# Suzuki VEHICLE DIAGNOSTIC REPORT

## Vehicle Information

--/Suzuki/Baleno/--
VIN: JTDJWCA3S00880301

Odometer Reading: 153970
License Plate: NO plate n

## Customer Information

Name: MFC NEDBANK

Tel: 0118799321

## Device Information

Scanner: MaxiSys MS906 BT
Version: V4.91

Serial Number: VB8GJCC01509
Repair Order Number: --

## System Scanned ( 7 )

| System | Status/DTC |
|---|---|
| ECM/PCM(Engine/powertrain) | 1 |
| ABS/ESP(Anti-lock Braking System / Electronic Stability Program) | 9 |
| SRS(Airbag) | 0 |
| IPC/MA(Instrument Panel Cluster (IPC)/meter/M&A) | 1 |
| CGW(Central gateway control module) | 1 |
| EPS(Power steering) | 1 |
| BCM(Body Control Module) | 1 |

## DTC ( 14 )

### ECM/PCM(Engine/powertrain) ( 1 DTC )

| DTC | Description | Status |
|---|---|---|
| P0420 | Catalyst system efficiency below threshold (bank 1) | Pending |

### ABS/ESP(Anti-lock Braking System / Electronic Stability Program) ( 9 DTCs )

| DTC | Description | Status |
|---|---|---|
| C1121-92 | Right front Wheel Speed Sensor (WSS) signal performance | Current |
| C1125-92 | Left front Wheel Speed Sensor (WSS) signal performance | History |
| C1131-92 | Right rear Wheel Speed Sensor (WSS) signal performance | History |
| C1135-92 | Left rear Wheel Speed Sensor (WSS) signal performance | History |
| C1137-1C | Steering angle sensor power supply system error | History |
| C114A-29 | Clutch Pedal Position (CPP) 2 switch system fault | History |
| C1157-1C | Power supply voltage abnormal | History |
| C1161-07 | Pump motor circuit | History |
| U0401-81 | CAN invalid data from ECM | History |

## IPC/MA(Instrument Panel Cluster (IPC)/meter/M&A) ( 1 DTC )

| DTC | Description | Status |
|---|---|---|
| U0401-81 | CAN invalid data from ECM | History |

## CGW(Central gateway control module) ( 1 DTC )

| DTC | Description | Status |
|---|---|---|
| B1150-17 | Power source voltage too high | History |

## EPS(Power steering) ( 1 DTC )

| DTC | Description | Status |
|---|---|---|
| C1153 | Power supply voltage too low or too high | History |

## BCM(Body Control Module) ( 1 DTC )

| DTC | Description | Status |
|---|---|---|
| B1513-71 | Driver side temperature control actuator (motor) and/or its circuit fault | History |

## Technician Notes

2017316618

Customer name: _____

Technician: _____

Date: _____

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

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