

<b>DTC</b>	<b>75</b>	<b>Height Control Sensor Circuit</b>
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## CIRCUIT DESCRIPTION

DTC No.	DTC Detecting Condition	Trouble Area
75	With the vehicle speed less than 3 km/h, vehicle height adjustment is not made.	<ul style="list-style-type: none"> <li>• Parking on uneven ground (Normal)</li> <li>• Height control sensor link</li> <li>• Height control sensor</li> <li>• Each height control sensor circuit</li> <li>• Suspension control ECU</li> </ul>

When the ECU stores DTC 75 in memory, vehicle height control is not carried out until a normal signal is input to the ECU from the height control sensor.

However, control is resumed if the ignition switch is turned OFF, then ON again.

## INSPECTION PROCEDURE

<b>1</b>	<b>Does the vehicle park on uneven ground?</b>
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**YES**

**Transfer the vehicle.**

**NO**

<b>2</b>	<b>Does malfunction disappear by adjusting height control sensor link (See page SA-119)?</b>
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**YES**

**Adjust height control sensor link.**

**NO**

<b>3</b>	<b>Check and repair or replace parts of the malfunction causes.</b>
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- (a) Height control sensor malfunction
- (b) ECU malfunction