

Full Diagnostic Report

Customer Name: N/A


Technician Name: Juan

Diagnosis started: April 25, 2026 15:02:20

Diagnosis ended: April 25, 2026 15:08:14



Shop Name: 4Keys	Telephone: 4049566150
SN: 988889109870	Email: N/A
Service Fee: USD	Repair Order No: N/A
Address: 6505 Peachtree Industrial Blv	City: N/A
State/County: N/A	Country or region: N/A
Zip Code: N/A	Notes: N/A

Make: GM	Model: Yukon
Year: 2021	Displacement: N/A
	Odometer: 112564 miles
Registration No. N/A	Vehicle Software Version: V11.38

Diagnostic Scan

April 25, 2026 15:08:14

System(23)	Status(22)
BCM-Body Control Module	Fault 1
IPCCM-Instrument Panel Cluster Control Module	Fault 2
RADIO-Radio	Fault 2
DSAMM-Driver Seat Adjuster Memory Module	Fault 17
ECM-Engine Control Module	No Fault
TCM-Transmission Control Module	No Fault
BSCM-Brake System Control Module	No Fault
PSCM-Power Steering Control Module	No Fault
SCM-Suspension Control Module	No Fault
LCM-Lighting Control Module	No Fault
SDGM-Serial Data Gateway Module	No Fault
RCM-Restraints Control Module	No Fault
HAACUICF-Heater And Air Conditioning User Interface Control - Front	No Fault
IPM-Image Processing Module	No Fault
HACAC-Heater And Air Conditioning Auxiliary Control	No Fault

RBCM-Running Board Control Module	No Fault
SODCM_L-Side Obstacle Detection Control Module - Left	No Fault
SODCM_R-Side Obstacle Detection Control Module - Right	No Fault
WACM-Wireless Accessory Charging Module	No Fault
FCW-Frontview Camera - Windshield	No Fault
SCLCM-Steering Column Lock Control Module	No Fault
FRRS_LR-Forward Range Radar Sensor - Long Range	No Fault
ROCSM_P-Restraints Occupant Classification System Module - Passenger	No Fault

ADAS

System(5)	Status
IPM-Image Processing Module	No Fault
SODCM_L-Side Obstacle Detection Control Module - Left	No Fault
SODCM_R-Side Obstacle Detection Control Module - Right	No Fault
FCW-Frontview Camera - Windshield	No Fault
FRRS_LR-Forward Range Radar Sensor - Long Range	No Fault

DTC

System	Code	Description	Status
BCM-Body Control Module	U0214-00	Lost Communication with Remote Function Actuator Module	Current
IPCCM-Instrument Panel Cluster Control Module	U0186-00	Lost Communication with Audio Amplifier	Current
IPCCM-Instrument Panel Cluster Control Module	U0198-00	Lost Communication with Telematic Control Module	Current
RADIO-Radio	U0198-00	Lost Communication with Telematic Control Module	Current
RADIO-Radio	U0186-00	Lost Communication with Audio Amplifier	Current
DSAMM-Driver Seat Adjuster Memory Module	B1090-12	Driver Seat Rear Vertical Motor Up Control - Circuit Short To Battery	Current
DSAMM-Driver Seat Adjuster Memory Module	B1090-13	Driver Seat Rear Vertical Motor Up Control - Circuit Open	Current
DSAMM-Driver Seat Adjuster Memory Module	B1091-12	Driver Seat Rear Vertical Motor Down Control - Circuit Short To Battery	Current
DSAMM-Driver Seat Adjuster Memory Module	B1091-13	Driver Seat Rear Vertical Motor Down Control - Circuit Open	Current
DSAMM-Driver Seat Adjuster Memory Module	B1094-12	Driver Seat Front Vertical Motor Up Control - Circuit Short To Battery	Current
DSAMM-Driver Seat Adjuster Memory Module	B1094-13	Driver Seat Front Vertical Motor Up Control - Circuit Open	Current

DSAMM-Driver Seat Adjuster Memory Module	B1095-12	Driver Seat Front Vertical Motor Down Control - Circuit Short To Battery	Current
DSAMM-Driver Seat Adjuster Memory Module	B1095-13	Driver Seat Front Vertical Motor Down Control - Circuit Open	Current
DSAMM-Driver Seat Adjuster Memory Module	B148A-12	Driver Seat Horizontal Motor Forward Control - Circuit Short To Battery	Current
DSAMM-Driver Seat Adjuster Memory Module	B148A-13	Driver Seat Horizontal Motor Forward Control - Circuit Open	Current
DSAMM-Driver Seat Adjuster Memory Module	B148B-12	Driver Seat Horizontal Motor Rearward Control - Circuit Short To Battery	Current
DSAMM-Driver Seat Adjuster Memory Module	B148B-13	Driver Seat Horizontal Motor Rearward Control - Circuit Open	Current
DSAMM-Driver Seat Adjuster Memory Module	B196D-49	Front Seat Bladder Control Module - Driver - Internal Malfunction	Current
DSAMM-Driver Seat Adjuster Memory Module	B1A84-12	Driver Seat Recline Motor Forward Control - Circuit Short To Battery	Current
DSAMM-Driver Seat Adjuster Memory Module	B1A84-13	Driver Seat Recline Motor Forward Control - Circuit Open	Current
DSAMM-Driver Seat Adjuster Memory Module	B1A85-12	Driver Seat Recline Motor Rearward Control - Circuit Short To Battery	Current
DSAMM-Driver Seat Adjuster Memory Module	B1A85-13	Driver Seat Recline Motor Rearward Control - Circuit Open	Current

Customer Name: _____

Technician Name: _____

Date: _____