

N3/10 - Motor electronics 'MED1775' for combustion engine 'M177' (ME) - f -

MB object number for hardware	177 901 03 00	MB object number for software	177 904 01 00
MB object number for software	177 902 50 00	MB object number for software	177 903 13 00
Diagnosis identifier	023B1A	Hardware version	14/10 000
Software version	13/36 000	Software version	15/18 000
Software version	15/18 000	Boot software version	13/36 000
Hardware supplier	Bosch	Software supplier	Bosch
Software supplier	Bosch	Software supplier	Bosch
Control unit variant	MED1775_M177_VC4_4		

Fault	Text	Status																																																																																																																																																												
P023409	The boost pressure of turbocharger 1 is too high. There is a component fault.	S																																																																																																																																																												
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reading'	15280.00km	17632.00km	Lambda value of left cylinder bank	0.01-	0.01-	Lambda value of right cylinder bank	0.01-	0.01-	Development data (miist_u)	0.22%	0.16%	Torque request	0.00	0.00	Engine speed	4880.00 1/min	6600.00 1/min	Self-adjustment in idle speed range, right cylinder bank	0.19%	0.28%	Self-adjustment in idle speed range, left cylinder bank	0.23%	0.47%	Development data (pistnd_u)	0.13bar	0.12bar	Development data (prroh)	0.77bar	0.76bar	Development data (prroh2)	0.77bar	0.78bar	Development data (psr1_w)	2330.00hPa	1400.94hPa	Development data (psr2_w)	2085.00hPa	1691.95hPa	Development data (pvd1_w)	3644.45hPa	3523.44hPa	Development data (pvd2_w)	3642.50hPa	3518.44hPa	Specified pressure upstream of throttle valve actuator	2062.19hPa	1513.20hPa	Development data (rk2_u)	7.55%	4.55%	Development data (rk_u)	7.64%	5.02%	Development data (rl1_u)	0.00bar	0.00bar	Development data (rl2_u)	0.00bar	0.00bar	Development data (tans1_u)	30.00°C	42.75°C	Development data 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LIN: A70/1 - A70/1 (Analog clock) (AU) - ✓

MB object number for hardware	205 827 12 00	Diagnosis identifier	000001
Hardware version	13/40 000	Control unit variant	CLOCK222_Diag_000001

LIN: A67 - Dimming inside rearview mirror (AISP) - ✓

MB object number for hardware	222 810 04 17	Diagnosis identifier	000001
Hardware version	09/09 000	Control unit variant	EC222_Variante_000001

LIN: A67n2 - Garage door opener (GTO) - f

MB object number for hardware	166 820 08 97	Diagnosis identifier	000002
Hardware version	11/04 000	Control unit variant	GDO222_000002

Fault	Text	Status
B226909	The garage door opener has a malfunction. There is a component fault.	S
	Name	First occurrence
	Frequency counter	Last occurrence
	Main odometer reading	1
	Number of ignition cycles since the last occurrence of the fault	19712km
		17

S=STORED

LIN: B95 - Battery sensor (BSN) - ✓

MB object number for hardware	000 905 59 03	Diagnosis identifier	000002
Hardware version	12/07 002	Hardware supplier	Autokabel
Control unit variant	IBS222_BR222_Variante_00002		

LIN: B38/2 - Rain/light sensor with additional functions (RGLS) - ✓

MB object number for hardware	205 900 67 15	Diagnosis identifier	000107
Hardware version	12/37 000	Hardware supplier	Kostal
Control unit variant	LRS222_BR205		

LIN: N70 - Control unit 'Overhead control panel' (OCP) - ✓

MB object number for hardware	000 906 23 05	Diagnosis identifier	00600D
Hardware version	12/47 000	Hardware supplier	Kostal
Control unit variant	OHCM222_C6_Sample_ReI_20		

LIN: M6/1 - Windshield wiper (Windshield wiper FSW) - ✓

MB object number for hardware	205 820 07 40	MB object number for software	0145Y02535
Diagnosis identifier	000000	Hardware version	12/14 000
Software version	13/39 001	Control unit variant	WPRA205_Diag0200

N10/8 - Rear signal acquisition and actuation module (Rear SAM) -

MB object number for hardware	222 901 11 03	MB object number for software	222 902 89 04
Diagnosis identifier	020014	Hardware version	13/09 001
Software version	14/13 000	Boot software version	12/06 005
Hardware supplier	Hella	Software supplier	Hella
Control unit variant	BC_R222_E18		

Fault	Text	Status
B164215	The output for the left rear turn signal lamp has a malfunction. There is a short circuit to positive or an open circuit.	S
	Name	First occurrence
	Frequency counter	Last occurrence
	Main odometer reading	1
	Number of ignition cycles since the last occurrence of the fault	19376km
		19376km
B164615	The output for the right rear turn signal lamp has a malfunction. There is a short circuit to positive or an open circuit.	S
	Name	First occurrence
	Frequency counter	Last occurrence

