



Error code table

Vehicle	BMW / 325 xi / 09/2000 - / Saloon, All-wheel
Country of manufacture	D
Cubic capacity/Power	2.5 / 141 kW
Motor tag	25 6 S5
RB key	BMW 534
Sector	All
System	Airbag / AB 8.1E

Code	Error	Error type
01	Airbag ignition circuit 1, driver side	earth short
01	Airbag ignition circuit 1, driver side	short to B+
01	Airbag ignition circuit 1, driver side	faulty
01	Airbag ignition circuit 1, driver side	Resistance too high
01	Airbag ignition circuit 1, driver side	Resistance too low
02	Seat belt tension ignition circuit, driver side	earth short
02	Seat belt tension ignition circuit, driver side	short to B+
02	Seat belt tension ignition circuit, driver side	faulty
02	Seat belt tension ignition circuit, driver side	Resistance too high
02	Seat belt tension ignition circuit, driver side	Resistance too low
03	Seat belt tension ignition circuit, passenger side	earth short
03	Seat belt tension ignition circuit, passenger side	short to B+
03	Seat belt tension ignition circuit, passenger side	faulty
03	Seat belt tension ignition circuit, passenger side	Resistance too high
03	Seat belt tension ignition circuit, passenger side	Resistance too low
04	Airbag ignition circuit 1, passenger side	earth short
04	Airbag ignition circuit 1, passenger side	short to B+
04	Airbag ignition circuit 1, passenger side	faulty
04	Airbag ignition circuit 1, passenger side	Resistance too high
04	Airbag ignition circuit 1, passenger side	Resistance too low
05	Side airbag ign. circuit, left front	earth short

Error code table

12/3/2005
3:13:15 AM

05	Side airbag ign. circuit, left front	short to B+
05	Side airbag ign. circuit, left front	faulty
05	Side airbag ign. circuit, left front	Resistance too high
05	Side airbag ign. circuit, left front	Resistance too low
06	Side airbag ign. circuit, r. front	earth short
06	Side airbag ign. circuit, r. front	short to B+
06	Side airbag ign. circuit, r. front	faulty
06	Side airbag ign. circuit, r. front	Resistance too high
06	Side airbag ign. circuit, r. front	Resistance too low
07	Sidebag ignition circuit, left rear	earth short
07	Sidebag ignition circuit, left rear	short to B+
07	Sidebag ignition circuit, left rear	faulty
07	Sidebag ignition circuit, left rear	Resistance too high
07	Sidebag ignition circuit, left rear	Resistance too low
08	Sidebag ignition circuit, right rear	earth short
08	Sidebag ignition circuit, right rear	short to B+
08	Sidebag ignition circuit, right rear	faulty
08	Sidebag ignition circuit, right rear	Resistance too high
08	Sidebag ignition circuit, right rear	Resistance too low
09	Head airbag ign. circuit, left front	earth short
09	Head airbag ign. circuit, left front	short to B+
09	Head airbag ign. circuit, left front	faulty
09	Head airbag ign. circuit, left front	Resistance too high
09	Head airbag ign. circuit, left front	Resistance too low
0A	Head airbag ign. circuit, r. front	earth short
0A	Head airbag ign. circuit, r. front	short to B+
0A	Head airbag ign. circuit, r. front	faulty
0A	Head airbag ign. circuit, r. front	Resistance too high
0A	Head airbag ign. circuit, r. front	Resistance too low
0B	Ign. circuit 1, battery disconnect	earth short
0B	Ign. circuit 1, battery disconnect	short to B+
0B	Ign. circuit 1, battery disconnect	faulty
0B	Ign. circuit 1, battery disconnect	Resistance too high
0B	Ign. circuit 1, battery disconnect	Resistance too low

