

NOTES:

- \checkmark This function is supported.
- O This function is not supported.
- * This function may be supported, which depends on the actual condition of the vehicle.
 - ▲ This function is the new feature in this version.

As for special function please refer to the special function table.

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Model year	Model	Model Series	Control Unit Groups	System Name	Info. Ecu	Code s Read		Erase		Freeze Frame	Activ e Test	Initi al Start up	Coding	Special Function
Up to 11/2005	A-Class	169	Drive	ESM- Electronic selector module	√	√	√	V	√	0	√	0	C001	F001
Up to 11/2005	A-Class	169	Drive	FCVT- Continuously variable automatic transmission	√	√	√	√	√	√	0	0		
Up to 11/2005	A-Class	169	Drive	ME-SFI- Gasoline engine control	√	√	√	√	√	√	√	0	C002	F007 F008 F009 F00A F00B F00C F00D F00E F00F F010
Up to 11/2005	A-Class	169	Drive	CDI-Common Rail Diesel Injection	√	1	1	1	√	√	√		C003 C004	F011 F012 F013 F014 F015 F016
Up to 11/2005	A-Class	169	Chassis	ES- Electrical power steering	√	√	√	√	√	0	0	0		
Up to 11/2005	A-Class	169	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	0			F018 F019 F01A
Up to 11/2005	A-Class	169	Body	CGW-Central gateway	√	√	0	√	0	0	0		C005 C006 C007	F01B F01C F01D
Up to 11/2005	A-Class	169	Body	EZS- Electronic ignition switch	√	√	√	J	√	0	0	0	C008 C009 C00A C00B C007 C00C C00D C00E C00F C010 C011 C012 C013 C014 C015 C016 C017 C018 C019 C01A C01B	F01E F01F F020 F021 F022 F023
Up to 11/2005	A-Class	169	Body	AB-Airbag	√	√	√	√	√	√	0	0	C001 C01C C01D C01E C01F C020 C021 C022 C023 C024	
Up to 11/2005	A-Class	169	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C025	
Up to 11/2005	A-Class	169	Body	ATA-Anti- theft alarm system	√	√	√	√	√	0	√	0	C026 C027	

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Up to 11/2005	A-Class	169	Body	SAM-Signal acquisition and actuation module	√	1	1	√	√	0	√		C028 C029 C02A	F024
Up to 11/2005	A-Class	169	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
Up to 11/2005	A-Class	169	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	V			F025
Up to 11/2005	A-Class	169	Body	MSS-Special vehicle multifunctio n control module	√	1	√	1	J	0	√			
Up to 11/2005	A-Class	169	Body	HRA-FR-Front right headlamp range control	√	V	V	V	V	0	√	0	C001	F026
Up to 11/2005	A-Class	169	Body	HRA-FL-Front left headlamp range control	1	√	√	√	√	0	0		C001	
Up to 11/2005	A-Class	169	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	
Up to 11/2005	A-Class	169	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
Up to 11/2005	A-Class	169	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	0			
Up to 11/2005	A-Class	169	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	√	0	√	0	C02D C02E	F027 F028
Up to 11/2005	A-Class	169	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	√	√	0	0	0	C02F	F029
Up to 11/2005	A-Class	169	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	V	√	0	√	√	√	0	0		
Up to 11/2005	A-Class	169	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025

Up to 11/2005	A-Class	169	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025
Up to 11/2005	A-Class	169	Informat ion and Communic ation	AGW-Audio gateway or Audio 20 with CDDrive	√	√	√	√	√	√	0			
Up to 11/2005	A-Class	169	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
Up to 11/2005	A-Class	169	Informat ion and Communic ation	COMAND or AUDIO	√	1	0	1	√	√	√			
Up to 11/2005	A-Class	169	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
Up to 11/2005	A-Class	169	Informat ion and Communic ation	CDC-CD changer	√	√	0	1	√	√	0			F02E
Up to 11/2005	A-Class	169	Informat ion and Communic ation	VCS-Voice control system	V	√	0	√	0	√	√			
Up to 11/2005	A-Class	169	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	√			F02E
Up to 11/2005	A-Class	169	Informat ion and Communic ation	CTEL- Cellular telephone	√	√	√	√	√	√	0			
Up to 11/2005	A-Class	169	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001 C041 C042 C043 C044	
Up to 11/2005	A-Class	169	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001 C041 C042 C043 C045	
Up to 11/2005	A-Class	169	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√	0	C001 C041 C042 C043	
Up to 11/2005	A-Class	169	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√	0	C001 C041 C042 C043	

Up to 11/2005	A-Class	169	Air conditio ning	C-AAC- Convenience automatic air conditioning /AACAutomati c air conditioning /HEAT- Automatic heater	7	√	√	√	J	0	1	0	C007 C046 C047	F02F F030 F031 F032
As of 12/2005	A-Class	169	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
As of 12/2005	A-Class	169	Drive	FCVT- Continuously variable automatic transmission	√	√	√	√	√	~	0	0		
As of 12/2005	A-Class	169	Drive	ME-SFI- Gasoline engine control	√	√	√	√	J	√	√	0	C002	F007 F008 F009 F00A F00B F00C F00D F00E F00F F010
As of 12/2005	A-Class	169	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√			
As of 12/2005	A-Class	169	Drive	BSA-Belt- driven starter/alte rnator	√	√	√	√	√	√	0			
As of 12/2005	A-Class	169	Drive	TV-TV tuner	√	√	√	√	√	√	0			
As of 12/2005	A-Class	169	Drive	CDI-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C004	F011 F012 F013 F014 F015 F016 F017
As of 12/2005	A-Class	169	Drive	CDI-Common Rail Diesel Injection	√	√	√	√	√	√	√		C048 C049 C04A C04B	F013 F016 F033 F034 F035 F036 F037 F038 F039 F008 F014
As of 12/2005	A-Class	169	Chassis	ES- Electrical power steering	√	√	√	√	√	0	0	0		
As of 12/2005	A-Class	169	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	0			F018 F019 F01A
As of 12/2005	A-Class	169	Chassis	VP-Vacuum pump brake booster	√	√	√	1	1	√	√			
As of 12/2005	A-Class	169	Chassis	VP-Vacuum pump brake booster	√	√	√	√	1	V	√			
As of 12/2005	A-Class	169	Body	CGW-Central gateway	√	√	0	√	0	0	0		C005 C006 C007	F01B F01C F01D

As of 12/2005	A-Class	169	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	0	0	C008 C009 C00A C00B C007 C00C C00D C00E C00F C010 C011 C012 C013 C014 C015 C016 C017 C018 C019 C01A C01B	F01E F01F F020 F021 F022 F023
As of 12/2005	A-Class	169	Body	AB-Airbag	√	√	√	1	√	√	0	0	C001 C01C C01D C01E C01F C020 C021 C022 C023 C024	
As of 12/2005	A-Class	169	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C025	
As of 12/2005	A-Class	169	Body	ATA-Anti- theft alarm system	√	√	√	√	√	0	√	0	C026 C027	
As of 12/2005	A-Class	169	Body	SAM-Signal acquisition and actuation module	√	√	√	~	√	0	√		C028 C029 C02A	F024
As of 12/2005	A-Class	169	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
As of 12/2005	A-Class	169	Body	MSS-Special vehicle multifunctio n control module	√	√	√	1	√	0	√			F025
As of 12/2005	A-Class	169	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	√			
As of 12/2005	A-Class	169	Body	HRA-FR-Front right headlamp range control	√	√	√	√	√	0	√	0	C001	F026
As of 12/2005	A-Class	169	Body	HRA-FL-Front left headlamp range control	√	√	√	√	√	0	0		C001	
As of 12/2005	A-Class	169	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	
As of 12/2005	A-Class	169	Body	N93/4(Vehicl e gateway control unit)	√	√	√	√	0	0	0			
As of 12/2005	A-Class	169	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
As of 12/2005	A-Class	169	Informat ion and Communic ation	PTS- Parktronic system	√	1	√	1	√	√	0			

As of 12/2005	A-Class	169	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	√	0	√	0	CO2D CO2E	F027 F028
As of 12/2005	A-Class	169	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	√	√	0	0	0	C02F	F029
As of 12/2005	A-Class	169	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	1	1	0	1	√	4	0	0		
As of 12/2005	A-Class	169	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	✓	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
As of 12/2005	A-Class	169	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025
As of 12/2005	A-Class	169	Informat ion and Communic ation	AGW-Audio gateway or Audio 20 with CDDrive	√	√	√	√	V	√	0			
As of 12/2005	A-Class	169	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 12/2005	A-Class	169	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√			
As of 12/2005	A-Class	169	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
As of 12/2005	A-Class	169	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0			F02E
As of 12/2005	A-Class	169	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√			
As of 12/2005	A-Class	169	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	√			F02E

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As of 12/2005	A-Class	169	Informat ion and Communic ation	CTEL- Cellular telephone	√	1	√	1	√	√	0			
As of 12/2005	A-Class	169	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√	0	C04C C04D C04E C04F C050	
As of 12/2005	A-Class	169	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	√		C004 C051 C052 C053 C054 C055 C056	F03C
As of 12/2005	A-Class	169	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	√	√	√	√	√			
As of 12/2005	A-Class	169	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0			
As of 12/2005	A-Class	169	Informat ion and Communic ation	DAB-Digital radio	√	√	0	√	√	0	0			
As of 12/2005	A-Class	169	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	√			
As of 12/2005	A-Class	169	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	0	√	0			
As of 12/2005	A-Class	169	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√			
As of 12/2005	A-Class	169	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001 C041 C042 C043 C044	
As of 12/2005	A-Class	169	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001 C041 C042 C043 C045	
As of 12/2005	A-Class	169	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√	0	C001 C041 C042 C043	
As of 12/2005	A-Class	169	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√	0	C001 C041 C042 C043	

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As of 12/2005	A-Class	169	Air conditio ning	C-AAC- Convenience automatic air conditioning /AACAutomati c air conditioning /HEAT- Automatic heater	√	√	√	√	√	0	J	0	C007 C046 C047	F02F F030 F031 F032
As of 12/2005	A-Class	169	Air conditio ning	EKMK- Electric refrigerant compressor	√	√	√	√	√	0	0			
As of 12/2005	A-Class	169	Air conditio ning	C-AAC- Convenience automatic air conditioning /AACAutomati c air conditioning /HEAT- Automatic heater	√	√	√	√	√	0	√			
From 1998 to 2004	A-Class	168	Drive	ECM-Engine control monolith	√	1	0	√	√	*	0			
From 1998 to 2004	A-Class	168	Drive	ECM-Engine control monolith	√	√	√	√	√	*	0			
From 1998 to 2004	A-Class	168	Drive	ACS- Automatic clutch system	√	√	√	√	√	*	0			
From 1998 to 2004	A-Class	168	Drive	FTC-Front transmission control	√	√	√	√	√	*	0			
From 1998 to 2004	A-Class	168	Drive	FTC2 -Front transmission control2	√	√	√	√	√	√	0			
From 1998 to 2004	A-Class	168	Drive	GRM-Gear recognition module	√	√	√	√	√	*	√			
From 1998 to 2004	A-Class	168	Drive	CDI-Common Rail Diesel Injection	√	√	√	√	√	*	√			F025
From 1998 to 2004	A-Class	168	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			F03D
From 1998 to 2004	A-Class	168	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			
From 1998 to 2004	A-Class	168	Body	AB-Airbag	√	√	0	√	√	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
From 1998 to 2004	A-Class	168	Body	AB-Airbag	√	√	0	√	0	*	0			

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From 1998 to 2004	A-Class	168	Body	RFL-Radio frequency locking/elec tric central locking	√	1	0	1	√	*	0		
From 1998 to 2004	A-Class	168	Body	LCP-Lower control panel	√	√	0	√	1	*	0		
From 1998 to 2004	A-Class	168	Body	ATA-Anti- theft alarm system	√	√	0	√	1	*	0		
From 1998 to 2004	A-Class	168	Body	APS-Auto pilot system	√	√	0	√	√	*	0		
From 1998 to 2004	A-Class	168	Body	HB-Heater booster	~	√	0	√	0	*	0		
From 1998 to 2004	A-Class	168	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	*	√		
From 1998 to 2004	A-Class	168	Informat ion and Communic ation	AUDIO	√	1	√	√	√	√	√		
From 1998 to 2004	A-Class	168	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
From 1998 to 2004	A-Class	168	Informat ion and Communic ation	CDC-CD changer	√	1	√	1	0	0	0		
From 1998 to 2004	A-Class	168	Informat ion and Communic ation	PTS- Parktronic system	√	√	V	√	√	*	√		
From 1998 to 2004	A-Class	168	Seats and doors	DCM-FL-Door control module front left	√	√	0	√	√	*	0		
From 1998 to 2004	A-Class	168	Seats and doors	DCM-FR-Door control module front right	√	√	0	√	√	*	0		
From 1998 to 2004	A-Class	168	Seats and doors	DCM-RL-Door control module rear left	√	√	0	√	√	*	0		
From 1998 to 2004	A-Class	168	Seats and doors	DCM-RR-Door control module rear right	√	√	0	√	√	*	0		
From 1998 to 2004	A-Class	168	Air conditio ning	STH- Stationary heater	√	√	0	√	1	*	√		F03E
From 1998 to 2004	A-Class	168	Air conditio ning	TAC- Automatic temperature control	√	√	√	√	√	*	√		

As of 2012	A-Class	176	Drive	mbrace- mbrace	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Drive	FSCU05 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Drive	VG - All- wheelDrive	√	√	0	√	0	~	0		
As of 2012	A-Class	176	Drive	ME-Motor electronics 'MED40' for combustion engine 'M270'	√	√	0	√	√	√	√		F03F F040 F041 F042 F043 F044 F045 F046 F047 F048
As of 2012	A-Class	176	Drive	ME-Motor electronics 'MED40AMG' for combustion engine 'M133'	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Drive	DKG- Electronic transmission control for doubleplate clutch transmission	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Drive	PTCU-Common powertrain controller	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Drive	PTCU-Common powertrain controller	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Drive	CDI-Motor electronics 'CRR1' for combustion engine 'OM607'	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Chassis	ESP- Electronic stability program	√	1	0	√	1	√	0		
As of 2012	A-Class	176	Chassis	ES- Electrical power steering	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Chassis	DTR- DISTRONIC	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Chassis	EFB- Electronic parking brake	√	√	0	√	√	√	√		F049
As of 2012	A-Class	176	Body	EZS- Electronic ignition switch	√	√	0	√	√	√	0		

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As of 2012	A-Class	176	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Body	SCM-Steering column module	√	√	0	7	0	√	0		
As of 2012	A-Class	176	Body	ATA- ATA[EDW]/tow -away protection/i nterior protection	√	√	0	√	~	√	0		
As of 2012	A-Class	176	Body	SRS- Supplemental restraint system	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Body	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Body	Multifunctio n control unit- Multifunctio n control unit	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Body	KG-KEYLESS GO	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Body	MFK- Multifunctio n camera	√	1	0	1	0	√	0		
As of 2012	A-Class	176	Body	PSD-Control module 'Panoramic sliding roof	√	√	0	√	√	1	0		
As of 2012	A-Class	176	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	0	1	0		
As of 2012	A-Class	176	Body	Trailer recognition module- Trailer recognition	1	J	0	1	√	√	√		
As of 2012	A-Class	176	Body	Trailer recognition module - Trailer recognition	√	√	0	√	0	√	0		

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As of 2012	A-Class	176	Body	SAM-Signal acquisition and actuation module	√	√	0	√	√	√	0			
As of 2012	A-Class	176	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0			
As of 2012	A-Class	176	Body	SG-SW- Control unit 'Headlamp'	√	√	0	√	√	√	0			
As of 2012	A-Class	176	Informat ion and Communic ation	IC- Instrument cluster	V	√	0	√	0	√	0			
As of 2012	A-Class	176	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	√	√	0			
As of 2012	A-Class	176	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0		C02D C02E	
As of 2012	A-Class	176	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0			
As of 2012	A-Class	176	Informat ion and Communic ation	NAV- Navigation module	1	1	0	√	√	√	0			
As of 2012	A-Class	176	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	√	0	√	0			
As of 2012	A-Class	176	Informat ion and Communic ation	Audio - Audio or COMAND	V	√	0	√	0	√	0			
As of 2012	A-Class	176	Informat ion and Communic ation	Audio-Audio or COMAND	√	√	0	√	√	√	0			
As of 2012	A-Class	176	Informat ion and Communic ation	Audio-Audio 5 USB	V	√	0	√	√	√	0			
As of 2012	A-Class	176	Informat ion and Communic ation	SOUND - Sound system(N40/3	1	√	0	1	√	√	0			

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As of 2012	A-Class	176	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	SOUND - Sound system	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	TV-TV tuner	√	1	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	√	√	√	√	0		F04A
As of 2012	A-Class	176	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	Satellite	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	TB5 - TV tuner Tuner unit	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	MIF - Media interface	V	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	1	0	√	0	√	0		

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As of 2012	A-Class	176	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	0	0		
As of 2012	A-Class	176	Informat ion and Communic ation	PTS- PARKTRONIC	V	√	0	√	√	√	0		
As of 2012	A-Class	176	Informat ion and Communic ation	DSI-DIRECT SELECT interface	V	√	0	√	√	√	0		
As of 2012	A-Class	176	Seats and doors	ESA 'Driver'- Electrical seat adjustment 'Driver' with memory function	√	√	0	√	~	√	0		
As of 2012	A-Class	176	Seats and doors	ESA'Front passenger'- Electric seat adjustment 'Front passenger' with memory function	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Seats and doors	DCU-LF-Left front door	√	√	0	√	√	√	√		
As of 2012	A-Class	176	Seats and doors	DCU-RF-Right front door	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Air conditio ning	AAC-Air conditioning	√	√	0	1	√	√	0		
As of 2012	A-Class	176	Air conditio ning	STH- Stationary heater	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Driver_a ssistanc e system	TPM-Tire pressure monitor	√	√	0	√	√	√	√		F04B
As of 2012	A-Class	176	Driver_a ssistanc e system	SG-AWF- Control unit 'COLLISION PREVENTION ASSIST'	√	√	0	√	√	√	0		
As of 2012	A-Class	176	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	√	√	0		

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As of 2012	A-Class	176	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	√	√	0			
As of 2012	A-Class	176	Driver_a ssistanc e system	dTR- DISTRONIC	√	1	0	√	1	√	0			
As of 2012	A-Class	176	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0			
As of 2012	A-Class	176	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0			
As of 2012	A-Class	176	Driver_a ssistanc e system	PARK - Parking system	√	√	0	√	√	√	0			
Up to 11/2005	B-Class	245	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
Up to 11/2005	B-Class	245	Drive	FCVT- Continuously variable automatic transmission	√	√	√	√	√	~	0	0		
Up to 11/2005	B-Class	245	Drive	ME-SFI- Gasoline engine control	√	√	√	√	√	√	√	0	C002	F007 F008 F009 F00A F00B F00C F00D F00E F00F F010
Up to 11/2005	B-Class	245	Drive	CDI-Common Rail Diesel Injection	√	1	√	√	√	√	√		C003 C004	F011 F012 F013 F014 F015 F016
Up to 11/2005	B-Class	245	Chassis	ES- Electrical power steering	√	1	√	√	1	0	0	0		
Up to 11/2005	B-Class	245	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	0			F018 F019 F01A
Up to 11/2005	B-Class	245	Body	CGW-Central gateway	√	√	0	√	0	0	0		C005 C006 C007	F01B F01C F01D
Up to 11/2005	B-Class	245	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	0	0	C008 C009 C00A C00B C007 C00C C00D C00E C00F C010 C011 C012 C013 C014 C015 C016 C017 C018 C019 C01A C01B	F01E F01F F020 F021 F022 F023
Up to 11/2005	B-Class	245	Body	AB-Airbag	√	√	√	√	√	√	0	0	C001 C01C C01D C01E C01F C020 C021 C022 C023 C024	

Up to 11/2005	B-Class	245	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C025	
Up to 11/2005	B-Class	245	Body	ATA-Anti- theft alarm system	√	√	√	√	√	0	√	0	C026 C027	
Up to 11/2005	B-Class	245	Body	SAM-Signal acquisition and actuation module	√	√	√	1	√	0	√		C028 C029 C02A	F024
Up to 11/2005	B-Class	245	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
Up to 11/2005	B-Class	245	Body	MSS-Special vehicle multifunctio n control module	√	√	√	1	√	0	√			F025
Up to 11/2005	B-Class	245	Body	MSS-Special vehicle multifunctio n control module	√	1	1	√	√	0	√			
Up to 11/2005	B-Class	245	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	0	√		C004 C063 C064	
Up to 11/2005	B-Class	245	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	0	√		C004 C065 C064	
Up to 11/2005	B-Class	245	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	
Up to 11/2005	B-Class	245	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
Up to 11/2005	B-Class	245	Informat ion and Communic ation	CM-Compass module	√	√	√	√	√	√	0			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	0			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	√	0	√	0	C02D C02E	F027 F028
Up to 11/2005	B-Class	245	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	√	√	0	0	0	C02F	F029
Up to 11/2005	B-Class	245	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	1	√	0	1	√	√	0	0		

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Up to 11/2005	B-Class	245	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
Up to 11/2005	B-Class	245	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025
Up to 11/2005	B-Class	245	Informat ion and Communic ation	AGW-Audio gateway or Audio 20 with CDDrive	√	√	√	√	√	√	0			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
Up to 11/2005	B-Class	245	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	CDC-CD changer	√	1	0	√	√	√	0			F02E
Up to 11/2005	B-Class	245	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	√			F02E
Up to 11/2005	B-Class	245	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	NAVI- Navigation system	√	√	√	√	√	√	√			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	CTEL- Cellular telephone	1	1	√	1	√	√	0			

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Up to 11/2005	B-Class	245	Informat ion and Communic ation	TELE AID- Control unit	√	√	1	√	√	√	0			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	J	0			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
Up to 11/2005	B-Class	245	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
Up to 11/2005	B-Class	245	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001 C041 C042 C043 C044	
Up to 11/2005	B-Class	245	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001 C041 C042 C043 C045	
Up to 11/2005	B-Class	245	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√	0	C001 C041 C042 C043	
Up to 11/2005	B-Class	245	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√	0	C001 C041 C042 C043	
Up to 11/2005	B-Class	245	Air conditio ning	C-AAC- Convenience automatic air conditioning /AACAutomati c air conditioning /HEAT- Automatic heater	J	√	√	√	√	0	J	0	C007 C046 C047	F02F F030 F031 F032
As of 12/2005	B-Class	245	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001

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As of 12/2005	B-Class	245	Drive	FCVT- Continuously variable automatic transmission	√	√	√	√	√	√	0	0		
As of 12/2005	B-Class	245	Drive	ME-SFI- Gasoline engine control	1	1	√	1	√	√	√	0	C002	F007 F008 F009 F00A F00B F00C F00D F00E F00F F010
As of 12/2005	B-Class	245	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√			
As of 12/2005	B-Class	245	Drive	ME-SFI-CNG compressed natural gas	√	√	√	√	√	√	√		C048 C002 C049 C04B	F011 F007 F008 F009 F04C F00A F00B F04D F00C F00D F04E F00E F00F F04F F050 F010
As of 12/2005	B-Class	245	Drive	BSA-Belt- driven starter/alte rnator	√	√	√	√	√	1	0			
As of 12/2005	B-Class	245	Drive	TV-TV tuner	√	√	√	√	√	√	0			
As of 12/2005	B-Class	245	Drive	CDI-Common Rail Diesel Injection	√	√	√	√	√	1	√		C003 C004	F011 F012 F013 F014 F015 F016 F017
As of 12/2005	B-Class	245	Drive	CDI-Common Rail Diesel Injection	√	√	√	√	√	√	√		C048 C049 C04A C04B	F013 F016 F033 F034 F035 F036 F037 F038 F039 F008 F014
As of 12/2005	B-Class	245	Chassis	ES- Electrical power steering	√	√	√	√	√	0	0	0		
As of 12/2005	B-Class	245	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	0			F018 F019 F01A
As of 12/2005	B-Class	245	Chassis	VP-Vacuum pump brake booster	√	√	√	√	√	√	√			
As of 12/2005	B-Class	245	Chassis	VP-Vacuum pump brake booster	√									
As of 12/2005	B-Class	245	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			F051 F052
As of 12/2005	B-Class	245	Body	CGW-Central gateway	√	√	0	√	0	0	0		C005 C006 C007	F01B F01C F01D
As of 12/2005	B-Class	245	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	0	0	C008 C009 C00A C00B C007 C00C C00D C00E C00F C010 C011 C012 C013 C014 C015 C016 C017 C018 C019 C01A C01B	F01E F01F F020 F021 F022 F023

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As of 12/2005	B-Class	245	Body	AB-Airbag	√	1	1	√	√	1	0	0	C001 C01C C01D C01E C01F C020 C021 C022 C023 C024	
As of 12/2005	B-Class	245	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C025	
As of 12/2005	B-Class	245	Body	ATA-Anti- theft alarm system	√	√	√	√	√	0	√	0	C026 C027	
As of 12/2005	B-Class	245	Body	SAM-Signal acquisition and actuation module	√	√	√	√	√	0	√		C028 C029 C02A	F024
As of 12/2005	B-Class	245	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
As of 12/2005	B-Class	245	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	√			F025
As of 12/2005	B-Class	245	Body	MSS-Special vehicle multifunctio n control module	1	1	1	1	√	0	√			
As of 12/2005	B-Class	245	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	0	√		C004 C063 C064	
As of 12/2005	B-Class	245	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	0	√		C004 C065 C064	
As of 12/2005	B-Class	245	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	
As of 12/2005	B-Class	245	Body	N93/4 (Vehicle gateway control unit)	√	√	√	√	0	0	0			
As of 12/2005	B-Class	245	Body	WSS-Weight sensing system	√	√	√	√	√	0	0			
As of 12/2005	B-Class	245	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	√	0	√	0	CO2D CO2E	F027 F028
As of 12/2005	B-Class	245	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
As of 12/2005	B-Class	245	Informat ion and Communic ation	CM-Compass module	√	√	√	√	√	√	0			
As of 12/2005	B-Class	245	Informat ion and Communic ation	PTS- Parktronic system	1	√	√	1	√	√	0			

As of 12/2005	B-Class	245	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√	0	C04C C04D C04E C04F C050	
As of 12/2005	B-Class	245	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	√	√	0	0	0	C02F	F029
As of 12/2005	B-Class	245	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	√	0	√	√	√	0	0		
As of 12/2005	B-Class	245	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	~	0	C030 C031 C032 C033 C034 C035 C036	F025
As of 12/2005	B-Class	245	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	1	1	1	1	√	√		C030 C031 C032 C033 C036 C037 C038	F025
As of 12/2005	B-Class	245	Informat ion and Communic ation	AGW-Audio gateway or Audio 20 with CDDrive	√	1	√	√	√	√	0			
As of 12/2005	B-Class	245	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 12/2005	B-Class	245	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√			
As of 12/2005	B-Class	245	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
As of 12/2005	B-Class	245	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0			F02E
As of 12/2005	B-Class	245	Informat ion and Communic ation	VCS-Voice control system	√	1	0	√	0	√	√			
As of 12/2005	B-Class	245	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	√			F02E

As of 12/2005	B-Class	245	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0		
As of 12/2005	B-Class	245	Informat ion and Communic ation	NAVI- Navigation system	√	1	√	1	√	√	√		
As of 12/2005	B-Class	245	Informat ion and Communic ation	CTEL- Cellular telephone	√	√	J	√	J	√	0		
As of 12/2005	B-Class	245	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0		
As of 12/2005	B-Class	245	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	1	√	√	√	√	0		
As of 12/2005	B-Class	245	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	√	0		
As of 12/2005	B-Class	245	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	7	1	√	√	√	√	0		
As of 12/2005	B-Class	245	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		
As of 12/2005	B-Class	245	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	√	C004 C051 C052 C053 C054 C055 C056	F03C
As of 12/2005	B-Class	245	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	√	√	√	√	√		
As of 12/2005	B-Class	245	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0		
As of 12/2005	B-Class	245	Informat ion and Communic ation	DAB-Digital radio	√	√	0	√	J	0	0		

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As of 12/2005	B-Class	245	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	√			
As of 12/2005	B-Class	245	Informat ion and Communic ation	TV-TV tuner	√	√	√	1	0	√	0			
As of 12/2005	B-Class	245	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√			
As of 12/2005	B-Class	245	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001 C041 C042 C043 C044	
As of 12/2005	B-Class	245	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001 C041 C042 C043 C045	
As of 12/2005	B-Class	245	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√	0	C001 C041 C042 C043	
As of 12/2005	B-Class	245	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√	0	C001 C041 C042 C043	
As of 12/2005	B-Class	245	Air conditio ning	C-AAC- Convenience automatic air conditioning /AACAutomati c air conditioning /HEAT- Automatic heater	√	√	√	√	√	0	√	0	C007 C046 C047	F02F F030 F031 F032
As of 12/2005	B-Class	245	Air conditio ning	C-AAC- Convenience automatic air conditioning /AACAutomati c air conditioning /HEAT- Automatic heater	√	√	√	√	√	0	√			
As of 12/2005	B-Class	245	Air conditio ning	EKMK- Electric refrigerant compressor	√	√	√	√	√	0	0			
As of 2012	B-Class	246	Drive	mbrace- mbrace	√	√	0	√	√	√	0			
As of 2012	B-Class	246	Drive	FSCU05 - Control unit Fuel pump	√	√	0	√	0	√	0			
As of 2012	B-Class	246	Drive	ME - Motro electronics CNGCM246 for combustion engine 379CNG	√	√	0	√	0	error	0			

As of 2012	B-Class	246	Drive	VG - All- wheelDrive	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Drive	ME-Motor electronics 'MED40' for combustion engine 'M270'	√	√	0	√	~	√	√		F03F F040 F041 F042 F043 F044 F045 F046 F047 F048
As of 2012	B-Class	246	Drive	ME-Motor electronics 'MED40CNG' for combustion engine 'M274'	√	√	0	~	~	√	0		
As of 2012	B-Class	246	Drive	DKG- Electronic transmission control for doubleplate clutch transmission	~	√	0	√	√	✓	0		
As of 2012	B-Class	246	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Drive	PTCU-Common powertrain controller	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Drive	PTCU-Common powertrain controller	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Drive	CDI-Motor electronics 'CRR1' for combustion engine 'OM607'	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Chassis	ESP- Electronic stability program	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Chassis	ES- Electrical power steering	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Chassis	DTR- DISTRONIC	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Chassis	EFB- Electronic parking brake	√	√	0	√	√	√	√		F049
As of 2012	B-Class	246	Body	EZS- Electronic ignition switch	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		

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As of 2012	B-Class	246	Body	SCM-Steering column module	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Body	ATA- ATA[EDW]/tow -away protection/i nterior protection	√	1	0	7	√	√	0		
As of 2012	B-Class	246	Body	SRS- Supplemental restraint system	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Body	IRS-HLA- Outer left rear intelligent radar sensor system	~	√	0	7	0	√	0		
As of 2012	B-Class	246	Body	Multifunctio n control unit- Multifunctio n control unit	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Body	KG-KEYLESS GO	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Body	MFK- Multifunctio n camera	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	1	0	√	0	√	0		
As of 2012	B-Class	246	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	0	√	0		
As of 2012	B-Class	246	Body	Trailer recognition module- Trailer recognition	1	1	0	1	√	√	√		
As of 2012	B-Class	246	Body	Trailer recognition module - Trailer recognition	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Body	SAM-Signal acquisition and actuation module	√	√	0	√	√	√	0		

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As of 2012	B-Class	246	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Body	SG-SW- Control unit 'Headlamp'	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Body	SG-SW-L - Left headlamp	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Body	SG-SW-R - Right headlamp	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	7	0	√	0		
As of 2012	B-Class	246	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	4	0	C02D C02E	
As of 2012	B-Class	246	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Informat ion and Communic ation	NAV- Navigation module	1	1	0	1	√	√	0		
As of 2012	B-Class	246	Informat ion and Communic ation	Audio - Audio or COMAND	√	1	0	√	0	√	0		
As of 2012	B-Class	246	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Informat ion and Communic ation	Audio-Audio or COMAND	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	√	0	√	0		
As of 2012	B-Class	246	Informat ion and Communic ation	SOUND - Sound system	1	1	0	1	0	√	0		

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As of 2012	B-Class	246	Informat ion and Communic ation	TV-TV tuner	√	V	0	√	0	√	0	_		
As of 2012	B-Class	246	Informat ion and Communic ation	•	√	0	√	0	0	0				
As of 2012	B-Class	246	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0			
As of 2012	B-Class	246	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	√	√	√	√	0			F04A
As of 2012	B-Class	246	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	√	0	√	√	√	0			
As of 2012	B-Class	246	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0			
As of 2012	B-Class	246	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	√	√	0	√	0	√	0			
As of 2012	B-Class	246	Informat ion and Communic ation	Head-up display - Head-up display	√	√	0	√	0	√	0			
As of 2012	B-Class	246	Informat ion and Communic ation		√	√	0	√	0	√	0			
As of 2012	B-Class	246	Informat ion and Communic ation	TB5 - TV tuner Tuner unit	√	√	0	√	0	√	0			
As of 2012	B-Class	246	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0			
As of 2012	B-Class	246	Informat ion and Communic ation	MIF - Media interface	V	√	0	√	0	√	0			
As of 2012	B-Class	246	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0			
As of 2012	B-Class	246	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	1	1	0	√	0	√	0			

As of 2012	B-Class	246	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0	_	
As of 2012	B-Class	246	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	1	0	1	0	0	0		
As of 2012	B-Class	246	Informat ion and Communic ation	PTS- PARKTRONIC	√	√	0	1	√	√	0		
As of 2012	B-Class	246	Seats and doors	ESA 'Driver'- Electrical seat adjustment 'Driver' with memory function	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Seats and doors	ESA'Front passenger'- Electric seat adjustment 'Front passenger' with memory function	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Seats and doors	DCU-LF-Left front door	√	√	0	√	√	√	√		
As of 2012	B-Class	246	Seats and doors	DCU-RF-Right front door	√	√	0	√	~	√	0		
As of 2012	B-Class	246	Air conditio ning	AAC-Air conditioning	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Air conditio ning	STH- Stationary heater	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Driver_a ssistanc e system	TPM-Tire pressure monitor	√	√	0	√	√	√	√		F04B
As of 2012	B-Class	246	Driver_a ssistanc e system	SG-AWF- Control unit 'COLLISION PREVENTION ASSIST'	√	√	0	√	~	√	0		
As of 2012	B-Class	246	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	√	√	0		
As of 2012	B-Class	246	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	√	√	0		

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As of 2012	B-Class	246	Driver_a ssistanc e system	dTR- DISTRONIC	√	√	0	√	√	√	0			
As of 2012	B-Class	246	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0			
As of 2012	B-Class	246	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	1	0	1	0			
As of 2012	B-Class	246	Driver_a ssistanc e system	PARK - Parking system	√	√	0	√	√	√	0			
As of 2008	C-Class	204	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 2008	C-Class	204	Drive	ME - Motor electronics 'SIM271DE20' for combustion engine 'M271EV0'	√	√	√	√	√	√	√			
As of 2008	C-Class	204	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C002 C049 C04B	F007 F008 F070 F009 F071 F072 F00C F00D F00E F00F F04F F010
As of 2008	C-Class	204	Drive	FSCU-Fuel pump	√	√	√	√	√	√	√		C001	F073 F074
As of 2008	C-Class	204	Drive	FSCU-Fuel	√		C001							
As of 2008	C-Class	204	Drive	FSCU-Fuel pump	√	√	√	√	√	√	0		C067 C002 C049	
As of 2008	C-Class	204	Drive	ESM[EWM] - Electronic selector module	√	√	0	√	0	√	0			
As of 2008	C-Class	204	Drive	ME 9.7-Motor electronics 9.7	J	√	√	√	√	√	J	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of 2008	C-Class	204	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		

As of 2008	C-Class	204	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	√	√	√	√	√	C004	F075 F081 F008 F007 F076 F077 F082 F078 F079 F074 F07A F07C F07D F083 F07F F084 F085 F086 F087 F088
As of 2008	C-Class	204	Drive	ME-Motor electronics 'MED40' for combustion engine 'M270'	√	√	0	√	√	√	√		F03F F040 F041 F042 F043 F044 F045 F046 F047 F048
As of 2008	C-Class	204	Drive	MED 9.7- Motor electronics for direct injection 9.7	√	√	√	√	√	4	√	C067 C002 C049 C04B C04A	F089 F007 F009 F076 F08A F082 F078 F074 F08B F072 F08C F08D F00E F00F F04F F08E F08F F090
As of 2008	C-Class	204	Drive	FSCU Left- Control unit 'Left fuel pump'	√	√	√	√	0	√	0		F07B F07C F091 F07E F07F
As of 2008	C-Class	204	Drive	FSCU Right- Control unit 'Right fuel pump'	√	√	√	√	0	√	0		
As of 2008	C-Class	204	Drive	PTCU-Common powertrain controller	√	√	0	√	√	√	0		
As of 2008	C-Class	204	Drive	ISM-Shift module	~	√	√	~	√	√	√	C069	F092 F093
As of 2008	C-Class	204	Drive	mbrace- mbrace	√	√	0	√	√	~	0		
As of 2008	C-Class	204	Drive	SCR- Selective Catalytic Reduction	√	√	√	√	√	√	√	C067 C049 C04B C04A	F094 F095 F096
As of 2008	C-Class	204	Drive	FSCU-Fuel pump	√	√	√	√	0	√	0		
As of 2008	C-Class	204	Drive	CDID-Common Rail Diesel Injection	√	√	√	√	√	√	√	C04A C06A	F015 F097 F098 F016 F013 F007 F099 F008 F09A F09B F09C F09D
As of 2008	C-Class	204	Drive	CDID-Common Rail Diesel Injection	√	C048 C049 C04A	F09E F09F F040 F0A0 F0A1 F0A2						
As of 2008	C-Class	204	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	V	√	√	C048 C049 C04A	F016 F011 F033 F034 F008 F03B F0A3 F0A4 F0A5 F09A
As of 2008	C-Class	204	Drive	CDI 6-Common Rail Diesel Injection	√	√	√	√	√	√	V	C001	F0A6 F016 F033 F007 F034 F008 F0A7 F013 F036 F0A8 F014 F03A F03B F0A9 F0AA F084 F085

As of 2008	C-Class	204	Drive	CDI 60LS- Common Rail Diesel Injection	√	√	√	√	√	√	√		F016 F033 F034 F013 F036 F038 F0AB F0AC F007 F008 F014 F0A7 F03A F03B F011 F0AD F0AE F0AF F0B0 F0B1
As of 2008	C-Class	204	Drive	CDI 6-Common Rail Diesel Injection	J	√	√	√	√	1	√		F011 F013 F007 F0B2 F0AC F0B3 F0B4 F036 F0B5 F0AB F0B6 F0B7 F0B8 F038 F096 F008 F014 F0A7 F03A F0B9 F03B F016 F033 F034 F035
As of 2008	C-Class	204	Drive	CDI 6-Common Rail Diesel Injection	√	√	√	√	√	√	√		F011 F013 F007 F036 F0AB F0B8 F038 F008 F014 F0A7 F03A F03B
As of 2008	C-Class	204	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√		F016 F033 F034 F019 F0BA F0BB F0BC F0BD
As of 2008	C-Class	204	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√		F051 F052
As of 2008	C-Class	204	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	V	√		F0BE
As of 2008	C-Class	204	Chassis	ADS-Adaptive damping system	√	√	√	√	√	√	√		
As of 2008	C-Class	204	Chassis	ADS-Adaptive damping system	√	√	√	√	√	√	√		F051 F0BF F0C0
As of 2008	C-Class	204	Chassis	ESP- Electronic stability program	√	√	0	√	√	√	√		F0C1 F0C2
As of 2008	C-Class	204	Chassis	ESP- Electronic stability program	√	√	0	√	0	√	0		
As of 2008	C-Class	204	Chassis	DTR- Distronic	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Chassis	EHPS- Electrohydra ulic Power Steering	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Chassis	ADS-Adaptive damping system	√	√	0	√	0	√	0		
As of 2008	C-Class	204	Body	CGW-Central gateway	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Body	CGW[ZGW]- Central gateway	√	√	0	√	√	√	0		

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As of 2008	C-Class	204	Body	CGW-Central gateway	√	√	0	√	0	~	0			
As of 2008	C-Class	204	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0			
As of 2008	C-Class	204	Body	KG-KEYLESS GO	√	√	√	√	√	√	√			
As of 2008	C-Class	204	Body	KG-KEYLESS GO	√	√	0	√	0	√	0			
As of 2008	C-Class	204	Body	Trailer recognition module	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Body	AB-Airbag	√	√	√	√	√	√	0		C06B C062	F0C3 F0C4
As of 2008	C-Class	204	Body	WSS-Weight sensing system	√	V	√	√	√	√	0			
As of 2008	C-Class	204	Body	OCP-Overhead control panel	√	√	0	7	0	√	0			
As of 2008	C-Class	204	Body	PSD-Control module 'Panoramic sliding roof'	√	√	0	√	0	√	0			
As of 2008	C-Class	204	Body	PSD-Control mudule 'Panoramic sliding roof'	√	√	0	√	√	√	√			
As of 2008	C-Class	204	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	~	√	√			
As of 2008	C-Class	204	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	√	4	√			
As of 2008	C-Class	204	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	√	√			
As of 2008	C-Class	204	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	1	1	√	√	0			
As of 2008	C-Class	204	Body	AHE-Trailer recognition	√	√	√	√	√	√	√	0		

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As of 2008	C-Class	204	Body	MSS-Special vehicle multifunctio n control module	√	1	√	√	1	√	√			
As of 2008	C-Class	204	Body	SCM [MRM]- Steering column module	√	√	0	√	0	√	0			
As of 2008	C-Class	204	Body	SCCM- Steering column module	√	√	0	√	0	√	0			
As of 2008	C-Class	204	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√			
As of 2008	C-Class	204	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	1	0	√	0	√	0			
As of 2008	C-Class	204	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	1	√	✓	√	√	0			
As of 2008	C-Class	204	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	0	√	0			
As of 2008	C-Class	204	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√			
As of 2008	C-Class	204	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Body	SG-SW- Control unit 'Headlamp'	√	√	0	√	~	√	0			
As of 2008	C-Class	204	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√			
As of 2008	C-Class	204	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√			

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As of 2008	C-Class	204	Body	REAR SAM- Rear signal acquisition and actuation module	V	√	0	√	√	√	0		
As of 2008	C-Class	204	Body	SCM-Steering column module	√	√	0	√	0	√	0		
As of 2008	C-Class	204	Body	EZS- Electronic ignition switch	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Body	OCP-Overhead control panel	√	V	√	√	√	√	√		
As of 2008	C-Class	204	Body	Multifunctio n control unit- Multifunctio n control unit	√	√	√	√	√	√	√		
As of 2008	C-Class	204	Body	EZS- Electronic ignition lock	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2008	C-Class	204	Body	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2008	C-Class	204	Body	MFK- Multifunctio n camera	√	√	0	√	0	√	0		
As of 2008	C-Class	204	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	√	√	C02D C02E	F028 F0C5 F0C6
As of 2008	C-Class	204	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0	CO2D CO2E	
As of 2008	C-Class	204	Informat ion and Communic ation	ICI-InCar Internet	√	√	0	√	√	√	0		

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As of 2008	C-Class	204	Informat ion and Communic ation	PTS- Parktronic	√	√	√	√	√	√	√			
As of 2008	C-Class	204	Informat ion and Communic ation	PTS- PARKTRONIC	√	√	√	√	√	√	√		C04D C04F C04E C06C	
As of 2008	C-Class	204	Informat ion and Communic ation	PTS- PARKTRONIC	√	√	0	√	√	√	0			
As of 2008	C-Class	204	Informat ion and Communic ation	RFK-Backup camera	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Informat ion and Communic ation	Audio-Audio or COMAND	√	√	0	√	√	√	0			
As of 2008	C-Class	204	Informat ion and Communic ation	COU [ZBE]- Central operating unit	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0			
As of 2008	C-Class	204	Informat ion and Communic ation	ZAN-Central display	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Informat ion and Communic ation	TV-TV tuner(AGW)	V	√	√	√	V	√	√			
As of 2008	C-Class	204	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	√	√	√	√	0			
As of 2008	C-Class	204	Informat ion and Communic ation	DAB-Digital radio	1	1	√	1	√	√	0			

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As of 2008	C-Class	204	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	1	0	√	√	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	AVE-H - DVD player	√	√	√	√	V	√	√		
As of 2008	C-Class	204	Informat ion and Communic ation	Left rear	√	√	√	√	√	√	√		
As of 2008	C-Class	204	Informat ion and Communic ation	Right rear screen	√	√	√	√	√	√	√		
As of 2008	C-Class	204	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance(U SA, Canada), Tele diagnosis(EC E)	√	√	√	√	√	V	0		
As of 2008	C-Class	204	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		

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As of 2008	C-Class	204	Informat ion and Communic ation	AMG PM-AMG Performance Media	√	1	0	√	√	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	AMG DRVU- AMGDrive UNIT	√	√	0	√	√	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	drive-side SAM-Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	MFK- Multifunctio n camera	√	1	√	√	√	√	0		F04A
As of 2008	C-Class	204	Informat ion and Communic ation	NAV- Navigation module	√	√	0	√	√	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	360camera- 360camera	√	√	0	√	√	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	TV-TV tuner(AGW)	√	1	0	√	0	√	0		
As of 2008	C-Class	204	Informat ion and Communic ation	NAVI20 - Navigation	√	√	0	√	√	√	0		
As of 2008	C-Class	204	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	√	√		
As of 2008	C-Class	204	Seats and doors	DCU-LF-Left front door	√	√	√	√	~	√	0		
As of 2008	C-Class	204	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	√	√		
As of 2008	C-Class	204	Seats and doors	DCU-RF-Right front door	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	√	√		
As of 2008	C-Class	204	Seats and doors	DCU-LR-Left rear door	√	√	0	√	0	√	0		
As of 2008	C-Class	204	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	√	√		
As of 2008	C-Class	204	Seats and doors	DCU-RR-Right rear door	√	√	0	√	0	√	0		

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As of 2008	C-Class	204	Seats and doors	HKS-Tailgate control (N121/1)	√	√	√	√	√	√	√	C001	
As of 2008	C-Class	204	Seats and doors	ESADriver- Electric seat adjustmnet Driver	√	√	0	√	0	0	0		
As of 2008	C-Class	204	Seats and doors	ESA 'Driver'- Electric seat adjustment 'Driver'	√	√	0	√	√	√	0		
As of 2008	C-Class	204	Seats and doors	ESA passenger	√	√	√	√	√	√	√		
As of 2008	C-Class	204	Seats and doors	ESA-Electirc seat adjustment 'Front passenger'	√	~	√	√	√	√	√		
As of 2008	C-Class	204	Seats and doors	ESA' Front passenger' - Electric seat adjustment 'Front passenger' with memory function	J	J	0	J	√	✓	0		
As of 2008	C-Class	204	Air conditio ning	STH - Stationary healter	√	√	√	√	√	√	0		
As of 2008	C-Class	204	Air conditio ning	AAC-Air conditioning	√	√	√	√	√	√	√	C007 C046 C047 C06D	F02F F030 F031 F032
As of 2008	C-Class	204	Air conditio ning	AAC-Air conditioning	√	√	√	√	0	√	0		
As of 2008	C-Class	204	Air conditio ning	EKMK- Electric refrigerant compressor	√	√	0	√	√	√	0		
As of 2008	C-Class	204	LIN Bus	LCP-Lower control panel	√	√	0	√	0	√	0		
As of 2008	C-Class	204	LIN Bus	GTO-Garage door opener	√	√	0	√	√	√	0		
As of 2008	C-Class	204	LIN Bus	AMLAB-L 1- Actuation module 1, LED exterior lighting, left front	√	√	0	√	√	√	0		
As of 2008	C-Class	204	LIN Bus	AMLAB-R 1- Actuation module 1, LED exterior lighting, right front	√	√	0	√	√	√	0		

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As of 2008	C-Class	204	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	√	√	0			
As of 2008	C-Class	204	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	√	√	0			
As of 2008	C-Class	204	Driver_a ssistanc e system	SGR-Radar sensors control unit	√	√	0	√	0	√	0			
As of 2008	C-Class	204	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	4	0			
As of 2008	C-Class	204	Driver_a ssistanc e system	RFK-Backup camera	√	√	0	√	√	√	0			
Up to 08/2003	C-Class	203	Drive	ETC- Electronic transmission control	√	√	0	√	√	*	√			F053 F05E F0C7 F05D F0C8 F0C9 F0CA F0CB F0CC F0CD F069 F0CE F0CF F0D0 F0D1 F0D2 F0D3 F0D4 F001 F0D5 F0D6 F0D7 F0D8 F002 F065 F0D9
Up to 08/2003	C-Class	203	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
Up to 08/2003	C-Class	203	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F0E5
Up to 08/2003	C-Class	203	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
Up to 08/2003	C-Class	203	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C001 C002 C067	F075 F007 F070 F009 F0E6
Up to 08/2003	C-Class	203	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
Up to 08/2003	C-Class	203	Drive	ME-SFI-Motor electronics	√	√	√	√	1	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F071 F008
Up to 08/2003	C-Class	203	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	1		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F00B F071 F0E8 F0E9 F008

Up to 08/2003	C-Class	203	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 08/2003	C-Class	203	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 08/2003	C-Class	203	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	F0EF F0AA F0A9
Up to 08/2003	C-Class	203	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√		C001 C004	F015 F016 F034 F098 F013 F014
Up to 08/2003	C-Class	203	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√			F0AA F015 F016 F034 F098
Up to 08/2003	C-Class	203	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√			F015 F016 F034 F098
Up to 08/2003	C-Class	203	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	F0EF F0AA F0A9
Up to 08/2003	C-Class	203	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
Up to 08/2003	C-Class	203	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0F0
Up to 08/2003	C-Class	203	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0BB F0BA F0F1
Up to 08/2003	C-Class	203	Chassis	BAS-Brake assist	√	√	0	√	√	√	√			
Up to 08/2003	C-Class	203	Chassis	VP-Vacuum pump brake booster	J	√	√	√	√	√	√			
Up to 08/2003	C-Class	203	Chassis	ESP- Electronic stability program	√	V	√	√	√	√	0			F019 F0F0
Up to 08/2003	C-Class	203	Body	EZS- Electronic ignition switch	√	√	✓	√	✓	0	0	0	C007 C06F C00F C011 C070 C071 C072 C073 C015 C074 C075 C076 C077 C017 C078 C079 C07A C016 C07B C07C C012 C07D C00A C07E C07F C080 C081 C082 C083 C084 C085	F01E F0F2 F01F F0F3 F022

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Up to 08/2003	C-Class	203	Body	EZS- Electronic ignition switch	J	1	√	√	√	0	0		C075 C076 C077 C017 C088 C07A C016 C089 C07B C012 C00B C08A C07E C07F C080 C08B C081 C082 C083 C084 C085	
Up to 08/2003	C-Class	203	Body	AB-Airbag	√	√	√	√	√	√	0		C001 C08C C01C C05C C08D C05E C024	
Up to 08/2003	C-Class	203	Body	OCP-Overhead control panel	√	√	√	√	√	0	√		C08E C02A C08F C090 C091 C025 C001 C092	F0F4 F0F5 F0F6 F0F7
Up to 08/2003	C-Class	203	Body	LCP-Lower control panel	~	~	√	√	√	0	√			
Up to 08/2003	C-Class	203	Body	UCP-Upper control panel	√	√	√	√	√	0	√			
Up to 08/2003	C-Class	203	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	0	√			
Up to 08/2003	C-Class	203	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√			
Up to 08/2003	C-Class	203	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
Up to 08/2003	C-Class	203	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	√			F025
Up to 08/2003	C-Class	203	Body	HRA-FR-Front right headlamp range control	√	1	√	√	√	0	√	0	C001	F026
Up to 08/2003	C-Class	203	Body	HRA-FL-Front left headlamp range control	√	√	√	√	√	0	0		C001	
Up to 08/2003	C-Class	203	Body	CGW-Central gateway	√	√	√	√	√	√	0		C001	F025
Up to 08/2003	C-Class	203	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	

				WSS-Weight										
Up to 08/2003	C-Class	203	Body	sensing system	√	√	√	√	√	√	0	0		
Up to 08/2003	C-Class	203	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
Up to 08/2003	C-Class	203	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	
Up to 08/2003	C-Class	203	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√		C099 C02C C09A C09B C02F C09C C09D C09E C09F C0A0	F0F8 F0C6 F0F9 F068
Up to 08/2003	C-Class	203	Informat ion and Communic ation	PTS- Parktronic system	√	√	1	√	√	√	√			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
Up to 08/2003	C-Class	203	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	√			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	E-call [Japan]- Emergency call system	√	√	0	√	√	√	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	√	√	√	√	√	√			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	√	0	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	√	√	0	0	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	D2B-COMAND, MCS or AUDIO	√	√	√	√	√	√	√			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	COMAND	√	√	0	√	√	√	√			

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Up to 08/2003	C-Class	203	Informat ion and Communic ation	CDC-CD changer	√	1	√	√	0	0	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	SDAR- Satellite radio	√	√	√	√	0	√	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√		COA1	FOFA
Up to 08/2003	C-Class	203	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	1	J	√	√	0		
Up to 08/2003	C-Class	203	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
Up to 08/2003	C-Class	203	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	J	√	√	√	V	√	J		C030 C031 C032 C033 C036 C037 C038	F025

Up to 08/2003	C-Class	203	Informat ion and Communic ation	AUDIO	√	1	√	√	√	√	1	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
Up to 08/2003	C-Class	203	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√		
Up to 08/2003	C-Class	203	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0		
Up to 08/2003	C-Class	203	Informat ion and Communic ation	CDC-CD changer	√	1	0	√	√	√	0		F02E
Up to 08/2003	C-Class	203	Informat ion and Communic ation	VCS-Voice control system	√	1	0	√	0	√	√		
Up to 08/2003	C-Class	203	Informat ion and Communic ation	SOUND- Sound system	√	1	0	√	√	√	√		F02E
Up to 08/2003	C-Class	203	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	√	√	√		
Up to 08/2003	C-Class	203	Informat ion and Communic ation	SDAR- Satellite radio	√	1	0	√	√	√	0		
Up to 08/2003	C-Class	203	Informat ion and Communic ation	NAVI- Navigation system	√	1	1	√	√	√	√		
Up to 08/2003	C-Class	203	Informat ion and Communic ation	TELE AID- Control unit	√	1	1	√	1	√	0		
Up to 08/2003	C-Class	203	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	1	1	√	4	√	0		
Up to 08/2003	C-Class	203	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	√	0		

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Up to 08/2003	C-Class	203	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	TELE AID— Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
Up to 08/2003	C-Class	203	Informat ion and Communic ation	CTEL- Cellular telephone	√	1	√	√	1	1	0			
Up to 08/2003	C-Class	203	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√		C001	
Up to 08/2003	C-Class	203	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√		C001	
Up to 08/2003	C-Class	203	Seats and doors	DCM-RL-Door control module rear left	√	√	√	V	√	0	√		C001	
Up to 08/2003	C-Class	203	Seats and doors	DCM-RR-Door control module rear right	√	√	√	V	√	0	√		C001	
Up to 08/2003	C-Class	203	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
Up to 08/2003	C-Class	203	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
Up to 08/2003	C-Class	203	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
Up to 08/2003	C-Class	203	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F0FB F0FE
Up to 08/2003	C-Class	203	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
Up to 08/2003	C-Class	203	Seats and doors	ESA driver- Electric seat adjustment Driver(withm emory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104

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Up to 08/2003	C-Class	203	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√		C001	F105 F106 F02F F030
Up to 08/2003	C-Class	203	Air conditio ning	STH- Stationary heater	√			F10A F10B						
Up to 08/2003	C-Class	203	Air conditio ning	STH- Stationary heater	√	V	√	√	√	√	√			F10B
From 09/2003 to 12/2007	C-Class	203	Drive	ETC- Electronic transmission control	√	√	√	√	√	1	√	0		
From 09/2003 to 12/2007	C-Class	203	Drive	ETC- Electronic transmission control	√	√	√	√	V	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
From 09/2003 to 12/2007	C-Class	203	Drive	SEQ- Sequentronic automated manual transmission	1	1	√	√	√	√	√	0	C06E C04C C066 C067	F0E5
From 09/2003 to 12/2007	C-Class	203	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
From 09/2003 to 12/2007	C-Class	203	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F071 F008
From 09/2003 to 12/2007	C-Class	203	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F00B F071 F0E8 F0E9 F008
From 09/2003 to 12/2007	C-Class	203	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	✓	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
From 09/2003 to 12/2007	C-Class	203	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 09/2003 to 12/2007	C-Class	203	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 09/2003 to 12/2007	C-Class	203	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√		C001 C004	F015 F016 F034 F098 F013 F014 F0AA
From 09/2003 to 12/2007	C-Class	203	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√			F015 F016 F034 F098

