





# DTC TABLE














BHE080201046W05











- DTCs are common for present and past malfunction diagnosis.












## Note

- When DTCs not shown in the DTC table are displayed, replace the SAS unit.
- If the air bag system warning light does not illuminate or remains illuminated when the ignition switch is turned to the ON position, inspect and repair the air bag system warning light circuit, and then confirm that the air bag system warning light is operational.
- The air bag system warning light flashes the DTC pattern for five cycles, and then remains illuminated until the ignition switch is turned to the LOCK position.
- If the SAS unit configuration is performed while the SRS air bag system circuit has a malfunction, the air bag system warning light flashes. Verify that the warning light goes out approx. 15 s after the system circuit malfunction is solved.

DTC				System malfunction location	Page
WDS display	Air bag system warning light		Priority ranking		
	Flashing pattern				
B1231	13		3	SAS unit activation (deployment) control freeze	(See <a href="#">DTC B1231.</a> )
B1342	12		2	SAS unit	(See <a href="#">DTC B1342.</a> )
	—	Continuously illuminated	1	SAS unit (DTC 12 detection circuit malfunction)	
B1426	57		21	Seat belt warning light circuit short to power supply	(See <a href="#">DTC B1426.</a> <a href="#">B1427.</a> )
B1427				Seat belt warning light circuit open	
B1869	—	Continuously illuminated	1	Air bag system warning light circuit open	(See <a href="#">DTC B1869.</a> <a href="#">B1870.</a> )
	—	Does not illuminate	—	Air bag system warning light circuit short to body ground	
B1870	—	Continuously illuminated	1	Air bag system warning light circuit short to power supply	
B1877	33		13	Driver-side pre-tensioner seat belt circuit resistance high	(See <a href="#">DTC B1877.</a> <a href="#">B1878.</a> <a href="#">B1879.</a> <a href="#">B1885.</a> )
B1878				Driver-side pre-tensioner seat belt circuit short to power supply	
B1879				Driver-side pre-tensioner seat belt circuit short to body ground	
				Passenger-side pre-tensioner	

B1881				seat belt circuit resistance high	
B1882	34		12	Passenger-side pre-tensioner seat belt circuit short to power supply	(See <a href="#">DTC B1881</a> , <a href="#">B1882</a> , <a href="#">B1883</a> , <a href="#">B1886</a> .)
B1883				Passenger-side pre-tensioner seat belt circuit short to body ground	
B1884	18		20	Passenger air bag deactivation (PAD) indicator circuit open or short to body ground	(See <a href="#">DTC B1884</a> , <a href="#">B1890</a> .)
B1885	33		13	Driver-side pre-tensioner seat belt circuit resistance low	(See <a href="#">DTC B1877</a> , <a href="#">B1878</a> , <a href="#">B1879</a> , <a href="#">B1885</a> .)
B1886	34		12	Passenger-side pre-tensioner seat belt circuit resistance low	(See <a href="#">DTC B1881</a> , <a href="#">B1882</a> , <a href="#">B1883</a> , <a href="#">B1886</a> .)
B1890	18		20	Passenger air bag deactivation (PAD) indicator circuit short to power supply	(See <a href="#">DTC B1884</a> , <a href="#">B1890</a> .)
B1913	19		11	Driver-side air bag module (inflator No.1) circuit short to body ground	(See <a href="#">DTC B1913</a> , <a href="#">B1916</a> , <a href="#">B1932</a> , <a href="#">B1934</a> .)
	21		10	Passenger-side air bag module (inflator No.1) circuit short to body ground	(See <a href="#">DTC B1913</a> , <a href="#">B1925</a> , <a href="#">B1933</a> , <a href="#">B1935</a> .)
B1916	19		11	Driver-side air bag module (inflator No.1) circuit short to power supply	(See <a href="#">DTC B1913</a> , <a href="#">B1916</a> , <a href="#">B1932</a> , <a href="#">B1934</a> .)
B1921	14		4	Activation (deployment) inhibited due to configuration setting	(See <a href="#">DTC B1921</a> .)
B1925	21		10	Passenger-side air bag module (inflator No.1) circuit short to power supply	(See <a href="#">DTC B1913</a> , <a href="#">B1925</a> , <a href="#">B1933</a> , <a href="#">B1935</a> .)
B1932	19		11	Driver-side air bag module (inflator No.1) circuit resistance high	(See <a href="#">DTC B1913</a> , <a href="#">B1916</a> , <a href="#">B1932</a> , <a href="#">B1934</a> .)
B1933	21		10	Passenger-side air bag module (inflator No.1) circuit resistance high	(See <a href="#">DTC B1913</a> , <a href="#">B1925</a> , <a href="#">B1933</a> , <a href="#">B1935</a> .)
B1934	19		11	Driver-side air bag module (inflator No.1) circuit resistance low	(See <a href="#">DTC B1913</a> , <a href="#">B1916</a> , <a href="#">B1932</a> , <a href="#">B1934</a> .)

