



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

Report ID: MAXIA20250630145324
Test Time: 2025-06-30 14:53:24
Technician: Werner

Nissan VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Nissan/Nissan Magnite/--
VIN: MDHFBADD0Z0011310

Odometer Reading: 15260
License Plate: LB50YNGP

Customer Information

Name: Dekra MFC AUCTION HOUSE

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V10.20

Serial Number: VB8GJCC01514
Repair Order Number: --

System Scanned(10)

System	Status/DTC
Engine	 4
ABS	 10
Air bag	 4
Electric Power Steering (EPS)/DAST 3	 4
BCM	 10
Cluster	 6
HVAC	 3
Multi AV	 6
Hands-free module	 4
GWD 2	 1

DTC (52)

Engine (4 DTCs)

DTC	Description	Status
P0500:00	Vehicle speed sensor A	1 time
P1212:00	TCS/CIRC	Past
U1000:01	CAN COMM circuit	Past
P2562:00	Turbocharger boost control position sensor A	1 time

ABS (10 DTCs)

DTC	Description	Status
C1080:86	Injection multiplex EMS lost 1.DEF	Past
C1056:17	ECU supply voltage 2.DEF	Past



C1051:1C	Pump motor control circuit 1.DEF	Past
C1056:16	ECU supply voltage 1.DEF	Past
C1056:13	ECU supply voltage CO	Past
U0073:88	CAN-V1 communication	Past
C1085:87	Instrument cluster MPX EMS ABSE	Past
C1080:87	Injection multiplex EMS lost 2.DEF	Past
C1083:87	Steering wheel angle sensor multiplex signals	Past
C1086:86	NO UCH multiplex signal 1.DEF	Past

Air bag (4 DTCs)

DTC	Description	Status
B1036:16	Power supply voltage ---	Past
U0155:87	Instrument cluster MPX EMS ABSE ---	Past
B00D2:29	Warning lamp circuit fault ---	Past
U0121:87	ABS or electronic stability program multiplex transmission absent ---	Past

Electric Power Steering (EPS)/DAST 3 (4 DTCs)

DTC	Description	Status
C1601:16	Battery voltage 1.DEF	Past
U214F:87	BCM not detected by Electric Power Steering (EPS) CAN-V 1.DEF	Past
C161B:86	Information multiplex vehicle speed invalid 1.DEF	Past
U2140:87	ECM not detected by Electric Power Steering (EPS) CAN-V 1.DEF	Past

BCM (10 DTCs)

DTC	Description	Status
B1520:14	Starter relay CO.0	Past
B1531:18	Right indic CIRC 1.DEF	Past
B1561:23	End of clutch SW travel circ 1.DEF	Past
B1564:01	Brake pedal contact circuit 1.DEF	Past
C1A60:7B	Under inflated ---	Past
C1A82:68	Wheel valve sensor 1 ---	Past
C1A83:68	Wheel valve sensor 2 ---	Past
C1A84:68	Wheel valve sensor 3 ---	Past
C1A85:68	Wheel valve sensor 4 ---	Past
C1A73:7A	Wheel 2 flat ---	Past

Cluster (6 DTCs)

DTC	Description	Status
B1403:7B	Brake fluid level circuit 1.DEF	Past
B1411:13	Oil pressure input CO	Crnt
B1412:11	External temperature sensor circuit CC.0	Past
B1413:55	Instrument panel 1.DEF	Past
U3003:16	ECU power supply 1.DEF	Past
U0001:87	CAN communication 1.DEF	Past

HVAC (3 DTCs)

DTC	Description	Status
B24A1:16	ECU supply voltage 1.DEF	Past
B24B4:02	Control panel 1.DEF	Past
B24D4:08	A/C control communication 1.DEF	Past

Multi AV (6 DTCs)

DTC	Description	Status
B1341:16	Compressor configuration 3.DEF	Past
B1341:49	Compressor configuration 1.DEF	Past
B1341:98	Compressor configuration 5.DEF	Past
B1351:4B	ECU 1.DEF	Past
B1345:49	Gyro 1.DEF	Past
U0075:88	Control module communication bus C off 1.DEF	Past

Hands-free module (4 DTCs)

DTC	Description	Status
B2052:67	Steering column lock protection 5.DEF	Past
B2059:85	Steering column lock protection 1.DEF	Past
B2051:11	Steering lock CC.0	Past
B2057:1C	Steering column lock protection 1.DEF	Past

GWD 2 (1 DTC)

DTC	Description	Status
U2248:87	Distance totalizer 2.DEF	Past

Technician Notes

2016930942

Customer name: _____

Technician: _____

Date: _____

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