



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

Report ID: MAXIA20240813101958  
Test Time: 2024-08-13 10:19:58  
Technician: Andrick

# Volkswagen VEHICLE DIAGNOSTIC REPORT

## Vehicle Information

--/Volkswagen/60/61/64 - Polo/Vento 2010 >/--  
VIN: WVGZZZ60ZJT063252  
Odometer Reading: 201985  
License Plate: HC50ZLGP








## Customer Information

Name: Dekra MFC AUCTION HOUSE  
Tel: 0861033572

## Device information

Scanner: MaxiSys MS906 BT  
Version: V21.00  
Serial Number: VB8GJCC01514  
Repair Order Number: --

## System Scanned( 9 )

System	Status/DTC
01 - Engine Control Module 1	 1
03 - Brakes 1	 0
09 - Electronic central electric	 4
15 - Airbag	 16
17 - Instrument cluster	 3
19 - Gateway	 0
25 - Anti-Theft Immobilizer	 1
44 - Power Steering	 2
56 - Radio	 6

## DTC ( 33 )

### 01 - Engine Control Module 1 ( 1 DTC )

DTC	Description	Status
P0130:00/00 304:000	O2 Sensor Circ.,Bank1-Sensor1 Malfunction	Passive/Sporadic

### 09 - Electronic central electric ( 4 DTCs )

DTC	Description	Status
01379:008	Interior monitoring switch - Implausible signal	Passive/Sporadic
00975:011	Rear window defogger - Open circuit	Active/static
00532:002	Supply voltage - Lower limit not reached	Passive/Sporadic



00446:002      Function limitation due to insufficient voltage - Lower limit not reached      Passive/Sporadic

### 15 - Airbag ( 16 DTCs )

DTC	Description	Status
B10001B	Driver airbag igniter Resistance too high	Active/static
B10001A	Driver airbag igniter Resistance too low	Passive/Sporadic
B10021B	Front passenger airbag igniter Resistance too high	Active/static
B100B11	Driver thorax airbag igniter Circuit short to ground	Passive/Sporadic
B100B1B	Driver thorax airbag igniter Resistance too high	Active/static
B100A1B	Front passenger side-airbag igniter Resistance too high	Passive/Sporadic
B10061B	Driver seat belt tensioner igniter Resistance too high	Active/static
B10071B	Front passenger side seat belt tensioner igniter Resistance too high	Active/static
B101C12	Driver seat belt switch Circuit short to positive	Passive/Sporadic
B102515	Front passenger side redundant signal path for airbag shutoff Circuit open or short to positive	Active/static
B102015	Key switch for airbag shut-off, Passenger side Open circuit/short circuit to B+	Active/static
B101614	Front passenger airbag off indicator Circuit open or short to ground	Passive/Sporadic
U101100	Supply voltage Voltage too low	Passive/Sporadic
B102800	Front crash data stored	Passive/Sporadic
B102A00	Driver side crash data stored	Passive/Sporadic
B1071F0	Belt tensioner crash data stored	Passive/Sporadic

### 17 - Instrument cluster ( 3 DTCs )

DTC	Description	Status
B103F1B	Exterior temperature sensor Resistance too high	Active/static
B200049	Ctrl. module faulty	Active/static

U101100	Supply voltage Voltage too low	Passive/Sporadic
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### 25 - Anti-Theft Immobilizer ( 1 DTC )

DTC	Description	Status
B104A00	Engine control unit 1/power electronics 4 not authorized	Passive/Sporadic

### 44 - Power Steering ( 2 DTCs )

DTC	Description	Status
U140A00	Terminal 30 Open circuit	Passive/Sporadic
U101100	Supply voltage Voltage too low	Passive/Sporadic

### 56 - Radio ( 6 DTCs )

DTC	Description	Status
00446:002	Function limitation due to insufficient voltage - Lower limit not reached	Passive/Sporadic
00532:002	Supply voltage - Lower limit not reached	Passive/Sporadic
00870:011	Left front bass speaker - Open circuit	Active/static
00872:011	Left rear bass speaker - Open circuit	Passive/Sporadic
00879:012	Connections to right speakers - Electrical error in circuit	Passive/Sporadic
00856:011	Antenna, on radio - Open circuit	Active/static

### Technician Notes

2016489888

Customer name: \_\_\_\_\_

Technician: \_\_\_\_\_

Date: \_\_\_\_\_

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

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