



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

Report ID: MAXIA20250515165353  
Test Time: 2025-05-15 16:53:53  
Technician: Andrick

# Volkswagen VEHICLE DIAGNOSTIC REPORT

## Vehicle Information

--/Volkswagen/60/61/64 - Polo/Vento 2010 >--  
VIN: WVWZZZ6RZDY024462  
Odometer Reading: 260265  
License Plate: KB16WYGP

## Customer Information

Name: Dekra MFC AUCTION HOUSE  
Tel: 0861033572

## Device information

Scanner: MaxiSys MS906 BT  
Version: V22.00  
Serial Number: VB8GJCC01514  
Repair Order Number: --

## System Scanned( 11 )

| System                           | Status/DTC |
|----------------------------------|------------|
| 01 - Engine Control Module 1     | 25         |
| 02 - Transmission electronics    | 12         |
| 03 - Brakes 1                    | 7          |
| 04 - Steering Angle Sender       | 2          |
| 08 - Air Conditioning            | 3          |
| 09 - Electronic central electric | 7          |
| 17 - Instrument cluster          | 2          |
| 19 - Gateway                     | 0          |
| 25 - Anti-Theft Immobilizer      | 0          |
| 44 - Power Steering              | 1          |
| 56 - Radio                       | 2          |

## DTC ( 61 )

### 01 - Engine Control Module 1 ( 25 DTCs )

| DTC     | Description                          | Status           |
|---------|--------------------------------------|------------------|
| U102500 | A/C control module<br>Read out DTC   | Active/static    |
| P056200 | System Voltage<br>Low Voltage        | Active/static    |
| P164D00 | Reduced oil pressure switch<br>Fault | Passive/Sporadic |



|         |                                                                        |                  |
|---------|------------------------------------------------------------------------|------------------|
| P150300 | Load signal terminal DF of generator<br>Signal implausible             | Passive/Sporadic |
| U101700 | ABS brake control module<br>Read out DTC                               | Passive/Sporadic |
| U015100 | Lost Communication With Restraints Control Module                      | Active/static    |
| U012100 | Lost Communication With<br>Anti-Lock Brake System (ABS) Control Module | Passive/Sporadic |
| U015500 | Lost communication with instrument cluster control unit                | Passive/Sporadic |
| U014000 | Lost Communication With Body Control Module                            | Passive/Sporadic |
| U010100 | Lost Communication with TCM                                            | Passive/Sporadic |
| P068A00 | ECM/PCM Power Relay De-Energized Performance - Too Early               | Passive/Sporadic |
| P106300 | Fuel Pressure Regulation<br>Value below lower control limit            | Passive/Sporadic |
| P008800 | Fuel rail/system pressure - too high                                   | Passive/Sporadic |
| P008700 | Fuel rail/system pressure - too low                                    | Passive/Sporadic |
| P111400 | Bank 1, sensor 2<br>Internal resistance too high                       | Active/static    |
| P003000 | O2 Sensor Heater Contr. Circ.(Bank1(1)Sensor 1)                        | Active/static    |
| P10A400 | Regulating flap for intake air<br>Mechanical malfunction               | Active/static    |
| P10A400 | Regulating flap for intake air<br>Mechanical malfunction               | Passive/Sporadic |
| P014000 | O2 Sensor Circ.,Bank1-Sensor2<br>No Activity Detected                  | Active/static    |
| P030100 | Cylinder 1<br>Misfire detected                                         | Passive/Sporadic |
| P030400 | Cylinder 4<br>Misfire detected                                         | Passive/Sporadic |
| P030000 | Random/multiple cylinder<br>Misfire detected                           | Passive/Sporadic |
| P162400 | Requirement - malfunction lamp on<br>active                            | Active/static    |
| P023700 | Turbocharger boost sensor (A) circuit<br>Low input                     | Active/static    |
| P056200 | System Voltage<br>Low Voltage                                          | Passive/Sporadic |

