

10.Function Setting (Customize)

A: OPERATION

For detailed procedures of function setting (ECM customizing), refer to “Subaru Select Monitor”.
<Ref. to LAN(diag)-21, FUNCTION SETTING (ECM CUSTOMIZING), OPERATION, Subaru Select Monitor.>

List of Diagnostic Trouble Code (DTC)

LAN SYSTEM (DIAGNOSTICS)

11.List of Diagnostic Trouble Code (DTC)

A: LIST

| DTC | Item | Content of diagnosis | Index |
|-------|----------------------------------|---|---|
| B1100 | Integ. Unit System Error | Body integrated unit internal error | <Ref. to LAN(diag)-35, DTC B1100 INTEG. UNIT SYSTEM ERROR, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| B1101 | BATT p/supply malfunction cont. | <ul style="list-style-type: none"> • Open or short in battery power supply control circuit • Voltage malfunction caused by poor contact | <Ref. to LAN(diag)-36, DTC B1101 BATT P/ SUPPLY MALFUNCTION CONT, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| B1102 | BATT p/supply malfunction backup | Voltage malfunction caused by poor contact of battery power supply backup circuits | <Ref. to LAN(diag)-37, DTC B1102 BATT P/ SUPPLY MALFUNCTION BACKUP, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| B1103 | Ignition power failure | Voltage malfunction caused by poor contact of IGN power supply circuits | <Ref. to LAN(diag)-38, DTC B1103 IGNITION POWER FAILURE, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| B1104 | ACC power failure | Voltage malfunction caused by poor contact of ACC power supply circuits | <Ref. to LAN(diag)-39, DTC B1104 ACC POWER FAILURE, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| B1105 | Key interlock circuit abnormal | Ground short of key interlock circuit | <Ref. to LAN(diag)-40, DTC B1105 KEY INTERLOCK CIRCUIT ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| B1106 | shift lock circuit Failure | Open or short in shift lock circuit | <Ref. to LAN(diag)-42, DTC B1106 SHIFT LOCK CIRCUIT FAILURE, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1201 | CAN-HS counter abnormal | Communication is unstable because of high speed CAN communication error. | <Ref. to LAN(diag)-44, DTC U1201 CAN-HS COUNTER ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1202 | CAN-HS bus off | Integrated unit communication is shut down because of high speed CAN communication error. | <Ref. to LAN(diag)-48, DTC U1202 CAN-HS BUS OFF, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1211 | CAN-HS ECM data abnormal | Received error data from ECM. | <Ref. to LAN(diag)-51, DTC U1211 CAN-HS ECM DATA ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1212 | CAN-HS TCM data abnormal | Received error data from TCM. | <Ref. to LAN(diag)-53, DTC U1212 CAN-HS TCM DATA ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1213 | CAN-HS VDC/ABS data abnormal | Received error data from VDC/ABS module. | <Ref. to LAN(diag)-55, DTC U1213 CAN-HS VDC/ABS DATA ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1221 | CAN-HS ECM no-receive data | Not received data from ECM. | <Ref. to LAN(diag)-57, DTC U1221 CAN-HS ECM NO-RECEIVE DATA, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1222 | CAN-HS TCM No-Receive Data | Not received data from TCM. | <Ref. to LAN(diag)-60, DTC U1222 CAN-HS TCM NO-RECEIVE DATA, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1223 | CAN-HS VDC/ABS no-receive data | Not received data from VDC/ABS CM. | <Ref. to LAN(diag)-62, DTC U1223 CAN-HS VDC/ABS NO-RECEIVE DATA, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1300 | CAN-LS malfunction | Open or short in low speed CAN circuit | <Ref. to LAN(diag)-64, DTC U1300 CAN-LS MALFUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |

List of Diagnostic Trouble Code (DTC)

LAN SYSTEM (DIAGNOSTICS)

| DTC | Item | Content of diagnosis | Index |
|-------|---------------------------------|--|---|
| U1301 | CAN-LS counter abnormal | Communication is unstable because of low speed CAN communication error. | <Ref. to LAN(diag)-67, DTC U1301 CAN-LS COUNTER ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1302 | CAN-LS bus off | Integrated unit communication is shut down because of low speed CAN communication error. | <Ref. to LAN(diag)-70, DTC U1302 CAN-LS BUS OFF, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1311 | CAN-LS meter unit data abnormal | Received error data from meter. | <Ref. to LAN(diag)-73, DTC U1311 CAN-LS METER UNIT DATA ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| U1321 | CAN-LS meter no-receive data | Not received data from meter. | <Ref. to LAN(diag)-75, DTC U1321 CAN-LS METER NO-RECEIVE DATA, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |
| B1401 | M Collation NG | Malfunction related immobilizer | <Ref. to IM(diag)-14, List of Diagnostic Trouble Code (DTC).> |
| B1402 | Immobilizer Key Collation NG | Malfunction related immobilizer | <Ref. to IM(diag)-14, List of Diagnostic Trouble Code (DTC).> |
| B1403 | E/G request NG | Malfunction related immobilizer | <Ref. to IM(diag)-14, List of Diagnostic Trouble Code (DTC).> |
| B1500 | Keyless UART com. Malfunction | Open or short circuit in keyless UART circuit | <Ref. to LAN(diag)-77, DTC B1500 KEYLESS UART COM. MALFUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).> |