11.List of Diagnostic Trouble Code (DTC)

A: LIST

DTC	Content of diagnosis		Display	Reference target
C0101	ABS wheel speed sensor malfunction (Broken wire, short)	Rear ABS wheel speed sensor RH	Rear Right ABS Sensor Circuit Open or Shorted Battery	<ref. abs(diag)-37,="" abs<="" c0101="" dtc="" p="" to=""> WHEEL SPEED SENSOR MALFUNCTION RR SENSOR (BROKEN WIRE, INPUT VOLTAGE TOO HIGH), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0102		Rear ABS wheel speed sensor LH	Rear Left ABS Sensor Circuit Open or Shorted Battery	<ref. abs(diag)-37,="" abs<="" c0102="" dtc="" p="" to=""> WHEEL SPEED SENSOR MALFUNCTION RL SENSOR (BROKEN WIRE, INPUT VOLTAGE TOO HIGH), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0103		Front ABS wheel speed sensor RH	Front Right ABS Sensor Circuit Open or Shorted Battery	<ref. abs(diag)-37,="" abs<br="" c0103="" dtc="" to="">WHEEL SPEED SENSOR MALFUNCTION FR SENSOR (BROKEN WIRE, INPUT VOLTAGE TOO HIGH), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0104		Front ABS wheel speed sensor LH	Front Left ABS Sensor Circuit Open or Shorted Battery	<ref. abs(diag)-38,="" abs<br="" c0104="" dtc="" to="">WHEEL SPEED SENSOR MALFUNCTION FL SENSOR (BROKEN WIRE, INPUT VOLTAGE TOO HIGH), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0105	ABS wheel speed sensor malfunction (ABS wheel speed sensor abnormal signal)	Abnormal signal of rear ABS wheel speed sensor RH	Rear Right ABS Sensor Signal	<ref. abs(diag)-40,="" c0105="" dtc="" rear<br="" to="">ABS WHEEL SPEED SENSOR RH MAL- FUNCTION (ABS WHEEL SPEED SEN- SOR ABNORMAL SIGNAL), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0106		Abnormal signal of rear ABS wheel speed sensor LH	Rear Left ABS Sensor Signal	<ref. abs(diag)-40,="" c0106="" dtc="" rear<br="" to="">ABS WHEEL SPEED SENSOR LH MAL- FUNCTION (ABS WHEEL SPEED SEN- SOR ABNORMAL SIGNAL), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0107		Abnormal signal of front ABS wheel speed sensor RH	Front Right ABS Sensor Signal	<ref. abs(diag)-40,="" c0107="" dtc="" front<br="" to="">ABS WHEEL SPEED SENSOR RH MAL- FUNCTION (ABS WHEEL SPEED SEN- SOR ABNORMAL SIGNAL), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0108		Abnormal signal of front ABS wheel speed sensor LH	Front Left ABS Sensor Signal	<ref. abs(diag)-41,="" c0108="" dtc="" front<br="" to="">ABS WHEEL SPEED SENSOR LH MAL- FUNCTION (ABS WHEEL SPEED SEN- SOR ABNORMAL SIGNAL), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0109	Power voltage malfunction		Power Supply Voltage Failure	<ref. abs(diag)-53,="" c0109="" dtc="" power<br="" to="">VOLTAGE MALFUNCTION, Diagnostic Pro- cedure with Diagnostic Trouble Code (DTC).></ref.>
C0110	ABS control module malfunction		ECM	<ref. abs(diag)-52,="" abs<br="" c0110="" dtc="" to="">CONTROL MODULE MALFUNCTION, Diagnostic Procedure with Diagnostic Trou- ble Code (DTC).></ref.>

