

# MaxiSys\_Maybach\_V8.12 Function List (Note:For reference only)

**NOTES:**

● This function is supported. ※ This function may be supported, which depends on the actual condition of the vehicle.

○ This function is not supported. ▲ This function is the new feature in this version.

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

Model year	Model	Model Series	Control Unit Groups	System Name	Ecu Info.	Read Codes	Event Memory	Erase Codes	Live Data	Freeze Frame	Active Test	Initial Startup	Coding	Special Function
Up to 08/2006	MayBach	240	Drive	ETC-Electronic transmission control	●	●	●	●	●	●	●	●		F053 F069 F054 F0DA F0DB F0DC F0DD F0DE F0DF F0E0 F0E1 F0E2 F05D F05E F05F F0E3 F0E4 F063 F064 F062 F002 F065 F005 F006
Up to 08/2006	MayBach	240	Drive	ETC-Electronic transmission control	●	●	●	●	●	●	●	●		F053 F054 F055 F056 F057 F058 F059 F05A F05B F05C F05D F05E F05F F060 F061 F062 F063 F064 F062 F002 F065 F051 F005 F006
Up to 08/2006	MayBach	240	Drive	ESM-Electronic selector module	●	●	●	●	●	※	●			F154
Up to 08/2006	MayBach	240	Drive	SGR-Radar sensors control unit	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Drive	DTR-Distronic	●	●	●	●	●	※	○	●		F0E7
Up to 08/2006	MayBach	240	Drive	DTR-Distronic	●	●	●	●	●	●	○	●		
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	●	●	●	●	●	○	○			
Up to 08/2006	MayBach	240	Chassis	SBC-Right Sensotronic Brake Control	●	●	●	●	●	○	○			
Up to 08/2006	MayBach	240	Chassis	ESP-Electronic stability program	●	●	●	●	●	●	●			F019
Up to 08/2006	MayBach	240	Chassis	AIRmatic	●	●	●	●	●	○	●			F051 F0BF F113
Up to 08/2006	MayBach	240	Chassis	TPC-Tire pressure monitor	●	●	●	●	●	●	●		C001	
Up to 08/2006	MayBach	240	Body	CGW-Central gateway	●	●	●	●	●	○	○		C005 C006 C007	F01B F01C F01D
Up to 08/2006	MayBach	240	Body	EZS-Electronic ignition switch	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Body	AB-Airbag	●	●	●	●	●	●	○	●		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	●	●	●	●	●	○	○	●		
Up to 08/2006	MayBach	240	Body	BNS-Vehicle power supply control module	●	●	●	●	●	○	○			
Up to 08/2006	MayBach	240	Body	Dr-side SAM-Driver signal acquisition and actuation module	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Body	Pass-side SAM-Passenger-side signal acquisition and actuation module	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Body	Rear SAM 1-Rear signal acquisition and actuation module1	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Body	Rear SAM 2-Rear signal acquisition and actuation module2	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Body	MSS-Special vehicle multifunction control module	●	●	●	●	●	○	●			F025
Up to 08/2006	MayBach	240	Body	VBF (Front control panel)-Front control panel	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Body	HBF (Rear control panel)-Rear control field	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Body	BCG-Remote control(Rear control field)	●	●	●	●	●	○	●			F025

Model year	Model	Model Series	Control Unit Groups	System Name	Ecu Info.	Read Codes	Event Memory	Erase Codes	Live Data	Freeze Frame	Active Test	Initial Startup	Coding	Special Function
Up to 08/2006	MayBach	240	Body	OCP-Overhead control panel	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Body	CRN-Center roof node	●	●	○	●	●	○	●			
Up to 08/2006	MayBach	240	Body	PSE-Pneumatic system equipment	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Body	HRA-Automatic headlamp range adjustment and headlamp control	●	●	●	●	●	○	●	●	C001 C0A6	F110
Up to 08/2006	MayBach	240	Body	System diagnosis(CAN)	●	●	●	●	○	●	○			
Up to 08/2006	MayBach	240	Information and communication	PTS-Parktronic system	●	●	●	●	●	●	●			
Up to 08/2006	MayBach	240	Information and communication	SCM [MRM]-Steering column module	●	●	●	●	●	●	●	●		
Up to 08/2006	MayBach	240	Information and communication	ICM-Instrument cluster	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Information and communication	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	●	●	●	●	●	●	●	●	C030 C031 C032 C033 C034 C035 C036	F025
Up to 08/2006	MayBach	240	Information and communication	CTEL-Telecommunication for telematics services	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	Telephone adapter for portable CTel-Telecommunication for telematics services	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	AUDIO	●	●	●	●	●	●	●		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
Up to 08/2006	MayBach	240	Information and communication	COMAND or AUDIO	●	●	○	●	●	●	●			
Up to 08/2006	MayBach	240	Information and communication	NAVI-Navigation system	●	●	○	●	●	●	●			
Up to 08/2006	MayBach	240	Information and communication	VCS-Voice control system	●	●	○	●	○	●	●			
Up to 08/2006	MayBach	240	Information and communication	TV-TV tuner	●	●	○	●	●	●	●			
Up to 08/2006	MayBach	240	Information and communication	TV-TV tuner (AGW)	●	●	●	●	●	●	●		C099 C0A7	
Up to 08/2006	MayBach	240	Information and communication	SOUND-Bose sound system	●	●	○	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	SDAR-Satellite radio	●	●	○	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	CTEL-Mobile phone adapter with universal interface	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	AVC-Audio video controller	●	●	○	●	●	●	●			
Up to 08/2006	MayBach	240	Information and communication	TV-TV tuner (REAR)	●	●	○	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	TV-TV tuner (rear)	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	CDC-CD changer (REAR)	●	●	○	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	KTL-Left headphone transmitter	●	●	○	●	●	○	○			
Up to 08/2006	MayBach	240	Information and communication	KTR-Right headphone transmitter	●	●	○	●	●	○	○			
Up to 08/2006	MayBach	240	Information and communication	GPS box	●	●	○	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	TELE AID-Control unit	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	TELE AID-Telematic services Emergency call	●	●	●	●	●	●	○			

Model year	Model	Model Series	Control Unit Groups	System Name	Ecu Info.	Read Codes	Event Memory	Erase Codes	Live Data	Freeze Frame	Active Test	Initial Startup	Coding	Special Function
Up to 08/2006	MayBach	240	Information and communication	TELE AID-Telematic services MB Info, Roadside assistance (USA, Canada), Tele diagnosis (ECE)	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	TELE AID-Telematic services Stolen vehicle tracking	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Information and communication	TELE AID-Telematic services Remote door unlocking, Remote door locking	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Seats and doors	ESA-FL-Electric seat adjustment front left	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	ESA-FR-Electric seat adjustment front right	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	ESA-LR-Left rear electrical seat adjustment	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	ESA-RR-Right rear electrical seat adjustment	●	●	○	●	●	●	●			
Up to 08/2006	MayBach	240	Seats and doors	OSB-FL-Multicontour backrest front left	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	OSB-FR-Multicontour backrest front right	●	●	○	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	MKL-HL-Rear left multicontour backrest	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	MKL-HR-Rear right multicontour backrest	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	DCM-FL-Door control module front left	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	DCM-FR-Door control module front right	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	DCM-RL-Door control module rear left	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	DCM-RR-Door control module rear right	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Seats and doors	PWC-Partition wall control module	●	●	●	●	●	○	○			
Up to 08/2006	MayBach	240	Seats and doors	LDCA-Electric left door closing assist	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Seats and doors	RDCA-Electric right door closing assist	●	●	●	●	●	●	○			
Up to 08/2006	MayBach	240	Seats and doors	TLC-Trunk lid control	●	●	●	●	●	●	●		C001	
Up to 08/2006	MayBach	240	Air conditioning	AAC-Automatic air conditioning	●	●	●	●	●	○	●			F025
Up to 08/2006	MayBach	240	Air conditioning	REAR AC-Rear air conditioning	●	●	●	●	●	○	●			
Up to 08/2006	MayBach	240	Air conditioning	STH-Stationary heater	●	●	●	●	●	●	●			F10B
Up to 08/2006	MayBach	240	Air conditioning	HSW-Heated steering wheel	●	●	●	●	●	●	●	●		F025
As of 09/2006	MayBach	240	Drive	ETC-Electronic transmission control	●	●	●	●	●	●	●	●		F053 F069 F054 F0DA F0DB F0DC F0DD F0DE F0DF F0E0 F0E1 F0E2 F05D F05E F05F F0E3 F0E4 F063 F064 F062 F002 F065 F005 F006
As of 09/2006	MayBach	240	Drive	ETC-Electronic transmission control	●	●	●	●	●	●	●	●		F053 F054 F055 F056 F057 F058 F059 F05A F05B F05C F05D F05E F05F F060 F061 F062 F063 F064 F062 F002 F065 F051 F005 F006
As of 09/2006	MayBach	240	Drive	ESM-Electronic selector module	●	●	●	●	●	※	●			F154
As of 09/2006	MayBach	240	Drive	SGR-Radar sensors control unit	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Drive	DTR-Distronic	●	●	●	●	●	●	○	●		
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 F087 F088
As of 09/2006	MayBach	240	Drive	FSCU-Fuel pump	●	●	●	●	○	●	●		C066	
As of 09/2006	MayBach	240	Chassis	SBC-Sensotronic Brake Control	●	●	●	●	●	○	○			
As of 09/2006	MayBach	240	Chassis	SBC-Right Sensotronic Brake Control	●	●	●	●	●	○	○			
As of 09/2006	MayBach	240	Chassis	ESP-Electronic stability program	●	●	●	●	●	●	●			F019

