



#### Initial quick test log

GLB (247) / 247.687 **Model series** MB workshop 537 - GS0054150 Vehicle identification number W1N4M8HB0RW342996 Right-hand drive vehicle Steering variant Total distance 9675.8km Software version 37.8.2.1 Data status 06/2025 13.5V Battery voltage Hardware ID CCE6D2E5A548 Application ID 256 23.09.2025 13:19:31 Time of quick test creation

XENTRY system number 523066
Serial number of diagnostic unit: 42221W005236

No need for commissioning of the Secure Onboard Communication was detected.

Installed add-on versions: 30314, 30320, 30428, 30471, 30508, 30524, 30531, 30535, 30536, 30537, 30543, 30551, 30552, 30553, 30558, 30563, 30567, 30571, 30572, 30575, 30583, 30584, 30585, 30592, 30594, 30597, 30598, 30603, 30606, 30608, 30612, 30613, 30620, 30622, 30623, 30625, 30628, 30633, 32003, 32003, 32005, 32008, 32009, 32012, 32014, 32017, 32023, 32028, 32030, 32032, 32034, 32038, 32040, 32042, 32043, 32045, 32046, 32048, 32051, 32054, 32056, 32059, 32059, 32062, 32063, 32065, 32066, 32069, 32072, 32074, 32075, 32076, 32079, 32081, 32085, 32087, 32090, 32092, 32093, 32094, 32095, 32098, 32099, 32100, 32101, 32103, 32106, 32107, 32114, 32115, 32122, 32123, 32124, 32127, 32130, 32132, 32133, 32134, 32136, 32138, 32140, 32141, 32144, 32145, 32150, 32151, 32155, 32158, 32159, 32164, 32166, 32168, 32169, 32171, 32174, 32177, 32178, 32180, 32181, 32184, 32185, 32188, 32189, 32194, 32196, 32198, 32199, 32200, 32204, 32205, 32206, 32209, 32211, 32213, 32214, 32214, 32216, 32217, 32219, 32221, 32223, 32226, 32231, 32235, 32236, 32238, 32240, 32241, 32244, 32245, 32246, 32247, 32250, 32251, 32257, 32259, 32260, 32291, 32292, 32294, 32303, 32304, 32308, 32309, 32311, 32312, 32316, 32319, 32328, 32323, 32328, 32331, 32333, 32336, 32337, 32338, 32340, 32341, 32342, 32348, 32349, 32351, 32355, 32356, 32359, 32361, 32364, 32366, 32366, 32368, 32373, 32375, 32376, 32381, 32382, 32383, 32386, 32387, 32390, 32391, 32394, 32396, 32401, 32402, 32405, 32411, 32412, 32421, 32424, 32428, 32428, 32438, 32438, 32438, 32438, 32349, 32381, 32334, 32344, 32428, 32448, 32448, 32448, 32448, 32449, 32346, 32366, 32366, 32387, 32383, 32386, 32387, 32390, 32391, 32394, 32396, 32401, 32402, 32405, 32411, 32412, 32421, 32424, 32428, 32428, 32438, 32438, 32438, 32388, 32388, 32387, 32390, 32391, 32394, 32394, 32396, 32401, 32402, 32405, 32411, 32412, 32421, 32424, 32428, 32428, 32438, 32437, 32438

N127 - Control unit			
Model	Part number	Supplier (Supplier ID)	Version
Hardware	000 901 59 21	Continental (158)	21/28/00 (year/week/patch level)
Software	282 902 76 00	Continental (158)	23/03 000
Boot software	000 904 22 03	Continental (158)	21/31 000
Diagnosis identifier	004B31	Control unit variant	CPC3_R22B
Data status	CPC3-22B-rg-MC3CI -rg-MFA2 H-M282M		_
	CE_120kW-ME23030		