XENTRY



Fault	Text	Status
B16AF15	The output for the left brake light has a malfunction. There is a short circuit to positive or an open circuit.	S
	Name	First occurrence
	Frequency counter	1
	Main odometer reading	19376km
	Number of ignition cycles since the last occurrence of the fault	61
B16B315	The output for the right brake light has a malfunction. There is a short circuit to positive or an open circuit.	S
	Name	First occurrence
	Frequency counter	1
	Main odometer reading	19376km
	Number of ignition cycles since the last occurrence of the fault	61
B16C715	The output for the left rear side-marker lamp has a malfunction. There is a short circuit to positive or an open circuit.	S
	Name	First occurrence
	Frequency counter	1
	Main odometer reading	19376km
	Number of ignition cycles since the last occurrence of the fault	61
B16CB15	The output for the right rear side-marker lamp has a malfunction. There is a short circuit to positive or an open circuit.	S
	Name	First occurrence
	Frequency counter	1
	Main odometer reading	19376km
	Number of ignition cycles since the last occurrence of the fault	61
B170715	The output for the left backup lamp a malfunction. There is a short circuit to positive or an open circuit.	S
	Name	First occurrence
	Frequency counter	1
	Main odometer reading	19376km
	Number of ignition cycles since the last occurrence of the fault	61
B170B15	The output for the right backup lamp has a malfunction. There is a short circuit to positive or an open circuit.	S
	Name	First occurrence
	Frequency counter	1
	Main odometer reading	19376km
	Number of ignition cycles since the last occurrence of the fault	61
B280015	The left outer stop lamp and taillamp has a malfunction. There is a short circuit to positive or an open circuit.	S
	Name	First occurrence
	Frequency counter	1
	Main odometer reading	19376km
	Number of ignition cycles since the last occurrence of the fault	61
B280215	The outer right stop lamp and taillamp has a malfunction. There is a short circuit to positive or an open circuit.	S
	Name	First occurrence
	Frequency counter	1
	Main odometer reading	19376km
	Number of ignition cycles since the last occurrence of the fault	61

S=STORE

LIN: R13/1..4 - Front seat heater (SIH-V)

- ✓

A98 - Control module 'Panoramic sliding roof' (PSD) - i -

MB object number for hardware	205 901 47 02	MB object number for software	222 902 97 04
Diagnosis identifier	000203	Hardware version	12/07 002
Software version	13/33 002	Boot software version	10/37 002
Hardware supplier	Continental	Software supplier	Continental
Control unit variant	TSSR222_R_3_12_00_0x0 00203		

Event	Text		Status
U016887	Communication with the electronic ignition lock has a malfunction. The message is missing.		S
	Name	Frequency counter	First occurrence
		Main odometer reading	Last occurrence
		Operating cycle counter	
			1
		19376km	19376km
			64

S=STORED

A90 - Control unit 'COLLISION PREVENTION ASSIST' (SG-AWF) - ✓ -

MB object number for hardware	000 901 35 03	MB object number for software	000 902 07 21
Diagnosis identifier	000303	Hardware version	14/08 000
Software version	14/08 000	Boot software version	13/06 001
Hardware supplier	Autoliv	Software supplier	Autoliv
Control unit variant	FCW222_CPA30_000303		

B92/6 - Outer right rear integrated radar sensor (IRS-HRA) - ✓ -

MB object number for hardware	000 901 88 02	MB object number for software	000 902 26 17
Diagnosis identifier	000103	Hardware version	13/06 001
Software version	13/19 002	Boot software version	11/43 004
Hardware supplier	Autoliv	Software supplier	Autoliv
Control unit variant	IBSM3G205_R1_IBSM_00 0103		

B29/11 - Outer left rear integrated radar sensor (IRS-HLA) - ✓ -

MB object number for hardware	000 901 88 02	MB object number for software	000 902 26 17
Diagnosis identifier	000103	Hardware version	13/06 001
Software version	13/19 002	Boot software version	11/43 004
Hardware supplier	Autoliv	Software supplier	Autoliv
Control unit variant	IBSM3G205_R4_IBSM_00 0103		

A40/11 - Multifunction camera (mono) (MFK) - ✓ -

MB object number for hardware	222 820 09 97	MB object number for software	222 902 24 08
Diagnosis identifier	000210	Hardware version	13/04 000
Software version	13/48 002	Boot software version	13/44 000
Hardware supplier	ADC	Software supplier	ADC
Control unit variant	MMPC222_MMPC222_AEJ 14_000216_IHC_Solo		

