

Suzuki VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Suzuki/Swift/--
VIN: MBHCZC63S00993539

Odometer Reading: 74219
License Plate: FVR840L

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)	 1
ABS/ESP(Anti-lock Braking System / Electronic Stability Program)	 4
SRS(Airbag)	 1
IPC/MA(Instrument Panel Cluster (IPC)/meter/M&A)	 3
CGW(Central gateway control module)	 1
EPS(Power steering)	 0
BCM(Body Control Module)	 1
SMK(Immobilizer and/or keyless system)	 1

DTC (12)

TCM(Transmission Control Module) (1 DTC)

DTC	Description	Status
P1711	Transmission Control Module (TCM) power input low voltage	History

ABS/ESP(Anti-lock Braking System / Electronic Stability Program) (4 DTCs)

DTC	Description	Status
C1037	Steering angle sensor power supply voltage	History
C1057	Power supply voltage	History
U0100	Lost communication with ECM	History
U0126	Lost communication with steering angle sensor module	History

SRS(Airbag) (1 DTC)

DTC	Description	Status
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B1004-18	Power source voltage too low	History
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IPC/MA(Instrument Panel Cluster (IPC)/meter/M&A) (3 DTCs)

DTC	Description	Status
B1840	Vehicle speed data invalid	History
U0100	Lost communication with ECM	History
U0101	Lost communication with Transmission Control Module (TCM)	History

CGW(Central gateway control module) (1 DTC)

DTC	Description	Status
U0100-87	Lost communication with ECM	History

BCM(Body Control Module) (1 DTC)

DTC	Description	Status
U0100	Lost communication with ECM	History

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

DTC	Description	Status
U0100	Lost communication with ECM	History

Technician Notes
2017302492

Customer name: _____

Technician: _____

Date: _____

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