



Final quick test log

Model series GLB (247) / 247.687 MB workshop 537 - GS0054150 Vehicle identification number W1N4M8HB9TW440156 Right-hand drive vehicle Steering variant Total distance 3102.1km Software version 37.8.2.1 Data status 06/2025 Battery voltage 13.5V Hardware ID CCE6D2E5A548 Application ID 23.09.2025 12:09:35 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, 32005, 32008, 32009, 32012, 32014, 32017, 32023, 32028, 32030, 32032, 32034, 32038, 32040, 32042, 32043, 32045, 32046, 32048, 32051, 32054, 32056, 32057, 32058, 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, 32216, 32217, 32219, 32221, 32223, 32226, 32231, 32235, 32236, 32238, 32240, 32241, 32244, 32245, 32246, 32247, 32250, 32251, 32257, 32259, 32260, 32262, 32264, 32268, 32268, 32269, 32270, 32271, 32273, 32274, 32275, 32276, 32279, 32280, 32281, 32283, 32285, 32287, 32288, 32289, 32291, 32292, 32294, 32303, 32304, 32308, 32309, 32310, 32311, 32312, 32316, 32319, 32322, 32323, 32328, 32331, 32333, 32336, 32337, 32338, 32340, 32341, 32342, 32345, 32348, 32349, 32351, 32355, 32356, 32359, 32361, 32364, 32366, 32368, 32373, 32375, 32376, 32381, 32382, 32383, 32386, 32387, 32390, 32391, 32394, 32394, 32396, 32401, 32402, 32405, 32411, 32412, 32421, 32424, 32428, 32434, 32436, 32437, 32438

lodel	Part number	Supplier	Vers	sion
ardware	000 901 59 21	Continental	21/2	28 000
oftware	282 902 84 00	Continental	23/1	14 000
oot software	000 904 22 03	Continental	21/3	31 000
iagnosis identifier	004B31	Control unit variant	СРО	C3_R22B
Fault	Text			Status
U11A600	Communication with control unit 'Radar	r sensorics' has a malfunction.		S
	Name		First occurrence	Last occurrence
	Battery voltage		15.13V	15.13V
	Vehicle speed (Fahrzeuggeschwindi	gkeit_CAN)	0.00km/h	0.00km/h
	Engine speed (Motordrehzahl_gefilte	ert)	753.00 1/min	753.00 1/min
	Development data (Letzte_erkannte_	PDUID_welche_an_Fehlers	FF FF	FF FF
	peicher_uebergeben_wurde)			
	Development data (PNC_0_All_Activ	re_active)	yes	yes
	Development data (PNC_11_Real_Ti	me_Monitoring_active)	no	no
	Development data (PNC_15_FOTA_a	nctive)	no	no
	Development data (PNC_18_HV_Cha	arging_User_Interaction_set	no	no
	tings_ST3_active)			
	PNC_19 POWER-DOWN Cooling AC	TIVE (PNC_19_Afterrun_Coo	no	no
	ling_active)			
	PNC_1 High-voltage battery BEING (CHARGED (PNC_1_HV_	no	no
	Charging_active)			
	PNC_2 Charging mode of high-volta		yes	yes
	(PNC_2_Recharge_Mode_HV_12V_a			
	PNC_3 Requirements ACTIVE (PNC_	_3_Preconditions_active)	no	no
	Networking Status 'Bus OFF' (Verne	tzung_BusOff_States)	0	0
	Networking (Vernetzung_External_A	ccess_Active)	Erase of failure memory	Erase of failure mem
				active
	Networking NM Statuses (Vernetzun		127	127
	Networking System Operating status perating States)	ses (Vernetzung_System_O	50.00-	50.00-

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Fault	Text		Status
	Name	First occurrence	Last occurrence
	Networking System Operating time (Vernetzung_System_O	37273.00-	37273.00-
	perating_Timer)		
	Total distance	3088km	3088km
	Operating time	373825.98s	373825.98s
	Operating cycle counter		0
	Frequency counter		2

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N118 - Control unit	'Fuel pump' (FSCU09	0)	-√ -
Model	Part number	Supplier	Version
Hardware	000 901 53 03	Hella	23/10 000
Software	000 902 57 91		22/35 000
Software	000 903 78 74		23/37 000
Boot software	000 904 32 00		17/19 000
Diagnosis identifier	004509	Control unit variant	FSCM_GEN5_R18BU1_C5 09

Diagnosis identifier	004509 Control unit	variant	FSCM_GEN5_R18BU1_ 09
N3/10 - Motoi M282M' (ME)	electronics 'MRG5' for combustion en	gine	
odel	Part number Supplier		Version
odei ardware	282 901 47 00 Bosch		21/35 000
oftware	282 902 61 01 Bosch		24/31 000
oftware	282 903 94 02 Bosch		24/31 000
oot software	282 904 23 00 Bosch		21/12 000
iagnosis identifier	005907 Control unit	variant	MRG5_R22B
Event	Text		Status
U112081	The security module of the control unit has detected a commu	nication error. Incorrect dat	a were received. S
	Name	First occurren	ce Last occurrence
	Intake air temperature (Corrected value) (Ansauglufttem korrigiert)	peratur_ 59.25°C	60.00°C
	Intake air temperature (Model value) (Ansauglufttempera mModellwert)	tur_ 59.94°C	60.15°C
	Ambient temperature (Aussenlufttemperatur_tumg)	30.46°C	16.86°C
	Fuel temperature High pressure (Substitute value) (Kraft ftemperatur_Hochdruck_mErsatzwert)		0.00°C
	Coolant temperature of low-temperature circuit (Substitut (Kuehlmitteltemperatur_Niedertemperatur_Kreislauf_mEr		60.00°C
	Coolant temperature (Kuehlmitteltemperatur)		
	High fuel pressure (Corrected value) (Kraftstoffdruck_Hokorrigiert)	_	314.24bar
	Low fuel pressure (Kraftstoffdruck_Niederdruck)	6.00bar	6.00bar
	Low fuel pressure (Specified value) (Kraftstoffdruck_Nie derdruck_Sollwert)	6.70bar	6.70bar
	Boost pressure (Ladedruck_pvdr)	1002.73hPa	990.00hPa
	Boost pressure control (Specified value) (Ladedruckrege ollwert)	<u>-</u>	0.00hPa
	Intake air pressure downstream of air filter (Substitute va (Luftdruck_nach_Luftfilter_Rechts_mErsatzwert)	,	990.25hPa
	B108 (Wide open throttle operation purging pressure sens (Absolute value) (Regenerierleitung_Druck_absolut)	·	2002.97hPa
	Intake manifold pressure (Specified value) (Saugrohrdru ert)	_	200.00hPa
	Intake manifold pressure (Filtered value) (Saugrohrdruck tert_plausibilisiert)		990.94hPa
	B4/49 (Fuel tank pressure sensor 2) (Tankdruck_vor_FTIV		0.00hPa
	Ambient pressure (Corrected value) (Umgebungsdruck_l		990.00hPa
	Voltage 48 V battery (Batteriespannung_48V)	48.00V	46.00V
	Voltage at circuit 87/1 (Batteriespannung_Klemme87_1)	12.52V	12.52V
	Duty cycle of boost pressure positioner (Raw value) (Wa _Position_ROH)	stegate 0.00V	0.00V
	Drive position (Fahrstufe_erweitert)	0	0
	Kilometer reading (Kilometerstand_CAN)	-2.147483648E	9km -2.147483648E9km