B84/3 - Backup camera (RFK) - f -

MB object number for hardware	222 901 92 03	MB object number for software	222 902 60 10
Diagnosis identifier	000004	Hardware version	14/06 000
Software version	15/02 000	Boot software version	12/42 000
Hardware supplier	Valeo	Software supplier	Valeo
Control unit variant	RVC222_RVC222_000004		

Fault	Text		Status
B21FF04	The reversing camera has a malfunction. There is an internal fault.		S
	Name	Frequency counter	First occurrence
		Main odometer reading	Last occurrence
		Number of ignition cycles since the last occurrence of the fault	
			1.00
		13056.00km	13056.00km
			255.00

S=STORED

N88 - Tire pressure monitor (TPM) - ✓

MB object number for hardware	000 901 72 03	MB object number for software	000 902 84 19
Diagnosis identifier	000003	Hardware version	14/27 000
Software version	14/33 000	Boot software version	12/10 000
Hardware supplier	Schrader	Software supplier	Schrader
Control unit variant	TPM222_Variant_000003		

N3/43 - AMG suspension (AMG FW) - ✓

MB object number for hardware	205 901 46 08	MB object number for software	205 902 93 06
MB object number for software	000 903 90 05	MB object number for software	000 903 33 06
Diagnosis identifier	00A000	Hardware version	14/10 000
Software version	15/09 000	Software version	14/49 000
Software version	15/10 000	Boot software version	14/27 000
Hardware supplier	Mercedes AMG	Software supplier	Vector
Software supplier	STW	Software supplier	STW
Control unit variant	ACC_205_ACC_205_001		

N128 - Electric parking brake (EPB) - i

MB object number for hardware	222 901 09 04	MB object number for software	222 902 14 05
Diagnosis identifier	000606	Hardware version	14/03 000
Software version	13/03 000	Boot software version	11/39 001
Hardware supplier	TRW	Software supplier	TRW
Control unit variant	EPKB222_Diag_000606		

Event	Text	Status
B229D53	Control unit 'Electric parking brake' has a malfunction. The component is deactivated.	S

Name	First occurrence	Last occurrence
Internal fault code	---	36
Frequency counter	---	1.00
Main odometer reading	---	10208.00km
Number of ignition cycles since the last occurrence of the fault	---	255.00

S=STORED

N68 - Electrical power steering (ES) - ✓

MB object number for hardware	205 901 38 09	MB object number for software	205 902 02 06
Diagnosis identifier	001104	Hardware version	14/08 000
Software version	15/06 001	Boot software version	14/14 000
Hardware supplier	Valeo	Software supplier	ThyssenKrupp
Control unit variant	EPS205_TK_EPS205_AMG_1104		

N30/4 - Electronic stability program (ESP®) - ✓

MB object number for hardware	205 901 83 02	MB object number for software	205 902 70 04
Diagnosis identifier	000C03	Hardware version	12/12 000
Software version	14/51 000	Boot software version	13/11 000
Hardware supplier	Bosch	Software supplier	Bosch
Control unit variant	ESP205_AMG_000C03		

N51/3 - AIRMATIC - ✓

MB object number for hardware	222 545 00 16	MB object number for software	222 902 49 11
Diagnosis identifier	006105	Hardware version	14/22 000
Software version	15/20 001	Boot software version	14/22 000
Hardware supplier	Temic	Software supplier	Temic
Control unit variant	SPC222_Serie_0x006105		

N42 - Control unit 'Camera cover' (KAB) - ✓

MB object number for hardware	222 901 00 01	MB object number for software	222 902 76 04
Diagnosis identifier	008004	Hardware version	11/42 000
Software version	13/10 000	Boot software version	11/42 000
Hardware supplier	Huber Automotive AG	Software supplier	Huber Automotive AG
Control unit variant	CPF222_CPF_008004		

A40/9 - Audio/COMAND operating unit (COU [ZBE])

MB object number for hardware	205 901 54 09	MB object number for software	205 902 01 04	- ✓
Diagnosis identifier	020500	Hardware version	13/17 000	
Software version	14/10 002	Boot software version	13/24 000	
Hardware supplier	Marquardt	Software supplier	Marquardt	
Control unit variant	CTRLC205_Series_003			

LIN: N72/1 - Upper control panel (UCP)

MB object number for hardware	205 905 39 01	Diagnosis identifier	000001	- ✓
Hardware version	13/34 000	Hardware supplier	Unidentified	
Control unit variant	ASBMDB205_Diag_000001			

LIN: N72/4 - Lower control panel Left (LCP-L)

MB object number for hardware	205 905 96 08	Diagnosis identifier	000001	- ✓
Hardware version	13/17 000	Control unit variant	UBFL205_UBFL_Developm ent_002	

LIN: N72/5 - Lower control panel Right (LCP-R)

