# Renault VEHICLE DIAGNOSTIC REPORT

## Vehicle Information

--/Renault/KWID/--
VIN: MEEBBA00600832404

Odometer Reading: 56720km
License Plate: LR97JNGP

## Customer Information

Name: MFC NEDBANK

Tel: 0118799321

## Device Information

Scanner: MaxiSys MS906 BT
Version: V17.50

Serial Number: VB8GJCC01509
Repair Order Number: --

## System Scanned ( 6 )

| System | Status/DTC |
|---|---|
| INJ(Injection) | 5 |
| ABS(Anti-lock braking system) | 1 |
| ABG(Airbag / pretensioners) | 1 |
| TDB(Instrument panel) | 4 |
| UCH(Central control unit) | 2 |
| DAV(Variable power assist steering) | 2 |

## DTC ( 15 )

### INJ(Injection) ( 5 DTCs )

| DTC | Description | Status |
|---|---|---|
| DTC033531 | Engine speed sensor signal<br>No signal | Memory |
| DTC033564 | Engine speed sensor signal<br>Plausibility. | Memory |
| DTC056016 | Computer supply voltage<br>Permanent low level | Memory |
| DTC065711 | Main relay control circuit<br>Short circuit to earth. | Memory |
| DTCC31587 | Vehicle speed multiplexed information<br>Missing message | Memory |

### ABS(Anti-lock braking system) ( 1 DTC )

| DTC | Description | Status |
|---|---|---|
| DTC512764 | Wheel speed coherence<br>Signal plausibility failure | Memory |

### ABG(Airbag / pretensioners) ( 1 DTC )

| DTC | Description | Status |
|---|---|---|
| DTC903616 | Power supply voltage<br>Circuit voltage below threshold | Memory |

## TDB(Instrument panel) ( 4 DTCs )

| DTC | Description | Status |
|---|---|---|
| DTC940213 | Fuel sender circuit<br>Open circuit | Memory |
| DTC941111 | Oil pressure sensor circuit<br>Short circuit to earth. | Memory |
| DTC941113 | Oil pressure sensor circuit<br>Open circuit | Memory |
| DTCC00187 | CAN communication<br>Signal missing. | Memory |

## UCH(Central control unit) ( 2 DTCs )

| DTC | Description | Status |
|---|---|---|
| DTC952014 | Starter relay<br>Open circuit or short circuit to earth | Memory |
| DTC953019 | Left indicator circuit | Memory |

## DAV(Variable power assist steering) ( 2 DTCs )

| DTC | Description | Status |
|---|---|---|
| DTC560849 | Computer<br>Internal electronic failure | Memory |
| DTCD20086 | Vehicle speed multiplexed information<br>Invalid signal | Memory |

## Technician Notes

2017307128

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.*