

Volkswagen VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Volkswagen/51 - Golf Cabriolet 2012 >/--
VIN: WVWZZZ1KZCW163177

Odometer Reading: 264151
License Plate: KHX312NW

Customer Information

Name: MFC Dekra Nedbank Auction House

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V19.50

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned(14)

System	Status/DTC
01 - Engine Control Module 1	6
03 - Brakes 1	6
08 - Air Conditioning	2
15 - Airbag	1
16 - Steering column electronics	4
17 - Instrument cluster	2
19 - Gateway	1
25 - Anti-Theft Immobilizer	0
42 - Driver's door electronics	2
44 - Power Steering	1
52 - Passenger's door electronics	3
56 - Radio	2
62 - Left rear door electronics	1
72 - Right rear door electronics	1

DTC (32)

01 - Engine Control Module 1 (6 DTCs)

DTC	Description	Status
P0480:00/01 152:000	Cooling Fan 1 Control Circuit	Passive/Sporadic

P068A:00/01 674:000	ECM/PCM Power Relay De-Energized Performance - Too Early	Active/static
P0010:00/00 016:000	'A' Camshaft Position Actuator Circuit/Open (Bank1)	Active/static
P0030:00/00 048:000	O2 Sensor Heater Contr. Circ.(Bank1(1)Sensor 1)	Active/static
P0201:00/00 513:000	Cylinder 1- Injector Circuit	Active/static
P0562:00/01 378:000	System Voltage Low Voltage	Passive/Sporadic

03 - Brakes 1 (6 DTCs)

DTC	Description	Status
00668:002	Vehicle voltage terminal 30 - Lower limit not reached	Passive/Sporadic
00668:001	Vehicle voltage terminal 30 - Upper limit exceeded	Passive/Sporadic
01042:000	Control module not coded	Active/static
01435:005	Brake pressure sensor 1 - no or incorrect basic setting/adaptation	Active/static
00778:005	Steering angle sensor - no or incorrect basic setting/adaptation	Active/static
01423:005	Lateral acceleration sensor - no or incorrect basic setting/adaptation	Active/static

08 - Air Conditioning (2 DTCs)

DTC	Description	Status
B10ABF0	Refrigerant pressure Below lower limit	Active/static
U101100	Supply voltage Voltage too low	Passive/Sporadic

15 - Airbag (1 DTC)

DTC	Description	Status
U101100	Supply voltage Voltage too low	Passive/Sporadic

16 - Steering column electronics (4 DTCs)

DTC	Description	Status
U140000	Function restriction Caused by low voltage	Passive/Sporadic
U101100	Supply voltage Voltage too low	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic

U108E00	Control unit in steering wheel No Communication	Passive/Sporadic
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17 - Instrument cluster (2 DTCs)

DTC	Description	Status
B200049	Ctrl. module faulty	Active/static
U101100	Supply voltage Voltage too low	Passive/Sporadic

19 - Gateway (1 DTC)

DTC	Description	Status
00532:002	Supply voltage - Lower limit not reached	Passive/Sporadic

42 - Driver's door electronics (2 DTCs)

DTC	Description	Status
01811:002	Supply voltage for door control module, driver side - Lower limit not reached	Passive/Sporadic
01299:004	Diagnostic interface for data bus - No signal/communication	Passive/Sporadic

44 - Power Steering (1 DTC)

DTC	Description	Status
03803:005	Steering angle sensor for power-assisted steering - no or incorrect basic setting/adaptation	Active/static

52 - Passenger's door electronics (3 DTCs)

DTC	Description	Status
01812:002	Supply voltage for door control module, frt. pass. side - Lower limit not reached	Passive/Sporadic
01035:000	Window lifter overheating protection active - frt.pass. side	Passive/Sporadic
01299:004	Diagnostic interface for data bus - No signal/communication	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

62 - Left rear door electronics (1 DTC)

DTC	Description	Status
01813:002	Supply voltage for door control module, left rear - Lower limit not reached	Passive/Sporadic

72 - Right rear door electronics (1 DTC)

DTC	Description	Status
01814:002	Supply voltage for door control module, right rear - Lower limit not reached	Passive/Sporadic

Technician Notes

2016403039

Customer name: _____

Technician: _____

Date: _____

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

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