

Suzuki VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Suzuki/Eritga/--
VIN: MA3BNC22S00631969

Odometer Reading: 75189
License Plate: NONE plate

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V4.91

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (9)

System	Status/DTC
ECM/PCM(Engine/powertrain)	 0
TCM(Transmission Control Module)	 0
ABS/ESP(Anti-lock Braking System / Electronic Stability Program)	 2
SRS(Airbag)	 11
IPC/MA(Instrument Panel Cluster (IPC)/meter/M&A)	 0
CGW(Central gateway control module)	 0
EPS(Power steering)	 0
BCM(Body Control Module)	 1
SMK(Immobilizer and/or keyless system)	 1

DTC (15)

ABS/ESP(Anti-lock Braking System / Electronic Stability Program) (2 DTCs)

DTC	Description	Status
C1021	Right front Wheel Speed Sensor (WSS) circuit voltage	Current
C1057	Power supply voltage	History

SRS(Airbag) (11 DTCs)

DTC	Description	Status
B1003-04	Sensing and Diagnostic Module (SDM) internal fault	Current
B1032-00	Front airbag deployment record	Current
B1035-00	Seatbelt pretensioner activation record	Current
B1060-1B	Driver airbag (1st stage) circuit resistance high	History
B1062-14	Passenger airbag (1st stage) circuit short to ground	History

B1062-1B	Passenger airbag (1st stage) circuit resistance high	Current
B1064-14	Driver seatbelt pretensioner circuit short to ground	History
B1064-1B	Driver seatbelt pretensioner circuit resistance high	Current
B1065-14	Passenger seatbelt pretensioner circuit short to ground	History
B1065-1B	Passenger seatbelt pretensioner circuit resistance high	Current
B1090-87	Driver forward impact sensor communication data invalid	History

BCM(Body Control Module) (1 DTC)

DTC	Description	Status
B1133	Battery voltage too high	History

SMK(Immobilizer and/or keyless system) (1 DTC)

DTC	Description	Status
B1133	Battery voltage too high	History

Technician Notes

2017305339

Customer name: _____

Technician: _____

Date: _____

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