

2014 GMC Acadia Denali

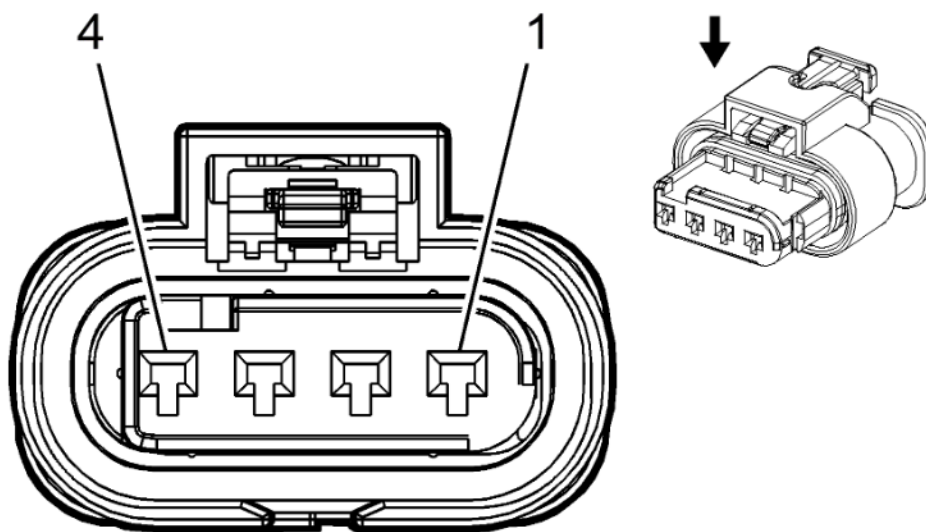
2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

2014 ELECTRICAL

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

INLINE HARNESS CONNECTOR END VIEWS

X212 BODY HARNESS TO PASSENGER INFLATABLE RESTRAINT MODULE JUMPER



Connector Part Information

- Harness Type: Body
- OEM Connector: 13580150
- Service Connector: 13586137
- Description: 4-Way F Metri pack 1.2 Series (YE)

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-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
	Service By	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

II	Harness - See Part Catalog	Available	Required	Available	Available	Available	Available
----	-------------------------------	-----------	----------	-----------	-----------	-----------	-----------

X212 Body Harness to Passenger Inflatable Restraint Module Jumper

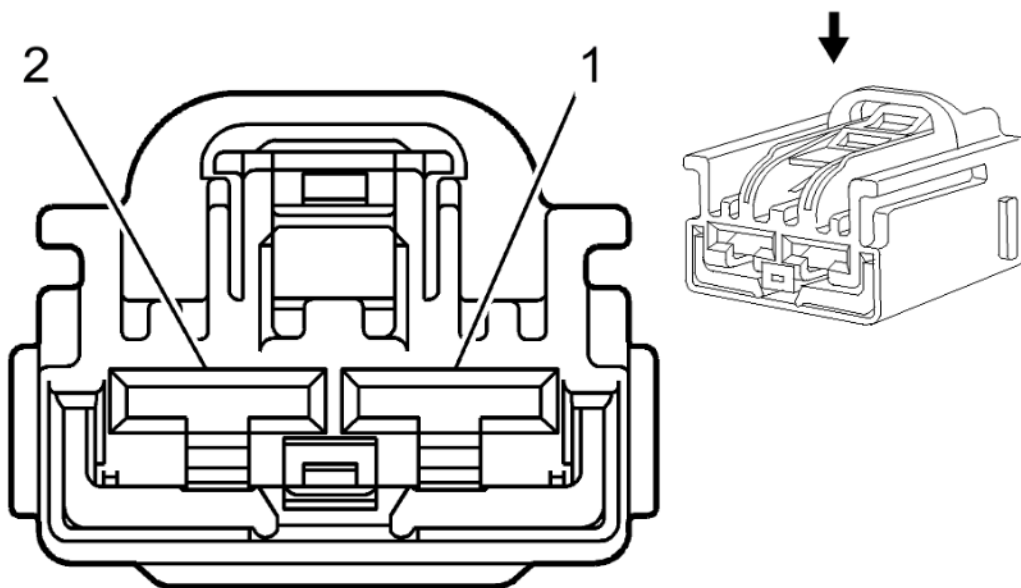
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	YE	3025	I	-	Passenger IP Module Stage 1 High Control	1	0.35	YE	3025	II	-
2	0.35	OG	3024	I	-	Passenger IP Module Stage 1 Low Control	2	0.35	OG	3024	II	-
3	0.35	GY	3027	I	-	Passenger IP Module Stage 2 High Control	3	0.35	GY	3027	II	-
4	0.35	PU	3026	I	-	Passenger IP Module Stage 2 Low Control	4	0.35	PU	3026	II	-

X214 INSTRUMENT PANEL HARNESS TO HVAC 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

- Harness Type: Instrument Panel
- OEM Connector: 7283-6458-40
- Service Connector: 88988507
- Description: 2-Way F Receptacle 6.3 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-35616-42 (RD)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Service by Connector Assembly - 13577788	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

X214 Instrument Panel Harness to HVAC Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	3	RD/BK	442	I	-	Battery Positive	1	3	RD/BK	442	II	-

2014 GMC Acadia Denali

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

						Voltage							
2	3	BK	750	I	-	Ground	2	3	BK	750	II	-	

X216 INSTRUMENT PANEL HARNESS TO HEADLINER HARNESS (U42)

Connector Part Information

- Harness Type: Instrument Panel
- 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 Cor
- 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

X216 Instrument Panel Harness to Headliner Harness (U42)

--	--	--	--	--	--	--	--	--	--	--	--	--	--

2014 GMC Acadia Denali

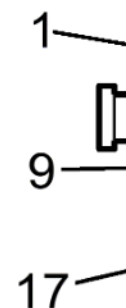
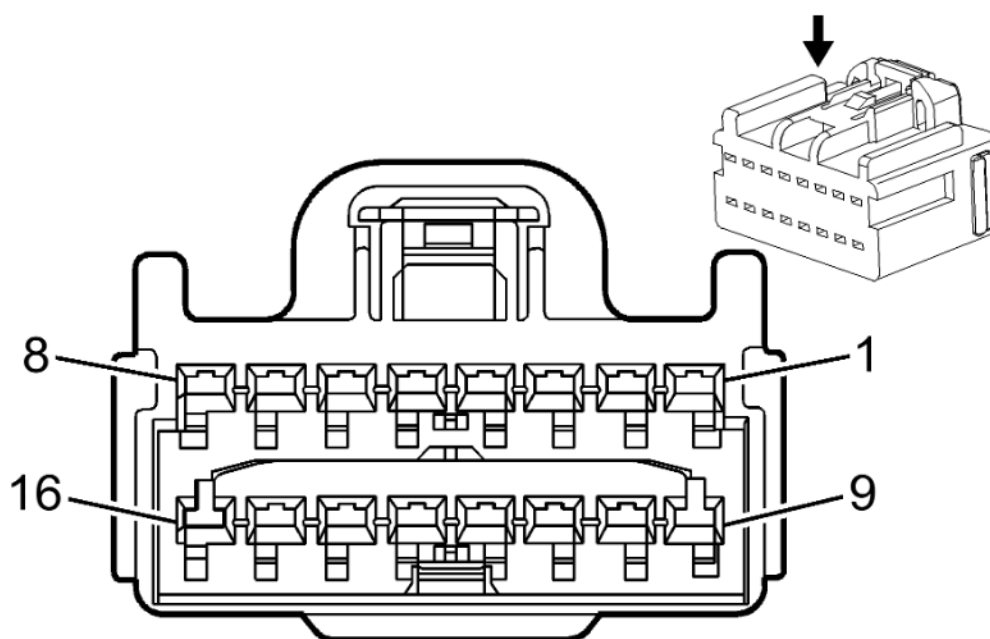
2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	BARE	6980	I	-	DVD Audio Shield	1	0.35	BARE	6980	II	-
2	0.35	L-BU	5826	I	-	Left DVD Audio Signal (+)	2	0.35	L-BU	5826	II	-
3	0.35	PU	6979	I	-	DVD Audio Common	3	0.35	PU	6979	II	-
4	0.35	WH	5828	I	-	Right DVD Audio Signal (+)	4	0.35	WH	5828	II	-
5	0.35	TN/WH	5830	I	-	Remote Infra Red Signal:(-)	5	0.35	TN/WH	5830	II	-
6	0.35	OG/BK	5831	I	-	Remote Infra Red Signal (+)	6	0.35	OG/BK	5831	II	-
7	0.35	BN/WH	5331	I	-	Low Reference	7	0.35	BN/WH	5331	II	-
8	0.35	PU/WH	5330	I	-	Right Infra Red Audio Signal	8	0.35	PU/WH	5330	II	-
9	0.35	OG/BK	5329	I	-	Left Rear Low Level Audio Signal (+)	9	0.35	OG/BK	5329	II	-
10	0.35	BARE	5332	I	-	Infra Red Audio Drain Wire	10	0.35	BARE	5332	II	-
11	0.35	WH/BK	5335	I	-	DVD Video Signal (-)	11	0.35	WH/BK	5335	II	-
12	0.35	D-GN	6975	I	-	DVD Video Signal (+)	12	0.35	D-GN	6975	II	-
13	0.35	BARE	6976	I	-	DVD Video Drain Wire	13	0.35	BARE	6976	II	-
14	0.35	WH	7066	I	-	Entertainment Remote Enable Signal	14	0.35	WH	7066	II	-
15	0.35	L-GN/BK	5845	I	-	Video Module Signal	15	0.35	L-GN/BK	5845	II	-
16	0.35	PK/BK	5844	I	-	Video Bright Control	16	0.35	PK/BK	5844	II	-
17-20	-	-	-	-	-	Not Occupied	17-20	-	-	-	-	-

2014 GMC Acadia Denali

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

X240 INSTRUMENT PANEL HARNESS TO FLOOR CONSOLE HARNESS



Connector Part Information

- Harness Type: Instrument Panel
- OEM Connector: 7283-6537-30
- Service Connector: 13574927
- Description: 26-Way F YESC LIF 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	13575288	J-35616-42 (RD)	J-38125-11A	7116-4120-02	9	E	B
II	13575848	J-35616-2A (GY)	J-38125-11A	7116-4100-08	9	E	C
III	13575836	J-35616-4A (PU)	J-38125-11A	7116-4110-02	9	E	C
IV	Not Available	J-35616-43 (RD)	Not Available	Not Available	Not Available	Not Available	Not Available
V	Not Available	J-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available

2014 GMC Acadia Denali

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

VI	Not Available	J-35616-5 (PU)	Not Available	Not Available	Not Available	Not Available	Not Available
----	---------------	----------------	---------------	---------------	---------------	---------------	---------------