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Text		Status
Name	First occurrence	Last occurrence
Relative fuel mass (Kraftstoffmasse_Relativ)	0.00%	0.00%
Specified lambda value (Lambda_Sollwert_Rechts)	1.00	1.00
Driving distance since activation of engine diagnosis indicator lamp (MIL_Fahrstrecke_Seit_MIL_An)	0.00m	0.00m
Engine torque (Motordrehmoment)	0.00Nm	0.00Nm
Engine torque (Relative value) (Motordrehmoment_relativ)	0.00%	0.00%
Engine speed (Motordrehzahl)	0.00 1/min	0.00 1/min
Engine load (Motorlast)	95.41%	94.08%
Position of exhaust camshaft (specified value) (NW_Winkel _Sollwert_Auslass_Rechts)	0.00°	0.00°
Position of intake camshaft (specified value) (NW_Winkel_Sollwert_ Einlass_Rechts)	0.00°	0.00°
Position of exhaust camshaft (Nockenwellenwinkel_Auslass_Re chts)	0.00°	0.00°
Position of intake camshaft (Nockenwellenwinkel_Einlass_Rechts)	0.00°	0.00°
Lambda value upstream of CAT (O2_Sonde_Vor_Kat_Lambda_ Rechts)	1.00	1.00
Fill level of engine oil (Oelfuellstand)	18.00mm	18.00mm
Y58/1 (Purging switchover valve) (Regenerierventil)	0.00%	0.00%
Duty cycle of boost pressure positioner (Wastegate_Position_ENV)	0.00	0.00
Fault freeze frame data for the development department (Drehzahle rfassung_Betriebsmodus)	EPM_MODE_WAIT	EPM_MODE_WAIT
Fault freeze frame data for the development department (Drosselki appe_Winkel_Bezogen_auf_Unteren_Anschlag)	0.00%	0.00%
Fault freeze frame data for the development department (Einspritz system_Betriebsart)	НОМ	НОМ
Fault freeze frame data for the development department (Einspritz system_Einspritzart)	GDIOff	GDIOff
Fault freeze frame data for the development department (FTIV_Diag nose_Tankdruckdiff_waehrend_Regelg)	0.00hPa	0.00hPa
Fault freeze frame data for the development department (Fehlerumg ebungsdatensatz_01)	1	1
Fault freeze frame data for the development department (Gemischad aption_Additiv_Gemischkorrektur_Rechts)	0.00%	0.00%
Fault freeze frame data for the development department (Gemischad aption_Multiplikativ_Gemischkorrektur_Rechts)	11.04	1.02
Fault freeze frame data for the development department (Geschwind igkeit_PID0D)	255	255
Fault freeze frame data for the development department (Injektor_ Aktortemperatur_Modellwert)	60.00°C	63.00°C
Fault freeze frame data for the development department (Lambdaregelfaktor Mittelwert Rechts)	1.00	1.00
Fault freeze frame data for the development department (Massenstrom_Grenzmasse)	0.00kg/s	0.00kg/s
Fault freeze frame data for the development department (Massenstrom_Nebenfuellungssignal_Korrektur_Faktor)	1.03	1.01
Fault freeze frame data for the development department (Massenstrom_Nebenfuellungssignal_Korrektur_Offset)	0.00kg/s	0.00kg/s
Fault freeze frame data for the development department (Motordreh moment Sollwert aus Momentenkoordination)	-10.31Nm	-10.06Nm
Fault freeze frame data for the development department (Motordreh moment_Sollwert_relativ_aus_Momentenkoordination)	0.00%	0.00%
Fault freeze frame data for the development department (Motorkoor dinator_Betriebsart_ENV)	0	0
Fault freeze frame data for the development department (Motorkoor dinator_Motorzustand)	COENG_STANDBY	COENG_STANDB
Fault freeze frame data for the development department (Motorkoor dinator Normalbetrieb Dauer)	0.00s	0.00s
Fault freeze frame data for the development department (Motorkoor dinator_Zuendung_ENV)	0	0
Fault freeze frame data for the development department (Motorstar ttemperatur) Engine oil temperature (Engine start)	60.46°C	63.56°C
Fault freeze frame data for the development department (Motorzust and_Status1_ENV)	0	0



Text		Status
Name	First occurrence	Last occurrence
Fault freeze frame data for the development department (Motorzust	0	0
and_Status2_ENV)		
Fault freeze frame data for the development department (Oeltemper	20.00°C	20.00°C
atur_mErsatzwert) Engine oil temperature (Substitute value)		
(Oeltemperatur_mErsatzwert)		
Fault freeze frame data for the development department (Pedalwert	255	255
geber PID4A)		
Fault freeze frame data for the development department (Saugrohrd	0F3har	0E3bar
ruck PIDOB)	OLOBAI	OLOBAI
Fault freeze frame data for the development department (Tankdruck	0.00hPo	0.00hPa
	0.00nFa	U.UUNPa
_vor_FTIV_Diag_MaxDruckwert_InkrCheck)	0.001-D	0.001-D
Fault freeze frame data for the development department (Tankdruck	U.UUNPa	0.00hPa
_vor_FTIV_Diag_MinDruckwert_InkrCheck)		
Fault freeze frame data for the development department (Tankdruck	0.00hPa	0.00hPa
_vor_FTIV_Diag_Offset)		
Fault freeze frame data for the development department (Tankdruck	0.00hPa	0.00hPa
differenz_DMTL_gefiltert)		
Fault freeze frame data for the development department (Tankdruck	0.00hPa	0.00hPa
differenz_DMTL_korrigiert)		
Fault freeze frame data for the development department (Tankfuell	0.00%	0.00%
stand relativ OBD)		
Fault freeze frame data for the development department (Tester_Ak	0	0
tiv CAN)	ľ	"
Fault freeze frame data for the development department (Ueberwach	20	0
ung Fehlerstatus Einspritz Eingriffe)	10	U
	- 0	
Fault freeze frame data for the development department (Ueberwach	יווי	0
ung_Fehlerstatus_Gemischkontrolle_Regelung)		
Fault freeze frame data for the development department (Ueberwach	1 0	0
ung_Fehlerstatus_Gemischkontrolle)		
Fault freeze frame data for the development department (Ueberwach	1 26.56%	26.56%
ung_Motormoment_Max_gefiltert)		
Fault freeze frame data for the development department (Ueberwach	n 0.00Nm	0.00Nm
ung_Motormoment_Soll_CPC)		
Fault freeze frame data for the development department (Wastegate	1.32V	1.33V
Anschlag unten)		
Fault freeze frame data for the development department (Wastegate	0.00	0.00
_Sollhub_relativ)	1.30	0.00
Fault freeze frame data for the development department (Zuendwink	r 0 00°	0.00°
el_Modellreferenz_optimiert)	0.00	0.00
Fault freeze frame data for the development department (Zuendwink	/ O OO°	0.00°
	(U.UU'	0.00
elspaetverstellung_HWZyl1)	- 0.000	0.000
Fault freeze frame data for the development department (Zuendwink	ญ.บบ"	0.00°
elspaetverstellung_HWZyl2)		
Fault freeze frame data for the development department (Zuendwink	(0.00°	0.00°
elspaetverstellung_HWZyl3)	<u> </u>	
Fault freeze frame data for the development department (Zuendwink	(0.00°	0.00°
elspaetverstellung_HWZyI4)		
Fault freeze frame data for the development department (Zylinderf	12.00%	12.00%
uellung relativ Sollwert)		1
Operating cycle counter		6
Operating time	0.19s	0.19s
	0.198	
Frequency counter		51
Total distance	672km	3088km

