AUTEL

Shop: DEKRA MFC

Tel: --Email: --

Address: MFC Auction House

Kempton Park

Report ID: MAXIA20231211103649 Test Time: 2023-12-11 10:36:49

Technician: Travino

## Mercedes-Benz VEHICLE DIAGNOSTIC REPORT

**Vehicle Information** 

--/Mercedes-Benz/205.042 - C 200 Sedan/--

VIN: WDD2050422R127583

**Customer Information** 

Name: DEKRA AUTOMATIC MFC MFC AUCTION HOUSE

**Device information** 

Scanner: MaxiSys MS906 BT

Version: V18.80

Odometer Reading: 215017km License Plate: FB26NYGP

Tel: 0861033572

Serial Number: VB8GJCC01482

Repair Order Number: --

## 🔁 System Scanned( 36 )

System	Status/DTC
ECM(Engine Control Unit)	<b>Q</b> 1
TCM(Transmission Control Unit)	<b>②</b> 0
ESP(Electronic Stability Program Braking System)	<b>Q</b> 2
SRS(Supplemental Restraint System Control Unit)	<b>②</b> 0
KI(Instrument Cluster)	<b>Q</b> 1
TPM(Tire Pressure Monitor Control Unit)	<b>②</b> 0
PTS(Parking System)	<b>②</b> 0
SAMF(Front Signal Acquisition Control Unit)	<b>Q</b> 4
LIN:BSN(Battery Sensor)	<b>②</b> 0
LIN:DBE-1(Sunroof Control Unit)	<b>②</b> 0
LIN:FSW(Wiper Motor)	<b>②</b> 0
LIN:VCS(Rain/Light Sensor)	<b>②</b> 0
SAMR(Rear Signal Acquisition Control Unit)	<b>②</b> 0
LIN:SHM(Seat Heating/Ventilation)	<b>②</b> 0
EZS(Electronic Ignition Lock Control Unit)	<b>◎</b> 0
ES(Electric Power Steering)	<b>Q</b> 1
KLA(Air Conditioner Control Unit)	<b>◎</b> 0
PTCU(Drivetrain Control Unit)	<b>Q</b> 1
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HU(Head Unit Control Unit) ISM(Gear Shift Control Unit) ABA(Front Radar Sensor)	<ul><li>○ 0</li><li>③ 1</li></ul>		
	<b>Q</b> 1		
ABA(Front Radar Sensor)			
12. (C. C. C. Cada Collect)	<b>②</b> 0		
DMFL(Left Front Door Control Unit)	<b>②</b> 0		
DMFR(Right Front Door Control Unit)	<b>②</b> 0		
DMRR(Right Rear Door Control Unit)	<b>Q</b> 1		
DMRL(Left Rear Door Control Unit)	<b>②</b> 0		
ZBE(Head Unit Display)	<b>Q</b> 1		
LIN:OBF(Upper Control Panel)	<b>②</b> 0		
LIN:UBF(Lower Control Panel)	<b>②</b> 0		
LIN:UBFR(Head Unit Controller Right Button)	<b>②</b> 0		
ZAN(Center Display Control Unit)	<b>②</b> 0		
RBTMFR(Right Front Seat Belt Tensioner Control Unit)	<b>②</b> 0		
RBTMFL(Left Front Seat Belt Tensioner Control Unit)	<b>②</b> 0		
MRM(Steering Column Control Unit)	<b>②</b> 0		
FSCU(Fuel Pump Control Unit)	<b>②</b> 0		
EDW(Interior Protection System Control Unit)	<b>②</b> 0		
LIN:AS(Alarm Siren)	<b>②</b> 0		
DTC (13) CCM(Engine Control Unit) (1 DTC)			
DTC Description	Status		
The actuation for the valve of the oil pump in the combustion engine has an electrical fault or open circuit.	Active		
SP(Electronic Stability Program Braking System) ( 2 DTCs )			
DTC Description	Status		
C162CFF At least one of the rpm sensors is delivering an incorrect rotation direction.	Stored(Event codes)		
The steering angle sensor has a malfunction. There is an invalid signal.	is an Stored(Event codes)		

KI(Instrument Cluster) (1 DTC)

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Mercedes-Benz/	205.042 - C 200 Sedan/ Test Time: 2023-12-11 10:36:49	Report ID: MAXIA20231211103649			
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)			
SAMF(Front S	ignal Acquisition Control Unit) ( 4 DTCs )				
DTC	Description	Status			
B1F4500	The starter battery has excessive resistance.	Stored			
B181E64	The sensor for the engine hood has a malfunction. This is an implausible signal.	ere Stored			
P25567B	Sensor 'Coolant level' has a malfunction. The fluid lev too low.	rel is Stored(Event codes)			
P065B13	The alternator has a malfunction. There is an open cir	cuit. Stored			
ES(Electric Po	wer Steering) (1 DTC)				
DTC	Description	Status			
B210F00	Input 'Circuit 30' has a malfunction.	Stored(Event codes)			
PTCU(Drivetra	ain Control Unit) (1 DTC)				
DTC	Description	Status			
U014787	Communication with the 'Head unit' has a malfunction The message is missing.	n. Stored			
ISM(Gear Shif	t Control Unit) ( 1 DTC )				
DTC	Description	Status			
P179D00	The redundancy system for DIRECT SELECT was activ	vated. Stored(Event codes)			
DMRR(Right P	Rear Door Control Unit) (1 DTC)				
DTC	Description	Status			
B18E62A	Switch 'Power window' has a malfunction. There is no signal change.	Active and stored			
ZBE(Head Uni	t Display) (1 DTC)				
DTC	Description	Status			
B15062A	The Audio/COMAND controller has a malfunction. The no signal change.	ere is Stored			

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## **Technician Notes**

2016196801

Customer name:	
Technician:	
Date:	

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

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