

HAVAL VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/HAVAL/Haval Jolion/Fuel edition/--
VIN: LGWEE4A50PK618272

Odometer Reading: 80331
License Plate: LM92YFGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V11.00

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (14)

System	Status/DTC
ECM (Engine Control Module)-ECM (Engine Control Module) - 4G15H&4G15K - UAES	0
ESP (Electronic Stability Program)	3
SRS (Supplemental Restraint System)	2
BCM (Body Control Module)-BCM (Body Control Module) - KOSTAL	8
ICM/IP (Instrument Cluster Module/Instrument Pannel)-IP (Instrument Panel) - 3.5 Inches	1
TPMS (Tire Pressure Monitoring System)	3
GW (Gateway)	0
APS (Automatic Parking System)	3
CSA (Combination Switch Assembly) - with Steering Angle Sensor Calibration Function	0
EPS (Electric Power Steering)-EPS (Electric Power Steering) - Bosch	6
ESCL (Electronic Steering Column Lock)	0
F-PBOX (Front Fuse Box Module)	2
R-PBOX (Rear Fuse Box Module)	1
RPAS (Rear Parking Assist System)	3

DTC (32)

ESP (Electronic Stability Program) (3 DTCs)

DTC	Description	Status
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U016387	Navigation Host System (HUT) node message lost	History DTC
C010896	Abnormal power loss	History DTC
U016386	Vehicle speed signal invalid	History DTC

SRS (Supplemental Restraint System) (2 DTCs)

DTC	Description	Status
U012287	Lost communication with ESP (electronic stability program)	History DTC
U110116	Diagnostic voltage too low	History DTC

BCM (Body Control Module)-BCM (Body Control Module) - KOSTAL (8 DTCs)

DTC	Description	Status
B185100	Ignition key battery low	Current DTC
U110116	Communication voltage too low	History DTC
U110987	Lost communication with R-PBOX	History DTC
U012287	Lost communication with ESP(ABS)	History DTC
U101D87	Lost communication with CCSM	History DTC
U110887	Lost communication with F-PBOX	History DTC
U014687	Lost communication with gateway	History DTC
B184300	ECSL verification failed	History DTC

ICM/IP (Instrument Cluster Module/Instrument Pannel)-IP (Instrument Panel) - 3.5 Inches (1 DTC)

DTC	Description	Status
U110987	Lost communication with R-PBOX	History DTC

TPMS (Tire Pressure Monitoring System) (3 DTCs)

DTC	Description	Status
C007703	Right rear tire low pressure warning	Current DTC
C007704	Left rear tire low pressure warning	History DTC
U016387	Lost communication with HUT (navigation host system)	History DTC

APS (Automatic Parking System) (3 DTCs)

DTC	Description	Status
U024587	Lost communication with navigation host system (HUT)	History DTC
U012286	Electronic stability program checksum error	History DTC
U110116	Communication voltage too low	History DTC

EPS (Electric Power Steering)-EPS (Electric Power Steering) - Bosch (6 DTCs)

DTC	Description	Status
C140800	Steering initialization error	Current DTC
C141500	Power steering reduced due to voltage too low	History DTC

C142116	Communication voltage too low	History DTC
C142604	ECU powering off incorrectly	History DTC
U018787	Lost communication with host	History DTC
U110116	Diagnostic voltage too low	History DTC

F-PBOX (Front Fuse Box Module) (2 DTCs)

DTC	Description	Status
U010087	Lost communication with ECM	History DTC
U024587	Lost communication with navigation host system (HUT)	History DTC

R-PBOX (Rear Fuse Box Module) (1 DTC)

DTC	Description	Status
U024587	Lost communication with navigation host system (HUT)	History DTC

RPAS (Rear Parking Assist System) (3 DTCs)

DTC	Description	Status
U024587	Lost communication with navigation host system (HUT)	History DTC
U012286	Electronic stability program checksum error	History DTC
U110116	ECU voltage too low	History DTC

Technician Notes
2017302450

Customer name: _____

Technician: _____

Date: _____

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