

VIN	WDB2211761A123456	Model series/model designation License plate	230.479
Order number			

Full list of fault codes and events

4001	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
412E	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
412F	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4130	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4132	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4134	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4136	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4141	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4142	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4143	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4150	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4151	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4152	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4160	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4161	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4170	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4175	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4190	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41B0	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41B8	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41B9	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41BA	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41BB	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41BC	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41BD	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41BE	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41BF	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41C0	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41C1	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41C2	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41C3	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41D0	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41D1	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41D2	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41D3	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41D4	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41D5	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41D6	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41D7	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41DA	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41DB	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.

41DC	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41DD	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41DE	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41DF	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41E0	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41E1	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41E4	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41E6	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41E7	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41E8	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41E9	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41EA	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41EB	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41ED	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41EE	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41EF	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41F0	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41F1	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41F2	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41F4	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41F5	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41F6	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41F7	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41F8	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41F9	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41FB	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41FC	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
41FD	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4202	Undervoltage supply
4203	Undervoltage supply
4215	Voltage pulse
4216	Voltage pulse
4221	Overvoltage supply
4222	Overvoltage supply
4223	Undervoltage supply
4224	Undervoltage supply
4301	L6/1 (left front speed sensor) : Speed signal from control module A7/3n1 (SBC control unit) implausible
432E	L6/1 (left front speed sensor) : Speed signal from control module A7/3n1 (SBC control unit) implausible
432F	Check component L6/1 (left front speed sensor).
4336	Check component L6/1 (left front speed sensor).
4337	Check component L6/1 (left front speed sensor).
4338	This fault can be ignored and erased.
433A	Check component L6/1 (left front speed sensor).
433C	Check component L6/1 (left front speed sensor).
43AC	Check component L6/1 (left front speed sensor).

43AE	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and A7/3n1 (SBC control unit)
43AF	Check component L6/1 (left front speed sensor).
4401	L6/2 (right front speed sensor) : Speed signal from control module A7/3n1 (SBC control unit) implausible
442E	L6/2 (right front speed sensor) : Speed signal from control module A7/3n1 (SBC control unit) implausible
442F	Check component L6/2 (right front speed sensor).
4436	Check component L6/2 (right front speed sensor).
4437	Check component L6/2 (right front speed sensor).
4438	This fault can be ignored and erased.
443A	Check component L6/2 (right front speed sensor).
443C	Check component L6/2 (right front speed sensor).
44AC	Check component L6/2 (right front speed sensor).
44AE	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and A7/3n1 (SBC control unit)
44AF	Check component L6/2 (right front speed sensor).
4501	L6/3 (left rear speed sensor) : Speed signal from control module A7/3n1 (SBC control unit) implausible
452E	L6/3 (left rear speed sensor) : Speed signal from control module A7/3n1 (SBC control unit) implausible
452F	Check component L6/3 (left rear speed sensor).
4536	Check component L6/3 (left rear speed sensor).
4537	Check component L6/3 (left rear speed sensor).
4538	This fault can be ignored and erased.
453A	Check component L6/3 (left rear speed sensor).
453C	Check component L6/3 (left rear speed sensor).
45AC	Check component L6/3 (left rear speed sensor).
45AE	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and A7/3n1 (SBC control unit)
45AF	Check component L6/3 (left rear speed sensor).
4601	L6/4 (right rear speed sensor) : Speed signal from control module A7/3n1 (SBC control unit) implausible
462E	L6/4 (right rear speed sensor) : Speed signal from control module A7/3n1 (SBC control unit) implausible
462F	Check component L6/4 (right rear speed sensor).
4636	Check component L6/4 (right rear speed sensor).
4637	Check component L6/4 (right rear speed sensor).
4638	This fault can be ignored and erased.
463A	Check component L6/4 (right rear speed sensor).
463C	Check component L6/4 (right rear speed sensor).
46AC	Check component L6/4 (right rear speed sensor).
46AE	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and A7/3n1 (SBC control unit)
46AF	Check component L6/4 (right rear speed sensor).
4711	Inspect rpm sensor.
4721	Inspect rpm sensor.
4742	One or more speed sensors have implausible values.
4746	One or more speed sensors have implausible values.

