## Diagnostic History The Report is created by **LAUNCH** X-431

## **Vehicle Information**

License #:

Year:2021

Make:Volvo

Model:XC90 (16-)

VIN:YV1LCK2VCM1747191

Odometer:37533 miles

Test Time:2024-11-14 05:23:07AM Vehicle Software Version:V44.83

Diagnostic Application Version:V1.00.005

User Operation: Automatically Search

DTC

DTC	Description	State	System
U006411	Vehicle Communication Bus E. General Electric Fault. Circuit Short To Ground		VCU 1 (Vehicle Control Unit 1)
U113800	Communication With Middle Voltage Changer Module (MVCM) Interrupted. General Fault Information. No Subtype Information		VCU 1 (Vehicle Control Unit 1)
P2BA700	NOx Out Of Limit - Empty Reagent Box. General Fault Information. No Sub Type Information.		DIESEL ENG (Fuel System/Combined System)
U130786	LIN Bus #13. Bus Signal / Message Failures. Signal Invalid		CEM (Central Electrical Module)
U110400	Interrupted Communication With Climate Control Module (CCM)		CEM (Central Electrical Module)
U132A87	Battery Backed-Up Sounder (BBS). Bus Signal / Message Failures. Missing Message		CEM (Central Electrical Module)
C109386	CEM Internal Signal Group A. Busbar Signal/Message Failure. Invalid Signal		CEM (Central Electrical Module)
B13A115	Temperature Sensor Front Floor Right. General Electrical Failure. Circuit Short To Battery Or Open		CCM (Climate Control Module)
U2C3681	Invalid Data Received In Vehicle Speed Signal. Bus Signal / Message Failures. Invalid Serial Data Received		SAS (Steering Wheel Angle Sensor Module)
U106000	No Communication Over Ethernet To IHU		VCM (Vehicle Communication Module)
B112924	Seat Slide Switch. General Signal Failure. Signal Stuck High		PSMP (Power Seat Module- Passenger)
B14AC15	Seat Cushion Extend Motor Hall Sensor. General Electrical Failure. Circuit Short To Battery Or Open		PSMP (Power Seat Module- Passenger)
B14A911	Seat Front Height Motor Hall Sensor. General Electrical Failure. Circuit Short To Ground		PSMP (Power Seat Module- Passenger)
B14AC11	Seat Cushion Extend Motor Hall Sensor. General Electrical Failure. Circuit Short To Ground		PSMP (Power Seat Module- Passenger)
B14AA15	Seat Slide Motor Hall Sensor. General Electrical Failure. Circuit Short To Battery Or Open		PSMP (Power Seat Module- Passenger)
B112924	Seat Slide Switch. General Signal Failure. Signal Stuck High		PSMD (Power Seat Module- Driver)
B14A911	Seat Front Height Motor Hall Sensor. General Electrical Failure. Circuit Short To Ground		PSMD (Power Seat Module- Driver)