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Model	Part number	Supplier	Version
Hardware	000 901 46 26	Vitesco Technologies	24/16 000
Software	000 902 53 97	Vitesco Technologies	24/18 000
Software	000 903 34 72	Vitesco Technologies	24/20 000
Boot software	000 904 48 04	Vitesco Technologies	24 /16 000



ission control	for double-plate clutch	-√
Part number	• •	Version
		20/46 000
	<u> </u>	
700 904 10 00	Bosch	23/02 000
000270	Control unit variant	TCM7DCT300_M2_App_22 A_D690
IL)		<u>-</u>
Part number	Supplier	Version
167 901 24 04	Delphi	20/17 000
177 902 33 22	Delphi	23/05 000
		15/28 000
00040A	Control unit variant	ALC213_ALC213_00040A
nd actuation me	odule (SAM)	-√
	•	Version -v
	• • •	19/19 003
		24/04 000
~~		0 1 000
		19/23 000
001118	Control unit variant	BCMFA2 R 30
	SP)	-√
	O	Venelan
247 810 32 11	Supplier 	Version 23/18 000
000100	Control unit variant	EC213_Variante_000100
)		- √
actuation module (SAM)		
Part number	Supplier	Version
000 905 38 16	Hella	19/47 000
000201	Control unit variant	IBS177_Variante_0200
ad control pan	el' (OCP)	-√
		Version 20/29 001
000 300 10 03	Valeo	
000E10	Control unit variant	OHCM177_Diag_000E10
		-√
	Cumilian	Varaion
247 900 84 17	Supplier Hella	Version 20/41 000
000011	Control unit variant	VCS1770x000011
SW)		-√
		<u> </u>
Part number	Supplier	Version
247 820 12 01	Valeo	18/18 000
000A10	Control unit variant	WPRA167000002
000A10 06/2025	Control unit variant W1N4M8HB9TW4	
	Part number 000 901 58 10 700 902 42 00 700 903 88 00 700 904 10 00 000270 IL) Part number 167 901 24 04 177 902 33 22 00040A Id actuation mo Part number 247 901 92 01 247 902 20 21 001118 View mirror (Al actuation module (SAM) Part number 247 810 32 11 000100 Actuation module (SAM) Part number 000 905 38 16 000201 ad control pane actuation module (SAM) Part number 000 905 38 16 000201 RGLS) actuation module (SAM) Part number 247 900 84 17 000011	Part number 000 901 58 10 700 902 42 00 700 903 88 00 700 904 10 00 80 GETRAG / Magna Transmission Systems 80 GETRAG / Magna Transmission Systems 80 GETRAG / Magna Transmission Systems 80 OO0270 Control unit variant Control unit variant



N83/12 - DC/DC con	· · · · · · · · · · · · · · · · · · ·		-√-
Model	Part number	Supplier	Version
Hardware	000 901 28 22	BorgWarner	22/37 000
Software	001 902 35 11	BorgWarner	24/07 000
Boot software			21/50 000
Diagnosis identifier	000509	Control unit variant	DCDC48_177PT4_R22A
N72 Electronic ian	ition look (E7S)		
N73 - Electronic ign		Ownellon	•
Model	Part number	Supplier	Version
Hardware	167 901 37 08	Continental	21/14 002
Software	167 902 06 19	Continental	24/05 041
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	00C028	Control unit variant	EZS167_MOPF_Rel_10
N179 - Hand detecti	on system (HE)		-√-
Model	Part number	Supplier	Version
Hardware	000 901 15 22	IEE	21/25 000
Software	000 902 21 89	IEE	22/34 000
Boot software			21/25 000
Diagnosis identifier	000105	Control unit variant	HOSWD213_R7A
G1/3 - /8-V on-hoar	d electrical system b	attory (48 V I IR)	-√-
Model		<u> </u>	Version
	Part number	Supplier	
Hardware	000 901 35 26	Bosch	24/42 000
Software	001 902 04 24	Bosch	25/12 000
Software	000 903 88 78	Bosch	25/12 000
Boot software	000 904 57 07	Bosch	25/12 000
Diagnosis identifier	00050A	Control unit variant	LIB48_177PT4_Applikation _21B_2
N2/10 - Supplement	al restraint system (\$	SRS)	-√-
Model	Part number	Supplier	Version
Hardware	247 901 85 04	Bosch	23/11 000
Software	177 902 86 26	Bosch	23/51 000
Software	247 903 09 04	Bosch	22/35 000
Software	167 903 81 05	Bosch	20/43 000
Boot software	177 904 89 01	Bosch	21/31 000
Diagnosis identifier	000103	Control unit variant	ORC177 000103
N110 - Weight sensi LIN-Master: N2/10 - Supplemer			-√ -
Model	Part number	Supplier	Version
Hardware	000 820 83 05	Delphi	15/48 000
Diagnosis identifier	000308	Control unit variant	OCM177_D2_Muster_0003 08
E1n12 - Left headla	mp (SG-SW-L)		
Model	Part number	Supplier	Version
Hardware	247 901 85 02	Automotive Lighting	18/23 000
Boot software			18/14 000
Diagnosis identifier	008605	Control unit variant	PLI247_FL_R_6
Diagnosis identifier	00000	Control unit variable	FLIZ4/_FL_N_0



