

DTC TABLE [INSTRUMENT CLUSTER]

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×: Applicable
—: Not applicable

DTC No.	Warning/ indicator light	Description	Fail- safe function	Drive cycle	Self test type*1	Memory function	Page
B11D4:53 *2	—	Laser sensor malfunction	×	—	C, D	×	(See DTC B11D4:53 [INSTRUMENT CLUSTER].)
U0001:88	—	Unit communication error (HS- CAN)	—	—	C, D	×	(See DTC U0001:88/ U0010:88/U0100:00/ U0101:00/U0114:00/ U0121:00/U0131:00/ U0140:00/U0142:00/ U0151:00/U0182:00/ U0214:00/U0232:00/ U0233:00/U0235:00/ U023A:00 [INSTRUMENT CLUSTER].)
U0010:88	—	Unit communication error (MS- CAN)	—	—	C, D	×	
U0100:00	—	Communication error with PCM	—	—	C, D	×	
U0101:00 *3	—	Communication error with TCM	—	—	C, D	×	
U0114:00 *4	—	4WD control module communication error	—	—	C, D	×	
U0121:00	—	Communication error with DSC HU/CM	—	—	C, D	×	
U0131:00	—	Communication error with EPS control module	—	—	C, D	×	
U0140:00	—	Communication error with front body control module (FBCM)	—	—	C, D	×	
U0142:00	—	Communication error with rear body control module (RBCM)	—	—	C, D	×	
U0151:00	—	Communication error with SAS control module	—	—	C, D	×	
U0182:00 *5	—	Communication error with AFS control module	—	—	C, D	×	
U0214:00	—	Communication error with start stop unit	—	—	C, D	×	
U0232:00 *6	—	Communication error with rear vehicle monitoring control module (RH)	—	—	C, D	×	
U0233:00 *7	—	Communication error with BSM control module (RH)	—	—	C, D	×	
U0235:00 *2	—	Communication error with laser sensor	—	—	C, D	×	
U023A: 00*8	—	Communication error with forward sensing camera (FSC)	—	—	C, D	×	
U0300:00	—	Instrument cluster configuration error	—	—	C, D	×	(See DTC U0300:00 [INSTRUMENT CLUSTER].)
U0401:68	—	Error signal received from PCM	—	—	C, D	×	(See DTC U0401:68 [INSTRUMENT CLUSTER].)
U0402:68 *3	—	Error signal received from transmission/transaxle	—	—	C, D	×	(See DTC U0402:68 [INSTRUMENT CLUSTER].)
U0422:68	—	Error signal received from front body control module (FBCM)	—	—	C, D	×	(See DTC U0422:68 [INSTRUMENT CLUSTER].)
U0433:00 *2	—	Error signal received from laser sensor	×	—	C, D	×	(See DTC U0433:00 [INSTRUMENT CLUSTER].)
U0433:68 *2	—	Error signal received from laser sensor	×	—	C, D	×	(See DTC U0433:68 [INSTRUMENT CLUSTER].)
U0515:68	—	Error signal received from start stop unit	—	—	C, D	×	(See DTC U0515:68 [INSTRUMENT CLUSTER].)

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U053B: 00*8	—	Error signal received from forward sensing camera (FSC)	—	—	C, D	×	(See DTC U053B:00 [INSTRUMENT CLUSTER].)
U2005:86	—	Error signal received from PCM	—	—	C, D	×	(See DTC U2005:86 [INSTRUMENT CLUSTER].)
U2013:13	—	Cluster switch circuit malfunction	—	—	C, D	×	(See DTC U2013:13 [INSTRUMENT CLUSTER].)
U2100:00	—	Instrument cluster configuration error	—	—	C, D	×	(See DTC U2100:00 [INSTRUMENT CLUSTER].)
U2300:41	—	Instrument cluster configuration error	—	—	C, D	×	(See DTC U2300:41 [INSTRUMENT CLUSTER].)
U2300:51	—	Instrument cluster configuration error	—	—	C, D	×	(See DTC U2300:51 [INSTRUMENT CLUSTER].)
U2300:56	—	Instrument cluster configuration error	—	—	C, D	×	(See DTC U2300:56 [INSTRUMENT CLUSTER].)
U2300:57	—	Instrument cluster configuration error	—	—	C, D	×	(See DTC U2300:57 [INSTRUMENT CLUSTER].)
U3000:41	—	Malfunction inside instrument cluster	—	—	C, D	×	(See DTC U3000:41 [INSTRUMENT CLUSTER].)
U3003:16	—	Low power supply voltage input to instrument cluster	—	—	C, D	×	(See DTC U3003:16 [INSTRUMENT CLUSTER].)

*1 : C: CMDTC self test, D: ODDTC self test

*2 : With smart city brake support

*3 : ATX

*4 : 4WD

*5 : With AFS

*6 : With rear vehicle monitoring system

*7 : With BSM

*8 : With forward sensing camera (FSC)