

Audi VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Audi/Audi A4/S4/RS4 USA/CAN 2009>/--
 VIN: WAUZZZ8K6DA124505

Odometer Reading: 363920km
 License Plate: CF13GRGP

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(21)

System	Status/DTC
01 - Engine Control Module 1	 11
02 - Transmission electronics	 2
03 - Brakes 1	 1
05 - Access/start authorization	 1
08 - Air Conditioning	 2
09 - Electronic central electric	 2
15 - Airbag	 0
16 - Steering column electronics	 0
17 - Instrument cluster	 0
19 - Gateway	 2
2E - Media Player Position 3	 0
42 - Driver's door electronics	 0
44 - Power Steering	 2
46 - Comfort System Central Control Module	 1
47 - Sound system	 1
52 - Passenger's door electronics	 0
53 - Parking Brake	 3
56 - Radio	 1

62 - Left rear door electronics	✓ 0
72 - Right rear door electronics	✓ 0
77 - Telephone	✗ 2

DTC (31)

01 - Engine Control Module 1 (11 DTCs)

DTC	Description	Status
U111300	Function limitation due to received malfunction value	Passive/Sporadic
P253300	Ignition Switch Run/ Start Position Curciut	Passive/Sporadic
P218300	Coolant temperature sensor 2 circuit range/performance	Passive/Sporadic
P029900	Turbocharger/supercharger underboost	Passive/Sporadic
P010400	Mass or Volume Air Flow Sensor 'A' Circuit Intermittent	Passive/Sporadic
P101600	Bypass flap air cleaner valve Open circuit	Passive/Sporadic
U041700	Invalid data received from park brake control unit	Active/static
U140A00	Terminal 30 Open circuit	Active/static
P068A00	ECM/PCM Power Relay De-Energized Performance - Too Early	Active/static
P256300	Turbocharger boost control position sensor circuit range/performance	Passive/Sporadic
P00AF00	Turbocharger/Supercharger Boost Control 'A' Module Performance	Passive/Sporadic

02 - Transmission electronics (2 DTCs)

DTC	Description	Status
P175000	System Voltage Low Voltage	Passive/Sporadic
P060600	Ctrl. module faulty	Passive/Sporadic

03 - Brakes 1 (1 DTC)

DTC	Description	Status
00473:013	Electronic parking brake control module -J540- - Please read DTC	Active/static

05 - Access/start authorization (1 DTC)

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

08 - Air Conditioning (2 DTCs)

DTC	Description	Status
00256:001	Sensor for refrigerant pressure/temperature - Upper limit exceeded	Passive/Sporadic
03269:000	Function limitation due to energy management	Passive/Sporadic

09 - Electronic central electric (2 DTCs)

DTC	Description	Status
02988:000	Left-/right hand driving switch-over active	Active/static
00446:002	Function limitation due to insufficient voltage - Lower limit not reached	Passive/Sporadic

19 - Gateway (2 DTCs)

DTC	Description	Status
03041:000	Energy management active	Passive/Sporadic
00532:002	Supply voltage - Lower limit not reached	Passive/Sporadic

44 - Power Steering (2 DTCs)

DTC	Description	Status
U140000	Function restriction Caused by low voltage	Passive/Sporadic
U140A00	Terminal 30 Open circuit	Passive/Sporadic

46 - Comfort System Central Control Module (1 DTC)

DTC	Description	Status
01503:012	Bulb for high-mount brake light - Electrical error in circuit	Passive/Sporadic

47 - Sound system (1 DTC)

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

53 - Parking Brake (3 DTCs)

DTC	Description	Status
C101214	Control unit left channel voltage supply Circuit open or short to ground	Passive/Sporadic
C100F00	Left parking brake motor Not moving freely	Active/static
C100D13	Left Parking Brake Motor voltage supply Open circuit	Active/static

56 - Radio (1 DTC)

DTC	Description	Status
02983:011	Connection between impedance converter 1 and window antenna - Open circuit	Active/static

77 - Telephone (2 DTCs)

DTC	Description	Status
00532:002	Supply voltage - Lower limit not reached	Passive/Sporadic
00446:002	Function limitation due to insufficient voltage - Lower limit not reached	Passive/Sporadic

Technician Notes

2016368756

Customer name: _____

Technician: _____

Date: _____

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