E2n12 - Right headlamp	(00 011 14)		
Model	Part number	Supplier	Version
-lardware	247 901 86 02	Automotive Lighting	18/23 000
Software	247 902 05 09	Automotive Lighting	20/22 000
Boot software			18/14 000
Diagnosis identifier	008605	Control unit variant	PLI247_FR_R_6
Manufacturer-specific serial number	32 34 31 31 30 35 30		FLIZ4/_FR_R_0
nandiacturer-specific serial number	39	5 - 5-	
A76 - Left front reversible (RevETR-LF)	e emergency ter	nsioning retractor	
Model ,	Part number	Supplier	Version
lardware	167 901 41 02	TAKATA-PETRI	17/34 000
Software	167 902 12 03	TAKATA-PETRI	18/14 000
Boot software			17/25 000
Diagnosis identifier	008109	Control unit variant	RBTMFL167_D010
raginesis identinis.	000100	Control and Variant	ND11111 2101D010
A76/1 - Right front revers RevETR-RF)	sible emergency	tensioning retractor	√ Version
lardware	167 901 40 02	TAKATA-PETRI	17/34 000
ਰਗਰware Software	167 901 40 02	TAKATA-PETRI	18/14 000
Boot software			17/25 000
Namasia idangera	000460	Onetral 'L	DETLIEBAGE BAAA
Diagnosis identifier	008109	Control unit variant	RBTMFR167_D010
N80 - Steering column m	odule (SCM)		-y
too Otoorinig ooluliiii iii	(00111)		
		ng roof' (PSD)	
N70/1 - Control module '		ng roof' (PSD) Supplier	-v
N70/1 - Control module '	Panoramic slidiı	<u> </u>	<u> </u>
N70/1 - Control module 'I Model Hardware	Panoramic slidir	Supplier	Version 17/44 000 20/47 000
N70/1 - Control module 'I Model Hardware Software	Panoramic slidir Part number 247 901 19 02	Supplier Webasto	Version 17/44 000
N70/1 - Control module 'I Model Hardware Software Boot software	Panoramic slidii Part number 247 901 19 02 167 902 55 09	Supplier Webasto	Version 17/44 000 20/47 000 17/44 000
N70/1 - Control module 'I Model Hardware Software Boot software Diagnosis identifier	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025	Supplier Webasto Webasto	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3
N70/1 - Control module 'I Model Hardware Software Boot software Diagnosis identifier	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025	Supplier Webasto Webasto Control unit variant	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3
N70/1 - Control module 'I Model Hardware Software Boot software Diagnosis identifier N135 - Steering wheel ele Model	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number	Supplier Webasto Webasto Control unit variant Supplier	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3
N70/1 - Control module 'I Model Hardware Software Diagnosis identifier N135 - Steering wheel elements	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03	Supplier Webasto Webasto Control unit variant Supplier Kostal	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000
N70/1 - Control module 'I Model Hardware Software Diagnosis identifier N135 - Steering wheel elements Hardware Software	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number	Supplier Webasto Webasto Control unit variant Supplier	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3
N70/1 - Control module 'I Model Hardware Software Diagnosis identifier N135 - Steering wheel ele Model Hardware Software	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03	Supplier Webasto Webasto Control unit variant Supplier Kostal	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000
N70/1 - Control module 'I Model Hardware Boot software Diagnosis identifier N135 - Steering wheel elements Hardware Boot software Boot software Boot software	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03	Supplier Webasto Webasto Control unit variant Supplier Kostal	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M
N70/1 - Control module 'I Model Hardware Boot software Diagnosis identifier N135 - Steering wheel elements Hardware Boot software Boot software Boot software Diagnosis identifier	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF
N70/1 - Control module 'I Model Hardware Boot software Diagnosis identifier N135 - Steering wheel elements Hardware Boot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 way protection/	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA)	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF
N70/1 - Control module 'I Model Hardware Software Diagnosis identifier N135 - Steering wheel elements Hardware Software Diagnosis identifier N26/6 - ATA [EDW]/tow-a	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 way protection/ Part number	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF
N70/1 - Control module 'I Model Hardware Soot software Diagnosis identifier N135 - Steering wheel elements Model Hardware Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Hardware	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 way protection/i Part number 177 901 22 04	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier Valeo	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF Version 19/17 000
N70/1 - Control module 'I Model Hardware Software Diagnosis identifier N135 - Steering wheel ele Model Hardware Software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Hardware Software	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 way protection/ Part number	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF Version 19/17 000 19/17 000
N70/1 - Control module 'I Model Hardware Software Diagnosis identifier N135 - Steering wheel ele Model Hardware Boot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Hardware Boftware Boftware Boftware Boftware	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 way protection/i Part number 177 901 22 04	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier Valeo	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF Version 19/17 000
N70/1 - Control module 'I Model Hardware Software Boot software Diagnosis identifier N135 - Steering wheel elected to the software Boot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Hardware Software Boot software	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 way protection/i Part number 177 901 22 04 177 902 51 11	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier Valeo	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF Version 19/17 000 19/17 000 19/17 000
N70/1 - Control module 'I Model Hardware Boot software Diagnosis identifier N135 - Steering wheel elements Hardware Boot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Hardware Boot software	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 way protection/ Part number 177 901 22 04 177 902 51 11	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier Valeo Valeo	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF Version 19/17 000 19/17 000 19/17 000 19/17 000 19/17 000 VTA177000E09_Rel_14
N70/1 - Control module 'I Model Hardware Soot software Diagnosis identifier N135 - Steering wheel elements Model Hardware Boot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Hardware Boot software	Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 Way protection/ Part number 177 901 22 04 177 902 51 11 000E09	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier Valeo Valeo Control unit variant	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF Version 19/17 000 19/17 000 19/17 000 19/17 000 19/17 000 VTA177000E09_Rel_14
N70/1 - Control module 'I Model -lardware Software Boot software Diagnosis identifier N135 - Steering wheel ele Model -lardware Software Boot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model -lardware Software Boot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model -lardware Boot software Diagnosis identifier H3/1 - Alarm siren (AS) LIN-Master: N26/6 - ATA [EDW]/tow-aw Model	Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 Way protection/ Part number 177 901 22 04 177 902 51 11 000E09	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier Valeo Valeo Control unit variant	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF Version 19/17 000 19/17 000
N70/1 - Control module 'I Model Hardware Boot software Diagnosis identifier N135 - Steering wheel elements Model Hardware Boot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Hardware Boot software Diagnosis identifier N311 - Alarm siren (AS) LIN-Master: N26/6 - ATA [EDW]/tow-aw Model	Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 Way protection/i Part number 177 901 22 04 177 902 51 11 000E09	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier Valeo Valeo Control unit variant	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 -v Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF -v Version 19/17 000 19/17 000 19/17 000 19/17 000 VTA177000E09_Rel_14
N70/1 - Control module 'I Model Flardware Soot software Diagnosis identifier N135 - Steering wheel electron Model Flardware Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Flardware Boot software Diagnosis identifier N3/1 - Alarm siren (AS) IN-Master: N26/6 - ATA [EDW]/tow-aw Model Flardware Flardware Model Flardware Flardware Model Flardware Flardware Flardware Flardware Flardware Flardware Flardware Flardware Flardware	Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 Way protection/ Part number 177 901 22 04 177 902 51 11 000E09 ay protection/interior protection/ Part number	Supplier Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier Valeo Valeo Control unit variant control unit variant	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_F 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF Version 19/17 000 19/17 000 19/17 000 19/17 000 VTA177000E09_Rel_14
N70/1 - Control module 'I Model Hardware Hoot software Diagnosis identifier N135 - Steering wheel electrol Hardware Hoot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Hardware Hoot software Diagnosis identifier N311 - Alarm siren (AS) IN-Master: N26/6 - ATA [EDW]/tow-aw Model Hardware Hardware Hardware Hoot software Diagnosis identifier	Panoramic slidir Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 way protection/ Part number 177 901 22 04 177 902 51 11 000E09 ay protection/interior prote Part number 223 900 59 36	Supplier Webasto Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier Valeo Valeo Control unit variant control unit variant supplier Valeo Waleo Control unit variant	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_F 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF Version 19/17 000 19/17 000 19/17 000 19/17 000 19/17 000 19/17 000 19/17 000 19/17 000 19/17 000
N70/1 - Control module 'I Model Hardware Boot software Diagnosis identifier N135 - Steering wheel ele Model Hardware Boot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Hardware Boot software Diagnosis identifier N26/6 - ATA [EDW]/tow-a Model Hardware Boot software Diagnosis identifier H3/1 - Alarm siren (AS) LIN-Master: N26/6 - ATA [EDW]/tow-aw	Part number 247 901 19 02 167 902 55 09 005025 Part number 099 901 08 03 099 902 63 00 000400 way protection/i Part number 177 901 22 04 177 902 51 11 000E09 ay protection/interior protection	Supplier Webasto Webasto Webasto Control unit variant Supplier Kostal Kostal Control unit variant interior protection (ATA) Supplier Valeo Valeo Control unit variant ection (ATA) Supplier MetaSystem Control unit variant	Version 17/44 000 20/47 000 17/44 000 SCU_TSSR167_MASD_R 3 Version 21/17 000 22/18 000 21/05 001 SWSP223_R25_MFA2_M PF Version 19/17 000 19/17 000 19/17 000 19/17 000 VTA177000E09_Rel_14 Version 20/09 000



