14. Airbag Warning Light Failure

A: AIRBAG WARNING LIGHT REMAINS ON

DETECTING CONDITION:

- · Airbag warning light is faulty.
- Airbag control module to combination meter circuit is shorted or open.
- Grounding circuit is faulty.
- · Airbag control module is faulty.
- Connector connection is improper.
- Connections of (AB6, AB17, AB18) to airbag control module are improper.

CAUTION:

Before performing diagnosis, refer to "CAUTION" in "General Description". <Ref. to AB(diag)-4, CAUTION, General Description.>

	Step	Check	Yes	No
1	CHECK CAN COMMUNICATION. Inspect LAN system. <ref. basic="" diagnostic="" lan(diag)-2,="" procedure,="" procedure.="" to=""></ref.>	Is there any fault?	Repair it according to diagnosis of LAN system.	Go to step 2.
2	CHECK DTC. 1) Turn the ignition switch to OFF, disconnect the battery ground cable, and wait for 60 seconds or more. 2) Check the connection status of airbag CM connector.	Is there poor contact of connector?	Reconnect the connector. Or repair the connector. tor.	Go to step 3.
3	CHECK FOR POOR CONTACT. Check the combination meter. <ref. basic="" diagnostic="" idi(diag)-2,="" procedure,="" procedure.="" to=""></ref.>	Is there any fault?	Repair it according to INSTRUMEN- TATION/DRIVER INFO (DIAGNOS- TICS).	Replace the airbag CM. <ref. ab-<br="" to="">77, REMOVAL, Air- bag Control Mod- ule.></ref.>

B: AIRBAG WARNING LIGHT REMAINS OFF

NOTE:

For the diagnostic procedure, refer to "AIRBAG WARNING LIGHT REMAINS ON". <Ref. to AB(diag)-33, AIRBAG WARNING LIGHT REMAINS ON, Airbag Warning Light Failure.>