

**DTC U0533:68 [BLIND SPOT MONITORING (BSM)]**

id0902i3393300

<b>System malfunction location</b>	<b>Error signal received from BSM control module (LH)</b>
<b>Detection condition</b>	• The BSM control module (RH) received an error signal from the BSM control module (LH).
<b>Fail-safe</b>	• BSM is stopped.
<b>Possible cause</b>	• BSM control module (LH) malfunction • BSM control module (RH) malfunction
<b>System wiring diagram</b>	—

**Diagnostic Procedure**

<b>Step</b>	<b>Inspection</b>	<b>Action</b>
1	<b>PERFORM DTC INSPECTION AND VERIFY IF MALFUNCTIONING PART IS BSM CONTROL MODULE (LH)</b> • Clear the BSM control module (RH) DTCs using the M-MDS. (See CLEARING DTC [BLIND SPOT MONITORING (BSM)].) • Perform the DTC inspection for the BSM control module (RH) using the M-MDS. (See DTC INSPECTION [BLIND SPOT MONITORING (BSM)].) • Is the DTC U0533:68 displayed?	Yes Replace the BSM control module (LH), then go to the next step. (See BLIND SPOT MONITORING (BSM) CONTROL MODULE REMOVAL/INSTALLATION.)
		No Go to Step 3.
2	<b>PERFORM DTC INSPECTION AND VERIFY IF MALFUNCTIONING PART IS BSM CONTROL MODULE (RH)</b> • Clear the BSM control module (RH) DTCs using the M-MDS. (See CLEARING DTC [BLIND SPOT MONITORING (BSM)].) • Perform the DTC inspection for the BSM control module (RH) using the M-MDS. (See DTC INSPECTION [BLIND SPOT MONITORING (BSM)].) • Is the DTC U0533:68 displayed?	Yes Replace the BSM control module (RH), then go to the next step. (See BLIND SPOT MONITORING (BSM) CONTROL MODULE REMOVAL/INSTALLATION.)
		No Go to the next step.
3	<b>VERIFY IF OTHER DTCs DISPLAYED</b> • Are any other DTCs displayed?	Yes Repair the malfunctioning part according to the applicable DTC troubleshooting. (See DTC TABLE [BLIND SPOT MONITORING (BSM)].)
		No DTC troubleshooting completed.