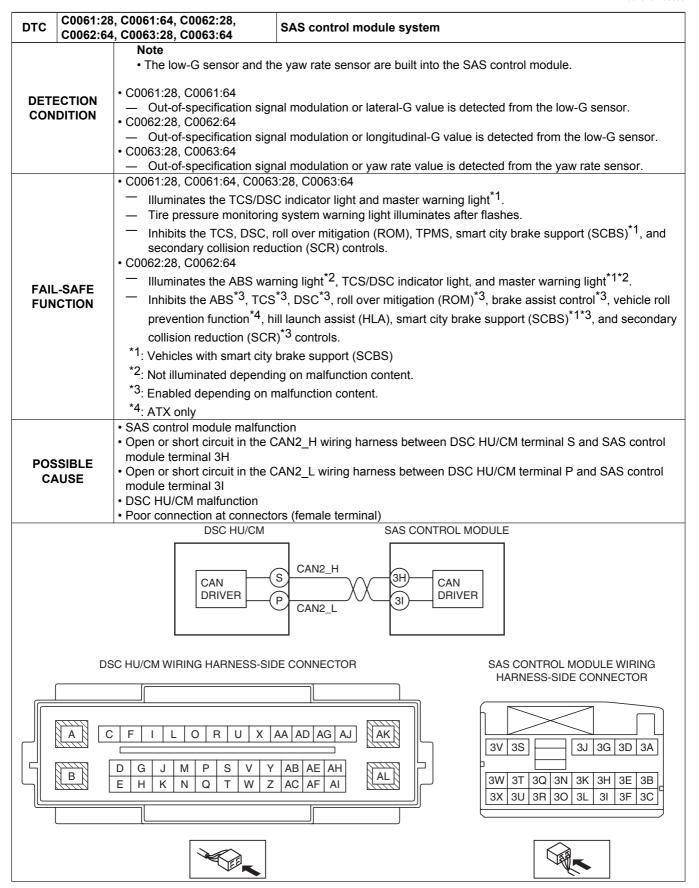
## DTC C0061:28/C0061:64/C0062:28/C0062:64/C0063:28/C0063:64 [DYNAMIC STABILITY CONTROL (DSC)]



**Diagnostic procedure** 

STEP	INSPECTION		ACTION
1	INSPECT SAS CONTROL MODULE MALFUNCTION	Yes	Go to applicable DTC inspection.
	Switch the ignition to off.		(See DTC TABLE.)
	Using the M-MDS, perform the DTC inspection for the	No	Go to the next step.
	SAS control module.		
	(See DTC INSPECTION.)		
	Are any DTCs detected?		
2	INSPECT SAS CONTROL MODULE SIGNAL (CAN2	Yes	Go to the next step.
	LINE) FOR OPEN CIRCUIT	No	Repair or replace the wiring harness, then go to Step
	Disconnect the DSC HU/CM connector.		4.
	Disconnect the SAS control module connectors.		
	Inspect for continuity between the following DSC HU/		
	CM connector terminals (vehicle harness-side) and		
	SAS control module connector terminals (vehicle		
	harness-side):		
	<ul> <li>— DSC HU/CM terminal S—SAS control module</li> </ul>		
	terminal 3H		
	<ul> <li>— DSC HU/CM terminal P—SAS control module</li> </ul>		
	terminal 3I		
	Is there continuity?		
3	INSPECT SAS CONTROL MODULE SIGNAL (CAN2	Yes	Repair or replace the wiring harness, then go to the
	LINE) FOR SHORT CIRCUIT		next step.
	• Inspect for continuity between the following DSC HU/	No	Go to the next step.
	CM connector terminals (vehicle harness-side) and		
	body ground:		
	DSC HU/CM terminal S—body ground		
	DSC HU/CM terminal P—body ground     the area particular 2.		
4	• Is there continuity?  VERIFY THAT THE SAME DTC IS NOT PRESENT	Voc	Panast the inspection from Stan 4
4	• Reconnect all disconnected connectors.	Yes	Repeat the inspection from Step 1.  If the malfunction recurs, replace the DSC HU/CM,
	Clear the DTCs from the memory.		then go to the next step.
	(See ON-BOARD DIAGNOSIS [DYNAMIC STABILITY		(See DSC HU/CM REMOVAL/INSTALLATION.)
	CONTROL (DSC)].)	No	Go to the next step.
	• Start the engine and drive the vehicle at <b>10 km/h {6.2</b>	NO	Go to the next step.
	mph} or more.		
	• Are the same DTCs present?		
5	VERIFY THAT NO OTHER DTCS ARE PRESENT	Yes	Go to the applicable DTC inspection.
	• Are any other DTCs output?	103	(See ON-BOARD DIAGNOSIS [DYNAMIC
	7 to any other D100 output:		STABILITY CONTROL (DSC)].)
		No	DTC troubleshooting completed.
		140	Dio addicanoung completed.