



# Diagnostic Report

Plate Number:

Model: MKX

Distance Traveled: 214352.14479 Miles

Sub Model: 3.7L

Vehicle Software Version: V4.10

VIN: 2LMDJ6JK8CBL11633

Customer:

Ticket No.:

Make: FORD

Year: 2012

Engine: TiVCT

Diagnostic Time: 2025-10-06 15:43:20

Diagnostic Application Version: V6.00.008

Diagnostic Scan Path: Automatic/FORD/MKX/TiVCT/3.7L/2012/Auto scan

Phone Number of Customer:

## Summary

26 systems were scanned, and 7 of them were detected with DTCs. Altogether 9 DTCs were found. For safe driving, please read the report carefully and perform related repair in a timely manner.

## Full System Report(26)

		Pre-Scan
System	System Status	
Powertrain Control Module	No fault	0
Antilock braking system	Fault	3
Restraint Control Module	No fault	0
Driver/Dual Climate-Control Seat Module	No fault	0
Accessory Protocol Interface Module	Fault	1
Audio Control Module	No fault	0
Occupant Classification System Module	No fault	0
Head Up Display	No fault	0
Liftgate / Trunk Module	No fault	0



Report Number : TD1759783399

Date Created : 2025-10-06

Driver Front Seat Module	Fault	1
Parking Aid Module	No fault	0
Remote Function Actuator	No fault	0
Front Controls Interface Module	No fault	0
Global Positioning System Module	Fault	1
Steering Column Control Module	No fault	0
Front Lighting Control Module	No fault	0
Headlamp Control Module	No fault	0
(Audio) Digital Signal Processing Module	No fault	0
Side Obstacle Detection Control Module - Right	No fault	0
Cruise-Control Module	Fault	1
Instrument Panel Control Module	Fault	1
Tire Pressure Monitor	No fault	0
Side Obstacle Detection Control Module - Left	No fault	0
Heated Steering Wheel Module	No fault	0
Heating Ventilation Air Conditioning	No fault	0
Body Control Module	Fault	1

### Antilock braking system

DTC	Description	Status
U0401:68-60	Invalid Data Received from ECM(Electronic Control Module)/ PCM(Powertrain Control Module) A	CMDTC
U3003:16-60	Battery Voltage	CMDTC
C1B00:64-60	Steering Angle Sensor	CMDTC

### Accessory Protocol Interface Module

DTC	Description	Status
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C1001:01-68

Vision System Camera

CMDTC

### Driver Front Seat Module

DTC

Description

Status

B2316-20

Passenger Mirror Vertical Position Sensor circuit failure

CMDTC

### Global Positioning System Module

DTC

Description

Status

U3003:16-88

Battery Voltage

CMDTC

### Cruise-Control Module

DTC

Description

Status

C1A67:97-68

Forward Looking Sensor

CMDTC

### Instrument Panel Control Module

DTC

Description

Status

U0253:00-2F

Lost Communication With Accessory Protocol Interface Module

CMDTC

### Body Control Module

DTC

Description

Status

B115E:55-48

Camera Module

CMDTC

## Disclaimer

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