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## 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	Special Function
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	AGW-Audio gateway (MOST network management, diagnosis gateway, radio tuner)	●	●	●	●	●	●		0003
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	AUDIO	●	●	●	●	●	●		0003
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	COMAND or AUDIO	●	●	○	●	●	●		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	CDC-CD changer	●	●	○	●	●	●	○	
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	VCS-Voice control system	●	●	○	●		●		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	SDAR-Satellite radio	●	●	○	●	●	●		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	SOUND- Sound system	●	●	○	●	●	●		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	TV-TV tuner (AGW)	●	●	●	●	●	●		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	CTEL-Mobile phone adapter with universal interface	●	●	●	●	●	●	○	
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	NAVI-Navigation system	●	●	●	●	●	●	●	
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	COMAND or AUDIO	●	●	●	●	●	●		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	SOUND- Sound system	●	●	●	●	●	●		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	UCI-Media interface	●	●	●	●	●	●	○	
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	DAB-Digital radio	●	●	●	●	●	○		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	SDAR-Satellite radio(Valid for USA)	●	●	●	●	●	●		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	TV-TV tuner	●	●	●	●	●	●		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	CTEL-Cellular telephone (JAPAN)	●	●	●	●	●	○		
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	TELE AID-Control unit	●	●	●	●	●	●	○	
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	TELE AID-Telematic services MB Info, Roadside assistance (USA, Canada), Tele diagnosis (ECE)	●	●	●	●		●	○	
As of 03/2007	G-Class	463(16-pin diagnostic socket)	Information and communication	TELE AID-Telematic services Emergency call	●	●	●	●		●	○	

## MaxiDas\_Benz\_V8.20 Function List

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○ This function is not supported.

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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	Special Function
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Information and communication	TELE AID-Telematic services Remote door unlocking, Remote door locking	●	●	●	●		●	○	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Information and communication	TELE AID-Telematic services Stolen vehicle tracking	●	●	●	●		●	○	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Seats and doors	DCM-FL-Door control module front left	●	●	●	●	●	○	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Seats and doors	DCM-FR-Door control module front right	●	●	●	●	●	○	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Seats and doors	DCM-RL-Door control module rear left	●	●	●	●	●	○	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Seats and doors	DCM-RR-Door control module rear right	●	●	●	●	●	○	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Seats and doors	ESA passenger-Electric seat adjustment passenger	●	●	●	●	●	○	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Seats and doors	ESA passenger-Electric seat adjustment passenger	●	●	●	●	●	○	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Seats and doors	ESA passenger-Electric seat adjustment passenger	●	●	●	●	●	○	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Seats and doors	ESA driver-Electric seat adjustment driver	●	●	●	●	●	○	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Seats and doors	ESA driver-Electric seat adjustment driver	●	●	●	●	●	○	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Seats and doors	ESA driver-Electric seat adjustment driver (with memory)	●	●	●	●	●	○	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Air conditioning	AAC-Automatic air conditioning	●	●	●	●	●	●	●	
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Air conditioning	STH-Stationary heater	●	●	●	●	●	●		
As of 03/2007	G-Class	463 (16-pin diagnostic socket)	Air conditioning	HSW-Heated steering wheel	●	●	●	●	●	○	※	
All	G-Class	463 (38-pin diagnostic socket)	Drive	ETC-Electronic transmission control	●	●	○	●		※		
All	G-Class	463 (38-pin diagnostic socket)	Drive	ESM-Electronic selector module	●	●	○	●	●	※	●	
All	G-Class	463 (38-pin diagnostic socket)	Drive	ME2-SFI-Motor electronics 2	●	●	○	●	●	※		
All	G-Class	463 (38-pin diagnostic socket)	Drive	ME-SFI 2.8-Motor electronics 2.8	●	●	●	●	●	●	●	0004
All	G-Class	463 (38-pin diagnostic socket)	Drive	HFM-SFI-Hot film engine management	●	●	○	●		※		
All	G-Class	463 (38-pin diagnostic socket)	Drive	IFI-Electronic in-line injection system diesel	●	●	○	●		※		







































## Special\_Function

index	Specil Function Name	index2	Specil Function Name3
0001	ASSYST Setting	0023	Teach-in process after replacement of component Diesel particulate filter
0002	Service Reset	0024	Teaching in the diesel particulate filter after replacing the engine control unit
0003	Read coding and change if necessary.	0025	Activate fuel pump
0004	Variant coding	0026	Rapid teach-in of zero quantity calibration values
0005	Initial startup	0027	Initial startup of control unit EZS
0006	Deactivate system	0028	Initial startup of control unit ESL
0007	Activate system	0029	Disable key or key track
0008	Customer complaints (without fault codes)	0030	Once again authorize key or key track.// (DEF@KL15)
0009	Control unit adaptations	0031	Once again authorize key or key track.// (! (DEF@KL15))
0010	Chassis number	0032	Program replacement keys
0011	Sliding/tilting roof	0033	Activate control module N73 (EIS [EZS] control unit).
0012	Calibration of the torque sensor	0034	Activate control module N26/5 (Electric steering lock control module)
0013	Learning of the throttle valve stop	0035	Key assignment or key track assignment to a memory block number
0014	Road test	0036	Writing of the VIN
0015	Tire pressure loss warner (Activating)	0037	Telematic service 'Remote door unlocking' (TELE AID)
0016	Vehicle data	0038	Brake counter update and recalculate lifetime
0017	Modification year or model year	0039	Replace hydraulic brake system fluid./Bleed brake system.
0018	All codes	0040	Zero point variation steering angle and lateral acceleration sensor
0019	Replace component Diesel particulate filter	0041	Steering variant
0020	Reprogram diesel particulate filter in control unit N3/9 (CDI control unit)	0042	Pneumatic tests
0021	Teach in component Y94 (Quantity control valve)	0043	Initial test/ Oil condition check/ Oil level check
0022	Teaching in the diesel particulate filter after replacing the engine control unit	0044	Diagnosis routines
0045	Calibration of compnent B24/12(ABC lateral acceleration sensor)	0052	Load adjustment
0046	Calibration of the plunger travel sensors	0056	Pneumatic test of component A9/1 (AIRmatic compressor unit)
0047	Erase zero point offset error of component N49 (Steering angle sensor)	0057	Pneumatic test of component A9/1y1 (AIRmatic pressure release valve)
0048	Initial startup with automatic takeover of settings of previous control unit	0058	Replacement of control module N80(Steering column module)
0049	Initial startup with manual settings input for new control unit/Level calibration	0059	Reset compressor operating time
0050	Initializing:Rain sensor,Steering column module	0060	Reset of calibration
0051	Level calibration	0062	Prevention of diesel particulate filter regeneration
0064	Diesel particulate filter New Initializing	0071	Purge control Diesel particulate filter
0065	Diesel particulate filter Purge control	0073	Regeneration of diesel particulate filter
0066	Diesel particulate filter Used Program	0074	Regeneration of diesel particulate filter when driving
0067	Initializing Diesel particulate filter	0075	Replacement of component Diesel particulate filter on left
0077	Teach-in of diesel particulate filter after replacement of engine control unit without transfer of values	0076	Replacement of component Diesel particulate filter on right