

2012 - Mazda6 - Restraints

DTC TABLE

DTC			System malfunction location	Reference
M-MDS display	Air bag system warning light			
	Flashing pattern	Priority ranking		
B0001:11	19 	17	Driver-side air bag module (inflator No.1) circuit short to body ground	(See DTC B0001:11 / B0001:12 / B0001:13 / B0001:19 / B0001:1A.)
B0001:12			Driver-side air bag module (inflator No.1) circuit short to power supply	
B0001:13			Driver-side air bag module (inflator No.1) circuit resistance high	
B0001:19			Short to the driver-side air bag module (inflator No.1) circuit and other air bag module circuits	
B0001:1A			Driver-side air bag module (inflator No.1) circuit resistance low	
B0001:55			Configuration setting error (driver-side air bag module (inflator No.1) structural malfunction)	(See DTC B0001:55 / B0010:55.)
B0002:11			Driver-side air bag module (inflator No.2) circuit short to body ground	

B0002:12		Driver-side air bag module (inflator No.2) circuit short to power supply	(See DTC B0002:11/ B0002:12/ B0002:13/ B0002:19/ B0002:1A.)
B0002:13		Driver-side air bag module (inflator No.2) circuit resistance high	
B0002:19		Short to the driver-side air bag module (inflator No.2) circuit and other air bag module circuits	
B0002:1A		Driver-side air bag module (inflator No.2) circuit resistance low	
B0002:55		Configuration setting error (driver-side air bag module (inflator No.2) structural malfunction)	
B0003:53	Flashing	4 Operation (deployment) inhibited due to configuration setting	(See DTC B0003:53.)
B0010:11		Passenger-side air bag module (inflator No.1) circuit short to body ground	(See DTC B0010:11/ B0010:12/ B0010:13/ B0010:19/ B0010:1A.)
B0010:12		Passenger-side air bag module (inflator No.1) circuit short to power supply	
B0010:13		Passenger-side air bag module (inflator No.1) circuit resistance high	
B0010:19		Short to the passenger-side air bag module (inflator No.1) and other air bag module circuits	

B0010:1A			Passenger-side air bag module (inflator No.1) circuit resistance low	
B0010:55			Configuration setting error (passenger-side air bag module (inflator No.1) structural malfunction)	(See DTC B0001:55/ B0010:55.)
B0011:11	21 	16	Passenger-side air bag module (inflator No.2) circuit short to body ground	(See DTC B0011:11/ B0011:12/ B0011:13/ B0011:19/ B0011:1A.)
B0011:12			Passenger-side air bag module (inflator No.2) circuit short to power supply	
B0011:13			Passenger-side air bag module (inflator No.2) circuit resistance high	
B0011:19			Short to the passenger-side air bag module (inflator No.2) and other air bag module circuits	
B0011:1A			Passenger-side air bag module (inflator No.2) circuit resistance low	
B0011:55			Configuration setting error (passenger-side air bag module (inflator No.2) structural malfunction)	(See DTC B0002:55/ B0011:55.)
B0070:11			Driver-side pre-tensioner seat belt circuit short to body ground	
B0070:12			Driver-side pre-tensioner seat belt	

			circuit short to power supply	
B0070:13			Driver-side pre-tensioner seat belt circuit resistance high	(See DTC B0070:11/ B0070:12/ B0070:13/ B0070:19/ B0070:1A.)
B0070:19	38	19	Short to the Driver-side pre-tensioner seat belt circuit and other air bag module circuits	
B0070:1A			Driver-side pre-tensioner seat belt circuit resistance low	
B0070:55			Configuration setting error (driver-side pre-tensioner seat belt structural malfunction)	(See DTC B0070:55/ B0072:55.)
B0072:11			Passenger-side pre-tensioner seat belt circuit short to body ground	
B0072:12			Passenger-side pre-tensioner seat belt circuit short to power supply	
B0072:13			Passenger-side pre-tensioner seat belt circuit resistance high	(See DTC B0072:11/ B0072:12/ B0072:13/ B0072:19/ B0072:1A.)
B0072:19	39	18	Short to the passenger-side pre-tensioner seat belt circuit and other air bag module circuits	
B0072:1A			Passenger-side pre-tensioner seat belt circuit resistance low	
			Configuration setting error	

