2017/12- Nissan VEHICLE DIAGNOSTIC REPORT

Vehicle Information

2017/12- / Nissan / Leaf /
VIN: SJNFAAZE1U0032092

Odometer Reading: 60903km
License Plate: --

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Customer Information

Name: --

Device information

Scanner: MX808TS
Version: V9.30

Serial Number: VS7GN1C01037
Repair Order Number: --

System Scanned (27)

System	Status/DTC
ABS	1
Meter/M&A	0
BCM	0
Air bag	0
ICC/ADAS	3
HVAC	0
Multi AV	1
EHS/PKB	0
Motor control	1
Electric Power Steering (EPS)/DAST 3	0
IPDM E/R	0
Air pressure monitor	0
Laser/radar	0
Sonar	0
Lane camera	1
Shift	0
EV/HEV	5

Brake	2
Left rear side radar	0
VSP	0
Right rear side radar	0
Charger/PD module	0
Telematics	1
AVM	0
Chassis control	0
CAN gateway2	0
Headlamp levelizer	0

DTC (15)

ABS (1 DTC)

DTC	Description	Status
C118C	EV/HEV system	Current

ICC/ADAS (3 DTCs)

DTC	Description	Status
C1A2B	Electrical brake mode fault	Current
C1B5B	VCM circuit	Current
C1B00	Camera unit malf	Current

Multi AV (1 DTC)

DTC	Description	Status
U1000	CAN communication circuit	Current

Motor control (1 DTC)

DTC	Description	Status
U1000	CAN communication circuit	Current

Lane camera (1 DTC)

DTC	Description	Status
C1B00	Camera unit fault	Current

EV/HEV (5 DTCs)

DTC	Description	Status
P3193	Communication error	Current
U1000	CAN COMM circuit	Current
P3178	ECU activation error	Current
P3182	High voltage battery system	Current
P3180	High voltage battery system	Current

Brake (2 DTCs)

DTC	Description	Status
C1A6E	Electric vehicle/hybrid electric vehicle system	Current
C1A70	Brake control system	Current

Telematics (1 DTC)

DTC	Description	Status
U1000	CAN COMM circuit	Current

Technician Notes

Customer Name: _____

Technician: _____

Date: _____

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

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