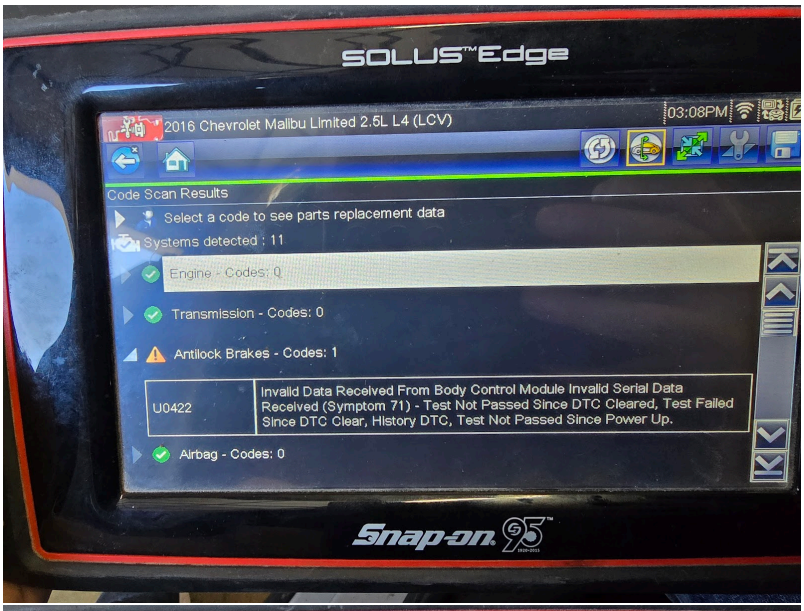
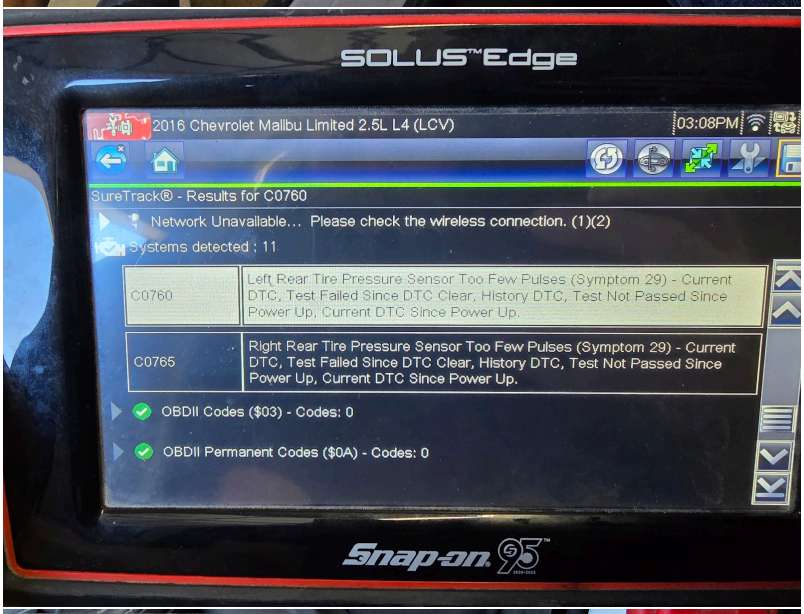
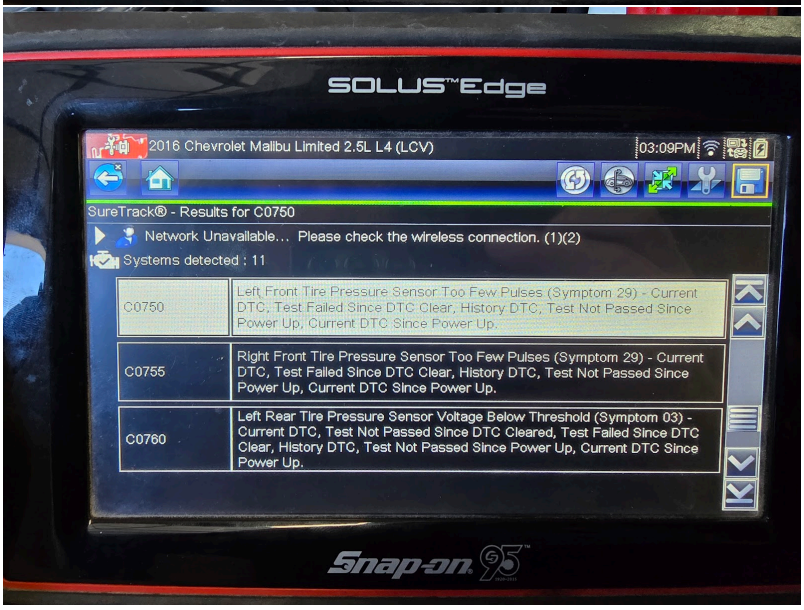
