ON-BOARD DIAGNOSTIC SYSTEM DTC TABLE [FW6A-EL, FW6AX-EL]

Caution
- **Vehicle specifications differ depending on the vehicle identification number (VIN).**
  - — **Type A VIN:**
    JM0 KE**** 100001—**
    JM6 KE**** 100001—**
    JM7 KE**** 100001—**
    JM8 KE**** 100001—**
    JMZ KE**** 100001—**
    KE10 100001—**
  - — **Type B VIN:**
    JM0 KE**** 200001—**
    JM6 KE**** 200001—**
    JM8 KE**** 200001—**
    JMZ KE**** 200001—**
    KE10 200001—**

Type A VIN

×: Applicable
—: Not applicable

DTC No.	Check engine light	Automatic transaxle warning light	Description	Fail-safe function	Drive cycle	Self test type*1	Memory function	Page
P0218:00	Illuminated	Illuminated	Automatic transaxle protection control	×	1	C	×	(See DTC P0218:00 [FW6A-EL, FW6AX-EL].)
P0500:00	Illuminated	—	Vehicle speed signal circuit malfunction	×	1	C	×	(See DTC P0500:00 [FW6A-EL, FW6AX-EL].)
P0666:00	Illuminated	Illuminated	ECU internal temperature sensor circuit(s) malfunction	×	2	C	×	(See DTC P0666:00 [FW6A-EL, FW6AX-EL].)
P0667:00	Illuminated	Illuminated	ECU internal temperature sensor two-range/ performance problem	×	2	C	×	(See DTC P0667:00 [FW6A-EL, FW6AX-EL].)
P06B8:00	Illuminated	—	NVRAM malfunction	—	1	C, O	×	(See DTC P06B8:00 [FW6A-EL, FW6AX-EL].)
P0706:00	Illuminated	Illuminated	Transaxle range sensor range/ performance problem	×	2	C	×	(See DTC P0706:00 [FW6A-EL, FW6AX-EL].)
P0707:00	Illuminated	Illuminated	Transaxle range sensor circuit low input	×	1	C, O	×	(See DTC P0707:00 [FW6A-EL, FW6AX-EL].)
P0708:00	Illuminated	Illuminated	Transaxle range sensor circuit high input	×	1	C, O	×	(See DTC P0708:00 [FW6A-EL, FW6AX-EL].)
P0711:00	Illuminated	Illuminated	TFT sensor range/ performance problem	×	2	C	×	(See DTC P0711:00 [FW6A-EL, FW6AX-EL].)
P0712:00	Illuminated	Illuminated	TFT sensor circuit low input	×	1	C, O	×	(See DTC P0712:00 [FW6A-EL, FW6AX-EL].)
P0713:00	Illuminated	Illuminated	TFT sensor circuit high input	×	2	C	×	(See DTC P0713:00 [FW6A-EL, FW6AX-EL].)
P0716:00	Illuminated	Illuminated	Turbine/input shaft speed sensor range/ performance problem	×	1	C	×	(See DTC P0716:00 [FW6A-EL, FW6AX-EL].)
P0717:00	Illuminated	Illuminated	Open circuit in turbine/ input shaft speed sensor circuit	×	1	C	×	(See DTC P0717:00 [FW6A-EL, FW6AX-EL].)
P0721:00	Illuminated	Illuminated	Output shaft speed sensor/sensor output range malfunction	×	1	C	×	(See DTC P0721:00 [FW6A-EL, FW6AX-EL].)