N118 - Control unit	<b>-√</b> .		
Model	Part number	Supplier	Version
Hardware	000 901 53 03	Hella	17/30 000
Software	000 902 57 91		22/35 000
Software	000 903 89 67		22/35 001
Boot software	000 904 32 00		17/19 000
Diagnosis identifier	004509	Control unit variant	FSCM_GEN5_R18BU1_C5



N3/10 - Motor electronics ˈ ˈM282M' (ME)	mixed for combac	,	✓
Model	Part number	Supplier (Supplier ID)	Version
lardware	282 901 47 00	Bosch (3)	21/35 000
Software	282 902 56 01	Bosch (3)	22/46 000
Software	282 903 76 02	Bosch (3)	23/05 000
Boot software	282 904 23 00	Bosch (3)	21/12 000
Piagnosis identifier	005907	Control unit variant	MRG5_R22B
łardware supplier	Bosch	Data status	MRG5xx-22B-SER_S42_0
			-PT4xxx-C-M282Mx-22B-0 48V-EAb-F-230131
			40V-LAD-F-230131
32/3 - Belt-driven starter a	alternator (BSA)		-√
<b>l</b> odel	Part number	Supplier	Version
lardware	000 901 45 26	Vitesco Technologies	22/33 000
Software	000 902 51 97	Vitesco Technologies	23/15 000
Software	000 903 30 72	Vitesco Technologies	23/15 000
Boot software	000 904 47 04	Vitesco Technologies	22/33 000
Diagnosis identifier	000710	Control unit variant	RSG48V2PT4 R23A
Manufacturer-specific serial number	0009014526001125262320		RSG48V2-23A-ERP 041-0
manaraotaror-opcomo ochai humbel	900172103	Said Sidius	x-M282Mxxx-00000 ME23
	000112100		1500
			_
N15/13 - Electronic transm	nission control for	double-plate clutch	
ransmission (DKG)			
Model	Part number	Supplier	Version
lardware	000 901 58 10	Bosch	20/46 000
Software	700 902 40 00	<b>GETRAG / Magna Transmission Systems</b>	23/08 000
Software	700 903 86 00	<b>GETRAG / Magna Transmission Systems</b>	
Boot software	700 904 09 00	Bosch	_22/08 000
Diagnosis identifier	000269	Control unit variant	TCM7DCT300_M2_App_2
	000004504000000040440	5	A_D680
Manufacturer-specific serial number	0009015810000032313110 06451	Data status	50
Program status	_50sx00001		
NACO Ambienes limbt (AB	41 \		
N162 - Ambiance light (AN			-√
Model	Part number	Supplier	Version
Hardware	167 901 24 04	Delphi	20/17 000
Software	177 902 45 19	Delphi	21/47 000
Boot software			15/28 000
Diagnosis identifier	000409	Control unit variant	ALC213_ALC213_000409
		. (0.4.11)	_
N10 - Signal acquisition a		•	<b>-√</b>
Model	Part number	Supplier	Version
Hardware	247 901 92 01	Continental	19/19 002
Software module 'Signal acquisition and	247 902 15 16	Continental	22/28 001
actuation module'	0.47.000.47.40		00/00 004
Software module 'OBD'	247 902 17 16		22/28 001 19/23 000
Boot software		- <del></del>	18/23 000
Diagnosis identifier	001115	Control unit variant	BCMFA2_R_27
167 - Dimming incide rec	view mirror /AISD\		
A67 - Dimming inside rear  _IN-Master: N10 - Signal acquisition and a	` ,		-√
LIN-Master: N10 - Signal acquisition and a <b>Model</b>	Part number	Supplier	Version
Hardware	247 810 38 10		21/24 000
Diagnosis identifier	000001	Control unit variant	EC213 Variante 00000B
riagnosis identifiei	VVVVV 1	Control unit Variant	LO210_Variante_00000B
23.09.2025 13:22:11	06/2025	W1N4M8HB0RW3	R42996 (247 687)



