

Hyundai VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Hyundai/VENUE/--
VIN: MALFB81ALLM071768

Odometer Reading: 181956km
License Plate: KJB281NW

Customer Information

Name: MFC Dekra Nedbank Auction House

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V13.87

Serial Number: VB8GJCC01509
Repair Order Number: --

 System Scanned(12)

System	Status/DTC
ENG (Engine)	 4
ABS/ESP (Anti Lock Brake/Electronic Stability Program)	 3
AB (Airbag)	 2
CLU (Cluster Module)	 0
IBU-TPMS (Integrated Body Control Unit-Tire Pressure Monitoring System)	 0
CODE (Transmitter Code Saving)	 0
A/C (Air Conditioner)	 0
EPS (Motor Driven Power Steering)	 1
IBU-BCM (Integrated Body Control Unit-Body Control Module)	 0
IBU-SMK (Integrated Body Control Unit-Smart Key Unit)	 0
IBU-IMMO (Integrated Body Control Unit-Immobilizer)	 0
ICU (Integrated Central Control Unit)	 1

 DTC (11)

ENG (Engine) (4 DTCs)

DTC	Description	Status
P003A:00	Turbocharger/Supercharger boost control 'A' position learning limit exceeded	History
P0114:00	Intake air temperature (IAT) sensor 1 circuit intermittent	Pending

P0171:00	System too lean (Bank 1)	History
P0299:00	Turbocharger/Supercharger underboost	History

ABS/ESP (Anti Lock Brake/Electronic Stability Program) (3 DTCs)

DTC	Description	Status
C1102:01	Battery voltage low	History
C1200:01	Left front vehicle speed sensor (VSS) circuit open or short	Active
C1207:02	Left rear wheel speed sensor (WSS) range/performance/Intermittent	Active

AB (Airbag) (2 DTCs)

DTC	Description	Status
B1102:00	Battery voltage low	History
B1116:00	Battery voltage unstable	History

EPS (Motor Driven Power Steering) (1 DTC)

DTC	Description	Status
C1102:16	Battery voltage low	History

ICU (Integrated Central Control Unit) (1 DTC)

DTC	Description	Status
B1102:00	Battery voltage low	History

Technician Notes
2016959081

Customer name: _____

Technician: _____

Date: _____

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