DTC No.	Check engine light	Automatic transaxle warning light	Description	Fail-safe function	Drive cycle	Self test type *1	Memory function	Page
P0722:00	Illuminated	Illuminated	Open circuit in output shaft speed sensor circuit	×	1	C	×	(See DTC P0722:00 [FW6A-EL, FW6AX-EL].)
P0729:00	—	—	6GR incorrect ratio	×	2	C	×	(See DTC P0729:00 [FW6A-EL, FW6AX-EL].)
P0731:00	—	—	1GR incorrect ratio	×	2	C	×	(See DTC P0731:00 [FW6A-EL, FW6AX-EL].)
P0732:00	—	—	2GR incorrect ratio	×	2	C	×	(See DTC P0732:00 [FW6A-EL, FW6AX-EL].)
P0733:00	—	—	3GR incorrect ratio	×	2	C	×	(See DTC P0733:00 [FW6A-EL, FW6AX-EL].)
P0734:00	—	—	4GR incorrect ratio	×	2	C	×	(See DTC P0734:00 [FW6A-EL, FW6AX-EL].)
P0735:00	—	—	5GR incorrect ratio	×	2	C	×	(See DTC P0735:00 [FW6A-EL, FW6AX-EL].)
P0736:00	—	Illuminated	Gear reverse incorrect ratio	×	2	C	×	(See DTC P0736:00 [FW6A-EL, FW6AX-EL].)
P0741:00	Illuminated	Illuminated	TCC control solenoid stuck off	×	2	C	×	(See DTC P0741:00 [FW6A-EL, FW6AX-EL].)
P0743:00	Illuminated	Illuminated	TCC control solenoid circuit malfunction	×	1	C, O	×	(See DTC P0743:00 [FW6A-EL, FW6AX-EL].)
P0746:00	Illuminated	Illuminated	Pressure control solenoid stuck off	×	2	C	×	(See DTC P0746:00 [FW6A-EL, FW6AX-EL].)
P0748:00	Illuminated	Illuminated	Pressure control solenoid circuit malfunction	×	1	C, O	×	(See DTC P0748:00 [FW6A-EL, FW6AX-EL].)
P0751:00	Illuminated	Illuminated	Shift solenoid No.1 stuck off	×	2	C	×	(See DTC P0751:00 [FW6A-EL, FW6AX-EL].)
P0752:00	Illuminated	Illuminated	Shift solenoid No.1 stuck on	×	2	C	×	(See DTC P0752:00 [FW6A-EL, FW6AX-EL].)
P0753:00	Illuminated	Illuminated	Shift solenoid No.1 circuit malfunction	×	1	C, O	×	(See DTC P0753:00 [FW6A-EL, FW6AX-EL].)
P0756:00	Illuminated	Illuminated	Shift solenoid No.2 stuck off	×	2	C	×	(See DTC P0756:00 [FW6A-EL, FW6AX-EL].)
P0757:00	Illuminated	Illuminated	Shift solenoid No.2 stuck on	×	2	C	×	(See DTC P0757:00 [FW6A-EL, FW6AX-EL].)
P0758:00	Illuminated	Illuminated	Shift solenoid No.2 circuit malfunction	×	1	C, O	×	(See DTC P0758:00 [FW6A-EL, FW6AX-EL].)
P0761:00	Illuminated	Illuminated	Shift solenoid No.3 stuck off	×	2	C	×	(See DTC P0761:00 [FW6A-EL, FW6AX-EL].)
P0762:00	Illuminated	Illuminated	Shift solenoid No.3 stuck on	×	2	C	×	(See DTC P0762:00 [FW6A-EL, FW6AX-EL].)
P0763:00	Illuminated	Illuminated	Shift solenoid No.3 circuit malfunction	×	1	C, O	×	(See DTC P0763:00 [FW6A-EL, FW6AX-EL].)
P0766:00	Illuminated	Illuminated	Shift solenoid No.4 stuck off	×	2	C	×	(See DTC P0766:00 [FW6A-EL, FW6AX-EL].)
P0767:00	Illuminated	Illuminated	Shift solenoid No.4 stuck on	×	2	C	×	(See DTC P0767:00 [FW6A-EL, FW6AX-EL].)
P0768:00	Illuminated	Illuminated	Shift solenoid No.4 circuit malfunction	×	1	C, O	×	(See DTC P0768:00 [FW6A-EL, FW6AX-EL].)
P0771:00	Illuminated	Illuminated	On/off solenoid stuck off	×	2	C	×	(See DTC P0771:00 [FW6A-EL, FW6AX-EL].)
P0772:00	Illuminated	Illuminated	On/off solenoid stuck on	×	2	C	×	(See DTC P0772:00 [FW6A-EL, FW6AX-EL].)
P0773:00	Illuminated	Illuminated	On/off solenoid circuit malfunction	×	1	C, O	×	(See DTC P0773:00 [FW6A-EL, FW6AX-EL].)
P0780:00	Illuminated	Illuminated	Gear shifting malfunction	×	2	C	×	(See DTC P0780:00 [FW6A-EL, FW6AX-EL].)