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As of 09/2006	MayBach	240	Chassis	AIRmatic	●	●	●	●	●	○	●			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	●	●	●	●	●	○	○		C005 C006 C007	F01B F01C F01D
As of 09/2006	MayBach	240	Body	EZS-Electronic ignition switch	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Body	AB-Airbag	●	●	●	●	●	●	●		C001 C01D C060 C094 C023 C097 C020 C01F C0E5 C141 C024 C062	
As of 09/2006	MayBach	240	Body	WSS-Weight sensing system	●	●	●	●	●	○	○	●		
As of 09/2006	MayBach	240	Body	BNS-Vehicle power supply control module	●	●	●	●	●	○	○			
As of 09/2006	MayBach	240	Body	Dr-side SAM-Driver signal acquisition and actuation module	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Body	Pass-side SAM-Passenger-side signal acquisition and actuation module	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Body	Rear SAM 1-Rear signal acquisition and actuation module1	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Body	Rear SAM 2-Rear signal acquisition and actuation module2	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Body	MSS-Special vehicle multifunction control module	●	●	●	●	●	○	●			F025
As of 09/2006	MayBach	240	Body	VBF (Front control panel)-Front control panel	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Body	HBF (Rear control panel)-Rear control field	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Body	BCG-Remote control(Rear control field)	●	●	●	●	●	○	●			F025
As of 09/2006	MayBach	240	Body	OCP-Overhead control panel	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Body	CRN-Center roof node	●	●	○	●	●	○	●			
As of 09/2006	MayBach	240	Body	PSE-Pneumatic system equipment	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Body	HRA-Automatic headlamp range adjustment and headlamp control	●	●	●	●	●	○	●	●	C001 C0A6	F110
As of 09/2006	MayBach	240	Body	System diagnosis(CAN)	●	●	●	●	○	●	○			
As of 09/2006	MayBach	240	Information and communication	PTS-Parktronic system	●	●	●	●	●	●	●			
As of 09/2006	MayBach	240	Information and communication	SCM [MRM]-Steering column module	●	●	●	●	●	●	●	●		
As of 09/2006	MayBach	240	Information and communication	ICM-Instrument cluster	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Information and communication	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	●	●	●	●	●	●	●	●	C030 C031 C032 C033 C034 C035 C036	F025
As of 09/2006	MayBach	240	Information and communication	CTEL-Telecommunication for telematics services	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	Telephone adapter for portable CTET-Telecommunication for telematics services	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	AUDIO	●	●	●	●	●	●	●		C032 C039 C03A C03B C03C C03D C03E C036 C037 C03F C040	F025
As of 09/2006	MayBach	240	Information and communication	COMAND or AUDIO	●	●	○	●	●	●	●			
As of 09/2006	MayBach	240	Information and communication	NAVI-Navigation system	●	●	○	●	●	●	●			
As of 09/2006	MayBach	240	Information and communication	VCS-Voice control system	●	●	○	●	○	●	●			

Model year	Model	Model Series	Control Unit Groups	System Name	Ecu Info.	Read Codes	Event Memory	Erase Codes	Live Data	Freeze Frame	Active Test	Initial Startup	Coding	Special Function
As of 09/2006	MayBach	240	Information and communication	TV-TV tuner	●	●	○	●	●	●	●			
As of 09/2006	MayBach	240	Information and communication	TV-TV tuner (AGW)	●	●	●	●	●	●	●		C099 COA7	
As of 09/2006	MayBach	240	Information and communication	SOUND-Bose sound system	●	●	○	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	SDAR-Satellite radio	●	●	○	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	CTEL-Mobile phone adapter with universal interface	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	AVC-Audio video controller	●	●	○	●	●	●	●			
As of 09/2006	MayBach	240	Information and communication	TV-TV tuner (REAR)	●	●	○	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	TV-TV tuner (rear)	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	CDC-CD changer (REAR)	●	●	○	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	KTL-Left headphone transmitter	●	●	○	●	●	○	○			
As of 09/2006	MayBach	240	Information and communication	KTR-Right headphone transmitter	●	●	○	●	●	○	○			
As of 09/2006	MayBach	240	Information and communication	GPS box	●	●	○	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	TELE AID-Control unit	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	TELE AID-Telematic services Emergency call	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	TELE AID-Telematic services MB Info, Roadside assistance (USA, Canada), Tele diagnosis (ECE)	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	TELE AID-Telematic services Stolen vehicle tracking	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Information and communication	TELE AID-Telematic services Remote door unlocking, Remote door locking	●	●	●	●	●	●	○			
As of 09/2006	MayBach	240	Seats and doors	ESA-FL-Electric seat adjustment front left	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	ESA-FR-Electric seat adjustment front right	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	ESA-LR-Left rear electrical seat adjustment	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	ESA-RR-Right rear electrical seat adjustment	●	●	○	●	●	●	●			
As of 09/2006	MayBach	240	Seats and doors	OSB-FL-Multicontour backrest front left	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	OSB-FR-Multicontour backrest front right	●	●	○	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	MKL-HL-Rear left multicontour backrest	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	MKL-HR-Rear right multicontour backrest	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	DCM-FL-Door control module front left	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	DCM-FR-Door control module front right	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	DCM-RL-Door control module rear left	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	DCM-RR-Door control module rear right	●	●	●	●	●	○	●			
As of 09/2006	MayBach	240	Seats and doors	PWC-Partition wall control module	●	●	●	●	●	○	○			
As of 09/2006	MayBach	240	Seats and doors	LDCA-Electric left door closing assist	●	●	●	●	●	●	○			