	verhead control par		-√
<u> </u>	ition and actuation module (SAM	•	
Model	Part number	Supplier	Version
Hardware	000 900 10 39	Valeo	20/29 001
Diagnosis identifier	000E10	Control unit variant	OHCM177_Diag_000E10
N25/17 - Front seat I	neater (SIH-V)		
	ition and actuation module (SAM	1)	<u>`</u>
Model	Part number	Supplier	Version
Hardware	167 900 33 20	Conti Temic	18/30 000
Diagnosis identifier	000204	Control unit variant	SHM_FR205_BR167_R18_ 0204
B38/2 - Rain/light se	nsor (RGLS)		-√
	ition and actuation module (SAM	1)	<del>`</del>
Model .	Part number	Supplier	Version
Hardware	214 900 07 07	Hella	22/21 000
Diagnosis identifier	005008	Control unit variant	VCS214005008
N83/12 - DC/DC con	verter (DDW)		<b>-√</b>
N73 - Electronic igni	ition lock (EZS)		<b>-√</b>
Model	Part number	Supplier	Version
Hardware	167 901 37 08	Continental	21/14 001
Software	167 902 77 14	Continental	22/29 042
Software	000 000 00 00	Hella	21/20 071
Software	000 000 00 00	Hella	21/20 071
Software	000 000 00 00	Continental	20/17 000
Boot software			20/17 000
Diagnosis identifier	00C027	Control unit variant	EZS167_MOPF_Rel_9
N38 - Rear switch m	odule (HSM)		
LIN-Master: N73 - Electronic ign			<b>-v</b>
		Cumplion	Varalan
<b>Model</b> Hardware	Part number 213 905 07 14	Supplier	Version
naroware	213 905 07 14	IEE	16/44 000
Diagnosis identifier	000005	Control unit variant	HFA213_Diag_000005
E1n9 - Left headlam	p (SG-SW-L)		<b>-√</b>
Model	Part number	Supplier	Version
Hardware	213 901 64 14	Continental	20/04 000
Software	213 902 00 24	Continental	20/19 000
Boot software			20/12 000
Diagnosis identifier	001F01	Control unit variant	HLI_FL247_BR213M_R2_C K20
E2n9 - Right headla	mp (SG-SW-R)		<b>-√</b>
Model	Part number	Supplier	Version
Hardware	213 901 65 14	Continental	20/04 000
Software	213 902 00 24	Continental	20/19 000
Boot software			20/12 000
Diagnosis identifier	001F01	Control unit variant	HLI_FR247_BR213M_R2_



