

# Toyota VEHICLE DIAGNOSTIC REPORT

## Vehicle Information

--/Toyota/Avanza/--

VIN: MHKM5FB2N0K002814

Odometer Reading: 224264

License Plate: FKF675L

## Customer Information

Name: MFC Dekra Nedbank Auction House

Tel: 0861033572

## Device information

Scanner: MaxiSys MS906 BT

Serial Number: VB8GJCC01509

Version: V9.21

Repair Order Number: --

## System Scanned( 9 )

| System                        | Status/DTC |
|-------------------------------|------------|
| EFI                           | 6          |
| A/T                           | 1          |
| ABS                           | 5          |
| A/B                           | 0          |
| Combination meter             | 0          |
| Body                          | 0          |
| Electric power steering (EPS) | 2          |
| Combination switch            | 0          |
| IMB                           | 0          |

## DTC ( 14 )

### EFI ( 6 DTCs )

| DTC   | Description                               | Status  |
|-------|-------------------------------------------|---------|
| P0504 | Stop lamp switch system fault             | Current |
| P0622 | Alternator field duty signal system fault | Current |
| P1604 | Engine start abnormal                     | Current |
| P0504 | Stop lamp switch system fault             | History |
| P0622 | Alternator field duty signal system fault | History |
| P1604 | Engine start abnormal                     | History |

### A/T ( 1 DTC )

| DTC | Description | Status |
|-----|-------------|--------|
|-----|-------------|--------|

|       |                  |         |
|-------|------------------|---------|
| P0730 | Gear ratio fault | History |
|-------|------------------|---------|

ABS ( 5 DTCs )

| DTC   | Description                                                 | Status  |
|-------|-------------------------------------------------------------|---------|
| C0205 | FL wheel open wire/shorted                                  | Current |
| C1202 | Master reservoir level                                      | Current |
| C1207 | Shift signal (reverse)                                      | Current |
| C1241 | Voltage dropped/over                                        | Current |
| U0100 | Communication with electronic fuel injection (EFI) abnormal | Current |

Electric power steering (EPS) ( 2 DTCs )

| DTC   | Description                   | Status  |
|-------|-------------------------------|---------|
| C1552 | PIG voltage abnormality       | History |
| U0100 | CAN communication error (EFI) | History |

Technician Notes  
2016364470

Customer name: \_\_\_\_\_

Technician: \_\_\_\_\_

Date: \_\_\_\_\_

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