Proton VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Proton/Proton X50/--
VIN: PL1DG2FVRPG046234

Odometer Reading: 13047km
License Plate: LCN276NW

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V2.60

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (13)

System	Status/DTC
EMS (Engine Management System)-EMS (Engine Management System)	0
TCU (Transmission Control Unit)-TCU (Transmission Control Unit)	22
ABS (AntiLock brake system)/ESP (Electronic stability program)	0
SRS (Supplement Restrain System)	1
IPK (Instrument panel system)-IPK (Instrument Pack) (CAN Bus)	0
A/C (automatic air conditioning system)	0
GW (Gateway)	0
BCM (Body Control Module)-BCM (Body Control Module)	0
MMI(Multimedia system)	0
TCM (Top Column Module)	0
EPS(Electronic Power Steering system)	0
EGSM (Electronic Gear Shift Management)	0
PAS (Parking Assistant System) ADAS	1

DTC (24)

TCU (Transmission Control Unit)-TCU (Transmission Control Unit) (22 DTCs)

DTC	Description	Status
U016487	AC message lost	Read all status DTC

U015187	Lost communication with airbag	Read all status DTC
U012687	Lost communication with steering angle sensor	Read all status DTC
U021487	Lost communication with PEPS	Read all status DTC
U012287	Lost communication with electronic stability program	Read all status DTC
U015587	Lost Communication With GW_IPK	Read all status DTC
P191481	Electronic Stability Control (ESC) signal <Electronic Parking Brake (EPB) system status> invalid	Read all status DTC
P192C28	Gear plausibility low	Read all status DTC
U010387	Reserved DTC for future use	Read all status DTC
U014087	Lost communication with body controller	Read all status DTC
U010087	Lost communication with engine control unit	Read all status DTC
P171081	No pressure signal or travel signal received from LCU1 by Transmission Control Unit (TCU)	Read all status DTC
P171181	No pressure signal or travel signal received from LCU2 by Transmission Control Unit (TCU)	Read all status DTC
P090217	Clutch 1 overvoltage protection	Read all status DTC
P090C17	Clutch 2 overvoltage protection	Read all status DTC
P065716	Clutch controller 1 supply voltage too low	Read all status DTC
P065716	Local controller 1 (hydraulic clutch actuator 1 control unit) supply voltage low	Read all status DTC
P266916	Clutch controller 2 supply voltage too low	Read all status DTC
P072002	Output shaft speed sensor pulse signal undefined	Read all status DTC
U300616	System voltage too low	Read all status DTC
U007300	CAN bus off	Read all status DTC
U007300	HB_CAN bus off	Read all status DTC

SRS (Supplement Restrain System) (1 DTC)

DTC	Description	Status
B00201B	Driver side airbag resistance high	Read DTC/History fault

PAS (Parking Assistant System) (1 DTC)

DTC	Description	Status
C140712	Rear right external sensor short to power or negative circuit open	Read DTC/Current fault

Technician Notes

2017300931

Customer name: _____

Technician: _____

Date: _____

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

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