

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

Report ID: MAXIA20241025142453  
Test Time: 2024-10-25 14:24:53  
Technician: Werner

# 2016 Isuzu VEHICLE DIAGNOSTIC REPORT

## Vehicle Information

2016/Isuzu/TF series/D-MAX/4JK1  
VIN: ADMNRCHR0G4790454  
Odometer Reading: 188626  
License Plate: FN54NNGP






## Customer Information

Name: Dekra MFC AUCTION HOUSE  
Tel: 0861033572

## Device information

Scanner: MaxiSys MS906 BT  
Version: V5.40  
Serial Number: VB8GJCC01514  
Repair Order Number: --

## System Scanned( 5 )

| System      | Status/DTC  |
|-------------|---|
| Engine      |  1   |
| Brake       |  4   |
| SRS         |  1  |
| Immobilizer |  0 |
| Meter       |  0 |

## DTC ( 6 )

### Engine ( 1 DTC )

| DTC   | Description                                   | Status      |
|-------|---|-------------|
| P2227 | Barometric pressure circuit range/performance | Not present |

### Brake ( 4 DTCs )

| DTC      | Description   | Status      |
|----------|---|-------------|
| C0050_06 | Right rear wheel speed sensor (WSS) circuit fault         | Not present |
| C0800_03 | Voltage drop detection                                    | Not present |
| U0100_71 | ECM information invalid error                             | Not present |
| C0710_4B | Steering angle sensor (SAS) center position invalid fault | Present     |

### SRS ( 1 DTC )

| DTC      | Description             | Status      |
|----------|-------------------------|-------------|
| B1325_03 | Battery voltage too low | Not present |



## Technician Notes

2016585339

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.*