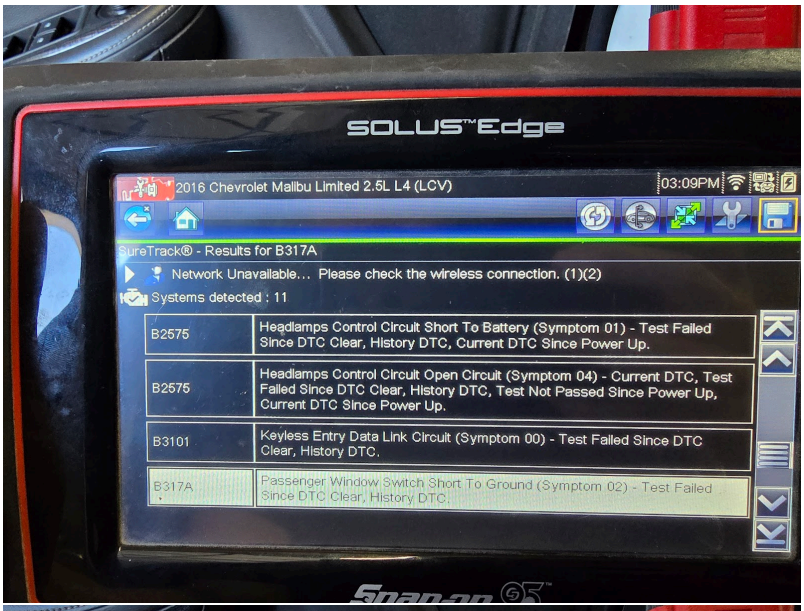
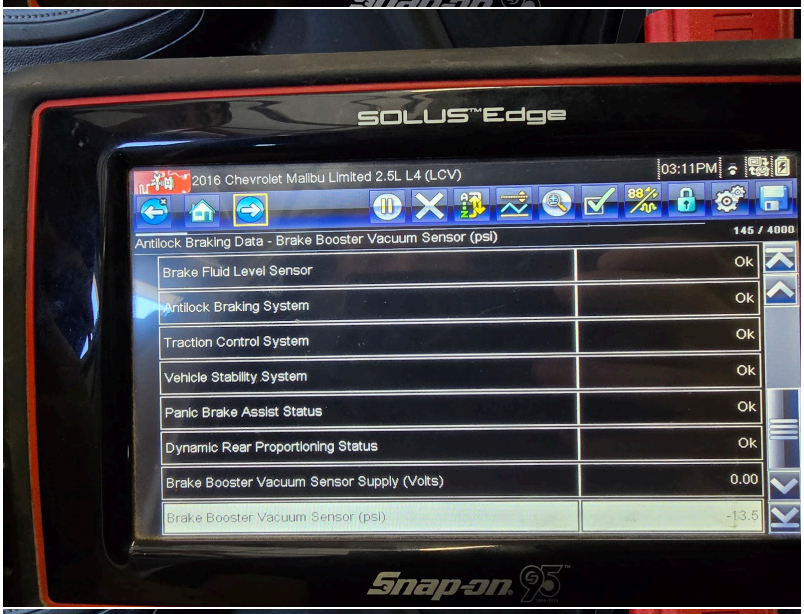
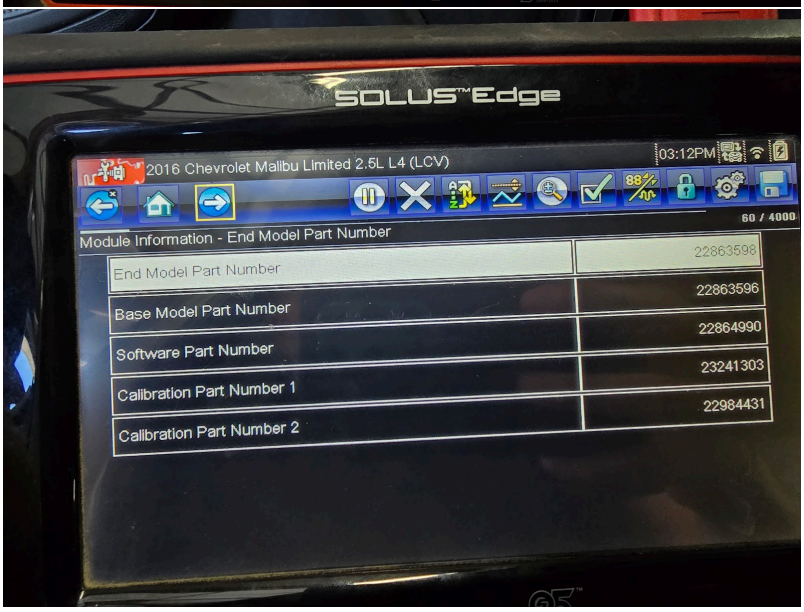

