1. DTC TABLE

NOTE:

When more than two DTC codes are recorded, referring to their combination will make it easy to identify the possible cause. Refer to the list for typical examples.

| | Diagnostic Code that was displayed. | | | | | |
|--|-------------------------------------|-------|-------|---------------|-----------------------------------|--|
| DTC to Check | BODY INTE- GRATED UNIT | ECM | тсм | VDC/ ABSCM | Combina- tion meter display | Probable cause |
| B0100 <ref. lan(diag)-35,<br="" to="">DTC B0100 INTEG. UNIT SYS- TEM ERROR, Diagnostic Proce- dure with Diagnostic Trouble Code (DTC).></ref.> | B0100 | P0600 | P1718 | _ | Er IU | There could be a problem in the body integrated unit. |
| B0221 <ref. lan(diag)-56,<br="" to="">DTC B0211 CAN-HS ECM DATA ABNORMAL, Diagnostic Proce- dure with Diagnostic Trouble Code (DTC).></ref.> | B0221 | _ | P1718 | C0057 | Er HC | It is possible that the ECM is faulty. |
| B0222 <ref. lan(diag)-58,<br="" to="">DTC B0212 CAN-HS TCM DATA ABNORMAL, Diagnostic Proce- dure with Diagnostic Trouble Code (DTC).></ref.> | B0222 | P0600 | _ | C0057 | Er HC | It is possible that the TCM is faulty. |
| B0223 <ref. lan(diag)-59,<br="" to="">DTC B0213 CAN-HS VDC/ABS DATA ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.> | B0223 | P0600 | P1718 | - | Er HC | It is possible that the VDC/ ABSCM is faulty. |
| B0321 <ref. lan(diag)-81,<br="" to="">DTC B0321 CAN-LS METER NO- RECEIVE DATA, Diagnostic Pro- cedure with Diagnostic Trouble Code (DTC).></ref.> | B0321 | _ | _ | - | _ | It is possible that the combi- nation meter is faulty. |
| B0313 <ref. lan(diag)-80,<br="" to="">DTC B0313 CAN-LS MONITOR DATA ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.> | B0313 | _ | _ | - | _ | It is possible that the navi- gation monitor is faulty. |
| B0500 <ref. lan(diag)-83,<br="" to="">DTC B0500 KEYLESS UART COM. MALFUNCTION, Diagnos- tic Procedure with Diagnostic Trouble Code (DTC).></ref.> | B0500 | | _ | _ | | It is possible that the key- less entry module is faulty. |