14.List of Diagnostic Trouble Code (DTC)

A: LIST

DTC	Item	Note
B1430	Room Temperature Sensor Circuit Wire Break	<ref. (dtc).="" ac(diag)-47,="" b1430="" break,="" circuit="" code="" diagnostic="" dtc="" procedure="" room="" sensor="" temperature="" to="" trouble="" wire="" with=""></ref.>
B1431	Room Temperature Sensor Circuit Short-Circuit	<ref. (dtc).="" ac(diag)-48,="" b1431="" circuit="" code="" diagnostic="" dtc="" procedure="" room="" sensor="" short-circuit,="" temperature="" to="" trouble="" with=""></ref.>
B1432	Outside Air Sensor Circuit Wire Break (Air-Conditioning)	<ref. ac(diag)-49,="" air="" b1432="" circuit<br="" dtc="" outside="" sensor="" to="">WIRE BREAK (AIR-CONDITIONING), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
B1433	Outside Air Sensor Circuit Short-Circuit (Air-Conditioning)	<ref. (air-conditioning),="" (dtc).="" ac(diag)-51,="" air="" b1433="" circuit="" code="" diagnostic="" dtc="" outside="" procedure="" sensor="" short-circuit="" to="" trouble="" with=""></ref.>
B1434	Ambient Temperature Sensor Circuit Wire Break	<ref. (dtc).="" ac(diag)-53,="" ambient="" b1434="" break,="" circuit="" code="" diagnostic="" dtc="" procedure="" sensor="" temperature="" to="" trouble="" wire="" with=""></ref.>
B1435	Evaporator Sensor Circuit Short-Circuit	<ref. (dtc).="" ac(diag)-54,="" b1435="" circuit="" code="" diagnostic="" dtc="" evaporator="" procedure="" sensor="" short-circuit,="" to="" trouble="" with=""></ref.>
B14A1	Sunload Sensor Circuit Open	<ref. (dtc).="" ac(diag)-55,="" b14a1="" circuit="" code="" diagnostic="" dtc="" open,="" procedure="" sensor="" sunload="" to="" trouble="" with=""></ref.>
B14A2	Sunload Sensor Circuit Short	<ref. (dtc).="" ac(diag)-56,="" b14a2="" circuit="" code="" diagnostic="" dtc="" procedure="" sensor="" short,="" sunload="" to="" trouble="" with=""></ref.>
B14E1	Air Mix Door Actuator Stepping Motor Circuit Wire Break (Driver's Seat)	<ref. ac(diag)-57,="" actuator="" air="" b14e1="" door="" dtc="" mix="" step-<br="" to="">PING MOTOR CIRCUIT WIRE BREAK (DRIVER'S SEAT), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
B14E2	Air Mix Door Actuator Stepping Motor Circuit Short-Circuit (Driver's Seat)	<ref. ac(diag)-59,="" actuator="" air="" b14e2="" door="" dtc="" mix="" step-<br="" to="">PING MOTOR CIRCUIT SHORT-CIRCUIT (DRIVER'S SEAT), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
B14E3	Air Mix Door Actuator Stepping Motor Circuit Wire Break (Passenger's Seat)	<ref. (dtc).="" (passenger's="" ac(diag)-61,="" actuator="" air="" b14e3="" break="" circuit="" code="" diagnostic="" door="" dtc="" mix="" motor="" procedure="" seat),="" step-ping="" to="" trouble="" wire="" with=""></ref.>
B14E4	Air Mix Door Actuator Stepping Motor Circuit Short-Circuit (Passenger's Seat)	<ref. ac(diag)-63,="" actuator="" air="" b14e4="" door="" dtc="" mix="" step-<br="" to="">PING MOTOR CIRCUIT SHORT-CIRCUIT (PASSENGER'S SEAT), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
B14E5	Mode Door Actuator Stepping Motor Circuit Wire Break	<ref. ac(diag)-65,="" actuator="" b14e5="" door="" dtc="" mode="" step-<br="" to="">PING MOTOR CIRCUIT WIRE BREAK, Diagnostic Procedure with Diag- nostic Trouble Code (DTC).></ref.>
B14E6	Mode Door Actuator Stepping Motor Circuit Short-Circuit	<ref. ac(diag)-67,="" actuator="" b14e6="" door="" dtc="" mode="" step-<br="" to="">PING MOTOR CIRCUIT SHORT-CIRCUIT, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
B14E9	Intake Door Actuator Potentiometer Circuit Wire Break	<ref. ac(diag)-69,="" actuator="" b14e9="" door="" dtc="" intake="" poten-<br="" to="">TIOMETER CIRCUIT WIRE BREAK, Diagnostic Procedure with Diag- nostic Trouble Code (DTC).></ref.>
B14EA	Intake Door Actuator Potentiometer Circuit Short-Circuit	<ref. (dtc).="" ac(diag)-71,="" actuator="" b14ea="" circuit="" code="" diagnostic="" door="" dtc="" intake="" poten-tiometer="" procedure="" short-circuit,="" to="" trouble="" with=""></ref.>
B14EB	Intake Door Actuator Lock	<ref. (dtc).="" ac(diag)-73,="" actuator="" b14eb="" code="" diagnostic="" door="" dtc="" intake="" lock,="" procedure="" to="" trouble="" with=""></ref.>
U0073	Control Module Communication Bus Off	<ref. ac(diag)-74,="" communica-<br="" control="" dtc="" module="" to="" u0073="">TION BUS OFF, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
U0100	Lost Communication With ECM/PCM "A"	<ref. "a",="" (dtc).="" ac(diag)-74,="" code="" communication="" diagnostic="" dtc="" ecm="" lost="" pcm="" procedure="" to="" trouble="" u0100="" with=""></ref.>