	ctrical system batte		
Model	Part number	Supplier (Supplier ID)	Version
lardware	000 901 47 20	Bosch (3)	22/08 000
oftware	000 902 67 93	Bosch (3)	22/29 000
Software	000 903 93 68	Bosch (3)	22/29 000
Soot software	000 904 39 04	Bosch (3)	22/29 000
Diagnosis identifier	00050A	Control unit variant	LIB48_177PT4_Applikatio _21B_2
N2/10 - Supplemental res	straint system (SRS)		
lodel .	Part number	Supplier	Version
lardware	247 901 38 03	Bosch	20/41 000
Software	177 902 84 23	Bosch	22/41 000
Software	247 903 09 04	Bosch	22/35 000
Software	167 903 81 05	Bosch	20/43 000
Diagnosis identifier	000102	Control unit variant	ORC177 000102
Manufacturer-specific serial number	247901380300003T632309		COMPLETED
.aa.a.a.a.a.apoomo oonai number	0151468		30m LL 1 LD
System information	NO		
N110 - Weight sensing sy	vstem (WSS)		=4
IN-Master: N2/10 - Supplemental restr			
Model	Part number	Supplier	Version
lardware	000 820 83 05	Delphi	15/48 000
Diagnosis identifier	000308	Control unit variant	OCM177_D2_Muster_000
Software version	18/17 000	Status of calibration	08 CALIBRATED
N80 - Steering column m	odule (SCM)		
Model	Part number	Supplier	Version
lardware	177 901 97 08	Kostal	23/01 000
Software	177 902 03 21	Kostal	21/50 001
Boot software			18/17 000
Diagnosis identifier	002904	Control unit variant	SCCM177_Kostal_0x2904
N135 - Steering wheel eld	ectronics (LRE)		
Model	Part number	Supplier	Version
-lardware	099 901 05 03	Kostal	21/17 000
Boot software			21/05 001
Diagnosis identifier	000400	Control unit variant	SWSP223_R25_MFA2_M PF
N26/6 - ATA [EDW]/tow-a	way protection/inter	ior protection (ATA	
120/0 - AIA [EDVV]/10W-a Nodel	Part number	Supplier (ATA	Version
nodei łardware	177 901 22 04	Valeo	version 19/17 000
nardware Software	177 901 22 04	vaicu	19/17 000
ontware Soot software	177 902 51 11		19/17 000
Nognosia idontifia-	000500	Control unit verient	V/TA477 000F00 D-1-4
Diagnosis identifier	000E09	Control unit variant	VTA177000E09_Rel_14
fanufacturer-specific serial number	23 09 05 08 05 00 02 42 55 00		
13/1 - Alarm siren (AS)			=9
IN-Master: N26/6 - ATA [EDW]/tow-aw	av protection/interior protection	(ATA)	
Model	Part number	Supplier	Version
lardware	223 900 59 36	MetaSystem	20/09 000
Diagnosis identifier	000604	Control unit variant	SIREN222 Diag 000604
agnosis identifier		Control with Variant	
3.09.2025 13:22:11	06/2025	\A/4 KI.	4M8HB0RW342996 (247.687)



