

2014 GMC Acadia Denali

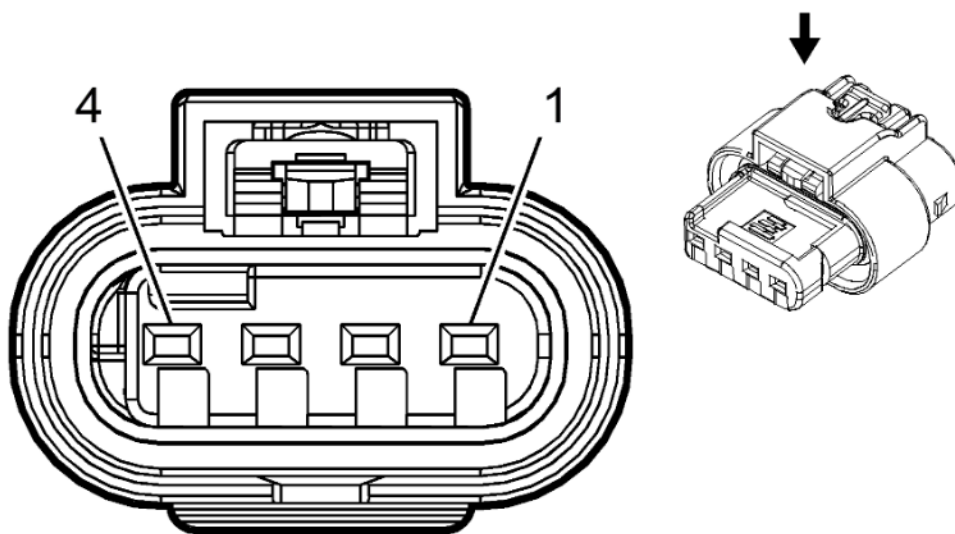
2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

2014 ELECTRICAL

Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

INLINE HARNESS CONNECTOR END VIEWS

X410 BODY HARNESS TO LEFT TAIL LAMP HARNESS (WITHOUT T89)



Connector Part Information

- Harness Type: Body
- OEM Connector: 13576418
- Service Connector: 19300397
- Description: 4-Way F 1.2 MCP Series, Sealed (BK)

Connector Part In

- Harness Ty
- OEM Conn
- Service Coi
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-35 (VT)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	Not	Not	Not	Not	Not	Not

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2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

		Available	Available	Available	Available	Available	Available
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X410 Body Harness to Left Tail Lamp Harness (without T89)

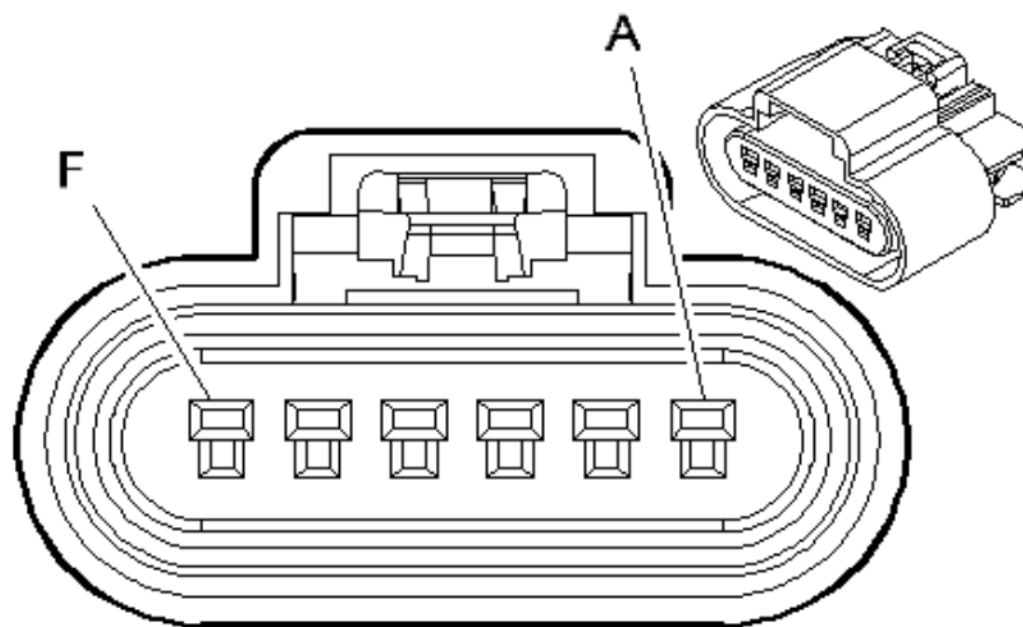
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	PU	709	I	-	Left Park Lamp Supply Voltage	1	0.5	PU	709	II	-
2	0.8 0.5	L-BU YE/BK	20 5356	I	W88 Z88	Stop Lamp Supply Voltage Left Tail Lamp Outage Detection Signal	2	0.5 0.8	YE/BK L-BU	5356 20	II	Z88 W88
3	0.8	YE	18	I	-	Left Rear Stop/Turn Lamp Supply Voltage	3	0.8	YE	18	II	-
4	0.8	BK	650	I	-	Ground	4	0.8	BK	650	II	-

X420 BODY HARNESS TO RIGHT TAIL LAMP HARNESS (T89)

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Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: Body
- OEM Connector: 19115421
- Service Connector: 13584094
- Description: 6-Way F 150 GT Series, Sealed (BK)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-2A (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

X420 Body Harness to Right Tail Lamp Harness (T89)

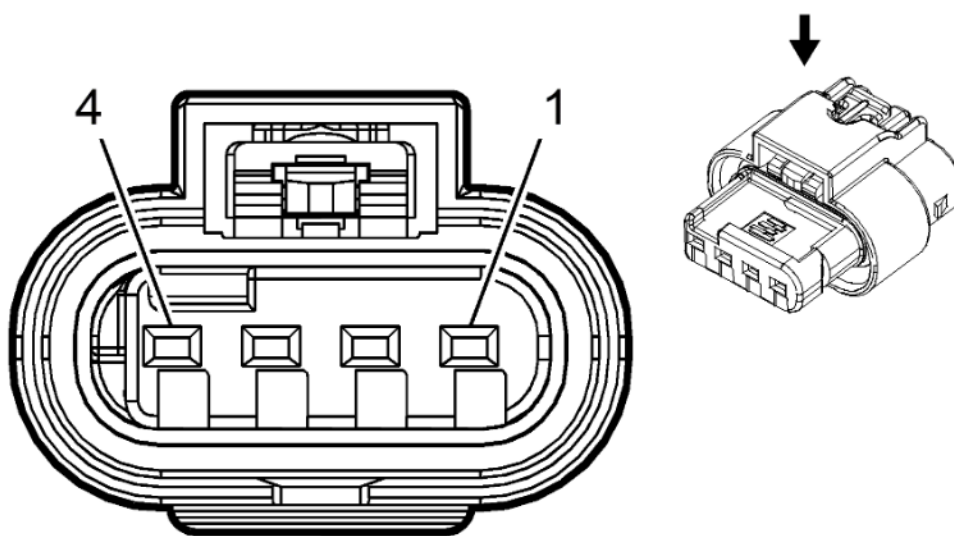
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
A	0.5	BN/WH	309	I	-	Right Park Lamp Supply Voltage	A	0.5	BN/WH	309	II	-

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B	0.8	BK	850	I	-	Ground	B	0.8	BK	850	II	-
C	0.8	L-BU	1320	I	-	CHMSL Supply Voltage	C	0.8	L-BU	1320	II	-
D	0.8	D-GN	19	I	-	Right Rear Stop/Turn Lamp Supply Voltage	D	0.8	D-GN	19	II	-
E	0.8	BK	850	I	-	Ground	E	0.8	BK	850	II	-
F	0.5	PU	5357	I	-	Right Tail Lamp Outage Detection Signal	F	0.5	PU	5357	II	-

X420 BODY HARNESS TO RIGHT TAIL LAMP HARNESS (WITHOUT T89)



Connector Part Information

- Harness Type: Body
- OEM Connector: 13576418
- Service Connector: 19300397

Connector Part In

- Harness Ty
- OEM Conn
- Service Co

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• Description: 4-Way F 1.2 MCP Series, Sealed (BK)

• Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-35 (VT)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

X420 Body Harness to Right Tail Lamp Harness (without T89)

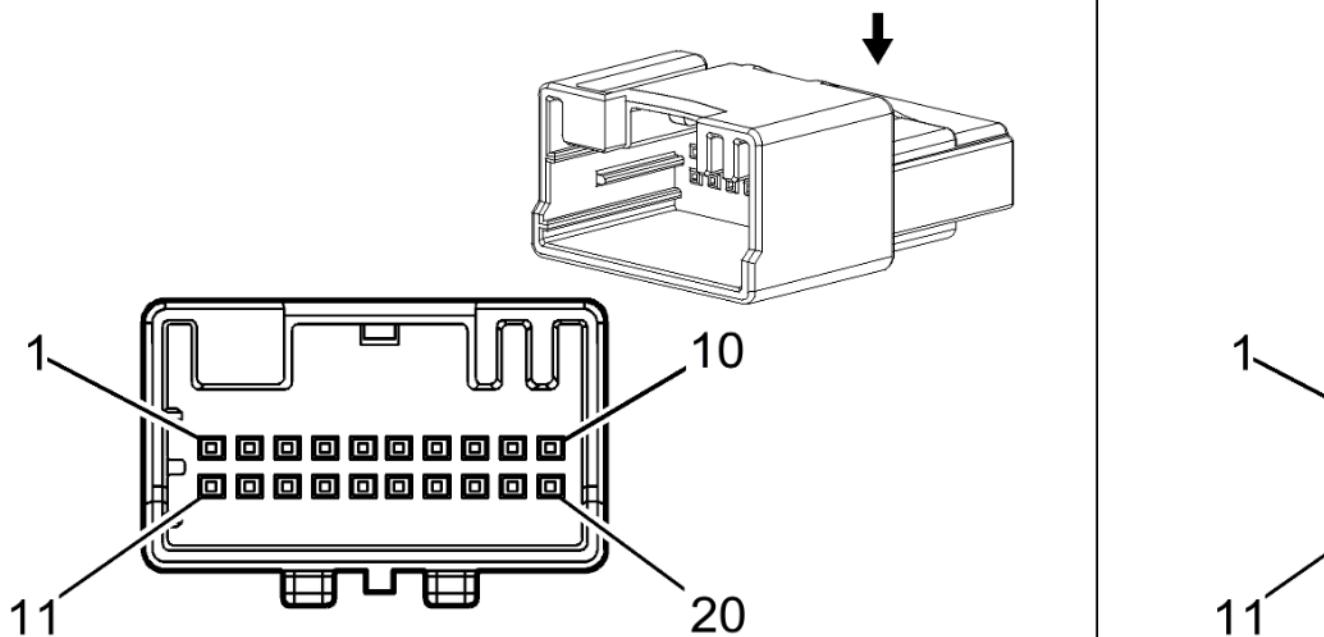
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	BN/WH	309	I	-	Right Park Lamp Supply Voltage	1	0.5	BN/WH	309	II	-
2	0.8 0.5	L-BU PU	20 5357	I	- W49	Stop Lamp Supply Voltage Right Tail Lamp Outage Detection Signal	2	0.8 0.5	L-BU PU	20 5357	II	- W49
3	0.8	D-GN	19	I	-	Right Rear Stop/Turn Lamp Supply Voltage	3	0.8	D-GN	19	II	-
4	0.8	BK	850	I	-	Ground	4	0.8	BK	850	II	-

X421 BODY HARNESS TO HEADLINER HARNESS

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Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: Body
- OEM Connector: 7283-6388-40
- Service Connector: 88988264
- Description: 20-Way F 64 YESC Series (L-GY)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	13575847	J-35616-64B (L-BU)	J-38125-553	7116-4720-02	14	H	H
II	13575828	J-35616-65B (L-BU)	J-38125-553	7114-4720-02	14	H	H
III	13578909	J-35616-65B (L-BU)	J-38125-553	Not Available	Not Available	Not Available	Not Available

X421 Body Harness to Headliner Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
						Automatic Day/Night						

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1	0.35	GY	1690	I	DNP	Mirror Signal	1	0.35	GY	1690	II	DNP
2	0.35	PK	1691	I	DNP	Low Reference	2	0.35	BK/RD	1691	II	DNP
3-6	-	-	-	-	-	Not Occupied	3-6	-	-	-	-	-
7	0.35	D-GN/WH	2514	I	UE1	Keypad Signal	7	0.5	BK/D-GN	2514	III	UE1
8	0.35	L-GN/BK	2515	I	UE1	Keypad Voltage	8	0.5	BK/L-GN	2515	III	UE1
9	0.35	YE/BK	2516	I	UE1	Keypad Green LED Signal	9	0.5	BK/GY	2516	III	UE1
10	0.35	BN/WH	2517	I	UE1	Keypad Red LED Signal	10	0.35	BN/WH	2517	II	UE1
11	0.35	OG	300	I	U80	Power Mode	11	0.35	OG	300	II	U80
12	0.35	GY	6135	I	LIN) (U80	Local Interconnect Network	12	0.35	GY	6135	II	LIN) (U80
13-14	-	-	-	-	-	Not Occupied	13-14	-	-	-	-	-
15	0.35	D-GN	654	I	-	Low Reference	15	0.35	D-GN	654	II	-
16	0.35	GY	655	I	UE1	Cellular Microphone Signal	16	0.35	GY	655	II	UE1
17	-	-	-	-	-	Not Occupied	17	-	-	-	-	-
18	0.35	BARE	6974	I	UVC without U4H or UUM or UUK	Drain Wire	18	0.35	BARE	6974	II	UVC without U4H or UUM or UUK
19	0.35	PK	6972	I	UVC without U4H or UUM or UUK	Camera Video Signal (+)	19	0.35	PK	6972	II	UVC without U4H or UUM or UUK
20	0.35	L-BU	6973	I	UVC without U4H or UUM or	Camera Video Signal (-)	20	0.35	L-BU	6973	II	UVC without U4H or UUM

