




FRONT SEAT ADJUSTMENT, WRONG DISPLAY/ERROR RECOGNITION (FAULTY DETECTION) IN CID

What is new

- **G30 has been added.**
- **“Correction” has changed from programming solution to replace seat switch.**
- **“Procedure” has been changed to replace the seat switch instead of programming.**
- **“Parts Information” has been added for the seat switch.**
- **Warranty Labor Ops have changed to reflect the updated procedure to replace the seat switch.**

This Service Information bulletin supersedes SI B52 08 16 **dated October 2016.**

MODEL

G12	G30 (5 series Sedan) 	
	Only vehicles with option code 456 comfort seat with memory	Vehicles produced to October 31, 2016

SITUATION

The seat adjustment is erroneously displayed in the Central Information Display (CID) even though no adjustment was made at the seat switch.

CAUSE

Front seat adjustment switch

CORRECTION

Replace front seat switch with new part number

UPDATE! PROCEDURE

For conditions that are similar to the situation described:

Replace front seat adjustment switch with part specified below.

Follow ISTA REP 61 31 204 "Replacing operating unit for front seat adjustment"

Programming for this situation is not necessary, will not provide a solution since the software was adapted to the switch unit.

UPDATE! PARTS INFORMATION

G12 and G30

Part Number	Description	Quantity
61 31 6 834 261	Seat Adjustment Switch, Left	1
61 31 6 834 262	Seat Adjustment Switch, Right	1

G12 Only

Part Number	Description	Quantity
61 31 6 834 256	Seat Adjustment Switch, Right (Exec Lounge)	1

UPDATE! WARRANTY INFORMATION

Covered under the terms of the BMW New Vehicle Limited Warranty for Passenger Cars and Light Trucks or the BMW Certified Pre-Owned Program.

Defect Code:	6130371400
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Repairing One Side

Labor Operation:	Labor Allowance:	Description:
61 31 204	Refer to KSD2	Replacing power seat combination switch (one side) (Main work)
Or:		
61 31 604	Refer to KSD2	Replacing power seat combination switch (one side) (Plus work)

If you are using a Main labor code for another repair, use the Plus code labor operation 61 31 640 instead.

Or:

Repairing Both Sides

Labor Operation:	Labor Allowance:	Description:
61 31 204	Refer to KSD2	Replacing power seat combination switch (one side) (Main work)
Or		
61 31 604	Refer to KSD2	Replacing power seat combination switch (one side) (Plus work)
And:		
00 50 000	2 FRU	Replacing the other (side) power seat combination switch (Associated work)

If you are using a Main labor code for another repair, use the Plus code labor operation 61 31 640 instead.

Refer to KSD2 for the corresponding flat rate unit (FRU) allowances.

Work time labor operation code 00 50 000 is not considered a Main labor operation. Also, since the "work time" FRU allowance to be claimed is specified, a separate punch time is not required.

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