

# Opel VEHICLE DIAGNOSTIC REPORT

## Vehicle Information

--/Opel/Crossland/--  
VIN: W0V7D9EE0N4236942

Odometer Reading: 115716  
License Plate: LY37FFGP

## Customer Information

Name: MFC Dekra Nedbank Auction House

Tel: 0861033572

## Device information

Scanner: MaxiSys MS906 BT  
Version: V9.20

Serial Number: VB8GJCC01509  
Repair Order Number: --

 System Scanned( 15 )

| System                                             | Status/DTC                                                                                                                                                                  |
|----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Electronic brake control module                    |  3                                                                                       |
| Inflatable restraint sensing and diagnostic module |  2                                                                                       |
| Instrument cluster                                 |  0                                                                                       |
| Power steering control module                      |  0                                                                                       |
| Steering column control module                     |  1                                                                                     |
| Battery sensor module                              |  0                                                                                     |
| Body control module                                |  15                                                                                    |
| Frontview camera - windshield                      |   0 |
| HVAC control module                                |  0                                                                                     |
| HVAC controls                                      |  2                                                                                     |
| Steering wheel controls switch                     |  1                                                                                     |
| Passenger seat belt indicator                      |  0                                                                                     |
| Power sounder content theft deterrent alarm module |  0                                                                                     |
| Radio                                              |  0                                                                                     |
| Ultrasonic intrusion sensor                        |  0                                                                                     |

 DTC ( 24 )

### Electronic brake control module ( 3 DTCs )

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

|          |                                                          |                                                                        |
|----------|----------------------------------------------------------|------------------------------------------------------------------------|
| C0078:00 | Small diameter tire detected - Malfunction               | DTC history status :<br>History<br>DTC current status :<br>Current     |
| C1383:00 | Brake fluid level sensor circuit - Malfunction           | DTC history status :<br>History<br>DTC current status : Not<br>current |
| C1638:61 | Steering wheel angle signal - Signal calculation failure | DTC history status :<br>History<br>DTC current status : Not<br>current |

**Inflatable restraint sensing and diagnostic module ( 2 DTCs )**

| DTC      | Description                                  | Status                                                                 |
|----------|----------------------------------------------|------------------------------------------------------------------------|
| B1400:64 | Control module power circuit - Not plausible | DTC history status :<br>History<br>DTC current status : Not<br>current |
| B1400:16 | Control module power circuit - Low voltage   | DTC history status :<br>History<br>DTC current status : Not<br>current |

**Steering column control module ( 1 DTC )**

| DTC      | Description                                | Status                                                                 |
|----------|--------------------------------------------|------------------------------------------------------------------------|
| B100C:16 | Control module power circuit - Low voltage | DTC history status :<br>History<br>DTC current status : Not<br>current |

**Body control module ( 15 DTCs )**

| DTC      | Description                                        | Status                                                                 |
|----------|----------------------------------------------------|------------------------------------------------------------------------|
| B1137:15 | Right low beam control circuit - High voltage/open | DTC history status :<br>History<br>DTC current status : Not<br>current |
| B114E:15 | Auxiliary tail lamp circuit - High voltage/open    | DTC history status :<br>History<br>DTC current status : Not<br>current |

|          |                                                                                         |                                                                     |
|----------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| B115B:62 | Rear wiper park signal circuit - Signal compare malfunction                             | DTC history status :<br>History<br>DTC current status : Not current |
| B1164:15 | Right stop lamp circuit - High voltage/open                                             | DTC history status :<br>History<br>DTC current status : Not current |
| B1165:11 | Left stop lamp circuit - Short to ground                                                | DTC history status :<br>History<br>DTC current status : Not current |
| B1188:15 | Windshield wiper relay circuit - High voltage/open                                      | DTC history status :<br>History<br>DTC current status : Not current |
| B1189:15 | Windshield wiper speed relay circuit - High voltage/open                                | DTC history status :<br>History<br>DTC current status : Not current |
| B1328:11 | Rear defogger circuit - Short to ground                                                 | DTC history status :<br>History<br>DTC current status : Not current |
| B1418:00 | Driver presence detection inoperative due to seat belt switch malfunction - Malfunction | DTC history status :<br>History<br>DTC current status : Not current |
| B1627:14 | Battery sensor module - Low voltage/open                                                | DTC history status :<br>History<br>DTC current status : Not current |
| B162C:12 | Accessory power relay circuit - Short to battery                                        | DTC history status :<br>History<br>DTC current status : Not current |
| B1805:62 | Starter performance - Signal compare malfunction                                        | DTC history status :<br>History<br>DTC current status : Not current |

|          |                                                                                              |                                                                     |
|----------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| B1865:23 | Starter relay control circuit - Stuck low                                                    | DTC history status :<br>History<br>DTC current status : Not current |
| U1F3E:87 | Lost communication with telematic control module - Missing message                           | DTC history status :<br>History<br>DTC current status : Not current |
| U1F58:87 | Lost communication with power sounder content theft deterrent alarm module - Missing message | DTC history status :<br>History<br>DTC current status : Not current |

**HVAC controls ( 2 DTCs )**

| DTC      | Description                                              | Status                                                              |
|----------|----------------------------------------------------------|---------------------------------------------------------------------|
| B1355:07 | HVAC controls blower speed knob - Mechanical malfunction | DTC history status :<br>History<br>DTC current status : Not current |
| B1357:07 | HVAC controls temperature knob - Mechanical malfunction  | DTC history status :<br>History<br>DTC current status : Not current |

**Steering wheel controls switch ( 1 DTC )**

| DTC      | Description                                     | Status                                                              |
|----------|-------------------------------------------------|---------------------------------------------------------------------|
| U1F1A:87 | Body control module LIN bus 1 - Missing message | DTC history status :<br>History<br>DTC current status : Not current |

**Technician Notes**

2016956578

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

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

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

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