B0072:55			(passenger-side pre-tensioner seat belt structural malfunction)	(See DTC B0070:55 / B0072:55.)
B0094:11	42	9	Crash zone sensor circuit short to power supply or body ground	(See DTC B0094:11 / B0094:13 / B0094:87 / B0094:96.)
B0094:13			Crash zone sensor circuit open line	
B0094:55		9	Configuration setting error (crash zone sensor structural malfunction)	(See DTC B0094:55.)
B0094:87			Invalid signal from crash zone sensor	(See DTC B0094:11 / B0094:13 / B0094:87 / B0094:96.)
B0094:96			Crash zone sensor internal malfunction	
B00A0:09	16	24	Seat weight sensor control module internal malfunction	(See DTC B00A0:09.)
B00A0:28			Seat weight sensor calibration setting invalid	(See DTC B00A0:28.)
B00A0:4A	15	6	Seat weight sensor ID mismatch	(See DTC B00A0:4A.)
B00A0:54	16	24	Seat weight sensor calibration setting not set	(See DTC B00A0:54.)
B00A0:81			Invalid serial data received	(See DTC B00A0:81 / B00A0:87 / B00A0:8F.)
B00A0:87			Error signal from seat weight sensor control module	
B00A0:8F			Seat weight sensor communication error	

B00B5:11		49	26	Seat track position sensor circuit short to body ground	(See DTC B00B5:11 / B00B5:12 / B00B5:13 / B00B5:1D .)
B00B5:12				Seat track position sensor circuit short to power supply	
B00B5:13				Seat track position sensor circuit open	
B00B5:1D				Seat track position sensor circuit current out of range	
B00B5:55				Configuration setting error	
B00C1:93		16	24	Seat weight sensor (LH) communication error	(See DTC B00C1:93 .)
B00C2:93				Seat weight sensor (RH) communication error	(See DTC B00C2:93 .)
B00D2:01		14	5	Air bag system warning light malfunction	(See DTC B00D2:01 .)
B00D2:29				Signal from instrument cluster indicates air bag system warning light illumination is malfunctioning	(See DTC B00D2:29 .)
B00D5:11		18	25	PAD indicator circuit short to body ground	(See DTC B00D5:11 / B00D5:12 / B00D5:13 .)
B00D5:12				PAD indicator circuit short to power supply	
B00D5:13				PAD indicator circuit resistance high	
B00D5:55				Configuration setting error	(See DTC B00D5:55 .)
B1011:95		58	8	SAS control module connector poor connection	(See DTC B1011:95 .)

B10FD:11	43		13	Driver- side side air bag sensor No.1 circuit short to power supply or body ground	(See DTC B10FD:11/ B10FD:13/ B10FD:87/ B10FD:96.)
B10FD:13				Driver-side side air bag sensor No.1 circuit open line	
B10FD:55				Configuration setting error (driver-side side air bag sensor No.1 structural malfunction)	(See DTC B10FD:55/ B10FE:55.)
B10FD:87				Invalid signal from driver- side side air bag sensor No.1	(See DTC B10FD:11/ B10FD:13/ B10FD:87/ B10FD:96.)
B10FD:96				Driver-side side air bag sensor No.1 internal malfunction	
B10FE:11	44		12	Passenger-side side air bag sensor No.1 short to power supply or body ground	(See DTC B10FE:11/ B10FE:13/ B10FE:87/ B10FE:96.)
B10FE:13				Passenger-side side air bag sensor No.1 circuit open line	
B10FE:55				Configuration setting error (passenger- side side air bag sensor No.1 structural malfunction)	(See DTC B10FD:55/ B10FE:55.)
B10FE:87				Invalid signal from passenger-side side air bag sensor No.1	(See DTC B10FE:11/ B10FE:13/ B10FE:87/ B10FE:96.)
B10FE:96				Passenger-side side air bag sensor No.1	

