## DTC B10DF:46/C1A08:1C/U2007:46/U2007:62/U3000:49 [DYNAMIC STABILITY CONTROL (DSC)]

	6, C1A08:1C, U2007:46, 2, U3000:49	DSC HU/CM (internal malfunction)	
DETECTION CONDITION	The DSC CM on-board diagnostic function detects control module internal malfunction.		
FAIL-SAFE FUNCTION	<ul> <li>Inhibits the TCS, DSC, I function*2, hill launch as reduction (SCR) control</li> <li>C1A08:1C</li> <li>Illuminates the TCS/DS</li> <li>Tire pressure monitoring</li> <li>Inhibits the TCS, DSC, I function*2, hill launch as reduction (SCR) control</li> <li>U2007:62</li> <li>Illuminates the ABS war warning light*1.</li> <li>Inhibits the ABS, EBD, prevention function*2, h collision reduction (SCR)</li> <li>U3000:49</li> <li>Illuminates the ABS warm warning light*1.</li> <li>Tire pressure monitoring depending on malfunction</li> <li>Inhibits the ABS*4, EBD</li> </ul>	C indicator light and master warning light*1. g system warning light illuminates after flashes. roll over mitigation (ROM), brake assist control, vehicle roll prevention sist (HLA), TPMS, smart city brake support (SCBS)*1, and secondary collision s.  Thing light, brake system warning light, TCS/DSC indicator light, and master after flashes. (SCBS)*1, and secondary collision ill launch assist (HLA), smart city brake support (SCBS)*1, and secondary controls.  Thing light*3, brake system warning light*3, TCS/DSC indicator light, and master g system warning light illuminates after flashes. (Not illuminated/flashed on content.)  TCS, DSC, roll over mitigation (ROM), brake assist control*4, vehicle roll ill launch assist (HLA), TPMS*4, smart city brake support (SCBS)*1, and action (SCR) controls.  TCS, DSC, controls.	
POSSIBLE CAUSE	DSC HU/CM internal malfunction		
SYSTEM WIRING DIAGRAM		_	

Diagnostic procedure

Diagnostic procedure				
STEP	INSPECTION	ACTION		
1	VERIFY NO DSC HU/CM MALFUNCTION	Yes	Replace the DSC HU/CM, then go to the next step.	
	Clear the DTCs from the memory.		(See DSC HU/CM REMOVAL/INSTALLATION.)	
	(See ON-BOARD DIAGNOSIS [DYNAMIC STABILITY CONTROL (DSC)].)	No	Go to the next step.	
	• Start the engine and drive the vehicle at 10km/h {6.2 mph} or more.			
	Are the same DTCs present?			
2	VERIFY THAT NO OTHER DTCS ARE PRESENT	Yes	Go to the applicable DTC inspection.	
	Are any other DTCs output?		(See ON-BOARD DIAGNOSIS [DYNAMIC	
	·		STABILITY CONTROL (DSC)].)	
		No	DTC troubleshooting completed.	