



Shop: DEKRA MFC
Tel: --
Email: --
Address: MFC Auction House
Kempton Park

Report ID: MAXIA20231220092549
Test Time: 2023-12-20 09:25:49
Technician: Travino

Ford VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Ford/Focus/--

VIN: AFACXXMJDC7L04916

Odometer Reading: 292917

License Plate: FF86THGP

Customer Information

Name: DEKRA AUTOMATIC MFC MFC AUCTION HOUSE

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT

Serial Number: VB8GJCC01482

Version: V8.20

Repair Order Number: --

System Scanned(8)

System	Status/DTC
PCM (Powertrain Control Module)	 8
ABS (Anti-lock Brake System)	 2
RCM (Restraint Control Module)	 1
IC (Instrument Cluster)	 6
EPS (Electronic-Controlled Power Steering)	 2
D_DCU (Driver Door Control Unit)	 2
GEM (Generic Electronic Module)	 2
PDM (Passenger Door Module)	 2

DTC (25)

PCM (Powertrain Control Module) (8 DTCs)

DTC	Description	Status
P0088:61	Fuel Pressure Control Valve Circuit Low	CMDTCs
P0089:61	Fuel Pressure Control Valve	CMDTCs
P0299:E1	Turbocharger/Supercharger Boost System Performance	CMDTCs
P0380:68	Glowplug control circuit	CMDTCs
P0562:62	System Voltage Low	CMDTCs
P0625:62	Generator Field Terminal Circuit Low	CMDTCs
P1622:61	THEFT Detected, Vehicle Immobilized.	CMDTCs
P2566:E1	Turbocharger Boost Control Position Sensor Circuit Intermittent	CMDTCs



ABS (Anti-lock Brake System) (2 DTCs)

DTC	Description	Status
B2141:E0	A valid auxiliary vehicle ID not received by ABS(Antilock braking system) module.	CMDTCs
U2023:E0	Vehicle Communication Network Fault	CMDTCs

RCM (Restraint Control Module) (1 DTC)

DTC	Description	Status
B1318:20	Battery voltage Low	CMDTCs

IC (Instrument Cluster) (6 DTCs)

DTC	Description	Status
B1318:20	Battery voltage Low	CMDTCs
B1602:20	PATS(Passive Anti Theft System) Received Invalid Format of Key Code from Ignition Transponder	CMDTCs
B1681:20	PATS(Passive Anti Theft System) Transceiver Module Signal Is Not Received	CMDTCs
B2103:20	PATS(Passive Anti Theft System) transceiver circuit fault.	CMDTCs
B2286:20	Mode Switch stuck closed	CMDTCs
U1900:60	CAN(Controller Area Network) Communication Bus Fault - Receive Error	CMDTCs

EPS (Electronic-Controlled Power Steering) (2 DTCs)

DTC	Description	Status
C1099:20	electronic power steering motor malfunction	CMDTCs
U261B:60	Improper Program Termination	CMDTCs

D_DCU (Driver Door Control Unit) (2 DTCs)

DTC	Description	Status
B166A:60	Heated Mirror Circuit Open	CMDTCs
B2089:20	Puddle/Approach Lamp Fault	CMDTCs

GEM (Generic Electronic Module) (2 DTCs)

DTC	Description	Status
B2894:0F	Decklid Release Circuit Failure	CMDTCs
B2899:0F	Left Turn Signal Indicator Output Failure	CMDTCs

PDM (Passenger Door Module) (2 DTCs)

DTC	Description	Status
B166A:60	Heated Mirror Circuit Open	CMDTCs
B2089:20	Puddle/Approach Lamp Fault	CMDTCs

Technician Notes

2016207883

Customer name: _____

Technician: _____

Date: _____

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