



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

Report ID: MAXIA20250507091855
Test Time: 2025-05-07 09:18:55
Technician: Werner

Nissan VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Nissan/Qashqai/--
VIN: SJNFEAJ11Z1918866

Odometer Reading: 291281km
License Plate: FV03RFGP

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(12)

| System | Status/DTC |
|--------------------------------------|---|
| Engine |  23 |
| ABS |  2 |
| Air bag |  1 |
| Meter/M&A |  0 |
| Electric Power Steering (EPS)/DAST 3 |  1 |
| Air pressure monitor |  0 |
| HVAC |  0 |
| EHS/PKB |   8 |
| IPDM E/R |  1 |
| BCM |  0 |
| CAN gateway |  0 |
| Chassis control |   1 |

DTC (37)

Engine (23 DTCs)

| DTC | Description | Status |
|----------|-----------------------------------|---------|
| P0530:16 | A/C refrigerant pressure sensor A | Current |
| U0121:87 | Lost COMM (abs) | Past |
| P0011:77 | Camshaft position A (bank 1) | Past |
| P0560:16 | Battery voltage | Past |
| P1525:F3 | Cruise control/speed limiter | Past |



| | | |
|----------|---------------------------------|---------|
| P0564:1C | Cruise control | Past |
| P0141:13 | Oxygen sensor 2 heater (bank 1) | Past |
| P0302:F8 | Cycle 2 misfire (P0302) | Past |
| P0302:66 | Cycle 2 misfire (P0302) | Past |
| P0303:F8 | Cycle 3 misfire (P0303) | Past |
| P0304:F8 | Cycle 4 misfire (P0304) | Past |
| P0300:F8 | Multi cylinder misfire (P0300) | Past |
| P0300:66 | Multi cylinder misfire (P0300) | Past |
| P1560:13 | Engine OIL pressure | Past |
| P1560:12 | Engine OIL pressure | Current |
| P0014:77 | Camshaft POS actuator B b1 | Past |
| P0001:13 | Fuel volume regulator | Past |
| P0597:13 | Thermostat | Past |
| P0190:64 | Fuel rail pressure sensor A | Past |
| P0033:16 | TC/SC bypass valve A | Past |
| U0315:87 | Vehicle speed | Past |
| P062C:64 | Control module | Past |
| P0089:63 | Fuel pressure regulator 1 | Past |

ABS (2 DTCs)

| DTC | Description | Status |
|-------|----------------------------|--------|
| C1109 | Battery voltage (abnormal) | Past |
| C1130 | Engine signal 1 | 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 |

EHS/PKB (8 DTCs)

| DTC | Description | Status |
|-------|---|--------|
| C1BDA | Left actuator fault (Command position unreachable) | Past |
| C1BDB | Right actuator fault (Command position unreachable) | Past |
| C1BDB | Right actuator fault [open] | 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 |
| U0140 | BCM | Past |
| C1BD5 | Power supply voltage (Event information) | Past |

IPDM E/R (1 DTC)

| DTC | Description | Status |
|-------|--|--------|
| B20DE | IGN relay OFF CIRC (Open circuit or short circuit to ground) | Past |

Chassis control (1 DTC)

| DTC | Description | Status |
|----------|------------------|--------|
| U1000:00 | CAN COMM circuit | Past |

Technician Notes
2016867754

Customer name: _____

Technician: _____

Date: _____

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