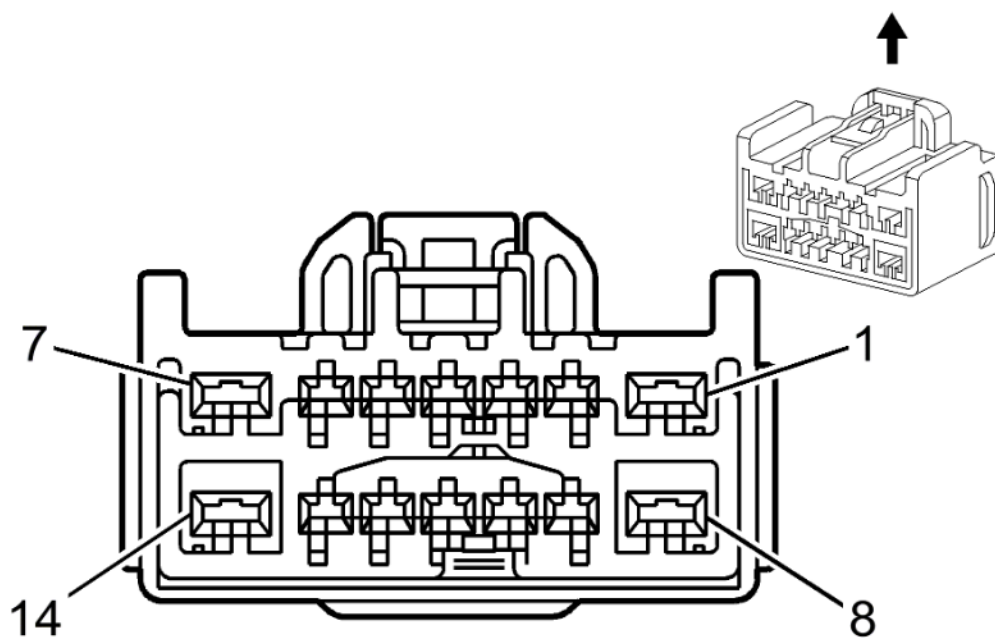
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UUK

or UUK

X422 HEADLINER HARNESS TO BODY HARNESS



Connector Part Information

- Harness Type: Body
- OEM Connector: 7283-6447-40
- Service Connector: 88956524
- Description: 14-Way F Hybrid Series (L-GY)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	13580025	J-35616-35 (VT)	J-38125-11A	7116-4112-02	9	C	D
II	13578891	J-35616-2A (GY)	J-38125-11A	7116-4100-08	9	E	C
III	13575287	J-35616-35 (VT)	J-38125-11A	Not Available	Not Available	Not Available	Not Available
IV	13575312	J-35616-2A (GY)	J-38125-11A	7116-4101-08	9	E	A

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V	13582322	J-35616-4A (PU)	J-38125-11A	7116-4110-02	9	E	C
VI	13575286	J-35616-35 (VT)	J-38125-11A	7116-4111-02	9	E	A
VII	13575824	J-35616-5 (PU)	J-38125-11A	7114-4112-02	9	C	D
VIII	13575816	J-35616-3 (GY)	J-38125-553	7114-4100-08	9	E	C
IX	13575818	J-35616-3 (GY)	J-38125-553	7114-4101-08	9	E	A
X	13578908	J-35616-5 (PU)	J-38125-11A	7114-4112-02	9	C	D
XI	13575823	J-35616-5 (PU)	J-38125-11A	7114-4111-02	9	E	A

X422 Headliner Harness to Body Harness

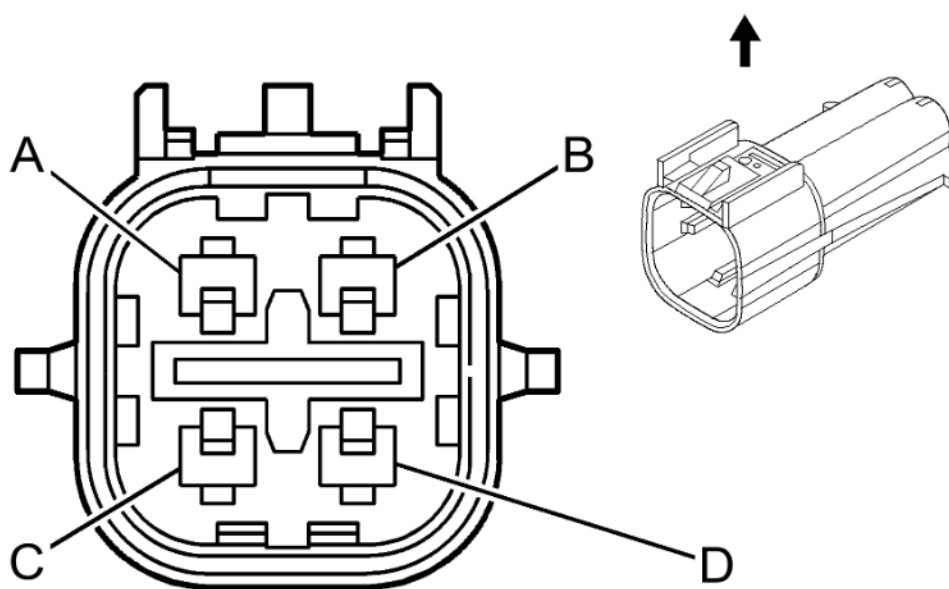
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	3	RD/WH	3440	I	C3U	Battery Positive Voltage	1	2	RD/WH	3440	VII	C3U
2	0.5	D-BU	38	II	DD8	Backup Lamp Voltage	2	0.5	BK/WH	38	VIII	DD8
3	0.35	YE	43	II	DD8 or C3U	Ignition Voltage	3	0.35 0.35	BK/YE YE	43 43	IX	DD8 C3U
4	0.8	OG	1732	IV	-	Courtesy Lamps Voltage	4	0.8	OG	1732	IX	-
5	0.35	PK	5829	II	U42	Infra Red Module Voltage	5	0.5	PK	5829	VIII	U42
6	-	-	-	-	-	Not Occupied	6	-	-	-	-	-
7	0.5	BK/WH	351	V	U42	Ground	7	0.5 0.5	BK/WH BK/WH	351 351	XI	U42 U42
8	0.8	GY/BK	690	VI	-	Courtesy Lamp High Control	8	0.8	GY/BK	690	XI	-
9	0.35	GY	8	II	UG1 or C3U	Instrument Panel Lamp Voltage	9	0.35	GY	8	VIII	UG1 or C3U
						Battery						

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10	0.5	RD/WH	2340	II	U42	Positive Voltage	10	0.5	RD/WH	2340	VIII	U42
11	0.35	RD/WH	3140	II	UG1	Battery Positive Voltage	11	0.35	RD/WH	3140	IX	UG1
12	0.35	PU/WH	1382	II	-	LED Dimming Signal	12	0.35	PU/WH	1382	VIII	-
13	-	-	-	-	-	Not Occupied	13	-	-	-	-	-
14	3	BK	850	III	-	Ground	14	2	BK	850	X	-

X440 BODY HARNESS TO REAR BUMPER HARNESS



Connector Part Information

- Harness Type: Body
- OEM Connector: 7283-5946-30
- Service Connector: 88988239
- Description: 10-Way F YESC/USCAR Class III Series, Sealed (BK)

Connector Part In

- Harness Ty
- OEM Conn
- Service Cor
- Description

Terminal Part Information

			Terminal				
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2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	13576370	J-35616-2A (GY)	J-38125-11A	7116-4102-08	9	E	1
II	Not Available	J-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available

X440 Body Harness to Rear Bumper Harness

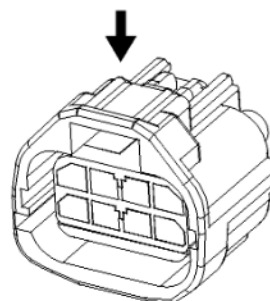
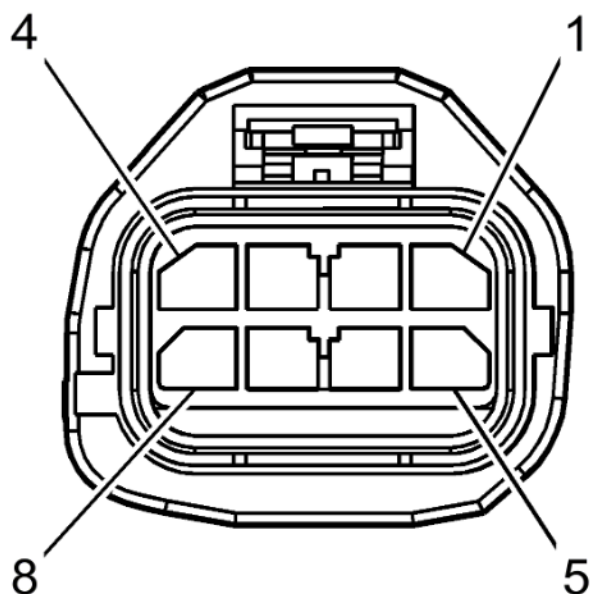
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	D-BU	2374	I	UD7	Object Sensor Voltage	1	0.35	D-BU	2374	II	UD7
2	0.5	OG	122	I	W49 with T79	Rear Fog Lamp Voltage	2	0.5	OG	122	II	W49 with T79
3	0.35	YE	2375	I	UD7	LR Corner Object Sensor Signal	3	0.35	YE	2375	II	UD7
4	0.35	OG	2376	I	UD7	LR Middle Object Sensor Signal	4	0.35	OG	2376	II	UD7
5	0.35	D-GN	2377	I	UD7	RR Middle Object Sensor Signal	5	0.35	D-GN	2377	II	UD7
6	0.5	BK	650	I	UFT or T79	Ground	6	0.5	BK	650	II	UFT or T79
7	0.35	GY	2379	I	UD7	Low Reference	7	0.35	GY	2379	II	UD7
8	0.35	PU	2378	I	UD7	RR Corner Object Sensor Signal	8	0.35	PU	2378	II	UD7
9	0.35	RD/WH	3140	I	UFT	Battery Positive Voltage	9	0.35	RD/WH	3140	II	UFT
10	0.35	D-GN	5060	I	UFT	Low Speed GMLAN Serial	10	0.35	D-GN	5060	II	UFT

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2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

Data

X442 BODY HARNESS TO TRAILER HARNESS (V92)



Connector Part Information

- Harness Type: Body
- OEM Connector: 7283-5574-10
- Service Connector: 88987869
- Description: 8-Way F 2.8 Series, Sealed (D-GY)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	13576392	J-35616-35 (VT)	J-38125-11A	7116-4152-02	9	2	5
II	13575795	J-35616-4A (PU)	J-38125-11A	7116-4150-02	9	E	1
III	Service by Harness - See Part Catalog	J-35616-5 (PU)	J-38125-11A	7114-4152-02	9	2	5
		J-35616-5					

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2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

IV	13579765	(PU)	J-38125-11A	7114-4150-02	9	E	1
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X442 Body Harness to Trailer Harness (V92)

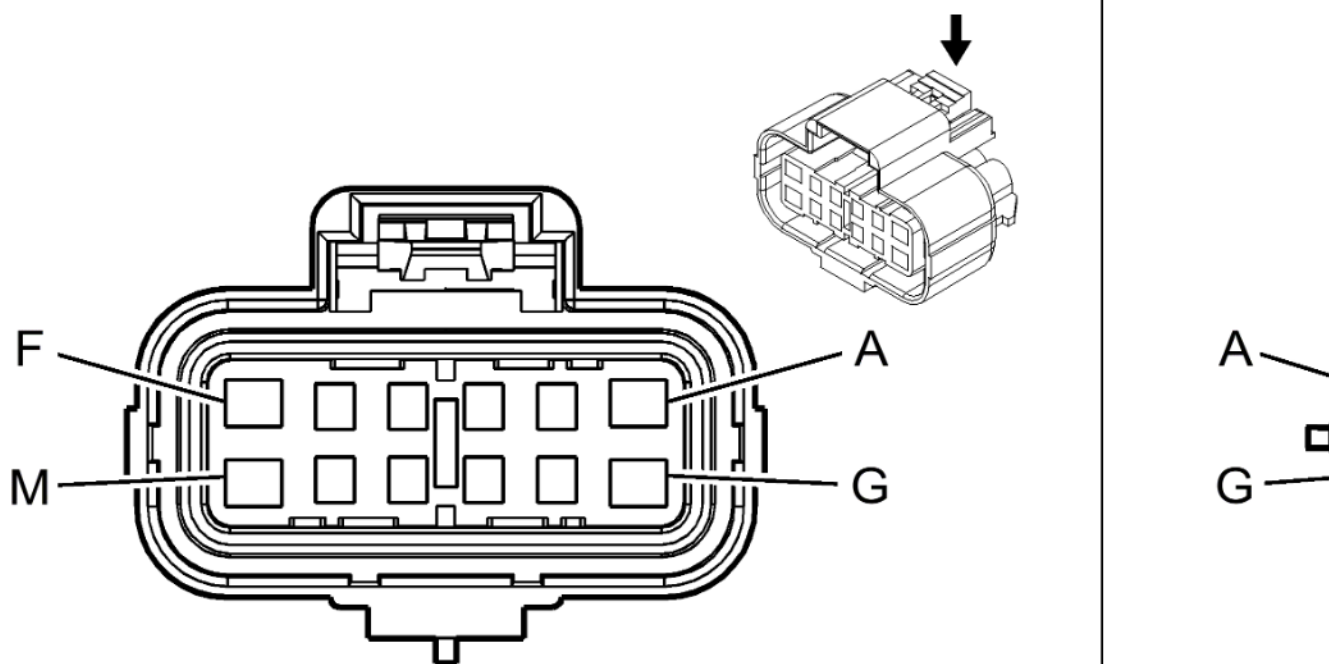
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2	RD/BK	542	I	-	Battery Positive Voltage	1	2	RD/BK	542	III	-
2	0.5	YE	1618	II	-	Trailer Left Rear Turn/Stop Lamp Supply Voltage	2	0.5	YE	1618	IV	-
3	0.5	L-GN	1624	II	-	Trailer Backup Lamps Voltage	3	0.5	L-GN	1624	IV	-
4	0.5	BN	2109	II	-	Trailer Park Lamps Voltage	4	0.5	BN	2109	IV	-
5	2	D-BU	47	I	-	Trailer Auxiliary Voltage	5	2	D-BU	47	III	-
6	0.5	D-GN	1619	II	-	Trailer Right Rear Turn/Stop Lamp Supply Voltage	6	0.5	D-GN	1619	IV	-
7	-	-	-	-	-	Not Occupied	7	-	-	-	-	-
8	2	BK	850	I	-	Ground	8	2	BK	850	III	-

