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M57 Pretoria Road
Glen Marais
Kempton Park
1619

Report ID: MAXIA20231122135351
Test Time: 2023-11-22 13:53:51
Technician: Travino

Volkswagen VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Volkswagen/AE/AW - Polo 2017 >/--
VIN: AAVZZZAWZKU001140

Odometer Reading: 168148km
License Plate: JS82PDGP

Customer Information

Name: MFC MFC








Tel: 0000

Device information

Scanner: MaxiSys MS906 BT
Version: V19.50

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned(9)

System	Status/DTC
01 - Engine Control Module 1	 7
03 - Brakes 1	 5
08 - Air Conditioning	 1
09 - Electronic central electric	 9
15 - Airbag	 3
17 - Instrument cluster	 3
19 - Gateway	 2
44 - Power Steering	 5
5F - Information electronics 1	 1

DTC (36)

01 - Engine Control Module 1 (7 DTCs)

DTC	Description	Status
P070400	Clutch switch input circuit	Passive/Sporadic
P050100	Vehicle speed sensor A Range/performance	Passive/Sporadic
P086B00	Neutral Position Sensor 'A' Range/Performance	Passive/Sporadic
U041500	Invalid data received from ABS control unit	Active/static
P036600	Camshaft Position (CMP) sensor circuit Range/performance	Passive/Sporadic



P109300	Incorrect Fuel Composition	Passive/Sporadic
U041500	Invalid data received from ABS control unit	Passive/Sporadic

03 - Brakes 1 (5 DTCs)

DTC	Description	Status
C114602	TPMS Signal error	Active/static
C101DF1	Right rear ABS Wheel Speed Sensor (WSS) Magnetic field too low	Active/static
C101D14	Right rear ABS Wheel Speed Sensor (WSS) Circuit open or short to ground	Active/static
C106B16	Wheel speed sensor Voltage too low	Passive/Sporadic
C101C29	Left rear Wheel Speed Sensor (WSS) Range/performance	Active/static

08 - Air Conditioning (1 DTC)

DTC	Description	Status
B109211	Recirculation flap motor Circuit short to ground	Passive/Sporadic

09 - Electronic central electric (9 DTCs)

DTC	Description	Status
B121815	Right low beam headlamp bulb Circuit open or short to positive	Passive/Sporadic
B121D15	Left DRL bulb Circuit open or short to positive	Active/static
B12E815	Left side marker lamp bulb Open circuit/short circuit to B+	Passive/Sporadic
B147A18	Remote control key 2 Voltage too low	Passive/Sporadic
B131DF5	Sirens/alarm horn for anti-theft warning system Voltage supply below lower limit	Passive/Sporadic
C10CA00	Limp home active	Passive/Sporadic
B14D1F5	Front driver window regulator Supply voltage below lower limit	Passive/Sporadic
B14D2F5	Front passenger window regulator Supply voltage below lower limit	Passive/Sporadic
B14D254	Window regulator front passenger side No basic setting	Active/static

15 - Airbag (3 DTCs)

DTC	Description	Status
U112300	Databus error value received	Active/static
B10001B	Driver airbag igniter Resistance too high	Passive/Sporadic
B13BCF2	Multiple collision brake No function	Passive/Sporadic

17 - Instrument cluster (3 DTCs)

DTC	Description	Status
B201000	No basic setting	Active/static
B104B31	Key No signal	Passive/Sporadic
B104C29	Key Range/performance	Passive/Sporadic

19 - Gateway (2 DTCs)

DTC	Description	Status
B1802F1	NV-Energy management Alarm triggered	Passive/Sporadic
U141100	Battery terminal recognition Open circuit	Active/static

44 - Power Steering (5 DTCs)

DTC	Description	Status
U112300	Databus error value received	Active/static
U140000	Function restriction Caused by low voltage	Passive/Sporadic
U140A00	Terminal 30 Open circuit	Passive/Sporadic
B200FF0	Internal malfunction	Passive/Sporadic
U112300	Databus error value received	Passive/Sporadic

5F - Information electronics 1 (1 DTC)

DTC	Description	Status
U140000	Function restriction Caused by low voltage	Passive/Sporadic

Technician Notes

2016175427

Customer name: _____

Technician: _____

Date: _____

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