

VIN	WDB2110701A123456	Model series/model designation	203.064
Order number		License plate	

Full list of fault codes and events

B1001	The supply voltage of the control unit is too low (undervoltage).
B1002	The supply voltage of the control unit is too high (overvoltage).
B1010	Output 'Circuit 15R' has Short circuit.
B1011	Output 'Circuit 30 SWITCHED' has Short circuit.
B1020	Component N70e1 (Front dome lamp) has Short circuit or Open circuit.
B1021	Component E15/3 (Rear interior lamp) has Short circuit or Open circuit.
B1022	Component N70e2 (Left front reading lamp) has Short circuit or Open circuit.
B1023	Component N70e3 (Right front reading lamp) has Short circuit or Open circuit.
B1041	Component N70s2 (Rear dome lamp switch) is defective.
B1042	Component N70s7 (Right front reading lamp switch) is defective.
B1043	Component N70s6 (Left front reading lamp switch) is defective.
B1044	Component N70s1 (Roof system switch) is defective.
B1060	Motor M12 (Roof system drive unit) does not run.
B1061	Motor M12 (Roof system drive unit) runs without actuation.
B1062	The voltage supply of the sensors M12b1 (Hall sensor 1) and M12b2 (Hall sensor 2) has Short circuit or Open circuit.
B1063	The sensors M12b1 (Hall sensor 1) and M12b2 (Hall sensor 2) have detected incorrect direction of rotation of motor M12 (Roof system drive unit).
B1064	Sensor M12b1 (Hall sensor 1) does not supply a signal.
B1065	Sensor M12b2 (Hall sensor 2) does not supply a signal.
B1066	Roof system is not normalized.
B1067	The relay for actuating the roof system in control unit OCP is faulty.
B1068	Component M12b3 (Obstruction sensor) has Open circuit.
B1069	Component M12b3 (Obstruction sensor) has Short circuit.
B106A	Component M12b3 (Obstruction sensor) has Previous load.
B106B	Component M12b3 (Obstruction sensor) has Open circuit.
B106C	Component M12b3 (Obstruction sensor) has Short circuit.
B106D	Component M12b3 (Obstruction sensor) has Previous load.
B1080	Fault in communication with component B38 (Rain sensor) or open circuit in data cable to this component.
B1081	The data cable to component B38 (Rain sensor) has Short circuit.
B1082	Component B38 (Rain sensor) signals an internal error.
B1090	Component B32/1 (Automatic light switch daylight sensor) has Open circuit.
B1091	Component B32/1 (Automatic light switch daylight sensor) has Short circuit.
B10A0	The data cable to component A26/4 (Left infrared (IR) interior protection transmitter and receiver unit) or A26/14 (interior motion protection transmitter and receiver unit) has Open circuit.
B10A1	The data cable to component A26/4 (Left infrared (IR) interior protection transmitter and receiver unit) or A26/14 (interior motion protection transmitter and receiver unit) has Short circuit.

B10A2	The ultrasonic echo sounding sensor of the interior motion protection module is faulty.
B10A3	Interior motion protection: The glass breakage loop is open.
B10A4	Interior motion protection: The glass breakage loop is closed.
B10B0	Fault in communication with component A67h3 (mirror dimming) or open circuit in data cable to this component.
B10B1	The data cable to component A67h3 (mirror dimming) has Short circuit.
B10C0	The value of sensor N22b1 (In-car temperature sensor) is implausible.
B10D0	Fault in CAN communication with control unit EZS.
B10D1	Fault in CAN communication with control unit SCM [MRM].
B10D3	Fault in CAN communication with control unit ICM.
B10D5	Fault in CAN communication with control unit REAR SAM.
B10D6	Fault in CAN communication with control unit SAM-F.
B10D7	Fault in CAN communication with control unit AAC.
B10DE	Fault in CAN communication with control unit MSS.
B10DF	CAN controller: CAN bus OFF

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