X452 REAR HVAC HARNESS TO BODY HARNESS

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2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: Rear HVAC
- OEM Connector: 88986335
- Service Connector: 88986267
- Description: 12-Way F GT 150 280 Series (BK)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Service by Connector Assembly - 88986267	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
II	13575508	J-35616-5 (PU)	J-38125-553	15304724	8	C	D
III	13575500	J-35616-3 (GY)	J-38125-553	15304702	19	E	C
IV	13575505	J-35616-5 (PU)	J-38125-553	Not Available	Not Available	Not Available	Not Available

X452 Rear HVAC Harness to Body Harness

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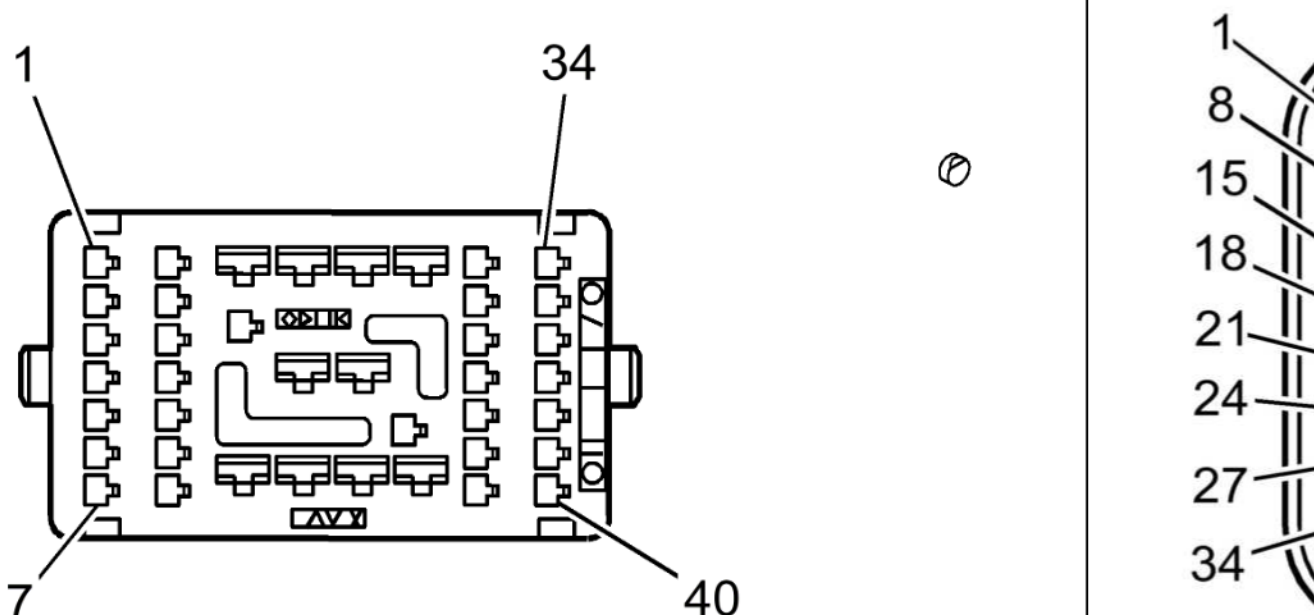
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
A	3	RD/WH	2640	I	-	Battery Positive Voltage	A	2	RD/WH	2640	II	-
B	0.35	L-GN/WH	5729	I	-	Auxiliary Mode Motor Voltage	B	0.5	L-GN/WH	5729	III	-
C	0.35	OG	2215	I	-	Auxiliary Mode Door Control	C	0.5	OG	2215	III	-
D	0.35	GY	2614	I	-	Auxiliary Air Temperature Door Control	D	0.5	GY	2614	III	-
E	0.35	GY	2599	I	-	Auxiliary Mode Door Control	E	0.5	GY	2599	III	-
F	0.35 0.35	GY GY	596 596	I	- -	5-Volt Reference	F	0.5	GY	596	IV	-
G	0.35 0.35	GY/BK GY/BK	1798 1798	I	- -	Low Reference	G	0.5	GY/BK	1798	IV	-
H	0.35	PK	2145	I	-	Air Temperature Switch Signal - Right	H	0.5	PK	2145	III	-
J	0.35	D-GN	2211	I	-	Auxiliary Blower Motor Speed Control	J	0.5	D-GN	2211	III	-
K	0.35	BN	6555	I	-	Auxiliary Temperature Motor Voltage	K	0.5	BN	6555	III	-
L	-	-	-	-	-	Not Occupied	L	-	-	-	-	-
M	3	BK	850	I	-	Ground	M	3	BK	850	II	-

X500 DRIVER DOOR HARNESS TO BODY HARNESS

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Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: Driver Door
- OEM Connector: 6098-5138
- Service Connector: Service by Harness - See Part Catalog
- Description: 40-Way F Sealed (BK)

Connector Part In

- Harness Ty
- OEM Conn
- Service Coi
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-2A (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-4A (PU)	Not Available	Not Available	Not Available	Not Available	Not Available
III	19303591	J-35616-3 (GY)	J-38125-553	15304702	19	E	C
IV	19303594	J-35616-5 (PU)	J-38125-553	15304724	8	A	D
V	19303592	J-35616-5 (PU)	J-38125-553	15304724	8	2	A
VI	19303593	J-35616-5 (PU)	J-38125-553	15304722	8	E	C

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2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
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X500 Driver Door Harness to Body Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	L-BU/WH	280	I	without AXE	Power Window Master Switch Lockout Right Rear Signal	1	0.35	L-BU/WH	280	III	without AXE
2	0.35	GY	6175	I	A45 with KA1 or KB6	Driver Heated Seat Switch Back Signal	2	0.35	GY	6175	III	A45 with KA1 or KB6
3	-	-	-	-	-	Not Occupied	3	-	-	-	-	-
4	0.5	GY/BK	745	I	without AXE	Left Front Door Ajar Switch Signal	4	0.35	GY/BK	745	III	without AXE
5	-	-	-	-	-	Not Occupied	5	-	-	-	-	-
6	0.35	PU	169	I	without AXE	Power Window Master Switch Left Rear Down Signal	6	0.35	PU	169	III	without AXE
7	0.5	L-BU/WH	1314	I	DNP or DNT or DS3	Left Turn Signal Indicator Lamp Voltage	7	0.5	L-BU/WH	1314	III	DNP or DNT or DS3
8	0.5	OG	2267	I	DS3	Mirror Heating Element Voltage	8	0.5	OG	2267	III	DS3
9	0.35	PU	6174	I	A45 with KA1 or KB6	Driver Heated Seat Switch Back LED	9	0.35	PU	6174	III	A45 with KA1 or KB6
10	0.35	PU/WH	889	I	DL6 or DS3	Passenger Mirror Motor Down Control	10	0.35	PU/WH	889	III	DL6 or DS3

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

11	0.35	D-GN	168	I	without AXE	Power Window Master Switch Left Rear Up Signal	11	0.35	D-GN	168	III	without AXE
12	0.35	OG/WH	881	I	DL6 or DS3	Passenger Mirror Motor Right Control	12	0.35	OG/WH	881	III	DL6 or DS3
13	0.35	D-BU	1307	I	without AXE	Power Window Master Switch Lockout Signal	13	0.35	D-BU	1307	III	without AXE
14	0.35	TN/WH	330	I	DL6 or DS3	Passenger Mirror Motor Voltage	14	0.35	TN/WH	330	III	DL6 or DS3
15	3	BK	550	II	-	Ground	15	3	BK	550	IV	-
16	0.35	D-BU	6172	I	A45 with KA1 or KB6	Driver Heated Seat Switch Back Cushion Signal	16	0.35	D-BU	6172	III	A45 with KA1 or KB6
17	1	RD/WH	3240	II	AXE	Battery Positive Voltage	17	1	RD/WH	3240	V	AXE
18	0.35	BN	6173	II	A45 with KA1 or KB6	Driver Heated Seat Switch Back Cushion LED	18	0.8	BN	6173	V	A45 with KA1 or KB6
19	0.8	GY	118	II	-	Left Front Speaker Output (-)	19	0.8 0.8	GY GY	118 118	IV	- -
20	0.35	WH/BK	6177	II	A45 with KA1 or KB6	Driver Heated Seat Medium Indicator Control	20	0.8	WH/BK	6177	V	A45 with KA1 or KB6
21	0.5	RD/WH	1940	II	DL6 or DS3	Battery Positive Voltage	21	0.5	RD/WH	1940	VI	DL6 or DS3

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

22	0.8	TN	201	II	-	Left Front Speaker Output (+)	22	1 1	TN TN	201 201	IV	- -
23	3 2	RD/WH RD/WH	3340 3340	II	without AXE AXE	Battery Positive Voltage	23	3	RD/WH	3340	IV	-
24	0.8	TN	694	II	without AXE	Driver Door Lock Actuator Unlock Control	24	1	TN	694	V	without AXE
25	0.35	L-BU	1662	I	A45 with KA1 or KB6	Driver Heated Seat Low Temperature Indicator Control	25	0.35	L-BU	1662	III	A45 with KA1 or KB6
26	0.8	GY	295	II	without AXE	Door Lock Actuator Lock Control	26	1	GY	295	V	without AXE
27	0.35 0.35	D-GN GY	1661 8	I	A45 with KA1 or KB6 without AXE or DL6 or DS3	Driver Heated Seat High Temperature Indicator Control Instrument Panel Lamp Voltage	27	0.5 0.35	GY D-GN	8 1661	III	without AXE or DL6 or DS3 A45 with KA1 or KB6
28	0.35	L-BU	166	I	without AXE	Power Window Master Switch Right Front Up Signal	28	0.35	L-BU	166	III	without AXE
29	0.35	TN	167	I	without AXE	Power Window Master Switch Right Front Down Signal	29	0.35	TN	167	III	without AXE
30	0.35	GY	1690	I	DNP	Automatic Day/Night Mirror Signal	30	0.35	GY	1690	III	DNP

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

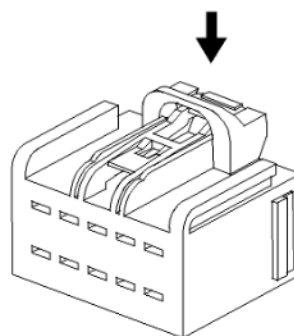
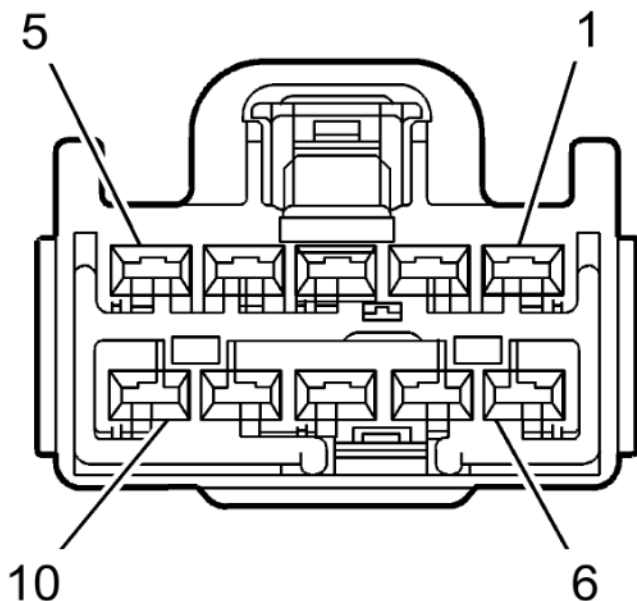
31	0.35	PK	1691	I	DNP	Low Reference	31	0.35	PK	1691	III	DNP
32	0.35	WH	2132	I	-	Side Impact Sensing Module - Left - Signal	32	0.35	WH	2132	III	-
33	0.35	PU/WH	6628	I	-	Low Reference	33	0.35	PU/WH	6628	III	-
34	0.5	OG/BK	781	I	without AXE	Driver Door Lock Switch Unlock Signal	34	0.35	OG/BK	781	III	without AXE
35	0.5	PK/BK	780	I	without AXE	Driver Door Lock Switch Lock Signal	35	0.35	PK/BK	780	III	without AXE
36	0.35 0.35	D-GN PU/WH	5060 1382	I	AXE without AXE	Low Speed GMLAN Serial Data LED Dimming Signal	36	0.35 0.35	D-GN PU/WH	5060 1382	III	AXE without AXE
37	0.35	PU	171	I	without AXE	Power Window Master Switch Right Rear Down Signal	37	0.35	PU	171	III	without AXE
38	0.35	YE	43	I	without AXE	Ignition Voltage	38	0.35	YE	43	III	without AXE
39	0.35	L-GN	170	I	without AXE	Power Window Master Switch Right Rear Up Signal	39	0.35	L-GN	170	III	without AXE
40	0.35	PU/WH	1382	I	W49	LED Dimming Signal	40	0.35	PU/WH	1382	III	W49

