



Vehicle Info

2023 CHEVROLET Malibu

1G1ZD5ST8PF226528

Mileage

Dashboard: 60956 Miles

ECU/Multi-Module: 60960 Miles

CURRENT DTC CODE
[4 CODE(S) FOUND]

STANDARD SCAN
[PASS]

ADVANCED OEM SCAN
[PASS]

WARNING LIGHT
[OFF]

EMISSIONS TEST
[FAIL]

RECENT CODE RESET
UNAVAILABLE

Manheim Dallas Fort Worth

12101 Trinity Blvd

TX, Euless, 76040

SCAN SUMMARY REPORT



\$927

Total Repair Estimate



4

Number of Current DTC Codes Found



5

Incomplete Emission Returned



62

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	 Transmission Control Module C0517 Transmission Range Sensor Has A Circuit Issue Affecting Gear Selection	\$150 - \$1,200	1.5 - 3.0	\$142 - \$285	\$292 - \$1,485
PARTS INFORMATION (QTY: 4)			CRITICALITY	COMMONALITY	
Transmission range sensor Transmission wiring harness Transmission control module connector Transmission control module			HIGH	Uncommon	
IMPACT					
May Cause Incorrect Gear Indication Or Transmission Shifting Problems					
CURR PEND HIST	 Body Control Module B3145 Problem Detected In Driver Door Lock Actuator Circuit	\$150 - \$600	1.0 - 2.0	\$95 - \$190	\$245 - \$790
PARTS INFORMATION (QTY: 4)			CRITICALITY	COMMONALITY	
Door lock actuator Door lock wiring harness Body Control Module Door lock switch			LOW	Uncommon	
IMPACT					
Driver Door Lock May Not Operate Properly					
CURR	 HVAC Controls B1325 Power Circuit Voltage For Device 1 Is Outside Normal Range	\$50 - \$400	1.0 - 2.5	\$95 - \$237	\$145 - \$637
PARTS INFORMATION (QTY: 4)			CRITICALITY	COMMONALITY	
HVAC control module wiring HVAC control module HVAC power relay HVAC fuse			MEDIUM	Uncommon	
IMPACT					
May Cause Hvac System Malfunction Or Intermittent Operation					
CURR	 Instrument Panel U1510 The Instrument Panel Cannot Communicate With The Hvac Control Module	\$150 - \$1,200	1.0 - 3.0	\$95 - \$285	\$245 - \$1,485
PARTS INFORMATION (QTY: 4)			CRITICALITY	COMMONALITY	
HVAC control module wiring/connector HVAC control module Instrument panel wiring/connector Instrument panel			MEDIUM	Common	
IMPACT					
Hvac System May Not Respond Or Function Properly					

EMISSION TEST

 Misfire	 Fuel System
 Components	 EGR/VVT System

- 

Oxygen Sensor Heater
- 

Evaporative System

- 

O2 Sensor
- 

Catalyst

VEHICLE DETAILS

ABS Standard	AirBagLocCurtain All Rows	AirBagLocFront 1st Row (Driver and Passenger)
AirBagLocKnee 1st Row (Driver and Passenger)	AirBagLocSide 1st and 2nd Rows	AutoReverseSystem Optional
BedType Not Applicable	BlindSpotMon Optional	BodyCabType Not Applicable
BodyClass Sedan/Saloon	BusFloorConfigType Not Applicable	CIB Standard
DisplacementCI 91.53561614209	DisplacementL 1.5	Doors 4
EDR Standard	EngineConfiguration In-Line	EngineCylinders 4
EngineModel LFV	ForwardCollisionWarning Standard	FuelTypePrimary Gasoline
GVWR Class 1: 6,000 lb or less (2,722 kg or less)	GVWR_to Class 1: 6,000 lb or less (2,722 kg or less)	KeylessIgnition Standard
LaneDepartureWarning Standard	LaneKeepSystem Standard	LowerBeamHeadlampLightSource Halogen
Make CHEVROLET	Manufacturer GENERAL MOTORS LLC	Model Malibu
ModelYear 2023	MotorcycleSuspensionType Not Applicable	OtherEngineInfo L4, DI, VVT, GEN 1 GMNA
PedestrianAutomaticEmergencyBraking Standard	PlantCity KANSAS CITY	PlantCompanyName Fairfax Assembly
PlantCountry UNITED STATES (USA)	PlantState KANSAS	RearCrossTrafficAlert Optional
RearVisibilitySystem Standard	SeatBeltsAll Manual	SemiautomaticHeadlampBeamSwitching Standard
Series2 Notchback Body Style	TPMS Direct	TractionControl Standard
TrailerBodyType Not Applicable	TrailerType Not Applicable	Trim LT (1LT)
Turbo Yes	VIN 1G1ZD5ST8PF226528	ValveTrainDesign Dual Overhead Cam (DOHC)
VehicleType PASSENGER CAR		