			internal malfunction	
B1126:11		21	Driver-side side air bag module circuit short to body ground	(See DTC B1126:11/ B1126:12/ B1126:13/ B1126:19/ B1126:1A.)
B1126:12			Driver-side side air bag module circuit short to power supply	
B1126:13			Driver-side side air bag module circuit resistance high	
B1126:19			Short to the circuit to driver-side side air bag module circuit and other air bag module circuits	
B1126:1A			Driver-side side air bag module circuit resistance low	
B1126:55			Configuration setting error	
B1127:11		20	Passenger-side side air bag module circuit short to body ground	(See DTC B1127:11/ B1127:12/ B1127:13/ B1127:19/ B1127:1A.)
B1127:12			Passenger-side side air bag module circuit short to power supply	
B1127:13			Passenger-side side air bag module circuit resistance high	
B1127:19			Short to the passenger-side side air bag module circuit and other air bag module circuits	
B1127:1A			Passenger-side side air bag module circuit	

			resistance low	
B1127:55			Configuration setting error	(See DTC B1126:55/ B1127:55.)
B1128:11	24	23	Driver-side curtain air bag module circuit short to body ground	(See DTC B1128:11/ B1128:12/ B1128:13/ B1128:19/ B1128:1A.)
B1128:12			Driver-side curtain air bag module circuit short to power supply	
B1128:13			Driver-side curtain air bag module circuit resistance high	
B1128:19			Short to the driver-side curtain air bag module circuit and other air bag module circuits	
B1128:1A			Driver-side curtain air bag module circuit resistance low	
B1128:55			Configuration setting error	(See DTC B1128:55/ B1129:55.)
B1129:11	25	22	Passenger-side curtain air bag module circuit short to body ground	(See DTC B1129:11/ B1129:12/ B1129:13/ B1129:19/ B1129:1A.)
B1129:12			Passenger-side curtain air bag module circuit short to power supply	
B1129:13			Passenger-side curtain air bag module circuit resistance high	
B1129:19			Short to the passenger-side curtain air bag module circuit and other air bag module circuits	
			Passenger-side	

B1129:1A				curtain air bag module circuit resistance low	
B1129:55				Configuration setting error	(See DTC B1128:55/ B1129:55.)
B1193:00	13		3	SAS control module operation (deployment)	(See DTC B1193:00.)
B1196:11				Driver- side side air bag sensor No.2 circuit short to body ground	
B1196:13				Driver-side side air bag sensor No.2 circuit short to power supply or open line	(See DTC B1196:11/ B1196:13/ B1196:87/ B1196:96.)
B1196:55	45		15	Configuration setting error (driver-side side air bag sensor No.2 structural malfunction)	(See DTC B1196:55/ B1197:55.)
B1196:87				Invalid signal from driver-side side air bag sensor No.2	
B1196:96				Driver-side side air bag sensor No.2 internal malfunction	(See DTC B1196:11/ B1196:13/ B1196:87/ B1196:96.)
B1197:11				Passenger-side side air bag sensor No.2 short to body ground	
B1197:13				Passenger-side side air bag sensor No.2 circuit short to power supply or open line	(See DTC B1197:11/ B1197:13/ B1197:87/ B1197:96.)
B1197:55	46		14	Configuration setting error (passenger-side side air bag sensor No.2 structural malfunction)	(See DTC B1196:55/ B1197:55.)

B1197:87				Invalid signal from passenger-side side air bag sensor No.2	(See DTC B1197:11 / B1197:13 / B1197:87 / B1197:96 .)
B1197:96				Passenger-side side air bag sensor No.2 internal malfunction	
B1D75:55	56		27	Configuration setting error	(See DTC B1D75:55 .)
B1226:11				Driver- side pressure sensor circuit short to body ground	(See DTC B1226:11 / B1226:13 / B1226:87 / B1226:96 .)
B1226:13				Driver-side pressure sensor circuit short to power supply or open line	
B1226:55	36		11	Configuration setting error (driver-side pressure sensor structural malfunction)	(See DTC B1226:55 , B1227:55 .)
B1226:87				Invalid signal from driver-side pressure sensor	(See DTC B1226:11 / B1226:13 / B1226:87 / B1226:96 .)
B1226:96				Driver-side pressure sensor internal malfunction	
B1227:11					Passenger-side pressure sensor circuit short to body ground
B1227:13				Passenger-side pressure sensor circuit short to power supply or open line	
B1227:55	37	10		Configuration setting error (passenger-side pressure sensor	(See DTC B1226:55 , B1227:55 .)