X553 DRIVER DOOR TRIM PANEL HARNESS TO DRIVER DOOR HARNESS

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2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: Driver Door Trim
- OEM Connector: 7283-6457-40
- Service Connector: Service by Harness - See Part Catalog
- Description: 10-Way F Kaizen YESC Series (L-GY)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-35 (VT)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-4A (PU)	Not Available	Not Available	Not Available	Not Available	Not Available
III	Not Available	J-35616-5 (PU)	Not Available	Not Available	Not Available	Not Available	Not Available

X553 Driver Door Trim Panel Harness to Driver Door Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2	BK	550	I	AXE without	Ground	1	3	BK	550	III	-

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

	3	BK	550		AXE	Ground						
2	0.5	RD/WH	1940	II	DL6 or DS3	Battery Positive Voltage	2	0.5	RD/WH	1940	III	DL6 or DS3
3	0.35 0.35	GY GY	6175 6175	I	A45 with KA1 or KB6 A45 with KA1 or KB6	Driver Heated Seat Switch Back Signal Driver Heated Seat Switch Back Signal	3	0.35	GY	6175	III	A45 with KA1 or KB6
4	0.35 0.35 0.35	OG/WH PU PU	881 6174 6174	I	DL6 or DS3 A45 with KA1 or KB6 A45 with KA1 or KB6	Passenger Mirror Motor Right Control Driver Heated Seat Switch Back LED Driver Heated Seat Switch Back LED	4	0.35 0.35	OG/WH PU	881 6174	III	DL6 or DS3 A45 with KA1 or KB6
5	1 3	RD/WH RD/WH	3240 3340	I	AXE without AXE	Battery Positive Voltage Battery Positive Voltage	5	1 3	RD/WH RD/WH	3240 3340	III	AXE without AXE
6	0.35 0.35	BN PU/WH	6173 889	II	A45 with KA1 or KB6 DL6 or DS3	Driver Heated Seat Switch Back Cushion LED Passenger Mirror	6	0.35 0.35	PU/WH BN	889 6173	III	DL6 or DS3 A45 with KA1 or KB6

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

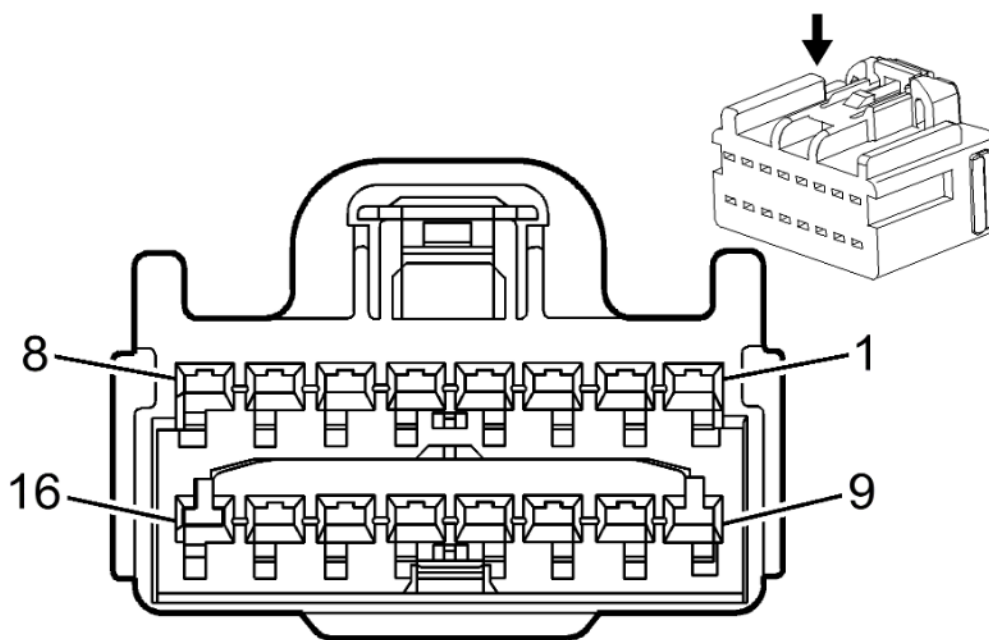
						Motor Down Control						
7	3 0.5	BN TN	165 694	II	without AXE AXE	Power Window Motor Left Front Down Control Driver Door Lock Actuator Unlock Control	7	3 0.5	BN TN	165 694	III	without AXE AXE
8	0.35 0.35	WH/BK TN/WH	6177 330	II	A45 with KA1 or KB6 DL6 or DS3	Driver Heated Seat Medium Indicator Control Passenger Mirror Motor Voltage	8	0.35 0.35	WH/BK TN/WH	6177 330	III	A45 with KA1 or KB6 DL6 or DS3
9	3 0.5	D-BU GY	164 295	II	without AXE AXE	Power Window Motor Left Front Up Control Door Lock Actuator Lock Control	9	3 0.5	D-BU GY	164 295	III	without AXE AXE
10	0.35	GY	8	II	DL6 or DS3 without AXE	Instrument Panel Lamp Voltage	10	0.35	GY	8	III	DL6 or DS3 without AXE

X555 DRIVER DOOR TRIM PANEL HARNESS TO DRIVER DOOR HARNESS

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2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: Driver Door Trim
- OEM Connector: 7283-6453-60
- Service Connector: Service by Harness - See Part Catalog
- Description: 16-Way F Kaizen YESC Series (GN)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-2A (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available

X555 Driver Door Trim Panel Harness to Driver Door Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	TN	329	I	without AXE	Driver Mirror Motor Voltage	1	0.35	TN	329	II	without AXE

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

2	0.35 0.35	GY L- BU/WH	1690 280	I	DNP without AXE	Automatic Day/Night Mirror Signal Power Window Master Switch Lockout Right Rear Signal	2	0.35 0.35	L- BU/WH GY	280 1690	II	without AXE DNP
3	-	-	-	-	-	Not Occupied	3	-	-	-	-	-
4	0.35	WH	81	I	DL6 or DS3	Driver Mirror Motor Right Control	4	0.35	WH	81	II	DL6 or DS3
5	0.35 0.5	L-GN GY/BK	89 745	I	DL6 or DS3 AXE	Left Mirror Motor Down Control Left Front Door Ajar Switch Signal	5	0.35 0.5	L-GN GY/BK	89 745	II	DL6 or DS3 AXE
6	0.35 0.35	YE D-BU	43 6172	I	without AXE A45 with KA1 or KB6	Ignition Voltage Driver Heated Seat Switch Back Cushion Signal	6	0.35 0.35	YE D-BU	43 6172	II	without AXE A45 with KA1 or KB6
7	0.5 0.35	L- BU/WH L-BU	1314 166	I	A45 with DNP or DNT or DS3 without AXE	Left Turn Signal Indicator Lamp Voltage Power Window Master Switch Right Front Up Signal	7	0.35 0.5	L-BU L- BU/WH	166 1314	II	without AXE A45 with DNP or DNT or DS3
8	0.35	D-BU	1307	I	without AXE	Power Window Master Switch	8	0.35	D-BU	1307	II	without AXE

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

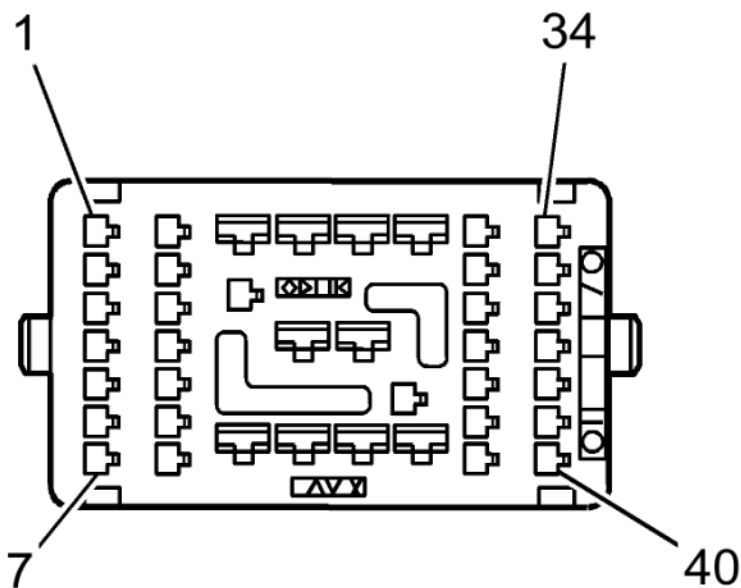
						Lockout Signal						
9	0.35 0.35	TN PK	167 1691	I	without AXE DNP	Power Window Master Switch Right Front Down Signal Low Reference	9	0.35 0.35	PK TN	1691 167	II	DNP without AXE
10	0.35 0.35	D-GN D-GN	168 1661	I	without AXE A45 with KA1 or KB6	Power Window Master Switch Left Rear Up Signal Driver Heated Seat High Temperature Indicator Control	10	0.35 0.35	D-GN D-GN	168 1661	II	without AXE A45 with KA1 or KB6
11	0.35 0.35	D-GN PU	5060 169	I	AXE without AXE	Low Speed GMLAN Serial Data Power Window Master Switch Left Rear Down Signal	11	0.35 0.35	D-GN PU	5060 169	II	AXE without AXE
12	0.5 0.35	YE PU/WH	5942 1382	I	AXE without AXE	Low Reference LED Dimming Signal	12	0.35 0.5	PU/WH YE	1382 5942	II	without AXE AXE
13	0.35 0.35	BN PU	6132 171	I	AXE without AXE	Linear Interconnect Network Bus Power Window Master Switch Right Rear Down Signal	13	0.35 0.35	PU BN	171 6132	II	without AXE AXE
						Driver Door						

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

14	0.5	OG/BK	781	I	without AXE	Lock Switch Unlock Signal	14	0.5	OG/BK	781	II	without AXE
15	0.35 0.5	L-BU PK/BK	1662 780	I	A45 with KA1 or KB6 without AXE	Driver Heated Seat Low Temperature Indicator Control Driver Door Lock Switch Lock Signal	15	0.5 0.35	PK/BK L-BU	780 1662	II	without AXE A45 with KA1 or KB6
16	0.35	L-GN	170	I	without AXE	Power Window Master Switch Right Rear Up Signal	16	0.35	L-GN	170	II	without AXE

X600 PASSENGER DOOR HARNESS TO BODY HARNESS



Connector Part Information

- Harness Type: Passenger Door

Connector Part In

- Harness Ty

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

- OEM Connector: 6098-5138
- OEM Conn
- Service Connector: Service by Harness - See Part Catalog
- Service Coi
- Description: 40-Way F Sealed (BK)
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-2A (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-4A (PU)	Not Available	Not Available	Not Available	Not Available	Not Available
III	19303591	J-35616-3 (GY)	J-38125-553	15304702	19	E	C
IV	19303594	J-35616-5 (PU)	J-38125-553	15304724	8	A	D
V	19303592	J-35616-5 (PU)	J-38125-553	15304724	8	2	A

X600 Passenger Door Harness to Body Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1-3	-	-	-	-	-	Not Occupied	1-3	-	-	-	-	-
4	0.5	TN/WH	746	I	without AXE	Right Front Door Ajar Switch Signal	4	0.5	TN/WH	746	III	without AXE
5	0.35	BN	6179	I	A45 with KA1 or KB6	Passenger Heated Seat Switch Back Cushion LED	5	0.35	BN	6179	III	A45 with KA1 or KB6
6	0.35	PU	6181	I	A45 with KA1 or KB6	Passenger Heated Seat Switch Back LED	6	0.35	PU	6181	III	A45 with KA1 or KB6
7	0.5	D-BU/WH	1315	I	DNP or DNT or DS3	Right Turn Signal Indicator Lamp Voltage	7	0.5	D-BU/WH	1315	III	DNP or DNT or DS3
						Mirror Heating						