DTC No.	Check engine light	Automatic transaxle warning light	Description	Fail-safe function	Drive cycle	Self test type[*1]	Memory function	Page
P079A: 00	Illuminated	Illuminated	Shift solenoid No.3 stuck off/On/off solenoid stuck on	×	2	C	×	(See DTC P079A:00 [FW6A-EL, FW6AX-EL].)
P0819:00	—	—	M position switch/Up switch/Down switch signal error	×	1	C	×	(See DTC P0819:00 [FW6A-EL, FW6AX-EL].)
P0842:00	Illuminated	Illuminated	Oil pressure switch No. 1 stuck on	×	2	C	×	(See DTC P0842:00 [FW6A-EL, FW6AX-EL].)
P0843:00	Illuminated	Illuminated	Oil pressure switch No. 1 stuck off	×	2	C	×	(See DTC P0843:00 [FW6A-EL, FW6AX-EL].)
P0847:00	Illuminated	Illuminated	Oil pressure switch No. 2 stuck on	×	2	C	×	(See DTC P0847:00 [FW6A-EL, FW6AX-EL].)
P0848:00	Illuminated	Illuminated	Oil pressure switch No. 2 stuck off	×	2	C	×	(See DTC P0848:00 [FW6A-EL, FW6AX-EL].)
P0872:00	Illuminated	Illuminated	Oil pressure switch No. 3 stuck on	×	2	C	×	(See DTC P0872:00 [FW6A-EL, FW6AX-EL].)
P0873:00	Illuminated	Illuminated	Oil pressure switch No. 3 stuck off	×	2	C	×	(See DTC P0873:00 [FW6A-EL, FW6AX-EL].)
P0877:00	Illuminated	Illuminated	Oil pressure switch No. 4 stuck on	×	2	C	×	(See DTC P0877:00 [FW6A-EL, FW6AX-EL].)
P0878:00	Illuminated	Illuminated	Oil pressure switch No. 4 stuck off	×	2	C	×	(See DTC P0878:00 [FW6A-EL, FW6AX-EL].)
P0882:00	Illuminated	—	TCM power supply voltage low	×	1	C	×	(See DTC P0882:00 [FW6A-EL, FW6AX-EL].)
P0883:00	Illuminated	—	TCM power supply voltage high	×	1	C, O	×	(See DTC P0883:00 [FW6A-EL, FW6AX-EL].)
P0C2C: 00	—	—	Electric AT oil pump rotation malfunction	×	1	C	×	(See DTC P0C2C:00 [FW6A-EL, FW6AX-EL].)
P1728:00	—	—	Clutch slippage	×	2	C	×	(See DTC P1728:00 [FW6A-EL, FW6AX-EL].)
P1738:00	—	Illuminated	Automatic transaxle internal malfunction	×	2	C	×	(See DTC P1738:00 [FW6A-EL, FW6AX-EL].)
P1784:00	—	Illuminated	Hi cut valve stuck off/ R-3-5 cut valve stuck on	×	2	C	×	(See DTC P1784:00 [FW6A-EL, FW6AX-EL].)
P181F: 00	—	—	Electric AT oil pump/ Electric AT oil pump relay circuit malfunction	×	1	C	×	(See DTC P181F:00 [FW6A-EL, FW6AX-EL].)
P2530:00	—	—	Ignition switch stuck off	×	1	C	×	(See DTC P2530:00 [FW6A-EL, FW6AX-EL].)
P2712:00	—	—	Oil pump shift valve stuck	×	1	C	×	(See DTC P2712:00 [FW6A-EL, FW6AX-EL].)
U0073:00	—	—	CAN system communication error (HS CAN)	×	1	C, O	×	(See DTC U0073:00, U0100:00, U0121:00, U0131:00, U0155:00 [FW6A-EL, FW6AX-EL].)
U0074:00	—	—	CAN system communication error (local CAN between TCM and PCM)	×	1	C, O	×	(See DTC U0074:00 [FW6A-EL, FW6AX-EL].)
U0100:00	Illuminated	—	Communication error to PCM (HS CAN)	×	1	C, O	×	(See DTC U0073:00, U0100:00, U0121:00, U0131:00, U0155:00 [FW6A-EL, FW6AX-EL].)
U0115:00	Illuminated	—	Communication error to PCM (local CAN between TCM and PCM)	×	1	C, O	×	(See DTC U0115:00 [FW6A-EL, FW6AX-EL].)