## Specil\_Function

Index	Specil Function Name	Index	Specil Function Name
F001	Operational check	F002	Switch off solenoid valve for torque converter lockup clutch.
F003	Actual values of flush counter	F004	Actual values: Oil level check
F005	Oil color and oil smell	F006	Abrasion in transmission oil
F007	Learning of the throttle valve stop	F008	Activate fuel pump.
F009	Teach in of drive authorization system	F00A	Performing sensor rotor adaptation
F00B	Resetting of mixture adaptation	F00C	Ignition
F00D	Fuel quantity	F00E	Idling specified speed with selector lever in position P or N
F00F	Idling specified speed with gear engaged	F010	Electric suction fan for engine or air conditioning
F011	Variant coding	F012	Extension of run-on time
F013	Adjustment of injector injection quantities	F014	Reset quantity mean value adaptation data.
F015	Replace component Diesel particulate filter.	F016	Regeneration of diesel particulate filter when driving
F017	Diesel particulate filter Used Program	F018	Standstill test
F019	Road test	F01A	Tire pressure loss warner
F01B	Vehicle data	F01C	Modification year or model year
F01D	All codes	F01E	Disable key or key track.
F01F	Once again authorize key or key track.	F020	Program replacement keys.
F021	Activate control module N73 (EIS [EVS] control unit).	F022	Activate control module N26/5 (Electric steering lock control module).
F023	Writing of the VIN	F024	Carry out control unit reset.
F025	Read coding and change if necessary.	F026	Zero position adjustment
F027	Set reading of main odometer.	F028	Setting days since initial registration
F029	ASSYST settings	F02A	Control module reset
F02B	Special equipment	F02C	Internal ASSYST PLUS data
F02D	Configuration of oil grade selection	F02E	Restart of optical ring
F02F	Normalizing of positioning motors	F030	Check of adjustment range of positioning motors
F031	Teach-in of actuator motors after actuator motor replacement	F032	Breaking-in procedure after replacement of refrigerant compressor
F033	Teach-in process after replacement of component Diesel particulate filter	F034	Teaching in the diesel particulate filter after replacing the engine control unit
F035	Teach-in of diesel particulate filter after replacement of engine control unit without transfer of values	F036	Teach-in process after replacement of component B28/8 (Pressure differential sensor (DPF))
F037	Teach-in process after replacement of component G3/1 (O2 sensor downstream TWC)	F038	Teach-in process after replacement of component Y74 (Pressure control valve)
F039	Teach-in process after replacement of component Y100/2 (Boost pressure regulator)	F03A	Reset values for HFM drift compensation.
F03B	Resetting air filter learned values after air filter replacement	F03C	Changing the language version(LINGUATRONIC)
F03D	Program brake assist	F03E	CO2 setting
F03F	Activation of fuel pump	F040	Teach in of throttle valve stop
F041	Teach-in of positions for camshafts	F042	B79/2 (Transmission neutral position sensor)
F043	Control unit ' ' is defective.	F044	Status of teach-in processes
F045	Display of SCN	F046	Display of CVN
F047	Display of model check number	F048	Injector injection quantity adjustment
F049	Regeneration of the diesel particulate filter while driving	F04A	Teach-in of intake port shutoff
F04B	Teach-in of diesel particulate filter after replacement of control unit 'N3/9 (CDI control unit)'	F04C	Reset of lambda values
F04D	Resetting of contamination level of air filter	F04E	Teach in component 'Y77/1 (Boost pressure positioner)'
F04F	Quick teach-in of values of zero quantity calibration	F050	Teach-in process after replacement of component 'Diesel particulate filter'
F051	Oxidation catalytic converter	F052	Teach-in of drive authorization system
F053	Bleeding of high-pressure fuel circuit	F054	Resetting of learned values of component 'B6/1 (Camshaft Hall sensor)'
F055	Teach-in process after replacement of component 'SCR catalytic converter'	F056	Reset learned values of components 'NOx sensor upstream of SCR catalytic converter' and 'NOx sensor downstream of SCR catalytic converter'.
F057	Teach-in process after replacement of component 'B16/15 (Temperature sensor upstream of SCR catalytic converter)'	F058	Teach-in process after replacement of component 'Y129 (AdBlue metering valve)'

Index	Specil Function Name	Index	Specil Function Name
F059	Reset learned values for AdBlue metering.	F05A	Calibration of control unit 'N128 (Electric parking brake control unit)'
F05B	Move to the assembly position	F05C	Disabling of key or key track
F05D	Re-enabling of key or key track	F05E	Display of locking data record
F05F	Offline locking of key or key track	F060	Programming and teach-in of spare key
F061	Programming and teach-in of additional key	F062	Vehicle registration for ordering a programmed key
F063	Personalization and activation of control unit 'ESL [ELV]'	F064	Unlocking of control unit
F065	Locking of control unit	F066	Transfer of manufacturer default settings
F067	Customer-specific settings	F068	Calibration
F069	Write identification numbers of tire pressure sensors.	F06A	Program CNG compressed natural gas Mode
F06B	Resetting of mixture adaptation(CNG compressed natural gas)	F06C	Idle speed set value
F06D	CO setting for vehicles without TWC	F06E	CO setting for vehicles without TWC(Natural gas)
F06F	Initial startup with automatic takeover of settings of previous control unit	F070	Initial startup with manual settings input for new control unit,For example: The previous control unit can no longer be read.
F071	Zero position adjustment	F072	Adjustment of headlamps via diagnosis
F073	Resetting of operating hours counters of component 'E1 (Left front lamp unit)'	F074	Resetting the operating hours counter of component 'Elm4 (Left front lamp unit fan motor 1)'
F075	Resetting of operating hours counters of component 'E2 (Right front lamp unit)'	F076	Resetting the operating hours counter of component 'E2m4 (Right front lamp unit fan motor 1)'
F077	Definition	F078	Important information on adaptation limit values
F079	Adaptation values of shift :1-2:	F07A	Adaptation values of shift :2-3:
F07B	Adaptation values of shift :3-4:	F07C	Adaptation values of shift :4-5:
F07D	Adaptation values of shift :5-4:	F07E	Adaptation values of shift :4-3:
F07F	Adaptation values of shift :3-2:	F080	Adaptation values of shift :2-1:
F081	Display all adaptation data.	F082	Resetting of adaptation data
F083	Performing adaptation	F084	Adaptation via coolant temperature
F085	Adaptation via torque ranges	F086	Help
F087	Warranty or goodwill processing	F088	Actual values: Oil level check
F089	Switch off the incline recognition for dynamometer mode.	F08A	Detach the transport protection of control module ETC, personalize or activate the control module.
F08B	Learning process: Y3/8sl (Selection range sensor (VGS))	F08C	Learning to the drive authorization system
F08D	Assignment of hydraulic shift elements	F08E	Resetting of adaptation data(Torque converter lockup clutch)
F08F	Adaptation of torque converter lockup clutch	F090	Performing adaptation(Wet start-off clutch (NAK))
F091	Upshifts	F092	Downshifts
F093	Reverse gear	F094	Correction programming of ignition
F095	Correction programming of fuel quantity	F096	Correction programming of electric fan for combustion engine or air conditioning
F097	Correction programming of specified idle speed	F098	Correction programming of specified idle speed with gear range engaged
F099	Default initialization	F09A	Activate fuel pump.
F09B	M59 (Intake manifold swirl flap actuator motor)	F09C	Reset of mixture adaptation values
F09D	Acceleration of sensor rotor adaptation	F09E	Perform teach-in process for control unit 'ME'.
F09F	Learning of the recirculated air flap stop	FOA0	Resetting of sensor adaptation
FOA1	Sensor rotor adaptation	FOA2	Default initialization
FOA3	Quick test of mixture adaptation	FOA4	Correction programming
FOA5	Teach-in process after engine replacement	FOA6	Teach in ethanol portion in fuel.
FOA7	Resetting the cold-start adaptation values	FOA8	Resetting the reading of the counter for ethanol teach-in processes
FOA9	Readiness-Codes	FOAA	Test values of emissions test
FOAB	Measures for initiating the fault path tests	FOAC	Notes on emissions inspection (OBD I/M check)
FOAD	Readiness for exhaust emissions inspection (AU)	FOAE	Notes on readiness
FOAF	Teach-in of camshaft positions	FOB0	Coding according to plant data
FOB1	Resetting of adaptation data	FOB2	Readiness for exhaust emissions inspection (AU)
FOB3	SCN(Software Calibration Number)	FOB4	CVN(Calibration verification number)
FOB5	Type approval number	FOB6	Lambda control, upstream TWC
FOB7	Lambda control, downstream TWC	FOB8	Fuel pump