4750	One or more speed sensors have implausible values.
4820	Inspect component Rpm sensor for correct installation position.
4821	L6/1 (left front speed sensor) : The rotation direction is incorrect.
4822	L6/2 (right front speed sensor) : The rotation direction is incorrect.
4823	L6/3 (left rear speed sensor) : The rotation direction is incorrect.
4824	L6/4 (right rear speed sensor) : The rotation direction is incorrect.
4840	Inspect rpm sensor.
490E	Fault or defect in CAN communication.
490F	Fault or defect in CAN communication.
4931	Fault or defect in CAN communication.
4932	Fault or defect in CAN communication.
4940	Test CAN connection to A7/3n1 (SBC control unit).
4941	Test CAN connection to A7/3n1 (SBC control unit).
49C0	Test CAN connection to A7/3n1 (SBC control unit).
4A10	Engine control module not identified or incorrect control module
4A20	Engine control module not identified or incorrect control module
4A30	Engine control module not identified or incorrect control module
4A40	Engine control module not identified or incorrect control module
4A41	The control module does not match the vehicle model.
4A42	Fault in CAN communication with control unit CGW.
4A50	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4A60	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4AB0	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
4AC0	Engine control module not identified or incorrect control module
4B40	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4B41	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4B42	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4B44	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4B45	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4B46	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4B47	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4B49	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4BA0	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4BA2	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C01	This fault can be ignored and erased.
4C02	This fault can be ignored and erased.
4C03	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C04	The supply voltage of component B24/15 (Rotary speed and lateral acceleration sensor) is too high (overvoltage).
4C05	The supply voltage of component B24/15 (Rotary speed and lateral acceleration sensor) is too low (undervoltage).
4C06	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4C07	The supply voltage of component B24/15 (Rotary speed and lateral acceleration sensor) is too low (undervoltage).
4C10	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4C12	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4C14	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C16	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.

4C18	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C1A	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C1E	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C22	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C26	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C28	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C2C	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C30	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C31	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4C32	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4C34	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C38	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C3A	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4C3C	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4C3F	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4C50	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C52	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C53	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C54	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C55	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C56	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C57	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C58	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C59	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C5A	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C5B	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4C5C	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4CAA	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CAC	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CAD	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4CAE	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4CAF	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4CB0	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4CB1	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
4CB5	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CB7	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).

4CB8	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4CB9	Check component B24/15 (Rotary speed and lateral acceleration sensor). (Incorrect sensor type)
4CBA	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CBB	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CBC	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CBD	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CBE	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CBF	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4CC0	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4CC2	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4CC3	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4CC4	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4CC6	Fault in CAN communication with component B24/15 (Rotary speed and lateral acceleration sensor).
4CC7	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CC8	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CC9	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CCA	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CCB	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CCC	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CCD	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CCE	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CCF	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CD0	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CD1	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CD2	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CD3	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CD4	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CD5	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CD6	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CF0	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CF1	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CF2	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4CF3	Check component B24/15 (Rotary speed and lateral acceleration sensor).
4D01	This fault can be ignored and erased.
4D02	This fault can be ignored and erased.
4D2E	Check component N49 (Steering angle sensor).
4D30	Check component N49 (Steering angle sensor).
4D34	Check component N49 (Steering angle sensor).
4D36	Check component N49 (Steering angle sensor).
4D38	Check component N49 (Steering angle sensor).
4D3C	Check component N49 (Steering angle sensor).

4D3D	Check component N49 (Steering angle sensor).
4D3E	Check component N49 (Steering angle sensor).
4D40	Check component N49 (Steering angle sensor).
4D41	Check component N49 (Steering angle sensor).
4D42	Check component N49 (Steering angle sensor).
4E01	System faults : Control implausible
4E02	System faults : Control implausible
4F01	This fault can be ignored and erased.
5044	Road test : Pressure sensor , Signal fault
5045	Road test : B24/15 (Rotary speed and lateral acceleration sensor) , Signal fault (Lateral acceleration sensor)
5048	Road test : B24/15 (Rotary speed and lateral acceleration sensor) , Signal fault (Yaw rate sensor)
5049	Road test : B24/15 (Rotary speed and lateral acceleration sensor) , Signal fault (Yaw rate sensor)
504A	Road test : Steering wheel angle sensor
504B	Road test : B24/15 (Rotary speed and lateral acceleration sensor) , Signal fault (Lateral acceleration sensor)
5055	Road test : B24/15 (Rotary speed and lateral acceleration sensor)
5056	Road test : B24/15 (Rotary speed and lateral acceleration sensor) , Signal fault (Lateral acceleration sensor)
5057	Road test : B24/15 (Rotary speed and lateral acceleration sensor) , Signal fault (Yaw rate sensor)
505A	Engine control module not identified or incorrect control module
505B	Road test : B24/15 (Rotary speed and lateral acceleration sensor) , Signal fault (Yaw rate sensor)
505C	Road test : B24/15 (Rotary speed and lateral acceleration sensor) , Signal fault (Lateral acceleration sensor)
5150	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5160	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5201	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5523	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
5524	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
5531	CAN communication to control module A7/3n1 (SBC control unit) is faulty.
5532	CAN communication to control module A7/3n1 (SBC control unit) is faulty.
5551	CAN communication to control module A7/3n1 (SBC control unit) is faulty.
5610	System faults : Check control unit A7/3n1 (SBC control unit).
5611	System faults : Check control unit A7/3n1 (SBC control unit).
5801	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5802	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5803	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5804	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5805	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5806	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5807	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5808	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5809	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
580A	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
580B	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.