X240 Instrument Panel Harness to Floor Console Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	GY	391	I	-	Rear Window Wiper Switch Signal	1	0.5	GY	391	IV	-
2	0.35	PU/WH	5330	II	U42	Right Infra Red Audio Signal	2	0.35	PU/WH	5330	V	U42
3	0.35	BN/WH	5331	II	U42	Low Reference	3	0.35	BN/WH	5331	V	U42
4	0.35	BARE	5332	II	U42	Infra Red Audio Drain Wire	4	0.35	BARE	5332	V	U42
5	0.35	OG/BK	5329	II	U42	Left Rear Low Level Audio Signal (+)	5	0.35	OG/BK	5329	V	U42
6	0.35	PU/WH	1630	II	-	Steering Column Key Cylinder Lock Solenoid Control	6	0.35	PU/WH	1630	V	-
7	0.35	L-BU	553	II	-	Tow/Haul Switch Signal	7	0.35	L-BU	553	V	-
8	0.5	L-GN	2270	I	-	Rear Window Washer Relay Control	8	0.5	L-GN	2270	IV	-
9	0.35	BARE	5345	II	U42	Drain Wire	9	0.35	BARE	5345	V	U42
10	0.35	WH	2058	II	U42	Auxiliary Audio Right	10	0.35	WH	2058	V	U42

2014 GMC Acadia Denali

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

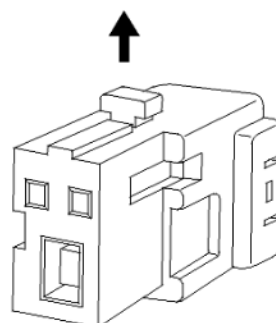
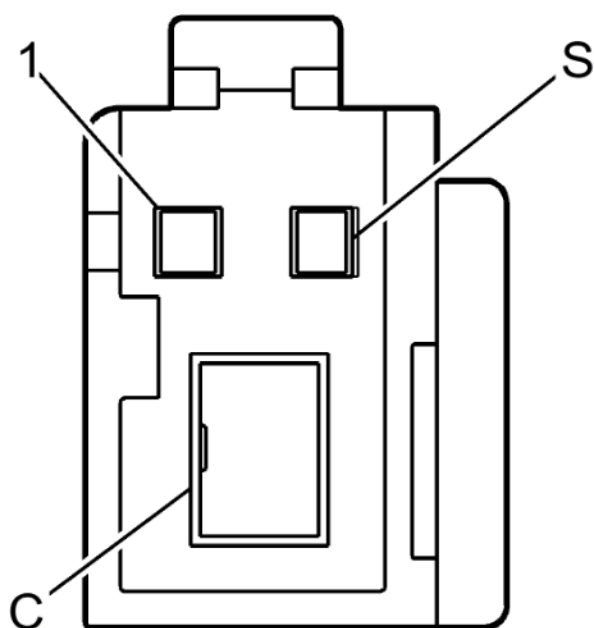
						Signal							
11	0.35	YE	2059	II	U42	Auxiliary Audio Left Signal	11	0.35	YE	2059	V	U42	
12	0.35	PU	5526	II	-	Memory Set Switch Signal	12	0.35	PU	5526	V	-	
13	0.35	BARE	5346	II	U42	Drain Wire	13	0.35	BARE	5346	V	U42	
14	0.35	PU	2056	II	U42	Auxiliary Video High Signal	14	0.35	PU	2056	V	U42	
15	0.35	D-GN/WH	1135	II	-	A/T Shift Lock Control Solenoid Voltage	15	0.35	D-GN/WH	1135	V	-	
16	0.35	PU	1375	II	-	12-Volt Reference	16	0.35	PU	1375	V	-	
17	0.35	L-BU	5312	III	ULD	RSA Left Audio Signal	17	0.35	L-BU	5312	VI	ULD	
18	0.35	BN	5314	II	ULD	RSA Audio Common Signal	18	0.35	BN	5314	V	ULD	
19	0.35	L-GN	5313	II	ULD	RSA Right Audio Signal	19	0.35	L-GN	5313	V	ULD	
20	0.35	TN/WH	5830	II	ULD	Remote Infra Red Signal (-)	20	0.35	TN/WH	5830	V	ULD	
21	0.35	BARE	6759	II	ULD without UQF	Discrete Audio Drain Wire	21	0.35	BARE	6759	V	ULD without UQF	
22	0.35	D-BU	546	II	ULD	Right Rear Low Level Audio Signal (+)	22	0.35	D-BU	546	V	ULD	
23	0.35	TN	1946	II	ULD	Right Rear Low Level	23	0.35	TN	1946	V	ULD	

2014 GMC Acadia Denali

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

						Audio Signal (-)							
24	0.35	BN/WH	599	II	ULD	Left Rear Low Level Audio Signal (+)	24	0.35	BN/WH	599	V	ULD	
25	0.35	BN	1999	II	ULD	Left Rear Low Level Audio Signal (-)	25	0.35	BN	1999	V	ULD	
26	0.35	BARE	1574	III	ULD without UQF	Drain Wire	26	0.35	BARE	1574	VI	ULD without UQF	

X252 INSTRUMENT PANEL HARNESS TO BODY HARNESS



Connector Part Information

- Harness Type: Instrument Panel
- OEM Connector: GT13-1/1PP-HU
- Service Connector: Service by Component Assembly - See Part Catalog
- Description: 3-Way F GT13 Coaxial Series (WH)

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

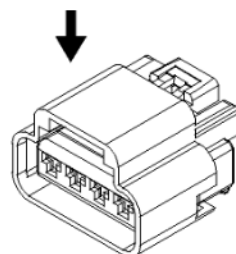
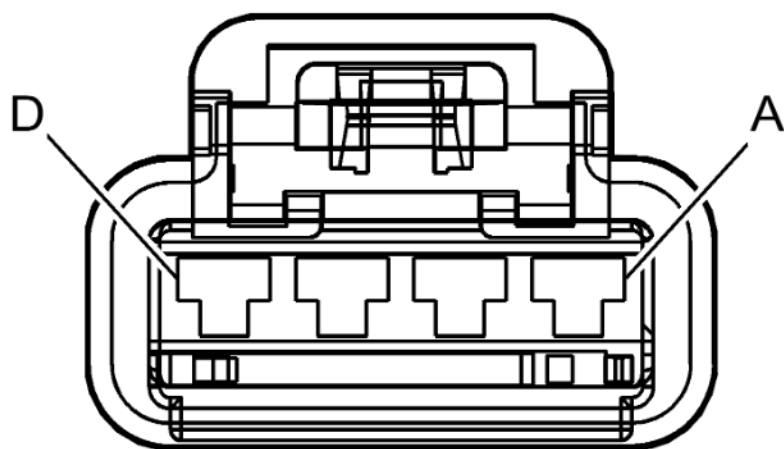
Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray	Core Crimp	Insulation Crimp
I	13575827	J-35616-65B (L-BU)	J-38125-215A	7114-4618-02	27	P	P
II	Service by Harness	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

X252 Instrument Panel Harness to Body Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	WH	7066	I	-	Entertainment Remote Enable Signal	1	0.35	WH	7066	II	-
S	-	-	-	-	-	Not Occupied	2	-	-	-	-	-
C	0	-	-	I	-	Coax	C	0	-	-	II	-

X295 STEERING COLUMN HARNESS TO TILT AND TELESCOPE MOTORS HARNESS (N38)



Connector Part Information

- Harness Type: Steering Column

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

- | | |
|---|--|
| <ul style="list-style-type: none"> • OEM Connector: 15326886 • Service Connector: 19177542 • Description: 4-Way F GT 280 Series (BK) | <ul style="list-style-type: none"> • 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	13575753	J-35616-4A (PU)	J-38125-553	15304711	8	2	A
II	Service by Connector Assembly - 88953361	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

X295 Steering Column Harness to Tilt and Telescope Motors Harness (N38)

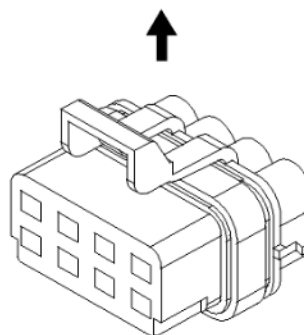
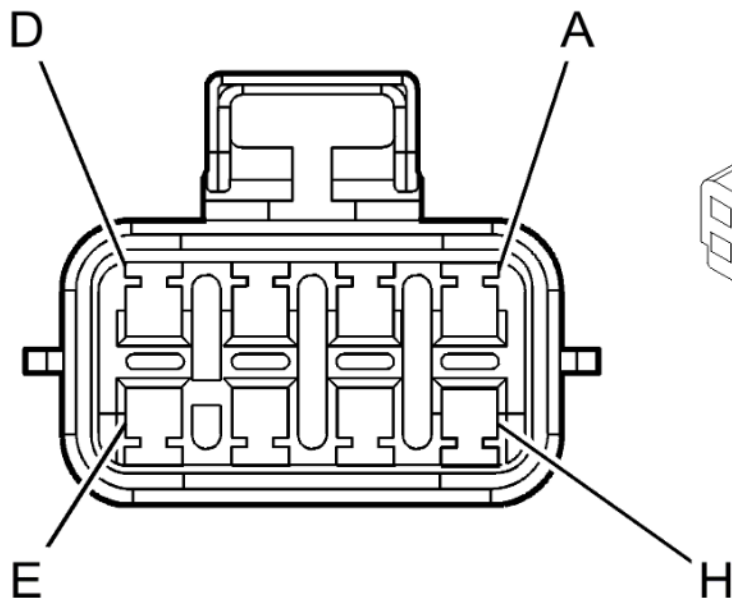
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
A	1	BN	2112	I	-	Steering Column Tilt Motor Control - Down	A	1	BN	900	II	-
B	1	PK	2111	I	-	Steering Column Tilt Motor Control - Up	B	1	PK	901	II	-
C	1	OG	2098	I	-	Steering Column Telescope Motor Forward	C	1	OG	902	II	-
D	1	TN	2110	I	-	Steering Column Telescope Motor Rearward	D	1	TN	903	II	-

X305 FUEL TANK HARNESS TO BODY HARNESS

--	--

2014 GMC Acadia Denali

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



3H

1A

Connector Part Information

- Harness Type: Rear Chassis
- OEM Connector: 12176335
- Service Connector: 15305944
- Description: 8-Way F Metri-Pack 280 Series, Sealed (NA)

Connector Part Information

- Harness Type: Rear Chassis
- OEM Connector: 12176335
- Service Connector: 15305944
- Description: 8-Way F Metri-Pack 280 Series, Sealed (NA)

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 - 15305944	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-5 (PU)	J-38125-11A	12048159	2	2	5