Index	Specil Function Name	Index	Specil Function Name
FOB9	Teach-in process for component M16/45 (EGR [ARF] actuator motors)	FOBA	Initiation of self-adjustment
FOBB	Correction programming of ignition	FOBC	Correction programming of fuel quantity
FOBD	Correction programming of the CO setting(For vehicles with no catalytic converter)	FOBE	Desensibilize shutoff threshold of smooth engine running.
FOBF	Readiness-Codes	FOCO	Notes on Emissions inspection ( OBD I/M Check )
FOC1	Perform calibration.	FOC2	Detach the transport protection of control module ISM, personalize or activate the control module.
FOC3	Refill AdBlue.	FOC4	Erasing adaptation values after replacement of AdBlue fluid
FOC5	Teach-in process after replacement of component Y129 (AdBlue?metering valve)	FOC6	Reprogram diesel particulate filter in control unit N3/9 (CDI control unit).
FOC7	Regeneration of diesel particulate filter	FOC8	Teach in component Y94 (Quantity control valve).
FOC9	Resetting the lambda values	FOCA	Rapid teach-in of zero quantity calibration values for calibration point 230 bar
FOCB	Rapid teach-in of zero quantity calibration values for calibration point 600 bar	FOCC	Drive authorization(Personalizing)
FOCD	Drive authorization(Activating)	FOCE	Carry out the following procedure in order to include a new system in the list:
FOCF	Test terminal 15 connection from and .	FODO	System pressure in brake circuit 2
FOD1	H4/4 (Right rear door speaker group)	FOD2	Test fuel pump, replace if necessary.
FOD3	Teach in component M16/6 (Throttle valve actuator).	FOD4	Teach in component M55 (Inlet port shutoff motor).
FOD5	Teach in component Y77/1 (Charge pressure positioner).	FOD6	Purge control Diesel particulate filter
FOD7	Rapid teach-in of zero quantity calibration values	FOD8	Teach-in process after replacement of component Y74 (Pressure control valve)
FOD9	Variant coding according to factory data	FODA	Drive authorization
FODB	Teach-in process after replacement of component G3/2 (O2 sensor upstream of KAT)	FODC	Teach-in process after replacement of component Diesel oxidation catalytic converter
FODD	Teach-in process after replacement of component SCR-Catalytic converter	FODE	Teach-in process after replacement of component B16/15 (Temperature sensor upstream of SCR catalytic converter)
FODF	Teach-in process after replacement of component N37/7b1 (NOx sensor downstream of diesel particulate filter)	FOE0	Teach-in process after replacement of component N37/8b1 (NOx sensor downstream of SCR catalytic converter)
FOE1	Teach-in process after replacement of component Y129 (AdBlue?metering valve)	FOE2	Teach-in of SCR exhaust aftertreatment system after replacement of engine control unit without transfer of values
FOE3	Teach-in process after replacement of component SCR-Catalytic converter	FOE4	Teach-in process after replacement of component B16/15 (Temperature sensor upstream of SCR catalytic converter)
FOE5	Teach-in process after replacement of component B28/16 (DPF differential pressure sensor for OBD)	FOE6	Teach-in process after replacement of component NOx sensor upstream of SCR catalytic converter
FOE7	Teach-in process after replacement of component NOx sensor downstream of SCR catalytic converter	FOE8	Teach-in process after replacement of component Y27/9 (Exhaust gas recirculation actuator)
FOE9	Resetting AdBlue quality factor	FOEA	Tire pressure loss warner(Activating)
FOEB	Erase zero point offset error of component N49 (Steering angle sensor).	FOEC	Calibration of control unit N30/4 (Electronic Stability Program control unit)-Calibration of intake valves
FOED	Calibration of control unit N30/4 (Electronic Stability Program control unit)-Calibration of separation valves	FOEE	Write wheel electronics identification number.
FOEF	Level calibration	FOF0	The key is not initialized or not present in the center console.
FOF1	Now insert the unprogrammed key into the center console./Communication with the control processor has been ended.	FOF2	Communication with the control processor has been ended.
FOF3	Teach in component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)'. .	FOF4	Activate function 'Tire pressure loss warning'.
FOF5	Vehicle data	FOF6	Disabling of key or key track with workshop key
FOF7	Writing of vehicle identification number	FOF8	Teach-in of a spare key
FOF9	Activation of control unit 'N73 (Electronic ignition lock control unit)'	FOFA	Activation of control unit 'N26/5 (Electric steering lock control unit)'
FOFB	Control unit UNLOCK	FOFC	Control unit LOCK
FOFD	Teach-in process of anti-pinch protection	FOFE	Activation of control unit 'N26/5 (Electric steering lock control unit)' U940 (Valid without DIRECT SELECT)
FOFF	Resetting menu settings to manufacturer default settings	F100	Increase main odometer reading.
F101	Calibration of 360?camera at front end	F102	Calibration of 360?camera at rear end
F103	Calibration of 360?camera in left outside mirror	F104	Calibration of 360?camera in right outside mirror
F105	Calibration of multiple 360?cameras	F106	Normalization
F107	Normalization and adaptation	F108	Separate normalization of steering column

Index	Specil Function Name	Index	Specil Function Name
F109	Normalization of actuator motors	F10A	Teach-in of actuator motors
F10B	Breaking-in of refrigerant compressor	F10C	Reset of reading of frequency counter 'Crash event'
F10D	Initializing of control module	F10E	Read coding.
F10F	Adaptation data of power upshifts	F110	Adaptation data deceleration upshifts
F111	Adaptation data power downshifts	F112	Adaptation data deceleration downshifts
F113	Adaptation data filling pressure and filling time	F114	Adaptation stop values
F115	Notes on combinations of adaptation data	F116	Acceleration upshift from gear 1 to 2
F117	Acceleration upshift from gear 2 to 3	F118	Acceleration upshift from gear 3 to 4
F119	Acceleration upshift from gear 4 to 5	F11A	Decelerate downshifts from 5 to 4
F11B	Decelerate downshifts from 4 to 3	F11C	Additional information regarding oil level check
F11D	Actual values: Oil level check	F11E	Electric emergency running
F11F	Mechanical-hydraulic emergency running	F120	Reset Distronic option.
F121	Important information on the combination possibilities for adaption end stop values	F122	Adaptation values of shift 1-2:
F123	Adaptation values of shift 2-3:	F124	Adaptation values of shift 3-4:
F125	Adaptation values of shift 4-5:	F126	Adaptation values of shift 5-4:
F127	Adaptation values of shift 4-3:	F128	Adaptation values of shift 3-2:
F129	Adaptation values of shift 2-1:	F12A	Performing adaptation on vehicles with torque converter lockup clutch engagement as of gear 1
F12B	Performing adaptation on vehicles with torque converter lockup clutch engagement as of gear 3	F12C	Settings
F12D	Acceleration of sensor rotor adaptation	F12E	Control unit adaptations
F12F	Teaching in of swirl flap stop	F130	Exhaust gas recirculation valve teach-in
F131	Check sensor adaptation.	F132	Secondary air injection
F133	Diagnosis of O2 sensors	F134	Exhaust gas recirculation diagnosis
F135	Selfadaptation of mixture formation	F136	Extension of run-on time DAS 3
F137	Erase zero point offset error of component N49 (Steering angle sensor).	F138	Erase zero point offset error of component B24/15 (Rotary speed and lateral acceleration sensor).
F139	Disable key or key track with the workshop key.	F13A	Activate control module N73 (EIS [EVS] control unit).
F13B	Windshield adaptation	F13C	Adaptation of the light sensor amplification factor
F13D	Adaptation:Windshield Green glass	F13E	Normalization of the tilting/sliding roof's obstruction sensor
F13F	Trip computer settings	F140	Set main odometer back.
F141	Instrument cluster settings	F142	Normalizing of forward/back adjustment
F143	Normalizing of height adjustment at front	F144	Normalizing of height adjustment at rear
F145	Normalizing of head restraint adjustment	F146	Normalizing of backrest adjustment
F147	Adjust parameter for backrest adjustment.	F148	Parameterization of function for moving front passenger seat out of way when folding down rear seat
F149	Readjust adjustment parameters.	F14A	Setting parameters for collision avoidance With this routine, the parameters for the compensating movement for collisions between the backrest and the rear panel can be changed.
F14B	Resetting the parameters for collision avoidance to the default value The standard parameters for the control unit will be restored.	F14C	Deactivate collision avoidance. If the collision avoidance feature is the subject of a customer complaint because the seat cannot be moved to a desired position, the collision avoidance feature can be deactivated.
F14D	The collision avoidance feature prevents the seat from colliding with surrounding elements (such as the headliner or rear wall) during seat adjustment by limiting the range of adjustment or triggering evasive motion.	F14E	Parameterize easy entry/exit.
F14F	Increase fore/aft adjustment range to rear.	F150	Parameterization of function for moving driver seat out of way when folding down rear seat
F151	CO2 setting (cold setting of combustion air blower)	F152	Learning component A8/3 (STH radio remote control transmitter)
F153	Diesel particulate filter Purge control	F154	Diesel particulate filter New Initializing
F155	Self-adaptation	F156	Assignment of control modules to plug connections
F157	Zero position adjustment of axle or level sensors	F158	CNG compressed natural gas Mode

