

## DTC P0610 [LF]

B3E010201088W02

<b>DTC P0610</b>	<b>PCM vehicle options error</b>
<b>DETECTION CONDITION</b>	• PCM data configuration error
<b>POSSIBLE CAUSE</b>	• Configuration procedure has not been completed • PCM malfunction

### Diagnostic procedure

STEP	INSPECTION	ACTION
1	<b>VERIFY FREEZE FRAME DATA HAS BEEN RECORDED</b> • Has FREEZE FRAME DATA been recorded?	Yes Go to the next step.
		No Record the FREEZE FRAME DATA on the repair order, then go to the next step.
2	<b>VERIFY RELATED REPAIR INFORMATION AVAILABILITY</b> • Verify related service repair information availability. • Is any related repair information available?	Yes Perform repair or diagnosis according to the available repair information. • If the vehicle is not repaired, go to the next step.
		No Go to the next step.
3	<b>VERIFY TROUBLESHOOTING OF DTC P0610 COMPLETED</b> • Make sure to reconnect all disconnected connectors. • Turn the ignition switch to the ON position (Engine off). • Clear the DTC from the PCM memory using the WDS or equivalent. • Start the engine. • Is the same DTC present?	Yes Replace the PCM, then go to the next step. (See <a href="#">PCM REMOVAL/INSTALLATION [LF]</a> .)
		No Go to the next step.
4	<b>VERIFY AFTER REPAIR PROCEDURE</b> • Perform the "After Repair Procedure". (See <a href="#">AFTER REPAIR PROCEDURE [LF]</a> .) • Are any DTC present?	Yes Go to the applicable DTC troubleshooting. (See <a href="#">DTC TABLE [LF]</a> .)
		No Troubleshooting completed.