			structural malfunction)	
B1227:87			Invalid signal from passenger-side pressure sensor	(See DTC B1227:11 / B1227:13 / B1227:87 / B1227:96 .)
B1227:96			Passenger-side pressure sensor internal malfunction	
C0061:29			Low-G (XY) sensor (lateral-G) in SAS control module is signal error	(See DTC C0061:29 / C0062:29 / C0063:29 .)
C0062:29	—	—	Low-G (XY) sensor (forward-G) in SAS control module is signal error	
C0063:29			Yaw rate sensor in SAS control module is signal error	
U0001:88			CAN communication error	(See FOREWORD [MULTI PLEX COMMUNICATION SYSTEM] .)
U0155:00	14		5 Instrument cluster communication error	
U0028:88	—	—	— DSC HU/CM communication fault	(See DTC U0028:88 .)
U0300:00	54		7 Configuration setting invalid	(See DTC U0300:00 / U2100:00 .)
U2100:00	—	Flashing	4 No configuration (Module B & A mode)	
U3000:46			SAS control module memory malfunction	(See DTC U3000:46 / U3000:49 .)
U3000:49	12		2 SAS control module internal malfunction	

U3003:16	—	Continuously illuminated	1	SAS control module power supply voltage decreases (less than 8 V)	(See DTC U3003:16/ U3003:17.)
U3003:17				SAS control module power supply voltage increases (16 V or more)	

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DTC TABLE

DTC			System malfunction location	Reference
M-MDS display	Air bag system warning light			
	Flashing pattern	Priority ranking		
B0001:11	19 	17	Driver-side air bag module (inflator No.1) circuit short to body ground	(See DTC B0001:11 / B0001:12 / B0001:13 / B0001:19 / B0001:1A.)
B0001:12			Driver-side air bag module (inflator No.1) circuit short to power supply	
B0001:13			Driver-side air bag module (inflator No.1) circuit resistance high	
B0001:19			Short to the driver-side air bag module (inflator No.1) circuit and other air bag module circuits	
B0001:1A			Driver-side air bag module (inflator No.1) circuit resistance low	
B0001:55			Configuration setting error (driver-side air bag module (inflator No.1) structural malfunction)	(See DTC B0001:55 / B0010:55.)
B0002:11			Driver-side air bag module (inflator No.2) circuit short to body ground	

B0002:12		Driver-side air bag module (inflator No.2) circuit short to power supply	(See DTC B0002:11/ B0002:12/ B0002:13/ B0002:19/ B0002:1A.)
B0002:13		Driver-side air bag module (inflator No.2) circuit resistance high	
B0002:19		Short to the driver-side air bag module (inflator No.2) circuit and other air bag module circuits	
B0002:1A		Driver-side air bag module (inflator No.2) circuit resistance low	
B0002:55		Configuration setting error (driver-side air bag module (inflator No.2) structural malfunction)	
B0003:53	Flashing	4 Operation (deployment) inhibited due to configuration setting	(See DTC B0003:53.)
B0010:11		Passenger-side air bag module (inflator No.1) circuit short to body ground	(See DTC B0010:11/ B0010:12/ B0010:13/ B0010:19/ B0010:1A.)
B0010:12		Passenger-side air bag module (inflator No.1) circuit short to power supply	
B0010:13		Passenger-side air bag module (inflator No.1) circuit resistance high	
B0010:19		Short to the passenger-side air bag module (inflator No.1) and other air bag module circuits	

