Shop Name: –
Tel: --
Email: --
Address: --

Report ID: MAXIA20261009092833
Test Time: 2026-10-09 09:28:33
Technician: Sbu

Ford VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Ford/Ranger / Mazda B-Series / Troller/--
VIN: AFAPXXMJ2PLR82260

Odometer Reading: 94006
License Plate: LW13ZYGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V9.31

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (16)

System		Status/DTC
PCM(Powertrain control module)		4
TCM(Transmission control module)		0
ABS(Anti-lock brake system)		2
RCM(Restraint control module)		0
IPC(Instrument panel control module)		1
APIM(Accessory protocol interface module)		2
BdyCM(Body control module)	ADAS	15
CCM(Cruise control module)	ADAS	3
FCIM(Front controls interface module)		2
GWM(Gateway module A)		0
IPMA(Image processing module A)	ADAS	4
PAM(Parking aid module)	ADAS	0
PSCM(Power steering control module)		0
RTM(Radio transceiver module)		0
SCCM(Steering column control module)		1
TRM(Trailer module)		0

DTC (34)

PCM(Powertrain control module) (4 DTCs)

DTC	Description	Status
P0562:16-2E	System Voltage Low	CMDTCs

P1696:00-28	CAN(Controller Area Network) Link Engine Control Module/Cruise Control Module Circuit/Network	CMDTCs
U023A:08-28	Lost Communication With Image Processing Module A	CMDTCs
U1013:86-2C	Invalid Internal Control Module Monitoring Data Received from TCM(Transmission Control Module)	CMDTCs

ABS(Anti-lock brake system) (2 DTCs)

DTC	Description	Status
U0131:00-08	Lost Communication With Power Steering Control Module A	CMDTCs
U3003:16-08	Battery voltage	CMDTCs

IPC(Instrument panel control module) (1 DTC)

DTC	Description	Status
U3003:16-08	Battery voltage	CMDTCs

APIM(Accessory protocol interface module) (2 DTCs)

DTC	Description	Status
U0162:00-08	Lost Communication With Navigation Display Module	CMDTCs
U3003:16-08	Battery voltage	CMDTCs

BdyCM(Body control module) (15 DTCs)

DTC	Description	Status
B1026:87-08	Steering Column Lock	CMDTCs
B108A:01-88	Start Button	CMDTCs
B10C7:01-08	Interior Trunk Antenna	CMDTCs
B10C8:01-08	Interior Centre Antenna	CMDTCs
B10F3:15-08	Left front position lamp	CMDTCs
B10F4:15-08	Right front position lamp	CMDTCs
B1182:00-8A	TPMS	CMDTCs
B124D:02-8A	Tire Pressure Sensor	CMDTCs
B1330:08-08	DC/AC Inverter Module	CMDTCs
B1336:01-08	Left Front Door External Antenna	CMDTCs
B1337:01-08	Right Front Door External Antenna	CMDTCs
U3006:16-08	Control Module Input Power A Circuit / Open	CMDTCs
U3007:16-08	Control Module Input Power B Circuit / Open	CMDTCs
U3013:16-08	Control Module Input Power C Circuit / Open	CMDTCs
U3014:16-08	Control Module Input Power D Circuit / Open	CMDTCs

CCM(Cruise control module) (3 DTCs)

DTC	Description	Status

C1A67:97-28	Forward Looking Sensor	CMDTCs
U3003:16-28	Battery voltage	CMDTCs
U3003:17-28	Battery voltage	CMDTCs

FCIM(Front controls interface module) (2 DTCs)

DTC	Description	Status
U0422:68-08	Invalid Data Received From Body Control Module	CMDTCs
U3003:16-08	Battery voltage	CMDTCs

IPMA(Image processing module A) (4 DTCs)

DTC	Description	Status
C1001:97-28	Vision System Camera	CMDTCs
U0401:86-28	Invalid Data Received from Electronic Control Module/Powertrain Control Module A	CMDTCs
U0429:86-28	Invalid Data Received From Steering Column Control Module	CMDTCs
U3003:17-28	Battery voltage	CMDTCs

SCCM(Steering column control module) (1 DTC)

DTC	Description	Status
B11D9:16-08	Vehicle Battery	CMDTCs

Technician Notes

201730925

Customer name: _____

Technician: _____

Date: _____

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

Disclaimer: This report provides a reference for vehicle inspection and maintenance only. Autel is not liable for any accident, property damage, or personal injury resulting from the use of this information.