580C	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
580D	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
580E	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
580F	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5810	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5811	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
58A0	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
58A1	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5930	Fault in CAN communication with control unit ABC active body control.
5A01	Check component Y10 (SPS solenoid valve).
5A03	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
5A06	Check component Y10 (SPS solenoid valve).
5A07	Check component Y10 (SPS solenoid valve).
5B0A	Check control unit Engine management.
5B0B	Check control unit N80 (Steering column module).
5B15	Check control unit N47-5 (ESP, SPS [PML] and BAS control unit).
5B16	Check control unit N47-5 (ESP, SPS [PML] and BAS control unit).
5E01	Tire pressure loss warner : Internal fault
5E02	Tire pressure loss warner : Internal fault
5E03	Tire pressure loss warner : Internal fault
6101	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
6102	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
6103	Fault or defect in CAN communication.
6104	Fault or defect in CAN communication.
620F	Fault in control unit A7/3n1 (SBC control unit): Short-time cutout during operation
6250	Fault in control unit A7/3n1 (SBC control unit): Short-time cutout during operation
6251	Fault in control unit A7/3n1 (SBC control unit): Short-time cutout during operation
6261	Check ground connections of component A7/3n1 (SBC control unit).
6401	Undervoltage supply
6402	Undervoltage supply
6403	Undervoltage supply
6404	Fault in control unit A7/3n1 (SBC control unit): Short-time cutout during operation
6502	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
6503	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
6610	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
671F	Line between control unit N47-5 (ESP, SPS [PML] and BAS control unit) and component Y113/1 (Simulator shutoff valve) has short circuit to positive.
6720	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
6721	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
6722	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
6780	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and Y113/1 (Simulator shutoff valve)
6781	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and Y113/1 (Simulator shutoff valve)
6782	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and Y113/1 (Simulator shutoff valve)
6783	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and Y113/1 (Simulator shutoff valve)

67B0	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and Y113/1 (Simulator shutoff valve)
67B1	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and Y113/1 (Simulator shutoff valve)
67C0	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
67C1	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
6810	Check lines between N47-5 (ESP, SPS [PML] and BAS control unit) and Y113/1 (Simulator shutoff valve)
6811	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
68B8	Control unit N47-5 (ESP, SPS [PML] and BAS control unit) is defective.
6B21	Fault in function 'Hill Start Assist'
6B40	Fault in function 'Hill Start Assist'
6C60	Component B24/15 (Rotary speed and lateral acceleration sensor) is not learned.
6C61	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
6C62	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
6C63	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
6C64	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
6C70	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
6C90	Component B24/15 (Rotary speed and lateral acceleration sensor) is defective.
7202	DTR : Test wheel speed signals. (Front axle)
7203	DTR : Test wheel speed signals. (Rear axle)
7204	DTR : Test wheel speed signals.
7205	DTR : The CAN message from control module A7/3n1 (SBC control unit) is invalid or implausible. (Brake request of driver)
720A	DTR : Check control unit A89 (DTR controller unit) for faults.
720D	DTR : This fault can be ignored and erased.
7304	DTR : Check component A89 (DTR controller unit).
7305	DTR : Check component A89 (DTR controller unit).
Event 4101	Programming of control module successfully completed.
Event 4201	Increase of idling set speed
Event 490C	Fault or defect in CAN communication.
Event 490D	Fault or defect in CAN communication.
Event 4910	Fault or defect in CAN communication.
Event 4A43	Check codings in control module CGW. (Model year)
Event 4D32	Fault in CAN communication with control unit N80 (Steering column module).
Event 4D43	Fault in CAN communication with control unit N80 (Steering column module).
Event 4D50	Fault in CAN communication with control unit N80 (Steering column module).
Event 4D51	Fault in CAN communication with control unit N80 (Steering column module).
Event 5041	Road test : ACTIVE
Event 5050	Road test : Driving test successfully completed
Event 5314	The CAN message from control module Motor electronics is invalid or implausible. (Accelerator pedal position)
Event 5315	The CAN message from control module Motor electronics is invalid or implausible.
Event 5316	The CAN message from control module Motor electronics is invalid or implausible. (Engine speed)
Event 5317	The CAN message from control module Motor electronics is invalid or implausible. (Maximum engine torque)