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From 09/2003 to 12/2007	C-Class	203	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√			F015 F016 F034 F098
From 09/2003 to 12/2007	C-Class	203	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	F0EF F0AA F0A9
From 09/2003 to 12/2007	C-Class	203	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	F0EF F0AA F0A9
From 09/2003 to 12/2007	C-Class	203	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
From 09/2003 to 12/2007	C-Class	203	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0BB F0BA F0F1
From 09/2003 to 12/2007	C-Class	203	Body	CGW-Central gateway	√	√	√	√	√	√	0		C001	F025
From 09/2003 to 12/2007	C-Class	203	Body	EZS- Electronic ignition switch	√	√	~	√	✓	0	0		C007 C06F C00F C011 C070 C071 C072 C073 C015 C086 C087 C074 C075 C076 C077 C017 C088 C07A C016 C089 C07B C012 C00B C08A C07E C07F C080 C08B C081 C082 C083 C084 C085	
From 09/2003 to 12/2007	C-Class	203	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
From 09/2003 to 12/2007	C-Class	203	Body	OCP-Overhead control panel	√	√	√	√	√	0	√		C08E C02A C08F C090 C091 C025 C001 C092	F0F4 F0F5 F0F6 F0F7
From 09/2003 to 12/2007	C-Class	203	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		
From 09/2003 to 12/2007	C-Class	203	Body	LCP-Lower control panel	√	√	√	√	√	0	√			
From 09/2003 to 12/2007	C-Class	203	Body	UCP-Upper control panel	√	√	√	J	√	0	√			
From 09/2003 to 12/2007	C-Class	203	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	0	√			

From				REAR SAM- Rear signal										
09/2003 to 12/2007	C-Class	203	Body	acquisition and actuation module	√	√	√	√	√	0	√			
From 09/2003 to 12/2007	C-Class	203	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
From 09/2003 to 12/2007	C-Class	203	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
From 09/2003 to 12/2007	C-Class	203	Body	MSS-Special vehicle multifunctio n control module	√	√	√	1	J	0	√			F025
From 09/2003 to 12/2007	C-Class	203	Body	HRA-FR-Front right headlamp range control	√	√	√	√	V	0	√	0	C001	F026
From 09/2003 to 12/2007	C-Class	203	Body	HRA-FL-Front left headlamp range control	√	1	1	1	√	0	0		C001	
From 09/2003 to 12/2007	C-Class	203	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√		COA1	F0FA
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√			
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	1	1	1	√	√	√	0		
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	1	1	1	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	J	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025

From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	~	√	√		
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0		
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	CDC-CD changer	√	1	0	1	√	√	0		F02E
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	VCS-Voice control system	√	1	0	√	0	√	√		
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	SOUND- Sound system	√	1	0	√	√	√	√		F02E
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	TV-TV tuner	√	1	0	√	√	√	√		
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	SDAR- Satellite radio	√	1	0	√	√	√	0		
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	NAVI- Navigation system	√	1	1	√	√	√	√		
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	~	√	0		
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	1	1	1	√	√	0		
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	J	0		

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From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	V	√	√	√	√	0			
From 09/2003 to 12/2007	C-Class	203	Informat ion and Communic ation	CTEL- Cellular telephone	1	√	√	√	√	√	0			
From 09/2003 to 12/2007	C-Class	203	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√		C001	
From 09/2003 to 12/2007	C-Class	203	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√		C001	
From 09/2003 to 12/2007	C-Class	203	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√		C001	
From 09/2003 to 12/2007	C-Class	203	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√		C001	
From 09/2003 to 12/2007	C-Class	203	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
From 09/2003 to 12/2007	C-Class	203	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
From 09/2003 to 12/2007	C-Class	203	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	1	1	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
From 09/2003 to 12/2007	C-Class	203	Seats and doors	ESA driver- Electric seat adjustment driver	√	J	J	√	√	0	√			FOFB FOFE
From 09/2003 to 12/2007	C-Class	203	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
From 09/2003 to 12/2007	C-Class	203	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106

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From 09/2003 to 12/2007	C-Class	203	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√		C001	F02F F030
From 09/2003 to 12/2007	C-Class	203	Air conditio ning	STH- Stationary heater	√			F10B						
As of 01/2008	C-Class	203	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 01/2008	C-Class	203	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 01/2008	C-Class	203	Drive	ETC- Electronic transmission control	√	√	√	√	√	1	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 01/2008	C-Class	203	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
As of 01/2008	C-Class	203	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F071 F008
As of 01/2008	C-Class	203	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of 01/2008	C-Class	203	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√		C001 C004	F015 F016 F034 F098 F013 F014 F0AA
As of 01/2008	C-Class	203	Drive	ETC- Electronic transmission control	√	√	0	√	√	*	√			F053 F05E F0C7 F05D F0C8 F0C9 F0CA F0CB F0CC F0CD F069 F0CE F0CF F0D0 F0D1 F0D2 F0D3 F0D4 F001 F0D5 F0D6 F0D7 F0D8 F002
As of 01/2008	C-Class	203	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F065 F0D9 F0E5
As of 01/2008	C-Class	203	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F00B F071 F0E8 F0E9 F008
As of 01/2008	C-Class	203	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		

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As of 01/2008	C-Class	203	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0BB F0BA F0F1
As of 01/2008	C-Class	203	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0F0
As of 01/2008	C-Class	203	Chassis	BAS-Brake assist	√	√	0	√	√	√	√			
As of 01/2008	C-Class	203	Chassis	VP-Vacuum pump brake booster	√	√	√	√	√	√	√			
As of 01/2008	C-Class	203	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	0			F019 F0F0
As of 01/2008	C-Class	203	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	0		C007 C06F C00F C011 C070 C071 C072 C073 C015 C086 C087 C074 C075 C076 C077 C017 C088 C07A C016 C089 C07B C012 C00B C08A C07E C07F C080 C08B C081 C082 C083 C084 C085	
As of 01/2008	C-Class	203	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
As of 01/2008	C-Class	203	Body	OCP-Overhead control panel	√	√	√	√	√	0	√		C08E C02A C08F C090 C091 C025 C001 C092	F0F4 F0F5 F0F6 F0F7
As of 01/2008	C-Class	203	Body	LCP-Lower control panel	√	√	1	√	1	0	√			
As of 01/2008	C-Class	203	Body	UCP-Upper control panel	~	√	√	√	√	0	√			
As of 01/2008	C-Class	203	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	0	√			
As of 01/2008	C-Class	203	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√			
As of 01/2008	C-Class	203	Body	MSS-Special vehicle multifunctio n control module	1	√	√	√	√	0	√			F025

As of 01/2008	C-Class	203	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√		C001 C004 C0A2	F026
As of 01/2008	C-Class	203	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√			
As of 01/2008	C-Class	203	Body	EZS- Electronic ignition switch	✓	✓	✓	√	✓	0	0	0	C007 C06F C00F C011 C070 C071 C072 C073 C015 C074 C075 C076 C077 C017 C078 C079 C07A C016 C07B C07C C012 C07D C00A C07E C07F C080 C081 C082 C083 C084 C085	F01E F0F2 F01F F0F3 F022
As of 01/2008	C-Class	203	Body	AB-Airbag	√	√	√	√	√	√	0		C001 C08C C01C C05C C08D C05E C024	
As of 01/2008	C-Class	203	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
As of 01/2008	C-Class	203	Body	HRA-FR-Front right headlamp range control	√	√	√	√	J	0	√	0	C001	F026
As of 01/2008	C-Class	203	Body	HRA-FL-Front left headlamp range control	√	1	1	1	V	0	0		C001	
As of 01/2008	C-Class	203	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√		COA1	FOFA
As of 01/2008	C-Class	203	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	0	√	0	C04D C04E C0A3 C0A4 C0A5	
As of 01/2008	C-Class	203	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
As of 01/2008	C-Class	203	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	J	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025

As of 01/2008	C-Class	203	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	C030 C031 C032 C033 C036 C037 C038	F025
As of 01/2008	C-Class	203	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 01/2008	C-Class	203	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√		
As of 01/2008	C-Class	203	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0		
As of 01/2008	C-Class	203	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0		F02E
As of 01/2008	C-Class	203	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√		
As of 01/2008	C-Class	203	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	√		F02E
As of 01/2008	C-Class	203	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	7	0		
As of 01/2008	C-Class	203	Informat ion and Communic ation	NAVI- Navigation system	1	√	0	√	√	√	√		
As of 01/2008	C-Class	203	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	7	√	C004 C051 C052 C053 C054 C055 C056	F03C
As of 01/2008	C-Class	203	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	√	√	√	√	√		
As of 01/2008	C-Class	203	Informat ion and Communic ation	UCI-Media interface	√	J	√	√	0	√	0		

As of 01/2008	C-Class	203	Informat ion and Communic ation	DAB-Digital radio	√	√	0	√	√	0	0			
As of 01/2008	C-Class	203	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	1	√	√	√			
As of 01/2008	C-Class	203	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√			
As of 01/2008	C-Class	203	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√		C099 C02C C09A C09B C02F C09C C09D C09E C09F C0A0	F0F8 F0C6 F0F9 F068
As of 01/2008	C-Class	203	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√			
As of 01/2008	C-Class	203	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
As of 01/2008	C-Class	203	Informat ion and Communic ation	TV-TV tuner	√	1	√	1	1	~	7			
As of 01/2008	C-Class	203	Informat ion and Communic ation	E-call [Japan]- Emergency call system	1	1	0	1	1	√	0			
As of 01/2008	C-Class	203	Informat ion and Communic ation	E-call [Japan]- Telematic system	1	1	√	1	1	√	√			
As of 01/2008	C-Class	203	Informat ion and Communic ation	E-call [USA]- Telematic system	√	1	√	1	1	√	0			
As of 01/2008	C-Class	203	Informat ion and Communic ation	TELE AID- Telematic system	1	1	√	1	1	0	0			
As of 01/2008	C-Class	203	Informat ion and Communic ation	CTEL over K- wire- Telematic system	1	1	√	1	0	0	0			
As of 01/2008	C-Class	203	Informat ion and Communic ation	D2B-COMAND, MCS or AUDIO	√	√	√	√	√	√	√			

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As of 01/2008	C-Class	203	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√			
As of 01/2008	C-Class	203	Informat ion and Communic ation	COMAND	√	√	0	√	√	√	√			
As of 01/2008	C-Class	203	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0			
As of 01/2008	C-Class	203	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0			
As of 01/2008	C-Class	203	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	0			
As of 01/2008	C-Class	203	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0			
As of 01/2008	C-Class	203	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√		C001	
As of 01/2008	C-Class	203	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√		C001	
As of 01/2008	C-Class	203	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
As of 01/2008	C-Class	203	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104
As of 01/2008	C-Class	203	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√		C001	F105 F106
As of 01/2008	C-Class	203	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√		C001	
As of 01/2008	C-Class	203	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF

				ESA										
As of 01/2008	C-Class	203	Seats and doors	passenger- Electric seat adjustment passenger	1	1	√	1	√	0	7			FOFB FOFC FOFD FOFE FOFF
As of 01/2008	C-Class	203	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F0FB F0FE
As of 01/2008	C-Class	203	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
As of 01/2008	C-Class	203	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	~		C001	F02F F030
As of 01/2008	C-Class	203	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10B
As of 01/2008	C-Class	203	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10A F10B
As of 06/97	C-Class	202	Drive	ETC- Electronic transmission control	√	√	0	√	0	*	√			F0E7
As of 06/97	C-Class	202	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 06/97	C-Class	202	Drive	ETC- Electronic transmission control	√	√	0	<i>√</i>	√	*	√			F053 F05E F0C7 F05D F0C8 F0C9 F0CA F0CB F0CC F0CD F069 F0CE F0CF F0D0 F0D1 F0D2 F0D3 F0D4 F001 F0D5 F0D6 F0D7 F0D8 F002
As of 06/97	C-Class	202	Drive	ESM- Electronic selector module	√	√	0	√	√	*	√			F065 F0D9
As of 06/97	C-Class	202	Drive	ME2-SFI- Motor electronics 2	√	√	0	√	√	*	→			F075 F10E
As of 06/97	C-Class	202	Drive	ME-SFI 2.8- Motor electronics 2.8	1	1	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 06/97	C-Class	202	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE

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As of 06/97	C-Class	202	Drive	DFI- Electronic distributor injection system diesel	√	√	0	√	0	*	0			
As of 06/97	C-Class	202	Drive	IFI- Electronic in-line injection system diesel	7	1	0	7	0	*	0			
As of 06/97	C-Class	202	Drive	CDI-Common Rail Diesel Injection	√	√	0	√	0	*	0			
As of 06/97	C-Class	202	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C001 C002 C067	F075 F007 F070 F009 F0E6
As of 06/97	C-Class	202	Chassis	ABS-Antilock brake system	√	√	0	√	√	*	0			
As of 06/97	C-Class	202	Chassis	ASR- Acceleration Slip Regulation	√	V	0	√	√	*	0			
As of 06/97	C-Class	202	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			
As of 06/97	C-Class	202	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	0			F019 F0F0
As of 06/97	C-Class	202	Chassis	ASR- Acceleration Slip Regulation	√	√	0	√	√	*	0			
As of 06/97	C-Class	202	Chassis	ESP- Electronic stability program	√	V	0	√	√	*	√			
As of 06/97	C-Class	202	Chassis	ETS- Electronic traction system	√	√	0	√	√	*	√			
As of 06/97	C-Class	202	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			F03D
As of 06/97	C-Class	202	Chassis	ETS- Electronic traction system	√	√	0	√	√	*	√			
As of 06/97	C-Class	202	Chassis	BAS-Brake assist	√	√	0	√	√	*	√			
As of 06/97	C-Class	202	Chassis	BAS-Brake assist	√	√	0	√	√	√	√			
As of 06/97	C-Class	202	Chassis	VP-Vacuum pump brake booster	√	1	√	√	√	√	1			
As of 06/97	C-Class	202	Body	AB-Airbag	√	√	0	√	0	*	0			
As of 06/97	C-Class	202	Body	EZS- Electronic ignition switch	√	V	0	√	√	*	0			

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As of 06/97	C-Class	202	Body	OCP-Overhead control panel	√	√	0	√	√	*	0		
As of 06/97	C-Class	202	Body	LCP-Lower control panel	√	√	0	√	√	*	0		
As of 06/97	C-Class	202	Body	PSE- Pneumatic system equipment	√	√	0	√	√	*	0		
As of 06/97	C-Class	202	Body	SAM-Signal acquisition and actuation module	1	1	0	4	7	*	0		
As of 06/97	C-Class	202	Body	MSS-Special vehicle multifunctio n control module	1	√	0	√	√	*	0		
As of 06/97	C-Class	202	Body	HRA-Headlamp range adjustment	√	√	0	√	0	*	0		
As of 06/97	C-Class	202	Body	APS-Auto pilot system	√	√	0	√	√	*	0		
As of 06/97	C-Class	202	Body	HB-Heater booster	√	√	0	√	0	*	0		
As of 06/97	C-Class	202	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	*	√		
As of 06/97	C-Class	202	Informat ion and Communic ation	AUDIO	1	1	√	1	√	√	√		
As of 06/97	C-Class	202	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
As of 06/97	C-Class	202	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√		
As of 06/97	C-Class	202	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0		
As of 06/97	C-Class	202	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0		

As of 06/97	C-Class	202	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	*	√		
As of 06/97	C-Class	202	Informat ion and Communic ation	E-call [Japan]- Emergency call system	√	√	0	√	√	√	0		
As of 06/97	C-Class	202	Informat ion and Communic ation	E-call [USA]- Emergency call system	√	√	√	1	0	0	0		
As of 06/97	C-Class	202	Informat ion and Communic ation	TELE AID- Emergency call system	√	√	√	1	√	√	0		
As of 06/97	C-Class	202	Informat ion and Communic ation	TELE AID- Telematic system	√	√	0	√	0	√	0		
As of 06/97	C-Class	202	Informat ion and Communic ation	DN-Dynamic navigation by means of CTEL	√	√	√	√	√	0	0		
As of 06/97	C-Class	202	Seats and doors	DCM1-Door control module front Driver side	√	√	0	√	√	*	0		
As of 06/97	C-Class	202	Seats and doors	DCM2-Door control module front passenger side	√	√	0	√	√	*	0		
As of 06/97	C-Class	202	Seats and doors	DCM3-Door control module rear Driver_side	√	√	0	√	√	*	0		
As of 06/97	C-Class	202	Seats and doors	DCM4-Door control module rear passenger side	√	1	0	√	√	*	0		
As of 06/97	C-Class	202	Air conditio ning	TAC- Automatic temperature control	√	√	0	4	4	*	√		
As of 06/97	C-Class	202	Air conditio ning	AAC- Automatic Air conditioning	√	√	0	√	0	*	0		
As of 06/97	C-Class	202	Air conditio ning	STH- Stationary heater	√	√	0	√	√	*	√		 F03E
Up to 03/2004	CLK	209	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0	
Up to 03/2004	CLK	209	Drive	ETC- Electronic transmission control	√	√	√	V	√	√	√	0	

Up to 03/2004	CLK	209	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F062 F002 F065 F051 F005 F006 F0E5
Up to 03/2004	CLK	209	Drive	ETC- Electronic transmission control	√	√	√	√	√	1	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
Up to 03/2004	CLK	209	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
Up to 03/2004	CLK	209	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F071 F008
Up to 03/2004	CLK	209	Drive	ME-SFI-Motor electronics	7	1	1	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F00B F071 F0E8 F0E9 F008
Up to 03/2004	CLK	209	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
Up to 03/2004	CLK	209	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 03/2004	CLK	209	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 03/2004	CLK	209	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	FOEF FOAA FOA9
Up to 03/2004	CLK	209	Chassis	ESP- Electronic stability program	√	√	√	√	√	J	√			F019 F0BB F0BA F0F1
Up to 03/2004	CLK	209	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	0		C007 C06F C00F C011 C070 C071 C072 C073 C015 C086 C087 C074 C075 C076 C077 C017 C088 C07A C016 C089 C07B C012 C00B C08A C07E C07F C080 C08B C081 C082 C083 C084 C085	
Up to 03/2004	CLK	209	Body	AB-Airbag	√	√	√	J	√	J	0		C001 C08C C01C C05C C08D C05E C024	

Up to 03/2004	CLK	209	Body	OCP-Overhead control panel	√	√	√	√	1	0	√		C08E C02A C08F C090 C091 C025 C001 C092	F0F4 F0F5 F0F6 F0F7
Up to 03/2004	CLK	209	Body	LCP-Lower control panel	√	√	√	√	√	0	√			
Up to 03/2004	CLK	209	Body	UCP-Upper control panel	√	√	√	√	√	0	√			
Up to 03/2004	CLK	209	Body	SAM-F-Signal acquisition and actuation module front	1	√	√	√	√	0	1			
Up to 03/2004	CLK	209	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√			
Up to 03/2004	CLK	209	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
Up to 03/2004	CLK	209	Body	MSS-Special vehicle multifunctio n control module	√	√	√	J	√	0	J			F025
Up to 03/2004	CLK	209	Body	RVC-Rollover bar soft top control module	√	√	√	√	√	0	0			
Up to 03/2004	CLK	209	Body	HRA-FR-Front right headlamp range control	1	1	√	√	1	0	√	0	C001	F026
Up to 03/2004	CLK	209	Body	HRA-FL-Front left headlamp range control	V	√	√	√	V	0	0		C001	
Up to 03/2004	CLK	209	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	0			
Up to 03/2004	CLK	209	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√			
Up to 03/2004	CLK	209	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	4	√	0		
Up to 03/2004	CLK	209	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	1			

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Up to 03/2004	CLK	209	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	√	1	√	→	√	√		
Up to 03/2004	CLK	209	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0		
Up to 03/2004	CLK	209	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	√	0	0		
Up to 03/2004	CLK	209	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	1	1	0	0	0		
Up to 03/2004	CLK	209	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	1	√	√	0		
Up to 03/2004	CLK	209	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	1	√	√	0		
Up to 03/2004	CLK	209	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	√	0		
Up to 03/2004	CLK	209	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0		
Up to 03/2004	CLK	209	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		
Up to 03/2004	CLK	209	Informat ion and Communic ation	D2B-COMAND, MCS or AUDIO	√	√	√	√	√	√	√		
Up to 03/2004	CLK	209	Informat ion and Communic ation	AUDIO	√	√	√	1	√	√	√		
Up to 03/2004	CLK	209	Informat ion and Communic ation	COMAND	√	1	0	√	√	√	√		

Up to 03/2004	CLK	209	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0			
Up to 03/2004	CLK	209	Informat ion and Communic ation	VCS-Voice control system	√	1	√	√	0	0	0			
Up to 03/2004	CLK	209	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	V	√	0			
Up to 03/2004	CLK	209	Informat ion and Communic ation	SDAR- Satellite radio	√	1	1	√	0	√	0			
Up to 03/2004	CLK	209	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0			
Up to 03/2004	CLK	209	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed	√	√	1	√	1	0	√			
Up to 03/2004	CLK	209	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
Up to 03/2004	CLK	209	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
Up to 03/2004	CLK	209	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
Up to 03/2004	CLK	209	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104
Up to 03/2004	CLK	209	Seats and doors	DCM-L-Door control module left	√	√	√	√	√	0	√			F105 F106
Up to 03/2004	CLK	209	Seats and doors	DCM-R-Door control module right	√	√	√	√	√	0	√			
Up to 03/2004	CLK	209	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	

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Up to 03/2004	CLK	209	Seats and doors	RCM-Rear control module	√	√	√	√	√	0	0			
Up to 03/2004	CLK	209	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√		C001	F02F F030
Up to 03/2004	CLK	209	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	V			F10A F10B
As of 04/2004	CLK	209	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 04/2004	CLK	209	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 04/2004	CLK	209	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F062 F002 F065 F051 F005 F006 F0E5
As of 04/2004	CLK	209	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 04/2004	CLK	209	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
As of 04/2004	CLK	209	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
As of 04/2004	CLK	209	Drive	ME-SFI-Motor electronics	√	√	√	√	1	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F071 F008
As of 04/2004	CLK	209	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F00B F071 F0E8 F0E9 F008
As of 04/2004	CLK	209	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of 04/2004	CLK	209	Drive	ME-SFI 2.8- Motor electronics 2.8	√	V	√	V	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 04/2004	CLK	209	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	1	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 04/2004	CLK	209	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		

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As of 04/2004	CLK	209	Drive	FSCU Left- Control unit 'Left fuel pump'	√	√	√	√	0	√	√		C001	F07F F011 F10F
As of 04/2004	CLK	209	Drive	FSCU Right- Control unit 'Right fuel pump'	√	√	√	√	0	√	√		C001	F10F
As of 04/2004	CLK	209	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	√	J		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
As of 04/2004	CLK	209	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	1	√	√	√		C001 C004	F015 F016 F034 F098 F013 F014
As of 04/2004	CLK	209	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√		C001 C048 C002 C049	FOAA FOAA
As of 04/2004	CLK	209	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	FOEF FOAA FOA9
As of 04/2004	CLK	209	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0BB F0BA F0F1
As of 04/2004	CLK	209	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			F051 F052
As of 04/2004	CLK	209	Body	EZS- Electronic ignition switch	√	~	√	~	~	0	0		C007 C06F C00F C011 C070 C071 C072 C073 C015 C086 C087 C074 C075 C076 C077 C017 C088 C07A C016 C089 C07B C012 C00B C08A C07E C07F C080 C08B C081 C082 C083 C084 C085	
As of 04/2004	CLK	209	Body	AB-Airbag	√	√	√	√	√	1	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
As of 04/2004	CLK	209	Body	OCP-Overhead control panel	√	√	√	√	√	0	√		C08E C02A C08F C090 C091 C025 C001 C092	F0F4 F0F5 F0F6 F0F7
As of 04/2004	CLK	209	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		
As of 04/2004	CLK	209	Body	LCP-Lower control panel	√	√	√	√	√	0	√			
As of 04/2004	CLK	209	Body	UCP-Upper control panel	√	J	√	√	√	0	√			

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As of 04/2004	CLK	209	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	1	√	0	√			
As of 04/2004	CLK	209	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√			
As of 04/2004	CLK	209	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
As of 04/2004	CLK	209	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
As of 04/2004	CLK	209	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	√			F025
As of 04/2004	CLK	209	Body	RVC-Rollover bar soft top control module	√	√	√	√	√	0	0			
As of 04/2004	CLK	209	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	~	0	√	0	C001 C0A6	F110
As of 04/2004	CLK	209	Body	HRA-FR-Front right headlamp range control	V	√	√	√	√	0	√	0	C001	F026
As of 04/2004	CLK	209	Body	HRA-FL-Front left headlamp range control	1	1	1	1	1	0	0		C001	
As of 04/2004	CLK	209	Body	On board electrical system(volta ge supply)	√	√	√	√	√	√	0			
As of 04/2004	CLK	209	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	0			
As of 04/2004	CLK	209	Informat ion and Communic ation	PTS- Parktronic system	V	√	√	√	√	√	V			
As of 04/2004	CLK	209	Informat ion and Communic ation	SCM [MRM] - Steering column module	√	√	√	1	√	√	√	0		

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As of 04/2004	CLK	209	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
As of 04/2004	CLK	209	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025
As of 04/2004	CLK	209	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 04/2004	CLK	209	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√			
As of 04/2004	CLK	209	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
As of 04/2004	CLK	209	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0			F02E
As of 04/2004	CLK	209	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√			
As of 04/2004	CLK	209	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	√			F02E
As of 04/2004	CLK	209	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	√	√	√			
As of 04/2004	CLK	209	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√		C099 C0A7	
As of 04/2004	CLK	209	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0			
As of 04/2004	CLK	209	Informat ion and Communic ation	NAVI- Navigation system	√	√	√	√	√	√	√			

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As of 04/2004	CLK	209	Informat ion and Communic ation	TELE AID- Control unit	√	√	1	√	√	√	0			
As of 04/2004	CLK	209	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0			
As of 04/2004	CLK	209	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	J	0			
As of 04/2004	CLK	209	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
As of 04/2004	CLK	209	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
As of 04/2004	CLK	209	Seats and doors	ESA passenger- Electric seat adjustment passenger	1	1	1	√	1	0	√			FOFB FOFC FOFD FOFE FOFF
As of 04/2004	CLK	209	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	1	√	7	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
As of 04/2004	CLK	209	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
As of 04/2004	CLK	209	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104
As of 04/2004	CLK	209	Seats and doors	DCM-L-Door control module left	√	√	√	√	√	0	√			F105 F106
As of 04/2004	CLK	209	Seats and doors	DCM-R-Door control module right	√	√	√	√	√	0	√			
As of 04/2004	CLK	209	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	
As of 04/2004	CLK	209	Seats and doors	RCM-Rear control module	√	√	√	√	√	0	0			

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AS of CIK 208		CLK	209	conditio	Automatic Air	√	√	√	√	√	√	√		C001	F02F F030
From 1996 CLK 208		CLK	209	conditio	Stationary	√	√	√	√	√	√	√			F10B
From 1996 CLK 208 Drive Electronic roottrol V V V V V V V V V		CLK	208	Drive	Electronic transmission	√	√	0	√	0	*	√			F0E7
From 1996 CLK 208	I I	CLK	208	Drive	Electronic transmission	√	√	√	√	√	√	√	0		
From 1996		CLK	208	Drive	Sequentronic automated manual	√	√	√	√	√	√	√	0		F002 F065 F005 F006
From 1996		CLK	208	Drive	Electronic selector	√	√	0	√	√	*	√			
From 1996 CLK 208	I I	CLK	208	Drive	Motor electronics	√	√	0	√	√	*	√			F075 F10E
From 1996	I I	CLK	208	Drive		√	√	√	√	√	√	√			F070 F009
From 1996	I I	CLK	208	Drive	Motor electronics	√	√	√	√	√	√	√	0		F0EA F071 F00B F073 F0EB F0EC
From 1996 CLK 208 Chassis brake system ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ F03D	I I	CLK	208	Drive	Motor electronics	7	√	√	√	√	1	√			F009 F0EA F071 F00B F073 F0EB F0EC F0ED
From 1996	I I	CLK	208	Chassis		√	√	0	√	√	*	0			
From 1996		CLK	208	Chassis	Electronic stability	√	√	0	√	√	*	√			F03D
From 1996		CLK	208	Chassis	ESP- Electronic stability	√	√	√	√	√	√	0			F019 F0F0
to 2003		CLK	208	Chassis	ASR- Acceleration Slip	√	√	0	√	√	*	0			
From 1996 to 2003 CLK 208 Chassis BAS-Brake assist ✓ <td></td> <td>CLK</td> <td>208</td> <td>Chassis</td> <td></td> <td>√</td> <td>√</td> <td>0</td> <td>√</td> <td>√</td> <td>*</td> <td>√</td> <td></td> <td></td> <td></td>		CLK	208	Chassis		√	√	0	√	√	*	√			
From 1996 to 2003 CLK 208 Chassis pump brake booster Prom 1996 CLK 208 Padu AP Airbog / / / O / O X	From 1996	CLK	208	Chassis	BAS-Brake	√	√	0	√	√	√	√			
From 1996 CLV 200 Pady AP Airbog / / O X	From 1996		208		VP-Vacuum pump brake	√	1	√	√	√	√	√			
	From 1996 to 2003	CLK	208	Body		√	√	0	√	0	*	0			

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From 1996 to 2003	CLK	208	Body	EZS- Electronic ignition switch	√	√	0	√	√	*	0		
From 1996 to 2003	CLK	208	Body	OCP-Overhead control panel	√	√	0	√	√	*	0		
From 1996 to 2003	CLK	208	Body	LCP-Lower control panel	√	√	0	√	√	*	0		
From 1996 to 2003	CLK	208	Body	PSE- Pneumatic system equipment	√	√	0	√	√	*	0		
From 1996 to 2003	CLK	208	Body	SAM-Signal acquisition and actuation module	1	√	0	√	√	*	0		
From 1996 to 2003	CLK	208	Body	HRA-Headlamp range adjustment	√	√	0	√	0	*	0		
From 1996 to 2003	CLK	208	Body	HRA-Headlamp range adjustment	√	√	0	√	√	0	0		
From 1996 to 2003	CLK	208	Body	APS-Auto pilot system	√	V	0	√	√	*	0		
From 1996 to 2003	CLK	208	Body	RVC-Rollover bar soft top control module	√	√	0	√	√	*	√		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	*	√		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	√	0		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	COMAND	√	√	0	√	√	√	√		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		

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From 1996 to 2003	CLK	208	Informat ion and Communic ation	Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	VCS-Voice control system	√	√	1	√	0	0	0		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	*	√		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	√		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	E-call [Japan]- Emergency call system	√	√	0	√	√	√	0		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	E-call [USA]- Emergency call system	√	√	V	√	0	0	0		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	TELE AID- Emergency call system	√	√	√	√	√	√	0		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	√	0	0		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	√	√	0	0	0		
From 1996 to 2003	CLK	208	Informat ion and Communic ation	DN-Dynamic navigation by means of CTEL	√	√	V	√	V	0	0		
From 1996 to 2003	CLK	208	Seats and doors	DCM1-Door control module front Driver side	√	1	0	√	√	*	0		

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From 1996 to 2003	CLK	208	Seats and doors	DCM2-Door control module front passenger side	√	√	0	√	V	*	0			
From 1996 to 2003	CLK	208	Seats and doors	ESA-FL- Electric seat adjustment front left	√	√	0	√	√	*	0			
From 1996 to 2003	CLK	208	Seats and doors	ESA-FR- Electric seat adjustment front right	√	√	0	1	V	*	0			
From 1996 to 2003	CLK	208	Air conditio ning	TAC- Automatic temperature control	√	√	0	√	√	*	√			
From 1996 to 2003	CLK	208	Air conditio ning	AAC- Automatic Air conditioning	√	√	0	√	0	*	0			
From 1996 to 2003	CLK	208	Air conditio ning	STH- Stationary heater	√	√	0	V	√	*	√			F03E
Up to 05/2005	E-Class	211	Drive	ETC- Electronic transmission control	√	√	√	√	√	4	√	0		
Up to 05/2005	E-Class	211	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F064 F062 F002 F065 F005 F006 F0E5
Up to 05/2005	E-Class	211	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
Up to 05/2005	E-Class	211	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
Up to 05/2005	E-Class	211	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
Up to 05/2005	E-Class	211	Drive	ME-SFI-Motor electronics	√	√	√	√	√	1	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F071 F008
Up to 05/2005	E-Class	211	Drive	ME-SFI-Motor electronics	V	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F00B F071 F0E8 F0E9 F008
Up to 05/2005	E-Class	211	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√			F075 F008 F007 F070 F009 F111 F071 F0E6 F00B F112 F073 F011
Up to 05/2005	E-Class	211	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001

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	*	E-Class	211	Drive	electronics	√	√	√	√	√	√	√	0		F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F
	_	E-Class	211	Drive	Motor electronics	√	√	√	√	√	√	√	0		F0EA F071 F00B F073 F0EB F0EC
Up to 65/2005	-	E-Class	211	Drive	Motor electronics	√	√	√	√	√	√	√			F009 F0EA F071 F00B F073 F0EB F0EC F0ED
Up to G5/2005 E-Class 211 Drive Rail Diesel Injection3 V V V V V V V V V	-	E-Class	211	Drive	Rail Diesel	√	√	√	√	√	√	√		C001 C004	F034 F098 F013 F014
Up to 05/2005 E-Class 211 Drive Rail Diesel Injections V V V V V V V V V	-	E-Class	211	Drive	Rail Diesel	√	√	√	√	√	√	√			
Up to 05/2005 E-Class 211 Drive Electronic transmission control V V V V V V V V V V V V V V V V V V	-	E-Class	211	Drive	Rail Diesel	√	√	√	√	√	√	√			FOAA
Up to 05/2005 E-Class 211 Drive CDID-Common Rail Diesel Injection		E-Class	211	Drive	Electronic transmission	√	√	√	√	√	√	√	0		
Up to O5/2005 E-Class 211 Drive IV-IV tuner V V V V V V V V V	_	E-Class	211	Drive	Rail Diesel	√	√	√	√	√	√	√		C04A C06A	F098 F016 F013 F007 F099 F008 F09A F09B
Up to 05/2005 E-Class 211 Drive CDI-V-Common Rail Diesel Injection ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ C003 C001 F012 F0AA F084		E-Class	211	Drive	TV-TV tuner	√	√	√	√	√	√	0			F09E
Up to 05/2005 E-Class 211 Chassis Sensotronic Brake Control	Up to	E-Class	211	Drive	Rail Diesel	√	√	√	√	√	√	√			
Up to 05/2005 E-Class 211 Chassis Sensotronic Brake Control ✓		E-Class	211	Chassis	Sensotronic Brake	√	√	√	√	√	√	0			
Up to 05/2005 E-Class 211 Chassis Electronic stability program ✓		E-Class	211	Chassis	Sensotronic Brake	√	√	√	√	√	√	0			
Up to 05/2005 E-Class 211 Chassis Electronic stability program ✓		E-Class	211	Chassis	Electronic stability	√	√	√	√	√	√	√			F019
05/2005 E-Class 211 Chassis Alkmatic V V V V V V V F113 Up to F-Class 211 Chassis Supposion / / / / / / / / /	05/2005	E-Class	211	Chassis	Electronic stability	√									
Up to F-Class 211 Chassis Suprension / / / / / /		E-Class	211	Chassis	AIRmatic	√	√	√	√	√	0	√			
	Up to	E-Class	211	Chassis	Suspension	√	√	√	√	√	√	√			

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Up to 05/2005	E-Class	211	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√		C001	
Up to 05/2005	E-Class	211	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	V	√			
Up to 05/2005	E-Class	211	Chassis	ABR-Adaptive Brake	√	√	√	√	√	√	√	0		
Up to 05/2005	E-Class	211	Body	CGW-Central gateway	√	√	√	√	0	0	0	0	C007 C006 C00F C010 C011 C012 C072 C013 C014 C015 C016 C074 C075 C076 C077 C017 C078 C07A C089 C0A8 C0A9 C0AA C005	F01B F01C
Up to 05/2005	E-Class	211	Body	EZS- Electronic ignition switch	√	1	√	√	√	0	√	0		
Up to 05/2005	E-Class	211	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
Up to 05/2005	E-Class	211	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		
Up to 05/2005	E-Class	211	Body	BCM-Battery control module	√	√	0	√	√	√	√			
Up to 05/2005	E-Class	211	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	
Up to 05/2005	E-Class	211	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	0	√		COAB COAC COAD CO73 COAE COAF COBO COB1 COB2 COB3 COB4 COB5 COB6 COB7 COB8 COB9	
Up to 05/2005	E-Class	211	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	√	√	√	√	0	√		COGE COAB COBA COB1 COB3 COBB COB8 COB7 COBC	
Up to 05/2005	E-Class	211	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√		COBD COBE COBF COCO COC1 COC2 COC3 COC4 COC5 COC6	
Up to 05/2005	E-Class	211	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0	C04C C0C7	
Up to 05/2005	E-Class	211	Body	MSS-Special vehicle multifunctio n control module	1	1	√	√	√	0	1			F025

				LCP-Lower			l		1					
Up to 05/2005	E-Class	211	Body	control panel	√	√	√	√	√	0	√	0		
Up to 05/2005	E-Class	211	Body	UCP-Upper control panel	√	√	√	√	√	0	√	0		
Up to 05/2005	E-Class	211	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	COC8 CO25 COC9 CO90 CO91 COCA COCB CO8F COCC CO92 COCD	F0F5 F117 F0F4 F118 F0F7 F119 F11A F11B
Up to 05/2005	E-Class	211	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√	0	C001	
Up to 05/2005	E-Class	211	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	√	√	0	C001	
Up to 05/2005	E-Class	211	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	√	0	√	0	C001 C0A6	F110
Up to 05/2005	E-Class	211	Body	On board electrical system(volta ge supply)	√	√	√	√	√	√	0			
Up to 05/2005	E-Class	211	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√	0	C063	F026 F11C F11D
Up to 05/2005	E-Class	211	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√	0	C004 C063	F11C F11D
Up to 05/2005	E-Class	211	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
Up to 05/2005	E-Class	211	Informat ion and Communic ation	SCM [MRM]- Steering column module	1	√	√	1	√	√	√			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	V	0	√	0	C02D C02E C099 C02C C09A C0CE C0CF C0D0 C0D1	F11E F028
Up to 05/2005	E-Class	211	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	√	√	0	0	0	C02F	

Up to 05/2005	E-Class	211	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	√	√	1	√	√	0	0	COD2 CO2C COD3 COD4	F11F F02C
Up to 05/2005	E-Class	211	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
Up to 05/2005	E-Class	211	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025
Up to 05/2005	E-Class	211	Informat ion and Communic ation	CTEL- Telecommunic ation for telematics services	√	√	√	√	√	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	TELephone adapter for portable CTELTelecomm unication for telematics services	√	√	√	√	√	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	1	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
Up to 05/2005	E-Class	211	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	NAVI- Navigation system	√	1	0	1	√	√	1			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	CDC-CD changer	√	1	0	1	√	√	0			F02E
Up to 05/2005	E-Class	211	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√			

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Up to 05/2005	E-Class	211	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	√	√	√			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√		C099 C0A7	
Up to 05/2005	E-Class	211	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	GPS box	√	√	0	√	√	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	1	1	√	√	√	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance(U SA, Canada), Tele diagnosis(EC E)	√	√	√	√	√	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	1	√	√	√	1	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	0	√	0	C04D C04E C0A3 C0A4 C0A5	
Up to 05/2005	E-Class	211	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	1	√	√	√		C004 C051 C052 C053 C054 C055 C056	F03C
Up to 05/2005	E-Class	211	Informat ion and Communic ation	Sound system (Main amplifier)	1	1	√	√	√	√	1			

										1				
Up to 05/2005	E-Class	211	Informat ion and Communic ation	UCI-Media interface	√	1	√	√	0	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	DAB-Digital radio	√	√	0	√	V	0	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	√			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	0	√	0			
Up to 05/2005	E-Class	211	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√			
Up to 05/2005	E-Class	211	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
Up to 05/2005	E-Class	211	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104
Up to 05/2005	E-Class	211	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			F105 F106 F0FB F0FC F0FD F0FE F0FF
Up to 05/2005	E-Class	211	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	1	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
Up to 05/2005	E-Class	211	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
Up to 05/2005	E-Class	211	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
Up to 05/2005	E-Class	211	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	√	√	√	√	√			
Up to 05/2005	E-Class	211	Seats and doors	HS-Seat heater	√	√	√	V	0	0	0			

11 ,			Seats	HC C 4										
Up to 05/2005	E-Class	211	and doors	HS-Seat heater	√	√	√	√	√	0	√			
Up to 05/2005	E-Class	211	Seats and doors	DCM-FL-Door control module front left	√	V	√	√	√	0	√	0	C001	F121 F025
Up to 05/2005	E-Class	211	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001	F121 F025
Up to 05/2005	E-Class	211	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	~	0	√	0	C001	F121 F025
Up to 05/2005	E-Class	211	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√	0	C001	F121 F025
Up to 05/2005	E-Class	211	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	
Up to 05/2005	E-Class	211	Seats and doors	LAE [LAA]- Loading floor automaticall y extendable	√	√	√	√	√	√	√			
Up to 05/2005	E-Class	211	Seats and doors	RWT-Rear-end door control module	√	√	√	√	√	0	√		C001	F122 F123
Up to 05/2005	E-Class	211	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C0D6 C001	F124 F125
Up to 05/2005	E-Class	211	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√	0	C007 C046 C047 C06D	F02F F030 F025
Up to 05/2005	E-Class	211	Air conditio ning	HSW-Heated steering wheel	√	1	1	1	√	√	√	0		
Up to 05/2005	E-Class	211	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	0	√			
Up to 05/2005	E-Class	211	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10B
From 06/2005 to 05/2006	E-Class	211	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
From 06/2005 to 05/2006	E-Class	211	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	~	√	√	0	C06E C04C C066 C067	F0E5
From 06/2005 to 05/2006	E-Class	211	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
From 06/2005 to 05/2006	E-Class	211	Drive	DTR- Distronic	√	√	√	V	√	√	0	0		

From 06/2005 to 05/2006	E-Class	211	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F071 F008
From 06/2005 to 05/2006	E-Class	211	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F00B F071 F0E8 F0E9 F008
From 06/2005 to 05/2006	E-Class	211	Drive	ME-SFI-Motor electronics	1	1	√	√	√	1	√			F075 F008 F007 F070 F009 F111 F071 F0E6 F00B F112 F073 F011
From 06/2005 to 05/2006	E-Class	211	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
From 06/2005 to 05/2006	E-Class	211	Drive	ME 9.7-Motor electronics 9.7	~	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
From 06/2005 to 05/2006	E-Class	211	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 06/2005 to 05/2006	E-Class	211	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 06/2005 to 05/2006	E-Class	211	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√		C001 C004	F015 F016 F034 F098 F013 F014 F0AA
From 06/2005 to 05/2006	E-Class	211	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√			F015 F016 F034 F098
From 06/2005 to 05/2006	E-Class	211	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√		C001 C048 C002 C049	FOAA
From 06/2005 to 05/2006	E-Class	211	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
From 06/2005 to 05/2006	E-Class	211	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
From 06/2005 to 05/2006	E-Class	211	Drive	CDI5-Common Rail Diesel Injection(US A)	√	V	√	√	√	√	√		C003 C048	F007 F015 F016 F034 F126 F127 F0A6 F009 F013 F128 F129 F12A F014 F03A F03B F09A

From 06/2005 to 05/2006	E-Class	211	Drive	CDI 5-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C048	F007 F009 F013 F0A6 F034 F015 F016 F014 F129 F03B F03A F043 F0A7 F12B F12C F12D F12E
From 06/2005 to 05/2006	E-Class	211	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	√	0			
From 06/2005 to 05/2006	E-Class	211	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	√	0			
From 06/2005 to 05/2006	E-Class	211	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
From 06/2005 to 05/2006	E-Class	211	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
From 06/2005 to 05/2006	E-Class	211	Chassis	AIRmatic	√	1	√	1	√	0	√			F051 F0BF F113
From 06/2005 to 05/2006	E-Class	211	Chassis	Suspension	√	√	√	√	√	1	√			
From 06/2005 to 05/2006	E-Class	211	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			
From 06/2005 to 05/2006	E-Class	211	Body	CGW-Central gateway	√	√	√	√	0	0	0	0	C007 C006 C00F C010 C011 C012 C072 C013 C014 C015 C016 C074 C075 C076 C077 C017 C078 C07A C089 C0A8 C0A9 C0AA C005	F01B F01C
From 06/2005 to 05/2006	E-Class	211	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	√	0		
From 06/2005 to 05/2006	E-Class	211	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
From 06/2005 to 05/2006	E-Class	211	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		
From 06/2005 to 05/2006	E-Class	211	Body	BCM-Battery control module	√	√	0	√	√	√	√			
From 06/2005 to 05/2006	E-Class	211	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	

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From 06/2005 to 05/2006	E-Class	211	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	0	√		COAB COAC COAD CO73 COAE COAF COBO COB1 COB2 COB3 COB4 COB5 COB6 COB7 COB8 COB9	
From 06/2005 to 05/2006	E-Class	211	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	1	√	√	√	1	0	√		COGE COAB COBA COB1 COB3 COBB COB8 COB7 COBC	
From 06/2005 to 05/2006	E-Class	211	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√		COBD COBE COBF COCO COC1 COC2 COC3 COC4 COC5 COC6	
From 06/2005 to 05/2006	E-Class	211	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0	C04C C0C7	
From 06/2005 to 05/2006	E-Class	211	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	√			F025
From 06/2005 to 05/2006	E-Class	211	Body	LCP-Lower control panel	~	√	→	~	√	0	√	0		
From 06/2005 to 05/2006	E-Class	211	Body	UCP-Upper control panel	√	√	√	√	√	0	√	0		
From 06/2005 to 05/2006	E-Class	211	Body	OCP-Overhead control panel	7	1	√	7	√	0	1	0	COC8 CO25 COC9 CO90 CO91 COCA COCB CO8F COCC CO92 COCD	F0F5 F117 F0F4 F118 F0F7 F119 F11A F11B
From 06/2005 to 05/2006	E-Class	211	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√	0	C001	
From 06/2005 to 05/2006	E-Class	211	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	√	√	0	C001	
From 06/2005 to 05/2006	E-Class	211	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	√	0	√	0	C001 C0A6	F110
From 06/2005 to 05/2006	E-Class	211	Body	On board electrical system(volta ge supply)	√	√	√	√	√	√	0			

		1	1	1	1							1		
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√			
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	J	√	1	J	√	√	0		
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√			
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	√	0	√	0	C02D C02E C099 C02C C09A C0CE C0CF C0D0 C0D1	F11E F028
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	1	√	0	0	0	C02F	
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	√	1	1	√	√	0	0	COD2 CO2C COD3 COD4	F11F F02C
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	CTEL- Telecommunic ation for telematics services	√	√	√	√	√	√	0			
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	Telephone adapter for portable CTEL- Telecommunic ation for telematics services	√	√	√	√	√	√	0			
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	1	0			

From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	COMAND or AUDIO	7	√	0	√	√	√	√		
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	NAVI- Navigation system	√	1	0	√	√	√	√		
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	CDC-CD changer	√	1	0	1	1	√	0		F02E
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	VCS-Voice control system	√	1	0	1	0	√	√		
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	TV-TV tuner	√	1	0	1	1	√	√		
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	TV-TV tuner(AGW)	√	1	√	√	1	√	√	C099 C0A7	
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	SDAR- Satellite radio	√	1	0	√	1	√	0		
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	GPS box	√	√	0	√	√	√	0		
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	TELE AID- Control unit	√	√	J	√	√	√	0		
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	J	√	√	√	0		
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	√	0		

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From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
From 06/2005 to 05/2006	E-Class	211	Informat ion and Communic ation	TELE AID— Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	J	0			
From 06/2005 to 05/2006	E-Class	211	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
From 06/2005 to 05/2006	E-Class	211	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
From 06/2005 to 05/2006	E-Class	211	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	V	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
From 06/2005 to 05/2006	E-Class	211	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
From 06/2005 to 05/2006	E-Class	211	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
From 06/2005 to 05/2006	E-Class	211	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
From 06/2005 to 05/2006	E-Class	211	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	V	√	√	√	√			
From 06/2005 to 05/2006	E-Class	211	Seats and doors	HS-Seat heater	√	√	√	√	0	0	0			
From 06/2005 to 05/2006	E-Class	211	Seats and doors	HS-Seat heater	√	√	√	√	√	0	√			
From 06/2005 to 05/2006	E-Class	211	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001	F121 F025
From 06/2005 to 05/2006	E-Class	211	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001	F121 F025
From 06/2005 to 05/2006	E-Class	211	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√	0	C001	F121 F025

From 06/2005 to 05/2006	E-Class	211	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√	0	C001	F121 F025
From 06/2005 to 05/2006	E-Class	211	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	
From 06/2005 to 05/2006	E-Class	211	Seats and doors	LAE [LAA]- Loading floor automaticall y extendable	√	√	√	√	√	√	√			
From 06/2005 to 05/2006	E-Class	211	Seats and doors	RWT-Rear-end door control module	√	√	√	√	√	0	√		C001	F122 F123
From 06/2005 to 05/2006	E-Class	211	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C0D6 C001	F124 F125
From 06/2005 to 05/2006	E-Class	211	Seats and doors	ARWT- Automatic rear-end door	√	√	√	√	√	0	√			
From 06/2005 to 05/2006	E-Class	211	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√	0	C007 C046 C047 C06D	F02F F030 F025
From 06/2005 to 05/2006	E-Class	211	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	√	√	0		
From 06/2005 to 05/2006	E-Class	211	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	0	√			
From 06/2005 to 05/2006	E-Class	211	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10B
As of 06/2006	E-Class	211	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 06/2006	E-Class	211	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 06/2006	E-Class	211	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F062 F002 F065 F051 F005 F006 F0E5
As of 06/2006	E-Class	211	Drive	ETC- Electronic transmission control	√	1	√	1	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 06/2006	E-Class	211	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
As of 06/2006	E-Class	211	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F071 F008
As of 06/2006	E-Class	211	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F00B F071 F0E8 F0E9 F008

As of 06/2006	E-Class	211	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√			F075 F008 F007 F070 F009 F111 F071 F0E6 F00B F112 F073 F011
As of 06/2006	E-Class	211	Drive	ME-SFI-Motor electronics	√	√	√	J	√	√	√		C067 C002 C049 C04B	F075 F008 F007 F070 F111 F071 F0E6 F00B F112 F073
As of 06/2006	E-Class	211	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
As of 06/2006	E-Class	211	Drive	TV-TV tuner	√	√	√	√	√	√	0			
As of 06/2006	E-Class	211	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of 06/2006	E-Class	211	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
As of 06/2006	E-Class	211	Drive	FSCU Right- Control unit 'Right fuel pump'	√	√	√	√	0	√	0			F07F F011
As of 06/2006	E-Class	211	Drive	FSCU Left- Control unit 'Left fuel pump'	√	√	√	√	0	√	0			
As of 06/2006	E-Class	211	Drive	CDID-Common Rail Diesel Injection	√	√	√	√	√	√	√		C04A C06A	F015 F097 F098 F016 F013 F007 F099 F008 F09A F09B F09C F09D F09E
As of 06/2006	E-Class	211	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
As of 06/2006	E-Class	211	Drive	CDI5-Common Rail Diesel Injection(US A)	√	√	√	√	√	√	√		C003 C048	F007 F015 F016 F034 F126 F127 F0A6 F009 F013 F128 F129 F12A F014 F03A F03B F09A
As of 06/2006	E-Class	211	Drive	CDI 5-Common Rail Diesel Injection	√	1	√	√	√	√	√		C003 C048	F007 F009 F013 F0A6 F034 F015 F016 F014 F129 F03B F03A F043 F0A7 F12B F12C F12D F12E

				MED 9.7- Motor										F089 F007 F009 F076 F08A F082
As of 06/2006	E-Class	211	Drive	electronics for direct injection 9.7	√	√	√	√	√	√	√		C067 C002 C049 C04B C04A	F078 F074 F08B F072 F08C F08D F00E F00F F04F F08E F08F F090
As of 06/2006	E-Class	211	Drive	FSCU-Fuel pump	√	√	√	√	0	1	√		C066	F07B F07C F091 F07E F07F
As of 06/2006	E-Class	211	Chassis	ABR-Adaptive Brake	√	√	√	√	√	√	√	0		
As of 06/2006	E-Class	211	Chassis	AIRmatic	√	√	√	√	√	0	√			F051 F0BF F113
As of 06/2006	E-Class	211	Chassis	Suspension	√	√	√	√	√	√	√			
As of 06/2006	E-Class	211	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			
As of 06/2006	E-Class	211	Body	CGW-Central gateway	√	√	√	1	0	0	0	0	C007 C006 C00F C010 C011 C012 C072 C013 C014 C015 C016 C074 C075 C076 C077 C017 C078 C07A C089 C0A8 C0A9 C0AA C005	F01B F01C
As of 06/2006	E-Class	211	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	√	0		
As of 06/2006	E-Class	211	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
As of 06/2006	E-Class	211	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		
As of 06/2006	E-Class	211	Body	System diagnosis(CA N)	√	√	√	1	0	1	0	0	C02B C007 C02C	
As of 06/2006	E-Class	211	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	0	√		COAB COAC COAD CO73 COAE COAF COBO COB1 COB2 COB3 COB4 COB5 COB6 COB7 COB8 COB9	
As of 06/2006	E-Class	211	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	1	1	√	1	0	√		COGE COAB COBA COB1 COB3 COBB COB8 COB7 COBC	

				REAR SAM-									COBD COBE	
As of 06/2006	E-Class	211	Body	Rear signal acquisition and actuation module	√	J	J	1	J	0	√		COBB COBE COBF COCO COC1 COC2 COC3 COC4 COC5 COC6	
As of 06/2006	E-Class	211	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0	C04C C0C7	
As of 06/2006	E-Class	211	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	√			F025
As of 06/2006	E-Class	211	Body	LCP-Lower control panel	√	√	√	√	√	0	√	0		
As of 06/2006	E-Class	211	Body	UCP-Upper control panel	√	√	√	√	√	0	√	0		
As of 06/2006	E-Class	211	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C0C8 C025 C0C9 C090 C091 C0CA C0CB C08F C0CC C092 C0CD	F0F5 F117 F0F4 F118 F0F7 F119 F11A F11B
As of 06/2006	E-Class	211	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	1	√	0	C001	
As of 06/2006	E-Class	211	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	1	√	0	C001	
As of 06/2006	E-Class	211	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√	0	C063	F026 F11C F11D
As of 06/2006	E-Class	211	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√	0	C004 C063	F11C F11D
As of 06/2006	E-Class	211	Informat ion and Communic ation	PTS- Parktronic system	1	√	√	√	√	0	√	0	C04D C04E C0A3 C0A4 C0A5	
As of 06/2006	E-Class	211	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
As of 06/2006	E-Class	211	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	J	1	J	√	√			
As of 06/2006	E-Class	211	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	V	0	√	0	C02D C02E C099 C02C C09A C0CE C0CF C0D0 C0D1	F11E F028
As of 06/2006	E-Class	211	Informat ion and Communic ation	ASSYST- Active Service System	1	√	0	1	√	0	0	0	C02F	

As of 06/2006	E-Class	211	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	√	√	√	√	√	0	0	COD2 CO2C COD3 COD4	F11F F02C
As of 06/2006	E-Class	211	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
As of 06/2006	E-Class	211	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	✓	√		C030 C031 C032 C033 C036 C037 C038	F025
As of 06/2006	E-Class	211	Informat ion and Communic ation	CTEL- Telecommunic ation for telematics services	√	√	√	1	√	√	0			
As of 06/2006	E-Class	211	Informat ion and Communic ation	TELephone adapter for portable CTELTelecomm unication for telematics services	√	√	√	√	√	√	0			
As of 06/2006	E-Class	211	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
As of 06/2006	E-Class	211	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 06/2006	E-Class	211	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√			
As of 06/2006	E-Class	211	Informat ion and Communic ation	NAVI- Navigation system	√	√	0	√	√	√	√			
As of 06/2006	E-Class	211	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0			F02E
As of 06/2006	E-Class	211	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√			

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As of 06/2006	E-Class	211	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	√	√	√		
As of 06/2006	E-Class	211	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√	C099 C0A7	
As of 06/2006	E-Class	211	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0		
As of 06/2006	E-Class	211	Informat ion and Communic ation	GPS box	√	1	0	1	√	√	0		
As of 06/2006	E-Class	211	Informat ion and Communic ation	TELE AID- Control unit	√	1	1	√	√	7	0		
As of 06/2006	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	1	1	1	1	√	√	0		
As of 06/2006	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	J	0		
As of 06/2006	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0		
As of 06/2006	E-Class	211	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		
As of 06/2006	E-Class	211	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	√	C004 C051 C052 C053 C054 C055 C056	F03C
As of 06/2006	E-Class	211	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	√	√	√	√	√		
As of 06/2006	E-Class	211	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0		

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As of 06/2006	E-Class	211	Informat ion and Communic ation	DAB-Digital radio	√	1	0	√	√	0	0			
As of 06/2006	E-Class	211	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	1	√	√	√	√	√			
As of 06/2006	E-Class	211	Informat ion and Communic ation	TV-TV tuner	√	1	J	1	J	√	0			
As of 06/2006	E-Class	211	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	0	√	0			
As of 06/2006	E-Class	211	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√			
As of 06/2006	E-Class	211	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
As of 06/2006	E-Class	211	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	7	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104
As of 06/2006	E-Class	211	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			F105 F106 F0FB F0FC F0FD F0FE F0FF
As of 06/2006	E-Class	211	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
As of 06/2006	E-Class	211	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
As of 06/2006	E-Class	211	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	1	√	0	COD5	F120
As of 06/2006	E-Class	211	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	√	√	√	√	√	_		
As of 06/2006	E-Class	211	Seats and doors	HS-Seat heater	√	√	√	√	0	0	0			
As of 06/2006	E-Class	211	Seats and doors	HS-Seat heater	√	√	√	V	√	0	√			

