

DTC TABLE [BLIND SPOT MONITORING (BSM)]

id0902i3960500

BSM Control Module (LH)

×: Applicable
—: Not applicable

DTC No.	BSM OFF indicator light	Description	Fail-safe function	Drive cycle	Self test type*1	Memory function	Page
B118C:11	Flash	BSM indicator light (LH) circuit malfunction	×	—	C, D	×	(See DTC B118C:11 [BLIND SPOT MONITORING (BSM)].)
B118C:15	Flash	BSM indicator light (LH) circuit malfunction	×	—	C, D	×	(See DTC B118C:15 [BLIND SPOT MONITORING (BSM)].)
U0001:88	Flash	Module communication error (HS-CAN)	×	—	C	×	(See DTC U0001:88/ U0100:00/U0131:00/ U0155:00/U0214:00/ U0232:00/U0233:00 [BLIND SPOT MONITORING (BSM)].)
U0100:00	Flash	Communication error with PCM	×	—	C	×	
U0131:00	Flash	Communication error with EPS control module	×	—	C	×	
U0155:00	Flash	Communication error with instrument cluster	×	—	C	×	
U0214:00	Flash	Communication error with start stop unit	×	—	C	×	
U0233:00	Flash	Communication error with BSM control module (RH)	×	—	C	×	
U0401:68	Flash	Error signal received from PCM	×	—	C	×	(See DTC U0401:68 [BLIND SPOT MONITORING (BSM)].)
U0420:68	Flash	Error signal received from EPS control module	×	—	C	×	(See DTC U0420:68 [BLIND SPOT MONITORING (BSM)].)
U0423:68	Flash	Error signal received from instrument cluster	×	—	C	×	(See DTC U0423:68 [BLIND SPOT MONITORING (BSM)].)
U0515:68	Flash	Error signal received from start stop unit	×	—	C	×	(See DTC U0515:68 [BLIND SPOT MONITORING (BSM)].)
U0534:68	Flash	Error signal received from BSM control module (RH)	×	—	C	×	(See DTC U0534:68 [BLIND SPOT MONITORING (BSM)].)
U3000:01	Flash	Electrical malfunction inside BSM control module	×	—	C, D	×	(See DTC U3000:01 [BLIND SPOT MONITORING (BSM)].)
U3000:09	Flash	BSM control module internal malfunction	×	—	C, D	×	(See DTC U3000:09 [BLIND SPOT MONITORING (BSM)].)
U3000:4A	—	BSM control module (LH) assembly malfunction	—	—	C	×	(See DTC U3000:4A [BLIND SPOT MONITORING (BSM)].)
U3000:97	—	Radar performance malfunction	—	—	C	×	(See DTC U3000:97 [BLIND SPOT MONITORING (BSM)].)

DTC No.	BSM OFF indicator light	Description	Fail-safe function	Drive cycle	Self test type*1	Memory function	Page
U3003:16	Flash	BSM control module low power supply voltage input (less than 9 V)	×	—	C, D	×	(See DTC U3003:16 [BLIND SPOT MONITORING (BSM)].)
U3003:17	Flash	BSM control module high power supply voltage input (16 V or more)	×	—	C, D	×	(See DTC U3003:17 [BLIND SPOT MONITORING (BSM)].)

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

BSM Control Module (RH)

×: Applicable
—: Not applicable

DTC No.	BSM OFF indicator light	Description	Fail-safe function	Drive cycle	Self test type*1	Memory function	Page
B118D:11	Flash	BSM indicator light (RH) circuit malfunction	×	—	C, D	×	(See DTC B118D:11 [BLIND SPOT MONITORING (BSM)].)
B118D:15	Flash	BSM indicator light (RH) circuit malfunction	×	—	C, D	×	(See DTC B118D:15 [BLIND SPOT MONITORING (BSM)].)
U0001:88	Flash	Module communication error (HS-CAN)	×	—	C	×	(See DTC U0001:88/ U0100:00/U0131:00/ U0155:00/U0214:00/ U0232:00/U0233:00 [BLIND SPOT MONITORING (BSM)].)
U0100:00	Flash	Communication error with PCM	×	—	C	×	
U0131:00	Flash	Communication error with EPS control module	×	—	C	×	
U0155:00	Flash	Communication error with instrument cluster	×	—	C	×	
U0214:00	Flash	Communication error with start stop unit	×	—	C	×	
U0232:00	Flash	Communication error with BSM control module (LH)	×	—	C	×	
U0401:68	Flash	Error signal received from PCM	×	—	C	×	(See DTC U0401:68 [BLIND SPOT MONITORING (BSM)].)
U0420:68	Flash	Error signal received from EPS control module	×	—	C	×	(See DTC U0420:68 [BLIND SPOT MONITORING (BSM)].)
U0423:68	Flash	Error signal received from instrument cluster	×	—	C	×	(See DTC U0423:68 [BLIND SPOT MONITORING (BSM)].)
U0515:68	Flash	Error signal received from start stop unit	×	—	C	×	(See DTC U0515:68 [BLIND SPOT MONITORING (BSM)].)
U0533:68	Flash	Error signal received from BSM control module (LH)	×	—	C	×	(See DTC U0533:68 [BLIND SPOT MONITORING (BSM)].)
U3000:01	Flash	Electrical malfunction inside BSM control module	×	—	C, D	×	(See DTC U3000:01 [BLIND SPOT MONITORING (BSM)].)

DTC No.	BSM OFF indicator light	Description	Fail-safe function	Drive cycle	Self test type*1	Memory function	Page
U3000:09	Flash	BSM control module internal malfunction	×	—	C, D	×	(See DTC U3000:09 [BLIND SPOT MONITORING (BSM)].)
U3000:4A	—	BSM control module (RH) assembly malfunction	—	—	C	×	(See DTC U3000:4A [BLIND SPOT MONITORING (BSM)].)
U3000:97	—	Radar performance malfunction	—	—	C	×	(See DTC U3000:97 [BLIND SPOT MONITORING (BSM)].)
U3003:16	Flash	BSM control module low power supply voltage input (less than 9 V)	×	—	C, D	×	(See DTC U3003:16 [BLIND SPOT MONITORING (BSM)].)
U3003:17	Flash	BSM control module high power supply voltage input (16 V or more)	×	—	C, D	×	(See DTC U3003:17 [BLIND SPOT MONITORING (BSM)].)

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