DTC No.	Check engine light	Automatic transaxle warning light	Description	Fail-safe function	Drive cycle	Self test type[1]	Memory function	Page
U0121:00	Illuminated	—	Communication error to DSC HU/CM	×	1	C, O	×	(See DTC U0073:00, U0100:00, U0121:00, U0131:00, U0155:00 [FW6A-EL, FW6AX-EL].)
U0131:00	—	—	Communication error to EPS control module	×	1	C, O	×	
U0155:00	Illuminated	—	Communication error to instrument cluster	×	1	C, O	×	
U0442:00	—	—	Invalid data received from PCM (local CAN between TCM and PCM)	×	1	C, O	×	(See DTC U0442:00 [FW6A-EL, FW6AX-EL].)

Type B VIN

×: Applicable
—: Not applicable

DTC No.	Check engine light	Automatic transaxle warning light	Description	Fail-safe function	Drive cycle	Self test type[1]	Memory function	Page
P0218:00	Illuminated	Illuminated	Automatic transaxle protection control	×	1	C	×	(See DTC P0218:00 [FW6A-EL, FW6AX-EL].)
P0500:00	Illuminated	—	Vehicle speed signal circuit malfunction	×	1	C	×	(See DTC P0500:00 [FW6A-EL, FW6AX-EL].)
P0666:00	Illuminated	Illuminated	ECU internal temperature sensor circuit malfunction	×	1	C	×	(See DTC P0666:00 [FW6A-EL, FW6AX-EL].)
P0667:00	Illuminated	Illuminated	ECU internal temperature sensor/performance problem	×	2	C	×	(See DTC P0667:00 [FW6A-EL, FW6AX-EL].)
P06B8:00	Illuminated	—	NVRAM malfunction	—	1	C, O	×	(See DTC P06B8:00 [FW6A-EL, FW6AX-EL].)
P0706:00	Illuminated	Illuminated	Transaxle range sensor range/performance problem	×	2	C	×	(See DTC P0706:00 [FW6A-EL, FW6AX-EL].)
P0707:00	Illuminated	Illuminated	Transaxle range sensor circuit low input	×	1	C, O	×	(See DTC P0707:00 [FW6A-EL, FW6AX-EL].)
P0708:00	Illuminated	Illuminated	Transaxle range sensor circuit high input	×	1	C, O	×	(See DTC P0708:00 [FW6A-EL, FW6AX-EL].)
P0711:00	Illuminated	Illuminated	TFT sensor range/performance problem	×	2	C	×	(See DTC P0711:00 [FW6A-EL, FW6AX-EL].)
P0712:00	Illuminated	Illuminated	TFT sensor circuit low input	×	1	C, O	×	(See DTC P0712:00 [FW6A-EL, FW6AX-EL].)
P0713:00	Illuminated	Illuminated	TFT sensor circuit high input	×	2	C	×	(See DTC P0713:00 [FW6A-EL, FW6AX-EL].)
P0715:00	Illuminated	Illuminated	Turbine/input shaft speed sensor/sensor output range malfunction	×	1	C	×	(See DTC P0715:00 [FW6A-EL, FW6AX-EL].)
P0716:00	Illuminated	Illuminated	Turbine/input shaft speed sensor range/performance problem	×	1	C	×	(See DTC P0716:00 [FW6A-EL, FW6AX-EL].)
P0717:00	Illuminated	Illuminated	Open circuit in turbine/input shaft speed sensor circuit	×	1	C	×	(See DTC P0717:00 [FW6A-EL, FW6AX-EL].)
P0720:00	Illuminated	Illuminated	Output shaft speed sensor range/performance problem	×	1	C	×	(See DTC P0720:00 [FW6A-EL, FW6AX-EL].)

