

<b>VIN</b>	WDB2110701A123456	<b>Model series/model designation</b>	230.475
<b>Order number</b>		<b>License plate</b>	

Full list of fault codes and events

B110B	Fuel tank sensor tight installation recognition: The fuel tank sensor signal is not plausible.
B1110	LIN bus error: Short circuit to ground
B1111	LIN bus error: Short circuit to positive
B1112	LIN communication between components A1 (Instrument cluster) and A70 (Electronic clock) is faulty.
B1113	LIN communication between components A1 (Instrument cluster) and A70 (Electronic clock) is faulty.
B1114	LIN communication between components A1 (Instrument cluster) and A70 (Electronic clock) is faulty.
B1115	LIN communication between components A1 (Instrument cluster) and A70 (Electronic clock) is faulty.
B1116	LIN communication between components A1 (Instrument cluster) and A70 (Electronic clock) is faulty.
B1117	LIN communication between components A1 (Instrument cluster) and A70 (Electronic clock) is faulty.
B1122	Safety breach, access refused, function interlocked
B1123	Invalid drive authorization data
B1124	The main odometer reading is incorrect (too low).
B1126	The LCD display is faulty.
B1136	The control unit is faulty. ( RAM: read error )
B1137	The control unit is faulty. ( ROM: read error )
B1143	The supply voltage of the component N73 (EIS [EZS] control unit) is implausible.
B1144	The control unit is faulty.
B1147	Signal 'Terminal 61' is implausible.
Event B1101	Fault in CAN communication with control unit ESP.
Event B1102	Fault in CAN communication with control unit ME-SFI.
Event B1103	Fault in CAN communication with control module ETC or SEQ.
Event B1104	Fault in CAN communication with control unit DTR Distronic.
Event B1106	Fault in CAN communication with control unit ABC active body control.
Event B1107	Fault in CAN communication with control unit Tire pressure loss warner.
Event B1108	The instrument cluster no longer transmits over the interior CAN databus. Status 'CAN bus OFF'
Event B1109	Fault in CAN communication with control module EIS electronic ignition switch or Central gateway.
Event B110A	Fault in CAN communication with control unit REAR SAM.
Event B110C	Fault in CAN communication with control unit OCP.
Event B110D	Fault in CAN communication with control unit N22/1 (AAC [KLA] control unit).
Event B110E	Fault in CAN communication with control unit TELE AID or E-Call.
Event B110F	Fault in CAN communication with control unit N52 (RVC control module).
Event B1118	Fault in CAN communication with control unit N93 (Central gateway control unit).

Event B1119	Fault in CAN communication with control unit TELE AID, E-call or cellular telephone.
Event B111B	Fault in CAN communication with control unit N10/10 (Driver-side SAM control module).
Event B111C	Fault in CAN communication with control unit N88 (TPM [RDK] control unit).
Event B111D	Fault in CAN communication with control unit N10/11 (Passenger-side SAM control module).
Event B111F	Fault in CAN communication with control unit N69/1 (Left front door control unit).
Event B1120	Fault in CAN communication with control unit TPM Tempomat.
Event B1121	Fault in CAN communication with control module COMAND or AUDIO.
Event B1128	Control module ICS Instrument cluster with service interval display has detected undervoltage.
Event B1129	Control module ICS Instrument cluster with service interval display has detected overvoltage.
Event B112A	Fault in CAN communication with control unit N69/2 (Right front door control unit).
Event B112B	Fault in CAN communication with control unit N32/19 (Left front dynamic seat control module).
Event B112C	Fault in CAN communication with control unit N32/22 (Right front dynamic seat control module).
Event B112D	Fault in CAN communication with control unit N60 (Central locking (CL) control module).
Event B112E	Fault in CAN communication with control unit N72/1 (Upper control panel control unit).
Event B112F	Fault in CAN communication with control unit N80 (SCM [MRM] control unit).
Event B1130	The instrument cluster no longer transmits over the engine CAN databus. Status 'CAN bus OFF'
Event B1131	'Reset' pushbutton jamming.
Event B1132	Fault in CAN communication with control unit BNS.
Event B1133	Fault in CAN communication with control unit E1/6 (Left XENON lamp unit).
Event B1134	The CAN signal for the 'driver door' door contact switch from component N10/8 (Rear SAM control module) is implausible or missing.
Event B113D	Control module EIS electronic ignition switch has detected undervoltage.
Event B113E	Control module EIS electronic ignition switch has detected overvoltage.
Event B1145	Fault in communication on engine CAN databus.

**Filename:** F:\Programme\Das\trees\PKW\Kombi\KIW3\Menues\MNKIW301.s

**Cell co-ordinate:** 9 , 22