Renault VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Renault/LOGAN II/SANDERO II/--
VIN: VF15SRAAC64873604

Odometer Reading: 223893km
License Plate: JX46LXGP

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)	5
ABS(Anti-lock braking system)	4
ABG(Airbag / pretensioners)	2
TDB(Instrument panel)	2
UCH(Central control unit)	2
DAV(Variable power assist steering)	1
RDO(Radio)	8

DTC (24)

INJ(Injection) (5 DTCs)

DTC	Description	Status
DTC013009	Upstream oxygen sensor circuit Component in poor condition.	Memory
DTC056016	Computer supply voltage Permanent low level	Memory
DTC056429	Speed limiter/cruise control function Signal incoherence.	Memory
DTC083362	Clutch switch signal consistency	Memory
DTC1525F3	Consistent multiplex signals for CC/SL The data supplied to the cruise control or speed limiter are not correct.	Memory

ABS(Anti-lock braking system) (4 DTCs)

DTC	Description	Status
DTC405155	Steering angle sensor initialization Not configured	Memory

DTCC40100	Invalid INJ. Multiplex signals	Memory
DTCF00313	Computer power supply Open circuit	Memory
DTCF00316	Computer power supply Circuit voltage below threshold	Memory

ABG(Airbag / pretensioners) (2 DTCs)

DTC	Description	Status
DTC903616	Power supply voltage	Memory
DTCC12187	ABS/ESP multiplex transmission absent	Memory

TDB(Instrument panel) (2 DTCs)

DTC	Description	Status
DTCC00187	CAN communication Signal missing.	Memory
DTCF00316	Battery voltage 12 V Feed voltage too low	Memory

UCH(Central control unit) (2 DTCs)

DTC	Description	Status
DTC956023	Start of clutch switch travel circuit	Memory
DTC956024	Start of clutch switch travel circuit	Memory

DAV(Variable power assist steering) (1 DTC)

DTC	Description	Status
DTCF00348	Computer power supply Low voltage	Memory

RDO(Radio) (8 DTCs)

DTC	Description	Status
DTC930B13	Right rear speaker Open circuit	Active
DTC930D13	Right front speaker Open circuit	Active
DTC930F13	Left front speaker Open circuit	Active
DTC931113	Left rear speaker Open circuit	Active
DTC932813	Microphone Open circuit	Memory
DTC934262	Unit locked Computer locked	Memory

DTC93514B	Computer Operation temperature too high.	Memory
DTC93F016	Battery voltage 12 V Circuit voltage below threshold	Memory

Technician Notes

2017323761

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.