X305 Fuel Tank Harness to Body Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
-	-	-	-	-	-	Not Occupied	1A-1D	-	-	-	-	-

2014 GMC Acadia Denali

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

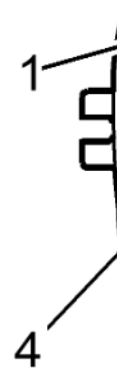
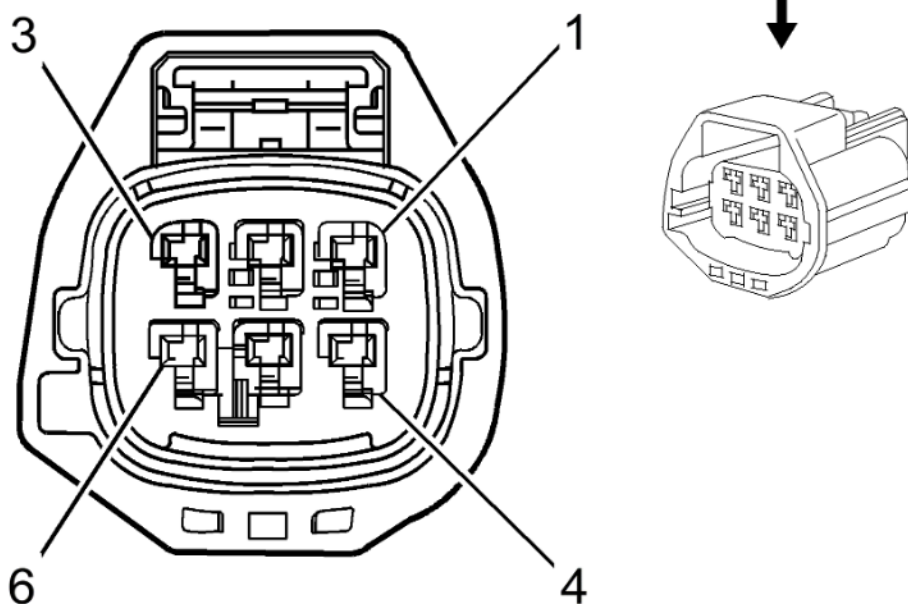
A	-	-	-	-	-	Not Occupied	3A	-	-	-	-	-
B	0.35	D-GN	890	I	-	Fuel Tank Pressure Sensor Signal	3B	0.35	D-GN	890	II	-
C	-	-	-	-	-	Not Occupied	3C	-	-	-	-	-
D	0.35	PU	1589	I	-	Fuel Level Sensor Signal	3D	0.35	PU	1589	II	-
E	0.35	TN	2759	I	-	Low Reference	3E	0.35	TN	2759	II	-
F	0.35	WH	1310	I	-	EVAP Canister Vent Solenoid Control	3F	0.35	WH	1310	II	-
G	0.5	RD/WH	4140	I	-	Battery Positive Voltage	3G	0.5	RD/WH	4140	II	-
H	0.35	GY	2709	I	-	5-Volt Reference	3H	0.35	GY	2709	II	-

X308 REAR CHASSIS HARNESS TO FUEL TANK 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

- Harness Type: Rear Chassis
- OEM Connector: 7283-5577-10
- Service Connector: Service by Harness - See Part Catalog
- Description: 6-Way F YESC/USCAR Class III Series (D-GY)

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	J-35616-4A (PU)	Not Available	Not Available	Not Available	Not Available	Not Available
III	Service by Harness	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

X308 Rear Chassis Harness to Fuel Tank Harness

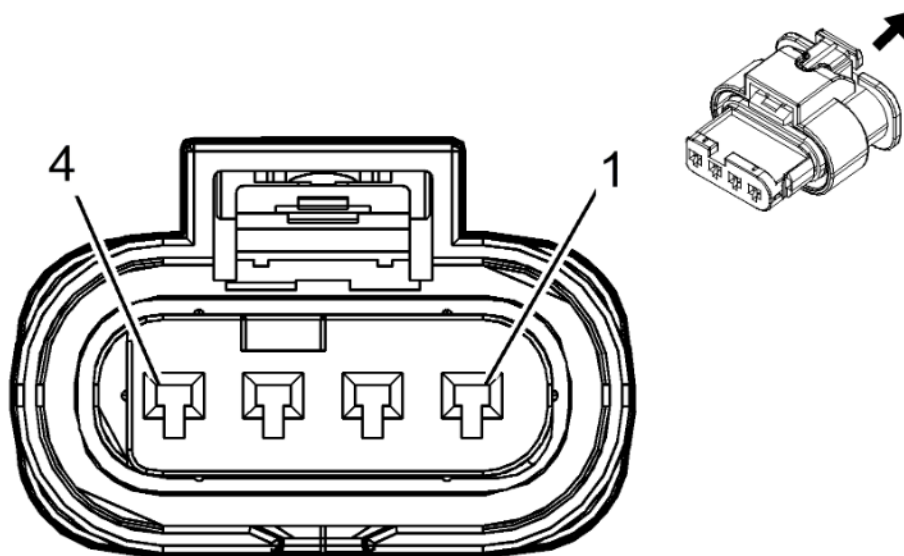
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2	GY	120	I	-	Fuel Pump Voltage	1	2	GY	120	III	-

2014 GMC Acadia Denali

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

2	2	PK	1580	I	-	Low Reference	2	2	PK	1580	III	-
3	0.5	GY	7443	II	-	Drain Wire	3	0.5	GY	7443	III	-
4	0.35	BN	7445	II	-	5-Volt Reference	4	0.35	BN	7445	III	-
5	0.35	PU	7446	II	-	Fuel Pressure Sensor Signal	5	0.35	PU	7446	III	-
6	0.35	GY	7447	II	-	Low Reference	6	0.35	GY	7447	III	-

X313 BODY HARNESS TO PASSENGER SEAT HARNESS



Connector Part Information

- Harness Type: Body
- OEM Connector: 2-1718645-1
- Service Connector: 19303586
- Description: 4-Way F 1.2 MCON Series (BK)

Connector Part In

- Harness Ty
- OEM Conn
- Service Cor
- Description

Terminal Part Information

			Terminal				
--	--	--	----------	--	--	--	--

2014 GMC Acadia Denali

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	Not Available	J-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-35 (VT)	Not Available	Not Available	Not Available	Not Available	Not Available

X313 Body Harness to Passenger Seat Harness

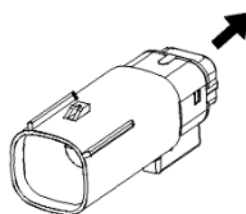
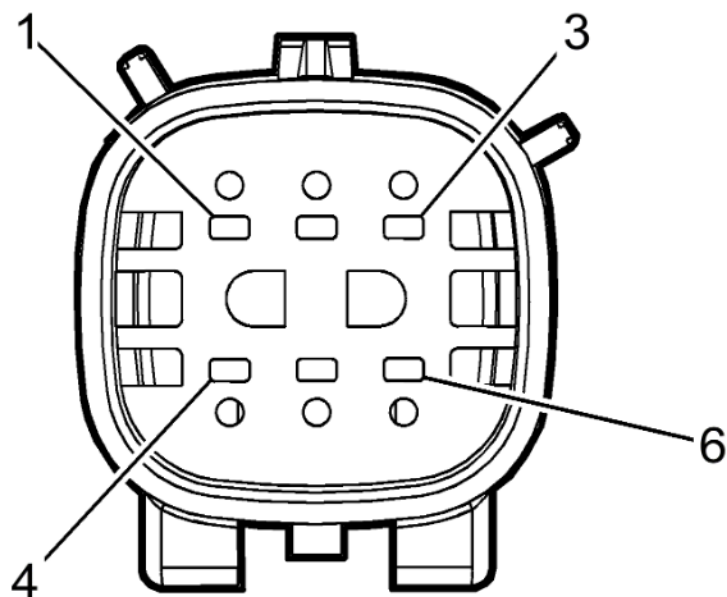
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	GY	2434	I	-	Passenger Heated Seat NTC Signal	1	0.35	GY	2434	II	-
2	0.35	L-BU	5476	I	-	Low Reference	2	0.35	L-BU	5476	II	-
3	0.35	TN	2436	I	-	Passenger Heated Back NTC Signal	3	0.35	TN	2436	II	without KB6
4	0.35	TN	2482	I	-	Low Reference	4	0.35	TN	2482	II	without KB6

X314 BODY HARNESS TO PASSENGER SEAT 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

- Harness Type: Body
- OEM Connector: 7283-6569-40
- Service Connector: 19301520
- Description: 13-Way F 2.8, 6.3 Series (L-GY)

Connector Part Information

- Harness Type: Body
- OEM Connector: 7283-6569-40
- Service Connector: 19301520
- Description: 13-Way F 2.8, 6.3 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	13575289	J-35616-42 (RD)	J-38125-11A	7116-4122-02	10	A	B
II	13575294	J-35616-35 (VT)	J-38125-11A	7116-4111-02	9	E	A
III	13575295	J-35616-35 (VT)	J-38125-11A	7116-4112-02	9	C	D
IV	13575836	J-35616-4A (PU)	J-38125-11A	7116-4110-02	9	E	C
V	Not Available	J-35616-43 (RD)	Not Available	Not Available	Not Available	Not Available	Not Available
VI	Not Available	J-35616-5 (PU)	Not Available	Not Available	Not Available	Not Available	Not Available

