11.List of Diagnostics Trouble Code (DTC)

A: LIST

DTC No.	Display screen	Contents of diagnosis	Index No.
_	Communication for initializing impossible	Select monitor commu- nication failure	<ref. abs-34,="" communication="" select<br="" subaru="" to="" with="">MONITOR IS IMPOSSIBLE, Diagnostic Procedure with Diag- nostic Trouble Code (DTC).></ref.>
_	No trouble code	Although no diagnostic trouble code appears on the select monitor display, the ABS warning light remains on.	<ref. (dtc).="" abs-38,="" code="" code,="" diagnostic="" no="" procedure="" to="" trouble="" with=""></ref.>
21	Open or short circuit in front right ABS sensor circuit	Open or short circuit in front right ABS sensor circuit	<ref. 21="" abs-41,="" circuit="" dtc="" in<br="" open="" or="" short="" to="">FRONT RIGHT ABS SENSOR CIRCUIT, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
22	Front right ABS sensor abnormal signal	Front right ABS sensor abnormal signal	<ref. 22="" abnormal="" abs-47,="" abs<br="" dtc="" front="" right="" to="">SENSOR SIGNAL, Diagnostic Procedure with Diagnostic Trou- ble Code (DTC).></ref.>
23	Open or short circuit in front left ABS sensor circuit	Open or short circuit in front left ABS sensor circuit	<ref. 23="" abs-41,="" circuit="" dtc="" in<br="" open="" or="" short="" to="">FRONT LEFT ABS SENSOR CIRCUIT, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
24	Front left ABS sensor abnormal signal	Front left ABS sensor abnormal signal	<ref. 24="" abnormal="" abs-47,="" abs<br="" dtc="" front="" left="" to="">SENSOR SIGNAL, Diagnostic Procedure with Diagnostic Trou- ble Code (DTC).></ref.>
25	Open or short circuit in rear right ABS sensor circuit	Open or short circuit in rear right ABS sensor circuit	<ref. 25="" abs-41,="" circuit="" dtc="" in<br="" open="" or="" short="" to="">REAR RIGHT ABS SENSOR CIRCUIT, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
26	Rear right ABS sensor abnormal signal	Rear right ABS sensor abnormal signal	<ref. 26="" abnormal="" abs-47,="" abs<br="" dtc="" rear="" right="" to="">SENSOR SIGNAL, Diagnostic Procedure with Diagnostic Trou- ble Code (DTC).></ref.>
27	Open or short circuit in rear left ABS sensor circuit	Open or short circuit in rear left ABS sensor circuit	<ref. 27="" abs-42,="" circuit="" dtc="" in<br="" open="" or="" short="" to="">REAR LEFT ABS SENSOR CIRCUIT, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
28	Rear left ABS sensor abnormal signal	Rear left ABS sensor abnormal signal	<ref. 28="" abnormal="" abs="" abs-48,="" dtc="" left="" rear="" sen-<br="" to="">SOR SIGNAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
29	Abnormal ABS sensor signal on any one of four sensor	Abnormal ABS sensor signal on any one of four	<ref. (dtc).="" 29="" abnormal="" abs="" abs-54,="" any="" code="" diagnostic="" dtc="" four="" of="" on="" one="" procedure="" sensor="" sensor,="" signal="" to="" trouble="" with=""></ref.>
31	Front right inlet valve malfunction	Front right inlet valve malfunction	<ref. 31="" abs-57,="" dtc="" front="" inlet="" mal-<br="" right="" to="" valve="">FUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
32	Front right outlet valve malfunction	Front right outlet valve malfunction	<ref. 32="" abs-60,="" dtc="" front="" outlet="" right="" to="" valve<br="">MALFUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
33	Front left inlet valve malfunction	Front left inlet valve malfunction	<ref. 33="" abs-57,="" dtc="" front="" inlet="" left="" mal-<br="" to="" valve="">FUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
34	Front left outlet valve malfunction	Front left outlet valve malfunction	<ref. 34="" abs-60,="" dtc="" front="" left="" mal-<br="" outlet="" to="" valve="">FUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
35	Rear right inlet valve malfunction	Rear right inlet valve malfunction	<ref. 35="" abs-57,="" dtc="" inlet="" mal-<br="" rear="" right="" to="" valve="">FUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
36	Rear right outlet valve malfunction	Rear right outlet valve malfunction	<ref. 36="" abs-60,="" dtc="" mal-<br="" outlet="" rear="" right="" to="" valve="">FUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>