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

8	0.5	OG	2267	I	DS3	Element Voltage	8	0.5	OG	2267	III	DS3
9	-	-	-	-	-	Not Occupied	9	-	-	-	-	-
10	0.35	PU/WH	889	I	DL6 or DS3	Passenger Mirror Motor Down Control	10	0.35	PU/WH	889	III	DL6 or DS3
11	0.35	GY	6182	I	A45 with KA1 or KB6	Passenger Heated Seat Switch Back Signal	11	0.35	GY	6182	III	A45 with KA1 or KB6
12	0.35	OG/WH	881	I	DL6 or DS3	Passenger Mirror Motor Right Control	12	0.35	OG/WH	881	III	DL6 or DS3
13	0.35	WH/BK	6185	I	A45 with KA1 or KB6	Passenger Heated Seat Medium Indicator Control	13	0.35	WH/BK	6185	III	A45 with KA1 or KB6
14	0.35	TN/WH	330	I	DL6 or DS3	Passenger Mirror Motor Voltage	14	0.35	TN/WH	330	III	DL6 or DS3
15	2	BK	750	II	-	Ground	15	2	BK	750	IV	-
16	0.35	D-BU	6180	I	A45 with KA1 or KB6	Passenger Heated Seat Switch Back Cushion Signal	16	0.35	D-BU	6180	III	A45 with KA1 or KB6
17	2	RD/WH	3340	II	-	Battery Positive Voltage	17	2	RD/WH	3340	IV	-
18	-	-	-	-	-	Not Occupied	18	-	-	-	-	-
19	0.8	D-GN	117	II	-	Right Front Speaker Output (-)	19	0.8 0.8	D-GN D-GN	117 117	IV	- -
20	-	-	-	-	-	Not Occupied	20	-	-	-	-	-
21	0.8	RD/WH	840	II	AXE	Battery Positive Voltage	21	0.8	RD/WH	840	V	AXE
						Right Front						

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

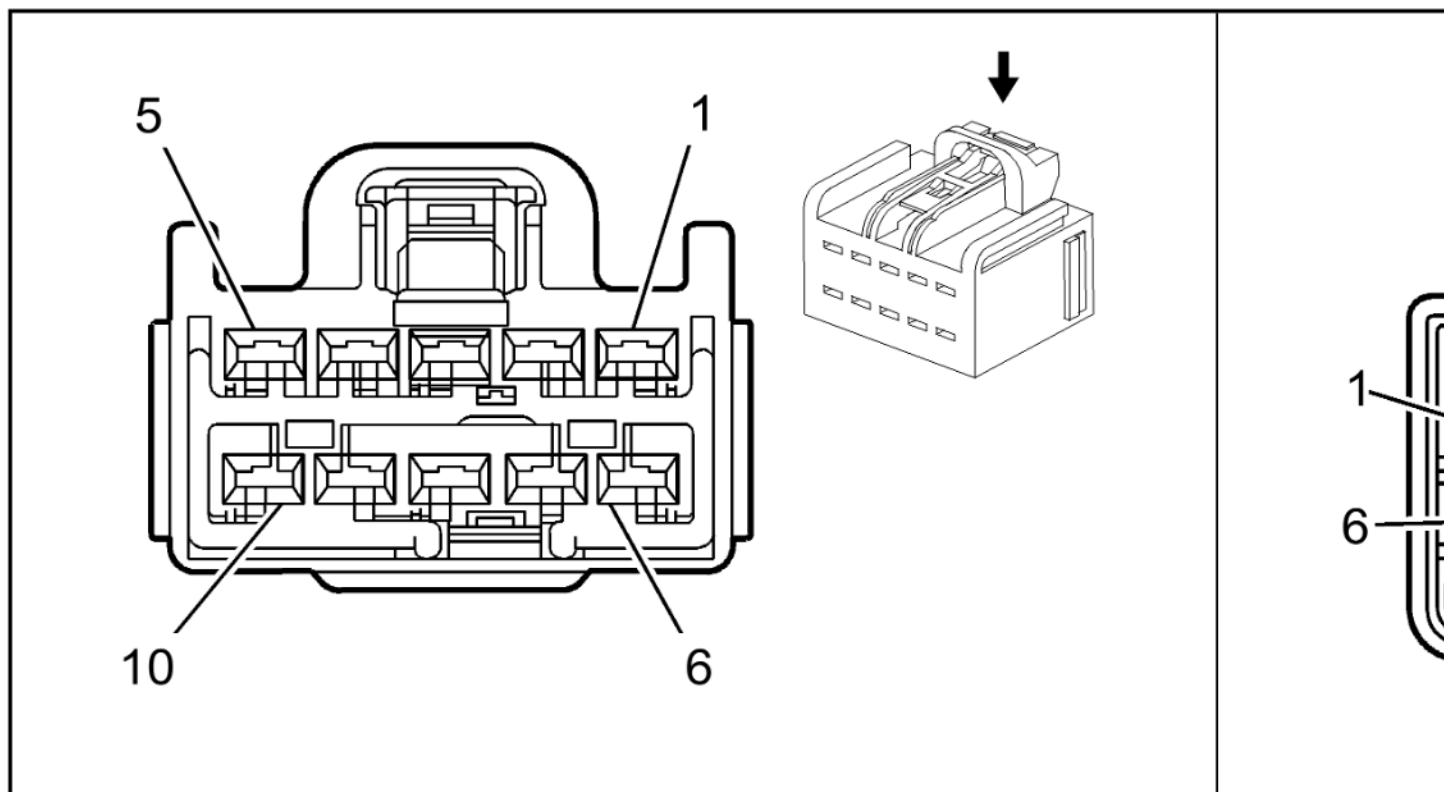
22	0.8	L-GN	200	II	-	Speaker Output (+)	22	0.8 0.8	L-GN L-GN	200 200	IV	- -
23	-	-	-	-	-	Not Occupied	23	-	-	-	-	-
24	0.8	TN	294	II	without AXE	Door Lock Actuator Unlock Control	24	1	TN	294	V	without AXE
25	0.35	TN	1686	I	A45 with KA1 or KB6	Passenger Heated Seat Low Temperature Indicator Control	25	0.35	TN	1686	III	A45 with KA1 or KB6
26	0.8	GY	295	II	without AXE	Door Lock Actuator Lock Control	26	1	GY	295	V	without AXE
27	0.35 0.35	YE GY	1685 8	I	A45 with KA1 or KB6 without AXE	Passenger Heated Seat High Temperature Indicator Control Instrument Panel Lamp Voltage	27	0.5 0.35	GY YE	8 1685	III	without AXE A45 with KA1 or KB6
28	0.35	L-BU	166	I	without AXE	Power Window Master Switch Right Front Up Signal	28	0.35	L-BU	166	III	without AXE
29	0.35	TN	167	I	without AXE	Power Window Master Switch Right Front Down Signal	29	0.35	TN	167	III	without AXE
30-31	-	-	-	-	-	Not Occupied	30-31	-	-	-	-	-
32	0.35	D-GN	2134	I	-	Side Impact Sensing Module - Right - Signal	32	0.35	D-GN	2134	III	-

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

33	0.35	WH/BK	6629	I	-	Low Reference	33	0.35	WH/BK	6629	III	-
34	0.5	D-BU	245	I	without AXE	Passenger Door Lock Switch Unlock	34	0.35	D-BU	245	III	without AXE
35	0.5	L-BU	244	I	without AXE	Passenger Door Lock Switch Lock	35	0.35	L-BU	244	III	without AXE
36	0.35	D-GN	5060	I	AXE	Low Speed GMLAN Serial Data	36	0.35	D-GN	5060	III	AXE
37	-	-	-	-	-	Not Occupied	37	-	-	-	-	-
38	0.35	YE	43	I	without AXE	Ignition Voltage	38	0.35	YE	43	III	without AXE
39	-	-	-	-	-	Not Occupied	39	-	-	-	-	-
40	0.35	PU/WH	1382	I	W49	LED Dimming Signal	40	0.35	PU/WH	1382	III	W49

X664 PASSENGER DOOR TRIM PANEL HARNESS TO PASSENGER DOOR HARNESS



2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

Connector Part Information

Connector Part In

- Harness Type: Passenger Door Trim
- OEM Connector: 7283-6457-40
- Service Connector: Service by Harness - See Part Catalog
- Description: 10-Way F Kaizen YESC Series (L-GY)

- Harness Ty
- OEM Conn
- Service Coi
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-35 (VT)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-4A (PU)	Not Available	Not Available	Not Available	Not Available	Not Available
III	Not Available	J-35616-5 (PU)	Not Available	Not Available	Not Available	Not Available	Not Available

X664 Passenger Door Trim Panel Harness to Passenger Door Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2	RD/WH	3340	I	-	Battery Positive Voltage	1	2	RD/WH	3340	III	-
2	0.35	BN	6179	II	A45 with KA1 or KB6	Passenger Heated Seat Switch Back Cushion LED	2	0.35	BN	6179	III	A45 with KA1 or KB6
3	0.35 0.5	GY GY	8 295	II	without AXE AXE	Instrument Panel Lamp Voltage Door Lock Actuator Lock Control	3	0.35 0.5	GY GY	8 295	III	without AXE AXE
4	0.35	PU	6181	I	A45 with KA1 or KB6	Passenger Heated Seat Switch Back LED	4	0.35	PU	6181	III	A45 with

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

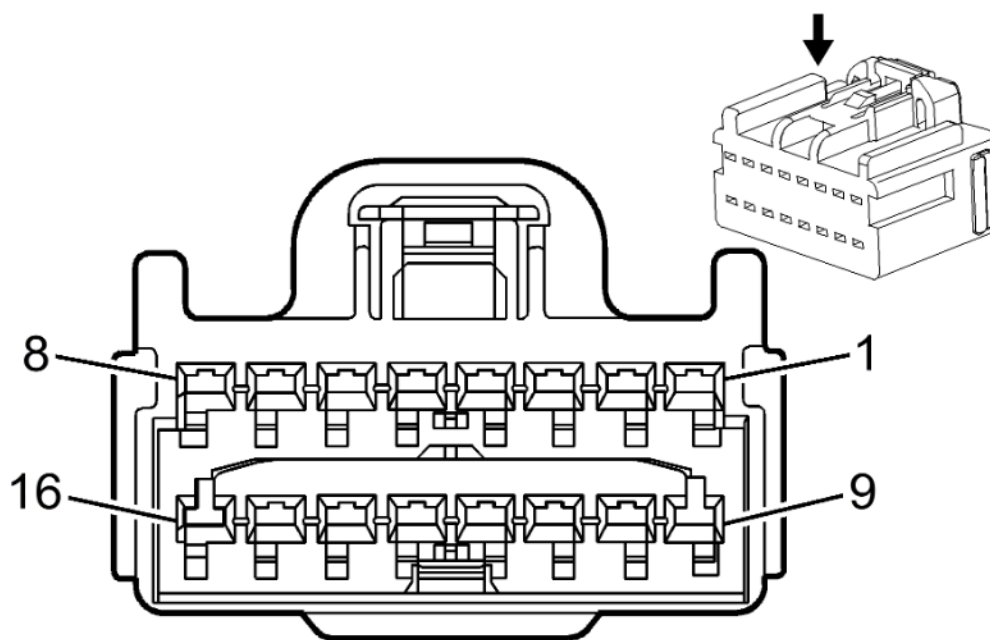
	0.35	PU	6181		A45 with KA1 or KB6	Passenger Heated Seat Switch Back LED						KA1 or KB6
5	2	BK	750	I	-	Ground	5	2	BK	750	III	-
6	0.35 0.35	GY GY	6182 6182	I	A45 with KA1 or KB6 A45 with KA1 or KB6	Passenger Heated Seat Switch Back Signal Passenger Heated Seat Switch Back Signal	6	0.35	GY	6182	III	A45 with KA1 or KB6
7	2	BN	667	I	-	Power Window Motor Right Front Down Control	7	2	BN	667	III	-
8	0.5	TN	294	II	AXE	Door Lock Actuator Unlock Control	8	0.5	TN	294	III	AXE
9	2	D-BU	666	I	-	Power Window Motor Right Front Up Control	9	2	D-BU	666	III	-
10	0.35	WH/BK	6185	II	A45 with KA1 or KB6	Passenger Heated Seat Medium Indicator Control	10	0.35	WH/BK	6185	III	A45 with KA1 or KB6

X666 PASSENGER DOOR TRIM PANEL HARNESS TO PASSENGER DOOR HARNESS

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2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: Passenger Door Trim
- OEM Connector: 7283-6453-60
- Service Connector: Service by Harness - See Part Catalog
- Description: 16-Way F Kaizen YESC Series (GN)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-2A (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available

X666 Passenger Door Trim Panel Harness to Passenger Door Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	YE	43	I	without AXE	Ignition Voltage	1	0.35	YE	43	II	without AXE
2	-	-	-	-	-	Not Occupied	2	-	-	-	-	-

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

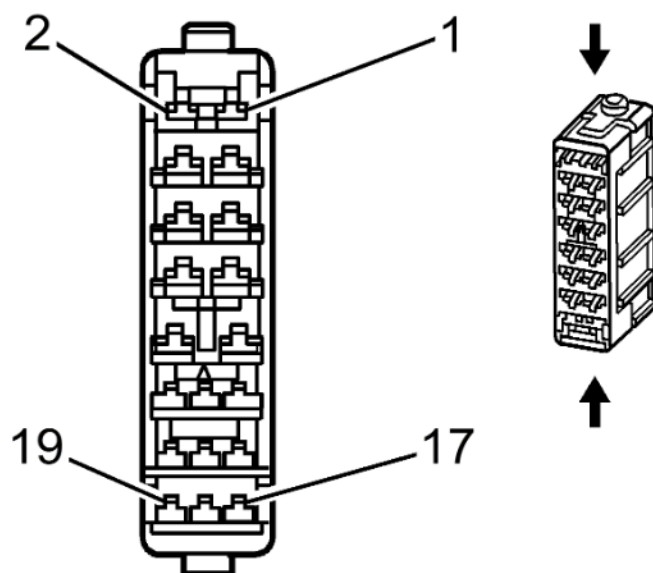
3	0.5	TN/WH	746	I	AXE	Right Front Door Ajar Switch Signal	3	0.5	TN/WH	746	II	AXE
4	-	-	-	-	-	Not Occupied	4	-	-	-	-	-
5	0.5	D-BU/WH	1315	I	DNP or DNT or DS3	Right Turn Signal Indicator Lamp Voltage	5	0.5	D-BU/WH	1315	II	DNP or DNT or DS3
6	0.35	D-BU	6180	I	A45 with KA1 or KB6	Passenger Heated Seat Switch Back Cushion Signal	6	0.35	D-BU	6180	II	A45 with KA1 or KB6
7	0.35	YE	1685	I	A45 with KA1 or KB6	Passenger Heated Seat High Temperature Indicator Control	7	0.35	YE	1685	II	A45 with KA1 or KB6
8	0.35	L-BU	166	I	without AXE	Power Window Master Switch Right Front Up Signal	8	0.35	L-BU	166	II	without AXE
9	-	-	-	-	-	Not Occupied	9	-	-	-	-	-
10	0.8	RD/WH	840	I	AXE	Battery Positive Voltage	10	0.8	RD/WH	840	II	AXE
11	0.35	D-GN	5060	I	AXE	Low Speed GMLAN Serial Data	11	0.35	D-GN	5060	II	AXE
12	0.5 0.35	YE TN	5943 167	I	AXE without AXE	Low Reference Power Window Master Switch Right Front Down Signal	12	0.5 0.35	YE TN	5943 167	II	AXE without AXE
13	-	-	-	-	-	Not Occupied	13	-	-	-	-	-