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As of 06/2006	E-Class	211	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001	F121 F025
As of 06/2006	E-Class	211	Seats and doors	DCM-FR-Door control module front right	√	√	1	√	√	0	√	0	C001	F121 F025
As of 06/2006	E-Class	211	Seats and doors	DCM-RL-Door control module rear left	√	√	1	√	√	0	√	0	C001	F121 F025
As of 06/2006	E-Class	211	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√	0	C001	F121 F025
As of 06/2006	E-Class	211	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	
As of 06/2006	E-Class	211	Seats and doors	LAE [LAA]- Loading floor automaticall y extendable	7	√	√	√	√	√	√			
As of 06/2006	E-Class	211	Seats and doors	RWT-Rear-end door control module	√	√	√	√	√	0	√		C001	F122 F123
As of 06/2006	E-Class	211	Seats and doors	TLC-Trunk lid control	√	√	1	√	√	√	√		C0D6 C001	F124 F125
As of 06/2006	E-Class	211	Seats and doors	ARWT- Automatic rear-end door	√	√	√	√	√	0	√			
As of 06/2006	E-Class	211	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√	0	C007 C046 C047 C06D	F02F F030 F025
As of 06/2006	E-Class	211	Air conditio ning	HSW-Heated steering wheel	√	0								
As of 06/2006	E-Class	211	Air conditio ning	HSW-Heated steering wheel	√	√	1	√	√	0	√			
As of 06/2006	E-Class	211	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10B
As of 03/97 DAS 3	E-Class	210	Drive	ETC- Electronic transmission control	√	√	0	√	0	*	√			F0E7
As of 03/97 DAS 3	E-Class	210	Drive	ETC- Electronic transmission control	√	√	0	√	√	*	√			F053 F05E F0C7 F05D F0C8 F0C9 F0CA F0CB F0CC F0CD F069 F0CE F0CF F0D0 F0D1 F0D2 F0D3 F0D4 F001 F0D5 F0D6 F0D7 F0D8 F002 F065 F0D9

			1	1	1		1	1	1		1	1	1	
As of 03/97 DAS 3	E-Class	210	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 03/97 DAS 3	E-Class	210	Drive	ESM- Electronic selector module	√	√	0	√	√	*	√			
As of 03/97 DAS 3	E-Class	210	Drive	ME2-SFI- Motor electronics 2	√	√	0	√	√	*	√			F075 F10E
As of 03/97 DAS 3	E-Class	210	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C001 C002 C067	F075 F007 F070 F009 F0E6
As of 03/97 DAS 3	E-Class	210	Drive	ME-SFI 2.8- Motor electronics 2.8	7	1	1	7	1	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 03/97 DAS 3	E-Class	210	Drive	ME-SFI 2.8- Motor electronics 2.8	1	√	1	1	1	√	1		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 03/97 DAS 3	E-Class	210	Drive	DFI- Electronic distributor injection system diesel	√	√	0	√	0	*	0			
As of 03/97 DAS 3	E-Class	210	Drive	IFI- Electronic in-line injection system diesel	√	√	0	√	0	*	0			
As of 03/97 DAS 3	E-Class	210	Drive	CDI-Common Rail Diesel Injection	√	√	0	√	0	*	0			
As of 03/97 DAS 3	E-Class	210	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	F0EF F0AA F0A9
As of 03/97 DAS 3	E-Class	210	Chassis	ABS-Antilock brake system	√	√	0	√	√	*	0			
As of 03/97 DAS 3	E-Class	210	Chassis	ASR- Acceleration Slip Regulation	√	V	0	√	√	*	0			
As of 03/97 DAS 3	E-Class	210	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			
As of 03/97 DAS 3	E-Class	210	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	0			F019 F0F0
As of 03/97 DAS 3	E-Class	210	Chassis	ASR- Acceleration Slip Regulation	√	√	0	√	√	*	0			
As of 03/97 DAS 3	E-Class	210	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			

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As of 03/97 DAS 3	E-Class	210	Chassis	ETS- Electronic traction system	√	√	0	√	√	*	√			
As of 03/97 DAS 3	E-Class	210	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			F03D
As of 03/97 DAS 3	E-Class	210	Chassis	ETS- Electronic traction system	√	√	0	√	√	*	√			
As of 03/97 DAS 3	E-Class	210	Chassis	BAS-Brake assist	√	√	0	√	√	*	√			
As of 03/97 DAS 3	E-Class	210	Chassis	BAS-Brake assist	√	√	0	√	√	√	√			
As of 03/97 DAS 3	E-Class	210	Chassis	SPS-Speed- sensitive power steering	√	√	0	√	√	*	0			
As of 03/97 DAS 3	E-Class	210	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	*	√	0		
As of 03/97 DAS 3	E-Class	210	Chassis	VP-Vacuum pump brake booster	√	√	√	√	√	√	√			
As of 03/97 DAS 3	E-Class	210	Body	AB-Airbag	√	√	0	√	√	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
As of 03/97 DAS 3	E-Class	210	Body	AB-Airbag	√	√	0	√	0	*	0			
As of 03/97 DAS 3	E-Class	210	Body	EZS- Electronic ignition switch	√	√	0	√	√	*	0			
As of 03/97 DAS 3	E-Class	210	Body	OCP-Overhead control panel	√	√	0	√	√	*	0			
As of 03/97 DAS 3	E-Class	210	Body	LCP-Lower control panel	√	√	0	√	√	*	0			
As of 03/97 DAS 3	E-Class	210	Body	PSE- Pneumatic system equipment	√	√	0	√	√	*	0			
As of 03/97 DAS 3	E-Class	210	Body	SAM-Signal acquisition and actuation module	√	1	0	√	√	*	0			
As of 03/97 DAS 3	E-Class	210	Body	MSS-Special vehicle multifunctio n control module	√	1	0	√	1	*	0			
As of 03/97 DAS 3	E-Class	210	Body	HRA-Headlamp range adjustment	√	√	0	√	0	*	0			

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As of 03/97 DAS 3	E-Class	210	Body	HRA-Headlamp range adjustment	√	√	0	√	√	0	0		
As of 03/97 DAS 3	E-Class	210	Body	APS-Auto pilot system	√	√	0	√	√	*	0		
As of 03/97 DAS 3	E-Class	210	Body	HB-Heater booster	√	√	0	√	0	*	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	*	√		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	√	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	COMAND	√	√	0	√	√	√	√		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable)(D2 B)	√	√	√	√	√	0	√		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	CDC-CD changer	√	1	√	√	0	0	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	ICS- Information and communicatio n system	√	1	0	1	0	*	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	*	1		

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As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	TV-TV tuner	√	√	✓	√	1	√	√		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	E-call [Japan]- Emergency call system	√	√	0	√	√	√	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	E-call [USA]- Emergency call system	√	√	√	√	0	0	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	TELE AID- Emergency call system	√	√	√	√	√	√	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	TELE AID- Telematic system	√	√	0	√	0	√	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	√	0	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	√	√	0	0	0		
As of 03/97 DAS 3	E-Class	210	Informat ion and Communic ation	-	√	√	√	√	√	0	0		
As of 03/97 DAS 3	E-Class	210	Seats and doors	DCM1-Door control module front Driver side	√	√	0	√	√	*	0		
As of 03/97 DAS 3	E-Class	210	Seats and doors	DCM2-Door control module front passenger side	√	√	0	√	1	*	0		
As of 03/97 DAS 3	E-Class	210	Seats and doors	DCM3-Door control module rear Driver_side	√	√	0	√	√	*	0		
As of 03/97 DAS 3	E-Class	210	Seats and doors	DCM4-Door control module rear passenger side	7	√	0	7	1	*	0		
As of 03/97 DAS 3	E-Class	210	Seats and doors	ESA-FL- Electric seat adjustment front left	1	√	0	√	√	*	0		

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As of 03/97 DAS 3	E-Class	210	Seats and doors	ESA-FR- Electric seat adjustment front right	√	√	0	√	√	*	0			
As of 03/97 DAS 3	E-Class	210	Air conditio ning	TAC- Automatic temperature control	√	√	0	√	√	*	√			
As of 03/97 DAS 3	E-Class	210	Air conditio ning	AAC- Automatic Air conditioning	√	√	0	√	0	*	0			
As of 03/97 DAS 3	E-Class	210	Air conditio ning	STH- Stationary heater	√	√	0	√	√	*	√			F03E
Up to 05/2005	CLS	219	Drive	ETC- Electronic transmission control	√	1	√	√	√	√	√	0		
Up to 05/2005	CLS	219	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F064 F062 F002 F065 F005 F006 F0E5
Up to 05/2005	CLS	219	Drive	ETC- Electronic transmission control	√	J	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
Up to 05/2005	CLS	219	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
Up to 05/2005	CLS	219	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
Up to 05/2005	CLS	219	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
Up to 05/2005	CLS	219	Drive	MED 9.7- Motor electronics for direct injection 9.7	√	√	√	√	√	√	√		C067 C002 C049 C04B C04A	F089 F007 F009 F076 F08A F082 F078 F074 F08B F072 F08C F08D F00E F00F F04F F08E F08F F090
Up to 05/2005	CLS	219	Drive	FSCU-Fuel pump	√	√	√	√	0	√	√		C066	F07B F07C F091 F07E F07F
Up to 05/2005	CLS	219	Drive	ME-SFI 2.8- Motor electronics 2.8	√	J	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE

Up to 05/2005	CLS	219	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 05/2005	CLS	219	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
Up to 05/2005	CLS	219	Drive	FSCU Right- Control unit 'Right fuel pump'	√	√	√	√	0	√	0			F07F F011
Up to 05/2005	CLS	219	Drive	FSCU Left- Control unit 'Left fuel pump'	√	√	√	√	0	√	0			
Up to 05/2005	CLS	219	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
Up to 05/2005	CLS	219	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	√	0			
Up to 05/2005	CLS	219	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
Up to 05/2005	CLS	219	Chassis	AIRmatic	√	√	√	√	√	0	√			F051 F0BF F113
Up to 05/2005	CLS	219	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√		C001	
Up to 05/2005	CLS	219	Chassis	TPC-Tire pressure monitor	√	√	√	1	√	√	√			
Up to 05/2005	CLS	219	Body	CGW-Central gateway	√	J	√	√	0	0	0	0	C007 C006 C00F C010 C011 C012 C072 C013 C014 C015 C016 C074 C075 C076 C077 C017 C078 C07A C089 C0A8 C0A9 C0AA	F01B F01C
Up to 05/2005	CLS	219	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	√	0		
Up to 05/2005	CLS	219	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
Up to 05/2005	CLS	219	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		
Up to 05/2005	CLS	219	Body	BCM-Battery control module	√	√	0	√	√	√	√			

Up to 05/2005	CLS	219	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	
Up to 05/2005	CLS	219	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	0	√		COAB COAC COAD CO73 COAE COAF COBO COB1 COB2 COB3 COB4 COB5 COB6 COB7 COB8 COB9	
Up to 05/2005	CLS	219	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	√	√	√	√	0	√		COGE COAB COBA COB1 COB3 COBB COB8 COB7 COBC	
Up to 05/2005	CLS	219	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√		COBD COBE COBF COCO COC1 COC2 COC3 COC4 COC5 COC6	
Up to 05/2005	CLS	219	Body	LCP-Lower control panel	√	√	√	√	√	0	√	0		
Up to 05/2005	CLS	219	Body	UCP-Upper control panel	√	√	√	√	√	0	√	0		
Up to 05/2005	CLS	219	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C0C8 C025 C0C9 C090 C091 C0CA C0CB C08F C0CC C092 C0CD	F0F5 F117 F0F4 F118 F0F7 F119 F11A F11B
Up to 05/2005	CLS	219	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√	0	C001	
Up to 05/2005	CLS	219	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	√	√	0	C001	
Up to 05/2005	CLS	219	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	√	0	√	0	C001 C0A6	F110
Up to 05/2005	CLS	219	Body	On board electrical system(volta ge supply)	√	√	√	√	√	√	0			
Up to 05/2005	CLS	219	Informat ion and Communic ation	PTS- Parktronic system	√	√	1	√	1	√	1			

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Up to 05/2005	CLS	219	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√			
Up to 05/2005	CLS	219	Informat ion and Communic ation	IC- Instrument cluster	1	1	√	1	1	0	√	0	C02D C02E C099 C02C C09A C0CE C0CF C0D0 C0D1	F11E F028
Up to 05/2005	CLS	219	Informat ion and Communic ation	ASSYST- Active Service System	√	1	0	√	√	0	0	0	C02F	
Up to 05/2005	CLS	219	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	1	1	1	1	1	√	0	0	COD2 CO2C COD3 COD4	F11F F02C
Up to 05/2005	CLS	219	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	1	1	√	1	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
Up to 05/2005	CLS	219	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	✓	√		C030 C031 C032 C033 C036 C037 C038	F025
Up to 05/2005	CLS	219	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
Up to 05/2005	CLS	219	Informat ion and Communic ation	COMAND or AUDIO	√	1	0	√	√	√	√			
Up to 05/2005	CLS	219	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
Up to 05/2005	CLS	219	Informat ion and Communic ation	NAVI- Navigation system	√	√	0	√	√	√	√			
Up to 05/2005	CLS	219	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0			F02E
Up to 05/2005	CLS	219	Informat ion and Communic ation	VCS-Voice control system	1	1	0	√	0	√	√			

Up to 05/2005	CLS	219	Informat ion and Communic	TV-TV tuner	√	√	0	√	√	√	√			
Up to 05/2005	CLS	219	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√		C099 C0A7	
Up to 05/2005	CLS	219	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0			
Up to 05/2005	CLS	219	Informat ion and Communic ation	GPS box	√	√	0	√	V	√	0			
Up to 05/2005	CLS	219	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0			
Up to 05/2005	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	1	√	√	√	√	0			
Up to 05/2005	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance(U SA, Canada), Tele diagnosis(EC E)	√	√	√	√	√	√	0			
Up to 05/2005	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
Up to 05/2005	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
Up to 05/2005	CLS	219	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
Up to 05/2005	CLS	219	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	V	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106

Up to 05/2005	CLS	219	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
Up to 05/2005	CLS	219	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
Up to 05/2005	CLS	219	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	√	√	√	√	√			
Up to 05/2005	CLS	219	Seats and doors	HS-Seat heater	√	√	√	√	√	0	√			
Up to 05/2005	CLS	219	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001	F121 F025
Up to 05/2005	CLS	219	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001	F121 F025
Up to 05/2005	CLS	219	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√	0	C001	F121 F025
Up to 05/2005	CLS	219	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√	0	C001	F121 F025
Up to 05/2005	CLS	219	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	
Up to 05/2005	CLS	219	Seats and doors	LAE [LAA]- Loading floor automaticall y extendable	√	√	√	√	√	√	√			
Up to 05/2005	CLS	219	Seats and doors	RWT-Rear-end door control module	√	√	√	√	√	0	√		C001	F122 F123
Up to 05/2005	CLS	219	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	1	1	√	0	C007 C046 C047 C06D	F02F F030 F025
Up to 05/2005	CLS	219	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	0	√			
Up to 05/2005	CLS	219	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10B
From 06/2005 to 05/2006	CLS	219	Drive	ETC- Electronic transmission control	√	1	√	√	√	1	√	0		
From 06/2005 to 05/2006	CLS	219	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F0E5

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From 06/2005 to 05/2006	CLS	219	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F068 F065 F069 F06A F06B F06C F06D F06E F06F
From 06/2005 to 05/2006	CLS	219	Drive	ME 9.7-Motor electronics 9.7	√	1	1	1	√	1	V	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
From 06/2005 to 05/2006	CLS	219	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
From 06/2005 to 05/2006	CLS	219	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
From 06/2005 to 05/2006	CLS	219	Drive	MED 9.7- Motor electronics for direct injection 9.7	√	√	√	√	√	J	√		C067 C002 C049 C04B C04A	F089 F007 F009 F076 F08A F082 F078 F074 F08B F072 F08C F08D F00E F00F F04F F08E F08F F090 F07B F07C F091 F07E F07F
From 06/2005 to 05/2006	CLS	219	Drive	FSCU-Fuel pump	√	√	√	√	0	1	√		C066	
From 06/2005 to 05/2006	CLS	219	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 06/2005 to 05/2006	CLS	219	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 06/2005 to 05/2006	CLS	219	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
From 06/2005 to 05/2006	CLS	219	Drive	FSCU Right- Control unit 'Right fuel pump'	√	√	√	√	0	√	0			
From 06/2005 to 05/2006	CLS	219	Drive	FSCU Left- Control unit 'Left fuel pump'	√	√	√	√	0	√	0			
From 06/2005 to 05/2006	CLS	219	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	1	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
From 06/2005 to 05/2006	CLS	219	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	√	0			

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From 06/2005 to 05/2006	CLS	219	Chassis	ESP- Electronic stability program	√	√	√	√	√	1	√			F019
From 06/2005 to 05/2006	CLS	219	Chassis	AIRmatic	√	√	√	√	√	0	√			F051 F0BF F113
From 06/2005 to 05/2006	CLS	219	Chassis	TPC-Tire pressure monitor	√	√	√	1	√	√	√			
From 06/2005 to 05/2006	CLS	219	Body	CGW-Central gateway	√	√	√	√	0	0	0	0	C007 C006 C00F C010 C011 C012 C072 C013 C014 C015 C016 C074 C075 C076 C077 C017 C078 C07A C089 C0A8 C0A9 C0AA C005	F01B F01C
From 06/2005 to 05/2006	CLS	219	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	√	0		
From 06/2005 to 05/2006	CLS	219	Body	AB-Airbag	√	√	√	√	√	4	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
From 06/2005 to 05/2006	CLS	219	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		
From 06/2005 to 05/2006	CLS	219	Body	BCM-Battery control module	√	√	0	√	√	√	√			
From 06/2005 to 05/2006	CLS	219	Body	System diagnosis(CA N)	√	√	√	1	0	√	0	0	C02B C007 C02C	
From 06/2005 to 05/2006	CLS	219	Body	Dr-side SAM- Driver signal acquisition and actuation module	✓	√	√	√	√	0	√		COAB COAC COAD CO73 COAE COAF COBO COB1 COB2 COB3 COB4 COB5 COB6 COB7 COB8 COB9	
From 06/2005 to 05/2006	CLS	219	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	√	~	√	√	0	√		COGE COAB COBA COB1 COB3 COBB COB8 COB7 COBC	
From 06/2005 to 05/2006	CLS	219	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√		COBD COBE COBF COCO COC1 COC2 COC3 COC4 COC5 COC6	
From 06/2005 to 05/2006	CLS	219	Body	LCP-Lower control panel	√	√	√	√	√	0	√	0		
From 06/2005 to 05/2006	CLS	219	Body	UCP-Upper control panel	√	√	√	√	√	0	√	0		

From 06/2005 to 05/2006	CLS	219	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C0C8 C025 C0C9 C090 C091 C0CA C0CB C08F C0CC C092 C0CD	F0F5 F117 F0F4 F118 F0F7 F119 F11A F11B
From 06/2005 to 05/2006	CLS	219	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√	0	C001	
From 06/2005 to 05/2006	CLS	219	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	√	√	0	C001	
From 06/2005 to 05/2006	CLS	219	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	~	0	√	0	C001 C0A6	F110
From 06/2005 to 05/2006	CLS	219	Body	On board electrical system(volta ge supply)	√	√	√	√	√	√	0			
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	→			
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	SCM [MRM]- Steering column module	1	1	√	√	√	√	√			
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	√	0	√	0	C02D C02E C099 C02C C09A C0CE C0CF C0D0 C0D1	F11E F028
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	√	√	0	0	0	C02F	
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	√	√	√	√	√	0	0	COD2 CO2C COD3 COD4	F11F F02C
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025

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From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	7	C030 C031 C032 C033 C036 C037 C038	F025
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	COMAND or AUDIO	√	1	0	√	√	√	7		
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	7	1	√	7	√	√	0		
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	NAVI- Navigation system	√	√	0	√	√	√	√		
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0		F02E
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	7		
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	TV-TV tuner	√	1	0	√	√	√	7		
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	TV-TV tuner(AGW)	7	1	1	7	√	√	7	C099 C0A7	
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0		
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	GPS box	√	√	0	√	√	√	0		
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	TELE AID- Control unit	1	1	1	√	√	√	0		

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From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	V	√	0			
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance(U SA, Canada), Tele diagnosis(EC E)	7	√	√	√	√	√	0			
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
From 06/2005 to 05/2006	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
From 06/2005 to 05/2006	CLS	219	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104
From 06/2005 to 05/2006	CLS	219	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	1	√	0	1	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
From 06/2005 to 05/2006	CLS	219	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
From 06/2005 to 05/2006	CLS	219	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
From 06/2005 to 05/2006	CLS	219	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	√	√	√	√	√			
From 06/2005 to 05/2006	CLS	219	Seats and doors	HS-Seat heater	√	√	√	1	√	0	√			
From 06/2005 to 05/2006	CLS	219	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001	F121 F025
From 06/2005 to 05/2006	CLS	219	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001	F121 F025
From 06/2005 to 05/2006	CLS	219	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√	0	C001	F121 F025

From 06/2005 to 05/2006	CLS	219	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√	0	C001	F121 F025
From 06/2005 to 05/2006	CLS	219	Seats and doors	TLC-Trunk lid control	√		C001							
From 06/2005 to 05/2006	CLS	219	Seats and doors	LAE [LAA]- Loading floor automaticall y extendable	√	√	√	√	√	4	√			
From 06/2005 to 05/2006	CLS	219	Seats and doors	RWT-Rear-end door control module	√	√	√	√	√	0	√		C001	F122 F123
From 06/2005 to 05/2006	CLS	219	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√	0	C007 C046 C047 C06D	F02F F030 F025
From 06/2005 to 05/2006	CLS	219	Air conditio ning	HSW-Heated steering wheel	√	1	√	√	√	0	√			
From 06/2005 to 05/2006	CLS	219	Air conditio ning	STH- Stationary heater	√	V	√	√	√	√	√			F10B
As of 06/2006	CLS	219	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 06/2006	CLS	219	Drive	SEQ- Sequentronic automated manual transmission	√	1	√	√	~	√	√	0	C06E C04C C066 C067	F064 F062 F002 F065 F005 F006 F0E5
As of 06/2006	CLS	219	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 06/2006	CLS	219	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	~	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of 06/2006	CLS	219	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
As of 06/2006	CLS	219	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
As of 06/2006	CLS	219	Drive	TV-TV tuner	√	√	√	√	√	√	0			
As of 06/2006	CLS	219	Drive	MED 9.7- Motor electronics for direct injection 9.7	√	√	√	√	✓	√	√		C067 C002 C049 C04B C04A	F089 F007 F009 F076 F08A F082 F078 F074 F08B F072 F08C F08D F00E F00F F04F F08E F08F F090

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As of 06/2006	CLS	219	Drive	FSCU-Fuel pump	√	√	√	1	0	√	√		C066	F07B F07C F091 F07E F07F
As of 06/2006	CLS	219	Drive	ME-SFI 2.8- Motor electronics 2.8	7	√	1	1	√	7	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 06/2006	CLS	219	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 06/2006	CLS	219	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
As of 06/2006	CLS	219	Drive	FSCU Right- Control unit 'Right fuel pump'	√	√	√	√	0	1	0			F07F F011
As of 06/2006	CLS	219	Drive	FSCU Left- Control unit 'Left fuel pump'	√	√	√	√	0	1	0			
As of 06/2006	CLS	219	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	1	√	√	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
As of 06/2006	CLS	219	Chassis	ABR-Adaptive Brake	√	√	√	√	√	√	√	0		
As of 06/2006	CLS	219	Chassis	AIRmatic	√	√	√	√	√	0	√			F051 F0BF F113
As of 06/2006	CLS	219	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			
As of 06/2006	CLS	219	Body	CGW-Central gateway	√	√	√	√	0	0	0	0	C007 C006 C00F C010 C011 C012 C072 C013 C014 C015 C016 C074 C075 C076 C077 C017 C078 C07A C089 C0A8 C0A9 C0AA	F01B F01C
As of 06/2006	CLS	219	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	√	0		
As of 06/2006	CLS	219	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
As of 06/2006	CLS	219	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		
As of 06/2006	CLS	219	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	

				Dr-side SAM- Driver									COAB COAC COAD COAE	
As of 06/2006	CLS	219	Body	signal acquisition and actuation module	√	√	√	√	√	0	√		COAE COAF COBO COB1 COB2 COB3 COB4 COB5 COB6 COB7 COB8 COB9	
As of 06/2006	CLS	219	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	√	√	√	√	0	√		COGE COAB COBA COB1 COB3 COBB COB8 COB7 COBC	
As of 06/2006	CLS	219	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√		COBD COBE COBF COCO COC1 COC2 COC3 COC4 COC5 COC6	
As of 06/2006	CLS	219	Body	LCP-Lower control panel	√	√	√	√	√	0	√	0		
As of 06/2006	CLS	219	Body	UCP-Upper control panel	√	√	√	√	√	0	√	0		
As of 06/2006	CLS	219	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C0C8 C025 C0C9 C090 C091 C0CA C0CB C08F C0CC C092 C0CD	F0F5 F117 F0F4 F118 F0F7 F119 F11A F11B
As of 06/2006	CLS	219	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√	0	C001	
As of 06/2006	CLS	219	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	1	√	0	C001	
As of 06/2006	CLS	219	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	√	0	√	0	C001 C0A6	F110
As of 06/2006	CLS	219	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√			
As of 06/2006	CLS	219	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	0	√	0	C04D C04E C0A3 C0A4 C0A5	
As of 06/2006	CLS	219	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√			

As of 06/2006	CLS	219	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	√	0	√	0	C02D C02E C099 C02C C09A C0CE C0CF C0D0 C0D1	F11E F028
As of 06/2006	CLS	219	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	√	√	0	0	0	C02F	
As of 06/2006	CLS	219	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	1	√	√	√	√	0	0	COD2 CO2C COD3 COD4	F11F F02C
As of 06/2006	CLS	219	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
As of 06/2006	CLS	219	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025
As of 06/2006	CLS	219	Informat ion and Communic ation	AUDIO	√	√	√	√	√	1	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 06/2006	CLS	219	Informat ion and Communic ation	COMAND or AUDIO	√	1	0	√	√	√	√			
As of 06/2006	CLS	219	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	NAVI- Navigation system	√	√	0	√	√	√	√			
As of 06/2006	CLS	219	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0			F02E
As of 06/2006	CLS	219	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√			
As of 06/2006	CLS	219	Informat ion and Communic ation	TV-TV tuner	1	1	0	1	√	√	√			

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As of 06/2006	CLS	219	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	V	√	√	√	√		C099 C0A7	
As of 06/2006	CLS	219	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	GPS box	√	√	0	√	V	√	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	1	1	1	1	√	√	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	J	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	1	√	1	√	√	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	7	√		C004 C051 C052 C053 C054 C055 C056	F03C
As of 06/2006	CLS	219	Informat ion and Communic ation	Sound system (Main amplifier)	1	1	√	√	√	√	√			
As of 06/2006	CLS	219	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	DAB-Digital radio	1	1	0	√	√	0	0			

As of 06/2006	CLS	219	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	1	1	√	1	√	√			
As of 06/2006	CLS	219	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	0	√	0			
As of 06/2006	CLS	219	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√			
As of 06/2006	CLS	219	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
As of 06/2006	CLS	219	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
As of 06/2006	CLS	219	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
As of 06/2006	CLS	219	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
As of 06/2006	CLS	219	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	√	√	√	√	√			
As of 06/2006	CLS	219	Seats and doors	HS-Seat heater	√	√	√	√	√	0	√			
As of 06/2006	CLS	219	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001	F121 F025
As of 06/2006	CLS	219	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001	F121 F025
As of 06/2006	CLS	219	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√	0	C001	F121 F025
As of 06/2006	CLS	219	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√	0	C001	F121 F025
As of 06/2006	CLS	219	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	

As of 06/2006	CLS	219	Seats and doors	LAE [LAA] - Loading floor automaticall y extendable	√	√	√	√	√	√	√			
As of 06/2006	CLS	219	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√	0	C007 C046 C047 C06D	F02F F030 F025
As of 06/2006	CLS	219	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	0	√			
As of 06/2006	CLS	219	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10B
As of 2011	CLS	218	Drive	SG-LML-VL - LED matrix of left front lamp unit	√	√	0	√	0	√	0			
As of 2011	CLS	218	Drive	mbrace- mbrace	√	√	0	√	√	√	0			
As of 2011	CLS	218	Drive	ISM-Shift module	√	√	0	√	0	√	0			
As of 2011	CLS	218	Drive	FSCU05 - Control unit Fuel pump	√	√	0	√	0	√	0			
As of 2011	CLS	218	Drive	FSCU06 - Control unit Fuel pump	√	√	0	√	0	√	0			
As of 2011	CLS	218	Drive	ESM[EWM] - Electronic selector module	√	√	0	√	0	√	0			
As of 2011	CLS	218	Drive	ME 9.7-Motor electronics 9.7	√	√	0	~	0	√	0			
As of 2011	CLS	218	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	0	√	0	√	0			
As of 2011	CLS	218	Drive	MED 9.7- Motor electronics for direct injection 9.7	√	√	0	√	0	√	0			
As of 2011	CLS	218	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0			
As of 2011	CLS	218	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0			
As of 2011	CLS	218	Drive	ME-Motor electronics 'MED40' for combustion engine 'M270'	√	√	0	√	√	√	√			F03F F040 F041 F042 F043 F044 F045 F046 F047 F048

As of 2011	CLS	218	Drive	ME - Motor electronics 'SIM271DE20' for combustion engine 'M271EV0'	√	√	√	√	✓	√	√		
As of 2011	CLS	218	Drive	VGS - Transmission control for 7-speed transimssion	√	√	0	√	0	√	0		
As of 2011	CLS	218	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0		
As of 2011	CLS	218	Drive	VGS - Transmission control for 9-speed transimssion	√	√	0	7	0	√	0		
As of 2011	CLS	218	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2011	CLS	218	Drive	SCR- Selective Catalytic Reduction	√	√	0	√	0	√	0		
As of 2011	CLS	218	Drive	SCR - Selective catalytic reduction	√	√	0	√	0	√	0		
As of 2011	CLS	218	Drive	CDI-Motor electronics 'CR42' for combustion engine 'OM607'	√	√	0	√	~	√	0		
As of 2011	CLS	218	Drive	CDI-Motor electronics 'CR43' for combustion engine 'OM651'	√	√	0	√	√	√	0		F040
As of 2011	CLS	218	Drive	CDI-Common Rail Diesel Injection	√	√	0	√	0	√	0		
As of 2011	CLS	218	Drive	CDI-Motor electronics 'CDI61' for combustion engine 'OM642'	√	√	0	√	√	1	0		F040
As of 2011	CLS	218	Drive	CDI - Motor electronics CRI6EU5 for combustion engine OM651	√	√	0	√	0	√	0		
As of 2011	CLS	218	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	√	√	0	√	0	√	0		

As of 2011	CLS	218	Chassis	ESP- Electronic stability program	√	√	0	√	0	√	0		
As of 2011	CLS	218	Chassis	ESP- Electronic stability program	√	√	0	√	√	√	0		
As of 2011	CLS	218	Chassis	ADS-Adaptive damping system	√	√	0	√	0	√	0		
As of 2011	CLS	218	Chassis	ADS-Adaptive damping system	√	√	→	√	√	√	√		F051 F0BF F0C0
As of 2011	CLS	218	Chassis	ES- Electrical power steering	√	√	0	~	√	√	0		
As of 2011	CLS	218	Chassis	FWGW-Chassis gateway	√	√	0	√	√	√	0		
As of 2011	CLS	218	Body	CGW[ZGW]- Central gateway	√	√	0	√	√	√	0		
As of 2011	CLS	218	Body	CGW[ZGW]- Central gateway	√	√	0	√	0	√	0		
As of 2011	CLS	218	Body	CGW-Central gateway	√	√	0	√	0	√	0		
As of 2011	CLS	218	Body	EZS- Electronic ignition lock	√	√	√	√	√	√	0		
As of 2011	CLS	218	Body	EZS- Electronic ignition lock	√	√	0	√	√	√	0		
As of 2011	CLS	218	Body	SCM-Steering column module	√	√	0	√	0	√	0		
As of 2011	CLS	218	Body	SCCM- Steering column module	√	√	0	√	0	√	0		
As of 2011	CLS	218	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0	C005 C0D7	
As of 2011	CLS	218	Body	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2011	CLS	218	Body	SRS- Supplemental restraint system	√	√	√	√	√	√	0		
As of 2011	CLS	218	Body	SRS- Supplemental restraint system	√	√	√	√	√	√	0		
As of 2011	CLS	218	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		

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As of 2011	CLS	218	Body	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	1	0	√	0			
As of 2011	CLS	218	Body	Multifunctio n control unit- Multifunctio n control unit	√	√	0	√	0	√	0			
As of 2011	CLS	218	Body	KG-KEYLESS GO	√	√	0	√	√	√	0			
As of 2011	CLS	218	Body	KG - KEYLESS GO	√	√	0	√	0	√	0			
As of 2011	CLS	218	Body	KG-KEYLESS GO	√	√	0	√	0	√	0			
As of 2011	CLS	218	Body	HKS-Tailgate control (N121/1)	√	√	0	√	0	√	0			
As of 2011	CLS	218	Body	MFK- Multifunctio n camera	√	√	0	√	0	√	0			
As of 2011	CLS	218	Body	PSD-Control mudule 'Panoramic sliding roof'	√	√	0	1	√	√	√			
As of 2011	CLS	218	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	1	0	√	0	√	0			
As of 2011	CLS	218	Body	WSS-Weight sensing system	√	1	√	√	√	√	0			
As of 2011	CLS	218	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	0	√	0			
As of 2011	CLS	218	Body	OCP-Overhead control panel	√	V	0	√	0	√	0			
As of 2011	CLS	218	Body	Trailer recognition module	√	1	√	√	√	√	0			
As of 2011	CLS	218	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	~	√	√			
As of 2011	CLS	218	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0			

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As of 2011	CLS	218	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	√	√	0		
As of 2011	CLS	218	Body	Rear SAM - Rear signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2011	CLS	218	Body	REAR SAM- Rear signal acquisition and actuation module	1	√	1	√	√	√	0		
As of 2011	CLS	218	Body	REAR SAM- Rear signal acquisition and actuation module	1	√	0	1	1	√	0		
As of 2011	CLS	218	Body	XALWA-L-Left xenon headlamp	√	√	0	√	√	√	0		
As of 2011	CLS	218	Body	SG-SW-L - Left headlamp	√	√	0	√	0	√	0		
As of 2011	CLS	218	Body	XALWA-R- Right xenon headlamp	√	√	0	√	√	√	0		
As of 2011	CLS	218	Body	SG-SW-R - Right headlamp	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	IC- Instrument cluster	7	√	0	√	0	7	0		
As of 2011	CLS	218	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	√	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0	C02D C02E	
As of 2011	CLS	218	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	AMG DRVU- AMGDrive UNIT	1	1	0	1	1	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	NAV- Navigation module	1	1	0	1	√	√	0		

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As of 2011	CLS	218	Informat ion and Communic ation	Audio - Audio or COMAND	√	1	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	Audio-Audio or COMAND	√	1	0	1	√	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	√	0	0	0		
As of 2011	CLS	218	Informat ion and Communic ation	SOUND - Sound system	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	ELC - Electronic level control	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	•	√	0	√	0	0	0			
As of 2011	CLS	218	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	MFK- Multifunctio n camera	V	√	√	√	√	√	0		F04A
As of 2011	CLS	218	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	√	0	√	√	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	1	1	0	1	0	√	0		

As of 2011	CLS	218	Informat ion and Communic ation	NAVI20 - Navigation	√	1	0	1	1	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	ES- Electrical power steering	√	√	√	1	√	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	TB5 - TV tuner Tuner unit	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	1	1	0	√	0	√	0		

										1			
As of 2011	CLS	218	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	0	0		
As of 2011	CLS	218	Informat ion and Communic ation	AVE-H - DVD player	√	√	0	√	0	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	ICI-InCar Internet	√	√	0	√	√	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	CTEL - Mobile phone	√	√	0	√	0	0	0		
As of 2011	CLS	218	Informat ion and Communic ation	PTS- PARKTRONIC	√	√	0	√	√	√	0		
As of 2011	CLS	218	Informat ion and Communic ation	DSI-DIRECT SELECT interface	√	1	0	1	√	√	0		
As of 2011	CLS	218	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	√	√	0	√	0	0	0		
As of 2011	CLS	218	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	√	√	0	√	0	√	0		
As of 2011	CLS	218	Seats and doors	AMKS-LF- Active multicontour seat	√	√	√	√	√	√	√		
As of 2011	CLS	218	Seats and doors	AMKS-RF- Active multicontour seat	√	√	√	√	√	1	√		
As of 2011	CLS	218	Seats and doors	ESADriver- Electric seat adjustmnet Driver	√	√	0	√	0	0	0		
As of 2011	CLS	218	Seats and doors	ESA 'Driver'- Electric seat adjustment 'Driver'	√	1	0	1	√	1	0		
As of 2011	CLS	218	Seats and doors	ESA-Electirc seat adjustment 'Front passenger'	√	√	√	√	√	√	√		

			1	1	1							1	
As of 2011	CLS	218	Seats and doors	ESA' Front passenger' - Electric seat adjustment 'Front passenger' with memory function	√	1	0	√	√	7	0		
As of 2011	CLS	218	Seats and doors	DCU-LF-Left front door	√	J	V	√	√	√	0		
As of 2011	CLS	218	Seats and doors	DCU-RF-Right front door	√	√	√	√	√	√	0		
As of 2011	CLS	218	Seats and doors	DCU-LR-Left rear door	√	√	0	√	0	√	0		
As of 2011	CLS	218	Seats and doors	DCU-RR-Right rear door	√	V	0	√	0	√	0		
As of 2011	CLS	218	Seats and doors	SIH-FOND- Rear passenger compartment seat heater	√	√	V	√	√	√	0		
As of 2011	CLS	218	Air conditio ning	LRH-Steering wheel heater	√	√	√	√	0	√	0		
As of 2011	CLS	218	Air conditio ning	AAC-Air conditioning	√	√	√	√	0	√	0		
As of 2011	CLS	218	Air conditio ning	STH - Stationary healter	√	V	√	√	√	√	0		
As of 2011	CLS	218	Driver_a ssistanc e system	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2011	CLS	218	Driver_a ssistanc e system	TPM - Tire pressure monitor	√	V	0	√	0	√	0		
As of 2011	CLS	218	Driver_a ssistanc e system	SG-AWF- Control unit 'COLLISION PREVENTION ASSIST'	√	√	0	√	√	√	0		
As of 2011	CLS	218	Driver_a ssistanc e system	360 camera- 360 camera	√	V	0	√	0	√	0		
As of 2011	CLS	218	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	√	√	0		
As of 2011	CLS	218	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	1	√	0	√	√	√	0		

As of 2011 CLS		I	1		I	1	1	1				ı	ı		
As of 2011 CLS 218 System Sys	As of 2011	CLS	218	ssistanc		√	√	0	√	0	√	0			
As of 2011 CLS	As of 2011	CLS	218	ssistanc		√	√	0	√	0	√	0			
As of 2011 CLS	As of 2011	CLS	218	ssistanc		√	√	0	√	0	0	0			
As of 2011 CLS 218 ssistant camera As of 2011 CLS 218 briver a sistant camera As of 2011 CLS 218 briver a sistant camera As of 2011 CLS 218 briver a sistant camera As of 2011 CLS 218 briver a spatem camera As of 2011 CLS 218 briver a priver a spatem camera As of 2011 CLS 218 briver a priver a spatem camera As of 2011 CLS 218 briver a priver a spatem camera As of 2011 CLS 218 briver a priver a spatem camera As of 2011 CLS 218 briver a priver a spatem camera As of 2011 CLS 218 briver a priver a spatem camera As of 2011 CLS 218 briver a priver a spatem camera British and a spatem camera As of 2011 CLS 218 brive spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera British and a spatem camera As of 2011 CLS 218 brive camera As	As of 2011	CLS	218	ssistanc		√	√	0	√	√	√	0			
As of 2011 CLS 218 sistance a system Camera of Section Camera of S	As of 2011	CLS	218	ssistanc		√	√	0	√	0	√	0			
As of 2011 CLS	As of 2011	CLS	218	ssistanc		√	√	0	√	0	√	0			
As of 2011 CLS 218 system	As of 2011	CLS	218	ssistanc	_	√	√	0	√	√	√	0			
As of 2011 CLS 218 sistanc e system	As of 2011	CLS	218	ssistanc		√	√	0	√	0	√	0			
Up to O6/2009 S-Class 221 Drive Intelligent Servo module Servo mo	As of 2011	CLS	218	ssistanc	Parking	√	√	0	√	√	√	0			
Up to 06/2009 S-Class 221 Drive module V V V V V V V V V		S-Class	221	Drive	Intelligent	√	√	√	√	√	√	√	0	COD8	F092 F093
Up to O6/2009 S-Class 221 Drive ETC- Electronic transmission Control Up to O6/2009 S-Class 221 Drive ETC- Electronic transmission Control Up to O6/2009 S-Class 221 Drive ETC- Electronic transmission Up to O6/2009 S-Class Drive Drive ETC- Electronic transmission Up to O6/2009 S-Class Drive O6/2009 O6/2009 S-Class Drive O6/2009 O6/2009 S-Class Drive O6/2009 O6/2009 O6/2009 S-Class Drive O6/2009 O6/2		S-Class	221	Drive		√		C069	F092 F093						
Up to 06/2009 S-Class 221 Drive Electronic transmission control V V V V V V V V V V V V V V V V V V	Up to	S-Class	221	Drive	ETC- Electronic transmission	√	√	√	√	√	√	√	0		
Up to 06/2009 S-Class 221 Drive ETC- Electronic transmission control		S-Class	221	Drive	Electronic transmission	√	√	√	√	√	√	√	0		
Up to 06/2009 S-Class 221 Drive ME 9.7-Motor electronics 9.7		S-Class	221	Drive	Electronic transmission	√	√	√	√	√	√	0	0	C066	F068 F065 F069 F06A F06B F06C F06D F06E
06/2009 S-Class 221 Drive pump	06/2009	S-Class	221	Drive	electronics 9.7	√	√	√	√	√	√	√	0		F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F
		S-Class	221	Drive		√	√	√	√	√	√	√		C001	
		S-Class	221	Drive		√	1	√	√	√	√	√		C001	

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Up to 06/2009	S-Class	221	Drive	FSCU-Fuel pump	√	√	√	√	√	√	0		C067 C002 C049	
Up to 06/2009	S-Class	221	Drive	DTR- Distronic	√	√	√	√	√	√	0			F12F
Up to 06/2009	S-Class	221	Drive	SGR-Radar sensors control unit	√	√	√	√	√	0	√			
Up to 06/2009	S-Class	221	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
Up to 06/2009	S-Class	221	Drive	FSCU-Fuel pump AMG	√	√	√	√	0	√	√		C001	F07F F011
Up to 06/2009	S-Class	221	Drive	FSCU-Fuel pump	√	√	√	√	0	√	0			
Up to 06/2009	S-Class	221	Drive	ME 2.7.2- Motor electronics 2.7.2	√	√	√	√	√	√	0			F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091 F087 F088
Up to 06/2009	S-Class	221	Drive	CDI 5-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C048	F007 F009 F013 F0A6 F034 F015 F016 F014 F129 F03B F03A F043 F0A7 F12B F12C F12D F12E
Up to 06/2009	S-Class	221	Chassis	ABR-Adaptive Brake	√	1	√	1	√	√	√			F019 F0BA F0BB F133
Up to 06/2009	S-Class	221	Chassis	AIRmatic	√	√	√	√	√	√	√			F051 F0BF F134 F0C0 F113 F135 F136 F137 F138 F139 F13A F13B
Up to 06/2009	S-Class	221	Chassis	ABC-ABC activeBody control	√	1	√	1	√	√	√	0		
Up to 06/2009	S-Class	221	Chassis	Electronic parking brake- Electric parking brake	√	√	√	√	√	√	√		C001	
Up to 06/2009	S-Class	221	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			F051 F052
Up to 06/2009	S-Class	221	Chassis	EHPS- Electrohydra ulic Power Steering	√	√	√	√	√	√	0			
Up to 06/2009	S-Class	221	Body	CGW-Central gateway	√	1	√	√	√	√	0		C006 C001	F01B F01C F025
Up to 06/2009	S-Class	221	Body	EZS- Electronic ignition switch	√	√	√	√	√	√	0	0		
Up to 06/2009	S-Class	221	Body	EZS- Electronic ignition switch	√	√	√	√	√	√	0	0		
Up to 06/2009	S-Class	221	Body	KG-KEYLESS GO	√	√	1	√	1	√	√			
Up to 06/2009	S-Class	221	Body	KG-KEYLESS GO	√	√	√	√	√	√	√			

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Up to 06/2009	S-Class	221	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	√	√		COD9 CODA CODB CODC CODD CODE CODF COE0 COE1 COE2 COE3 COE4	F025
Up to 06/2009	S-Class	221	Body	AB-Airbag	√	√	√	√	√	√	√		C001 C01D C094 C023 C020 C01F C0E5 C024 C062	
Up to 06/2009	S-Class	221	Body	WSS-Weight sensing system	√	√	√	√	√	0	0	0		
Up to 06/2009	S-Class	221	Body	WSS-Weight sensing system	√	√	1	√	1	√	0			
Up to 06/2009	S-Class	221	Body	OCP-Overhead control panel	√	√	√	√	√	√	√		C06E C001 C090 C025 C0E6 C0E7 C0E8 C0E9 C0CA C092	
Up to 06/2009	S-Class	221	Body	UCP-Upper control panel	√	√	√	√	√	√	√		COEA COEB COO1	
Up to 06/2009	S-Class	221	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	√	√	0	C001	F13E
Up to 06/2009	S-Class	221	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	√	√		COEC COED COEE COEF COC5 COC6 COFO	
Up to 06/2009	S-Class	221	Body	BNS-Vehicle power supply control module	√	√	√	√	√	0	√			
Up to 06/2009	S-Class	221	Body	AHE-Trailer recognition	√	√	√	√	√	1	√	0		
Up to 06/2009	S-Class	221	Body	PSD- Panoramic sliding roof(Interio r CAN bus)	√	√	√	√	√	√	~		C0F1 C0F2	F13F
Up to 06/2009	S-Class	221	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√		C001	
Up to 06/2009	S-Class	221	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	√	√		C001	
Up to 06/2009	S-Class	221	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√			F140
Up to 06/2009	S-Class	221	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√		C004 C063	F140 F141

				XALWA-R-										
Up to 06/2009	S-Class	221	Body	Xenon headlamp, right	√	√	√	√	√	√	√			F140
Up to 06/2009	S-Class	221	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√		C004 C063	F140 F141
Up to 06/2009	S-Class	221	Body	System diagnosis(CA N)	√	√	√	√	√	0	0		C02B C007 C02C	
Up to 06/2009	S-Class	221	Body	COU [ZBE]- Central operating unit	√	√	√	√	√	√	√			
Up to 06/2009	S-Class	221	Body	HBF (Rear control panel)-Rear control field	√	√	√	√	1	√	√	0		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	NSA-Night View Assist	√	V	V	J	√	0	√			F142 F143
Up to 06/2009	S-Class	221	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	1	√	√	√	√	√	0		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	1	√	√	0	CO2D	F028 F0C5 F11E
Up to 06/2009	S-Class	221	Informat ion and Communic ation	ASSYST- Active Service System	√	√	√	√	√	√	0			
Up to 06/2009	S-Class	221	Informat ion and Communic ation	ASSYST PLUS	√	√	√	√	1	√	0			F02C F144
Up to 06/2009	S-Class	221	Informat ion and Communic ation	PTS- Parktronic	√	√	√	√	√	√	√		CO4D CO4E	
Up to 06/2009	S-Class	221	Informat ion and Communic ation	RFK-Backup camera	√	√	√	√	√	√	0			
Up to 06/2009	S-Class	221	Informat ion and Communic ation	COMAND	√	√	√	√	√	√	√		C0F3 C0F4 C0F5 C09D C030 C0F6 C03E C0F7 C0F8 C0F9 C0FA C0FB C0FC	
Up to 06/2009	S-Class	221	Informat ion and Communic ation	COMAND	√	√	√	√	√	√	√		C004 C051 C052 C0FD C0FE C053 C0FF C100	

Up to			Informat ion and	Tuner-									
06/2009	S-Class	221	Communic ation	Standard tuner	√	√	√	√	√	√	√		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	Tuner-Tuner sound	√	√	√	√	√	√	√		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	Tuner-Tuner sound	√	1	√	√	√	0	0		F02E F024
Up to 06/2009	S-Class	221	Informat ion and Communic ation	VCS-Voice control	√	√	√	√	√	√	√		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	1	1	√	1	√	7	√		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	0		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	DAB-Digital radio	√	√	√	√	√	√	0		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	ZAN-Central display	√	√	√	1	√	7	√		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	AVE-H-Rear audio video unit	√	1	√	1	1	7	√		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	UCI-Media interface	1	1	√	1	0	4	0		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	AVE-H - DVD player	1	1	1	1	1	√	√		
Up to 06/2009	S-Class	221	Informat ion and Communic ation	Left rear screen	√	√	√	√	√	√	√		

Up to 06/2009	S-Class	221	Informat ion and Communic ation	Right rear screen	√	√	√	√	√	√	√			
Up to 06/2009	S-Class	221	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0			
Up to 06/2009	S-Class	221	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	1	1	√	1	√	4	0			
Up to 06/2009	S-Class	221	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	J	0			
Up to 06/2009	S-Class	221	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
Up to 06/2009	S-Class	221	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
Up to 06/2009	S-Class	221	Informat ion and Communic ation	ICI-InCar Internet	√	1	0	√	1	√	0			
Up to 06/2009	S-Class	221	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√	0	C001	
Up to 06/2009	S-Class	221	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√	0	C001	
Up to 06/2009	S-Class	221	Seats and doors	MKL-HL-Rear left multicontour backrest	√	√	√	√	√	√	√	0		
Up to 06/2009	S-Class	221	Seats and doors	MKL-HR-Rear right multicontour backrest	√	√	√	√	√	√	√	0		
Up to 06/2009	S-Class	221	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	√	√	√	√	√			
Up to 06/2009	S-Class	221	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	√	√	0	C001	F145

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Up to 06/2009 S-0	-Class	221	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	√	√	0	C001	F145
Up to 06/2009 S-0	Class	221	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	√	√	0	C041	F145
Up to 06/2009 S-0	Class	221	Seats and doors	DCM-RR-Door control module rear right	~	√	√	√	√	√	√	0	C041	F145
Up to 06/2009 S-0	Class	221	Seats and doors	ESA-FL- Electric seat adjustment front left	√	√	√	√	√	√	√		C001	F146 F147 F107
Up to 06/2009 S-0	-Class	221	Seats and doors	ESA-FR- Electric seat adjustment front right	√	√	√	√	√	√	7		C001	F146 F147 F107
Up to 06/2009 S-0	-Class	221	Seats and doors	ESA-R- Electric seat adjustment rear	√	√	√	√	√	√	√		C001	F148
Up to S-0	Class	221	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√	0		
Up to 06/2009 S-0	Class	221	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	F149
Up to 06/2009 S-0	Class	221	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√		C007 C046 C101 C047 C102 C06D	F02F F030 F031 F032 F14A
Up to 06/2009 S-0	Class	221	Air conditio ning	STH- Stationary heater with remote control	√	√	√	√	√	√	√		C103 C104 C105 C106 C107 C108 C06D	F14B
Up to 06/2009 S-0	Class	221	Air conditio ning	KBE-H-Rear A/C operating unit	~	√	√	√	√	√	√			
As of 07/2009 S-0	Class	221	Drive	ISM-Shift module	√	√	√	√	√	√	√		C069	F092 F093
As of	Class	221	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 07/2009 S-0	Class	221	Drive	ETC- Electronic transmission control	√	√	√	√	√	1	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 07/2009 S-0	Class	221	Drive	ME 9.7-Motor electronics 9.7	√	√	√	J	√	√	J	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of		l.		FSCU-Fuel										

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As of 07/2009	S-Class	221	Drive	FSCU-Fuel pump	√	√	√	√	√	√	√		C001	
As of	S-Class	221	Drive	FSCU-Fuel	√	√	√	√	√	√	0		C067 C002	
07/2009 As of 07/2009	S-Class	221	Drive	pump ME 2.7.2- Motor electronics 2.7.2	√	√	√	√	√	√	√		C049	F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091 F087 F088
As of 07/2009	S-Class	221	Drive	ME 2.7.2- Motor electronics 2.7.2	√	√	√	√	√	√	0			F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091 F087 F088
As of 07/2009	S-Class	221	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
As of 07/2009	S-Class	221	Drive	FSCU-Fuel pump AMG	√	√	√	√	0	√	√		C001	F07F F011
As of 07/2009	S-Class	221	Drive	FSCU-Fuel pump	√	√	√	√	0	√	0			
As of 07/2009	S-Class	221	Drive	ME-SF 17.7- Motor electronics 17.7	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F008 F007 F076 F082 F078 F072 F07A F07B F07C F07D F083
As of 07/2009	S-Class	221	Drive	SG-EM - Electric motor control unit	√	√	√	√	√	√	√			F07F
As of 07/2009	S-Class	221	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	√	√	√	~	√		C004	F075 F081 F008 F007 F076 F077 F082 F078 F079 F074 F07A F07C F07D F083 F07F F084 F085 F086 F087 F088
As of 07/2009	S-Class	221	Drive	CDI 5-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C048	F007 F009 F013 F0A6 F034 F015 F016 F014 F129 F03B F03A F043 F0A7 F12B F12C F12D F12E
As of 07/2009	S-Class	221	Drive	CDI 60LS- Common Rail Diesel Injection	√	√	√	√	√	√	√			F016 F033 F034 F013 F036 F038 F0AB F0AC F007 F008 F014 F0A7 F03A F03B F011 F0AD F0AE F0AF
As of 07/2009	S-Class	221	Drive	SCR- Selective Catalytic Reduction	√	√	√	√	√	√	√		C067 C049 C04B C04A	F0B0 F0B1 F094 F095 F096

As of 07/2009	S-Class	221	Drive	CDI 3-Common Rail Diesel Injection3	V	√	√	√	√	√	√		C048 C049 C04A	F016 F011 F033 F034 F008 F03B F0A3 F0A4 F0A5 F09A
As of 07/2009	S-Class	221	Chassis	DTR- Distronic	√	√	√	√	√	√	0			
As of 07/2009	S-Class	221	Chassis	ESP- Electronic stability program	√	√	√	√	√	1	√			F019 F0BA F0BB F14C F14D F14E
As of 07/2009	S-Class	221	Chassis	ABR-Adaptive Brake	~	√	√	√	√	√	√			F14F F019 F0BA F0BB F133
As of 07/2009	S-Class	221	Chassis	AIRmatic	7	√	√	√	√	√	√			F051 F0BF F134 F0C0 F113 F135 F136 F137 F138 F139 F13A F13B
As of 07/2009	S-Class	221	Chassis	ABC-ABC activeBody control	√	√	√	√	√	√	√	0		
As of 07/2009	S-Class	221	Chassis	Electronic parking brake- Electric parking brake	√	√	√	√	√	√	√		C001	
As of 07/2009	S-Class	221	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	√	√			F0BE
As of 07/2009	S-Class	221	Chassis	EHPS- Electrohydra ulic Power Steering	√	√	√	√	√	√	0			
As of 07/2009	S-Class	221	Chassis	RBS- Regenerative braking system	√	√	√	√	√	1	0			F019 F0BB F150 F151 F152 F153
As of 07/2009	S-Class	221	Body	CGW-Central gateway	~	√	√	√	√	~	0		C006 C001	F14E F01B F01C F025
As of 07/2009	S-Class	221	Body	EZS- Electronic ignition switch	√	√	√	√	√	√	0	0		
As of 07/2009	S-Class	221	Body	KG-KEYLESS GO	√	√	√	√	√	√	√			
As of 07/2009	S-Class	221	Body	KG-KEYLESS GO	√	√	√	√	1	√	√			
As of 07/2009	S-Class	221	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	√	√		COD9 CODA CODB CODC CODD CODE CODF COEO COE1 COE2 COE3 COE4	F025
As of 07/2009	S-Class	221	Body	AB-Airbag	1	1	√	√	√	√	√		C001 C01D C094 C023 C020 C01F C0E5 C024 C062	
As of 07/2009	S-Class	221	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0		C005 C0D7	
As of 07/2009	S-Class	221	Body	SGR-Radar sensors control unit	√	√	√	√	0	1	0			

				WSS-Weight										
As of 07/2009	S-Class	221	Body	sensing system	√	1	√	√	√	√	0			
As of 07/2009	S-Class	221	Body	OCP-Overhead control panel	√	√	√	√	√	√	√		C06E C001 C090 C025 C0E6 C0E7 C0E8 C0E9 C0CA C092	
As of 07/2009	S-Class	221	Body	UCP-Upper control panel	√	J	√	√	√	√	√		COEA COEB COO1	
As of 07/2009	S-Class	221	Body	Dr-side SAM- Driver signal acquisition and actuation module	7	√	√	√	√	7	√	0	C001	F13E
As of 07/2009	S-Class	221	Body	REAR SAM- Rear signal acquisition and actuation module	7	√	√	√	√	√	√		COEC COED COEE COEF COC5 COC6 COFO	
As of 07/2009	S-Class	221	Body	Trailer recognition module	√	√	√	√	√	√	0			
As of 07/2009	S-Class	221	Body	PSD- Panoramic sliding roof(Interio r CAN bus)	√	√	√	√	√	√	√		C0F1 C0F2	F13F
As of 07/2009	S-Class	221	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√		C001	
As of 07/2009	S-Class	221	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√		C001	F024
As of 07/2009	S-Class	221	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	√	√		C001	
As of 07/2009	S-Class	221	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	√	√		C001	F024
As of 07/2009	S-Class	221	Body	XALWA-L- Xenon headlamp, left	√	1	√	√	√	1	√		C004 C063	F140 F141
As of 07/2009	S-Class	221	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	1	√		C004 C0A2	F140 F141
As of 07/2009	S-Class	221	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√		C004 C063	F140 F141

