## 10. Function Setting (Customize)

### A: OPERATION

#### 1. WITH SUBARU SELECT MONITOR

For detailed procedures of function setting (ECM customizing), refer to "SUBARU SELECT MONITOR". <Ref. to LAN(diag)-22, FUNCTION SETTING (ECM CUSTOMIZING), OPERATION, Subaru Select Monitor.>

# 11.List of Diagnostic Trouble Code (DTC)

## A: LIST

DTC	Item	Diagnosis content	Note
None	Communication for Initializing Impossible	Open or short in Subaru Select Monitor communi- cation line	<ref. (dtc).="" code="" communication="" diagnostic="" for="" impossible,="" initializing="" lan(diag)-32,="" procedure="" to="" trouble="" with=""></ref.>
None	Diagnostic Trouble Code (DTC) Is Not Stored	Internal error of combination meter	<ref. diagnostic="" lan(diag)-34,="" to="" trou-<br="">BLE CODE (DTC) IS NOT STORED, Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0100	Integ. Unit System Error	Body integrated unit inter- nal error	<ref. b0100="" dtc="" integ.<="" lan(diag)-35,="" p="" to=""> UNIT SYSTEM ERROR, Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0101	Batt P/Supply Malfunction Cont.	Open or short in battery power supply control circuit	<ref. <br="" b0101="" batt="" dtc="" lan(diag)-36,="" p="" to="">SUPPLY MALFUNCTION CONT., Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0102	Batt P/Supply Malfunction Cont.	Open or short of battery power supply backup cir- cuit	<ref. <br="" b0102="" batt="" dtc="" lan(diag)-38,="" p="" to="">SUPPLY MALFUNCTION CONT., Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0103	Ignition Power Failure	Open or short in IGN power supply circuit	<ref. (dtc).="" b0103="" code="" diagnostic="" dtc="" failure,="" ignition="" lan(diag)-40,="" power="" procedure="" to="" trouble="" with=""></ref.>
B0104	ACC Power Failure	Open or short in ACC power supply circuit	<ref. (dtc).="" acc="" b0104="" code="" diagnostic="" dtc="" failure,="" lan(diag)-42,="" power="" procedure="" to="" trouble="" with=""></ref.>
B0105	Key interlock circuit abnormal	Ground short of key inter- lock circuit	<ref. b0105="" dtc="" key<br="" lan(diag)-44,="" to="">INTERLOCK CIRCUIT ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0106	Shift Lock Circuit Failure	Ground short of shift lock circuit	<ref. (dtc).="" b0106="" circuit="" code="" diagnostic="" dtc="" failure,="" lan(diag)-46,="" lock="" procedure="" shift="" to="" trouble="" with=""></ref.>
B0201	CAN-HS Counter Abnormal	Malfunction of high-speed CAN communication	<ref. (dtc).="" abnormal,="" b0201="" can-hs="" code="" counter="" diagnostic="" dtc="" lan(diag)-48,="" procedure="" to="" trouble="" with=""></ref.>
B0202	CAN-HS Bus Off	Any unit is cut communication.	<ref. b0202="" can-hs<br="" dtc="" lan(diag)-52,="" to="">BUS OFF, Diagnostic Procedure with Diagnos- tic Trouble Code (DTC).&gt;</ref.>
B0211	CAN-HS ECM Data Abnormal	Received error data from ECM.	<ref. b0211="" can-hs<br="" dtc="" lan(diag)-56,="" to="">ECM DATA ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0212	CAN-HS TCM Data Abnormal	Received error data from TCM.	<ref. b0212="" can-hs<br="" dtc="" lan(diag)-58,="" to="">TCM DATA ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0213	CAN-HS VDC/ABS Data Abnormal	Received error data from VDC/ABS unit.	<ref. (dtc).="" abnormal,="" abs="" b0213="" can-hs="" code="" data="" diagnostic="" dtc="" lan(diag)-59,="" procedure="" to="" trouble="" vdc="" with=""></ref.>
B0221	CAN-HS ECM No-receive Data	Not received error data from ECM.	<ref. b0221="" can-hs<br="" dtc="" lan(diag)-61,="" to="">ECM NO-RECEIVE DATA, Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0222	CAN-HS TCM No-receive Data	Not received error data from TCM.	<ref. b0222="" can-hs<br="" dtc="" lan(diag)-65,="" to="">TCM NO-RECEIVE DATA, Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0223	CAN-HS VDC/ABS No-receive Data	Not received error data from VDC/ABS unit.	<ref. (dtc).="" abs="" b0223="" can-hs="" code="" data,="" diagnostic="" dtc="" lan(diag)-67,="" no-receive="" procedure="" to="" trouble="" vdc="" with=""></ref.>

## **List of Diagnostic Trouble Code (DTC)**

## LAN SYSTEM (DIAGNOSTICS)

DTC	Item	Diagnosis content	Note
B0300	CAN-LS Malfunction	Open or short in CAN-LS circuit, on each side or both sides.	<ref. (dtc).="" b0300="" can-ls="" code="" diagnostic="" dtc="" lan(diag)-70,="" malfunction,="" procedure="" to="" trouble="" with=""></ref.>
B0301	CAN-LS Counter Abnormal	Malfunction of CAN-LS communication	<ref. (dtc).="" abnormal,="" b0301="" can-ls="" code="" counter="" diagnostic="" dtc="" lan(diag)-73,="" procedure="" to="" trouble="" with=""></ref.>
B0302	CAN-LS Bus Off	Any unit is cut communication.	<ref. b0302="" can-ls<br="" dtc="" lan(diag)-76,="" to="">BUS OFF, Diagnostic Procedure with Diagnos- tic Trouble Code (DTC).&gt;</ref.>
B0311	CAN-LS Meter Unit Data Abnormal	Received error data from meter.	<ref. b0311="" can-ls<br="" dtc="" lan(diag)-79,="" to="">METER UNIT DATA ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0313	CAN-LS Monitor Data Abnormal	Received error data from monitor.	<ref. b0313="" can-ls<br="" dtc="" lan(diag)-80,="" to="">MONITOR DATA ABNORMAL, Diagnostic Pro- cedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0321	CAN-LS Meter No-receive Data	Not received error data from meter.	<ref. b0321="" can-ls<br="" dtc="" lan(diag)-81,="" to="">METER NO-RECEIVE DATA, Diagnostic Procedure with Diagnostic Trouble Code (DTC).&gt;</ref.>
B0401	M Collation NG	Malfunction related immobilizer	<ref. (dtc).="" code="" diagnostic="" im(diag)-14,="" list="" of="" to="" trouble=""></ref.>
B0402	Immobilizer Key Collation NG	Malfunction related immobilizer	<ref. (dtc).="" code="" diagnostic="" im(diag)-14,="" list="" of="" to="" trouble=""></ref.>
B0403	E/G Request NG	Malfunction related immobilizer	<ref. (dtc).="" code="" diagnostic="" im(diag)-14,="" list="" of="" to="" trouble=""></ref.>
B0500	Keyless UART Com. Malfunction	Open or short circuit in keyless UART circuit	<ref. (dtc).="" b0500="" code="" com.="" diagnostic="" dtc="" keyless="" lan(diag)-83,="" malfunction,="" procedure="" to="" trouble="" uart="" with=""></ref.>