

2017 ELECTRICAL

Wiring Systems and Power Management - Schematic and Routing Diagrams - Encore, Trax

SCHEMATIC WIRING DIAGRAMS

WIRING HARNESS ROUTING VIEWS (ENCORE)

Body Harness Routing - Engine Compartment (Encore)

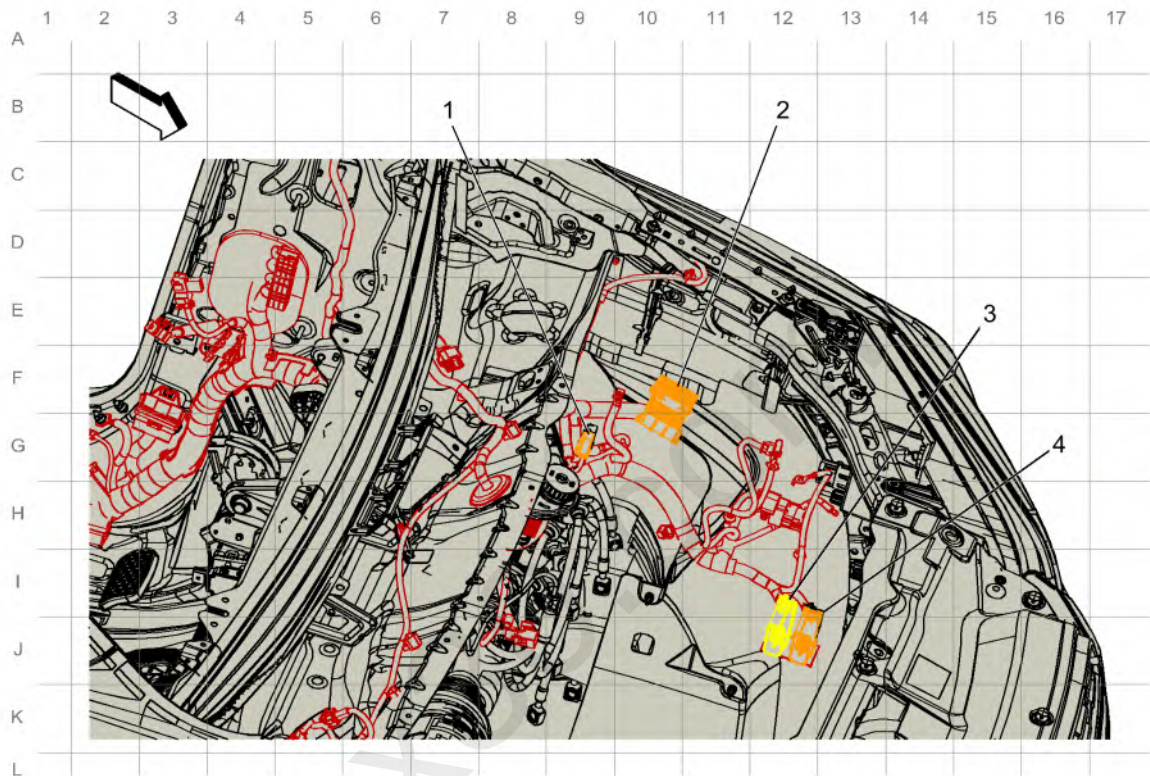


Fig. 1: Body Harness Routing - Engine Compartment (Encore)

Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X50D Fuse Block - Battery X50D Fuse Block - Battery X1 X50D Fuse Block - Battery X2 X50D Fuse Block - Battery X3 X50D Fuse Block - Battery X4 X50D Fuse Block - Battery X5
- 2: X50A Fuse Block - Underhood X50A Fuse Block - Underhood X1 X50A Fuse Block - Underhood X2 X50A Fuse Block - Underhood X3 X50A Fuse Block - Underhood X4 X50A Fuse Block - Underhood, Wire Entry
- 3: X112 X112 Engine Harness to Body Harness
- 4: X105 X105 Forward Lamp Harness to Body Harness

Body Harness Routing - Left Front of Passenger Compartment (Encore)

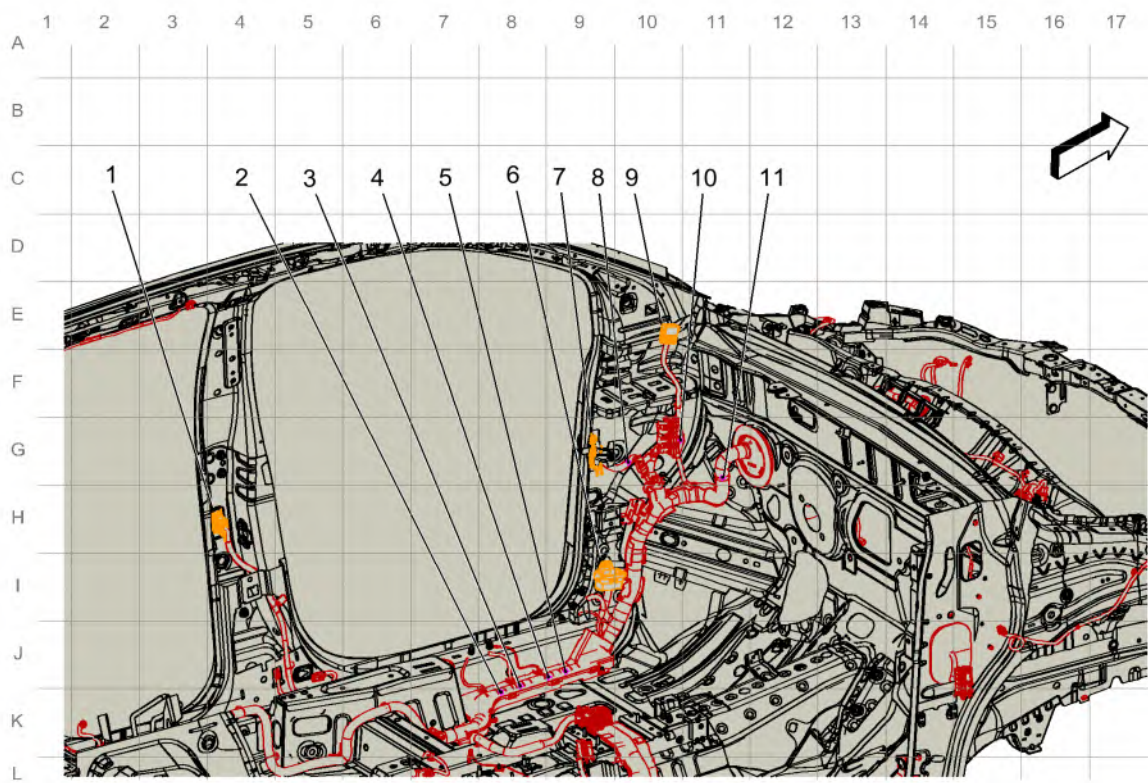


Fig. 2: Body Harness Routing - Left Front of Passenger Compartment (Encore).
Courtesy of GENERAL MOTORS COMPANY

Items	
1: X700	<u>X700 Left Rear Door Harness to Body Harness</u>
2: J326	
3: J230	
4: J233	
5: J225	
6: X200	<u>X200 Instrument Panel Harness to Body Harness</u>
7: X500	<u>X500 Driver Door Harness to Body Harness</u>
8: J142	
9: X208	<u>X208 Headliner Harness to Body Harness</u>
10: J331	
11: J330	

Body Harness Routing - Right Front of Passenger Compartment (Encore)

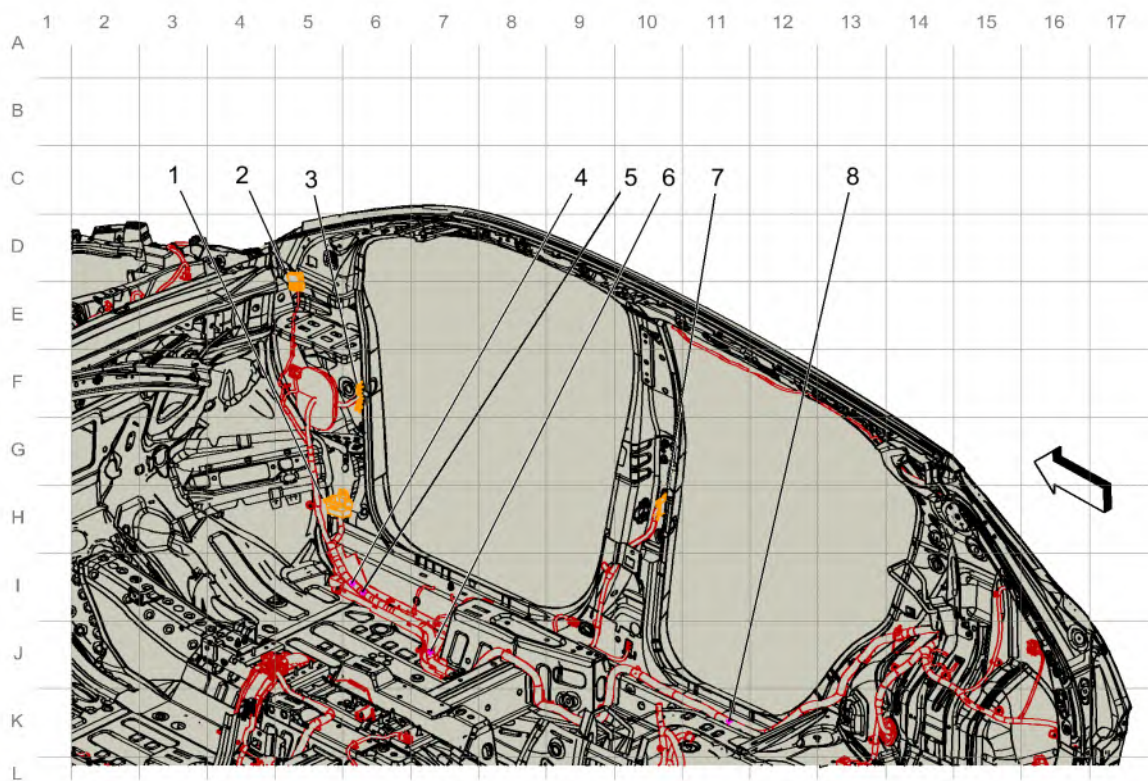


Fig. 3: Body Harness Routing - Right Front of Passenger Compartment (Encore)
 Courtesy of GENERAL MOTORS COMPANY

Items	
1: X202	<u>X202 Instrument Panel Harness to Body Harness</u>
2: X209	<u>X209 Headliner Harness to Body Harness</u>
3: X600	<u>X600 Passenger Door Harness to Body Harness</u>
4: J232	
5: J231	
6: J347	
7: X800	<u>X800 Right Rear Door Harness to Body Harness</u>
8: J314	

Body Harness Routing - Center of Passenger Compartment (Encore)

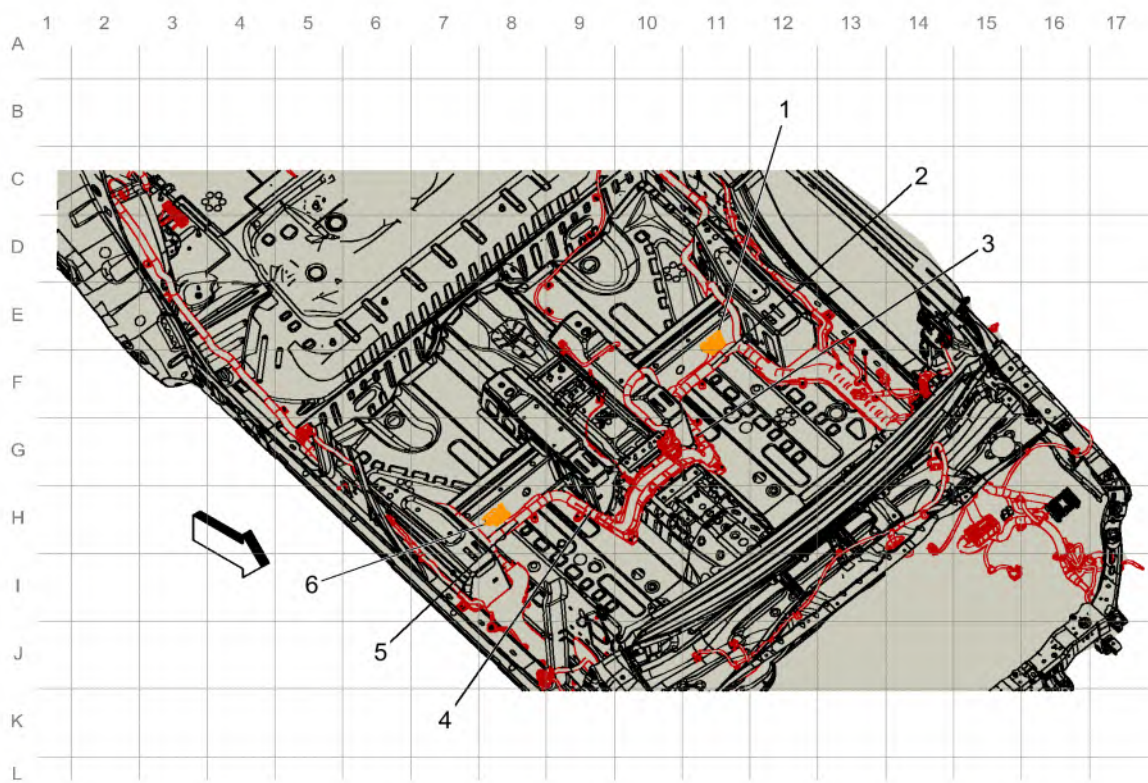


Fig. 4: Body Harness Routing - Center of Passenger Compartment (Encore)
Courtesy of GENERAL MOTORS COMPANY

Items	
1: X301	<u>X301 Body Harness to Driver Seat Harness</u>
2: J328	
3: J317	
4: J329	
5: J330	
6: X302	<u>X302 Body Harness to Passenger Seat Harness</u>

Body Harness Routing - Left Rear of Passenger Compartment (Encore)

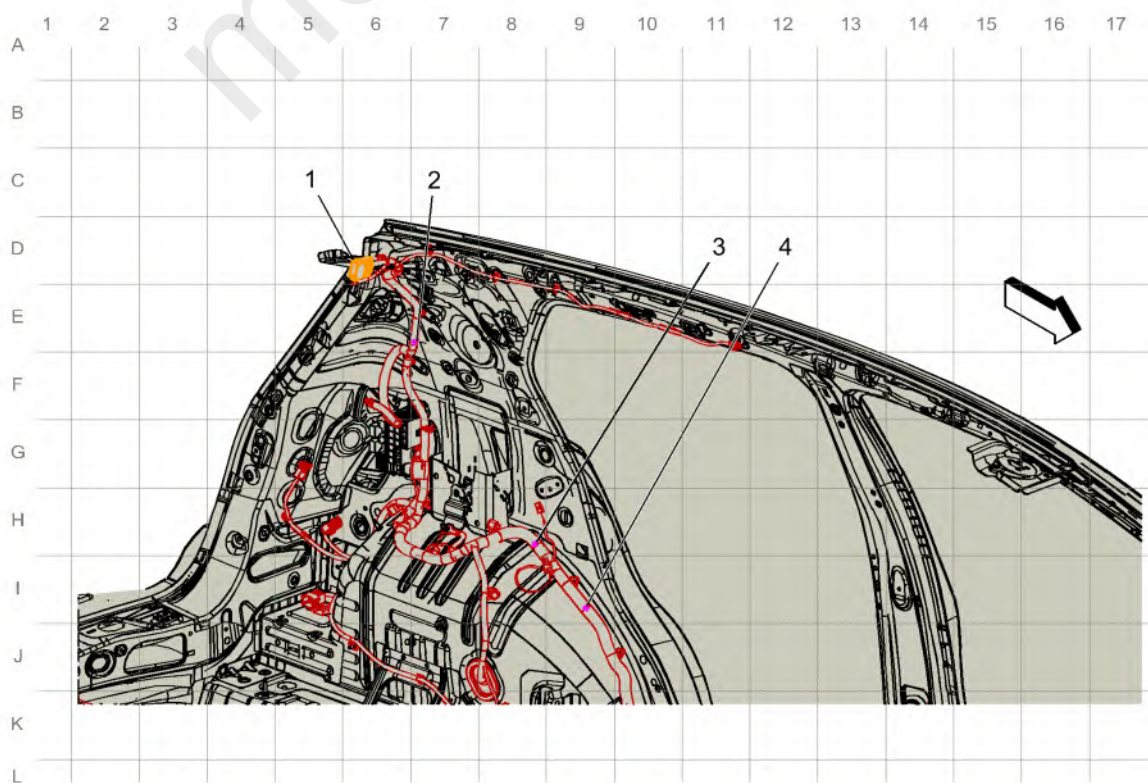


Fig. 5: Body Harness Routing - Left Rear of Passenger Compartment (Encore).
Courtesy of GENERAL MOTORS COMPANY

Items	
1:	X900 <u>X900 Liftgate Harness to Body Harness</u>
2:	J405
3:	J313
4:	J474

Body Harness Routing - Right Rear of Passenger Compartment (Encore)

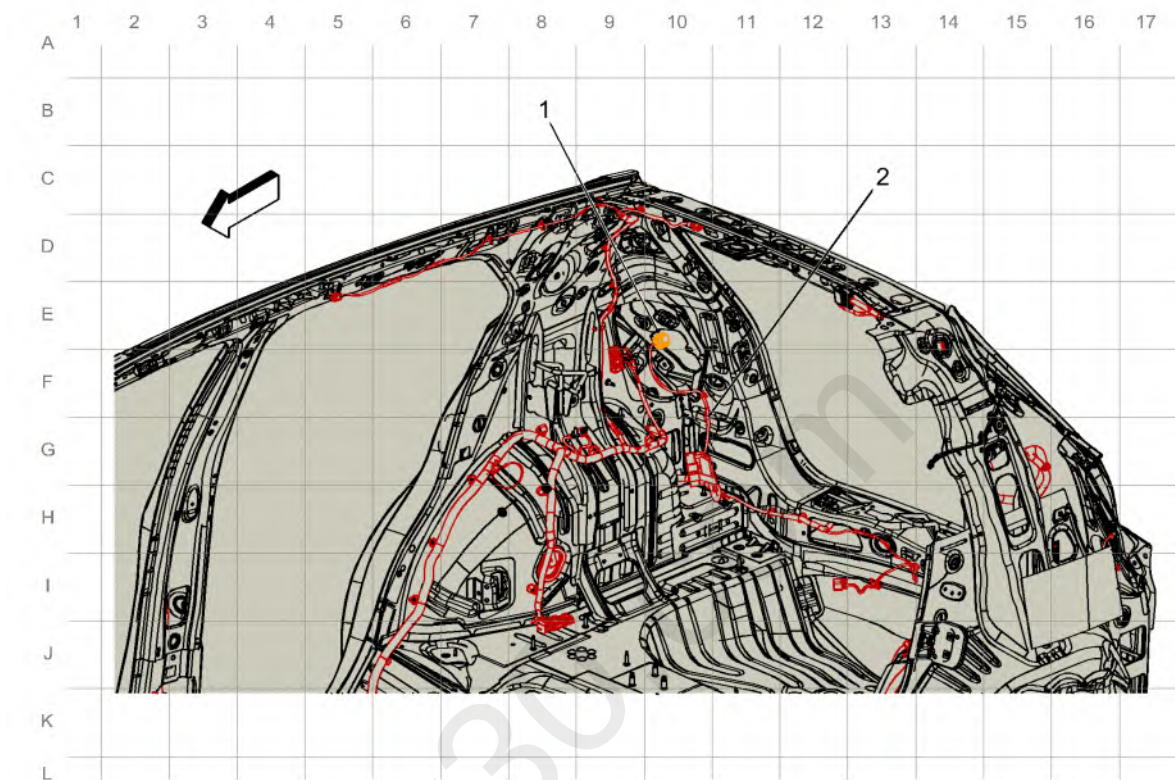


Fig. 6: Body Harness Routing - Right Rear of Passenger Compartment (Encore).
Courtesy of GENERAL MOTORS COMPANY

Items	
1:	X406 <u>X406 Body Harness to Tail Lamp Harness (UGE).</u>
2:	J387

Body Harness Routing - Left Rear Exterior (Encore)

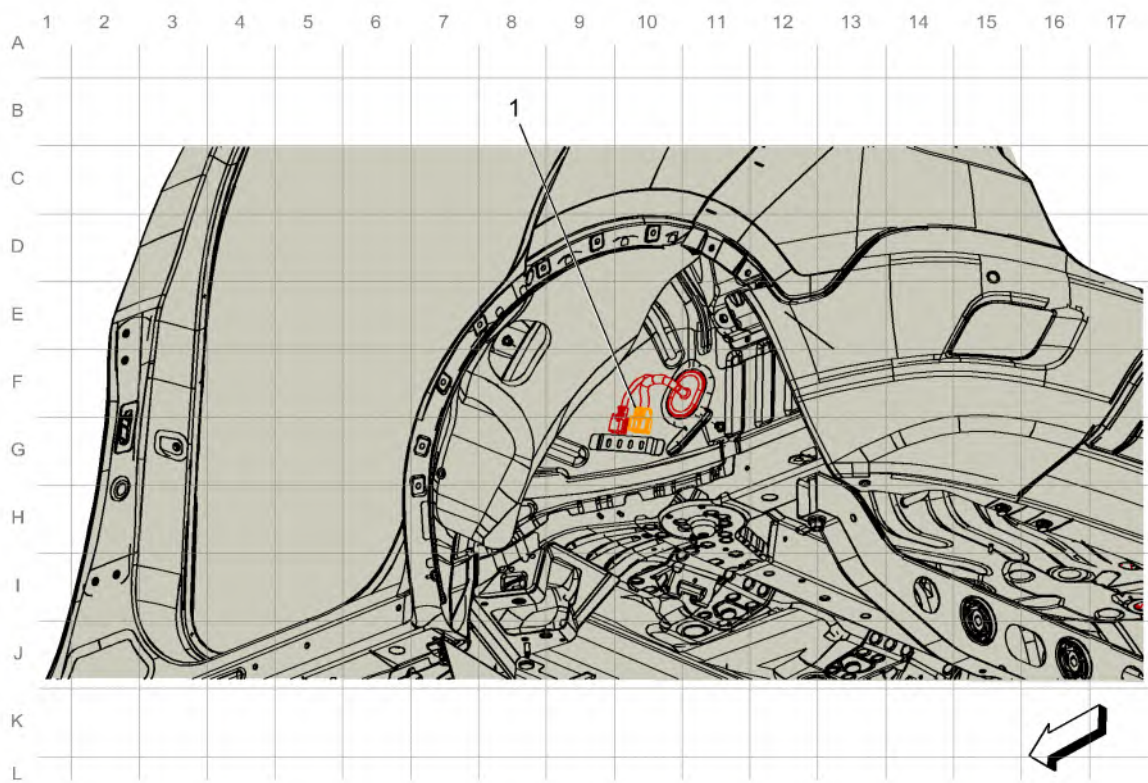


Fig. 7: Body Harness Routing - Left Rear Exterior (Encore).
 Courtesy of GENERAL MOTORS COMPANY

Items

1: X409 (F46) X409 Body Harness to Rear Axle Harness

Body Harness Routing - Rear Fascia (Encore)

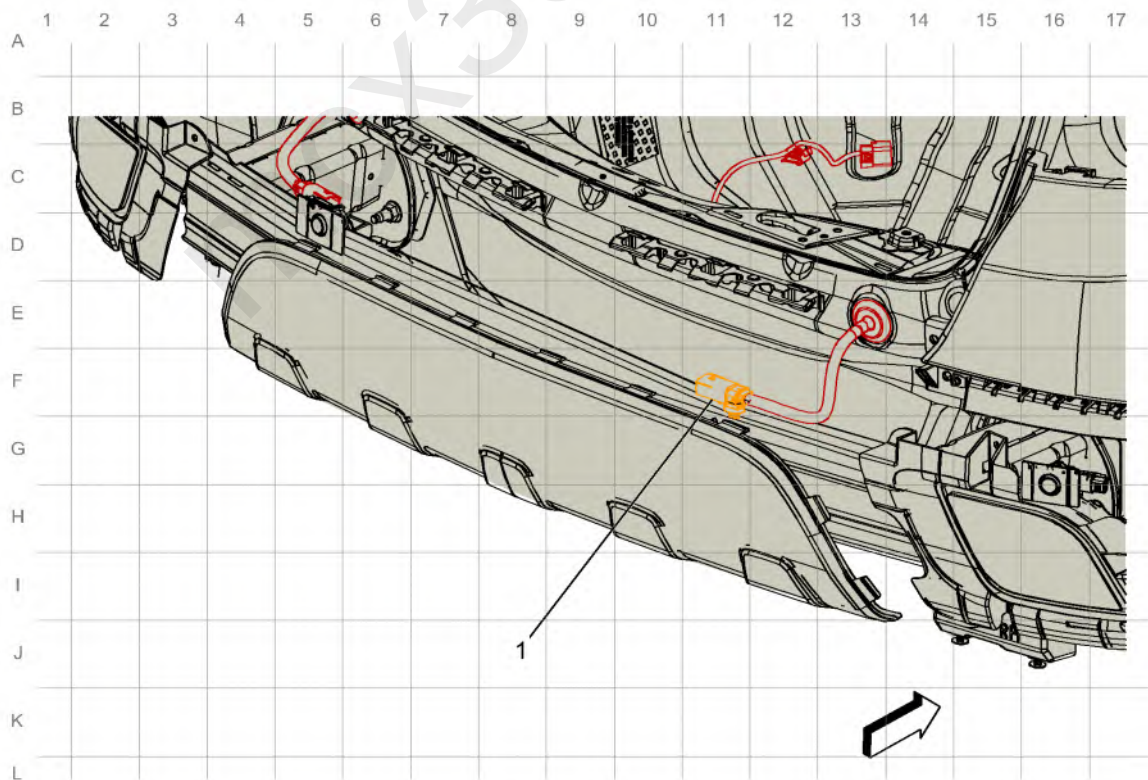


Fig. 8: Body Harness Routing - Rear Fascia (Encore).
 Courtesy of GENERAL MOTORS COMPANY

Items

1: X400 (UD5) X400 Rear Fascia Harness to Body Harness

Body Harness Routing - Right Rear Exterior (Encore)



Fig. 9: Body Harness Routing - Right Rear Exterior (Encore).
Courtesy of GENERAL MOTORS COMPANY

Items

1: X350 X350 Body Harness to Fuel Tank Harness

Front Fascia Harness Routing (Encore with UD5)

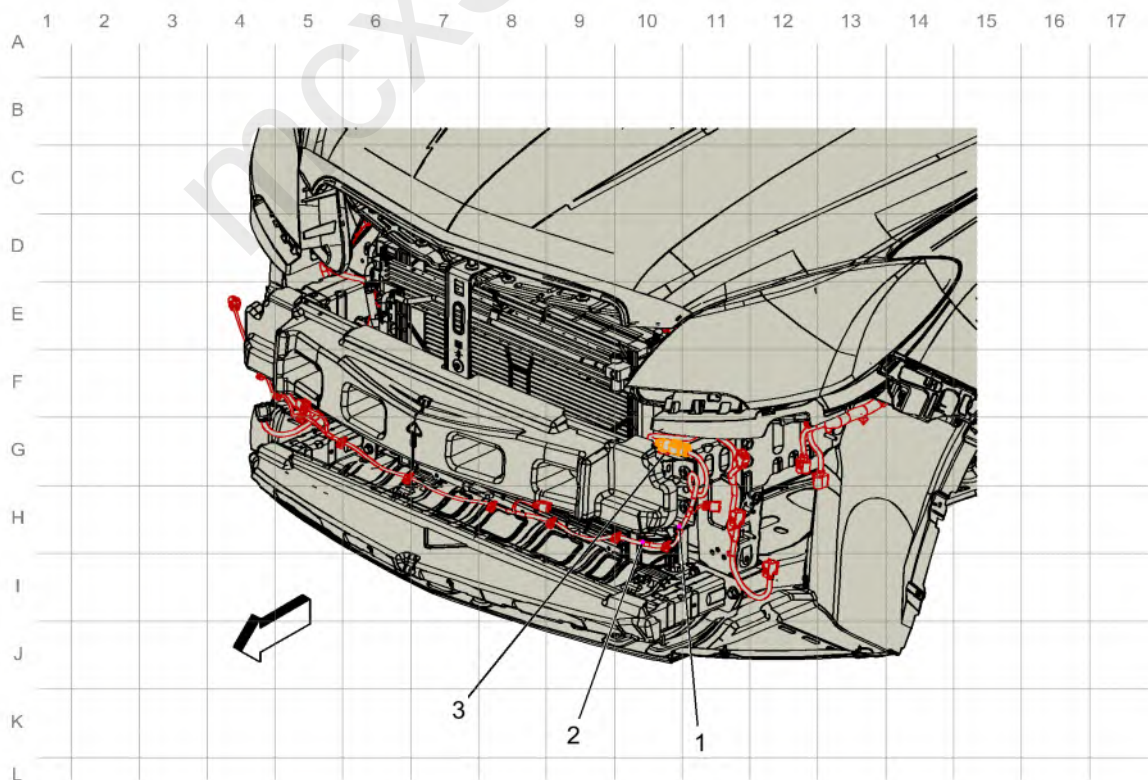


Fig. 10: Front Fascia Harness Routing (Encore with UD5).
Courtesy of GENERAL MOTORS COMPANY

Items

Items

1: J165

2: J166

3: X123 X123 Front Fascia Harness to Forward Lamp Harness (T3U+UD5)

Forward Lamp Harness Routing (Encore)

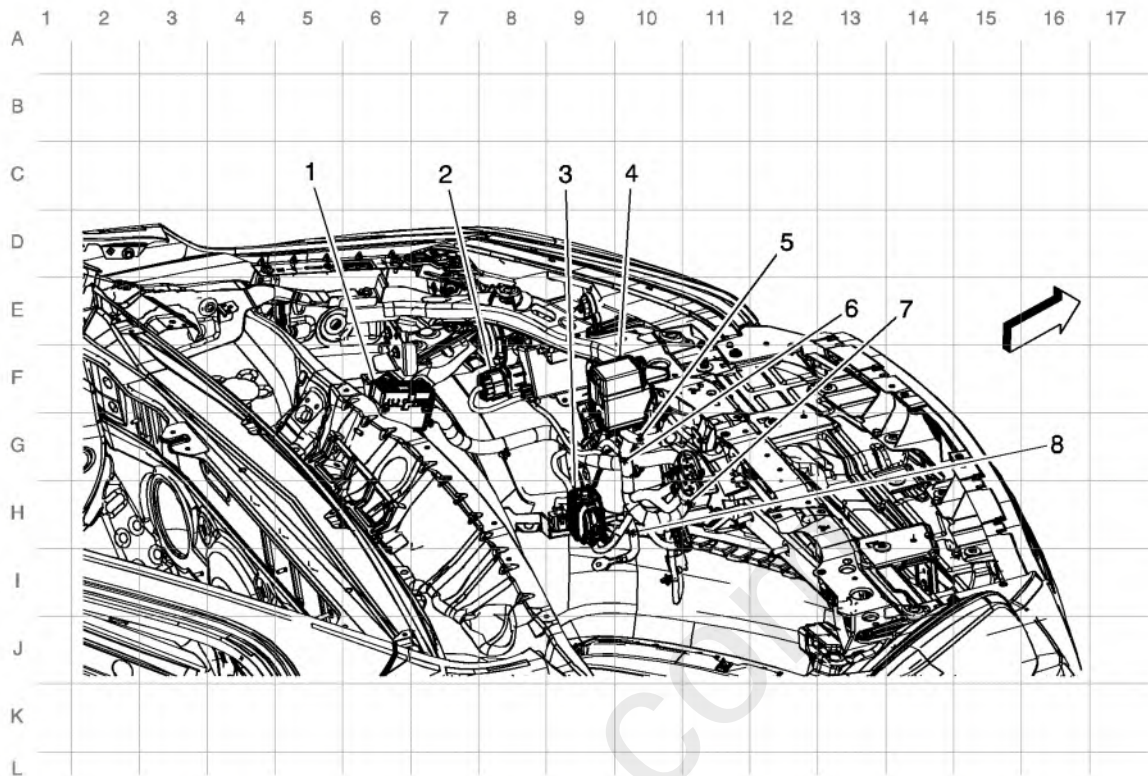


Fig. 11: Forward Lamp Harness Routing (Encore).

Courtesy of GENERAL MOTORS COMPANY

Items

1: X50A Fuse Block - Underhood X50A Fuse Block - Underhood X1 X50A Fuse Block - Underhood X2 X50A Fuse Block - Underhood X3 X50A Fuse Block - Underhood X4 X50A Fuse Block - Underhood, Wire Entry (Buick)

2: X110 X110 Forward Lamp Harness to Left Headlamp Harness (SBM+T3W), X110 Forward Lamp Harness to Left Headlamp Harness (T4L-MAO)

3: X105 X105 Forward Lamp Harness to Body Harness

4: X70A Relay Block - Underhood X70A Relay Block - Underhood

5: J130

6: J138

7: J175

8: J125

Engine Harness Routing (Encore with LUV)

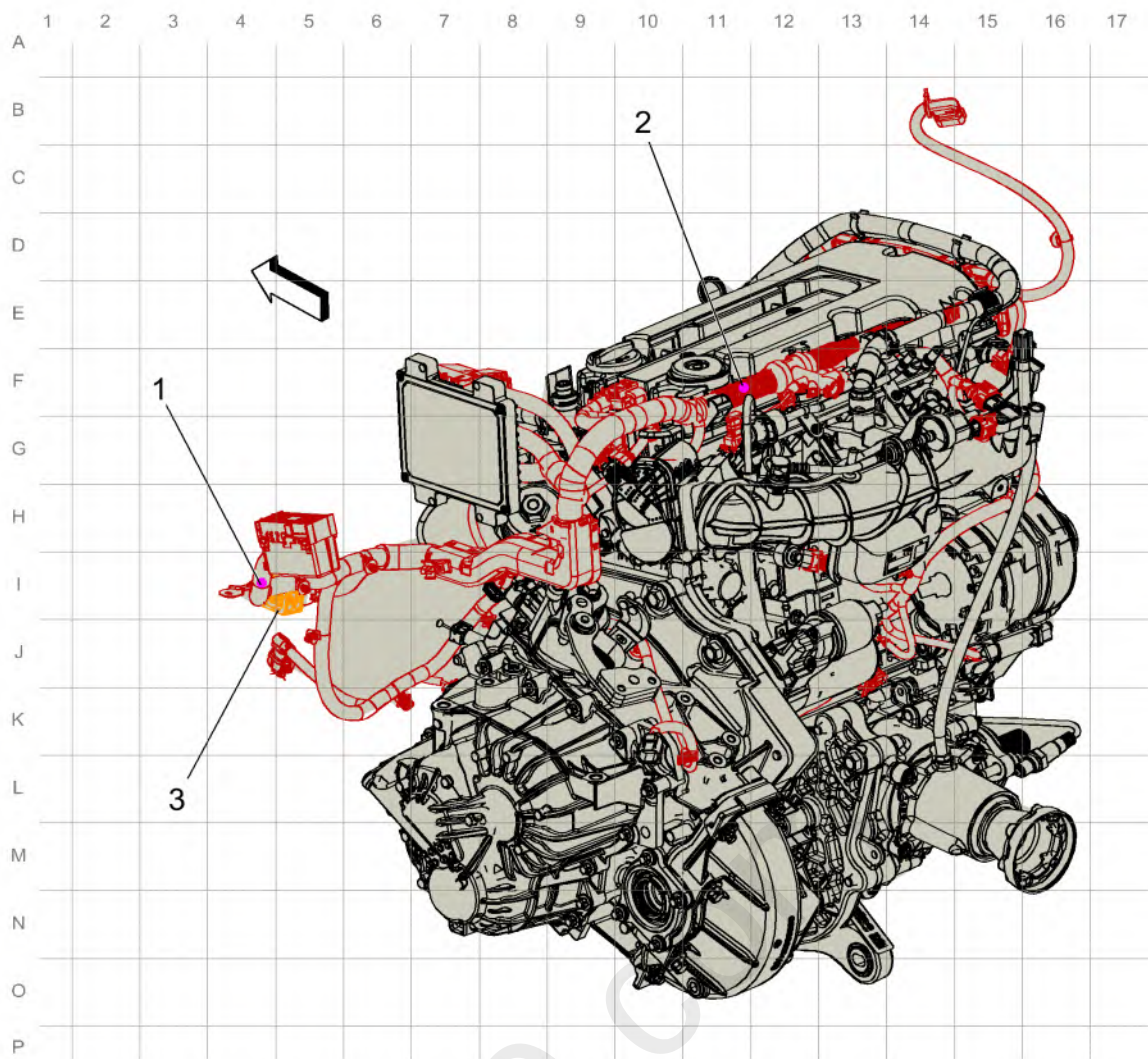


Fig. 12: Engine Harness Routing (Encore with LUV)
Courtesy of GENERAL MOTORS COMPANY

Items

- 1: J137
- 2: J118
- 3: X112 **X112 Engine Harness to Body Harness**

Engine Harness Routing - Right Front of Engine (Encore with LE2)

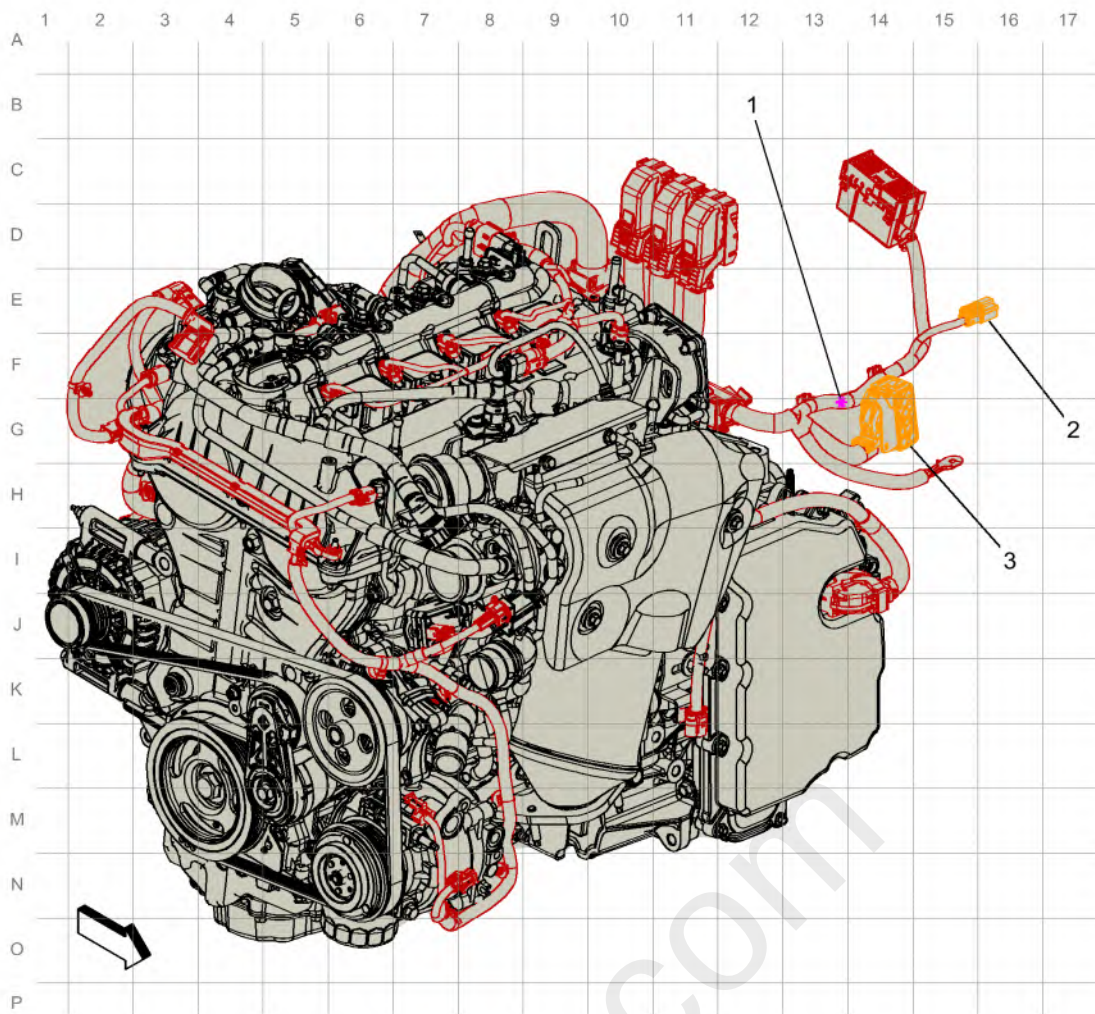


Fig. 13: Engine Harness Routing - Right Front of Engine (Encore with LE2).