Index	Specil Function Name	Index	Specil Function Name
F159	Resetting of mixture adaptation CNG compressed natural gas	F15A	Initial startup with manual settings input for new control unit/Level calibration
F15B	Pneumatic test of component A9/1 (AIRmatic compressor unit)	F15C	PML speed-sensitive power steering
F15D	Key assignment or key track assignment to a memory block number	F15E	Telematic service 'Remote door unlocking' (TELE AID)
F15F	Parameterization and windshield adaptation	F160	Adaptation:Windshield Green glass-Only for customer complaints concerning the lights' switch-on thresholds!
F161	Panoramic sliding roof	F162	Sliding/tilting roof
F163	Automatic interior mirror dimming	F164	Tourist mode(Symmetrical light distribution)
F165	EP: Reset operating hours counter.	F166	Setting main odometer forward and back
F167	Current brake lining thickness	F168	Air cushion calibration
F169	Short stroke parameter	F16A	Delay of rear wiper startup after wiper/wash function is turned on
F16B	Duration of wipe cycle	F16C	Voltage threshold for vehicle power supply emergency mode
F16D	Intermediate position Rear-end door	F16E	Initializing Diesel particulate filter
F16F	Prevention of diesel particulate filter regeneration	F170	Replace component NOx storage catalytic converter.
F171	Replace component Y74 (Pressure control valve).	F172	Replace component M16/6 (Throttle valve actuator).
F174	Replacement of component Diesel particulate filter on left	F175	Replacement of component Diesel particulate filter on right
F176	Replacement of an exhaust-relevant component on the left bank	F177	Replacement of an exhaust-relevant component on the right bank
F178	Calibrate control unit 'A80 (Intelligent servo module for DIRECT SELECT)'. If all the requirements are met, the calibration can be started by pressing button ''.	F179	Variant coding reset
F17A		F17B	ALWAYS ACTIVE
F17C	X21 (Engine cab-chassis electrical connector)	F17D	Teach in of drive authorization system
F17E	Teach-in process after engine replacement	F17F	The test has been aborted.
F180	The soft top compartment lid does not move.	F181	Resetting the cold-start adaptation values
F182	Resetting the reading of the counter for ethanol teach-in processes	F183	Short circuit at component ''
F184	CAN signal '' from control unit '' is implausible.	F185	Power supply for flashing lights in trunk lid or liftgate
F186	Measures for initiating the fault path tests	F187	CAN signal '' from control unit '' or CAN signal '' from control unit '' is implausible.
F188	Readiness for exhaust emissions inspection (AU)	F189	Notes on readiness
F18A	Teach-in of camshaft positions	F18B	Overview
F18C	Teach-in process for component M16/45 (EGR [ARF] actuator motors)	F18D	The hydraulic cylinders of the soft top compartment lid may be leaky.
F18E	Quick test of mixture adaptation	F18F	Initiation of self-adjustment
F190	Check whether the correct oxygen sensor is installed.	F191	Control voltage of fuel injector, cylinder
F192	The precondition at the input is met when the waiting time after clutch opening has expired or the rpm of the transmission input shaft is lower than parameter value 'P' and parameter 'N' has been set to ''.	F193	Electric charge of fuel injectors
F194	Electric charge of fuel injector, cylinder	F195	F4f126 (Fuse 126) (Suppression of function '')
F196	Conversion factor 'Intake manifold pressure to filling capacity'	F197	Correction programming of specified idle speed in selector lever position 'P' or 'N'
F198	Teach-in of exhaust gas recirculation actuators	F199	Teaching in the ethanol proportion in the fuel
F19A	Resetting of adaptation values	F19B	Resetting reading of frequency counter for ethanol teach-in processes
F19C	Teach-in process after replacement of the combustion engine	F19D	Enabling of engine start after crash event
F19E	Teach-in of used fuel injectors	F19F	Correction programming of electrohydraulic actuator part number
F1A0	Assignment of hydraulic shift elements	F1A1	Adaptation procedure for torque converter lockup clutch
F1A2	Adaptation of wet start-up clutch (NAK)	F1A3	Upshifts
F1A4	Downshifts	F1A5	Acceleration downshifts
F1A6	Shift	F1A7	Reverse gear
F1A8	Torque converter	F1A9	Teach-in of selection range sensor
F1AA	Adaptation of component 'Torque converter lockup clutch'	F1AB	Teach-in of position sensor of park pawl