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

14	0.5	L-BU	244	I	without AXE	Passenger Door Lock Switch Lock	14	0.5	L-BU	244	II	without AXE
15	0.35	TN	1686	I	A45 with KA1 or KB6	Passenger Heated Seat Low Temperature Indicator Control	15	0.35	TN	1686	II	A45 with KA1 or KB6
16	0.5	D-BU	245	I	without AXE	Passenger Door Lock Switch Unlock	16	0.5	D-BU	245	II	without AXE

X700 LEFT REAR DOOR HARNESS TO BODY HARNESS



Connector Part Information

- Harness Type: Left Rear Door
- OEM Connector: 6098-5144
- Service Connector: Service by Harness - See Part Catalog
- Description: 19-Way F Sealed (BK)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-4A (PU)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-2A (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
III	19303594	J-35616-5 (PU)	J-38125-553	15304724	8	A	D
IV	19303591	J-35616-3 (GY)	J-38125-553	15304702	19	E	C
V	19303595	J-35616-3 (GY)	J-38125-553	15304702	19	2	4
VI	19303592	J-35616-5 (PU)	J-38125-553	15304724	8	2	A

X700 Left Rear Door Harness to Body Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2	RD/WH	3340	I	-	Battery Positive Voltage	1	2	RD/WH	3340	III	-
2-3	-	-	-	-	-	Not Occupied	2-3	-	-	-	-	-
4	0.8	GY	295	I	-	Door Lock Actuator Lock Control	4	1	GY	295	VI	-
5	0.8	TN	294	I	-	Door Lock Actuator Unlock Control	5	1	TN	294	VI	-
6-7	-	-	-	-	-	Not Occupied	6-7	-	-	-	-	-
8	2	BK	550	I	-	Ground	8	2	BK	550	III	-
9	0.5	L-BU/BK	747	II	-	Left Rear Door Ajar Switch Signal	9	0.35	L-BU/BK	747	IV	-
10	-	-	-	-	-	Not Occupied	10	-	-	-	-	-
						Power Window						

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

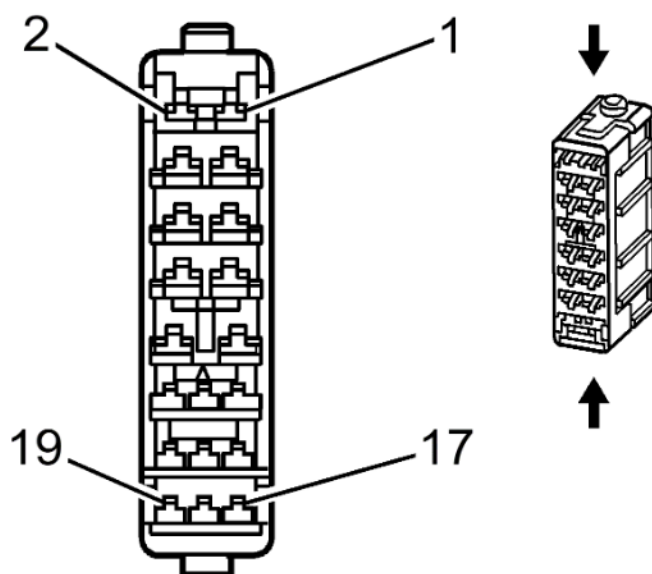
11	0.35	PU	169	II	-	Master Switch Left Rear Down Signal	11	0.35	PU	169	IV	-
12	0.35	D-GN	168	II	-	Power Window Master Switch Left Rear Up Signal	12	0.35	D-GN	168	IV	-
13	0.35	D-BU	1307	II	-	Power Window Master Switch Lockout Signal	13	0.35	D-BU	1307	IV	-
14	0.35	L-BU	6622	II	-	Left Rear Side Impact Sensing Module Signal	14	0.35	L-BU	6622	IV	-
15	0.35	L- GN/BK	6623	II	-	Low Reference	15	0.35	L- GN/BK	6623	IV	-
16	-	-	-	-	-	Not Occupied	16	-	-	-	-	-
17	0.8	YE	116	II	-	Left Rear Speaker Output (-)	17	0.8	YE	116	V	-
18	0.8	BN	199	II	-	Left Rear Speaker Output; (+)	18	0.8	BN	199	V	-
19	0.35	PU/WH	1382	II	W49	LED Dimming Signal	19	0.35	PU/WH	1382	IV	W49

X800 RIGHT REAR DOOR HARNESS TO BODY HARNESS

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2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: Right Rear Door
- OEM Connector: 6098-5144
- Service Connector: Service by Harness - See Part Catalog
- Description: 19-Way F Sealed (BK)

Connector Part In

- Harness Ty
- OEM Conn
- Service Coi
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-4A (PU)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-2A (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
III	19303594	J-35616-5 (PU)	J-38125-553	15304724	8	A	D
IV	19303591	J-35616-3 (GY)	J-38125-553	15304702	19	E	C
V	19177421	J-35616-3 (GY)	J-38125-553	15304702	19	2	4
VI	19303592	J-35616-5 (PU)	J-38125-553	15304724	8	2	A

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

X800 Right Rear Door Harness to Body Harness

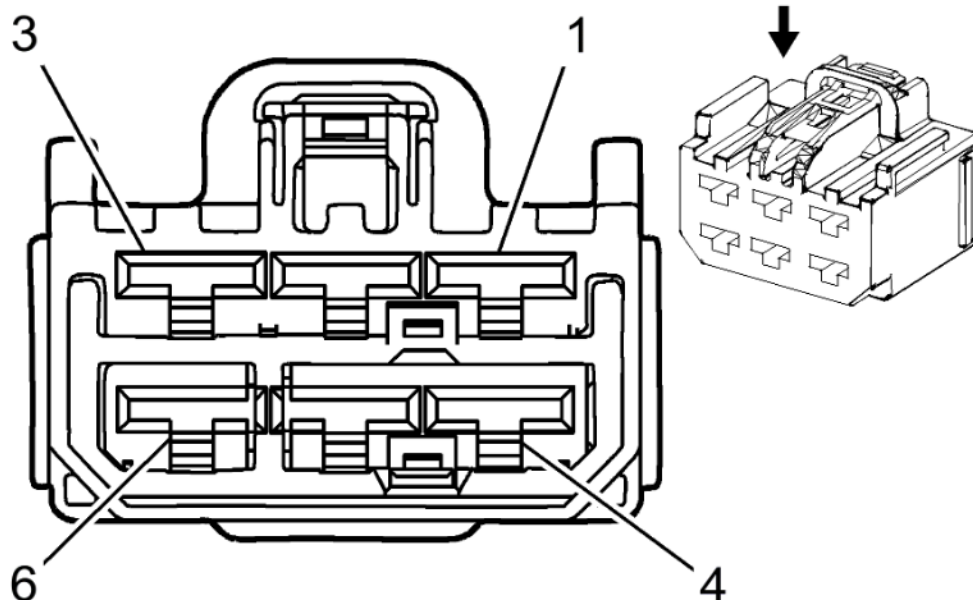
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2	RD/WH	3340	I	-	Battery Positive Voltage	1	2	RD/WH	3340	III	-
2-3	-	-	-	-	-	Not Occupied	2-3	-	-	-	-	-
4	0.8	GY	295	I	-	Door Lock Actuator Lock Control	4	1	GY	295	VI	-
5	0.8	TN	294	I	-	Door Lock Actuator Unlock Control	5	1	TN	294	VI	-
6-7	-	-	-	-	-	Not Occupied	6-7	-	-	-	-	-
8	2	BK	750	I	-	Ground	8	2	BK	750	III	-
9	0.5	L-GN/BK	748	II	-	Right Rear Door Ajar Switch Signal	9	0.35	L-GN/BK	748	IV	-
10	-	-	-	-	-	Not Occupied	10	-	-	-	-	-
11	0.35	PU	171	II	-	Power Window Master Switch Right Rear Down Signal	11	0.35	PU	171	IV	-
12	0.35	L-BU/WH	280	II	-	Power Window Master Switch Lockout Right Rear Signal	12	0.35	L-BU/WH	280	IV	-
13	0.35	L-GN	170	II	-	Power Window Master Switch Right Rear Up Signal	13	0.35	L-GN	170	IV	-

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

14	0.35	L-BU/WH	6626	II	-	Right Rear Side Impact Sensing Module Signal	14	0.35	L-BU/WH	6626	IV	-
15	0.35	PK/BK	6627	II	-	Low Reference	15	0.35	PK/BK	6627	IV	-
16	-	-	-	-	-	Not Occupied	16	-	-	-	-	-
17	0.8	L-BU	115	II	-	Right Rear Speaker Output (-)	17	0.8	L-BU	115	V	-
18	0.8	D-BU	46	II	-	Right Rear Speaker Output (+)	18	0.8	D-BU	46	V	-
19	0.35	PU/WH	1382	II	W49	LED Dimming Signal	19	0.35	PU/WH	1382	IV	W49

X901 BODY HARNESS TO LIFTGATE HARNESS



Connector Part Information

Connector Part In

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

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|--|--|
| <ul style="list-style-type: none"> • Harness Type: Body • OEM Connector: 7283-3740-40 • Service Connector: 19153168 • Description: 6-Way F Kaizen YESC Series (L-GY) | <ul style="list-style-type: none"> • Harness Ty • OEM Conn • Service Cor • Description |
|--|--|

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-42 (RD)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-43 (RD)	Not Available	Not Available	Not Available	Not Available	Not Available

X901 Body Harness to Liftgate Harness

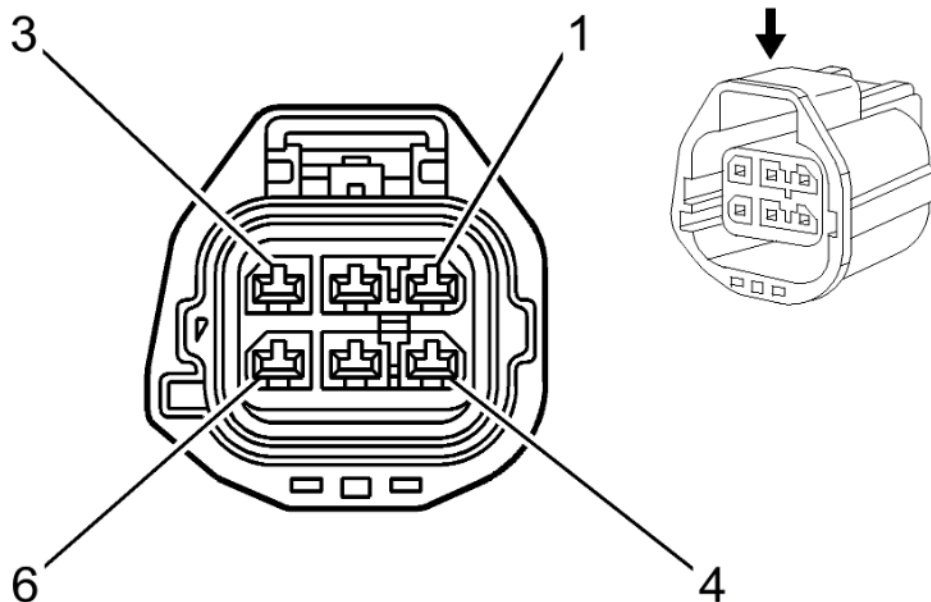
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	3	BK	650	I	-	Ground	1	3	BK	650	II	-
2	2	BN	5790	I	TB5	Liftgate Cinch Latch Motor Open Control	2	2	BN	5790	II	TB5
3	5	PU	293	I	-	Rear Defog Element Voltage	3	5	PU	293	II	-
4	2	L-BU	5791	I	TB5	Liftgate Cinch Latch Motor Close Control	4	2	L-BU	5791	II	TB5
5	1	BK	650	I	-	Ground	5	1	BK	650	II	-
6	1	RD/WH	3840	I	-	Battery Positive Voltage	6	1	RD/WH	3840	II	-

X902 BODY HARNESS TO LIFTGATE HARNESS (UVC)

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2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: Body
- OEM Connector: 7283-6386-40
- Service Connector: 88988116
- Description: 4-Way F 64 YESC Series (L-GY)