DTC No.	Check engine light	Automatic transaxle warning light	Description	Fail-safe function	Drive cycle	Self test type*1	Memory function	Page
P0721:00	Illuminated	Illuminated	Output shaft speed sensor/sensor output range malfunction	×	1	C	×	(See DTC P0721:00 [FW6A-EL, FW6AX-EL].)
P0722:00	Illuminated	Illuminated	Open circuit in output shaft speed sensor circuit	×	1	C	×	(See DTC P0722:00 [FW6A-EL, FW6AX-EL].)
P0729:00	—	—	6GR incorrect ratio	×	2	C	×	(See DTC P0729:00 [FW6A-EL, FW6AX-EL].)
P0731:00	—	—	1GR incorrect ratio	×	2	C	×	(See DTC P0731:00 [FW6A-EL, FW6AX-EL].)
P0732:00	—	—	2GR incorrect ratio	×	2	C	×	(See DTC P0732:00 [FW6A-EL, FW6AX-EL].)
P0733:00	—	—	3GR incorrect ratio	×	2	C	×	(See DTC P0733:00 [FW6A-EL, FW6AX-EL].)
P0734:00	—	—	4GR incorrect ratio	×	2	C	×	(See DTC P0734:00 [FW6A-EL, FW6AX-EL].)
P0735:00	—	—	5GR incorrect ratio	×	2	C	×	(See DTC P0735:00 [FW6A-EL, FW6AX-EL].)
P0736:00	—	Illuminated	Gear reverse incorrect ratio	×	2	C	×	(See DTC P0736:00 [FW6A-EL, FW6AX-EL].)
P073D:00	—	—	Neutral incorrect ratio	—	2	C	×	(See DTC P073D:00 [FW6A-EL, FW6AX-EL].)
P0741:00	Illuminated	Illuminated	TCC control solenoid stuck off	×	2	C	×	(See DTC P0741:00 [FW6A-EL, FW6AX-EL].)
P0743:00	Illuminated	Illuminated	TCC control solenoid circuit malfunction	×	1	C, O	×	(See DTC P0743:00 [FW6A-EL, FW6AX-EL].)
P0746:00	Illuminated	Illuminated	Pressure control solenoid stuck off	×	2	C	×	(See DTC P0746:00 [FW6A-EL, FW6AX-EL].)
P0748:00	Illuminated	Illuminated	Pressure control solenoid circuit malfunction	×	1	C, O	×	(See DTC P0748:00 [FW6A-EL, FW6AX-EL].)
P0751:00	Illuminated	Illuminated	Shift solenoid No.1 stuck off	×	2	C	×	(See DTC P0751:00 [FW6A-EL, FW6AX-EL].)
P0752:00	Illuminated	Illuminated	Shift solenoid No.1 stuck on	×	2	C	×	(See DTC P0752:00 [FW6A-EL, FW6AX-EL].)
P0753:00	Illuminated	Illuminated	Shift solenoid No.1 circuit malfunction	×	1	C, O	×	(See DTC P0753:00 [FW6A-EL, FW6AX-EL].)
P0756:00	Illuminated	Illuminated	Shift solenoid No.2 stuck off	×	2	C	×	(See DTC P0756:00 [FW6A-EL, FW6AX-EL].)
P0757:00	Illuminated	Illuminated	Shift solenoid No.2 stuck on	×	2	C	×	(See DTC P0757:00 [FW6A-EL, FW6AX-EL].)
P0758:00	Illuminated	Illuminated	Shift solenoid No.2 circuit malfunction	×	1	C, O	×	(See DTC P0758:00 [FW6A-EL, FW6AX-EL].)
P0761:00	Illuminated	Illuminated	Shift solenoid No.3 stuck off	×	2	C	×	(See DTC P0761:00 [FW6A-EL, FW6AX-EL].)
P0762:00	Illuminated	Illuminated	Shift solenoid No.3 stuck on	×	2	C	×	(See DTC P0762:00 [FW6A-EL, FW6AX-EL].)
P0763:00	Illuminated	Illuminated	Shift solenoid No.3 circuit malfunction	×	1	C, O	×	(See DTC P0763:00 [FW6A-EL, FW6AX-EL].)
P0766:00	Illuminated	Illuminated	Shift solenoid No.4 stuck off	×	2	C	×	(See DTC P0766:00 [FW6A-EL, FW6AX-EL].)
P0767:00	Illuminated	Illuminated	Shift solenoid No.4 stuck on	×	2	C	×	(See DTC P0767:00 [FW6A-EL, FW6AX-EL].)
P0768:00	Illuminated	Illuminated	Shift solenoid No.4 circuit malfunction	×	1	C, O	×	(See DTC P0768:00 [FW6A-EL, FW6AX-EL].)
P0771:00	Illuminated	Illuminated	On/off solenoid stuck off	×	2	C	×	(See DTC P0771:00 [FW6A-EL, FW6AX-EL].)
P0772:00	Illuminated	Illuminated	On/off solenoid stuck on	×	2	C	×	(See DTC P0772:00 [FW6A-EL, FW6AX-EL].)

