

Ford VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Ford/Focus/--

VIN: WF0KXXGCBKCY72807

Odometer Reading: 274770km

License Plate: KNX706MP

Customer Information

Name: MFC Dekra Nedbank Auction House

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT

Version: V8.90

Serial Number: VB8GJCC01509

Repair Order Number: --

 System Scanned(17)

System	Status/DTC
PCM(Powertrain control module)	 6
ABS(Anti-lock brake system)	 3
RCM(Restraint control module)	 3
IPC(Instrument panel control module)	 0
ACM(Audio control module)	 1
APIM(Accessory protocol interface module)	 0
BCMii(Body control module)	  11
DDM(Driver front door module)	 1
FCDIM(Front control/display interface module)	 1
GPSP(Global positioning system module)	 0
HCM(Headlamp control module)	  0
HVAC(Heating ventilation air conditioning)	 1
ICM(Information center module)	 1
PDM(Passenger front door module)	 0
PSCM(Power steering control module)	 3
RFA(Remote function actuator)	 3
SASM(Steering angle sensor module)	 1

 DTC (35)

PCM(Powertrain control module) (6 DTCs)

DTC	Description	Status
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P0030:00-28	HO2S(Heated Exhaust Oxygen Sensor) Heater Control Circuit (Bank 1, Sensor 1)	CMDTCs
P0131:00-28	Oxygen Sensor Sensor Circuit Low Voltage (Bank 1 Sensor 1)	CMDTCs
P0627:00-28	Fuel Pump A Control Circuit / Open	CMDTCs
P068A:00-A8	ECM(Electronic Control Module)/PCM Power Relay De-Energized - Too Early	CMDTCs
P26DE:00-2E	Engine Sound Control A Circuit Performance	CMDTCs
U0284:00-2F	Lost Communication with Active Grille Air Shutter Module A	CMDTCs

ABS(Anti-lock brake system) (3 DTCs)

DTC	Description	Status
C0051:28-60	Steering Wheel Position Sensor	CMDTCs
U3003:16-60	Battery voltage	CMDTCs
U3003:17-2B	Battery voltage	CMDTCs

RCM(Restraint control module) (3 DTCs)

DTC	Description	Status
U0140:00-28	Lost Communication With Body Control Module	CMDTCs
U0300:00-28	Internal Control Module Software Incompatibility	CMDTCs
U0415:00-28	Invalid Data Received from Anti-Lock Brake System (Antilock braking system) Control Module A	CMDTCs

ACM(Audio control module) (1 DTC)

DTC	Description	Status
B1D55:11-2E	Antenna #2	CMDTCs

BCMii(Body control module) (11 DTCs)

DTC	Description	Status
P0460:21-28	Fuel Level Sensor A Circuit	CMDTCs
C111A:15-2F	Right Stop Lamp	CMDTCs
B1026:87-68	Steering Column Lock	CMDTCs
B10D7:87-68	PATS(Passive Anti Theft System) Key	CMDTCs
B112B:07-2C	Steering wheel module	CMDTCs
B112F:87-28	Emergency brake lamp	CMDTCs
B113D:14-2F	Sunroof Global Open/Close Control	CMDTCs
B1D13:11-28	Interior Lights Circuit A	CMDTCs
B1D14:11-28	Interior Lights Circuit B	CMDTCs
B1D38:16-28	Front Wiper Motor	CMDTCs

U0131:00-28 Lost Communication With Power Steering Control Module A CMDTCs

DDM(Driver front door module) (1 DTC)

DTC	Description	Status
B12D8:15-68	Mirror Heater Output	CMDTCs

FCDIM(Front control/display interface module) (1 DTC)

DTC	Description	Status
B10BD:13-0E	Multifunctional Switch	CMDTCs

HVAC(Heating ventilation air conditioning) (1 DTC)

DTC	Description	Status
U3006:16-28	Control Module Input Power A Circuit / Open	CMDTCs

ICM(Information center module) (1 DTC)

DTC	Description	Status
U0140:87-08	Lost Communication With Body Control Module	CMDTCs

PSCM(Power steering control module) (3 DTCs)

DTC	Description	Status
U0415:00-0A	Invalid Data Received from Anti-Lock Brake System (Antilock braking system) Control Module A	CMDTCs
U0428:62-0A	Invalid Data Received From Steering Angle Sensor Module	CMDTCs
U3003:13-0A	Battery voltage	CMDTCs

RFA(Remote function actuator) (3 DTCs)

DTC	Description	Status
B10C7:1F-6C	Interior Trunk Antenna	CMDTCs
B1367:31-6C	Right Rear Door Handle Unlock Circuit	CMDTCs
B1370:23-6C	Door Handle Ground Supply	CMDTCs

SASM(Steering angle sensor module) (1 DTC)

DTC	Description	Status
C1B00:87-28	Steering Angle Sensor	CMDTCs

Technician Notes

2016957999

Customer name: _____

Technician: _____

Date: _____

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