sound) (See page DI-284).
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Repair or replace height control solenoid valve, exhaust valve.

OK

2	Does malfunction disappear by adjusting height control sensor link (See page SA-123)?
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YES

Adjust height control sensor link.

NO

Check and repair or replace parts of the malfunction causes.

- Air tube clogged
- Foreign material entrance in the height control solenoid valve and exhaust valve
- Height control sensor malfunction and ECU malfunction