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

Report ID: MAXIA20240730072456
Test Time: 2024-07-30 07:24:56
Technician: Werner

Renault VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Renault/DUSTER/--
VIN: VF1HJD20462169972
Odometer Reading: 82321
License Plate: JF88MSGP

Customer Information

Name: Dekra MFC AUCTION HOUSE
Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V13.10
Serial Number: VB8GJCC01514
Repair Order Number: --

System Scanned(14)

System		Status/DTC
Injection		13
Automatic gearbox		4
ABS		4
Airbag / pretensioners		1
Instrument panel		1
UCH		1
Blind spot detection	ADAS	1
Variable PAS		3
UPC		11
Around view monitoring	ADAS	2
Radio	ADAS	5
Air conditioning		1
Multimedia interface		0
Hands-free module		1

DTC (48)

Injection (13 DTCs)

DTC	Description	Status
DTC0002F5	Flow control adaptive Negative loop difference	Memory

DTC00871C	Rail pressure Abnormal voltage.	Memory
DTC010016	Air flow sensor circuit Circuit voltage below threshold	Memory
DTC011017	Air temperature sensor circuit Circuit voltage above threshold	Memory
DTC0226F1	Brake/accelerator pedal positions Safety mode 1 flag	Memory
DTC038096	Preheating unit diagnostic connection Internal component failure	Active
DTC056016	Computer supply voltage Circuit voltage below threshold	Memory
DTC061A61	Computer Signal calculation failure	Memory
DTC063872	Inlet air flap position control Actuator jammed open	Memory
DTC1525F3	Consistent multiplex signals for CC/SL Authentication error	Memory
DTCC10187	Multiplexed traction control connection Missing message	Memory
DTCC12187	Multiplexed network Missing message	Memory
DTCC31587	Vehicle speed multiplexed information Missing message	Memory

Automatic gearbox (4 DTCs)

DTC	Description	Status
DTC180516	Computer supply voltage Low voltage	Memory
DTC181516	Battery voltage 12 V Low voltage	Memory
DTCD22586	Multiplex rear wheel speed signal right Signal incoherence.	Memory
DTCD22686	Multiplex rear wheel speed signal left Signal incoherence.	Memory

ABS (4 DTCs)

DTC	Description	Status
DTCC00100	Multiplexed network	Memory
DTCC40100	Invalid INJ. Multiplex signals	Memory
DTCC40200	Multiplexed auto trans information invalid	Memory

DTCF00316	Computer power supply Circuit voltage below threshold	Memory

Airbag / pretensioners (1 DTC)

DTC	Description	Status
DTC903616	Power supply voltage	Memory

Instrument panel (1 DTC)

DTC	Description	Status
DTCF00316	Computer power supply Circuit voltage below threshold	Memory

UCH (1 DTC)

DTC	Description	Status
DTC950243	UCH	Memory

Blind spot detection (1 DTC)

DTC	Description	Status
DTCA72E97	Front left-hand lateral sensor Component or system operation blocked or jammed	Memory

Variable PAS (3 DTCs)

DTC	Description	Status
DTC560113	Battery voltage 12 V Open circuit	Memory
DTC560116	Battery voltage 12 V Voltage too low.	Memory
DTC561854	Steering wheel angle sensor programming Calibration absent	Memory

UPC (11 DTCs)

DTC	Description	Status
DTC921211	Left-hand dipped headlight circuit Circuit short to ground	Memory
DTC921215	Left-hand dipped headlight circuit Open circuit or short circuit to +12 V	Memory
DTC921311	Right-hand dipped headlight circuit Short circuit to earth.	Memory
DTC921315	Right-hand dipped headlight circuit Open circuit or short circuit to +12 V	Active
DTC921815	Left-hand main beam headlight circuit Open circuit or short circuit to +12 V	Memory
DTC921915	Right-hand main beam headlight circuit Open circuit or short circuit to +12 V	Memory

DTC922781	CAN communication circuit Invalid series data received	Memory
DTC927094	Combined stalk under steering wheel circuit Unexpected operation	Memory
DTC927415	Backlights and number plate lighting Open circuit or short circuit to +12 V	Memory
DTC928114	Power supply Open circuit or short circuit to earth	Memory
DTC928214	Battery voltage 12 V Short circuit to earth.	Memory

Around view monitoring (2 DTCs)

DTC	Description	Status
DTCAA0049	Internal fault System internal failures	Memory
DTCAA0208	CAN fault General electrical failure	Memory

Radio (5 DTCs)

DTC	Description	Status
DTC931513	FM1 receiver Open circuit	Memory
DTC932413	GPS aerial circuit Open circuit	Memory
DTC932813	Microphone Open circuit	Memory
DTC934262	Unit locked Computer locked	Memory
DTC93F016	Battery voltage 12 V Circuit voltage below threshold	Memory

Air conditioning (1 DTC)

DTC	Description	Status
DTCA4A116	Computer supply voltage Circuit voltage below threshold	Memory

Hands-free module (1 DTC)

DTC	Description	Status
DTCA0334A	Dongle Installed component incorrect	Memory

Technician Notes

2016472791

Customer name: _____

Technician: _____

Date: _____

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

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