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Report ID: MAXIA20260207153339  
 Test Time: 2026-02-07 15:33:39  
 Technician: --

# 2023 Fiat Vehicle Diagnostic Report

## Vehicle Information

2023/Fiat/CE-500 BEV/  
 VIN: ZFAEF444PX199767

Odometer Reading: 7844 km  
 License Plate: --

## Customer Information

Name: --

Tel: --

## Device information

Scanner: MaxiSys Ultra EV  
 Version: V5.21

Serial Number: V4DGSBC01002  
 Repair Order Number:  
 V4DGSBC0100220260207151857230

## System Scanned ( 15 )

System	Status/DTC
BPCM (Battery Pack Control Module)	0
ABS (Anti-lock Brake System)	0
ORC (Airbag/Occupant Restraint)	0
IPC (Instrument Panel Cluster)	1
BCM (Body Controller)	0
DDLM (Driver Door Latch Module)	1
DSM (Display Screen Module)	0
EMCM (Entertainment Multimedia Control Module)	0
EPS (Electric Power Steering)	0
ESM (Electronic Shifter)	0
ETM (Entertainment Telematic Module)	0
HALF (Haptical Lane Feedback)	2
ICS (Integrated Center Stack)	0
PDLM (Passenger Door Latch Module)	1
TBM2 (Telematic Box Module 2)	0

## DTC ( 5 )

### IPC (Instrument Panel Cluster) ( 1 DTC )

DTC	Description	Status
U176487	Please refer to the service manual	Stored

### DDLM (Driver Door Latch Module) ( 1 DTC )

DTC	Description	Status
U042386	Implausible data received from Instrument Panel Cluster (IPC) control module - signal invalid	Stored

**HALF (Haptical Lane Feedback) ( 2 DTCs )**

DTC	Description	Status
C14A592	Please refer to the service manual	Stored
C14A597	Sensor blinded - Component or system operation obstructed or blocked	Pending

**PDLM (Passenger Door Latch Module) ( 1 DTC )**

DTC	Description	Status
U042386	Implausible data received from Instrument Panel Cluster (IPC) control module - signal invalid	Stored

**Technician Notes**

Customer name: \_\_\_\_\_

Technician: \_\_\_\_\_

Date: \_\_\_\_\_

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