



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

Report ID: MAXIA20250815133046
Test Time: 2025-08-15 13:30:46
Technician: Werner

Nissan VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Nissan/NP300 Navara/--
VIN: MNTCB2D23Z0000930

Odometer Reading: 131964km
License Plate: JR79TGGP

Customer Information

Name: Dekra MFC AUCTION HOUSE

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V10.30

Serial Number: VB8GJCC01514
Repair Order Number: --

System Scanned(10)

System	Status/DTC
Engine	 9
Transmission	 0
ABS	 1
Air bag	 1
Meter/M&A	 0
BCM	 3
HVAC	 0
IPDM E/R	 2
EMCM	 1
Headlamp levelizer	  2

DTC (19)

Engine (9 DTCs)

DTC	Description	Status
P0226:F1	Brake/accelerator pedal positions 1.DEF	Past
P0226:F2	Brake/accelerator pedal positions 2.DEF	Past
P0657:11	Main relay control circuit CC.0	Current
P0638:73	Inlet air flap position control 2.DEF	--
P0560:16	ECU supply voltage 1.DEF	1 time
P0087:1C	Rail pressure 1.DEF	Past
P2264:13	Water in diesel detector 1.DEF	Past
P1615:29	Difference OF key 1.DEF	Past



P1610:29	Lock mode 1.DEF	Past
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ABS (1 DTC)

DTC	Description	Status
C1109	Battery voltage (abnormal)	Past

Air bag (1 DTC)

DTC	Description	Status
B142A:16	Ignition voltage (Low)	Past

BCM (3 DTCs)

DTC	Description	Status
U1000	CAN communication circuit	Past
B2191	Difference of key	Past
B2195	Anti scanning	Past

IPDM E/R (2 DTCs)

DTC	Description	Status
U1000	CAN communication circuit	Past
B2099	Ignition relay OFF circuit	Past

EMCM (1 DTC)

DTC	Description	Status
U1000	CAN communication circuit	1 time

Headlamp levelizer (2 DTCs)

DTC	Description	Status
B2084	Voltage under limit	Crnt
B2085	Low beam signal open circuit	Crnt

Technician Notes
2016980822

Customer name: _____

Technician: _____

Date: _____

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