Shop Name: –
Tel: --
Email: --
Address: --

Report ID: MAXIA20261028125504
Test Time: 2026-10-28 12:55:04
Technician: Werner

2021 (M) Audi VEHICLE DIAGNOSTIC REPORT

Vehicle Information

2021 (M)/Audi/Audi A4/S4/RS4 USA/CAN 2016>/--
VIN: WAUZZZF41MA023487

Odometer Reading: 202812km
License Plate: LM38VMGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V25.00

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (22)

System	Status/DTC
01 - Engine Control Module 1	28
02 - Transmission electronics	2
03 - Brakes 1	17
08 - Air conditioning	3
09 - Electronic central electric	13
15 - Airbag	4
16 - Steering column electronics	2
17 - Instrument cluster	2
19 - Gateway	9
42 - Driver's door electronics	2
44 - Power steering	2
46 - Comfort System Central Control Module	3
52 - Passenger's door electronics	1
5F - Information electronics 1	2
75 - Telematics Communication Unit	0
80 - Battery control additional memory 1	7
81 - Shift lever	2
BB - Rear drivers side door electronics	0
BC - Rear passenger side door electronics	0
CA - Sunroof control module	1

D6 - Light control left 2	0
D7 - Light control right 2	0

DTC (100)

01 - Engine Control Module 1 (28 DTCs)

DTC	Description	Status
P253200	Ignition Switch Run Position Circuit High	Passive/Sporadic
P26F500	Coolant pump 3 Short circuit to ground	Passive/Sporadic
P061500	Starter Relay Circuit	Passive/Sporadic
P26E400	Starter Relay '-B-' Circuit	Passive/Sporadic
U041600	Invalid data received from vehicle dynamics control module	Passive/Sporadic
U102500	Climate Control Module Check event memory	Passive/Sporadic
U101700	ABS Control Module Check event memory	Passive/Sporadic
U041500	Invalid data received from ABS control unit	Passive/Sporadic
P194A00	Coolant pump RPM too High	Passive/Sporadic
U008000	Vehicle communication bus F	Passive/Sporadic
U014100	Lost Communication With Body Control Module 'A'	Passive/Sporadic
U010100	Lost Communication with TCM	Passive/Sporadic
U016400	Lost Communication With HVAC Control Module	Passive/Sporadic
U015100	Lost Communication With Restraints Control Module	Passive/Sporadic
U014000	Lost Communication With Body Control Module	Passive/Sporadic
U011200	Control unit 2 for battery energy management no communication	Passive/Sporadic
U015500	Lost communication with instrument cluster control unit	Passive/Sporadic
U013100	Lost communication with power steering control unit	Passive/Sporadic
U014600	Lost communication with serial data gateway module A	Passive/Sporadic
U108E00	Control unit in steering wheel No Communication	Passive/Sporadic
U021200	Lost communication with steering column control unit	Passive/Sporadic
U019900	Lost Communication With 'Door Control Module A'	Passive/Sporadic

U105400	Information electronics 1 control unit No communication	Passive/Sporadic
U140A00	Terminal 30 Open circuit	Passive/Sporadic
P00B700	Engine Coolant Flow Low/Performance	Passive/Sporadic
P030000	Random Misfire Detected No Sub Type Information	Passive/Sporadic
P030100	Cylinder 1 Misfire Detected No Sub Type Information	Passive/Sporadic
P030200	Cylinder 2 Misfire Detected No Sub Type Information	Passive/Sporadic

02 - Transmission electronics (2 DTCs)

DTC	Description	Status
U008000	Vehicle communication bus F	Passive/Sporadic
U010300	Lost communication with gear shift module	Passive/Sporadic

03 - Brakes 1 (17 DTCs)

DTC	Description	Status
P050F00	Brake Assist Vacuum Too Low	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic
U010100	Lost Communication with TCM	Passive/Sporadic
U012600	Lost Communication With Steering Angle Sensor Module	Passive/Sporadic
U015100	Lost Communication With Restraints Control Module	Passive/Sporadic
C1254F0	Central ctrl. module for comfort systems Implausible brake light signal	Passive/Sporadic
U008000	Vehicle communication bus F	Passive/Sporadic
C105400	Left front tire Tire pressure warning - too low	Passive/Sporadic
C105600	Right front tire Tire pressure warning - too low	Passive/Sporadic
C105800	Left rear tire Tire pressure warning - too low	Passive/Sporadic
C105A00	Right rear tire Tire pressure warning - too low	Passive/Sporadic
C105500	Left front tire Tire pressure warning - flat tire	Passive/Sporadic
C105700	Right front tire Tire pressure warning - flat tire	Passive/Sporadic