DTC No.	Check engine light	Automatic transaxle warning light	Description	Fail-safe function	Drive cycle	Self test type [*1]	Memory function	Page
P0773:00	Illuminated	Illuminated	On/off solenoid circuit malfunction	×	1	C, O	×	(See DTC P0773:00 [FW6A-EL, FW6AX-EL].)
P0780:00	Illuminated	Illuminated	Gear shifting malfunction	×	2	C	×	(See DTC P0780:00 [FW6A-EL, FW6AX-EL].)
P079A: 00	Illuminated	Illuminated	Shift solenoid No.3 stuck off/On/off solenoid stuck on	×	2	C	×	(See DTC P079A:00 [FW6A-EL, FW6AX-EL].)
P0819:00	—	—	M position switch/Up switch/Down switch signal error	×	1	C	×	(See DTC P0819:00 [FW6A-EL, FW6AX-EL].)
P0842:00	Illuminated	Illuminated	Oil pressure switch No. 1 stuck on	×	2	C	×	(See DTC P0842:00 [FW6A-EL, FW6AX-EL].)
P0843:00	Illuminated	Illuminated	Oil pressure switch No. 1 stuck off	×	2	C	×	(See DTC P0843:00 [FW6A-EL, FW6AX-EL].)
P0847:00	Illuminated	Illuminated	Oil pressure switch No. 2 stuck on	×	2	C	×	(See DTC P0847:00 [FW6A-EL, FW6AX-EL].)
P0848:00	Illuminated	Illuminated	Oil pressure switch No. 2 stuck off	×	2	C	×	(See DTC P0848:00 [FW6A-EL, FW6AX-EL].)
P0872:00	Illuminated	Illuminated	Oil pressure switch No. 3 stuck on	×	2	C	×	(See DTC P0872:00 [FW6A-EL, FW6AX-EL].)
P0873:00	Illuminated	Illuminated	Oil pressure switch No. 3 stuck off	×	2	C	×	(See DTC P0873:00 [FW6A-EL, FW6AX-EL].)
P0877:00	Illuminated	Illuminated	Oil pressure switch No. 4 stuck on	×	2	C	×	(See DTC P0877:00 [FW6A-EL, FW6AX-EL].)
P0878:00	Illuminated	Illuminated	Oil pressure switch No. 4 stuck off	×	2	C	×	(See DTC P0878:00 [FW6A-EL, FW6AX-EL].)
P0882:00	Illuminated	—	TCM power supply voltage low	×	1	C	×	(See DTC P0882:00 [FW6A-EL, FW6AX-EL].)
P0883:00	Illuminated	—	TCM power supply voltage high	×	1	C, O	×	(See DTC P0883:00 [FW6A-EL, FW6AX-EL].)
P0C2C: 00	—	—	Electric AT oil pump rotation malfunction	×	1	C	×	(See DTC P0C2C:00 [FW6A-EL, FW6AX-EL].)
