13.List of Diagnostic Trouble Code (DTC)

A: LIST

1. SUBARU SELECT MONITOR DISPLAY

DTC	Item	Content of diagnosis	Reference
P0606	Micro-Computer (CPU Failure)	Driver's control center differential control module is faulty.	<ref. 6mt(diag)-19,="" dtc="" micro-com-<br="" p0606="" to="">PUTER (CPU FAILURE), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
P1521	Brake Switch Circuit Range/Performance Problem (High Input)	Stop light switch circuit is open or shorted.	<ref. 6mt(diag)-21,="" brake<br="" dtc="" p1521="" to="">SWITCH CIRCUIT RANGE/PERFORMANCE PROBLEM (HIGH INPUT), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
P176A	Vehicle Dynamics Control System Error	VDC system failure	<ref. 6mt(diag)-22,="" dtc="" p176a="" to="" vehicle<br="">DYNAMICS CONTROL SYSTEM ERROR, Diagnos- tic Procedure with Diagnostic Trouble Code (DTC).></ref.>
P1875	Circuit of Center Diff	Open or short in the driver's control center differential circuit	<ref. 6mt(diag)-23,="" circuit="" dtc="" of<br="" p1875="" to="">CENTER DIFF, Diagnostic Procedure with Diagnos- tic Trouble Code (DTC).></ref.>
U0073	Control Module Communication Bus Off	Defective CAN communication	<ref. 6mt(diag)-28,="" control<br="" dtc="" to="" u0073="">MODULE COMMUNICATION BUS OFF, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
U0100	Lost Communication With ECM/PCM "A"	Defective CAN communication	<ref. 6mt(diag)-28,="" commu-<br="" dtc="" lost="" to="" u0100="">NICATION WITH ECM/PCM "A", Diagnostic Proce- dure with Diagnostic Trouble Code (DTC).></ref.>
U0122	Lost Communication With Vehicle Dynamics Control Module	Defective CAN communication	<ref. (dtc).="" 6mt(diag)-28,="" code="" communication="" control="" diagnostic="" dtc="" dynamics="" lost="" module,="" procedure="" to="" trouble="" u0122="" vehicle="" with=""></ref.>
U0140	Lost Communication With Body Control Mod- ule	Defective CAN communication	<ref. 6mt(diag)-28,="" commu-<br="" dtc="" lost="" to="" u0140="">NICATION WITH BODY CONTROL MODULE, Diag- nostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
U0155	Lost Communication With Instrument Panel Cluster (IPC) Control Module	Defective CAN communication	<ref. (dtc).="" (ipc)="" 6mt(diag)-28,="" cluster="" code="" communication="" control="" diagnostic="" dtc="" instrument="" lost="" module,="" panel="" procedure="" to="" trouble="" u0155="" with=""></ref.>
U0401	Invalid Data Received From ECM/PCM "A"	Defective CAN communication	<ref. 6mt(diag)-28,="" data<br="" dtc="" invalid="" to="" u0401="">RECEIVED FROM ECM/PCM "A", Diagnostic Pro- cedure with Diagnostic Trouble Code (DTC).></ref.>
U0416	Invalid Data Received From Vehicle Dynamics Control Module	Defective CAN communication	<ref. 6mt(diag)-28,="" data<br="" dtc="" invalid="" to="" u0416="">RECEIVED FROM VEHICLE DYNAMICS CON- TROL MODULE, Diagnostic Procedure with Diag- nostic Trouble Code (DTC).></ref.>
U0422	Invalid Data Received From Body Control Mod- ule	Defective CAN communication	<ref. 6mt(diag)-28,="" data<br="" dtc="" invalid="" to="" u0422="">RECEIVED FROM BODY CONTROL MODULE, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
U0423	Invalid Data Received From Instrument Panel Cluster Control Module	Defective CAN communication	<ref. 6mt(diag)-28,="" data<br="" dtc="" invalid="" to="" u0423="">RECEIVED FROM INSTRUMENT PANEL CLUS- TER CONTROL MODULE, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
U1201	CAN-HS Counter Abnormal	Defective CAN communication	<ref. 6mt(diag)-28,="" can-hs<br="" dtc="" to="" u1201="">COUNTER ABNORMAL, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>