DTC No.	Display screen	Contents of diagnosis	Index No.
37	Rear left inlet valve mal- function	Rear left inlet valve malfunction	<ref. 37="" abs-58,="" dtc="" inlet="" left="" mal-<br="" rear="" to="" valve="">FUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
38	Rear left outlet valve malfunction	Rear left outlet valve malfunction	<ref. 38="" abs-62,="" dtc="" left="" mal-<br="" outlet="" rear="" to="" valve="">FUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
41	ABS control module malfunction	ABS control module and hydraulic control unit malfunction	<ref. 41="" abs="" abs-64,="" control="" dtc="" mal-<br="" module="" to="">FUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
42	Power supply voltage too low	Power supply voltage too low	<ref. 42="" abs-66,="" dtc="" power="" supply="" to="" too<br="" voltage="">LOW, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
42	Power supply voltage too high	Power supply voltage too high	<ref. 42="" abs-68,="" dtc="" power="" supply="" to="" too<br="" voltage="">HIGH, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
44	ABS-AT control (Non Controlled)	ABS-AT control (Non Controlled)	<ref. (dtc).="" (non="" 44="" abs-70,="" abs-at="" code="" control="" controlled),="" diagnostic="" dtc="" procedure="" to="" trouble="" with=""></ref.>
44	ABS-AT control (Controlled)	ABS-AT control (Controlled)	<ref. (controlled),="" (dtc).="" 44="" abs-72,="" abs-at="" code="" control="" diagnostic="" dtc="" procedure="" to="" trouble="" with=""></ref.>
51	Valve relay malfunction	Valve relay malfunction	<ref. (dtc).="" 51="" abs-74,="" code="" diagnostic="" dtc="" malfunction,="" procedure="" relay="" to="" trouble="" valve="" with=""></ref.>
51	Valve relay ON failure	Valve relay ON failure	<ref. (dtc).="" 51="" abs-76,="" code="" diagnostic="" dtc="" failure,="" on="" procedure="" relay="" to="" trouble="" valve="" with=""></ref.>
52	Open circuit in motor relay circuit	Open circuit in motor relay circuit	<ref. (dtc).="" 52="" abs-78,="" circuit="" circuit,="" code="" diagnostic="" dtc="" in="" motor="" open="" procedure="" relay="" to="" trouble="" with=""></ref.>
52	Motor relay ON failure	Motor relay ON failure	<ref. (dtc).="" 52="" abs-80,="" code="" diagnostic="" dtc="" failure,="" motor="" on="" procedure="" relay="" to="" trouble="" with=""></ref.>
52	Motor malfunction	Motor malfunction	<ref. (dtc).="" 52="" abs-82,="" code="" diagnostic="" dtc="" malfunction,="" motor="" procedure="" to="" trouble="" with=""></ref.>
54	Stop light switch signal circuit malfunction	Stop light switch signal circuit malfunction	<ref. 54="" abs-84,="" cir-<br="" dtc="" light="" signal="" stop="" switch="" to="">CUIT MALFUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
56	Open or short circuit in G sensor circuit	Open or short circuit in G sensor circuit	<ref. 56="" abs-86,="" circuit="" dtc="" g<br="" in="" open="" or="" short="" to="">SENSOR CIRCUIT, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
56	Battery short in G sensor circuit	Battery short in G sensor circuit	<ref. 56="" abs-90,="" battery="" dtc="" g="" in="" sensor<br="" short="" to="">CIRCUIT, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
56	Abnormal G sensor high μ output	Abnormal G sensor high μ output	<ref. 56="" <math="" abnormal="" abs-94,="" dtc="" g="" high="" sensor="" to="">\mu OUTPUT, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
56	Detection of G sensor stick	Detection of G sensor stick	<ref. (dtc).="" 56="" abs-98,="" code="" detection="" diagnostic="" dtc="" g="" of="" procedure="" sensor="" stick,="" to="" trouble="" with=""></ref.>