Index	Specil Function Name	Index	Specil Function Name
F1AC	Adaptation values of shift operations	F1AD	Resetting the service life data of the torque converter
F1AE	Resetting of service life data of automatic transmission	F1AF	Standstill adaptation
F1B0	Teach-in process after replacement of component 'AdBlue metering valve'	F1B1	Resetting of adaptation values-Factor for long-term adaptation of SCR exhaust aftertreatment system
F1B2	Resetting the adaptation values of the NOx sensors	F1B3	Cancellation of limitation of engine starts
F1B4	Cancellation of limitation of remaining distance	F1B5	Resetting the calculated fill level of the AdBlue tank
F1B6	Resetting adaptation values of component 'A103/2ml (AdBlue delivery pump)'	F1B7	Calibration of component 'A103/1b5 (AdBlue fill level sensor)'
F1B8	Perform teach-in process for component 'Diesel particulate filter'.	F1B9	B28/8 (Differential pressure sensor (DPF))
F1BA	G3/2 (Oxygen sensor upstream of catalytic converter)	F1BB	Y74 (Pressure regulating valve)
F1BC	Y94 (Quantity control valve)	F1BD	Reset values of HFM drift compensation.
F1BE	Reset values of quantity mean value adaptation.	F1BF	B16/15 (Temperature sensor upstream of SCR catalytic converter)
F1C0	Y129 (AdBlue metering valve)	F1C1	Replace component 'Diesel particulate filter'.
F1C2	M16/46 (Low-pressure exhaust gas recirculation actuator motor)	F1C3	SCR catalytic converter
F1C4	Teach in used diesel particulate filter.	F1C5	G3/2 (Oxygen sensor upstream of catalytic converter)
F1C6	B28/8 (DPF differential pressure sensor)	F1C7	Teach-in process after replacement of component 'Y74 (Pressure regulating valve)'
F1C8	Teach-in process after replacement of component 'B28/8 (DPF differential pressure sensor)'	F1C9	Teach-in process after replacement of component 'G3/2 (Oxygen sensor upstream of catalytic converter)'
F1CA	Teach-in process after replacement of component 'Oxidation catalytic converter'	F1CB	Readout of service memory
F1CC	Deactivate alarm triggered by panic alarm system after .	F1CD	Teach-in process after replacement of component B28/8 (Pressure differential sensor (DPF))
F1CE	Teach-in process after replacement of component G3/2 (O2 sensor upstream of KAT)	F1CF	Teach-in process after replacement of component Y27/9 (Exhaust gas recirculation actuator)
F1D0	Teach-in process after replacement of component Y74 (Pressure control valve)	F1D1	Reset quantity mean value adaptation data.
F1D2	Rapid teach-in of zero quantity calibration values	F1D3	Reset values for HFM drift compensation.
F1D4	Resetting air filter learned values after air filter replacement	F1D5	Regeneration of diesel particulate filter when driving
F1D6	Teach-in process after replacement of component Diesel particulate filter	F1D7	Teaching in the diesel particulate filter after replacing the engine control unit
F1D8	Reset of coding	F1D9	Teach-in of limit stop of steering
F1DA	Reset frequency counter 'Emergency stop'.	F1DB	N121/1 (Liftgate control control unit)
F1DC	N121 (Trunk lid control control unit)	F1DD	Reset of compressor operating time
F1DE	Write tire pressure specified values.	F1DF	Calibration of reversing camera
F1E0	Calibration of backup camera in passenger-side outside mirror	F1E1	Calibration of steering angle sensor
F1E2	Resetting of calibration settings	F1E3	Replacement of control module N80 (Steering column module)
F1E4	Reset lambda adaptation	F1E5	Readiness for exhaust emissions inspection (AU)
F1E6	Readiness-Codes	F1E7	Calibration of control unit ABR
F1E8	Reset compressor operating time	F1E9	Level calibration
F1EA	Pneumatic test of component A9/1y1 (AIRmatic pressure release valve)	F1EB	Pneumatic test of component Y36/6y1 (Left front level control valve)
F1EC	Pneumatic test of component Y36/6y2 (Right front level control valve)	F1ED	Pneumatic test of component Y36/6y3 (Left rear level control valve)
F1EE	Pneumatic test of component Y36/6y4 (Right rear level control valve)	F1EF	Pneumatic test of component Y36/6y5 (AIRmatic central reservoir charge valve)
F1F0	Leakage test between compressor and valve block	F1F1	Leakage test between valve block and suspension struts
F1F2	Leakage test between valve block and central reservoir	F1F3	Steering column module
F1F4	Teach-in process for anti-pinch protection function of panoramic sliding sunroof/Roller sun blind	F1F5	Tourist mode-Adaptation of headlamps from left-hand traffic system to right-hand traffic system or vice versa.
F1F6	Resetting operating hours counter	F1F7	Perform self-test 'B84/2 (Night View Assist camera)'
F1F8	Calibration Reset	F1F9	Average mileage per day
F1FA	Initialization of power closing	F1FB	Normalization of all seat adjustment motors
F1FC	Adapt obstruction protection.	F1FD	Normalizing Rear left and right
F1FE	Denormalization and normalization of trunk lid control	F1FF	Teach-in of rotary potentiometers for the air outlets

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F200	Learning component A8/3 (STH radio remote control transmitter)	F201	Calibration of control unit N47-5 (ESP control unit)
F202	Complete or correct VIN.	F203	Denormalization due to VIN deletion
F204	Interrupt driving test.	F205	Calibration of control unit RBS
F206	Calibration of component B37/1 (Pedal angle sensor)	F207	Erase zero point offset error of component B24/15 (Micromechanical yaw rate sensor AY pickup).
F208	Calibration of component Vacuum pump brake booster	F209	Detach the transport protection of control module N15/5 (Electronic selector lever module control unit), personalize or activate the control module.
F20A	Read coding and transfer to the new control unit.	F20B	Learning process
F20C	Resetting of variant locking	F20D	Calibration of the plunger travel sensors
F20E	Load adjustment	F20F	Raise and lower the suspension struts at low speed
F210	Raise and lower the suspension struts at medium speed	F211	Raise and lower the suspension struts at high speed
F212	Activate electronic ignition switch.	F213	Rain sensor
F214	Setting of limit position of excess force limiter	F215	Coding of the close-via-tilt function
F216	Coding of sliding/tilting roof function of 'automatic operation'	F217	Assign transmitter card to key track.
F218	Assign Keyless Go key to key track.	F219	Set time.
F21A	Normalization of fore/aft adjustment of left seat	F21B	Normalization of inclination adjustment of left seat cushion
F21C	Normalization of fore/aft adjustment of right seat	F21D	Normalization of inclination adjustment of right seat cushion
F21E	Reduce the longitudinal travel with the retaining clip installed on the fore/aft adjustment rail.	F21F	Forward/back adjustment
F220	Height at front	F221	Height at rear
F222	Seat cushion depth	F223	Backrest
F224	Head restraint	F225	Change of adjusted temperature
F226	Blower	F227	Evaporator temperature
F228	Ventilation of heat exchangers	F229	Test of left heating capacity
F22A	Test of right heating capacity	F22B	Refrigerant circuit test
F22C	Defroster button	F22D	Pushbutton for rear window defroster
F22E	Rest button	F22F	ON/OFF button
F230	Right air distribution	F231	EC button
F232	Right temperature button	F233	Blower button
F234	Left temperature button	F235	REC pushbutton
F236	Left air distribution	F237	Activated charcoal filter button
F238	Dwell time	F239	Teaching-in of rotary potentiometer for center nozzle and side outlets
F23A	Reset of calibrations	F23B	Calibration of plunger travel
F23C	Calibration of component B24/12 (ABC lateral acceleration sensor)	F23D	Keyboard test
F23E	Reset offset value of signal 'Steering angle'.	F23F	Calibration of intake valves
F240	Calibration of separation valves	F241	Calibrate control unit 'N30/4 (Electronic Stability Program control unit)'.
F242	Teach-in of stop for boost pressure control flap	F243	Resetting of values for sensor rotor adaptation
F244	Definition	F245	Information on the adaptation limit values
F246	Display of all adaptation data	F247	Adaptation of the gearshifts
F248	NORMALIZED AT TOP AND BOTTOM	F249	Reprogram diesel particulate filter in control unit N3/9 (CDI control unit).
F24A	Regeneration of diesel particulate filter	F24B	Teach in component Y94 (Quantity control valve).
F24C	Resetting the lambda values	F24D	Rapid teach-in of zero quantity calibration values for calibration point 230 bar
F24E	Rapid teach-in of zero quantity calibration values for calibration point 600 bar	F24F	Control unit '' reads in the signal '' of component '' and makes the value available on the chassis CAN bus. (R12/32 (Driver thorax-pelvis sidebag squib))
F250	Control unit '' reads in the signal '' of component '' and makes the value available on the chassis CAN bus. (R12/33 (Front passenger thorax-pelvis sidebag squib))	F251	The climate control reacts more to setting ''.
F252	Teach-in process after replacement of component Y74 (Pressure control valve)	F253	UPPER NEUTRAL POSITION

