



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

Report ID: MAXIA20250801095703
Test Time: 2025-08-01 09:57:03
Technician: Clive

Ford VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Ford/Fiesta MY2013/--
VIN: WF0DXXGAKDHM74189

Odometer Reading: 82859
License Plate: FZ59NGGP

Customer Information

Name: Dekra MFC AUCTION HOUSE

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V8.90

Serial Number: VB8GJCC01514
Repair Order Number: --

System Scanned(12)

System	Status/DTC
PCM(Powertrain control module)	 8
ABS(Anti-lock brake system)	 3
RCM(Restraint control module)	 3
IPC(Instrument panel control module)	 4
ACM(Audio control module)	 0
APIM(Accessory protocol interface module)	 3
BCMii(Body control module)	  2
DDM(Driver front door module)	 2
FCDIM(Front control/display interface module)	 1
GPSM(Global positioning system module)	 2
PDM(Passenger front door module)	 3
PSCM(Power steering control module)	 0

DTC (31)

PCM(Powertrain control module) (8 DTCs)

DTC	Description	Status
P0562:1C-28	System Voltage Low	CMDTCs
P058A:81-2C	Battery Monitor Module Performance	CMDTCs
P060D:47-24	Internal Control Module Accelerator Pedal Position Performance	CMDTCs
P0A1F:13-2C	Battery Energy Control Module A Performance	CMDTCs
P1794:16-28	Battery Voltage Circuit	CMDTCs



P1935:82-28	Brake Switch/Sensor Signal	CMDTCs
P2122:21-28	Throttle/Pedal Position Sensor/Switch D Circuit Low	CMDTCs
U0167:00-28	Lost Communication With Vehicle Immobilizer Control Module	CMDTCs

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

DTC	Description	Status
C0051:62-68	Steering Wheel Position Sensor	CMDTCs
C0063:64-68	Yaw Rate Sensor	CMDTCs
U0401:00-28	Invalid Data Received from Electronic Control Module/Powertrain Control Module A	CMDTCs

RCM(Restraint control module) (3 DTCs)

DTC	Description	Status
U0155:00-0A	Lost Communication With Instrument Panel Cluster (Instrument Panel Control Module) Control Module	CMDTCs
U2300:64-08	Central Configuration	CMDTCs
U3003:16-0A	Battery voltage	CMDTCs

IPC(Instrument panel control module) (4 DTCs)

DTC	Description	Status
U0100:87-08	Lost Communication With ECM(Electronic Control Module)/PCM(Powertrain Control Module) A	CMDTCs
U0140:87-08	Lost Communication With Body Control Module	CMDTCs
U3006:16-08	Control Module Input Power A Circuit / Open	CMDTCs
U300E:00-08	Ignition Input On	CMDTCs

APIM(Accessory protocol interface module) (3 DTCs)

DTC	Description	Status
B1D79:11-0A	Microphone Input	CMDTCs
U0140:00-0A	Lost Communication With Body Control Module	CMDTCs
U3003:16-0A	Battery voltage	CMDTCs

BCMii(Body control module) (2 DTCs)

DTC	Description	Status
B12CB:23-48	Start/Stop Eco-Start Enable Button	CMDTCs
U3003:16-08	Battery voltage	CMDTCs

DDM(Driver front door module) (2 DTCs)

DTC	Description	Status
B1087:87-28	LIN Bus A	CMDTCs
U0140:00-28	Lost Communication With Body Control Module	CMDTCs

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

DTC	Description	Status
U3006:16-08	Control Module Input Power A Circuit / Open	CMDTCs

GPSM(Global positioning system module) (2 DTCs)

DTC	Description	Status
U0140:00-88	Lost Communication With Body Control Module	CMDTCs
U0155:00-88	Lost Communication With Instrument Panel Cluster (Instrument Panel Control Module) Control Module	CMDTCs

PDM(Passenger front door module) (3 DTCs)

DTC	Description	Status
B1087:87-28	LIN Bus A	CMDTCs
U0140:00-28	Lost Communication With Body Control Module	CMDTCs
U2010:15-28	Switch Illumination	CMDTCs

Technician Notes
2016965732

Customer name: _____

Technician: _____

Date: _____

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