2014 GMC Acadia Denali

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

X314 Body Harness to Passenger Seat Harness

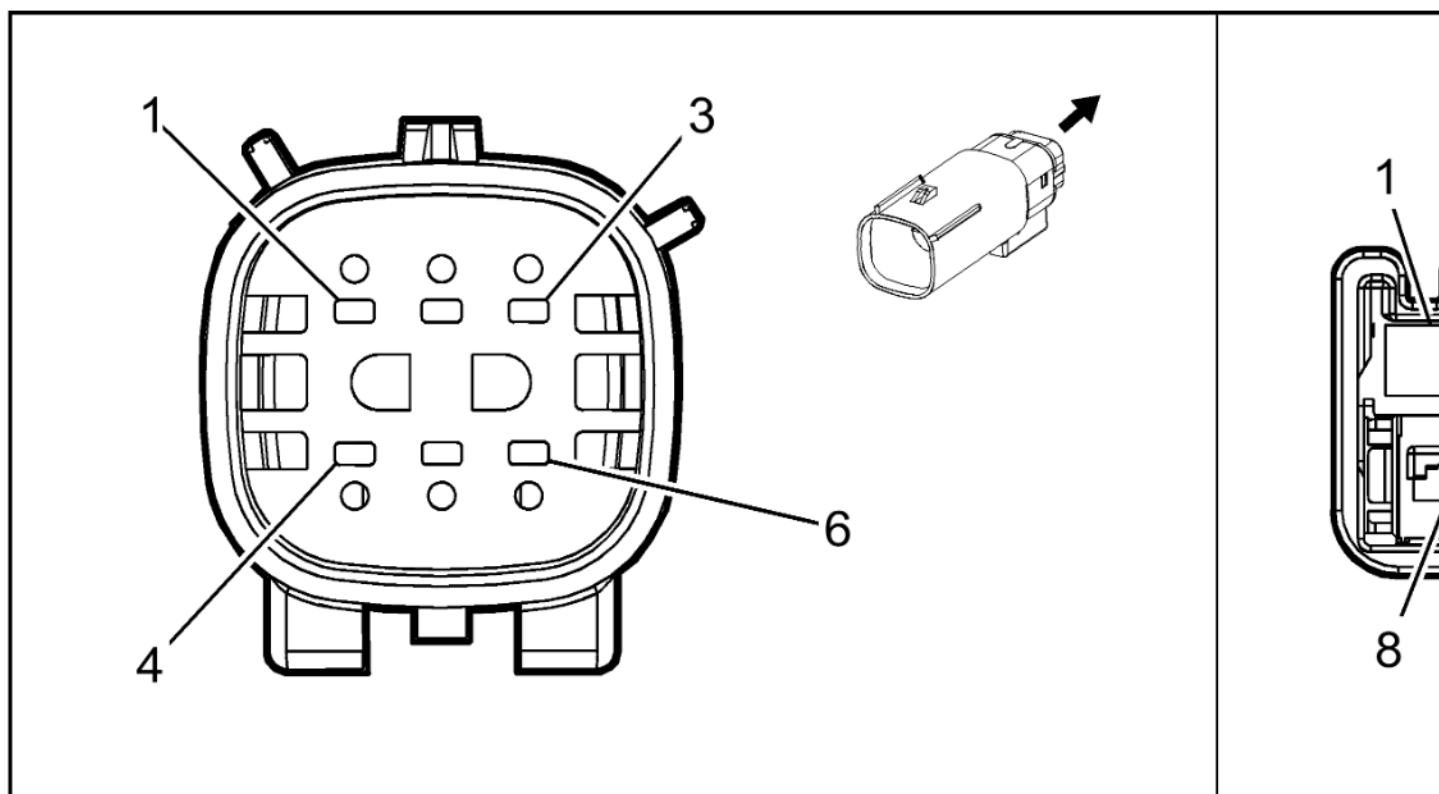
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	3	RD/WH	3040	I	-	Battery Positive Voltage	1	3	RD/WH	3040	V	-
2	0.35	RD/WH	1340	IV	-	Battery Positive Voltage	2	0.35	RD/WH	1340	VI	-
3	0.35	OG	1362	IV	-	Passenger Seat Belt Switch Signal	3	0.35	OG	1362	VI	-
4	0.35	D-GN	5060	IV	-	Low Speed GMLAN Serial Data	4	0.35	D-GN	5060	VI	-
5	0.35	L-BU	1361	IV	-	Low Reference	5	0.35	L-BU	1361	VI	-
6	0.5	BK/WH	1751	II	-	Signal Ground	6	0.5	BK/WH	1751	VI	-
7	3	BK	750	I	-	Ground	7	3	BK	750	V	-
8	0.8	D-BU	2479	II	-	Passenger Heated Seat Element Supply Voltage	8	0.8	D-BU	2479	VI	-
9	0.8	PK	2480	II	-	Passenger Heated Seat Element Return	9	0.8	PK	2480	VI	-
10	0.8	L-BU	2433	II	-	Passenger Heated Back Element Return	10	0.8	L-BU	2433	VI	-
11	2	RD/WH	640	III	-	Battery Positive Voltage	11	2	RD/WH	640	VI	-
12	0.35	GY	5961	IV	-	Heated Seat Control	12	0.35	GY	5961	VI	-

2014 GMC Acadia Denali

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

						Module Enable (2) Signal							
13	-	-	-	-	-	Not Occupied	13	-	-	-	-	-	-

X315 BODY HARNESS TO DRIVER SEAT HARNESS



Connector Part Information

- Harness Type: Body
- OEM Connector: 7283-6569-40
- Service Connector: 19301520
- Description: 13-Way F 2.8, 6.3 Series (L-GY)

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	13575289	J-35616-42 (RD)	J-38125-11A	7116-4122-02	10	A	B
II	13575836	J-35616-4A (PU)	J-38125-11A	7116-4110-02	9	E	C

2014 GMC Acadia Denali

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

III	13575294	J-35616-35 (VT)	J-38125- 11A	7116-4111- 02	9	E	A
IV	13575295	J-35616-35 (VT)	J-38125- 11A	7116-4112- 02	9	C	D
V	Not Available	J-35616-43 (RD)	Not Available	Not Available	Not Available	Not Available	Not Available
VI	Not Available	J-35616-5 (PU)	Not Available	Not Available	Not Available	Not Available	Not Available

X315 Body Harness to Driver Seat Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	3	RD/WH	1140	I	-	Battery Positive Voltage	1	3	RD/WH	1140	V	-
2	2	RD/WH	640	IV	-	Battery Positive Voltage	2	2	RD/WH	640	VI	-
3	0.35	D-GN	5016	II	-	Driver Seat Belt Switch Signal	3	0.35	D-GN	5016	VI	-
4	0.35	D-GN	5060	II	-	Low Speed GMLAN Serial Data	4	0.35	D-GN	5060	VI	-
5	0.35	PK	5057	II	-	Low Reference	5	0.35	PK	5057	VI	-
6	1 0.35	PK PU	2111 6174	III	N38 KA1 without A45	Steering Column Tilt Motor Up Control Driver Heated Seat Switch Back LED	6	1 0.35	PK PU	2111 6174	VI	N38 KA1 without A45
7	3	BK	550	I	-	Ground	7	3	BK	550	V	-
8	0.8	D-BU	2479	III	-	Passenger Heated Seat Element Supply	8	0.8	D-BU	2479	VI	-

2014 GMC Acadia Denali

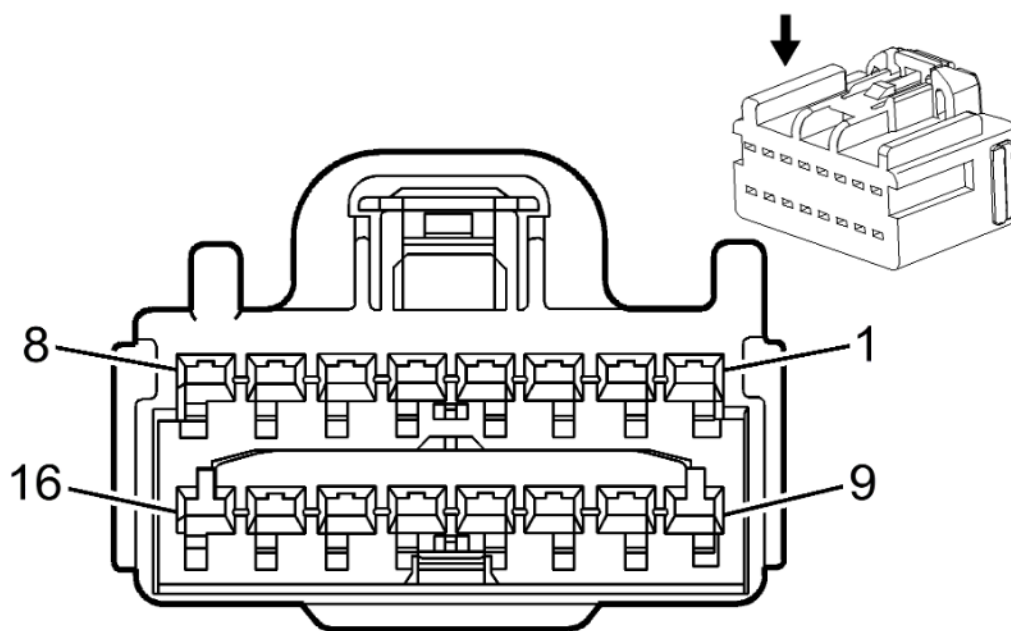
2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End
Views - Acadia, Enclave And Traverse

9	2	RD/WH	4040	IV	-	Voltage Battery Positive Voltage	9	2	RD/WH	4040	VI	-
10	0.8	L-BU	2433	II	-	Passenger Heated Back Element Return	10	0.8	L-BU	2433	VI	-
11	1 0.35	BN BN	2112 6173	III	N38 KA1 without A45	Steering Column Tilt Motor Down Control Driver Heated Seat Switch Back Cushion LED	11	0.35 1	BN BN	6173 2112	VI	KA1 without A45 N38
12	1 0.35	OG PU	2098 6181	II	N38 KA1 without A45	Steering Column Telescope Motor Forward Passenger Heated Seat Switch Back LED	12	0.35 1	PU OG	6181 2098	VI	KA1 without A45 N38
13	0.35 1	BN TN	6179 2110	III	KA1 without A45 N38	Passenger Heated Seat Switch Back Cushion LED Steering Column Telescope Motor Rearward	13	0.35 1	BN TN	6179 2110	VI	KA1 without A45 N38

X316 BODY HARNESS TO DRIVER SEAT 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

- Harness Type: Body
- OEM Connector: 7283-3585-40
- Service Connector: 19115709
- Description: 16-Way F Kaizen YESC Series (L-GY)

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	13578891	J-35616-2A (GY)	J-38125-11A	7116-4100-08	9	E	C
II	13575848	J-35616-2A (GY)	J-38125-11A	7116-4100-08	9	E	C
III	13575312	J-35616-2A (GY)	J-38125-11A	7116-4101-08	9	E	A
IV	Not Available	J-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available

X316 Body Harness to Driver Seat Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
-----	------	-------	---------	------------------	--------	----------	-----	------	-------	---------	------------------	--------

2014 GMC Acadia Denali

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

1	0.35	GY	2434	I	-	Passenger Heated Seat NTC Signal	1	0.35	GY	2434	IV	-
2	0.35	L-BU	5476	I	-	Low Reference	2	0.35	L-BU	5476	IV	-
3	0.35 0.35	GY GY	2096 6175	II	N38 KA1 without A45	Steering Column Tilt and Telescope Up Switch Signal Driver Heated Seat Switch Back Signal	3	0.35 0.35	GY GY	6175 2096	IV	KA1 without A45 N38
4	0 0.35	0.35YE D-BU	2097 6172	II	N38 KA1 without A45	Steering Column Tilt and Telescope Down Switch Signal Driver Heated Seat Switch Back Cushion Signal	4	0.35 0	D-BU 0.35YE	6172 2097	IV	KA1 without A45 N38
5	0 0.35	0.35L- BU OG	1662 2154	I	KA1 without A45 N38	Driver Heated Seat Low Indicator Control Steering Column Tilt Motor Signal	5	0.35 0	OG 0.35L- BU	2154 1662	IV	N38 KA1 without A45
	0.35	OG	2153		N38 KA1	Steering Column Telescope Motor Signal		0.35	WH/BK	6177		KA1 without

