

Renault VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Renault/KADJAR/--
VIN: VF1RFE00755716146

Odometer Reading: 141592km
License Plate: HG40PVGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V17.50

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (11)

System	Status/DTC
INJ(Injection)	 1
ABS(Anti-lock braking system)	 6
ABG(Airbag / pretensioners)	 1
TDB(Instrument panel)	 4
UCH(Central control unit)	 10
FRE(Parking brake)	 7
DAV(Variable power assist steering)	 2
UPC(Universal power controller)	 0
UPA(Parking prox can)	  3
RDO(Radio)	  5
CLI(Air conditioning)	 1

DTC (40)

INJ(Injection) (1 DTC)

DTC	Description	Status
DTC020112	Cylinder 1 injector control circuit Short-circuit to +12V	Memory

ABS(Anti-lock braking system) (6 DTCs)

DTC	Description	Status
DTC406C13	Vacuum sensor circuit Open circuit	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 Supply fault	Memory

ABG(Airbag / pretensioners) (1 DTC)

DTC	Description	Status
DTC80D229	Warning light circuit fault 4	Memory

TDB(Instrument panel) (4 DTCs)

DTC	Description	Status
DTCC11187	Multiplex PSU signal absent Missing message	Memory
DTCC12887	No parking brake multiplex transmission Missing message	Memory
DTCC14087	No UCH multiplex signal Missing message	Memory
DTCF00316	Computer power supply Circuit voltage below threshold	Memory

UCH(Central control unit) (10 DTCs)

DTC	Description	Status
DTC5A607B	Under-inflated	Memory
DTC5A727A	Wheel 1 flat	Memory
DTC5A747A	Wheel 3 flat	Memory
DTC5A757A	Wheel 4 flat	Memory
DTC5A8268	Wheel valve sensor 1	Memory
DTC5A8368	Wheel valve sensor 2	Memory
DTC5A8468	Wheel valve sensor 3	Memory
DTC5A8568	Wheel valve sensor 4	Memory
DTC950A15	Driver seat sensor Open circuit or short circuit to +12 V	Memory
DTC956123	End of clutch switch travel circuit Signal low	Memory

FRE(Parking brake) (7 DTCs)

DTC	Description	Status
DTC500377	FRE(Parking brake) Internal electronic fault	Memory

DTC500977	Computer Internal electronic fault	Memory
DTC50C349	Computer Internal electronic fault	Active
DTC516868	Vehicle moves with max. Parking brake The computer has detected vehicle movement while parking (parking brake on)	Memory
DTC516879	Vehicle moves with max. Parking brake The computer has detected vehicle movement while parking (parking brake on)	Memory
DTC516C64	Manual command Lever internal fault.	Memory
DTCF00316	Battery undervoltage Voltage too low.	Memory

DAV(Variable power assist steering) (2 DTCs)

DTC	Description	Status
DTCD22C86	SWA(Steering wheel angle sensor) Invalid signal	Memory
DTCF00316	Battery voltage 12 V Circuit voltage below threshold	Memory

UPA(Parking prox can) (3 DTCs)

DTC	Description	Status
DTCA72192	Rear left-hand internal sensor Performance or operation incorrect	Memory
DTCA72292	Rear right-hand internal sensor Performance or operation incorrect	Memory
DTCA72392	Rear right-hand external sensor Performance or operation incorrect	Memory

RDO(Radio) (5 DTCs)

DTC	Description	Status
DTC931513	FM1 receiver Open circuit	Memory
DTC932813	Microphone Open circuit	Memory
DTC933E19	Usb supply Circuit current above threshold	Memory
DTC934149	Computer configuration Internal electronic fault	Memory

DTC93CF73	Key jammed Internal electronic fault	Memory
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CLI(Air conditioning) (1 DTC)

DTC	Description	Status
DTCA4A116	Computer supply voltage Battery voltage too low	Memory

Technician Notes
2017296582

Customer name: _____

Technician: _____

Date: _____

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