

HAVAL VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/HAVAL/Haval H2/2019 (China 6)/--
VIN: LGWEE4A40JH902335

Odometer Reading: 93729
License Plate: HL74LDGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V11.00

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (11)

System	Status/DTC
ECM (Engine Control Module)	 1
ESP (Electronic Stability Program)	 1
SRS (Supplemental Restraint System)	 3
BCM (Body Control Module)	 12
ICM/IP (Instrument Cluster Module/Instrument Pannel)	 1
A/C (Air Conditioning) -A/C (Air Conditioning) - Red Logo	 1
PEPS (Passive Start System)	 1
GW (Gateway)-Gateway - Mirallon	 1
ESCL (Electronic Steering Column Lock)	 3
EPS (Electric Power Steering)-EPS (Electric Power Steering)	 5
CMS (CAN Signal Conversion System)	 0

DTC (29)

ECM (Engine Control Module) (1 DTC)

DTC	Description	Status
U110116	CAN module communication voltage too low	History DTC

ESP (Electronic Stability Program) (1 DTC)

DTC	Description	Status
U000700	CAN bus voltage too low	History DTC

SRS (Supplemental Restraint System) (3 DTCs)

DTC	Description	Status
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B103414	Crash Output of Controller Short to GND or Open	History DTC
U110116	Power supply voltage too low	History DTC
U014687	GW communication lost	History DTC

BCM (Body Control Module) (12 DTCs)

DTC	Description	Status
B141313	Left brake lamp circuit open	Current DTC
B142013	Trailer brake light open circuit	Current DTC
B145013	Trailer reversing light open circuit	Current DTC
U110116	Voltage too low	History DTC
B140411	Right turn lamp overload or circuit short to ground	History DTC
B140811	Left turn lamp overload or circuit short to ground	History DTC
B145A13	Trailer rear fog light open circuit or short to ground	History DTC
B148904	Please refer to vehicle service manual.	History DTC
B149404	Rear PAS response error	History DTC
B14E616	BCM supply voltage low	History DTC
B14E816	BCM P2 supply voltage low	History DTC
U001986	BCM CAN sending error	History DTC

ICM/IP (Instrument Cluster Module/Instrument Pannel) (1 DTC)

DTC	Description	Status
U110116	Communication voltage too low	History DTC

A/C (Air Conditioning) -A/C (Air Conditioning) - Red Logo (1 DTC)

DTC	Description	Status
B143511	Mode motor short circuit	History DTC

PEPS (Passive Start System) (1 DTC)

DTC	Description	Status
U110116	Under-voltage fault diagnosis	History DTC

GW (Gateway)-Gateway - Mirallon (1 DTC)

DTC	Description	Status
U110116	Communication voltage too low	History DTC

ESCL (Electronic Steering Column Lock) (3 DTCs)

DTC	Description	Status
U110016	Voltage too low	History DTC
U100587	NMLimphone	History DTC
U150187	Engine speed information timeout	History DTC

EPS (Electric Power Steering)-EPS (Electric Power Steering) (5 DTCs)

DTC	Description	Status
C100200	Supply voltage below alert value	History DTC
C100400	Supply voltage below hazard value	History DTC
C100B00	ECU abnormal shutdown	History DTC
U010087	ECM lost	History DTC
U110116	Undervoltage	History DTC

Technician Notes

2017305344

Customer name: _____

Technician: _____

Date: _____

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