				XALWA-R-										
As of 07/2009	S-Class	221	Body	Xenon headlamp, right	√	1	√	1	√	√	√		C004 C0A2	F140 F141
As of 07/2009	S-Class	221	Body	System diagnosis(CA N)	√	√	√	√	√	0	0		C02B C007 C02C	
As of 07/2009	S-Class	221	Body	COU [ZBE]- Central operating unit	√	√	√	√	√	√	√			
As of 07/2009	S-Class	221	Body	HBF (Rear control panel)-Rear control field	√	√	√	√	√	√	√	0		
As of 07/2009	S-Class	221	Body	SG-BMS - Battery management system control unit	√	√	√	√	√	√	0			
As of 07/2009	S-Class	221	Body	SG-DDW - DC/DC converter control unit	√	√	√	√	√	√	0			
As of 07/2009	S-Class	221	Body	BNS-Vehicle power supply control module	√	√	√	√	√	0	√			
As of 07/2009	S-Class	221	Informat ion and Communic ation	NSA-Night View Assist	1	√	1	1	√	0	√			F142 F143
As of 07/2009	S-Class	221	Informat ion and Communic ation	MFK- Multifunctio n camera	1	1	1	1	√	√	0			F04A
As of 07/2009	S-Class	221	Informat ion and Communic ation	SCM [MRM]- Steering column module	1	√	√	1	√	√	7	0		
As of 07/2009	S-Class	221	Informat ion and Communic ation	IC- Instrument cluster	1	√	√	1	√	7	7	0	CO2D	F028 F0C5 F11E
As of 07/2009	S-Class	221	Informat ion and Communic ation	ASSYST- Active Service System	√	√	√	√	√	√	0			
As of 07/2009	S-Class	221	Informat ion and Communic ation	ASSYST PLUS	√	√	√	√	√	√	0			F02C F144
As of 07/2009	S-Class	221	Informat ion and Communic ation	PTS- PARKTRONIC	√	√	√	1	√	√	√		C04D C04F C04E C06C	

As of 07/2009	S-Class	221	Informat ion and Communic ation	RFK-Backup camera	√	√	√	√	√	√	0		
As of 07/2009	S-Class	221	Informat ion and Communic ation	COMAND	√	√	√	√	√	√	√	COF3 COF4 COF5 CO9D CO30 COF6 CO3E COF7 COF8 COF9 COFA COFB COFC	
As of 07/2009	S-Class	221	Informat ion and Communic ation	COMAND	√	1	√	1	1	√	√	C004 C051 C052 C0FD C0FE C053 C0FF C100	
As of 07/2009	S-Class	221	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	√	√	√	√	0		
As of 07/2009	S-Class	221	Informat ion and Communic ation	Sound system (Bass amplifier)	√	√	√	√	√	√	0		
As of 07/2009	S-Class	221	Informat ion and Communic ation	Tuner- Standard tuner	√	√	√	√	√	√	√		
As of 07/2009	S-Class	221	Informat ion and Communic ation	Tuner-Tuner sound	√	√	√	√	√	0	0		F02E F024
As of 07/2009	S-Class	221	Informat ion and Communic ation	Tuner-Tuner sound	√	√	√	√	√	√	√		
As of 07/2009	S-Class	221	Informat ion and Communic ation	VCS-Voice control	√	√	√	√	√	~	√		
As of 07/2009	S-Class	221	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	√		
As of 07/2009	S-Class	221	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√		
As of 07/2009	S-Class	221	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	0	√	0	√	0		
As of 07/2009	S-Class	221	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	0		

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As of 07/2009	S-Class	221	Informat ion and Communic ation	DAB-Digital radio	√	√	1	√	√	√	0			
As of 07/2009	S-Class	221	Informat ion and Communic ation	ZAN-Central display	√	√	√	√	√	√	√			
As of 07/2009	S-Class	221	Informat ion and Communic ation	AVE-H-Rear audio video unit	√	√	√	√	√	√	√			
As of 07/2009	S-Class	221	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0			
As of 07/2009	S-Class	221	Informat ion and Communic ation	AVE-H - DVD player	√	1	1	1	1	√	7			
As of 07/2009	S-Class	221	Informat ion and Communic ation	Left rear screen	√	√	√	1	1	√	7			
As of 07/2009	S-Class	221	Informat ion and Communic ation	Right rear screen	√	√	√	√	√	√	√			
As of 07/2009	S-Class	221	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0			
As of 07/2009	S-Class	221	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0			
As of 07/2009	S-Class	221	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	√	0			
As of 07/2009	S-Class	221	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
As of 07/2009	S-Class	221	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			

As of			Informat ion and	ICI-InCar										
07/2009	S-Class	221	Communic ation	Internet	√	√	0	√	√	√	0			
As of 07/2009	S-Class	221	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√			
As of 07/2009	S-Class	221	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	1	√	√			
As of 07/2009	S-Class	221	Seats and doors	MKL-HL-Rear left multicontour backrest	√	√	√	√	√	√	√	0		
As of 07/2009	S-Class	221	Seats and doors	MKL-HR-Rear right multicontour backrest	√	V	√	√	√	√	√	0		
As of 07/2009	S-Class	221	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	1	√	√	√	√			
As of 07/2009	S-Class	221	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	√	√	0	C001	F145
As of 07/2009	S-Class	221	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	√	√	0	C001	F145
As of 07/2009	S-Class	221	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	√	√	0	C041	F145
As of 07/2009	S-Class	221	Seats and doors	DCM-RR-Door control module rear right	√	1	√	√	1	√	√	0	C041	F145
As of 07/2009	S-Class	221	Seats and doors	ESA-FL- Electric seat adjustment front left	√	√	√	√	√	√	√		C001	F146 F147 F107
As of 07/2009	S-Class	221	Seats and doors	ESA-FR- Electric seat adjustment front right	√	√	√	√	√	√	√		C001	F146 F147 F107
As of 07/2009	S-Class	221	Seats and doors	ESA-R- Electric seat adjustment rear	√	J	J	1	√	√	√		C001	F148
As of 07/2009	S-Class	221	Seats and doors	TLC-Trunk lid control	√	V	√	V	√	√	√		C001	F149
As of 07/2009	S-Class	221	Seats and doors	TSG-ML-Left center door control unit (interior Can bus)	√	√	√	√	√	1	1			

As of 07/2009	S-Class	221	Seats and doors	TSG-MR-Right center door control unit (interior Can bus)	√	√	√	√	√	√	√			
As of 07/2009	S-Class	221	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√		C007 C046 C101 C047 C102 C06D	F02F F030 F031 F032 F14A
As of 07/2009	S-Class	221	Air conditio ning	STH- Stationary heater with remote control	√	√	√	√	√	√	√		C103 C104 C105 C106 C107 C108 C06D	F14B
As of 07/2009	S-Class	221	Air conditio ning	KBE-H-Rear A/C operating unit	√	√	√	√	√	√	√			
Up to 08/2002	S-Class	220	Drive	ETC- Electronic transmission control	√	✓	0	√	√	*	√			F053 F05E F0C7 F05D F0C8 F0C9 F0CA F0CB F0CC F0CD F069 F0CE F0CF F0D0 F0D1 F0D2 F0D3 F0D4 F001 F0D5 F0D6 F0D7 F0D8 F002 F065 F0D9
Up to 08/2002	S-Class	220	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
Up to 08/2002	S-Class	220	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F064 F062 F002 F065 F005 F006 F154
Up to 08/2002	S-Class	220	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
Up to 08/2002	S-Class	220	Drive	ME-SFI 2.0- Motor electronics 2.0	√	√	√	√	√	*	√	0	C001 C109 C10A C067	F075 F155 F025 F009 F073
Up to 08/2002	S-Class	220	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 08/2002	S-Class	220	Drive	ME-SFI 2.0- Motor electronics 2.0	√	√	√	√	√	*	√			F075 F155 F025 F009 F073
Up to 08/2002	S-Class	220	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 08/2002	S-Class	220	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F

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Up to 08/2002	S-Class	220	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
Up to 08/2002	S-Class	220	Drive	ME-SFI 2.7- Motor electronics 2.7	√	√	√	√	√	√	0			
Up to 08/2002	S-Class	220	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	FOEF FOAA FOA9
Up to 08/2002	S-Class	220	Drive	CDI-V-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002	F012 F0AA F084
Up to 08/2002	S-Class	220	Chassis	ESP- Electronic stability program	√	√	√	√	√	*	√	0		
Up to 08/2002	S-Class	220	Chassis	AIRmatic	√	√	√	√	√	*	√	0		
Up to 08/2002	S-Class	220	Chassis	ABC-ABC activeBody control	√	√	√	√	√	*	√	0		
Up to 08/2002	S-Class	220	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	*	√	0	C001	
Up to 08/2002	S-Class	220	Body	AB-Airbag	√	√	0	√	√	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
Up to 08/2002	S-Class	220	Body	EZS- Electronic ignition switch	√	√	√	√	√	*	0	0	C007 C00F C011 C070 C10B C071 C072 C10C C10D C10E C10F C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C084 C083	F01E F0F2 F020 F01F F15D
Up to 08/2002	S-Class	220	Body	EZS- Electronic ignition switch	✓	✓	J	√	J	*	0	0	C116 C117 C00A C118 C007 C06F C00F C011 C070 C10B C071 C072 C10C C10D C10E C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C119 C083	F01E F0F2 F020 F01F F115 F15D F022 F023

Up to 08/2002	S-Class	220	Body	SAM-FL-Front left signal acquisition and actuation module	√	√	√	√	√	*	√	0	C11A C006 C11B C0C1 C11C C11D	F13E F15E
Up to 08/2002	S-Class	220	Body	SAM-FR-Front right signal acquisition and actuation module	√	√	√	√	√	*	√	0	C11E C11F C120 C121 C122	
Up to 08/2002	S-Class	220	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	*	√	0	C0C6 C123 C124 C125	
Up to 08/2002	S-Class	220	Body	AHE-Trailer recognition	√	√	√	√	√	*	√	0	C001	
Up to 08/2002	S-Class	220	Body	OCP-Overhead control panel	√	V	√	√	√	*	√	0	C126 C127 C128	F15F F160 F161
Up to 08/2002	S-Class	220	Body	PSE- Pneumatic system equipment	√	1	√	1	√	*	1	0	C129 C12A C12B C12C C12D C12E C12F C111 C130 C131	
Up to 08/2002	S-Class	220	Body	UCP-Upper control panel	√	√	√	√	√	*	√	0		
Up to 08/2002	S-Class	220	Body	KG-KEYLESS GO	√	√	√	√	√	*	√	0		
Up to 08/2002	S-Class	220	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	*	√			F025
Up to 08/2002	S-Class	220	Body	HRA-Headlamp range adjustment	√	√	√	√	√	*	√	0	C001	
Up to 08/2002	S-Class	220	Body	EZS- Electronic ignition switch	√	✓	✓	✓	J	*	0	0	C116 C117 C00A C118 C007 C06F C00F C011 C070 C10B C071 C072 C10C C10D C10E C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C119 C083	
Up to 08/2002	S-Class	220	Body	HRA-Headlamp range adjustment	√	√	√	√	√	*	√	0	C001	

Up to 08/2002	S-Class	220	Body	HRA-FR-Front right headlamp range control	√	√	√	√	√	0	√	0	C001	F026
Up to 08/2002	S-Class	220	Body	HRA-FL-Front left headlamp range control	√	√	J	√	√	0	0		C001	
Up to 08/2002	S-Class	220	Body	CGW-Central gateway	√	√	√	√	0	0	0		C005 C006 C007	F01B F01C F01D
Up to 08/2002	S-Class	220	Body	AB-Airbag	√	1	√	√	1	√	0		C059 C098 C01D C01C C08C C023 C095 C01F	
Up to 08/2002	S-Class	220	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	0	0		
Up to 08/2002	S-Class	220	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	√	0	0		
Up to 08/2002	S-Class	220	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C08F C128 C092 C132 C025 C133 C001 C126	
Up to 08/2002	S-Class	220	Body	UCP-Upper control panel	√	√	√	√	√	0	√			
Up to 08/2002	S-Class	220	Body	System diagnosis(CA N)	√	√	√	√	0	√	0			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	1	√	*	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	*	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TSTH-Radio remote control of stationary heater	√	√	√	√	√	*	√			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	*	√	0	C134 C135 C0D0 C136 C137 C02C C09A C138 C139 C02F C09C C0CE C13A C0A1	F164 F11E
Up to 08/2002	S-Class	220	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√	0	C134 C135 C0D0 C136 C137 C02C C09A C138 C139 C02F C09C C0CE C13A C0A1	F164 F11E

Up to 08/2002	S-Class	220	Informat ion and Communic ation	COMAND	√	√	0	√	√	√	√		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	CDC-CD changer	1	1	√	1	0	0	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	~	0	√		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TV-TV tuner	√	√	√	1	√	7	√		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	E-call [Japan]- Emergency call system	√	1	0	1	√	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	√	√	√	√	√	√		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	E-call [USA]- Emergency call system	√	√	√	√	0	0	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Emergency call system	√	√	√	√	√	√	0		

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Up to 08/2002	S-Class	220	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	V	0	0			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	√	√	0	0	0			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	DN-Dynamic navigation by means of CTEL	√	√	√	√	√	0	0			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	1	1	1	√	*	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	SDAR- Satellite radio	√	1	√	1	0	√	0			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	CTEL- Telecommunic ation for telematics services	√	√	√	√	√	√	0			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TELephone adapter for portable CTELTelecomm unication for telematics services	√	√	1	√	√	√	0			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
Up to 08/2002	S-Class	220	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
Up to 08/2002	S-Class	220	Informat ion and Communic ation	COMAND or AUDIO	1	1	0	√	√	√	√			

Up to 08/2002	S-Class	220	Informat ion and Communic	NAVI- Navigation	√	√	0	√	√	√	√		
08/2002			ation	system									
Up to 08/2002	S-Class	220	Informat ion and Communic ation	CDC-CD changer	√	V	0	√	√	√	0		F02E
Up to 08/2002	S-Class	220	Informat ion and Communic ation	VCS-Voice control system	1	1	0	√	0	√	√		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	SOUND-Bose sound system	1	1	0	√	√	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TV-TV tuner	√	1	0	J	√	√	√		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TV-TV tuner(AGW)	√	V	√	J	√	√	√	C099 C0A7	
Up to 08/2002	S-Class	220	Informat ion and Communic ation	SDAR- Satellite radio	√	1	0	J	√	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	GPS box	√	1	0	J	√	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Control unit	√	1	V	J	√	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	1	√	√	√	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	J	√	✓	√	0		
Up to 08/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	1	√	√	√	√	√	0		

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Up to 08/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
Up to 08/2002	S-Class	220	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	*	√	0	C001 C13B	
Up to 08/2002	S-Class	220	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	*	√	0	C001 C13B	
Up to 08/2002	S-Class	220	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	*	√	0	C001	
Up to 08/2002	S-Class	220	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	*	√	0	C001	
Up to 08/2002	S-Class	220	Seats and doors	ESA-R- Electric seat adjustment rear	√	√	√	√	√	*	√	0	C0C7 C04C	F165 F166 F167 F168
Up to 08/2002	S-Class	220	Seats and doors	ESA-FL- Electric seat adjustment front left	√	1	√	√	√	*	√	0	C0C7 C13C C13D	F169 F16A F16B F16C F16D F16E
Up to 08/2002	S-Class	220	Seats and doors	ESA-FR- Electric seat adjustment front right	√	√	√	~	√	*	√	0	C0C7 C04C C13C C13D	F16F 9 F16A F16B F16C F16D F16E F16F
Up to 08/2002	S-Class	220	Seats and doors	OSB-R- Multicontour backrest rear	√	√	√	√	√	*	√			
Up to 08/2002	S-Class	220	Seats and doors	OSB-FL- Multicontour backrest front left	√	√	√	√	√	*	√			
Up to 08/2002	S-Class	220	Seats and doors	OSB-FR- Multicontour backrest front right	√	√	√	√	√	*	√			
Up to 08/2002	S-Class	220	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√			
Up to 08/2002	S-Class	220	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√			
Up to 08/2002	S-Class	220	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	1	1	1	√	√	1			

Up to 08/2002	S-Class	220	Air conditio ning	AAC- Automatic Air conditioning	1	1	√	1	V	*	1	0	C119 C13E C121	F170 F171 F172 F173 F174 F175 F176 F177 F178 F179 F17A F17B F17C F17D F17E F17F F180 F181
Up to 08/2002	S-Class	220	Air conditio ning	REAR AC-Rear Air conditioning	√	√	√	√	√	*	√			F182
Up to 08/2002	S-Class	220	Air conditio ning	STH- Stationary heater	√	√	√	√	√	*	0			
Up to 08/2002	S-Class	220	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	*	√			
Up to 08/2002	S-Class	220	Air conditio ning	STH- Stationary heater	√	√	√	√	√	*	√			
Up to 08/2002	S-Class	220	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			
As of 09/2002	S-Class	220	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 09/2002	S-Class	220	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 09/2002	S-Class	220	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F154
As of 09/2002	S-Class	220	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
As of 09/2002	S-Class	220	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
As of 09/2002	S-Class	220	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 09/2002	S-Class	220	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 09/2002	S-Class	220	Drive	ME-SFI 2.7.1-Motor electronics 2.7.1	√	√	√	√	√	√	√		C067 C13F C04B	F009 F073 F00C F00D F00E F00F F04F F183 F010 F011
As of 09/2002	S-Class	220	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√		C001 C004	F015 F016 F034 F098 F013 F014
As of 09/2002	S-Class	220	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√			F0AA F015 F016 F034 F098

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As of 09/2002	S-Class	220	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	√	√		C001 C048 C002 C049	FOAA
As of 09/2002	S-Class	220	Drive	CDI-V-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002	F012 F0AA F084
As of 09/2002	S-Class	220	Chassis	ESP- Electronic stability program	√	√	√	√	√	*	√	0		
As of 09/2002	S-Class	220	Chassis	AIRmatic	√	√	√	√	√	*	√	0		
As of 09/2002	S-Class	220	Chassis	ABC-ABC activeBody control	√	√	√	√	√	*	√	0		
As of 09/2002	S-Class	220	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	*	√	0	C001	
As of 09/2002	S-Class	220	Body	EZS- Electronic ignition switch	√	√	J	✓	J	*	0	0	C116 C117 C00A C118 C007 C06F C00F C011 C070 C10B C071 C072 C10C C10D C10E C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C119 C083	
As of 09/2002	S-Class	220	Body	SAM-FL-Front left signal acquisition and actuation module	√	√	√	√	√	*	√	0	C11A C006 C11B C0C1 C11C C11D	F13E F15E
As of 09/2002	S-Class	220	Body	SAM-FR-Front right signal acquisition and actuation module	√	√	√	√	√	*	√	0	C11E C11F C120 C121 C122	
As of 09/2002	S-Class	220	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	*	√	0	C0C6 C123 C124 C125	
As of 09/2002	S-Class	220	Body	AHE-Trailer recognition	√	√	√	√	√	*	√	0	C001	
As of 09/2002	S-Class	220	Body	PSE- Pneumatic system equipment	√	√	√	√	√	*	√	0	C129 C12A C12B C12C C12D C12E C12F C111 C130 C131	
As of 09/2002	S-Class	220	Body	KG-KEYLESS GO	√	√	√	√	√	*	√	0		

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As of 09/2002	S-Class	220	Body	MSS-Special vehicle multifunctio n control module	√	√	√	1	1	*	√			F025
As of 09/2002	S-Class	220	Body	HRA-Headlamp range adjustment	√	√	√	√	√	*	√	0	C001	
As of 09/2002	S-Class	220	Body	HRA-FR-Front right headlamp range control	√	√	√	√	√	0	√	0	C001	F026
As of 09/2002	S-Class	220	Body	HRA-FL-Front left headlamp range control	√	√	√	√	V	0	0		C001	
As of	S-Class	220	Body	CGW-Central	√	√	√	√	0	0	0		C005 C006	F01B F01C
09/2002 As of 09/2002	S-Class	220	Body	gateway AB-Airbag	√	√	√	√	√	√	0		C007 C059 C098 C01D C01C C08C C023 C095 C01F	F01D
As of 09/2002	S-Class	220	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	0	0		
As of 09/2002	S-Class	220	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	√	0	0		
As of 09/2002	S-Class	220	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C08F C128 C092 C132 C025 C133 C001 C126	
As of 09/2002	S-Class	220	Body	UCP-Upper control panel	√	√	√	√	√	0	√			
As of 09/2002	S-Class	220	Body	System diagnosis(CA N)	√	√	√	√	0	√	0			
As of 09/2002	S-Class	220	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	*	√	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	1	1	*	√	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√	0	C134 C135 C0D0 C136 C137 C02C C09A C138 C139 C02F C09C C0CE C13A C0A1	F164 F11E
As of 09/2002	S-Class	220	Informat ion and Communic ation	COMAND	√	√	0	1	1	√	√			

As of 09/2002	S-Class	220	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		
As of 09/2002	S-Class	220	Informat ion and Communic ation	CDC-CD changer	√	J	√	1	0	0	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√		
As of 09/2002	S-Class	220	Informat ion and Communic ation	SOUND- Sound system	√	1	0	√	√	√	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	VCS-Voice control system	√	1	√	√	0	0	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	SDAR- Satellite radio	√	√	√	√	0	√	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	√		
As of 09/2002	S-Class	220	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	√	√	√	√	√	√		
As of 09/2002	S-Class	220	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	√	0	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	CTEL over K- wire- Telematic system	1	√	√	√	0	0	0		

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As of 09/2002	S-Class	220	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	7	√		
As of 09/2002	S-Class	220	Informat ion and Communic ation	CTEL- Telecommunic ation for telematics services	V	√	√	√	√	√	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	TELephone adapter for portable CTELTelecomm unication for telematics services	√	√	√	√	√	✓	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 09/2002	S-Class	220	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√		
As of 09/2002	S-Class	220	Informat ion and Communic ation	NAVI- Navigation system	√	1	0	√	√	√	√		
As of 09/2002	S-Class	220	Informat ion and Communic ation	CDC-CD changer	√	1	0	√	√	√	0		F02E
As of 09/2002	S-Class	220	Informat ion and Communic ation	VCS-Voice control system	√	1	0	√	0	√	√		
As of 09/2002	S-Class	220	Informat ion and Communic ation	SOUND-Bose sound system	√	1	0	√	√	√	0		
As of 09/2002	S-Class	220	Informat ion and Communic ation	TV-TV tuner	1	1	0	1	√	√	√		
As of 09/2002	S-Class	220	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√	C099 C0A7	

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As of 09/2002	S-Class	220	Informat ion and Communic ation	SDAR- Satellite radio	√	1	0	1	1	√	0			
As of 09/2002	S-Class	220	Informat ion and Communic ation	GPS box	√	√	0	√	√	√	0			
As of 09/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0			
As of 09/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0			
As of 09/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	✓	√	√	√	0			
As of 09/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
As of 09/2002	S-Class	220	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
As of 09/2002	S-Class	220	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	*	√	0	C001 C13B	
As of 09/2002	S-Class	220	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	*	√	0	C001 C13B	
As of 09/2002	S-Class	220	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	*	√	0	C001	
As of 09/2002	S-Class	220	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	*	√	0	C001	
As of 09/2002	S-Class	220	Seats and doors	ESA-R- Electric seat adjustment rear	√	√	√	√	√	*	√	0	C0C7 C04C	F165 F166 F167 F168
As of 09/2002	S-Class	220	Seats and doors	ESA-FL- Electric seat adjustment front left	√	√	√	√	√	*	V	0	C0C7 C13C C13D	F169 F16A F16B F16C F16D F16E

As of 09/2002	S-Class	220	Seats and doors	ESA-FR- Electric seat adjustment front right	√	1	√	1	√	*	√	0	C0C7 C04C C13C C13D	F16F 9 F16A F16B F16C F16D F16E
As of 09/2002	S-Class	220	Seats and doors	OSB-R- Multicontour backrest rear	√	√	√	√	√	*	√			F16F
As of 09/2002	S-Class	220	Seats and doors	OSB-FL- Multicontour backrest front left	√	√	√	√	√	*	√			
As of 09/2002	S-Class	220	Seats and doors	OSB-FR- Multicontour backrest front right	√	√	√	√	√	*	√			
As of 09/2002	S-Class	220	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√			
As of 09/2002	S-Class	220	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√			
As of 09/2002	S-Class	220	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	√	√	√	√	√			
As of 09/2002	S-Class	220	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	*	√	0	C119 C13E C121	F170 F171 F172 F173 F174 F175 F176 F177 F178 F179 F17A F17B F17C F17D F17E F17F F180 F181
As of 09/2002	S-Class	220	Air conditio ning	REAR AC-Rear Air conditioning	√	√	√	√	√	*	√			F182
As of 09/2002	S-Class	220	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	*	√			
As of 09/2002	S-Class	220	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			
From 1991 to 1998	S-Class	140	Drive	ME2-SFI- Motor electronics 2	√	√	0	√	√	*	√			F075 F10E
From 1991 to 1998	S-Class	140	Drive	ME1RE-Motor electronics 1 RE	√	√	0	√	0	*	0			
From 1991 to 1998	S-Class	140	Drive	EFP, TPM, ISC- Electronic accelerator pedal, Cruise Control, Idle speed control	√	√	0	√	0	*	0		_	
From 1991 to 1998	S-Class	140	Chassis	EGS, EAG- Electronic control for automatic transmission	√	√	0	√	0	*	0			

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From 1991 to 1998	S-Class	140	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			
From 1991 to 1998	S-Class	140	Chassis	BAS-Brake assist	√	√	0	√	√	*	√			
From 1991 to 1998	S-Class	140	Chassis	SPS-Speed- sensitive power steering	√	√	0	√	√	*	0			
From 1991 to 1998	S-Class	140	Body	RFL-Radio frequency locking/elec tric central locking	√	√	0	√	√	*	0			
From 1991 to 1998	S-Class	140	Body	PTS- Parktronic system	√	1	0	√	0	*	0			
From 1991 to 1998	S-Class	140	Body	PSE- Pneumatic system equipment	√	√	0	√	0	*	0			
From 1991 to 1998	S-Class	140	Body	AirBag	√	√	0	√	0	*	0			
From 1991 to 1998	S-Class	140	Body	KFB-Power windows, emer gency opening, conv enience Closing, tilt ing/sliding roof	√	√	0	√	0	*	0			
From 1991 to 1998	S-Class	140	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	*	√			
From 1991 to 1998	S-Class	140	Air conditio ning	AAC- Automatic Air conditioning	√	√	0	√	0	*	0			
As of 2006	CL	216	Drive	ISM- Intelligent servo module	√	√	√	√	~	√	√	0	COD8	F092 F093
As of 2006	CL	216	Drive	ISM-Shift module	√		C069	F092 F093						
As of 2006	CL	216	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 2006	CL	216	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 2006	CL	216	Drive	ME 9.7-Motor electronics 9.7	J	√	√	√	√	√	J	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011

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As of 2006	CL	216	Drive	Distronic FSCU-Fuel	√	√	√	√	√	√	0			F12F
As of 2006	CL	216	Drive	pump	√	√	√	√	√	√	√		C001	
As of 2006	CL	216	Drive	FSCU-Fuel pump	√	√	√	√	√	√	√		C001	
As of 2006	CL	216	Drive	FSCU-Fuel pump	√	√	√	√	√	√	0		C067 C002 C049	
As of 2006	CL	216	Drive	SGR-Radar sensors control unit	√	√	√	√	√	0	√			
As of 2006	CL	216	Drive	ME 2.7.2- Motor electronics 2.7.2	√	√	√	√	√	√	√			F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091 F087 F088
As of 2006	CL	216	Drive	ME 2.7.2- Motor electronics 2.7.2	√	√	√	√	√	√	0			F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091 F087 F088
As of 2006	CL	216	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
As of 2006	CL	216	Drive	FSCU-Fuel pump AMG	√	√	√	√	0	√	√		C001	F07F F011
As of 2006	CL	216	Drive	FSCU-Fuel pump	√	√	√	√	0	√	0			
As of 2006	CL	216	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	√	√	√	√	√		C004	F075 F081 F008 F007 F076 F077 F082 F078 F079 F074 F07A F07C F07D F083 F07F F084 F085 F086
As of 2006	CL	216	Chassis	DTR- Distronic	√	√	√	√	√	√	0			F087 F088
As of 2006	CL	216	Chassis	ABR-Adaptive Brake	√			F019 F0BA F0BB F133						
As of 2006	CL	216	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0BA F0BB F14C F14D F14E F14F
As of 2006	CL	216	Chassis	AIRmatic	√	√	√	√	√	√	√			F051 F0BF F134 F0C0 F113 F135 F136 F137 F138 F139 F13A F13B
As of 2006	CL	216	Chassis	ABC-ABC activeBody control	√	√	√	√	√	√	√	0		
As of 2006	CL	216	Chassis	Electronic parking brake- Electric parking brake	√	√	√	√	√	1	√		C001	
As of 2006	CL	216	Chassis	TPC-Tire pressure monitor	√	1	√	√	1	√	√			F051 F052

				TPM - Tire										
As of 2006	CL	216	Chassis	pressure monitor	√	√	√	√	√	√	√			FOBE
As of 2006	CL	216	Chassis	EHPS- Electrohydra ulic Power Steering	√	√	√	√	√	√	0			
As of 2006	CL	216	Body	CGW-Central gateway	√	√	√	√	√	√	0		C006 C001	F01B F01C F025
As of 2006	CL	216	Body	EZS- Electronic ignition switch	√	√	√	√	√	√	0	0		
As of 2006	CL	216	Body	EZS- Electronic ignition switch	√	√	√	√	√	1	0	0		
As of 2006	CL	216	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0			
As of 2006	CL	216	Body	KG-KEYLESS GO	√	√	√	√	√	√	√			
As of 2006	CL	216	Body	KG-KEYLESS GO	√	1	√	1	√	√	√			
As of 2006	CL	216	Body	AB-Airbag	√	1	1	1	V	√	√		C001 C01D C094 C023 C020 C01F C0E5 C024 C062	
As of 2006	CL	216	Body	WSS-Weight sensing system	√	V	√	√	√	√	0			
As of 2006	CL	216	Body	OCP-Overhead control panel	√	1	1	√	√	1	√		C06E C001 C090 C025 C0E6 C0E7 C0E8 C0E9 C0CA C092	
As of 2006	CL	216	Body	UCP-Upper control panel	√	√	√	√	√	√	√		COEA COEB COO1	
As of 2006	CL	216	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	√	√	0	C001	F13E
As of 2006	CL	216	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	√	√		COEC COED COEE COEF COC5 COC6 COFO	
As of 2006	CL	216	Body	BNS-Vehicle power supply control module	1	√	√	√	√	0	√			
As of 2006	CL	216	Body	AHE-Trailer recognition	√	√	√	√	√	√	√	0		
As of 2006	CL	216	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√			F140
As of 2006	CL	216	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√			

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As of 2006	CL	216	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√		C004 C0A2	F140 F141
As of 2006	CL	216	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√			F140
As of 2006	CL	216	Body	XALWA-R- Xenon headlamp, right	√	1	√	√	1	√	√	0	C140 C004 C0A2	F140 F141
As of 2006	CL	216	Body	XALWA-R- Xenon headlamp, right	√		C004 C0A2	F140 F141						
As of 2006	CL	216	Body	System diagnosis(CA N)	√	√	1	√	√	0	0		C02B C007 C02C	
As of 2006	CL	216	Body	COU [ZBE]- Central operating unit	√	√	√	√	√	√	√			
As of 2006	CL	216	Informat ion and Communic ation	NSA-Night View Assist	√	√	√	√	√	0	√			F142 F143
As of 2006	CL	216	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
As of 2006	CL	216	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	√	√	√	0	CO2D	F028 F0C5 F11E
As of 2006	CL	216	Informat ion and Communic ation	ASSYST- Active Service System	√	√	√	1	√	√	0			
As of 2006	CL	216	Informat ion and Communic ation	ASSYST PLUS	√	√	√	√	√	√	0			F02C F144
As of 2006	CL	216	Informat ion and Communic ation	PTS- Parktronic	√	√	√	√	√	√	√		CO4D CO4E	
As of 2006	CL	216	Informat ion and Communic ation	PTS- PARKTRONIC	V	√	√	√	√	√	√		C04D C04F C04E C06C	
As of 2006	CL	216	Informat ion and Communic ation	RFK-Backup camera	√	1	√	√	J	√	0			
As of 2006	CL	216	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	√	√	√	√	0			F04A

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As of 2006	CL	216	Informat ion and Communic ation	COMAND	√	√	√	√	√	√	√	C030 C0F6 C03E C0F7 C0F8 C0F9 C0FA C0FB C0FC	
As of 2006	CL	216	Informat ion and Communic ation	COMAND	√	√	√	1	√	√	√	C004 C051 C052 C0FD C0FE C053 C0FF C100	
As of 2006	CL	216	Informat ion and Communic ation	Tuner- Standard tuner	V	√	√	√	V	√	√		
As of 2006	CL	216	Informat ion and Communic ation	Tuner-Tuner sound	√	√	√	√	√	√	√		
As of 2006	CL	216	Informat ion and Communic ation	Tuner-Tuner sound	√	√	√	√	√	0	0		F02E F024
As of 2006	CL	216	Informat ion and Communic ation	VCS-Voice control	V	√	√	√	√	√	√		
As of 2006	CL	216	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	1	√	√	√		
As of 2006	CL	216	Informat ion and Communic ation	TV-TV tuner(AGW)	1	1	√	1	1	√	√		
As of 2006	CL	216	Informat ion and Communic ation	TV-TV tuner(AGW)	1	1	0	1	0	√	0		
As of 2006	CL	216	Informat ion and Communic ation	DAB-Digital radio	1	1	√	1	1	√	0		
As of 2006	CL	216	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	1	√	√	0		
As of 2006	CL	216	Informat ion and Communic ation	ZAN-Central display	√	√	√	1	V	√	√		
As of 2006	CL	216	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0		

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As of 2006	CL	216	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0			
As of 2006	CL	216	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	V	√	√	√	0			
As of 2006	CL	216	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	✓	√	0			
As of 2006	CL	216	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	1	0			
As of 2006	CL	216	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
As of 2006	CL	216	Informat ion and Communic ation	ICI-InCar Internet	√	1	0	√	~	√	0			
As of 2006	CL	216	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	~	√	√	0	C001	
As of 2006	CL	216	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√	0	C001	
As of 2006	CL	216	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	√	√	√	√	√			
As of 2006	CL	216	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	√	√	0	C001	F145
As of 2006	CL	216	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	√	√	0	C001	F145
As of 2006	CL	216	Seats and doors	RCM-Rear control module	√	√	√	√	√	√	0			
As of 2006	CL	216	Seats and doors	ESA-FL- Electric seat adjustment front left	√	1	1	1	√	√	1		C001	F146 F147 F107

As of 2006	CL	216	Seats and doors	ESA-FR- Electric seat adjustment front right	√	√	√	√	√	√	√		C001	F146 F147 F107
As of 2006	CL	216	Seats and doors	TLC-Trunk lid control	√	0								
As of 2006	CL	216	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	F149
As of 2006	CL	216	Air conditio ning	AAC- Automatic Air conditioning	√	√	1	√	√	√	√		C007 C046 C101 C047 C102 C06D	F02F F030 F031 F032 F14A
As of 2006	CL	216	Air conditio ning	STH- Stationary heater with remote control	√	√	√	√	√	√	√		C103 C104 C105 C106 C107 C108 C06D	F14B
Up to 08/2002	CL	215	Drive	ETC- Electronic transmission control	✓	✓	0	✓	√	*	√			F053 F05E F0C7 F05D F0C8 F0C9 F0CA F0CB F0CC F0CD F069 F0CE F0CF F0D0 F0D1 F0D2 F0D3 F0D4 F001 F0D5 F0D6 F0D7 F0D8 F002 F065 F0D9
Up to 08/2002	CL	215	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
Up to 08/2002	CL	215	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F064 F062 F002 F065 F005 F006 F154
Up to 08/2002	CL	215	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
Up to 08/2002	CL	215	Drive	ME-SFI 2.0- Motor electronics 2.0	√	√	√	√	√	*	√	0	C001 C109 C10A C067	F075 F155 F025 F009 F073
Up to 08/2002	CL	215	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 08/2002	CL	215	Drive	ME-SFI 2.0- Motor electronics 2.0	√	√	√	√	√	*	√			F075 F155 F025 F009 F073
Up to 08/2002	CL	215	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	1	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 08/2002	CL	215	Drive	ME-SFI 2.7- Motor electronics 2.7	√	√	√	√	√	√	0			

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Up to 08/2002	CL	215	Chassis	ESP- Electronic stability program	√	√	√	√	√	*	√	0		
Up to 08/2002	CL	215	Chassis	ABC-ABC activeBody control	√	√	√	√	√	*	√	0		
Up to 08/2002	CL	215	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	*	√	0	C001	
Up to 08/2002	CL	215	Body	AB-Airbag	√	√	0	√	√	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
Up to 08/2002	CL	215	Body	EZS- Electronic ignition switch	√	√	√	√	√	*	0	0	C007 C00F C011 C070 C10B C071 C072 C10C C10D C10E C10F C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C084 C083	F01E F0F2 F020 F01F F15D
Up to 08/2002	CL	215	Body	EZS- Electronic ignition switch	√	√	√	√	J	*	0	0	C116 C117 C00A C118 C007 C06F C00F C011 C070 C10B C071 C072 C10C C10D C10E C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C119 C083	F01E F0F2 F020 F01F F115 F15D F022 F023
Up to 08/2002	CL	215	Body	SAM-FL-Front left signal acquisition and actuation module	√	√	√	√	√	*	√	0	C11A C006 C11B C0C1 C11C C11D	F13E F15E
Up to 08/2002	CL	215	Body	SAM-FR-Front right signal acquisition and actuation module	√	√	√	√	√	*	√	0	C11E C11F C120 C121 C122	

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Up to 08/2002	CL	215	Body	Rear signal acquisition and actuation module	√	√	√	√	√	*	√	0	C0C6 C123 C124 C125	
Up to 08/2002	CL	215	Body	AHE-Trailer recognition	√	√	√	√	√	*	√	0	C001	
Up to 08/2002	CL	215	Body	OCP-Overhead control panel	√	√	√	√	√	*	√	0	C126 C127 C128	F15F F160 F161
Up to 08/2002	CL	215	Body	PSE- Pneumatic system equipment	√	√	√	√	√	*	√	0	C129 C12A C12B C12C C12D C12E C12F C111 C130 C131	
Up to 08/2002	CL	215	Body	UCP-Upper control panel	√	√	√	√	√	*	√	0		
Up to 08/2002	CL	215	Body	KG-KEYLESS GO	√	√	√	√	√	*	√	0		
Up to 08/2002	CL	215	Body	MSS-Special vehicle multifunctio n control module	√	1	√	√	V	*	√			F025
Up to 08/2002	CL	215	Body	HRA-Headlamp range adjustment	√	√	√	1	√	*	√	0	C001	
Up to 08/2002	CL	215	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	*	√	0		
Up to 08/2002	CL	215	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	*	√	0		
Up to 08/2002	CL	215	Informat ion and Communic ation	TSTH-Radio remote control of stationary heater	√	√	√	√	√	*	√			
Up to 08/2002	CL	215	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	*	√	0	C134 C135 C0D0 C136 C137 C02C C09A C138 C139 C02F C09C C0CE C13A C0A1	F164 F11E
Up to 08/2002	CL	215	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√	0	C134 C135 C0D0 C136 C137 C02C C09A C138 C139 C02F C09C C0CE C13A C0A1	F164 F11E
Up to 08/2002	CL	215	Informat ion and Communic ation	COMAND	√	√	0	√	√	7	√			
Up to 08/2002	CL	215	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	1			

Up to 08/2002	CL	215	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0		
Up to 08/2002	CL	215	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
Up to 08/2002	CL	215	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√		
Up to 08/2002	CL	215	Informat ion and Communic ation	SOUND- Sound system	√	1	0	√	√	√	0		
Up to 08/2002	CL	215	Informat ion and Communic ation	VCS-Voice control system	√	√	√	1	0	0	0		
Up to 08/2002	CL	215	Informat ion and Communic ation	TV-TV tuner	1	1	1	1	√	√	√		
Up to 08/2002	CL	215	Informat ion and Communic ation	E-call [Japan]- Emergency call system	1	1	0	1	√	√	0		
Up to 08/2002	CL	215	Informat ion and Communic ation	E-call [Japan]- Telematic system	1	1	1	1	1	7	√		
Up to 08/2002	CL	215	Informat ion and Communic ation	E-call [USA]- Emergency call system	1	1	1	1	0	0	0		
Up to 08/2002	CL	215	Informat ion and Communic ation	TELE AID- Emergency call system	1	1	1	1	1	√	0		
Up to 08/2002	CL	215	Informat ion and Communic ation	E-call [USA]- Telematic system	1	1	1	1	1	√	0		
Up to 08/2002	CL	215	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	√	0	0		

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Up to 08/2002	CL	215	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	1	1	√	0	0	0			
Up to 08/2002	CL	215	Informat ion and Communic ation	DN-Dynamic navigation by means of CTEL	√	1	√	√	√	0	0			
Up to 08/2002	CL	215	Seats and doors	DCM-FL-Door control module front left	√	V	√	√	√	*	√	0	C001 C13B	
Up to 08/2002	CL	215	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	*	√	0	C001 C13B	
Up to 08/2002	CL	215	Seats and doors	RCM-Rear control module	√	1	0	√	√	*	0			
Up to 08/2002	CL	215	Seats and doors	ESA-FL- Electric seat adjustment front left	√	√	0	√	√	*	√			
Up to 08/2002	CL	215	Seats and doors	ESA-FR- Electric seat adjustment front right	√	1	0	√	√	*	√			
Up to 08/2002	CL	215	Seats and doors	OSB-FL- Multicontour backrest front left	√	√	√	√	√	*	0			
Up to 08/2002	CL	215	Seats and doors	OSB-FR- Multicontour backrest front right	√	√	√	√	√	*	0			
Up to 08/2002	CL	215	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	*	√	0	C119 C13E C121	F170 F171 F172 F173 F174 F175 F176 F177 F178 F179 F17A F17B F17C F17D F17E F17F F180 F181
Up to 08/2002	CL	215	Air conditio ning	STH- Stationary heater	√	√	√	√	√	*	0			F182
Up to 08/2002	CL	215	Air conditio ning	HSW-Heated steering wheel	√	1	√	√	√	*	√			
Up to 08/2002	CL	215	Air conditio ning	STH- Stationary heater	√	√	√	√	√	*	√			
As of 09/2002	CL	215	Drive	ETC- Electronic transmission control	~	√	√	~	√	√	√	0		
As of 09/2002	CL	215	Drive	ETC- Electronic transmission control	1	1	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F

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As of 09/2002	CL	215	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F154
As of 09/2002	CL	215	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
As of 09/2002	CL	215	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
As of 09/2002	CL	215	Drive	ME-SFI 2.0- Motor electronics 2.0	√	√	√	√	√	*	√	0	C001 C109 C10A C067	F075 F155 F025 F009 F073
As of 09/2002	CL	215	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 09/2002	CL	215	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 09/2002	CL	215	Drive	ME-SFI 2.7.1-Motor electronics 2.7.1	√	√	√	√	√	√	√		C067 C13F C04B	F009 F073 F00C F00D F00E F00F F04F F183 F010 F011
As of 09/2002	CL	215	Chassis	ESP- Electronic stability program	√	√	√	√	√	*	√	0		
As of 09/2002	CL	215	Chassis	ABC-ABC activeBody control	√	√	√	√	√	*	√	0		
As of 09/2002	CL	215	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	*	√	0	C001	
As of 09/2002	CL	215	Body	EZS- Electronic ignition switch	√	~	√ .	✓	√	*	0	0	C116 C117 C00A C118 C007 C06F C00F C011 C070 C10B C071 C072 C10C C10D C10E C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C119 C083	
As of 09/2002	CL	215	Body	PSE- Pneumatic system equipment	√	√	√	1	√	*	√	0	C129 C12A C12B C12C C12D C12E C12F C111 C130 C131	
As of 09/2002	CL	215	Body	SAM-FL-Front left signal acquisition and actuation module	√	√	√	√	√	*	√	0	C11A C006 C11B C0C1 C11C C11D	F13E F15E

As of 09/2002	CL	215	Body	SAM-FR-Front right signal acquisition and actuation module	1	√	√	√	√	*	√	0	C11E C11F C120 C121 C122	
As of 09/2002	CL	215	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	*	√	0	C0C6 C123 C124 C125	
As of 09/2002	CL	215	Body	AHE-Trailer recognition	√	√	√	√	√	*	√	0	C001	
As of 09/2002	CL	215	Body	KG-KEYLESS GO	√	√	√	√	√	*	√	0		
As of 09/2002	CL	215	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	*	√			F025
As of 09/2002	CL	215	Body	HRA-FR-Front right headlamp range control	√	√	√	√	√	0	√	0	C001	F026
As of 09/2002	CL	215	Body	HRA-FL-Front left headlamp range control	√	√	√	√	√	0	0		C001	
As of 09/2002	CL	215	Body	CGW-Central gateway	√	√	√	√	0	0	0		C005 C006 C007	F01B F01C F01D
As of 09/2002	CL	215	Body	AB-Airbag	√	√	√	1	√	√	0		C059 C098 C01D C01C C08C C023 C095 C01F	
As of 09/2002	CL	215	Body	OCP-Overhead control panel	√	√	√	√	√	0	√	0	C08F C128 C092 C132 C025 C133 C001 C126	
As of 09/2002	CL	215	Body	UCP-Upper control panel	√	√	√	√	√	0	√			
As of 09/2002	CL	215	Body	System diagnosis(CA N)	√	√	√	√	0	√	0			
As of 09/2002	CL	215	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	*	√	0		
As of 09/2002	CL	215	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	*	√	0		
As of 09/2002	CL	215	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√	0	C134 C135 C0D0 C136 C137 C02C C09A C138 C139 C02F C09C C0CE C13A C0A1	F164 F11E
As of 09/2002	CL	215	Informat ion and Communic ation	COMAND	1	√	0	√	1	√	√			

As of 09/2002	CL	215	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		
As of 09/2002	CL	215	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0		
As of 09/2002	CL	215	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
As of 09/2002	CL	215	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√		
As of 09/2002	CL	215	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	0		
As of 09/2002	CL	215	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0		
As of 09/2002	CL	215	Informat ion and Communic ation	SDAR- Satellite radio	√	1	√	√	0	√	0		
As of 09/2002	CL	215	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	√		
As of 09/2002	CL	215	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	√	√	√	√	√	√		
As of 09/2002	CL	215	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0		
As of 09/2002	CL	215	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	√	0	0		
As of 09/2002	CL	215	Informat ion and Communic ation	CTEL over K- wire- Telematic system	1	1	√	√	0	0	0		

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As of 09/2002	CL	215	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	7	√		
As of 09/2002	CL	215	Informat ion and Communic ation	CTEL- Telecommunic ation for telematics services	√	√	√	√	√	√	0		
As of 09/2002	CL	215	Informat ion and Communic ation	TELephone adapter for portable CTELTelecomm unication for telematics services	√	√	~	7	√	7	0		
As of 09/2002	CL	215	Informat ion and Communic ation	AUDIO	1	√	√	√	1	√	1	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 09/2002	CL	215	Informat ion and Communic ation	COMAND or AUDIO	√	1	0	√	√	√	√		
As of 09/2002	CL	215	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0		
As of 09/2002	CL	215	Informat ion and Communic ation	NAVI- Navigation system	√	1	0	√	√	√	√		
As of 09/2002	CL	215	Informat ion and Communic ation	CDC-CD changer	√	1	0	√	√	√	0		F02E
As of 09/2002	CL	215	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√		
As of 09/2002	CL	215	Informat ion and Communic ation	SOUND-Bose sound system	√	√	0	√	V	√	0		
As of 09/2002	CL	215	Informat ion and Communic ation	TV-TV tuner	V	√	0	√	√	√	√		
As of 09/2002	CL	215	Informat ion and Communic ation	TV-TV tuner(AGW)	1	√	√	√	√	√	1	C099 C0A7	

As of 09/2002	CL	215	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0			
As of 09/2002	CL	215	Informat ion and Communic ation	GPS box	√	√	0	√	√	√	0			
As of 09/2002	CL	215	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0			
As of 09/2002	CL	215	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0			
As of 09/2002	CL	215	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	√	0			
As of 09/2002	CL	215	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	4	0			
As of 09/2002	CL	215	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
As of 09/2002	CL	215	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	*	√	0	C001 C13B	
As of 09/2002	CL	215	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	*	√	0	C001 C13B	
As of 09/2002	CL	215	Seats and doors	RCM-Rear control module	√	√	0	√	√	*	0			
As of 09/2002	CL	215	Seats and doors	ESA-FL- Electric seat adjustment front left	1	√	0	1	1	*	1			
As of 09/2002	CL	215	Seats and doors	ESA-FR- Electric seat adjustment front right	√	1	0	1	1	*	√			
As of 09/2002	CL	215	Seats and doors	OSB-FL- Multicontour backrest front left	√	√	√	√	√	*	0			

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As of 09/2002	CL	215	Seats and doors	OSB-FR- Multicontour backrest front right	√	√	√	√	√	*	0			
As of 09/2002	CL	215	Air conditio ning	AAC- Automatic Air conditioning	1	1	√	J	1	*	√	0	C119 C13E C121	F170 F171 F172 F173 F174 F175 F176 F177 F178 F179 F17A F17B F17C F17D F17E F17F F180 F181
As of 09/2002	CL	215	Air conditio ning	REAR AC-Rear Air conditioning	√	√	√	√	√	*	√			F182
As of 09/2002	CL	215	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	*	√			
As of 09/2002	CL	215	Air conditio ning	STH- Stationary heater	√	√	1	√	1	√	√			
Up to 08/2006	MayBach	240	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
Up to 08/2006	MayBach	240	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
Up to 08/2006	MayBach	240	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F062 F002 F065 F051 F005 F006 F154
Up to 08/2006	MayBach	240	Drive	SGR-Radar sensors control unit	√	√	1	√	√	√	0			
Up to 08/2006	MayBach	240	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
Up to 08/2006	MayBach	240	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
Up to 08/2006	MayBach	240	Drive	ME-SFI 2.7.1-Motor electronics 2.7.1	√	√	√	√	√	√	√		C067 C13F C04B	F009 F073 F00C F00D F00E F00F F04F F183 F010 F011
Up to 08/2006	MayBach	240	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	0	0			
Up to 08/2006	MayBach	240	Chassis	SBC-Right Sensotronic Brake Control	√	√	√	√	√	0	0			
Up to 08/2006	MayBach	240	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
Up to 08/2006	MayBach	240	Chassis	AIRmatic	√	√	√	√	√	0	√			F051 F0BF F113
Up to 08/2006	MayBach	240	Chassis	TPC-Tire pressure monitor	√	√	1	√	1	√	√		C001	
Up to 08/2006	MayBach	240	Body	CGW-Central gateway	√	√	√	√	√	0	0		C005 C006 C007	F01B F01C F01D

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Up to 08/2006	MayBach	240	Body	EZS- Electronic ignition switch	√	1	√	√	√	1	0			
Up to 08/2006	MayBach	240	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
Up to 08/2006	MayBach	240	Body	WSS-Weight sensing system	√	J	V	√	√	0	0	0		
Up to 08/2006	MayBach	240	Body	BNS-Vehicle power supply control module	√	√	√	√	√	0	0			
Up to 08/2006	MayBach	240	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	0	√			
Up to 08/2006	MayBach	240	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	√	√	√	√	0	√			
Up to 08/2006	MayBach	240	Body	Rear SAM 1- Rear signal acquisition and actuation module1	√	√	√	√	√	0	√			
Up to 08/2006	MayBach	240	Body	Rear SAM 2- Rear signal acquisition and actuation module2	√	√	√	√	√	0	√			
Up to 08/2006	MayBach	240	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	√			F025
Up to 08/2006	MayBach	240	Body	VBF (Front control panel)-Front control panel	√	√	√	√	√	0	√			
Up to 08/2006	MayBach	240	Body	HBF (Rear control panel)-Rear control field	√	V	√	√	√	0	√			
Up to 08/2006	MayBach	240	Body	BCG-Remote control (Rear control field)	√	√	√	√	√	0	√			F025
Up to 08/2006	MayBach	240	Body	OCP-Overhead control panel	√	√	√	√	√	0	√			

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08/2006	MayBach	240	Body	roof node	√	√	0	√	√	0	√			
Up to 08/2006	MayBach	240	Body	PSE- Pneumatic system equipment	√	√	√	√	√	0	√			
Up to 08/2006	MayBach	240	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	√	0	√	0	C001 C0A6	F110
Up to 08/2006	MayBach	240	Body	System diagnosis(CA N)	√	√	√	√	0	√	0			
Up to 08/2006	MayBach	240	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√			
Up to 08/2006	MayBach	240	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	1	1	√	1	√	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	ICM- Instrument cluster	1	√	√	√	1	0	√			
Up to 08/2006	MayBach	240	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
Up to 08/2006	MayBach	240	Informat ion and Communic ation	CTEL- Telecommunic ation for telematics services	√	√	√	√	√	√	0			
Up to 08/2006	MayBach	240	Informat ion and Communic ation	TELephone adapter for portable CTELTelecomm unication for telematics services	√	√	√	√	~	√	0			
Up to 08/2006	MayBach	240	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
Up to 08/2006	MayBach	240	Informat ion and Communic ation	COMAND or AUDIO	1	√	0	√	√	√	√			
Up to 08/2006	MayBach	240	Informat ion and Communic ation	NAVI- Navigation system	√	1	0	√	1	√	√			

Up to 08/2006	MayBach	240	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	√	√	√		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	TV-TV tuner(AGW)	1	1	1	1	1	√	√	C099 C0A7	
Up to 08/2006	MayBach	240	Informat ion and Communic ation	SOUND-Bose sound system	1	1	0	1	1	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	V	V	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	1	√	√	1	√	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	AVC-Audio video controller	√	√	0	√	√	√	√		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	TV-TV tuner (REAR)	√	1	0	1	1	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	TV-TV tuner (rear)	√	√	√	√	√	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	CDC-CD changer(REAR)	√	√	0	√	√	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	KTL-Left headphone transmitter	√	√	0	√	√	0	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	KTR-Right headphone transmitter	1	1	0	1	√	0	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	GPS box	1	1	0	1	1	7	0		

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Up to 08/2006	MayBach	240	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	1	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance(U SA, Canada), Tele diagnosis(EC E)	√	√	✓	√	√	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	V	√	√	√	0		
Up to 08/2006	MayBach	240	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		
Up to 08/2006	MayBach	240	Seats and doors	ESA-FL- Electric seat adjustment front left	√	√	1	√	√	0	√		
Up to 08/2006	MayBach	240	Seats and doors	ESA-FR- Electric seat adjustment front right	√	√	√	√	√	0	√		
Up to 08/2006	MayBach	240	Seats and doors	ESA-LR-Left rear electrical seat adjustment	√	√	√	√	√	0	√		
Up to 08/2006	MayBach	240	Seats and doors	ESA-RR-Right rear electrical seat adjustment	1	1	0	1	1	√	√		
Up to 08/2006	MayBach	240	Seats and doors	OSB-FL- Multicontour backrest front left	√	√	√	√	√	0	√		
Up to 08/2006	MayBach	240	Seats and doors	OSB-FR- Multicontour backrest front right	√	√	0	√	√	0	√		
Up to 08/2006	MayBach	240	Seats and doors	MKL-HL-Rear left multicontour backrest	√	√	√	√	√	0	√		
Up to 08/2006	MayBach	240	Seats and doors	MKL-HR-Rear right multicontour backrest	√	√	√	√	√	0	√		

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Up to 08/2006	MayBach	240	Seats and doors	DCM-FL-Door control module front left	√	V	√	√	√	0	√			
Up to 08/2006	MayBach	240	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√			
Up to 08/2006	MayBach	240	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√			
Up to 08/2006	MayBach	240	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√			
Up to 08/2006	MayBach	240	Seats and doors	PWC- Partition wall control module	√	√	√	√	√	0	0			
Up to 08/2006	MayBach	240	Seats and doors	LDCA- Electric left door closing assist	√	√	√	√	√	√	0			
Up to 08/2006	MayBach	240	Seats and doors	RDCA- Electric right door closing assist	√	√	√	√	√	√	0			
Up to 08/2006	MayBach	240	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	
Up to 08/2006	MayBach	240	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	0	√			F025
Up to 08/2006	MayBach	240	Air conditio ning	REAR AC-Rear Air conditioning	√	√	√	√	√	0	√			
Up to 08/2006	MayBach	240	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10B
Up to 08/2006	MayBach	240	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	√	√	0		
As of 09/2006	MayBach	240	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 09/2006	MayBach	240	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 09/2006	MayBach	240	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F062 F002 F065 F051 F005 F006 F154
As of 09/2006	MayBach	240	Drive	SGR-Radar sensors control unit	√	√	√	√	√	√	0			
As of 09/2006	MayBach	240	Drive	DTR- Distronic	√	1	√	1	√	√	0	0		