Event 5318	The CAN message from control module Motor electronics is invalid or implausible. (Engine torque)
Event 5319	The CAN message from control module Motor electronics is invalid or implausible. (Minimum engine torque)
Event 531A	The CAN message from control module Motor electronics is invalid or implausible.
Event 5350	The CAN communication of the engine control module is faulty.
Event 5351	The CAN communication of the engine control module is faulty.
Event 5352	The CAN communication of the engine control module is faulty.
Event 5353	The CAN communication of the engine control module is faulty.
Event 5354	The CAN communication of the engine control module is faulty.
Event 5355	The CAN communication of the engine control module is faulty.
Event 5356	The CAN communication of the engine control module is faulty.
Event 5357	The CAN communication of the engine control module is faulty.
Event 5358	The CAN communication of the engine control module is faulty.
Event 5359	The CAN communication of the engine control module is faulty.
Event 53F0	CAN communication with control unit Engine management is sporadically disturbed.
Event 53F1	The CAN communication of the engine control module is faulty.
Event 5450	CAN communication with transmission control unit is faulty.
Event 5451	CAN communication with transmission control unit is faulty.
Event 54EE	CAN communication with transmission control unit is faulty.
Event 54EF	CAN communication with transmission control unit is faulty.
Event 54F0	CAN communication with control unit Transmission control is sporadically disturbed.
Event 54F1	CAN communication with control unit Transmission control is sporadically disturbed.
Event 5501	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5502	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5503	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5504	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5505	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5506	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5507	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5508	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5509	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 550A	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 550B	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 550C	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 550D	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 550E	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5520	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5521	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5522	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5550	Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 5750	Roller dynamometer mode is activated.
Event 5901	Fault in CAN communication with control unit N51/2 (ABC control module).
Event 5950	Fault in CAN communication with control unit N51/2 (ABC control module).
Event 5951	Fault in CAN communication with control unit N51/2 (ABC control module).

Event 5A02	Check codings in control module CGW. (National version)
Event 5B02	CAN communication with transmission control unit is faulty.
Event 5B03	The CAN message from control module N93 (Central gateway control unit) is invalid or implausible.
Event 5B04	CAN communication to control module A1 (Instrument cluster) is faulty.
Event 5B05	The CAN communication of the engine control module is faulty.
Event 5B06	The CAN communication of the engine control module is faulty.
Event 5B07	CAN communication to control module CGW is faulty.
Event 5B08	The CAN communication of the engine control module is faulty.
Event 5B09	CAN communication to control module CGW is faulty.
Event 5B0C	Check control unit N10/1 (Driver-side SAM control unit with fuse and relay module).
Event 5B0D	Temperature monitor
Event 5B0E	Check control unit N10/1 (Driver-side SAM control unit with fuse and relay module).
Event 5B0F	Check control unit A7/3n1 (SBC control unit).
Event 5B10	Check control unit N15/5 (Electronic selector lever module control unit).
Event 5B12	Check control unit N10/1 (Driver-side SAM control unit with fuse and relay module).
Event 5B13	Check control unit N82 (Battery control module).
Event 5B14	Check control unit A1 (Instrument cluster).
Event 5B17	CAN communication to control module CGW is faulty.
Event 5C05	CAN communication to control module CGW is faulty.
Event 5C06	CAN communication to control module CGW is faulty.
Event 5C07	CAN communication to control module CGW is faulty.
Event 5C08	Fault or defect in CAN communication.
Event 5C0A	Fault in CAN communication with control unit N93 (Central gateway control unit).
Event 5C10	Fault in CAN communication with control unit A1 (Instrument cluster).
Event 5C11	Fault or defect in CAN communication.
Event 5C12	Fault in CAN communication with control unit A1 (Instrument cluster).
Event 5C13	Fault in CAN communication with control unit A1 (Instrument cluster).
Event 5C14	Fault in CAN communication with control unit Air suspension.
Event 5C15	Fault in CAN communication with control unit Air suspension.
Event 5C16	Fault in CAN communication with control unit A1 (Instrument cluster).
Event 5C17	Fault in CAN communication with control unit A1 (Instrument cluster).
Event 5C18	Fault in CAN communication with control unit N93 (Central gateway control unit).
Event 5C19	Fault in CAN communication with control unit N93 (Central gateway control unit).
Event 5C1A	Fault in CAN communication with control unit N73 (EIS [EVS] control unit).
Event 5C1B	Fault in CAN communication with control unit N73 (EIS [EVS] control unit).
Event 5D02	Component N49 (Steering angle sensor) is not initialized.
Event 6202	Ignore event code and erase event memory.
Event 7201	DTR : The CAN communication of the engine control module is faulty.
Event 7206	DTR : CAN communication with transmission control unit is faulty.
Event 7207	DTR : CAN communication with transmission control unit is faulty.
Event 7208	DTR : Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 7209	DTR : CAN communication with transmission control unit is faulty.
Event 720C	DTR : Fault in CAN communication with control unit A7/3n1 (SBC control unit).
Event 720F	DTR : The CAN communication of the engine control module is faulty.

