

2012 - Mazda6 - Body and Accessories

DTC TABLE [BLIND SPOT MONITORING (BSM)]

DTC No.	Description	Page
B118C:11*1	Short to ground in BSM indicator light (LH) circuit	(See DTC B118C:11 [BLIND SPOT MONITORING (BSM)] .)
B118C:15*1	Short to battery or open circuit in BSM indicator light (LH) circuit	(See DTC B118C:15 [BLIND SPOT MONITORING (BSM)] .)
B118D:11*2	Short to ground in BSM indicator light (RH) circuit	(See DTC B118D:11 [BLIND SPOT MONITORING (BSM)] .)
B118D:15*2	Short to power supply or open circuit in BSM indicator light (RH) circuit	(See DTC B118D:15 [BLIND SPOT MONITORING (BSM)] .)
U0001:88	CAN system communication error	(See FOREWORD [MULTIPLEX COMMUNICATION SYSTEM] .)
U0100:00	Communication error to PCM	
U0101:00*3	Communication error to TCM	
U0140:00	Communication error to BCM	
U0232:00*2	BSM control module (LH) communication error	
U0233:00*1	BSM control module (RH) communication error	
U0401:68	Error signal from PCM	(See DTC U0401:68 [BLIND SPOT MONITORING (BSM)] .)
U0402:68*3	Error signal from TCM	(See DTC U0402:68 [BLIND SPOT MONITORING (BSM)] .)
U0422:68	Error signal from BCM	(See DTC U0422:68 [BLIND SPOT MONITORING (BSM)] .)

U0533:68*2	Error signal from BSM control module (LH)	(See DTC U0533:68 [BLIND SPOT MONITORING (BSM)] .)
U0534:68*1	Error signal from BSM control module (RH)	(See DTC U0534:68 [BLIND SPOT MONITORING (BSM)] .)
U3000:01	Internal electrical malfunction in BSM control module	(See DTC U3000:01 [BLIND SPOT MONITORING (BSM)] .)
U3000:09	Internal malfunction of BSM control module	(See DTC U3000:09 [BLIND SPOT MONITORING (BSM)] .)
U3000:4A	BSM control module assembly abnormality	(See DTC U3000:4A [BLIND SPOT MONITORING (BSM)] .)
U3000:97	Radar performance malfunction	(See DTC U3000:97 [BLIND SPOT MONITORING (BSM)] .)
U3003:16	BSM control module power supply voltage decreases (less than 9 V)	(See DTC U3003:16/ U3003:17 [BLIND SPOT MONITORING (BSM)] .)
U3003:17	BSM control module power supply voltage increases (more than 16 V)	

*1

BSM control module (LH) only

*2

BSM control module (RH) only

*3

ATX

[< Previous](#) [Next >](#)

[Back to Top](#)

© 2012 Mazda North American Operations, U.S.A.

2012 - Mazda6 - Body and Accessories

DTC TABLE [BLIND SPOT MONITORING (BSM)]

DTC No.	Description	Page
B118C:11*1	Short to ground in BSM indicator light (LH) circuit	(See DTC B118C:11 [BLIND SPOT MONITORING (BSM)] .)
B118C:15*1	Short to battery or open circuit in BSM indicator light (LH) circuit	(See DTC B118C:15 [BLIND SPOT MONITORING (BSM)] .)
B118D:11*2	Short to ground in BSM indicator light (RH) circuit	(See DTC B118D:11 [BLIND SPOT MONITORING (BSM)] .)
B118D:15*2	Short to power supply or open circuit in BSM indicator light (RH) circuit	(See DTC B118D:15 [BLIND SPOT MONITORING (BSM)] .)
U0001:88	CAN system communication error	(See FOREWORD [MULTIPLEX COMMUNICATION SYSTEM] .)
U0100:00	Communication error to PCM	
U0101:00*3	Communication error to TCM	
U0140:00	Communication error to BCM	
U0232:00*2	BSM control module (LH) communication error	
U0233:00*1	BSM control module (RH) communication error	
U0401:68	Error signal from PCM	(See DTC U0401:68 [BLIND SPOT MONITORING (BSM)] .)
U0402:68*3	Error signal from TCM	(See DTC U0402:68 [BLIND SPOT MONITORING (BSM)] .)
U0422:68	Error signal from BCM	(See DTC U0422:68 [BLIND SPOT MONITORING (BSM)] .)

U0533:68*2	Error signal from BSM control module (LH)	(See DTC U0533:68 [BLIND SPOT MONITORING (BSM)] .)
U0534:68*1	Error signal from BSM control module (RH)	(See DTC U0534:68 [BLIND SPOT MONITORING (BSM)] .)
U3000:01	Internal electrical malfunction in BSM control module	(See DTC U3000:01 [BLIND SPOT MONITORING (BSM)] .)
U3000:09	Internal malfunction of BSM control module	(See DTC U3000:09 [BLIND SPOT MONITORING (BSM)] .)
U3000:4A	BSM control module assembly abnormality	(See DTC U3000:4A [BLIND SPOT MONITORING (BSM)] .)
U3000:97	Radar performance malfunction	(See DTC U3000:97 [BLIND SPOT MONITORING (BSM)] .)
U3003:16	BSM control module power supply voltage decreases (less than 9 V)	(See DTC U3003:16/ U3003:17 [BLIND SPOT MONITORING (BSM)] .)
U3003:17	BSM control module power supply voltage increases (more than 16 V)	

*1

BSM control module (LH) only

*2

BSM control module (RH) only

*3

ATX

[< Previous](#) [Next >](#)

[Back to Top](#)

© 2012 Mazda North American Operations, U.S.A.