

SB-10034674-9654SI B61 07 10
General Electrical SystemsNovember 2012
Technical Service

This Service Information bulletin supersedes SI B61 07 10 **dated July 2010**.

NEW designates changes to this revision

SUBJECT**Various Electrical Problems****MODEL****NEW** E61**SITUATION**

There are various electrical malfunctions, for example: central locking, radio reception, tailgate, and rear lighting.

CAUSE

Fatigued and broken wires in the tailgate harness.

The problem may affect either the left or the right side harness at the tailgate.

CORRECTION

Install a repair harness on the affected side of the vehicle.

NEW PROCEDURE

Refer to following ISTA Repair Instructions:

- “61 12 162 Installing the repair harness of the tailgate and rear window on the left”
- “61 12 164 Installing the repair harness of the tailgate and rear window on the right”

NEW PARTS INFORMATION

Part Number	Description	Quantity
61 11 9 231 821	Wiring harness repair kit (left)	1
61 11 9 241 657	Repair kit for plug (left)	1
and/or		
61 11 9 231 820	Wiring harness repair kit (right)	1
61 11 9 241 656	Repair kit for plug (right)	1

NEW WARRANTY INFORMATION

Covered under the terms of the BMW New Vehicle Limited Warranty or the BMW Certified Pre-Owned Program.

Defect Code: **61 11 02 79 00**

Repairing Left Side Harness Only

Labor Operation:	Labor Allowance:	Description:
61 12 162	Refer to KSD2	Installing repair wiring harness for boot lid and rear window, left

Labor operation code 61 12 162 is a Main labor operation. If you are already using a Main labor code for this repair (Vehicle Test or Diagnostic) or for another repair, use the Plus code labor operation 61 12 662 instead.

or

Repairing Right Side Harness Only

Labor Operation:	Labor Allowance:	Description:
61 12 164	Refer to KSD2	Install repair wiring harness for boot lid and rear window, right

Labor operation code 61 12 164 is a Main labor operation. If you are already using a Main labor code for this repair (Vehicle Test or Diagnostic) or for another repair, use the Plus code labor operation 61 12 664 instead.

or

Repairing Both Side Harnesses

Labor Operation:	Labor Allowance:	Description:
61 12 166	Refer to KSD2	Installing both (sides) repair wiring harnesses for boot lid and rear window

Labor operation code 61 12 166 is a Main labor operation. If you are already using a Main labor code for this repair (Vehicle Test or Diagnostic) or for another repair, use the Plus code labor operation 61 12 666 instead.

Refer to KSD2 for the corresponding flat rate unit (FRU) allowance. Enter the Chassis Number, which consists of the last 7 digits of the Vehicle Identification Number (VIN). Click on the “Search” button, and then enter the applicable flat rate labor operation in the FR code field.

Work time (WT) labor operations for “Performing vehicle diagnosis – test modules” and/or “Troubleshoot electrical/electronic systems,” as needed, require individual punch times.

Note: Please follow any TeileClearing or Diagcode requirements that may apply to this work.