Event 7210	DTR : The CAN communication of the engine control module is faulty.
Event 7211	DTR : The CAN communication of the engine control module is faulty.
Event 7212	DTR : The CAN communication of the engine control module is faulty.
Event 7213	DTR : The CAN message from control module EZS is invalid or implausible.
Event 7214	DTR : The CAN communication of the engine control module is faulty.
Event 7220	DTR : The CAN communication of the engine control module is faulty.
Event 7221	DTR : Component N49 (Steering angle sensor) is not initialized.
Event 7222	DTR : The CAN message from control module N80 (Steering column module) is invalid or implausible.
Event 7223	DTR : The CAN message from control module N80 (Steering column module) is invalid or implausible. (Cruise control lever)
Event 7224	DTR : Fault in CAN communication with control unit N80 (Steering column module).
Event 7230	DTR : CAN communication to control module N80 (Steering column module) is faulty.
Event 7240	DTR : CAN communication with transmission control unit is faulty.
Event 7242	DTR : The CAN communication of the engine control module is faulty.
Event 7244	DTR : The CAN communication of the engine control module is faulty. (Warning signal)
Event 7246	DTR : CAN communication to control module EZS is faulty.
Event 7247	DTR : The CAN communication of the engine control module is faulty.
Event 7248	DTR : CAN communication to control module N80 (Steering column module) is faulty.
Event 7250	DTR : The CAN bus message of component N80 (Steering column module) is implausible. (Cruise control lever)
Event 7251	DTR : Check codings in control module N93 (Central gateway control unit).
Event 7252	DTR : The CAN communication of the engine control module is faulty.
Event 7253	DTR : Check codings in control module Engine management.
Event 7254	DTR : CAN communication with control unit Engine management is sporadically disturbed.
Event 7255	DTR : CAN communication with control unit Engine management is sporadically disturbed.
Event 7256	DTR : CAN communication with control unit N73 (EIS [EZS] control unit) is sporadically disturbed.
Event 7258	DTR : CAN communication with control unit N15/3 (ETC [EGS] control unit) is sporadically disturbed.
Event 7267	DTR : CAN communication with control unit A1 (Instrument cluster) is sporadically disturbed.
Event 7268	DTR : CAN communication with control unit N80 (Steering column module) is sporadically disturbed.
Event 7270	DTR : CAN communication with control unit Engine management is sporadically disturbed.
Event 7271	DTR : CAN communication with control unit Engine management is sporadically disturbed.
Event 7273	DTR : CAN communication with control unit N93 (Central gateway control unit) is sporadically disturbed.
Event 7275	DTR : CAN communication with control unit Engine management is sporadically disturbed.
Event 7276	DTR : CAN communication with control unit N93 (Central gateway control unit) is sporadically disturbed.

Event 7301	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7302	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7303	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7306	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7307	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7308	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7309	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7310	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7311	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7312	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7313	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7314	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7315	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7316	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7321	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7322	DTR : Fault in CAN communication with component A89 (DTR controller unit).
Event 7323	DTR : Fault in CAN communication with component A89 (DTR controller unit).

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