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As of 09/2006	MayBach	240	Drive	ME 2.7.2- Motor electronics 2.7.2	√	√	√	√	√	√	√			F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091
As of 09/2006	MayBach	240	Drive	FSCU-Fuel pump	√	√	√	√	0	√	√		C066	F087 F088
As of 09/2006	MayBach	240	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	0	0			
As of 09/2006	MayBach	240	Chassis	SBC-Right Sensotronic Brake Control	√	√	√	√	√	0	0			
As of 09/2006	MayBach	240	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
As of 09/2006	MayBach	240	Chassis	AIRmatic	√	√	√	√	√	0	√			F051 F0BF F113
As of 09/2006	MayBach	240	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√		C001	
As of 09/2006	MayBach	240	Body	CGW-Central gateway	√	√	√	√	√	0	0		C005 C006 C007	F01B F01C F01D
As of 09/2006	MayBach	240	Body	EZS- Electronic ignition switch	√	√	√	√	√	1	0			
As of 09/2006	MayBach	240	Body	AB-Airbag	√	√	√	√	√	√	√		C001 C01D C060 C094 C023 C097 C020 C01F C0E5 C141	
As of 09/2006	MayBach	240	Body	WSS-Weight sensing system	√	√	√	√	√	0	0	0	C024 C062	
As of 09/2006	MayBach	240	Body	BNS-Vehicle power supply control module	√	√	√	√	√	0	0			
As of 09/2006	MayBach	240	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Body	Rear SAM 1- Rear signal acquisition and actuation module1	1	1	√	√	√	0	√			

As of 09/2006	MayBach	240	Body	Rear SAM 2- Rear signal acquisition and actuation module2	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	V			F025
As of 09/2006	MayBach	240	Body	VBF (Front control panel)-Front control panel	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Body	HBF (Rear control panel)-Rear control field	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Body	BCG-Remote control (Rear control field)	√	√	√	√	√	0	√			F025
As of 09/2006	MayBach	240	Body	OCP-Overhead control panel	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Body	CRN-Center roof node	√	√	0	√	√	0	√			
As of 09/2006	MayBach	240	Body	PSE- Pneumatic system equipment	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	√	0	√	0	C001 C0A6	F110
As of 09/2006	MayBach	240	Body	System diagnosis(CA N)	√	√	√	√	0	√	0			
As of 09/2006	MayBach	240	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√	_		
As of 09/2006	MayBach	240	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	1	√	√	√	√	√	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	ICM- Instrument cluster	√	√	√	√	√	0	√			

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As of 09/2006	MayBach	240	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	J	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
As of 09/2006	MayBach	240	Informat ion and Communic ation	CTEL- Telecommunic ation for telematics services	√	√	V	√	√	√	0			
As of 09/2006	MayBach	240	Informat ion and Communic ation	TELephone adapter for portable CTELTelecomm unication for telematics services	√	√	√	✓	√	√	0			
As of 09/2006	MayBach	240	Informat ion and Communic ation	AUDIO	7	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 09/2006	MayBach	240	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√			
As of 09/2006	MayBach	240	Informat ion and Communic ation	NAVI- Navigation system	√	√	0	√	√	√	√			
As of 09/2006	MayBach	240	Informat ion and Communic ation	VCS-Voice control system	√	1	0	√	0	7	√			
As of 09/2006	MayBach	240	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	√	√	√			
As of 09/2006	MayBach	240	Informat ion and Communic ation	TV-TV tuner(AGW)	√	1	√	√	√	√	√		C099 C0A7	
As of 09/2006	MayBach	240	Informat ion and Communic ation	SOUND-Bose sound system	√	√	0	√	√	√	0			
As of 09/2006	MayBach	240	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	V	√	0			
As of 09/2006	MayBach	240	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			

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As of 09/2006	MayBach	240	Informat ion and Communic ation	AVC-Audio video controller	√	√	0	√	1	√	√		
As of 09/2006	MayBach	240	Informat ion and Communic ation	TV-TV tuner (REAR)	√	√	0	√	√	√	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	TV-TV tuner (rear)	√	√	√	J	√	√	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	CDC-CD changer(REAR	√	√	0	√	√	√	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	KTL-Left headphone transmitter	√	1	0	√	√	0	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	KTR-Right headphone transmitter	√	√	0	√	√	0	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	GPS box	√	√	0	√	√	√	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	√	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0		
As of 09/2006	MayBach	240	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		

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As of 09/2006	MayBach	240	Seats and doors	ESA-FL- Electric seat adjustment front left	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	ESA-FR- Electric seat adjustment front right	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	ESA-LR-Left rear electrical seat adjustment	√	√	V	1	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	ESA-RR-Right rear electrical seat adjustment	√	√	0	√	√	~	√			
As of 09/2006	MayBach	240	Seats and doors	OSB-FL- Multicontour backrest front left	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	OSB-FR- Multicontour backrest front right	√	√	0	√	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	MKL-HL-Rear left multicontour backrest	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	MKL-HR-Rear right multicontour backrest	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Seats and doors	PWC- Partition wall control module	√	√	√	√	√	0	0			
As of 09/2006	MayBach	240	Seats and doors	LDCA- Electric left door closing assist	√	√	√	1	√	√	0			
As of 09/2006	MayBach	240	Seats and doors	RDCA- Electric right door closing assist	√	√	√	√	√	√	0			
As of 09/2006	MayBach	240	Seats and doors	TLC-Trunk lid control	√	√	√	√	√	√	√		C001	

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As of 09/2006	MayBach	240	Air conditio ning	AAC- Automatic Air conditioning	√	√	1	√	√	0	√			F025
As of 09/2006	MayBach	240	Air conditio ning	REAR AC-Rear Air conditioning	√	√	√	√	√	0	√			
As of 09/2006	MayBach	240	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10B
As of 09/2006	MayBach	240	Air conditio ning	HSW-Heated steering wheel	√	1	√	1	1	√	√	0		
Up to 08/2003	SL	230	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
Up to 08/2003	SL	230	Drive	SEQ- Sequentronic automated manual transmission	1	√	√	√	√	√	√	0	C06E C04C C066 C067	F064 F062 F002 F065 F005 F006 F0E5
Up to 08/2003	SL	230	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
Up to 08/2003	SL	230	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F154
Up to 08/2003	SL	230	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 08/2003	SL	230	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 08/2003	SL	230	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
Up to 08/2003	SL	230	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	0	0			
Up to 08/2003	SL	230	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
Up to 08/2003	SL	230	Chassis	ABC-ABC activeBody control	√	√	√	√	√	*	√	0		
Up to 08/2003	SL	230	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	*	√	0	C001	
Up to 08/2003	SL	230	Body	System diagnosis(CA N)	√	√	√	√	0	√	0			
Up to 08/2003	SL	230	Body	AB-Airbag	√	√	√	√	√	√	0		C059 C098 C01D C01C C08C C023 C095 C01F	

Up to 08/2003	SL	230	Body	AB-Airbag	√	√	0	√	√	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
Up to 08/2003	SL	230	Body	EZS- Electronic ignition switch	7	√	7	7	√	*	0	0	C116 C117 C00A C118 C007 C06F C00F C011 C070 C10B C071 C072 C10C C10D C10E C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C119 C083	F01E F0F2 F020 F01F F115 F15D F022 F023
Up to 08/2003	SL	230	Body	OCP-Overhead control panel	√	√	√	√	√	*	√			
Up to 08/2003	SL	230	Body	LCP-Lower control panel	√	√	√	√	√	*	√			
Up to 08/2003	SL	230	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	√	√	√	√	*	√			
Up to 08/2003	SL	230	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	*	√			
Up to 08/2003	SL	230	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	*	√			
Up to 08/2003	SL	230	Body	BNS-Vehicle power supply control module	√	1	√	√	√	*	0			
Up to 08/2003	SL	230	Body	RVC-Rollover bar/vario roof control module	√	√	√	√	√	*	0			
Up to 08/2003	SL	230	Body	PSE- Pneumatic system equipment	√	√	√	√	√	*	√			
Up to 08/2003	SL	230	Body	KG-KEYLESS GO	√	√	√	√	√	*	√	0		

				HRA-FR-Front										
Up to 08/2003	SL	230	Body	right headlamp range control	√	1	√	1	√	0	√	0	C001	F026
Up to 08/2003	SL	230	Body	HRA-FL-Front left headlamp range control	√	√	√	√	√	0	0		C001	
Up to 08/2003	SL	230	Informat ion and Communic ation	PTS- Parktronic system	V	V	√	V	√	*	0			
Up to 08/2003	SL	230	Informat ion and Communic ation	SCM [MRM]- Steering column module	1	1	1	1	V	*	√	0		
Up to 08/2003	SL	230	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√	0	C099 C02C C09A C02F C0A1 C142 C09C C0D0 C143 C13A C144 C02E C09E C09F C0A0	
Up to 08/2003	SL	230	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	√			
Up to 08/2003	SL	230	Informat ion and Communic ation	E-call [Japan]- Telematic system	1	1	1	1	√	√	1			
Up to 08/2003	SL	230	Informat ion and Communic ation	E-call [USA]- Telematic system	1	1	1	1	V	√	0			
Up to 08/2003	SL	230	Informat ion and Communic ation	TELE AID- Telematic system	1	1	1	1	√	0	0			
Up to 08/2003	SL	230	Informat ion and Communic ation	CTEL over K- wire- Telematic system	1	√	√	1	0	0	0			
Up to 08/2003	SL	230	Informat ion and Communic ation	COMAND	√	√	0	√	√	√	√			
Up to 08/2003	SL	230	Informat ion and Communic ation	D2B-COMAND, MCS or AUDIO	V	√	√	√	V	√	√			
Up to 08/2003	SL	230	Informat ion and Communic ation	AUDIO	1	√	√	√	√	√	1			

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Up to 08/2003	SL	230	Informat ion and Communic ation	CDC-CD changer	√	1	√	√	0	0	0			
Up to 08/2003	SL	230	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0			
Up to 08/2003	SL	230	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	0			
Up to 08/2003	SL	230	Informat ion and Communic ation	SDAR- Satellite radio	√	√	√	√	0	√	0			
Up to 08/2003	SL	230	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0			
Up to 08/2003	SL	230	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	1	√	1	0	√			
Up to 08/2003	SL	230	Seats and doors	DCM-L-Door control module left	√	√	√	√	√	*	0			
Up to 08/2003	SL	230	Seats and doors	DCM-R-Door control module right	√	√	√	√	√	*	0			
Up to 08/2003	SL	230	Seats and doors	ESA-FL- Electric seat adjustment front left	√	√	√	√	V	*	V			
Up to 08/2003	SL	230	Seats and doors	ESA-FR- Electric seat adjustment front right	1	1	√	1	√	*	1			
Up to 08/2003	SL	230	Seats and doors	OSB-FL- Multicontour backrest front left	√	√	√	√	√	*	0			
Up to 08/2003	SL	230	Seats and doors	OSB-FR- Multicontour backrest front right	√	√	√	√	√	*	0			
Up to 08/2003	SL	230	Air conditio ning	AAC- Automatic Air conditioning	√	√	1	√	√	*	√	0	C04C C047 C06D C145	F02F F030 F184
Up to 08/2003	SL	230	Air conditio ning	STH- Stationary heater	√	√	√	√	√	*	0			

Up to	SL	230	Air conditio	HSW-Heated steering	√	√	√	√	√	*	√			
08/2003	OL.	250	ning	wheel ETC-	·	· ·	v	· ·	v	^^	•			
From 09/2003 to 05/2006	SL	230	Drive	Electronic transmission control	√	√	√	√	√	√	√	0		
From 09/2003 to 05/2006	SL	230	Drive	ETC- Electronic transmission control	√	V	√	V	√	√	√	0		
From 09/2003 to 05/2006	SL	230	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	1	1	√	0	C06E C04C C066 C067	F0E5
From 09/2003 to 05/2006	SL	230	Drive	ETC- Electronic transmission control	7	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
From 09/2003 to 05/2006	SL	230	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F154
From 09/2003 to 05/2006	SL	230	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
From 09/2003 to 05/2006	SL	230	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 09/2003 to 05/2006	SL	230	Drive	ME-SFI 2.8- Motor electronics 2.8	7	√	√	√	√	7	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 09/2003 to 05/2006	SL	230	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
From 09/2003 to 05/2006	SL	230	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
From 09/2003 to 05/2006	SL	230	Drive	ME-SFI 2.7.1-Motor electronics 2.7.1	√	√	√	√	√	√	√		C067 C13F C04B	F009 F073 F00C F00D F00E F00F F04F F183 F010 F011
From 09/2003 to 05/2006	SL	230	Drive	ME 2.7.2- Motor electronics 2.7.2	√	√	√	√	√	√	√			F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091
From 09/2003 to 05/2006	SL	230	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	√	0			

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From 09/2003 to 05/2006	SL	230	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	√	0			
From 09/2003 to 05/2006	SL	230	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
From 09/2003 to 05/2006	SL	230	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
From 09/2003 to 05/2006	SL	230	Chassis	ABC-ABC activeBody control	√	√	√	√	√	*	√	0		
From 09/2003 to 05/2006	SL	230	Chassis	ABC-ABC activeBody control	√	√	√	√	√	√	√			F051 F185 F186 F159 F187 F15A F15B F15C
From 09/2003 to 05/2006	SL	230	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	*	√	0	C001	
From 09/2003 to 05/2006	SL	230	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			
From 09/2003 to 05/2006	SL	230	Body	CGW-Central gateway	√	√	√	√	0	0	0		C005 C006 C007	F01B F01C F01D
From 09/2003 to 05/2006	SL	230	Body	EZS- Electronic ignition switch	√	✓	√	√	√	*	0	0	C116 C117 C00A C118 C007 C06F C00F C011 C070 C10B C071 C072 C10C C10D C10E C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C119 C083	
From 09/2003 to 05/2006	SL	230	Body	System diagnosis(CA N)	√	√	√	√	0	√	0			
From 09/2003 to 05/2006	SL	230	Body	AB-Airbag	√	√	√	√	√	1	0		C059 C098 C01D C01C C08C C023 C095 C01F	
From 09/2003 to 05/2006	SL	230	Body	WSS-Weight sensing system	√	√	√	√	√	0	0	0		
From 09/2003 to 05/2006	SL	230	Body	OCP-Overhead control panel	√	√	~	√	√	*	√			
From 09/2003 to 05/2006	SL	230	Body	LCP-Lower control panel	√	√	√	√	√	*	√			
From 09/2003 to 05/2006	SL	230	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	*	√			

			<u> </u>	Pass-side										
From 09/2003 to 05/2006	SL	230	Body	SAM- Passenger- side signal acquisition and actuation module	√	√	√	√	√	*	√			
From 09/2003 to 05/2006	SL	230	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	*	√			
From 09/2003 to 05/2006	SL	230	Body	BNS-Vehicle power supply control module	√	√	√	√	J	*	0			
From 09/2003 to 05/2006	SL	230	Body	RVC-Rollover bar/vario roof control module	7	√	√	7	√	*	0			
From 09/2003 to 05/2006	SL	230	Body	RVC-Rollover bar/vario roof control module	√	√	√	√	√	√	0			
From 09/2003 to 05/2006	SL	230	Body	PSE- Pneumatic system equipment	√	√	√	√	√	*	√			
From 09/2003 to 05/2006	SL	230	Body	KG-KEYLESS GO	√	√	√	√	1	*	√	0		
From 09/2003 to 05/2006	SL	230	Body	KG-KEYLESS GO	√	√	√	~	√	√	0			
From 09/2003 to 05/2006	SL	230	Body	HRA-FR-Front right headlamp range control	√	√	√	~	√	0	~	0	C001	F026
From 09/2003 to 05/2006	SL	230	Body	HRA-FL-Front left headlamp range control	√	1	√	√	√	0	0		C001	
From 09/2003 to 05/2006	SL	230	Body	System diagnosis(CA N)	√	√	0	√	0	√	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	*	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	1	√	√	√	*	√	0		

From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	J	√	√	√	√	0	√	0	C099 C02C C09A C02F C0A1 C142 C09C C0D0 C143 C13A C144 C02E C09E C09F C0A0	
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	√			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	1	√	√	√	7	√			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	E-call [USA]- Telematic system	√	1	√	√	1	√	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	TELE AID- Telematic system	√	1	√	√	1	0	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	1	√	√	0	0	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	CTEL- Telecommunic ation for telematics services	√	√	√	√	√	√	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	Telephone adapter for portable CTEL- Telecommunic ation for telematics services	√	√	√	√	√	√	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025

From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	NAVI- Navigation system	√	√	0	√	1	√	√		
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0		F02E
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	VCS-Voice control system	1	1	0	1	0	√	√		
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	SOUND-Bose sound system	1	1	0	1	1	√	0		
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	TV-TV tuner	√	1	0	1	1	7	√		
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	TV-TV tuner(AGW)	√	1	1	1	1	√	√	C099 C0A7	
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0		
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0		
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0		
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	V	0		
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0		
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		

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From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	COMAND	7	1	0	√	1	7	√			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	D2B-COMAND, MCS or AUDIO	√	√	√	√	√	√	√			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	SDAR- Satellite radio	√	√	√	√	0	√	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√			
From 09/2003 to 05/2006	SL	230	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√			
From 09/2003 to 05/2006	SL	230	Seats and doors	DCM-L-Door control module left	√	√	√	√	√	*	0			

From			Seats	DCM-R-Door										
09/2003 to 05/2006	SL	230	and doors	control module right	√	√	√	√	√	*	0			
From 09/2003 to 05/2006	SL	230	Seats and doors	ESA-FL- Electric seat adjustment front left	√	1	√	√	√	*	√			
From 09/2003 to 05/2006	SL	230	Seats and doors	ESA-FR- Electric seat adjustment front right	1	1	1	1	√	*	√			
From 09/2003 to 05/2006	SL	230	Seats and doors	OSB-FL- Multicontour backrest front left	√	√	√	√	√	*	0			
From 09/2003 to 05/2006	SL	230	Seats and doors	OSB-FR- Multicontour backrest front right	√	√	√	√	√	*	0			
From 09/2003 to 05/2006	SL	230	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	*	√	0	C04C C047 C06D C145	F02F F030 F184
From 09/2003 to 05/2006	SL	230	Air conditio ning	STH- Stationary heater	√	√	√	√	√	*	0			
From 09/2003 to 05/2006	SL	230	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	*	√			
From 06/2006 to 02/2008	SL	230	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
From 06/2006 to 02/2008	SL	230	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
From 06/2006 to 02/2008	SL	230	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F0E5
From 06/2006 to 02/2008	SL	230	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
From 06/2006 to 02/2008	SL	230	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F154
From 06/2006 to 02/2008	SL	230	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
From 06/2006 to 02/2008	SL	230	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE

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From 06/2006 to 02/2008	SL	230	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 06/2006 to 02/2008	SL	230	Drive	DTR- Distronic	√	√	√	√	√	*	0	0		
From 06/2006 to 02/2008	SL	230	Drive	ME 9.7-Motor electronics 9.7	1	1	√	1	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
From 06/2006 to 02/2008	SL	230	Drive	ME-SFI 2.7.1-Motor electronics 2.7.1	√	1	1	√	1	√	√		C067 C13F C04B	F009 F073 F00C F00D F00E F00F F04F F183 F010 F011
From 06/2006 to 02/2008	SL	230	Drive	ME 2.7.2- Motor electronics 2.7.2	√	√	√	√	√	√	√			F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091 F087 F088
From 06/2006 to 02/2008	SL	230	Drive	ME 2.7.2- Motor electronics 2.7.2	√	√	√	√	√	√	0			F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091 F087 F088
From 06/2006 to 02/2008	SL	230	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	√	0			
From 06/2006 to 02/2008	SL	230	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	√	0			
From 06/2006 to 02/2008	SL	230	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
From 06/2006 to 02/2008	SL	230	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
From 06/2006 to 02/2008	SL	230	Chassis	ABC-ABC activeBody control	√	√	√	√	√	*	√	0		
From 06/2006 to 02/2008	SL	230	Chassis	ABC-ABC activeBody control	√	√	√	√	√	√	√			F051 F185 F186 F159 F187 F15A F15B F15C
From 06/2006 to 02/2008	SL	230	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	*	√	0	C001	
From 06/2006 to 02/2008	SL	230	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			
From 06/2006 to 02/2008	SL	230	Body	CGW-Central gateway	√	√	√	√	0	0	0		C005 C006 C007	F01B F01C F01D

From 06/2006 to 02/2008	SL	230	Body	EZS- Electronic ignition switch	✓	√	~	✓	J	*	0	0	C116 C117 C00A C118 C007 C06F C00F C011 C070 C10B C071 C072 C10C C10D C10E C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C119 C083	
From 06/2006 to 02/2008	SL	230	Body	System diagnosis(CA N)	√	√	√	√	0	√	0			
From 06/2006 to 02/2008	SL	230	Body	AB-Airbag	√	V	√	√	√	√	0		C059 C098 C01D C01C C08C C023 C095 C01F	
From 06/2006 to 02/2008	SL	230	Body	WSS-Weight sensing system	√	√	√	√	√	0	0	0		
From 06/2006 to 02/2008	SL	230	Body	OCP-Overhead control panel	√	√	√	√	√	*	√			
From 06/2006 to 02/2008	SL	230	Body	LCP-Lower control panel	√	1	√	√	√	*	√			
From 06/2006 to 02/2008	SL	230	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	*	√			
From 06/2006 to 02/2008	SL	230	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	√	√	7	√	*	√			
From 06/2006 to 02/2008	SL	230	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	*	√			
From 06/2006 to 02/2008	SL	230	Body	BNS-Vehicle power supply control module	1	1	√	1	√	*	0			
From 06/2006 to 02/2008	SL	230	Body	RVC-Rollover bar/vario roof control module	√	√	√	√	√	*	0			

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From 06/2006 to 02/2008	SL	230	Body	RVC-Rollover bar/vario roof control module	1	√	1	1	√	√	0			
From 06/2006 to 02/2008	SL	230	Body	PSE- Pneumatic system equipment	√	√	√	√	√	*	√			
From 06/2006 to 02/2008	SL	230	Body	KG-KEYLESS GO	√	√	√	√	√	*	√	0		
From 06/2006 to 02/2008	SL	230	Body	KG-KEYLESS GO	√	√	√	√	√	√	0			
From 06/2006 to 02/2008	SL	230	Body	HRA-FR-Front right headlamp range control	√	√	√	√	√	0	√	0	C001	F026
From 06/2006 to 02/2008	SL	230	Body	HRA-FL-Front left headlamp range control	1	√	1	1	√	0	0		C001	
From 06/2006 to 02/2008	SL	230	Body	System diagnosis(CA N)	√	√	0	√	0	√	0			
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	PTS- Parktronic system	√	√	V	√	√	*	0			
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	V	*	√	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√	0	C099 C02C C09A C02F C0A1 C142 C09C C0D0 C143 C13A C144 C02E C09E C09F C0A0	
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	√			
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	E-call [Japan]- Telematic system	1	√	1	1	√	√	√			
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	E-call [USA]- Telematic system	1	√	1	1	√	√	0			
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	TELE AID- Telematic system	√	J	√	√	√	0	0			

From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	√	√	0	0	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	CTEL- Telecommunic ation for telematics services	√	√	√	√	V	√	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	Telephone adapter for portable CTEL- Telecommunic ation for telematics services	√	√	√	√	√	√	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	NAVI- Navigation system	√	1	0	1	1	√	√		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0		F02E
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	SOUND-Bose sound system	√	√	0	√	√	√	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	TV-TV tuner	V	√	0	√	√	√	√		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	TV-TV tuner(AGW)	√	1	√	√	√	√	1	C099 C0A7	

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From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	TELE AID- Control unit	√	√	1	√	√	√	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	J	√	√	√	√	0		
From 06/2006 to 02/2008	SL	230	ion and	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	V	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	1	√	√	√	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	COMAND	√	√	0	√	√	√	√		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	D2B-COMAND, MCS or AUDIO	√	√	√	√	√	√	√		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	CDC-CD changer	√	V	√	√	0	0	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	VCS-Voice control system	1	√	√	√	0	0	0		
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	SOUND- Sound system	V	V	0	√	V	√	0		

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From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	SDAR- Satellite radio	√	√	1	√	0	√	0			
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0			
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	V	0	√			
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	7	√	√	1	√	0	√			
From 06/2006 to 02/2008	SL	230	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√			
From 06/2006 to 02/2008	SL	230	Seats and doors	DCM-L-Door control module left	√	√	√	√	√	*	0			
From 06/2006 to 02/2008	SL	230	Seats and doors	DCM-R-Door control module right	√	√	√	√	√	*	0			
From 06/2006 to 02/2008	SL	230	Seats and doors	ESA-FL- Electric seat adjustment front left	1	1	√	√	√	*	√			
From 06/2006 to 02/2008	SL	230	Seats and doors	ESA-FR- Electric seat adjustment front right	√	√	√	√	√	*	√			
From 06/2006 to 02/2008	SL	230	Seats and doors	OSB-FL- Multicontour backrest front left	√	√	√	√	√	*	0			
From 06/2006 to 02/2008	SL	230	Seats and doors	OSB-FR- Multicontour backrest front right	√	√	√	√	√	*	0			
From 06/2006 to 02/2008	SL	230	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	*	√	0	C04C C047 C06D C145	F02F F030 F184
From 06/2006 to 02/2008	SL	230	Air conditio ning	STH- Stationary heater	√	√	√	√	√	*	0			

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From 06/2006 to 02/2008	SL	230	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	*	√			
As of 03/2008	SL	230	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 03/2008	SL	230	Drive	ETC- Electronic transmission control	√	√	√	√	√	~	√	0		
As of 03/2008	SL	230	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 03/2008	SL	230	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F154
As of 03/2008	SL	230	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
As of 03/2008	SL	230	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of 03/2008	SL	230	Drive	TV-TV tuner	√	√	√	√	√	√	0			
As of 03/2008	SL	230	Drive	ME 2.7.2- Motor electronics 2.7.2	√	√	√	√	√	√	√			F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091 F087 F088
As of 03/2008	SL	230	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
As of 03/2008	SL	230	Drive	ME 2.7.2- Motor electronics 2.7.2	1	√	√	√	√	√	0			F011 F075 F008 F009 F00B F130 F073 F131 F07C F07F F132 F091
As of 03/2008	SL	230	Chassis	SBC- Sensotronic Brake Control	√	1	√	1	√	√	0			F087 F088
As of 03/2008	SL	230	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
As of 03/2008	SL	230	Chassis	ABC-ABC activeBody control	√	√	√	√	√	√	√			F051 F185 F186 F159 F187 F15A
As of 03/2008	SL	230	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			F15B F15C
As of 03/2008	SL	230	Body	CGW-Central gateway	√	√	√	√	0	0	0		C005 C006 C007	F01B F01C F01D

As of 03/2008	SL	230	Body	EZS- Electronic ignition switch	✓	√	√	✓	J	*	0	0	C116 C117 C00A C118 C007 C06F C00F C011 C070 C10B C071 C072 C10C C10D C10E C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C119 C083	
As of 03/2008	SL	230	Body	System diagnosis(CA N)	√	√	√	√	0	√	0			
As of 03/2008	SL	230	Body	AB-Airbag	√	√	√	√	√	√	0		C059 C098 C01D C01C C08C C023 C095 C01F	
As of 03/2008	SL	230	Body	WSS-Weight sensing system	√	√	√	√	√	0	0	0		
As of 03/2008	SL	230	Body	OCP-Overhead control panel	√	√	√	√	1	*	√			
As of 03/2008	SL	230	Body	LCP-Lower control panel	√	1	1	√	1	*	√			
As of 03/2008	SL	230	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	√	√	√	√	*	√			
As of 03/2008	SL	230	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	*	√			
As of 03/2008	SL	230	Body	REAR SAM- Rear signal acquisition and actuation module	√	1	√	1	√	*	√			
As of 03/2008	SL	230	Body	BNS-Vehicle power supply control module	√	1	√	1	√	*	0			
As of 03/2008	SL	230	Body	RVC-Rollover bar/vario roof control module	√	√	√	√	√	√	0			

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As of				PSE- Pneumatic										
03/2008	SL	230	Body	system	√	√	√	√	√	*	√			
				equipment										
As of 03/2008	SL	230	Body	KG-KEYLESS GO	√	√	√	√	√	√	0			
00/ 2000				XALWA-L-										
As of	SL	230	Body	Xenon	√									
03/2008			200)	headlamp, left		,		,	'	,				
				XALWA-R-										
As of	SL	230	Body	Xenon	√	√	√	√	√	√	0			
03/2008			200)	headlamp, right		,		,	'	,				
				System										
As of 03/2008	SL	230	Body	diagnosis(CA	√	√	0	√	0	√	0			
00, 2000				N) AMG DRVU-										
As of	SL	230	Body	AMG DRVU- AMGDrive	√	√	√	√	√	√	0			
03/2008			·	UNIT										
			Informat	DTC										
As of	SL	230	ion and	PTS- Parktronic	√	√	√	√	0	√	0			
03/2008			Communic ation	system										
			501511											
			Informat	SCM [MRM]-										
As of 03/2008	SL	230	ion and Communic	Steering column	√	√	√	√	√	*	√	0		
00/ 2000			ation	module										
													C099 C02C	
				ICM-									C099 C02C	
			Informat	Instrument									COA1 C142	
As of 03/2008	SL	230	ion and Communic	cluster with maintenance	√	√	√	√	√	0	√	0	C09C C0D0 C143 C13A	
00/ 2000			ation	interval									C144 C02E	
				display									C09E C09F C0A0	
													COAO	
				AGW-Audio										
			Informat	gateway (MOST										
As of	SL	230	ion and	network	√	√	√	√	√	√	√			
03/2008	SL	230	Communic	management,	~	~	~	~	~	~	· ·			
			ation	diagnosis gateway,										
				radio tuner)										
			T 0	CTEL-										
As of			Informat ion and	Telecommunic							_			
03/2008	SL	230	Communic	ation for telematics	√	√	√	√	√	√	0			
			ation	services										
				TELephone										
			TC	adapter for										
As of	O.	000	Informat ion and	portable CTELTelecomm	,	,	,	,	,	,				
03/2008	SL	230	Communic	unication	√	√	√	√	√	√	0			
			ation	for telematics										
				services										
				CTEL-Mobile										
A a - £			Informat	phone										
As of 03/2008	SL	230	ion and Communic	adapter with	√	√	√	√	√	√	0			
			ation	universal interface										
			<u> </u>											

As of 03/2008	SL	230	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 03/2008	SL	230	Informat ion and Communic ation	NAVI- Navigation system	√	√	0	√	√	√	√		
As of 03/2008	SL	230	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0		F02E
As of 03/2008	SL	230	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√		
As of 03/2008	SL	230	Informat ion and Communic ation	SOUND-Bose sound system	√	√	0	√	√	~	0		
As of 03/2008	SL	230	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	√	√	√		
As of 03/2008	SL	230	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√	C099 C0A7	
As of 03/2008	SL	230	Informat ion and Communic ation	SDAR- Satellite radio	1	1	0	1	1	√	0		
As of 03/2008	SL	230	Informat ion and Communic ation	COMAND or AUDIO	√	1	1	1	1	√	√	C004 C051 C052 C053 C054 C055 C056	F03C
As of 03/2008	SL	230	Informat ion and Communic ation	Sound system (Main amplifier)	√	1	1	1	1	√	√		
As of 03/2008	SL	230	Informat ion and Communic ation	UCI-Media interface	1	1	1	1	0	√	0		
As of 03/2008	SL	230	Informat ion and Communic ation	DAB-Digital radio	√	√	0	√	√	0	0		
As of 03/2008	SL	230	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	1	√	1	√	√	1		

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As of 03/2008	SL	230	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	J	√	0		
As of 03/2008	SL	230	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	0	√	0		
As of 03/2008	SL	230	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√		
As of 03/2008	SL	230	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0		
As of 03/2008	SL	230	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	1	√	1	√	√	0		
As of 03/2008	SL	230	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	✓	0		
As of 03/2008	SL	230	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0		
As of 03/2008	SL	230	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		
As of 03/2008	SL	230	Informat ion and Communic ation	TV-TV tuner	√	√	√	1	√	7	√		
As of 03/2008	SL	230	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	√	√	√	√	√	√		
As of 03/2008	SL	230	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0		
As of 03/2008	SL	230	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	J	0	0		

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As of 03/2008	SL	230	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	√	√	0	0	0			
As of 03/2008	SL	230	Seats and doors	DCM-L-Door control module left	√	√	√	√	√	*	0			
As of 03/2008	SL	230	Seats and doors	DCM-R-Door control module right	√	√	√	√	√	*	0			
As of 03/2008	SL	230	Seats and doors	ESA-FL- Electric seat adjustment front left	√	1	√	4	√	*	√			
As of 03/2008	SL	230	Seats and doors	ESA-FR- Electric seat adjustment front right	√	√	√	√	√	*	√			
As of 03/2008	SL	230	Seats and doors	OSB-FL- Multicontour backrest front left	√	√	√	√	√	*	0			
As of 03/2008	SL	230	Seats and doors	OSB-FR- Multicontour backrest front right	√	√	√	√	√	*	0			
As of 03/2008	SL	230	Seats and doors	AIRSCARF	√	√	√	√	√	√	0			
As of 03/2008	SL	230	Air conditio ning	AAC- Automatic Air conditioning	√	1	1	√	1	*	√	0	C04C C047 C06D C145	F02F F030 F184
As of 03/2008	SL	230	Air conditio ning	STH- Stationary heater	√	√	√	√	√	*	0			
As of 03/2008	SL	230	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	*	√			
As of 09/99	SL	129	Drive	ETC- Electronic transmission control	√	√	0	7	0	*	√			F0E7
As of 09/99	SL	129	Drive	ME2-SFI- Motor electronics 2	√	√	0	√	√	*	√			F075 F10E
As of 09/99	SL	129	Drive	ME1-SFI- Motor electronics	√	√	0	√	0	*	0			
As of 09/99	SL	129	Chassis	ASR- Acceleration Slip Regulation	√	√	0	√	√	*	0			
As of 09/99	SL	129	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			
As of 09/99	SL	129	Chassis	ASR- Acceleration Slip Regulation	√	√	0	√	√	*	0			

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As of 09/99	SL	129	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√		
As of 09/99	SL	129	Chassis	ETS- Electronic traction system	√	√	0	√	√	*	√		
As of 09/99	SL	129	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√		F03D
As of 09/99	SL	129	Chassis	BAS-Brake assist	√	√	0	√	1	*	√		
As of 09/99	SL	129	Body	AB-Airbag	√	√	0	~	0	*	0		
As of 09/99	SL	129	Body	HRA-Headlamp range adjustment	√	√	0	√	0	*	0		
As of 09/99	SL	129	Body	RFL-Radio frequency locking/elec tric central locking	√	√	0	√	√	*	0		
As of 09/99	SL	129	Body	APS-Auto pilot system	√	√	0	√	√	*	0		
As of 09/99	SL	129	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	*	√		
As of 09/99	SL	129	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	√	0		
As of 09/99	SL	129	Informat ion and Communic ation	E-call [Japan]- Emergency call system	√	√	0	√	√	√	0		
As of 09/99	SL	129	Informat ion and Communic ation	E-call [USA]- Emergency call system	√	1	√	1	0	0	0		
As of 09/99	SL	129	Informat ion and Communic ation	TELE AID- Emergency call system	1	1	√	1	√	√	0		
As of 09/99	SL	129	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0		
As of 09/99	SL	129	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	1	√	1	0	0	0		

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As of 09/99	SL	129	Informat ion and Communic ation	DN-Dynamic navigation by means of CTEL	√	√	1	√	√	0	0		
As of 09/99	SL	129	Informat ion and Communic ation	AUD10	√	√	√	√	√	√	√		
As of 09/99	SL	129	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0		
As of 09/99	SL	129	Informat ion and Communic ation	VCS-Voice control system	√	1	√	√	0	0	0		
As of 09/99	SL	129	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
As of 09/99	SL	129	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	~	0	√		
As of 09/99	SL	129	Air conditio ning	AAC- Automatic Air conditioning	√	√	0	√	0	*	0		
As of 09/99	SL	129	Air conditio ning	STH- Stationary heater	√	√	0	√	√	*	√		F03E
As of 2012	SL	231	Drive	mbrace- mbrace	√	√	0	√	√	√	0		
As of 2012	SL	231	Drive	ISM-Shift module	√	√	0	√	0	√	0		
As of 2012	SL	231	Drive	ME-Motor electronics 'ME1778' for combustion engine 'M277'	√	√	0	√	√	√	0		
As of 2012	SL	231	Drive	MED 17.7- Motor electronics for direct injection 17.7	1	√	0	√	0	√	0		
As of 2012	SL	231	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	1	0	√	0		

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As of 2012	SL	231	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0			
As of 2012	SL	231	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0			
As of 2012	SL	231	Chassis	ESP- Electronic stability program	√	√	0	√	√	√	0			
As of 2012	SL	231	Chassis	ABC-ABC	√	√	0	√	~	√	0			
As of 2012	SL	231	Chassis	ADS-Adaptive damping system	√	√	0	√	0	√	0			
As of 2012	SL	231	Chassis	ADS-Adaptive damping system	√	√	√	√	√	√	√			F051 F0BF F0C0
As of 2012	SL	231	Chassis	EFB- Electronic parking brake	√	√	0	√	√	√	√			F049
As of 2012	SL	231	Chassis	FWGW-Chassis gateway	√	√	0	√	√	√	0			
As of 2012	SL	231	Body	CGW[ZGW]- Central gateway	√	√	0	√	√	√	0			
As of 2012	SL	231	Body	CGW[ZGW]- Central gateway	√	√	0	√	0	√	0			
As of 2012	SL	231	Body	CGW-Central	√	√	0	√	0	√	0			
As of 2012	SL	231	Body	gateway EZS- Electronic ignition lock	√	√	0	√	√	√	0			
As of 2012	SL	231	Body	SCM-Steering column module		√	0	√	0	√	0			
As of 2012	SL	231	Body	MSC-MAGIC SKY CONTROL	√	√	0	√	√	√	0			
As of 2012	SL	231	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0		C005 C0D7	
As of 2012	SL	231	Body	SGR-Radar sensors control unit	√	√	0	√	0	√	0			
As of 2012	SL	231	Body	SRS- Supplemental restraint system	√	√	√	√	√	√	0			
As of 2012	SL	231	Body	KG - KEYLESS GO	√	√	0	√	0	√	0			
As of 2012	SL	231	Body	KG-KEYLESS GO	√	√	0	√	√	√	0			
As of 2012	SL	231	Body	MFK- Multifunctio n camera	√	√	0	√	0	√	0			

				RevETR-LF-									
As of 2012	SL	231	Body	Left front reversible emergency tensioning retractor	√	1	0	√	√	√	0		
As of 2012	SL	231	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	0	√	√	√	0		
As of 2012	SL	231	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	√	√	√		
As of 2012	SL	231	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	SL	231	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	√	√	0		
As of 2012	SL	231	Body	Rear SAM - Rear signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	SL	231	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	7	√	√	0		
As of 2012	SL	231	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	0	√	√	√	0		
As of 2012	SL	231	Body	VDS-Vario roof control	√	√	0	√	~	√	0		
As of 2012	SL	231	Body	AIRSCARF- AIRSCARF system	√	√	√	√	√	√	√		
As of 2012	SL	231	Body	SG-SW- Control unit 'Headlamp'	√	√	0	√	√	√	0		
As of 2012	SL	231	Informat ion and Communic ation	IC- Instrument cluster	√	1	0	√	0	√	0		

As of 2012	SL	231	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	√	√	0		
As of 2012	SL	231	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0	C02D C02E	
As of 2012	SL	231	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	1	0	√	0	√	0		
As of 2012	SL	231	Informat ion and Communic ation	AMG DRVU- AMGDrive UNIT	√	√	0	√	√	√	0		
As of 2012	SL	231	Informat ion and Communic ation	AMG PM-AMG Performance Media	V	√	0	√	√	√	0		
As of 2012	SL	231	Informat ion and Communic ation	Audio-Audio or COMAND	√	√	0	√	√	√	0		
As of 2012	SL	231	Informat ion and Communic ation	SOUND - Sound system(N40/3	√	√	0	√	√	√	0		
As of 2012	SL	231	Informat ion and Communic ation	Sound system (Main amplifier)	1	1	0	1	0	0	0		
As of 2012	SL	231	Informat ion and Communic ation	TV-TV tuner	√	√	0	1	0	√	0		
As of 2012	SL	231	Informat ion and Communic ation	•	1	0	1	0	0	0			
As of 2012	SL	231	Informat ion and Communic ation	TV-TV tuner	1	1	0	1	0	√	0		
As of 2012	SL	231	Informat ion and Communic ation	MFK- Multifunctio n camera	1	1	1	1	√	√	0		F04A
As of 2012	SL	231	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	√	0	√	√	√	0		

As of 2012	SL	231	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0		
As of 2012	SL	231	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	√	√	0	√	0	√	0		
As of 2012	SL	231	Informat ion and Communic ation	ES- Electrical power steering	√	√	√	√	√	√	0		
As of 2012	SL	231	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	0	√	0	√	0		
As of 2012	SL	231	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2012	SL	231	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2012	SL	231	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2012	SL	231	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	0	0		
As of 2012	SL	231	Informat ion and Communic ation	PTS- PARKTRONIC	√	√	0	√	√	√	0		
As of 2012	SL	231	Informat ion and Communic ation	DSI-DIRECT SELECT interface	√	√	0	√	√	√	0		
As of 2012	SL	231	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	√	√	0	√	0	0	0		
As of 2012	SL	231	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	√	√	0	√	0	√	0		
As of 2012	SL	231	Seats and doors	ESA 'Driver'- Electrical seat adjustment 'Driver' with memory function	√	✓	0	✓	√	✓	0		

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As of 2012	SL	231	Seats and doors	ESA'Front passenger'- Electric seat adjustment 'Front passenger' with memory function	J	√	0	√	J	√	0			
As of 2012	SL	231	Seats and doors	DCU-LF-Left front door	~	√	0	~	√	√	√			
As of 2012	SL	231	Seats and doors	DCU-RF-Right front door	~	√	0	~	√	√	0			
As of 2012	SL	231	Air conditio ning	AAC-Air conditioning	√	√	0	√	1	√	0			
As of 2012	SL	231	Driver_a ssistanc e system	SGR-Radar sensors control unit	√	√	0	√	0	1	0			
As of 2012	SL	231	Driver_a ssistanc e system	TPM-Tire pressure monitor	√	√	0	√	√	1	√			F04B
As of 2012	SL	231	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0			
As of 2012	SL	231	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	~	0	√	0			
As of 2012	SL	231	Driver_a ssistanc e system	NSA-Night View Assist	√	√	0	√	√	√	0			
As of 2012	SL	231	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0			
From 2006 to 2009	SLR	199	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
From 2006 to 2009	SLR	199	Drive	ESM- Electronic selector module	√	√	√	√	√	*	√			F064 F062 F002 F065 F005 F006 F154
From 2006 to 2009	SLR	199	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	1	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 2006 to 2009	SLR	199	Chassis	SBC- Sensotronic Brake Control	√	√	√	√	√	0	0			
From 2006 to 2009	SLR	199	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019
From 2006 to 2009	SLR	199	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	*	√	0	C001	
From 2006 to 2009	SLR	199	Chassis	TPC-Tire pressure monitor	√	√	1	1	1	√	√			

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From 2006 to 2009	SLR	199	Body	EZS- Electronic ignition switch	√	✓	✓	✓	✓	*	0	0	C116 C117 C00A C118 C007 C06F C00F C011 C070 C10B C071 C072 C10C C10D C10E C073 C015 C110 C074 C075 C111 C112 C017 C113 C114 C089 C078 C079 C115 C07A C07E C07F C014 C119 C083	F01E F0F2 F020 F01F F115 F15D F022 F023
From 2006 to 2009	SLR	199	Body	OCP-Overhead control panel	√	√	√	√	√	*	√			
From 2006 to 2009	SLR	199	Body	LCP-Lower control panel	√	√	√	√	√	*	√			
From 2006 to 2009	SLR	199	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	*	√			
From 2006 to 2009	SLR	199	Body	Pass-side SAM- Passenger- side signal acquisition and actuation module	√	√	√	√	√	*	√			
From 2006 to 2009	SLR	199	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	*	√			
From 2006 to 2009	SLR	199	Body	BNS-Vehicle power supply control module	√	√	√	√	√	*	0			
From 2006 to 2009	SLR	199	Body	HRA-FR-Front right headlamp range control	√	√	√	1	√	0	√	0	C001	F026
From 2006 to 2009	SLR	199	Body	HRA-FL-Front left headlamp range control	√	√	√	1	J	0	0		C001	
From 2006 to 2009	SLR	199	Body	RS-Roadster soft top	√	√	√	√	√	√	0			
From 2006 to 2009	SLR	199	Body	CGW-Central gateway	√	√	√	√	0	0	0		C005 C006 C007	F01B F01C F01D
From 2006 to 2009	SLR	199	Body	AB-Airbag	√	√	√	√	√	√	0		C059 C098 C01D C01C C08C C023 C095 C01F	

From 2006 to 2009	SLR	199	Body	WSS-Weight sensing system	√	√	√	√	√	0	0	0		
From 2006 to 2009	SLR	199	Body	ACL [ZLB]- Air brake (spoiler) and central locking Control unit	√	√	√	√	√	√	√			
From 2006 to 2009	SLR	199	Body	BKGS-Brake cooling and gearshift	√	√	√	√	√	√	0			
From 2006 to 2009	SLR	199	Body	System diagnosis(CA N)	√	√	√	1	0	√	0	0	C02B C007 C02C	
From 2006 to 2009	SLR	199	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	1	1	√	1	*	7	0		
From 2006 to 2009	SLR	199	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	~	0	√	0	C099 C02C C09A C02F C0A1 C142 C09C C0D0 C143 C13A C144 C02E C09E C09F C0A0	
From 2006 to 2009	SLR	199	Informat ion and Communic ation	AUDIO	√	1	√	√	√	√	1			
From 2006 to 2009	SLR	199	Informat ion and Communic ation	CDC-CD changer	1	1	1	√	0	0	0			
From 2006 to 2009	SLR	199	Informat ion and Communic ation	SOUND- Sound system	√	1	0	√	1	√	0			
From 2006 to 2009	SLR	199	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	~	√	0	0	0			
From 2006 to 2009	SLR	199	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√			
From 2006 to 2009	SLR	199	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	√	√	√	√	√	√			
From 2006 to 2009	SLR	199	Informat ion and Communic ation	E-call [USA]- Telematic system	1	1	√	√	1	√	0			

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From 2006 to 2009	SLR	199	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	√	0	0			
From 2006 to 2009	SLR	199	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	√	√	0	0	0			
From 2006 to 2009	SLR	199	Seats and doors	DCM-L-Door control module left	J	√	√	V	V	*	0			
From 2006 to 2009	SLR	199	Seats and doors	DCM-R-Door control module right	√	√	√	√	√	*	0			
From 2006 to 2009	SLR	199	Air conditio ning	AAC- Automatic Air conditioning	√	1	1	1	1	*	√	0	C04C C047 C06D C145	F02F F030 F184
Up to 05/2005	SLK	171	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
Up to 05/2005	SLK	171	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F064 F062 F002 F065 F005 F006 F0E5
Up to 05/2005	SLK	171	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
Up to 05/2005	SLK	171	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
Up to 05/2005	SLK	171	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F071 F008
Up to 05/2005	SLK	171	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F00B F071 F0E8 F0E9 F008
Up to 05/2005	SLK	171	Drive	TV-TV tuner	√	√	√	√	√	√	0			
Up to 05/2005	SLK	171	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
Up to 05/2005	SLK	171	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	1		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE

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Up to 05/2005	SLK	171	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0BB F0BA F0F1
Up to 05/2005	SLK	171	Body	CGW-Central gateway	√	√	√	√	√	0	0		C005 C006 C007	F01B F01C F01D
Up to 05/2005	SLK	171	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	√	0		
Up to 05/2005	SLK	171	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	F023 F116
Up to 05/2005	SLK	171	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
Up to 05/2005	SLK	171	Body	VR-Vario roof	√	√	√	√	√	0	√			
Up to 05/2005	SLK	171	Body	UCP-Upper control panel	√	√	√	√	√	0	√			
Up to 05/2005	SLK	171	Body	OCP-Overhead control panel	√	4	√	√	√	0	√	0	C025 C146	
Up to 05/2005	SLK	171	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	0	√			
Up to 05/2005	SLK	171	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√			
Up to 05/2005	SLK	171	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	√	0	√	0	C001 C0A6	F110
Up to 05/2005	SLK	171	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√			
Up to 05/2005	SLK	171	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√			
Up to 05/2005	SLK	171	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	√	0	√	0	C02D C02E	F11E F028
Up to 05/2005	SLK	171	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	√	√	0	0			

Up to 05/2005	SLK	171	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	√	0	√	√	√	0			
Up to 05/2005	SLK	171	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	J	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
Up to 05/2005	SLK	171	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	✓	√		C030 C031 C032 C033 C036 C037 C038	F025
Up to 05/2005	SLK	171	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
Up to 05/2005	SLK	171	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
Up to 05/2005	SLK	171	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√			
Up to 05/2005	SLK	171	Informat ion and Communic ation	NAVI- Navigation system	√	√	0	√	√	√	√			
Up to 05/2005	SLK	171	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0			F02E
Up to 05/2005	SLK	171	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√			
Up to 05/2005	SLK	171	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0			
Up to 05/2005	SLK	171	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	√		C004 C051 C052 C053 C054 C055 C056	F03C
Up to 05/2005	SLK	171	Informat ion and Communic ation	Sound system (Main amplifier)	√	1	√	√	√	√	√			

Up to 05/2005	SLK	171	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0		
Up to 05/2005	SLK	171	Informat ion and Communic ation	DAB-Digital radio	√	1	0	√	√	0	0		
Up to 05/2005	SLK	171	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	1	√	1	√	√	√		
Up to 05/2005	SLK	171	Informat ion and Communic ation	TV-TV tuner	1	1	1	1	1	√	0		
Up to 05/2005	SLK	171	Informat ion and Communic ation	TV-TV tuner	√	1	1	1	0	7	0		
Up to 05/2005	SLK	171	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	V	√	0	V	V	0	√		
Up to 05/2005	SLK	171	Informat ion and Communic ation	GPS box	√	1	0	1	√	√	0		
Up to 05/2005	SLK	171	Informat ion and Communic ation	TELE AID- Control unit	√	1	√	√	√	√	0		
Up to 05/2005	SLK	171	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0		
Up to 05/2005	SLK	171	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance(U SA, Canada), Tele diagnosis(EC E)	√	√	√	√	√	V	0		
Up to 05/2005	SLK	171	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0		
Up to 05/2005	SLK	171	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		

Up to	SLK	171	Seats and	DCM-L-Door control	√	√	√	√	√	0	√	0	C001	
05/2005		111	doors	module left	, ,	,	·				,			
Up to 05/2005	SLK	171	Seats and doors	DCM-R-Door control module right	√	√	√	√	√	0	√	0	C001	
Up to 05/2005	SLK	171	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
Up to 05/2005	SLK	171	Seats and doors	ESA passenger- Electric seat adjustment passenger	1	√	√	√	1	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
Up to 05/2005	SLK	171	Seats and doors	HS-Seat heater	√	√	√	√	√	0	√	0		
Up to 05/2005	SLK	171	Air conditio ning	C-AAC- Convenience automatic air conditioning /AACAutomati c air conditioning /HEAT- Automatic heater	√	√	√	√	√	0	√	0	C007 C046 C047 C06D	F02F F030 F032 F188
As of 06/2005	SLK	171	Drive	ETC- Electronic transmission control	√	√	√	√	√	1	√	0		
As of 06/2005	SLK	171	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 06/2005	SLK	171	Drive	SEQ- Sequentronic automated manual transmission	√	√	√	√	√	√	√	0	C06E C04C C066 C067	F062 F002 F065 F051 F005 F006 F0E5
As of 06/2005	SLK	171	Drive	ETC- Electronic transmission control	√	√	√	√	√	1	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 06/2005	SLK	171	Drive	ESM- Electronic selector module	√	√	√	√	√	0	√	0	C001	F001
As of 06/2005	SLK	171	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F071 F008
As of 06/2005	SLK	171	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F009 F007 F070 F0E6 F00B F071 F0E8 F0E9 F008
As of 06/2005	SLK	171	Drive	TV-TV tuner	√	√	√	√	√	√	0			

As of 06/2005	SLK	171	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of 06/2005	SLK	171	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 06/2005	SLK	171	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0BB F0BA F0F1
As of 06/2005	SLK	171	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			F051 F052
As of 06/2005	SLK	171	Body	CGW-Central gateway	√	√	√	√	√	0	0		C005 C006 C007	F01B F01C F01D
As of 06/2005	SLK	171	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	√	0		
As of 06/2005	SLK	171	Body	System diagnosis(CA N)	√	√	√	√	0	√	0	0	C02B C007 C02C	F023 F116
As of 06/2005	SLK	171	Body	AB-Airbag	√	√	√	√	√	√	0	0	C01C C01D C08C C023 C093 C094 C095 C01F C096 C097 C024 C062 C059 C098	
As of 06/2005	SLK	171	Body	WSS-Weight sensing system	√	√	√	√	√	0	0	0		
As of 06/2005	SLK	171	Body	VR-Vario roof	√	√	√	√	√	0	√			
As of 06/2005	SLK	171	Body	UCP-Upper control panel	√	√	√	√	√	0	√			
As of 06/2005	SLK	171	Body	OCP-Overhead control panel	√	V	√	V	√	0	√	0	C025 C146	
As of 06/2005	SLK	171	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	0	√			
As of 06/2005	SLK	171	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√			

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As of 06/2005	SLK	171	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	√	0	√	0	C001 C0A6	F110
As of 06/2005	SLK	171	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	√	√			
As of 06/2005	SLK	171	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	1	√	0	√	0	C04D C04E C0A3 C0A4 C0A5	
As of 06/2005	SLK	171	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	1	√	7	√			
As of 06/2005	SLK	171	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	1	√	0	√	0	C02D C02E	F11E F028
As of 06/2005	SLK	171	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	1	√	0	0			
As of 06/2005	SLK	171	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	√	0	√	√	√	0			
As of 06/2005	SLK	171	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
As of 06/2005	SLK	171	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025
As of 06/2005	SLK	171	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	1	√	√	√	√	0			
As of 06/2005	SLK	171	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025

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As of 06/2005	SLK	171	Informat ion and Communic ation	COMAND or AUDIO	√	1	0	√	√	√	√		
As of 06/2005	SLK	171	Informat ion and Communic ation	NAVI- Navigation system	√	√	0	√	√	√	√		
As of 06/2005	SLK	171	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0		F02E
As of 06/2005	SLK	171	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√		
As of 06/2005	SLK	171	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0		
As of 06/2005	SLK	171	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	√	C004 C051 C052 C053 C054 C055 C056	F03C
As of 06/2005	SLK	171	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	√	√	√	√	√		
As of 06/2005	SLK	171	Informat ion and Communic ation	UCI-Media interface	√	√	V	√	0	√	0		
As of 06/2005	SLK	171	Informat ion and Communic ation	DAB-Digital radio	√	√	0	√	√	0	0		
As of 06/2005	SLK	171	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	√		
As of 06/2005	SLK	171	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	0		
As of 06/2005	SLK	171	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	0	√	0		
As of 06/2005	SLK	171	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√		
As of 06/2005	SLK	171	Informat ion and Communic ation	GPS box	1	1	0	1	√	√	0		

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As of 06/2005	SLK	171	Informat ion and Communic ation	TELE AID- Control unit	√	√	1	√	√	√	0			
As of 06/2005	SLK	171	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0			
As of 06/2005	SLK	171	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	✓	√	√	√	√	√	0			
As of 06/2005	SLK	171	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
As of 06/2005	SLK	171	Informat ion and Communic ation	TELE AID— Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
As of 06/2005	SLK	171	Seats and doors	DCM-L-Door control module left	√	√	√	√	√	0	√	0	C001	
As of 06/2005	SLK	171	Seats and doors	DCM-R-Door control module right	√	√	√	√	1	0	√	0	C001	
As of 06/2005	SLK	171	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
As of 06/2005	SLK	171	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
As of 06/2005	SLK	171	Seats and doors	HS-Seat heater	√	√	√	√	√	0	√	0		
As of 06/2005	SLK	171	Air conditio ning	C-AAC- Convenience automatic air conditioning /AACAutomati c air conditioning /HEAT- Automatic heater	√	√	√	√	J	0	√	0	C007 C046 C047 C06D	F02F F030 F032 F188

From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	√	0	√	√	*	√			F053 F05E F0C7 F05D F0C8 F0C9 F0CA F0CB F0CC F0CD F069 F0CE F0CF F0D0 F0D1 F0D2 F0D3 F0D4 F001 F0D5 F0D6 F0D7 F0D8 F002 F065 F0D9
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	7	√	√	√	√	√	√	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Drive	ESM- Electronic selector module	√	√	0	√	√	*	√			
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C001 C002 C067	F075 F007 F070 F009 F0E6
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	1	1	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0F0
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0BB F0BA F0F1
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Chassis	BAS-Brake assist	√	√	0	√	√	√	√			
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Chassis	VP-Vacuum pump brake booster	1	√	√	√	√	1	√			

