

Ford VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Ford/EcoSport/--
VIN: MAJAXXMRKAGY70087

Odometer Reading: 132421km
License Plate: FR64DXGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V9.31

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (10)

System	Status/DTC
PCM(Powertrain control module)	 2
ABS(Anti-lock brake system)	 1
RCM(Restraint control module)	 0
IPC(Instrument panel control module)	 1
ACM(Audio control module)	 1
APIM(Accessory protocol interface module)	 2
BdyCM(Body control module)	  1
FCDIM(Front control/display interface module)	 1
HVAC(Heating ventilation air conditioning)	 1
PSCM(Power steering control module)	 0

DTC (10)

PCM(Powertrain control module) (2 DTCs)

DTC	Description	Status
P0562:1C-28	System Voltage Low	CMDTCs
P1794:16-28	Battery Voltage Circuit	CMDTCs

ABS(Anti-lock brake system) (1 DTC)

DTC	Description	Status
U3003:16-68	Battery voltage	CMDTCs

IPC(Instrument panel control module) (1 DTC)

DTC	Description	Status
U3006:16-08	Control Module Input Power A Circuit / Open	CMDTCs

ACM(Audio control module) (1 DTC)

DTC	Description	Status
U3006:16-28	Control Module Input Power A Circuit / Open	CMDTCs

APIM(Accessory protocol interface module) (2 DTCs)

DTC	Description	Status
B1D79:11-08	Microphone Input	CMDTCs
U3003:16-08	Battery voltage	CMDTCs

BdyCM(Body control module) (1 DTC)

DTC	Description	Status
U3003:16-08	Battery voltage	CMDTCs

FCDIM(Front control/display interface module) (1 DTC)

DTC	Description	Status
U3006:16-08	Control Module Input Power A Circuit / Open	CMDTCs

HVAC(Heating ventilation air conditioning) (1 DTC)

DTC	Description	Status
U3006:16-08	Control Module Input Power A Circuit / Open	CMDTCs

Technician Notes
2017296180

Customer name: _____

Technician: _____

Date: _____

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