| | SI B63 02 10 | September 2013 |
| BMW | Lights | Technical Service |

This Service Information bulletin supersedes SI B63 02 10 **dated July 2010.**

NEW designates changes to this revision

SUBJECT
Check Control Message Displayed; Turn Signals Flash Fast

MODEL
NEW .

E65

E66

Produced from 3/2005

SITUATION
Intermittently or permanently, a "Bulb out" Check Control message is displayed, together with the turn signal flashing fast. Fault code A8B0 or A8B1 (direction indicator, front left or right) is stored in the LM_AHL_2 (Lamp Module) control module. The inoperative turn signal may be the auxiliary turn signal in the fender.

CAUSE
Shorted wire in the headlamp

CORRECTION
Please see the attachment for the repair procedure.

NEW WARRANTY INFORMATION
Covered under the terms of the BMW New Vehicle/SAV Limited Warranty.

Defect Code:	63 13 00 79 00	
Labor Operation:	**Labor Allowance:**	**Description:**
00 00 006	Refer to KSD2	Performing "vehicle test" (with vehicle diagnosis system – checking faults)
and if necessary, also		
61 21 528	Refer to KSD2	Charging battery
and		
63 12 520	Refer to KSD2	Removing and reinstalling headlamp (left)
or		
		Removing and reinstalling headlamp

63 12 522	Refer to KSD2	(right)
and		
63 99 000	2 FRU	Work time to reinsulate and reposition wire on one side

Labor operation code 00 00 006 is a Main labor operation. If you are using a Main labor code for another repair, use the Plus code labor operation 00 00 556 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.

Even though work time labor operation code 63 99 000 ends in "000," it is not considered a Main labor operation.

ATTACHMENTS
View PDF attachment **B630210_Attachment**.