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

Report ID: MAXIA20261111132122
Test Time: 2026-11-11 13:21:22
Technician: Werner

Renault VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Renault/KWID/--
VIN: MEEBBA00300848446

Odometer Reading: 130945km
License Plate: LK21BKGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V17.50

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (7)

System	Status/DTC
INJ(Injection)	11
ABS(Anti-lock braking system)	5
ABG(Airbag / pretensioners)	3
TDB(Instrument panel)	2
UCH(Central control unit)	0
DAV(Variable power assist steering)	5
RDO(Radio)	3

DTC (29)

INJ(Injection) (11 DTCs)

DTC	Description	Status
DTC013513	Upstream oxygen sensor heating circuit Open circuit	Memory
DTC019516	Engine oil temperature sensor Battery voltage too low	Memory
DTC019517	Engine oil temperature sensor Battery voltage too high	Active
DTC021798	Engine overheating Operation temperature too high.	Memory
DTC029898	Oil temperature Operation temperature too high.	Memory
DTC0301F8	Misfire on cylinder 1 Polluting misfiring.	Memory
DTC033531	Engine speed sensor signal No signal	Memory

DTC056016	Computer supply voltage Permanent low level	Memory
DTC065711	Main relay control circuit Short circuit to earth.	Active
DTC250216	Alternator power available info Circuit voltage below threshold	Memory
DTCC31587	Vehicle speed multiplexed information Missing message	Memory

ABS(Anti-lock braking system) (5 DTCs)

DTC	Description	Status
DTC402004	Pump motor control circuit Pump fault	Memory
DTC40201C	Pump motor circuit Feed voltage too high	Memory
DTC403438	Front right wheel speed sensor frequency Signal detected outside upper or lower limit.	Active
DTC505004	Computer ECU fault.	Memory
DTCF00317	Computer supply voltage too high Circuit voltage above threshold	Memory

ABG(Airbag / pretensioners) (3 DTCs)

DTC	Description	Status
DTC80D223	Warning light circuit fault Signal low	Memory
DTC903616	Power supply voltage Circuit voltage below threshold	Memory
DTC903617	Power supply voltage Circuit voltage above threshold	Memory

TDB(Instrument panel) (2 DTCs)

DTC	Description	Status
DTC941113	Oil pressure sensor circuit Open circuit	Active
DTCC00187	CAN communication Signal missing.	Memory

DAV(Variable power assist steering) (5 DTCs)

DTC	Description	Status
DTC560116	Battery voltage 12 V Battery voltage too low	Memory

DTC560117	Computer power supply Battery voltage too high	Memory
DTC561B86	Info. multiplex vehicle speed invalid Invalid signal	Memory
DTCE14087	120 ECM not detected by 1232 EPS CAN-V1 Missing message	Memory
DTCE14F87	645 BCM not detected by 1232 EPS CAN-V1 Missing message	Memory

RDO(Radio) (3 DTCs)

DTC	Description	Status
DTC932813	Microphone Open circuit	Memory
DTC934262	Unit locked Computer locked	Active
DTC93F016	Battery voltage 12 V Circuit voltage below threshold	Memory

Technician Notes

2017324314

Customer name: _____

Technician: _____

Date: _____

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.