MB object number for hardware	205 905 70 09	Diagnosis identifier	000001	- ✓
Hardware version	13/17 000	Control unit variant	UBFR205_UBFR_Developm ent_002	

A40/8 - Audio/COMAND display (ZAN)

MB object number for hardware	205 901 28 07	MB object number for software	205 902 07 02	- ✓
Diagnosis identifier	004001	Hardware version	13/45 000	
Software version	13/36 000	Boot software version	12/39 000	
Hardware supplier	Mitsubishi Electric	Software supplier	Mitsubishi Electric	
Control unit variant	DSPC_205_Series_High_0 02			

A26/17 - COMAND Online (COMAND)

MB object number for hardware	205 901 44 03	MB object number for software	205 904 48 00	- ✓
MB object number for software	205 902 65 08	MB object number for software	205 902 23 06	
Diagnosis identifier	020805	Hardware version	14/30 001	
Software version	15/34 002	Software version	15/34 002	
Software version	15/04 000	Boot software version	15/34 002	
Hardware supplier	Harman / Becker	Software supplier	Harman / Becker	
Software supplier	Harman / Becker	Software supplier	Daimler	
Control unit variant	HU5_HU5_High_America_E CE_RoW_CY15			

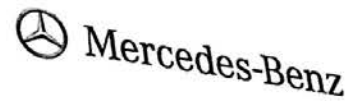
A40/12 - Head-up display

MB object number for hardware	205 901 88 02	MB object number for software	205 902 19 04	- i
MB object number for software	000 000 00 00	Diagnosis identifier	00000B	
Hardware version	14/36 000	Software version	14/17 000	
Software version	13/36 000	Boot software version	13/36 000	
Hardware supplier	Continental	Software supplier	Continental	
Software supplier	Continental	Control unit variant	HUD222_205_E10_Muster	

Event	Text	Status
U300100	The control unit has performed a watchdog reset. _	S
	Name	First occurrence
	Frequency counter	Last occurrence
	Main odometer reading	
	Number of ignition cycles since the last occurrence of the fault	

S=STORED

XENTRY



N21 - Air conditioning (AAC)

MB object number for hardware	205 901 20 04	MB object number for software	222 902 11 11	- F -
Diagnosis identifier	00821B	Hardware version	12/25 001	
Software version	15/06 001	Boot software version	13/04 000	
Hardware supplier	Hella	Software supplier	Hella	
Control unit variant	HVAC222_HVAC_Rel_26_0			

Fault	Text	Status
B10A207	The actuator motor for the left blend air flap has a malfunction. There is a mechanical fault.	A+S
	Name	
	Frequency counter	First occurrence
	Main odometer reading	Last occurrence
	Number of ignition cycles since the last occurrence of the fault	

A+S=CURRENT and STORED

N69/1 - Left front door (DCU-LF)

MB object number for hardware	222 901 54 03	MB object number for software	222 902 00 12	- ✓ -
Diagnosis identifier	020115	Hardware version	12/20 000	
Software version	15/41 000	Boot software version	11/50 000	
Hardware supplier	Temic	Software supplier	Temic	
Control unit variant	DMFL222_BR222_R29			

N69/2 - Right front door (DCU-RF)

MB object number for hardware	222 901 56 03	MB object number for software	222 902 53 11	- ✓ -
Diagnosis identifier	020114	Hardware version	12/20 000	
Software version	15/08 000	Boot software version	11/50 000	
Hardware supplier	Temic	Software supplier	Temic	
Control unit variant	DMFR222_BR222_R25_1			

N69/3 - Left rear door (DCU-LR)

MB object number for hardware	222 901 58 03	MB object number for software	222 902 54 11	- ✓ -
Diagnosis identifier	020114	Hardware version	12/20 000	
Software version	15/08 000	Boot software version	11/50 000	
Hardware supplier	Temic	Software supplier	Temic	
Control unit variant	DMRL222_BR222_R25_1			

N69/4 - Right rear door (DCU-RR)

MB object number for hardware	222 901 59 03	MB object number for software	222 902 54 11	- ✓ -
Diagnosis identifier	020114	Hardware version	12/20 000	
Software version	15/08 000	Boot software version	11/50 000	
Hardware supplier	Temic	Software supplier	Temic	
Control unit variant	DMRR222_BR222_R25_1			

N121 - Trunk lid control (KDS)

MB object number for hardware	222 901 08 00	MB object number for software	222 902 31 08	- ✓ -
Diagnosis identifier	000601	Hardware version	12/07 000	
Software version	13/24 001	Boot software version	12/07 000	
Hardware supplier	Temic	Software supplier	Temic	
Control unit variant	PTCM222_ARWT_HFS_ST AR2_ID000601			

N32/1 - Electrical seat adjustment 'Driver' with memory function (ESA)

MB object number for software 205 903 18 00