



Vehicle Info

2020 CHEVROLET Suburban

1GNSKHKC5LR149990

Mileage

Dashboard: 104141 Miles



CURRENT DTC CODE
[12 CODE(S) FOUND]



STANDARD SCAN
[PASS]



ADVANCED OEM SCAN
[PASS]



WARNING LIGHT
[ON]



EMISSIONS TEST
[PASS]



RECENT CODE RESET
[NOT FOUND]

Manheim New York
2000 Dealer Dr
NY, Newburgh, 12550

SCAN SUMMARY REPORT



\$3,522
Total Repair Estimate



12
Number of Current DTC Codes Found



3243 Miles
Distance Since Code Cleared



25
Number of OEM Modules Scanned

CODE SUMMARY

CURR

CURRENT

CONF

CONFIRMED

PERM

PERMANENT

HIST

HISTORIC

PEND

PENDING

CURR

ACTIVE REPAIR RISK: The ECU is actively detecting the fault. Repair exposure is immediate.

CONF

PERM

HIST

PEND

ATTENTION

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



IMPACT May Cause Increased Emissions And Reduced Fuel Economy										
CURR	Body Control Module C0750 Fault Detected In The Steering Angle Sensor Circuit Affecting Steering Input Data	\$150 - \$1,200	1.5 - 3.0	\$142 - \$285	\$292 - \$1,485					
PARTS INFORMATION (QTY: 4) Steering angle sensor Steering column wiring harness Body Control Module Steering control module CRITICALITY HIGH COMMONALITY Uncommon										
IMPACT May Affect Stability Control And Steering Assist Functions										
CURR	Body Control Module C0765 Issue Detected In The Transmission Range Sensor Circuit Affecting Gear Position Detection	\$150 - \$1,200	1.5 - 3.0	\$142 - \$285	\$292 - \$1,485					
PARTS INFORMATION (QTY: 4) Transmission range sensor Wiring harness Body Control Module Transmission Control Module CRITICALITY HIGH COMMONALITY Uncommon										
IMPACT May Cause Incorrect Gear Indication Or Transmission Shifting Issues										
CURR	Instrument Panel B1325 Power Circuit Voltage For Device 1 Is Outside Normal Range	\$50 - \$600	1.0 - 2.5	\$95 - \$237	\$145 - \$837					
PARTS INFORMATION (QTY: 4) Power supply wiring Device Power 1 fuse Instrument Panel control module Instrument Panel assembly CRITICALITY MEDIUM COMMONALITY Uncommon										
IMPACT May Cause Device Malfunction Or Intermittent Operation										
CURR PEND HIST	Liftgate Control B323A Problem Detected In Liftgate Control System Affecting Operation	\$150 - \$900	1.0 - 2.5	\$95 - \$237	\$245 - \$1,137					
PARTS INFORMATION (QTY: 4) Liftgate Control Module Liftgate Wiring Harness Liftgate Actuator Liftgate Control Switch CRITICALITY LOW COMMONALITY Uncommon										
IMPACT May Cause Liftgate Malfunction Or Inoperative Liftgate Features										
CURR	Liftgate Control B323B Issue Detected In The Liftgate Control System Affecting Operation	\$50 - \$700	1.0 - 2.5	\$95 - \$237	\$145 - \$937					
PARTS INFORMATION (QTY: 4) Liftgate control module connector Liftgate control module wiring harness Liftgate control module Liftgate latch actuator CRITICALITY LOW COMMONALITY Uncommon										
IMPACT May Cause Liftgate Malfunction Or Inoperative Liftgate Features										
CURR	Transfer Case U0402 Transfer Case Module Received Incorrect Data From Transmission Control Module	\$150 - \$2,500	1.5 - 4.0	\$142 - \$380	\$292 - \$2,880					
PARTS INFORMATION (QTY: 4) Wiring and connectors Transfer case control module Transmission control module Transfer case assembly CRITICALITY HIGH COMMONALITY Uncommon										
IMPACT May Cause Transfer Case Shifting Issues Or Drivability Problems										
CURR	Body Control Module C0755 Problem Detected In The Steering Angle Sensor Circuit Affecting Steering Control	-	-	-	-					

