Shop Name: Dekra MFC Auction House
Tel: --
Email: --
Address: MFC AUCTION HOUSE
M57 PRETORIA ROAD
KEMPTON PARK

Report ID: MAXIA20250819151944
Test Time: 2025-08-19 15:19:44
Technician: Andrick

Mercedes-Benz VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Mercedes-Benz/C (204)/--
VIN: WDD2040482R200488
Odometer Reading: 297449km
License Plate: DRJ896L

Customer Information

Name: Dekra MFC AUCTION HOUSE
Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V19.11
Serial Number: VB8GJCC01514
Repair Order Number: --

System Scanned(23)

System	Status/DTC
ECM(Engine Control Unit)	8
TCM(Transmission Control Unit)	0
ESP(Electronically controlled vehicle stability braking system control unit)	3
SRS(Supplemental Restraint System Control Unit)	0
KI(Instrument Cluster)	2
PTS(Parking System)	2
SAMF(Front SAM signal acquisition control unit)	3
SAMR(Rear SAM signal acquisition control unit)	10
EZS(Electronic Ignition Lock Control Unit)	1
KLA(Air Conditioner Control Unit)	0
HU(Head Unit Control Unit)	0
DSI(Shift Lever Control Unit)	0
DMFL(Left Front Door Control Unit)	2
DMFR(Right Front Door Control Unit)	2
DMRR(Right Rear Door Control Unit)	1
DMRL(Left Rear Door Control Unit)	1
ZBE(Head Unit Display)	0
ZAN(Center Display Control Unit)	1

RBTMFR(Right Front Seat Belt Tensioner Control Unit)	0
RBTMFL(Left Front Seat Belt Tensioner Control Unit)	0
MRM(Steering Column Control Unit)	0
FSCU(Fuel Pump Control Unit)	1
CGW(Central Gateway Control Unit)	1

DTC (38)

ECM(Engine Control Unit) (8 DTCs)

DTC	Description	Status
P001192	The position of the intake camshaft (cylinder bank 1) deviates from the specified value. The function or the instruction is faulty.	Active and stored
P001177	The position of the intake camshaft (cylinder bank 1) deviates from the specified value. The commanded position cannot be reached.	Active and stored
P029921	The boost pressure of turbocharger 1 is too low. The signal amplitude is less than the minimum amplitude.	Active and stored
P048300	The electric fan has a malfunction.	Active and stored
P254009	Component fault - low pressure fuel circuit pressure sensor signal implausible	Stored
P061A22	The torque control of the control unit has a malfunction. The signal amplitude is greater than the maximum amplitude.	Stored
P008A21	The pressure in the fuel low pressure circuit is too low. The signal amplitude is less than the minimum amplitude.	Stored
P000277	The quantity control valve has a malfunction. The commanded position cannot be reached.	Stored

ESP(Electronically controlled vehicle stability braking system control unit) (3 DTCs)

DTC	Description	Status
C342300	One or more messages from 'CP11 (Electronic ignition lock control unit)' are not available on the CAN bus.	Stored(Event codes)
C200100	The supply voltage of 'CC52 (Electronic stability program control module)' is too low (undervoltage).	Stored(Event codes)
C343800	The power supply is outside the valid range.	Stored(Event codes)

KI(Instrument Cluster) (2 DTCs)

DTC	Description	Status

B210A84	The power supply in the system is too low. There is a signal below the permissible limit value.	Stored(Event codes)
B210D16	The power supply is too low. The limit value for electrical voltage has not been attained.	Stored(Event codes)

PTS(Parking System) (2 DTCs)

DTC	Description	Status
C44700	Implausible data were received from the central gateway.	Stored
C41500	Implausible data were received from 'ESP'.	Stored

SAMF(Front SAM signal acquisition control unit) (3 DTCs)

DTC	Description	Status
B219400	The power supply of circuit 30 is < 7.5 V.	Stored
B219500	The power supply of circuit 30 is < 8.5 V.	Stored
B210C16	The power supply is outside the valid range. The limit value for electrical voltage has not been attained.	Stored

SAMR(Rear SAM signal acquisition control unit) (10 DTCs)

DTC	Description	Status
B219600	The power supply of circuit 30g is < 7.5 V.	Stored
B219700	The power supply of circuit 30g is < 8.5 V.	Stored
B219116	The power supply of circuit 30g is outside the valid range. The limit value for electrical voltage has not been attained.	Stored
B219400	The power supply of circuit 30 is < 7.5 V.	Stored
B219500	The power supply of circuit 30 is < 8.5 V.	Stored
B210C16	The power supply is outside the valid range. The limit value for electrical voltage has not been attained.	Stored
U114000	Communication with the tow-away protection sensor has a malfunction.	Stored
U116900	Communication with interior protection sensor 1 has a malfunction.	Stored
B280015	Left outer stop lamp and tail lamp fault - open circuit or short circuit to positive	Active and stored
B280215	Right outer stop lamp and tail lamp fault - open circuit or short circuit to positive	Active and stored

EZS(Electronic Ignition Lock Control Unit) (1 DTC)

DTC	Description	Status
A10D00	The power supply is too low.	Stored

DMFL(Left Front Door Control Unit) (2 DTCs)

DTC	Description	Status

A10C16	The power supply is outside the valid range. The limit value for electrical voltage has not been attained.	Stored(Event codes)
9DD015	The output for the mirror heater has a malfunction. There is a short circuit to positive or an open circuit.	Active and stored

DMFR(Right Front Door Control Unit) (2 DTCs)

DTC	Description	Status
A10C16	The power supply is outside the valid range. The limit value for electrical voltage has not been attained.	Stored
C21500	Communication with the switch group of 'Door' has a malfunction.	Stored

DMRR(Right Rear Door Control Unit) (1 DTC)

DTC	Description	Status
A10C16	The power supply is outside the valid range. The limit value for electrical voltage has not been attained.	Stored

DMRL(Left Rear Door Control Unit) (1 DTC)

DTC	Description	Status
A10C16	The power supply is outside the valid range. The limit value for electrical voltage has not been attained.	Stored

ZAN(Center Display Control Unit) (1 DTC)

DTC	Description	Status
C155	Communication with the instrument cluster has a malfunction.	Stored(Event codes)

FSCU(Fuel Pump Control Unit) (1 DTC)

DTC	Description	Status
254000	The signal for the pressure sensor of the low-pressure fuel circuit is implausible.	Stored

CGW(Central Gateway Control Unit) (1 DTC)

DTC	Description	Status
B210A00	The power supply in the system is too low.	Stored

Technician Notes

2016984715

Customer name: _____

Technician: _____

Date: _____

Note:Please save a copy of this report for your records.

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