2014 GMC Acadia Denali

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

6	0.35	WH/BK	6177	I	without A45	Driver Heated Seat Medium Indicator Control	6	0.35	OG	2153	IV	A45 N38
7	0.8	PK	2480	III	-	Passenger Heated Seat Element Return	7	0.8	PK	2480	IV	-
8	0.35 0.35	D-GN GY	1661 5961	I	KA1 without A45 KB6	Driver Heated Seat High Indicator Control Heated Seat Control Module Enable (2) Signal	8	0.35 0.35	GY D-GN	5961 1661	IV	KB6 KA1 without A45
9	0.35	TN	2436	II	-	Passenger Heated Back NTC Signal	9	0.35	TN	2436	IV	-
10	0.35	TN	2482	I	-	Low Reference	10	0.35	TN	2482	IV	-
11	0.35 0.35	OG GY	2095 6182	II	N38 KA1 without A45	Steering Column Tilt and Telescope Rearward Switch Signal Passenger Heated Seat Switch Back Signal	11	0.35 0.35	OG GY	2095 6182	IV	N38 KA1 without A45
						Steering Column Tilt and Telescope Forward						

2014 GMC Acadia Denali

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

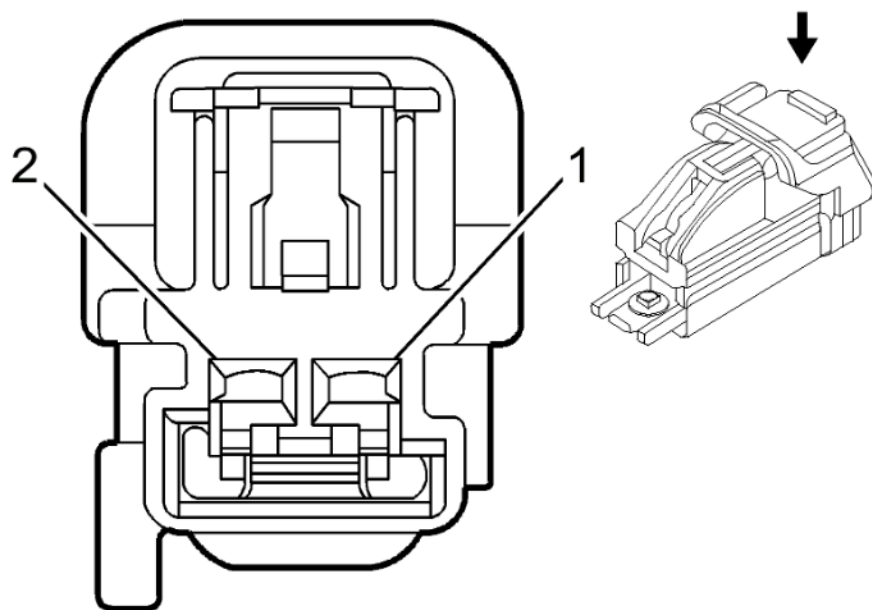
12	0.35 0.35	PK D-BU	2094 6180	II	N38 KA1 without A45	Switch Signal Passenger Heated Seat Switch Back Cushion Signal	12	0.35 0.35	D-BU PK	6180 2094	IV	KA1 without A45 N38
13	0.35 0.35	TN TN	1686 6207	I	KA1 without A45 N38	Passenger Heated Seat Low Indicator Control Memory Sensor High Reference	13	0.35 0.35	TN TN	6207 1686	IV	N38 KA1 without A45
14	0.35 0.35	WH/BK GY	6185 6206	I	KA1 without A45 N38	Passenger Heated Seat Medium Indicator Control Low Reference	14	0.35 0.35	WH/BK GY	6185 6206	IV	KA1 without A45 N38
15	0.35	YE	1685	II	-	Passenger Heated Seat High Indicator Control	15	0.35	YE	1685	IV	-
16	0.35	RD/WH	2340	III	A45	Battery Positive Voltage	16	0.35	RD/WH	2340	IV	A45

X324 BATTERY NEGATIVE CABLE HARNESS TO BODY 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

- Harness Type: Battery Negative Cable
- OEM Connector: 7283-6443-40
- Service Connector: 88988504
- Description: 2-Way F 1.5 YESC Series (L-GY)

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	Service by Harness - See Part Catalog	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

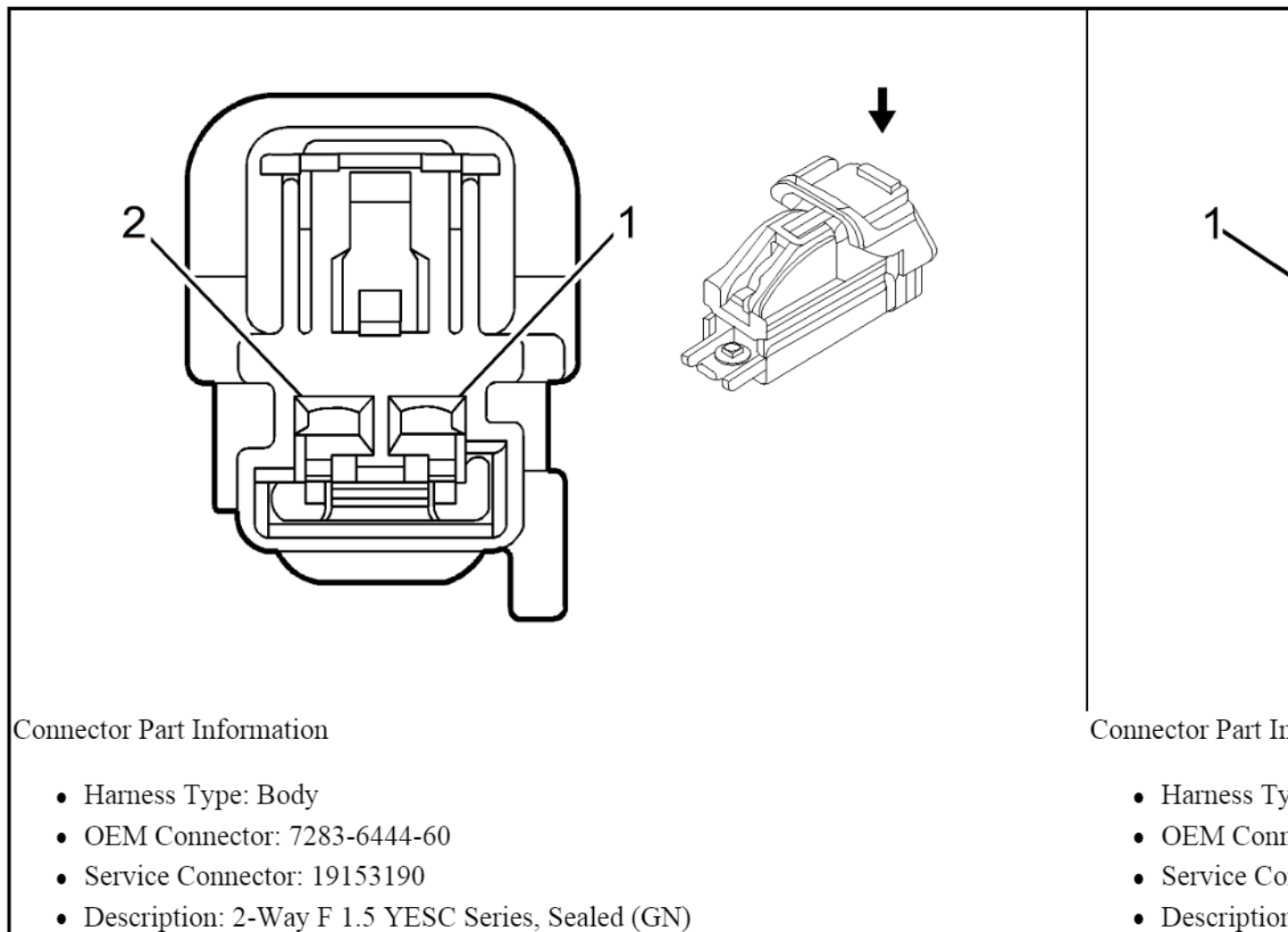
X324 Battery Negative Cable Harness to Body Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	1	BK	50	I	-	Ground	1	0.35	BK	50	II	-
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

X325 BODY HARNESS TO BATTERY POSITIVE CABLE HARNESS (UE1)



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	13575818	J-35616-3 (GY)	J-38125-553	7114-4101-08	9	C	A

X325 Body Harness to Battery Positive Cable Harness (UE1)

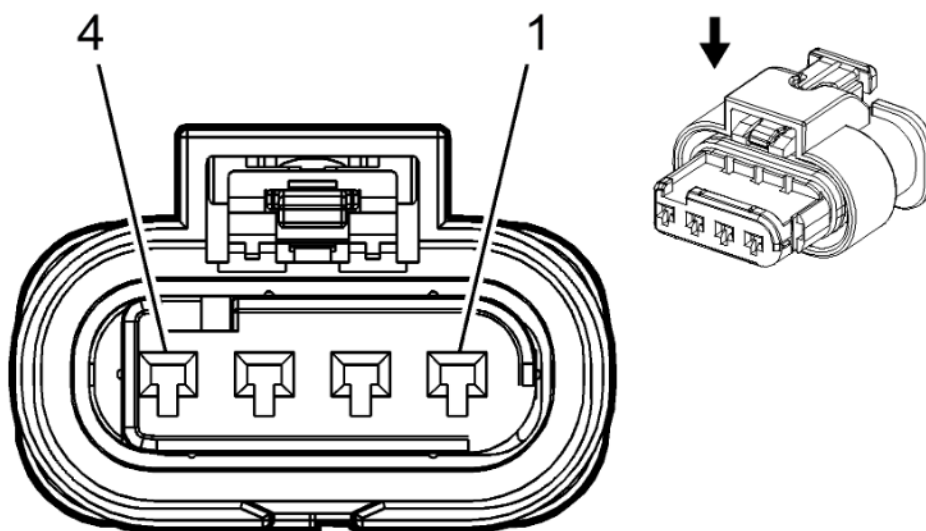
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	1	RD/WH	4640	I	UE1	Battery Positive	1	1	RD/WH	4640	II	UE1

