

Ford VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Ford/Focus/--

Odometer Reading: 131162

VIN: WF05XXGCC5GT80383

License Plate: JJ89YMGP

Customer Information

Name: MFC Dekra Nedbank Auction House

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT

Serial Number: VB8GJCC01509

Version: V8.30

Repair Order Number: --

System Scanned(12)

System	Status/DTC
PCM (Powertrain Control Module)	5
ABS (Anti-lock Brake System)	1
RCM (Restraint Control Module)	0
IPC (Instrument Panel Control Module)	0
ACM (Audio Control Module)	1
APIM (Accessory Protocol Interface Module)	0
BCMii (Body Control Module)	2
FCDIM (Front Control/Display Interface Module)	1
GPSM (Global Positioning System Module)	0
HVAC (Heating Ventilation Air Conditioning)	0
PSCM (Power Steering Control Module)	1
SASM (Steering Angle Sensor Module)	0

DTC (11)

PCM (Powertrain Control Module) (5 DTCs)

DTC	Description	Status
P0131:00-28	Oxygen Sensor Sensor Circuit Low Voltage (Bank 1 Sensor 1)	CMDTCs
P0299:00-6C	Turbocharger/supercharger A underboost condition	CMDTCs
P0420:00-EC	Catalyst System Efficiency Below Threshold (Bank 1)	CMDTCs
P06E9:00-28	Engine Starter Performance	CMDTCs

P2196:00-A8

Oxygen Sensor Sensor Signal Biased/Stuck Rich - Bank 1, Sensor 1

CMDTCs

ABS (Anti-lock Brake System) (1 DTC)

DTC	Description	Status
U3003:17-68	Battery voltage	CMDTCs

ACM (Audio Control Module) (1 DTC)

DTC	Description	Status
U0257:00-2C	Lost Communication With Front Controls / Display Interface Module	CMDTCs

BCMii (Body Control Module) (2 DTCs)

DTC	Description	Status
C111A:15-2F	Right Stop Lamp	CMDTCs
B124D:02-AF	Tire Pressure Sensor	CMDTCs

FCDIM (Front Control/Display Interface Module) (1 DTC)

DTC	Description	Status
U3006:16-0E	Control Module Input Power A Circuit / Open	CMDTCs

PSCM (Power Steering Control Module) (1 DTC)

DTC	Description	Status
U3003:13-08	Battery voltage	CMDTCs

Technician Notes

2016347139

Customer name: _____

Technician: _____

Date: _____

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