DTC	Content of	f diagnosis	Display	Reference target
C0111	Motor/motor relay on failure		Motor and Motor Relay	<ref. abs(diag)-59,="" c0111<="" dtc="" p="" to=""> MOTOR/MOTOR RELAY MALFUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0114	Valve relay on failure		Valve Relay	<ref. abs(diag)-57,="" c0114="" dtc="" to="" valve<br="">RELAY MALFUNCTION, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0115	ABS wheel speed sensor malfunction (ABS wheel speed sensor abnormal signal)	Abnormal ABS wheel speed sensor on any one of four sensors	Any One of Four ABS Sensors Signal	<ref. abs(diag)-43,="" abs<="" c0115="" dtc="" p="" to=""> WHEEL SPEED SENSOR SIGNAL MAL- FUNCTION IN ONE OF FOUR WHEELS, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0116	Stop light switch signal circuit malfunction		Brake Light Switch	<ref. abs(diag)-62,="" c0116="" dtc="" faulty<br="" to="">STOP LIGHT SWITCH, Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0118	Faulty G sensor output voltage		G Sensor Failure	<ref. abs(diag)-64,="" c0118="" dtc="" g="" sen-<br="" to="">SOR OUTPUT VOLTAGE MALFUNCTION, Diagnostic Procedure with Diagnostic Trou- ble Code (DTC).></ref.>
C0119	Abnormal G sensor output voltage		G Sensor Signal	<ref. abs(diag)-67,="" c0119="" dtc="" g="" sen-<br="" to="">SOR OUTPUT VOLTAGE MALFUNCTION, Diagnostic Procedure with Diagnostic Trou- ble Code (DTC).></ref.>
C0120	Inlet valve malfunction in hydraulic unit	Front inlet valve LH	FL Hold Valve mal- function	<ref. (abscm&h="" (dtc).="" abs="" abs(diag)-46,="" and="" c0120="" code="" control="" diagnostic="" dtc="" front="" hydraulic="" in="" inlet="" lh="" malfunction="" module="" procedure="" solenoid="" to="" trouble="" u),="" unit="" valve="" with=""></ref.>
C0121	Outlet valve malfunction in hydraulic unit	Front outlet valve LH	FL Pressure Reducing Valve malfunction	<ref. abs(diag)-49,="" c0121="" dtc="" front<br="" to="">OUTLET SOLENOID VALVE LH MALFUNC- TION IN ABS CONTROL MODULE AND HYDRAULIC CONTROL UNIT (ABSCM&H/ U), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0122	Inlet valve malfunction in hydraulic unit	Front inlet valve RH	FR Hold Valve mal- function	<ref. (abscm&h="" (dtc).="" abs="" abs(diag)-46,="" and="" c0122="" code="" control="" diagnostic="" dtc="" front="" hydraulic="" in="" inlet="" malfunction="" module="" procedure="" rh="" solenoid="" to="" trouble="" u),="" unit="" valve="" with=""></ref.>
C0123	Outlet valve malfunction in hydraulic unit	Front outlet valve RH	FR Pressure Reducing Valve malfunction	<ref. abs(diag)-49,="" c0123="" dtc="" front<br="" to="">OUTLET SOLENOID VALVE RH MAL- FUNCTION IN ABS CONTROL MODULE AND HYDRAULIC CONTROL UNIT (ABSCM&H/U), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0124	Inlet valve malfunction in hydraulic unit	Rear inlet valve LH	RL Hold Valve mal- function	<ref. (abscm&h="" (dtc).="" abs="" abs(diag)-46,="" and="" c0124="" code="" control="" diagnostic="" dtc="" hydraulic="" in="" inlet="" lh="" malfunc-tion="" module="" procedure="" rear="" solenoid="" to="" trouble="" u),="" unit="" valve="" with=""></ref.>
C0125	Outlet valve malfunction in hydraulic unit	Rear outlet valve LH	RL Pressure Reducing Valve malfunction	<ref. abs(diag)-49,="" c0125="" dtc="" rear<br="" to="">OUTLET SOLENOID VALVE LH MALFUNC- TION IN ABS CONTROL MODULE AND HYDRAULIC CONTROL UNIT (ABSCM&H/ U), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>

List of Diagnostic Trouble Code (DTC)

ABS (DIAGNOSTICS)

DTC	Content of diagnosis		Display	Reference target
C0126	Inlet valve malfunction in hydraulic unit	Rear inlet valve RH	RR Hold Valve mal- function	<ref. (abscm&h="" (dtc).="" abs="" abs(diag)-46,="" and="" c0126="" code="" control="" diagnostic="" dtc="" hydraulic="" in="" inlet="" malfunction="" module="" procedure="" rear="" rh="" solenoid="" to="" trouble="" u),="" unit="" valve="" with=""></ref.>
C0127	Outlet valve malfunction in hydraulic unit	Rear outlet valve RH	RR Pressure Reducing Valve malfunction	<ref. abs(diag)-49,="" c0127="" dtc="" rear<br="" to="">OUTLET SOLENOID VALVE RH MAL- FUNCTION IN ABS CONTROL MODULE AND HYDRAULIC CONTROL UNIT (ABSCM&H/U), Diagnostic Procedure with Diagnostic Trouble Code (DTC).></ref.>
C0140	CAN communication malfunction		Improper CAN com- munication	<ref. (dtc).="" abs(diag)-56,="" c0140="" can="" code="" communication="" diagnostic="" dtc="" malfunction,="" procedure="" to="" trouble="" with=""></ref.>