AUTEL

Shop: DEKRA MFC

Tel: --Email: --

Address: MFC Auction House

Kempton Park

Report ID: MAXIA20240105152854 Test Time: 2024-01-05 15:28:54

Technician: Travino

# Volkswagen VEHICLE DIAGNOSTIC REPORT

**Vehicle Information** 

--/Volkswagen/AM/AN - Golf Sports van 2014 >/--

VIN: WVWZZZAUZHW188096

**Customer Information** 

Name: DEKRA AUTOMATIC MFC MFC AUCTION HOUSE

**Device information** 

Scanner: MaxiSys MS906 BT

Version: V19.00

Odometer Reading: 136724km License Plate: NDE22350

Tel: 0861033572

Serial Number: VB8GJCC01482

Repair Order Number: --

# 🔁 System Scanned( 15 )

System	Status/DTC
01 - Engine Control Module 1	<b>③</b> 5
02 - Transmission electronics	<b>◎</b> 0
03 - Brakes 1	<b>Q</b> 4
08 - Air Conditioning	<b>Q</b> 2
09 - Electronic central electric	<b>Q</b> 4
15 - Airbag	<b>◎</b> 0
16 - Steering column electronics	<b>Q</b> 2
17 - Instrument cluster	<b>Q</b> 6
19 - Gateway	<b>Q</b> 3
42 - Driver's door electronics	<b>Q</b> 7
44 - Power Steering	<b>Q</b> 3
52 - Passenger's door electronics	<b>Q</b> 5
55 - Headlight Regulation	<b>◎</b> 0
5F - Information electronics 1	<b>Q</b> 2
76 - Parking assistance	<b>Q</b> 5
E DTO / 40 \	

**DTC (48)** 

01 - Engine Control Module 1 (5 DTCs)

DTC Description Status

AUTEL www.autel.com

MaxiSys MS906 BT Page 1

Volkswagen/ AM/ >/	'AN - Golf Sports van 2014 Test Time: 2024-01-05 15:28:54	Report ID: MAXIA20240105	152854
P308800	Starter relay Electrical fault in circuit	Passive/Sporadic	
P305400	Starter does not turn Mechanically blocked or electrical malfunction	Active/static	
U112300	Databus error value received	Passive/Sporadic	
P332500	Power supply terminal 15 Implausible	Passive/Sporadic	
U042800	Steering angle sensor Range/performance	Passive/Sporadic	
03 - Brakes 1 (	4 DTCs)		
DTC	Description	Status	
U140000	Function restriction Caused by low voltage	Passive/Sporadic	
U140100	Function restriction Caused by excessive voltage	Passive/Sporadic	
B1168F2	Steering angle sensor no initialization	Passive/Sporadic	
U101100	Supply voltage Voltage too low	Passive/Sporadic	
08 - Air Condit	ioning (2 DTCs)		
DTC	Description	Status	
B10AE31	High pressure sensor No signal	Passive/Sporadic	
B10CD00	Function restriction caused by energy management	Passive/Sporadic	
09 - Electronic	central electric ( 4 DTCs )		
DTC	Description	Status	
U101100	Supply voltage Voltage too low	Passive/Sporadic	
U140000	Function restriction Caused by low voltage	Passive/Sporadic	
B1330F5	Anti-theft alarm system sensor Alert - emergency activation stage 1	Passive/Sporadic	
B202300	Function restriction caused by active protect function	Passive/Sporadic	
16 - Steering c	olumn electronics ( 2 DTCs )		
DTC	Description	Status	
U140000	Function restriction Caused by low voltage	Passive/Sporadic	
B116229	Gear selector lever park position lock switch Range/performance	Passive/Sporadic	

# 17 - Instrument cluster (6 DTCs)

DTC	Description	Status
B104A00	Engine control unit 1/power electronics 4 not authorized	Passive/Sporadic
B104C29	Key Range/performance	Passive/Sporadic
B1301F0	Transmission control module (TCM) not authorized	Passive/Sporadic
U112200	Data bus message implausible	Passive/Sporadic
U101100	Supply voltage Voltage too low	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic

#### 19 - Gateway (3 DTCs)

DTC	Description	Status
U103000	Local data bus Electrical error	Passive/Sporadic
U105000	Battery monitoring control module No Communication	Passive/Sporadic
U101100	Supply voltage Voltage too low	Passive/Sporadic

# 42 - Driver's door electronics (7 DTCs)

DTC	Description	Status
U101100	Supply voltage Voltage too low	Passive/Sporadic
U10BA00	Local data bus No communication	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic
B131F54	Driver side rear window regulator No basic setting	Passive/Sporadic
B131FF5	Driver side rear window regulator Voltage supply below lower limit	Passive/Sporadic
B131FF4	Driver side rear window regulator Voltage supply above upper limit	Passive/Sporadic
B132102	Driver side rear window regulator motor Signal fault	Passive/Sporadic

#### 44 - Power Steering (3 DTCs)

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

AUTEL www.autel.com

MaxiSys MS906 BT

Page 3

Volkswagen/ AM >/	1/AN - Golf Sports van 2014 Test Time: 2024-01-05 15:28:54	Report ID: MAXIA20240105152854
C10D700	Comfort restriction	Passive/Sporadic
P160200	Power supply terminal 30 Voltage too low	Passive/Sporadic
52 - Passenge	er's door electronics ( 5 DTCs )	
DTC	Description	Status
U101100	Supply voltage Voltage too low	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic
B1320F5	Passenger side rear window regulator Voltage supply below lower limit	Passive/Sporadic
B1320F4	Passenger side rear window regulator Voltage supply above upper limit	Passive/Sporadic
B132202	Passenger side rear window regulator motor Signal fault	Passive/Sporadic
5F - Informati	on electronics 1 ( 2 DTCs )	
DTC	Description	Status
U101100	Supply voltage Voltage too low	Passive/Sporadic
U140000	Function restriction Caused by low voltage	Passive/Sporadic
76 - Parking a	assistance ( 5 DTCs )	
DTC	Description	Status
B107C14	Park assist speaker Open circuit/short circuit to ground	Passive/Sporadic
B10F514	Front park assist speaker Open circuit/short circuit to ground	Passive/Sporadic
U101100	Supply voltage Voltage too low	Passive/Sporadic
U140000	Function restriction Caused by low voltage	Passive/Sporadic

AUTEL www.autel.com MaxiSys MS906 BT Page 4

Databus error value received

U112300

Passive/Sporadic

Volkswagen/	AM/AN -	Golf Sports	van 2014
>/		•	

Report ID: MAXIA20240105152854

# **Technician Notes**

2016220515

Customer name:	
Technician:	
Date:	

Test Time: 2024-01-05 15:28:54

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

Disclaimer: This report provides a reference for vehicle inspection and maintenance only. Autel is not liable for any accident, property damage, or personal injury resulting from the use of this information.



MaxiSys MS906 BT Page 5