Courtesy of GENERAL MOTORS COMPANY

Items

1: J137

2: X115 (LE2) X115 Engine Harness to Forward Lamp Harness

3: X112 X112 Engine Harness to Body Harness

Engine Harness Routing - Left Rear of Engine (Encore with LE2)

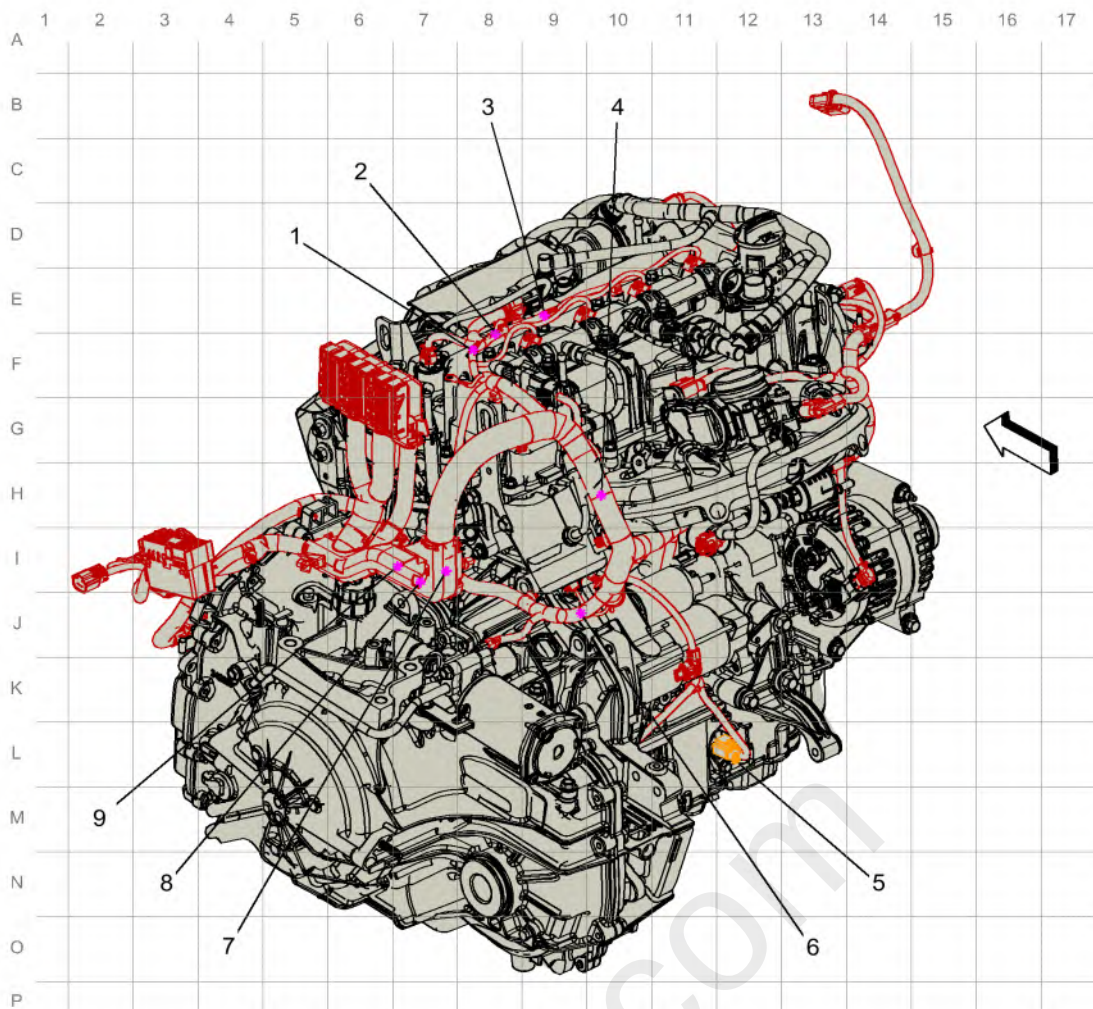


Fig. 14: Engine Harness Routing - Left Rear of Engine (Encore with LE2).

Courtesy of GENERAL MOTORS COMPANY

Items
1: J103 (LE2)
2: J102 (LE2)
3: J118
4: J117
5: X107 (LE2) <u>X107 Engine Harness to Engine Oil Control Jumper Harness</u>
6: J178 (LE2)
7: J101 (LUV)
8: J163 (LE2)
9: J161 (LE2)

Instrument Panel Harness Routing - Overview (Encore)

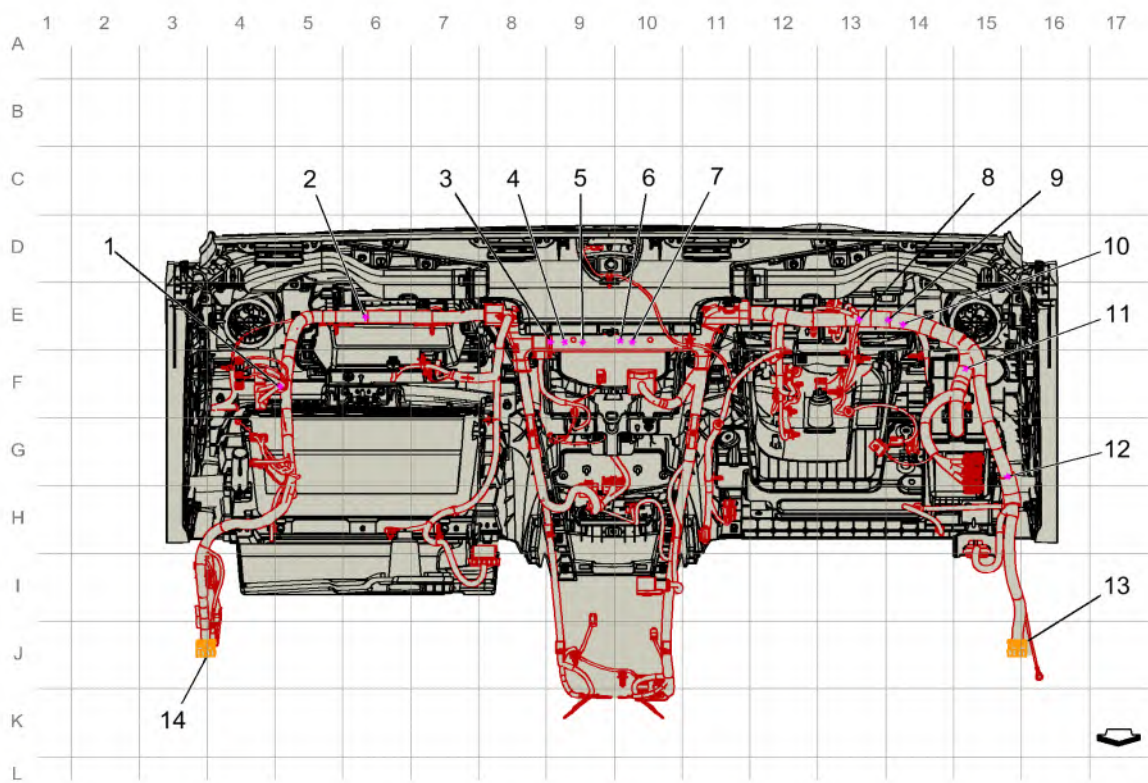


Fig. 15: Instrument Panel Harness Routing - Overview (Encore)

Courtesy of GENERAL MOTORS COMPANY

Items	
1: J201	
2: J225	
3: X207	<u>X207 Instrument Panel Harness to Instrument Panel Airbag Jumper Harness (AYF)</u>
4: J202	
5: J207	
6: J213	
7: J214	
8: J262	
9: J229	
10: J227	
11: J216	
12: J215	
13: J203	
14: X200	<u>X200 Instrument Panel Harness to Body Harness</u>
15: X202	<u>X202 Instrument Panel Harness to Body Harness</u>

Instrument Panel Harness Routing - Antenna Inline Connectors (Encore)

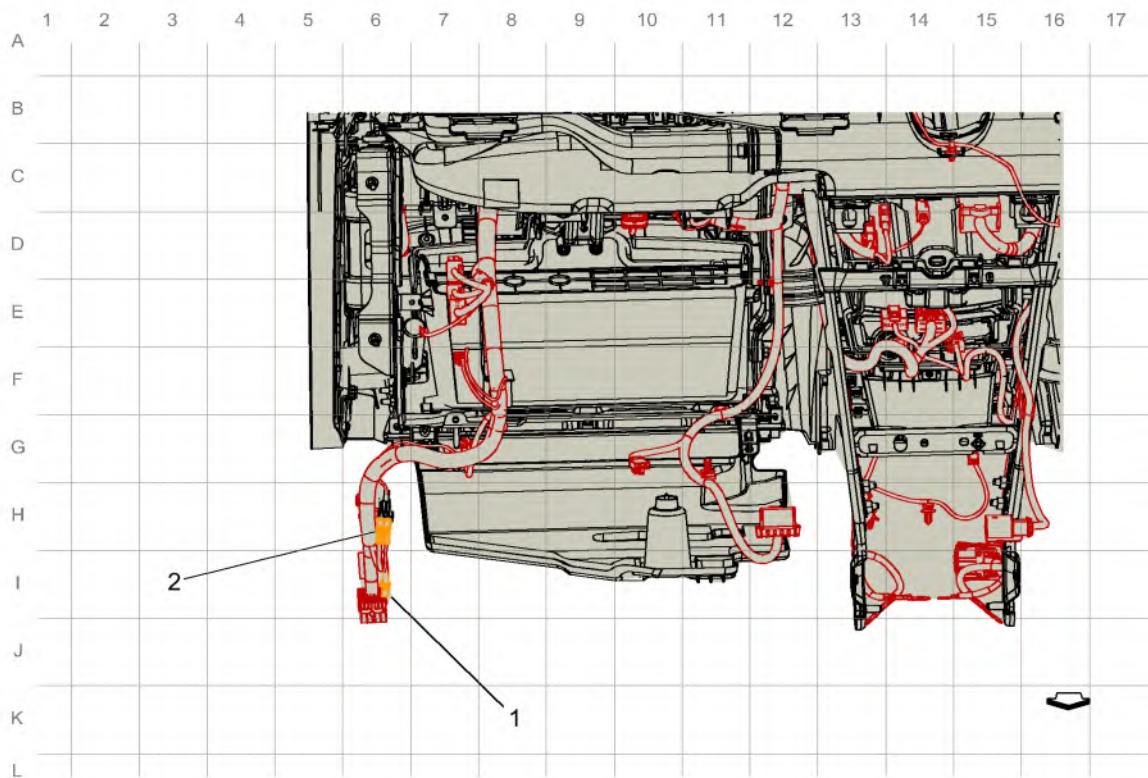


Fig. 16: Instrument Panel Harness Routing - Antenna Inline Connectors (Encore).
Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X205 (U2K) X205 Instrument Panel Harness to Antenna Harness (UE1+U2K+VRK+MAH/MBC).
 2: X206 X206 Instrument Panel Harness to Body Harness X205 Instrument Panel Harness to Headliner Harness (UE1+U2K).

Floor Console Harness Routing (Encore)

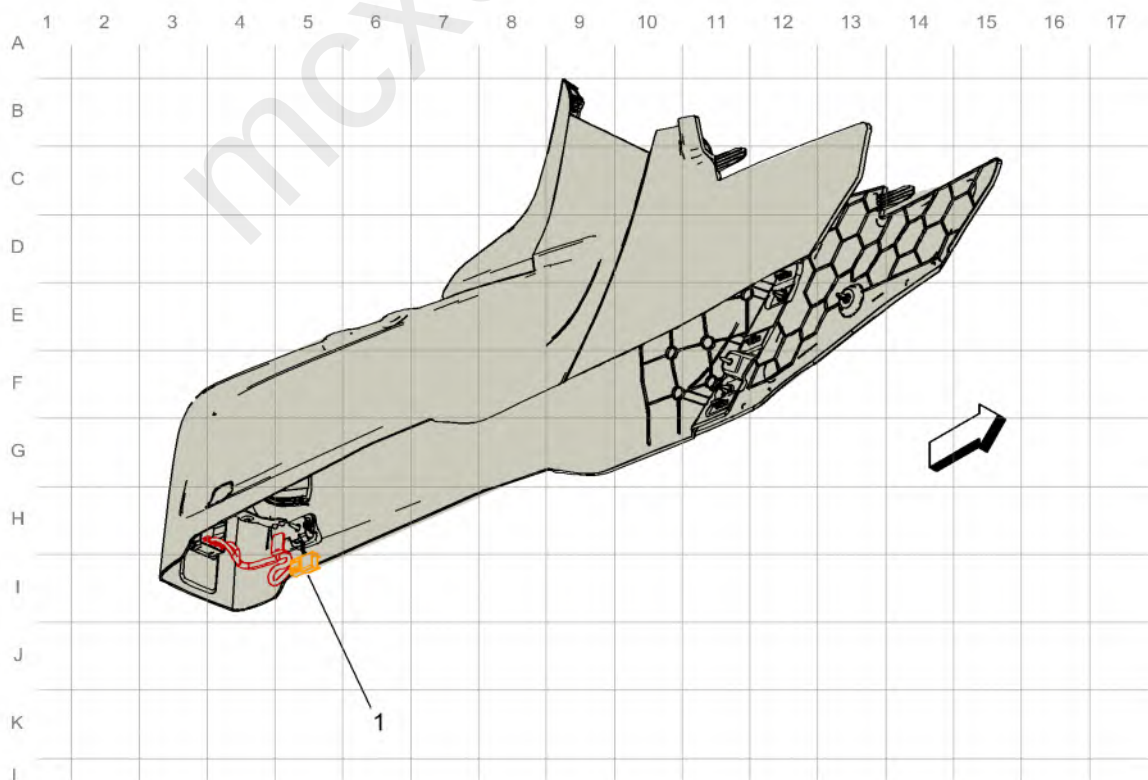


Fig. 17: Floor Console Harness Routing (Encore).
Courtesy of GENERAL MOTORS COMPANY

Items

1: X231 (KI6) [X231 Floor Console Harness to Body Harness \(KI6\)](#)

Headliner Harness Routing (Encore)

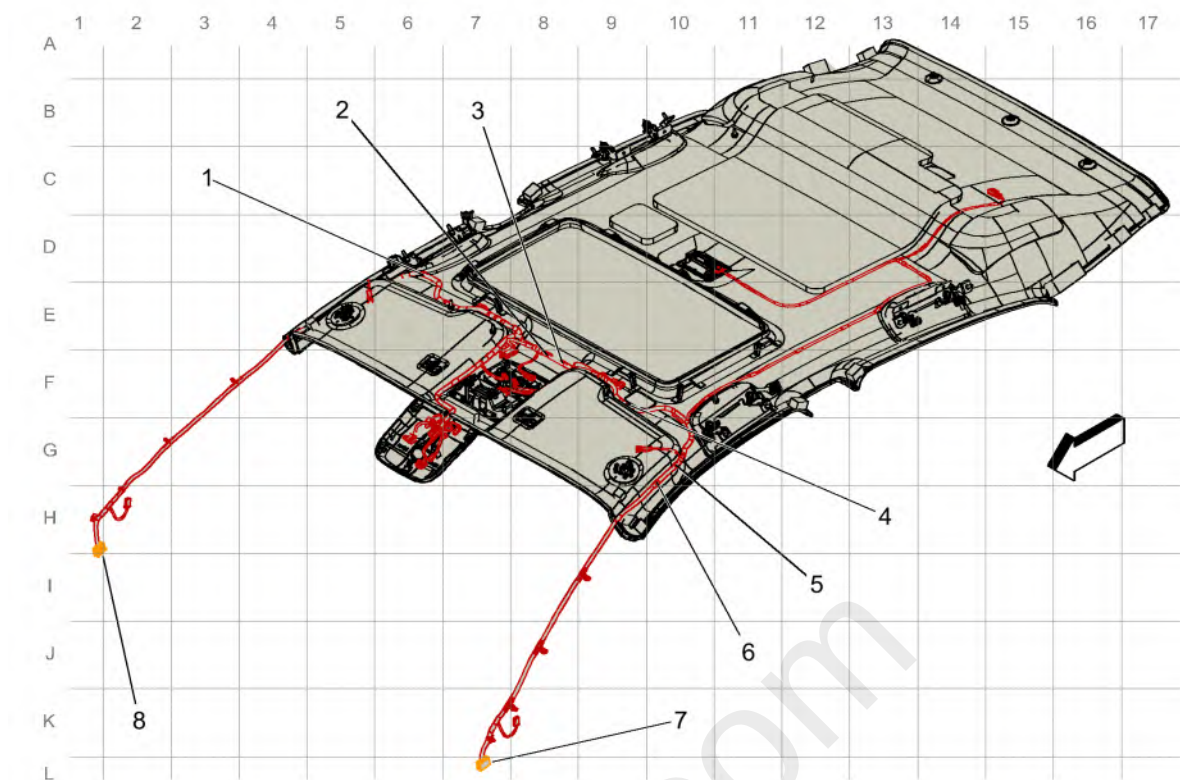


Fig. 18: Headliner Harness Routing (Encore)

Courtesy of GENERAL MOTORS COMPANY

Items

1: J325

2: J362

3: J327

4: J348

5: J339

6: J355

7: X208 [X208 Headliner Harness to Body Harness](#)

8: X209 [X209 Headliner Harness to Body Harness](#)

Driver Door Harness Routing (Encore)

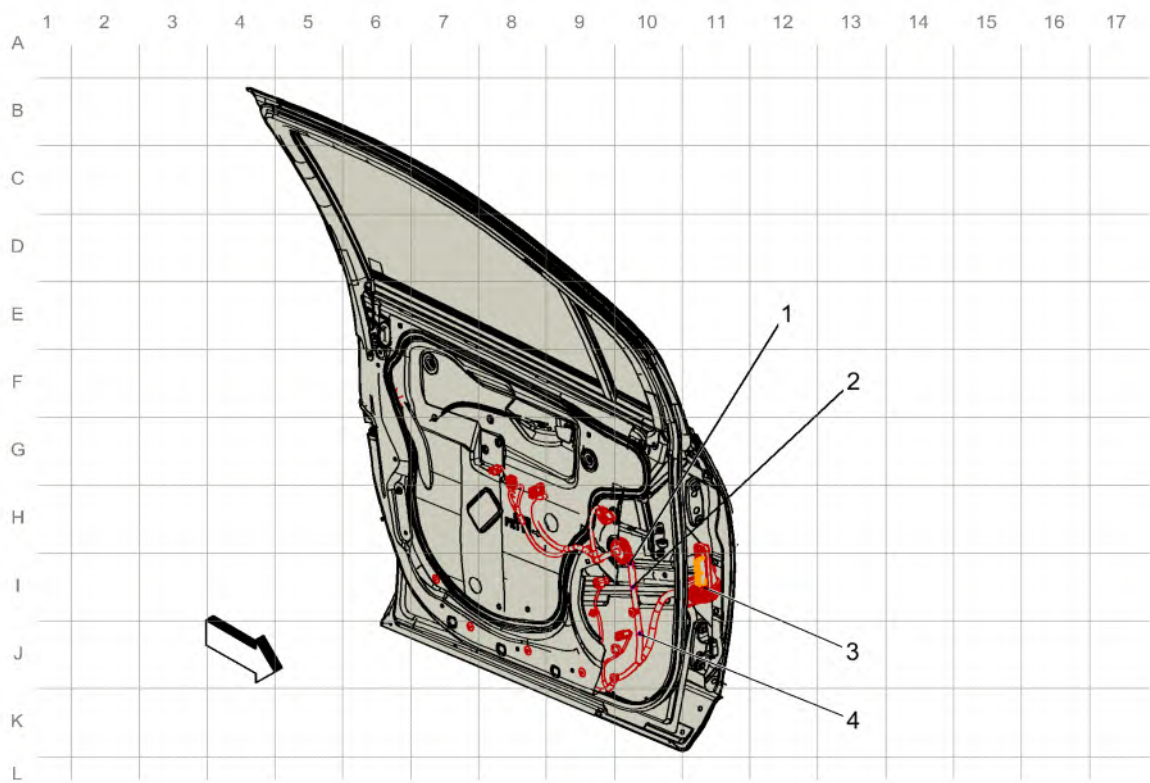


Fig. 19: Driver Door Harness Routing (Encore).
Courtesy of GENERAL MOTORS COMPANY

Items

- 1: J505
- 2: J507
- 3: X500 X500 Driver Door Harness to Body Harness
- 4: J506

Passenger Door Harness Routing (Encore)

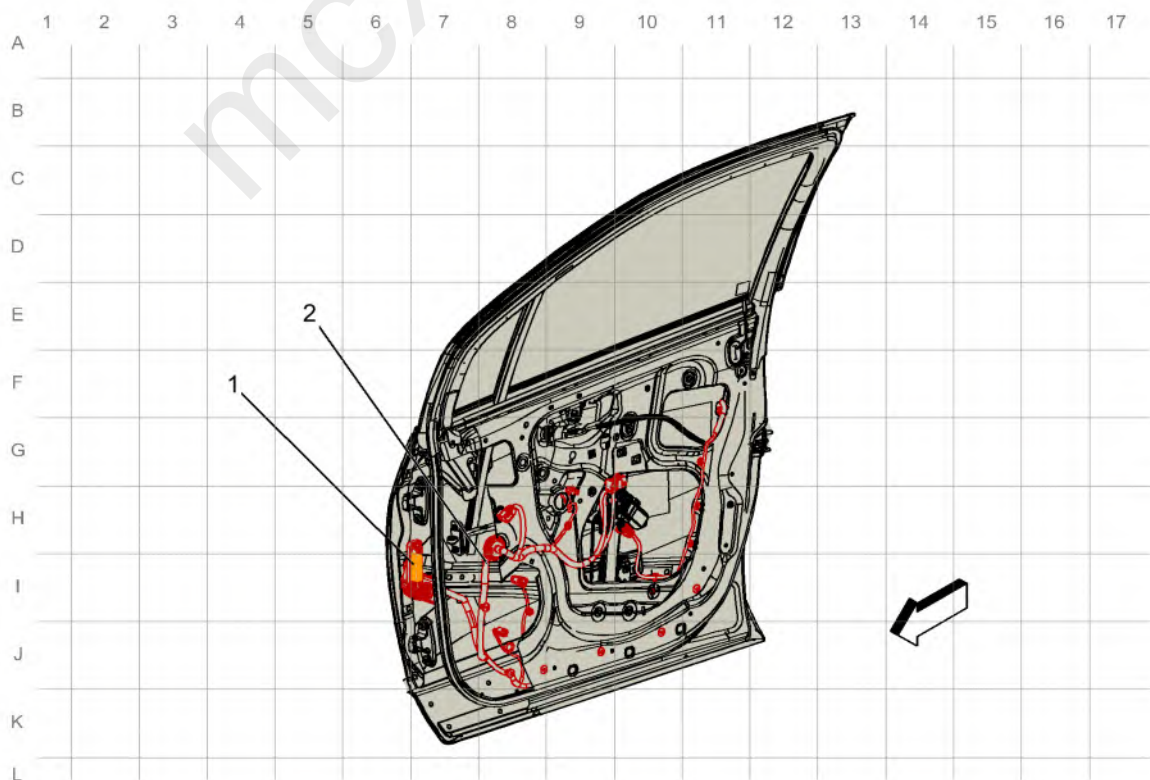


Fig. 20: Passenger Door Harness Routing (Encore).
Courtesy of GENERAL MOTORS COMPANY

Items

1: X600 X600 Passenger Door Harness to Body Harness

2: J605

Left Rear Door Harness Routing (Encore)

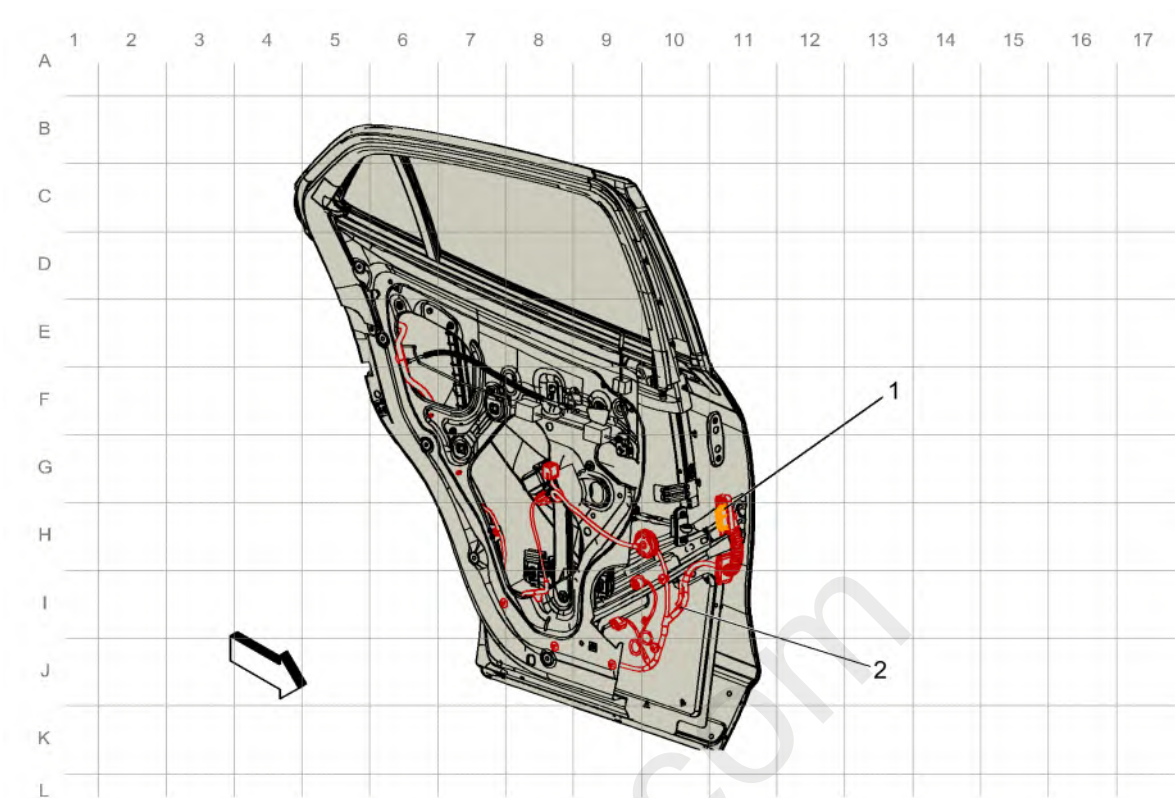


Fig. 21: Left Rear Door Harness Routing (Encore)

Courtesy of GENERAL MOTORS COMPANY

Items

1: X700 X700 Left Rear Door Harness to Body Harness

2: J702

Right Rear Door Harness Routing (Encore)

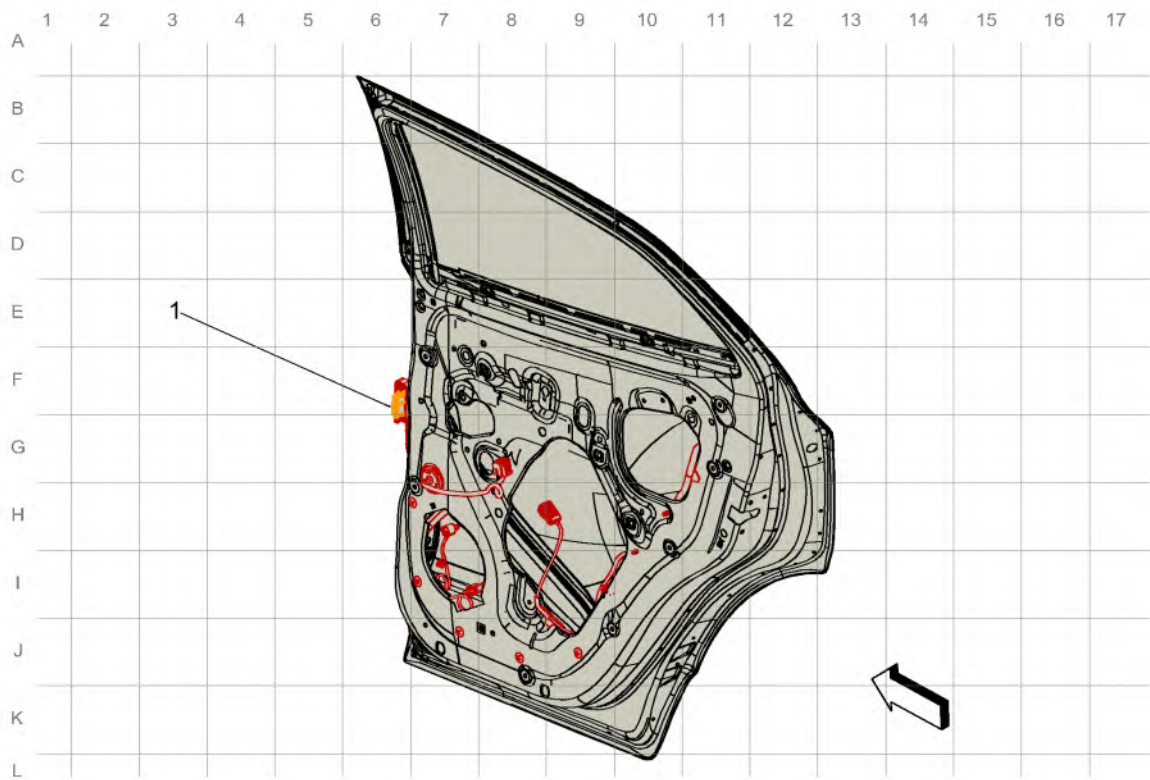


Fig. 22: Right Rear Door Harness Routing.(Encore)
 Courtesy of GENERAL MOTORS COMPANY

Items

1: X800 X800 Right Rear Door Harness to Body Harness

Fuel Tank Harness Routing (Encore)

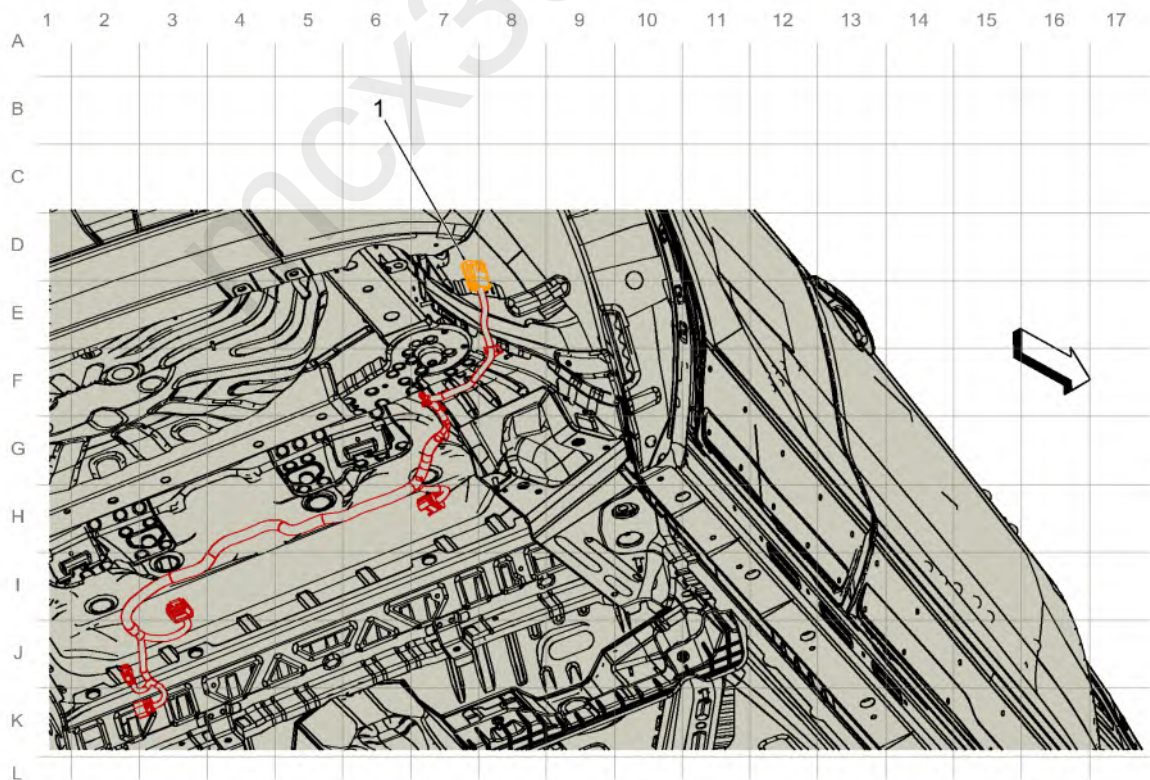


Fig. 23: Fuel Tank Harness Routing.(Encore)
 Courtesy of GENERAL MOTORS COMPANY

Items

1: X350 X350 Body Harness to Fuel Tank Harness

Rear Differential Harness Routing (Encore)

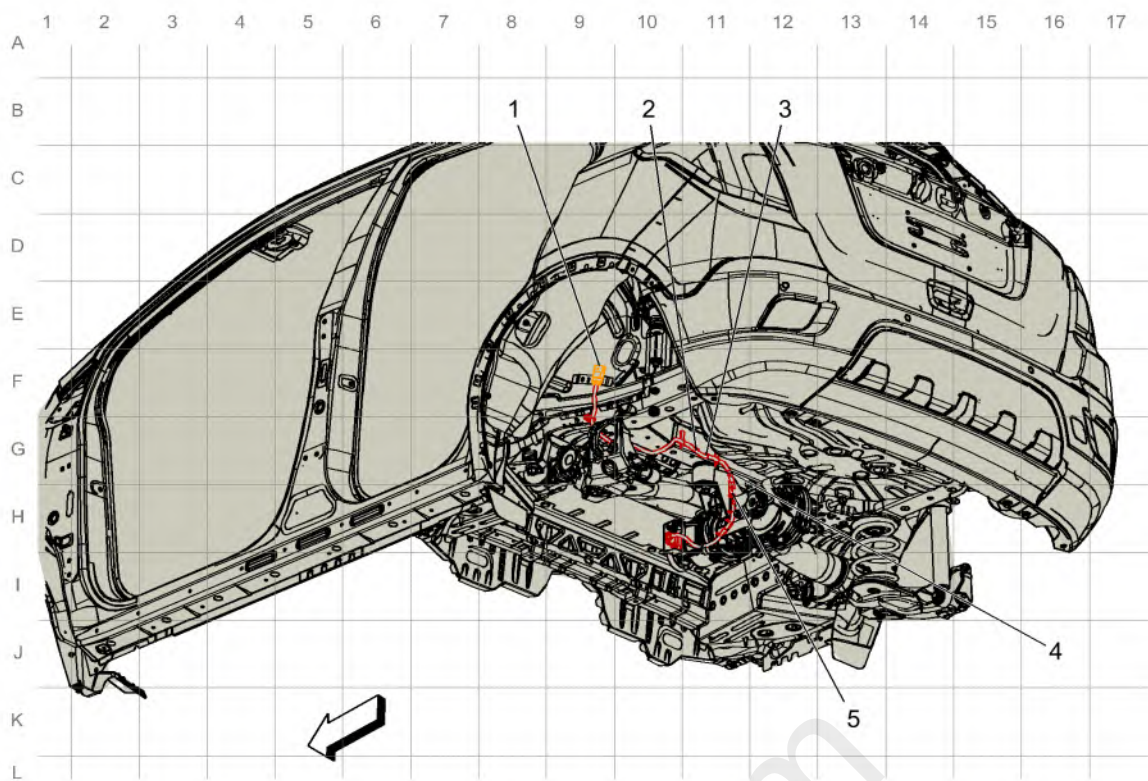


Fig. 24: Rear Differential Harness Routing (Encore)
Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X409 (F46) X409 Body Harness to Rear Axle Harness
- 2: J421
- 3: J422
- 4: J423
- 5: J424

Rear Fascia Harness Routing (Encore)

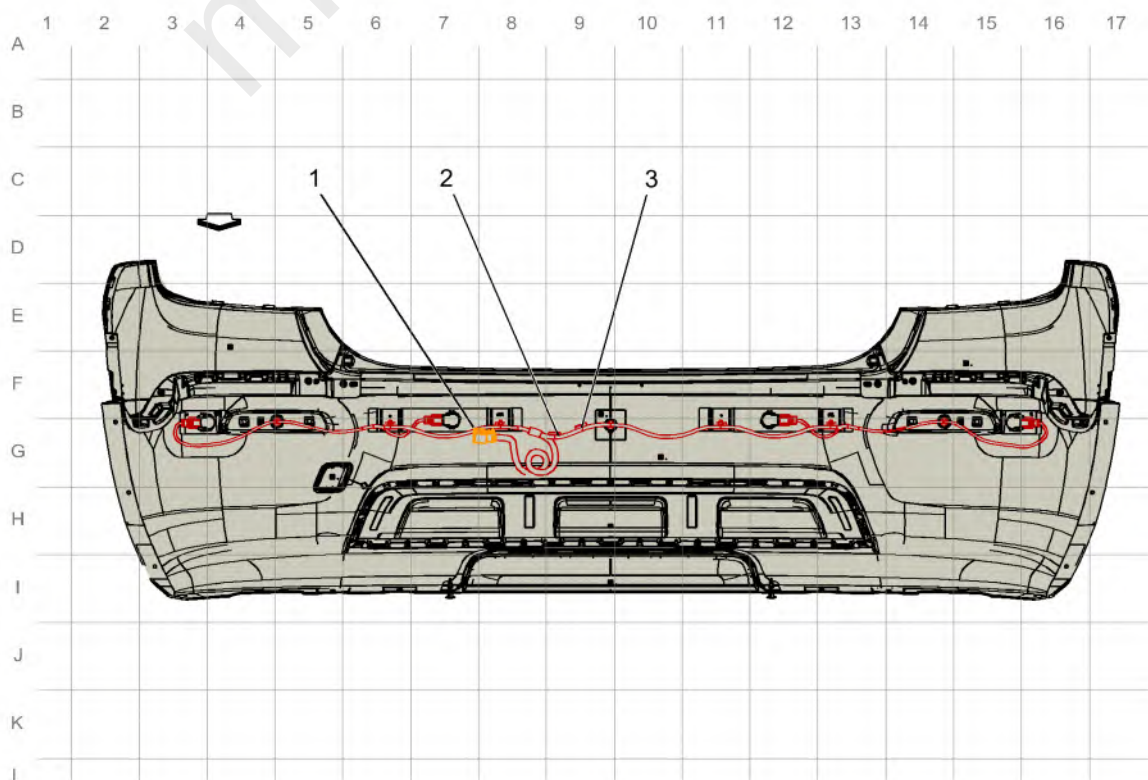


Fig. 25: Rear Fascia Harness Routing.(Encore)
Courtesy of GENERAL MOTORS COMPANY

Items
1: X400 (UD5) <u>X400 Rear Fascia Harness to Body Harness</u>
2: J401
3: J400

Liftgate Harness Routing (Encore)

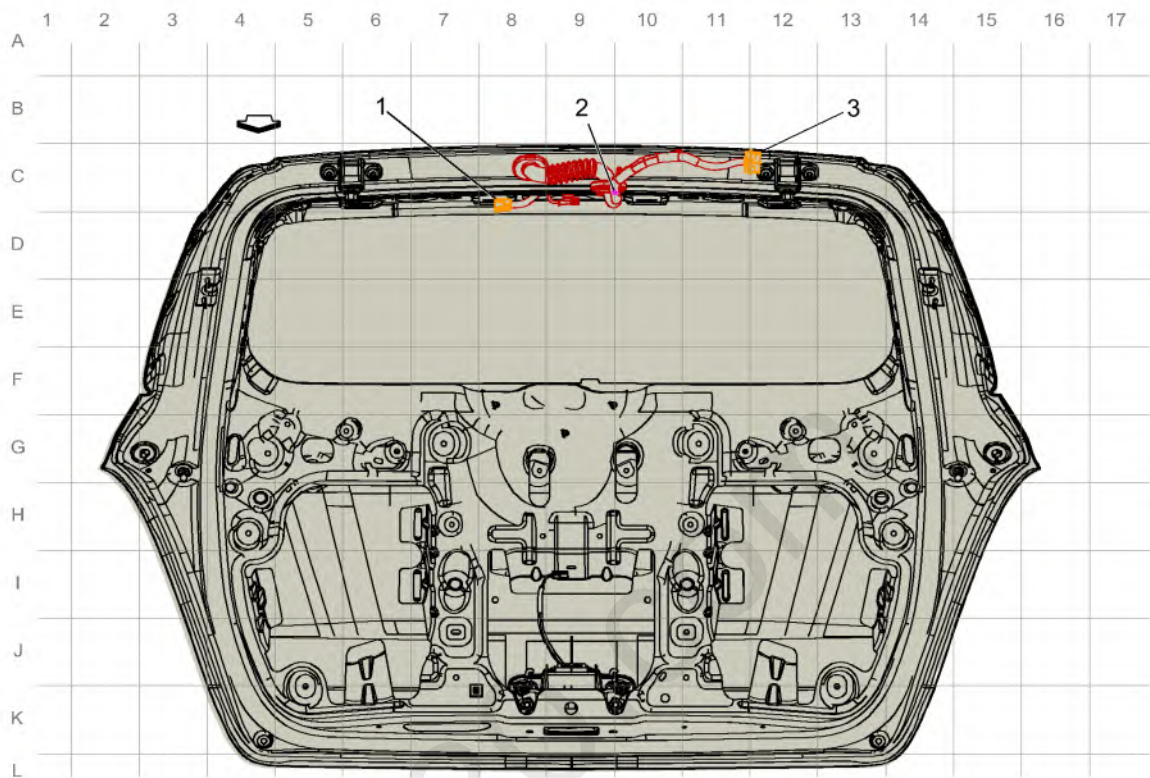


Fig. 26: Liftgate Harness Routing.(Encore)
Courtesy of GENERAL MOTORS COMPANY

Items
1: X901 <u>X901 Liftgate Harness to Liftgate Jumper Harness</u>
2: J900
3: X900 <u>X900 Liftgate Harness to Body Harness</u>

Liftgate Extension Harness Routing (Encore)

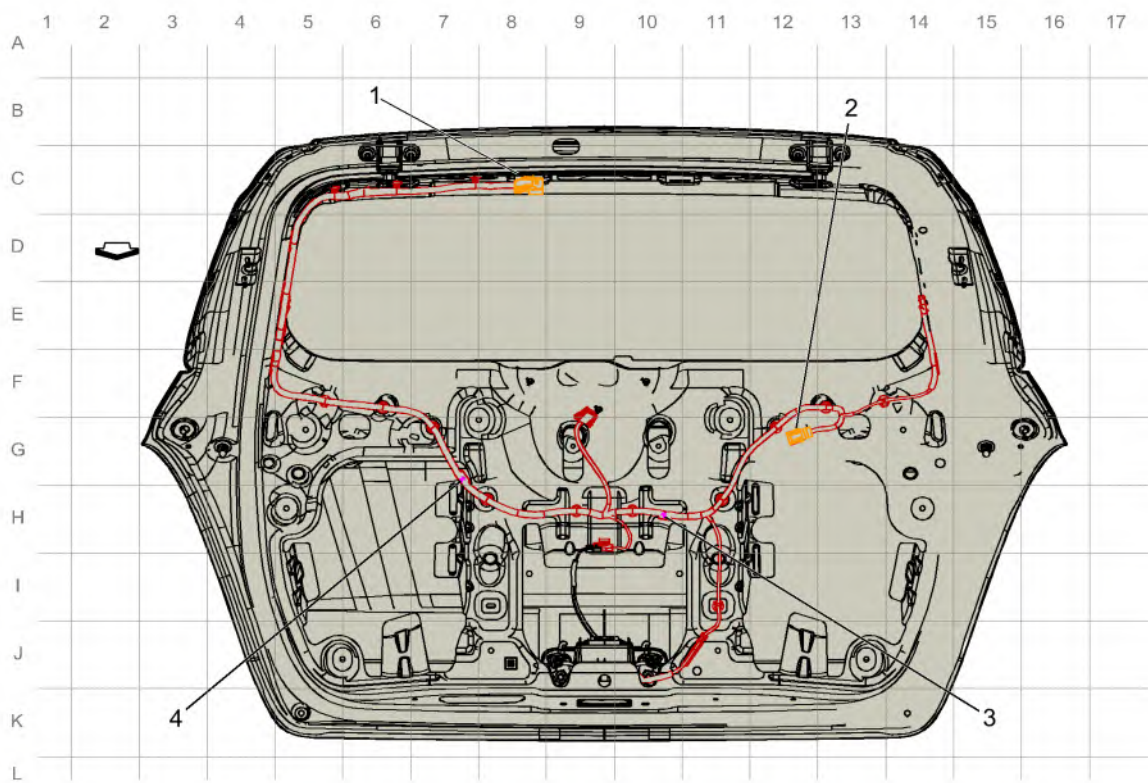


Fig. 27: Liftgate Extension Harness Routing (Encore)

Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X901 X901 Liftgate Harness to Liftgate Jumper Harness
- 2: X902 X902 License Lamp Harness to Liftgate Jumper Harness (UVC)
- 3: J905
- 4: J901

License Lamp Harness Routing (Encore)

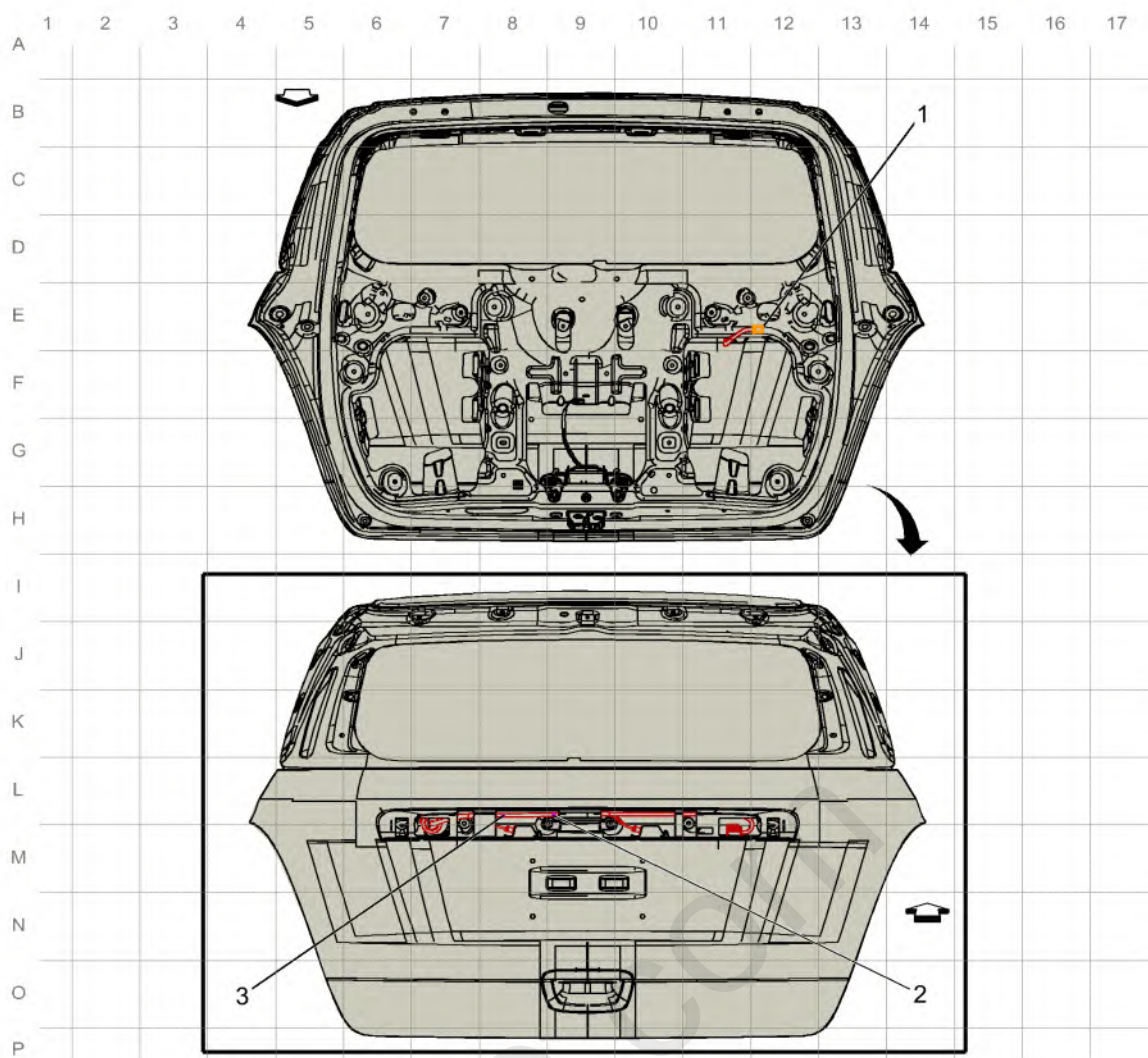


Fig. 28: License Lamp Harness Routing (Encore).

Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X902 X902 License Lamp Harness to Liftgate Jumper Harness (UVC)
- 2: J902
- 3: J903

WIRING HARNESS ROUTING VIEWS (TRAX)

Forward Lamp Harness Routing (Trax)

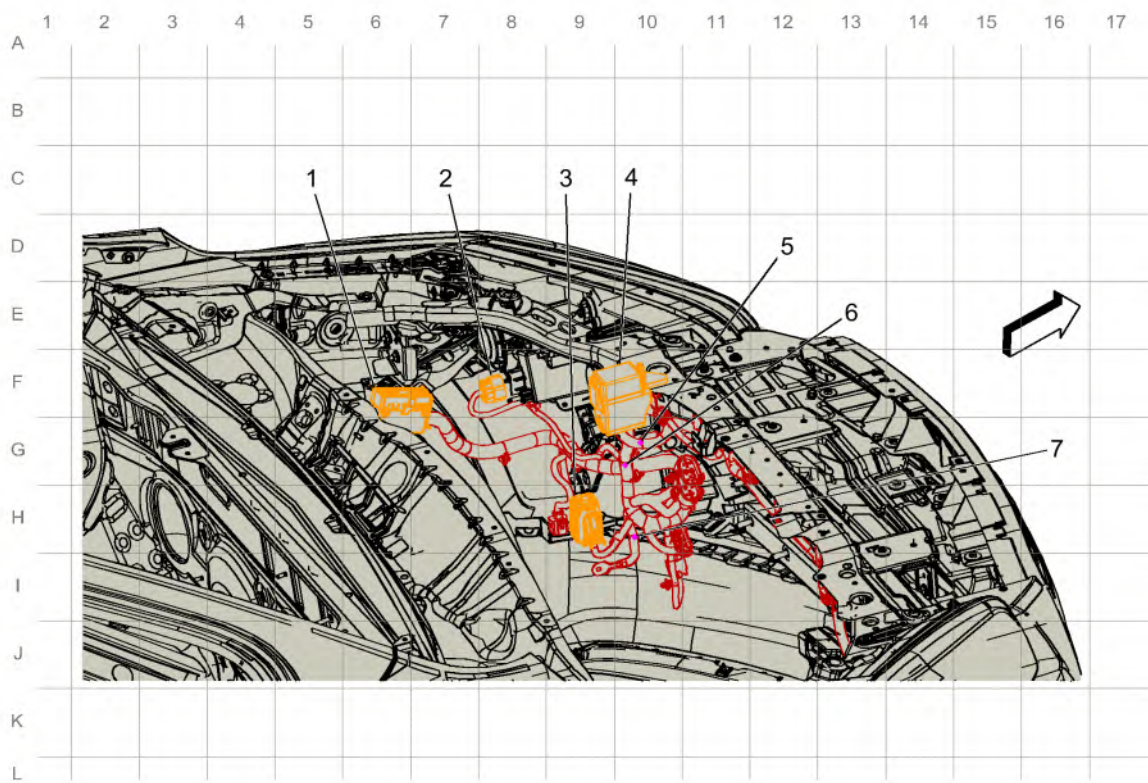


Fig. 29: Forward Lamp Harness Routing.(Trax)
Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X50A Fuse Block - Underhood X50A Fuse Block - Underhood X1 X50A Fuse Block - Underhood X2 X50A Fuse Block - Underhood X3 X50A Fuse Block - Underhood X4 X50A Fuse Block - Underhood (Bottom)
- 2: X110 X110 Forward Lamp Harness to Left Headlamp Harness (SBV+T3S-TR6)
- 3: X105 X105 Forward Lamp Harness to Body Harness
- 4: X70A Relay Block - Underhood X70A Relay Block - Underhood
- 5: J130
- 6: J138
- 7: J125

Front Fascia Harness Routing (Trax)

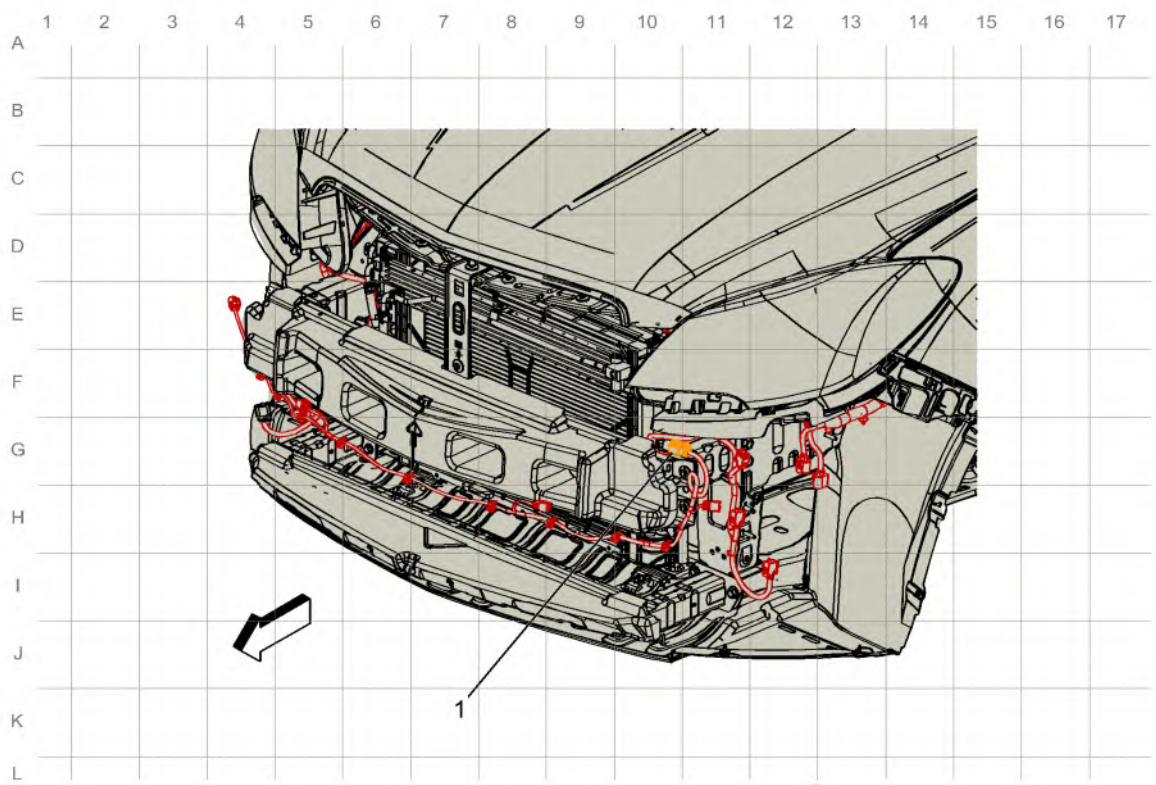


Fig. 30: Front Fascia Harness Routing (Trax)
Courtesy of GENERAL MOTORS COMPANY

Items	
1:	X123 (UD5)

Engine Harness Routing (Trax with LUV)

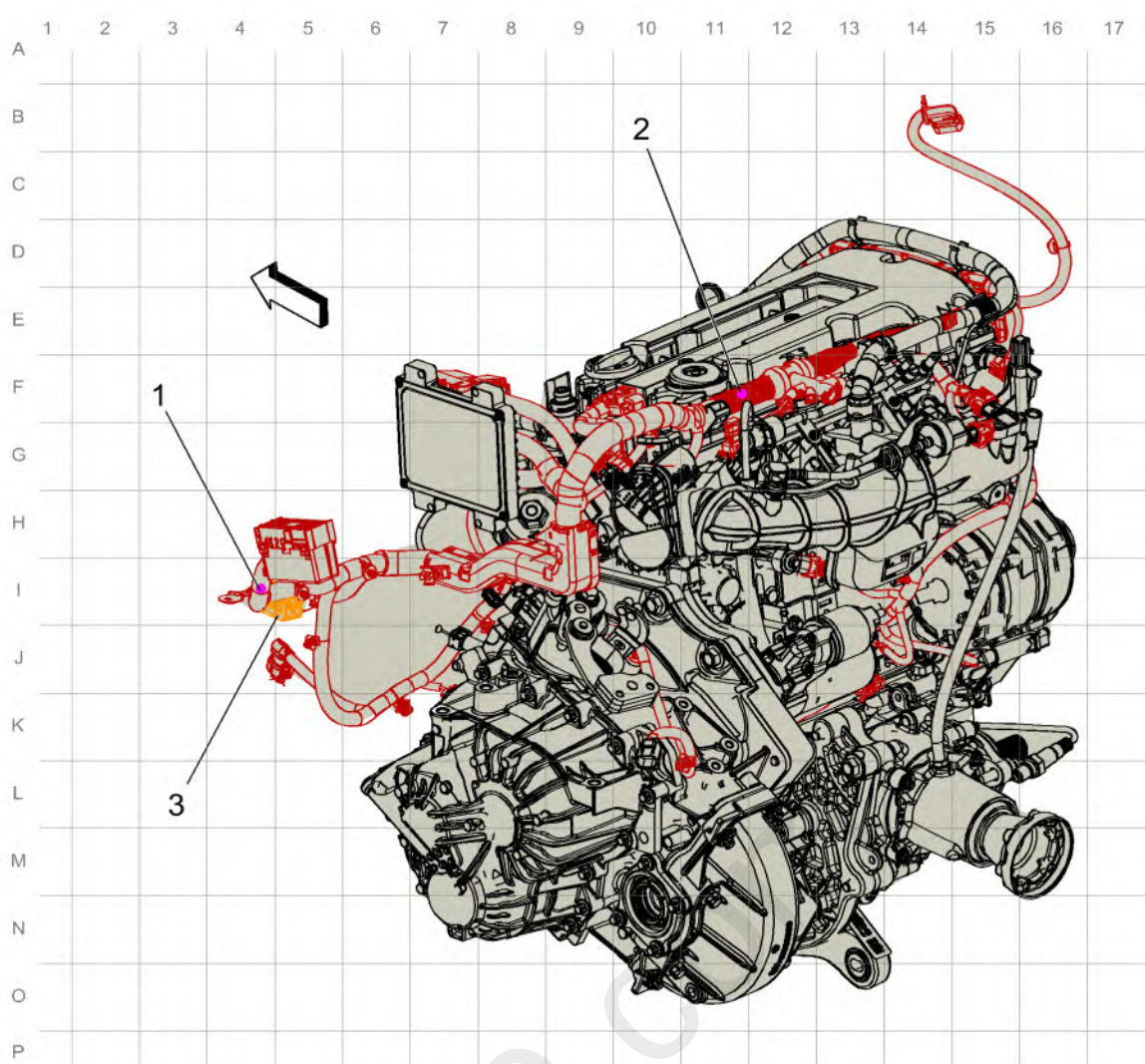


Fig. 31: Engine Harness Routing (Trax with LUV).
Courtesy of GENERAL MOTORS COMPANY

Items
1: J137
2: J118
3: X112 <u>X112 Engine Harness to Body Harness</u>

Instrument Panel Harness Routing - Overview (Trax)

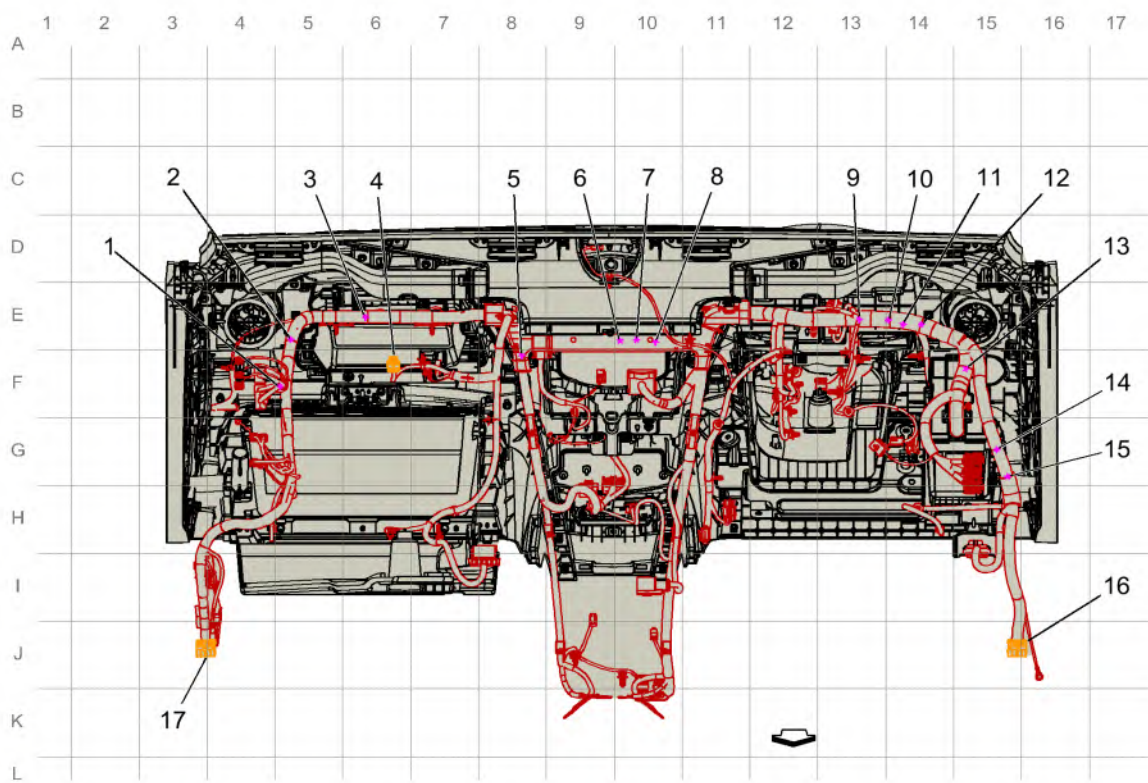


Fig. 32: Instrument Panel Harness Routing - Overview (Trax)

Courtesy of GENERAL MOTORS COMPANY

Items	
1:	J201
2:	J240
3:	J225
4:	X207 <u>X207 Instrument Panel Harness to Instrument Panel Harness (AYF)</u> , <u>X207 Instrument Panel Harness to Instrument Panel Harness (AJG/AYC)</u> .
5:	J207
6:	J211
7:	J256
8:	J255
9:	J229
10:	J227
11:	J216
12:	J214
13:	J215
14:	J228
15:	J203
16:	X200 <u>X200 Instrument Panel Harness to Body Harness</u>
17:	X202 <u>X202 Instrument Panel Harness to Body Harness</u>

Instrument Panel Harness Routing - Antenna Inline Connectors (Trax)

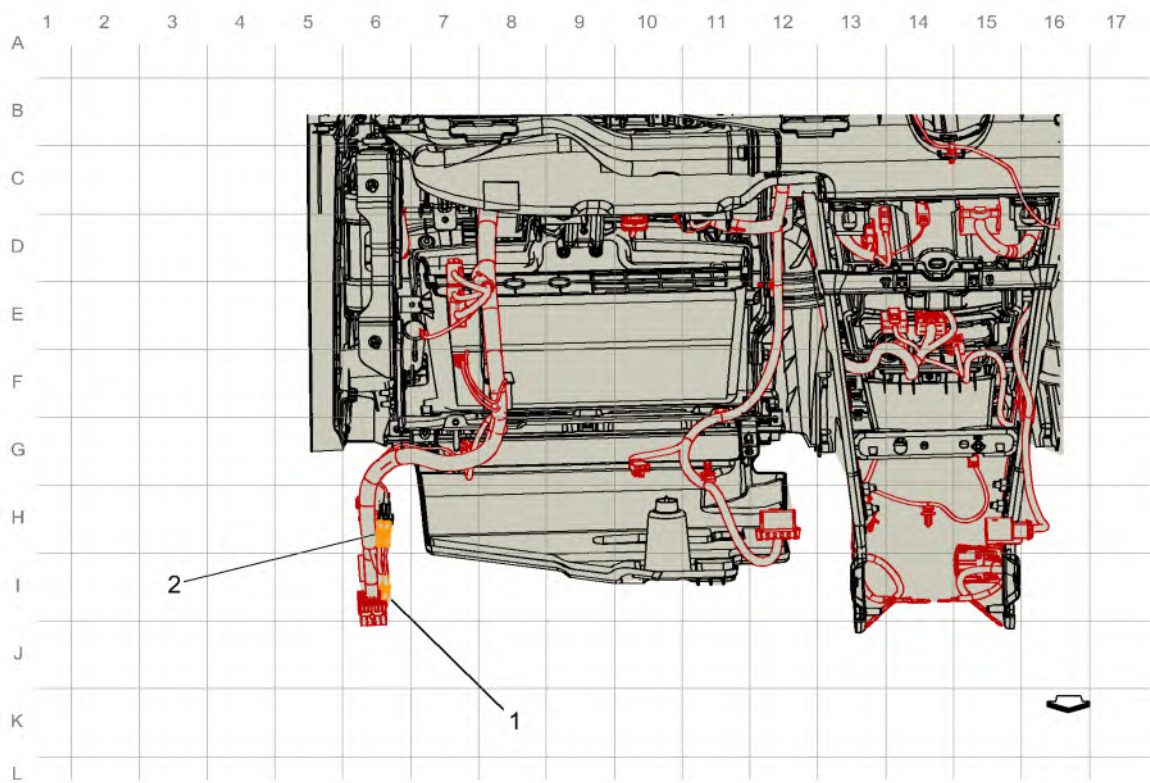


Fig. 33: Instrument Panel Harness Routing - Antenna Inline Connectors (Trax).
Courtesy of GENERAL MOTORS COMPANY

Items

1: X205

2: X206 X206 Instrument Panel Harness to Instrument Panel Harness

Center Console Harness Routing (Trax)

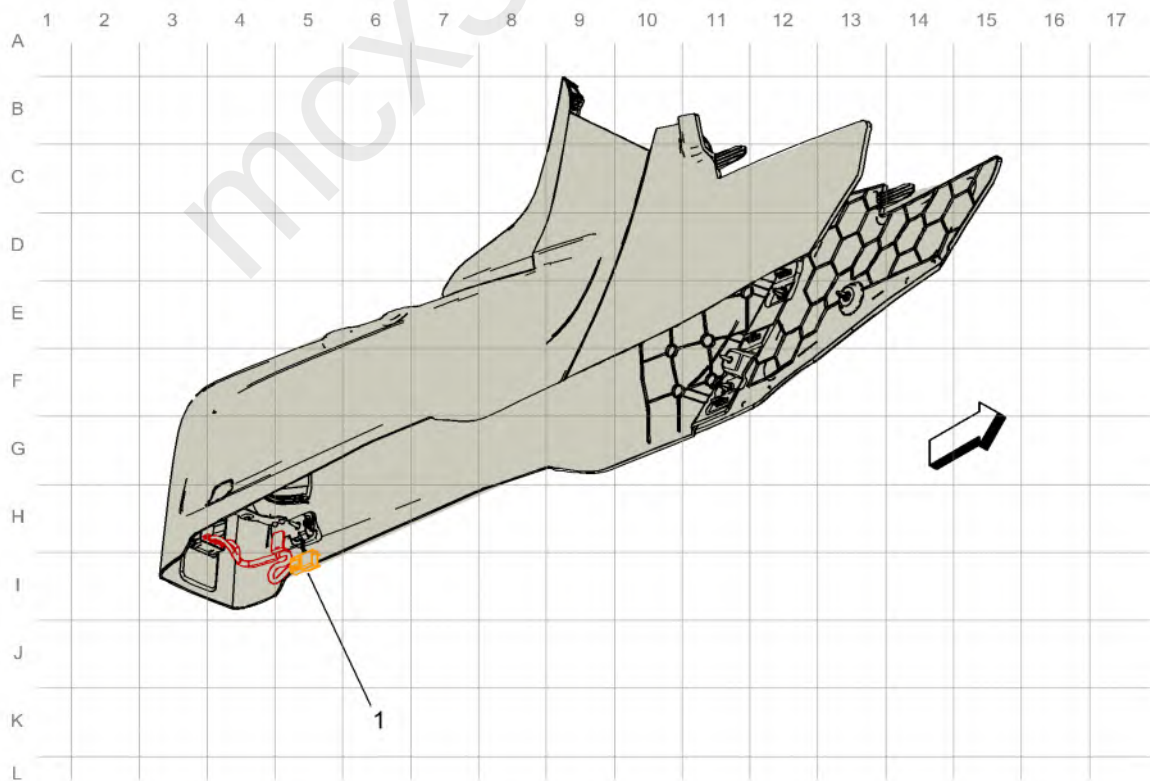


Fig. 34: Center Console Harness Routing (Trax).
Courtesy of GENERAL MOTORS COMPANY

Items

Items

1: X231 X231 Floor Console Harness to Body Harness (BTM), X231 Floor Console Harness to Body Harness (KI6/KI7).

Headliner Harness Routing (Trax)

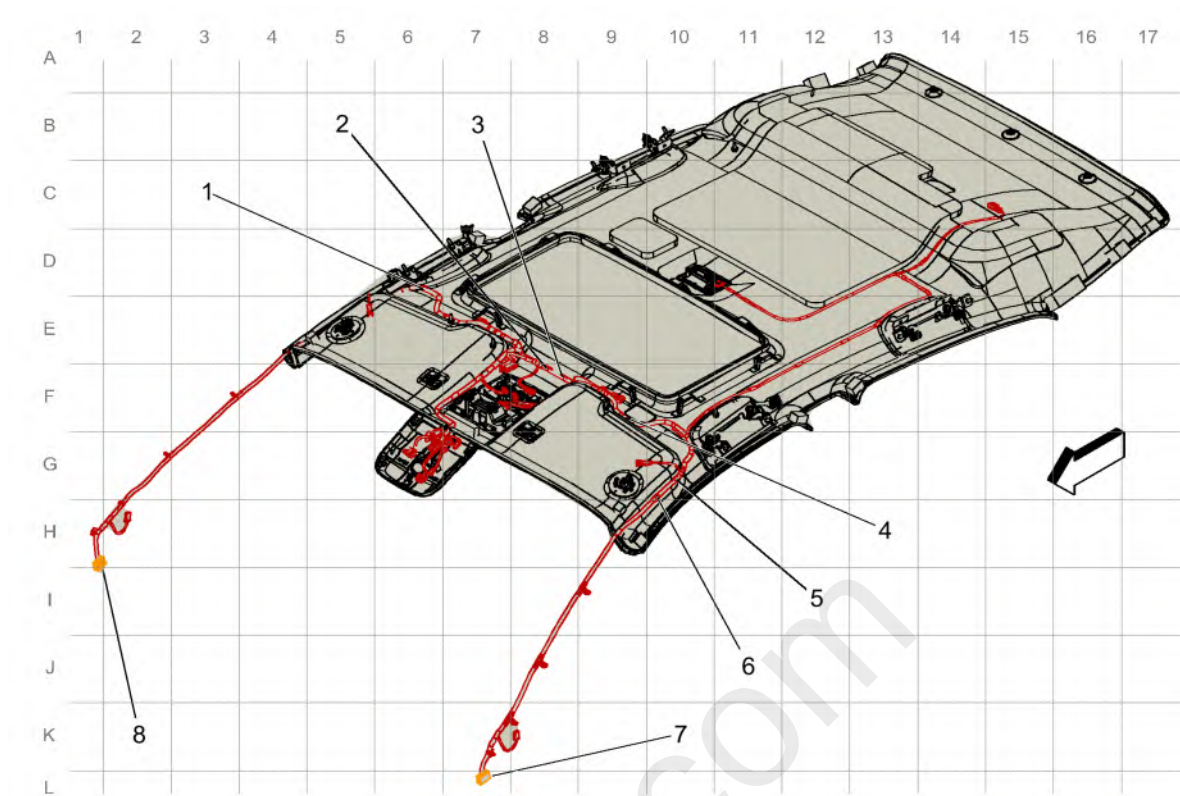


Fig. 35: Headliner Harness Routing (Trax)

Courtesy of GENERAL MOTORS COMPANY

Items

- 1: J325
- 2: J362
- 3: J347
- 4: J348
- 5: J339
- 6: J355
- 7: X208 X208 Headliner Harness to Body Harness
- 8: X209 X209 Headliner Harness to Body Harness

Driver Door Harness Routing (Trax)

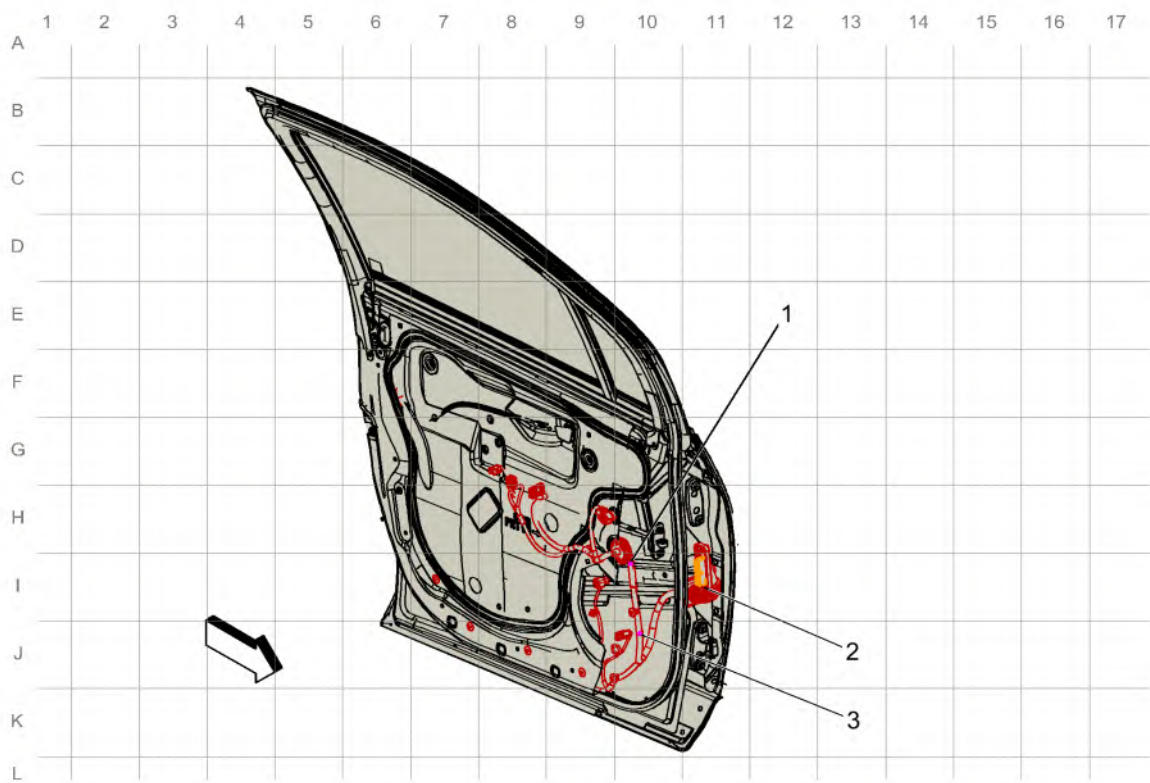


Fig. 36: Driver Door Harness Routing (Trax).
 Courtesy of GENERAL MOTORS COMPANY

Items

- 1: J505
- 2: X500 X500 Driver Door Harness to Body Harness
- 3: J506

Passenger Door Harness Routing (Trax)

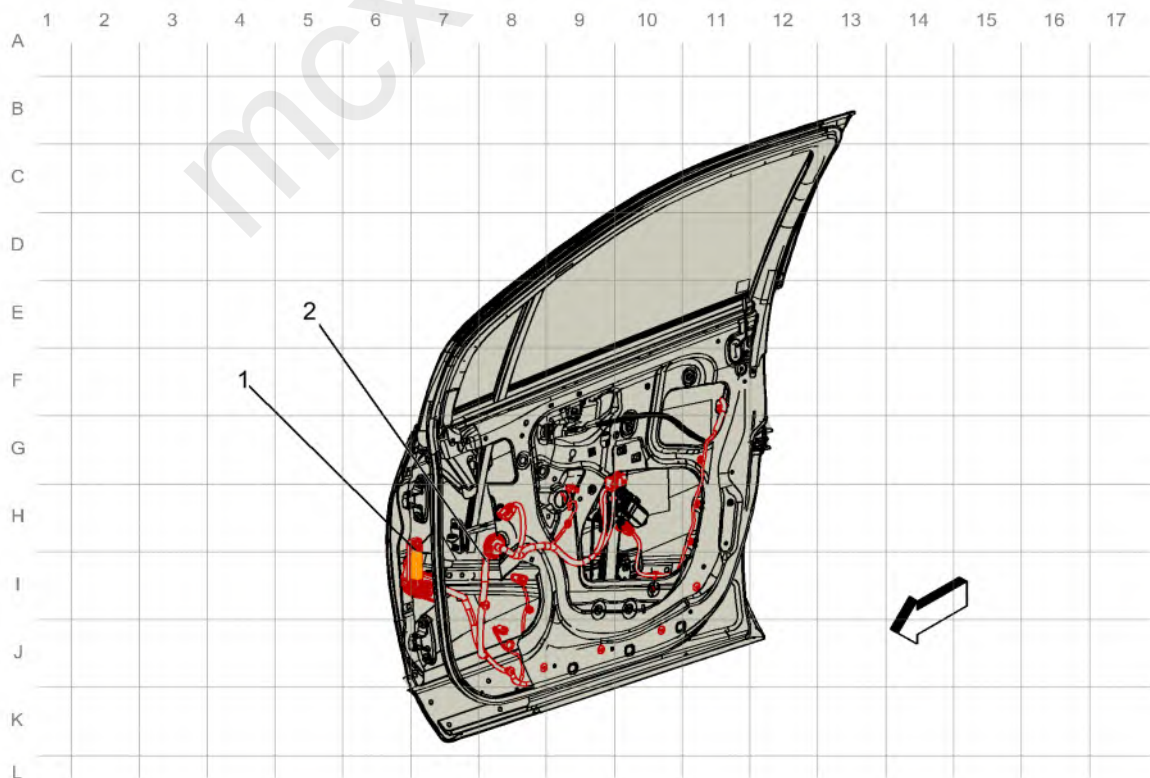


Fig. 37: Passenger Door Harness Routing (Trax).
 Courtesy of GENERAL MOTORS COMPANY

Items

1: X600 X600 Passenger Door Harness to Body Harness

2: J607

Left Rear Door Harness Routing (Trax)

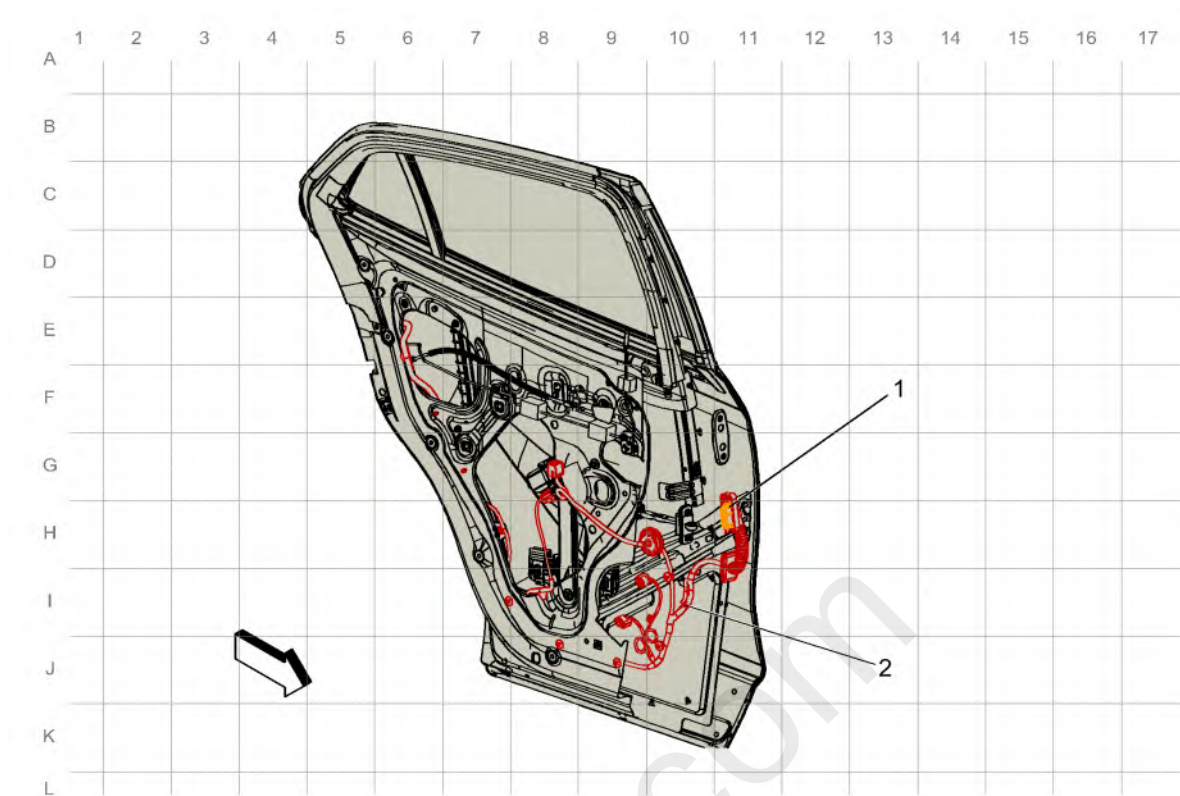


Fig. 38: Left Rear Door Harness Routing.(Trax)

Courtesy of GENERAL MOTORS COMPANY

Items

1: X700 X700 Left Rear Door Harness to Body Harness

2: J702

Right Rear Door Harness Routing (Trax)

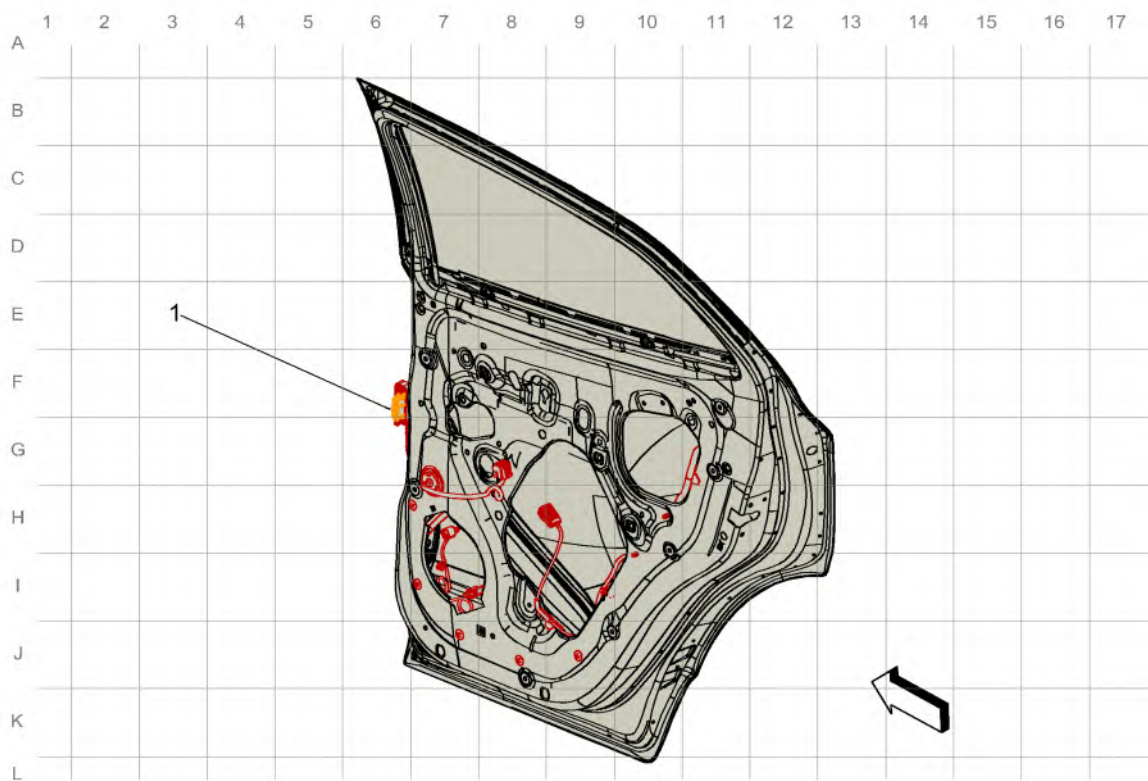


Fig. 39: Right Rear Door Harness Routing (Trax)
 Courtesy of GENERAL MOTORS COMPANY

Items

1: X800 X800 Right Rear Door Harness to Body Harness

Body Harness Routing - Engine Compartment (Trax)

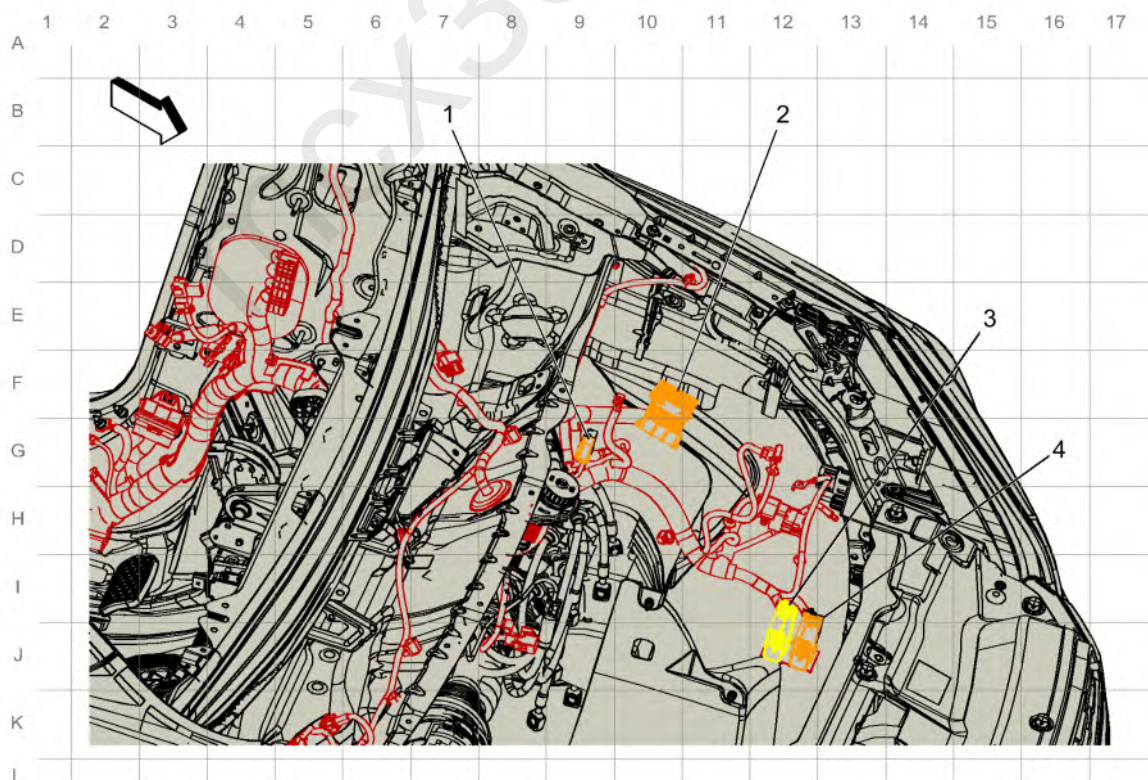


Fig. 40: Body Harness Routing - Engine Compartment (Trax)
 Courtesy of GENERAL MOTORS COMPANY

Items

Items

- 1: X50D Fuse Block - Battery X50D Fuse Block - Battery X1 X50D Fuse Block - Battery X2 X50D Fuse Block - Battery X3 X50D Fuse Block - Battery X4 X50D Fuse Block - Battery X5
- 2: X50A Fuse Block - Underhood X50A Fuse Block - Underhood X1 X50A Fuse Block - Underhood X2 X50A Fuse Block - Underhood X3 X50A Fuse Block - Underhood X4 X50A Fuse Block - Underhood (Bottom)
- 3: X112 X112 Engine Harness to Body Harness
- 4: X105 X105 Forward Lamp Harness to Body Harness

Body Harness Routing - Left Front of Passenger Compartment (Trax)

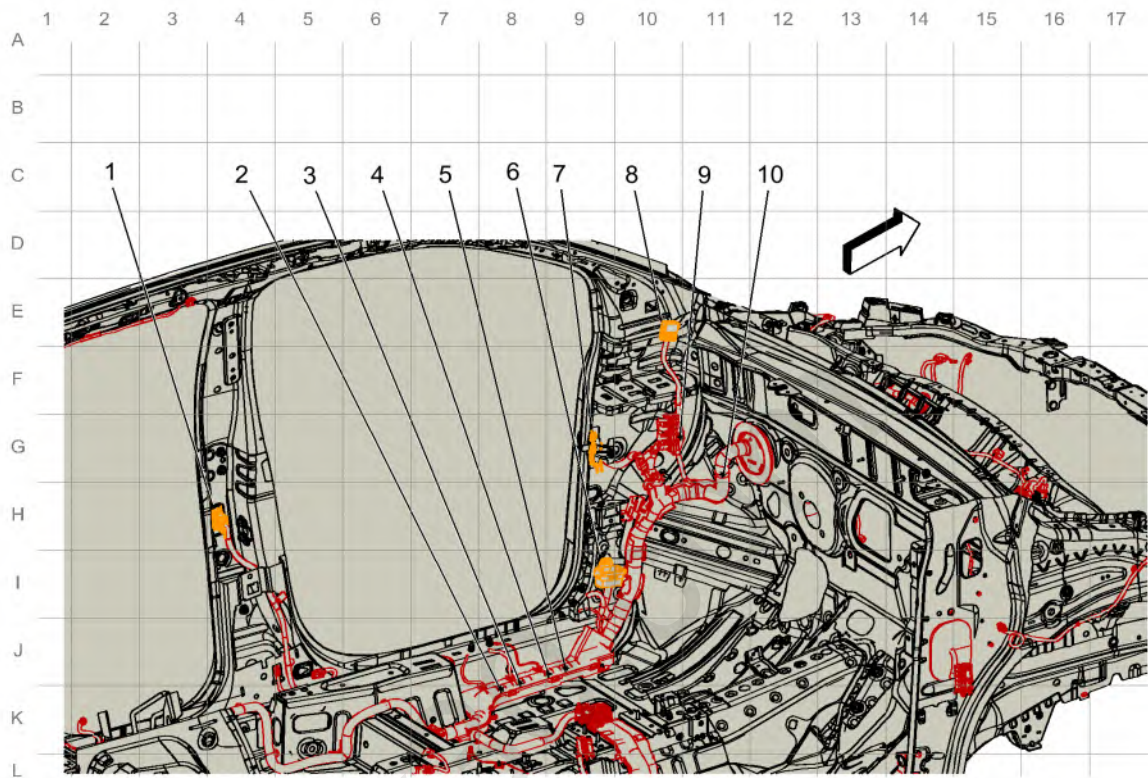


Fig. 41: Body Harness Routing - Left Front of Passenger Compartment (Trax).

Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X700 X700 Left Rear Door Harness to Body Harness
- 2: J326
- 3: J230
- 4: J279
- 5: J225
- 6: X200 X200 Instrument Panel Harness to Body Harness
- 7: X500 X500 Driver Door Harness to Body Harness
- 8: X208 X208 Headliner Harness to Body Harness
- 9: J331
- 10: J330

Body Harness Routing - Right Front of Passenger Compartment (Trax)

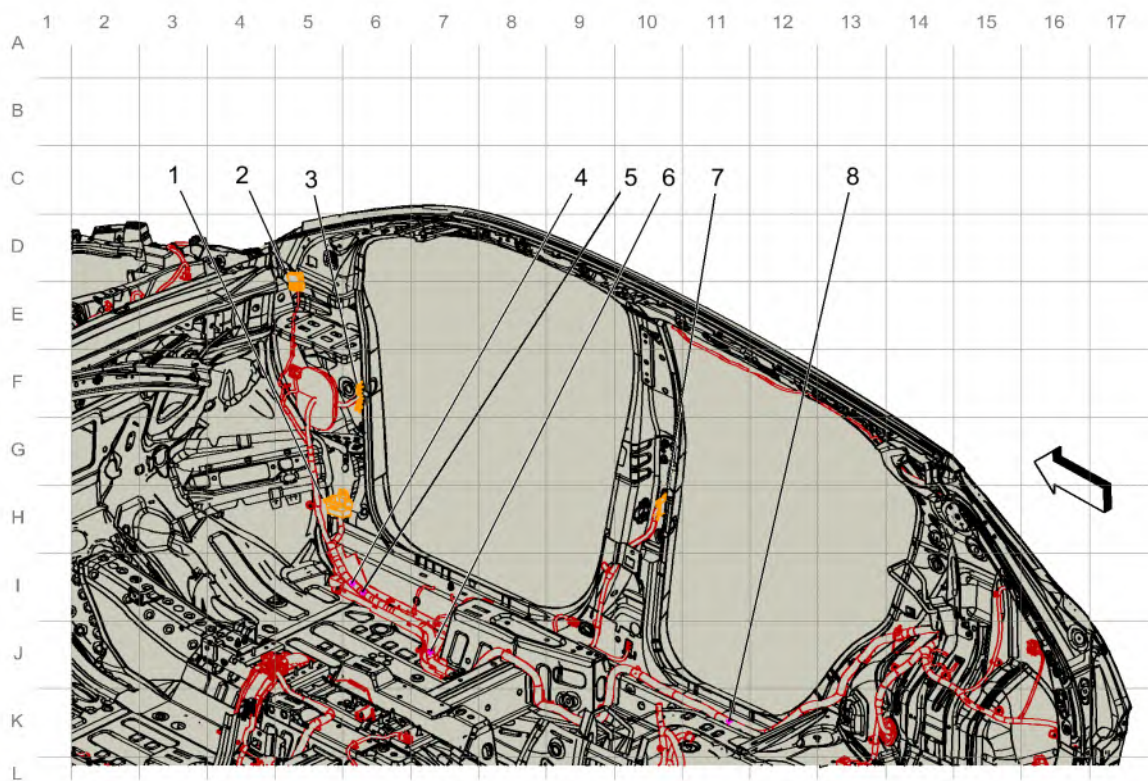


Fig. 42: Body Harness Routing - Right Front of Passenger Compartment (Trax)
 Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X202 X202 Instrument Panel Harness to Body Harness
- 2: X209 X209 Headliner Harness to Body Harness
- 3: X600 X600 Passenger Door Harness to Body Harness
- 4: J232
- 5: J231
- 6: J347
- 7: X800 X800 Right Rear Door Harness to Body Harness
- 8: J314

Body Harness Routing - Center of Passenger Compartment (Trax)

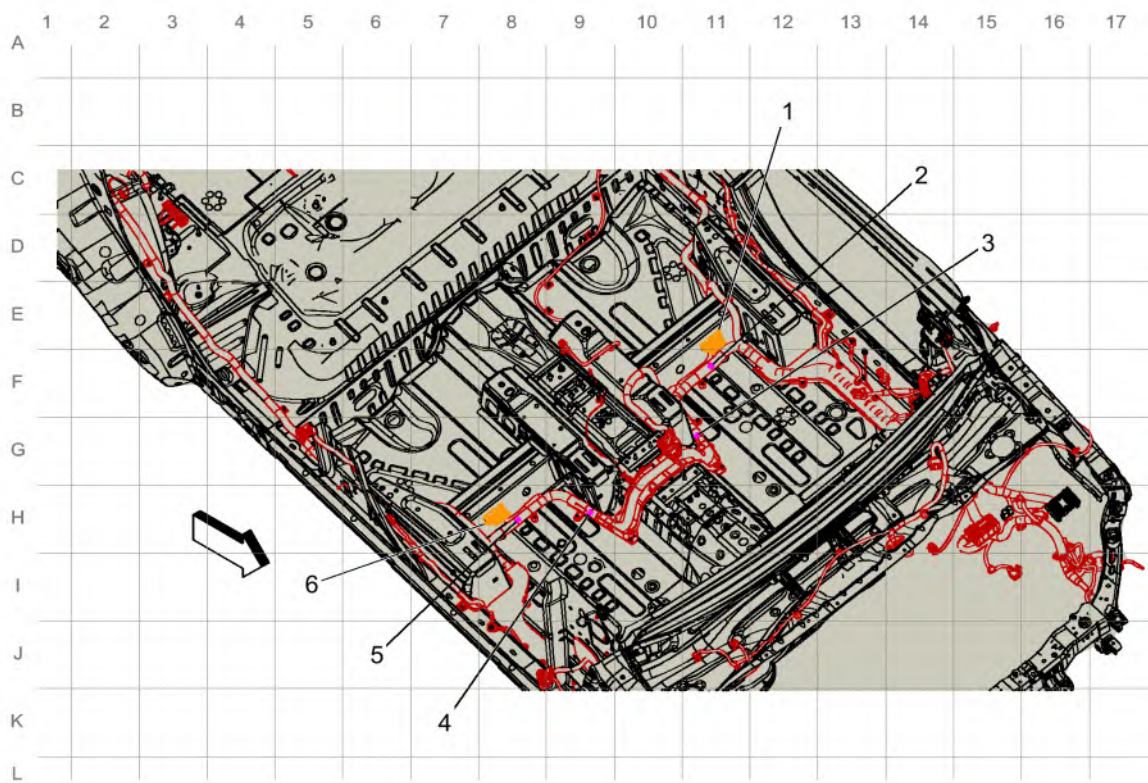


Fig. 43: Body Harness Routing - Center of Passenger Compartment (Trax)
 Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X301 X301 Body Harness to Driver Seat Harness
- 2: J328
- 3: J317
- 4: J329
- 5: J330
- 6: X302 X302 Body Harness to Passenger Seat Harness

Body Harness Routing - Left Rear of Passenger Compartment (Trax)

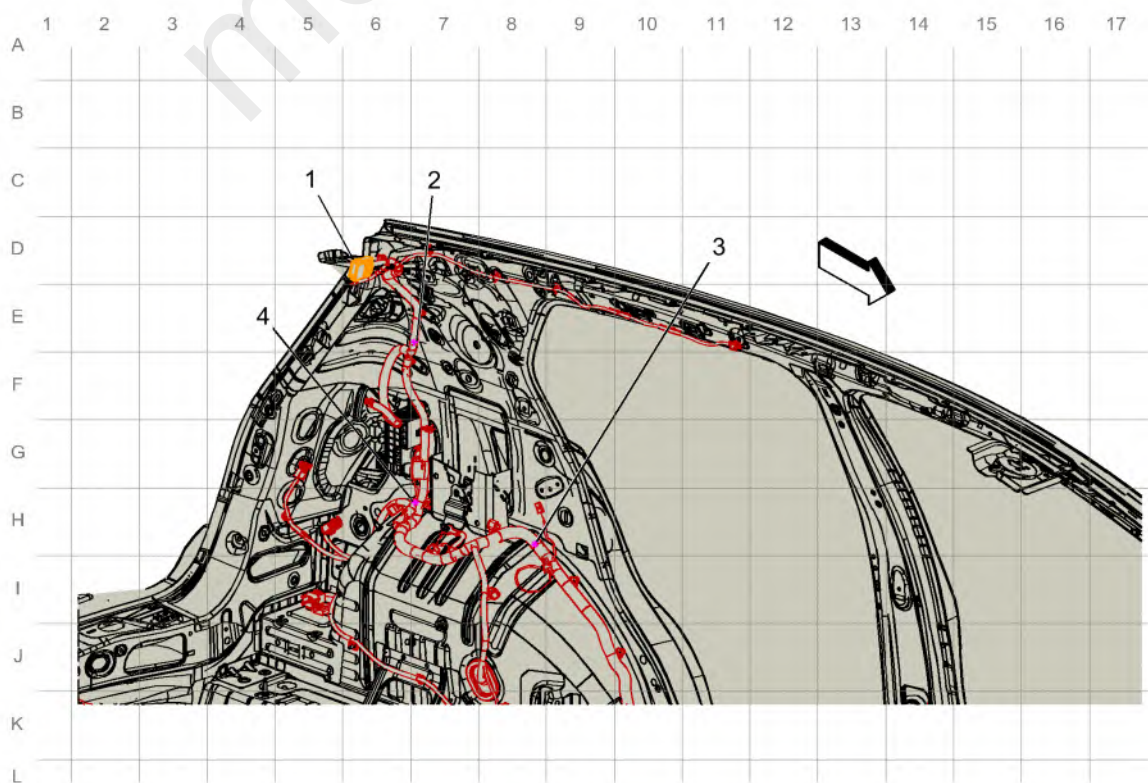


Fig. 44: Body Harness Routing - Left Rear of Passenger Compartment (Trax)
Courtesy of GENERAL MOTORS COMPANY

Items	
1:	X900 <u>X900 Liftgate Harness to Body Harness</u>
2:	J405
3:	J313
4:	J450

Body Harness Routing - Right Rear of Passenger Compartment (Trax)

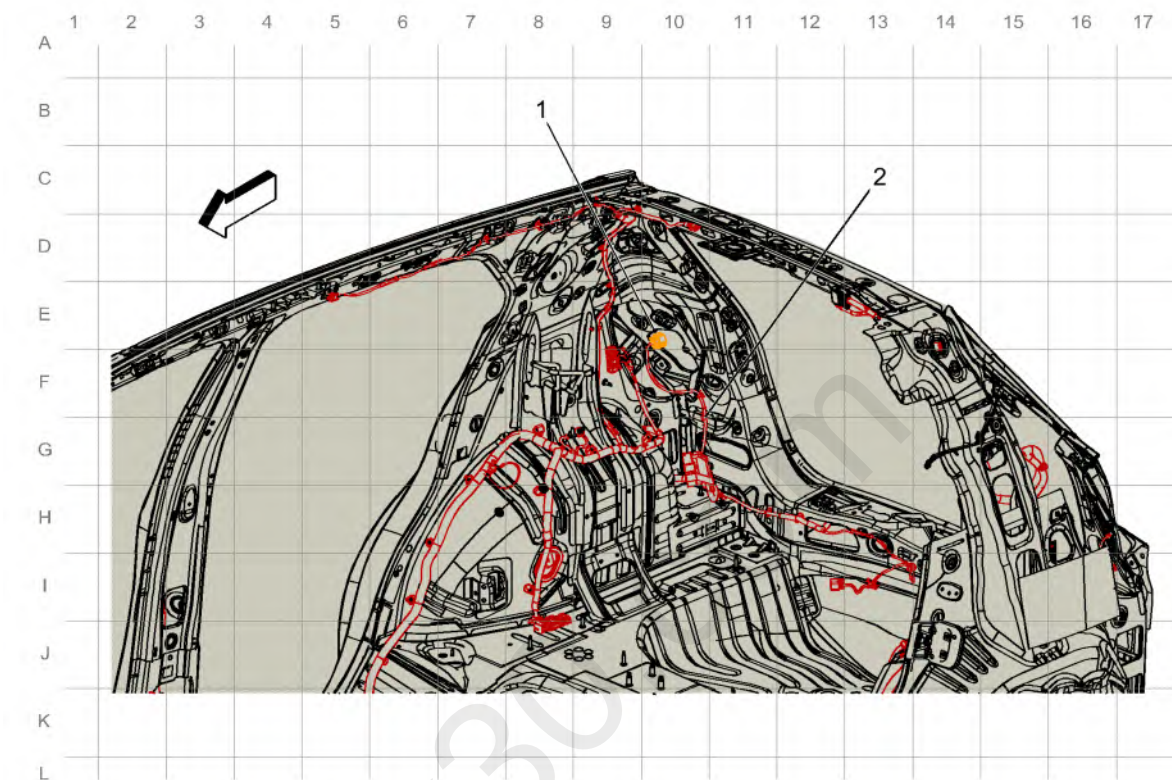


Fig. 45: Body Harness Routing - Right Rear of Passenger Compartment (Trax)
Courtesy of GENERAL MOTORS COMPANY

Items	
1:	X406
2:	J387

Body Harness Routing - Left Rear Exterior (Trax)

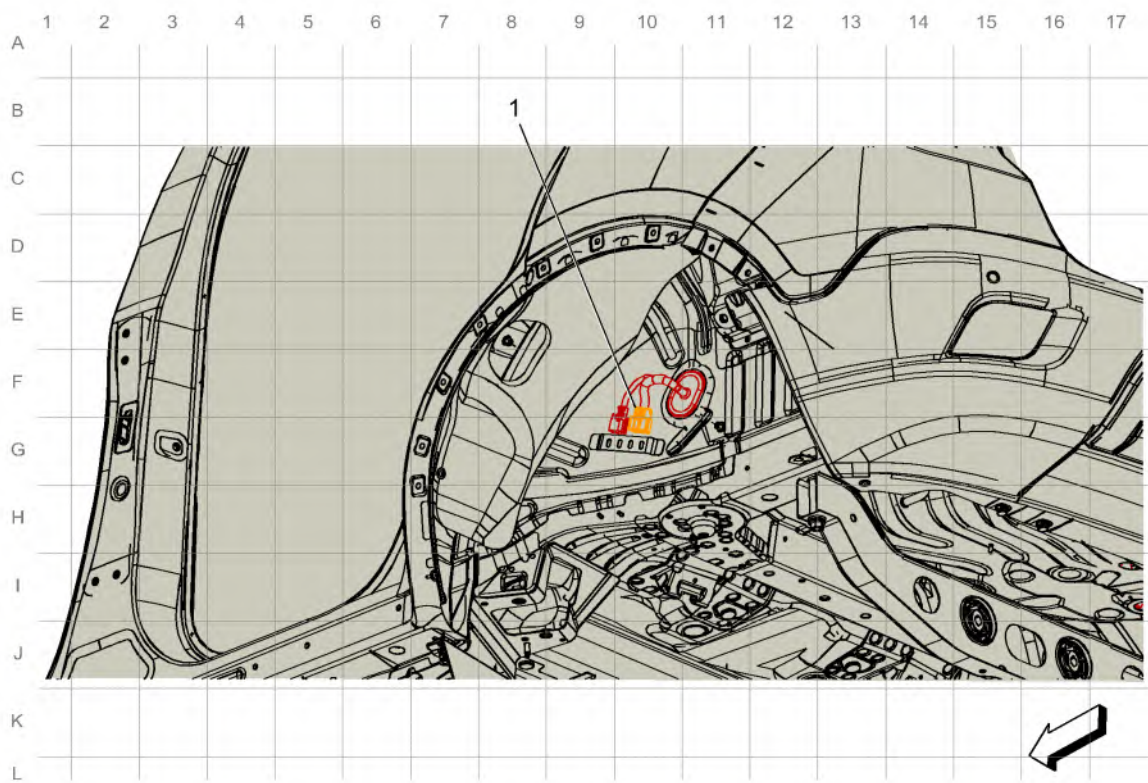


Fig. 46: Body Harness Routing - Left Rear Exterior (Trax).
 Courtesy of GENERAL MOTORS COMPANY

Items

1: X409 (F46) X409 Body Harness to Chassis Harness

Body Harness Routing - Right Rear Exterior (Trax)



Fig. 47: Body Harness Routing - Right Rear Exterior (Trax).
 Courtesy of GENERAL MOTORS COMPANY

Items

1: X350 X350 Body Harness to Fuel Tank Harness

Body Harness Routing - Rear Fascia (Trax)

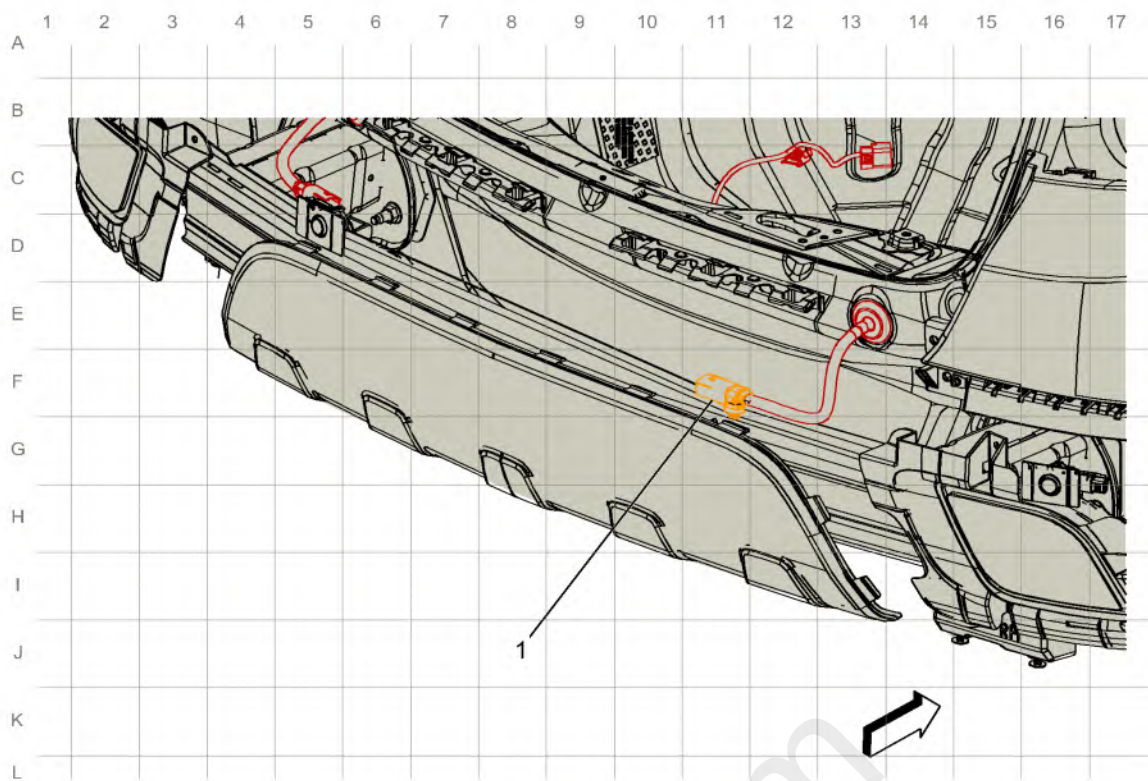


Fig. 48: Body Harness Routing - Rear Fascia (Trax)
Courtesy of GENERAL MOTORS COMPANY

Items

1: X400 X400 Rear Fascia Harness to Body Harness

Fuel Tank Harness Routing (Trax)

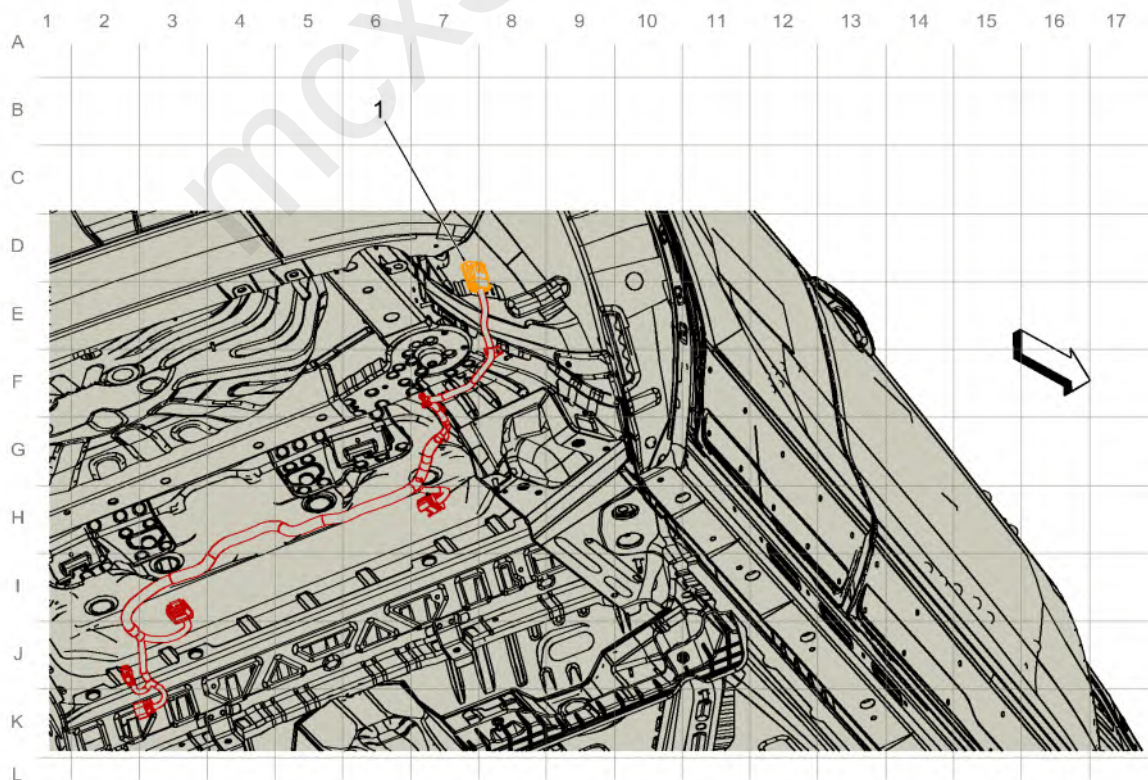


Fig. 49: Fuel Tank Harness Routing (Trax)
Courtesy of GENERAL MOTORS COMPANY

Items

Items

1: X350 X350 Body Harness to Fuel Tank Harness

Rear Differential Harness Routing (Trax)

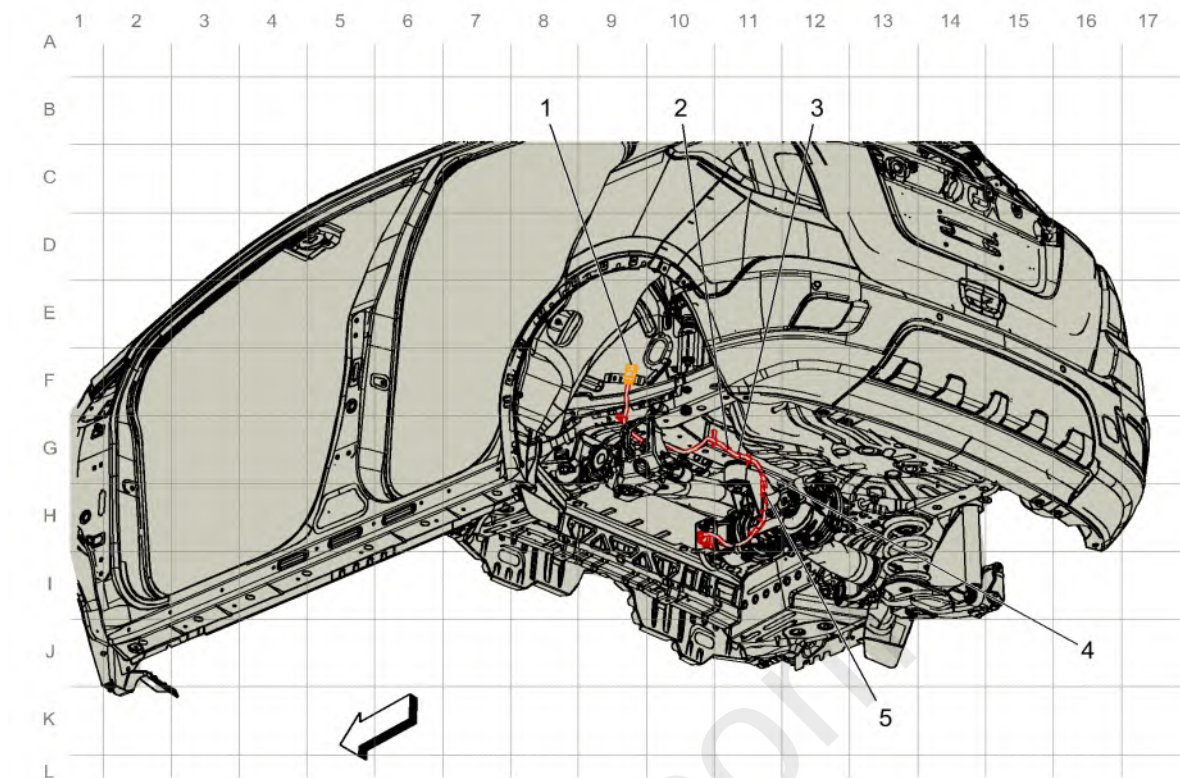


Fig. 50: Rear Differential Harness Routing (Trax).

Courtesy of GENERAL MOTORS COMPANY

Items

1: X409 (F46) X409 Body Harness to Chassis Harness

2: J421

3: J422

4: J423

5: J424

Liftgate Harness Routing (Trax)

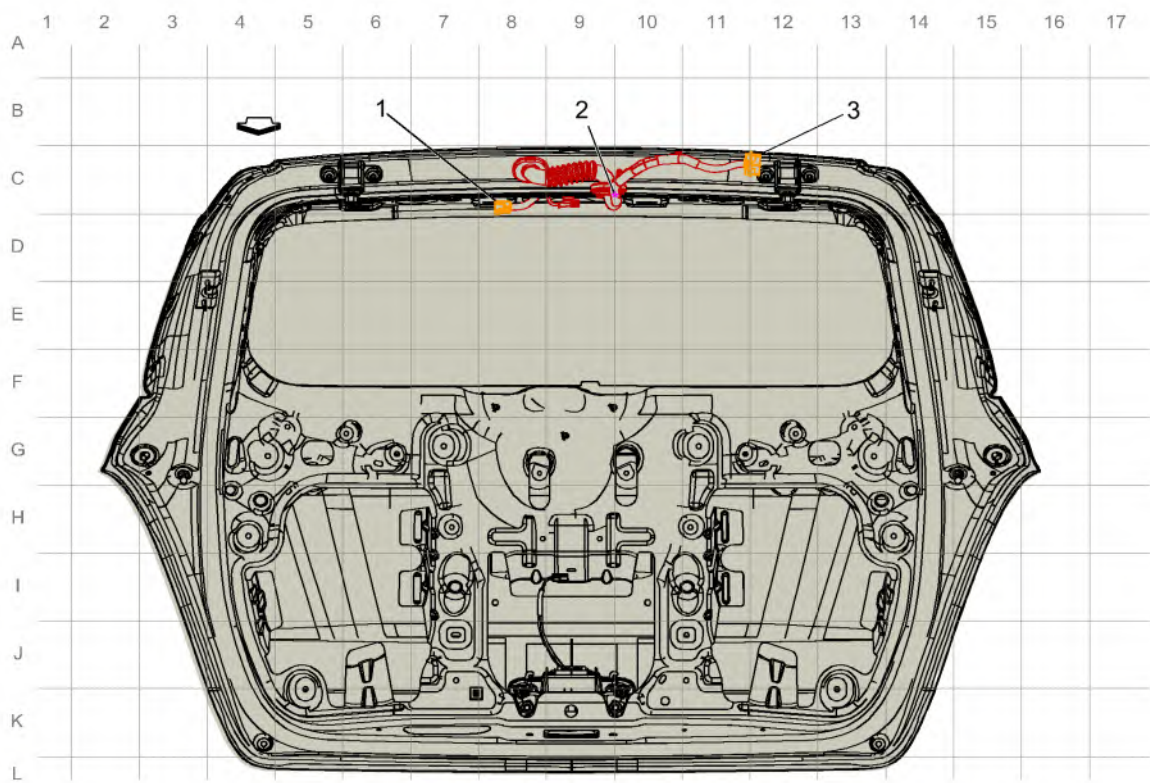


Fig. 51: Liftgate Harness Routing (Trax)
 Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X901 [X901 Liftgate Harness to Liftgate Jumper Harness](#)
- 2: J900
- 3: X900 [X900 Liftgate Harness to Body Harness](#)

Liftgate Extension Harness Routing (Trax)

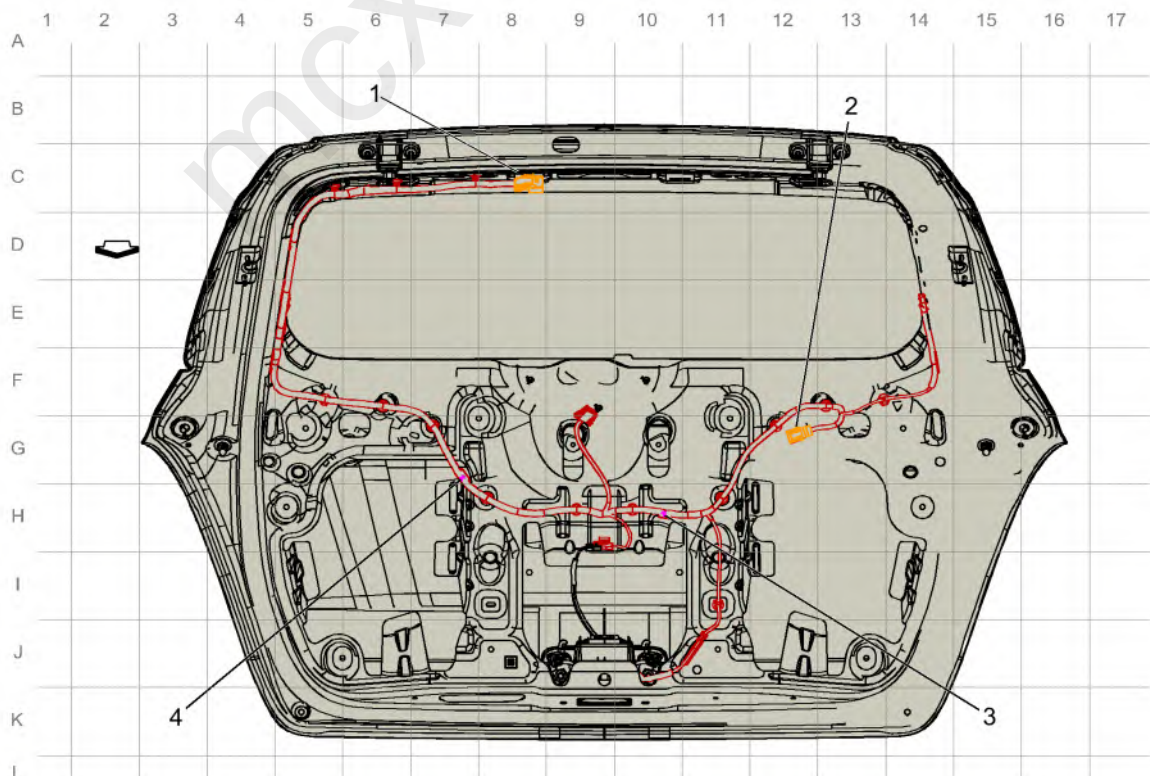


Fig. 52: Liftgate Extension Harness Routing (Trax)
 Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X901 X901 Liftgate Harness to Liftgate Jumper Harness
- 2: X902 X902 License Lamp Harness to Liftgate Jumper Harness
- 3: J905
- 4: J901

License Lamp Harness Routing (Trax)

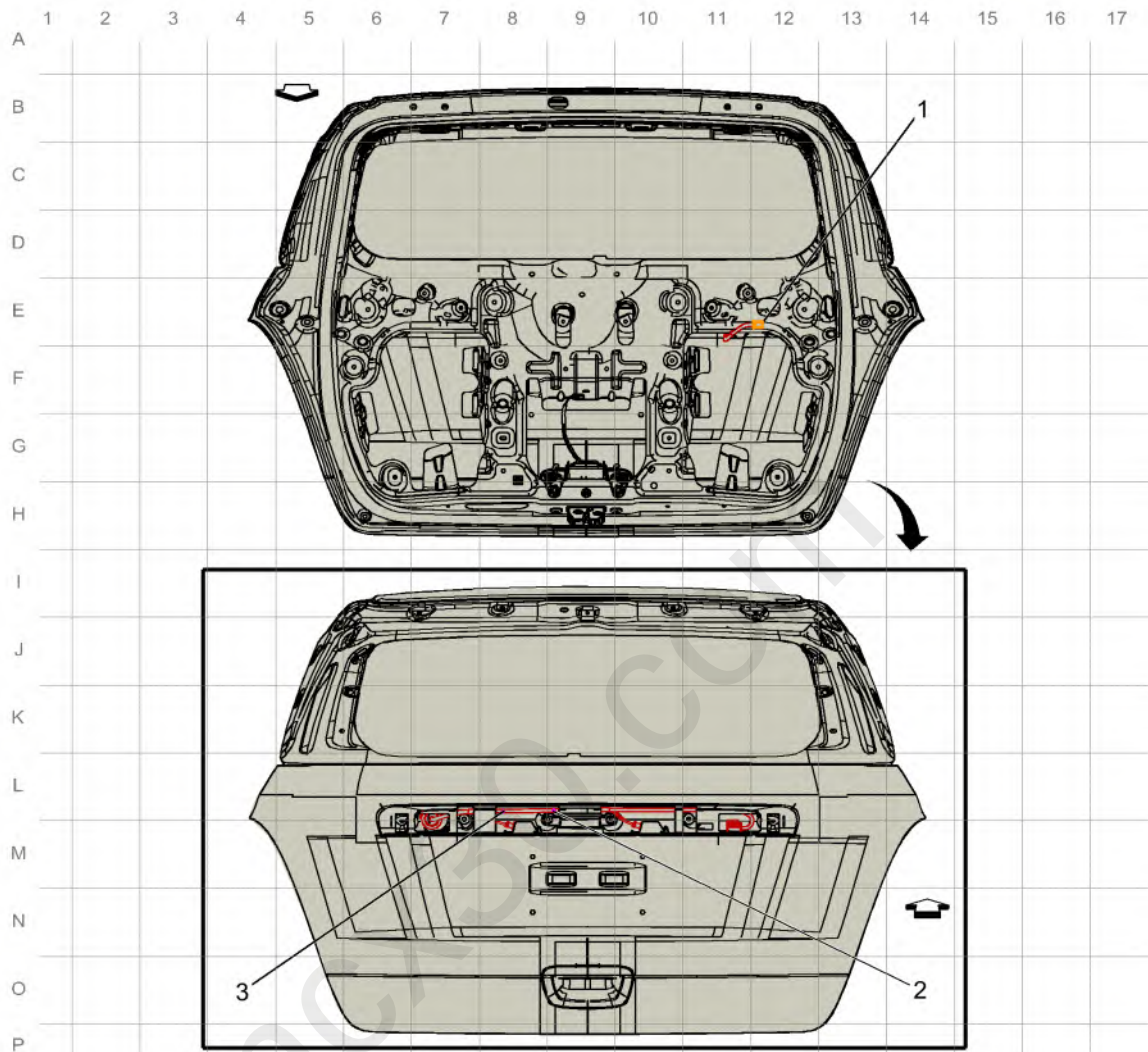


Fig. 53: License Lamp Harness Routing (Trax).
 Courtesy of GENERAL MOTORS COMPANY

Items

- 1: X902 X902 License Lamp Harness to Liftgate Jumper Harness
- 2: J902
- 3: J903

Rear Fascia Harness Routing (Trax)

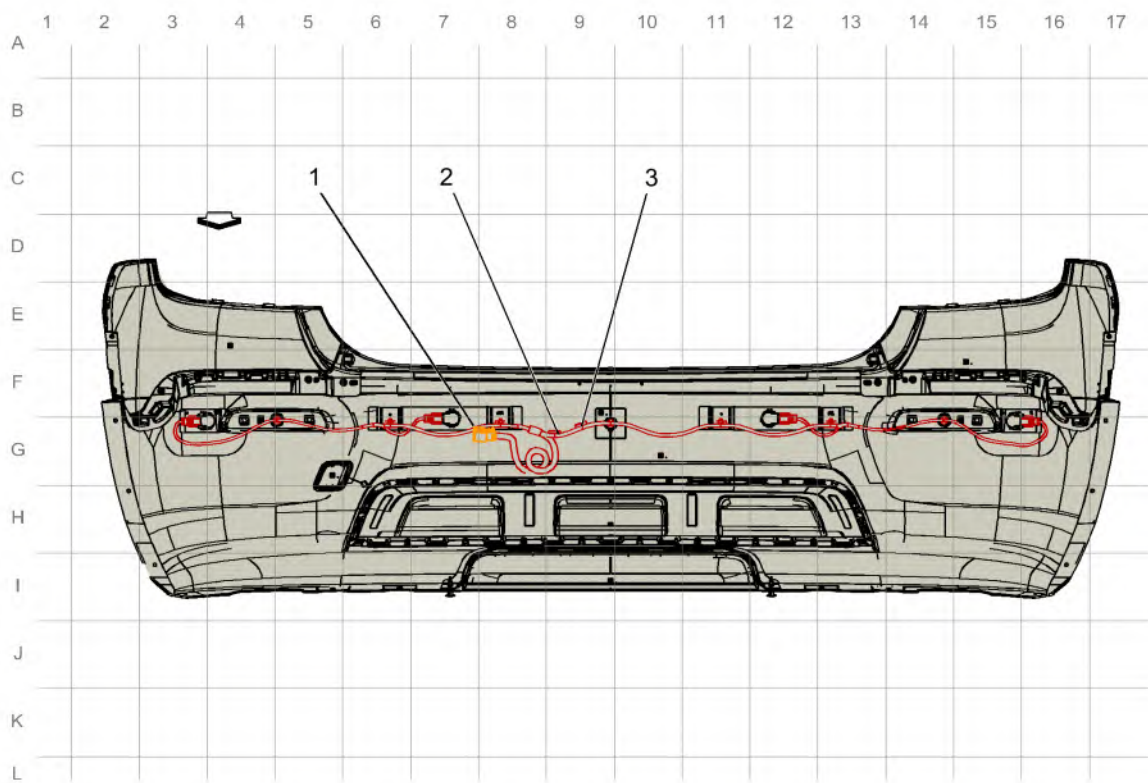


Fig. 54: Rear Fascia Harness Routing.(Trax)
Courtesy of GENERAL MOTORS COMPANY

Items
1: X400 <u>X400 Rear Fascia Harness to Body Harness</u>
2: J401
3: J400

HOW TO USE ELECTRICAL SCHEMATICS

Information Overview

The following explains some of the key parts of the GM wiring diagrams. Included are:

- Color Abbreviations

Color Abbreviations

The following sequence is used when depicting wire colors:

1. Color modifier of the wire, such as light or dark (if applicable)
2. Primary color of the wire
3. Secondary color of the wire (tracer/stripe)

Wire insulation and connector body colors in schematic information are abbreviated with a two character code as listed below.