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From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Body	AB-Airbag	√	1	0	√	0	*	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Body	RFL-Radio frequency locking/elec tric central locking	√	√	0	√	√	*	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Body	PSE- Pneumatic system equipment	√	√	0	√	√	*	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Body	CCM- Multifunctio n control module	√	√	0	√	√	*	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Body	VR-Vario roof	√	√	0	√	√	*	√		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Body	HRA-Headlamp range adjustment	√	√	√	√	√	*	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	*	√		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√		

From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Informat ion and Communic ation	VCS-Voice control system	√	1	√	√	0	0	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Informat ion and Communic ation	E-call [Japan]- Emergency call system	√	√	0	√	√	√	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Informat ion and Communic ation	E-call [USA]- Emergency call system	√	√	√	√	0	0	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL over K- wire- Telematic system	7	√	√	7	0	0	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Air conditio ning	TAC- Automatic temperature control	7	√	0	7	√	*	7		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Air conditio ning	AAC- Automatic Air conditioning	√	√	0	√	0	*	0		
From 1998 to 2004	SLK	170(16- pin diagnos tic socket)	Air conditio ning	STH- Stationary heater	7	√	0	7	√	*	7		F03E
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	√	0	√	0	*	√		F0E7
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Drive	ME2-SFI- Motor electronics 2	√	√	0	√	√	*	√		F075 F10E

From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Chassis	ABS-Antilock brake system	√	√	0	√	√	*	0		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Chassis	ASR- Acceleration Slip Regulation	√	√	0	√	√	*	0		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Chassis	ETS- Electronic traction system	√	√	0	√	√	*	√		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Chassis	BAS-Brake assist	√	√	0	√	√	*	√		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Body	AB-Airbag	√	√	0	√	0	*	0		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Body	RFL-Radio frequency locking/elec tric central locking	√	√	0	√	√	*	0		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Body	PSE- Pneumatic system equipment	√	√	0	√	1	*	0		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Body	CCM- Multifunctio n control module	√	√	0	√	√	*	0		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Body	VR-Vario roof	√	√	0	√	√	*	√		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	*	√		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		

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From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	7	>	7	0	0	0		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	~	~	~	0	√		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Informat ion and Communic ation	CDC-CD changer	√	√	~	√	0	0	0		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Air conditio ning	TAC- Automatic temperature control	√	√	0	√	√	*	√		
From 1998 to 2004	SLK	170(38- pin diagnos tic socket)	Air conditio ning	AAC- Automatic Air conditioning	√	√	0	√	0	*	0		
As of 2010	SLK	172	Drive	mbrace- mbrace	√	√	0	√	√	√	0		
As of 2010	SLK	172	Drive	FSCU05 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2010	SLK	172	Drive	FSCU06 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2010	SLK	172	Drive	ESM[EWM] - Electronic selector module	√	√	0	√	0	√	0		
As of 2010	SLK	172	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0		
As of 2010	SLK	172	Drive	ME-Motor electronics 'MED177AMG' for combustion engine 'M152'	√	√	0	√	√	√	0		

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As of 2010	SLK	172	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0		
As of 2010	SLK	172	Drive	ME - Motor electronics 'SIM271DE20' for combustion engine 'M271EV0'	√	√	√	√	√	√	√		
As of 2010	SLK	172	Drive	VGS - Transmission control for 7-speed transimssion	7	√	0	√	0	√	0		
As of 2010	SLK	172	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2010	SLK	172	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	√	√	0	√	0	√	0		
As of 2010	SLK	172	Chassis	ESP- Electronic stability program	√	√	0	√	√	√	√		F0C1 F0C2
As of 2010	SLK	172	Chassis	ADS-Adaptive damping system	√	√	0	√	0	√	0		
As of 2010	SLK	172	Chassis	ADS-Adaptive damping system	√	√	√	√	√	√	√		F051 F0BF F0C0
As of 2010	SLK	172	Chassis	EHPS - Electorhydra ulic power sreeting	√	1	0	1	0	1	0		
As of 2010	SLK	172	Chassis	DTR- DISTRONIC	√	√	0	√	√	√	0		
As of 2010	SLK	172	Chassis	EFB- Electronic parking brake	√	√	0	√	√	√	√		F049
As of 2010	SLK	172	Body	CGW[ZGW]- Central gateway	√	√	0	√	√	√	0		
As of 2010	SLK	172	Body	CGW[ZGW]- Central gateway	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	CGW-Central gateway	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	EZS- Electronic ignition lock	√	√	√	√	√	√	0		
As of 2010	SLK	172	Body	EZS- Electronic ignition lock	√	√	0	√	√	1	0		

As of 2010	SLK	172	Body	SCM-Steering column module	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	SCCM- Steering column module	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	MSC-MAGIC SKY CONTROL	√	√	0	√	√	√	0		
As of 2010	SLK	172	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0	C005 C0D7	
As of 2010	SLK	172	Body	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	SRS- Supplemental restraint system	√	√	√	√	√	√	0		
As of 2010	SLK	172	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	KG-KEYLESS GO	√	√	0	√	√	√	0		
As of 2010	SLK	172	Body	KG - KEYLESS GO	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	KG-KEYLESS GO	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	MFK- Multifunctio n camera	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	0	1	√	√	0		
As of 2010	SLK	172	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	0	√	√	√	0		
As of 2010	SLK	172	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	√	√	√		

As of 2010	SLK	172	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2010	SLK	172	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	√	√	0		
As of 2010	SLK	172	Body	Rear SAM - Rear signal acquisition and actuation module	√	~	0	1	0	1	0		
As of 2010	SLK	172	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	√	0		
As of 2010	SLK	172	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	0	√	√	1	0		
As of 2010	SLK	172	Body	VDS-Vario roof control	√	√	0	√	√	√	0		
As of 2010	SLK	172	Body	AIRSCARF- AIRSCARF system	√	√	√	√	√	√	√		
As of 2010	SLK	172	Body	SG-SW- Control unit 'Headlamp'	√	√	0	V	√	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	IC- Instrument cluster	1	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	IC- Instrument cluster	1	√	0	1	1	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0	CO2D CO2E	
As of 2010	SLK	172	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	NAV- Navigation module	√	√	0	√	√	√	0		

As of 2010	SLK	172	Informat ion and Communic ation	Audio-Audio or COMAND	√	1	0	√	1	7	0		
As of 2010	SLK	172	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	SOUND - Sound system	√	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	•	√	0	√	0	0	0			
As of 2010	SLK	172	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	√	√	√	√	0		F04A
As of 2010	SLK	172	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	√	0	√	√	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	_	√	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	NAVI20 - Navigation	√	√	0	√	√	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	√	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	MIF - Media interface	1	1	0	1	0	√	0		

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As of 2010	SLK	172	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2010	SLK	172	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	0	0		
As of 2010	SLK	172	Informat ion and Communic ation	PTS- PARKTRONIC	√	√	0	√	0	√	0		
As of 2010	SLK	172	Seats and doors	ESA 'Driver'- Electric seat adjustment 'Driver'	√	√	0	√	√	√	0		
As of 2010	SLK	172	Seats and doors	ESA'Front passenger'- Electric seat adjustment 'Front passenger' with memory function	~	√	0	√	√	√	0		
As of 2010	SLK	172	Seats and doors	DCU-LF-Left front door	√	√	√	√	√	√	0		
As of 2010	SLK	172	Seats and doors	DCU-RF-Right front door	√	√	√	√	√	√	0		
As of 2010	SLK	172	Air conditio ning	AAC-Air conditioning	√	√	0	√	√	√	0		
As of 2010	SLK	172	Driver_a ssistanc e system	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2010	SLK	172	Driver_a ssistanc e system	TPM-Tire pressure monitor	√	√	0	√	√	√	√		F04B
As of 2010	SLK	172	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	√	√	0		
As of 2010	SLK	172	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	√	√	0		
As of 2010	SLK	172	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		
As of 2010	SLK	172	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		

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As of 2010	SLK	172	Driver_a ssistanc e system	dTR- DISTRONIC	√	√	0	√	√	√	0			
As of 2008	GLK	X 204	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Drive	ETC- Electronic transmission control	√	√	√	√	√	1	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 2008	GLK	X 204	Drive	ME 9.7-Motor electronics 9.7	√	√	1	√	1	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of 2008	GLK	X 204	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	√	√	√	√	√		C004	F075 F081 F008 F007 F076 F077 F082 F078 F079 F074 F07A F07C F07D F083 F07F F084 F085 F086 F087 F088
As of 2008	GLK	X 204	Drive	ME-Motor electronics 'MED40' for combustion engine 'M270'	√	√	0	√	√	√	√			F03F F040 F041 F042 F043 F044 F045 F046 F047 F048
As of 2008	GLK	X 204	Drive	MED 9.7- Motor electronics for direct injection 9.7	√	√	√	√	√	√	√		C067 C002 C049 C04B C04A	F089 F007 F009 F076 F08A F082 F078 F074 F08B F072 F08C F08D F00E F00F F04F F08E F08F F090
As of 2008	GLK	X 204	Drive	FSCU-Fuel pump	√	√	√	√	√	√	√		C001	F07B F07C F091 F07E F07F
As of 2008	GLK	X 204	Drive	FSCU-Fuel pump	√	√	√	√	√	√	√		C001	
As of 2008	GLK	X 204	Drive	FSCU-Fuel pump	√	√	√	√	√	V	0		C067 C002 C049	
As of 2008	GLK	X 204	Drive	FSCU Left- Control unit 'Left fuel pump'	√	√	√	√	0	√	0			
As of 2008	GLK	X 204	Drive	FSCU Right- Control unit 'Right fuel pump'	√	√	√	√	0	√	0			

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As of 2008	GLK	X 204	Drive	ME - Motor electronics 'SIM271DE20' for combustion engine 'M271EV0'	√	√	√	√	√	√	√			
As of 2008	GLK	X 204	Drive	ME-SFI-Motor electronics	√	√	√	√	√	√	√		C002 C049 C04B	F007 F008 F070 F009 F071 F072 F00C F00D F00E F00F F04F F010
As of 2008	GLK	X 204	Drive	ESM[EWM] - Electronic selector module	√	√	0	√	0	√	0			F073 F074
As of 2008	GLK	X 204	Drive	PTCU-Common powertrain controller	√	√	0	√	√	√	0			
As of 2008	GLK	X 204	Drive	ISM-Shift module	√	√	√	√	√	√	√		C069	F092 F093
As of 2008	GLK	X 204	Drive	mbrace- mbrace	√	√	0	√	√	√	0			
As of 2008	GLK	X 204	Drive	SCR- Selective Catalytic Reduction	√	√	√	√	√	1	√		C067 C049 C04B C04A	F094 F095 F096
As of 2008	GLK	X 204	Drive	FSCU-Fuel pump	√	√	√	√	0	√	0			
As of 2008	GLK	X 204	Drive	CDID-Common Rail Diesel Injection	√	√	√	√	√	√	√		C048 C049 C04A	F09F F040 F0A0 F0A1 F0A2
As of 2008	GLK	X 204	Drive	CDI 3-Common Rail Diesel Injection3	√	√	√	√	√	7	√		C048 C049 C04A	F016 F011 F033 F034 F008 F03B F0A3 F0A4 F0A5 F09A
As of 2008	GLK	X 204	Drive	CDI 6-Common Rail Diesel Injection	√	√	√	√	√	√	√		C001	F0A6 F016 F033 F007 F034 F008 F0A7 F013 F036 F0A8 F014 F03A F03B F0A9 F0AA F084 F085
As of 2008	GLK	X 204	Drive	CDI 60LS- Common Rail Diesel Injection	√	√	√	√	√	√	√			F016 F033 F034 F013 F036 F038 F0AB F0AC F007 F008 F014 F0A7 F03A F03B F011 F0AD F0AE F0AF F0B0 F0B1
As of 2008	GLK	X 204	Drive	CDI 6-Common Rail Diesel Injection	J	V	√	√	√	√	√			F011 F013 F007 F0B2 F0AC F0B3 F0B4 F036 F0B5 F0AB F0B6 F0B7 F0B8 F038 F096 F008 F014 F0A7 F03A F0B9 F03B F016 F033 F034 F035

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As of 2008	GLK	X 204	Drive	CDI 6-Common Rail Diesel Injection	√	√	√	√	√	√	√		F007 F036 F0AB F0B8 F038 F008 F014 F0A7 F03A F03B F016 F033 F034
As of 2008	GLK	X 204	Drive	CDID-Common Rail Diesel Injection	√	√	√	√	√	√	√	C04A C06A	F015 F097 F098 F016 F013 F007 F099 F008 F09A F09B F09C F09D
As of 2008	GLK	X 204	Drive	SG-SOGE-AGA - Sound generator for exhaust system	√	1	0	√	0	√	0		F09E
As of 2008	GLK	X 204	Drive	ISM-Shift module	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	FSCU01 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	FSCU04 - Left fuel pump	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	FSCU05 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	FSCU06 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	FSCU04 - Right fuel pump	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	ME 9.7-Motor electronics 9.7	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	MED 9.7- Motor electronics for direct injection 9.7	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	ME-SFI-Motor electronics	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	ETC[EGS] - Transmission control for 5-speed transimssion	√	√	0	√	0	√	0		

As of 2008	GLK	X 204	Drive	VGS - Transmission control for 7-speed transimssion	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	1	0		
As of 2008	GLK	X 204	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	SCR- Selective Catalytic Reduction	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	CDI-Motor electronics 'CR42' for combustion engine 'OM607'	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	Drive	CDI-Common Rail Diesel Injection	√	√	0	√	0	error	0		
As of 2008	GLK	X 204	Drive	CDI-Common Rail Diesel Injection	√	√	0	√	0	V	0		
As of 2008	GLK	X 204	Drive	CDI - Motor electronics CRI6EU5 for combustion engine OM651	1	1	0	√	0	√	0		
As of 2008	GLK	X 204	Drive	CDID-Common Rail Diesel Injection	√	√	0	√	0	V	0		
As of 2008	GLK	X 204	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	1	1	0	√	0	√	0		
As of 2008	GLK	X 204	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√		F019 F0BA F0BB F0BC F0BD
As of 2008	GLK	X 204	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√		F051 F052
As of 2008	GLK	X 204	Chassis	TPM - Tire pressure monitor	√	1	√	√	√	V	√		FOBE
As of 2008	GLK	X 204	Chassis	ADS-Adaptive damping system	√	√	√	√	√	√	√		F051 F0BF F0C0
As of 2008	GLK	X 204	Chassis	ADS-Adaptive damping system	√	√	√	√	~	√	√		

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As of 2008	GLK	X 204	Chassis	DTR- Distronic	√	√	√	√	√	√	0			
As of 2008	GLK	X 204	Chassis	EHPS- Electrohydra ulic Power Steering	√	√	√	√	√	√	0			
As of 2008	GLK	X 204	Chassis	ESP- Electronic stability program	√	√	0	√	0	√	0			
As of 2008	GLK	X 204	Chassis	ADS-Adaptive damping system	√	√	0	√	0	√	0			
As of 2008	GLK	X 204	Chassis	ESP- Electronic stability program	√	V	0	V	√	√	√			F0C1 F0C2
As of 2008	GLK	X 204	Chassis	ESP - Electronic stability program	√	V	0	√	0	√	0			
As of 2008	GLK	X 204	Chassis	ESP- Regenerative braking system	√	V	0	V	√	√	√			F0C1 F0C2 F189 F18A F18B
As of 2008	GLK	X 204	Chassis	TPM - Tire pressure monitor	√	1	0	1	0	0	0			
As of 2008	GLK	X 204	Chassis	EHPS - Electorhydra ulic power sreeting	√	√	0	√	0	4	0			
As of 2008	GLK	X 204	Chassis	ES- Electrical power steering	√	√	0	√	√	√	0			
As of 2008	GLK	X 204	Body	CGW-Central gateway	√	√	√	√	√	~	0			
As of 2008	GLK	X 204	Body	CGW[ZGW]- Central gateway	√	√	0	√	√	√	0			
As of 2008	GLK	X 204	Body	CGW-Central gateway	√	√	0	√	0	√	0			
As of 2008	GLK	X 204	Body	EZS- Electronic ignition switch	√	√	√	√	√	√	0			
As of 2008	GLK	X 204	Body	KG-KEYLESS GO	√	√	√	√	√	√	√			
As of 2008	GLK	X 204	Body	KG-KEYLESS GO	√	√	0	√	0	√	0			
As of 2008	GLK	X 204	Body	Trailer recognition module	√	√	√	√	√	√	0			
As of 2008	GLK	X 204	Body	AB-Airbag	√	√	√	√	√	√	0		C06B C062	F0C3 F0C4
As of 2008	GLK	X 204	Body	WSS-Weight sensing system	√	J	√	V	√	√	0			
As of 2008	GLK	X 204	Body	OCP-Overhead control panel	√	√	√	√	√	√	√			
As of 2008	GLK	X 204	Body	PSD-Control module 'Panoramic sliding roof'	1	1	0	1	0	√	0			

				PSD-Control									
As of 2008	GLK	X 204	Body	mudule 'Panoramic sliding roof'	√	√	0	√	√	√	√		
As of 2008	GLK	X 204	Body	Dr-side SAM- Driver signal acquisition and actuation module	√	√	√	√	√	√	√		
As of 2008	GLK	X 204	Body	Driver-side SAM-Driver signal acquisition and actuation module	~	√	√	7	√	√	√		
As of 2008	GLK	X 204	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	~	√	0		
As of 2008	GLK	X 204	Body	REAR SAM- Rear signal acquisition and actuation module	√	1	1	√	√	√	√		
As of 2008	GLK	X 204	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Body	AHE-Trailer recognition	√	√	√	√	√	√	√	0	
As of 2008	GLK	X 204	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	√	√		
As of 2008	GLK	X 204	Body	Multifunctio n control unit- Multifunctio n control unit	√	√	√	√	√	√	√		
As of 2008	GLK	X 204	Body	SCM [MRM]- Steering column module	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	SCCM- Steering column module	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√		

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As of 2008	GLK	X 204	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	RevETR-RF- Right front reversible emergency tensioning retractor	7	√	√	√	√	√	0		
As of 2008	GLK	X 204	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	0	√	0		
As of 2008	GLK	X 204	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√		
As of 2008	GLK	X 204	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Body	XALWA-L- Xenon headlamp, left	√	√	√	1	1	1	√		
As of 2008	GLK	X 204	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	1	0		
As of 2008	GLK	X 204	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√		
As of 2008	GLK	X 204	Body	EZS- Electronic ignition lock	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Body	SG-SW- Control unit 'Headlamp'	√	√	0	√	1	1	0		
As of 2008	GLK	X 204	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	0	√	√	√	0		

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As of 2008	GLK	X 204	Body	SCM-Steering column module	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	MFK- Multifunctio n camera	√	√	0	J	0	√	0		
As of 2008	GLK	X 204	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0		
As of 2008	GLK	X 204	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	OCP-Overhead control panel	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	CGW[ZGW]- Central gateway	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0	C005 C0D7	
As of 2008	GLK	X 204	Body	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	SRS - Supplemental restraint system	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	SRS- Supplemental restraint system	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Body	SRS- Supplemental restraint system	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Body	Multifunctio n control unit- Multifunctio n control unit	7	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	Multifunctio n control unit - Multifunctio n control unit	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	KG - KEYLESS GO	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	HKS-Tailgate control (N121/1)	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	WSS-Weight sensing system	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Body	•	√	0	√	0	√	0			

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As of 2008	GLK	X 204	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	Rear SAM - Rear signal acquisition and actuation module	√	√	0	→	0	~	0		
As of 2008	GLK	X 204	Body	XALWA-L- Xenon headlamp, left	√	V	0	√	0	√	0		
As of 2008	GLK	X 204	Body	XALWA-L- Xenon headlamp, left	√	V	0	√	0	error	0		
As of 2008	GLK	X 204	Body	XALWA-R- Xenon headlamp, right	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Body	XALWA-R- Xenon headlamp, right	√	√	0	√	0	error	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	~	√	√	~	√	√	√	C02D C02E	F028 F0C5 F0C6
As of 2008	GLK	X 204	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0	C02D C02E	
As of 2008	GLK	X 204	Informat ion and Communic ation	ICI-InCar Internet	1	1	0	1	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	PTS- Parktronic	√	√	1	√	√	√	√		
As of 2008	GLK	X 204	Informat ion and Communic ation	PTS- PARKTRONIC	√	√	1	√	√	√	√	C04D C04F C04E C06C	
As of 2008	GLK	X 204	Informat ion and Communic ation	PTS- PARKTRONIC	1	1	0	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	RFK-Backup camera	√	√	√	√	√	√	0		

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As of 2008	GLK	X 204	Informat ion and Communic ation	COMAND or AUDIO	√	1	√	√	1	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	Audio-Audio or COMAND	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	COU [ZBE]- Central operating unit	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	ZAN-Central display	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√		
As of 2008	GLK	X 204	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	DAB-Digital radio	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	Sound system (Main amplifier)	V	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	UCI-Media interface	1	1	√	1	0	√	0		

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As of 2008	GLK	X 204	Informat ion and Communic ation	AVE-H - DVD player	√	1	1	√	1	√	√		
As of 2008	GLK	X 204	Informat ion and Communic ation	Left rear screen	√	√	√	√	√	√	√		
As of 2008	GLK	X 204	Informat ion and Communic ation	Right rear	√	√	√	√	√	√	√		
As of 2008	GLK	X 204	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	1	1	1	1	1	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	<i>√</i>	√	√	√	J	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	TELE AID— Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	AMG PM-AMG Performance Media	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	AMG DRVU- AMGDrive UNIT	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	drive-side SAM-Front signal acquisition and actuation module	√	√	0	√	0	√	0		

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As of 2008	GLK	X 204	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	1	√	1	√	0		F04A
As of 2008	GLK	X 204	Informat ion and Communic ation	NAV- Navigation module	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	360camera- 360camera	V	√	0	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	NAVI20 - Navigation	1	1	0	1	1	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	IC- Instrument cluster	1	√	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	IC- Instrument cluster	1	1	0	1	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	1	0	7	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	1	0	7	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	PTS – PARKTRONIC	√	√	0	1	0	7	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	•	√	0	√	0	0	0			
As of 2008	GLK	X 204	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	1	1	0	1	0	√	0		

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As of 2008	GLK	X 204	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	1	1	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	ES- Electrical power steering	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	Head-up display - Head-up display	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	7	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	MIF - Media interface	√	1	0	√	0	7	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	1	1	0	1	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	1	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	1	0	√	0	0	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	AVE-H - DVD player	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	TV - TV tuner	√	√	0	√	0	0	0		
As of 2008	GLK	X 204	Informat ion and Communic ation	CTEL - Mobile phone	1	1	0	√	0	0	0		

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As of 2008	GLK	X 204	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	√	√			
As of 2008	GLK	X 204	Seats and doors	DCU-LF-Left front door	√	√	√	√	√	√	0			
As of 2008	GLK	X 204	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	√	√			
As of 2008	GLK	X 204	Seats and doors	DCU-RF-Right front door	√	√	√	√	√	J	0			
As of 2008	GLK	X 204	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	√	√			
As of 2008	GLK	X 204	Seats and doors	DCU-LR-Left rear door	√	√	0	√	0	√	0			
As of 2008	GLK	X 204	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	1	√			
As of 2008	GLK	X 204	Seats and doors	DCU-RR-Right rear door	√	1	0	1	0	√	0			
As of 2008	GLK	X 204	Seats and doors	HKS-Tailgate control (N121/1)	√	√	√	√	√	√	√		C001	
As of 2008	GLK	X 204	Seats and doors	ESADriver- Electric seat adjustmnet Driver	√	√	0	√	0	0	0			
As of 2008	GLK	X 204	Seats and doors	ESA 'Driver'- Electric seat adjustment 'Driver'	√	√	0	√	√	√	0			
As of 2008	GLK	X 204	Seats and doors	ESA passenger	√	1	1	1	√	√	√			
As of 2008	GLK	X 204	Seats and doors	ESA-Electirc seat adjustment 'Front passenger'	√	√	√	√	√	√	√			
As of 2008	GLK	X 204	Seats and doors	ESA'Front passenger'- Electric seat adjustment 'Front passenger' with memory function	√	√	0	√	√	√	0			_
As of 2008	GLK	X 204	Seats and doors	DCU-LF - Left front door	√	√	0	√	0	error	0			
As of 2008	GLK	X 204	Seats and doors	DCU-RF - Right front door	√	J	0	J	0	error	0			
As of 2008	GLK	X 204	Seats and doors	DCU-LR - Left rear door	√	1	0	1	0	error	0			

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As of 2008	GLK	X 204	Seats and doors	DCU-RR - Right rear door	√	√	0	√	0	error	0		
As of 2008	GLK	X 204	Air conditio ning	STH - Stationary healter	√	√	√	√	√	√	0		
As of 2008	GLK	X 204	Air conditio ning	AAC-Air conditioning	√	√	√	√	√	√	√	C007 C046 C047 C06D	F02F F030 F031 F032
As of 2008	GLK	X 204	Air conditio ning	AAC-Air conditioning	√	1	√	1	0	√	0		
As of 2008	GLK	X 204	Air conditio ning	EKMK- Electric refrigerant compressor	√	V	0	√	√	√	0		
As of 2008	GLK	X 204	LIN Bus	LCP-Lower control panel	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	LIN Bus	GTO-Garage door opener	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	LIN Bus	AMLAB-L 1- Actuation module 1, LED exterior lighting, left front	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	LIN Bus	AMLAB-R 1- Actuation module 1, LED exterior lighting, right front	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	Driver_a ssistanc e system	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Driver_a ssistanc e system	RFK-Backup camera	√	√	0	√	√	√	0		
As of 2008	GLK	X 204	Driver_a ssistanc e system	TPM - Tire pressure monitor	√	√	0	√	0	√	0		
As of 2008	GLK	X 204	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	1	0		

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As of 2008	GLK	X 204	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0			
As of 2008	GLK	X 204	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0			
From 2006 to 2011	M-Class	164	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
From 2006 to 2011	M-Class	164	Drive	VG - Transfer case	√	√	√	√	0	√	√			F04A
From 2006 to 2011	M-Class	164	Drive	HAQ- Interwheel differential lock at rear axle	√	1	√	√	√	√	√			
From 2006 to 2011	M-Class	164	Drive	ISM- Intelligent servo module	√	√	√	√	√	√	√	0	COD8	F092 F093
From 2006 to 2011	M-Class	164	Drive	ISM-Shift module	√		C069	F092 F093						
From 2006 to 2011	M-Class	164	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
From 2006 to 2011	M-Class	164	Drive	FSCU-Fuel pump	√	√	√	√	√	√	√		C001	
From 2006 to 2011	M-Class	164	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
From 2006 to 2011	M-Class	164	Drive	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	√	√	√	√	0			
From 2006 to 2011	M-Class	164	Drive	IRS-HLA - Outer left rear intelligent radar sensor system	√	√	√	√	√	√	0			
From 2006 to 2011	M-Class	164	Drive	TV-TV tuner	√	√	√	√	√	√	0			
From 2006 to 2011	M-Class	164	Drive	ME-SFI 2.8- Motor electronics 2.8	√	1	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 2006 to 2011	M-Class	164	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE

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From 2006 to 2011	M-Class	164	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
From 2006 to 2011	M-Class	164	Drive	FSCU Left- Control unit 'Left fuel pump'	√	√	√	√	0	√	√		C001	F07F F011 F10F
From 2006 to 2011	M-Class	164	Drive	FSCU Right- Control unit 'Right fuel pump'	√	√	√	√	0	√	√		C001	F10F
From 2006 to 2011	M-Class	164	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
From 2006 to 2011	M-Class	164	Drive	CDI 6BIN5- Common Rail Diesel Injection	√	√	√	√	√	√	1			F011 F013 F0B2 F0AC F0B3 F0B4 F036 F0B7 F0B6 F0B7 F0B8 F038 F096 F008 F014 F0A7 F03A F0B9 F03B F007 F016 F034 F035 F18C
From 2006 to 2011	M-Class	164	Drive	CDI 6-Common Rail Diesel Injection	√	√	✓	√	√	√	√			F011 F013 F007 F0B2 F0AC F0B3 F0B4 F036 F0B5 F0AB F0B6 F0B7 F0B8 F038 F096 F008 F014 F0A7 F03A F0B9 F03B F016 F033 F034 F035
From 2006 to 2011	M-Class	164	Drive	CDI 6-Common Rail Diesel Injection	√	√	√	√	√	√	√			F011 F013 F007 F036 F0AB F0B8 F038 F008 F014 F0A7 F03A F03B
From 2006 to 2011	M-Class	164	Drive	SCR- Selective Catalytic Reduction	√	√	√	√	√	√	√		C067 C049 C04B C04A	F016 F033 F034 F094 F095 F096
From 2006 to 2011	M-Class	164	Drive	CDI 5-Common Rail Diesel Injection	J	J	√	J	√	√	J		C003 C048	F007 F009 F013 F0A6 F034 F015 F016 F014 F129 F03B F03A F043 F0A7 F12B F12C F12D F12E
From 2006 to 2011	M-Class	164	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√			

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From 2006 to 2011	M-Class	164	Drive	ME-SF 17.7- Motor electronics 17.7	√	√	√	√	√	√	√		C067 C002 C049 C04B	F075 F008 F007 F076 F082 F078 F072 F07A F07B F07C F07D F083
From 2006 to 2011	M-Class	164	Drive	FSCU-Fuel pump	√	√	√	√	√	√	0			F07F
From 2006 to 2011	M-Class	164	Drive	HSG-Hybrid control unit	√	√	√	√	√	√	√			
From 2006 to 2011	M-Class	164	Drive	CDI 60LS- Common Rail Diesel Injection	1	1	√	√	1	√	√			F016 F033 F034 F013 F036 F038 F0AB F0AC F007 F008 F014 F0A7 F03A F03B F011 F0AD F0AE F0AF
From 2006 to 2011	M-Class	164	Chassis	DTR- Distronic	√	√	√	√	√	√	0			F0B0 F0B1
From 2006 to 2011	M-Class	164	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√		C147 C075 C148	F019 F0BA F0BB
From 2006 to 2011	M-Class	164	Chassis	Suspension	√	√	√	√	√	0	√	0		
From 2006 to 2011	M-Class	164	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			F13D
From 2006 to 2011	M-Class	164	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	√	√		C149	FOBE
From 2006 to 2011	M-Class	164	Chassis	EHPS- Electrohydra ulic Power Steering	√	√	√	√	√	1	0			
From 2006 to 2011	M-Class	164	Chassis	RBS- Regenerative braking system	√	√	√	V	√	√	0			F019 F0BB F18D F151 F085
From 2006 to 2011	M-Class	164	Body	CGW-Central gateway	√	√	0	√	0	0	0	0	C005 C006 C007	F01B F01C F01D
From 2006 to 2011	M-Class	164	Body	EZS- Electronic ignition switch	√	√	√	1	√	0	0		C007 C00A C00B C14A	F01E F0F2 F01F F020 F0F3
From 2006 to 2011	M-Class	164	Body	EZS- Electronic ignition switch	√	√	√	√	√	1	0	0	C007 C00A C00B C14A	F01E F0F2 F01F F020 F0F3
From 2006 to 2011	M-Class	164	Body	KG-KEYLESS GO	√	√	√	√	√	√	√		C001	
From 2006 to 2011	M-Class	164	Body	KG-KEYLESS GO	√	√	√	√	√	√	0		C001	
From 2006 to 2011	M-Class	164	Body	AB-Airbag	√	√	√	1	√	√	√		C001 C01D C060 C094 C023 C097 C020 C01F C0E5 C141	
From 2006 to 2011	M-Class	164	Body	OCP-Overhead control panel	√	√	√	√	√	√	√	0	C024 C062 C001 C14B C025 C14C C14D	F18E F18F F190 F191
From 2006 to 2011	M-Class	164	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		

From 2006				UCP-Upper										
to 2011	M-Class	164	Body	control panel	√	√	√	√	√	0	√	0		
From 2006 to 2011	M-Class	164	Body	HBF (Rear control panel)-Rear control field	V	√	√	V	V	0	√	0		
From 2006 to 2011	M-Class	164	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	√	√	0	C14E C14F C150 C151 C152 C153 C154	
From 2006 to 2011	M-Class	164	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√		C155 C156 C0C6 C157 C158 C159 C0C5 C15A C15B C15C C15D C144	
From 2006 to 2011	M-Class	164	Body	RevETR-RF- Right front reversible emergency tensioning retractor	7	√	√	√	√	√	√	0	C059	
From 2006 to 2011	M-Class	164	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	0		C001	F024
From 2006 to 2011	M-Class	164	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	~	√	0	C059	
From 2006 to 2011	M-Class	164	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	√	√	0		C001	F024
From 2006 to 2011	M-Class	164	Body	HRA- Automatic headlamp range adjustment and headlamp control	✓	√	√	√	√	0	√	0	C001 C0A6	F110
From 2006 to 2011	M-Class	164	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√			
From 2006 to 2011	M-Class	164	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√	0	C063	F026 F11C F11D
From 2006 to 2011	M-Class	164	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√			
From 2006 to 2011	M-Class	164	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√	0	C004 C063	F11C F11D

From 2006 to 2011	M-Class	164	Body	System diagnosis(CA N)	√	√	0	√	0	√	0	0	C02B C007 C02C	
From 2006 to 2011	M-Class	164	Body	SG-DDW - DC/DC converter control unit	√	1	√	√	√	√	0			
From 2006 to 2011	M-Class	164	Body	SG-BMS - Battery management system control unit	√	√	√	√	√	√	0			
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	CM-Compass module	1	1	√	1	√	√	0			
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	IC- Instrument cluster	1	1	√	√	√	0	7	0	CO2D CO2E	F028 F11E
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	ASSYST- Active Service System	√	1	0	1	√	0	0	0	C02F	F192
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	√	0	√	√	√	0	0	C15E C02C C15F C0D3 C0D4	F02A
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	0	0		C04C C160 C04D C0A3 C161	
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	0	√	0	C04D C04E C0A3 C0A4 C0A5	
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	RFK-Backup camera	√	√	√	√	√	√	0			
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025

From 2006 to 2011	M-Class	164	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	✓	~	C030 C031 C032 C033 C036 C037 C038	F025
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0		F02E
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	VCS-Voice control system	√	1	0	√	0	√	√		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	COMAND or AUDIO	√	1	0	√	√	√	√		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	√	√	√		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√	C099 C0A7	
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	√		F02E
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	NAVI- Navigation system	√	√	√	√	√	√	√		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	AVE-H-Rear audio video unit	√	√	√	√	√	√	√		

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From 2006 to 2011	M-Class	164	Informat ion and Communic ation	CTEL- Cellular telephone	√	1	√	1	√	√	0		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	√	C004 C051 C052 C053 C054 C055 C056	F03C
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	√	√	√	√	√		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	DAB-Digital radio	√	√	0	√	√	0	0		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	√		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	0		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	0	√	0		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	AVE-H - DVD player	√	√	√	√	√	√	0		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	Left rear screen	√	√	√	√	√	√	√		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	Right rear screen	V	√	√	√	√	√	√		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0		
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	1	√	1	√	√	0		

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From 2006 to 2011	M-Class	164	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance(U SA, Canada), Tele diagnosis(EC E)	J	√	J	J	√	J	0			
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
From 2006 to 2011	M-Class	164	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
From 2006 to 2011	M-Class	164	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001 C041 C043	
From 2006 to 2011	M-Class	164	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001 C041 C043	
From 2006 to 2011	M-Class	164	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	√	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
From 2006 to 2011	M-Class	164	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	√	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
From 2006 to 2011	M-Class	164	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
From 2006 to 2011	M-Class	164	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
From 2006 to 2011	M-Class	164	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	√	√	√	√	√			
From 2006 to 2011	M-Class	164	Seats and doors	REDC-Rear- end door closing control module	√	√	√	√	√	0	√		C001	F193
From 2006 to 2011	M-Class	164	Seats and doors	REDC-Rear- end door closing control module	1	1	√	1	√	√	1		C162 C163	F194

From 2006 to 2011	M-Class	164	Seats and doors	HS-Seat heater	√	√	1	√	1	0	√			
From 2006 to 2011	M-Class	164	Seats and doors	ERA-Electric fold-down backrest system (3rd seat row)	√	1	√	√	√	√	√			
From 2006 to 2011	M-Class	164	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√	0	C164 C046 C101 C165 C06D	F030 F02F F031 F032
From 2006 to 2011	M-Class	164	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	0	√			
From 2006 to 2011	M-Class	164	Air conditio ning	STH- Stationary heater with remote control	√	1	√	√	√	√	√		C103 C166 C06D C105 C167 C168	F14B
From 2006 to 2011	M-Class	164	Air conditio ning	EKMK- Electric refrigerant compressor	√	√	√	√	√	0	0			
From 1998 to 2005	M-Class	163	Drive	ETC- Electronic transmission control	√	√	0	√	0	*	√			F0E7
From 1998 to 2005	M-Class	163	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
From 1998 to 2005	M-Class	163	Drive	ESM- Electronic selector module	√	√	0	√	√	*	√			F064 F062 F002 F065 F005 F006
From 1998 to 2005	M-Class	163	Drive	ME2-SFI- Motor electronics 2	√	√	0	√	√	*	√			F075 F10E
From 1998 to 2005	M-Class	163	Drive	VG - Transfer case	√	√	0	√	√	*	0			
From 1998 to 2005	M-Class	163	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 1998 to 2005	M-Class	163	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 1998 to 2005	M-Class	163	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	FOEF FOAA FOA9
From 1998 to 2005	M-Class	163	Drive	CDI-V-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002	F012 F0AA F084
From 1998 to 2005	M-Class	163	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√			F019 F0BB F0BA F0F1

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From 1998 to 2005	M-Class	163	Chassis	ESP- Electronic stability	√	√	0	√	√	*	√			
				program										
From 1998 to 2005	M-Class	163	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			F03D
From 1998 to 2005	M-Class	163	Chassis	ESP- Electronic stability program	√	√	0	√	√	*	√			
From 1998 to 2005	M-Class	163	Chassis	ETS- Electronic traction system	√	√	0	√	√	*	√			
From 1998 to 2005	M-Class	163	Chassis	ETS- Electronic traction system	√	√	0	√	√	*	√			
From 1998 to 2005	M-Class	163	Chassis	BAS-Brake assist	√	√	0	√	√	*	√			
From 1998 to 2005	M-Class	163	Chassis	VP-Vacuum pump brake booster	√	√	√	√	1	√	√			
From 1998	M-Class	163	Body	AB-Airbag	√	√	0	√	0	*	√			
From 1998 to 2005	M-Class	163	Body	AB-Airbag	√	√	0	√	√	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
From 1998 to 2005	M-Class	163	Body	EAM-Extended activity module	√	√	0	√	√	*	√			
From 1998 to 2005	M-Class	163	Body	AAM-All Activity Module	√	√	0	√	√	*	√			F195 F075 F196 F197
From 1998 to 2005	M-Class	163	Body	AAM-All Activity Module	√	1	0	√	1	*	√			F198 F196 F199 F19A F19B
From 1998 to 2005	M-Class	163	Body	DAS-Drive authorizatio n system	√	√	√	√	√	*	0			F19C F19D F19E F19F
From 1998 to 2005	M-Class	163	Body	HRA-Headlamp range adjustment	√	√	√	√	√	0	√			F026
From 1998 to 2005	M-Class	163	Body	LCP-Lower operating panel with power window function	√	√	√	√	√	*	√			
From 1998 to 2005	M-Class	163	Body	SEM-Security Module(Up to model year 1999)	1	√	0	√	0	*	1			
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	*	√			

From 1998 to 2005	M-Class	163	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	*	√		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	COMAND	√	1	0	1	1	7	√		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	MCS-Modular control system	√	√	0	√	√	√	√		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	~	√	0	0	0		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	√	0		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	SDAR- Satellite radio	√	√	√	√	0	√	0		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	MCS navigation- Navigation in MCS	√	√	0	√	√	√	0		
From 1998 to 2005	M-Class	163	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0		

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From 1998 to 2005	M-Class	163	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	1	√	0	0	0		
From 1998 to 2005	M-Class	163	Air conditio ning	STH- Stationary heater	√	√	0	√	V	*	√		F03E
From 1998 to 2005	M-Class	163	Air conditio ning	AAC- Automatic Air conditioning	√	√	V	√	√	√	√	C04C C001 C06D	F02F F030
As of 2012	M-Class	166	Drive	mbrace- mbrace	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Drive	ISM-Shift module	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Drive	FSCU05 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Drive	VG - Transfer case	~	√	0	√	√	√	0		
As of 2012	M-Class	166	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	7	0	√	0	√	0		
As of 2012	M-Class	166	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Drive	VGS - Transmission control for 7-speed transimssion	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Drive	VGS - Transmission control for 9-speed transimssion	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Drive	SCR- Selective Catalytic Reduction	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Drive	SCR - Selective catalytic reduction	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Drive	PTCU-Common powertrain controller	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Drive	SG-EM - Power electronics	√	√	0	√	0	√	0		

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As of 2012	M-Class	166	Drive	CDI-Motor electronics 'CR43' for combustion engine 'OM651'	√	√	0	√	√	√	0		F040
As of 2012	M-Class	166	Drive	CDI-Common Rail Diesel Injection	~	√	0	~	0	√	0		
As of 2012	M-Class	166	Drive	CDI-Motor electronics 'CDI61' for combustion engine 'OM642'	√	√	0	√	√	√	0		F040
As of 2012	M-Class	166	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	7	√	0	7	0	√	0		
As of 2012	M-Class	166	Chassis	ESP- Regenerative braking system	√	√	0	√	√	√	√		F0C1 F0C2 F189 F18A F18B
As of 2012	M-Class	166	Chassis	ESP- Electronic stability program	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Chassis	AIRMATIC - AIRMATIC	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Chassis	ES- Electrical power steering	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Chassis	DTR- DISTRONIC	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Chassis	EFB- Electronic parking brake	√	√	0	√	√	√	√		F049
As of 2012	M-Class	166	Chassis	FWGW-Chassis gateway	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Chassis	Roll control-Roll control	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Body	EZS- Electronic ignition switch	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Body	SCM-Steering column module	√	√	0	√	0	1	0		
As of 2012	M-Class	166	Body	SGR-Radar sensors control unit	√	√	√	√	0	4	0	C005 C0D7	
As of 2012	M-Class	166	Body	SGR-Radar sensors control unit	√	√	0	√	0	1	0		

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As of 2012	M-Class	166	Body	ATA- ATA[EDW]/tow -away protection/i nterior protection	1	√	0	√	√	1	0		
As of 2012	M-Class	166	Body	SRS- Supplemental restraint system	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Body	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Body	Multifunctio n control unit- Multifunctio n control unit	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Body	KG - KEYLESS GO	√	√	0	√	0	~	0		
As of 2012	M-Class	166	Body	KG-KEYLESS GO	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Body	HKS-Tailgate control (N121/1)	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Body	MFK- Multifunctio n camera	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Body	SD-Control module 'Sliding roof'	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Body	PSD-Control module 'Panoramic sliding roof'	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Body	RevETR-LF- Left front reversible emergency tensioning retractor	7	1	0	√	√	√	0		
As of 2012	M-Class	166	Body	RevETR-RF- Right front reversible emergency tensioning retractor	1	1	0	√	√	√	0		
As of 2012	M-Class	166	Body	Trailer recognition module- Trailer recognition	√	√	0	√	√	√	√		

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As of 2012	M-Class	166	Body	Trailer recognition module - Trailer recognition	√	1	0	1	0	√	0		
As of 2012	M-Class	166	Body	SAM-Signal acquisition and actuation module	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Body	Rear-Rear control unit	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Body	SG-SW- Control unit 'Headlamp'	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Body	SG-SW-L - Left headlamp	√	~	0	~	0	√	0		
As of 2012	M-Class	166	Body	SG-SW-R - Right headlamp	√	√	0	~	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0	C02D C02E	
As of 2012	M-Class	166	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	1	1	0	1	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	NAV- Navigation module	1	√	0	1	1	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	Audio - Audio or COMAND	1	1	0	1	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	1	0	√	0		

As of 2012	M-Class	166	Informat ion and Communic ation	Audio-Audio or COMAND	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	SOUND - Sound system(N40/3	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	√	0	0	0		
As of 2012	M-Class	166	Informat ion and Communic ation	SOUND - Sound system	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	•	√	0	√	0	0	0			
As of 2012	M-Class	166	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	V	√	√	√	0		F04A
As of 2012	M-Class	166	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	Head-up display - Head-up display	V	√	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	TB5 - TV tuner Tuner unit	1	1	0	1	0	√	0		

As of 2012	M-Class	166	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	MIF - Media interface	√	1	0	1	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	1	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	1	0	1	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	1	0	1	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	TV-TV tuner	√	1	0	1	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	1	0	1	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	1	0	1	0	7	0		
As of 2012	M-Class	166	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	0	0		
As of 2012	M-Class	166	Informat ion and Communic ation	AVE-H - DVD player	7	1	0	√	0	√	0		
As of 2012	M-Class	166	Informat ion and Communic ation	PTS- PARKTRONIC	√	1	0	√	√	4	0		
As of 2012	M-Class	166	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	√	√	0	√	0	0	0		

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As of 2012	M-Class	166	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	V	√	0	√	0	√	0		
As of 2012	M-Class	166	Seats and doors	MKS-FS- Multicontour seat 'Driver'	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Seats and doors	MKS-BFS- Multicontour seat 'Front passenger'	√	1	0	1	√	√	0		
As of 2012	M-Class	166	Seats and doors	ESA 'Driver'- Electrical seat adjustment 'Driver' with memory function	√	√	0	√	~	√	0		
As of 2012	M-Class	166	Seats and doors	ESA'Front passenger'- Electric seat adjustment 'Front passenger' with memory function	√	√	0	√	✓	√	0		
As of 2012	M-Class	166	Seats and doors	DCU-LF-Left front door	√	√	0	√	√	√	√		
As of 2012	M-Class	166	Seats and doors	DCU-RF-Right front door	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Seats and doors	DCU-LR-Left rear door	√	√	0	√	√	√	√		
As of 2012	M-Class	166	Seats and doors	DCU-RR-Right rear door	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Air conditio ning	AAC-Air conditioning	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Air conditio ning	STH- Stationary heater	√	√	0	1	√	√	0		
As of 2012	M-Class	166	Air conditio ning	HBF-Rear control panel	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	TPM-Tire pressure monitor	√	√	0	√	√	√	√		F04B
As of 2012	M-Class	166	Driver_a ssistanc e system	SG-AWF- Control unit 'COLLISION PREVENTION ASSIST'	√	√	0	√	√	√	0		

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As of 2012	M-Class	166	Driver_a ssistanc e system	360camera- 360camera	√	√	0	√	√	√	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	360 camera- 360 camera	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	~	√	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	~	7	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	dTR- DISTRONIC	√	√	0	√	√	4	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	NSA - Night View Assist	√	√	0	√	0	0	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2012	M-Class	166	Driver_a ssistanc e system	PARK - Parking system	√	√	0	√	√	√	0		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0	
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	√	V	√	√	√	√	0	
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Drive	ESM- Electronic selector module	√	√	0	√	√	*	√		

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Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Drive	VG – Transfer case	√	√	√	√	√	0	√			
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Drive	CDI-V-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002	F012 F0AA F084
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	FOEF FOAA FOA9
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Chassis	ABS-Antilock brake system	√	√	√	√	√	*	√			
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Chassis	ESP- Electronic stability program	√	√	√	√	√	*	√	0		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Body	AB-Airbag	√	√	0	√	√	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	0			

Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Body	EZS- Electronic ignition switch	√	✓	✓	√	✓	0	0		C007 C06F C00F C011 C070 C071 C072 C073 C015 C086 C087 C074 C075 C076 C077 C017 C088 C07A C016 C089 C07B C012 C00B C08A C07E C07F C080 C08B C081 C082 C083 C084 C085	
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Body	UCP-Upper control panel	1	1	√	1	√	0	√			
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	0	√			
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√			
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Body	OCP-Overhead control panel	1	1	√	1	1	0	√			
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	√			F025
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Body	AHE-Trailer recognition	√	√	√	1	√	0	√	0		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√		C099 C02C C09A C09B C02F C09C C09D C09E C09F C0A0	F0F8 F0C6 F0F9 F068
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		

Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	D2B-COMAND, MCS or AUDIO	√	√	√	√	√	√	√		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	COMAND	√	√	0	√	√	√	√		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SDAR- Satellite radio	√	√	√	√	0	√	0		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	√		
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	√	√	√	√	√	√		

Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	E-call [USA]- Telematic system	1	1	√	1	1	√	0			
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Telematic system	1	1	√	1	√	0	0			
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	√	√	0	0	0			
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√		C001	
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√		C001	
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√		C001	
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√		C001	
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			F0FB F0FC F0FD F0FE F0FF
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			FOFB FOFE

		463 (16-		ESA driver-										
Up to 03/2004	G-Class	pin diagnos tic socket)	Seats and doors	Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	7	√	√	7		C001	F02F F030
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	STH- Stationary heater	√	√	√	√	~	√	√			F10A F10B
Up to 03/2004	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	√	√	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	√	√	√	~	√	√	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Drive	ESM- Electronic selector module	√	√	0	√	√	*	√			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Drive	VG - Transfer case	√	√	√	√	√	0	√			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE

From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Drive	CDI-V-Common Rail Diesel Injection	√	√	√	√	~	√	√		C003 C001 C048 C002	F012 F0AA F084
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Drive	CDI 2-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C048 C002 C049	FOEF FOAA FOA9
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Chassis	ABS-Antilock brake system	√	√	√	√	√	*	√			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Chassis	ESP- Electronic stability program	√	√	√	√	√	*	√	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Body	EZS- Electronic ignition switch	√	7	~	~	√	0	0		C007 C06F C00F C011 C070 C071 C072 C073 C015 C086 C087 C074 C075 C076 C077 C017 C088 C07A C016 C089 C07B C012 C00B C08A C07E C07F C080 C08B C081 C082 C083 C084 C085	
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Body	AB-Airbag	√	√	0	√	√	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Body	UCP-Upper control panel	7	~	7	√	√	0	√			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	0	√			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√			

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From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Body	OCP-Overhead control panel	√	1	1	√	√	0	√			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Body	MSS-Special vehicle multifunctio n control module	1	√	1	√	√	0	1			F025
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√		C099 C02C C09A C09B C02F C09C C09D C09E C09F C0A0	F0F8 F0C6 F0F9 F068
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	D2B-COMAND, MCS or AUDIO	√	√	√	√	√	√	√			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	COMAND	√	√	0	√	1	√	√			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CDC-CD changer	√	√	√	7	0	0	0			
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0			

From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SDAR- Satellite radio	√	√	√	√	0	√	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TV-TV tuner	7	1	√	7	√	√	√		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	√	√	√	√	√	√		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	√	0	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	√	√	0	0	0		
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	C001	
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	C001	
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√	C001	

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From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-RR-Door control module rear right	√	1	√	1	√	0	√		C001	
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			F0FB F0FC F0FD F0FE F0FF
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			FOFB FOFE
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√		C001	F02F F030
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10A F10B
From 04/2004 to 08/2006	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	0	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		

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From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	1	1	1	1	√	√	√	0		
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ESM- Electronic selector module	√	√	0	√	√	*	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Drive	VG – Transfer case	√	√	√	√	√	0	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Chassis	ABS-Antilock brake system	√	√	√	√	√	*	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Chassis	ESP- Electronic stability program	√	√	√	√	√	*	√	0		
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Chassis	ESP- Electronic stability program	1	1	√	1	√	√	0			

From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Body	EZS- Electronic ignition switch	√	√	J	J	√	0	0		C007 C06F C00F C011 C070 C071 C072 C073 C015 C086 C087 C074 C075 C076 C077 C017 C088 C07A C016 C089 C07B C012 C00B C08A C07E C07F C080 C08B C081 C082 C083 C084 C085	
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Body	AB-Airbag	√	√	0	√	~	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Body	UCP-Upper control panel	√	√	√	√	√	0	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	0	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Body	OCP-Overhead control panel	7	√	√	√	~	0	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Body	ALWR- Headlamp range adjustment	√	√	√	1	√	√	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	√			F025
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		

From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√		C099 C02C C09A C09B C02F C09C C09D C09E C09F C0A0	F0F8 F0C6 F0F9 F068
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	D2B-COMAND, MCS or AUDIO	√	√	√	√	√	√	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	COMAND	√	√	0	√	√	√	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	VCS-Voice control system	√	√	√	√	0	0	0			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SDAR- Satellite radio	√	√	√	√	0	√	0			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0			

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From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	UHI- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	√	0	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	1	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	E-call [Japan]- Telematic system	√	√	√	√	√	√	√			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	E-call [USA]- Telematic system	√	√	√	√	√	√	0			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Telematic system	√	√	√	√	√	0	0			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL over K- wire- Telematic system	√	√	√	√	0	0	0			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	✓	~	0	C030 C031 C032 C033 C034 C035 C036	F025
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√			

From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0		F02E
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	1	√		
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	✓	√	0		
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SOUND- Sound system	√	√	0	7	√	√	√		F02E
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	~	√	√	C099 C0A7	
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	7	√	√	0		
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	NAVI- Navigation system	√	√	√	7	√	√	√		
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Control unit	1	√	√	√	√	√	0		
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	~	√	0		
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	✓	√	0		

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From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID— Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√		C001	
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-FR-Door control module front right	7	√	√	7	√	0	1		C001	
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√		C001	
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√		C001	
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment driver	1	√	1	√	1	0	1			FOFB FOFE
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF

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From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	1		C001	F02F F030
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10A F10B
From 09/2006 to 02/2007	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	0	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	1	√	1	√	√	√	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	1	√	1	√	√	1	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	1	√	1	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ESM- Electronic selector module	√	√	0	√	√	*	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	VG - Transfer case	√	√	√	√	√	0	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	1	√	√	√	1	1		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE

As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	TV-TV tuner	√	√	√	√	√	√	0			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	ME 9.7-Motor electronics 9.7	√	1	1	1	1	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	CDI 6-Common Rail Diesel Injection	√	√	√	√	√	√	✓			F011 F013 F007 F0B2 F0AC F0B3 F0B4 F036 F0B5 F0AB F0B6 F0B7 F0B8 F038 F096 F008 F014 F0A7 F03A F0B9 F03B F016 F033 F034 F035
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Drive	SCR- Selective Catalytic Reduction	√	1	1	1	√	1	√		C067 C049 C04B C04A	F094 F095 F096
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Chassis	ABS-Antilock brake system	√	√	√	√	√	*	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Chassis	ESP- Electronic stability program	√	√	√	√	√	*	√	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	0			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Chassis	TPC-Tire pressure monitor	√	√	√	√	√	√	√			F051 F052
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Chassis	Traction systems ABS	√	√	√	√	√	√	0			

As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	0		C007 C06F C00F C011 C070 C071 C072 C073 C015 C086 C087 C074 C075 C076 C077 C017 C088 C07A C016 C089 C07B C012 C00B C08A C07E C07F C080 C08B C081 C082 C083 C084 C085	
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Body	AB-Airbag	√	√	0	√	√	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Body	UCP-Upper control panel	√	√	√	√	√	0	1			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	0	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Body	REAR SAM- Rear signal acquisition and actuation module	7	√	√	√	√	0	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Body	OCP-Overhead control panel	√	√	√	√	√	0	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Body	ALWR- Headlamp range adjustment	√	√	√	√	√	√	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Body	MSS-Special vehicle multifunctio n control module	√	√	√	√	√	0	√			F025
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		

As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Body	AHE-Trailer recognition	√	√	√	√	√	0	√	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	0	√		COA1	FOFA
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	√		C030 C031 C032 C033 C036 C037 C038	F025
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	AUDIO	√	√	√	√	√	4	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	7			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0			F02E
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√			

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As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	√	7	√			F02E
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	√	√		C099 C0A7	
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	√	√	√	√	0			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	NAVI- Navigation system	√	√	√	√	√	√	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	√		C004 C051 C052 C053 C054 C055 C056	F03C
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	Sound system (Main amplifier)	7	1	√	√	√	√	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	DAB-Digital radio	7	1	0	√	√	0	0			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	0			

As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	0	√	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	√	√	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	√	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	7	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Informat ion and Communic ation	TELE AID— Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0		
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	1	C001	
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-FR-Door control module front right	1	√	√	√	√	0	1	C001	
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-RL-Door control module rear left	√	√	√	√	√	0	√	C001	

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As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	DCM-RR-Door control module rear right	√	√	√	√	√	0	√		C001	
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√			FOFB FOFC FOFD FOFE FOFF
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	0	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			FOFB FOFE
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment driver	√	√	√	√	√	0	√			F107 F0FB F0FC F0FD F0FE F0FF
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	0	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Seats and doors	HS-Seat heater	√	√	√	√	√	0	√			
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√		C001	F02F F030
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	STH- Stationary heater	√	√	√	√	√	√	√			F10A F10B
As of 03/2007	G-Class	463(16- pin diagnos tic socket)	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	0	√			

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As of 03/2007	G-Class	463 (38- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	1	1	0	1	0	*	√			F0E7
As of 03/2007	G-Class	463(38- pin diagnos tic socket)	Drive	ESM- Electronic selector module	√	√	0	√	√	*	√			
As of 03/2007	G-Class	463(38- pin diagnos tic socket)	Drive	ME2-SFI- Motor electronics 2	√	√	0	√	√	*	√			F075 F10E
As of 03/2007	G-Class	463 (38- pin diagnos tic socket)	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 03/2007	G-Class	463 (38- pin diagnos tic socket)	Drive	HFM-SFI-Hot film engine management	√	√	0	√	J	*	0			
As of 03/2007	G-Class	463 (38- pin diagnos tic socket)	Chassis	ABS-Antilock brake system	√	1	0	1	√	*	0			
As of 03/2007	G-Class	463 (38- pin diagnos tic socket)	Body	AB-Airbag	√	√	0	√	0	*	0			
As of 03/2007	G-Class	463 (38- pin diagnos tic socket)	Body	APS-Auto pilot system	√	√	0	√	J	*	0			
As of 03/2007	G-Class	463(38- pin diagnos tic socket)	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	*	√			
As of 03/2007	G-Class	463 (38- pin diagnos tic socket)	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	√	√	√	√	0			
As of 03/2007	G-Class	463 (38- pin diagnos tic socket)	Informat ion and Communic ation	AUDIO	1	√	√	√	√	√	√			