B0010:1A			Passenger-side air bag module (inflator No.1) circuit resistance low	
B0010:55			Configuration setting error (passenger-side air bag module (inflator No.1) structural malfunction)	(See DTC B0001:55/ B0010:55.)
B0011:11	21 	16	Passenger-side air bag module (inflator No.2) circuit short to body ground	(See DTC B0011:11/ B0011:12/ B0011:13/ B0011:19/ B0011:1A.)
B0011:12			Passenger-side air bag module (inflator No.2) circuit short to power supply	
B0011:13			Passenger-side air bag module (inflator No.2) circuit resistance high	
B0011:19			Short to the passenger-side air bag module (inflator No.2) and other air bag module circuits	
B0011:1A			Passenger-side air bag module (inflator No.2) circuit resistance low	
B0011:55			Configuration setting error (passenger-side air bag module (inflator No.2) structural malfunction)	(See DTC B0002:55/ B0011:55.)
B0070:11			Driver-side pre-tensioner seat belt circuit short to body ground	
B0070:12			Driver-side pre-tensioner seat belt	

			circuit short to power supply	
B0070:13			Driver-side pre-tensioner seat belt circuit resistance high	(See DTC B0070:11/ B0070:12/ B0070:13/ B0070:19/ B0070:1A.)
B0070:19	38	19	Short to the Driver-side pre-tensioner seat belt circuit and other air bag module circuits	
B0070:1A			Driver-side pre-tensioner seat belt circuit resistance low	
B0070:55			Configuration setting error (driver-side pre-tensioner seat belt structural malfunction)	(See DTC B0070:55/ B0072:55.)
B0072:11			Passenger-side pre-tensioner seat belt circuit short to body ground	
B0072:12			Passenger-side pre-tensioner seat belt circuit short to power supply	
B0072:13			Passenger-side pre-tensioner seat belt circuit resistance high	(See DTC B0072:11/ B0072:12/ B0072:13/ B0072:19/ B0072:1A.)
B0072:19	39	18	Short to the passenger-side pre-tensioner seat belt circuit and other air bag module circuits	
B0072:1A			Passenger-side pre-tensioner seat belt circuit resistance low	
			Configuration setting error	

B0072:55			(passenger-side pre-tensioner seat belt structural malfunction)	(See DTC B0070:55 / B0072:55.)
B0094:11	42	9	Crash zone sensor circuit short to power supply or body ground	(See DTC B0094:11 / B0094:13 / B0094:87 / B0094:96.)
B0094:13			Crash zone sensor circuit open line	
B0094:55		9	Configuration setting error (crash zone sensor structural malfunction)	(See DTC B0094:55.)
B0094:87			Invalid signal from crash zone sensor	(See DTC B0094:11 / B0094:13 / B0094:87 / B0094:96.)
B0094:96			Crash zone sensor internal malfunction	
B00A0:09	16	24	Seat weight sensor control module internal malfunction	(See DTC B00A0:09.)
B00A0:28			Seat weight sensor calibration setting invalid	(See DTC B00A0:28.)
B00A0:4A	15	6	Seat weight sensor ID mismatch	(See DTC B00A0:4A.)
B00A0:54	16	24	Seat weight sensor calibration setting not set	(See DTC B00A0:54.)
B00A0:81			Invalid serial data received	(See DTC B00A0:81 / B00A0:87 / B00A0:8F.)
B00A0:87			Error signal from seat weight sensor control module	
B00A0:8F			Seat weight sensor communication error	

