



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	Instrumentation / Combination instrument 1.0

Code	Error	Error type
11	Oil level sensor signal	open circuit
11	Oil level sensor signal	earth short
11	Oil level sensor signal	short to B+
11	Oil level sensor signal	not plausible
21	SSG contents	open circuit
21	SSG contents	earth short
21	SSG contents	short to B+
21	SSG contents	not plausible
83	Speedometer signal, output	open circuit
83	Speedometer signal, output	earth short
83	Speedometer signal, output	short to B+
83	Speedometer signal, output	not plausible
87	Data line, K bus	open circuit
87	Data line, K bus	earth short
87	Data line, K bus	short to B+
87	Data line, K bus	not plausible
8C	Terminal 15R	open circuit
8C	Terminal 15R	earth short
8C	Terminal 15R	short to B+
8C	Terminal 15R	not plausible
8F	Internal power supply	open circuit
8F	Internal power supply	earth short
8F	Internal power supply	short to B+
8F	Internal power supply	not plausible

Error code table

12/3/2005
3:05:30 AM

BE	Compare, combined instruments/ light-switching centre	open circuit
BE	Compare, combined instruments/ light-switching centre	earth short
BE	Compare, combined instruments/ light-switching centre	short to B+
BE	Compare, combined instruments/ light-switching centre	not plausible
BF	EEPROM error	open circuit
BF	EEPROM error	earth short
BF	EEPROM error	short to B+
BF	EEPROM error	not plausible
C1	Speedometer signal, input	open circuit
C1	Speedometer signal, input	earth short
C1	Speedometer signal, input	short to B+
C1	Speedometer signal, input	not plausible
C7	Tank level sensor 1	open circuit
C7	Tank level sensor 1	earth short
C7	Tank level sensor 1	short to B+
C7	Tank level sensor 1	not plausible
CE	Outside temperature sensor	open circuit
CE	Outside temperature sensor	earth short
CE	Outside temperature sensor	short to B+
CE	Outside temperature sensor	not plausible
CF	Input for service-interval indicator	open circuit
CF	Input for service-interval indicator	earth short
CF	Input for service-interval indicator	short to B+
CF	Input for service-interval indicator	not plausible
D7	Tank level sensor 2	open circuit
D7	Tank level sensor 2	earth short
D7	Tank level sensor 2	short to B+
D7	Tank level sensor 2	not plausible
F0	CAN bus	open circuit
F0	CAN bus	earth short
F0	CAN bus	short to B+
F0	CAN bus	not plausible

Error code table

12/3/2005
3:05:30 AM

F1	CAN bus	open circuit
F1	CAN bus	earth short
F1	CAN bus	short to B+
F1	CAN bus	not plausible
F2	CAN bus	open circuit
F2	CAN bus	earth short
F2	CAN bus	short to B+
F2	CAN bus	not plausible
F3	CAN bus	open circuit
F3	CAN bus	earth short
F3	CAN bus	short to B+
F3	CAN bus	not plausible
F4	CAN bus	open circuit
F4	CAN bus	earth short
F4	CAN bus	short to B+
F4	CAN bus	not plausible
F5	CAN bus	open circuit
F5	CAN bus	earth short
F5	CAN bus	short to B+
F5	CAN bus	not plausible
F6	CAN bus	open circuit
F6	CAN bus	earth short
F6	CAN bus	short to B+
F6	CAN bus	not plausible
F7	CAN bus	open circuit
F7	CAN bus	earth short
F7	CAN bus	short to B+
F7	CAN bus	not plausible
F8	CAN bus	open circuit
F8	CAN bus	earth short
F8	CAN bus	short to B+
F8	CAN bus	not plausible
F9	CAN bus	open circuit
F9	CAN bus	earth short

Error code table

12/3/2005

3:05:30 AM

F9	CAN bus	short to B+
F9	CAN bus	not plausible
FA	CAN bus	open circuit
FA	CAN bus	earth short
FA	CAN bus	short to B+
FA	CAN bus	not plausible
FB	CAN bus	open circuit
FB	CAN bus	earth short
FB	CAN bus	short to B+
FB	CAN bus	not plausible
FC	CAN bus	open circuit
FC	CAN bus	earth short
FC	CAN bus	short to B+
FC	CAN bus	not plausible
FD	CAN bus	open circuit
FD	CAN bus	earth short
FD	CAN bus	short to B+
FD	CAN bus	not plausible
FE	CAN bus	open circuit
FE	CAN bus	earth short
FE	CAN bus	short to B+
FE	CAN bus	not plausible
FF	CAN bus	open circuit
FF	CAN bus	earth short
FF	CAN bus	short to B+
FF	CAN bus	not plausible