	t rear short ra	nge radar (NBR-	•				-i
Model Hardware		Part number 000 901 27 22	Supplier Veoneer		Version 20/50	===	
laidwaic		000 301 27 22	Veolicei		_20/00	000	
Diagnosis identifier	,	008A06	Control unit variant		IMMR x008	223_RL_App_Star2	2_
Event	Text					Status	
C111A00		lisrupted by interference fr	om an external transmitter.			S	
	Name			First occurrence	L	ast occurrence	
	Frequency counte				7	1001	
	Total distance			7408km	7	408km	
	Operating time	n cycles since the last or	ccurrence of the fault	FF FF FF FF 00	U	F FF FF FF 00	
	Operating time			11111111100		S=STOF	RE
392/7 - Righ	t rear short ra	ange radar (NBR	-RR)				-
Model		Part number	Supplier		Versi		
Hardware		000 901 27 22	Veoneer		20/50		
Software		000 902 83 85	Veoneer		20/50		
Boot software					_20/50	000	
Diagnosis identifier		008A06	Control unit variant		IMMR 0x008	223_RR_App_Star 3A06	r2_
Event	Text				<u> </u>	Status	
C111A00	Radar sensor 1 is d	lisrupted by interference fr	om an external transmitter.			S	
	Name	<u> </u>		First occurrence	L	ast occurrence	
	Frequency counte	r			8		
	Total distance			6048km	6	048km	
	Number of ignition	n cycles since the last o	ccurrence of the fault		0		
	Operating time			FF FF FF FF 00		F FF FF FF 00	
	Operating time			11 11 11 11 00			
	Operating time			11 11 11 10	<u>                                     </u>	S=STOF	₹E
	tifunction car					S=STOF	RE •✓
Model		Part number	Supplier (Supplier II		Versi	S=STOF	
Model Hardware		Part number 206 901 53 09	LG Electronics (218)		<b>Versi</b> 21/38	S=STOF - on 000	
<b>flodel</b> Hardware Software		Part number 206 901 53 09 247 902 88 18	LG Electronics (218) LG Electronics (218)		<b>Versi</b> (21/38 23/16	S=STOF - on 000 000	
<b>flodel</b> Hardware Software		Part number 206 901 53 09	LG Electronics (218)		<b>Versi</b> 21/38	S=STOF - on 000 000	
Model Hardware Software Boot software	tifunction car	Part number 206 901 53 09 247 902 88 18 247 904 55 00	LG Electronics (218) LG Electronics (218) LG Electronics (218)		Version 21/38 23/16 22/38	S=STOF - 000 000 000 000	√
Model Hardware Software Boot software Diagnosis identifier	tifunction car	Part number 206 901 53 09 247 902 88 18 247 904 55 00 008307	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant	<b>)</b> )	Versic 21/38 23/16 22/38	S=STOF on 000 000 000 000 C206_Appl_008307	7
Model Hardware Software Boot software Diagnosis identifier	tifunction car	Part number 206 901 53 09 247 902 88 18 247 904 55 00	LG Electronics (218) LG Electronics (218) LG Electronics (218)	<b>)</b> )	Versic 21/38 23/16 22/38	S=STOF on 000 000 000 000 C206_Appl_008307 015309000DA3G1X	7
Model Hardware Software Boot software Diagnosis identifier Serial number of co	tifunction car	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific	<b>)</b> )	Versic 21/38 23/16 22/38 MMPC 20690	S=STOF on 000 000 000 000 0206_Appl_008307 015309000DA3G1X 7102	·√
Model Hardware Software Boot software Diagnosis identifier Serial number of co	tifunction car	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific	<b>)</b> )	Versic 21/38 23/16 22/38 MMPC 20690 34917	S=STOF 000 000 000 000 000 0206_Appl_008307 015309000DA3G1X 7102	7 (14
Model Hardware Software Boot software Diagnosis identifier Serial number of co	tifunction car	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch	<b>)</b> )	Versic 21/38 23/16 22/38 MMP0 20690 34917 Versic 21/10	S=STOF 000 000 000 000 000 0206_Appl_008307 015309000DA3G1X 7102	7 (14
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra Model Hardware Software	tifunction car	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87	LG Electronics (218) LG Electronics (218) LG Electronics (218)  Control unit variant Manufacturer-specific  Supplier Bosch Bosch	<b>)</b> )	Versic 21/38 23/16 22/38 MMPC 20690 34917 Versic 21/10 21/50	S=STOF  000 000 000 000 0206_Appl_008307 015309000DA3G1X 7102	7 (14
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra Model Hardware Software	tifunction car	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch	<b>)</b> )	Versic 21/38 23/16 22/38 MMP0 20690 34917 Versic 21/10	S=STOF  000 000 000 000 0206_Appl_008307 015309000DA3G1X 7102	7 (14
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra Model Hardware Software Boot software	ntrol unit	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87	LG Electronics (218) LG Electronics (218) LG Electronics (218)  Control unit variant Manufacturer-specific  Supplier Bosch Bosch	<b>)</b> )	Versic 21/38 23/16 22/38 MMP0 20690 34917 Versic 21/10 21/50 20/51	S=STOF  on 000 000 000  C206_Appl_008307 015309000DA3G1X 7102  on 000 000 000	7 (14
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra Model Hardware Software Boot software Diagnosis identifier	ntrol unit	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87 000 904 67 03	LG Electronics (218) LG Electronics (218) LG Electronics (218)  Control unit variant Manufacturer-specific  Supplier Bosch Bosch Bosch Control unit variant	<b>)</b> )	Versic 21/38 23/16 22/38 MMP0 20690 34917 Versic 21/10 21/50 20/51	S=STOF  000 000 000 000 0206_Appl_008307 015309000DA3G1X 7102	7 (14