B00B5:11		49	26	Seat track position sensor circuit short to body ground	(See DTC B00B5:11 / B00B5:12 / B00B5:13 / B00B5:1D .)
B00B5:12				Seat track position sensor circuit short to power supply	
B00B5:13				Seat track position sensor circuit open	
B00B5:1D				Seat track position sensor circuit current out of range	
B00B5:55				Configuration setting error	
B00C1:93		16	24	Seat weight sensor (LH) communication error	(See DTC B00C1:93 .)
B00C2:93				Seat weight sensor (RH) communication error	(See DTC B00C2:93 .)
B00D2:01		14	5	Air bag system warning light malfunction	(See DTC B00D2:01 .)
B00D2:29				Signal from instrument cluster indicates air bag system warning light illumination is malfunctioning	(See DTC B00D2:29 .)
B00D5:11		18	25	PAD indicator circuit short to body ground	(See DTC B00D5:11 / B00D5:12 / B00D5:13 .)
B00D5:12				PAD indicator circuit short to power supply	
B00D5:13				PAD indicator circuit resistance high	
B00D5:55				Configuration setting error	(See DTC B00D5:55 .)
B1011:95		58	8	SAS control module connector poor connection	(See DTC B1011:95 .)

B10FD:11	43		13	Driver- side side air bag sensor No.1 circuit short to power supply or body ground	(See DTC B10FD:11/ B10FD:13/ B10FD:87/ B10FD:96.)
B10FD:13				Driver-side side air bag sensor No.1 circuit open line	
B10FD:55				Configuration setting error (driver-side side air bag sensor No.1 structural malfunction)	(See DTC B10FD:55/ B10FE:55.)
B10FD:87				Invalid signal from driver- side side air bag sensor No.1	(See DTC B10FD:11/ B10FD:13/ B10FD:87/ B10FD:96.)
B10FD:96				Driver-side side air bag sensor No.1 internal malfunction	
B10FE:11	44		12	Passenger-side side air bag sensor No.1 short to power supply or body ground	(See DTC B10FE:11/ B10FE:13/ B10FE:87/ B10FE:96.)
B10FE:13				Passenger-side side air bag sensor No.1 circuit open line	
B10FE:55				Configuration setting error (passenger- side side air bag sensor No.1 structural malfunction)	(See DTC B10FD:55/ B10FE:55.)
B10FE:87				Invalid signal from passenger-side side air bag sensor No.1	(See DTC B10FE:11/ B10FE:13/ B10FE:87/ B10FE:96.)
B10FE:96				Passenger-side side air bag sensor No.1	

			internal malfunction	
B1126:11	22		Driver-side side air bag module circuit short to body ground	(See DTC B1126:11/ B1126:12/ B1126:13/ B1126:19/ B1126:1A.)
B1126:12			Driver-side side air bag module circuit short to power supply	
B1126:13			Driver-side side air bag module circuit resistance high	
B1126:19			Short to the circuit to driver-side side air bag module circuit and other air bag module circuits	
B1126:1A			Driver-side side air bag module circuit resistance low	
B1126:55			Configuration setting error	(See DTC B1126:55/ B1127:55.)
B1127:11	23		Passenger-side side air bag module circuit short to body ground	(See DTC B1127:11/ B1127:12/ B1127:13/ B1127:19/ B1127:1A.)
B1127:12			Passenger-side side air bag module circuit short to power supply	
B1127:13			Passenger-side side air bag module circuit resistance high	
B1127:19			Short to the passenger-side side air bag module circuit and other air bag module circuits	
B1127:1A			Passenger-side side air bag module circuit	

			resistance low	
B1127:55			Configuration setting error	(See DTC B1126:55 / B1127:55 .)
B1128:11	24	23	Driver-side curtain air bag module circuit short to body ground	(See DTC B1128:11 / B1128:12 / B1128:13 / B1128:19 / B1128:1A .)
B1128:12			Driver-side curtain air bag module circuit short to power supply	
B1128:13			Driver-side curtain air bag module circuit resistance high	
B1128:19			Short to the driver-side curtain air bag module circuit and other air bag module circuits	
B1128:1A			Driver-side curtain air bag module circuit resistance low	
B1128:55			Configuration setting error	(See DTC B1128:55 / B1129:55 .)
B1129:11	25	22	Passenger-side curtain air bag module circuit short to body ground	(See DTC B1129:11 / B1129:12 / B1129:13 / B1129:19 / B1129:1A .)
B1129:12			Passenger-side curtain air bag module circuit short to power supply	
B1129:13			Passenger-side curtain air bag module circuit resistance high	
B1129:19			Short to the passenger-side curtain air bag module circuit and other air bag module circuits	
			Passenger-side	

