



Repair Shop:

Tel.:

Address:

Report Number: TOPDON1783103890

Date Created: 2026-07-03



Citroen-C4 PICASSO_Pre-Scan_System Report

Plate No.:	Diagnostic Time: 2026-07-03 19:38:10
Make: Citroen	Vehicle Software Version: V5.60
Model: C4 PICASSO	Diagnostic Application Version: V2.86.001
Year:	VIN: VF7UD9HZH45096927
Mileage: 223680 km	Diagnostic Scan Path: Citroen>Automatic>C4 PICASSO
Engine:	Customer:
Sub Model:	Customer Tel.:
Ticket No.:	

Summary

15 systems were scanned, and 9 of them were detected with DTCs. Altogether 15 DTCs were found. For safe driving, please read the report carefully and perform related repair in a timely manner.

Full System Report(15)

Pre-Scan		
System	System Status	
Engine management ecu	Fault	1
Automatic or piloted manual gearbox	Fault	2
Airbags and pretensioners ecu	Fault	1

Built-in systems interface	Fault	2
Power steering	Fault	4
Diesel additive pump	No fault	
Electric secondary brake	Fault	2
Engine wiring housing	Fault	1
Trailer relay unit	No fault	
Windscreen wiper	No fault	
Controls under the steering wheel	Fault	1
Instrument panel	Fault	1
Radio	No fault	
Passenger door module	No fault	
Driver's door module	No fault	

Engine management ecu

DTC	Description	Status
P0409	Electric egr valve position repeat signal-Valve jammed during programming	Permanent fault

Automatic or piloted manual gearbox

DTC	Description	Status
U1213	Fault in the information transmitted by the ABS/ESP or FSE (Electric Parking Brake) ECU-Value received incorrect	Permanent fault

Airbags and pretensioners ecu

DTC	Description	Status
7150	Vehicle speed information fault-Not characterised.	

Built-in systems interface

DTC	Description	Status
F4C3	Brake fluid level fault (Signal not coherent or level too low)-Not characterised	
F000	Fault Engine fuse box : ECU mute on the CAN-Not characterised.	

Power steering

DTC	Description	Status
U1113	Vehicle speed data fault-Vehicle speed information missing	Intermittent
U1105	Speed of rotation of the steering wheel information fault-Speed of rotation of the steering wheel information absent or lost	Intermittent
U1305	Speed of rotation of the steering wheel information fault-No signal	Permanent fault
C1408	Vehicle speed data fault-No signal	Permanent fault

Electric secondary brake

DTC	Description	Status
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U1313	Fault: absence of communication with the ESP ECU-Not characterised	Permanent
U2219	Transmission of the partial wake-up message by the electric parking brake .-Coherence	Permanent

Engine wiring housing

DTC	Description	Status
F000	Engine fuse box not communicating on the CAN fault-Not characterised	

Controls under the steering wheel

DTC	Description	Status
9C92	Cruise control or speed limiter switches fault-Coherence fault.	

Instrument panel

DTC	Description	Status
7150	Vehicle speed information fault-Not characterised.	

Disclaimer

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