2014 GMC Acadia Denali

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

						Voltage							
2	0.8	RD/WH	540	I	-	Battery Positive Voltage	2	1	RD/GN	540	II	-	

X332 BODY HARNESS TO PASSENGER SEAT SIR JUMPER HARNESS



Connector Part Information

- Harness Type: Body
- OEM Connector: 13580150
- Service Connector: 13586137
- Description: 4-Way F Metri pack 1.2 Series, Sealed (YE)

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-35616-16 (L-GN)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-17 (L-GN)	Not Available	Not Available	Not Available	Not Available	Not Available

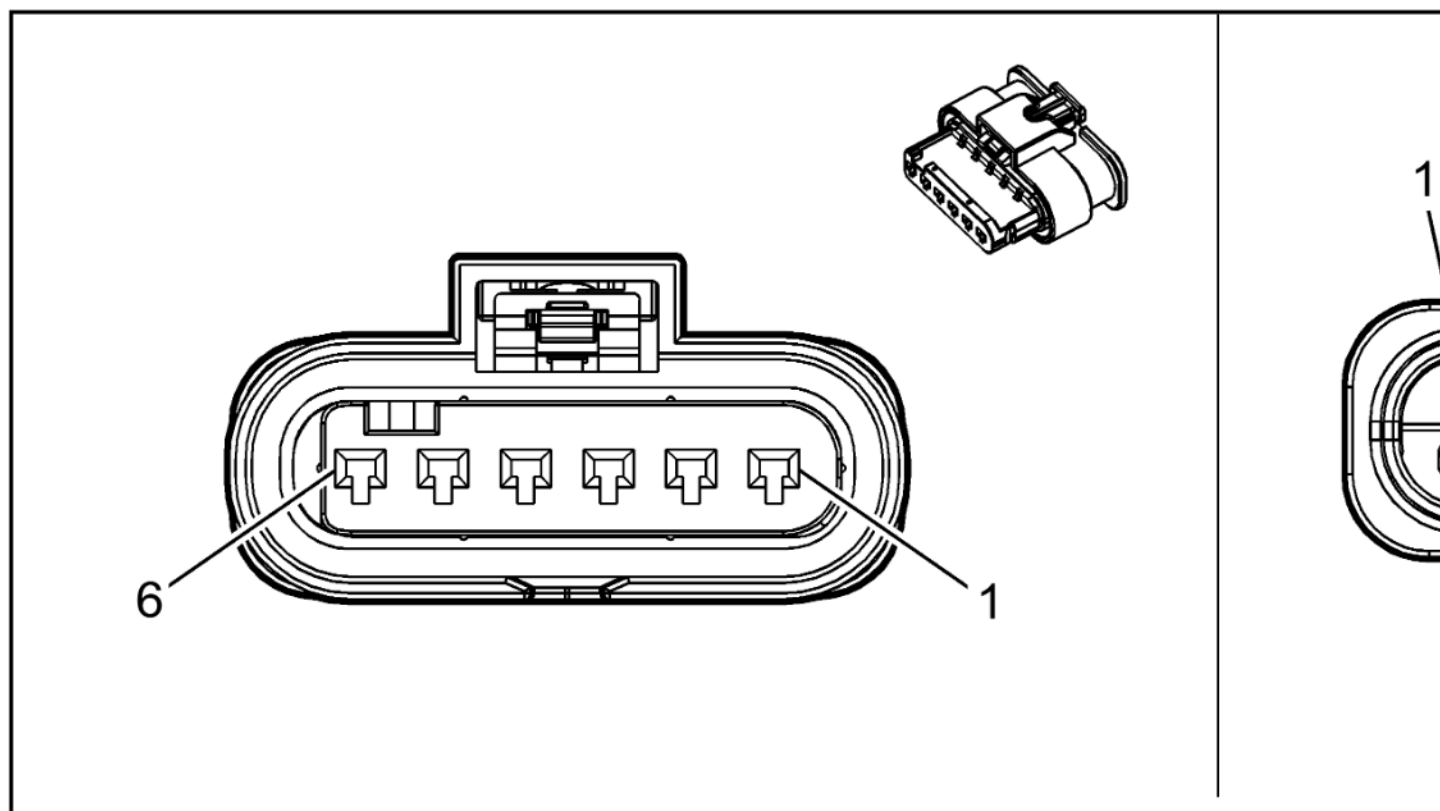
2014 GMC Acadia Denali

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

X332 Body Harness to Passenger Seat SIR Jumper Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	TN	3062	I	-	Seat Belt Buckle Pretensioner-Right- High Control	1	0.5	D-GN	3062	II	-
2	0.5	L-BU/BK	3063	I	-	Seat Belt Buckle Pretensioner-Right- Low Control	2	0.5	L-BU/GY	3063	II	-
3	0.5	TN/WH	2135	I	-	Side Impact Module-Right Front-High Control	3	0.5	TN/WH	2135	II	-
4	0.5	L-GN	2136	I	-	Side Impact Module-Right Front-Low Control	4	0.5	L-GN	2136	II	-

X333 BODY HARNESS TO DRIVER SEAT SIR JUMPER 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: Body
- OEM Connector: 13580158
- Service Connector: 19301524
- Description: 6-Way F 1.2 MCP Series, Sealed (YE)

- 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-35616-16 (L-GN)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Not Available	J-35616-17 (L-GN)	Not Available	Not Available	Not Available	Not Available	Not Available

X333 Body Harness to Driver Seat SIR Jumper Harness

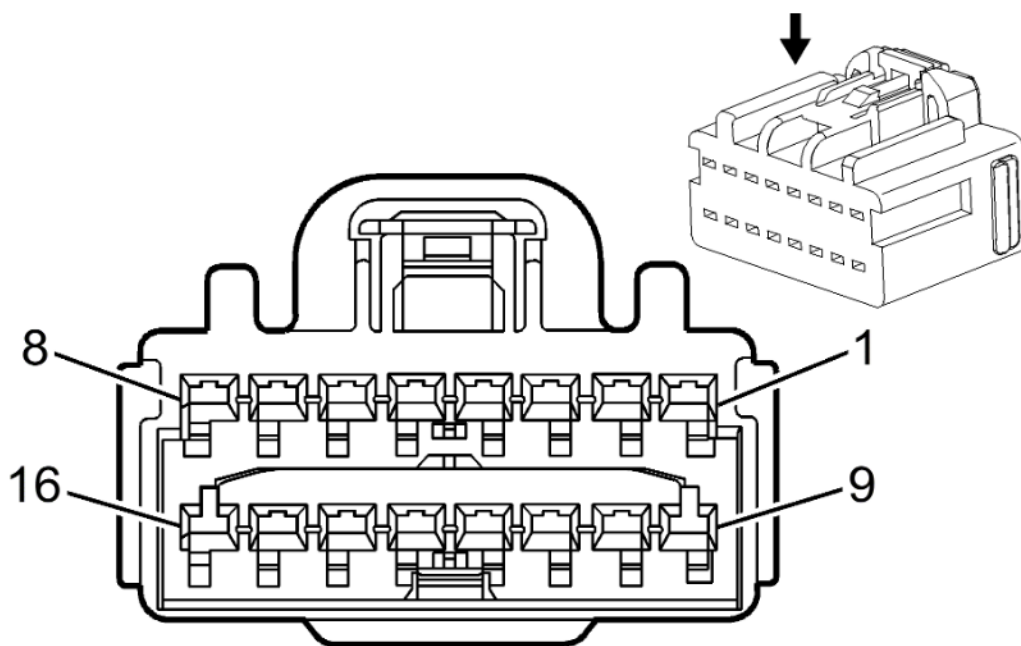
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	WH	3064	I	-	Seat Belt Buckle Pretensioner-Left- High Control	1	0.5	WH	3064	II	-
2	0.5	BN	2137	I	-	Side Impact Module- Left Front- High Control	2	0.5	BN	2137	II	-
3	0.5	PU	4106	I	-	Seat Side Air Bag-Driver InBoard- High Control	3	0.5	PU	4106	II	-
4	0.5	YE/BK	3065	I	-	Seat Belt Buckle Pretensioner-Left- Low Control	4	0.5	YE/L-GN	3065	II	-
5	0.5	YE/BK	2138	I	-	Side Impact Module- Left Front- Low Control	5	0.5	YE/BK	2138	II	-
6	0.5	BN/WH	4107	I	-	Seat Side Air Bag-Driver InBoard-	6	0.5	BN/WH	4107	II	-

2014 GMC Acadia Denali

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

Low Control

X340 FLOOR CONSOLE HARNESS TO BODY HARNESS



1
5

Connector Part Information

- Harness Type: Floor Console
- OEM Connector: 7283-4190-30
- Service Connector: Service by Harness - See Part Catalog
- Description: 43-Way F YESC 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	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	Not Available	J-35616-42 (RD)	Not Available	Not Available	Not Available	Not Available	Not Available
IV	Not Available	J-35616-35 (VT)	Not Available	Not Available	Not Available	Not Available	Not Available

2014 GMC Acadia Denali

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

V	13575821	J-35616-5 (PU)	J-38125- 11A	7114-4110- 02	9	E	C
VI	13575816	J-35616-3 (GY)	J-38125-553	7114-4100- 08	9	E	C
VII	13575818	J-35616-3 (GY)	J-38125-553	7114-4101- 08	9	E	A
VIII	13575825	J-35616-43 (RD)	J-38125- 11A	Not Available	Not Available	Not Available	Not Available
IX	13575823	J-35616-5 (PU)	J-38125- 11A	7114-4111- 02	9	E	A
X	19303588	J-35616-43 (RD)	J-38125- 11A	7114-4122- 02	9	A	B

X340 Floor Console Harness to Body Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	BK/WH	351	I	ULD	Ground	1	0.5	BK/WH	351	V	ULD
2	0.8	D-BU	6807	I	KV1	120 VAC Inverter Control	2	0.8	D-BU	6807	V	KV1
3	1	RD/WH	2540	III	-	Battery Positive Voltage	3	1	RD/WH	2540	VIII	-
4	-	-	-	-	-	Not Occupied	4	-	-	-	-	-
5	3	BK	750	III	-	Ground	5	3	BK	750	X	-
6	1	RD/WH	1540	IV	-	Battery Positive Voltage	6	1	RD/WH	1540	IX	-
7	0.8	RD	5684	IV	KV1	120 VAC Phase B	7	0.8	RD	5684	IX	KV1
8	0.5	RD/WH	2340	II	ULD	Battery Positive Voltage	8	0.5	RD/WH	2340	VI	ULD
9	0.35	D-GN	6112	II	TB5	Power Liftgate On/Off Switch Signal	9	0.35	D-GN	6112	VI	TB5
10	0.35	GY	8	II	-	Instrument Panel Lamp Voltage	10	0.35	GY	8	VI	-
11	0.35	BN	6173	II	KA1 or KB6	Driver Heated Seat Switch Back Cushion LED	11	0.8	BN	6173	VII	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