Error code table

12/3/2005
3:13:15 AM

0C	Airbag ignition circuit 2, passenger side	earth short
0C	Airbag ignition circuit 2, passenger side	short to B+
0C	Airbag ignition circuit 2, passenger side	faulty
0C	Airbag ignition circuit 2, passenger side	Resistance too high
0C	Airbag ignition circuit 2, passenger side	Resistance too low
0D	Airbag ignition circuit 2, driver side	earth short
0D	Airbag ignition circuit 2, driver side	short to B+
0D	Airbag ignition circuit 2, driver side	faulty
0D	Airbag ignition circuit 2, driver side	Resistance too high
0D	Airbag ignition circuit 2, driver side	Resistance too low
0E	Head airbag ign. circuit, left rear	earth short
0E	Head airbag ign. circuit, left rear	short to B+
0E	Head airbag ign. circuit, left rear	faulty
0E	Head airbag ign. circuit, left rear	Resistance too high
0E	Head airbag ign. circuit, left rear	Resistance too low
0F	Head airbag ign circuit, right rear	earth short
0F	Head airbag ign circuit, right rear	short to B+
0F	Head airbag ign circuit, right rear	faulty
0F	Head airbag ign circuit, right rear	Resistance too high
0F	Head airbag ign circuit, right rear	Resistance too low
10	Ign. circuit 2, battery disconnect	earth short
10	Ign. circuit 2, battery disconnect	short to B+
10	Ign. circuit 2, battery disconnect	faulty
10	Ign. circuit 2, battery disconnect	Resistance too high
10	Ign. circuit 2, battery disconnect	Resistance too low
11	Seat belt tension ignition circuit, left rear	earth short
11	Seat belt tension ignition circuit, left rear	short to B+
11	Seat belt tension ignition circuit, left rear	faulty
11	Seat belt tension ignition circuit, left rear	Resistance too high
11	Seat belt tension ignition circuit, left rear	Resistance too low
12	Seat belt tension ignition circuit, right rear	earth short
12	Seat belt tension ignition circuit, right rear	short to B+
12	Seat belt tension ignition circuit, right rear	faulty
12	Seat belt tension ignition circuit, right rear	Resistance too high

Error code table

12/3/2005
3:13:15 AM

12	Seat belt tension ignition circuit, right rear	Resistance too low
13	Belt tens. ign. circuit, centre rear	earth short
13	Belt tens. ign. circuit, centre rear	short to B+
13	Belt tens. ign. circuit, centre rear	faulty
13	Belt tens. ign. circuit, centre rear	Resistance too high
13	Belt tens. ign. circuit, centre rear	Resistance too low
14	Unknown ignition circuit	earth short
14	Unknown ignition circuit	short to B+
14	Unknown ignition circuit	faulty
14	Unknown ignition circuit	Resistance too high
14	Unknown ignition circuit	Resistance too low
15	Airbag ignition circuit 2, driver side	earth short
15	Airbag ignition circuit 2, driver side	short to B+
15	Airbag ignition circuit 2, driver side	faulty
15	Airbag ignition circuit 2, driver side	Resistance too high
15	Airbag ignition circuit 2, driver side	Resistance too low
16	Sidebag ignition circuit, right rear	earth short
16	Sidebag ignition circuit, right rear	short to B+
16	Sidebag ignition circuit, right rear	faulty
16	Sidebag ignition circuit, right rear	Resistance too high
16	Sidebag ignition circuit, right rear	Resistance too low
30	Airbag ignition circuit 1, driver side	short circuit
31	Seat belt tension ignition circuit, driver side	short circuit
32	Seat belt tension ignition circuit, passenger side	short circuit
33	Airbag ignition circuit 1, passenger side	short circuit
34	Side airbag ign. circuit, left front	short circuit
35	Side airbag ign. circuit, r. front	short circuit
36	Sidebag ignition circuit, left rear	short circuit
37	Sidebag ignition circuit, right rear	short circuit
38	Head airbag ign. circuit, left front	short circuit
39	Head airbag ign. circuit, r. front	short circuit
3A	Ign. circuit 1, battery disconnect	short circuit
3B	Airbag ignition circuit 2, passenger side	short circuit

