



Shop Name: Dekra MFC Auction House
Tel: --
Email: --
Address: MFC AUCTION HOUSE
M57 PRETORIA ROAD
KEMPTON PARK

Report ID: MAXIA20250702123415
Test Time: 2025-07-02 12:34:15
Technician: Andrick

Renault VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Renault/KADJAR/--
VIN: VF1RFE00553362610

Odometer Reading: 82102
License Plate: KRW523NW

Customer Information

Name: Dekra MFC AUCTION HOUSE











Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V14.10

Serial Number: VB8GJCC01514
Repair Order Number: --

System Scanned(10)

System	Status/DTC
Injection	 9
ABS	 3
Airbag / pretensioners	 3
Instrument panel	 7
UCH	 10
Parking brake	 6
Variable PAS	 0
UPC	 3
Radio	  5
Air conditioning	 1

DTC (47)

Injection (9 DTCs)

DTC	Description	Status
DTC056016	Computer supply voltage Permanent high level	Memory
DTC060A64	Computer Signal plausibility failure	Memory
DTC062C64	Computer Signal plausibility failure	Memory
DTC150302	Air inlet control flap on front end panel General signal failure	Memory



DTC151813	Stabilized voltage regulator Open circuit	Memory
DTC1525F3	Consistent multiplex signals for CC/SL The data supplied to the cruise control or speed limiter are not correct.	Memory
DTC158929	Neutral switch (gearbox) Invalid signal	Memory
DTCC12187	Multiplexed traction control connection Invalid source computer multiplex signals.	Memory
DTCC31587	Vehicle speed multiplexed information Missing message	Memory

ABS (3 DTCs)

DTC	Description	Status
DTC406C13	Vacuum sensor circuit Open circuit	Memory
DTCC40100	Invalid INJ. Multiplex signals	Memory
DTCF00316	Computer power supply Supply fault	Memory

Airbag / pretensioners (3 DTCs)

DTC	Description	Status
DTC809115	Front left-hand door impact sensor circuit Open circuit or short circuit to +12 V	Memory
DTC80D229	Warning light circuit fault 4	Memory
DTCF00316	Computer supply voltage Feed voltage too low	Memory

Instrument panel (7 DTCs)

DTC	Description	Status
DTC940312	Brake fluid level circuit Short-circuit to +12V	Memory
DTCC11187	Multiplex PSU signal absent Missing message	Memory
DTCC12887	No parking brake multiplex transmission Missing message	Memory
DTCC12987	No ABS/ESP multiplex signal Missing message	Memory
DTCC13187	ABS/ESP multiplex transmission absent Missing message	Memory

DTCC14087	No UCH multiplex signal Missing message	Memory
DTCF00316	Computer power supply Circuit voltage below threshold	Memory

UCH (10 DTCs)

DTC	Description	Status
DTC5A607B	Under-inflated	Memory
DTC5A737A	Wheel 2 flat	Memory
DTC5A747A	Wheel 3 flat	Memory
DTC5A8368	Wheel valve sensor 2	Memory
DTC5A8468	Wheel valve sensor 3	Memory
DTC950A15	Driver seat sensor Open circuit or short circuit to +12 V	Memory
DTC956123	End of clutch switch travel circuit Signal low	Memory
DTC957314	Stop lights supply circuit Open circuit or short circuit to earth	Memory
DTC957514	Door locking circuit Open circuit or short circuit to earth	Memory
DTC95D208	Rain/luminosity sensor circuit	Memory

Parking brake (6 DTCs)

DTC	Description	Status
DTC500977	Computer Internal electronic fault	Memory
DTC50C349	Computer Internal electronic fault	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
DTCC14086	No UCH multiplex signal Invalid signal	Memory
DTCF00316	Battery undervoltage Voltage too low.	Memory

UPC (3 DTCs)

DTC	Description	Status
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DTC920F16	Voltage control Voltage too low.	Memory
DTC922E12	Neutral position circuit Short-circuit to +12V	Memory
DTC922F12	Reversing light(s) circuit Short-circuit to +12V	Memory

Radio (5 DTCs)

DTC	Description	Status
DTC932813	Microphone Open circuit	Memory
DTC934149	Computer configuration Internal electronic fault	Memory
DTC934749	Computer Internal electronic fault	Memory
DTC935849	Computer Internal electronic fault	Memory
DTC93CF73	Key jammed Internal electronic fault	Memory

Air conditioning (1 DTC)

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

Technician Notes
2016932596

Customer name: _____

Technician: _____

Date: _____

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