12	0.35	TN	1686	II	KA1 or KB6	Passenger Heated Seat Low Temperature Indicator Control	12	0.35	TN	1686	VI	KA1 or KB6
13	0.35	PU	6174	II	KA1 or KB6	Driver Heated Seat Switch Back LED	13	0.35	PU	6174	VI	KA1 or KB6
14	0.35	YE	1685	II	KA1 or KB6	Passenger Heated Seat High Temperature Indicator Control	14	0.35	YE	1685	VI	KA1 or KB6
15	0.35	D-GN/WH	5800	II	TB5	Liftgate Open/Close Switch Signal	15	0.35	D-GN/WH	5800	VI	TB5
16	0.35	PU/WH	6816	II	KA1 or KB6	Heated Seat Indicator Dimming	16	0.35	PU/WH	6816	VI	KA1 without A45
17	0.35	GY	6175	II	KA1 or KB6	Driver Heated Seat Switch Back Signal	17	0.35	GY	6175	VI	KA1 or KB6
18	-	-	-	-	-	Not Occupied	18	-	-	-	-	-
19	0.8	BN	686	II	-	230 VAC Phase A	19	0.8	BN	686	VII	-
20	0.35	PU/WH	1382	II	-	LED Dimming Signal	20	0.35	PU/WH	1382	VI	-
21	0.35	PK	5829	II	U42	Infra Red Module Voltage	21	0.35	PK	5829	VI	U42
22	0.35	D-GN	5060	II	ULD	Low Speed GMLAN Serial Data	22	0.35	D-GN	5060	VI	ULD
23	0.35	YE	43	II	KV1	Ignition Voltage	23	0.35	YE	43	VII	-
24	0.35	BN	6179	II	KA1 or KB6	Passenger Heated Seat Switch Back Cushion LED	24	0.35	BN	6179	VI	KA1 or KB6
25	0.35	D-GN	1661	II	KA1 or KB6	Driver Heated Seat High Temperature	25	0.35	D-GN	1661	VI	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

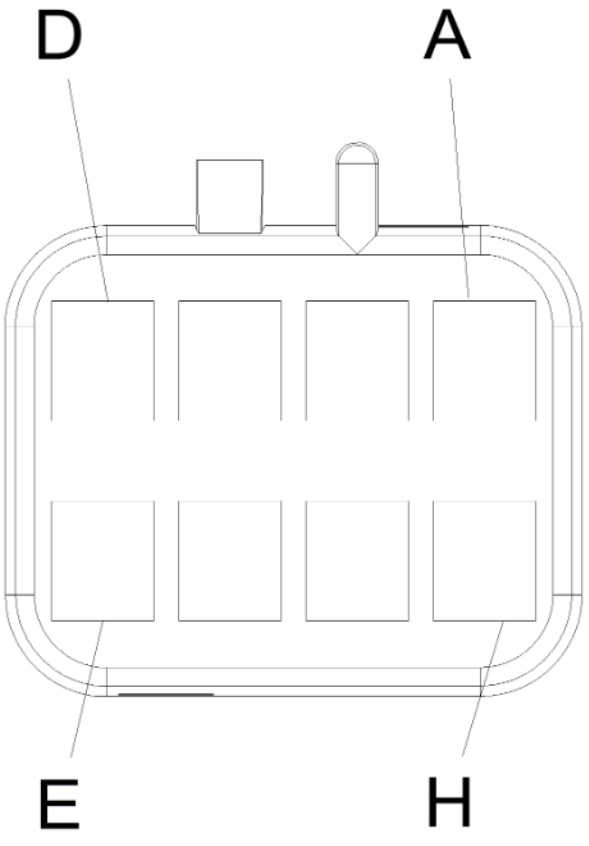
						Indicator Control						
26	0.35	D-BU	6180	II	KA1 or KB6	Passenger Heated Seat Switch Back Cushion Signal	26	0.35	D-BU	6180	VI	KA1 or KB6
27	0.35	PU	6181	II	KA1 or KB6	Passenger Heated Seat Switch Back LED	27	0.35	PU	6181	VI	KA1 or KB6
28	0.35	BN/WH	1571	II	-	Traction Control Switch Signal	28	0.35	BN/WH	1571	VI	-
29-31	-	-	-	-	-	Not Occupied	29-31	-	-	-	-	-
32	0.5	GY	596	I	without ULD	5-Volt Reference	32	0.5	GY	596	V	without ULD
33	0.35	GY	6182	II	KA1 or KB6	Passenger Heated Seat Switch Back Signal	33	0.35	GY	6182	VI	KA1 or KB6
34	0.35	L-BU	1662	II	KA1 or KB6	Driver Heated Seat Low Temperature Indicator Control	34	0.35	L-BU	1662	VI	KA1 or KB6
35	0.35	WH/BK	6185	II	KA1 or KB6	Passenger Heated Seat Medium Indicator Control	35	0.35	WH/BK	6185	VI	KA1 or KB6
36	0.5	YE	2214	II	without ULD	Auxiliary Air Temperature Door Control	36	0.5	YE	2214	VI	without ULD
37	0.5	OG	2615	II	without ULD	Auxiliary Mode Door Control	37	0.5	OG	2615	VI	without ULD
38	0.5	PU/WH	760	II	without ULD	Auxiliary Blower Motor Speed Control	38	0.5	PU/WH	760	VI	without ULD
39	0.35	WH/BK	6177	II	KA1 or KB6	Driver Heated Seat Medium Indicator Control	39	0.8	WH/BK	6177	VI	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

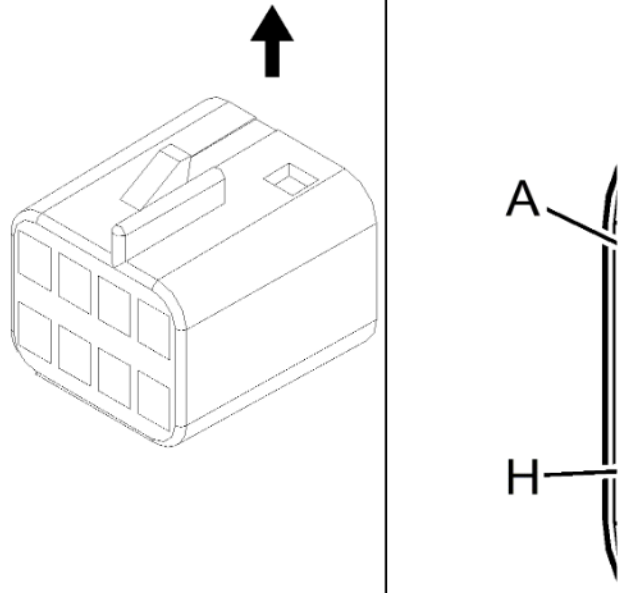
40	0.35	D-BU	6172	II	KA1 or KB6	Driver Heated Seat Switch Back Cushion Signal	40	0.35	D-BU	6172	VI	KA1 or KB6
41	0.5	GY/BK	1798	II	without ULD	Low Reference	41	0.5	GY/BK	1798	VI	without ULD
42	0.35	WH	2283	II	-	Rear Wiper/Washer Switch Voltage	42	0.35	WH	2283	VI	-
43	0.8	BK	5683	IV	KV1	120 VAC Phase A	43	0.8	BK	5683	IX	KV1

X341 FLOOR CONSOLE HARNESS TO AUTOMATIC TRANSMISSION SHIFTER HARNESS



Connector Part Information

- Harness Type: Floor Console
- OEM Connector: 12047886
- Service Connector: 13584485
- Description: 8-Way F Metri Pack 150 Series (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	13575464	J-35616-14 (GN)	J-38125-12A	15326030	5	E	C
II	Service by Connector Assembly - 12101827	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available

X341 Floor Console Harness to Automatic Transmission Shifter Harness

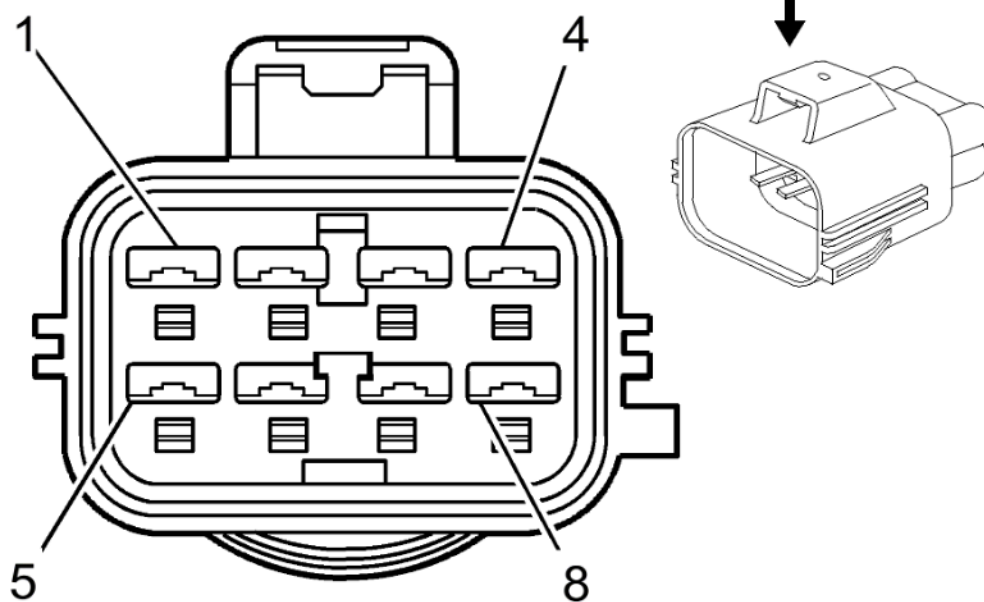
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
A	0.35	YE	43	I	-	Ignition Voltage	A	0.35	WH	-	II	-
B	0.35	PU/WH	1630	I	-	Steering Column Key Cylinder Lock Solenoid Control	B	0.35	WH	-	II	-
C	0.35	GY	8	I	-	Instrument Panel Lamp Voltage	C	0.35	D-BU	-	II	-
D	0.35	BK	750	I	-	Ground	D	0.35	D-BU	-	II	-
E	0.35	D-GN/WH	1135	I	-	A/T Shift Lock Control Solenoid Voltage	E	0.35	BK	-	II	-
F	0.35	BK	750	I	-	Ground	F	0.35	BK	-	II	-
G	0.35	PU	1375	I	-	12-Volt Reference	G	0.35	D-GN	-	II	-
H	0.35	PU	5526	I	-	Shift Request Switch Signal	H	0.35	D-GN	-	II	-

X343 HEADLINER HARNESS TO FRONT OVERHEAD CONSOLE 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

- Harness Type: Headliner
- OEM Connector: 7283-3442-40
- Service Connector: 89046712
- Description: 12-Way F YESC Kaizen Series (L-GY)

