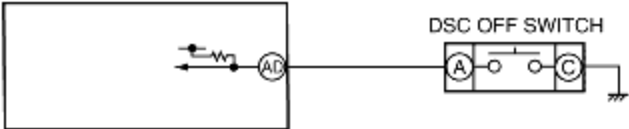

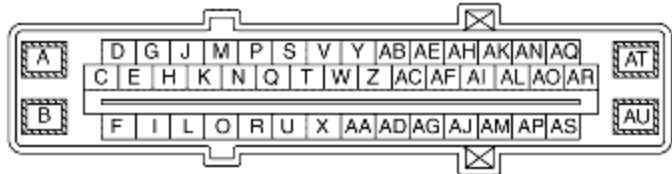




DTC C1093 [DSC]

B3E040243000W16

DTC	C1093	DSC OFF switch
DETECTION CONDITION	• Continuous ON signal from the DSC OFF switch for 10 s or more is detected.	
POSSIBLE CAUSE	<ul style="list-style-type: none">• The driver pressed and held the DSC OFF switch for 10 s or more.• Short to ground in the wiring harness between DSC OFF switch and DSC HU/CM terminal AD• DSC OFF switch malfunction• Poor connection at connectors (female terminal)	
<div><div><p>DSC HU/CM</p></div><div><p>DSC HU/CM WIRING HARNESS-SIDE CONNECTOR</p></div><div><p>DSC OFF SWITCH WIRING HARNESS-SIDE CONNECTOR</p></div></div>		

Diagnostic procedure

STEP	INSPECTION	ACTION
1	INSPECT DSC OFF SWITCH SIGNAL CIRCUIT FOR SHORT TO GROUND <ul style="list-style-type: none"> • Turn the ignition switch off. • Disconnect the DSC HU/CM connector. • Inspect for continuity between DSC HU/CM connector (vehicle harness-side) terminal AD and body ground. • Is there continuity? 	Yes Repair or replace the wiring harness, then go to Step 3.
		No Go to the next step.
2	INSPECT DSC OFF SWITCH <ul style="list-style-type: none"> • Inspect the DSC OFF switch. (See DSC OFF SWITCH INSPECTION.) • Is the DSC OFF switch normal? 	Yes Go to the next step.
		No Replace the DSC OFF switch, then go to the next step. (See DSC OFF SWITCH REMOVAL/INSTALLATION .)
3	VERIFY THAT THE SAME DTC IS NOT PRESENT <ul style="list-style-type: none"> • Reconnect all disconnected connectors. • Clear the DTCs from the memory. (See Clearing DTCs Procedures.) • Are the same DTCs present? 	Yes Repeat the inspection from Step 1. If the malfunction recurs, replace the DSC HU/CM, then go to the next step. (See DSC HU/CM REMOVAL/INSTALLATION .)
		No Go to the next step.
4	VERIFY THAT NO OTHER DTCS ARE PRESENT <ul style="list-style-type: none"> • Are any other DTCs output? 	Yes Go to the applicable DTC inspection. (See DTC Table .)
		No DTC troubleshooting completed.