Shop Name: Auto Solutions NE Ltd
Tel: 01388 335257
Email: admin@autosolutionsne.co.uk
Address: Compound 5, Tudhoe Industrial Estate

Report ID: MAXIA20261102081639
Test Time: 2026-11-02 08:16:39
Technician: --

2019.75MY(Model Year) FordEU Vehicle Diagnostic Report

Vehicle Information

2019.75MY(Model Year)/FordEU/Transit/
VIN: WF0YXXTTGYMA27049

Odometer Reading: 111470.4km
License Plate: ML71AEP

Customer Information

Name: --

Tel: --

Scan to download PDF

Device information

Scanner: MaxiSys MS909
Version: V6.42

Serial Number: VA9GR4V01582
Repair Order Number: VA9GR4V01582202611020816233 42

System Scanned (16)

System		Status/DTC
PCM(Powertrain control module)		1
ABS(Anti-lock brake system)		3
RCM(Restraint control module)		2
IPC(Instrument panel control module)		6
ACM(Audio control module)		0
BCMii(Body control module)	ADAS	4
BECM(Battery energy control module)		0
DCU(Reductant control module)		0
GWM(Gateway module A)		0
HVAC(Heating ventilation air conditioning)		0
ISG(Integrated starter generator)		0
PAM(Parking aid module)	ADAS	0
PSCM(Power steering control module)		0
RTM(Radio transceiver module)		0
SCCM(Steering column control module)		2
SOBDMC(Secondary OBD control module C)		0

DTC (18)

PCM(Powertrain control module) (1 DTC)

DTC	Description	Status

P241D:68-28	Selective Catalytic Reduction Inducement - Forced Engine Shutdown/Limited Power	CMDTCs

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

DTC	Description	Status
P05D3:86-2C	Driver Mode Select Switch A Range/Performance	CMDTCs
U0001:16-28	High Speed CAN(Controller Area Network) Communication Bus	CMDTCs
U0164:00-6C	Lost Communication With HVAC(Heating Ventilation Air Conditioning) Control Module	CMDTCs

RCM(Restraint control module) (2 DTCs)

DTC	Description	Status
U0140:00-8B	Lost Communication With Body Control Module	CMDTCs
U0146:00-8B	Lost Communication With Serial Data Gateway A	CMDTCs

IPC(Instrument panel control module) (6 DTCs)

DTC	Description	Status
U0100:00-0A	Lost Communication With ECM(Electronic Control Module)/PCM(Powertrain Control Module) A	CMDTCs
U0121:00-0A	Lost Communication With Anti-Lock Brake System (Antilock braking system) Control Module A	CMDTCs
U0131:00-8A	Lost Communication With Power Steering Control Module A	CMDTCs
U0212:00-0A	Lost Communication With Steering Column Control Module	CMDTCs
U0533:56-08	Invalid Data Received From Side Obstacle Detection Control Module A	CMDTCs
U0534:56-08	Invalid Data Received From Side Obstacle Detection Control Module B	CMDTCs

BCMii(Body control module) (4 DTCs)

DTC	Description	Status
B1D00:15-48	Left Low Beam	CMDTCs
U0131:87-0A	Lost Communication With Power Steering Control Module A	CMDTCs
U0184:87-0A	Lost Communication With Radio	CMDTCs
U0198:87-0A	Lost Communication With Telematic Control Module	CMDTCs

SCCM(Steering column control module) (2 DTCs)

DTC	Description	Status
U0140:00-2F	Lost Communication With Body Control Module	CMDTCs

U0155:00-2F	Lost Communication With Instrument Panel Cluster (Instrument Panel Control Module) Control Module	CMDTCs

Technician Notes

Customer name: _____

Technician: _____

Date: _____

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

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