DTC U0315:00	DSC HU/CM error				
When any of the following conditions is met:					
FAIL-SAFE FUNCTION	E Not applicable				
POSSIBLE CAUSE					
	© PCM				
DSC HU/CM S 6 C AC DSC HU/CM WIRING HARNESS-SIDE CONNECTOR C AC AC AC AC AC AC AC AC AC					
B D G J M P S V Y AB AE AH E H K N Q T W Z AC AF AI					
PCM WIRING HARNESS-SIDE CONNECTOR					
2BE 2AZ 2AU 2AP 2AK 2BF 2BA 2AV 2AQ 2AL 2BG 2BB 2AW 2AR 2AM 2BH 2BC 2AX 2AS 2AN 2BD 2AY 2AT 2AO 2AE 2AA 2W 2S 2O 2K 2G 2C 2AF 2AB 2X 2T 2P 2L 2H 2D 2AF 2AB 2X 2T 2P 2L 2H 2D					

Diagnostic Procedure

STEP	INSPECTION		ACTION
1	VERIFY RELATED SERVICE INFORMATION	Yes	Perform repair or diagnosis according to the available
'	AVAILABILITY	165	Service Information.
	Verify related Service Information availability.		If the vehicle is not repaired, go to the next step.
		No	
	• Is any related Service Information available?	No	Go to the next step.
2	• Switch the ignition off, then ON (engine off).	Yes	Go to the applicable PENDING CODE or DTC inspection. (See DTC TABLE [SKYACTIV-D 2.2].)
	Perform the DTC Reading Procedure.	No	Go to the next step.
	(See ON-BOARD DIAGNOSTIC TEST	INO	Go to the next step.
	[SKYACTIV-D 2.2].)		
	Are any other PENDING CODEs and/or DTCs		
	present?		
3	VERIFY DSC HU/CM DTC	Yes	Go to the applicable DTC inspection.
	Perform the DSC HU/CM DTC inspection using		(See ON-BOARD DIAGNOSIS [DYNAMIC STABILITY
	the M-MDS.		CONTROL (DSC)].)
	(See ON-BOARD DIAGNOSIS [DYNAMIC	No	Go to the next step.
	STABILITY CONTROL (DSC)].)	''	os to the next step.
	• Are any DTCs present?		
4	VERIFY INSTRUMENT CLUSTER DTC	Yes	Go to the applicable DTC inspection.
	Perform the instrument cluster DTC inspection		(See DTC TABLE [INSTRUMENT CLUSTER].)
	using the M-MDS.	No	Go to the next step.
	(See DTC INSPECTION [INSTRUMENT		·
	CLUSTER].)		
	Are any DTCs present?		
5	INSPECT DSC HU/CM CONNECTOR	Yes	Repair or replace the connector and/or terminals, then go to
	CONDITION		Step 7.
	Switch the ignition off.	No	Go to the next step.
	Disconnect the DSC HU/CM connector.		
	Inspect for poor connection (such as damaged/		
	pulled-out pins, corrosion).		
	Is there any malfunction?		
6	INSPECT PCM CONNECTOR CONDITION	Yes	Repair or replace the connector and/or terminals, then go to
	Disconnect the PCM connector.		the next step.
	Inspect for poor connection (such as damaged/	No	CAN communication line can be considered the cause.
	pulled-out pins, corrosion).		Repair or replace the wiring harness between DSC HU/CM
	Is there any malfunction?		and PCM.
			If the malfunction recurs, replace the DSC HU/CM.
			(See DSC HU/CM REMOVAL/INSTALLATION.)
-	VEDIEV DTC TROUBLESUCCTING	Vaa	Go to the next step.
7	VERIFY DTC TROUBLESHOOTING COMPLETED	Yes	
	Always reconnect all disconnected connectors.		If the malfunction recurs, replace the PCM. (See PCM REMOVAL/INSTALLATION [SKYACTIV-D]
	Clear the DTC from the PCM memory using the		ļ ``
	M-MDS.		2.2].) Go to the next step.
	(See AFTER REPAIR PROCEDURE	No	Go to the next step.
	[SKYACTIV-D 2.2].)	INU	GO to the field step.
	Perform the DTC Reading Procedure.		
	(See ON-BOARD DIAGNOSTIC TEST		
	[SKYACTIV-D 2.2].)		
	• Is the same DTC present?		
8	VERIFY AFTER REPAIR PROCEDURE	Yes	Go to the applicable DTC inspection.
	Perform the "AFTER REPAIR PROCEDURE".		(See DTC TABLE [SKYACTIV-D 2.2].)
	(See AFTER REPAIR PROCEDURE	No	DTC troubleshooting completed.
	[SKYACTIV-D 2.2].)		J
	• Are any DTCs present?		
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