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As of 03/2007	G-Class	463 (38- pin diagnos tic socket)	Informat ion and Communic ation	CTEL- Cellular telephone 1 (fixed installation or portable) (D2 B)	√	√	√	√	0	0	0			
As of 03/2007	G-Class	463 (38- pin diagnos tic socket)	Informat ion and Communic ation	VCS-Voice control system	1	√	√	√	0	0	0			
As of 03/2007	G-Class	463(38- pin diagnos tic socket)	Informat ion and Communic ation	CDC-CD changer	√	√	√	√	0	0	0			
As of 03/2007	G-Class	463(38- pin diagnos tic socket)	Air conditio ning	STH- Stationary heater	√	√	0	√	√	*	√			F03E
As of 1990	G-Class	461(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	√	√	1	√	√	√	0		
As of 1990	G-Class	461(16- pin diagnos tic socket)	Drive	ESM- Electronic selector module	1	√	0	√	1	*	1			
As of 1990	G-Class	461(16- pin diagnos tic socket)	Drive	VG - Transfer case	√	J	√	1	√	0	√			
As of 1990	G-Class	461(16- pin diagnos tic socket)	Drive	CDI 2-Common Rail Diesel Injection	√	√	1	1	1	√	1		C003 C001 C048 C002 C049	F0EF F0AA F0A9
As of 1990	G-Class	461(16- pin diagnos tic socket)	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	√	0		
As of 1990	G-Class	461(16- pin diagnos tic socket)	Drive	CDI 4-Common Rail Diesel Injection	1	√	1	1	1	√	1			F016 F015 F10C F1A0 F1A1
As of 1990	G-Class	461(16- pin diagnos tic socket)	Chassis	ABS-Antilock brake system	√	√	√	√	√	*	√			

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As of 1990	G-Class	461(16- pin diagnos tic socket)	Chassis	Traction systems ABS	√	√	√	√	√	√	0			
As of 1990	G-Class	461(16- pin diagnos tic socket)	Body	AB-Airbag	√	√	0	√	√	*	0	0	C057 C058 C059 C05A C05B C05C C05D C021 C05E C05F C060 C061 C024 C062	
As of 1990	G-Class	461(16- pin diagnos tic socket)	Body	CGW-Central gateway	1	1	√	√	1	1	0		C001	F025
As of 1990	G-Class	461(16- pin diagnos tic socket)	Informat ion and Communic ation	WSP immobilizer	1	1	√	√	1	*	0			
As of 1990	G-Class	461(16- pin diagnos tic socket)	Informat ion and Communic ation	IC- Instrument cluster	1	1	√	√	√	*	√			
As of 1990	G-Class	461(16- pin diagnos tic socket)	Informat ion and Communic ation	AUDIO	√	1	0	√	0	1	0			
As of 1990	G-Class	461(16- pin diagnos tic socket)	Air conditio ning	STH- Stationary heater	√	√	0	√	√	*	√			F03E
From 2006 to 2011	GL-Class	X 164	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F
From 2006 to 2011	GL-Class	X 164	Drive	VG - Transfer case	√	√	√	√	0	√	√			F04A
From 2006 to 2011	GL-Class	X 164	Drive	HAQ- Interwheel differential lock at rear axle	√	1	√	√	√	√	√			
From 2006 to 2011	GL-Class	X 164	Drive	ISM- Intelligent servo module	√	√	√	√	√	√	√	0	COD8	F092 F093
From 2006 to 2011	GL-Class	X 164	Drive	ISM-Shift module	√	√	√	√	√	√	√		C069	F092 F093

From 2006 to 2011	GL-Class	X 164	Drive	ME 9.7-Motor electronics 9.7	√	√	√	√	√	√	√	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
From 2006 to 2011	GL-Class	X 164	Drive	FSCU-Fuel pump	√	√	√	√	√	√	√		C001	
From 2006 to 2011	GL-Class	X 164	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
From 2006 to 2011	GL-Class	X 164	Drive	IRS-HRA- Outer right rear intelligent radar sensor system	1	√	√	√	√	1	0			
From 2006 to 2011	GL-Class	X 164	Drive	IRS-HLA - Outer left rear intelligent radar sensor system	√	√	√	√	√	√	0			
From 2006 to 2011	GL-Class	X 164	Drive	TV-TV tuner	√	√	√	√	√	√	0			
From 2006 to 2011	GL-Class	X 164	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
From 2006 to 2011	GL-Class	X 164	Drive	CDI 5-Common Rail Diesel Injection	√	√	√	√	√	√	√		C003 C048	F007 F009 F013 F0A6 F034 F015 F016 F014 F129 F03B F03A F043 F0A7 F12B F12C F12D F12E
From 2006 to 2011	GL-Class	X 164	Chassis	DTR- Distronic	√	√	√	√	1	√	0			
From 2006 to 2011	GL-Class	X 164	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√		C147 C075 C148	F019 F0BA F0BB
From 2006 to 2011	GL-Class	X 164	Chassis	EHPS- Electrohydra ulic Power Steering	√	√	√	√	√	√	0			
From 2006 to 2011	GL-Class	X 164	Chassis	Suspension	√	√	√	√	√	0	√	0		
From 2006 to 2011	GL-Class	X 164	Chassis	TPC-Tire pressure monitor	√			F13D						
From 2006 to 2011	GL-Class	X 164	Chassis	TPM - Tire pressure monitor	√	V	√	√	√	√	√		C149	FOBE
From 2006 to 2011	GL-Class	X 164	Body	CGW-Central gateway	√	√	0	√	0	0	0	0	C005 C006 C007	F01B F01C F01D
From 2006 to 2011	GL-Class	X 164	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	0		C007 C00A C00B C14A	F01E F0F2 F01F F020 F0F3

				EZS-										7047 7070
From 2006 to 2011	GL-Class	X 164	Body	Electronic ignition switch	√	√	√	√	√	√	0	0	C007 C00A C00B C14A	F01E F0F2 F01F F020 F0F3
From 2006 to 2011	GL-Class	X 164	Body	KG-KEYLESS GO	√	√	√	√	√	√	√		C001	
From 2006 to 2011	GL-Class	X 164	Body	KG-KEYLESS GO	√	√	√	√	√	√	0		C001	
From 2006 to 2011	GL-Class	X 164	Body	AB-Airbag	V	√	√	√	√	√	√		C001 C01D C060 C094 C023 C097 C020 C01F C0E5 C141	
From 2006 to 2011	GL-Class	X 164	Body	OCP-Overhead control panel	√	√	√	√	√	√	√	0	C024 C062 C001 C14B C025 C14C C14D	F18E F18F F190 F191
From 2006 to 2011	GL-Class	X 164	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		
From 2006 to 2011	GL-Class	X 164	Body	UCP-Upper control panel	√	√	√	√	√	0	√	0		
From 2006 to 2011	GL-Class	X 164	Body	HBF (Rear control panel)-Rear control field	√	√	√	√	√	0	√	0		
From 2006 to 2011	GL-Class	X 164	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	√	√	0	C14E C14F C150 C151 C152 C153 C154	
From 2006 to 2011	GL-Class	X 164	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√		C155 C156 C0C6 C157 C158 C159 C0C5 C15A C15B C15C C15D C144	
From 2006 to 2011	GL-Class	X 164	Body	RevETR-RF- Right front reversible emergency tensioning retractor	1	√	√	1	√	√	√	0	C059	
From 2006 to 2011	GL-Class	X 164	Body	RevETR-LF- Left front reversible emergency tensioning retractor	1	√	√	√	√	1	0		C001	F024
From 2006 to 2011	GL-Class	X 164	Body	RevETR-LF- Left front reversible emergency tensioning retractor	1	√	√	√	√	1	√	0	C059	
From 2006 to 2011	GL-Class	X 164	Body	RevETR-RF- Right front reversible emergency tensioning retractor	1	√	√	√	√	√	0		C001	F024

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From 2006 to 2011	GL-Class	X 164	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	√	0	√	0	C001 C0A6	F110
From 2006 to 2011	GL-Class	X 164	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√			
From 2006 to 2011	GL-Class	X 164	Body	XALWA-L- Xenon headlamp, left	√	√	√	√	√	√	√	0	C063	F026 F11C F11D
From 2006 to 2011	GL-Class	X 164	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√			
From 2006 to 2011	GL-Class	X 164	Body	XALWA-R- Xenon headlamp, right	√	√	√	√	√	√	√	0	C004 C063	F11C F11D
From 2006 to 2011	GL-Class	X 164	Body	System diagnosis(CA N)	√	√	0	√	0	√	0	0	C02B C007 C02C	
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	CM-Compass module	√	√	√	√	√	√	0			
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	IC- Instrument cluster	V	√	√	√	√	0	√	0	CO2D CO2E	F028 F11E
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	ASSYST- Active Service System	√	1	0	√	√	0	0	0	C02F	F192
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	1	0	√	√	√	0	0	C15E C02C C15F C0D3 C0D4	F02A
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	V	0	0		C04C C160 C04D C0A3 C161	
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	0	√	0	C04D C04E C0A3 C0A4 C0A5	
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	RFK-Backup camera	√	1	√	1	√	√	0			

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From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	1	1	✓	√	0	C030 C031 C032 C033 C034 C035 C036	F025
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	√	~		C030 C031 C032 C033 C036 C037 C038	F025
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0			F02E
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√			
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	COMAND or AUDIO	√	√	0	√	√	√	√			
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	1	√	√			
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	TV-TV tuner(AGW)	√	1	√	√	1	√	√		C099 C0A7	
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	√	√	0			
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	SOUND- Sound system	√	1	0	1	√	√	√			F02E
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	7	7	~	7	√	√	0			
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	NAVI- Navigation system	√	√	√	√	√	√	√			

From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	AVE-H-Rear audio video unit	√	1	√	√	√	√	√		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	CTEL- Cellular telephone	√	√	√	√	√	√	0		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	√	C004 C051 C052 C053 C054 C055 C056	F03C
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	√	√	√	√	√		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	DAB-Digital radio	√	√	0	√	√	0	0		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	√		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	√	√	0		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	0	√	0		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	AVE-H - DVD player	√	√	√	√	√	√	0		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	Left rear screen	V	√	√	√	√	√	√		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	Right rear screen	√	√	√	√	√	√	√		
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	TELE AID- Control unit	1	√	√	1	√	√	0		

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From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0			
From 2006 to 2011	GL-Class	X 164	ion and	TELE AID- Telematic services MB Info, Roadsid e assistance (U SA, Canada), Tele diagnosis (EC E)	√	√	√	√	√	√	0			
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0			
From 2006 to 2011	GL-Class	X 164	Informat ion and Communic ation	TELE AID- Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
From 2006 to 2011	GL-Class	X 164	Seats and doors	DCM-FL-Door control module front left	√	V	√	√	√	0	√	0	C001 C041 C043	
From 2006 to 2011	GL-Class	X 164	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001 C041 C043	
From 2006 to 2011	GL-Class	X 164	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	√	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
From 2006 to 2011	GL-Class	X 164	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	√	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
From 2006 to 2011	GL-Class	X 164	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
From 2006 to 2011	GL-Class	X 164	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
From 2006 to 2011	GL-Class	X 164	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	√	√	√	√	√	√			
From 2006 to 2011	GL-Class	X 164	Seats and doors	ERA-Electric fold-down backrest system (3rd seat row)	√	1	√	1	√	√	1			

From 2006 to 2011	GL-Class	X 164	Seats and doors	REDC-Rear- end door closing control	√	√	√	√	√	0	√		C001	F193
From 2006 to 2011	GL-Class	X 164	Seats and doors	module REDC-Rear- end door closing control module	√	√	√	√	√	√	√		C162 C163	F194
From 2006 to 2011	GL-Class	X 164	Seats and doors	HS-Seat heater	√	√	√	√	√	0	√			
From 2006 to 2011	GL-Class	X 164	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√	0	C164 C046 C101 C165 C06D	F030 F02F F031 F032
From 2006 to 2011	GL-Class	X 164	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	0	√			
From 2006 to 2011	GL-Class	X 164	Air conditio ning	STH- Stationary heater with remote control	√	√	√	√	√	√	√		C103 C166 C06D C105 C167 C168	F14B
As of 2012	GL-Class	166	Drive	mbrace- mbrace	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Drive	ISM-Shift module	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Drive	FSCU05 - Control unit Fuel pump	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Drive	VG - Transfer case	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Drive	VGS - Transmission control for 7-speed transimssion	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Drive	VGS - Transmission control for 9-speed transimssion	7	√	0	√	0	√	0			
As of 2012	GL-Class	166	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0			

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As of 2012	GL-Class	166	Drive	SCR- Selective Catalytic Reduction	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Drive	SCR - Selective catalytic reduction	√	√	0	1	0	√	0		
As of 2012	GL-Class	166	Drive	PTCU-Common powertrain controller	√	√	0	√	~	√	0		
As of 2012	GL-Class	166	Drive	SG-EM - Power electronics	~	√	0	√	0	√	0		
As of 2012	GL-Class	166	Drive	CDI-Motor electronics 'CR43' for combustion engine 'OM651'	√	√	0	√	√	1	0		F040
As of 2012	GL-Class	166	Drive	CDI-Common Rail Diesel Injection	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Drive	CDI-Motor electronics 'CDI61' for combustion engine 'OM642'	√	√	0	√	√	√	0		F040
As of 2012	GL-Class	166	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	√	√	0	√	0	1	0		
As of 2012	GL-Class	166	Chassis	ESP- Regenerative braking system	√	√	0	√	√	√	√		F0C1 F0C2 F189 F18A F18B
As of 2012	GL-Class	166	Chassis	ESP- Electronic stability program	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Chassis	AIRMATIC - AIRMATIC	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Chassis	ES- Electrical power steering	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Chassis	DTR- DISTRONIC	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Chassis	EFB- Electronic parking brake	√	√	0	√	√	√	√		F049
As of 2012	GL-Class	166	Chassis	FWGW-Chassis gateway	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Chassis	Roll control-Roll control	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	EZS- Electronic ignition switch	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		

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As of 2012	GL-Class	166	Body	SCM-Steering column module	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0	C005 C0D7	
As of 2012	GL-Class	166	Body	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Body	ATA- ATA[EDW]/tow -away protection/i nterior protection	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	SRS- Supplemental restraint system	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Body	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	0	4	0		
As of 2012	GL-Class	166	Body	Multifunctio n control unit- Multifunctio n control unit	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Body	KG - KEYLESS GO	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Body	KG-KEYLESS GO	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	HKS-Tailgate control (N121/1)	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	MFK- Multifunctio n camera	√	1	0	√	0	√	0		
As of 2012	GL-Class	166	Body	SD-Control module 'Sliding roof'	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	PSD-Control module 'Panoramic sliding roof'	√	1	0	1	1	√	0		
As of 2012	GL-Class	166	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	0	1	√	√	0		

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As of 2012	GL-Class	166	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	Trailer recognition module- Trailer recognition	√	√	0	√	√	√	√		
As of 2012	GL-Class	166	Body	Trailer recognition module - Trailer recognition	√	1	0	√	0	√	0		
As of 2012	GL-Class	166	Body	SAM-Signal acquisition and actuation module	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Body	Rear-Rear control unit	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	SG-SW- Control unit 'Headlamp'	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Body	SG-SW-L - Left headlamp	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Body	SG-SW-R - Right headlamp	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	IC- Instrument cluster	√	1	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	IC- Instrument cluster	√	1	0	√	~	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0	CO2D CO2E	
As of 2012	GL-Class	166	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	NAV- Navigation module	√	1	0	√	√	√	0		

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As of 2012	GL-Class	166	Informat ion and Communic ation	Audio - Audio or COMAND	1	1	0	1	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	Audio-Audio or COMAND	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	SOUND - Sound system(N40/3	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	√	0	0	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	SOUND - Sound system	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	•	√	0	V	0	0	0			
As of 2012	GL-Class	166	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	√	√	√	√	0		F04A
As of 2012	GL-Class	166	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	√	0	√	√	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	Head-up display - Head-up display	1	1	0	1	0	√	0		

As of 2012	GL-Class	166	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	TB5 - TV tuner Tuner unit	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	1	0	√	0	~	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	1	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	1	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	0	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	AVE-H - DVD player	√	√	0	√	0	√	0		
As of 2012	GL-Class	166	Informat ion and Communic ation	PTS- PARKTRONIC	1	1	0	1	√	√	0		

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As of 2012	GL-Class	166	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	√	√	0	√	0	0	0			
As of 2012	GL-Class	166	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Seats and doors	MKS-FS- Multicontour seat 'Driver'	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Seats and doors	MKS-BFS- Multicontour seat 'Front passenger'	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Seats and doors	ESA 'Driver'- Electrical seat adjustment 'Driver' with memory function	√	√	0	√	~	√	0			
As of 2012	GL-Class	166	Seats and doors	ESA'Front passenger'- Electric seat adjustment 'Front passenger' with memory function	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Seats and doors	DCU-LF-Left front door	√	√	0	√	√	√	√			
As of 2012	GL-Class	166	Seats and doors	DCU-RF-Right front door	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Seats and doors	DCU-LR-Left rear door	√	√	0	√	√	√	√			
As of 2012	GL-Class	166	Seats and doors	DCU-RR-Right rear door	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Air conditio ning	AAC-Air conditioning	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Air conditio ning	STH- Stationary heater	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Air conditio ning	HBF-Rear control panel	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	SGR-Radar sensors control unit	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	TPM-Tire pressure monitor	√	√	0	√	√	√	√			F04B

As of 2012	GL-Class	166	Driver_a ssistanc e system	SG-AWF- Control unit 'COLLISION PREVENTION ASSIST'	7	1	0	√	1	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	360camera- 360camera	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	360 camera- 360 camera	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	dTR- DISTRONIC	√	√	0	√	√	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	NSA - Night View Assist	√	√	0	√	0	0	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0			
As of 2012	GL-Class	166	Driver_a ssistanc e system	PARK - Parking system	√	√	0	√	√	√	0			
As of 1996	R-Class	251	Drive	ISM- Intelligent servo module	√	√	√	√	√	√	√	0	COD8	F092 F093
As of 1996	R-Class	251	Drive	ISM-Shift module	√	√	√	√	√	√	√		C069	F092 F093
As of 1996	R-Class	251	Drive	ETC- Electronic transmission control	√	√	√	√	√	√	0	0	C066	F066 F067 F068 F065 F069 F06A F06B F06C F06D F06E F06F

As of 1996	R-Class	251	Drive	ME 9.7-Motor electronics 9.7	J	√	J	√	√	√	J	0	C067 C002 C068 C04A	F075 F007 F008 F009 F076 F077 F05E F078 F079 F072 F07A F07B F07C F07D F07E F07F F011
As of 1996	R-Class	251	Drive	FSCU-Fuel pump	√	√	√	√	√	√	√		C001	
As of 1996	R-Class	251	Drive	DTR- Distronic	√	√	√	√	√	√	0	0		
As of 1996	R-Class	251	Drive	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	√	√	√	√	0			
As of 1996	R-Class	251	Drive	IRS-HLA - Outer left rear intelligent radar sensor system	√	√	√	√	√	√	0			
As of 1996	R-Class	251	Drive	TV-TV tuner	√	√	√	√	√	√	0			
As of 1996	R-Class	251	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√	0	C067 C066 C002 C049	F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 1996	R-Class	251	Drive	ME-SFI 2.8- Motor electronics 2.8	√	√	√	√	√	√	√		C067 C066 C002 C049	F011 F075 F009 F0EA F071 F00B F073 F0EB F0EC F0ED F0EE
As of 1996	R-Class	251	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	√	√	√	√	√	0		
As of 1996	R-Class	251	Drive	FSCU Left- Control unit 'Left fuel pump'	√	√	√	√	0	√	√		C001	F07F F011 F10F
As of 1996	R-Class	251	Drive	FSCU Right- Control unit 'Right fuel pump'	√	√	√	√	0	1	√		C001	F10F
As of 1996	R-Class	251	Drive	CDI 4-Common Rail Diesel Injection	√	√	√	√	√	1	√		C003 C001 C004 C048	F007 F015 F016 F10C F013 F014 F03A F03B F0A7 F0AA F017 F10D
As of 1996	R-Class	251	Drive	CDI 6BIN5- Common Rail Diesel Injection	√	1	1	1	1	√	√			F011 F013 F0B2 F0AC F0B3 F0B4 F036 F0AB F0B6 F0B7 F0B8 F038 F096 F008 F014 F0A7 F03A F0B9 F03B F007 F016 F034 F035 F18C

As of 1996	R-Class	251	Drive	CDI 6-Common Rail Diesel Injection	√	√	√	√	√	√	√			F011 F013 F007 F0B2 F0AC F0B3 F0B4 F036 F0B5 F0AB F0B6 F0B7 F0B8 F038 F096 F008 F014 F0A7 F03A F0B9 F03B F016 F033 F034 F035
As of 1996	R-Class	251	Drive	CDI 60LS- Common Rail Diesel Injection	J	√	√	√	J	√	J			F016 F033 F034 F013 F036 F038 F0AB F0AC F007 F008 F014 F0A7 F03A F03B F011 F0AD F0AE F0AF
As of 1996	R-Class	251	Drive	SCR- Selective Catalytic Reduction	√	√	√	√	√	√	√		C067 C049 C04B C04A	F0B0 F0B1 F094 F095 F096
As of 1996	R-Class	251	Chassis	DTR- Distronic	√	√	√	√	√	√	0			
As of 1996	R-Class	251	Chassis	ESP- Electronic stability program	√	√	√	√	√	√	√		C147 C075 C148	F019 F0BA F0BB
As of 1996	R-Class	251	Chassis	Suspension	√	√	√	√	√	0	√	0		
As of 1996	R-Class	251	Chassis	Suspension	√	√	√	√	√	√	√			F13D
As of 1996	R-Class	251	Chassis	TPC-Tire pressure monitor	√	1	√	1	√	√	√			
As of 1996	R-Class	251	Chassis	TPM - Tire pressure monitor	√	√	√	√	√	√	√		C149	FOBE
As of 1996	R-Class	251	Chassis	EHPS- Electrohydra ulic Power Steering	√	1	√	1	√	√	0			
As of 1996	R-Class	251	Body	CGW-Central gateway	√	√	0	√	0	0	0	0	C005 C006 C007	F01B F01C F01D
As of 1996	R-Class	251	Body	EZS- Electronic ignition switch	√	√	√	√	√	0	0		C007 C00A C00B C14A	F01E F0F2 F01F F020 F0F3
As of 1996	R-Class	251	Body	EZS- Electronic ignition switch	√	√	√	√	√	1	0	0	C007 C00A C00B C14A	F01E F0F2 F01F F020 F0F3
As of 1996	R-Class	251	Body	KG-KEYLESS GO	√	√	√	√	√	√	√		C001	
As of 1996	R-Class	251	Body	KG-KEYLESS GO	√	√	√	√	√	√	0		C001	
As of 1996	R-Class	251	Body	AB-Airbag	√	√	√	1	√	√	J		C001 C01D C060 C094 C023 C097 C020 C01F C0E5 C141	
As of 1996	R-Class	251	Body	OCP-Overhead control panel	√	√	√	√	√	√	√	0	C024 C062 C001 C14B C025 C14C C14D	F18E F18F F190 F191
As of 1996	R-Class	251	Body	WSS-Weight sensing system	√	√	√	√	√	√	0	0		

As of 1996	R-Class	251	Body	UCP-Upper control panel	√	√	√	√	√	0	√	0		
As of 1996	R-Class	251	Body	HBF (Rear control panel)-Rear control field	√	√	√	1	√	0	√	0		
As of 1996	R-Class	251	Body	SAM-F-Signal acquisition and actuation module front	√	√	√	√	√	√	√	0	C14E C14F C150 C151 C152 C153 C154	
As of 1996	R-Class	251	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	0	√		C155 C156 C0C6 C157 C158 C159 C0C5 C15A C15B C15C C15D C144	
As of 1996	R-Class	251	Body	RevETR-RF- Right front reversible emergency tensioning retractor	1	1	√	√	√	√	1	0	C059	
As of 1996	R-Class	251	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	0		C001	F024
As of 1996	R-Class	251	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	√	√	√	√	√	0	C059	
As of 1996	R-Class	251	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	7	√	√	√	√	0		C001	F024
As of 1996	R-Class	251	Body	HRA- Automatic headlamp range adjustment and headlamp control	√	√	√	√	√	0	√	0	C001 C0A6	F110
As of 1996	R-Class	251	Body	HRA-FL-Front left headlamp range control	√	√	√	√	√	√	√			
As of 1996	R-Class	251	Body	HRA-FR-Front right headlamp range control	√	√	√	1	√	√	√			
As of 1996	R-Class	251	Body	System diagnosis(CA N)	√	√	0	√	0	√	0	0	C02B C007 C02C	

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As of 1996	R-Class	251	Informat ion and Communic ation	SCM [MRM]- Steering column module	√	√	√	√	√	√	√	0		
As of 1996	R-Class	251	Informat ion and Communic ation	CM-Compass module	√	√	√	√	√	√	0			
As of 1996	R-Class	251	Informat ion and Communic ation	IC- Instrument cluster	√	√	√	√	V	0	√	0	CO2D CO2E	F028 F11E
As of 1996	R-Class	251	Informat ion and Communic ation	ASSYST- Active Service System	√	√	0	√	√	0	0	0	C02F	F192
As of 1996	R-Class	251	Informat ion and Communic ation	ASSYST PLUS- PLUS Active Service System	√	√	0	1	√	√	0	0	C15E C02C C15F C0D3 C0D4	F02A
As of 1996	R-Class	251	Informat ion and Communic ation	PTS- Parktronic system	√	1	1	√	√	0	0		C04C C160 C04D C0A3 C161	
As of 1996	R-Class	251	Informat ion and Communic ation	PTS- Parktronic system	√	√	√	√	√	0	√	0	C04D C04E C0A3 C0A4 C0A5	
As of 1996	R-Class	251	Informat ion and Communic ation	RFK-Backup camera	√	√	√	√	√	√	0			
As of 1996	R-Class	251	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	J	√	√	√	√	√	√	0	C030 C031 C032 C033 C034 C035 C036	F025
As of 1996	R-Class	251	Informat ion and Communic ation	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	√	√	√	√	√	✓	√		C030 C031 C032 C033 C036 C037 C038	F025
As of 1996	R-Class	251	Informat ion and Communic ation	CDC-CD changer	√	√	0	√	√	√	0			F02E
As of 1996	R-Class	251	Informat ion and Communic ation	VCS-Voice control system	√	√	0	√	0	√	√			

As of 1996	R-Class	251	Informat ion and Communic ation	AUDIO	√	√	√	√	√	√	√	C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 1996	R-Class	251	Informat ion and Communic ation	COMAND or AUDIO	7	√	0	√	1	7	√		
As of 1996	R-Class	251	Informat ion and Communic ation	TV-TV tuner	~	~	0	√	1	7	√		
As of 1996	R-Class	251	Informat ion and Communic ation	TV-TV tuner(AGW)	√	√	√	√	√	7	√	C099 C0A7	
As of 1996	R-Class	251	Informat ion and Communic ation	SDAR- Satellite radio	√	√	0	√	1	√	0		
As of 1996	R-Class	251	Informat ion and Communic ation	SOUND- Sound system	√	√	0	√	1	√	√		F02E
As of 1996	R-Class	251	Informat ion and Communic ation	CTEL-Mobile phone adapter with universal interface	√	√	1	√	√	√	0		
As of 1996	R-Class	251	Informat ion and Communic ation	NAVI- Navigation system	√	√	√	√	√	√	√		
As of 1996	R-Class	251	Informat ion and Communic ation	AVE-H-Rear audio video unit	√	√	√	√	√	7	√		
As of 1996	R-Class	251	Informat ion and Communic ation	CTEL- Cellular telephone	√	√	1	√	1	7	0		
As of 1996	R-Class	251	Informat ion and Communic ation	COMAND or AUDIO	√	√	1	√	1	√	1	C004 C051 C052 C053 C054 C055 C056	F03C
As of 1996	R-Class	251	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	1	√	√	4	√		
As of 1996	R-Class	251	Informat ion and Communic ation	UCI-Media interface	√	√	√	√	0	√	0		

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As of 1996	R-Class	251	Informat ion and Communic ation	DAB-Digital radio	√	√	0	√	√	0	0		
As of 1996	R-Class	251	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	√	√	√	√	√		
As of 1996	R-Class	251	Informat ion and Communic ation	TV-TV tuner	√	√	J	√	√	√	0		
As of 1996	R-Class	251	Informat ion and Communic ation	TV-TV tuner	√	√	√	√	0	√	0		
As of 1996	R-Class	251	Informat ion and Communic ation	CTEL- Cellular telephone(JA PAN)	√	√	0	√	√	0	√		
As of 1996	R-Class	251	Informat ion and Communic ation	AVE-H - DVD player	√	1	√	√	√	√	0		
As of 1996	R-Class	251	Informat ion and Communic ation	Left rear screen	√	√	√	√	√	√	√		
As of 1996	R-Class	251	Informat ion and Communic ation	Right rear screen	√	1	√	√	√	√	√		
As of 1996	R-Class	251	Informat ion and Communic ation	TELE AID- Control unit	√	√	√	√	~	√	0		
As of 1996	R-Class	251	Informat ion and Communic ation	TELE AID- Telematic services Emergency call	√	√	√	√	√	√	0		
As of 1996	R-Class	251	Informat ion and Communic ation	TELE AID- Telematic services MB Info, Roadsid e assistance(U SA, Canada), Tele diagnosis(EC E)	√	√	√	√	√	J	0		
As of 1996	R-Class	251	Informat ion and Communic ation	TELE AID- Telematic services Stolen vehicle tracking	√	√	√	√	√	√	0		

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As of 1996	R-Class	251	Informat ion and Communic ation	TELE AID— Telematic services Remote door unlocking, Re mote door locking	√	√	√	√	√	√	0			
As of 1996	R-Class	251	Seats and doors	DCM-FL-Door control module front left	√	√	√	√	√	0	√	0	C001 C041 C043	
As of 1996	R-Class	251	Seats and doors	DCM-FR-Door control module front right	√	√	√	√	√	0	√	0	C001 C041 C043	
As of 1996	R-Class	251	Seats and doors	ESA driver- Electric seat adjustment Driver(with memory)	√	√	√	√	√	√	√	0	C001	F107 F108 F100 F0FB F0FC F0FD F0FE F0FF F109 F102 F103 F104 F105 F106
As of 1996	R-Class	251	Seats and doors	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	√	√	0	C001	F100 F0FB F0FC F0FD F0FE F0FF F101 F102 F103 F104 F105 F106
As of 1996	R-Class	251	Seats and doors	DS-LF-Left front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
As of 1996	R-Class	251	Seats and doors	DS-RF-Right front dynamic seat	√	√	√	√	√	√	√	0	COD5	F120
As of 1996	R-Class	251	Seats and doors	DSP- Pneumatic pump for dynamic seat	√	J	√	1	√	√	√			
As of 1996	R-Class	251	Seats and doors	REDC-Rear- end door closing control module	1	√	√	1	√	0	√		C001	F193
As of 1996	R-Class	251	Seats and doors	REDC-Rear- end door closing control module	√	√	√	1	√	√	√		C162 C163	F194
As of 1996	R-Class	251	Seats and doors	HS-Seat heater	√	√	√	√	√	0	√			
As of 1996	R-Class	251	Air conditio ning	AAC- Automatic Air conditioning	√	√	√	√	√	√	√	0	C164 C046 C101 C165 C06D	F030 F02F F031 F032
As of 1996	R-Class	251	Air conditio ning	STH- Stationary heater with remote control	√	J	√	√	√	√	√		C103 C166 C06D C105 C167 C168	F14B
As of 1996	R-Class	251	Air conditio ning	HSW-Heated steering wheel	√	√	√	√	√	0	1			
As of 2010	E-Class	212	Drive	mbrace- mbrace	1	√	0	√	√	√	0			

		T	T	1	1							T	1
As of 2010	E-Class	212	Drive	ISM-Shift module	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	FSCU05 - Control unit Fuel pump	√	V	0	√	0	√	0		
As of 2010	E-Class	212	Drive	FSCU06 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	ME - Motro electronics CNGCM246 for combustion engine 379CNG	√	√	0	√	0	error	0		
As of 2010	E-Class	212	Drive	ESM[EWM] - Electronic selector module	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	ME 9.7-Motor electronics 9.7	√	√	0	1	0	√	0		
As of 2010	E-Class	212	Drive	ME 9.7 (AMG)-Motor electronics 9.7 (AMG)	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	MED 9.7- Motor electronics for direct injection 9.7	√	√	0	√	0	~	0		
As of 2010	E-Class	212	Drive	ME - Motor electronics 'SIM271DE20' for combustion engine 'M271EV0'	√	√	0	√	0	~	0		
As of 2010	E-Class	212	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	~	0		
As of 2010	E-Class	212	Drive	ME-Motor electronics 'MED40' for combustion engine 'M270'	1	√	0	√	√	√	√		F03F F040 F041 F042 F043 F044 F045 F046 F047 F048
As of 2010	E-Class	212	Drive	ME-Motor electronics 'MED40CNG' for combustion engine 'M274'	√	√	0	√	√	√	0		

As of 2010	E-Class	212	Drive	ME - Motor electronics 'SIM271DE20' for combustion engine 'M271EV0'	√	√	√	√	√	√	√		
As of 2010	E-Class	212	Drive	ETC[EGS] - Transmission control for 5-speed transimssion	√	1	0	√	0	√	0		
As of 2010	E-Class	212	Drive	VGS - Transmission control for 7-speed transimssion	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	VGS - Transmission control for 9-speed transimssion	√	√	0	7	0	√	0		
As of 2010	E-Class	212	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	SCR- Selective Catalytic Reduction	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	SCR - Selective catalytic reduction	√	V	0	√	0	√	0		
As of 2010	E-Class	212	Drive	SG-EM-Power electronics	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Drive	CDI-Motor electronics 'CR42' for combustion engine 'OM607'	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Drive	CDI-Motor electronics 'CR43' for combustion engine 'OM651'	√	√	0	√	√	√	0		F040
As of 2010	E-Class	212	Drive	CDI-Common Rail Diesel Injection	√	√	0	√	0	√	0	_	
As of 2010	E-Class	212	Drive	CDI-Motor electronics 'CDI61' for combustion engine 'OM642'	√	1	0	√	√	1	0		F040
As of 2010	E-Class	212	Drive	CDI-Motor electronics	√	√	0	√	0	√	0		

As of 2010	E-Class	212	Drive	CDI - Motor electronics CRI6EU5 for combustion engine OM651	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	CDID-Common Rail Diesel Injection	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Chassis	ESP- Regenerative braking system	√	√	0	√	√	√	√		F0C1 F0C2 F189 F18A F18B
As of 2010	E-Class	212	Chassis	ESP- Electronic stability program	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Chassis	ESP- Electronic stability program	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Chassis	ADS-Adaptive damping system	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Chassis	ADS-Adaptive damping system	√	√	√	√	√	√	√		F051 F0BF F0C0
As of 2010	E-Class	212	Chassis	ES- Electrical power steering	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Chassis	FWGW-Chassis gateway	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Body	CGW[ZGW]- Central gateway	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Body	CGW[ZGW]- Central gateway	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	CGW-Central gateway	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	EZS- Electronic ignition lock	√	1	√	7	√	√	0		
As of 2010	E-Class	212	Body	EZS- Electronic ignition lock	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Body	SCM-Steering column module	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	SCCM- Steering column module	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	SGR-Radar sensors control unit	√	√	~	√	0	√	0	COO5 COD7	

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As of 2010	E-Class	212	Body	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	SRS- Supplemental restraint system	√	√	√	√	√	√	0		
As of 2010	E-Class	212	Body	SRS- Supplemental restraint system	√	1	√	√	√	√	0		
As of 2010	E-Class	212	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	Multifunctio n control unit- Multifunctio n control unit	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	KG-KEYLESS GO	√	√	0	√	~	√	0		
As of 2010	E-Class	212	Body	KG - KEYLESS GO	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	KG-KEYLESS GO	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	HKS-Tailgate control (N121/1)	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	MFK- Multifunctio n camera	√	1	0	√	0	√	0		
As of 2010	E-Class	212	Body	PSD-Control mudule 'Panoramic sliding roof'	√	1	0	√	√	√	√		
As of 2010	E-Class	212	Body	RevETR-LF- Left front reversible emergency tensioning retractor	1	√	0	√	0	√	0		
As of 2010	E-Class	212	Body	WSS-Weight sensing system	√	√	√	√	√	√	0		
As of 2010	E-Class	212	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	0	√	0		
As of 2010	E-Class	212	Body	OCP-Overhead control panel	√	√	0	√	0	√	0		

E-Class	212	D 1	Trailer										
		Body	recognition	√	√	√	√	√	√	0			
			module										
			Driver-side SAM-Driver signal										
E-Class	212	Body	and actuation	√	√ 	√ 	√	√ 	√ 	√ 			
			Driver-side										
E-Class	212	Body	signal acquisition and	√	√	0	√	0	√	0			
			actuation module										
			Driver-side SAM-Driver										
E-Class	212	Body	signal acquisition and	√	√	√	√	√	√	0			
			actuation module										
			Rear SAM - Rear signal										
E-Class	212	Body	acquisition and	√	√	0	√	0	√	0			
			module										
			Rear signal										
E-Class	212	Body	and	√	√	√	√	√	√	0			
			module										
			Rear signal										
E-Class	212	Body	and	√	√	0	√	√	√	0			
			module										
E-Class	212	Body	xenon	√	√	√	√	√	√	√			
D 01	010	D 1	SG-SW-L -	,	,		,		,				
E-Class	212	Body	headlamp	√	√ 	O	√	O	√	U			
E-Class	212	Body	Right xenon headlamp	√	√	√	√	√	√	√			
E-Class	212	Body	SG-SW-R - Right headlamp	√	√	0	√	0	√	0			
E-Class	212	Body	BMS - Battery management	√	√	0	√	0	√	0			
E-Class	212	Body	BMS-Battery management	√	√	0	√	√	√	0			
E-Class	212	Body	BMS - Battery management	√	√	0	√	0	√	0			
E-Class	212	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	0	√	0			
	E-Class E-Class E-Class E-Class E-Class E-Class E-Class E-Class E-Class	E-Class 212	E-Class 212 Body E-Class 212 Body	E-Class 212 Body acquisition and actuation module E-Class 212 Body E-Class E-Class 212 Body E-Class Body E-Cla	E-Class 212 Body acquisition and actuation module body body body body body body body body	E-Class 212 Body acquisition and actuation module Driver-side SAM-Pront signal acquisition and actuation module Driver-side SAM-Pront signal acquisition and actuation module Driver-side SAM-Driver signal acquisition and actuation module Rear SAM - Rear signal acquisition and actuation module Rear SAM - Rear signal acquisition and actuation module REAR SAM-Rear signal ac	E-Class 212 Body acquisition and actuation module E-Class 212 Body ALWA-L-Left and acquisition and actuation module E-Class 212 Body ALWA-L-Left and acquisition and actuation module E-Class 212 Body ALWA-L-Left and acquisition and actuation module E-Class 212 Body ALWA-Rear signal acquisition and actuation module E-Class 212 Body ALWA-L-Left and actuation module E-Class 212 Body ALWA-Rear signal acquisition and actuation module E-Class 212 Body ALWA-L-Left and actuation module E-Class 212 Body ALWA-Rear signal acquisition acquisition acquisition and actuation module E-Class 212 Body ALWA-L-Left and actuation module E-Class 212 Body ALWA-Rear signal acquisition	E-Class 212 Body SAM-Driver signal acquisition on module	E-Class 212 Body Body Common Common	E-Class 212 Body Body	E-Class 212 Body Body Driver-side SMM - Front signal acquisition and actuation module	E-Class 212 Body Body	E-Class 212 Body Body

As of 2010	E-Class	212	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0	C02D C02E	
As of 2010	E-Class	212	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	AMG DRVU- AMGDrive UNIT	√	1	0	1	√	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	NAV- Navigation module	√	1	0	√	√	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	Audio-Audio or COMAND	1	1	0	1	√	7	0		
As of 2010	E-Class	212	Informat ion and Communic ation	COMAND or AUDIO	√	1	1	1	√	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	Sound system (Main amplifier)	√	1	0	1	0	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	Sound system (Main amplifier)	√	1	0	1	0	0	0		
As of 2010	E-Class	212	Informat ion and Communic ation	SOUND - Sound system	√	√	0	1	0	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	ELC - Electronic level control	1	√	0	1	0	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	TV-TV tuner	1	√	0	1	0	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	•	√	0	√	0	0	0			

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As of 2010	E-Class	212	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	√	√	√	√	0			F04A
As of 2010	E-Class	212	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	√	0	√	√	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	NAVI20 - Navigation	√	√	0	√	√	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	√	√	0	√	0	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	ES- Electrical power steering	√	√	√	√	√	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	Head-up display - Head-up display	√	√	0	√	0	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation		√	√	0	√	0	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	√	0	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	√	0	√	0			
As of 2010	E-Class	212	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	1	1	0	√	0	√	0			

As of 2010	E-Class	212	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	1	0	1	0	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	0	0		
As of 2010	E-Class	212	Informat ion and Communic ation	AVE-H - DVD player	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	ICI-InCar Internet	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	CTEL - Mobile phone	√	√	0	√	0	0	0		
As of 2010	E-Class	212	Informat ion and Communic ation	PTS- PARKTRONIC	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Informat ion and Communic ation	DSI-DIRECT SELECT interface	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	√	1	0	1	0	0	0		
As of 2010	E-Class	212	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	√	1	0	√	0	√	0		
As of 2010	E-Class	212	Seats and doors	AMKS-LF- Active multicontour seat	√	√	√	√	√	√	√		
As of 2010	E-Class	212	Seats and doors	AMKS-RF- Active multicontour seat	√	√	√	√	√	√	√		
As of 2010	E-Class	212	Seats and doors	ESADriver- Electric seat adjustmnet Driver	√	1	0	1	0	0	0		

As of 2010	E-Class	212	Seats and doors	ESA 'Driver'- Electric seat adjustment 'Driver'	√	1	0	1	~	√	0		
As of 2010	E-Class	212	Seats and doors	ESA-Electirc seat adjustment 'Front passenger'	√	√	√	√	~	√	√		
As of 2010	E-Class	212	Seats and doors	ESA'Front passenger'- Electric seat adjustment 'Front passenger' with memory function	J	J	0	J	√	✓	0		
As of 2010	E-Class	212	Seats and doors	DCU-LF-Left front door	√	√	√	√	√	√	0		
As of 2010	E-Class	212	Seats and doors	DCU-RF-Right front door	√	√	√	√	√	√	0		
As of 2010	E-Class	212	Seats and doors	DCU-LR-Left rear door	√	1	0	√	0	√	0		
As of 2010	E-Class	212	Seats and doors	DCU-RR-Right rear door	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Seats and doors	SIH-FOND- Rear passenger compartment seat heater	1	1	1	1	1	√	0		
As of 2010	E-Class	212	Air conditio ning	LRH-Steering wheel heater	√	√	√	√	0	√	0		
As of 2010	E-Class	212	Air conditio ning	AAC-Air conditioinin g	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Air conditio ning	STH - Stationary healter	√	√	√	√	√	√	0		
As of 2010	E-Class	212	Air conditio ning	EKMK- Electric refrigerant compressor	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	TPM - Tire pressure monitor	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	SG-AWF- Control unit 'COLLISION PREVENTION ASSIST'	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	360camera- 360camera	√	√	0	√	√	√	0		

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As of 2010	E-Class	212	Driver_a ssistanc e system	360 camera- 360 camera	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	~	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	NSA - Night View Assist	√	√	0	√	0	0	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	NSA-Night View Assist	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	RFK-Backup camera	√	√	0	√	√	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2010	E-Class	212	Driver_a ssistanc e system	PARK - Parking system	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Drive	mbrace- mbrace	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Drive	ISM-Shift module	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	FSCU05 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	ESM[EWM] - Electronic selector module	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	ME 9.7-Motor electronics 9.7	√	√	0	√	0	√	0		

				MED 9.7- Motor									
As of 2009	E-Class	207	Drive	electronics for direct injection 9.7	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	MED 17.7- Motor electronics for direct injection 17.7	1	1	0	√	0	√	0		
As of 2009	E-Class	207	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	ME-Motor electronics 'MED40' for combustion engine 'M270'	√	1	0	1	√	√	√		F03F F040 F041 F042 F043 F044 F045 F046 F047 F048
As of 2009	E-Class	207	Drive	ME - Motor electronics 'SIM271DE20' for combustion engine 'M271EV0'	√	√	√	√	√	7	√		
As of 2009	E-Class	207	Drive	ETC[EGS] - Transmission control for 5-speed transimssion	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	VGS - Transmission control for 7-speed transimssion	√	√	0	√	0	7	0		
As of 2009	E-Class	207	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	VGS - Transmission control for 9-speed transimssion	1	√	0	√	0	1	0		
As of 2009	E-Class	207	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	SCR- Selective Catalytic Reduction	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	SCR - Selective catalytic reduction	√	√	0	√	0	√	0		

				CDI-Motor									
As of 2009	E-Class	207	Drive	electronics 'CR42' for combustion engine 'OM607'	V	√	0	√	√	√	0		
As of 2009	E-Class	207	Drive	CDI-Motor electronics 'CR43' for combustion engine 'OM651'	1	√	0	1	√	√	0		F040
As of 2009	E-Class	207	Drive	CDI-Common Rail Diesel Injection	√	V	0	√	0	√	0		
As of 2009	E-Class	207	Drive	CDI-Motor electronics 'CDI61' for combustion engine 'OM642'	√	√	0	√	~	√	0		F040
As of 2009	E-Class	207	Drive	CDI - Motor electronics CRI6EU5 for combustion engine OM651	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	CDID-Common Rail Diesel Injection	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	1	√	0	1	0	√	0		
As of 2009	E-Class	207	Chassis	ESP- Electronic stability program	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Chassis	ESP- Electronic stability program	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Chassis	ADS-Adaptive damping system	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Chassis	ADS-Adaptive damping system	√	√	√	√	√	√	√		F051 F0BF F0C0
As of 2009	E-Class	207	Chassis	ES- Electrical power steering	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Chassis	FWGW-Chassis gateway	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Body	CGW[ZGW]- Central gateway	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Body	CGW[ZGW]- Central gateway	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	CGW-Central gateway	√	√	0	√	0	√	0		

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As of 2009	E-Class	207	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	EZS- Electronic ignition lock	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Body	SCM-Steering column module	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	SCCM- Steering column module	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0	C005 C0D7	
As of 2009	E-Class	207	Body	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	SRS- Supplemental restraint system	√	√	√	~	√	√	0		
As of 2009	E-Class	207	Body	SRS- Supplemental restraint system	√	√	√	√	√	√	0		
As of 2009	E-Class	207	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	1	0	√	0		
As of 2009	E-Class	207	Body	Multifunctio n control unit- Multifunctio n control unit	√	1	0	1	0	√	0		
As of 2009	E-Class	207	Body	KG-KEYLESS GO	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Body	KG - KEYLESS GO	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	KG-KEYLESS GO	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	HKS-Tailgate control (N121/1)	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	MFK- Multifunctio n camera	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	PSD-Control mudule 'Panoramic sliding roof'	√	√	0	√	√	√	√		

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As of 2009	E-Class	207	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	0	1	0	√	0		
As of 2009	E-Class	207	Body	WSS-Weight sensing system	√	√	√	√	√	√	0		
As of 2009	E-Class	207	Body	RevETR-RF- Right front reversible emergency tensioning retractor	1	√	√	7	0	√	0		
As of 2009	E-Class	207	Body	Trailer recognition module	√	√	√	~	√	√	0		
As of 2009	E-Class	207	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	√	√	√		
As of 2009	E-Class	207	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	Driver-side SAM-Driver signal acquisition and actuation module	√	√	√	√	√	√	0		
As of 2009	E-Class	207	Body	Rear SAM - Rear signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	√	√	√	√	0		
As of 2009	E-Class	207	Body	REAR SAM- Rear signal acquisition and actuation module	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Body	AIRSCARF- AIRSCARF system	√								
As of 2009	E-Class	207	Body	XALWA-L-Left xenon headlamp	√	√	√	√	√	√	√		
As of 2009	E-Class	207	Body	SG-SW-L - Left headlamp	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	XALWA-R- Right xenon headlamp	√	√	√	√	√	√	√		

As of 2009	E-Class	207	Body	SG-SW-R - Right headlamp	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Body	BMS-Battery management system	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	IC- Instrument cluster	√	1	0	1	0	7	0		
As of 2009	E-Class	207	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	~	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0	C02D C02E	
As of 2009	E-Class	207	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	AMG DRVU- AMGDrive UNIT	1	1	0	1	1	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	NAV- Navigation module	1	1	0	1	√	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	Audio-Audio or COMAND	1	1	0	1	1	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	COMAND or AUDIO	√	√	√	√	√	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	360camera- 360camera	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	√	0	0	0		
As of 2009	E-Class	207	Informat ion and Communic ation	SOUND - Sound system	1	1	0	√	0	√	0		

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As of 2009	E-Class	207	Informat ion and Communic ation	TV-TV tuner	√	√	0	1	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	•	√	0	√	0	0	0			
As of 2009	E-Class	207	Informat ion and Communic ation	TV-TV tuner	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	√	√	√	√	0		F04A
As of 2009	E-Class	207	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	NAVI20 - Navigation	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	ES- Electrical power steering	√	√	V	√	√	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	MIF - Media interface	V	√	0	√	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	1	1	0	√	0	√	0		

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As of 2009	E-Class	207	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	1	0	1	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	SG-FOND-Rear control unit	1	1	√	√	√	√	√		
As of 2009	E-Class	207	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	1	1	0	1	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	ZAN - Audio/COMAND display	1	1	0	1	0	0	0		
As of 2009	E-Class	207	Informat ion and Communic ation	AVE-H - DVD player	√	1	0	1	0	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	ICI-InCar Internet	√	1	0	1	1	√	0		
As of 2009	E-Class	207	Informat ion and Communic ation	CTEL - Mobile phone	√	1	0	1	0	0	0		
As of 2009	E-Class	207	Informat ion and Communic ation	PTS- Parktronic	1	1	1	1	1	√	√	C04D C04F C04E C06C	
As of 2009	E-Class	207	Informat ion and Communic ation	DSI-DIRECT SELECT interface	√	1	0	1	1	√	0		
As of 2009	E-Class	207	Seats and doors	ESADriver- Electric seat adjustmnet Driver	√	1	0	1	0	0	0		
As of 2009	E-Class	207	Seats and doors	ESA 'Driver'- Electric seat adjustment 'Driver'	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Seats and doors	ESA-Electirc seat adjustment 'Front passenger'	√	√	√	√	√	√	√		

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As of 2009	E-Class	207	Seats and doors	ESA' Front passenger' - Electric seat adjustment 'Front passenger' with memory function	1	√	0	√	√	√	0		
As of 2009	E-Class	207	Seats and doors	DCU-LF-Left front door	√	√	√	√	√	√	0		
As of 2009	E-Class	207	Seats and doors	DCU-RF-Right front door	√	√	√	√	√	√	0		
As of 2009	E-Class	207	Seats and doors	SIH-FOND- Rear passenger compartment seat heater	√	1	V	√	√	√	0		
As of 2009	E-Class	207	Air conditio ning	AAC-Air conditioinin g	√	1	0	√	0	√	0		
As of 2009	E-Class	207	Air conditio ning	STH - Stationary healter	√	√	√	√	√	√	0		
As of 2009	E-Class	207	Air conditio ning	EKMK- Electric refrigerant compressor	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	SGR-Radar sensors control unit	√	V	0	√	0	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	TPM - Tire pressure monitor	√	√	0	√	0	√	0		
As of 2009	E-Class	207	ssistanc	SG-AWF- Control unit 'COLLISION PREVENTION ASSIST'	1	1	0	1	√	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	360 camera- 360 camera	√	V	0	√	0	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	1	0		

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As of 2009	E-Class	207	Driver_a ssistanc e system	NSA-Night View Assist	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	RFK-Backup camera	√	√	0	√	√	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2009	E-Class	207	Driver_a ssistanc e system	PARK - Parking system	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Drive	mbrace- mbrace	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Drive	ISM-Shift	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Drive	module FSCU05 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Drive	VG - Transfer case	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Drive	MED 17.7- Motor electronics for direct injection 17.7	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Drive	VGS - Transmission control for 7-speed transimssion	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Drive	VGS - Transmission control for 9-speed transimssion	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Drive	SCR - Selective catalytic reduction	√	√	0	√	0	√	0		

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As of 2012	M-Class	292	Drive	CDI-Motor electronics 'CDI61' for combustion engine 'OM642'	√	√	0	√	√	√	0		F040
As of 2012	M-Class	292	Chassis	ESP- Regenerative braking system	√	√	0	√	√	√	√		F0C1 F0C2 F189 F18A F18B
As of 2012	M-Class	292	Chassis	ESP- Electronic stability program	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Chassis	ES- Electrical power steering	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Chassis	EFB- Electronic parking brake	√	√	0	√	√	√	√		F049
As of 2012	M-Class	292	Chassis	FWGW-Chassis gateway	√	√	0	1	1	1	0		
As of 2012	M-Class	292	Chassis	Roll control-Roll control	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Body	EZS- Electronic ignition switch	√	V	0	√	√	√	0		
As of 2012	M-Class	292	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Body	SCM-Steering column module	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Body	SGR-Radar sensors control unit	√	√	√	√	0	√	0	C005 C0D7	
As of 2012	M-Class	292	Body	SGR-Radar sensors control unit	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Body	ATA- ATA[EDW]/tow -away protection/i nterior protection	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Body	SRS- Supplemental restraint system	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Body	Multifunctio n control unit- Multifunctio n control unit	√	√	0	√	0	1	0		
As of 2012	M-Class	292	Body	KG-KEYLESS GO	~	√	0	√	√	√	0		
As of 2012	M-Class	292	Body	MFK- Multifunctio n camera	√	√	0	√	0	√	0		

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As of 2012	M-Class	292	Body	SD-Control module 'Sliding roof'	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Body	PSD-Control module 'Panoramic sliding roof'	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Body	PSD-Control module 'Panoramic sliding roof	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Body	RevETR-RF- Right front reversible emergency tensioning retractor	1	1	0	√	√	√	0		
As of 2012	M-Class	292	Body	Trailer recognition module - Trailer recognition	1	1	0	1	0	√	0		
As of 2012	M-Class	292	Body	SAM-Signal acquisition and actuation module	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Body	Rear-Rear control unit	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Body	SG-SW-L - Left headlamp	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Body	SG-SW-R - Right headlamp	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	IC- Instrument cluster	1	1	0	1	0	4	0		
As of 2012	M-Class	292	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	√	0	C02D C02E	

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As of 2012	M-Class	292	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	TPAD - Touchpad	√	1	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	SOUND - Sound system	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	√	√	√	√	0		F04A
As of 2012	M-Class	292	Informat ion and Communic ation	Head-up display - Head-up display	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	TB5 - TV tuner Tuner unit	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	TV-TV tuner	1	1	0	√	0	√	0		

As of 2012	M-Class	292	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	0	0		
As of 2012	M-Class	292	Informat ion and Communic ation	AVE-H - DVD player	√	√	0	√	0	√	0		
As of 2012	M-Class	292	Seats and doors	PPAMKS - Pneumatic pump for active multicontour seat	√	√	0	√	0	0	0		
As of 2012	M-Class	292	Seats and doors	MKS-FS- Multicontour seat 'Driver'	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Seats and doors	MKS-BFS- Multicontour seat 'Front passenger'	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Seats and doors	ESA 'Driver'- Electrical seat adjustment 'Driver' with memory function	√	√	0	√	~	√	0		
As of 2012	M-Class	292	Seats and doors	ESA'Front passenger'- Electric seat adjustment 'Front passenger' with memory function	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Seats and doors	DCU-LF-Left front door	√	√	0	√	√	√	√		
As of 2012	M-Class	292	Seats and doors	DCU-RF-Right front door	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Seats and doors	DCU-LR-Left rear door	√	√	0	√	√	√	√		
As of 2012	M-Class	292	Seats and doors	DCU-RR-Right rear door	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Air conditio ning	AAC-Air conditioning	√	√	0	√	√	√	0		
As of 2012	M-Class	292	Air conditio ning	STH- Stationary heater	√	√	0	√	√	√	0		