B1129:1A			curtain air bag module circuit resistance low	
B1129:55			Configuration setting error	(See DTC B1128:55 / B1129:55 .)
B1193:00 13		3	SAS control module operation (deployment)	(See DTC B1193:00 .)
B1196:11		15	Driver- side side air bag sensor No.2 circuit short to body ground	(See DTC B1196:11 / B1196:13 / B1196:87 / B1196:96 .)
B1196:13			Driver-side side air bag sensor No.2 circuit short to power supply or open line	
B1196:55 45			Configuration setting error (driver-side side air bag sensor No.2 structural malfunction)	(See DTC B1196:55 / B1197:55 .)
B1196:87			Invalid signal from driver-side side air bag sensor No.2	(See DTC B1196:11 / B1196:13 / B1196:87 / B1196:96 .)
B1196:96			Driver-side side air bag sensor No.2 internal malfunction	
B1197:11		14	Passenger-side side air bag sensor No.2 short to body ground	(See DTC B1197:11 / B1197:13 / B1197:87 / B1197:96 .)
B1197:13			Passenger-side side air bag sensor No.2 circuit short to power supply or open line	
B1197:55 46			Configuration setting error (passenger-side side air bag sensor No.2 structural malfunction)	(See DTC B1196:55 / B1197:55 .)

B1197:87				Invalid signal from passenger-side side air bag sensor No.2	(See DTC B1197:11 / B1197:13 / B1197:87 / B1197:96 .)
B1197:96				Passenger-side side air bag sensor No.2 internal malfunction	
B1D75:55	56		27	Configuration setting error	(See DTC B1D75:55 .)
B1226:11			11	Driver- side pressure sensor circuit short to body ground	(See DTC B1226:11 / B1226:13 / B1226:87 / B1226:96 .)
B1226:13				Driver-side pressure sensor circuit short to power supply or open line	
B1226:55	36			Configuration setting error (driver-side pressure sensor structural malfunction)	(See DTC B1226:55 , B1227:55 .)
B1226:87				Invalid signal from driver-side pressure sensor	(See DTC B1226:11 / B1226:13 / B1226:87 / B1226:96 .)
B1226:96				Driver-side pressure sensor internal malfunction	
B1227:11			10	Passenger-side pressure sensor circuit short to body ground	(See DTC B1227:11 / B1227:13 / B1227:87 / B1227:96 .)
B1227:13				Passenger-side pressure sensor circuit short to power supply or open line	
B1227:55	37			Configuration setting error (passenger-side pressure sensor	(See DTC B1226:55 , B1227:55 .)

			structural malfunction)	
B1227:87			Invalid signal from passenger-side pressure sensor	(See DTC B1227:11 / B1227:13 / B1227:87 / B1227:96 .)
B1227:96			Passenger-side pressure sensor internal malfunction	
C0061:29			Low-G (XY) sensor (lateral-G) in SAS control module is signal error	(See DTC C0061:29 / C0062:29 / C0063:29 .)
C0062:29	—	—	Low-G (XY) sensor (forward-G) in SAS control module is signal error	
C0063:29			Yaw rate sensor in SAS control module is signal error	
U0001:88			CAN communication error	(See FOREWORD [MULTI PLEX COMMUNICATION SYSTEM] .)
U0155:00	14		5	
			Instrument cluster communication error	
U0028:88	—	—	DSC HU/CM communication fault	(See DTC U0028:88 .)
U0300:00	54		7	Configuration setting invalid
U2100:00	—	Flashing	No configuration (Module B & A mode)	(See DTC U0300:00 / U2100:00 .)
U3000:46			SAS control module memory malfunction	(See DTC U3000:46 / U3000:49 .)
U3000:49	12		2	
			SAS control module internal malfunction	

U3003:16	—	Continuously illuminated	1	SAS control module power supply voltage decreases (less than 8 V)	(See DTC U3003:16/ U3003:17.)
U3003:17				SAS control module power supply voltage increases (16 V or more)	