

Opel VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Opel/Crossland X/--
VIN: W0V7D9EE3M4341635

Odometer Reading: 97560
License Plate: KPY814NW

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V9.20

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (16)

System	Status/DTC
Electronic brake control module	 5
Inflatable restraint sensing and diagnostic module	 3
Instrument cluster	 0
Power steering control module	 2
Steering column control module	 1
Battery sensor module	 0
Body control module	 33
Frontview camera - windshield	  3
HVAC control module	 0
HVAC controls	 1
Steering wheel controls switch	 0
Passenger seat belt indicator	 0
Power sounder content theft deterrent alarm module	 0
Radio	 1
Rain/ambient light sensor module	 0
Ultrasonic intrusion sensor	 0

DTC (49)

Electronic brake control module (5 DTCs)

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

C1383:00	Brake fluid level sensor circuit - Malfunction	DTC history status : History DTC current status : Not current
C162A:64	Brake booster large vacuum leak detected - Not plausible	DTC history status : History DTC current status : Not current
P0560:16	System voltage - Low voltage	DTC history status : History DTC current status : Not current
P0562:16	System voltage low voltage - Low voltage	DTC history status : History DTC current status : Not current
P1702:68	Control module power down not performed - Event information	DTC history status : History DTC current status : Not current

Inflatable restraint sensing and diagnostic module (3 DTCs)

DTC	Description	Status
B00D2:67	Air bag malfunction indicator - Signal incorrect after event	DTC history status : History DTC current status : Not current
B1400:64	Control module power circuit - Not plausible	DTC history status : History DTC current status : Not current
B1400:16	Control module power circuit - Low voltage	DTC history status : History DTC current status : Not current

Power steering control module (2 DTCs)

DTC	Description	Status
C110B:A2	Control module power circuit - System voltage low	DTC history status : History DTC current status : Not current

C1644:04	Control module improper shutdown - System internal malfunction	DTC history status : History DTC current status : Not current
----------	--	---

Steering column control module (1 DTC)

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

Body control module (33 DTCs)

DTC	Description	Status
B1003:00	Electronic control unit software - Malfunction	DTC history status : History DTC current status : Not current
B1188:15	Windshield wiper relay circuit - High voltage/open	DTC history status : History DTC current status : Not current
B1189:15	Windshield wiper speed relay circuit - High voltage/open	DTC history status : History DTC current status : Not current
B1328:11	Rear defogger circuit - Short to ground	DTC history status : History DTC current status : Not current
B1329:85	Air conditioning refrigerant high side pressure - Above allowable range	DTC history status : History DTC current status : Not current
B132F:81	Air conditioning high side pressure signal - Invalid data	DTC history status : History DTC current status : Not current
B1418:00	Driver presence detection inoperative due to seat belt switch malfunction - Malfunction	DTC history status : History DTC current status : Current

B1627:14	Battery sensor module - Low voltage/open	DTC history status : History DTC current status : Not current
B162C:11	Accessory power relay circuit - Short to ground	DTC history status : History DTC current status : Current
B1718:62	Door lock remote control synchronization - Signal compare malfunction	DTC history status : History DTC current status : Not current
B173D:86	Key fob or key card in reader identification - Performance - signal invalid	DTC history status : History DTC current status : Not current
B1744:13	Rear windows enable circuit - Open	DTC history status : History DTC current status : Not current
B1805:62	Starter performance - Signal compare malfunction	DTC history status : History DTC current status : Not current
B1806:62	Engine is off while vehicle is moving - Signal compare malfunction	DTC history status : History DTC current status : Not current
B1816:87	Engine control module - start authorization - Missing message	DTC history status : History DTC current status : Not current
B1865:23	Starter relay control circuit - Stuck low	DTC history status : History DTC current status : Current
U1F00:00	Additional DTC memory full - Malfunction	DTC history status : History DTC current status : Current

U1F14:08	Low speed CAN bus - Bus signal/message malfunction	DTC history status : History DTC current status : Not current
U1F1A:08	Body control module LIN bus 1 - Bus signal/message malfunction	DTC history status : History DTC current status : Not current
U1F1B:08	Body control module LIN bus 2 - Bus signal/message malfunction	DTC history status : History DTC current status : Not current
U1F25:87	Lost communication with instrument cluster - Missing message	DTC history status : History DTC current status : Not current
U1F27:87	Lost communication with HVAC controls - Missing message	DTC history status : History DTC current status : Not current
U1F28:87	Lost communication with steering column control module - Missing message	DTC history status : History DTC current status : Not current
U1F2E:87	Lost communication with engine control module - Missing message	DTC history status : History DTC current status : Not current
U1F38:87	Lost communication with driver information center display - Missing message	DTC history status : History DTC current status : Not current
U1F39:87	Lost communication with rain/ambient light sensor module - Missing message	DTC history status : History DTC current status : Not current
U1F3B:87	Lost communication with passenger seat belt indicator - Missing message	DTC history status : History DTC current status : Not current

U1F3E:87	Lost communication with telematic control module - Missing message	DTC history status : History DTC current status : Not current
U1F40:87	Lost communication with battery sensor module - Missing message	DTC history status : History DTC current status : Not current
U1F42:87	Lost communication with HVAC control module - Missing message	DTC history status : History DTC current status : Not current
U1F43:87	Lost communication with inflatable restraint sensing and diagnostic module - Missing message	DTC history status : History DTC current status : Not current
U1F57:87	Lost communication with ultrasonic intrusion sensor - Missing message	DTC history status : History DTC current status : Not current
U1F58:87	Lost communication with power sounder content theft deterrent alarm module - Missing message	DTC history status : History DTC current status : Not current

Frontview camera - windshield (3 DTCs)

DTC	Description	Status
B100C:1C	Control module power circuit - Voltage out of range	DTC history status : History DTC current status : Not current
U1218:29	Invalid data received from body control module - Performance - signal invalid	DTC history status : History DTC current status : Not current
U1F0A:01	Multimedia CAN bus - General electrical malfunction	DTC history status : History DTC current status : Not current

HVAC controls (1 DTC)

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

B1357:07 HVAC controls temperature knob - Mechanical malfunction

DTC history status :
History
DTC current status : Not
current

Radio (1 DTC)

DTC	Description	Status
B100C:A2	Control module power circuit - System voltage low	DTC history status : History DTC current status : Not current

Technician Notes
2017303140

Customer name: _____

Technician: _____

Date: _____

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