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As of 2012	M-Class	292	Air conditio ning	HBF-Rear control panel	√	√	0	√	√	√	0			
As of 2012	M-Class	292	Driver_a ssistanc e system	SGR-Radar sensors control unit	√	√	0	√	0	√	0			
As of 2012	M-Class	292	Driver_a ssistanc e system	TPM-Tire pressure monitor	√	√	0	√	√	√	√			F04B
As of 2012	M-Class	292	Driver_a ssistanc e system	360 camera- 360 camera	√	√	0	√	0	√	0			
As of 2012	M-Class	292	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0			
As of 2012	M-Class	292	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0			
As of 2012	M-Class	292	Driver_a ssistanc e system	NSA-Night View Assist	√	√	0	√	√	√	0			
As of 2012	M-Class	292	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0			
As of 2012	M-Class	292	Driver_a ssistanc e system	PARK - Parking system	√	V	0	√	√	√	0			
As of 2012	S- Class/CL/M aybach	222	Drive	ISM - Shift module	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Drive	ME - Motor electronics ME1778 for combustion engine M277	√	√	0	√	~	√	0			
As of 2012	S- Class/CL/M aybach	222	Drive	ME - Motor electronics MED177 for combustion engine M276	√	1	0	1	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Drive	ME - Motor electronics MED177 for combustion engine M276 Turbocharger	1	1	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Drive	VGS - Transmission control for 9-speed transimssion	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Drive	FSCU08 - Control unit Fuel pump	√	√	0	√	0	√	0			

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As of 2012	aybach	222	Drive	PTCU - Control unit powertrain	√	√	0	V	0	√	0			
As of 2012	aybach	222	Drive	SG-EM - Power electronics	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Drive	SG-EM-Power electronics	√	√	0	√	√	√	0			
As of 2012	S- Class/CL/M aybach	222	Drive	CDI - Motor electronics CR43 for combustion engine OM651	7	√	0	1	√	√	0			
As of 2012	S- Class/CL/M aybach	222	Drive	CDI - Motor electronics CR61 for combustion engine OM642	√	√	0	√	~	√	0			
As of 2012	S- Class/CL/M aybach	222	Chassis	EFB - Electric parking brake	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Chassis	ABC - ABC	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Chassis	ADS - Adaptive damping system	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Chassis	ES - Electric power steering	√	√	0	V	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Chassis	ES - Electric power steering	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Chassis	ESP - Electric stability program	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Body	Driver-side SAM - Front signal acquisition and actuation module	7	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Body	Rear SAM - Rear signal acquisition and actuation module	√	√	0	√	0	√	0			
As of 2012	S- Class/CL/M aybach	222	Body	ATA - ATA[EDW]/tow -away protection/i nterior protection	√	√	0	√	0	√	0			

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As of 2012	S- Class/CL/M aybach	222	Body	Trailer recognition module - Trailer recognition	√	1	0	1	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	Trailer recognition module - Trailer recognition	1	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	Multifunctio n control unit - Multifunctio n control unit	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	AGS - Active bell buckle	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	PSD - Control module Panoramic sliding roof	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	MSC - MAGIC SKY CONTROL	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	KG-KEYLESS GO	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	RevETR-LF - Left front reversible emergency tensioning retractor	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	SRS - Supplemental restraint system	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	RevETR-RF - Right front reversible emergency tensioning retractor	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	SOGESTAR2 - Sound generator for electric vehicle	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	SG-SW-L - Left headlamp	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	SG-SW-R - Right headlamp	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	SG-LG - Charger	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	DC/DC - DC/DC converter	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	SCM - Steering column module	√	√	0	√	0	√	0		

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As of 2012	S- Class/CL/M aybach	222	Body	Fire extinguishin g system and emergency fresh air system(FLANF S) - Fire extinguishin g system and emergency fresh air system	✓	√	0	✓	0	V	0		
As of 2012	S- Class/CL/M aybach	222	Body	BMS - Battery management system	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Body	BMS - Battery management system	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	mbrace - mbrace	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	TPAD - Touchpad	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	D-FOL - Display in left rear passenger compartment	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	D-FOR - Display in right rear passenger compartment	√	√	0	√	0	√	0		

As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	IC - Instrument cluster	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	Head-up display - Head-up display	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	TB5 - TV tuner Tuner unit	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	SOUND - Sound system	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	AVE-H - Controller unit Rear entertainmen t system	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Informat ion and Communic ation	DAB - Digital radio Tuner unit	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	DCU-LF - Left front door	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	DCU-RF - Right front door	√	√	0	√	0	√	0		
As of 2012	aybach	222	Seats and doors	DCU-LR - Left rear door	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	DCU-RR - Right rear door	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	ESADriver- Electric seat adjustmnetDr iverwith memory function	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	Left rear ESE - Left rear electrical seat adjustment	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	ESA Front passenger - Electric seat adjustment Front passenger with memory function	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	Right rear ESE - Right rear electrical seat adjustment	√	√	0	√	0	√	0		

As of 2012	S- Class/CL/M aybach	222	Seats and doors	MKS-LF - Left front multicontour seat	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	MKS-RF - Right front multicontour seat	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	MKS-LF - Left rear multicontour seat	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	HKS - Trunk lid control	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Seats and doors	MKS-RF - Right rear multicontour seat	√	√	0	√	0	√	0		
As of 2012	aybach	222	Seats and doors	PPAMKS - Pneumatic pump for multicontour seat	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Air conditio ning	AAC - Ari conditioning	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Air conditio ning	STH - Stationary healter	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Air conditio ning	SCR - Selective catalytic reduction	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222		KAB - Control unit Camera cover	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Driver_a ssistanc e system	NSA - Night View Assist	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Driver_a ssistanc e system	360 camera - 360 camera	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Driver_a ssistanc e system	TPM - Tire pressure monitor	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Driver_a ssistanc e system	MFK - Multifunctio n camera(mono)	√	√	0	1	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Driver_a ssistanc e system	SG-AWF - Control unit COLLISION PREVENTION ASSIST	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	ssistanc	MFK - Multifunctio n camera(stere o)	√	√	0	√	0	√	0		

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As of 2012	S- Class/CL/M aybach	222	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Driver_a ssistanc e system	SGR - Radar sensors control unit	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	222	Driver_a ssistanc e system	PARK - Parking system	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Drive	mbrace- mbrace	√	√	0	√	√	√	0		
As of 2012	S- Class/CL/M aybach	217	Drive	ISM - Shift module	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Drive	ME - Motor electronics ME1778 for combustion engine M277	√	√	0	√	√	√	0		
As of 2012	S- Class/CL/M aybach	217	Drive	ME - Motor electronics MED177 for combustion engine M276	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Drive	ME - Motor electronics MED177 for combustion engine M276 Turbocharger	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Drive	VGS - Transmission control for 9-speed transimssion	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Drive	FSCU08 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Drive	PTCU - Control unit powertrain	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Drive	SG-EM-Power electronics	V	1	0	√	√	√	0		
As of 2012	S- Class/CL/M aybach	217	Chassis	EFB - Electric parking brake	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Chassis	ABC – ABC	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Chassis	ADS - Adaptive damping system	√	√	0	√	0	√	0		

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As of 2012	S- Class/CL/M aybach	217	Chassis	ES - Electric power steering	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Chassis	ES - Electric power steering	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Chassis	ESP - Electric stability program	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	SG-FOND - Rear control unit	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	Rear SAM - Rear signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	ATA - ATA[EDW]/tow -away protection/i nterior protection	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	PSD - Control module Panoramic sliding roof	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	MSC - MAGIC SKY CONTROL	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	KG-KEYLESS GO	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	RevETR-LF - Left front reversible emergency tensioning retractor	√	1	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	SRS - Supplemental restraint system	√	√	0	√	0	√	0		
As of 2012	aybach	217	Body	RevETR-RF - Right front reversible emergency tensioning retractor	√	√	0	1	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	SG-SW-L - Left headlamp	√	√	0	√	0	√	0		

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As of 2012	Class/CL/M aybach	217	Body	SG-SW-R - Right headlamp	√	√	0	√	0	√	0		
As of 2012	aybach	217	Body	SG-LG - Charger	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	DC/DC - DC/DC converter	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	SCM - Steering column module	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	BMS - Battery management system	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Body	BMS - Battery management system	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	TPAD - Touchpad	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	Audio - Audio or COMAND	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	IC - Instrument cluster	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	Head-up display - Head-up display	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	TB5 - TV tuner Tuner unit	√	1	0	√	0	√	0		

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As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	SOUND - Sound system	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Seats and doors	DCU-LF - Left front door	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Seats and doors	DCU-RF - Right front door	√	√	0	1	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Seats and doors	ESADriver- Electric seat adjustmnet Driver	√	1	0	1	0	7	0		
As of 2012	S- Class/CL/M aybach	217	Seats and doors	ESA Front passenger - Electric seat adjustment Front passenger	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Seats and doors	MKS-LF - Left front multicontour seat	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Seats and doors	MKS-RF - Right front multicontour seat	√	√	0	√	0	4	0		
As of 2012	S- Class/CL/M aybach	217	Seats and doors	HKS - Trunk lid control	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Seats and doors	PPAMKS - Pneumatic pump for multicontour seat	√	1	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Air conditio ning	AAC - Ari conditioning	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Air conditio ning	SCR - Selective catalytic reduction	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Driver_a ssistanc e system	KAB - Control unit Camera cover	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Driver_a ssistanc e system	NSA - Night View Assist	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Driver_a ssistanc e system	360 camera - 360 camera	√	√	0	√	0	1	0		

As of 2012	S- Class/CL/M aybach	217	Driver_a ssistanc e system	TPM - Tire pressure monitor	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Driver_a ssistanc e system	MFK - Multifunctio n camera(mono)	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Driver_a ssistanc e system	SG-AWF - Control unit COLLISION PREVENTION ASSIST	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	ssistanc	MFK - Multifunctio n camera(stere o)	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Driver_a ssistanc e system	SGR - Radar sensors control unit	√	√	0	√	0	√	0		
As of 2012	S- Class/CL/M aybach	217	Driver_a ssistanc e system	PARK - Parking system	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Drive	ISM - Shift module	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Drive	ME - Motor electronics MED177 for combustion engine M276	√	√	0	1	0	√	0		
As of 2012	C-Class	205	Drive	ME - Motor electronics ME1778 for combustion engine M277	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Drive	ME - Motor electronics MED177 for combustion engine M276 Turbocharger	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Drive	ME-Motor electronics 'MED40' for combustion engine 'M270'	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Drive	VGS - Transmission control for 9-speed transimssion	√	√	0	√	0	√	0		

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As of 2012	C-Class	205	Drive	FSCU08 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Drive	PTCU - Control unit powertrain	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Drive	SG-EM-Power electronics	√	√	0	√	√	√	0		
As of 2012	C-Class	205	Drive	CDI - Motor electronics CDI41R for combustion engine OM626	7	√	0	7	0	√	0		
As of 2012	C-Class	205	Drive	CDI - Motor electronics CR43 for combustion engine OM651	√	√	0	√	~	√	0		
As of 2012	C-Class	205	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Chassis	EFB - Electric parking brake	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Chassis	ADS - Adaptive damping system	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Chassis	ES - Electric power steering	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Chassis	ES - Electric power steering	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Chassis	ESP - Electric stability program	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Chassis	ESP - Electric stability program	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	SG-FOND - Rear control unit	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		

As of 2012	C-Class	205	Body	Rear SAM - Rear signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	ATA - ATA[EDW]/tow -away protection/i nterior protection	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	Trailer recognition module - Trailer recognition	√	1	0	√	0	√	0		
As of 2012	C-Class	205	Body	Multifunctio n control unit - Multifunctio n control unit	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	SD - Control module Silding roof	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	PSD - Control module Panoramic sliding roof	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	KG-KEYLESS GO	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	RevETR-LF - Left front reversible emergency tensioning retractor	√	√	0	√	0	1	0		
As of 2012	C-Class	205	Body	SRS - Supplemental restraint system	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	RevETR-RF - Right front reversible emergency tensioning retractor	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	SOGESTAR2 - Sound generator for electric vehicle	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	SG-SW-L - Left headlamp	√	1	0	1	0	√	0	_	
As of 2012	C-Class	205	Body	SG-SW-R - Right headlamp	√	1	0	1	0	√	0		
As of 2012	C-Class	205	Body	SG-LG - Charger	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Body	SCM - Steering column module	√	√	0	√	0	√	0		

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As of 2012	C-Class	205	Body	BMS - Battery management system	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Body	BMS - Battery management system	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	1	0	1	0	4	0			
As of 2012	C-Class	205	Informat ion and Communic ation	mbrace - mbrace	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Informat ion and Communic ation	TPAD - Touchpad	V	√	0	√	0	√	0			
As of 2012	C-Class	205	Informat ion and Communic ation	Audio - Audio or COMAND	1	1	0	1	0	√	0			
As of 2012	C-Class	205	Informat ion and Communic ation	Audio - Audio or COMAND	1	1	0	√	0	√	0			
As of 2012	C-Class	205	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	1	1	0	7	0	7	0			
As of 2012	C-Class	205	Informat ion and Communic ation	ZAN - Audio/COMAND display	1	1	0	√	0	√	0			
As of 2012	C-Class	205	Informat ion and Communic ation	IC - Instrument cluster	1	1	0	√	0	√	0			
As of 2012	C-Class	205	Informat ion and Communic ation	Head-up display - Head-up display	1	1	0	7	0	7	0			
As of 2012	C-Class	205	Informat ion and Communic ation	TB5 - TV tuner Tuner unit	√	1	0	4	0	4	0			
As of 2012	C-Class	205	Informat ion and Communic ation	SOUND - Sound system	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Informat ion and Communic ation	DAB - Digital radio Tuner unit	1	√	0	1	0	√	0			

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As of 2012	C-Class	205	Seats and doors	DCU-LF - Left front door	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Seats and doors	DCU-RF - Right front door	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Seats and doors	DCU-LR - Left rear door	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Seats and doors	DCU-RR - Right rear door	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Seats and doors	ESADriver- Electric seat adjustmnetDr iverwith memory function	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Seats and doors	ESA Front passenger - Electric seat adjustment Front passenger with memory function	√	√	0	✓	0	√	0			
As of 2012	C-Class	205	Seats and doors	HKS - Trunk lid control	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Air conditio ning	AAC - Ari conditioning	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Air conditio ning	SCR - Selective catalytic reduction	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Driver_a ssistanc e system	KAB - Control unit Camera cover	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Driver_a ssistanc e system	IRS-HRA - Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Driver_a ssistanc e system	IRS-HLA - Outer left rear intelligent radar sensor system	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Driver_a ssistanc e system	360 camera- 360 camera	√	√	0	√	0	√	0			
As of 2012	C-Class	205	Driver_a ssistanc e system	TPM - Tire pressure monitor	√	√	0	√	0	√	0			

As of 2012	C-Class	205	Driver_a ssistanc e system	MFK - Multifunctio n camera(mono)	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Driver_a ssistanc e system	SG-AWF - Control unit COLLISION PREVENTION ASSIST	√	√	0	√	0	√	0		
As of 2012	C-Class	205	ssistanc	MFK - Multifunctio n camera(stere o)	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Driver_a ssistanc e system	dTR - DISTRONIC	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Driver_a ssistanc e system	SGR - Radar sensors control unit	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Driver_a ssistanc e system	PARK - Parking system	√	√	0	√	0	√	0		
As of 2012	C-Class	205	Driver_a ssistanc e system	360 camera - 360 camera	√	√	0	√	0	√	0		
As of 2012	GLA	156	Drive	mbrace- mbrace	√	√	0	√	√	√	0		
As of 2012	GLA	156	Drive	FSCU05 - Control unit Fuel pump	√	√	0	1	0	√	0		
As of 2012	GLA	156	Drive	VG - All- wheelDrive	√	√	0	√	0	√	0		
As of 2012	GLA	156	Drive	ME-Motor electronics 'MED40' for combustion engine 'M270'	√	√	0	√	√	√	√		F03F F040 F041 F042 F043 F044 F045 F046 F047 F048
As of 2012	GLA	156	Drive	ME-Motor electronics 'MED40AMG' for combustion engine 'M133'	√	√	0	√	√	√	0		
As of 2012	GLA	156	Drive	DKG- Electronic transmission control for doubleplate clutch transmission	√	√	0	√	√	√	0		
As of 2012	GLA	156	Drive	FSCU07 - Control unit Fuel pump	√	√	0	√	0	1	0		

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As of 2012	GLA	156	Drive	PTCU-Common powertrain controller	√	√	0	√	√	√	0		
As of 2012	GLA	156	Drive	PTCU-Common powertrain controller	√	√	0	√	√	√	0		
As of 2012	GLA	156	Drive	CDI - Motor electronics CDID3 for combustion engine OM651	1	1	0	√	0	√	0		
As of 2012	GLA	156	Drive	CDI-Motor electronics 'CRR1' for combustion engine 'OM607'	√	√	0	√	√	√	0		
As of 2012	GLA	156	Chassis	ESP- Electronic stability program	√	√	0	√	~	√	0		
As of 2012	GLA	156	Chassis	ES- Electrical power steering	√	√	0	√	√	√	0		
As of 2012	GLA	156	Chassis	DTR- DISTRONIC	√	√	0	√	√	√	0		
As of 2012	GLA	156	Chassis	EFB- Electronic parking brake	√	√	0	√	√	√	√		F049
As of 2012	GLA	156	Body	EZS- Electronic ignition switch	√	√	0	√	~	√	0		
As of 2012	GLA	156	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		
As of 2012	GLA	156	Body	SCM-Steering column module	√	√	0	√	0	√	0		
As of 2012	GLA	156	Body	ATA- ATA[EDW]/tow -away protection/i nterior protection	√	1	0	√	√	√	0		
As of 2012	GLA	156	Body	SRS- Supplemental restraint system	√	√	0	√	√	√	0		
As of 2012	GLA	156	Body	IRS-HRA- Outer right rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2012	GLA	156	Body	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	0	√	0		

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As of 2012	GLA	156	Body	Multifunctio n control unit- Multifunctio n control unit	7	√	0	7	0	√	0		
As of 2012	GLA	156	Body	KG-KEYLESS GO	√	√	0	√	√	√	0		
As of 2012	GLA	156	Body	HKS - Tailgate control	√	√	0	√	0	√	0		
As of 2012	GLA	156	Body	MFK- Multifunctio n camera	√	√	0	√	0	√	0		
As of 2012	GLA	156	Body	PSD-Control module 'Panoramic sliding roof	√	√	0	√	1	√	0		
As of 2012	GLA	156	Body	RevETR-LF- Left front reversible emergency tensioning retractor	√	√	0	√	0	√	0		
As of 2012	GLA	156	Body	RevETR-RF- Right front reversible emergency tensioning retractor	√	√	√	√	0	√	0		
As of 2012	GLA	156	Body	Trailer recognition module- Trailer recognition	√	√	0	1	7	√	√		
As of 2012	GLA	156	Body	Trailer recognition module - Trailer recognition	√	J	0	√	0	√	0		
As of 2012	GLA	156	Body	SAM-Signal acquisition and actuation module	√	J	0	√	√	√	0		
As of 2012	GLA	156	Body	Driver-side SAM - Front signal acquisition and actuation module	7	√	0	7	0	7	0		
As of 2012	GLA	156	Body	SG-SW- Control unit 'Headlamp'	√	√	0	√	√	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	IC- Instrument cluster	√	√	0	√	0	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	IC- Instrument cluster	1	√	0	1	1	√	0		

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As of 2012	GLA	156	Informat ion and Communic ation	ICM- Instrument cluster with maintenance interval display	√	√	0	√	0	7	0	C02D C02E	
As of 2012	GLA	156	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	NAV- Navigation module	√	1	0	√	7	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	Audio-Audio or COMAND	1	1	0	1	√	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	SOUND - Sound system(N40/3	1	1	0	1	1	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	Sound system (Main amplifier)	√	√	0	√	0	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	TV-TV tuner	√	1	0	√	0	~	0		
As of 2012	GLA	156	Informat ion and Communic ation	TV-TV tuner	1	1	0	1	0	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	MFK- Multifunctio n camera	√	√	√	√	√	√	0		F04A
As of 2012	GLA	156	Informat ion and Communic ation	DAB-Digital Audio Broadcasting	1	1	0	1	1	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	DAB - Digital Audio Broadcasting	1	1	0	1	0	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	Drive Kit Plus - Drivekit for iPhone	1	1	0	1	0	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	Head-up display - Head-up display	1	1	0	1	0	√	0		

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As of 2012	GLA	156	Informat ion and Communic ation	SDAR- Satellite radio(Valid for USA)	√	1	0	√	0	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	MIF - Media interface	√	√	0	√	0	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2012	GLA	156	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	√	0	√	0	0	0		
As of 2012	GLA	156	Informat ion and Communic ation	DSI-DIRECT SELECT interface	√	√	0	√	√	√	0		
As of 2012	GLA	156	Seats and doors	ESA 'Driver'- Electrical seat adjustment 'Driver' with memory function	√	√	0	√	√	√	0		
As of 2012	GLA	156	Seats and doors	ESA'Front passenger'- Electric seat adjustment 'Front passenger' with memory function	√	√	0	√	√	√	0		
As of 2012	GLA	156	Seats and doors	DCU-LF-Left front door	√	√	0	√	√	√	√		
As of 2012	GLA	156	Seats and doors	DCU-RF-Right front door	√	√	0	√	√	√	0		
As of 2012	GLA	156	Air conditio ning	AAC-Air conditioning	√	√	0	√	√	√	0		
As of 2012	GLA	156	Air conditio ning	STH- Stationary heater	√	√	0	√	√	√	0		
As of 2012	GLA	156	Driver_a ssistanc e system	TPM-Tire pressure monitor	√	√	0	√	√	√	√	 	F04B
As of 2012	GLA	156	Driver_a ssistanc e system	SG-AWF- Control unit 'COLLISION PREVENTION ASSIST'	√	√	0	√	~	√	0		

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As of 2012	GLA	156	Driver_a ssistanc e system	IRS-HRA- Outer right rear intelligent radar sensor system	√	1	0	√	√	√	0		
As of 2012	GLA	156	Driver_a ssistanc e system	IRS-HLA- Outer left rear intelligent radar sensor system	√	√	0	√	~	√	0		
As of 2012	GLA	156	Driver_a ssistanc e system	dTR- DISTRONIC	√	√	0	√	√	√	0		
As of 2012	GLA	156	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2012	GLA	156	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2012	GLA	156	Driver_a ssistanc e system	PARK - Parking system	√	√	0	√	√	√	0		
As of 2012	GLA	156	Driver_a ssistanc e system	KAB-Control unit 'Camera cover'	√	√	0	√	~	√	0		
As of 2012	GLC	253	Drive	ISM - Shift module	√	√	0	√	0	√	0		
As of 2012	GLC	253	Drive	ME - Motor electronics MED177 for combustion engine M276	√	√	0	√	0	√	0		
As of 2012	GLC	253	Drive	ME-Motor electronics 'MED40' for combustion engine 'M270'	√	√	0	√	0	√	0		
As of 2012	GLC	253	Drive	VGS - Fully integrated transmission control	√	√	0	√	0	√	0		
As of 2012	GLC	253	Drive	VGS - Transmission control for 9-speed transimssion	√	√	0	√	0	√	0		
As of 2012	GLC	253	Drive	FSCU08 - Control unit Fuel pump	√	√	0	√	0	√	0		
As of 2012	GLC	253	Drive	PTCU - Control unit powertrain	√	√	0	√	0	√	0		
As of 2012	GLC	253	Drive	SG-EM - Power electronics	√	√	0	√	0	√	0		

As of 2012	GLC	253	Drive	CDI - Motor electronics CR43 for combustion engine OM651	1	√	0	√	√	1	0		
As of 2012	GLC	253	Drive	CDI - Motor electronics CR61 for combustion engine OM642	√	√	0	√	√	√	0		
As of 2012	GLC	253	Chassis	ES - Electric power steering	√	√	0	√	0	√	0		
As of 2012	GLC	253	Chassis	ES - Electric power steering	√	√	0	√	0	√	0		
As of 2012	GLC	253	Chassis	ESP - Electric stability program	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	EZS - Electronic ignition lock	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	Driver-side SAM - Front signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	Rear SAM - Rear signal acquisition and actuation module	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	ATA - ATA[EDW]/tow -away protection/i nterior protection	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	Trailer recognition module - Trailer recognition	√	√	0	√	0	1	0		
As of 2012	GLC	253	Body	Multifunctio n control unit - Multifunctio n control unit	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	SD - Control module Silding roof	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	PSD - Control module Panoramic sliding roof	√	√	0	√	0	√	0		

As of 2012	GLC	253	Body	KG-KEYLESS GO	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	RevETR-LF - Left front reversible emergency tensioning retractor	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	SRS - Supplemental restraint system	√	V	0	√	0	√	0		
As of 2012	GLC	253	Body	RevETR-RF - Right front reversible emergency tensioning retractor	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	SOGESTAR2 - Sound generator for electric vehicle	√	√	0	1	0	1	0		
As of 2012	GLC	253	Body	SG-LG - Charger	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	DC/DC - DC/DC converter	√	1	0	√	0	√	0		
As of 2012	GLC	253	Body	SCM - Steering column module	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	BMS - Battery management system	√	√	0	√	0	√	0		
As of 2012	GLC	253	Body	BMS - Battery management system	√	√	0	√	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	KOMO - Communicatio n module Telematics services	√	√	0	√	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	mbrace - mbrace	√	1	0	1	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	TPAD – Touchpad	√	1	0	1	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	Audio - Audio or COMAND	√	1	0	1	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	Audio - Audio or COMAND	√	1	0	1	0	√	0		

As of 2012	GLC	253	Informat ion and Communic ation	COU[ZBE] - Audio/COMAND operating unit	√	√	0	√	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	ZAN - Audio/COMAND display	√	1	0	1	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	IC - Instrument cluster	√	√	0	√	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	Head-up display - Head-up display	V	√	0	√	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	TB5 - TV tuner Tuner unit	1	1	0	√	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	SOUND - Sound system	√	1	0	1	0	√	0		
As of 2012	GLC	253	Informat ion and Communic ation	DAB - Digital radio Tuner unit	√	√	0	√	0	√	0		
As of 2012	GLC	253	Seats and doors	DCU-LF - Left front door	√	√	0	√	0	√	0		
As of 2012	GLC	253	Seats and doors	DCU-RF - Right front door	√	√	0	√	0	√	0		
As of 2012	GLC	253	Seats and doors	DCU-LR - Left rear door	√	√	0	√	0	√	0		
As of 2012	GLC	253	Seats and doors	DCU-RR - Right rear door	√	√	0	√	0	√	0		
As of 2012	GLC	253	Seats and doors	ESADriver- Electric seat adjustmnetDr iverwith memory function	√	√	0	√	0	√	0		
As of 2012	GLC	253	Seats and doors	ESA Front passenger - Electric seat adjustment Front passenger with memory function	1	1	0	1	0	√	0		
As of 2012	GLC	253	Seats and doors	HKS - Trunk lid control	√	√	0	√	0	√	0		

As of 2012	GLC	253	Seats and doors	PPAMKS - Pneumatic pump for multicontour seat	√	√	0	√	0	√	0		
As of 2012	GLC	253	Air conditio ning	AAC - Ari conditioning	√	~	0	√	0	√	0		
As of 2012	GLC	253	Air conditio ning	SCR - Selective catalytic reduction	√	√	0	√	0	√	0		
As of 2012	GLC	253		KAB - Control unit Camera cover	√	√	0	√	0	√	0		
As of 2012	GLC	253	Driver_a ssistanc e system	IRS-HRA - Outer right rear intelligent radar sensor system	√	√	0	✓	0	✓	0		
As of 2012	GLC	253	Driver_a ssistanc e system	IRS-HLA - Outer left rear intelligent radar sensor system	√	√	0	√	0	√	0		
As of 2012	GLC	253	Driver_a ssistanc e system	RFK - Backup camera	√	√	0	√	0	√	0		
As of 2012	GLC	253	Driver_a ssistanc e system	360 camera- 360 camera	√	√	0	√	0	√	0		

	Specil	_Function	ı
Index	Special Function Name	Index	Special Function Name
F001	Operational check	F0D3	Decelerate downshifts from 5 to 4
F002	Switch off solenoid valve for torque converter lockup clutch.	F0D4	Decelerate downshifts from 4 to 3
F003	Actual values of flush counter	F0D5	Additional information regarding oil level
F004	Actual values: Oil level check	F0D6	Actual values: Oil level check
F005	Oil color and oil smell	F0D7	Electric emergency running
F006	Abrasion in transmission oil	F0D8	Mechanical-hydraulic emergency running
F007	Learning of the throttle valve stop	F0D9	Reset Distronic option.
F008	Activate fuel pump.	FODA	Important information on the combination possibilities for adaptaion end stop values
F009	Teach in of drive authorization system	FODB	Adaptation values of shift 1-2:
F00A	Performing sensor rotor adaptation	FODC	Adaptation values of shift 2-3:
F00B	Resetting of mixture adaptation	FODD	Adaptation values of shift 3-4:
F00C	Ignition	FODE	Adaptation values of shift 4-5:
F00D	Fuel quantity	FODF	Adaptation values of shift 5-4:
F00E	Idling specified speed with selector lever in position P or N	F0E0	Adaptation values of shift 4-3:
F00F	Idling specified speed with gear engaged	F0E1	Adaptation values of shift 3-2:
F010	Electric suction fan for engine or air	F0E2	Adaptation values of shift 2-1:
F011	Variant coding	F0E3	Performing adaptation on vehicles with torque converter lockup clutch engagement
F012	Extension of run-on time	F0E4	Performing adaptation on vehicles with torque converter lockup clutch engagement
F013	Adjustment of injector injection quantities	F0E5	Settings
F014	Reset quantity mean value adaptation data.	F0E6	Acceleration of sensor rotor adaptation
F015	Replace component Diesel particulate filter.	F0E7	Control unit adaptations
F016	Regeneration of diesel particulate filter when driving	F0E8	Teaching in of swirl flap stop
F017	Diesel particulate filter Used Program	F0E9	Exhaust gas recirculation valve teach-in
F018	Standstill test	FOEA	Check sensor adaptation.
F019	Road test	F0EB	Secondary air injection
F01A	Tire pressure loss warner	F0EC	Diagnosis of O2 sensors
F01B	Vehicle data	F0ED	Exhaust gas recirculation diagnosis

F01C	Modification year or model year	F0EE	Selfadaptation of mixture formation
F01D	All codes	F0EF	Extension of run-on time DAS 3
F01E	Disable key or key track.	F0F0	Erase zero point offset error of component N49 (Steering angle sensor).
F01F	Once again authorize key or key track.	F0F1	Erase zero point offset error of component B24/15 (Rotary speed and lateral
F020	Program replacement keys.	F0F2	Disable key or key track with the workshop key.
F021	Activate control module N73 (EIS [EZS] control unit).	F0F3	Activate control module N73 (EIS [EZS] control unit).
F022	Activate control module N26/5 (Electric steering lock control module).	F0F4	Windshield adaptation
F023	Writing of the VIN	F0F5	Adaptation of the light sensor
F024	Carry out control unit reset.	F0F6	Adaptation:Windshield Green glass
F025	Read coding and change if necessary.	F0F7	Normalization of the tilting/sliding roof's obstruction sensor
F026	Zero position adjustment	F0F8	Trip computer settings
F027	Set reading of main odometer.	F0F9	Set main odometer back.
F028	Setting days since initial registration	FOFA	Instrument cluster settings
F029	ASSYST settings	F0FB	Normalizing of forward/back adjustment
F02A	Control module reset	F0FC	Normalizing of height adjustment at front
F02B	Special equipment	F0FD	Normalizing of height adjustment at rear
F02C	Internal ASSYST PLUS data	F0FE	Normalizing of head restraint adjustment
F02D	Configuration of oil grade selection	F0FF	Normalizing of backrest adjustment
F02E	Restart of optical ring	F100	Adjust parameter for backrest adjustment.
F02F	Normalizing of positioning motors	F101	Parameterization of function for moving front passenger seat out of way when folding down rear
F030	Check of adjustment range of positioning	F102	Readjust adjustment parameters.
F031	Teach-in of actuator motors after actuator motor replacement	F103	Setting parameters for collision avoidance With this routine, the parameters for the
F032	Breaking-in procedure after replacement of refrigerant compressor	F104	Resetting the parameters for collision avoidance to the default value The standard parameters for
F033	Teach-in process after replacement of component Diesel particulate filter	F105	Deactivate collision avoidance. If the collision avoidance feature is the subject of a customer
F034	Teaching in the diesel particulate filter after replacing the engine control unit	F106	The collision avoidance feature prevents the seat from colliding with surrounding elements
F035	Teach-in of diesel particulate filter after replacement of engine control unit without	F107	Parameterize easy entry/exit.
F036	Teach-in process after replacement of component B28/8 (Pressure differential	F108	Increase fore/aft adjustment range to rear.
F037	Teach-in process after replacement of component G3/1 (02 sensor downstream TWC)	F109	Parameterization of function for moving driver seat out of way when folding down
F038	Teach-in process after replacement of component Y74 (Pressure control valve)	F10A	CO2 setting (cold setting of combustion air blower)

F055	Adaptation values of shift :1-2:	F127	Prevention of diesel particulate filter
F054	Important information on adaptation limit	F126	Initializing Diesel particulate filter
F053	Definition	F125	Intermediate position Rear-end door
F052	Initial startup with manual settings input for new control unit, For example: The	F124	Voltage threshold for vehicle power supply emergency mode
F051	Initial startup with automatic takeover of settings of previous control unit	F123	Duration of wipe cycle
F050	CO setting for vehicles without TWC(Natural	F122	Delay of rear wiper startup after wiper/wash function is turned on
F04F	CO setting for vehicles without TWC	F121	Short stroke parameter
F04E	Idle speed set value	F120	Air cushion calibration
F04D	Resetting of mixture adaptation(CNG compressed natural gas)	F11F	Current brake lining thickness
F04C	Program CNG compressed natural gas Mode	F11E	Setting main odometer forward and back
F04B	Premature flame detection	F11D	EP: Reset operating hours counter.
F04A	Calibration	F11C	Tourist mode(Symmetrical light
F049	Screw connections of unit pumps for cylinders Switch on rear lamps. to	F11B	Automatic interior mirror dimming
F048	The actual value indicates the current status of the starter lockout ().	F11A	Sliding/tilting roof
F047	'PTO' solenoid valves	F119	Panoramic sliding roof
F046	Both fuses o.k.?	F118	Adaptation: Windshield Green glass-Only for customer complaints concerning the lights'
F045	Test cable - and switch for , repair or replace if necessary.	F117	Parameterization and windshield adaptation
F044	Retarder specified torque	F116	Telematic service 'Remote door unlocking' (TELE AID)
F043	Resetting adaptation values	F115	Key assignment or key track assignment to a memory block number
F042	Air exit temperature at rear roof	F114	PML speed-sensitive power steering
F041	M12/1s3 (Down final shutoff microswitch)	F113	Pneumatic test of component A9/1 (AIRmatic compressor unit)
F040	Test terminal 15 connection from and .	F112	Resetting of mixture adaptation CNG compressed natural gas
F03F	Maximum governed speed	F111	CNG compressed natural gas Mode
F03E	CO2 setting	F110	Zero position adjustment of axle or level
F03D	Program brake assist	F10F	Assignment of control modules to plug
F03C	Changing the language version(LINGUATRONIC)	F10E	Self-adaptation
F03B	Resetting air filter learned values after air filter replacement	F10D	Diesel particulate filter New Initializing
F03A	Reset values for HFM drift compensation.	F10C	Diesel particulate filter Purge control
F039	Teach-in process after replacement of component Y100/2 (Boost pressure regulator)	F10B	Learning component A8/3 (STH radio remote control transmitter)

F057 Adaptation values of shift :3-4: F128 P129 Replace component Y74 (Pressure control F058 Magnation values of shift :4-5: F120 Replace component M16/6 (Throttle value F059 Adaptation values of shift :5-4: F120 Replacement of component Dissel particulate filter on left Specil Function F120 Replacement of component Dissel particulate filter on right Specil Function F120 Adaptation values of shift :3-2: F120 P120 P120 P120 P120 P120 P120 P120 P	DOFC	1 0 1:0 0 0	F100	D. I
F058 Adaptation values of shift:4-5: F12A Replace component M16/6 (Throttle value R059 Adaptation values of shift:5-4: F12B Septil Function F12C Septil Function F12C Adaptation values of shift:3-2: F12C Septil Function F12D Adaptation values of shift:3-2: F12D Adaptation values of shift:2-1: F12D Adaptation values of shift:2-1: F12D Bisplay all adaptation data. F12F Resetting of adaptation data. F12F Resetting of adaptation data F13D Reset lumbda adaptation F13D Reset	F056	Adaptation values of shift :2-3:	F128	Replace component NOx storage catalytic
F059 Adaptation values of shift:5-4: F058 Adaptation values of shift:4-3: Specil Function F058 Adaptation values of shift:3-2: F058 Adaptation values of shift:3-2: F058 Adaptation values of shift:3-2: F059 Display all adaptation data. F128 Reglacement of component on the left bank F050 Display all adaptation data. F129 Reglacement of control module N80 (Steering column module) F059 Performing adaptation F050 Adaptation via coolant temperature F051 Adaptation via coolant temperature F051 Adaptation via torque ranges F051 Adaptation via torque ranges F052 Help F153 Readiness-Codes F054 Actual values: Oil level check F055 Switch off the incline recognition for dynamometer mode. F056 Switch off the incline recognition for dynamometer mode. F057 Learning process: Y3/8s1 (Selection range) F058 Learning to the drive authorization system F059 Adaptation of hydranlic shift elements F050 Resource for the processing for expensive relating to the drive authorization system F050 Resource for component Y36/6y3 (Right rear level control valve) F050 Performing adaptation for dynamometer mode. F050 Performing adaptation for dynamometer sode. F051 Learning process: Y3/8s1 (Selection range) F051 Learning to the drive authorization system F052 Learning to find the frame authorization system F053 Resetting of adaptation data(Torque converter lookup F054 Adaptation of lorque converter lookup F055 Procomatic test of component Y36/6y3 (Right rear level control valve) F056 Proforming adaptation (Wet start-off clutch F057 Learning of the recirculated sir flap stop F058 Learning to the drive authorization system F059 Certification for dispute converter lookup F050 Upshifts F050 Proforming adaptation fata(Torque converter lookup F051 Resetting of sensor adaptation F056 Proforming adaptation fata(Torque converter lookup F057 Resetting of sensor adaptation F058 Resetting of the recirculated sir flap stop F059 Reverse gear F050 Proforming of the recirculated sir flap stop F050 Proforming flowers conduction F050 Proforming of the recirculated	F057	Adaptation values of shift :3-4:	F129	Replace component Y74 (Pressure control
FOSS Adaptation values of shift :4-3: FOSS Specil Function FOSS Specil Function FOSS Adaptation values of shift :4-3: FOSS Adaptation values of shift :3-2: FOSS Adaptation values of shift :3-2: FOSS Adaptation values of shift :3-2: FOSS Adaptation values of shift :2-1: FOSS Resetting of magnitude data. FOSS Resetting of magnitude data. FOSS Resetting of magnitude data FOSS Reset	F058	Adaptation values of shift :4-5:	F12A	Replace component M16/6 (Throttle valve
Fig. 3. Special Function File filter on right Regularomant of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component on the left parallel and the right bank Replacement of an exhaust-relevant component on the left bank Replacement of an exhaust-relevant component value No. FOST Resetting of adaptation data. F132 Readiness-Codes F133 Resetting of component Mapping (Alamatic pressure release valve) F134 Promatic test of component Y36/6y3 (Right Front level control valve) F135 Resetting of adaptation data (Torque converter lockup clutch) F136 Resetting of adaptation data (Torque converter lockup clutch) F137 Resetting of adaptation data (Torque converter lockup clutch) F138 Resetting of adaptation (Wet start-off clutch F135 Steering column module F136 Resetting of adaptation of torque converter lockup clutch F136 Resetting parallel parallel parallel parallel parallel paralle	F059	Adaptation values of shift :5-4:	F12B	
FOSC Madptation values of shift :2-1: FOSC Madptation values of shift :2-1: FOSC Madptation values of shift :2-1: FOST Performing adaptation data FOST Performing adaptation data FOST Performing adaptation FOST Resetting of adaptation wis coolant temperature FOST Resetting of adaptation wis coolant temperature FOST Resetting of adaptation data FOST Resetting of adaptation deta FOST Resetting of adaptation deta FOST Resetting of adaptation (Wet start-off clutch FOST Resetting of adaptation of the recirculated air flap stop FOST Resetting of sensor adaptation FOST Resetting	F05A	-	F12C	
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F056 Performing adaptation F131 Readiness for exhaust emissions inspection F132 Readiness-Codes F061 Adaptation via torque ranges F133 Calibration of control unit ABR F062 Help F134 Reset compressor operating time F135 Preumatic test of component A9/lyl (AlRmatic pressure release valve) F136 Preumatic test of component Y36/6yl (Left front level control valve) F137 Preumatic test of component Y36/6y2 (Right front level control valve) F136 Detach the transport protection of control divel control valve) F137 Preumatic test of component Y36/6y2 (Right front level control valve) F138 Preumatic test of component Y36/6y3 (Left rear level control valve) F139 Preumatic test of component Y36/6y3 (Left rear level control valve) F139 Preumatic test of component Y36/6y3 (Left rear level control valve) F130 Preumatic test of component Y36/6y3 (Left rear level control valve) F139 Preumatic test of component Y36/6y4 (Right rear level control valve) F130 Preumatic test of component Y36/6y5 (AlRmatic central reservoir charge valve) F130 Preumatic test of component Y36/6y5 (AlRmatic central reservoir charge valve) F130 Calchage test between compressor and valve block and suspension struts F130 Preumatic test of component Y36/6y5 (AlRmatic central reservoir charge valve) F130 Calchage test between valve block and suspension struts F131 Preumatic test of component Y36/6y5 (AlRmatic central reservoir charge valve) F131 Preumatic test of component Y36/6y5 (AlRmatic central reservoir charge valve) F131 Preumatic test of component Y36/6y5 (AlRmatic central reservoir charge valve) F132 Calchage test between valve block and central reservoir preservoir preservoir F131 Preumatic test of component Y36/6y3 (Right View Assist central reservoir deale valve) F132 Preumatic test of component Y36/6y3 (Right View Assist central reservoir charge valve) F133 Preumatic test of component Y36/6y3 (Right View Assist central reservoir charge valve) F134 Preumatic test of component Y36/6y3 (Right View Assist central reservoir charge valve) F145 Preumatic	F05D	Display all adaptation data.	F12F	Replacement of control module N80 (Steering
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	F072	Sensor rotor adaptation	F144	Average mileage per day

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F074	Quick test of mixture adaptation	F146	Normalization of all seat adjustment motors
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F077	Teach in ethanol portion in fuel.	F149	Denormalization and normalization of trunk lid control
F078	Resetting the cold-start adaptation values	F14A	Teach-in of rotary potentiometers for the air outlets
F079	Resetting the reading of the counter for ethanol teach—in processes	F14B	Learning component A8/3 (STH radio remote control transmitter)
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F07C	Measures for initiating the fault path	F14E	Denormalization due to VIN deletion
F07D	Notes on emissions inspection (OBD I/M	F14F	Interrupt driving test.
F07E	Readiness for exhaust emissions inspection	F150	Calibration of control unit RBS
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F081	Coding according to plant data	F153	Calibration of component Vacuum pump brake booster
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F083	Readiness for exhaust emissions inspection	F155	Read coding and transfer to the new control
F084	SCN(Software Calibration Number)	F156	Learning process
F085	CVN(Calibration verification number)	F157	Resetting of variant locking
F086	Type approval number	F158	Calibration of the plunger travel sensors
F087	Lambda control, upstream TWC	F159	Load adjustment
F088	Lambda control, downstream TWC	F15A	Raise and lower the suspension struts at
F089	Fuel pump	F15B	Raise and lower the suspension struts at medium speed
F08A	Teach-in process for component M16/45 (EGR [ARF] actuator motors)	F15C	Raise and lower the suspension struts at high speed
F08B	Initiation of self-adjustment	F15D	Activate electronic ignition switch.
F08C	Correction programming of ignition	F15E	Rain sensor
F08D	Correction programming of fuel quantity	F15F	Setting of limit position of excess force
F08E	Correction programming of the CO setting(For vehicles with no catalytic	F160	Coding of the close-via-tilt function
F08F	Desensibilize shutoff threshold of smooth engine running.	F161	Coding of sliding/tilting roof function of 'automatic operation'

F090	Readiness-Codes	F162	Assign transmitter card to key track.
F091	Notes on Emissions inspection (OBD I/M	F163	Assign Keyless Go key to key track.
F092	Perform calibration.	F164	Set time.
F093	Detach the transport protection of control module ISM, personalize or activate the	F165	Normalization of fore/aft adjustment of left seat
F094	Refill AdBlue.	F166	Normalization of inclination adjustment of left seat cushion
F095	Erasing adaptation values after replacement of AdBlue fluid	F167	Normalization of fore/aft adjustment of right seat
F096	Teach-in process after replacement of component Y129 (AdBlue?metering valve)	F168	Normalization of inclination adjustment of right seat cushion
F097	Reprogram diesel particulate filter in control unit N3/9 (CDI control unit).	F169	Reduce the longitudinal travel with the retaining clip installed on the fore/aft
F098	Regeneration of diesel particulate filter	F16A	Forward/back adjustment
F099	Teach in component Y94 (Quantity control	F16B	Height at front
F09A	Resetting the lambda values	F16C	Height at rear
F09B	Rapid teach—in of zero quantity calibration values for calibration point 230 bar	F16D	Seat cushion depth
F09C	Rapid teach—in of zero quantity calibration values for calibration point 600 bar	F16E	Backrest
F09D	Drive authorization(Personalizing)	F16F	Head restraint
F09E	Drive authorization(Activating)	F170	Change of adjusted temperature
F09F	Carry out the following procedure in order to include a new system in the list:	F171	Blower
F0A0	System pressure in brake circuit 2	F172	Evaporator temperature
F0A1	H4/4 (Right rear door speaker group)	F173	Ventilation of heat exchangers
F0A2	Test fuel pump, replace if necessary.	F174	Test of left heating capacity
F0A3	Teach in component M16/6 (Throttle valve	F175	Test of right heating capacity
F0A4	Teach in component M55 (Inlet port shutoff	F176	Refrigerant circuit test
F0A5	Teach in component Y77/1 (Charge pressure positioner).	F177	Defroster button
F0A6	Purge control Diesel particulate filter	F178	Pushbutton for rear window defroster
F0A7	Rapid teach-in of zero quantity calibration values	F179	Rest button
F0A8	Teach-in process after replacement of component Y74 (Pressure control valve)	F17A	ON/OFF button
F0A9	Variant coding according to factory data	F17B	Right air distribution
FOAA	Drive authorization	F17C	EC button
FOAB	Teach-in process after replacement of component G3/2 (O2 sensor upstream of KAT)	F17D	Right temperature button
FOAC	Teach-in process after replacement of component Diesel oxidation catalytic	F17E	Blower button

FOAD Component SCR-Catalytic converter FOAE FOAF Teach-in process after replacement of component N37/7b1 (NOx sensor downstream of PoB1 FOB1 Teach-in process after replacement of component N37/8b1 (NOx sensor downstream of PoB2 FOB2 Teach-in process after replacement of component N129 (AdBlue?metering valve) FOB3 Teach-in process after replacement of component SCR-Catalytic converter FOB4 Teach-in process after replacement of component SCR-Catalytic converter FOB5 Teach-in process after replacement of component B16/15 (Temperature sensor FOB6 Teach-in process after replacement of component B28/16 (DPF differential pressure FOB7 Teach-in process after replacement of component N0x sensor downstream of SCR FOB8 FOB8 Teach-in process after replacement of component N0x sensor downstream of SCR FOB8 FOB9 Resetting AdBlue quality factor FOBA Tire pressure loss warner (Activating) FOB8 Erase zero point offset error of component N49 (Steering angle sensor). FOB6 Calibration of control unit N30/4 (Electronic Stability Program control unit) - FOB9 Calibration of control unit N30/4 (Electronic Stability Program control unit) - FOB9 Calibration at standstill FOB9 Calibra		m 1		1
component X37/7b1 (NNx sensor downstream of Fibs) FOB Component X37/7b1 (NNx sensor downstream of component X37/8b1 (NNx sensor downstream of CNR F08 Component X37/8b1 (Nnx sensor	FOAD	Teach-in process after replacement of component SCR-Catalytic converter FOAE	F17F	Left temperature button
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FORS Component Y129 (AuBlue-Pmetering valve) F182 Teach-in of SCR exhaust aftertreatment F183 Teach-in process after replacement of engine control Teach-in process after replacement of repl	F0B0	Teach-in process after replacement of	F181	Left air distribution
Form	F0B1		F182	Activated charcoal filter button
FORS Teach-in process after replacement of component SCR-Catalytic converter F184 Teach-in process after replacement of component B16/15 (Temperature sensor F185 Reset of calibrations F185 Teach-in process after replacement of component B28/16 (DMF differential pressure F186 Calibration of plunger travel Calibration of plunger travel Calibration of component B28/16 (DMF differential pressure F186 Calibration of plunger travel Calibration of component B24/12 (ABC lateral acceleration sensor) F187 Calibration of component B24/12 (ABC lateral acceleration sensor) F188 F187 CAN signal failure of brake wear at 2nd rear axle right F188 CAN signal failure of brake wear at 2nd rear axle right F188 CAN signal failure of brake wear at 2nd rear axle right F189 CAN signal failure of brake wear at 2nd rear axle right F180 Calibration of control unit N30/4 F188 CAN signal failure of brake wear at 2nd rear axle right F180 Calibration of control unit N30/4 F188 CAN signal failure of brake wear at 2nd rear axle right F180 Calibration of control unit N30/4 F180 CAN signal failure of brake wear at 2nd rear axle right F180 Calibration of control unit N30/4 F180 CAN signal failure of brake wear at 2nd rear axle right F180 CAN signal failure of brake wear at 2nd rear axle right F180 CAN signal failure of brake wear at 2nd rear axle right F180 CAN signal failure of brake wear at 2nd rear axle right F180 CAN signal failure of brake wear at 2nd rear axle right F180 CAN signal failure of brake wear at 2nd rear axle right F180 CAN signal failure of brake wear at 2nd rear axle right F180 CAN signal failure of brake wear at 2nd rear axle right F180 CAN signal failure of brake wear at 2nd rear axle right F180 Calibration at standstill F180 Calibration at standstill F180 Calibration at standstill F180 Calibration of control unit N20/4 F180 Calibration F180 Calibration F180 Calibration F180 Calibr	F0B2	Teach-in of SCR exhaust aftertreatment	F183	Dwell time
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FOBT FORD FORD FORD FORD FORD FORD FORD FORD	F0B5	Teach-in process after replacement of	F186	Calibration of plunger travel
FOBB Resetting AdBlue quality factor FOBA Tire pressure loss warner(Activating) F188 Keyboard test	F0B7	Teach-in process after replacement of	F187	_
FOBB	F0B9	Resetting AdBlue quality factor FOBA Tire	F188	
FORC Calibration of control unit N30/4 (Electronic Stability Program control unit)— FORD Calibration of control unit N30/4 (Electronic Stability Program control unit)— FORD Write wheel electronics identification number. FORD Initial startup with manual settings input for new control unit/Level calibration FORC Level calibration FORC Check the correctness of the MB part FORC Control unit UNLOCK FORC Control unit UNLOCK FORC Control unit LOCK FORC Control unit LOCK FORC Resecting menu settings to manufacturer default settings FORC Increase main odometer reading. FORC Read coding. FORC Adaptation data deceleration upshifts FORC Adaptation data deceleration downshifts FORC Adaptation data deceleration downshifts FORC Adaptation data deceleration downshifts FORC Correction programming of AC compressor	F0BB	Erase zero point offset error of component	F189	
FOBB Calibration of control unit N30/4 (Electronic Stability Program control unit)— FOBE Write wheel electronics identification number. FOBE Initial startup with manual settings input for new control unit/Level calibration FOCO Level calibration FOCO Check the correctness of the MB part FOCO 'OPEN' lock switch FOCO Control unit UNLOCK FOCO Control unit UNLOCK FOCO Control unit LOCK FOCO Control unit LOCK FOCO Resetting menu settings to manufacturer default settings FOCO Increase main odometer reading. FOCO Read coding. FOCO Adaptation data deceleration upshifts FOCO Adaptation data deceleration downshifts FOCO Adaptation data deceleration downshifts FOCO Correction programming of AC compressor	F0BC	Calibration of control unit N30/4	F18A	Teach in control unit ''N30/6 (Regenerative
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FOCO Level calibration FOC1 Check the correctness of the MB part FOC2 'OPEN' lock switch FOC3 Control unit UNLOCK FOC4 Control unit LOCK FOC5 Resetting menu settings to manufacturer default settings FOC6 Increase main odometer reading. FOC7 Read coding. FOC8 Adaptation data deceleration downshifts FOC9 Adaptation data deceleration downshifts FOC8 Adaptation data deceleration downshifts FOC8 Adaptation data deceleration downshifts FOC9 Adaptation data deceleration downshifts FOC9 Correction programming of AC compressor	F0BF		F18D	Calibration of control unit RBS
FOC2 'OPEN' lock switch F190 Normalization of panoramic sliding roof F191 Teach-in process for anti-pinch protection function of panoramic sliding sunroof F192 Re-initialization of AdBlue range F193 Intermediate position Rear-end door F194 Denormalization and normalization of rearend door closing. F195 Transmitter key / Transponder key F196 Adaptation data of power upshifts F197 Test of immobilizer F198 Learn radio code of a new transmitter key. F199 Correction programming of AC compressor	F0C0	Level calibration	F18E	
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FOC3 Control unit UNLOCK F191 function of panoramic sliding sunroof FOC4 Control unit LOCK F192 Re-initialization of AdBlue range FOC5 Resetting menu settings to manufacturer default settings FOC6 Increase main odometer reading. F193 Intermediate position Rear-end door F194 Denormalization and normalization of rearend door closing. F195 Transmitter key / Transponder key F196 Test of remote control key F197 Test of immobilizer F198 Adaptation data deceleration upshifts F198 Learn radio code of a new transmitter key. F199 Correction programming of AC compressor	F0C2	'OPEN' lock switch	F190	Normalization of panoramic sliding roof
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	FOCA	Adaptation data power downshifts	F198	Learn radio code of a new transmitter key.
FOCC Adaptation data filling pressure and F19A Erase crash memory.	FOCB	Adaptation data deceleration downshifts	F199	Correction programming of AC compressor
	FOCC	Adaptation data filling pressure and	F19A	Erase crash memory.
FOCD Adaptation stop values F19B Perform windscreen adaptation for rain	F0CD	Adaptation stop values	F19B	Perform windscreen adaptation for rain

FOCE	Notes on combinations of adaptation data	F19C	Revocably deactivate key.
F0CF	Acceleration upshift from gear 1 to 2	F19D	Reactivate key.
F0D0	Acceleration upshift from gear 2 to 3	F19E	Irrevocably deactivate key.
F0D1	Acceleration upshift from gear 3 to 4	F19F	Learn replacement key.
F0D2	Acceleration upshift from gear 4 to 5	F1A0	Teach in used diesel particulate filter.
		F1A1	Teach in new diesel particulate filter.

Codeing Special_Function

Index	Special Function Name	Index	Special Function Name
C001	Read coding and change if necessary.	C029	Rear foglight(National version)
C002	Coding	CO2A	Light sensor
C003	Control unit replacement	C02B	Programming of vehicle equipment
C004	Display of coding data	C02C	Special equipment
C005	Vehicle data	CO2D	Current menu setting
C006	Modification year or model year	C02E	Customer-specific settings
C007	All codes	C02F	Engine type
C008	Central gateway functionality	C030	Specified configuration of MOST components
C009	Vehicle speed signal threshold for automatic locking	C031	Apply actual configuration of the MOST components as the specified configuration.
COOA	Turn signal confirmation for opening and closing via transmitter key	C032	Radio parameters
C00B	Telematic service 'Remote door unlocking' (TELE AID)	C033	Additional settings
COOC	Fuel cell or electric drive	C034	Fan setting
COOD	Modification year or model year Interior CAN	C035	Station memory
COOE	Modification year or model year Engine CAN bus	C036	Restart of optical ring
COOF	Series and engine version	C037	Installation state
C010	National version	C038	Operating principle Fan
C011	Driving lights	C039	Navigation
C012	Transmission	C03A	Navigation parameters
C013	Telecommunications	C03B	TV parameters(Shut off criteria)
C014	Climate control	C03C	TV/DVD deactivation(Valid for Hongkong)
C015	Washer system	CO3D	Rear screen

C016	Headlamp cleaning system	C03E	DVD country code
C017	Parktronic	C03F	Fan (EXTERNAL)
C018	Convenience systems	C040	Fan (INTERNAL)
C019	Wipers	C041	Read coding and change if necessary. (Only for special protection vehicles)
CO1A	Trailer	C042	Read coding and change if necessary. (Customer settings)
C01B	Special vehicles	C043	Power window parameters
C01C	Chassis number	C044	Fault monitoring at output E6/5 (Left exterior mirror turn signal lamp):Deactivating
CO1D	Steering variant	C045	Fault monitoring at output E6/6 (Right exterior mirror turn signal lamp):Deactivating
C01E	Seat belt buckle switch(FRONT)	C046	This setting should only be changed if requested by customer.
C01F	Seat belt reminder warning for front passenger	C047	Workshop coding
C020	Seat mat type 'Passenger'	C048	Variant coding according to factory data
C021	Passenger airbag	C049	SCN(Software Calibration Number)
C022	Emergency tensioning retractor(FRONT)	CO4A	Type approval number
C023	Side airbags	CO4B	CVN(Calibration verification number)
C024	Control unit is released.	CO4C	Read coding and transfer to the new control unit.
C025	Parameterization and windshield adaptation	CO4D	License plate bracket
C026	ATA basic function	CO4E	Warning signal-Configuration
C027	ATA alarm signal siren	C04F	Trailer coupling
C028	Basic setting(N10 (SAM control unit))	C050	ROELight Configuration
		C051	Information on redocumentation of equipment

