VIN	WDD1714561A001234	**Model series/model designation**	164.186
Order number		**License plate**	

Fault codes

Control unit: DSM

Code	Text		Status
P124088	The CAN bus has a malfunction. Bus OFF		CURRENT
P179A09	The redundancy system for DIRECT SELECT has a malfunction. There is a component fault.		CURRENT
P179A77	The redundancy system for DIRECT SELECT has a malfunction. The commanded position cannot be reached.		CURRENT
P179A78	The redundancy system for DIRECT SELECT has a malfunction. The adaptation or adjustment is incorrect.		CURRENT
P179B54	The actuator motor for DIRECT SELECT has a malfunction. Calibration is missing.		CURRENT
P179B77	The actuator motor for DIRECT SELECT has a malfunction. The commanded position cannot be reached.		CURRENT
P179C03	Control unit 'DIRECT SELECT' has a malfunction. There is a frequency or pulse width modulation fault.		CURRENT
P179C09	Control unit 'DIRECT SELECT' has a malfunction. There is a component fault.		CURRENT
P179C42	Control unit 'DIRECT SELECT' has a malfunction. There is a general memory error.		CURRENT
P179C43	Control unit 'DIRECT SELECT' has a malfunction. There is an error in the additional memory.		CURRENT
P179C44	Control unit 'DIRECT SELECT' has a malfunction. There is an error in the data memory.		CURRENT
P179C45	Control unit 'DIRECT SELECT' has a malfunction. There is an error in the program memory.		CURRENT
P179C46	Control unit 'DIRECT SELECT' has a malfunction. There is an error in the calibration or parameterization memory.		CURRENT
P179C47	Control unit 'DIRECT SELECT' has a malfunction. There is a runtime error.		CURRENT

P179C49	Control unit 'DIRECT SELECT' has a malfunction. There is an internal electrical fault.		CURRENT
P179C94	Control unit 'DIRECT SELECT' has a malfunction. There is an unexpected instruction.		CURRENT
P179C96	Control unit 'DIRECT SELECT' has a malfunction. There is an internal component fault.		CURRENT
P179D85	The redundancy system for DIRECT SELECT was activated. There is a signal above the permissible limit value.		CURRENT

Filename: C:\Program
                          Files\Mercedes-Benz\DAS\bin\..\trees\pkw\getriebe\dsm\menues\mndsm001.s

Cell co-ordinate: 21 , 24