



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

Report ID: MAXIA20250515104817
Test Time: 2025-05-15 10:48:17
Technician: Sbu

Opel VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Opel/Corsa-E/--
VIN: W0LOXEP68H4243982

Odometer Reading: 145090
License Plate: KLT002MP

Customer Information

Name: Dekra MFC AUCTION HOUSE

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V9.20

Serial Number: VB8GJCC01514
Repair Order Number: --

System Scanned(8)

System	Status/DTC
Engine control module	✓ 0
Electronic brake control module	✗ 7
Chassis control module	✓ 0
Inflatable restraint sensing and diagnostic module	✗ 1
Instrument cluster	✗ 3
Power steering control module	✗ 2
Body control module	✗ 9
Radio	✗ 1

DTC (23)

Electronic brake control module (7 DTCs)

DTC	Description	Status
C0800:03	Control module power circuit - Low voltage	DTC history status : History DTC current status : Not current This ignition cycle : Passed MIL status : Not requested



U0077:00	Control module communication chassis expansion CAN bus off - Malfunction	DTC history status : History DTC current status : Not current This ignition cycle : Passed MIL status : Not requested
U0100:00	Lost communication with engine control module - Malfunction	DTC history status : History DTC current status : Not current This ignition cycle : Passed MIL status : Not requested
U0100:7F	Lost communication with engine control module - Bus signal erratic	DTC history status : History DTC current status : Not current This ignition cycle : Passed MIL status : Not requested
U0131:00	Lost communication with power steering control module - Malfunction	DTC history status : History DTC current status : Not current This ignition cycle : Passed MIL status : Not requested
U0140:00	Lost communication with body control module - Malfunction	DTC history status : History DTC current status : Not current This ignition cycle : Passed MIL status : Not requested
U0151:00	Lost communication with inflatable restraint sensing and diagnostic module - Malfunction	DTC history status : History DTC current status : Not current This ignition cycle : Passed MIL status : Not requested

Inflatable restraint sensing and diagnostic module (1 DTC)

DTC	Description	Status
B1325:03	Control module power circuit - Low voltage	DTC history status : History DTC current status : Not current MIL status : Not requested

Instrument cluster (3 DTCs)

DTC	Description	Status
B0158:05	Ambient air temperature sensor circuit - High voltage/open	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B1325:03	Control module power circuit - Low voltage	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3567:01	Info display select switch circuit - Short to battery	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested

Power steering control module (2 DTCs)

DTC	Description	Status
C0550:43	Electronic control unit - EEPROM incorrect programming	DTC history status : History Since DTC clear : Not run Last test : Not run This ignition cycle : Not run MIL status : Not requested

C0800:03 Control module power circuit - Low voltage

DTC history status :
History
Since DTC clear : Not run
Last test : Not run
This ignition cycle : Not run
MIL status : Not requested

Body control module (9 DTCs)

DTC	Description	Status
B101E:43	Electronic control unit software - EEPROM incorrect programming	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B1325:03	Control module power circuit - Low voltage	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B1405:03	Control module voltage reference output 2 circuit - Low voltage	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B1517:03	Battery voltage - Low voltage	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested

B1529:03	Control module voltage reference output 5 circuit - Low voltage	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B2955:00	Security sensor data circuit - Malfunction	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed and failed MIL status : Not requested
B3006:02	Hood ajar circuit - Short to ground	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
U0078:00	Control module communication low speed CAN bus off - Malfunction	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
U1516:00	Lost communication with device on LIN bus - Malfunction	DTC history status : History Since DTC clear : Passed and failed Last test : Failed current DTC This ignition cycle : Failed MIL status : Not requested

Radio (1 DTC)

DTC	Description	Status
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B1325:03 Control module power circuit - Low voltage

DTC history status :
History
Since DTC clear : Passed
Last test : Passed
This ignition cycle :
Passed
MIL status : Not requested

Technician Notes
2016878785

Customer name: _____

Technician: _____

Date: _____

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