<i>32/</i> 10 - Leit	t rear short range radar (NB	K-LK)		
lodel	Part number	Supplier	Vers	
ardware	000 901 27 22	Veoneer		60 000
oftware	000 902 56 88	Veoneer		2 000
oot software			20/5	0 000
agnosis identifier	008A07	Control unit variant		R223_RL_App_Star2 BA07
002/7 Diah	t room obort rongs roder (ND	D DD\		=y
odel	t rear short range radar (NB		Vor	
	Part number	Supplier	Vers	
ardware oftware	000 901 27 22	Veoneer		0 000
	000 902 56 88	Veoneer		32 000 30 000
oot software			20/5	0 000
iagnosis identifier	008A07	Control unit variant		R223_RR_App_Star2 08A07
40/11 - M ul	tifunction camera (MFK)			
odel	Part number	Supplier	Vers	
ardware	177 901 13 09	LG Electronics		5 000
oftware	177 902 42 24	LG Electronics		8 000
oot software	177 904 51 02	LG Electronics		8 000
iagnosis identifier	008357			
F 4		Control unit variant	MIMI	PC206_Appl_008357
Event	Text			Status
Event U013129	Text Communication with control unit "Power sto		ere is an invalid signal.	Status A+S
	Text Communication with control unit "Power ste		ere is an invalid signal.	Status A+S Last occurrence
	Text Communication with control unit "Power sto		ere is an invalid signal. First occurrence MPC_SYSTEM_STATE	Status A+S Last occurrence MPC_SYSTEM_STA
	Text Communication with control unit "Power ste Name System condition		ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL	Status A+S Last occurrence MPC_SYSTEM_STA _NORMAL
	Text Communication with control unit "Power ste Name System condition Status of combustion engine		ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL	Status A+S Last occurrence MPC_SYSTEM_STA _NORMAL IDLE_STBL
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed		ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor		ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C	Status A+S Last occurrence MPC_SYSTEM_STA _NORMAL IDLE_STBL 0.00km/h 47.00°C
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain		ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY	Status A+S Last occurrence MPC_SYSTEM_STA _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V
	Text Communication with control unit "Power steel Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical system	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C
	Text Communication with control unit "Power steel Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical system Outside temperature Vehicle acceleration	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s²	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s²
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste Outside temperature Vehicle acceleration System recovery time	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste Outside temperature Vehicle acceleration System recovery time Status of function 'LDP'	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'FCW'	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'IHC'	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'FCW' Status of function 'IHC' Status of function 'TSA'	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'FCW' Status of function 'IHC' Status of function 'TSA' Status of function 'ABA'	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'IHC' Status of function 'TSA' Status of function 'ABA' Status of function 'APTR'	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'FCW' Status of function 'IHC' Status of function 'TSA' Status of function 'ABA'	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'IHC' Status of function 'TSA' Status of function 'ABA' Status of function 'APTR'	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT Heating OFF	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT
	Text Communication with control unit "Power ste Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical syste Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'FCW' Status of function 'IHC' Status of function 'TSA' Status of function 'ABA' Status of function 'APTR' Status of auxiliary heater	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT Heating OFF	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT Heating OFF
	Text Communication with control unit "Power steel Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical system Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'FCW' Status of function 'IHC' Status of function 'TSA' Status of function 'ABA' Status of function 'APTR' Status of auxiliary heater Internal fault code	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT Heating OFF	Status A+S Last occurrence MPC_SYSTEM_STA NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT Heating OFF 0x30102030
	Text Communication with control unit "Power steel Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical system Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'FCW' Status of function 'HC' Status of function 'TSA' Status of function 'ABA' Status of function 'APTR' Status of auxiliary heater Internal fault code Frequency counter Total distance	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT Heating OFF 0x30102030	Status A+S Last occurrence MPC_SYSTEM_STA _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT Heating OFF 0x30102030
	Text Communication with control unit "Power steel Name System condition Status of combustion engine Vehicle speed Temperature of microprocessor Status of drivetrain Voltage supply of control unit Voltage of 12 V on-board electrical system Outside temperature Vehicle acceleration System recovery time Status of function 'LDP' Status of function 'FCW' Status of function 'HC' Status of function 'TSA' Status of function 'ABA' Status of function 'APTR' Status of auxiliary heater Internal fault code Frequency counter	eering" has a malfunction. The	ere is an invalid signal. First occurrence MPC_SYSTEM_STATE _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT Heating OFF 0x30102030 3088.00km	Status A+S Last occurrence MPC_SYSTEM_STA _NORMAL IDLE_STBL 0.00km/h 47.00°C PT_RDY 14.69V 15.00V 42.00°C 0.00m/s² 255 ERROR DEF ACTV READY OK DEFECT Heating OFF 0x30102030

A108 - Midrange radar (MRR)			-√
Model	Part number	Supplier	Version
Hardware	000 901 40 34	Bosch	24/48 000
Software	001 902 19 12	Bosch	24/14 000
Boot software	000 904 67 03	Bosch	20/51 000
Diagnosis identifier	000313	Control unit variant	MRR223_App_0x000313

