

Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

2001 Chevrolet Express Service and Repair Manual

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CAV_11 11

CONN_X2 X2

CAV_6 6

CAV_12 12

CAV_K6 K6

CONN_X1 X1

CAV_12 12

CONN_X4 X4

CAV_14 14

CAV_8 8

CONN_X7 X7

M5U M5U: TRANSMISSION-AUTO 8 SPD, 8L90

[Schematics RPO Code List](#)

M5U M5U: TRANSMISSION-AUTO 8 SPD, 8L90

[Schematics RPO Code List](#)

755_GY/VT 755 GY/VT

755_GY/VT 755 GY/VT

X201 X201

[Body Harness Routing - Right Front of Passenger Compartment](#)

[Instrument Panel Harness Routing - Front of Instrument Panel](#)

[X201 Body Harness to Instrument Panel Harness](#)

CAV_10 10

CAV_11 11

CAV_12 12

X212 X212

[Body Harness Routing - Left Front of Passenger Compartment](#)

[X212 Instrument Panel Harness to Body Harness](#)

CAV_17 17

CAV_18 18

J308 J308

Body Harness Routing - Right Rear of Passenger Compartment

J237 J237

X201 X201

Body Harness Routing - Right Front of Passenger Compartment

Instrument Panel Harness Routing - Front of Instrument Panel

X201 Body Harness to Instrument Panel Harness

X212 X212

Body Harness Routing - Left Front of Passenger Compartment

X212 Instrument Panel Harness to Body Harness

K9 K9 Body Control Module

Right Front of Passenger Compartment Components

K9 Body Control Module X1

K9 Body Control Module X2

K9 Body Control Module X3

K9 Body Control Module X4

K9 Body Control Module X5

K9 Body Control Module X6

K9 Body Control Module X7

K188 K188 Human Machine Interface Control Module Bypass Module

K188 Human Machine Interface Control Module Bypass Module X1

K188 Human Machine Interface Control Module Bypass Module X2

K188 Human Machine Interface Control Module Bypass Module X3

P17 P17 Info Display Module

Front of Instrument Panel Components

P17 Info Display Module X1

P17 Info Display Module X4

P17 Info Display Module X5

B87 B87 Rearview Camera

Rear of Vehicle Components

B87 Rearview Camera (UVC)

YOUR CURRENT VEHICLE

Fastener Specifications

Fastener Specifications

Reusable Threaded Fastener Tightening Specifications

NOTE	
<p>Note</p> <p><i>All fasteners listed in this table can be reused after removal.</i></p>	
Application	Specification
	Metric (English)
Front Grille Opening Bezel Bolt	2.5N·m(22 lb in)
Front View Driver Information Camera Retainer	1N·m(9 lb in)
Front View Driver Information Camera Screw	1N·m(9 lb in)
Vehicle Performance Data Recorder Bracket Bolt	9N·m(80 lb in)
Vehicle Performance Data Recorder Bracket Nut	9N·m(80 lb in)
Vehicle Performance Data Recorder Fastener	1.2N·m(11 lb in)
Video Processing Module Nut	9N·m(80 lb in)

Callout	Component Name
	<div><div>Tighten</div><div>2.5 N·m (22 lb in)</div></div>
2	Front Grille Opening Bezel
3	<div>Front View Driver Information Camera Retainer [2x]</div> <div><div>CAUTION</div><div><div>Caution</div><div>Fastener Caution.</div></div></div> <div><div>Tighten</div><div>1 N·m (9 lb in)</div></div>
4	<div>Front View Driver Information Camera</div> <div><div>Procedure</div><div>Disconnect the electrical connector.</div></div>