Volkswagen VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Volkswagen/AE/AW - Polo 2017 >/--
VIN: AAVZZZAWXRU041350

Odometer Reading: 35360km
License Plate: NONE reg n

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V25.00

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (11)

System	Status/DTC
01 - Engine Control Module 1	26
03 - Brakes 1	2
08 - Air conditioning	5
09 - Electronic central electric	3
15 - Airbag	4
17 - Instrument cluster	2
19 - Gateway	6
44 - Power steering	7
5F - Information electronics 1	11
76 - Parking aid ADAS	10
CA - Sunroof control module	4

DTC (80)

01 - Engine Control Module 1 (26 DTCs)

DTC	Description	Status
P048000	Cooling Fan 1 Control Circuit	Active/static
P019800	Oil temperature sensor ,Short circuit to positive	Active/static
P06E900	Engine Starter Performance	Passive/Sporadic
P061500	Starter Relay Circuit	Passive/Sporadic
P26E400	Starter Relay '-B-' Circuit	Passive/Sporadic
P061600	Starter Relay Circuit Low	Passive/Sporadic
P26E500	Starter Relay '-B-' Circuit Low	Passive/Sporadic

P044400	Evaporative Emission (EVAP) system purge control valve A circuit open	Passive/Sporadic
U350100	Control Module Input Power 'A' Circuit Low	Passive/Sporadic
U041600	Invalid data received from vehicle dynamics control module	Passive/Sporadic
P035100	Ignition Coil A Primary/secondary Circuit	Passive/Sporadic
P035200	Ignition Coil B Primary/secondary Circuit	Passive/Sporadic
P035300	Ignition Coil C Primary/secondary Circuit	Passive/Sporadic
P218500	Coolant temperature sensor 2 circuit high	Active/static
P003000	O2 Sensor Heater Contr. Circ.(Bank1(1)Sensor 1)	Passive/Sporadic
U140A00	Terminal 30 ,Open circuit	Active/static
P012200	Throttle/pedal position sensor/switch A ,Circuit low	Active/static
P022200	Throttle/pedal position sensor/switch B low input	Active/static
P011800	Coolant temperature sensor 1 ,Circuit high	Passive/Sporadic
P032200	Ign./Distributor Eng.Speed Inp.Circ. ,No Signal	Active/static
P010800	Manifold absolute pressure/barometric pressure ,High input	Passive/Sporadic
P023800	Turbocharger boost sensor (A) circuit ,High input	Passive/Sporadic
P014800	Fuel Delivery Error	Active/static
P007D00	Charge Air Cooler Temperature Sensor Circuit High ,Bank 1	Passive/Sporadic
P011300	Intake air temperature sensor 1 (bank 1) ,Circuit high	Passive/Sporadic
P011200	Intake air temperature sensor 1 (bank 1) ,Circuit low	Passive/Sporadic

03 - Brakes 1 (2 DTCs)

DTC	Description	Status
C114602	TPMS ,Signal error	Passive/Sporadic
C106A16	ABS valves voltage supply ,Voltage too low	Passive/Sporadic

08 - Air conditioning (5 DTCs)

DTC	Description	Status
U140000	Function restriction ,due to low voltage	Passive/Sporadic
B109211	Recirculation flap motor ,Circuit short to ground	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic
B10A915	Activation A/C compressor ,Open circuit/short circuit to B+	Active/static
B10ABF0	Refrigerant pressure ,Below lower limit	Active/static

09 - Electronic central electric (3 DTCs)

DTC	Description	Status

U101100	Supply voltage ,Voltage too low	Passive/Sporadic
B131F54	Driver side rear window regulator ,No basic setting	Active/static
B132054	Passenger side rear window regulator ,No basic setting	Active/static

15 - Airbag (4 DTCs)

DTC	Description	Status
B101713	Driver side-airbag crash sensor ,Circuit open	Passive/Sporadic
B101A13	Driver frontal airbag crash sensor ,Circuit open	Passive/Sporadic
B12F114	Front passenger airbag indicator ,Circuit open or short to ground	Passive/Sporadic
B13BCF2	Multiple collision brake ,No function	Passive/Sporadic

17 - Instrument cluster (2 DTCs)

DTC	Description	Status
B103E1B	Fuel level sensor 1 ,Resistance too high	Active/static
U101100	Supply voltage ,Voltage too low	Passive/Sporadic

19 - Gateway (6 DTCs)

DTC	Description	Status
U010000	Lost Communication with ECM/PCM	Passive/Sporadic
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
U105200	Generator ,No communication	Active/static
U108F00	Steering wheel control unit ,Signal implausible	Passive/Sporadic
B1802F1	NV-Energy management ,Alarm triggered	Passive/Sporadic
U140600	Static current ,too high	Passive/Sporadic

44 - Power steering (7 DTCs)

DTC	Description	Status
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic
U140000	Function restriction ,due to low voltage	Passive/Sporadic
P160200	Terminal 30 voltage supply ,Voltage too low	Passive/Sporadic
U112200	Data bus message implausible	Passive/Sporadic
U112300	Databus error value received	Passive/Sporadic
B200FF0	Internal malfunction	Passive/Sporadic

5F - Information electronics 1 (11 DTCs)

DTC	Description	Status
B106513	Left rear bass speaker ,Open circuit	Active/static
B105F13	Left front bass speaker ,Open circuit	Active/static

B106213	Right front bass speaker ,Open circuit	Active/static
B106713	Right rear bass speaker ,Open circuit	Active/static
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
B129B13	Microphone 1 ,Open circuit	Passive/Sporadic
B10CD00	Function restriction caused by energy management	Passive/Sporadic
B182693	Touchless loading of mobile phone ,No function	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic
U111000	Function restriction due to communication interruption	Passive/Sporadic
U140000	Function restriction ,due to low voltage	Passive/Sporadic

76 - Parking aid (10 DTCs)

DTC	Description	Status
B10F704	Left front parking aid sensor ,Faulty	Passive/Sporadic
B10F714	Left front park assist sensor ,Open circuit/short circuit to ground	Active/static
B10F731	Left front parking aid sensor ,No signal	Passive/Sporadic
B10F814	Left front center parking aid sensor ,Circuit open or short to ground	Passive/Sporadic
B10F914	Right front center parking aid sensor ,Open circuit/short circuit to ground (GND)	Passive/Sporadic
B10FA14	Right front park assist sensor ,Open circuit/short circuit to ground	Passive/Sporadic
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
U112300	Databus error value received	Passive/Sporadic
U140000	Function restriction ,due to low voltage	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic

CA - Sunroof control module (4 DTCs)

DTC	Description	Status
U101100	Supply voltage ,Voltage too low	Passive/Sporadic
U140000	Function restriction ,due to low voltage	Passive/Sporadic
B157429	Button for sliding roof ,Range/performance	Passive/Sporadic
B13C429	Sunroof button ,Range/performance	Passive/Sporadic

Technician Notes

2017322502

Customer name: _____

Technician: _____

Date: _____

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