Abbreviation	Color	Abbreviation	Color
AM	Amber	OG	Orange
BARE	Bare	PK	Pink
BG	Beige	PU	Purple
BK	Black	RD	Red
BN	Brown	RU	Rust
BU	Blue	SR	Silver
CL	Clear	TL	Teal
CR	Cream	TN	Tan

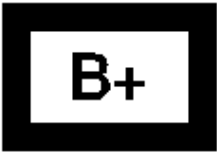
Abbreviation	Color	Abbreviation	Color
CU	Curry	TQ	Turquoise
GD	Gold	VT	Violet
GN	Green	WH	White
GY	Gray	YE	Yellow
NA	Natural	-	-
Color Modifiers			
L	Light	D	Dark

Additionally, industry standard cable types are not identified by color, but are listed by cable type as follows:

Abbreviation	Cable Type
COAX	Coax Cable
ENET	Ethernet
FW	Flat Wire
HDMI	High Definition Multimedia Interface
LDVS	Low-voltage Differential Signaling
TWINAX	Twinax Cable
USB	Universal Serial Bus

ELECTRICAL SCHEMATIC SYMBOLS

Voltage Indicators

Symbol	Description
	Battery Voltage

Symbol	Description
 A black rectangular symbol with a white inner rectangle containing the text "IGN 0".	Ignition Switch - Off Position
mcx30.com	

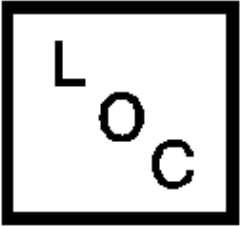
Symbol	Description
 A black rectangular symbol with a white border. Inside the white border, the text "IGN I" is written in black, bold, sans-serif capital letters.	Ignition Switch - Accessory Position
mcx30.com	

Symbol	Description
 A black rectangular symbol with a white border. Inside the white border, the text "IGN II" is written in black, bold, uppercase letters.	Ignition Switch - Run Position
mcx30.com	

Symbol	Description
	Ignition Switch - Start Position

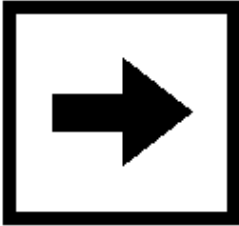
General Icons

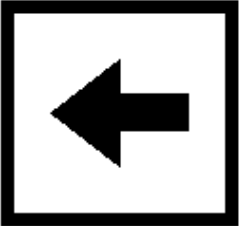
Symbol	Description

Symbol	Description
	Master Component List Icon This icon is used on the schematic to link to the Master Electrical Component List.

Symbol	Description
	Description and Operation Icon This icon is used on the schematic to link to the Description and Operation of that particular system.

Symbol	Description
 The icon consists of a double-headed horizontal arrow, a jagged line resembling a lightning bolt or a stylized 'Z' shape, and a wrench. A large, light gray watermark 'mcx30.com' is oriented diagonally across the entire page.	Computer Programming Icon This icon is used on the schematic to link to Control Module References, which identifies which components need programming upon replacement.

Symbol	Description
	Next Schematic Page Icon This icon is used on the schematic to navigate to the next schematic in the subsystem.

Symbol	Description
	Previous Schematic Page Icon This icon is used on the schematic to navigate to the previous schematic in the subsystem.
mcx30.com	

Symbol	Description
 A black triangular warning icon containing a white graphic of a person seated in a vehicle, wearing a seatbelt. The graphic is stylized and appears to be a side profile of a person's head and torso.	Supplemental Inflatable Restraint (SIR) or Supplemental Restraint System (SRS) Icon This icon is used to alert the technician that the system contains SIR/SRS components that require certain precautions before servicing.

mcx30.com

Symbol	Description
	Information Icon This icon is used to alert the technician that there is additional information that will aid in servicing a system.

Symbol	Description
	Danger Icon This icon is intended to alert the technician that a component within the system contains labeling with the same icon. This icon is used when a source component has potential for 60 volts DC or greater or has potential for 42 volts AC or greater.

Symbol	Description
	High Voltage Icon This icon is intended to alert the technician that a component within the system contains labeling with the same icon. This icon is used when a component/circuit has potential for 60 volts DC or greater or has potential for 42 volts AC or greater.

mcx30.com

Symbol	Description
	Caution Icon This icon is used to advise the technician to use caution when servicing this component. This icon may be used when a component/circuit has a voltage range potential between 30-60 volts DC or 15-42 volts AC.
mcx30.com	

Symbol	Description
	Functional Serial Data Communication This icon is used to show the technician that the serial data circuit detail is shown incomplete. It also provides an active link to the Data Communication Schematics where the circuit is shown complete.

Switch Position Icons

Symbol	Description

Symbol	Description
  	Generic Up Arrows
mcx30.com	

Symbol	Description
  	Generic Down Arrows
mcx30.com	

Symbol	Description
  	Generic Left Arrows

Symbol	Description
  	Generic Right Arrows

Symbol	Description
	Generic Express Down Arrows

Symbol	Description
	On/Off Icon

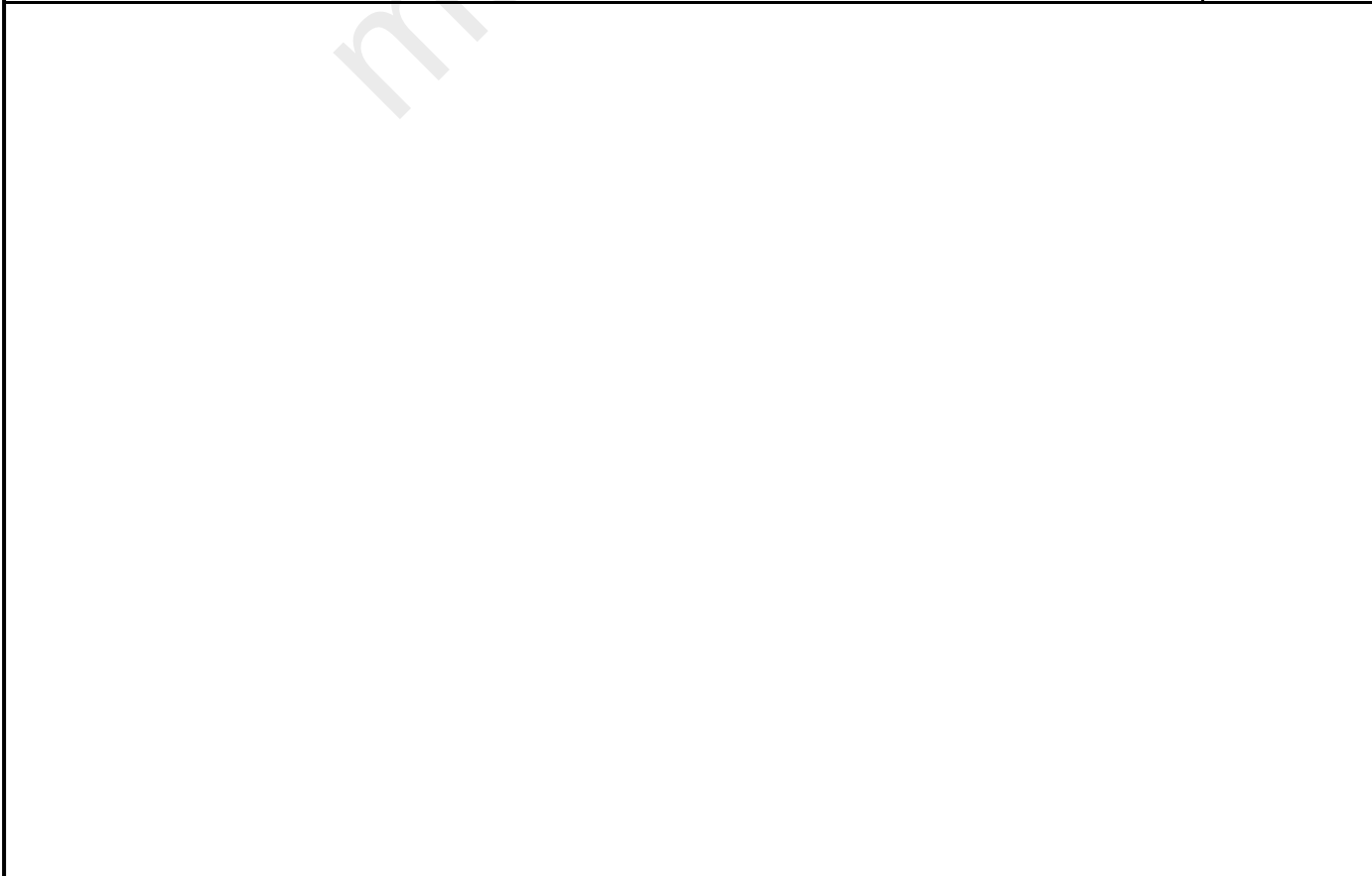
Symbol	Description
	Generic Lock Icon
mcx30.com	

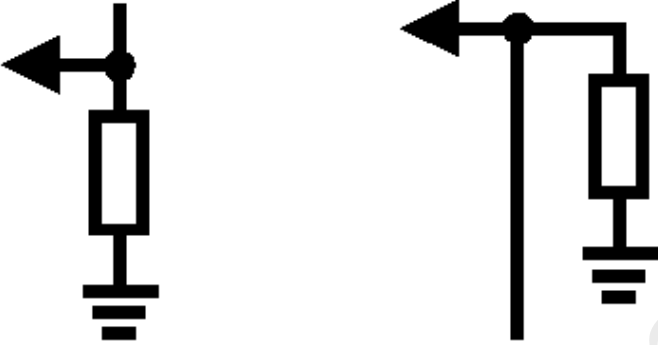
Symbol	Description
 A black icon of an open padlock, representing an unlock function. The padlock is oriented vertically with the shackle pointing upwards.	Generic Unlock Icon
mcx30.com	

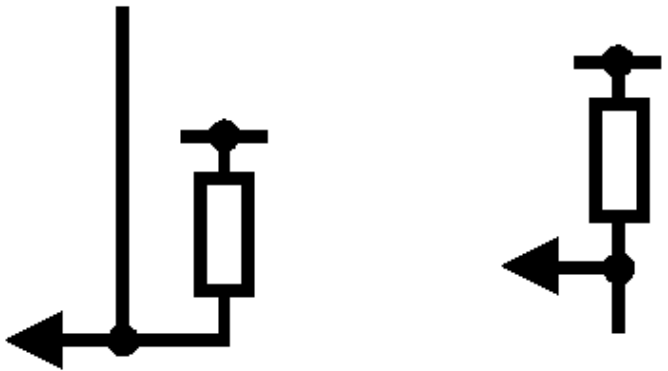
Symbol	Description
	Generic Window Switch Positions - 4 Door
mcx30.com	

Symbol	Description
	Generic Window Switch Positions - 2 Door

Module Circuit Function Icons

Symbol	Description
	

Symbol	Description
	I/O Pull-Down Resistors (-)
mcx30.com	

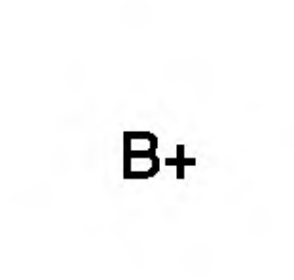
Symbol	Description
	I/O Pull-Up Resistors (+)

Symbol	Description
	I/O High-Side Drive Switch (+)

Symbol	Description
	I/O Low-Side Drive Switch (+)

Symbol	Description
	I/O Bidirectional Switch (+/-)
mcx30.com	

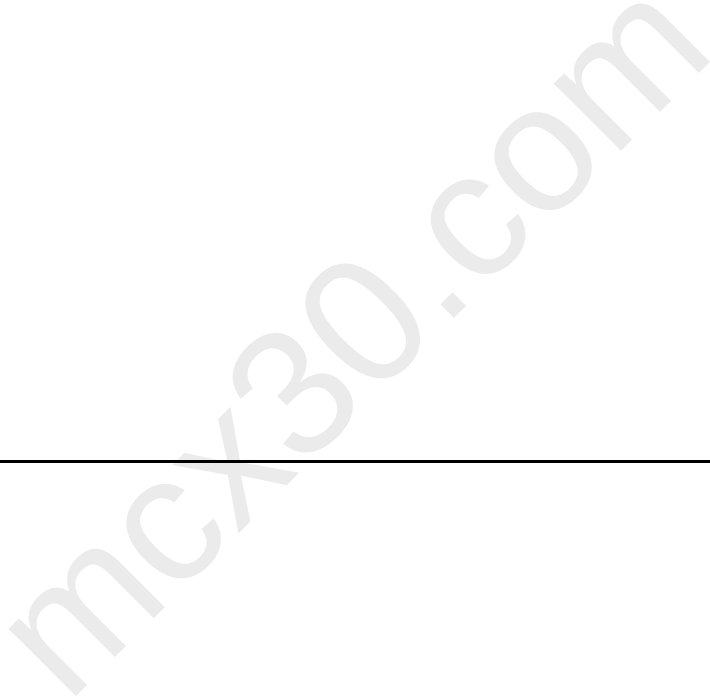
Symbol	Description
 A black square wave symbol representing a pulse-width modulation signal. The waveform consists of a series of rectangular pulses of varying widths, with the high state being longer than the low state. The symbol is centered within the cell.	Pulse-Width Modulation Symbol

Symbol	Description
 B+	Battery Voltage

Symbol	Description
IGN	Ignition Voltage

Symbol	Description
 mcx30.com	Voltage Reference
mcx30.com	

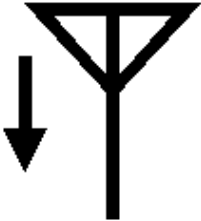
Symbol	Description
5V AC	A/C Voltage

Symbol	Description
 	Low Reference
	

Symbol	Description
	Ground
	

Symbol	Description
	Serial Data

Symbol	Description
 The image contains two antenna symbols. The symbol on the left consists of a vertical line with a downward-pointing arrowhead and a horizontal line with a downward-pointing arrowhead. The symbol on the right consists of a vertical line with an upward-pointing arrowhead and a horizontal line with an upward-pointing arrowhead. A large, light gray watermark 'mcx30.com' is diagonally across the entire table.	Antenna Signal - In

Symbol	Description
  A large, light gray watermark 'mcx30.com' is oriented diagonally across the center of the page, spanning from the bottom left towards the top right.	Antenna Signal - Out

Symbol	Description
	Brake Apply

Harness Components

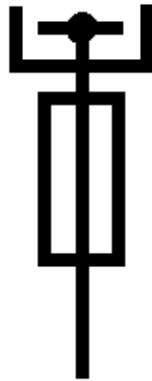
Symbol	Description

Symbol	Description
 A large, faint watermark "mcx30.com" is visible diagonally across the page.	Fuse

Symbol

Description

PWR/TRN Relay



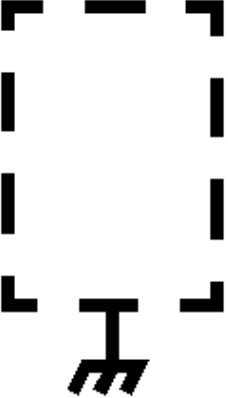
Fuse
Supplied by
a Relay

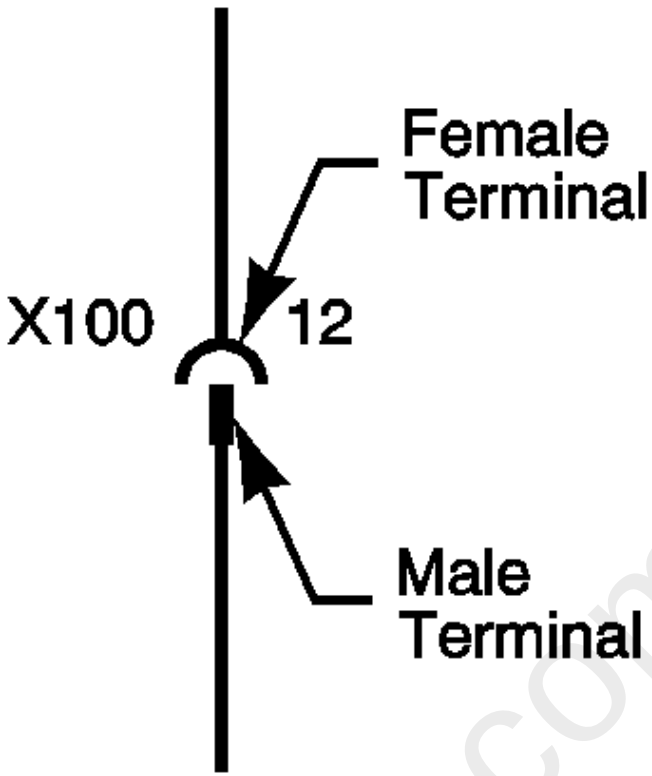
mcx30.com

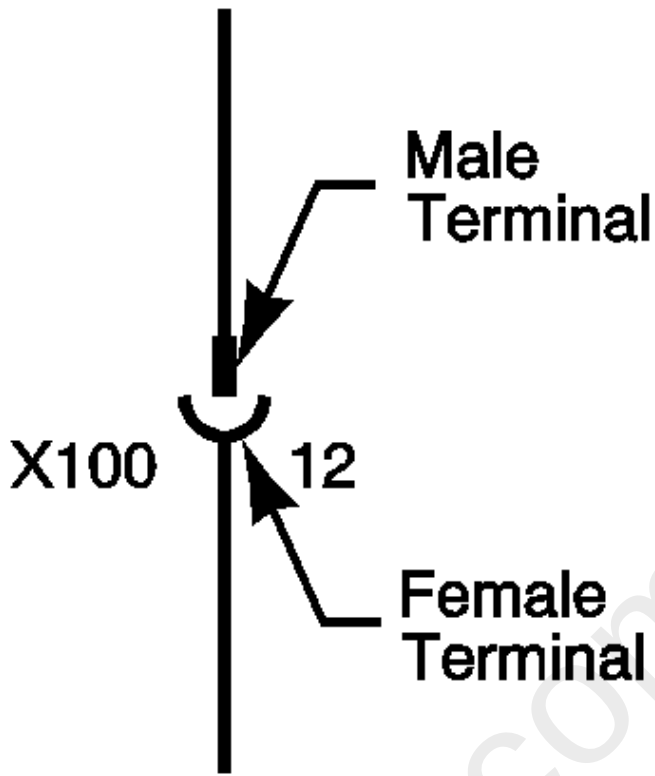
Symbol	Description
 A schematic symbol for a circuit breaker, consisting of a vertical line with a diagonal line crossing it at an angle, and a small 'x' mark at the intersection.	Circuit Breaker
mcx30.com	

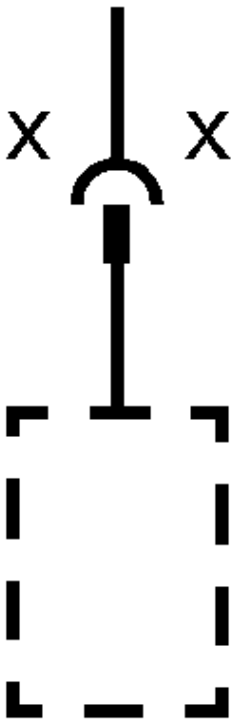
Symbol	Description
 A vertical black bar with circular end caps, representing a fusible link. The symbol is centered within the cell. A large, light gray watermark 'mcx30.com' is visible diagonally across the entire page.	Fusible Link

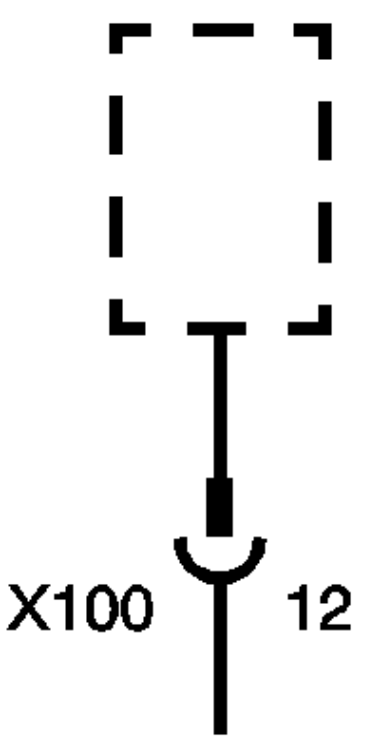
Symbol	Description
 A ground symbol consisting of a vertical line connected to three parallel diagonal lines. A large, light gray watermark 'mcx30.com' is visible diagonally across the entire page.	Ground

Symbol	Description
	Case Ground
mcx30.com	

Symbol	Description
 The symbol depicts an inline harness connector. A vertical line represents the wire. At the top, a semi-circular shape is labeled 'Female Terminal' with an arrow. To its left is the identifier 'X100', and to its right is the number '12'. At the bottom, a rectangular shape is labeled 'Male Terminal' with an arrow. A faint watermark 'mcx30.com' is visible across the lower half of the page.	Inline Harness Connector

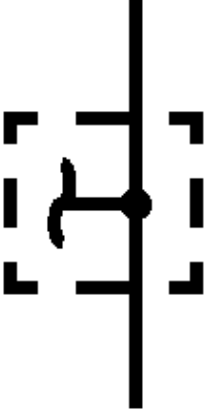
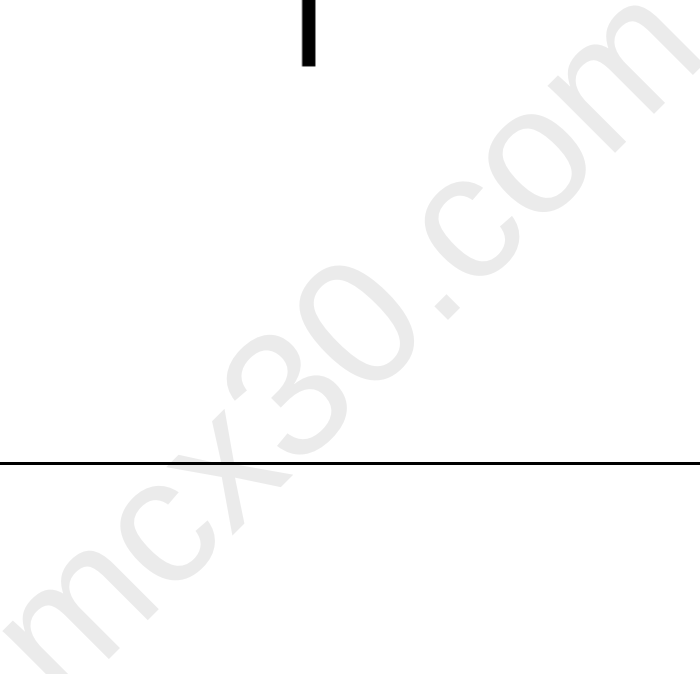
Symbol	Description
 Male Terminal Female Terminal X100 12	Inline Harness Connector

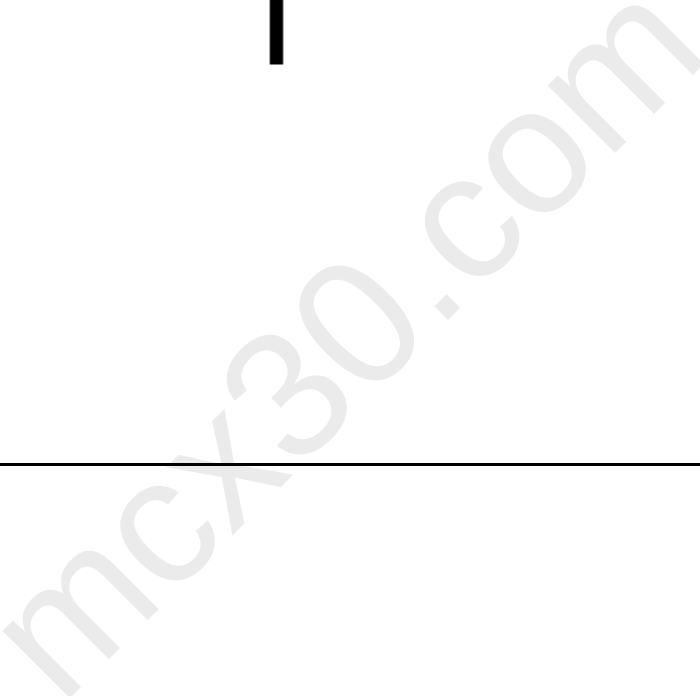
Symbol	Description
 The diagram shows a vertical line with a semi-circular hook at its base. Two 'X' marks are positioned on either side of the hook. Below the hook is a dashed rectangular box. A large, light gray watermark 'mcx30.com' is oriented diagonally across the lower half of the page.	Pigtail Connection

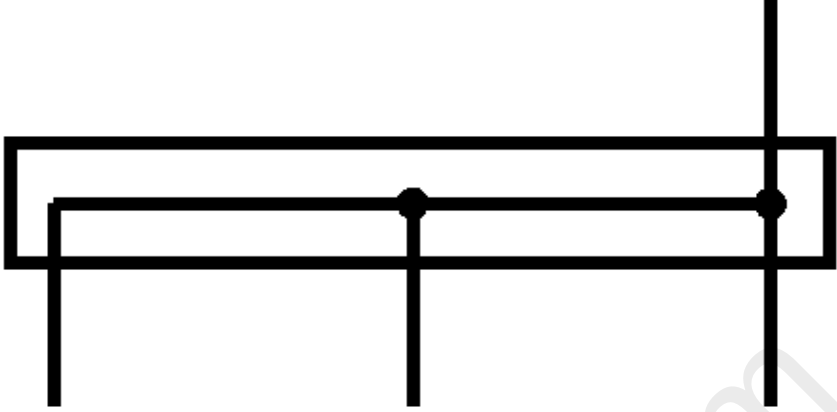
Symbol	Description
	Pigtail Connection

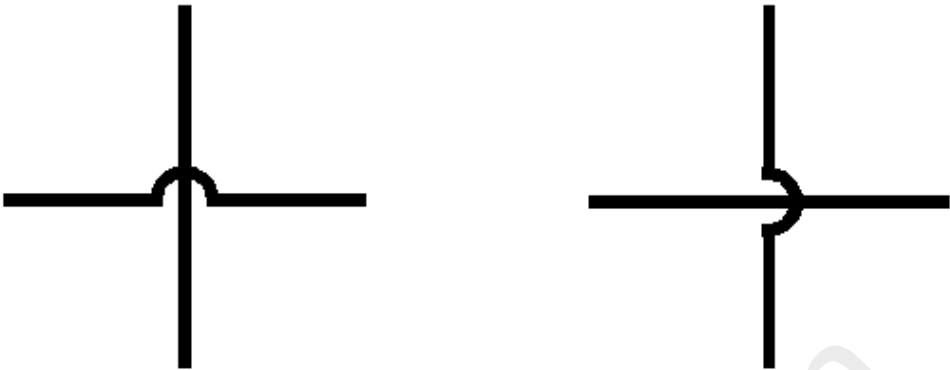
Symbol	Description
 mcx30.com	Provisional or Diagnostic Connector
mcx30.com	

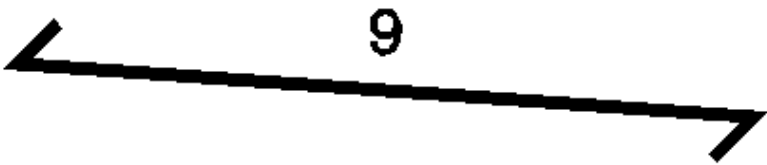
Symbol	Description
	Blunt Cut Wire

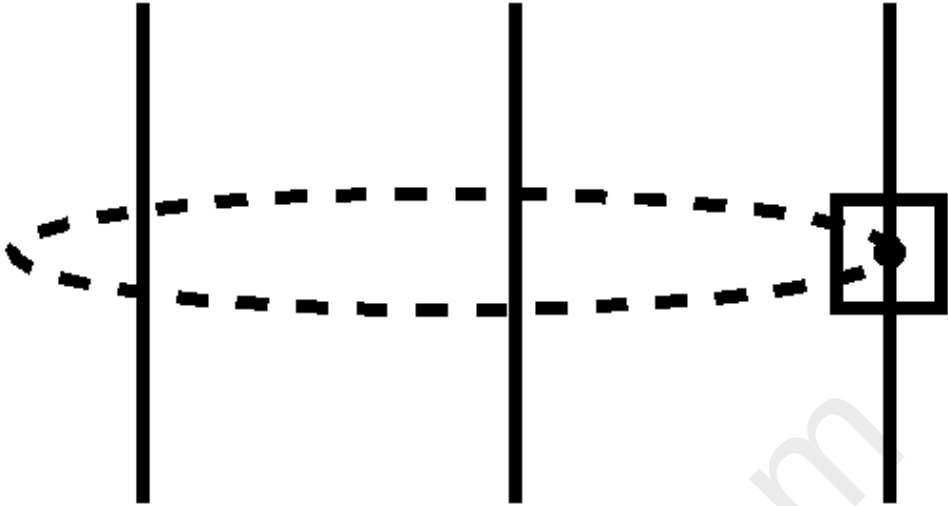
Symbol	Description
	Incomplete Physical Splice
	

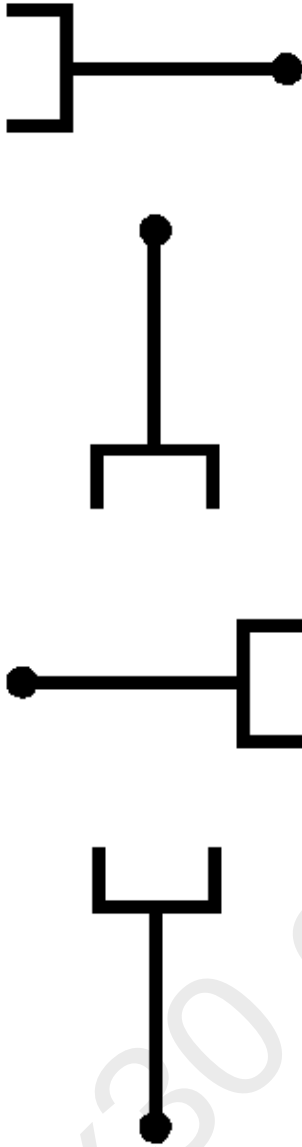
Symbol	Description
	Complete Physical Splice - 2 Wires
	

Symbol	Description
 The symbol consists of a horizontal line with three vertical lines extending downwards from it. A rectangular box is drawn around the horizontal line, with the top and bottom lines of the box extending slightly beyond the vertical lines. Two small black dots are placed on the horizontal line, one between the first and second vertical lines, and another between the second and third vertical lines. A diagonal watermark 'mcx30.com' is visible across the lower half of the page.	Complete Physical Splice - 3 or more wires

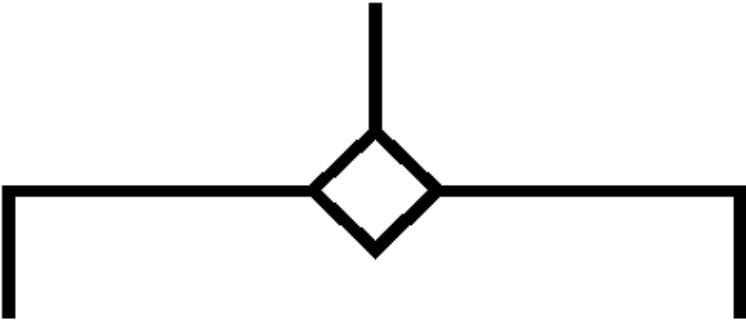
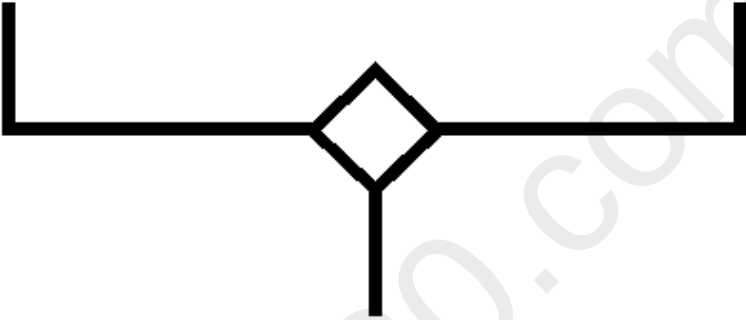
Symbol	Description
 mcx30.com	Wire Crosses

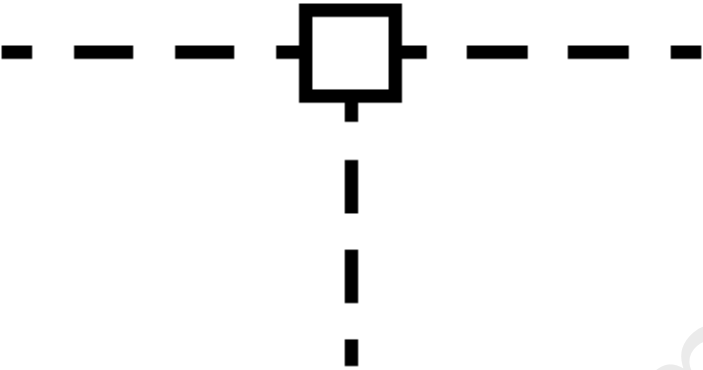
Symbol	Description
 9	Twisted Wires
mcx30.com	

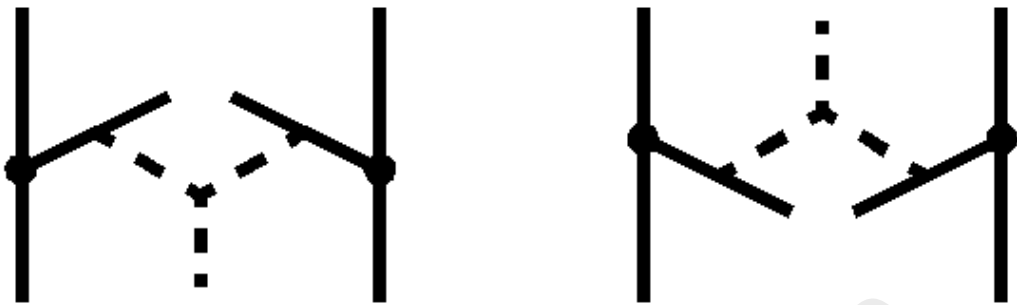
Symbol	Description
	Shield

Symbol	Description
	Circuit References

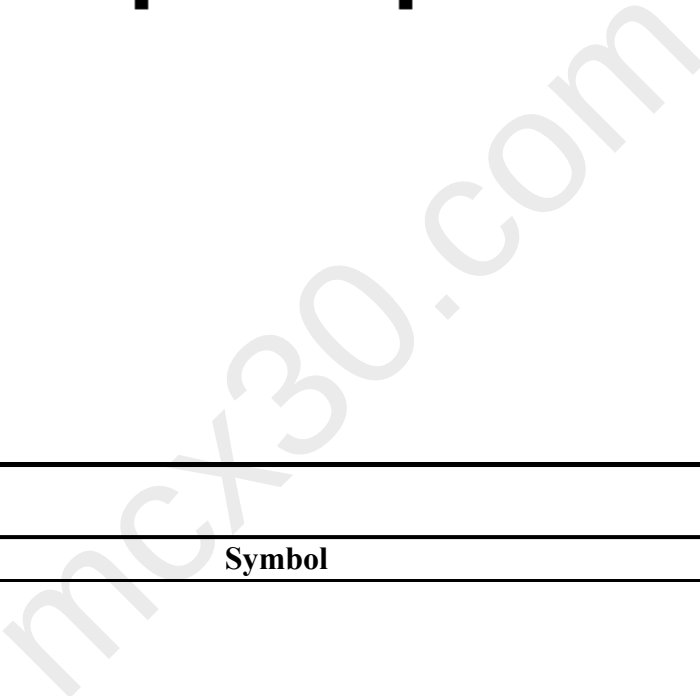
Symbol	Description
 The image displays four standard circuit continuation symbols, each represented by an equilateral triangle. The first triangle points upwards, the second points downwards, the third points to the left, and the fourth points to the right. These symbols are used in electrical schematics to indicate that a circuit continues beyond a certain point without needing to be drawn out in full. A faint watermark 'mcx30.com' is visible diagonally across the symbols.	Circuit Continuation Arrowheads

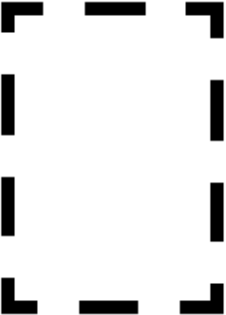
Symbol	Description
 	Option Breakpoint

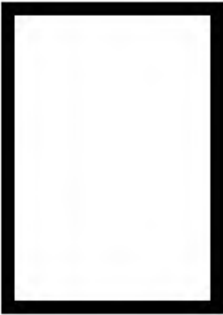
Symbol	Description
 A schematic symbol for a ground circuit connection. It consists of a central square. A horizontal dashed line passes through the square, extending to the left and right. A vertical dashed line extends downwards from the bottom center of the square.	Ground Circuit Connection

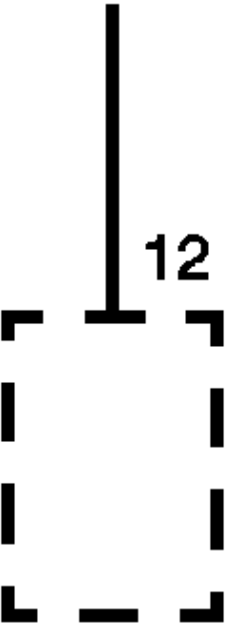
Symbol	Description
	Connector Shorting Clip

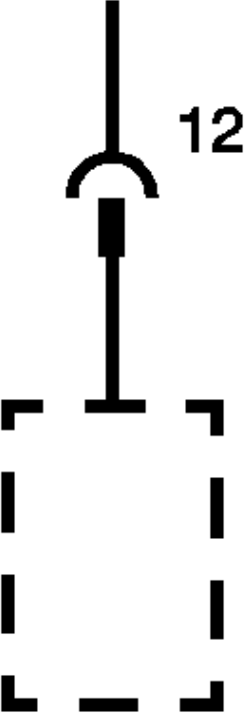
Component Parts

Symbol	Description
	

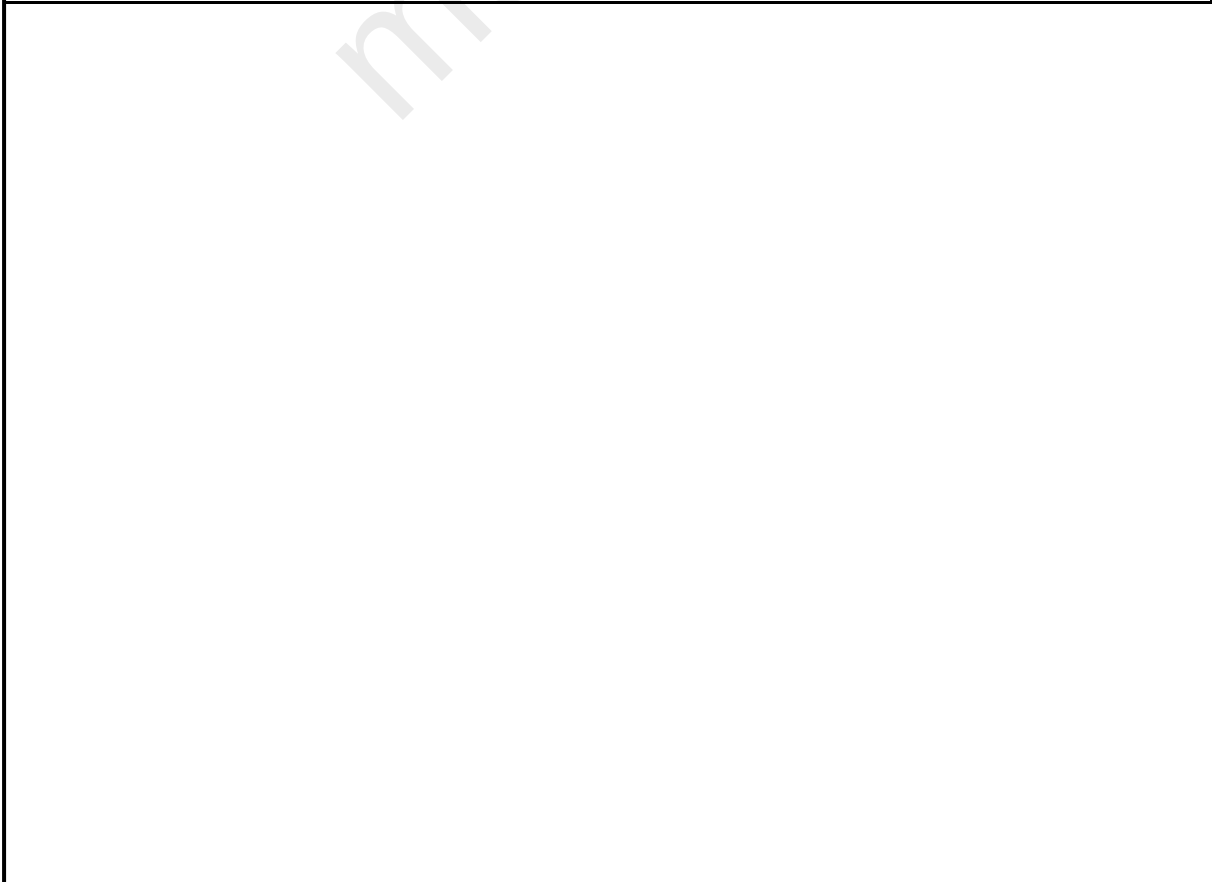
Symbol	Description
 A square symbol formed by dashed lines, representing a partial component. The symbol consists of four L-shaped corner brackets at the corners of a square, connected by short horizontal and vertical dashes to form a dashed square border.	Partial Component When a component is represented in a dashed box, the component or its wiring is not shown in its entirety.
mcx30.com	

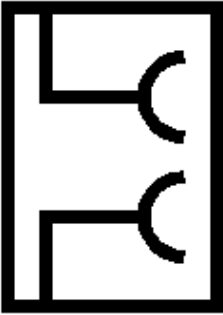
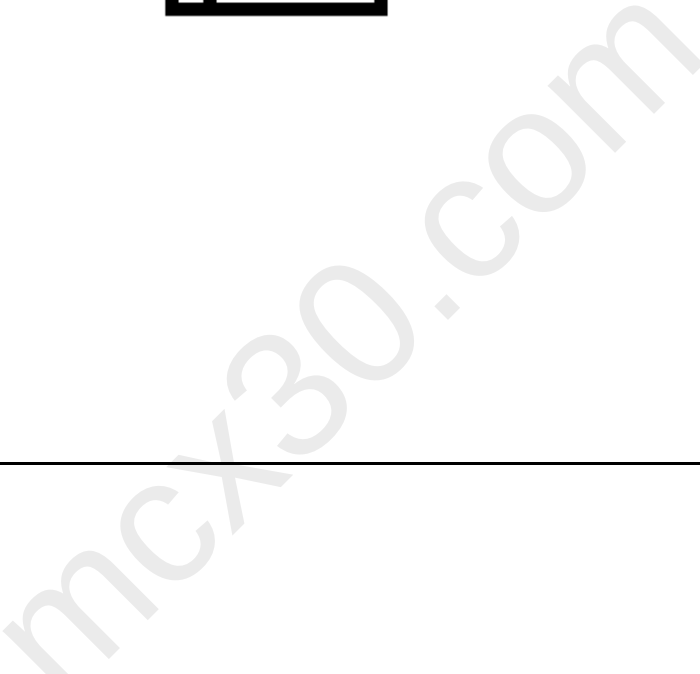
Symbol	Description
	Entire Component When a component is represented in a solid box the component or its wiring is shown in its entirety.