Index	Specil Function Name	Index	Specil Function Name
F254	Control unit '' reads in the signal '' of component '' and makes the value available on the chassis CAN bus.	F255	F2f1/2 (Electrical fuse 2) (Button 'AIRSCARF' has a malfunction.)
F256	CVN(Calibration verification number)	F257	Road test
F258	Special functions	F259	Special function
F25A	Calibrate separation and intake valves in component 'A7/3 (Traction system hydraulic unit)'.	F25B	Teach in component 'B37/1 (Pedal angle sensor)'.
F25C	Resetting the operating hours counter of component 'M56 (Vacuum pump)'	F25D	The engine speed of the engine control system is not available on the CAN bus. At least two of the measured actual values are OK.
F25E	The engine speed of the engine control system is not available on the CAN bus. Overall procedure (overview):	F25F	Reset of operating hours counter
F260	Normalization of power window	F261	Calibration of control unit RBS
F262	Teach-in process for obstruction sensor of tilting/sliding roof	F263	Normalization of tilting/sliding roof
F264	Normalization of panoramic sliding roof	F265	Teach-in process for anti-pinch protection function of panoramic sliding sunroof
F266	Re-initialization of AdBlue range	F267	Intermediate position Rear-end door
F268	Denormalization and normalization of rear-end door closing.	F269	Transmitter key / Transponder key
F26A	Test of remote control key	F26B	Test of immobilizer
F26C	Learn radio code of a new transmitter key.	F26D	Correction programming of AC compressor
F26E	Erase crash memory.	F26F	Perform windscreen adaptation for rain sensor.
F270	Revocably deactivate key.	F271	Reactivate key.
F272	Irrevocably deactivate key.	F273	Learn replacement key.
F274	Reactivate tire pressure loss warning.	F275	Calibration of component 'A7/3 (Traction system hydraulic unit)'
F276	Calibration of component 'B24/15 (Yaw rate sensor for lateral and longitudinal acceleration)'	F277	Transfer of calibration values
F278	Calibration of component 'N148 (360?camera control unit)'	F279	Special measures
F27A	Teach in used diesel particulate filter.	F27B	Teach in new diesel particulate filter.
F27C	Perform voltage adjustment.	F27D	Reset of 'L20 (Electric machine rotor position sensor)' component
F27E	The contact of the ground strap is faulty.	F27F	Tourist mode
F280	Unlock high-voltage component lock.	F281	Oil grade factor
F282	Synchronization of maintenance data		

## Coding Special\_Function

Index	Specil Function Name	Index	Specil Function Name
C001	Coding	C002	Read coding and change if necessary.
C003	Control unit replacement	C004	Display of coding data
C005	Chassis number	C006	Steering variant
C007	Seat belt buckle switch(FRONT)	C008	Seat belt reminder warning for front passenger
C009	Seat mat type 'Passenger'	C00A	Passenger airbag
C00B	Emergency tensioning retractor (FRONT)	C00C	Side airbags
C00D	Control unit is released.	C00E	Vehicle data
C00F	Modification year or model year	C010	All codes
C011	Central gateway functionality	C012	Vehicle speed signal threshold for automatic locking
C013	Turn signal confirmation for opening and closing via transmitter key	C014	Telematic service 'Remote door unlocking' (TELE AID)
C015	Fuel cell or electric drive	C016	Modification year or model year Interior CAN bus
C017	Modification year or model year Engine CAN bus	C018	Series and engine version
C019	National version	C01A	Driving lights
C01B	Transmission	C01C	Telecommunications
C01D	Climate control	C01E	Washer system
C01F	Headlamp cleaning system	C020	Parktronic
C021	Convenience systems	C022	Wipers
C023	Trailer	C024	Special vehicles
C025	Parameterization and windshield adaptation	C026	ATA basic function
C027	ATA alarm signal siren	C028	Basic setting(N10 (SAM control unit))
C029	Rear foglight(National version)	C02A	Light sensor
C02B	Programming of vehicle equipment	C02C	Special equipment
C02D	Current menu setting	C02E	Customer-specific settings
C02F	Engine type	C030	Specified configuration of MOST components
C031	Apply actual configuration of the MOST components as the specified configuration.	C032	Radio parameters
C033	Additional settings	C034	Fan setting
C035	Station memory	C036	Restart of optical ring
C037	Installation state	C038	Operating principle Fan
C039	Navigation	C03A	Navigation parameters
C03B	TV parameters(Shut off criteria)	C03C	TV/DVD deactivation(Valid for Hongkong)
C03D	Rear screen	C03E	DVD country code
C03F	Fan (EXTERNAL)	C040	Fan (INTERNAL)
C041	Read coding and change if necessary. (Only for special protection vehicles)	C042	Read coding and change if necessary. (Customer settings)
C043	Power window parameters	C044	Fault monitoring at output E6/5 (Left exterior mirror turn signal lamp):Deactivating
C045	Fault monitoring at output E6/6 (Right exterior mirror turn signal lamp):Deactivating	C046	This setting should only be changed if requested by customer.
C047	Workshop coding	C048	Variant coding according to factory data
C049	SCN(Software Calibration Number)	C04A	Type approval number
C04B	CVN(Calibration verification number)	C04C	Read coding and transfer to the new control unit.
C04D	License plate bracket	C04E	Warning signal-Configuration
C04F	Trailer coupling	C050	ROELight Configuration
C051	Information on redocumentation of equipment codes for SCN coding	C052	Information on coding
C053	Language settings	C054	Navigation data
C055	AUX input	C056	Video AUX jack

Index	Specil Function Name	Index	Specil Function Name
C057	Display coded vehicle data.	C058	Disposal detonation
C059	Vehicle equipment	C05A	Settings
C05B	Coding for weight-optimized running boards	C05C	Side airbag deactivation [USA]
C05D	Special protection	C05E	Seat fittings
C05F	Seat belt buckles	C060	Emergency tensioning retractor
C061	Check parameterization.	C062	Control unit LOCK
C063	VCD_Implizite_Variantenkodierung	C064	Clean inside and outside of windshield area in front of camera.
C065	Diagnosis to plant specifications:Read coding and change if necessary.	C066	Zero position adjustment
C067	Diagnosis to plant specifications	C068	Read coding.
C069	SCN( Software Calibration Number) CVN( Calibration verification number)	C06A	Reset parameter Variant coding.
C06B	Learning processes	C06C	Control unit UNLOCK
C06D	Steering version	C06E	Internal resistance of battery at engine start
C06F	Menu item '' is found in main menu '' (menu item '').	C070	Vehicle model
C071	Side airbags[FRONT PASSENGER]	C072	Set status CAN bus
C073	Headlamp range adjustment	C074	Automatic driving lights on
C075	COMAND or AUDIO	C076	Wiper system
C077	Rear window screen	C078	Distronic
C079	ATA interior motion sensor	C07A	ATA towing sensor
C07B	Trailer recognition	C07C	Trailer lighting
C07D	Special vehicle multifunction control module (SVMCM)	C07E	Lane recognition
C07F	Sound system	C080	Key assignment or key track assignment to a memory block number
C081	Automatic closing of front windows	C082	Automatic closing of rear windows
C083	Standard setting: Climate control	C084	Pollutant-dependent switchover to recirculated air
C085	Temperature correction (only valid for temperature increase)	C086	Manual recirculated air control
C087	Sun sensor	C088	Temperature correction
C089	Seat adjustment	C08A	Windscreen heater
C08B	Trailer recognition/Trailer lighting	C08C	Keyless Go
C08D	Version: Interior CAN bus	C08E	Setting of basic ventilation
C08F	Interior rearview mirror	C090	Sliding/tilting roof
C091	Panoramic sliding roof	C092	Roller sun blind
C093	Closing of tilting/sliding roof when it rains	C094	Kneebags
C095	Buckle emergency tensioning retractor	C096	Automatic child seat recognition(ACSR [AKSE])/Seat occupied recognition
C097	Rear seat belts	C098	Window airbags
C099	Test of seat mat components	C09A	National variant coding
C09B	Codings specific for instrument cluster	C09C	Configuration of menu items in multifunction display
C09D	Fuel tank version	C09E	Factory settings
C09F	Configuration for key 1	COA0	Configuration for key 2
COA1	Configuration for key 3	COA2	Trip computer settings
COA3	Coding according to plant data:Read coding and change if necessary.	COA4	Vehicle version
COA5	Rear warning elements	COA6	PTS switch
COA7	Zero position adjustment of axle or level sensors	COA8	PAL/NTSC
COA9	'Driver' automatic seat adjustment with memory	COAA	Stationary heater
COAB	Convenience closing	COAC	Reset coding.
COAD	Engine version	COAE	Equipment