C105900	Left rear tire Tire pressure warning - flat tire	Passive/Sporadic
C105B00	Right rear tire Tire pressure warning - flat tire	Passive/Sporadic
U112300	Databus error value received	Passive/Sporadic
U040100	Invalid data received from ECM/PCM A	Passive/Sporadic

08 - Air conditioning (3 DTCs)

DTC	Description	Status
U112100	Data bus message missing	Active/static
U112100	Data bus message missing	Passive/Sporadic
U112300	Databus error value received	Passive/Sporadic

09 - Electronic central electric (13 DTCs)

DTC	Description	Status
B140E13	Voltage supply, terminal 30, right Open circuit	Passive/Sporadic
U141600	Terminal 30-6 Open circuit	Passive/Sporadic
B140329	Terminal 15 load circuit Range/performance	Passive/Sporadic
U112300	Databus error value received	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic
U113C00	Wiper motor control unit Message implausible	Passive/Sporadic
U116F00	Control module for light activation, right No communication	Passive/Sporadic
B1366F0	Rain/light recognition sensor Signal not qualified	Passive/Sporadic
U11FB00	Sunlight photo sensor No communication	Passive/Sporadic
U117100	Right LED headlamp power output stage No communication	Passive/Sporadic
U117600	Bulb 1 for door contour lighting, front left No communication	Active/static
U118400	Left front door ambient lighting lamp 1 No communication	Active/static
U10F600	Rain/light recognition sensor No communication	Passive/Sporadic

15 - Airbag (4 DTCs)

DTC	Description	Status
U103200	FlexRay data bus Initialization failed	Passive/Sporadic
U103100	FlexRay data bus No synchronization	Passive/Sporadic
U112300	Databus error value received	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic

16 - Steering column electronics (2 DTCs)

DTC	Description	Status
U103100	FlexRay data bus No synchronization	Passive/Sporadic
U103200	FlexRay data bus Initialization failed	Passive/Sporadic

17 - Instrument cluster (2 DTCs)

DTC	Description	Status
U014600	Lost communication with serial data gateway module A	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic

19 - Gateway (9 DTCs)

DTC	Description	Status
U010300	Lost communication with gear shift module	Passive/Sporadic
U142100	Control unit for emergency call module and communication unit No communication	Passive/Sporadic
U105400	Information electronics 1 control unit No communication	Passive/Sporadic
U131F00	Battery control additional memory 1 No communication	Passive/Sporadic
U164200	Ethernet emergency call module no communication	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic
U140B00	Energy management active	Passive/Sporadic
U12D000	IPv6 address conflict	Active/static
U122C00	Ethernet databus branch 1 No communication	Passive/Sporadic

42 - Driver's door electronics (2 DTCs)

DTC	Description	Status

U112100	Data bus message missing	Passive/Sporadic
U10BA00	Local data bus No communication	Passive/Sporadic

44 - Power steering (2 DTCs)

DTC	Description	Status
U103100	FlexRay data bus No synchronization	Passive/Sporadic
U112300	Databus error value received	Passive/Sporadic

46 - Comfort System Central Control Module (3 DTCs)

DTC	Description	Status
U141300	Terminal 30-3 Open circuit	Passive/Sporadic
B140314	Terminal 15 load circuit Open circuit/short circuit to ground	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic

52 - Passenger's door electronics (1 DTC)

DTC	Description	Status
U112100	Data bus message missing	Passive/Sporadic

5F - Information electronics 1 (2 DTCs)

DTC	Description	Status
U111000	Function restriction due to communication interruption	Passive/Sporadic
U112100	Data bus message missing	Passive/Sporadic

80 - Battery control additional memory 1 (7 DTCs)

DTC	Description	Status
U015100	Lost Communication With Restraints Control Module	Passive/Sporadic
U010000	Lost Communication with ECM/PCM	Passive/Sporadic
U014600	Lost communication with serial data gateway module A	Passive/Sporadic
U014100	Lost Communication With Body Control Module 'A'	Passive/Sporadic
U012200	Lost communication with vehicle dynamics control module	Passive/Sporadic
U014000	Lost Communication With Body Control Module	Passive/Sporadic
U044700	Invalid data received from serial data gateway module A	Passive/Sporadic

81 - Shift lever (2 DTCs)

DTC	Description	Status
U120100	Data bus No communication	Passive/Sporadic
U112300	Databus error value received	Passive/Sporadic

CA - Sunroof control module (1 DTC)

DTC	Description	Status
U112100	Data bus message missing	Passive/Sporadic

Technician Notes
2017318082

Customer name: _____

Technician: _____

Date: _____

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

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