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra Model Hardware Software Boot software Diagnosis identifier	ntrol unit	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87 000 904 67 03	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch Bosch Bosch Control unit variant	<b>)</b> )	Versic 21/38 23/16 22/38 MMP0 20690 34917 Versic 21/10 21/50 20/51	S=STOF  on 000 000 000  C206_Appl_008307 015309000DA3G1X 7102  on 000 000 000	7 (14
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra Model Hardware Software Boot software Diagnosis identifier	ntrol unit	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87 000 904 67 03  000311 0009012020000030203	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch Bosch Bosch Control unit variant	<b>)</b> )	Versic 21/38 23/16 22/38 MMP0 20690 34917 Versic 21/10 21/50 20/51	S=STOF  on 000 000 000  C206_Appl_008307 015309000DA3G1X 7102  on 000 000 000	7 (14
Model -lardware Software Boot software Diagnosis identifier Serial number of co A108 - Midra Model -lardware Software Boot software Diagnosis identifier Manufacturer-speci	ntrol unit	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87 000 904 67 03  000311 0009012020000030203 5180008150231418072 0936	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch Bosch Bosch Control unit variant	<b>)</b> )	Versic 21/38 23/16 22/38 MMP0 20690 34917 Versic 21/10 21/50 20/51	S=STOF  on 000 000 000 000 02206_Appl_008307 015309000DA3G1X 7102  on 000 000 000 000 223_App_0x000311	7 (14
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra Model Hardware Boot software Diagnosis identifier Manufacturer-speci	ific serial number	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87 000 904 67 03  000311 0009012020000030203 5180008150231418072 0936	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch Bosch Bosch Control unit variant	<b>)</b> )	Versic 21/38 23/16 22/38 MMP0 20690 34917 Versic 21/10 21/50 20/51	S=STOF  000 000 000 000 000 000 0015309000DA3G1X 1102  000 000 000 0223_App_0x000311	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra Model Hardware Boot software Diagnosis identifier Manufacturer-speci	ific serial number	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87 000 904 67 03  000311 0009012020000030203 5180008150231418072 0936	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch Bosch Bosch Control unit variant	<b>)</b> )	Versic 21/38 23/16 22/38 MMPC 20690 34917 Versic 21/10 21/50 20/51	S=STOF  000 000 000 000 000 000 0015309000DA3G1X 7102  000 000 000 0223_App_0x000311	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra Model Hardware Boot software Diagnosis identifier Manufacturer-speci	ific serial number	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87 000 904 67 03  000311 0009012020000030203 5180008150231418072 0936  RK)  Part number	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch Bosch Bosch Control unit variant 3305 2300	<b>)</b> )	Versic 21/38 23/16 22/38 MMPC 20690 34917 Versic 21/10 21/50 20/51 MRR2	S=STOF  on 000 000 000 000 000 02206_Appl_008307 015309000DA3G1X 7102  on 000 000 0223_App_0x000311	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra Model Hardware Boot software Diagnosis identifier Manufacturer-speci	ific serial number	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87 000 904 67 03  000311 0009012020000030203 5180008150231418072 0936  RK)  Part number 000 901 60 20	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch Bosch Bosch Control unit variant 3305 2300  Supplier Bosch	<b>)</b> )	Versic 21/38 23/16 22/38 MMP0 20690 34917 Versic 21/10 20/51 MRR2	S=STOF  on 000 000 000 000 000 02206_Appl_008307 015309000DA3G1X 7102  on 000 000 000 000 223_App_0x000311  on 000 014	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Model Hardware Software Boot software Diagnosis identifier Serial number of co  A108 - Midra  Model Hardware Software Boot software Diagnosis identifier Manufacturer-speci	introl unit ange radar (M	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87 000 904 67 03  000311 0009012020000030203 5180008150231418072 0936  RK)  Part number 000 901 60 20 000 902 07 94	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch Bosch Control unit variant 3305 2300  Supplier Bosch Bosch Bosch	<b>)</b> )	Versic 21/38 23/16 22/38 MMPG 20690 34917 Versic 21/10 20/51 MRR2 21/23 22/48 21/05 PARK	S=STOF  on 000 000 000 000 000 02206_Appl_008307 015309000DA3G1X 7102  on 000 000 000 000 223_App_0x000311  on 000 014	1
Model Hardware Boot software Boot software Diagnosis identifier Berial number of co A108 - Midra Model Hardware Boot software Diagnosis identifier Manufacturer-special Model Hardware Boot software Diagnosis identifier Manufacturer-special	introl unit ange radar (M	Part number 206 901 53 09 247 902 88 18 247 904 55 00  008307 unknown  RR)  Part number 000 901 20 20 000 902 18 87 000 904 67 03  000311 0009012020000030203 5180008150231418072 0936  RK)  Part number 000 901 60 20 000 902 07 94 000 904 06 03	LG Electronics (218) LG Electronics (218) LG Electronics (218) Control unit variant Manufacturer-specific  Supplier Bosch Bosch Control unit variant 3305 2300  Supplier Bosch Control unit variant	<b>)</b> )	Versic 21/38 23/16 22/38 MMPG 20690 34917 Versic 21/10 20/51 MRR2 Versic 21/23 22/48 21/05	S=STOF	77 (11