Index	Specil Function Name	Index	Specil Function Name
COAF	Footwell lighting	COB0	Oil cooler relay
COB1	Gear display	COB2	Curve illumination
COB3	Headlamp cleaning system	COB4	Turning lamps
COB5	'Refrigerant' pressure sensor	COB6	Status of terminal via CAN bus
COB7	Signal Terminal 61	COB8	Coding of model series
COB9	Coding Modification year	COBA	Model designation(Only with code 336)
COBB	Radiator blind	COBC	Side lamp Version
COBD	Front seat heater	COBE	Battery sensor
COBF	Battery sensor LIN bus	COC0	Rear head restraint lowering
COC1	Deactivate ATA function.	COC2	National version of ATA function
COC3	Volume control Warning buzzer(USA)	COC4	Spotlight Trunk lid
COC5	Diesel particulate filter	COC6	Equipment version
COC7	Flashing stop lamp	COC8	Variant coding
COC9	Automatic interior mirror dimming	COCA	Adaptation:Windshield Green glass-Only for customer complaints concerning the lights' switch-on thresholds!
COCB	Tilting/sliding roof memory feature	COCC	Automatic closing function
COCD	Anti-throbbing position	COCE	PRE-SAFE
COCF	Key-dependent storage	COD0	Oil level indicator
COD1	Standard variant coding	COD2	Setting of trip computer constants
COD3	Brake data	COD4	Configuration of oil grade selection
COD5	Service work sequence	COD6	Program vehicle parameters.
COD7	Menu item 'Read coding and transfer to the new control unit.' is found in main menu 'Rear-end door closing control module' (menu item 'Initial startup').	COD8	E1/1e2 (Left low beam)
COD9	Delete coding.	CODA	NECK-PRO head restraint
CODB	Set control module to base function.	CODC	Read the coding of control module .
CODD	Higher-priority alarm options	CODE	Silent alarm
CODF	Full alarm	COE0	Radio help call
COE1	Odometer	COE2	Additional equipment
COE3	Options	COE4	Advanced options
COE5	Run-on times	COE6	Undervoltage value
COE7	Interior lamp-Actuation	COE8	Interior emergency illumination
COE9	Convenience function Rear side blind Rear window screen	COEA	Convenience function Sliding/tilting roof
COEB	Close-via-tilt function	COEC	Anti-pinch protection
COED	ATA Volume control: Warning buzzer(USA) (The coding is set according to the customer's request.)	COEE	ATA National variant coding
COEF	ATA Volume control: Warning buzzer(USA)	COF0	Cigarette lighter
COF1	Rear foglight	COF2	Closing the panoramic sliding sunroof during rain
COF3	Automatic opening and closing of panoramic sliding sunroof	COF4	Actual configuration of MOST and telematics CAN bus control units
COF5	Specified configuration of MOST and telematics CAN bus control units	COF6	Menu settings
COF7	Specified configuration of Telematics CAN bus control units	COF8	TV DVD Shut off criteria
COF9	Activate or deactivate navigation functionality.	COFA	Menu settings(Only development data)
COFB	Adopt the actual configuration of the MOST and telematics CAN bus control units as the specified configuration.	COFC	Automatically adjust vehicle-specific and special equipment-specific codings.

Index	Specil Function Name	Index	Specil Function Name
COFD	Display of all COMAND codings	COFE	SPLITVIEW(USA Canada)
COFF	Activation Video AUX jack(Only for special protection vehicles)	C100	Mercedes-Benz Contact
C101	Service call(Development data)	C102	Workshop coding1
C103	Engine model coding	C104	CO2 setting of combustion air blower
C105	Vehicle power supply emergency operation	C106	Undervoltage shutoff threshold
C107	Flashing of LED in switch N72/1s30 (STH/HB [ZUH]/residual heat button) due to undervoltage	C108	Settings: Ventilation time, Settings: Heating time
C109	Auxiliary heating	C10A	Special vehicle special protection(B6/B7):Read coding and change if necessary.
C10B	Special vehicle special protection(B4):Read coding and change if necessary.	C10C	AIRmatic/ABC active body control
C10D	Rear air conditioning	C10E	Stationary heater or Telestart
C10F	Cellular telephone	C110	Engine cooling
C111	Automatic dimming mirror	C112	Power locking
C113	ATA interior motion / towing sensor	C114	Voice control system
C115	Multifunction steering wheel	C116	Tire pressure monitor
C117	CGW N93 (Central gateway control unit)	C118	Adaptation of electronic ignition switch to vehicle model/Turn signal confirmation for opening and closing via transmitter key
C119	Adaptation of electronic ignition switch to vehicle model	C11A	Suction fan control
C11B	Initializing:Steering column module	C11C	Alarm siren:Reset coding.
C11D	Rain sensor	C11E	Steering column module
C11F	Activated/Deactivated	C120	Signal
C121	Positions	C122	Temperature
C123	Cycles	C124	Rear screen
C125	Electric rear window curtain	C126	Miscellaneous
C127	Setting of limit position of excess force limiter	C128	Coding of the close-via-tilt function
C129	Coding of sliding/tilting roof function of 'automatic operation'	C12A	Factory settings Trunk lid remote closing
C12B	Trunk lid remote release	C12C	Trunk lid remote closing
C12D	Trunk interior button	C12E	Head restraint adjustment
C12F	Multicontour backrests	C130	Central locking
C131	Childproof locks	C132	Emergency opening
C133	Presafe	C134	Adaptation of the light sensor amplification factor
C135	Display coding	C136	Key-dependent configurations
C137	National variant coding for vehicles without special protection'GUARD'	C138	National variant coding for vehicles with special protection'GUARD'
C139	RDK tire pressure control	C13A	Bus system-Telematic
C13B	ASSYST settings	C13C	Duration of actuation:Mirror housing adjustment
C13D	Readjust adjustment parameters.	C13E	Activate or deactivate easy entry/exit.
C13F	MAXCOOL	C140	SCN( Software Calibration Number)
C141	Control unit adaptations	C142	Pyrofuse
C143	Fuel tank characteristic curve	C144	Setting main odometer forward and back
C145	Easy Entry	C146	Installation of control unit in vehicles prior to model refinement 2008
C147	Windshield adaptation	C148	Speed-sensitive power steering
C149	ESP-Trailer stabilization	C14A	Check coding of national version.
C14B	Relocking/Vehicle speed threshold for automatic locking	C14C	Parameterization

Index	Specil Function Name	Index	Specil Function Name
C14D	Read coding and change if necessary. (Sliding/tilting roof)	C14E	Read coding and change if necessary. (Panoramic sliding roof)
C14F	Daytime running lamps Japan variant	C150	Rear power windows
C151	Basic setting	C152	Standard Drive/ Full hybrid drive
C153	Front windscreen wipers/ Washer nozzle heater/ Seat heater/ Power window PRE-SAFE/ Foglights/ Turning lamps	C154	Modification year
C155	Equipment Special equipment code Acoustic lock feedback	C156	Easy Entry/ Rear seat belt buckle switch( Code U01)
C157	Rear-end door lock	C158	EDW anti-theft alarm
C159	Light	C15A	Trailer coupling/ Spare wheel carrier
C15B	Model series	C15C	LED' Trailer lighting'
C15D	Relays Seat adjustment	C15E	Ambiance lighting( Code 877)
C15F	Control module reset	C160	Internal ASSYST PLUS data
C161	Volume	C162	Pushbutton
C163	Assignment of control unit to model series	C164	Special equipment 'Spare wheel carrier'
C165	All coding settings	C166	Workshop coding2
C167	Coding of control module A6 (Stationary heater)	C168	Flashing of LED in switch due to undervoltageN72/1s30 (STH switch)
C169	Settings: Ventilation time, Settings: Heating time	C16A	Display of SCN
C16B	Display of CVN	C16C	Display of model check number
C16D	Perform coding of control unit 'N30/4 (Electronic Stability Program control unit)' manually.	C16E	Perform coding of control unit 'N30/6 (Regenerative braking system control unit)' manually.
C16F	Adjusting the parameters	C170	Volume and frequency
C171	Width of license plate bracket	C172	Customer request
C173	Parameters of DAB tuner	C174	Panoramic sliding sunroof
C175	Perform coding of control unit 'A76 (Left front reversible emergency tensioning retractor)' manually	C176	Perform coding of control unit 'A76/1 (Right front reversible emergency tensioning retractor)' manually
C177	Seat adjustment		