P1728:00	—	—	Clutch slippage	×	2	C	×	(See DTC P1728:00 [FW6A-EL, FW6AX-EL].)
P1738:00	—	Illuminated	Automatic transaxle internal malfunction	×	2	C	×	(See DTC P1738:00 [FW6A-EL, FW6AX-EL].)
P1784:00	—	Illuminated	Hi cut valve stuck off/ R-3-5 cut valve stuck on	×	2	C	×	(See DTC P1784:00 [FW6A-EL, FW6AX-EL].)
P181F: 00	—	—	Electric AT oil pump/ Electric AT oil pump relay circuit malfunction	×	1	C	×	(See DTC P181F:00 [FW6A-EL, FW6AX-EL].)
P2530:00	—	—	Ignition switch stuck off	×	1	C	×	(See DTC P2530:00 [FW6A-EL, FW6AX-EL].)
P2712:00	—	—	Oil pump shift valve stuck	×	1	C	×	(See DTC P2712:00 [FW6A-EL, FW6AX-EL].)
U0073:00	—	—	CAN system communication error (HS CAN)	×	1	C, O	×	(See DTC U0073:00, U0100:00, U0121:00, U0131:00, U0155:00 [FW6A-EL, FW6AX-EL].)
U0074:00	—	—	CAN system communication error (local CAN between TCM and PCM)	×	1	C, O	×	(See DTC U0074:00 [FW6A-EL, FW6AX-EL].)
U0100:00	Illuminated	—	Communication error to PCM (HS CAN)	×	1	C, O	×	(See DTC U0073:00, U0100:00, U0121:00, U0131:00, U0155:00 [FW6A-EL, FW6AX-EL].)

DTC No.	Check engine light	Automatic transaxle warning light	Description	Fail-safe function	Drive cycle	Self test type[1]	Memory function	Page
U0115:00	Illuminated	—	Communication error to PCM (local CAN between TCM and PCM)	×	1	C, O	×	(See DTC U0115:00 [FW6A-EL, FW6AX-EL].)
U0121:00	Illuminated	—	Communication error to DSC HU/CM	×	1	C, O	×	(See DTC U0073:00, U0100:00, U0121:00, U0131:00, U0155:00 [FW6A-EL, FW6AX-EL].)
U0131:00	—	—	Communication error to EPS control module	×	1	C, O	×	
U0155:00	Illuminated	—	Communication error to instrument cluster	×	1	C, O	×	
U0442:00	—	—	Invalid data received from PCM (local CAN between TCM and PCM)	×	1	C, O	×	(See DTC U0442:00 [FW6A-EL, FW6AX-EL].)

[1] : C: CMDTC self test, O: KOEO self test