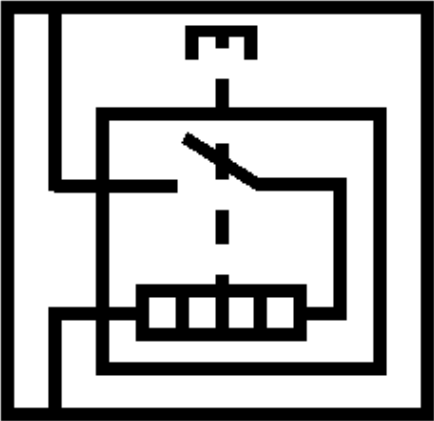
Symbol	Description
	Connector Directly Attached to Component

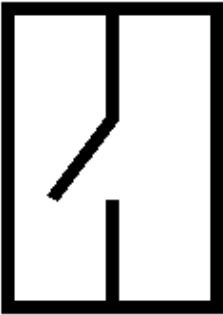
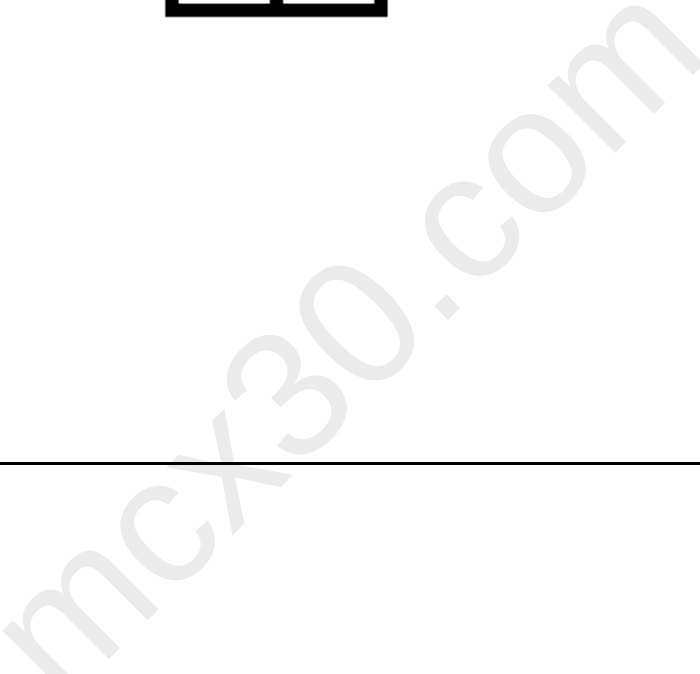
Symbol	Description
	Pigtail Connector

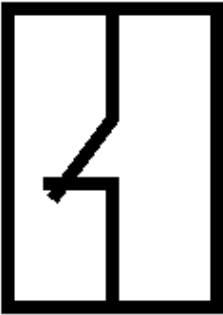
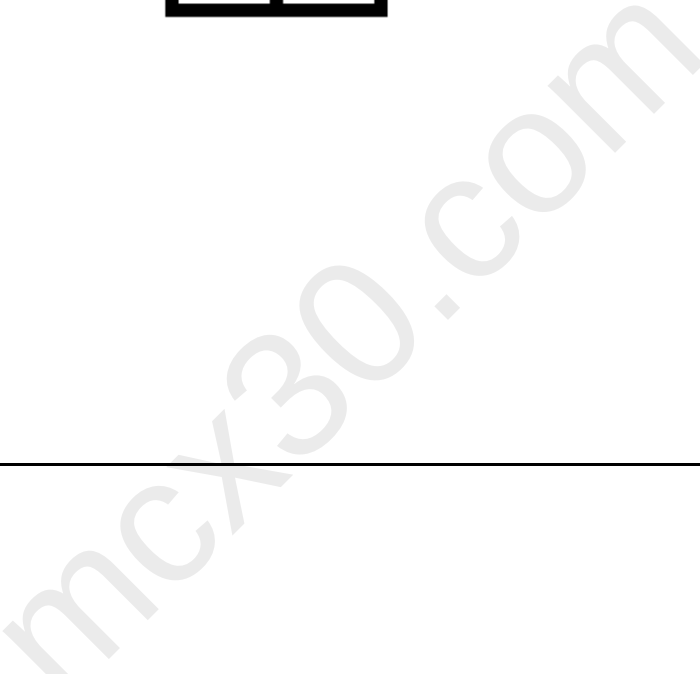
Switches and Relays

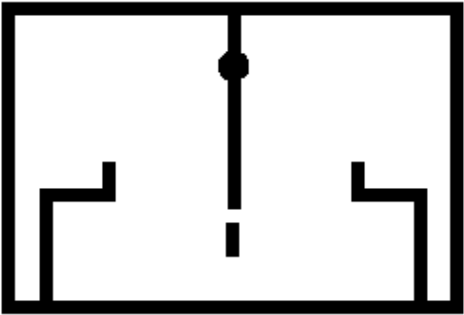
Symbol	Description
	

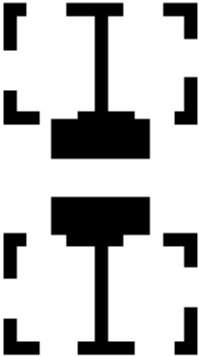
Symbol	Description
	Accessory Power Outlet
	

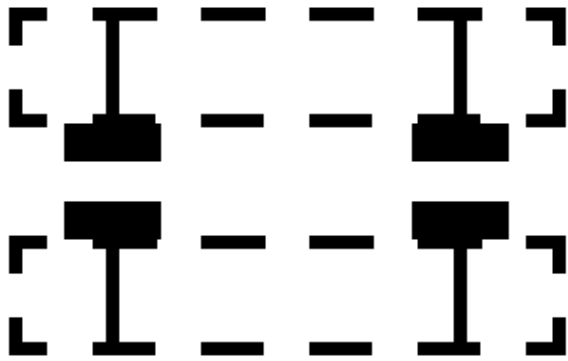
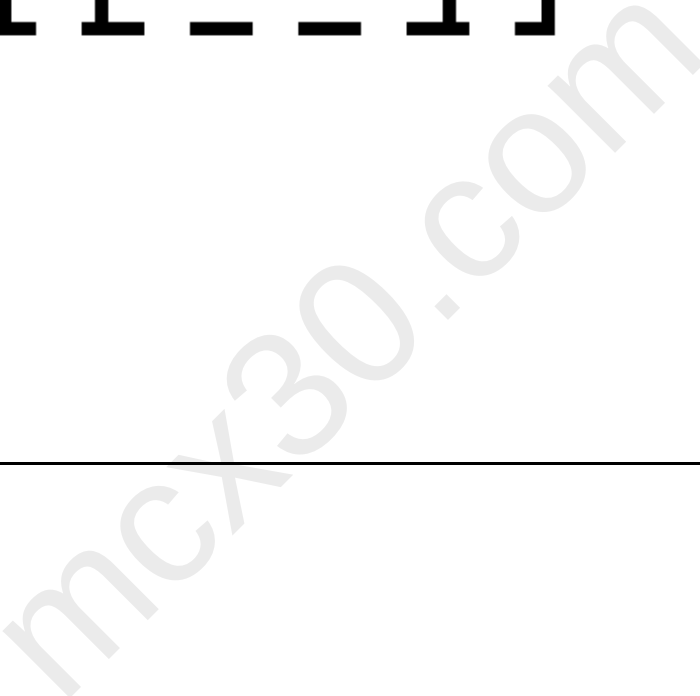
Symbol	Description
 A schematic diagram of a cigar lighter circuit. It consists of a rectangular frame. Inside, a battery is represented by four small rectangles at the bottom. A switch, shown as a diagonal line with a small circle at one end, is located in the upper middle. Wires connect the battery to the switch and then to a terminal at the top center, which is labeled with the letter 'E'. A diagonal watermark 'mcx30.com' is visible across the lower half of the page.	Cigar Lighter

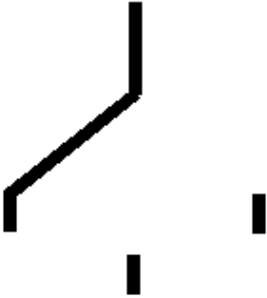
Symbol	Description
	Switch - 2 Position Normally Open
	

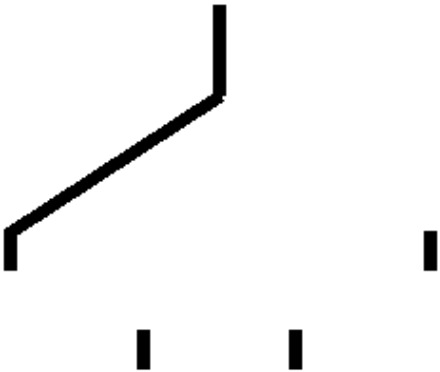
Symbol	Description
	Switch - 2 Position Normally Closed
	

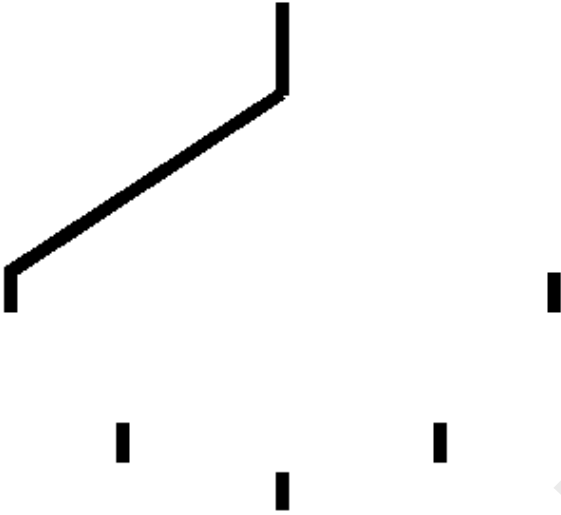
Symbol	Description
 A schematic symbol for a rocker switch. It consists of a rectangular frame. Inside the frame, there is a vertical line with a solid black circle at the top, representing the switch mechanism. On either side of this vertical line, there are horizontal lines that extend to the left and right edges of the frame, representing the rocker arms. The symbol is centered within the cell.	Switch - Rocker

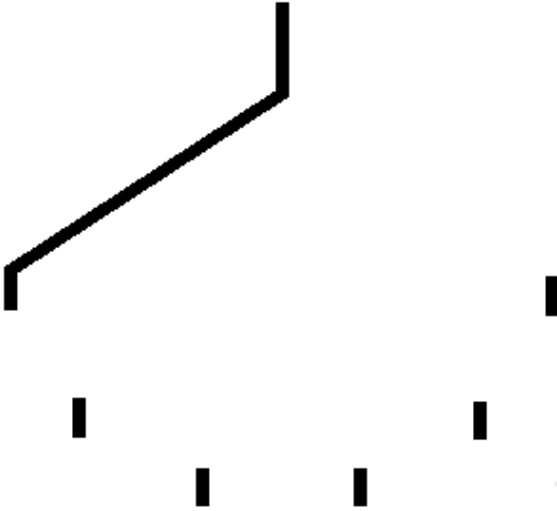
Symbol	Description
 mcx30.com	Switch - Contact Plate (1 Wire)

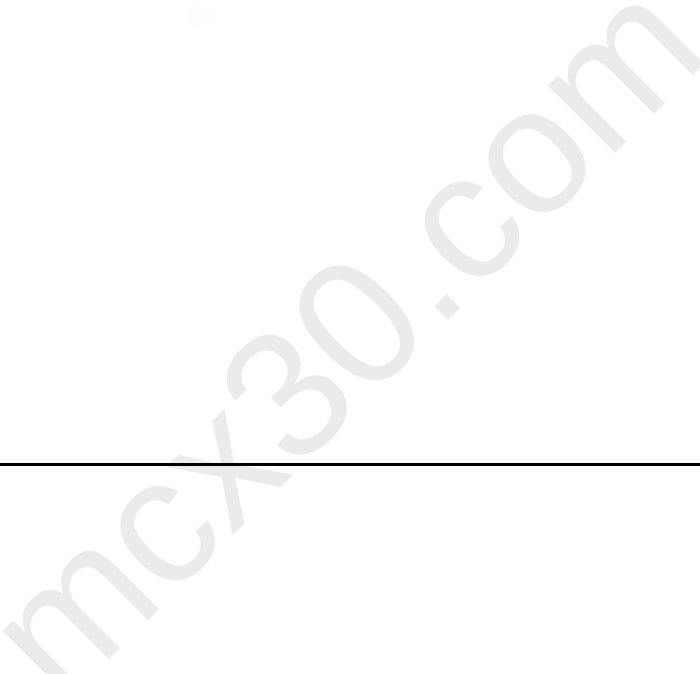
Symbol	Description
	Switch - Contact Plate (2 Wire)
	

Symbol	Description
	Switch - 3 Position
mcx30.com	

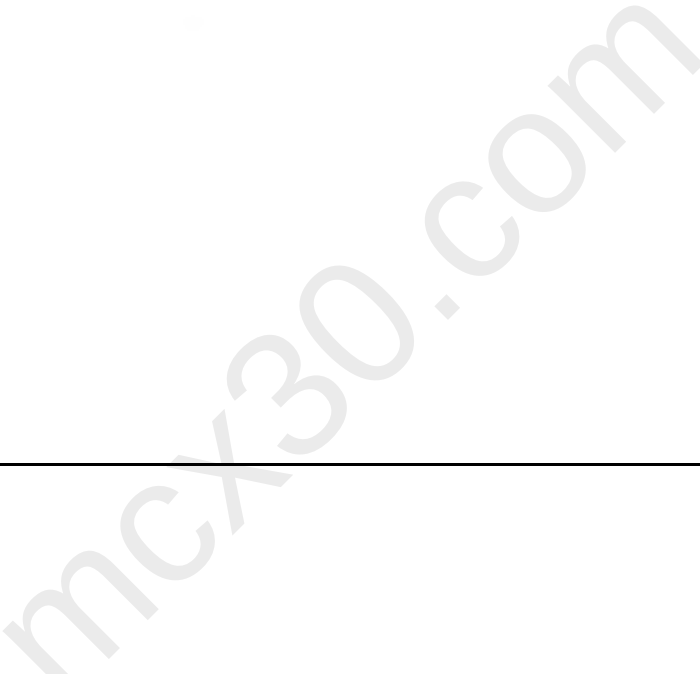
Symbol	Description
	Switch - 4 Position

Symbol	Description
 mcx30.com	Switch - 5 Position

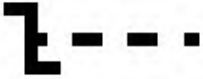
Symbol	Description
	Switch - 6 Position

Symbol	Description
	Switch Actuator - Push (Momentary)
	

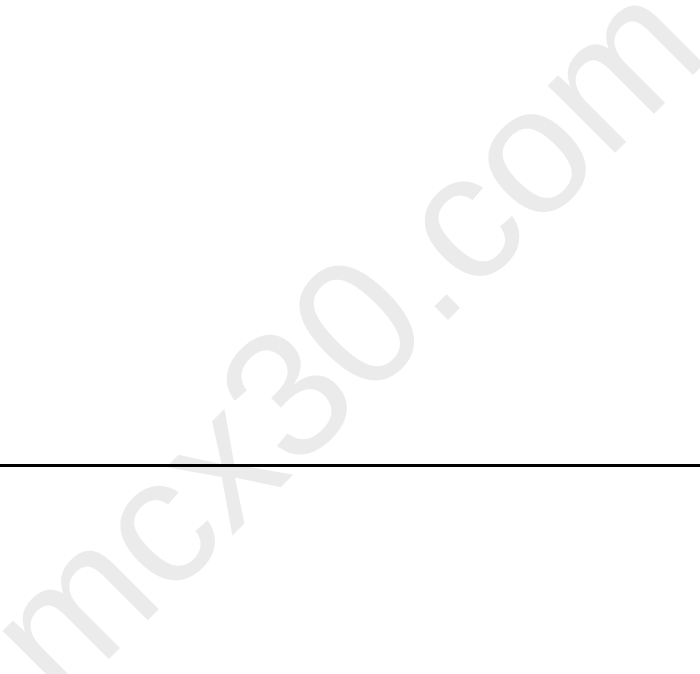
Symbol	Description
	Switch Actuator - Push (Latching)

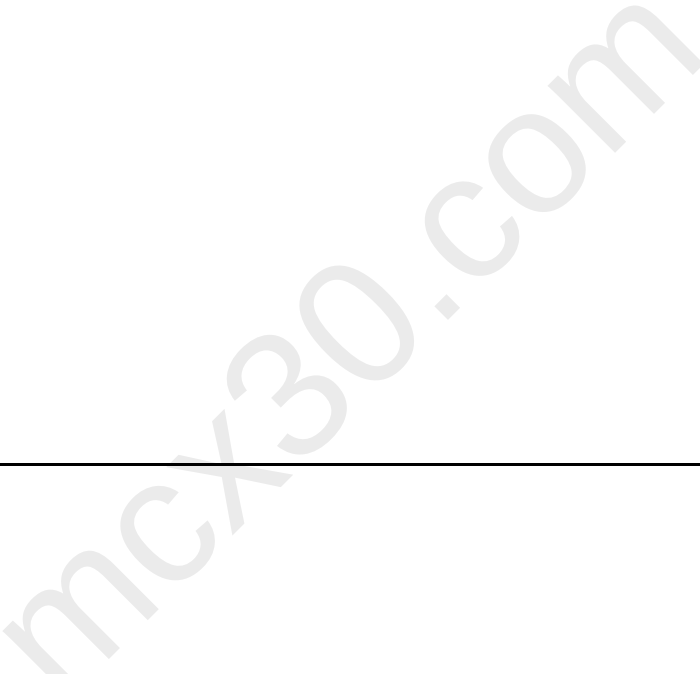
Symbol	Description
	Switch Actuator - Pull (Momentary)
	

Symbol	Description
	Switch Actuator - Pull (Latching)
	

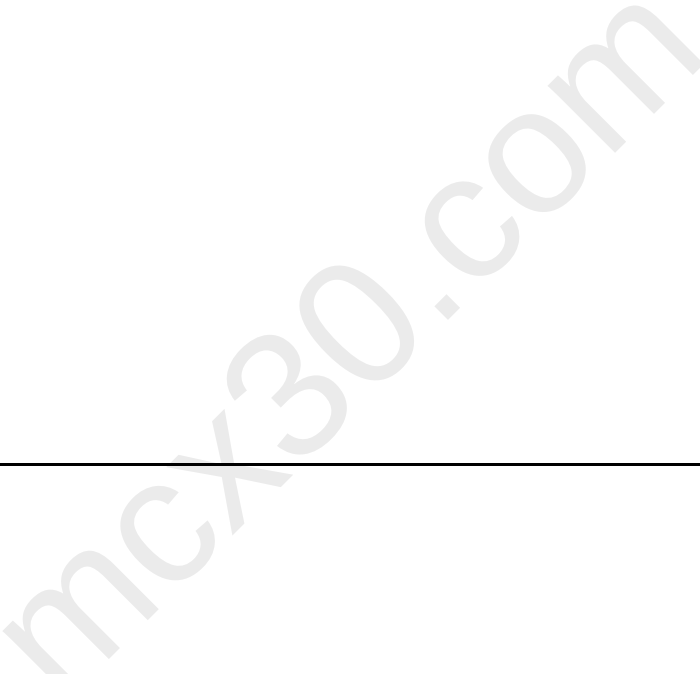
Symbol	Description
	Switch Actuator - Rotate (Momentary)

Symbol	Description
	Switch Actuator - Rotate (Latching)
	

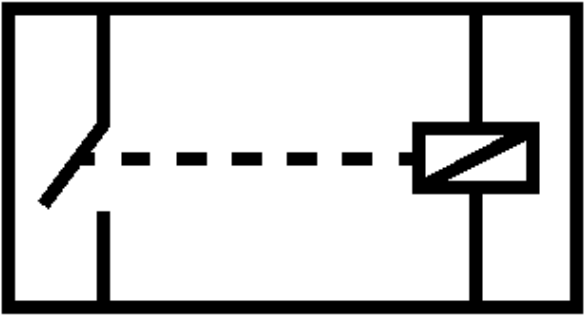
Symbol	Description
	Switch Actuator - Slide (Momentary)
	

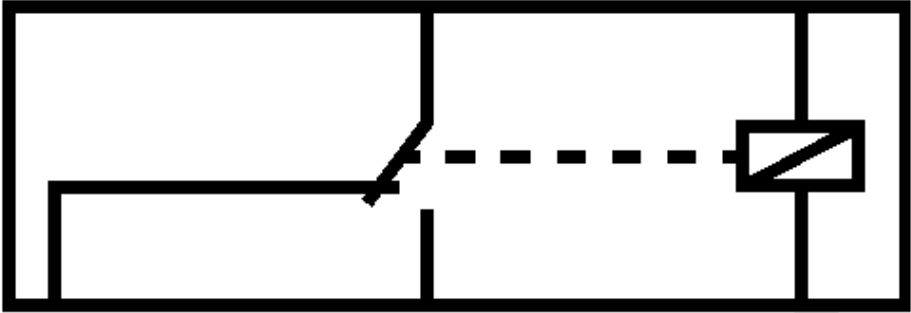
Symbol	Description
	Switch Actuator - Slide (Latching)
	

Symbol	Description
	Switch Actuator - Pressure (Momentary)

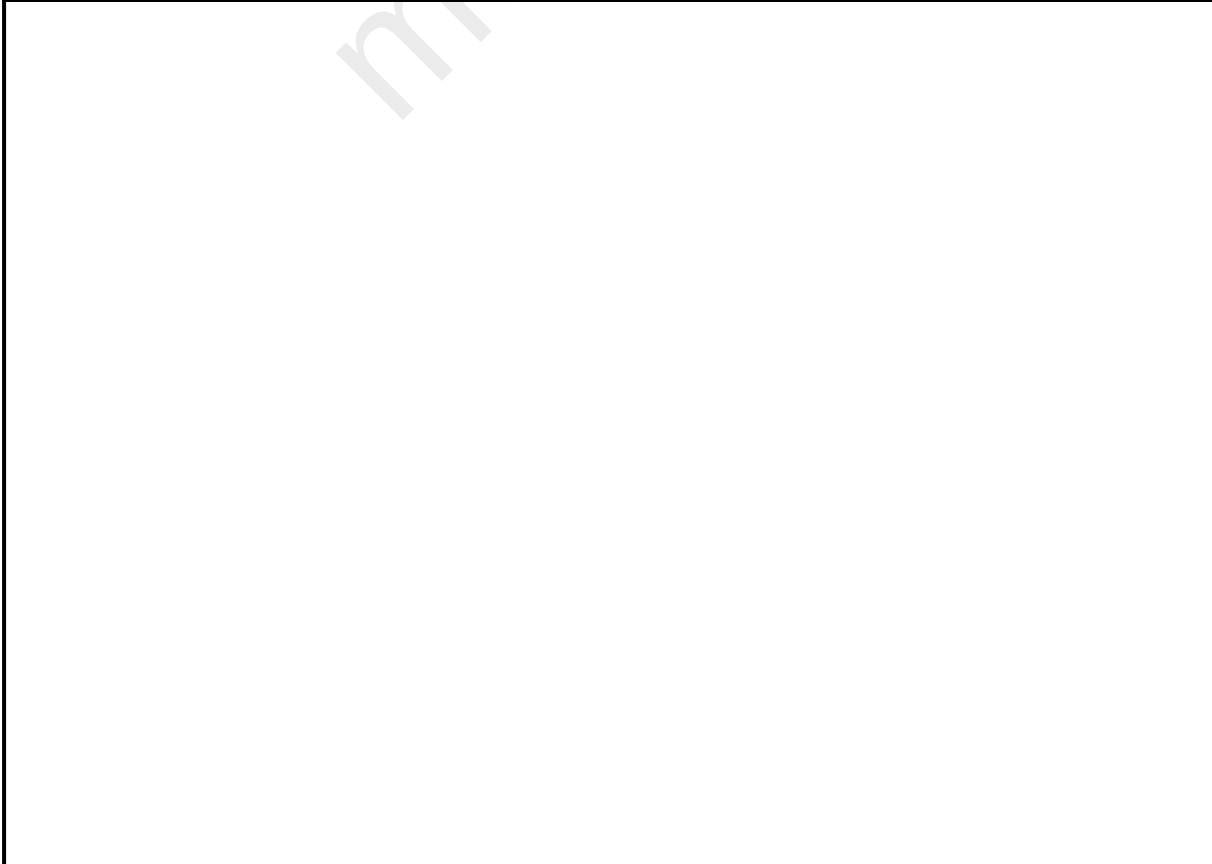
Symbol	Description
	Switch Actuator - Temperature (Momentary)
	

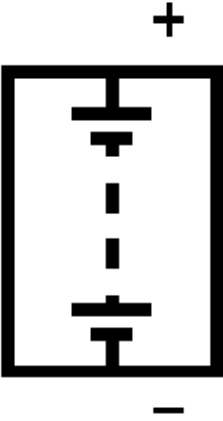
Symbol	Description
	Switch Actuator - Volume (Latching)

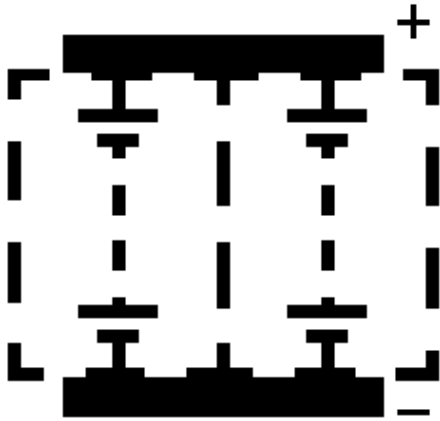
Symbol	Description
 The diagram shows a 4-pin single pole/throw relay symbol. It consists of a rectangular frame with four pins extending from the left side. A dashed line represents the coil, connected to the top and bottom pins. A diagonal line represents the switch, connected to the top and bottom pins. The switch is shown in the open position.	4-Pin Single Pole/Throw Relay - Normally Open

Symbol	Description
	5-Pin Relay - Normally Closed

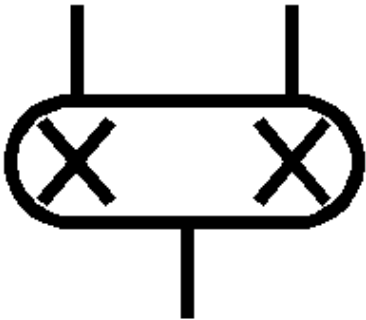
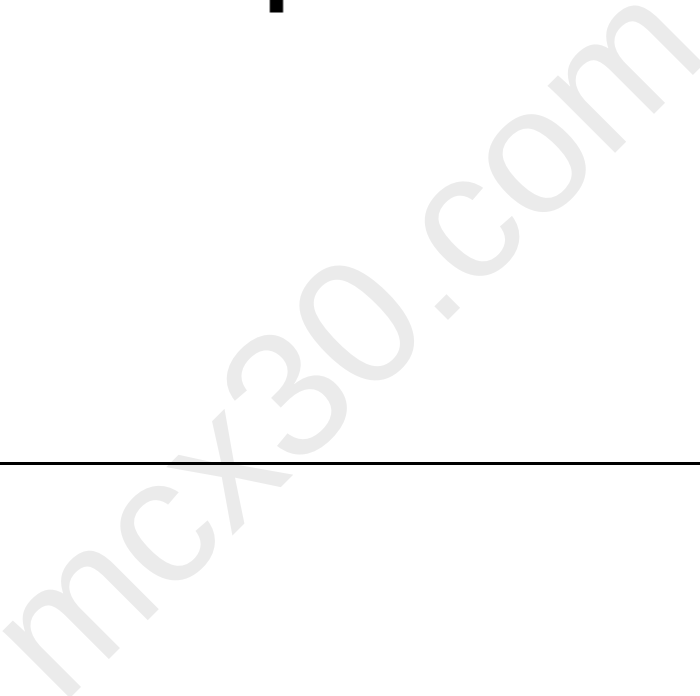
Devices and Sensors

Symbol	Description
	

Symbol	Description
 The image shows a standard circuit symbol for a battery. It consists of a vertical rectangle. Inside the rectangle, there is a dashed vertical line. On either side of this dashed line, there are two sets of horizontal bars. Each set consists of a longer top bar and a shorter bottom bar, representing the positive and negative terminals of a cell. Above the rectangle is a '+' sign, and below it is a '-' sign. A large, light gray watermark 'mcx30.com' is diagonally across the entire page.	Battery

Symbol	Description
 The symbol depicts a battery assembly within a rectangular frame. The frame is composed of solid lines on the top and bottom, and dashed lines on the left and right. Inside the frame, there are two horizontal bars at the top and bottom, connected by three vertical dashed lines. Each vertical line has a small horizontal bar at its top and bottom ends. A '+' sign is located at the top right corner of the frame, and a '-' sign is at the bottom right corner.	Battery Assembly - Hybrid

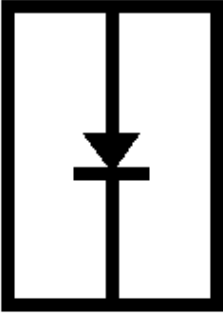
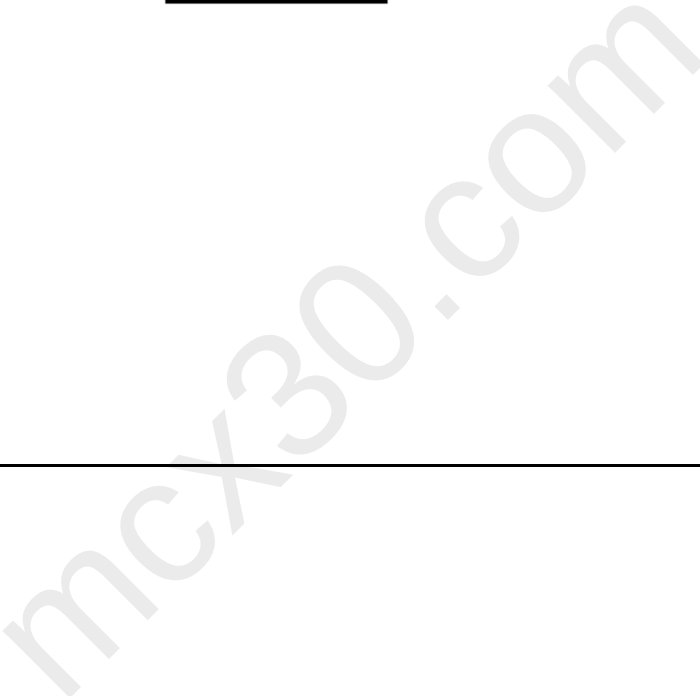
Symbol	Description
	Single Filament Light Bulb

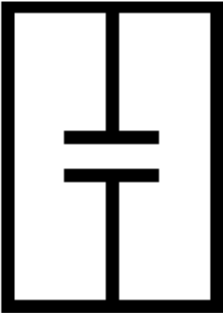
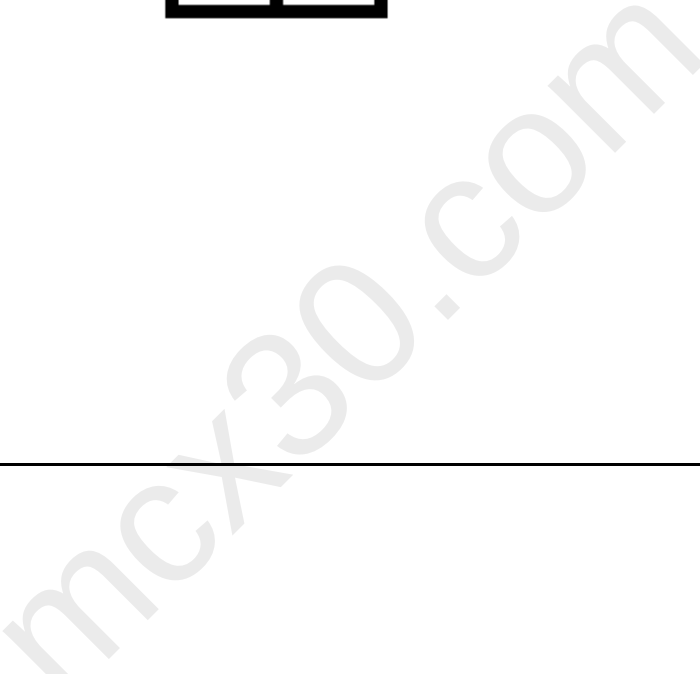
Symbol	Description
	Double Filament Light Bulb
	

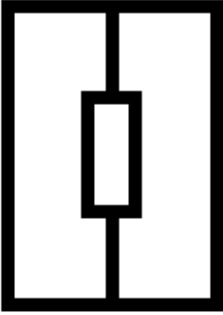
Symbol	Description
	Light Emitting Diode (LED)
	

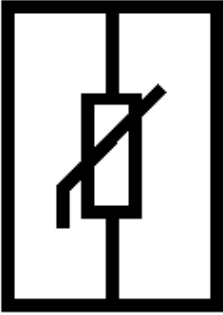
Symbol	Description
	Photo Sensor

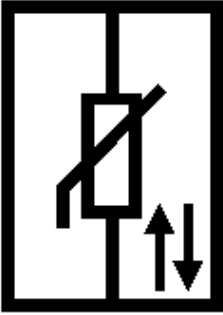
Symbol	Description
 A schematic symbol for a gauge. It consists of a circle with a diagonal arrow pointing from the bottom-right towards the top-left. Short vertical lines extend from the top and bottom of the circle.	Gauge
mcx30.com	

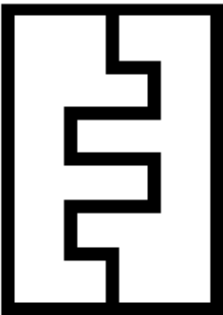
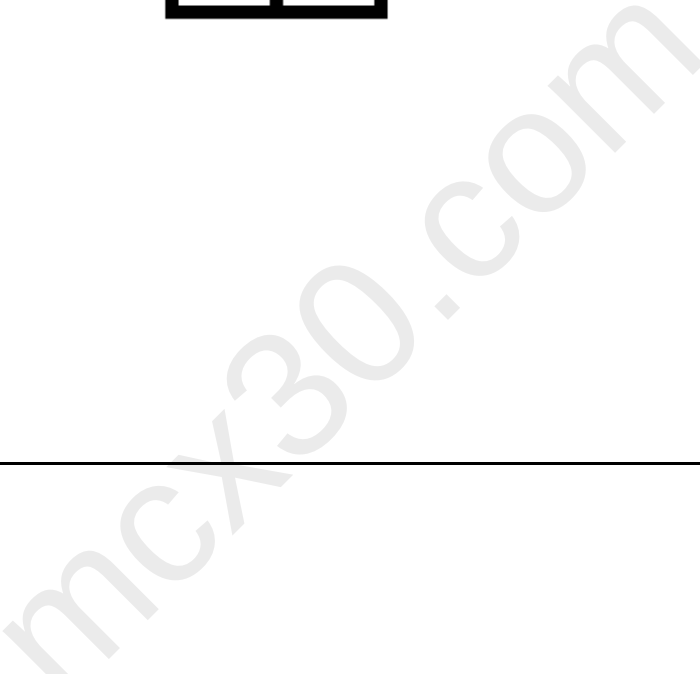
Symbol	Description
	Diode
	

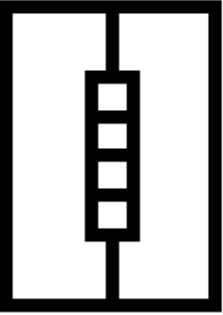
Symbol	Description
	Capacitor
	

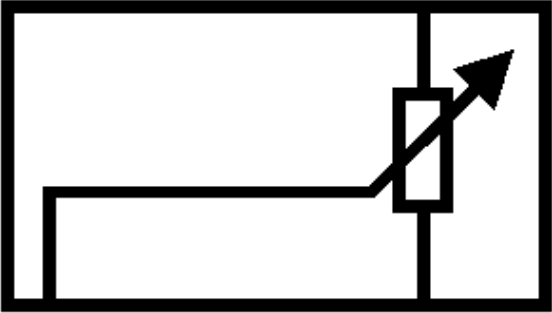
Symbol	Description
 A schematic symbol for a resistor, consisting of a large rectangle with a smaller rectangle centered inside it. Two vertical lines extend from the top and bottom of the inner rectangle to the top and bottom of the outer rectangle, respectively.	Resistor
mcx30.com	

Symbol	Description
	Variable Resistor

Symbol	Description
 A circuit symbol for a variable resistor. It consists of a rectangle with a diagonal line passing through it from the bottom-left to the top-right. A vertical line is drawn through the center of the rectangle, extending from the top to the bottom. At the bottom of this vertical line, there are two arrows: one pointing upwards and one pointing downwards, indicating the range of adjustment.	Variable Resistor - NTC
mcx30.com	

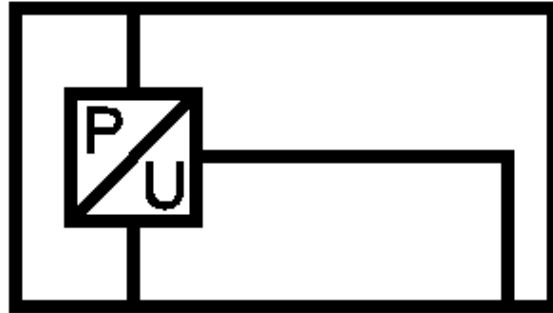
Symbol	Description
	Breakable Wire
	

Symbol	Description
 A schematic symbol for a heating element, consisting of a large rectangle with a vertical line through its center. On this vertical line, there are four small squares stacked vertically, representing the heating coils.	Heating Element
mcx30.com	

Symbol	Description
 The symbol for a position sensor is a rectangular box divided into two horizontal sections. The top section is smaller than the bottom section. A vertical line runs through the center of the box. In the top section, there is a small rectangle with an arrow pointing upwards and to the right. In the bottom section, there is a horizontal line that starts from the left side and ends at the vertical line, with a small rectangle at the end of the line.	Position Sensor

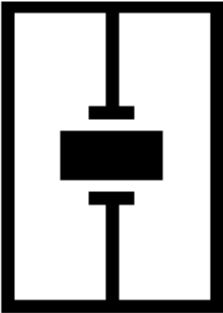
Symbol

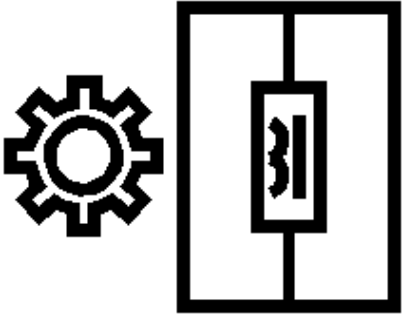
Description

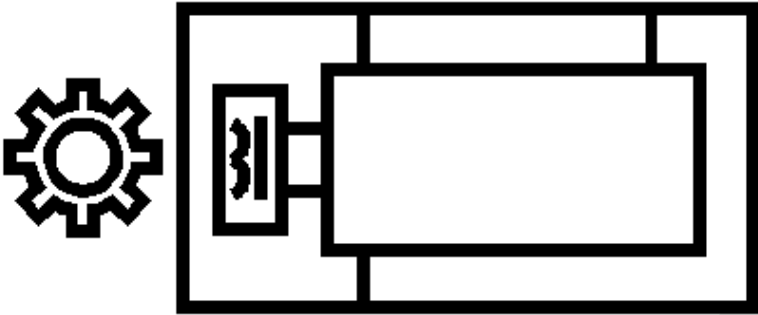


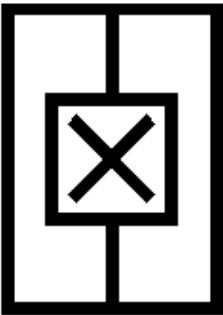
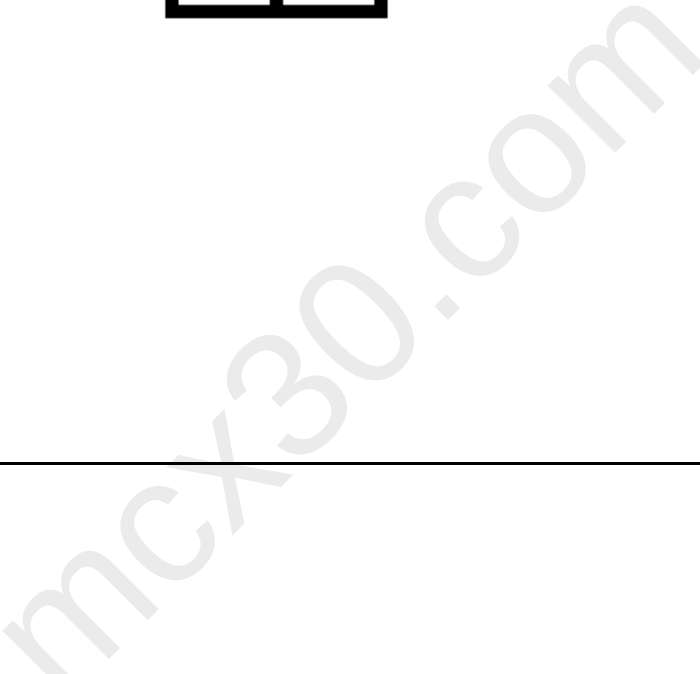
Pressure
Sensor

mcx30.com

Symbol	Description
 A schematic symbol for a knock sensor, consisting of a vertical line with a horizontal bar in the center, all enclosed within a rectangular frame.	Knock Sensor
mcx30.com	

