Shop Name: –
Tel: --
Email: --
Address: --

Report ID: MAXIA20261103123916
Test Time: 2026-11-03 12:39:16
Technician: Werner

Nissan VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Nissan/X-trail/--
VIN: JN1JAAT32Z0100425

Odometer Reading: 76852km
License Plate: KTG644NW

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V10.71

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (14)

System	Status/DTC
Engine	0
ABS	5
Air bag	1
Meter/M&A	0
Electric Power Steering (EPS)/DAST 3	1
Air pressure monitor	0
BCM	1
HVAC	1
Multi AV	5
EHS/PKB	9
IPDM E/R	1
CAN gateway	0
Chassis control	0
3-channel CAN gateway	1

DTC (25)

ABS (5 DTCs)

DTC	Description	Status
C1143	Steering angle sensor circuit	Current
C1146	Side G sensor circuit	Past
U1002	System communication (CAN)	Past
C1109	Battery voltage (abnormal)	Past

C1105	Right rear sensor 2	Past

Air bag (1 DTC)

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

Electric Power Steering (EPS)/DAST 3 (1 DTC)

DTC	Description	Status
C1601	Battery VOLT	Past

BCM (1 DTC)

DTC	Description	Status
U1000:00	CAN communication	Past

HVAC (1 DTC)

DTC	Description	Status
U1000	CAN communication circuit	Past

Multi AV (5 DTCs)

DTC	Description	Status
U1300:01	AV communication circuit	Past
B1328:13	External microphone 1	Past
B132A:01	External USB	Past
B1341:16	Head unit	Past
B1360:02	Combination meter	Past

EHS/PKB (9 DTCs)

DTC	Description	Status
C1BDB	Right actuator fault (Command position unreachable)	Past
C1BDA	Left actuator fault (Circuit current out of range)	Past
C1BD4	G sensor (Internal electric fault)	Past
C10C8	Control module (System internal fault)	Past
C1BD5	Power supply voltage (Battery voltage low)	Past
C1BD5	Power supply voltage (Circuit voltage out of range)	Past
U1060	Vehicle speed	Past
C10E9	ECM (Component or system operation obstructed or blocked)	Past
C1BD5	Power supply voltage (Event information)	Past

IPDM E/R (1 DTC)

DTC	Description	Status
B20DE	Ignition relay OFF circuit (Open circuit or short circuit to ground)	Past

3-channel CAN gateway (1 DTC)

DTC	Description	Status
U1000:01	CAN communication circuit (Electrical fault)	Past

Technician Notes

2017320969

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.