Connector Part Information

- Harness Type: Body
- OEM Connector: 7283-6386-40
- Service Connector: 88988116
- Description: 4-Way F 64 YESC Series (L-GY)

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-64B (L-BU)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-65B (L-BU)	Not Available	Not Available	Not Available	Not Available	Not Available

X902 Body Harness to Liftgate Harness (UVC)

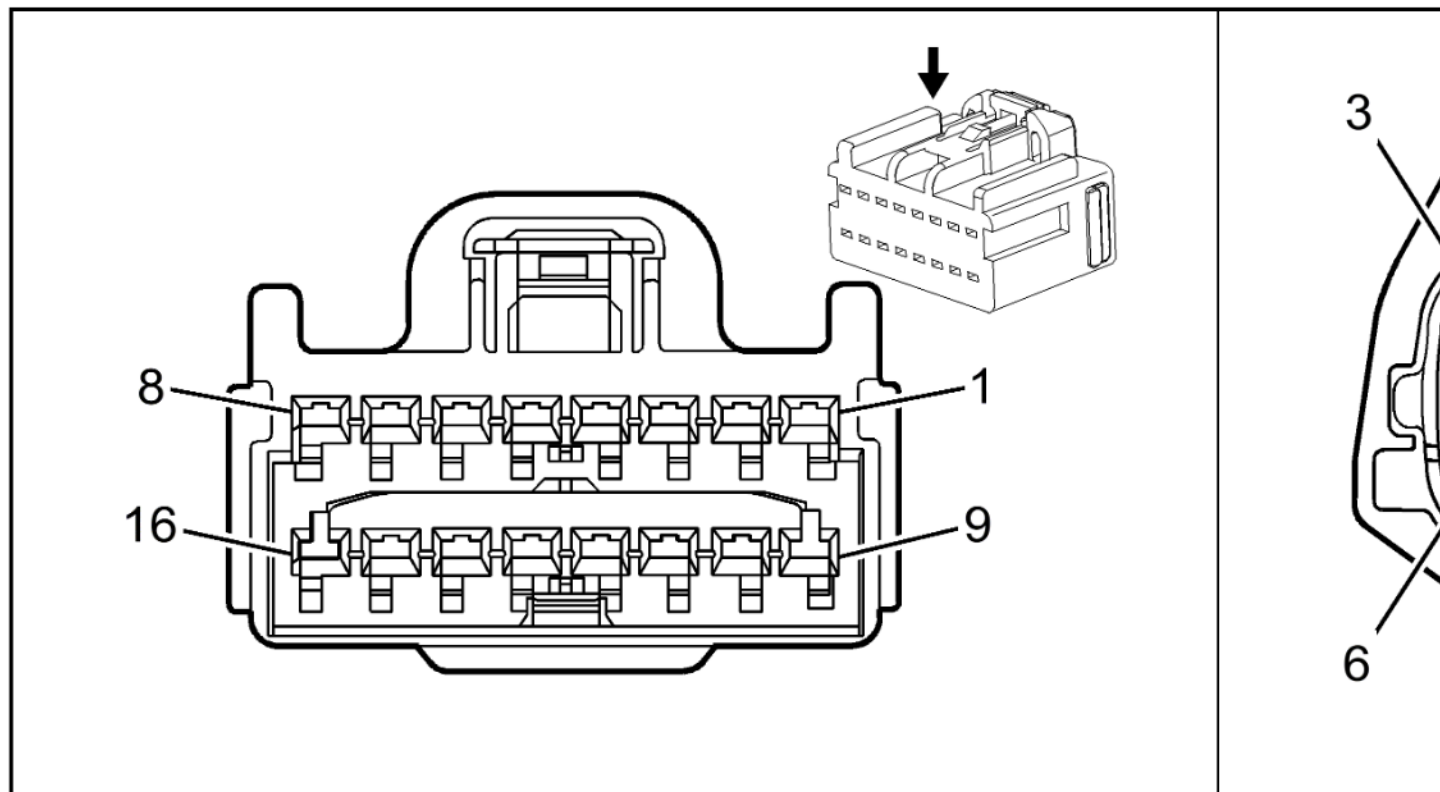
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	PK	239	I	-	Ignition Voltage	1	0.35	PK/BK	239	II	-
2	0.35	BARE	6974	I	-	Shield Wire	2	0.35	BARE	6974	II	-

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

3	0.35	PK	6972	I	-	Camera Video Signal (+)	3	0.35	PK	6972	II	-
4	0.35	L-BU	6973	I	-	Camera Video Signal (-)	4	0.35	L-BU	6973	II	-

X903 BODY HARNESS TO LIFTGATE HARNESS



Connector Part Information

- Harness Type: Body
- OEM Connector: 7283-6453-60
- Service Connector: 89047090
- Description: 16-Way F Kaizen YESC Series (GN)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	13575848	J-35616-2A (GY)	J-38125-11A	7116-4100-08	9	E	C
		J-35616-2A	J-38125-	7116-4101-			

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

II	13575312	(GY)	11A	08	9	E	A
III	Not Available	J-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available

X903 Body Harness to Liftgate Harness

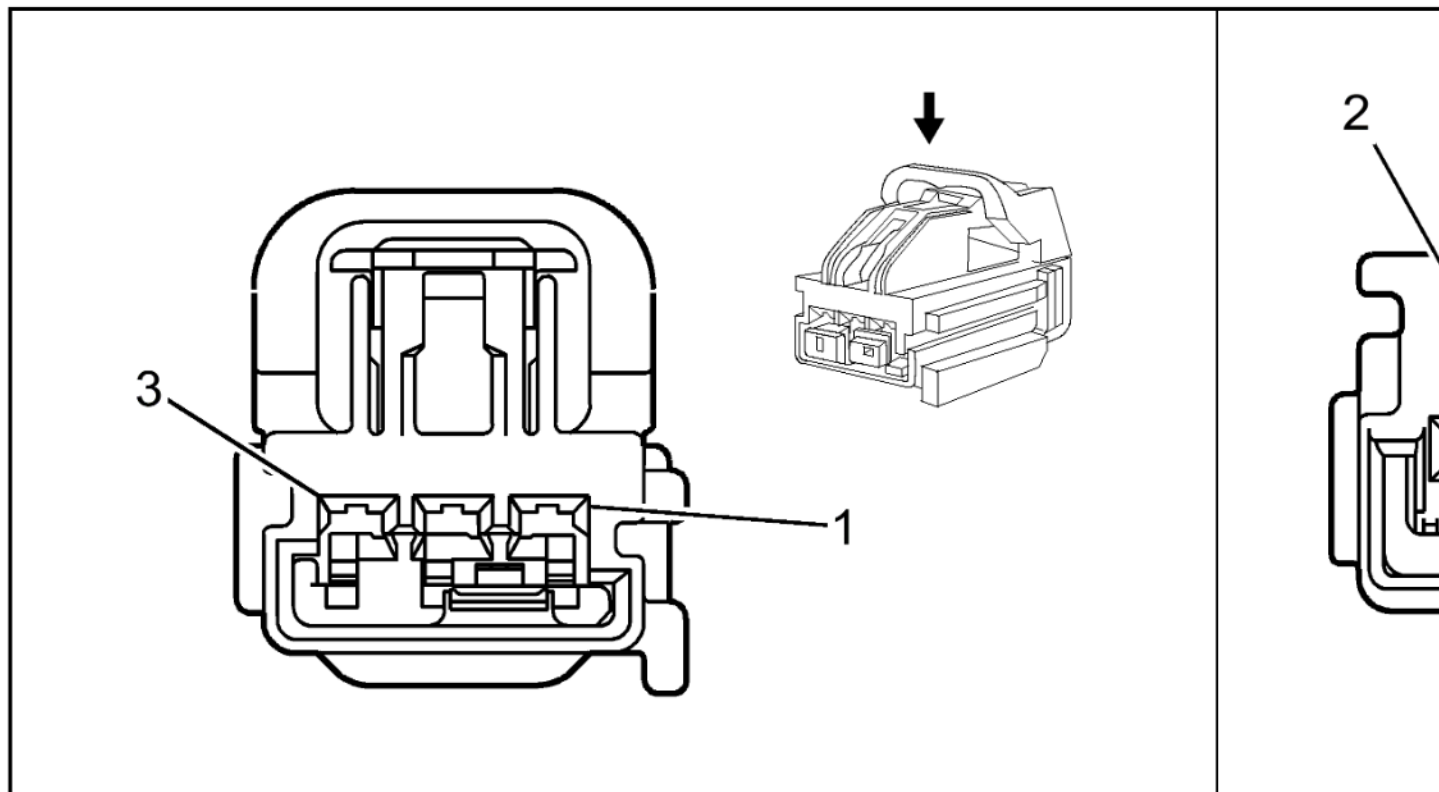
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	GY/BK	690	I	-	Courtesy Lamp High Control	1	0.5	GY/BK	690	III	-
2	0.5	L-BU	1320	II	-	Stop Lamp Voltage	2	0.5	L-BU	1320	III	-
3	0.35	PK/BK	1303	I	TB4	Liftgate Ajar Switch Signal	3	0.5	PK/BK	1303	III	TB4
4	0.5	L-GN	2270	I	-	Rear Window Washer Relay Control	4	0.5	L-GN	2270	III	-
5	0.35	WH	2283	I	without X88	Rear Wiper/Washer Switch Voltage	5	0.35	WH	2283	III	without X88
6	0.5	D-BU	38	I	UVC	Backup Lamp Relay Control	6	0.5	D-BU	38	III	UVC
7	0.5	GY	391	I	-	Rear Window Wiper Switch Signal	7	0.5	GY	391	III	-
8	0.35	BK	650	I	UVC	Ground	8	0.35	BK	650	III	UVC
9	0.8	L-GN	24	II	-	Backup Lamp Voltage	9	0.5	L-GN	24	III	-
10	0.35 0.35	PU/WH GY	5801 5797	I	TB5 TB4	Low Reference Rear Closure Handle Switch Open Signal	10	0.35 0.35	GY PU/WH	5797 5801	III	TB4 TB5
11	0.35	PK/BK	6000	I	TB5	Latch Ratchet Switch Signal	11	0.35	PK/BK	6000	III	TB5
12	0.35 0.5	GY/BK L-BU	6113 6128	I	TB5 TB4	Rear Liftgate Open/Close Switch Signal Ground	12	0.5 0.35	L-BU GY/BK	6128 6113	III	TB4 TB5
13	0.35	D-GN	5512	I	TB5	Latch Sector Switch Signal	13	0.35	D-GN	5512	III	TB5
14	0.35	WH/BK	6126	I	TB5	Liftgate Object Sensor	14	0.35	WH/BK	6126	III	TB5

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

						2 Signal							
15	0.5	PU	709	I	-	Left Park Lamp Voltage	15	0.5	PU	709	III	-	
16	0.35	GY	7000	I	TB5	Latch Pawl Switch Signal	16	0.35	GY	7000	III	TB5	

X910 LIFTGATE HARNESS TO LEFT LIFTGATE TAIL LAMP ASSEMBLY HARNESS



Connector Part Information

- Harness Type: Liftgate
- OEM Connector: 13580900
- Service Connector: Service by Harness - See Part Catalog
- Description: 3-Way F Kaizen YESC Series (L-GY)

Connector Part In

- Harness Ty
- OEM Conn
- Service Cor
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-2A (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Service by Connector	Not	Not	Not	Not	Not	Not

2014 GMC Acadia Denali

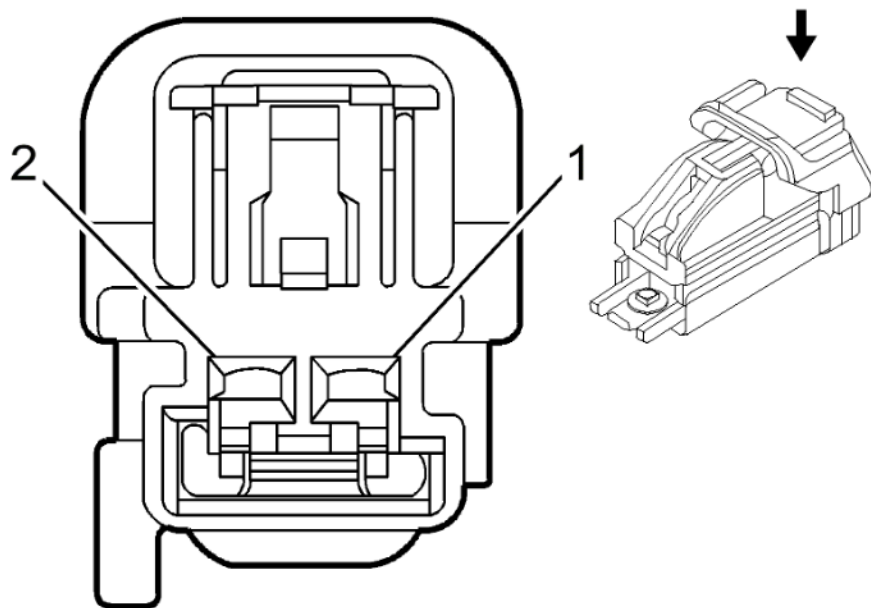
2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

Assembly Available Available Available Available Available Available

X910 Liftgate Harness to Left Liftgate Tail Lamp Assembly Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	PU	709	I	-	Left Park Lamp Supply Voltage	1	0.5	L-GN	709	II	-
2	0.5	L-GN	24	I	-	Backup Lamp Supply Voltage	2	0.5	PK	24	II	-
3	0.5	BK	650	I	-	Ground	3	0.5	BK	650	II	-