PARTS INFORMATION (QTY: 4)

Steering angle sensorSteering column wiring harnessBody Control ModuleSteering control module

CRITICALITY

HIGH

COMMONALITY

Uncommon

IMPACT

May Affect Steering Responsiveness And Stability Control Functions

PENDING / HISTORICAL CODES

Not currently confirmed, but should be reviewed — they may clear over time or indicate an emerging issue.

PEND

HIST

DEM

Anti-Lock Brakes Module

U0073

Communication Lost On Main Vehicle Network Bus A, Affecting Module Data Exchange

\$150 - \$1,200

1.5 - 3.5

\$142 - \$332

\$292 - \$1,532

PARTS INFORMATION (QTY: 4)

CAN Bus wiring harnessABS module connectorABS moduleBody Control Module

CRITICALITY

HIGH

COMMONALITY

Common

IMPACT

May Cause Multiple Systems To Malfunction Due To Lost Communication

PEND

HIST

DEM

Anti-Lock Brakes Module

U0077

The Abs Module Cannot Communicate With The Instrument Panel Cluster

\$150 - \$1,200

1.5 - 3.0

\$142 - \$285

\$292 - \$1,485

PARTS INFORMATION (QTY: 4)

ABS module wiring/connectorInstrument panel cluster wiring/connectorABS moduleInstrument panel cluster

CRITICALITY

MEDIUM

COMMONALITY

Common

IMPACT

May Cause Loss Of Instrument Cluster Functions And Abs Warnings

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)

3243

WARM UP CYCLES SINCE CODE CLEARED

97

VEHICLE DETAILS		
ABS Standard	AdaptiveDrivingBeam Standard	AirBagLocCurtain All Rows
AirBagLocFront 1st Row (Driver and Passenger)	AirBagLocSide 1st Row (Driver and Passenger)	AutoReverseSystem Standard
BlindSpotMon Optional	BodyClass Sport Utility Vehicle [SUV]/Multipurpose Vehicle [MPV]	BrakeSystemType Hydraulic
BusFloorConfigType Not Applicable	CIB Standard	DisplacementCI 323.42584370208
DisplacementL 5.3	Doors 4	DriveType 4WD/4-Wheel Drive/4x4
EngineCylinders 8	EngineManufacturer GM	EngineModel L83 - SIDi: Spark Ignited Direct Injection, VVT: Variable Valve Timing, AFM, E85 MAX, ALUM
ForwardCollisionWarning Standard	FuelTypePrimary Gasoline	FuelTypeSecondary Ethanol (E85)
GVWR Class 2F: 7,001 - 8,000 lb (3,175 - 3,629 kg)	KeylessIgnition Optional	LaneDepartureWarning Standard
LaneKeepSystem Standard	Make CHEVROLET	Manufacturer GENERAL MOTORS LLC
Model Suburban	ModelYear 2020	MotorcycleSuspensionType Not Applicable
PlantCity ARLINGTON	PlantCompanyName GMNA	PlantCountry UNITED STATES (USA)



PlantState TEXAS	RearCrossTrafficAlert Optional	RearVisibilitySystem Standard
SeatBeltsAll Manual	SeatRows 3	Seats 8
SemiautomaticHeadlampBeamSwitching Standard	SteeringLocation Left-Hand Drive (LHD)	TPMS Direct
TractionControl Standard	TrailerBodyType Not Applicable	TrailerType Not Applicable
TransmissionSpeeds 6	TransmissionStyle Automatic	Trim LT
VIN 1GNSKHKC5LR149990	VehicleType MULTIPURPOSE PASSENGER VEHICLE (MPV)	WheelSizeFront 18
WheelSizeRear 18	Wheels 4	