SOLUS™ Edge
2016 Chevrolet Malibu Limited 2.5L L4 (LCV)
03:08PM
Code Scan Results
Select a code to see parts replacement data
Systems detected : 11
Engine - Codes: 0
Transmission - Codes: 0
Antilock Brakes - Codes: 1
U0422
Invalid Data Received From Body Control Module Invalid Serial Data Received (Symptom 71) - Test Not Passed Since DTC Cleared, Test Failed Since DTC Clear, History DTC, Test Not Passed Since Power Up.
Airbag - Codes: 0
Snap-on

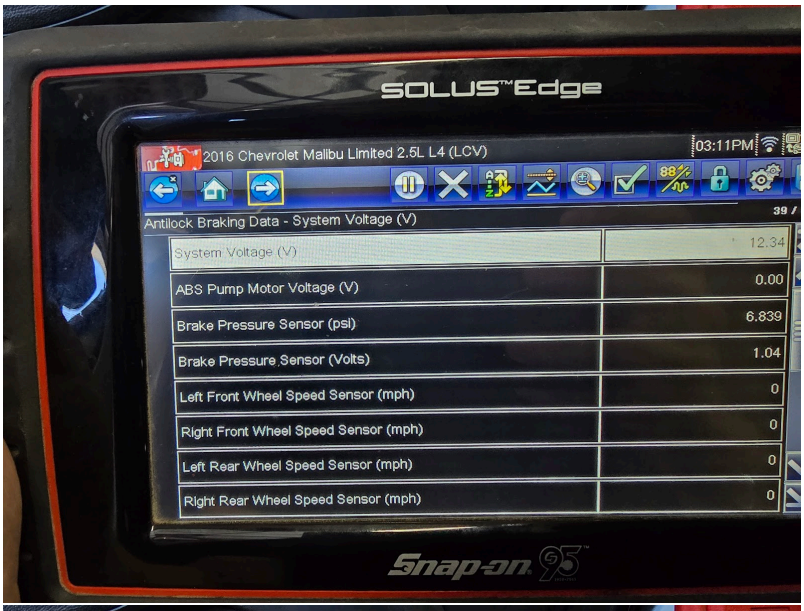

SOLUS™ Edge
2016 Chevrolet Malibu Limited 2.5L L4 (LCV)
03:08PM
SureTrack® - Results for C0760
Network Unavailable... Please check the wireless connection. (1)(2)
Systems detected : 11
C0760
Left Rear Tire Pressure Sensor Too Few Pulses (Symptom 29) - Current DTC, Test Failed Since DTC Clear, History DTC, Test Not Passed Since Power Up, Current DTC Since Power Up.
C0765
Right Rear Tire Pressure Sensor Too Few Pulses (Symptom 29) - Current DTC, Test Failed Since DTC Clear, History DTC, Test Not Passed Since Power Up, Current DTC Since Power Up.
OBDII Codes ($03) - Codes: 0
OBDII Permanent Codes ($0A) - Codes: 0
Snap-on