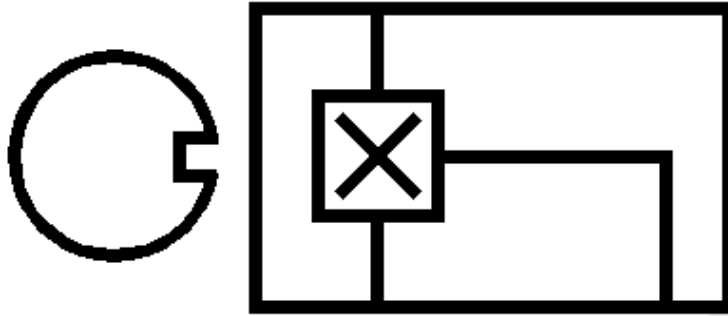
Symbol	Description
 The symbol consists of a gear icon to the left of a rectangular frame. Inside the frame, there is a vertical line with a small rectangle in the center containing a stylized '3' or 'E' shape, representing an inductive sensor.	Inductive Type Sensor - 2-Wire
mcx30.com	

Symbol	Description
 The symbol consists of a gear icon on the left, followed by a rectangular box containing a stylized inductor symbol (a vertical line with three horizontal bars). This box is connected to a larger rectangular box representing the sensor body. The entire assembly is enclosed within a larger rectangular frame with internal lines indicating wiring or mounting points.	Inductive Type Sensor - 3-Wire
mcx30.com	

Symbol	Description
	Hall Effect Sensor - 2-Wire
	

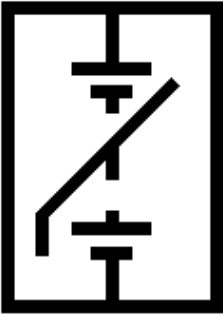
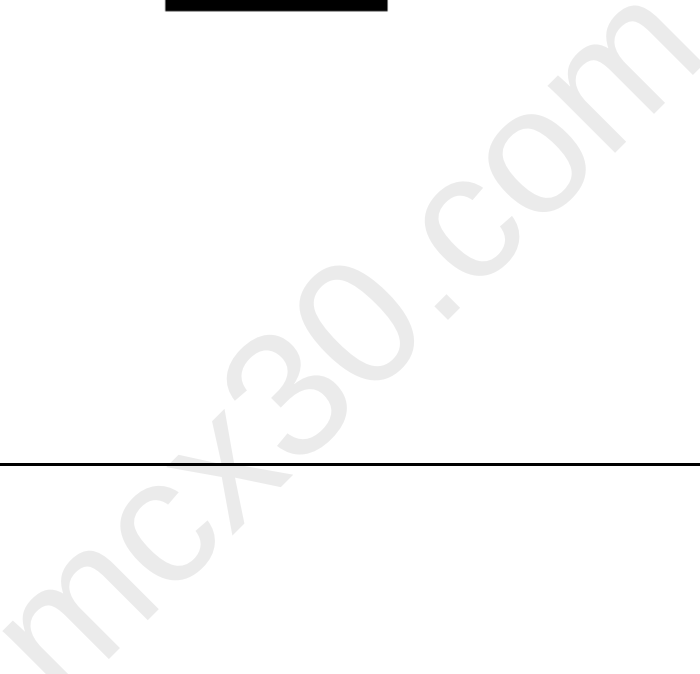
Symbol

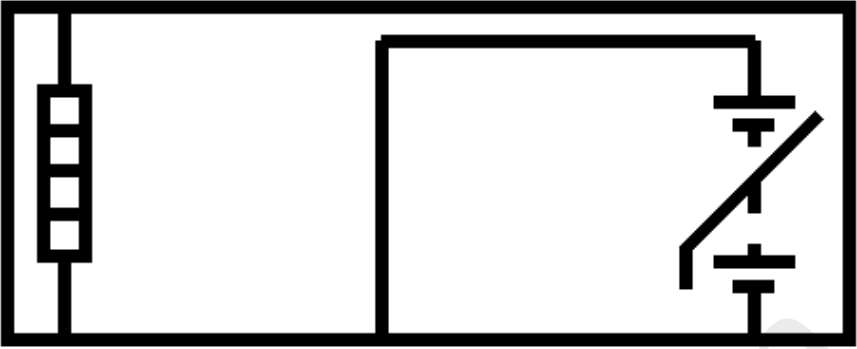
Description



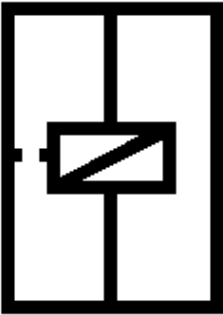
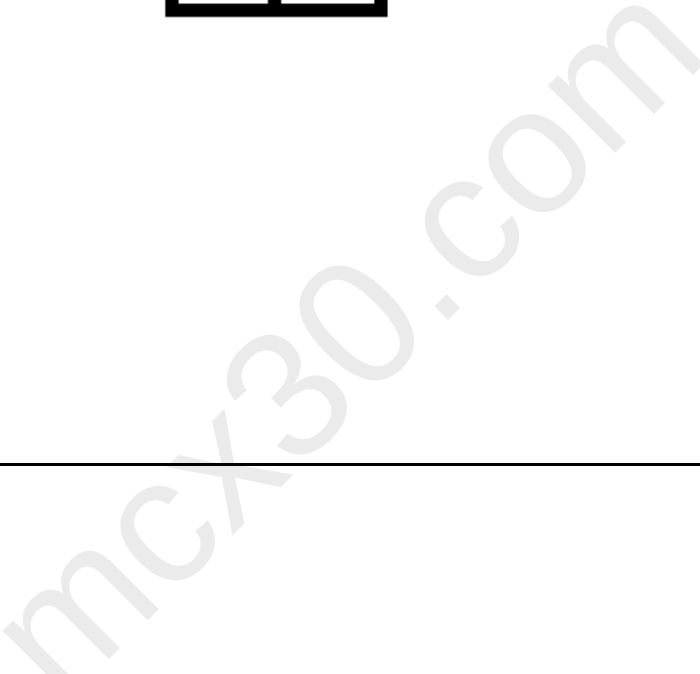
Hall Effect
Sensor - 3-
Wire

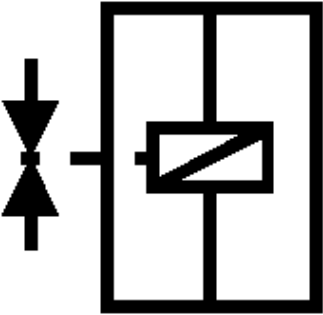
mcx30.com

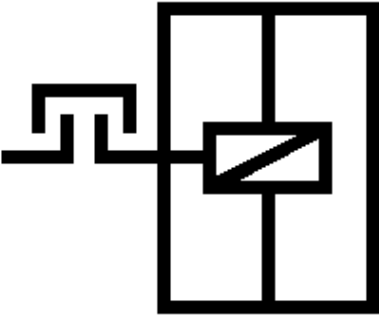
Symbol	Description
	Oxygen Sensor - 2- Wire
	

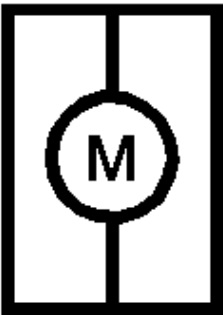
Symbol	Description
	Heated Oxygen Sensor - 4- Wire

mcx30.com

Symbol	Description
	Solenoid - Actuator
	

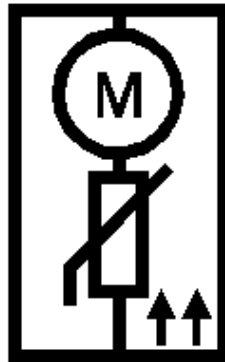
Symbol	Description
	Solenoid - Valve
mcx30.com	

Symbol	Description
 A hydraulic symbol for a clutch valve. It consists of a rectangular box divided into two vertical sections. The left section contains a square with a diagonal line from the bottom-left to the top-right. The right section is empty. A horizontal line extends from the left side of the box, passing through a series of three stepped, zigzag lines that represent a clutch pedal or lever mechanism.	Clutch
mcx30.com	

Symbol	Description
 A diagram of an electrical symbol for a motor. It consists of a circle with the letter 'M' inside. This circle is connected to a vertical line that passes through a rectangular frame. The entire symbol is centered within the cell.	Motor

Symbol

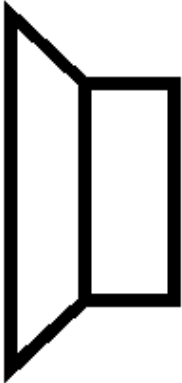
Description

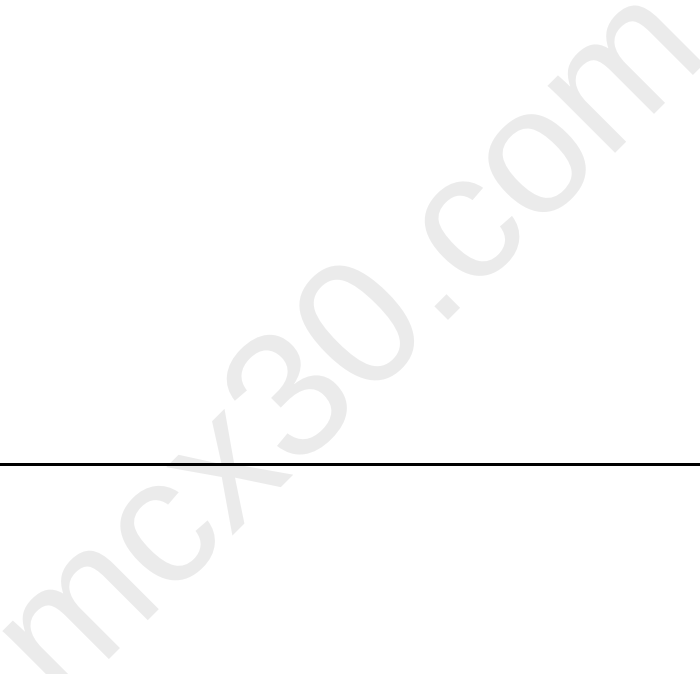


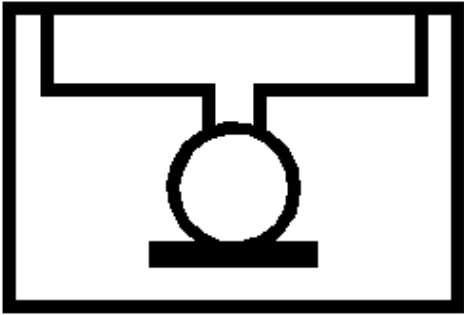
Motor with
PTC

mcx30.com

Symbol	Description
	Antenna

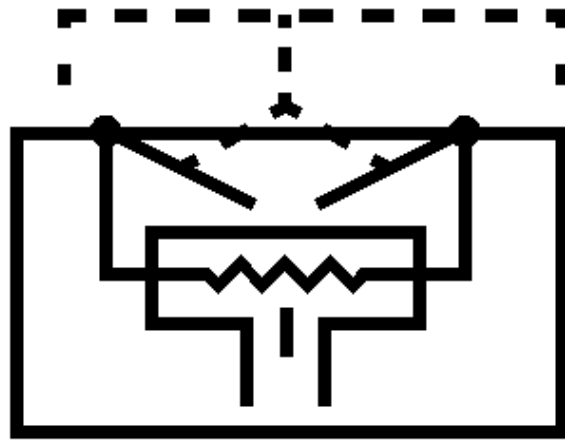
Symbol	Description
 A black outline symbol of a speaker, consisting of a trapezoidal shape with a smaller rectangle inside, representing a sound source.	Speaker
mcx30.com	

Symbol	Description
	Horn
	

Symbol	Description
	Microphone

Symbol

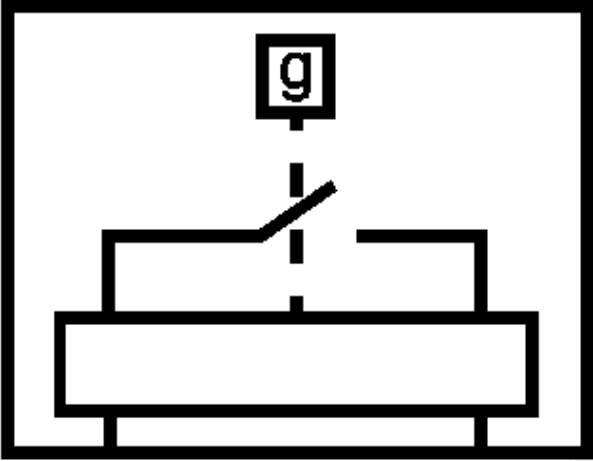
Description



Airbag

mcx30.com

Symbol	Description
	SIR Coil
mcx30.com	

Symbol	Description
	SIR Impact Sensor

VEHICLE ZONING STRATEGY

All grounds, in-line connectors, and splices have identifying numbers that correspond to where they are located in the vehicle. The following table explains the numbering system.

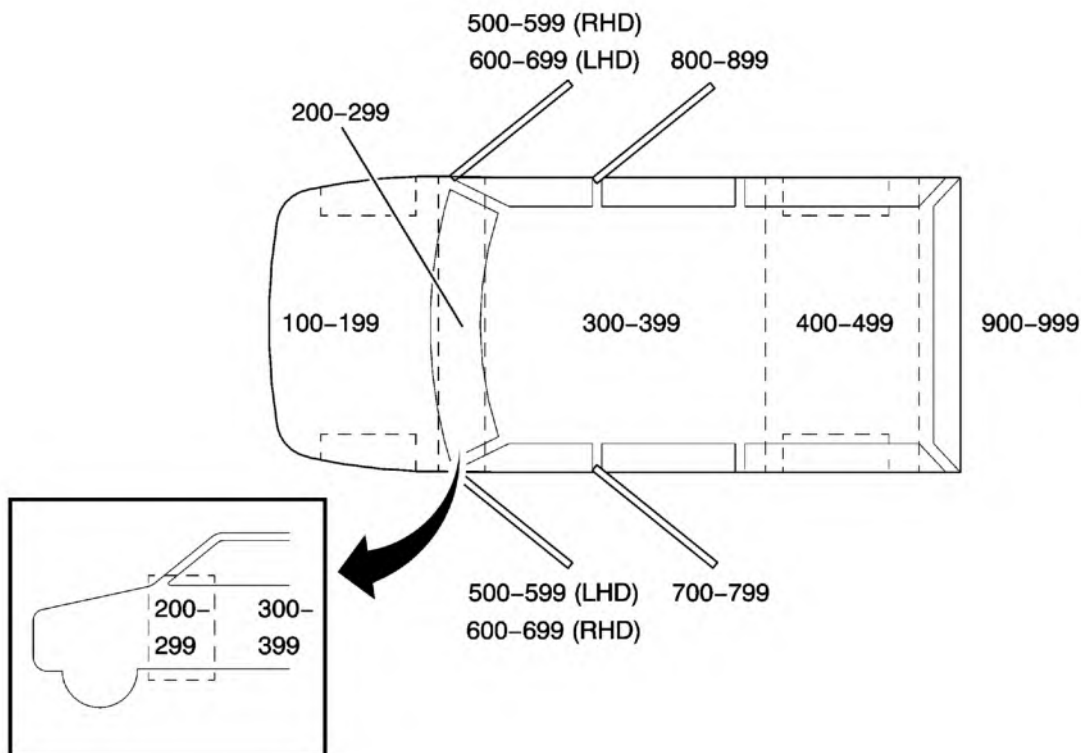


Fig. 55: Utility/Van Zoning

Courtesy of GENERAL MOTORS COMPANY

Callout Numbers	Zone Description
100-199	Engine compartment (all forward of the instrument panel)
200-299	Within the instrument panel area (between the bulkhead and the front plane of the instrument panel)
300-399	Passenger compartment (from instrument panel to the back of the 2nd row seats)
400-499	Luggage compartment (from the back of the 2nd row seats to the rear of the vehicle, including any additional rows of seating rear of the 2nd row seats)
500-599	Inline harness connectors to or within the driver door
600-699	Inline harness connectors to or within the front passenger door
700-799	Inline harness connectors to or within the left rear door
800-899	Inline harness connectors to or within the right rear door
900-999	Inline harness connectors to or within the liftgate, lift window, endgate, or rear doors

SCHEMATICS RPO CODE LIST (ENCORE)

RPO	Option Name	Country Group
01A	TRIM COLOR SEAT-JET BLACK VAR 1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
01F	TRIM COLOR SEAT-SHALE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
03I	TRIM COLOR SEAT-LIGHT ASH GREY	U.S.A., PR and USVI (MAH), Canada (MBC)
07M	TRIM COLOR SEAT-BRANDY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
1AB	TRIM COLOR DR PANEL-JET BLACK	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
1AG	TRIM COLOR DR PANEL-SHALE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
1EJ	TRIM COLOR DR PANEL-BRANDY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
2H0	ENGINE-GAS, 4 CYL, 1.8L, MFI, 103KW, DOHC	Mexico (MCX)
4A5	INTERIOR TRIM-JET BLACK/SHALE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
4AA	INTERIOR TRIM-JET BLACK	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
4DN	INTERIOR TRIM-JET BLACK/LIGHT ASH GREY	U.S.A., PR and USVI (MAH), Canada (MBC)
4EL	INTERIOR TRIM-JET BLACK/BRANDY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
5H1	KEY-SINGLE KEY SYSTEM, 2 SPARE KEYS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
8EF	FASCIA INSERT-RR LOWER, BLACK	Mexico (MCX)
A50	SEAT-FRT BKT	Mexico (MCX)
A69	RESTRAINT-SEAT BELT TENSIONER, FRT, VAR. 2	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
A70	RESTRAINT-SEAT BELT TENSIONER, FRT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
A77	SEAT RR-SPLIT, FOLDING, 60/40	Mexico (MCX)
AAG	MEMORY-SEAT ADJUSTER, MIRROR, POWER, DRIVER, HVAC, RADIO PRESET	U.S.A., PR and USVI (MAH), Canada (MBC)
AAL	RESTRAINT-KNEE, BOLSTER, LH/RH	U.S.A., PR and USVI (MAH), Canada (MBC)
AAY	INTERIOR TRIM CONFIG-#16	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ADL	RESTRAINT SYSTEM-SEAT, INFLATABLE, DRIVER and PASS, SINGLE STAGE	Mexico (MCX)
AED	WINDOW REG PASS DR-POWER OPERATED, EXPRESS DOWN	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AEQ	WINDOW REG REAR DR-POWER OPERATED, EXPRESS DOWN	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AES	INTERIOR TRIM CONFIG-#37	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AET	INTERIOR TRIM CONFIG-#38	U.S.A., PR and USVI (MAH), Canada (MBC)
AEV	INTERIOR TRIM CONFIG-#39	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
AEW	INTERIOR TRIM CONFIG-#40	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AEX	INTERIOR TRIM CONFIG-#41	U.S.A., PR and USVI (MAH), Canada (MBC)
AEY	INTERIOR TRIM CONFIG-#42	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AFJ	INTERIOR TRIM CONFIG-#10	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AFK	INTERIOR TRIM CONFIG-#11	U.S.A., PR and USVI (MAH), Canada (MBC)
AFN	INTERIOR TRIM CONFIG-#14	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AFO	INTERIOR TRIM CONFIG-#15	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AFP	INTERIOR TRIM CONFIG-#44	U.S.A., PR and USVI (MAH), Canada (MBC)
AFQ	INTERIOR TRIM CONFIG-#45	U.S.A., PR and USVI (MAH), Canada (MBC)
AFR	INTERIOR TRIM CONFIG-#46	U.S.A., PR and USVI (MAH), Canada (MBC)
AG5	ADJUSTER PASS ST-MANUAL, 2 WAY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AG9	ADJUSTER FRT ST-POWER, 6 WAY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AH3	ADJUSTER FRT ST-MANUAL, 4 WAY, DRIVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AIB	RESTRAINT-SEAT, PASS, RETR, 3 POINT, LOAD LIMIT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AIF	RESTRAINT-SEAT, DRIVER, RETR, 3 POINT, LOAD LIMIT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AJC	RESTRAINT-HEAD, FRT SEAT, UP/DOWN ADJUSTMENT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AK9	RESTRAINT SYSTEM RR-SEAT, SHLDR, RETR, 3 POINT, CTR LAP	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AKK	WINDSHIELD STYLE-ACOUSTIC PVB	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AKO	WINDOW TYPE-PRIVACY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AKP	WINDOW TYPE-SOLAR ABSORBING	U.S.A., PR and USVI (MAH), Canada (MBC)
AKX	WINDSHIELD TYPE-SOLAR ABSORBING	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
AL0	SENSOR INDICATOR-INFLATABLE RESTRAINT, FRT PASS/CHILD PRESENCE DETECTOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AMG	SEAT RR-BENCH, 60/40 SPLIT BACK, FOLDING	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AP9	NET-CONVENIENCE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AQ5	ADJUSTER PASS ST-POWER 6 WAY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AR9	SEAT-FRT BKT, DELUXE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ASV	EQUIPMENT-SENSOR AIR MOISTURE and W/S TEMP	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AT7	RESTRAINT SYSTEM RR-SEAT, SHLDR, RETR, 3 POINT, 3 SHLDR	Mexico (MCX)
ATG	LOCK CONTROL, ENTRY-REMOTE ENTRY, STANDARD RANGE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ATH	LOCK CONTROL, ENTRY-REMOTE ENTRY, EXTENDED RANGE, PASSIVE ENTRY, ALL DOORS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AXG	WINDOW REG DRVR DR-POWER OPERATED, EXPRESS UP/DOWN	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AXP	VEHICLE TYPE-MULTI-PURPOSE PASSENGER VEHICLE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AY0	RESTRAINT SYSTEM-SEAT, INFLATABLE, DRIVER and PASS FRT, SEAT SIDE, ROOF SIDE	Mexico (MCX)
AYC	RESTRAINT SYSTEM-SEAT, INFLATABLE, DRIVER and PASS FRT, SEAT SIDE, ROOF SIDE, SINGLE STAGE	Mexico (MCX)
AYF	RESTRAINT SYSTEM-SEAT, INFLATABLE, DRIVER and PASS FRT, FRT SEAT SIDE and RR SEAT SIDE, ROOF SIDE, KNEE	U.S.A., PR and USVI (MAH), Canada (MBC)
B32	COVERING FRT-FLOOR MATS, AUX	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
B33	COVERING REAR-FLOOR MATS, AUX	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
B41	COVERING-FLOOR MAT, LOAD FLOOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
B70	PLATE-DOOR SILL COVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
BA8	COMPARTMENT-STOWAGE, FRT SEAT, PASS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BAG	PARTS PKG-EXPORT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BQX	MOLDING B/S-SATIN NICKEL METALLIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BTM	SWITCH-ENGINE START, KEYLESS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BTT	ALARM-REMOTE PANIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BTV	REMOTE START-ENGINE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BUP	PLANT CODE-BUPYEONG 1, KOREA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BV5	ORNAMENTATION-NAME PLATE "TURBO"	Mexico (MCX)
BXQ	ORNAMENTATION-EXTR, PLR APLQ, REVEAL, BLACK	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
C25	WIPER SYS RR WINDOW-INTERMITTENT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
C32	HEATER-HEATING/DEFROSTER SYSTEM, REINFORCED, ELECTRIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
C41	HVAC SYSTEM-HEATER, OUTSIDE AIR, WITH FAN	Canada (MBC)
C4P	HVAC SYSTEM-AIR CONDITIONER FRT, SEMIAUTOMATIC, ELECTRONIC CONTROLS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
C60	HVAC SYSTEM-AIR CONDITIONER FRT, MAN CONTROLS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
C67	HVAC SYSTEM-AIR CONDITIONER FRT, ELECTRONIC CONTROLS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CAV	ACCESSORY-TRAY - TRUNK/CARGO AREA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CE1	WIPER SYS WINDSHIELD-PULSE, MOISTURE SENSITIVE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CF5	ROOF-SUN, GLASS, SLIDING, ELEC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CGS	MODEL CONVERSION-CHEVROLET, LS AWD	U.S.A., PR and USVI (MAH), Canada (MBC)
CGT	MODEL CONVERSION-CHEVROLET, LT AWD	U.S.A., PR and USVI (MAH), Canada (MBC)

RPO	Option Name	Country Group
CGU	MODEL CONVERSION-CHEVROLET, LTZ AWD	U.S.A., PR and USVI (MAH), Canada (MBC)
CGV	MODEL CONVERSION-BUICK, CX2	U.S.A., PR and USVI (MAH), Canada (MBC)
CGW	MODEL CONVERSION-BUICK, CXL2	U.S.A., PR and USVI (MAH), Canada (MBC)
CJ2	HVAC SYSTEM-AIR CONDITIONER FRT, AUTO TEMP CONT, AUX TEMP CONT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CJP	GVW RATING-1990 KG	U.S.A., PR and USVI (MAH), Canada (MBC)
CM5	MOLDING B/S-BLACK CARBON METALLIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CMI	GVW RATING-1944 KG (4286 LBS)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CSC	SALES PACKAGE-COMPETITION SPORT	U.S.A., PR and USVI (MAH), Canada (MBC)
CV3	COUNTRY-MEXICO	Mexico (MCX)
CWR	COUNTRY-REUNION ISLAND	Mexico (MCX)
D05	ARM REST-FRT SEAT, DRIVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D2O	COUNTRY-CURACAO	Mexico (MCX)
D2Z	COUNTRY-ANTILLES (NL)	Mexico (MCX)
D31	MIRROR I/S R/V-TILT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D3J	COUNTRY-CAYMAN ISLANDS	Mexico (MCX)
D3K	COUNTRY-DOMINICAN REPUBLIC	Mexico (MCX)
D3L	COUNTRY-EL SALVADOR	Mexico (MCX)
D3M	COUNTRY-GUATEMALA	Mexico (MCX)
D3P	COUNTRY-HAITI	Mexico (MCX)
D3Q	COUNTRY-HONDURAS	Mexico (MCX)
D3U	COUNTRY-ST MAARTEN	Mexico (MCX)
D48	MIRROR O/S-LH and RH, REMOTE CONTROL, ELECTRIC, COLOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D4G	COUNTRY-BAHAMAS	Mexico (MCX)
D4H	COUNTRY-BELIZE	Mexico (MCX)
D4N	COUNTRY-COSTA RICA	Mexico (MCX)
D4X	COUNTRY-ARUBA	Mexico (MCX)
D5D	COUNTRY-NICARAGUA	Mexico (MCX)
D6I	MIRROR I/S FRT VAN-SUNSHADE, DRIVER, W/MIRROR, COVER, ILLUM, PASS, W/MIRROR, COVER, ILLUM	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D75	HANDLE O/S DOOR-BODY COLOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D7A	HANDLE O/S DOOR-BODY COLOR, CHROME STRIP	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
D7P	SEAT BACK-FOLDING, FLAT, RH	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D7X	TRAY-LOAD FLOOR, STORAGE, TWO-PIECE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
DD8	MIRROR I/S R/V-LT SENSITIVE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
DG6	MIRROR O/S-LH and RH, REMOTE CONTROL, ELECTRIC, MANUAL FOLDING, HEATED, COLOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
DGJ	MIRROR O/S-LH and RH, REMOTE CONTROL, ELECTRIC, MANUAL FOLDING, TURN SIGNAL, COLOR	Mexico (MCX)
DLS	MIRROR O/S-LH and RH, REMOTE CONTROL, ELECTRIC, HEATED, MANUAL FOLDING, COLOR, TURN SIG IND	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
DLV	MIRROR I/S FRT VAN-SUNSHADE, DRIVER and PASS, W/MIRROR and COVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
DPU	COUNTRY-BONAIRE	Mexico (MCX)
DPX	COUNTRY-TURKS AND CAICOS ISLANDS	Mexico (MCX)
E19	BUMPER-5.0 MPH	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
E27	HANDLE-ASSIST, PASS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
E28	HANDLE-ASSIST	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
E3E	HANDLE, REAR CLOSURE-O/S, L/GATE, R/CMPT, CHROME	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
E7Q	COUNTRY-BRITISH VIRGIN ISLANDS	Mexico (MCX)
E90	POCKET-FRONT SEAT BACK, DRIVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
E91	POCKET-FRONT SEAT BACK, PASS	Mexico (MCX)
EEQ	TRIM SEAT-CLOTH, PRESS BOX FABRIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
EF5	COUNTRY-PANAMA	Mexico (MCX)
EF7	COUNTRY-UNITED STATES OF AMERICA (USA)	U.S.A., PR and USVI (MAH)
EG6	TRIM SEAT-CLOTH, RAVINE	U.S.A., PR and USVI (MAH), Canada (MBC)
EGI	TRIM SEAT-CLOTH/LEATHERETTE, RAVINE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
EN6	COVER, RR COMPT-HARD FOLDING, RR COMPT, CARGO	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
ESN	TRIM SEAT-LEATHERETTE, SHEFFIELD	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ESQ	TRIM SEAT-LEATHER, JASMINE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
EZ7	TRIM SEAT-CLOTH, RHOMBUS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
F46	CHASSIS DRIVE LINE-ALL WHEEL DRIVE (AWD)/FOUR WHEEL DRIVE (4WD)	U.S.A., PR and USVI (MAH), Canada (MBC)
FE2	SUSPENSION SYSTEM-RIDE, HANDLING	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
FE4	SUSPENSION SYSTEM-SPECIAL RIDE and HANDLING	Mexico (MCX)
FE9	CERTIFICATION-EMISSION, FEDERAL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
FHA	FUEL SYSTEM-ELECTRONIC, RETURNLESS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
FHO	VEHICLE FUEL-GASOLINE E10	Mexico (MCX)
FJT	RATIO-TRANSAXLE FINAL DRIVE 4.933	Mexico (MCX)
FJW	VEHICLE FUEL-GASOLINE E15	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
FLE	TRIM DOOR-PVC LEATHER, PURISME	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
FW7	RATIO-TRANSAXLE FINAL DRIVE 3.83	Canada (MBC)
FW8	RATIO-TRANSAXLE FINAL DRIVE 4.28	Mexico (MCX)
FXH	RATIO-TRANSAXLE FINAL DRIVE 3.53	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
G7C	PRIMARY COLOR-EXTERIOR, PULL ME OVER RED SOLID (130X)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
G7Q	PRIMARY COLOR-EXTERIOR, SON OF A GUN GRAY MET (139X)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
G7T	PRIMARY COLOR-EXTERIOR, BAROQUE RED MET (142X)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GAN	PRIMARY COLOR-EXTERIOR, SWITCHBLADE SILVER MET (G) 636R	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GAZ	PRIMARY COLOR-EXTERIOR, SUMMIT WHITE (G) 8624	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GB0	PRIMARY COLOR-EXTERIOR, BLACK MEET KETTLE MET-3 (506B)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
GB8	PRIMARY COLOR-EXTERIOR, BLACK MEET KETTLE MET (384A)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GCS	PRIMARY COLOR-EXTERIOR, VELVET RED MET (681R)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GD7	PRIMARY COLOR-EXTERIOR, LIQUOR BROWN MET (475A)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GGQ	PRIMARY COLOR-BURNING HOT MET (425B)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GJ6	PRIMARY COLOR-EXTERIOR, EDIBLE BERRIES MET-3 (411B)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GK2	PRIMARY COLOR-EXTERIOR, SON OF A GUN GRAY MET3 (482B)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GP5	PRIMARY COLOR-EXTERIOR, ABALONE WHITE TRI-3 (485B)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GQM	PRIMARY COLOR-EXTERIOR, BORACAY BLUE MET (895T)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GTS	PRIMARY COLOR-EXTERIOR, LUXO BLUE MET (933L) (44U)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
I17	ENGINEERING YEAR-2017	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
IO5	RADIO-INFOTAINMENT SYSTEM - UPLEVEL HMI, ENHANCED CONNECTIVITY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
IO6	RADIO-INFOTAINMENT SYSTEM - UPLEVEL HMI, ENHANCED CONNECTIVITY, EMBEDDED NAVIGATION	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
IOA	RADIO-INFOTAINMENT SYSTEM - MIDLEVEL FACEPLATED HMI, MIDLEVEL CONNECTIVITY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
IP1	RADIO-INFOTAINMENT SYSTEM - BASE FACEPLATED HMI, ENTRY CONNECTIVITY	Mexico (MCX)
J87	INDICATOR-MANUAL TRANS SHIFT	Canada (MBC), Mexico (MCX)
JBD	BOOSTER-BRAKE, SINGLE RATE	U.S.A., PR and USVI (MAH), Canada (MBC)
JBE	BOOSTER-BRAKE, DUAL RATE	Mexico (MCX)
JL4	CONTROL-ACTIVE BRAKE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
JL9	BRAKE SYSTEM-PWR, FRT and RR DISC, ANTILOCK, FRT and RR WHL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
JM4	BRAKE SYSTEM-PWR, FRT DISC, RR DRUM, CAST IRON, ANTILOCK, FRT and RR WHL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
K05	HEATER ENG-BLOCK	U.S.A., PR and USVI (MAH), Canada (MBC)
K12	FILTER-AIR, POLLUTANT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
K34	CRUISE CONTROL-AUTOMATIC, ELECTRONIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
K4E	BATTERY-LN3, AGM, 12V, 70AH, 760 ENCCA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
K60	GENERATOR-100 AMP	Mexico (MCX)
KA1	HEATER SEAT FRT-DRVR and PASS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KE3	KNOB-TRANS CONT LEVER, CHROME	Canada (MBC), Mexico (MCX)
KG8	GENERATOR-130 AMP	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KI6	RECEPTACLE-ELECTRICAL, FRT CONSOLE RR 110 VOLT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KL9	ENG CONTROL-STOP/START SYS, CONVENTIONAL AT, CONVENTIONAL MT OR BRAKE RELEASE LATE RESTART	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KNV	KNOB-TRANS CONT LEVER, SATIN SILVER, CHROME	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KPK	HEATER-OIL PAN	U.S.A., PR and USVI (MAH), Canada (MBC)
KR1	REFRIGERANT-AIR CONDITIONING	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KRH	FILTER-AIR, POLLUTANT and ODOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KTF	KEY-PRIMARY FOLDABLE, ADDITIONAL FOLDABLE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
LE2	ENGINE-GAS, 4 CYL, I4, 1.4L, DI, DOHC, VVT, TURBO, ALUM, GEN 1, GMNA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
LHD	VEHICLE DRIVE-LEFTHAND DRIVE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
LUV	ENGINE-GAS, 4 CYL, 1.4L, MFI, DOHC, TURBO, VVT, ALUM, GME, E85 MAX	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
M4P	TRANSMISSION-MAN 5 SPD, GMAP, 72MM, FWD, 3.81 1ST, 2.15 2ND, 1.34 3RD, 0.97 4TH, 0.76 5TH, D16	Mexico (MCX)
M97	SHIFTER INTERLOCK-BRAKE, TRANS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
MDP	MOLDING B/S-ANTHRACITE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
MNH	TRANSMISSION-AUTO 6 SPD, 6T40, GEN3, VAR1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
MNK	TRANSMISSION-AUTO 6 SPD, 6T40, GEN3	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
MR5	TRANSMISSION-MAN 6 SPD, OPEL, 76.5 MM, 4.273 1ST, 2.353 2ND, 1.475 3RD, 1.067 4TH, 0.875 5TH, 0.744 6TH, M32-6 WR	Canada (MBC)
N06	STEERING COLUMN LOCK-ELECTRICAL	Mexico (MCX)
N08	LOCK CONTROL-FUEL FILLER DR, REM CONT	Mexico (MCX)
N33	STEERING COLUMN-TILT TYPE	Mexico (MCX)
N34	STEERING WHEEL-LEATHER, 3 SPOKES	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
N37	STEERING COLUMN-TILT, TELESCOPING	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
N40	STEERING-POWER, NON-VARIABLE RATIO	Mexico (MCX)
N45	STEERING WHEEL-3 SPOKES	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
NBR	EXHAUST-STAINLESS TIP	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
NE1	CERTIFICATION-EMISSION, GEOGRAPHICALLY RESTRICTED REGISTRATION FOR VEHICLES UP TO 14,000 LBS GVW (USE 2003 MDL YR)	U.S.A., PR and USVI (MAH)
NJ1	STEERING-POWER, NON-VARIABLE RATIO, ELECTRIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
NKC	NOISE CONTROL-ACTIVE NOISE CANCELLATION, ENGINE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
NT4	EMISSION SYSTEM-EEC 05	Mexico (MCX)
NT7	EMISSION SYSTEM-FEDERAL, TIER 2	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
NU5	EMISSION SYSTEM-CALIFORNIA, BIN 4	U.S.A., PR and USVI (MAH)
Q8E	JACK-MECHANICAL, W/TOOLS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RAJ	TIRE ALL-P205/70R16 SL 96H BW AL3	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
RAK	TIRE ALL-P215/55R18 SL 94H BW AL3	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RDI	ACCESSORY-KEYLESS ENTRY	U.S.A., PR and USVI (MAH), Canada (MBC)
RDK	WHEEL-18 X 7.0, J, ALUMINUM, DESIGN 4	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RRS	WHEEL-18 X 7.0, J, ALUMINUM, DESIGN 8	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RRU	WHEEL-18 X 7.0, J, ALUMINUM, DESIGN 10	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RRY	WHEEL-16 X 6.5, J, STEEL, DESIGN 1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RRZ	WHEEL-16 X 6.5, J, ALUMINUM, DESIGN 1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RSZ	WHEEL-18 X 7.5, J, ALUMINUM, DESIGN 1	U.S.A., PR and USVI (MAH), Canada (MBC)
RV8	WHEEL-18 X 7.0, J, ALUMINUM, DESIGN 3	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RVZ	WHEEL SPARE-16 X 4.0, T, STEEL, DESIGN 1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RWI	ACCESSORY-BODY SIDE MOLDINGS - CHROME	U.S.A., PR and USVI (MAH), Canada (MBC)
RWK	ACCESSORY-BODY SIDE MOLDINGS - PAINTED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RWU	ACCESSORY-CARGO AREA ORGANIZER - COLLAPSIBLE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
S0B	ACCESSORY-HOLDER - SUN GLASS	Mexico (MCX)
S40	ACCESSORY-LINER - TRUNK/CARGO AREA	U.S.A., PR and USVI (MAH), Canada (MBC)
S55	ACCESSORY-FLOOR MATS - ALL WEATHER - ALT DESIGN	U.S.A., PR and USVI (MAH), Canada (MBC)
SAO	ACCESSORY-SMOKERS PACKAGE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SBM	EQUIPMENT-HEADLAMPS, STANDARD	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SBV	EQUIPMENT-HEADLAMPS, PROJECTION TYPE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SDD	ACCESSORY-TRAILER HITCH - FIXED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SE4	ACCESSORY-WHEEL - 18" - ALUMINUM - DESIGN 1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
SFE	ACCESSORY-WHEEL LOCKS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SIF	ACCESSORY-RSE - PORTABLE MEDIA CONNECTIVITY PACKAGE	U.S.A., PR and USVI (MAH), Canada (MBC)
SJ8	ACCESSORY-ILLUMINATION PACKAGE - INTERIOR AMBIENT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SJA	ACCESSORY-GRILLE/GRILLE INSERTS - ALTERNATE FINISH 2	U.S.A., PR and USVI (MAH), Canada (MBC)
SPM	PLANT CODE-SAN LUIS POTOSI, MEXICO	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
T3S	LAMP-DAYTIME RUNNING, SEPARATE CAVITY, LED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
T3U	LAMP FRT FOG-FRT FOG	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
T3W	LAMP SYSTEM-DAYTIME RUNNING, REDUCED INTENSITY LOW BEAM	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
T4L	HEADLAMPS-LED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
T83	CONTROL, HEADLAMPS-AUTOMATIC ON-OFF	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
TD1	REFLECTOR-SAFETY TRIANGLE	Mexico (MCX)
TDY	ORNAMENTATION-LETTERING, "CHEVROLET"	Mexico (MCX)
TM7	BATTERY-LN2, FLA, 12V, 60AH, 438 ENCCA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
TTV	SPOILER-RR, LID/LIFTGATE, SPORT,	U.S.A., PR and USVI (MAH), Canada (MBC)
TVM	LAMP-TAIL and STOP, SAE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
U04	HORN-SINGLE NOTE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
U05	HORN-DUAL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
U18	SPEEDOMETER-INST, KILO	Mexico (MCX)
U19	SPEEDOMETER-INST, KILO and MILES, KILO ODOMETER	Canada (MBC)
U2K	DIGITAL AUDIO SYSTEM-S-BAND	U.S.A., PR and USVI (MAH), Canada (MBC)
U71	ANTENNA-ROOF, RADIO	Mexico (MCX)
U80	DISPLAY-COMPASS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UBA	ANTENNA-ROOF, RADIO, GPS, PHONE, S BAND XM	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
UC3	CONTROL-STEERING WHEEL, RADIO and PHONE, REDUNDANT CONTROLS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UD5	PARK ASSIST-FRONT AND REAR	U.S.A., PR and USVI (MAH), Canada (MBC)
UD7	PARK ASSIST-REAR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UDA	COMMUNICATION SYSTEM-VEHICLE, DEACTIVATED	Mexico (MCX)
UDB	DISPLAY INSTRUMENT-DRIVER INFO ENHANCED (SEGMENTED)	Mexico (MCX)
UDC	DISPLAY INSTRUMENT-DRIVER INFO ENHANCED (ONE COLOR GRAPHIC)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UDD	DISPLAY INSTRUMENT-DRIVER INFO ENHANCED (MULTI COLOR STANDARD GRAPHIC)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UE1	COMMUNICATION SYSTEM-VEHICLE, ONSTAR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UEU	SENSOR INDICATOR-FORWARD COLLISION ALERT	U.S.A., PR and USVI (MAH), Canada (MBC)
UFG	SENSOR INDICATOR-REAR CROSS TRAFFIC ALERT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UFL	LANE ACTIVE SAFETY-DEPARTURE WARNING	U.S.A., PR and USVI (MAH), Canada (MBC)
UFT	SIDE ACTIVE SAFETY-OBSTACLE DETECTION	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UG1	OPENER-GARAGE DOOR, UNIVERSAL	U.S.A., PR and USVI (MAH), Canada (MBC)
UGE	LAMP-RR TAIL, LED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UGM	SENSOR EQUIPMENT-OUTSIDE AIR TEMPERATURE SENSOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UH0	INDICATOR-SEAT BELT WARNING, LH	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UH1	INDICATOR-SEAT BELT WARNING, RH	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UJM	TIRE PRESS INDICATOR-MANUAL LEARN	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ULX	STEERING COLUMN LOCK-MECHANICAL	Mexico (MCX)
UMN	SPEEDOMETER-INST, MILES and KILO, MILES ODOMETER	U.S.A., PR and USVI (MAH)
UP9	WIRELESS INTERFACE-SHORT RANGE, VOICE RECOG, MUSIC NAVIGATOR, STREAMING AUDIO	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
UQ3	SPEAKER SYSTEM-ENHANCED AUDIO	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UQA	SPEAKER SYSTEM-PREMIUM AUDIO, BRANDED AMPLIFIER	U.S.A., PR and USVI (MAH), Canada (MBC)
UQG	SPEAKER SYSTEM-ENHANCED AUDIO, AMPLIFIER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UQL	RESTRAINT PROVISIONS-CHILD, ISOFIX 2 POINT ONLY, POINT/LATCH (INC 3 TOP TETHER POINTS)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
USR	RECEPTACLE-USB	Mexico (MCX)
UST	RECEPTACLE-DUAL USB, SINGLE AUX	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UTJ	THEFT DETERENT-ELECTRICAL, UNAUTHORIZED ENTRY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UVC	VISION-REAR VIEW, MONO, ANALOG	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UVD	STEERING WHEEL HEAT-MANUAL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UW6	SPEAKER SYSTEM-6, CUSTOM	Mexico (MCX)
V2P	LUGGAGE CARRIER-RF RAIL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
V48	COOLANT-ENGINE MAXIMUM PROTECTION	U.S.A., PR and USVI (MAH), Canada (MBC)
V5M	CALIBRATION-TCM, NEUTRAL IDLE CONTROL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
V5O	EQUIPMENT-IIHS IMPROVEMENT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
V61	RAIL-LOAD FLOOR	Mexico (MCX)
VAV	ACCESSORY-FLOOR MATS - ALL WEATHER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VEY	EQUIPMENT-SKID PLATE, FASCIA, SILVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VGC	PROTECTOR-FILM, PAINT ETCH PREVENTIVE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VIX	PLATE-VEHICLE IDENTIFICATION - VISUAL (GMDAT)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VK3	LICENSE PLATE FRONT-FRT MOUNTING PKG	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VK8	HOLDER-EYEGLASSES	Mexico (MCX)
VLI	ACCESSORY-MAT - TRUNK/CARGO AREA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
VLL	ACCESSORY-CROSS RAILS - ROOF RACK - REMOVABLE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VMT	BUMPER-FRT LOW SPEED, RR LIGHT WEIGHT	Mexico (MCX)
VNU	VIN FORMAT-U.S. TYPE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VQK	ACCESSORY-SPLASH GUARDS - CUSTOM MOLDED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VRV	ACCESSORY-SPLASH GUARDS - CUSTOM MOLDED - PAINTED	U.S.A., PR and USVI (MAH), Canada (MBC)
VS1	FIRST AID KIT-VEHICLE	Mexico (MCX)
VV4	COMMUNICATION EQUIP-MOBILE INTERNET CONNECTIVITY	U.S.A., PR and USVI (MAH), Canada (MBC)
W2D	ACCESSORY-CARGO NET	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
WCM	ORNAMENTATION-LETTERING "LT"	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
WJN	ORNAMENTATION-LETTERING, "TRAX"	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
WL2	ACCESSORY-FLOOR MATS - PREMIUM CARPET - DESIGN 2	U.S.A., PR and USVI (MAH), Canada (MBC)
WMH	VIN MODEL YEAR-2017	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
WMJ	VIN MODEL YEAR-2018	Mexico (MCX)
XL4	CHASSIS OPTIONS-PROTECTION KIT, ENGINE COMPARTMENT	Mexico (MCX)
XL7	FREQUENCIES RATING-315 MHZ, LONG DISTANCE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
YF5	CERTIFICATION-EMISSION, CALIFORNIA	U.S.A., PR and USVI (MAH)
Z1Y	PAINT-TWO COAT, BASE COAT and CLEAR COAT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
Z49	COUNTRY-CANADA	Canada (MBC)
Z4K	ORNAMENTATION-LETTERING "PREMIER"	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ZDC	TIRE SPARE-T125/70R16 SL 96 M BW SPR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ZFH	TIRE SPARE-T125/70D16 SL 96M BW SPR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ZXL	CHASSIS PACKAGE-LONG CRADLE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ZXS	CHASSIS PACKAGE-SHORT CRADLE	Mexico (MCX)