Error code table

12/3/2005
3:13:15 AM

3C	Airbag ignition circuit 2, driver side	short circuit
3D	Head airbag ign. circuit, left rear	short circuit
3E	Head airbag ign circuit, right rear	short circuit
3F	Ign. circuit 2, battery disconnect	short circuit
40	Seat belt tension ignition circuit, left rear	short circuit
41	Seat belt tension ignition circuit, right rear	short circuit
42	Belt tens. ign. circuit, centre rear	short circuit
43	Unknown ignition circuit	short circuit
44	Airbag ignition circuit 2, driver side	short circuit
45	Sidebag ignition circuit, right rear	short circuit
50	Power supply	Too low/too high
51	Control light for airbag system	Output not switching/pos. circuit
51	Control light for airbag system	open circuit/earth short
52	Control lamp, passenger airbag	Output not switching/pos. circuit
52	Control lamp, passenger airbag	open circuit/earth short
60	Seat belt lock switch, driver side	faulty
60	Seat belt lock switch, driver side	Earth short or resistance too low
60	Seat belt lock switch, driver side	B+ short or resistance too high
60	Seat belt lock switch, driver side	Resistance in grey area
61	Seat belt lock switch, passenger side	faulty
61	Seat belt lock switch, passenger side	Earth short or resistance too low
61	Seat belt lock switch, passenger side	B+ short or resistance too high
61	Seat belt lock switch, passenger side	Resistance in grey area
62	Seatbelt buckle switch, left rear	faulty
62	Seatbelt buckle switch, left rear	Earth short or resistance too low
62	Seatbelt buckle switch, left rear	B+ short or resistance too high
62	Seatbelt buckle switch, left rear	Resistance in grey area
63	Seatbelt buckle switch, right rear	faulty
63	Seatbelt buckle switch, right rear	Earth short or resistance too low
63	Seatbelt buckle switch, right rear	B+ short or resistance too high
63	Seatbelt buckle switch, right rear	Resistance in grey area
64	Seatbelt buckle switch, centre rear	faulty
64	Seatbelt buckle switch, centre rear	Earth short or resistance too low
64	Seatbelt buckle switch, centre rear	B+ short or resistance too high

Error code table

12/3/2005
3:13:15 AM

64	Seatbelt buckle switch, centre rear	Resistance in grey area
70	Seat-occupied detection 1	earth short
70	Seat-occupied detection 1	short to B+
70	Seat-occupied detection 1	faulty
70	Seat-occupied detection 1	Communication faulty
70	Seat-occupied detection 1	Seat-mat open circuit
70	Seat-occupied detection 1	Seat-mat short circuit
71	Seat-occupied detection 2	faulty
71	Seat-occupied detection 2	Communication faulty
71	Seat-occupied detection 2	Errors being transmitted
72	Backrest locking and data bus	Different coding
73	Backrest locking, driver side	faulty
73	Backrest locking, driver side	Communication error
73	Backrest locking, driver side	Communication faulty
73	Backrest locking, driver side	Errors being transmitted
74	Backrest locking, passenger side	faulty
74	Backrest locking, passenger side	Communication error
74	Backrest locking, passenger side	Communication faulty
74	Backrest locking, passenger side	Errors being transmitted
80	Side impact sensors, front	Different sensors installed
81	Side impact sensor, left front	Communication faulty
81	Side impact sensor, left front	Errors being transmitted
81	Side impact sensor, left front	Wrong parameters being transmitted
83	Side impact sensor, left front	Error in programming
84	Side impact sensor, right front	Communication faulty
84	Side impact sensor, right front	Errors being transmitted
84	Side impact sensor, right front	Wrong parameters being transmitted
86	Side impact sensor, right front	Error in programming
87	Side impact sensors, front	short circuit
88	Side impact sensors, front	short circuit
90	Data record	faulty
91	Crash data stored	At least one data record stored
F0	Control unit	faulty