B1935	21		10	Passenger-side air bag module (inflator No.1) circuit resistance low	(See <a href="#">DTC B1913</a> , <a href="#">B1925</a> , <a href="#">B1933</a> , <a href="#">B1935</a> .)
B1992	22		15	Driver-side side air bag module circuit short to power supply	(See <a href="#">DTC B1992</a> , <a href="#">B1993</a> , <a href="#">B1994</a> , <a href="#">B1995</a> .)
B1993				Driver-side side air bag module circuit short to body ground	
B1994				Driver-side side air bag module circuit resistance high	
B1995				Driver-side side air bag module circuit resistance low	
B1996	23		14	Passenger-side side air bag module circuit short to power supply	(See <a href="#">DTC B1996</a> , <a href="#">B1997</a> , <a href="#">B1998</a> , <a href="#">B1999</a> .)
B1997				Passenger-side side air bag module circuit short to body ground	
B1998				Passenger-side side air bag module circuit resistance high	
B1999				Passenger-side side air bag module circuit resistance low	
B2228	19		11	Driver-side air bag module (inflator No.2) circuit short to body ground	(See <a href="#">DTC B2228</a> , <a href="#">B2230</a> , <a href="#">B2232</a> , <a href="#">B2234</a> .)
B2229	21		10	Passenger-side air bag module (inflator No.2) circuit short to body ground	(See <a href="#">DTC B2229</a> , <a href="#">B2231</a> , <a href="#">B2233</a> , <a href="#">B2235</a> .)
B2230	19		11	Driver-side air bag module (inflator No.2) circuit short to power supply	(See <a href="#">DTC B2228</a> , <a href="#">B2230</a> , <a href="#">B2232</a> , <a href="#">B2234</a> .)
B2231	21		10	Passenger-side air bag module (inflator No.2) circuit short to power supply	(See <a href="#">DTC B2229</a> , <a href="#">B2231</a> , <a href="#">B2233</a> , <a href="#">B2235</a> .)
B2232	19		11	Driver-side air bag module (inflator No.2) circuit resistance high	(See <a href="#">DTC B2228</a> , <a href="#">B2230</a> , <a href="#">B2232</a> , <a href="#">B2234</a> .)
B2233	21		10	Passenger-side air bag module (inflator No.2) circuit resistance high	(See <a href="#">DTC B2229</a> , <a href="#">B2231</a> , <a href="#">B2233</a> , <a href="#">B2235</a> .)
B2234	19		11	Driver-side air bag module (inflator No.2) circuit resistance low	(See <a href="#">DTC B2228</a> , <a href="#">B2230</a> , <a href="#">B2232</a> , <a href="#">B2234</a> .)
				Passenger-side air bag	(See <a href="#">DTC B2229</a> , <a href="#">B2231</a> .)

B2235	21		10	module (inflator No.2) circuit resistance low	<a href="#">B2233</a> , <a href="#">B2235</a> .)
B2296	42		9	Crash zone sensor (communication error, internal circuit abnormal)	(See <a href="#">DTC B2296</a> .)
B2434	51		18	Driver-side front buckle switch circuit short to ground	(See <a href="#">DTC B2434</a> , <a href="#">B2435</a> , <a href="#">B2691</a> .)
B2435				Driver-side front buckle switch circuit resistance not within specification	
B2438	52		19	Passenger-side front buckle switch circuit short to ground	(See <a href="#">DTC B2438</a> , <a href="#">B2439</a> , <a href="#">B2692</a> .)
B2439				Passenger-side front buckle switch circuit resistance not within specification	
B2444	43		8	Driver-side side air bag sensor (internal circuit abnormal)	(See <a href="#">DTC B2444</a> , <a href="#">U2017</a> .)
B2445	44		7	Passenger-side side air bag sensor (internal circuit abnormal)	(See <a href="#">DTC B2445</a> , <a href="#">U2018</a> .)
B2477	54		5	Configuration error	(See <a href="#">DTC B2477</a> .)
B2691	51		18	Driver-side front buckle switch circuit open or short to power supply	(See <a href="#">DTC B2434</a> , <a href="#">B2435</a> , <a href="#">B2691</a> .)
B2692	52		19	Passenger-side front buckle switch circuit open or short to power supply	(See <a href="#">DTC B2438</a> , <a href="#">B2439</a> , <a href="#">B2692</a> .)
B2773	24		17	Driver-side curtain air bag module circuit resistance low	(See <a href="#">DTC B2773</a> , <a href="#">B2774</a> , <a href="#">B2775</a> , <a href="#">B2776</a> .)
B2774				Driver-side curtain air bag module circuit resistance high	
B2775				Driver-side curtain air bag module circuit short to body ground	
B2776				Driver-side curtain air bag module circuit short to power supply	
B2777	25		16	Passenger-side curtain air bag module circuit resistance low	(See <a href="#">DTC B2777</a> , <a href="#">B2778</a> , <a href="#">B2779</a> , <a href="#">B2780</a> .)
B2778				Passenger-side curtain air bag module circuit resistance high	
B2779				Passenger-side curtain air bag module circuit short to body ground	
B2780				Passenger-side curtain air bag module circuit short to power supply	