List of Diagnostic Trouble Code (DTC)

HVAC SYSTEM (AUTO A/C) (DIAGNOSTICS)

DTC	Item	Note
U0101	Lost Communication With TCM	<ref. (dtc).="" ac(diag)-74,="" code="" communication="" diagnostic="" dtc="" lost="" procedure="" tcm,="" to="" trouble="" u0101="" with=""></ref.>
U0122	Lost Communication With Vehicle Dynamics Control Module	<ref. (dtc).="" ac(diag)-74,="" code="" communication="" control="" diagnostic="" dtc="" dynamics="" lost="" module,="" procedure="" to="" trouble="" u0122="" vehicle="" with=""></ref.>
U0140	Lost Communication With Body Control Module	<ref. (dtc).="" ac(diag)-74,="" body="" code="" communication="" control="" diagnostic="" dtc="" lost="" module,="" procedure="" to="" trouble="" u0140="" with=""></ref.>
U0155	Lost Communication With Instrument Panel Cluster (IPC) Control Module	<ref. (dtc).="" (ipc)="" ac(diag)-74,="" cluster="" code="" communication="" control="" diagnostic="" dtc="" instrument="" lost="" module,="" panel="" procedure="" to="" trouble="" u0155="" with=""></ref.>
U0401	Invalid Data Received From ECM/PCM "A"	<ref. "a",="" (dtc).="" ac(diag)-74,="" code="" data="" diagnostic="" dtc="" ecm="" from="" invalid="" pcm="" procedure="" received="" to="" trouble="" u0401="" with=""></ref.>
U0402	Invalid Data Received From TCM	<ref. (dtc).="" ac(diag)-75,="" code="" data="" diagnostic="" dtc="" from="" invalid="" procedure="" received="" tcm,="" to="" trouble="" u0402="" with=""></ref.>
U0416	Invalid Data Received From Vehicle Dynamics Control Module	<ref. (dtc).="" ac(diag)-75,="" code="" control="" data="" diagnostic="" dtc="" dynamics="" from="" invalid="" module,="" procedure="" received="" to="" trouble="" u0416="" vehicle="" with=""></ref.>
U0422	Invalid Data Received From Body Control Module	<ref. (dtc).="" ac(diag)-75,="" body="" code="" control="" data="" diagnostic="" dtc="" from="" invalid="" module,="" procedure="" received="" to="" trouble="" u0422="" with=""></ref.>
U0423	Invalid Data Received From Instrument Panel Cluster Control Module	<ref. (dtc).="" ac(diag)-75,="" cluster="" code="" control="" data="" diagnostic="" dtc="" from="" instrument="" invalid="" module,="" panel="" procedure="" received="" to="" trouble="" u0423="" with=""></ref.>