RPO	Option Name	Country Group
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SCHEMATICS RPO CODE LIST (TRAX)

RPO	Option Name	Country Group
01A	TRIM COLOR SEAT-JET BLACK VAR 1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
01F	TRIM COLOR SEAT-SHALE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
03I	TRIM COLOR SEAT-LIGHT ASH GREY	U.S.A., PR and USVI (MAH), Canada (MBC)
07M	TRIM COLOR SEAT-BRANDY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
1AB	TRIM COLOR DR PANEL-JET BLACK	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
1AG	TRIM COLOR DR PANEL-SHALE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
1EJ	TRIM COLOR DR PANEL-BRANDY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
2H0	ENGINE-GAS, 4 CYL, 1.8L, MFI, 103KW, DOHC	Mexico (MCX)
4A5	INTERIOR TRIM-JET BLACK/SHALE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
4AA	INTERIOR TRIM-JET BLACK	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
4DN	INTERIOR TRIM-JET BLACK/LIGHT ASH GREY	U.S.A., PR and USVI (MAH), Canada (MBC)
4EL	INTERIOR TRIM-JET BLACK/BRANDY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
5H1	KEY-SINGLE KEY SYSTEM, 2 SPARE KEYS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
8EF	FASCIA INSERT-RR LOWER, BLACK	Mexico (MCX)
A50	SEAT-FRT BKT	Mexico (MCX)

RPO	Option Name	Country Group
A69	RESTRAINT-SEAT BELT TENSIONER, FRT, VAR. 2	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
A70	RESTRAINT-SEAT BELT TENSIONER, FRT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
A77	SEAT RR-SPLIT, FOLDING, 60/40	Mexico (MCX)
AAG	MEMORY-SEAT ADJUSTER, MIRROR, POWER, DRIVER, HVAC, RADIO PRESET	U.S.A., PR and USVI (MAH), Canada (MBC)
AAL	RESTRAINT-KNEE, BOLSTER, LH/RH	U.S.A., PR and USVI (MAH), Canada (MBC)
AAV	INTERIOR TRIM CONFIG-#16	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ADL	RESTRAINT SYSTEM-SEAT, INFLATABLE, DRIVER and PASS, SINGLE STAGE	Mexico (MCX)
AED	WINDOW REG PASS DR-POWER OPERATED, EXPRESS DOWN	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AEQ	WINDOW REG REAR DR-POWER OPERATED, EXPRESS DOWN	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AES	INTERIOR TRIM CONFIG-#37	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AET	INTERIOR TRIM CONFIG-#38	U.S.A., PR and USVI (MAH), Canada (MBC)
AEV	INTERIOR TRIM CONFIG-#39	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AEW	INTERIOR TRIM CONFIG-#40	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AEX	INTERIOR TRIM CONFIG-#41	U.S.A., PR and USVI (MAH), Canada (MBC)
AEY	INTERIOR TRIM CONFIG-#42	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AFJ	INTERIOR TRIM CONFIG-#10	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AFK	INTERIOR TRIM CONFIG-#11	U.S.A., PR and USVI (MAH), Canada (MBC)
AFN	INTERIOR TRIM CONFIG-#14	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AFO	INTERIOR TRIM CONFIG-#15	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AFP	INTERIOR TRIM CONFIG-#44	U.S.A., PR and USVI (MAH), Canada (MBC)
AFQ	INTERIOR TRIM CONFIG-#45	U.S.A., PR and USVI (MAH), Canada (MBC)
AFR	INTERIOR TRIM CONFIG-#46	U.S.A., PR and USVI (MAH), Canada (MBC)

RPO	Option Name	Country Group
AG5	ADJUSTER PASS ST-MANUAL, 2 WAY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AG9	ADJUSTER FRT ST-POWER, 6 WAY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AH3	ADJUSTER FRT ST-MANUAL, 4 WAY, DRIVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AIB	RESTRAINT-SEAT, PASS, RETR, 3 POINT, LOAD LIMIT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AIF	RESTRAINT-SEAT, DRIVER, RETR, 3 POINT, LOAD LIMIT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AJC	RESTRAINT-HEAD, FRT SEAT, UP/DOWN ADJUSTMENT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AK9	RESTRAINT SYSTEM RR-SEAT, SHLDR, RETR, 3 POINT, CTR LAP	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AKK	WINDSHIELD STYLE-ACOUSTIC PVB	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AKO	WINDOW TYPE-PRIVACY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AKP	WINDOW TYPE-SOLAR ABSORBING	U.S.A., PR and USVI (MAH), Canada (MBC)
AKX	WINDSHIELD TYPE-SOLAR ABSORBING	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AL0	SENSOR INDICATOR-INFLATABLE RESTRAINT, FRT PASS/CHILD PRESENCE DETECTOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AMG	SEAT RR-BENCH, 60/40 SPLIT BACK, FOLDING	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AP9	NET-CONVENIENCE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AQ5	ADJUSTER PASS ST-POWER 6 WAY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AR9	SEAT-FRT BKT, DELUXE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ASV	EQUIPMENT-SENSOR AIR MOISTURE and W/S TEMP	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AT7	RESTRAINT SYSTEM RR-SEAT, SHLDR, RETR, 3 POINT, 3 SHLDR	Mexico (MCX)
ATG	LOCK CONTROL, ENTRY-REMOTE ENTRY, STANDARD RANGE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
ATH	LOCK CONTROL, ENTRY-REMOTE ENTRY, EXTENDED RANGE, PASSIVE ENTRY, ALL DOORS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AXG	WINDOW REG DRVR DR-POWER OPERATED, EXPRESS UP/DOWN	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AXP	VEHICLE TYPE-MULTI-PURPOSE PASSENGER VEHICLE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
AY0	RESTRAINT SYSTEM-SEAT, INFLATABLE, DRIVER and PASS FRT, SEAT SIDE, ROOF SIDE	Mexico (MCX)
AYC	RESTRAINT SYSTEM-SEAT, INFLATABLE, DRIVER and PASS FRT, SEAT SIDE, ROOF SIDE, SINGLE STAGE	Mexico (MCX)
AYF	RESTRAINT SYSTEM-SEAT, INFLATABLE, DRIVER and PASS FRT, FRT SEAT SIDE and RR SEAT SIDE, ROOF SIDE, KNEE	U.S.A., PR and USVI (MAH), Canada (MBC)
B32	COVERING FRT-FLOOR MATS, AUX	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
B33	COVERING REAR-FLOOR MATS, AUX	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
B41	COVERING-FLOOR MAT, LOAD FLOOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
B70	PLATE-DOOR SILL COVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BA8	COMPARTMENT-STOWAGE, FRT SEAT, PASS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BAG	PARTS PKG-EXPORT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BQX	MOLDING B/S-SATIN NICKEL METALLIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BTM	SWITCH-ENGINE START, KEYLESS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BTT	ALARM-REMOTE PANIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BTV	REMOTE START-ENGINE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BUP	PLANT CODE-BUPYEONG 1, KOREA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
BV5	ORNAMENTATION-NAME PLATE "TURBO"	Mexico (MCX)

RPO	Option Name	Country Group
BXQ	ORNAMENTATION-EXTR, PLR APLQ, REVEAL, BLACK	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
C25	WIPER SYS RR WINDOW-INTERMITTENT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
C32	HEATER-HEATING/DEFROSTER SYSTEM, REINFORCED, ELECTRIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
C41	HVAC SYSTEM-HEATER, OUTSIDE AIR, WITH FAN	Canada (MBC)
C4P	HVAC SYSTEM-AIR CONDITIONER FRT, SEMIAUTOMATIC, ELECTRONIC CONTROLS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
C60	HVAC SYSTEM-AIR CONDITIONER FRT, MAN CONTROLS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
C67	HVAC SYSTEM-AIR CONDITIONER FRT, ELECTRONIC CONTROLS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
Cancel	Ã,Ã	Ã,Ã
CAV	ACCESSORY-TRAY - TRUNK/CARGO AREA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CE1	WIPER SYS WINDSHIELD-PULSE, MOISTURE SENSITIVE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CF5	ROOF-SUN, GLASS, SLIDING, ELEC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CGS	MODEL CONVERSION-CHEVROLET, LS AWD	U.S.A., PR and USVI (MAH), Canada (MBC)
CGT	MODEL CONVERSION-CHEVROLET, LT AWD	U.S.A., PR and USVI (MAH), Canada (MBC)
CGU	MODEL CONVERSION-CHEVROLET, LTZ AWD	U.S.A., PR and USVI (MAH), Canada (MBC)
CGV	MODEL CONVERSION-BUICK, CX2	U.S.A., PR and USVI (MAH), Canada (MBC)
CGW	MODEL CONVERSION-BUICK, CXL2	U.S.A., PR and USVI (MAH), Canada (MBC)
CJ2	HVAC SYSTEM-AIR CONDITIONER FRT, AUTO TEMP CONT, AUX TEMP CONT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CJP	GVW RATING-1990 KG	U.S.A., PR and USVI (MAH), Canada (MBC)
CM5	MOLDING B/S-BLACK CARBON METALLIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CMI	GVW RATING-1944 KG (4286 LBS)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
CSC	SALES PACKAGE-COMPETITION SPORT	U.S.A., PR and USVI (MAH), Canada (MBC)
CV3	COUNTRY-MEXICO	Mexico (MCX)
CWR	COUNTRY-REUNION ISLAND	Mexico (MCX)

RPO	Option Name	Country Group
D05	ARM REST-FRT SEAT, DRIVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D20	COUNTRY-CURACAO	Mexico (MCX)
D2Z	COUNTRY-ANTILLES(NL)	Mexico (MCX)
D31	MIRROR I/S R/V-TILT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D3J	COUNTRY-CAYMAN ISLANDS	Mexico (MCX)
D3K	COUNTRY-DOMINICAN REPUBLIC	Mexico (MCX)
D3L	COUNTRY-EL SALVADOR	Mexico (MCX)
D3M	COUNTRY-GUATEMALA	Mexico (MCX)
D3P	COUNTRY-HAITI	Mexico (MCX)
D3Q	COUNTRY-HONDURAS	Mexico (MCX)
D3U	COUNTRY-ST MAARTEN	Mexico (MCX)
D48	MIRROR O/S-LH and RH, REMOTE CONTROL, ELECTRIC, COLOR.	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D4G	COUNTRY-BAHAMAS	Mexico (MCX)
D4H	COUNTRY-BELIZE	Mexico (MCX)
D4N	COUNTRY-COSTA RICA	Mexico (MCX)
D4X	COUNTRY-ARUBA	Mexico (MCX)
D5D	COUNTRY-NICARAGUA	Mexico (MCX)
D6I	MIRROR I/S FRT VAN-SUNSHADE, DRIVER, W/MIRROR, COVER, ILLUM, PASS, W/MIRROR, COVER, ILLUM	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D75	HANDLE O/S DOOR-BODY COLOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D7A	HANDLE O/S DOOR-BODY COLOR, CHROME STRIP	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D7P	SEAT BACK-FOLDING, FLAT, RH	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
D7X	TRAY-LOAD FLOOR, STORAGE, TWO-PIECE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
DD8	MIRROR I/S R/V-LT SENSITIVE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
DG6	MIRROR O/S-LH and RH, REMOTE CONTROL, ELECTRIC, MANUAL FOLDING, HEATED, COLOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
DGJ	MIRROR O/S-LH and RH, REMOTE CONTROL, ELECTRIC, MANUAL FOLDING, TURN SIGNAL, COLOR	Mexico (MCX)
DLS	MIRROR O/S-LH and RH, REMOTE CONTROL, ELECTRIC, HEATED, MANUAL FOLDING, COLOR, TURN SIG IND	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
DLV	MIRROR I/S FRT VAN-SUNSHADE, DRIVER and PASS, W/MIRROR and COVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
DPU	COUNTRY-BONAIRE	Mexico (MCX)

RPO	Option Name	Country Group
DPX	COUNTRY-TURKS AND CAICOS ISLANDS	Mexico (MCX)
E19	BUMPER-5.0 MPH	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
E27	HANDLE-ASSIST, PASS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
E28	HANDLE-ASSIST	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
E3E	HANDLE, REAR CLOSURE-O/S, L/GATE, R/CMPT, CHROME	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
E7Q	COUNTRY-BRITISH VIRGIN ISLANDS	Mexico (MCX)
E90	POCKET-FRONT SEAT BACK, DRIVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
E91	POCKET-FRONT SEAT BACK, PASS	Mexico (MCX)
EEQ	TRIM SEAT-CLOTH, PRESS BOX FABRIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
EF5	COUNTRY-PANAMA	Mexico (MCX)
EF7	COUNTRY-UNITED STATES OF AMERICA (USA)	U.S.A., PR and USVI (MAH)
EG6	TRIM SEAT-CLOTH, RAVINE	U.S.A., PR and USVI (MAH), Canada (MBC)
EGI	TRIM SEAT-CLOTH/LEATHERETTE, RAVINE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
EN6	COVER, RR COMPT-HARD FOLDING, RR COMPT, CARGO	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ESN	TRIM SEAT-LEATHERETTE, SHEFFIELD	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ESQ	TRIM SEAT-LEATHER, JASMINE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
EZ7	TRIM SEAT-CLOTH, RHOMBUS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
F46	CHASSIS DRIVE LINE-ALL WHEEL DRIVE (AWD)/FOUR WHEEL DRIVE (4WD)	U.S.A., PR and USVI (MAH), Canada (MBC)
FE2	SUSPENSION SYSTEM-RIDE, HANDLING	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
FE4	SUSPENSION SYSTEM-SPECIAL RIDE and HANDLING	Mexico (MCX)
FE9	CERTIFICATION-EMISSION, FEDERAL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
FHA	FUEL SYSTEM-ELECTRONIC, RETURNLESS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
FHO	VEHICLE FUEL-GASOLINE E10	Mexico (MCX)

RPO	Option Name	Country Group
FJT	RATIO-TRANSAXLE FINAL DRIVE 4.933	Mexico (MCX)
FJW	VEHICLE FUEL-GASOLINE E15	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
FLE	TRIM DOOR-PVC LEATHER, PURISME	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
FW7	RATIO-TRANSAXLE FINAL DRIVE 3.83	Canada (MBC)
FW8	RATIO-TRANSAXLE FINAL DRIVE 4.28	Mexico (MCX)
FXH	RATIO-TRANSAXLE FINAL DRIVE 3.53	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
G7C	PRIMARY COLOR-EXTERIOR, PULL ME OVER RED SOLID (130X)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
G7Q	PRIMARY COLOR-EXTERIOR, SON OF A GUN GRAY MET (139X)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
G7T	PRIMARY COLOR-EXTERIOR, BAROQUE RED MET (142X)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GAN	PRIMARY COLOR-EXTERIOR, SWITCHBLADE SILVER MET (G) 636R	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GAZ	PRIMARY COLOR-EXTERIOR, SUMMIT WHITE (G) 8624	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GB0	PRIMARY COLOR-EXTERIOR, BLACK MEET KETTLE MET-3 (506B)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GB8	PRIMARY COLOR-EXTERIOR, BLACK MEET KETTLE MET (384A)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GCS	PRIMARY COLOR-EXTERIOR, VELVET RED MET (681R)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GD7	PRIMARY COLOR-EXTERIOR, LIQUOR BROWN MET (475A)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GGQ	PRIMARY COLOR-BURNING HOT MET(425B)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GJ6	PRIMARY COLOR-EXTERIOR, EDIBLE BERRIES MET-3 (411B)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GK2	PRIMARY COLOR-EXTERIOR, SON OF A GUN GRAY MET3 (482B)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GP5	PRIMARY COLOR-EXTERIOR, ABALONE WHITE TRI-3 (485B)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
GQM	PRIMARY COLOR-EXTERIOR, BORACAY BLUE MET (895T)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
GTS	PRIMARY COLOR-EXTERIOR, LUXO BLUE MET (933L) (44U)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
I17	ENGINEERING YEAR-2017	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
IO5	RADIO-INFOTAINMENT SYSTEM - UPLEVEL HMI, ENHANCED CONNECTIVITY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
IO6	RADIO-INFOTAINMENT SYSTEM - UPLEVEL HMI, ENHANCED CONNECTIVITY, EMBEDDED NAVIGATION	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
IOA	RADIO-INFOTAINMENT SYSTEM - MIDLEVEL FACEPLATED HMI, MIDLEVEL CONNECTIVITY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
IP1	RADIO-INFOTAINMENT SYSTEM - BASE FACEPLATED HMI, ENTRY CONNECTIVITY	Mexico (MCX)
J87	INDICATOR-MANUAL TRANS SHIFT	Canada (MBC), Mexico (MCX)
JBD	BOOSTER-BRAKE, SINGLE RATE	U.S.A., PR and USVI (MAH), Canada (MBC)
JBE	BOOSTER-BRAKE, DUAL RATE	Mexico (MCX)
JL4	CONTROL-ACTIVE BRAKE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
JL9	BRAKE SYSTEM-PWR, FRT and RR DISC, ANTILOCK, FRT and RR WHL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
JM4	BRAKE SYSTEM-PWR, FRT DISC, RR DRUM, CAST IRON, ANTILOCK, FRT and RR WHL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
K05	HEATER ENG-BLOCK	U.S.A., PR and USVI (MAH), Canada (MBC)
K12	FILTER-AIR, POLLUTANT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
K34	CRUISE CONTROL-AUTOMATIC, ELECTRONIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
K4E	BATTERY-LN3, AGM, 12V, 70AH, 760 ENCCA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
K60	GENERATOR-100 AMP	Mexico (MCX)
KA1	HEATER SEAT FRT-DRVR and PASS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KE3	KNOB-TRANS CONT LEVER, CHROME	Canada (MBC), Mexico (MCX)
KG8	GENERATOR-130 AMP	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KI6	RECEPTACLE-ELECTRICAL, FRT CONSOLE RR 110 VOLT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
KL9	ENG CONTROL-STOP/START SYS, CONVENTIONAL AT, CONVENTIONAL MT OR BRAKE RELEASE LATE RESTART	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KNV	KNOB-TRANS CONT LEVER, SATIN SILVER, CHROME	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KPK	HEATER-OIL PAN	U.S.A., PR and USVI (MAH), Canada (MBC)
KR1	REFRIGERANT-AIR CONDITIONING	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KRH	FILTER-AIR, POLLUTANT and ODOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
KTF	KEY-PRIMARY FOLDABLE, ADDITIONAL FOLDABLE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
LE2	ENGINE-GAS, 4 CYL, I4, 1.4L, DI, DOHC, VVT, TURBO, ALUM, GEN 1, GMNA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
LHD	VEHICLE DRIVE-LEFTHAND DRIVE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
LUV	ENGINE-GAS, 4 CYL, 1.4L, MFI, DOHC, TURBO, VVT, ALUM, GME, E85 MAX	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
M4P	TRANSMISSION-MAN 5 SPD, GMAP, 72MM, FWD, 3.81 1ST, 2.15 2ND, 1.34 3RD, 0.97 4TH, 0.76 5TH, D16	Mexico (MCX)
M97	SHIFTER INTERLOCK-BRAKE, TRANS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
MDP	MOLDING B/S-ANTHRACITE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
MNH	TRANSMISSION-AUTO 6 SPD, 6T40, GEN3, VAR1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
MNK	TRANSMISSION-AUTO 6 SPD, 6T40, GEN3	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
MR5	TRANSMISSION-MAN 6 SPD, OPEL, 76.5 MM, 4.273 1ST, 2.353 2ND, 1.475 3RD, 1.067 4TH, 0.875 5TH, 0.744 6TH, M32-6 WR	Canada (MBC)
N06	STEERING COLUMN LOCK- ELECTRICAL	Mexico (MCX)
N08	LOCK CONTROL-FUEL FILLER DR, REM CONT	Mexico (MCX)
N33	STEERING COLUMN-TILT TYPE	Mexico (MCX)
N34	STEERING WHEEL-LEATHER, 3 SPOKES	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
N37	STEERING COLUMN-TILT, TELESCOPING	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
N40	STEERING-POWER, NON-VARIABLE RATIO	Mexico (MCX)
N45	STEERING WHEEL-3 SPOKES	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
NBR	EXHAUST-STAINLESS TIP	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
NE1	CERTIFICATION-EMISSION, GEOGRAPHICALLY RESTRICTED REGISTRATION FOR VEHICLES UP TO 14,000 LBS GVW (USE 2003 MDL YR	U.S.A., PR and USVI (MAH)
NJ1	STEERING-POWER, NON-VARIABLE RATIO, ELECTRIC	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
NKC	NOISE CONTROL-ACTIVE NOISE CANCELLATION, ENGINE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
NT4	EMISSION SYSTEM-EEC 05	Mexico (MCX)
NT7	EMISSION SYSTEM-FEDERAL, TIER 2	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
NU5	EMISSION SYSTEM-CALIFORNIA, BIN 4	U.S.A., PR and USVI (MAH)
OK	Ã,Â	Ã,Â
Q8E	JACK-MECHANICAL, W/TOOLS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RAJ	TIRE ALL-P205/70R16 SL 96H BW AL3	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RAK	TIRE ALL-P215/55R18 SL 94H BW AL3	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RDI	ACCESSORY-KEYLESS ENTRY	U.S.A., PR and USVI (MAH), Canada (MBC)
RDK	WHEEL-18 X 7.0, J, ALUMINUM, DESIGN 4	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RRS	WHEEL-18 X 7.0, J, ALUMINUM, DESIGN 8	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RRU	WHEEL-18 X 7.0, J, ALUMINUM, DESIGN 10	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RRY	WHEEL-16 X 6.5, J, STEEL, DESIGN 1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RRZ	WHEEL-16 X 6.5, J, ALUMINUM, DESIGN 1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RSZ	WHEEL-18 X 7.5, J, ALUMINUM, DESIGN 1	U.S.A., PR and USVI (MAH), Canada (MBC)
RV8	WHEEL-18 X 7.0, J, ALUMINUM, DESIGN 3	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
RVZ	WHEEL SPARE-16 X 4.0, T, STEEL, DESIGN 1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RWI	ACCESSORY-BODY SIDE MOLDINGS - CHROME	U.S.A., PR and USVI (MAH), Canada (MBC)
RWK	ACCESSORY-BODY SIDE MOLDINGS - PAINTED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
RWU	ACCESSORY-CARGO AREA ORGANIZER - COLLAPSIBLE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
S0B	ACCESSORY-HOLDER - SUN GLASS	Mexico (MCX)
S40	ACCESSORY-LINER - TRUNK/CARGO AREA	U.S.A., PR and USVI (MAH), Canada (MBC)
S55	ACCESSORY-FLOOR MATS - ALL WEATHER - ALT DESIGN	U.S.A., PR and USVI (MAH), Canada (MBC)
SAO	ACCESSORY-SMOKERS PACKAGE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SBM	EQUIPMENT-HEADLAMPS, STANDARD	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SBV	EQUIPMENT-HEADLAMPS, PROJECTION TYPE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SDD	ACCESSORY-TRAILER HITCH - FIXED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SE4	ACCESSORY-WHEEL - 18" - ALUMINUM - DESIGN 1	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SFE	ACCESSORY-WHEEL LOCKS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SIF	ACCESSORY-RSE - PORTABLE MEDIA CONNECTIVITY PACKAGE	U.S.A., PR and USVI (MAH), Canada (MBC)
SJ8	ACCESSORY-ILLUMINATION PACKAGE - INTERIOR AMBIENT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
SJA	ACCESSORY-GRILLE/GRILLE INSERTS - ALTERNATE FINISH 2	U.S.A., PR and USVI (MAH), Canada (MBC)
SPM	PLANT CODE-SAN LUIS POTOSI, MEXICO	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
T3S	LAMP-DAYTIME RUNNING, SEPARATE CAVITY, LED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
T3U	LAMP FRT FOG-FRT FOG	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
T3W	LAMP SYSTEM-DAYTIME RUNNING, REDUCED INTENSITY LOW BEAM	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
T4L	HEADLAMPS-LED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

RPO	Option Name	Country Group
T83	CONTROL, HEADLAMPS-AUTOMATIC ON-OFF	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
TD1	REFLECTOR-SAFETY TRIANGLE	Mexico (MCX)
TDY	ORNAMENTATION-LETTERING, "CHEVROLET"	Mexico (MCX)
TM7	BATTERY-LN2, FLA, 12V, 60AH, 438 ENCCA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
TTV	SPOILER-RR, LID/LIFTGATE, SPORT,	U.S.A., PR and USVI (MAH), Canada (MBC)
TVM	LAMP-TAIL and STOP, SAE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
U04	HORN-SINGLE NOTE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
U05	HORN-DUAL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
U18	SPEEDOMETER-INST, KILO	Mexico (MCX)
U19	SPEEDOMETER-INST, KILO and MILES, KILO ODOMETER	Canada (MBC)
U2K	DIGITAL AUDIO SYSTEM-S-BAND	U.S.A., PR and USVI (MAH), Canada (MBC)
U71	ANTENNA-ROOF, RADIO	Mexico (MCX)
U80	DISPLAY-COMPASS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UBA	ANTENNA-ROOF, RADIO, GPS, PHONE, S BAND XM	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UC3	CONTROL-STEERING WHEEL, RADIO and PHONE, REDUNDANT CONTROLS	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UD5	PARK ASSIST-FRONT AND REAR	U.S.A., PR and USVI (MAH), Canada (MBC)
UD7	PARK ASSIST-REAR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UDA	COMMUNICATION SYSTEM-VEHICLE, DEACTIVATED	Mexico (MCX)
UDB	DISPLAY INSTRUMENT-DRIVER INFO ENHANCED (SEGMENTED)	Mexico (MCX)
UDC	DISPLAY INSTRUMENT-DRIVER INFO ENHANCED (ONE COLOR GRAPHIC)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UDD	DISPLAY INSTRUMENT-DRIVER INFO ENHANCED (MULTI COLOR STANDARD GRAPHIC)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UE1	COMMUNICATION SYSTEM-VEHICLE, ONSTAR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UEU	SENSOR INDICATOR-FORWARD COLLISION ALERT	U.S.A., PR and USVI (MAH), Canada (MBC)

RPO	Option Name	Country Group
UFG	SENSOR INDICATOR-REAR CROSS TRAFFIC ALERT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UFL	LANE ACTIVE SAFETY-DEPARTURE WARNING	U.S.A., PR and USVI (MAH), Canada (MBC)
UFT	SIDE ACTIVE SAFETY-OBSTACLE DETECTION	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UG1	OPENER-GARAGE DOOR, UNIVERSAL	U.S.A., PR and USVI (MAH), Canada (MBC)
UGE	LAMP-RR TAIL, LED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UGM	SENSOR EQUIPMENT-OUTSIDE AIR TEMPERATURE SENSOR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UH0	INDICATOR-SEAT BELT WARNING, LH	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UH1	INDICATOR-SEAT BELT WARNING, RH	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UJM	TIRE PRESS INDICATOR-MANUAL LEARN	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ULX	STEERING COLUMN LOCK-MECHANICAL	Mexico (MCX)
UMN	SPEEDOMETER-INST, MILES and KILO, MILES ODOMETER	U.S.A., PR and USVI (MAH)
UP9	WIRELESS INTERFACE-SHORT RANGE, VOICE RECOG, MUSIC NAVIGATOR, STREAMING AUDIO	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UQ3	SPEAKER SYSTEM-ENHANCED AUDIO	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UQA	SPEAKER SYSTEM-PREMIUM AUDIO, BRANDED AMPLIFIER	U.S.A., PR and USVI (MAH), Canada (MBC)
UQG	SPEAKER SYSTEM-ENHANCED AUDIO, AMPLIFIER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UQL	RESTRAINT PROVISIONS-CHILD, ISOFIX 2 POINT ONLY, POINT/LATCH (INC 3 TOP TETHER POINTS)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
USR	RECEPTACLE-USB	Mexico (MCX)
UST	RECEPTACLE-DUAL USB, SINGLE AUX	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UTJ	THEFT DETERENT-ELECTRICAL, UNAUTHORIZED ENTRY	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UVC	VISION-REAR VIEW, MONO, ANALOG	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UVD	STEERING WHEEL HEAT-MANUAL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
UW6	SPEAKER SYSTEM-6, CUSTOM	Mexico (MCX)

RPO	Option Name	Country Group
V2P	LUGGAGE CARRIER-RF RAIL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
V48	COOLANT-ENGINE MAXIMUM PROTECTION	U.S.A., PR and USVI (MAH), Canada (MBC)
V5M	CALIBRATION-TCM, NEUTRAL IDLE CONTROL	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
V5O	EQUIPMENT-IIHS IMPROVEMENT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
V61	RAIL-LOAD FLOOR	Mexico (MCX)
VAV	ACCESSORY-FLOOR MATS - ALL WEATHER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VEY	EQUIPMENT-SKID PLATE, FASCIA, SILVER	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VGC	PROTECTOR-FILM, PAINT ETCH PREVENTIVE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VIX	PLATE-VEHICLE IDENTIFICATION - VISUAL (GMDAT)	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VK3	LICENSE PLATE FRONT-FRT MOUNTING PKG	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VK8	HOLDER-EYEGLASSES	Mexico (MCX)
VLI	ACCESSORY-MAT - TRUNK/CARGO AREA	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VLL	ACCESSORY-CROSS RAILS - ROOF RACK - REMOVABLE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VMT	BUMPER-FRT LOW SPEED, RR LIGHT WEIGHT	Mexico (MCX)
VNU	VIN FORMAT-U.S. TYPE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VQK	ACCESSORY-SPLASH GUARDS - CUSTOM MOLDED	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
VRV	ACCESSORY-SPLASH GUARDS - CUSTOM MOLDED - PAINTED	U.S.A., PR and USVI (MAH), Canada (MBC)
VS1	FIRST AID KIT-VEHICLE	Mexico (MCX)
VV4	COMMUNICATION EQUIP-MOBILE INTERNET CONNECTIVITY	U.S.A., PR and USVI (MAH), Canada (MBC)
W2D	ACCESSORY-CARGO NET	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
Warning	Ã,Â	Ã,Â
WCM	ORNAMENTATION-LETTERING "LT"	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
WJN	ORNAMENTATION-LETTERING, "TRAX"	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)

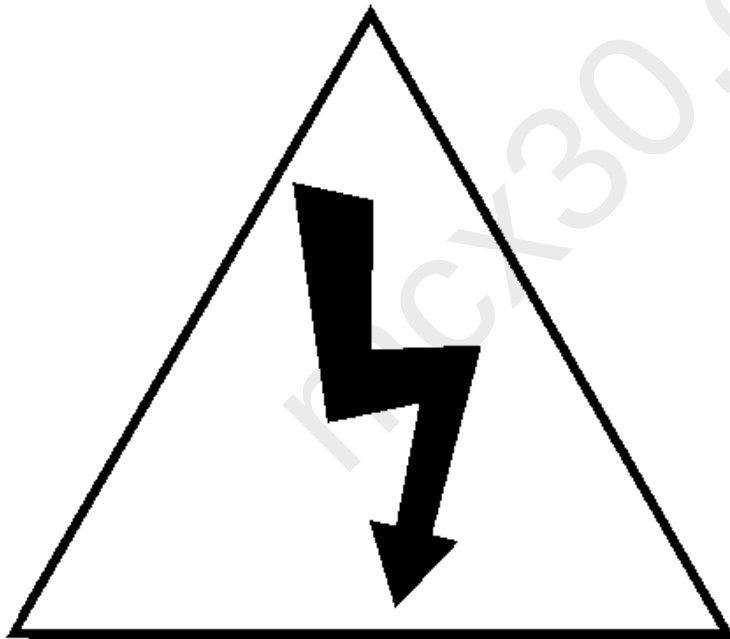
RPO	Option Name	Country Group
WL2	ACCESSORY-FLOOR MATS - PREMIUM CARPET - DESIGN 2	U.S.A., PR and USVI (MAH), Canada (MBC)
WMH	VIN MODEL YEAR-2017	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
WMJ	VIN MODEL YEAR-2018	Mexico (MCX)
XL4	CHASSIS OPTIONS-PROTECTION KIT, ENGINE COMPARTMENT	Mexico (MCX)
XL7	FREQUENCIES RATING-315 MHZ, LONG DISTANCE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
YF5	CERTIFICATION-EMISSION, CALIFORNIA	U.S.A., PR and USVI (MAH)
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Z1Y	PAINT-TWO COAT, BASE COAT and CLEAR COAT	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
Z49	COUNTRY-CANADA	Canada (MBC)
Z4K	ORNAMENTATION-LETTERING "PREMIER"	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ZDC	TIRE SPARE-T125/70R16 SL 96 M BW SPR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ZFH	TIRE SPARE-T125/70D16 SL 96M BW SPR	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ZXL	CHASSIS PACKAGE-LONG CRADLE	U.S.A., PR and USVI (MAH), Canada (MBC), Mexico (MCX)
ZXS	CHASSIS PACKAGE-SHORT CRADLE	Mexico (MCX)

MASTER ELECTRICAL SCHEMATIC ICONS

Icon	Icon Definition

**WARNING:**

When performing service on or near the SIR components or the SIR wiring, the SIR system must be disabled. Refer to SIR Disabling and Enabling. Failure to observe the correct procedure could cause deployment of the SIR components, personal injury, or unnecessary SIR system repairs.

**WARNING:**

The high intensity discharge system produces high voltage and current. To reduce the risk of severe shocks and burns:

- Never open the high intensity discharge system ballast or the arc tube assembly starter.
- Never probe between the high intensity discharge system ballast output connector and the arc tube assembly.

WARNING:

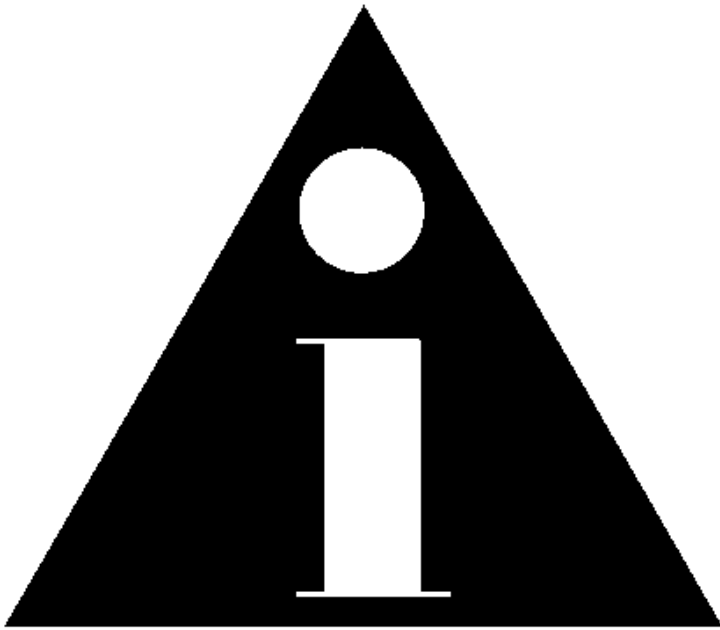
To help avoid personal injury, always treat the accessory power receptacle, accessory DC/AC power inverter module, AC circuit wires, and connectors as if AC high-voltage is present.

**NOTE:**

Always perform the High Voltage Disabling procedure prior to servicing any High Voltage component or connection. Personal Protection Equipment (PPE) and proper procedures must be followed. The High Voltage Disabling procedure will perform the following tasks:

- Identify how to disable high voltage.
- Identify how to test for the presence of high voltage.
- Identify condition under which high voltage is always present and personal protection equipment (PPE) and proper procedures must be followed.
- Before working on any high voltage system, be sure to wear the following Personal Protection Equipment:
- Safety glasses with appropriate side shields when within 15 meters (50 feet) of the vehicle, either indoors or outdoors.
- Certified and up-to-date Class "0" Insulation gloves rated at 1000V with leather protectors. - Visually and functionally inspect the gloves before use. - Wear the Insulation gloves with leather protectors at all times when working with the high voltage battery assembly, whether the system is energized or not.
- Failure to follow the procedures exactly as written may result in serious injury or death.

Icon	Icon Definition
	NOTE: Always perform the High Voltage Disabling procedure prior to servicing any High Voltage component or connection. Personal Protection Equipment (PPE) and proper procedures must be followed. Failure to follow the procedure exactly as written may result in serious injury or death.
	NOTE: Twisted wires provide an effective shield that helps protect sensitive electronic components from electrical interference. In order to prevent electrical interference from degrading the performance of the connected components, you must maintain the proper specification when making any repairs to the twisted wires shown : • The wires must be twisted a minimum of 16 turns per 31 cm (12 in) as measured anywhere along the length of the wires. • The outside diameter of the twisted wires must not exceed 6.0 mm (0.25 in).

Icon	Icon Definition
	NOTE: The following components have wire colors that are known to have been changed during production by the wiring harness supplier. Not all possible wire color combinations are known at this time. • K47 Rear Differential Clutch Control Module X2 (M32 Differential Clutch Pump) The following lists some of the colors known to have been used in these cavities: RD wires in both cavity A and B, BK wires in both cavity A and B, BK in cavity A, RD in cavity B, and WH in cavity C. • Q49 Rear Differential Clutch Solenoid Valve The following lists some of the colors known to have been used in these cavities: RD wires in both cavities, BK wires in both cavities, and BK in cavity 1, RD in cavity 2.