

Report ID: RPT.T7481
User ID: jschlicht@shoplynch.com
08-18-2026@ 3:13 PM



Vehicle Info
2016 CHEVROLET Silverado
1GCVKREC7GZ321675

Mileage
Dashboard: 33237 Miles



CURRENT DTC CODE
[6 CODE(S) FOUND]



STANDARD SCAN
[PASS]



ADVANCED OEM SCAN
[PASS]



WARNING LIGHT
[OFF]



EMISSIONS TEST
[PASS]



RECENT CODE RESET
[NOT FOUND]

Lynch Chevrolet of Mukwonago
282 East Wolf Run
WI, Mukwonago, 53149

SCAN SUMMARY REPORT



\$1,100
Total Repair Estimate



6
Number of Current DTC Codes Found



23030 Miles
Distance Since Code Cleared



15
Number of OEM Modules Scanned

CODE SUMMARY

	CURR	CONF	PERM	HIST	PEND	PENDING
	CURRENT	CONFIRMED	PERMANENT	HISTORIC		
CURR	ACTIVE REPAIR RISK: The ECU is actively detecting the fault. Repair exposure is immediate.					
CONF	VERIFIED REPAIR EXPOSURE: Validated through multiple occurrences. May not be active now, but the repair exposure is real.					
PERM	PERMANENT CODE INDICATOR: The ECU has not completed the validation cycle needed to clear the stored.					
HIST	HISTORICAL EVENT: The fault occurred previously. No evidence it remains active.					
PEND	EMERGING RISK: The ECU detected a developing issue. Additional validation is required.					

ATTENTION

This list of codes have been detected & categorized as critical codes which require attention.

		Parts	Labor Hrs. Labor Cost		Total
CURR HIST	 Radio B1025 Radio System Is Experiencing A Communication Or Internal Fault	\$150.0 - \$600.0	0.5 - 1.5	\$50.0 - \$150.0	\$200.0 - \$750.0
PARTS INFORMATION (QTY: 3)		CRITICALITY		COMMONALITY	
Radio module connector Radio module wiring harness Radio module		LOW		Uncommon	
IMPACT					
May Cause Radio Or Infotainment System Malfunction Or Loss Of Features					
CURR HIST	 Radio B1035 Issue Detected With Passenger Presence Sensor Circuit	\$150.0 - \$1200.0	1.0 - 2.5	\$100.0 - \$250.0	\$250.0 - \$1450.0
PARTS INFORMATION (QTY: 4)		CRITICALITY		COMMONALITY	
Passenger presence sensor Passenger seat wiring harness Airbag control module Passenger seat assembly		LOW		Uncommon	
IMPACT					
May Disable Passenger Airbag Or Affect Airbag System					
CURR	 Radio B1325 Radio System Has A Communication Or Internal Fault	\$100.0 - \$600.0	0.5 - 1.5	\$50.0 - \$150.0	\$150.0 - \$750.0
PARTS INFORMATION (QTY: 3)		CRITICALITY		COMMONALITY	
Radio module wiring/connector Radio module Radio control unit		LOW		Uncommon	
IMPACT					
May Cause Radio Malfunction Or Loss Of Audio Features					
CURR	 Radio U0164 Radio Module Cannot Communicate With Hvac Control Module	\$150.0 - \$1200.0	1.5 - 3.0	\$150.0 - \$300.0	\$300.0 - \$1500.0
PARTS INFORMATION (QTY: 4)		CRITICALITY		COMMONALITY	
HVAC control module CAN bus wiring and connectors Radio module Body control module		MEDIUM		Common	
IMPACT					
Hvac Controls May Be Unresponsive Or Unavailable					
CURR HIST	 Radio B1055 Radio System Has An Internal Error Or Communication Issue	\$150.0 - \$600.0	0.5 - 1.5	\$50.0 - \$150.0	\$200.0 - \$750.0
PARTS INFORMATION (QTY: 4)		CRITICALITY		COMMONALITY	
Radio module Radio wiring harness Radio control unit Radio antenna		LOW		Uncommon	
IMPACT					
May Cause Radio Malfunction Or Loss Of Audio Features					

CURR

HIST



Radio **B1045**

Radio System Malfunction Or Communication Issue Detected

PARTS INFORMATION (QTY: 4)

- Radio module
- Radio wiring harness
- Antenna
- Radio control switch

CRITICALITY

LOW

COMMONALITY

Uncommon

IMPACT

Radio May Not Function Properly; No Impact On Vehicle Drivability

EMISSION TEST



PASS

- ✓

Misfire
- ✓

Fuel System
- ✓

Components
- ✓

EGR/VVT System
- ✓

Oxygen Sensor Heater
- ✓

O2 Sensor
- ✓

Evaporative System
- ✓

Catalyst

DTC CODE RESET



NO Recent Reset Found.

DISTANCE SINCE CODES CLEARED (Miles) **23030**

WARM UP CYCLES SINCE CODE CLEARED **255**

VEHICLE DETAILS

AdditionalErrorText

The Model Year decoded for this VIN may be incorrect. If you know the Model year, please enter it and decode again to get more accurate information.

AirBagLocCurtain
All Rows

AirBagLocFront
1st Row (Driver and Passenger)

AirBagLocSide
1st Row (Driver and Passenger)

BodyCabType
Extra/Super/Quad/Double/King/Extended

BodyClass
Pickup

BrakeSystemType
Hydraulic

BusFloorConfigType
Not Applicable

DisplacementCI
323.42584370208

DisplacementL
5.3

Doors
4

DriveType
4WD/4-Wheel Drive/4x4

EngineCylinders
8

EngineManufacturer
GM

EngineModel
L83 - SIDI, VVT, AFM, E85 MAX, Aluminum.

FuelInjectionType
Stoichiometric Gasoline Direct Injection (SGDI)

FuelTypePrimary
Gasoline

FuelTypeSecondary
Ethanol (E85)

GVWR
Class 2F: 7,001 - 8,000 lb (3,175 - 3,629 kg)

Make
CHEVROLET

Manufacturer
GENERAL MOTORS LLC

Model
Silverado

ModelYear
2016

MotorcycleSuspensionType
Not Applicable

PlantCity
ROANOKE

PlantCompanyName
Fort Wayne Assembly

PlantCountry
UNITED STATES (USA)

PlantState
INDIANA

SeatBeltsAll
Manual

Series
1500

TPMS
Direct

TrailerBodyType
Not Applicable

TrailerType
Not Applicable

Trim
LT

VIN
1GCVKREC7GZ321675

VehicleType
TRUCK