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N88 - Tire pressure moni	tor (TPM)		-√
lodel .	Part number	Supplier	Version
lardware	000 901 45 11	HuF	18/48 000
Software	000 902 95 48	HuF	19/08 000
oot software			17/36 000
liagnosis identifier	002003	Control unit variant	TPMMFA2 Ser PAL2 200
Diagnosis identifier	002003	Control unit Variant	TPMMPA2_Sel_FAL2_200
168 - Electrical power st			-√
lodel	Part number	Supplier	Version
lardware	247 901 52 00	JTEKT	20/04 004
Software	247 902 92 18	JTEKT	23/26 000
Boot software			20/04 000
Diagnosis identifier	00B20D	Control unit variant	EPS_MFA2_R13_Series
Manufacturer-specific serial number	2479015200000DDA2	2F3110	
·	0029820202020		
l30/4 - Electronic stabili	ty program (FSF	<b>P</b> (R)	
lodel	Part number	Supplier	Version
lardware	177 901 80 05	Bosch	21/17 000
nardware Software	177 901 80 05 177 902 46 22	Bosch	22/47 000
DIWAIE	111 302 40 22	DUSCH	<u> </u>
Diagnosis identifier	000E21	Control unit variant	ESP177000E21_Applica
-			tion
Manufacturer-specific serial number	17790025153507082	31017	
	EB0003		
\40/16 - Display cluster	Instrument clus	ter and head unit' (ZAN)	<b>-√</b>
lodel	Part number	Supplier	Version
lardware	177 901 82 08	Mitsubishi Electric	22/38 000
Software	177 902 48 22	Mitsubishi Electric	22/38 000
Soot software	177 904 26 02	Mitsubishi Electric	22/15 000
Diagnosis identifier	008601	Control unit variant	DISP7S2_MFA2MOPF_02
N112/9 - Control unit for	telematics servi	ces (HERMES)	
A26/17 - MBUX multimed	lia system (Haar	l unit\	-√
Model	Part number	Supplier	<b>Version</b>
lardware	177 901 33 08	Continental	22/21 000
Software	297 902 41 14	Harman / Becker	24/44 054
Software	297 902 43 14	Harman / Becker	24/44 054
Software	297 902 46 14	Harman / Becker	24/44 054
Software	247 903 14 05	Harman / Becker	23/23 022
Software	247 903 69 04	Harman / Becker	23/07 000
Software	247 903 98 03	Harman / Becker	23/03 000
Software	247 902 01 22	Mercedes-Benz AG	24/04 000
Software	297 903 22 04	Harman / Becker	24/44 054
Software	297 902 47 14	Harman / Becker	24/44 054
Software	297 902 50 14	Harman / Becker	24/44 054
Boot software	297 904 05 01	Harman / Becker	24/44 054
Diagnosis identifier	000388	Control unit variant	HU7_HU7S2_High_8
		Comer with Failett	
N133/1 - Instrument clus	ter (IC)		
			-√
\105 - Touchpad (TPAD)			
	Part number	Supplier	Version
nodel - · ·		Supplier PREH	<b>Version</b> 21/31 000
lodel lardware	Part number		
lodel lardware oftware	Part number 247 901 80 04	PREH	21/31 000
Model Hardware Software Boot software	Part number 247 901 80 04 247 902 66 17 	PREH PREH 	21/31 000 23/10 000 22/14 000
Model Hardware Software Boot software Diagnosis identifier	Part number 247 901 80 04 247 902 66 17 00800A	PREH PREH Control unit variant	21/31 000 23/10 000 22/14 000 TPAD6M_UBFM_DEV_01
A105 - Touchpad (TPAD)  Model Hardware Software Boot software  Diagnosis identifier  23.09.2025 13:22:11 Copyright 2025 Mercedes-Benz AG	Part number 247 901 80 04 247 902 66 17 	PREH PREH Control unit variant	21/31 000 23/10 000 22/14 000 TPAD6M_UBFM_DEV_01 M8HB0RW342996 (247.687)