X911 CENTER HIGH MOUNTED STOP LAMP (CHMSL) HARNESS TO LIFTGATE HARNESS



Connector Part Information

- Harness Type: Center High Mount Stop Lamp
- OEM Connector: 7283-6443-40
- Service Connector: Service by Harness - See Part Catalog

Connector Part In

- Harness Ty
- OEM Conn
- Service Cor

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

• Description: 2-Way F 1.5 YESC Series (L-GY)

• Description

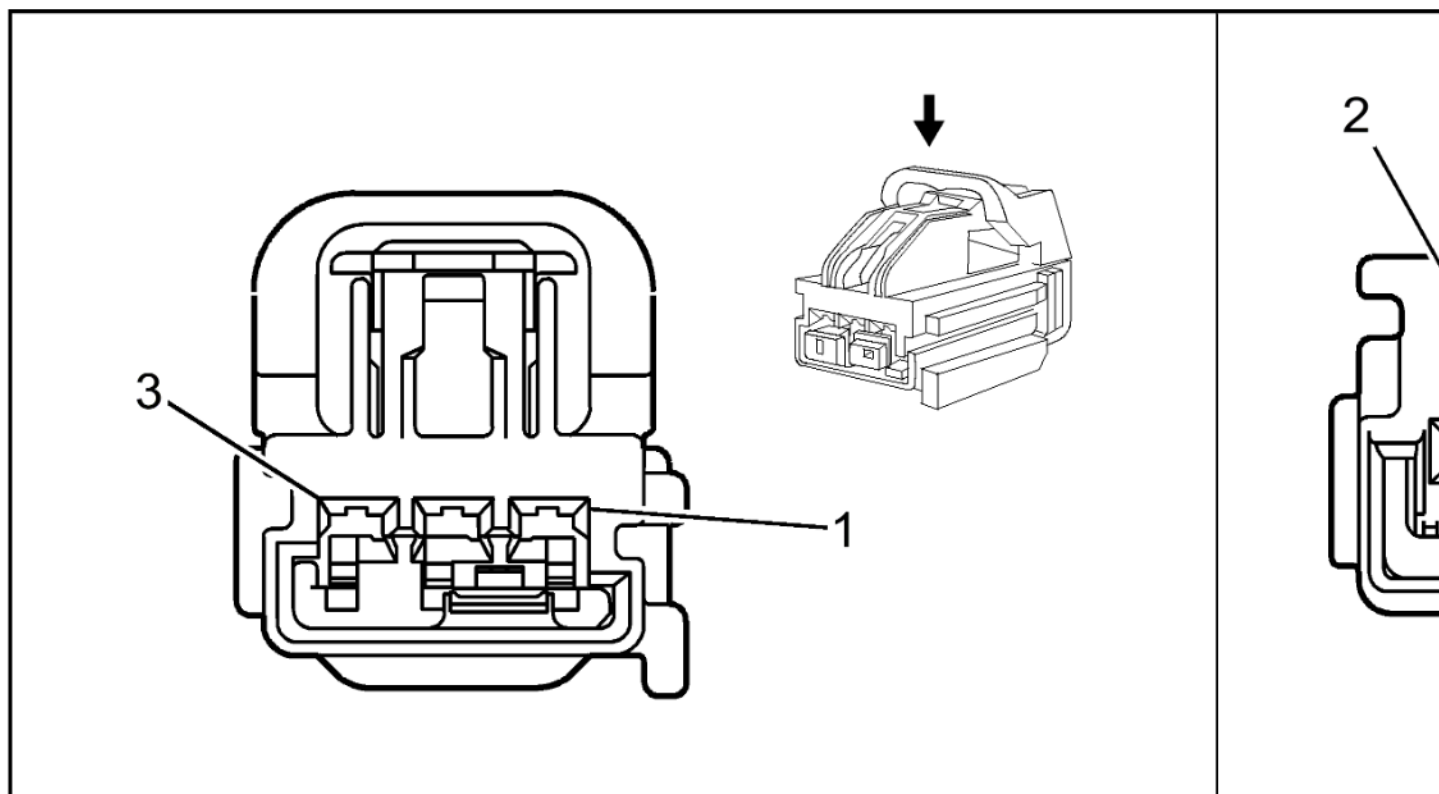
Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-2A (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available

X911 Center High Mounted Stop Lamp (CHMSL) Harness to Liftgate Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	BK	650	I	-	Ground	1	0.5	BK	650	II	-
2	0.5	L-BU	1320	I	-	Stop Lamp Voltage	2	0.5	L-BU	1320	II	-

X920 LIFTGATE HARNESS TO RIGHT LIFTGATE TAIL LAMP ASSEMBLY HARNESS



Connector Part Information

• Harness Type: Liftgate

Connector Part In

• Harness Ty

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

- OEM Connector: 13580900
- OEM Conn
- Service Connector: Service by Harness - See Part Catalog
- Service Coi
- Description: 3-Way F Kaizen YESC Series (L-GY)
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-2A (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Service by Connector Assembly - 13580881	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

X920 Liftgate Harness to Right Liftgate Tail Lamp Assembly Harness

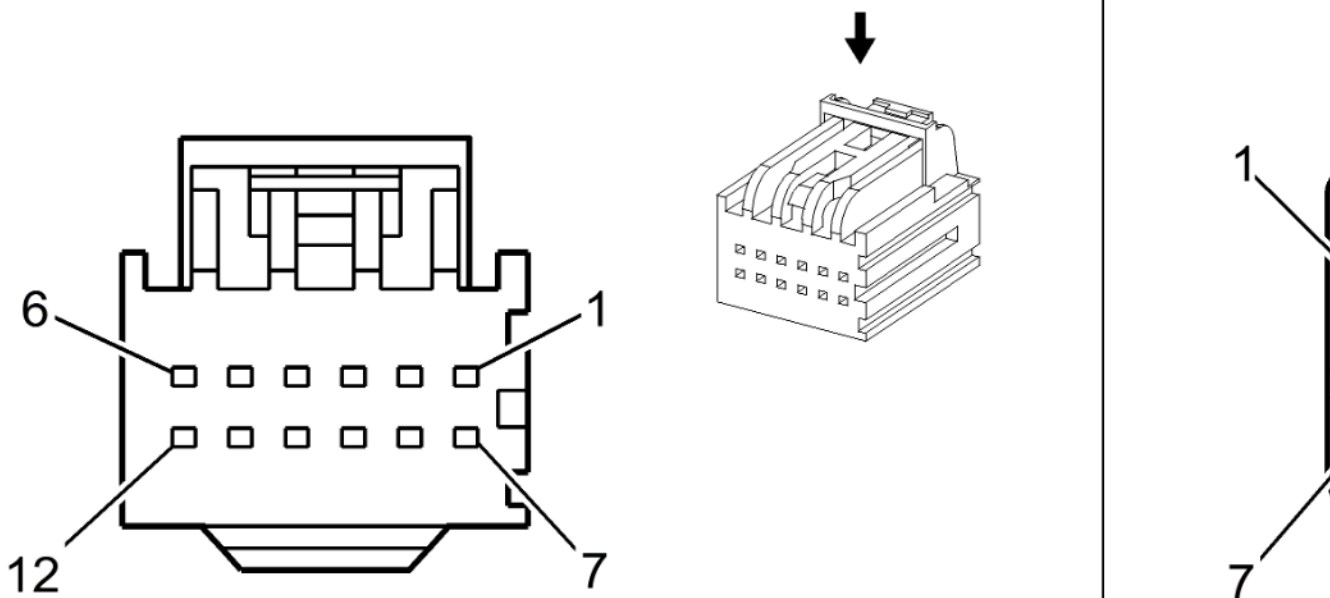
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	PU	709	I	-	Left Park Lamp Supply Voltage	1	0.5	L-GN	709	II	-
2	0.5	L-GN	24	I	-	Backup Lamp Supply Voltage	2	0.5	PK	24	II	-
3	0.5	BK	650	I	-	Ground	3	0.5 0.5	BK BK	650 650	II	- -

X933 LICENSE LAMP HARNESS TO LIFTGATE HARNESS (Z88)

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2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: License Lamp
- OEM Connector: 7283-7696-40
- Service Connector: Service by Harness - See Part Catalog
- Description: 12-Way F (L-GY)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	Not Available	J-35616-64B (L-BU)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Pins 1-3, 6-9 - 13575847	J-35616-64B (L-BU)	J-38125-553	7116-4720-02	14	Pins 1-3, 6-9 - H	H
III	Not Available	J-35616-65B (L-BU)	Not Available	Not Available	Not Available	Not Available	Not Available

X933 License Lamp Harness to Liftgate Harness (Z88)

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	PK	6972	I	UVC	Camera Video	1	0.35	PK	6972	III	UVC

2014 GMC Acadia Denali

2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

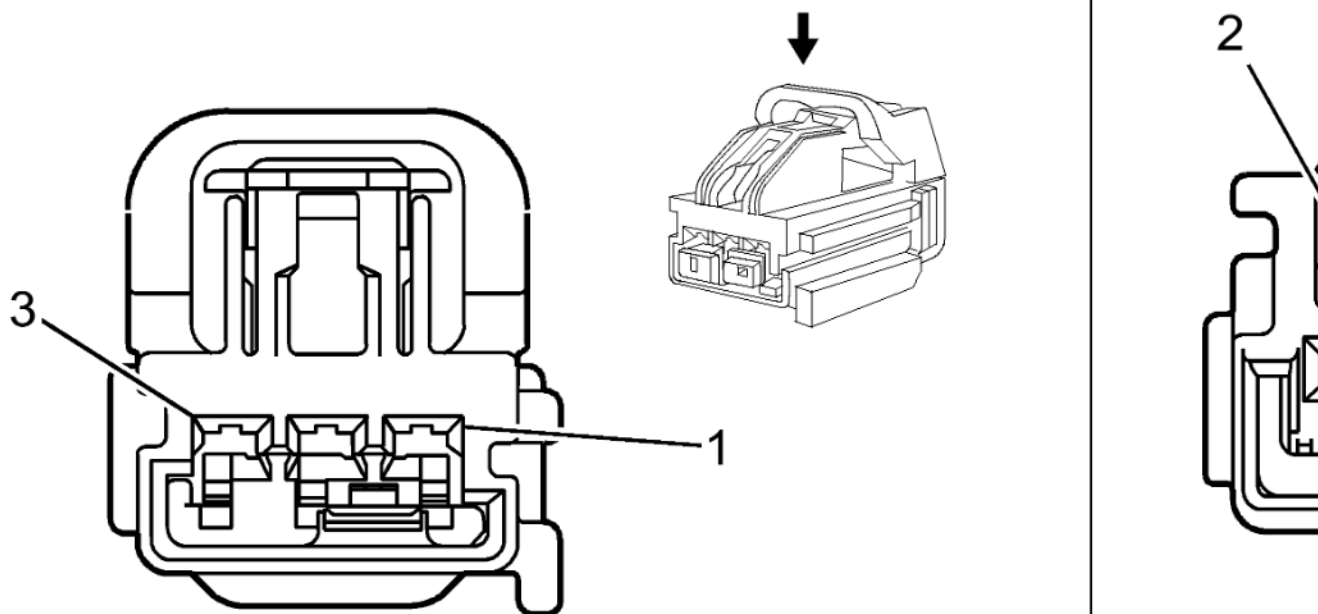
						Signal (+)							
2	0.35	BARE	6974	I	UVC	Camera Shield	2	0.35	BARE	6974	III	UVC	
3	0.35 0.35	GY GY/BK	5797 6113	II	TB4 TB5	Liftgate Open/Close Switch Signal Rear Rear Liftgate Open/Close Switch Signal	3	0.35 0.35	GY GY/BK	5797 6113	III	TB4 TB5	
4	0.5	BK	709	I	-	Left Park Lamp Voltage	4	0.5	PU	709	III	-	
5	0.5	WH	650	I	-	Ground	5	0.5	BK	650	III	-	
6	0.35	L-BU	6973	I	UVC	Camera Video Signal (-)	6	0.35	L-BU	6973	III	UVC	
7	0.35 0.35	PU/WH BK	5801 650	II	TB5 TB4	Low Reference Ground	7	0.35 0.35	PU/WH BK	5801 650	III	TB5 TB4	
8	0.35	PK/BK	239	I	UVC	Ignition Voltage	8	0.35	PK/BK	239	III	UVC	
9	0.35	BK	650	I	UVC	Ground	9	0.35	BK	650	III	UVC	
10	0.35	D-BU	38	I	UVC	Backup Lamp Relay Control	10	0.35	D-BU	38	III	UVC	
11-12	-	-	-	-	-	Not Occupied	11-12	-	-	-	-	-	

X940 LIFTGATE HARNESS TO LIFTGATE TRIM PANEL HARNESS

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2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse



Connector Part Information

- Harness Type: Liftgate Trim
- OEM Connector: 7283-3440-40
- Service Connector: 19149536
- Description: 3-Way F Kaizen YESC Series (L-GY)

Connector Part In

- Harness Ty
- OEM Conn
- Service Co
- Description

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	13575829	J-35616-2A (GY)	J-38125-11A	7116-4101-08	9	E	A
II	Not Available	J-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available

X940 Liftgate Harness to Liftgate Trim Panel Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
	1	GY/BK	690		-	Courtesy Lamp High Control						

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2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

1	1	GY/BK	690	I	-	Courtesy Lamp High Control	1	0.5	GY/BK	690	II	-
2	1 1	BK BK	650 650	I	- -	Ground Ground	2	0.5	BK	650	II	-
3	-	-	-	-	-	Not Occupied	3	-	-	-	-	-