

Toyota VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Toyota/RAV4/--
VIN: JTMZD3EV10J177202

Odometer Reading: 88368km
License Plate: HW17YFGP

Customer Information

Name: MFC Dekra Nedbank Auction House













Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V11.40

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (11)

| System | Status/DTC |
|------------------------|---|
| Engine and ECT |  2 |
| ABS/VSC/TRC |  1 |
| SRS airbag |  1 |
| Combination meter |  0 |
| Main body |  4 |
| Driver door motor |  0 |
| Air conditioner |  0 |
| Navigation system |  1 |
| EMPS |  0 |
| Radar cruise 1 |   0 |
| Headlamp auto leveling |   0 |

DTC (9)

Engine and ECT (2 DTCs)

| DTC | Description | Status |
|-------|--------------------|---------|
| P1604 | Startability fault | Current |
| P1604 | Startability fault | History |

ABS/VSC/TRC (1 DTC)

| DTC | Description | Status |
|-------|----------------------------------|---------|
| C1241 | Low or high power supply voltage | History |

SRS airbag (1 DTC)

| DTC | Description | Status |
|-------|---|---------|
| B1660 | Passenger seat airbag active mode indicator | History |

Main body (4 DTCs)

| DTC | Description | Status |
|-------|--|---------|
| B1249 | Double locking electronic control unit(ECU) communication stop | History |
| U0100 | Lost communication with ECM/PCM/EV "A" | History |
| U0101 | Lost communication with transmission control module (TCM) | History |
| U0151 | Lost communication with restraints control module | History |

Navigation system (1 DTC)

| DTC | Description | Status |
|-------|--|---------|
| U0100 | Engine/EV electronic control unit(ECU) communication | History |

Technician Notes
2016999444

Customer name: _____

Technician: _____

Date: _____

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