

VIN	WDB2110701A123456	Model series/model designation License plate	203.061
Order number			

Full list of fault codes and events

B1000	Component A9 (AC compressor) or the line to the component has a short circuit to ground or open circuit.
B1001	Component M5/1 (Windshield washer fluid pump) or the line to the component has a short circuit to ground or open circuit.
B1002	Component M5/3 (Tailgate washer fluid pump) or the line to the component has a short circuit to ground or open circuit.
B1003	Component M13 (Heating water circulation pump) or the line to the component has a short circuit to ground or open circuit. Component M13 (Heating water circulation pump) is not installed. Ignore fault code if it nevertheless occurs.
B1004	Component R2/1 (Heated windshield washer nozzle) and (or) R2/11 (Washer nozzle hose heater) or the line to the components has a short circuit or open circuit.
B1005	Component M5/2 (HCS pump) or the line to the component has a short circuit to ground or open circuit.
B1007	Component E2e1 (Right high beam) is faulty or the line to the component has a short circuit or open circuit.
B1008	Component E1e1 (Left high beam) is faulty or the line to the component has a short circuit or open circuit.
B1009	Component E2e2 (Right low beam) is faulty or the line to the component has a short circuit or open circuit.
B1010	Component E1e2 (Left low beam) is faulty or the line to the component has a short circuit or open circuit.
B1011	Component E5/2 (Right fog lamp) is faulty or the line to the component has a short circuit or open circuit.
B1012	Component E5/1 (Left fog lamp) is faulty or the line to the component has a short circuit or open circuit.
B1013	Component E2e3 (Right standing and parking lamp) is faulty or the line to the component has a short circuit or open circuit.
B1014	Component E1e3 (Left standing and parking lamp) is faulty or the line to the component has a short circuit or open circuit.
B1015	Component E6/2 (Right front side marker lamp USA) is faulty or the line to the component has a short circuit or open circuit.
B1016	Component E6/1 (Left front side marker lamp USA) is faulty or the line to the component has a short circuit or open circuit.
B1017	Component E2e5 (Right turn signal lamp) is faulty or the line to the component has a short circuit or open circuit.
B1018	Component E1e5 (Left turn signal lamp) is faulty or the line to the component has a short circuit or open circuit.
B1019	Component N10/1kQ (Wipe ON/OFF relay) has Short circuit.
B1020	Component N10/1kL (Wipe stage 1 and 2 relay) has Short circuit.
B1021	Component N10/1kl (Fanfare horns relay) has Short circuit.
B1025	The input signal 'circuit 15' is not o.k.
B1032	The input signal 'circuit 15R' is not o.k.

B1033	Component N10/1kP (Circuit 15 relay) has Short circuit.
B1034	Component N10/1kM (Circuit 15R relay) has Short circuit to ground.
B1042	The battery is not charged.
B1043	The supply voltage of component B12 (Refrigerant pressure sensor) has a short circuit.
B1044	Components S41 (Coolant level indicator switch) and S42 (Windshield washer fluid level indicator switch) have Open circuit.
B1045	Component B14 (Ambient temperature display temperature sensor) or line to component has short circuit or open circuit.
B1047	Component B12 (Refrigerant pressure sensor) or line to component has short circuit or open circuit.
B1053	Component K9 (Auxiliary fan stage 1 and 2 relay) has Short circuit to ground. (Series 463)
B1054	Component K13/2 (Heated windshield relay) has Short circuit to ground. (Series 463)
Event B1026	Control modules EZS and SCM [MRM] are not linked via the CAN bus. If fault code occurs with no complaint reported and no malfunctions, erase fault memory and perform a function check.
Event B1027	Control module MSS is not sending any data. If fault code occurs with no complaint reported and no malfunctions, erase fault memory and perform a function check.
Event B1028	Control module REAR SAM is not sending any data. If fault code occurs with no complaint reported and no malfunctions, erase fault memory and perform a function check.
Event B1029	Control module AAC is not sending any data. If fault code occurs with no complaint reported and no malfunctions, erase fault memory and perform a function check.
Event B1030	Control module UCP is not sending any data. If fault code occurs with no complaint reported and no malfunctions, erase fault memory and perform a function check.
Event B1031	Control module OCP is not sending any data. If fault code occurs with no complaint reported and no malfunctions, erase fault memory and perform a function check.
Event B1035	Switch S1s1 (Exterior light switch) supplies an implausible value.
Event B1036	The input signal 'circuit 61' is not o.k.
Event B1040	Control module ICM is not sending any data. If fault code occurs with no complaint reported and no malfunctions, erase fault memory and perform a function check.
Event B1048	Terminal 30 has undervoltage or overvoltage.
Event B1049	Circuit 30 has an undervoltage of < 7 V.
Event B1050	Circuit 30 has an undervoltage of < 8 V.
Event B1051	Circuit 30 has an undervoltage of < 10,5 V.
Event B1052	Circuit 30 has an overvoltage of > 17V.

Filename: F:\Programme\Das\trees\PKW\Grundmod\SAMV\Menues\MNSAMV01.s

Cell co-ordinate: 5 , 15