

All System Diagnostic Report

The Report is created by **THINKCAR**

Vehicle Information

SN:979868722083

Make:Toyota/Lexus

Model:Fortuner

Year:2012

VIN:MBJ11JV5105035484

Mileage:0 Miles

Test Time:08/01/2026 12:29:54



Inspection Result

ABS-Anti-lock Braking System/VSC-Vehicle Stability Control/TRC-Traction Control

1.C1201 Engine/EV Control System Malfunction
Current

2.C1241 Low or High Power Supply Voltage
Current

3.C1405 Open or Short in Front Speed Sensor RH
Circuit
Current

4.C1406 Open or Short in Front Speed Sensor LH
Circuit
Current

5.C1407 Open or Short in Rear Speed Sensor RH
Circuit
Current

6.C1408 Open or Short in Rear Speed Sensor LH
Circuit
Current

7.C1425 Open in Stop Switch Circuit
Current

8.U0073 Control Module Communication Bus Off
Current

SRS-Supplemental Inflatable Restraint System 9 problems exist

1.B1801 Open in Driver's Squib Circuit
Current

2.B1806 Open in Passenger's Squib Circuit
Current

3.B1901 Open in Pretensioner Squib (Driver Seat Side)
Circuit
Current

4.B1906 Open in Pretensioner Squib (Passenger Seat Side) Circuit
Current

5.B1801 Open in Driver's Squib Circuit
History

6.B1805 Short in Passenger's Squib Circuit
History

7.B1806 Open in Passenger's Squib Circuit
History

8.B1901 Open in Pretensioner Squib (Driver Seat Side) Circuit
History

9.B1906 Open in Pretensioner Squib (Passenger Seat Side) Circuit
History

HAL-HL AutoLeveling 1 problems exist

1.B241A Rear Height Control Sensor
Current

The following systems are OK:

1.ECM-Engine Control Module

2.CCS-Cruise Control

3.IMMO-Immobiliser