



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

Report ID: MAXIA20250509112845
Test Time: 2025-05-09 11:28:45
Technician: Travino

Chevrolet VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Chevrolet/Cruze/--
VIN: KL1JF69E9DK027976

Odometer Reading: 180110km
License Plate: HZC416MP

Customer Information

Name: Dekra MFC AUCTION HOUSE

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V28.10

Serial Number: VB8GJCC01514
Repair Order Number: --

System Scanned(6)

System	Status/DTC
Engine control module	 10
Inflatable restraint sensing and diagnostic module	 6
Instrument cluster	 4
Body control module	 52
HVAC control module	 0
Radio	 1

DTC (73)

Engine control module (10 DTCs)

DTC	Description	Status
		DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
P0318:00	Vehicle speed sensor circuit	



P0365:00	Exhaust camshaft position sensor circuit	DTC history status : History Since DTC clear : Passed and failed Last test : Failed current DTC This ignition cycle : Passed and failed MIL status : Requested
P0513:00	Immobilizer key incorrect	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
P0520:00	Engine oil pressure switch circuit	DTC history status : History Since DTC clear : Passed Last test : Passed This ignition cycle : Passed MIL status : Not requested
P0564:00	Cruise control multifunction switch circuit	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
P0597:00	Engine coolant thermostat heater control circuit	DTC history status : History Since DTC clear : Passed and failed Last test : Failed current DTC This ignition cycle : Passed and failed MIL status : Not requested

P061C:00	Control module engine speed system circuitry performance	DTC history status : History Since DTC clear : Passed Last test : Passed This ignition cycle : Passed MIL status : Not requested
P0630:00	VIN not programmed/mismatched - ECM	DTC history status : History Since DTC clear : Passed Last test : Passed This ignition cycle : Passed MIL status : Not requested
P2176:00	Minimum throttle position not learned	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Requested
U0121:00	Lost communications with electronic brake control module	DTC history status : History Since DTC clear : Passed and failed Last test : Failed current DTC This ignition cycle : Passed and failed MIL status : Not requested

Inflatable restraint sensing and diagnostic module (6 DTCs)

DTC	Description	Status
B0014:04	Driver seat side air bag deployment loop open	DTC history status : History DTC current status : Current MIL status : Requested

B0015:04	Driver seat belt retractor pretensioner deployment loop open	DTC history status : History DTC current status : Current MIL status : Requested
B0022:04	Passenger seat belt retractor pretensioner deployment loop open	DTC history status : History DTC current status : Current MIL status : Requested
B0052:00	Deployment commanded	DTC history status : History DTC current status : Current MIL status : Requested
B1325:03	Control module power circuit low voltage	DTC history status : History DTC current status : Not current MIL status : Not requested
U0140:00	Lost communications with BCM	DTC history status : History DTC current status : Not current MIL status : Not requested

Instrument cluster (4 DTCs)

DTC	Description	Status
B0158:05	Ambient air temperature sensor circuit high voltage/open	DTC history status : History DTC current status : Current Since DTC clear : Passed and failed This ignition cycle : Failed

B1325:03	Control module power circuit low voltage	DTC history status : History DTC current status : Not current Since DTC clear : Passed and failed This ignition cycle : Passed
B1325:07	Control module power circuit high voltage	DTC history status : History DTC current status : Not current Since DTC clear : Passed and failed This ignition cycle : Passed
U0164:00	Lost communications with HVAC control module	DTC history status : History DTC current status : Not current Since DTC clear : Passed and failed This ignition cycle : Passed

Body control module (52 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

B1380:01	Control module ignition accessory 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
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
B144B:01	Run/crank power relay 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
B144B:04	Run/crank power relay circuit open	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B147F:01	Battery saver relay reset secondary 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

B147F:04	Battery saver relay reset secondary circuit open	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B1516:08	Battery current sensor performance - signal invalid	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
B2545:01	Backup lamps 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

B2545:04	Backup lamps circuit open	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B2575:01	Headlamps control circuit short to battery	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested
B2575:04	Headlamps control circuit open	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested
B257A:00	Headlamp switch input signals correlation	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B257B:03	Lighting control switch circuit low voltage	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested

B2699:01	Right headlamp control circuit short to battery	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested
B2699:04	Right headlamp control circuit open	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested
B2955:00	Security sensor data circuit	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3006:01	Hood ajar 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
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

B3006:04	Hood ajar circuit open	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3055:00	No transponder modulation/no transponder	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3060:00	Unprogrammed transponder identification code received	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3101:00	Tire pressure/remote control door lock receiver data circuit	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3125:01	Driver door only unlock 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

B3125:02	Driver door only unlock 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
B3130:01	All doors unlock 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
B3130:02	All doors unlock 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
B3135:01	All doors lock 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
B3135:02	All doors lock 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

B3596:00	Hazard lamps request circuit	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3650:08	High beam request signal circuit performance - signal invalid	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3715:01	Windshield wiper relay 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
B3715:04	Windshield wiper relay circuit open	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3794:08	Cruise control function request circuit performance - signal invalid	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested

B3806:00	High beam and headlamp flash select circuit	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3867:01	Right park lamp control 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
B3867:04	Right park lamp control circuit open	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
B3883:01	License plate lamp 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
B3883:04	License plate lamp circuit open	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested

B389A:00	Environment identification	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested
B3935:00	Transponder authentication	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
C0277:06	Brake pedal position sensor circuit low voltage/open	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
C0890:03	Control module voltage reference output 3 circuit low voltage	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
U0100:00	Lost communication with engine control module	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested

U0164:00	Lost communications with HVAC control module	DTC history status : History Since DTC clear : Passed and failed Last test : Not run This ignition cycle : Not run MIL status : Not requested
U1538:00	Lost communication with device on LIN bus	DTC history status : History Since DTC clear : Passed and failed Last test : Failed current DTC This ignition cycle : Failed MIL status : Not requested
U153A:00	Lost communication with device on LIN bus	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
U1548:00	Lost communication with device on LIN bus	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested
U154A:00	Lost communication with device on LIN bus	DTC history status : History Since DTC clear : Passed and failed Last test : Passed This ignition cycle : Passed MIL status : Not requested

Radio (1 DTC)

DTC	Description	Status
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U0020:00 Low speed CAN bus

DTC history status :
History
DTC current status : Not
current

Technician Notes

2016871664

Customer name: _____

Technician: _____

Date: _____

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