

July 2010 Technical Service

PERFORM THE PROCEDURE OUTLINED IN THIS SERVICE INFORMATION ON ALL AFFECTED VEHICLES BEFORE CUSTOMER DELIVERY OR THE NEXT TIME THEY ARE IN THE SHOP FOR MAINTENANCE OR REPAIRS.

Under the National Traffic and Motor Vehicle Safety Act of 1966, as amended, if there has been a recall campaign, dealers must assure that all new vehicles and new items of replacement equipment are free of safety defects and comply with all applicable Federal Motor Vehicle Safety Standards at the time of delivery to the consumer. This means that dealers may not deliver new motor vehicles or new items of replacement equipment to consumers unless the safety defect or noncompliance has been remedied before delivery.

SUBJECT

Recall Campaign 10V-254: Modify Sound Insulation

MODEL

E82, E88 (1 Series)

SITUATION

In a crash of sufficient severity, deployment of the front pre-tensioner and load-limiter occurs. This is normal. However, in rare circumstances, it is possible that the insulation around the pre-tensioner could ignite.

CAUSE

The distance between the safety belt retractor units and the sound insulation located in the B-pillar is too small.

AFFECTED VEHICLES

This Recall involves 1 Series vehicles which were produced from January 15, 2010 up to May 27, 2010.

In order to determine whether a specific vehicle has had this Recall Campaign completed or is affected by this Recall Campaign, first check the B-pillar label for code number **565**. If code number **565** has been punched out, the campaign has already been performed. If code number **565** has not been punched out, it will be necessary to utilize the "Service Menu" of DCSnet (Dealer Communication System) or the Key Reader. Based on the response of the system, either proceed with the corrective action or take no further action.

CORRECTION

Modify the sound insulation on both the left-hand side and right-hand side.

PROCEDURE

Refer to the attached Repair Procedure.

PARTS INFORMATION

IMPORTANT: No parts are necessary for this recall, unless damaged during the disassembly procedure!

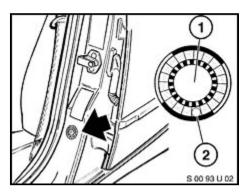
E82 vehicles:

Part Number	Description	Quantity
51 43 7 001 491	Clip, beige	Max. 16 (only if required)
61 21 1 350 101	Spring washer	Max. 24 (only if required)
51 41 8 240 509	Clip	Max. 16 (only if required)

E88 vehicles:

Part Number	Description	Quantity
51 43 7 001 491	Clip, beige	Max. 8 (only if required)
07 14 7 129 317	Clip, blue	Max. 4 (only if required)
51 41 8 224 781	Clip with sealing washer, grey	Max. 8 (only if required)
51 43 7 001 492	Clip, grey	Max. 4 (only if required)
51 41 8 240 509	Clip	Max. 12 (only if required)
07 14 9 172 157	Clip	Max. 32 (only if required)
07 14 6 962 565	Oval head screw (M10x26)	2 (only if required)
07 14 6 981 483	Cap screw (M10x38)	2 (only if required)

LABEL INSTRUCTIONS



This Recall has been assigned code number **565.** After the vehicle has been checked and/or corrected, obtain a label (SD 92-380) and:

- A. Emboss your BMW center warranty number in the middle of the label (1);
- B. Punch out code number **565** (2), printed on the label; and
- C. Affix the label to the **B**-pillar as shown.

If the vehicle already has a label from a previous Service Action/Recall Campaign, affix the new label next to the old one. Do not affix one label on top of another one, because a number from an underlying label could appear in the punched-out hole of the new label.

WARRANTY INFORMATION

The repair described in this bulletin is covered under warranty regardless of time or mileage. Reimbursement for this Recall will be via normal claim entry utilizing the following information:

Defect Code: 00 51 72 02 00

Labor Operation: Labor Allowance: Description:

00 59 633 BEFORE delivery	Refer to KSD2*	E82 - Repair rear right and left-hand sound insulation
		E88 - Repair rear right and left-hand sound insulation
00 59 028 AFTER delivery	Refer to KSD2*	E82 - Repair rear right and left-hand sound insulation
		E88 - Repair rear right and left-hand sound insulation

^{*} Labor time allowances can be located in the KSD2 by entering the VIN, clicking on the **Search** button and then entering the listed flat rate in the **FR code** field.

ATTACHMENTS

view PDF attachment **B512210 Repair Procedure**.

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