N123/8 - Mobile phone c	radle for driver's	side (MTAS-D)	<b>-√</b>
Model	Part number	Supplier	Version
Hardware	177 901 15 06	Molex	21/23 001
Software	177 902 16 19	Molex	22/22 001
Boot software	177 904 02 02	Molex	20/46 099
Diagnosis identifier	000323	Control unit variant	WMI213MOPF_VnoTelAnt0 3_MOLEX
N10*1 - Signal acquisitio	n and actuation	module - Automatic	<u>-</u> √
Model	Part number	Supplier	Version
Hardware	247 901 92 01	Continental	19/19 002
Software	247 901 92 01	Continental	22/28 001
Diagnosis identifier	001030	Control unit variant	HVAC177_R_27
N69/1 - Left front door (C	CU-LF)		<b>-√</b>
Model	Part number	Supplier	Version
Hardware	177 901 39 07	Temic	21/38 000
Software	177 902 05 24	Temic	23/10 000
Boot software		<del></del>	21/41 000
Diagnosis identifier	008510	Control unit variant	DMFL177_DM177_Rel29
N69/3 - Left rear door (D	CU-I R)		-!
LIN-Master: N69/1 - Left front door (DC			
Model	Part number	Supplier	Version
Hardware	177 901 43 07	Temic	21/38 000
Software	177 902 51 20		22/15 000
Boot software		<del></del>	22/10 000
Diagnosis identifier	00850F	Control unit variant	DMRL177_DM177_Rel24
Manufacturer-specific serial number	30 30 30 30 30 30 30	35 31	
·	38		
	i ne following fault has o	ccurred: DTCs have not been read y	/et
N69/2 - Right front door	(DCU-RF)		-√
Model	Part number	Supplier	Version
Hardware	177 901 42 07	Temic	21/38 000
Software	177 902 05 24	Temic	23/10 000
Boot software			21/41 000
Diagnosis identifier	008510	Control unit variant	DMFR177_DM177_Rel29
N69/4 - Right rear door (	DCU-RR)		
LIN-Master: N69/2 - Right front door (D			<del>-</del>
Model	Part number	Supplier	Version
Hardware	177 901 43 07	Temic	21/38 000
Software	177 902 51 20		22/15 000
Boot software	<b></b>	<del></del>	22/10 000
Diagnosis identifier	00850F	Control unit variant	DMRR177_DM177_Rel24
Manufacturer-specific serial number	30 30 30 30 30 30 31 3 31		
_	The fellowing foult has a	d- DTO- have mathematical	

The following fault has occurred: DTCs have not been read yet





N121/1 - Tailgate co	<b>-√</b> .		
Model	Part number	Supplier	Version
Hardware	247 901 09 00	Delphi	17/08 000
Software	247 902 23 04	Delphi	18/22 005
Boot software		<u></u> ·	17/12 003
Diagnosis identifier	000802	Control unit variant	PTCM167_ARWT167_ID00 0802