Shop: --
Tel: --
Email: --
Address: --

Report ID: MAXIA20240228104046
Test Time: 2024-02-28 10:40:46
Technician: Travino

Renault VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Renault/LOGAN II/SANDERO II/--
VIN: VF15SRAA455903438
Odometer Reading: 115972
License Plate: HJ55SZGP

Customer Information

Name: MFC Dekra Nedbank Auction House
Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V12.00
Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned(7)

System	Status/DTC
Injection	18
ABS	8
Airbag / pretensioners	2
Instrument panel	4
UCH	4
Variable PAS	1
Radio	1

DTC (38)

Injection (18 DTCs)

DTC	Description	Status
DTC001013	Camshaft shifter circuit Open circuit	Memory
DTC001178	Inlet camshaft shifter Camshaft phaser position error.	Active
DTC009517	Air temperature sensor circuit Signal outside upper limit	Memory
DTC010516	Inlet manifold pressure sensor circuit Signal outside lower limit	Memory
DTC012A16	Turbocharging pressure sensor circuit Signal outside lower limit	Memory
DTC013513	Upstream oxygen sensor heating circuit Open circuit	Memory
DTC013613	Downstream oxygen sensor circuit Open circuit	Memory

DTC014113	Downstream oxygen sensor heating circuit Open circuit	Memory
DTC017009	Fuel circuit functional fault Component in poor condition.	Memory
DTC020113	Cylinder 1 injector control circuit Open circuit	Memory
DTC020213	Cylinder 2 injector control circuit Open circuit	Memory
DTC020313	Cylinder 3 injector control circuit Open circuit	Memory
DTC024313	Turbocharging solenoid valve control circuit Open circuit	Memory
DTC03251C	Knock sensor circuit Abnormal voltage.	Active
DTC034064	Inlet camshaft sensor circuit Plausibility.	Memory
DTC056016	Computer supply voltage Permanent low level	Memory
DTC1525F3	Consistent multiplex signals for CC/SL The data supplied to the cruise control or speed limiter are not correct.	Memory
DTC156013	Oil pump solenoid valve Open circuit	Memory

ABS (8 DTCs)

DTC	Description	Status
DTC403397	Front right wheel target Component or system operation blocked or jammed	Memory
DTC405155	Steering angle sensor initialization Not configured	Memory
DTC512595	Front left hand wheel speed sensor Incorrect assembly	Memory
DTCC02800	Steering wheel angle multiplexed emission	Memory
DTCC12600	Steering wheel angle sensor multiplex signals	Memory
DTCC40100	Invalid INJ. Multiplex signals	Memory
DTCC42200	Invalid UCH multiplex signals	Memory
DTCF00316	Computer power supply Circuit voltage below threshold	Memory

Airbag / pretensioners (2 DTCs)

DTC	Description	Status

DTC80D224	Warning light circuit fault Inconsistency between the warning light status transmitted by the instrument panel and the request made by the airbag computer.	Memory
DTCF00316	Computer supply voltage Feed voltage too low	Memory

Instrument panel (4 DTCs)

DTC	Description	Status
DTC941111	Oil pressure sensor circuit Short circuit to earth.	Memory
DTCC00187	CAN communication Signal missing.	Memory
DTCF00316	Battery voltage 12 V Feed voltage too low	Memory
DTCF00317	Battery voltage 12 V Feed voltage too high	Memory

UCH (4 DTCs)

DTC	Description	Status
DTC953018	Left indicator circuit	Memory
DTC953118	Right indicator circuit Circuit current below threshold	Memory
DTC956024	Start of clutch switch travel circuit	Memory
DTC956804	Dongle	Memory

Variable PAS (1 DTC)

DTC	Description	Status
DTC56075B	ECU memory Internal electronic fault	Memory

Radio (1 DTC)

DTC	Description	Status
DTC930F13	Left front speaker Open circuit	Active

Technician Notes

2016284474

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.