

Suzuki VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Suzuki/Swift/--
VIN: MBHCZF63S00299288

Odometer Reading: 199653
License Plate: KV61DBGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V4.91

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (8)

System	Status/DTC
ECM/PCM(Engine/powertrain)	 3
ABS/ESP(Anti-lock Braking System / Electronic Stability Program)	 7
SRS(Airbag)	 1
IPC/MA(Instrument Panel Cluster (IPC)/meter/M&A)	 2
CGW(Central gateway control module)	 2
EPS(Power steering)	 3
BCM(Body Control Module)	 2
SMK(Immobilizer and/or keyless system)	 2

DTC (22)

ECM/PCM(Engine/powertrain) (3 DTCs)

DTC	Description	Status
P0011	A Camshaft Position (CMP) timing over-advanced or system performance (bank 1)	History
P1610	Immobilizer ID and/or password not registered	Current
P0118	Engine Coolant Temperature (ECT) sensor 1 circuit high	History

ABS/ESP(Anti-lock Braking System / Electronic Stability Program) (7 DTCs)

DTC	Description	Status
C1024	Steering angle sensor circuit performance	Current
C1057	Power supply voltage	History
U0100	Lost communication with ECM	History
U0140	Lost communication with BCM	History
C1091	CAN invalid data from ECM	History

C1032	Right rear Wheel Speed Sensor (WSS) or encoder signal performance	History
U0126	Lost communication with steering angle sensor module	Current

SRS(Airbag) (1 DTC)

DTC	Description	Status
B1004-18	Power source voltage too low	History

IPC/MA(Instrument Panel Cluster (IPC)/meter/M&A) (2 DTCs)

DTC	Description	Status
B1840	Vehicle speed data invalid	History
U0100	Lost communication with ECM	History

CGW(Central gateway control module) (2 DTCs)

DTC	Description	Status
U0100-87	Lost communication with ECM	History
U0126-87	Lost communication with steering angle sensor module	Current

EPS(Power steering) (3 DTCs)

DTC	Description	Status
C1161	CAN invalid data from vehicle speed	History
C1166	Reliability defect of vehicle speed data	History
U0126	Lost communication with steering angle sensor module	Current

BCM(Body Control Module) (2 DTCs)

DTC	Description	Status
B1189	Immobilizer antenna communication fault	Current
U0100	Lost communication with ECM	History

SMK(Immobilizer and/or keyless system) (2 DTCs)

DTC	Description	Status
B1189	Immobilizer antenna communication fault	Current
U0100	Lost communication with ECM	History

Technician Notes

2017301452

Customer name: _____

Technician: _____

Date: _____

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