

Ford VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Ford/Focus/--

VIN: WF0PXXGCDP9C76861

Odometer Reading: 230135

License Plate: YXM824GP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT

Version: V9.31

Serial Number: VB8GJCC01509

Repair Order Number: --

System Scanned (13)

System	Status/DTC
PCM(Powertrain control module)	 4
ABS(Anti-lock brake system)	 0
RCM(Restraint control module)	 1
IC(Instrument cluster)	 3
EPS(Electronic-controlled power steering)	 4
ACM(Audio control module)	 3
DFDM(Driver door control unit)	 2
EATC(Electronic automatic temperature control)	 1
GEM(Generic electronic module)	 0
MC(Message center)	 1
PDM(Passengers door control unit)	 2
RKE(Remote keyless entry)	 3
SRM(Speech recognition module)	 0

DTC (24)

PCM(Powertrain control module) (4 DTCs)

DTC	Description	Status
P0030-E4	H02S(Heated Exhaust Oxygen Sensor) Heater Control Circuit (Bank 1, Sensor 1)	CMDTCs
P0500-21	VS(Vehicle speed) Signal Not Detected	CMDTCs
P0562-22	System Voltage Low	CMDTCs
P2127-62	Throttle/Pedal Position Sensor/Switch E Circuit Low Input	CMDTCs

RCM(Restraint control module) (1 DTC)

DTC	Description	Status
B1318-20	Battery voltage too low	CMDTCs

IC(Instrument cluster) (3 DTCs)

DTC	Description	Status
B2286-20	Mode Switch stuck closed	CMDTCs
U1900-20	CAN(Controller Area Network) Communication Bus Fault - Receive Error	CMDTCs
U2197-20	Invalid data for Vehicle Speed	CMDTCs

EPS(Electronic-controlled power steering) (4 DTCs)

DTC	Description	Status
B1318-20	Battery voltage too low	CMDTCs
U0100-20	Lost communication with the PCM(Powertrain Control Module)	CMDTCs
U0129-20	Lost Communications with Brake System Control Module	CMDTCs
U261B-20	Improper Program Termination	CMDTCs

ACM(Audio control module) (3 DTCs)

DTC	Description	Status
U0140-20	Lost Communication With BCM(Battery Control Module)	CMDTCs
U0155-20	Lost Communication With The Instrument Panel Cluster Control Module	CMDTCs
U0238-20	Lost Communication With Digital Audio Control Module D	CMDTCs

DFDM(Driver door control unit) (2 DTCs)

DTC	Description	Status
C198F-20	Lost Communication with Switch Pack	CMDTCs
U1900-20	CAN(Controller Area Network) Communication Bus Fault - Receive Error	CMDTCs

EATC(Electronic automatic temperature control) (1 DTC)

DTC	Description	Status
B1676-20	Battery Voltage out of range	CMDTCs

MC(Message center) (1 DTC)

DTC	Description	Status
B1389-20	Oil Temperature Sensor circuit failure	CMDTCs

PDM(Passengers door control unit) (2 DTCs)

DTC	Description	Status
B166A-60	Heated Mirror Circuit Open	CMDTCs

U1900-20	CAN(Controller Area Network) Communication Bus Fault - Receive Error	CMDTCs
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RKE(Remote keyless entry) (3 DTCs)

DTC	Description	Status
P0562-20	System Voltage Low	CMDTCs
B114B-20	SCLM(Steering Column Locking Module) Bus Off	CMDTCs
B1318-20	Battery voltage too low	CMDTCs

Technician Notes
2017301938

Customer name: _____

Technician: _____

Date: _____

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