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N62 - Parking syste	M (PARK)		-√ ·
Model	Part number	Supplier	Version
Hardware	000 901 61 20	Bosch	21/28 010
Software	001 902 98 10	Bosch	24/12 011
Software	000 903 05 76	Bosch	24/12 020
Boot software	000 904 07 03	Bosch	21/28 001
Diagnosis identifier	00314B	Control unit variant	PARK213M Appl 0x00314
Diagnosis identinei		Control unit Variant	B
N88 - Tire pressure	monitor (TPM)		-√
Model	Part number	Supplier	Version
Hardware	000 901 4 5 11	HuF	18/48 000
Software	000 902 95 48	HuF	19/08 000
Boot software			17/36 000
Diagnosis identifier	002003	Control unit variant	TPMMFA2_Ser_PAL2_2003
N68 - Electrical pow	er steering (ES)		
Model -	Part number	Supplier	Version
Hardware	247 901 52 00	JTĖKT	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
N30/4 - Electronic s	tability program (ESF	P®)	
Model	Part number	Supplier	Version
Hardware	177 901 80 05	Bosch	21/17 000
Software	177 902 79 28	Bosch	24/12 000
Boot software			21/17 000
Diagnosis identifier	000E21	Control unit variant	ESP177000E21_Applica tion
N51/5 - Adaptive da	mping system (ADS)		
Model	Part number	Supplier	Version
		Kostal	18/17 000
Hardware	247 901 94 02		
	247 901 94 02 247 902 11 06		19/41 000
Software	247 902 11 06	Kostal	19/41 000 19/41 000
Software Software			19/41 000 19/41 000 17/46 000
Hardware Software Software Boot software	247 902 11 06 247 903 56 01 247 904 07 00	Kostal Mercedes-Benz AG Kostal	19/41 000 17/46 000
Software Software	247 902 11 06 247 903 56 01	Kostal Mercedes-Benz AG	19/41 000
Software Software Boot software Diagnosis identifier	247 902 11 06 247 903 56 01 247 904 07 00 003305	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN)	19/41 000 17/46 000 SPC_MFA2_Production_0x
Software Software Boot software Diagnosis identifier A40/16 - Display clu	247 902 11 06 247 903 56 01 247 904 07 00 003305 ster 'Instrument clus Part number	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 √-
Software Software Boot software Diagnosis identifier A40/16 - Display clu Model Hardware	247 902 11 06 247 903 56 01 247 904 07 00 003305 ster 'Instrument cluse Part number 177 901 04 09	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 -√ Version 23/30 000
Software Software Boot software Diagnosis identifier A40/16 - Display clu Model Hardware Software	247 902 11 06 247 903 56 01 247 904 07 00 003305 ster 'Instrument cluse Part number 177 901 04 09 177 902 22 24	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric Mitsubishi Electric	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 √ Version 23/30 000 23/30 000
Software Software Boot software Diagnosis identifier	247 902 11 06 247 903 56 01 247 904 07 00 003305 ster 'Instrument cluse Part number 177 901 04 09	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 ✓ Version 23/30 000
Software Software Boot software Diagnosis identifier A40/16 - Display clu Model Hardware Software	247 902 11 06 247 903 56 01 247 904 07 00 003305 ster 'Instrument cluse Part number 177 901 04 09 177 902 22 24	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric Mitsubishi Electric	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 -√. Version 23/30 000 23/30 000
Software Software Boot software Diagnosis identifier A40/16 - Display clu Model Hardware Software Boot software Diagnosis identifier	247 902 11 06 247 903 56 01 247 904 07 00 003305 Ster 'Instrument clus Part number 177 901 04 09 177 902 22 24 177 904 26 02	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric Mitsubishi Electric Mitsubishi Electric Control unit variant	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 ✓ Version 23/30 000 23/30 000 22/15 000
Software Software Boot software Diagnosis identifier A40/16 - Display Clu Model Hardware Software Boot software Diagnosis identifier N112/9 - Control uni Model	247 902 11 06 247 903 56 01 247 904 07 00 003305 Ster 'Instrument clus Part number 177 901 04 09 177 902 22 24 177 904 26 02 008601 t for telematics servi Part number	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric Mitsubishi Electric Mitsubishi Electric Control unit variant ces (HERMES) Supplier	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 √ Version 23/30 000 23/30 000 23/15 000 DISP7S2_MFA2MOPF_02 √ Version
Software Software Boot software Diagnosis identifier A40/16 - Display Clu Model Hardware Boot software Diagnosis identifier N112/9 - Control uni Model Hardware Hardware	247 902 11 06 247 903 56 01 247 904 07 00 003305 Ster 'Instrument clus Part number 177 901 04 09 177 902 22 24 177 904 26 02 008601 t for telematics servi Part number 238 901 89 00	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric Mitsubishi Electric Mitsubishi Electric Control unit variant ces (HERMES) Supplier Harman / Becker	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 Version 23/30 000 23/30 000 22/15 000 DISP7S2_MFA2MOPF_02 Version 22/17 000
Software Software Soot software Diagnosis identifier A40/16 - Display clu Model Hardware Software Diagnosis identifier N112/9 - Control uni Model Hardware Software Software	247 902 11 06 247 903 56 01 247 904 07 00 003305 Ster 'Instrument clus Part number 177 901 04 09 177 902 22 24 177 904 26 02 008601 It for telematics servi Part number 238 901 89 00 238 902 24 09	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric Mitsubishi Electric Mitsubishi Electric Control unit variant Ces (HERMES) Supplier Harman / Becker Harman / Becker	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 -√ Version 23/30 000 23/30 000 22/15 000 DISP7S2_MFA2MOPF_02 Version 22/17 000 23/31 000
Software Software Boot software Diagnosis identifier A40/16 - Display clu Model Hardware Boot software Diagnosis identifier N112/9 - Control uni Model Hardware Software Software Software Software Software	247 902 11 06 247 903 56 01 247 904 07 00 003305 Ster 'Instrument clus Part number 177 901 04 09 177 902 22 24 177 904 26 02 008601 It for telematics servi Part number 238 901 89 00 238 902 24 09 001 902 66 01	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric Mitsubishi Electric Mitsubishi Electric Control unit variant Ces (HERMES) Supplier Harman / Becker Harman / Becker Mercedes-Benz AG	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 -√ Version 23/30 000 23/30 000 22/15 000 DISP7S2_MFA2MOPF_02 Version 22/17 000 23/31 000 23/36 001
Software Software Software Boot software Diagnosis identifier A40/16 - Display clu Model Hardware Software Diagnosis identifier N112/9 - Control uni Model Hardware Software Software Software Software Software	247 902 11 06 247 903 56 01 247 904 07 00 003305 Ster 'Instrument clus Part number 177 901 04 09 177 902 22 24 177 904 26 02 008601 It for telematics servi Part number 238 901 89 00 238 902 24 09	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric Mitsubishi Electric Mitsubishi Electric Control unit variant Ces (HERMES) Supplier Harman / Becker Harman / Becker	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 -√ Version 23/30 000 23/30 000 22/15 000 DISP7S2_MFA2MOPF_02 Version 22/17 000 23/31 000
Software Software Boot software Diagnosis identifier A40/16 - Display clu Model Hardware Software Boot software Diagnosis identifier	247 902 11 06 247 903 56 01 247 904 07 00 003305 Ster 'Instrument clus Part number 177 901 04 09 177 902 22 24 177 904 26 02 008601 It for telematics servi Part number 238 901 89 00 238 902 24 09 001 902 66 01	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric Mitsubishi Electric Mitsubishi Electric Control unit variant Ces (HERMES) Supplier Harman / Becker Harman / Becker Mercedes-Benz AG	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 -√ Version 23/30 000 23/30 000 22/15 000 DISP7S2_MFA2MOPF_02 Version 22/17 000 23/31 000 23/36 001
Software Software Boot software Diagnosis identifier A40/16 - Display clu Model Hardware Boot software Diagnosis identifier N112/9 - Control uni Model Hardware Software Software Software Software Software Software Software	247 902 11 06 247 903 56 01 247 904 07 00 003305 Ster 'Instrument clus Part number 177 901 04 09 177 902 22 24 177 904 26 02 008601 It for telematics servi Part number 238 901 89 00 238 902 24 09 001 902 66 01 000 902 97 72	Kostal Mercedes-Benz AG Kostal Control unit variant ter and head unit' (ZAN) Supplier Mitsubishi Electric Mitsubishi Electric Mitsubishi Electric Control unit variant Ces (HERMES) Supplier Harman / Becker Harman / Becker Mercedes-Benz AG	19/41 000 17/46 000 SPC_MFA2_Production_0x 003305 √ Version 23/30 000 23/30 000 22/15 000 DISP7S2_MFA2MOPF_02 Version 22/17 000 23/31 000 23/36 001 22/11 002