## 02 - Transmission electronics ( 12 DTCs )

| DTC                 | Description                                                                             | Status           |
|---------------------|-----------------------------------------------------------------------------------------|------------------|
| P1882:00/0-6274:000 | Databus drivetrain<br>missing message from electrical parking brake system CM           | Active/static    |
| P1853:00/0-6227:000 | Databus drivetrain<br>Implausible message from ABS control module                       | Active/static    |
| P17BF:00/0-6079:000 | Hydraulic pump.<br>Anti-play protection                                                 | Active/static    |
| P17BF:01/0-6079:001 | Hydraulic pump.<br>Anti-play protection - Upper limit exceeded                          | Active/static    |
| P0841:01/0-2113:001 | Transmission Fluid Pressure Sensor/Switch A<br>Range/Performance - Upper limit exceeded | Active/static    |
| P17BF:02/0-6079:002 | Hydraulic pump.<br>Anti-play protection - Lower limit not reached                       | Passive/Sporadic |
| P0841:00/0-2113:000 | Transmission Fluid Pressure Sensor/Switch A<br>Range/Performance                        | Passive/Sporadic |
| P189C:00/0-6300:000 | Function restriction<br>due to insufficient pressure build-up                           | Passive/Sporadic |
| P0726:00/0-1830:000 | Engine Speed Inp.Circ.<br>Range/Performance                                             | Active/static    |
| U1400:00/5-4272:000 | Function restriction<br>due to insufficient voltage                                     | Active/static    |
| P0702:01/0-1794:001 | Ctrl. module faulty - Upper limit exceeded                                              | Passive/Sporadic |
| P1895:00/0-6293:000 | Function restriction<br>due to pressure drop                                            | Passive/Sporadic |

### 03 - Brakes 1 ( 7 DTCs )

| DTC       | Description                                     | Status           |
|-----------|-------------------------------------------------|------------------|
| 00778:003 | Steering angle sensor - mechanical malfunction  | Active/static    |
| 00532:002 | Supply voltage - Lower limit not reached        | Passive/Sporadic |
| 02214:002 | Tire pressure warning - Lower limit not reached | Active/static    |
| 01542:008 | Rotation rate sensor - Implausible signal       | Active/static    |
| 01201:000 | ABS pump voltage supply                         | Active/static    |
| 00778:014 | Steering angle sensor - Faulty                  | Passive/Sporadic |
| 00532:000 | Supply voltage                                  | Passive/Sporadic |

### 04 - Steering Angle Sender ( 2 DTCs )

| DTC     | Description                       | Status           |
|---------|-----------------------------------|------------------|
| U101100 | Supply voltage<br>Voltage too low | Passive/Sporadic |

|         |                                                 |                  |
|---------|-------------------------------------------------|------------------|
| B116807 | Steering angle sensor<br>mechanical malfunction | Passive/Sporadic |
|---------|-------------------------------------------------|------------------|

**08 - Air Conditioning ( 3 DTCs )**

| DTC       | Description                                                               | Status        |
|-----------|---------------------------------------------------------------------------|---------------|
| 00819:002 | High pressure sensor - Lower limit not reached                            | Active/static |
| 00446:002 | Function limitation due to insufficient voltage - Lower limit not reached | Active/static |
| 00532:002 | Supply voltage - Lower limit not reached                                  | Active/static |

**09 - Electronic central electric ( 7 DTCs )**

| DTC       | Description                                                               | Status           |
|-----------|---------------------------------------------------------------------------|------------------|
| 00901:006 | Bulbs for back-up light - Short circuit to B+                             | Passive/Sporadic |
| 00901:011 | Bulbs for back-up light - Open circuit                                    | Active/static    |
| 03304:008 | Return message for right rear door closing condition - Implausible signal | Passive/Sporadic |
| 00532:002 | Supply voltage - Lower limit not reached                                  | Passive/Sporadic |
| 00446:002 | Function limitation due to insufficient voltage - Lower limit not reached | Passive/Sporadic |
| 00907:000 | Load management intervention                                              | Passive/Sporadic |
| 01134:004 | Alarm horn - No signal/communication                                      | Active/static    |

**17 - Instrument cluster ( 2 DTCs )**

| DTC     | Description                       | Status           |
|---------|-----------------------------------|------------------|
| B200049 | Ctrl. module faulty               | Active/static    |
| U101100 | Supply voltage<br>Voltage too low | Passive/Sporadic |

**44 - Power Steering ( 1 DTC )**

| DTC       | Description                                      | Status           |
|-----------|--------------------------------------------------|------------------|
| 01288:007 | Terminal 30 steering assistance - Signal too low | Passive/Sporadic |

**56 - Radio ( 2 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 |

**Technician Notes**

2016879056

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

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

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

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