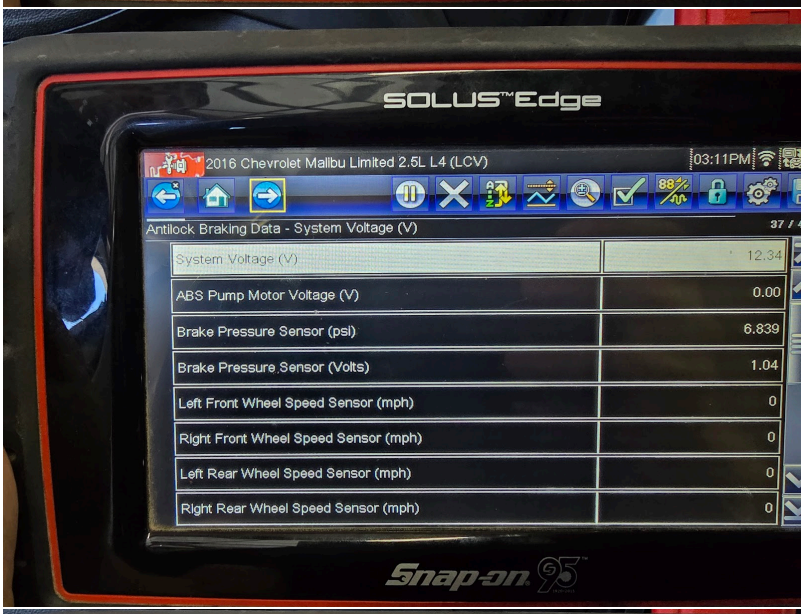

SOLUS™ Edge
2016 Chevrolet Malibu Limited 2.5L L4 (LCV)
03:09PM
SureTrack® - Results for C0750
Network Unavailable... Please check the wireless connection. (1)(2)
Systems detected : 11
C0750
Left Front Tire Pressure Sensor Too Few Pulses (Symptom 29) - Current DTC, Test Failed Since DTC Clear, History DTC, Test Not Passed Since Power Up, Current DTC Since Power Up.
C0755
Right Front Tire Pressure Sensor Too Few Pulses (Symptom 29) - Current DTC, Test Failed Since DTC Clear, History DTC, Test Not Passed Since Power Up, Current DTC Since Power Up.
C0760
Left Rear Tire Pressure Sensor Voltage Below Threshold (Symptom 03) - Current DTC, Test Not Passed Since DTC Cleared, Test Failed Since DTC Clear, History DTC, Test Not Passed Since Power Up, Current DTC Since Power Up.
Snap-on


SOLUS™Edge
2016 Chevrolet Malibu Limited 2.5L L4 (LCV)
03:09PM
SureTrack® - Results for B317A
Network Unavailable... Please check the wireless connection. (1)(2)
Systems detected : 11
B2575
Headlamps Control Circuit Short To Battery (Symptom 01) - Test Failed Since DTC Clear, History DTC, Current DTC Since Power Up.
B2575
Headlamps Control Circuit Open Circuit (Symptom 04) - Current DTC, Test Failed Since DTC Clear, History DTC, Test Not Passed Since Power Up, Current DTC Since Power Up.
B3101
Keyless Entry Data Link Circuit (Symptom 00) - Test Failed Since DTC Clear, History DTC.
B317A
Passenger Window Switch Short To Ground (Symptom 02) - Test Failed Since DTC Clear, History DTC.


SOLUS™Edge
2016 Chevrolet Malibu Limited 2.5L L4 (LCV)
03:11PM
Antilock Braking Data - Brake Booster Vacuum Sensor (psi)
145 / 4000
Brake Fluid Level Sensor
Ok
Antilock Braking System
Ok
Traction Control System
Ok
Vehicle Stability System
Ok
Panic Brake Assist Status
Ok
Dynamic Rear Proportioning Status
Ok
Brake Booster Vacuum Sensor Supply (Volts)
0.00
Brake Booster Vacuum Sensor (psi)
-13.5
Snap-on


SOLUS™Edge
2016 Chevrolet Malibu Limited 2.5L L4 (LCV)
03:12PM
60 / 4000
Module Information - End Model Part Number
End Model Part Number
22863596
Base Model Part Number
22863596
Software Part Number
22864990
Calibration Part Number 1
23241303
Calibration Part Number 2
22984431


SOLUS™Edge
2016 Chevrolet Malibu Limited 2.5L L4 (LCV)
03:11PM
Antilock Braking Data - System Voltage (V)
39 /
System Voltage (V) 12.34
ABS Pump Motor Voltage (V) 0.00
Brake Pressure Sensor (psi) 6.839
Brake Pressure Sensor (Volts) 1.04
Left Front Wheel Speed Sensor (mph) 0
Right Front Wheel Speed Sensor (mph) 0
Left Rear Wheel Speed Sensor (mph) 0
Right Rear Wheel Speed Sensor (mph) 0
Snap-on


SOLUS™Edge
2016 Chevrolet Malibu Limited 2.5L L4 (LCV)
03:11PM
Antilock Braking Data - System Voltage (V)
37 /
System Voltage (V) 12.34
ABS Pump Motor Voltage (V) 0.00
Brake Pressure Sensor (psi) 6.839
Brake Pressure Sensor (Volts) 1.04
Left Front Wheel Speed Sensor (mph) 0
Right Front Wheel Speed Sensor (mph) 0
Left Rear Wheel Speed Sensor (mph) 0
Right Rear Wheel Speed Sensor (mph) 0
Snap-on

SOLUS™Edge
2016 Chevrolet Malibu Limited 2.5L L4 (LCV)
03:11PM
Antilock Braking Data - Vehicle Stability System Status
99 / 4000
Lateral Acceleration Signal (m/s²) 0
Acceleration Sensor Longitudinal Signal (Volts) 0.00
Steering Wheel Angle (°) 5.1
Requested Torque (%) 63
Delivered Torque (%) 57
Brake Pedal Position Sensor Inactive
Traction Control System Status Active
Vehicle Stability System Status Active
Snap-on