A20/17 - MBUX mul	timedia system (Head	a unit)	-√
Model	Part number	Supplier	Version
-lardware	167 901 06 08	Harman / Becker	22/34 000
oftware	297 902 41 14	Harman / Becker	24/44 054
Software	297 902 42 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 03 04	Harman / Becker	23/03 000
	247 903 98 03 247 902 64 23	Mercedes-Benz AG	24/46 000
Software			
Software	297 903 22 04	Harman / Becker	24/44 054
Software	297 902 47 14	Harman / Becker	24/44 054
Boot software	297 904 05 01	Harman / Becker	24/44 054
Diagnosis identifier	000288	Control unit variant	HU7_HU7S2_Mid_8
A40/12 - Head-up d i	ienlav		
•	<u> </u>	Supplier	<u> </u>
Model	Part number	Supplier	Version
Hardware	247 901 43 03	Continental	19/25 000
Software	177 902 61 13	Continental	19/38 000
Software	177 903 28 04	Continental	19/38 000
Boot software	<u></u>	-	18/18 000
Diagnosis identifier	001205	Control unit variant	HUD177_X247_E8_Muste
N133/1 - Instrument	cluster (IC)		
Nodel	Part number	Supplier	Version
lardware	177 901 16 04	Visteon	22/31 000
Software	177 902 73 26	Visteon	24/38 014
Software	177 902 73 20	Visteon	24/38 014
Software	177 902 75 26	Visteon	24/38 014
Software	177 902 76 26	Visteon	24/38 014
Software	247 903 44 03	Visteon	22/31 011
Software	177 902 77 26	Visteon	24/38 014
Boot software	177 904 56 02	Visteon	24/38 014
Diagnosis identifier	005C0C	Control unit variant	IC177M_IC_E212
A105 - Touchpad (T	PAD)		
Model	Part number	Supplier	Version
		PREH	
lardware	247 901 77 04 247 992 54 47		21/31 000
Software	247 902 51 17	PREH	23/10 001
Boot software			22/14 000
Diagnosis identifier	00800B	Control unit variant	TPAD6M_UBFMF_DEV_0
N123/8 - Mobile pho	one cradle for driver's	side (MTAS-D)	-√
Model .	Part number	Supplier	Version
-lardware	177 901 15 06	Molex	21/23 001
Software	177 902 94 22	Molex	23/16 001
Boot software	177 904 02 02	Molex	20/46 099
Diagnosis identifier	000323	Control unit variant	WMI213MOPF_VnoTelAnt 3_MOLEX
N10*1 - Signal acqu	isition and actuation	module - Automatic	
•	<u> </u>	Cupalion	Varaior
Model	Part number	Supplier	Version
lardware	247 901 92 01	Continental	19/19 003
Software	247 902 21 21	Continental	24/04 000
Diagnosis identifier	001033	Control unit variant	HVAC177 R 30

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Model Hardware Software Boot software Diagnosis identifier N69/3 - Left rear door (DCLIN-Master: N69/1 - Left front door (DCLIN-Master: N69/1 - Left front door (DCLIN-Master: N69/2 - Right front door (Model Hardware Boot software Diagnosis identifier N69/2 - Right front door (Model Hardware Boot software Diagnosis identifier N69/4 - Right rear door (DCLIN-Master: N69/2 - Right front door (DCLIN-Maste	D-LF) Part number 177 901 43 07 177 902 06 24 008510 (DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 DCU-RR)	Supplier Temic Temic Temic Control unit variant Supplier Temic Temic Control unit variant Supplier Temic Temic Temic Temic Temic Temic Temic Temic Control unit variant	Version 21/38 000 23/10 000 21/41 000 DMFL177_DM177_Rei29 -✓ Version 21/38 000 23/10 000 22/10 000 DMRL177_DM177_Rei29 ✓ Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rei29 ✓ Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rei29 ✓ Version 21/38 000 23/10 000 21/10 000 21/10 000 DMRR177_DM177_Rei29
Software Soot software Soot software Soot software Soot software Software Software Soot software	177 902 05 24 008510 CU-LR) U-LF) Part number 177 901 43 07 177 902 06 24 008510 (DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 CU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Control unit variant Supplier Temic Temic Control unit variant Supplier Temic Temic Temic Temic Temic Temic Temic Temic Temic Control unit variant	23/10 000 21/41 000 DMFL177_DM177_Rei29 ✓ Version 21/38 000 23/10 000 22/10 000 DMRL177_DM177_Rei29 ✓ Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rei29 ✓ Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rei29 ✓ DMFR177_DM177_Rei29 ✓ DMFR177_DM177_Rei29
Diagnosis identifier N69/3 - Left rear door (DC IN-Master: N69/1 - Left front door (DC IN-Master: N69/1 - Left front door (DC IN-Master: N69/2 - Right front door (IN-Master: N69/2 - Right front door (IN-Master: N69/2 - Right front door (IN-Master: N69/2 - Right front door (DC IN-Master: N69/2 - Right front door (DC IN-Maste	008510 CU-LR) U-LF) Part number 177 901 43 07 177 902 06 24 008510 (DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 CU-RR) CU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Control unit variant Supplier Temic Temic Control unit variant Supplier Temic Control unit variant	21/41 000 DMFL177_DM177_Rei29 Version 21/38 000 23/10 000 22/10 000 DMRL177_DM177_Rei29 Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rei29 Version 21/38 000 23/10 000 21/138 000 23/10 000 21/138 000 23/10 000 21/138 000 23/10 000 21/10 000 DMRR177_DM177_Rei29
Diagnosis identifier 169/3 - Left rear door (DC IN-Master: N69/1 - Left front door (DC Iodel lardware cottware	008510 CU-LR) U-LF) Part number 177 901 43 07 177 902 06 24 008510 (DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 CU-RR) CU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Supplier Temic Temic Temic Control unit variant Supplier Temic	DMFL177_DM177_Rei29 Version 21/38 000 23/10 000 22/10 000 DMRL177_DM177_Rei29 Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rei29 Version 21/38 000 23/10 000 23/10 000 23/10 000 22/10 000 DMRR177_DM177_Rei29
N69/3 - Left rear door (DC IN-Master: N69/1 - Left front door (DC IN-Master: N69/1 - Left front door (DC IN-Master: N69/2 - Right front door (N69/2 - Right front door (N69/2 - Right front door (N69/2 - Right rear door (N69/4 - Right rear door (DC IN-Master: N69/2 - Right front door (DC	CU-LR) U-LF) Part number 177 901 43 07 177 902 06 24 008510 (DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 CU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Supplier Temic Temic Control unit variant Supplier Temic Temic Temic Control unit variant Supplier Temic Temic Control unit variant	Version 21/38 000 23/10 000 22/10 000 DMRL177_DM177_Rel29 Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rel29 Version 21/38 000 23/10 000 23/10 000 22/10 000 DMRR177_DM177_Rel29
IN-Master: N69/1 - Left front door (DCU lodel ardware oftware oot software iagnosis identifier I69/2 - Right front door (Iodel ardware oot software iagnosis identifier I69/4 - Right rear door (Iodel ardware iagnosis identifier IN-Master: N69/2 - Right front door (DCI lodel ardware oftware oot software iagnosis identifier I121/1 - Tailgate control lodel ardware oftware oot software	Part number 177 901 43 07 177 902 06 24 008510 (DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 CU-RR) CU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Temic Temic Temic Control unit variant Supplier Temic Temic Control unit variant Supplier Temic	Version 21/38 000 23/10 000 22/10 000 DMRL177_DM177_Rel29 Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rel29 Version 21/38 000 23/10 000 21/38 000 23/10 000 23/10 000 22/10 000
lodel lardware loot software loot software lood lardware lood lardware loot software	Part number 177 901 43 07 177 902 06 24 008510 (DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 CU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Temic Temic Temic Control unit variant Supplier Temic Temic Control unit variant Supplier Temic	21/38 000 23/10 000 22/10 000 DMRL177_DM177_Rel29 -✓ Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rel29 -✓ Version 21/38 000 23/10 000 21/000 23/10 000 23/10 000 22/10 000
dardware software sof	177 901 43 07 177 902 06 24 008510 (DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 DCU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24 	Temic Temic Temic Control unit variant Supplier Temic Temic Control unit variant Supplier Temic	21/38 000 23/10 000 22/10 000 DMRL177_DM177_Rel29 -✓ Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rel29 -✓ Version 21/38 000 23/10 000 21/000 23/10 000 23/10 000 22/10 000
Software Soot software	177 902 06 24 008510 DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 DCU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Temic Control unit variant Supplier Temic Temic Control unit variant Supplier Temic Temic Temic Temic Temic Temic Temic Temic Temic	23/10 000 22/10 000 DMRL177_DM177_Rel29 Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rel29 Version 21/38 000 23/10 000 23/10 000 22/10 000 DMRR177_DM177_Rel29
Diagnosis identifier N69/2 - Right front door (Model Hardware Boot software Diagnosis identifier N69/4 - Right rear door (LIN-Master: N69/2 - Right front door (DO Model Hardware Boot software Diagnosis identifier N121/1 - Tailgate control Model Hardware Boot software Boot software Boot software	008510 (DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 DCU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Control unit variant Supplier Temic Temic Control unit variant Supplier Temic Temic Temic Temic Temic Temic Temic	22/10 000 DMRL177_DM177_Rel29 Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rel29 Version 21/38 000 23/10 000 23/10 000 22/10 000 DMRR177_DM177_Rel29
Ide9/2 - Right front door (Idea Id	DCU-RF) Part number 177 901 42 07 177 902 05 24 008510 DCU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Supplier Temic Temic Control unit variant Supplier Temic Temic Temic	Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rel29 Version 21/38 000 23/10 000 22/10 000 DMRR177_DM177_Rel29
Model Hardware Software Soot software Diagnosis identifier N69/4 - Right rear door (Dominates of the control o	Part number 177 901 42 07 177 902 05 24 008510 DCU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Temic Temic Temic Control unit variant Supplier Temic Temic Temic	Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rel29 -✓ Version 21/38 000 23/10 000 22/10 000 DMRR177_DM177_Rel29
Model Hardware Software Soot software Diagnosis identifier N69/4 - Right rear door (Dominates of the control o	Part number 177 901 42 07 177 902 05 24 008510 DCU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Temic Temic Temic Control unit variant Supplier Temic Temic Temic	Version 21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rel29 -✓ Version 21/38 000 23/10 000 22/10 000 DMRR177_DM177_Rel29
lardware software software software software soot software soot software soot software softwa	177 901 42 07 177 902 05 24 008510 DCU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24 	Temic Temic Temic Control unit variant Supplier Temic Temic Temic	21/38 000 23/10 000 21/41 000 DMFR177_DM177_Rei29 -✓ Version 21/38 000 23/10 000 22/10 000 DMRR177_DM177_Rei29
Software Soot software Diagnosis identifier N69/4 - Right rear door (DO IN-Master: N69/2 - Right front door (DO Model Hardware Boot software Diagnosis identifier N121/1 - Tailgate control Model Hardware Boot software Boot software Boot software	008510 DCU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Temic Control unit variant Supplier Temic Temic Temic	23/10 000 21/41 000 DMFR177_DM177_Rei29 ✓ Version 21/38 000 23/10 000 22/10 000 DMRR177_DM177_Rei29
Diagnosis identifier N69/4 - Right rear door (E.IN-Master: N69/2 - Right front door (DOMODE) Hardware Boot software Diagnosis identifier N121/1 - Tailgate control Model Hardware Boot software Boot software	008510 DCU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Control unit variant Supplier Temic Temic Temic	21/41 000 DMFR177_DM177_Rei29 -✓ Version 21/38 000 23/10 000 22/10 000 DMRR177_DM177_Rei29
N69/4 - Right rear door (E.IN-Master: N69/2 - Right front door (DO Model lardware software lardware la	DCU-RR) CU-RF) Part number 177 901 43 07 177 902 06 24	Supplier Temic Temic 	Version 21/38 000 23/10 000 22/10 000 DMRR177_DM177_Rei29
IN-Master: N69/2 - Right front door (DC flodel Hardware Software Diagnosis identifier N121/1 - Tailgate control Hardware Software Software	CU-RF) Part number 177 901 43 07 177 902 06 24	Temic Temic 	Version 21/38 000 23/10 000 22/10 000 DMRR177_DM177_Rel29
IN-Master: N69/2 - Right front door (DC flodel Hardware Software Boot software Diagnosis identifier N121/1 - Tailgate control flodel Hardware Software Boot software	CU-RF) Part number 177 901 43 07 177 902 06 24	Temic Temic 	Version 21/38 000 23/10 000 22/10 000 DMRR177_DM177_Rel29
Model Hardware Software Boot software Diagnosis identifier N121/1 - Tailgate control Hodel Hardware Software Boot software	Part number 177 901 43 07 177 902 06 24 	Temic Temic 	21/38 000 23/10 000 22/10 000 DMRR177_DM177_Rei29
Software Soot software Diagnosis identifier N121/1 - Tailgate control Model Hardware Software Soot software	177 902 06 24 	Temic Temic 	23/10 000 22/10 000 DMRR177_DM177_Rel29
Diagnosis identifier N121/1 - Tailgate control Model Hardware Software Boot software			22/10 000 DMRR177_DM177_Rel29
Diagnosis identifier N121/1 - Tailgate control Model Hardware Boottware Boott software	008510	Control unit variant	DMRR177_DM177_Rel29
N121/1 - Tailgate control Model Hardware Software Boot software	008510	Control unit variant	
Model Hardware Software Boot software			<u> </u>
Hardware Software Boot software	(HKS)		-√
Software Soot software	Part number	Supplier	Version
Boot software	247 901 09 00	Delphi	17/08 000
	247 902 23 04	Delphi	18/22 005
Diagnosis identifier			17/12 003
-	000802	Control unit variant	PTCM167_ARWT167_ID0 0802
			0002
N32/1 - Electrical seat adˌ ˈESA 'Driver')	justment 'Drivei	r' with memory function	-√
Model	Part number	Supplier	Version
lardware	247 901 88 00	Conti Temic	17/05 000
Software	247 903 66 02	Conti Temic	20/30 000
Software	247 902 81 10	Conti Temic	20/30 000
Boot software	400		17/05 001
Diagnosis identifier	000107	Control unit variant	SEATD167_Rel7_000107
N32/2 - Electrical seat ad	justment 'Front	passenger' with memory	y -√
unction (ESA 'Front pas		. •	•
Model	Part number	Supplier	Version
lardware	247 901 01 00	Conti Temic	17/05 000
Software	247 903 66 02	Conti Temic	20/30 000
Software Boot software	247 902 82 10 	Conti Temic	20/30 000 17/05 001
DOOL SUILWAIC			17/05/00/1
Diagnosis identifier	000107	Control unit variant	SEATP167_Rel7_000107
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