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	13575848	J-35616-2A (GY)	J-38125-11A	7116-4100-08	9	E	C
II	13575312	J-35616-2A (GY)	J-38125-11A	7116-4101-08	9	E	A
III	Not Available	J-35616-3 (GY)	Not Available	Not Available	Not Available	Not Available	Not Available

X343 Headliner Harness to Front Overhead Console Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.5	OG	1732	I	-	Courtesy Lamps	1	0.8	OG	1732	III	-

2014 GMC Acadia Denali

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

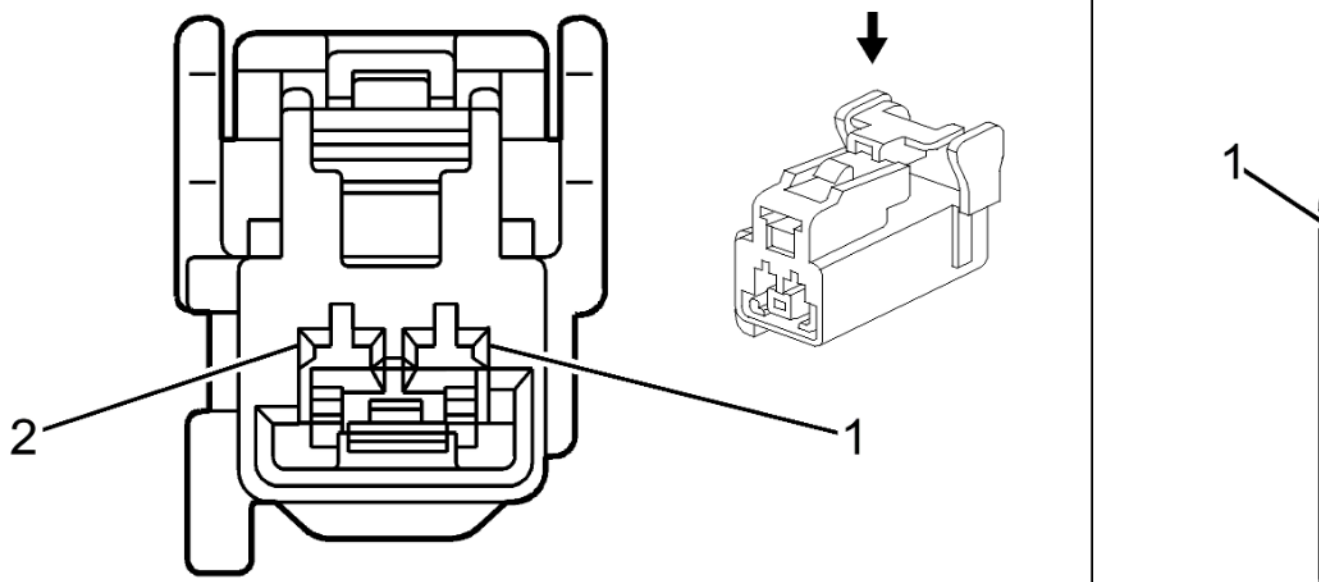
2	0.35	BN	100	I	C3U	Voltage Sunroof Switch Open Signal	2	0.35	BN	100	III	C3U
3	0.35	OG	110	I	C3U	Sunroof Switch Close Signal	3	0.35	OG	110	III	C3U
4-5	-	-	-	-	-	Not Occupied	4-5	-	-	-	-	-
6	0.35	RD/WH	3140	I	UG1	Battery Positive Voltage	6	0.5	RD/WH	3140	III	UG1
7	0.35	PU/WH	1382	I	-	LED Dimming Signal	7	0.35	PU/WH	1382	III	-
8	0.35	GY	8	I	C3U or UG1	Instrument Panel Lamp Voltage	8	0.5	GY	8	III	C3U or UG1
9	0.5	GY/BK	690	I	-	Courtesy Lamp High Control	9	0.8	GY/BK	690	III	-
10	0.5	BK	850	II	-	Ground	10	0.5	BK	850	III	-
11- 12	-	-	-	-	-	Not Occupied	11- 12	-	-	-	-	-

X370 BODY HARNESS TO DVD POWER JUMPER HARNESS (SPO ACCESSORY)

--	--

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: 7283-5530-40
- Service Connector: 88988504
- Description: 2-Way F 1.5 Series (L-GY)

Connector Part Information

- Harness Type: Body
- OEM Connector: 7283-5530-40
- Service Connector: 88988504
- Description: 2-Way F 1.5 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	Service by Harness - See Part Catalog	Not Available	Not Available	Service by Harness - See Part Catalog	Not Available	Not Available	Not Available

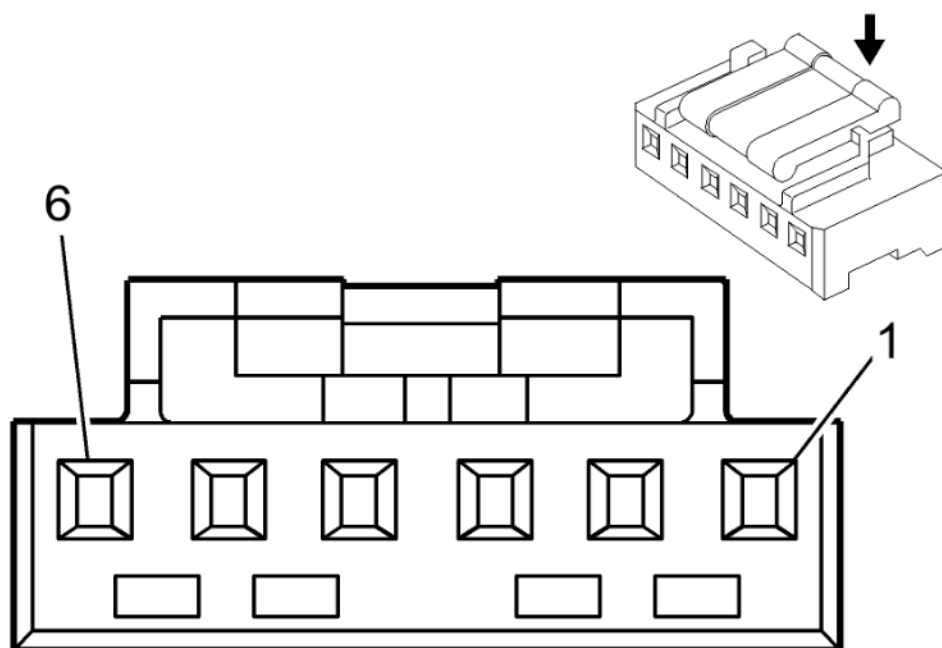
X370 Body Harness to DVD Power Jumper Harness (SPO Accessory)

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	YE	739	I	KA1	Accessory Voltage	1	0	RD	-	I	-
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

X371 DVD SIGNAL CABLE 3A TO DVD SIGNAL CABLE 1A (SPO ACCESSORY)



Connector Part Information

- Harness Type: SPO Accessory Signal Cable 3A
- OEM Connector: Not Available
- Service Connector: Service by Harness - See Part Catalog
- Description: 6-Way F (BK) with (RD) case

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 Harness - See Part Catalog	Not Available	Not Available	Service by Harness - See Part Catalog	Not Available	Not Available	Not Available

X371 DVD Signal Cable 3A to DVD Signal Cable 1A (SPO Accessory)

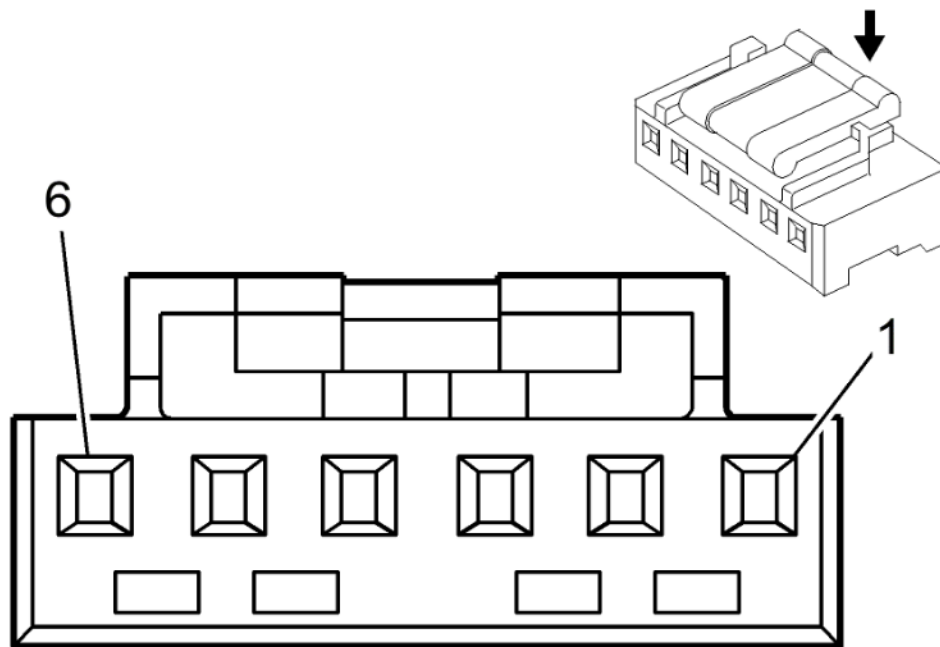
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0	RD	-	I	-	Ignition Voltage	1	0	RD	-	I	-

2014 GMC Acadia Denali

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

2	0	BK	-	I	-	Ground	2	0	BK	-	I	-
3	0	WH	-	I	-	Left Audio Signal (+)	3	0	WH	-	I	-
4	0	RD	-	I	-	Right Audio Signal (+)	4	0	RD	-	I	-
5	0	YE	-	I	-	DVD Video Signal (+)	5	0	YE	-	I	-
6	0	BK	-	I	-	DVD Video (-)	6	0	BK	-	I	-

X372 DVD SIGNAL CABLE 3B TO DVD SIGNAL CABLE 1B (SPO ACCESSORY)



Connector Part Information

- Harness Type: SPO Accessory Signal Cable 3B
- OEM Connector: Not Available
- Service Connector: Service by Harness - See Part Catalog
- Description: 6-Way F (BK) with (BK) case

Connector Part In

- Harness Ty
- OEM Conn
- Service Cor
- Description

Terminal Part Information

			Terminal				
--	--	--	----------	--	--	--	--

2014 GMC Acadia Denali

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	Service by Harness - See Part Catalog	Not Available	Not Available	Service by Harness - See Part Catalog	Not Available	Not Available	Not Available

X372 DVD Signal Cable 3B to DVD Signal Cable 1B (SPO Accessory)

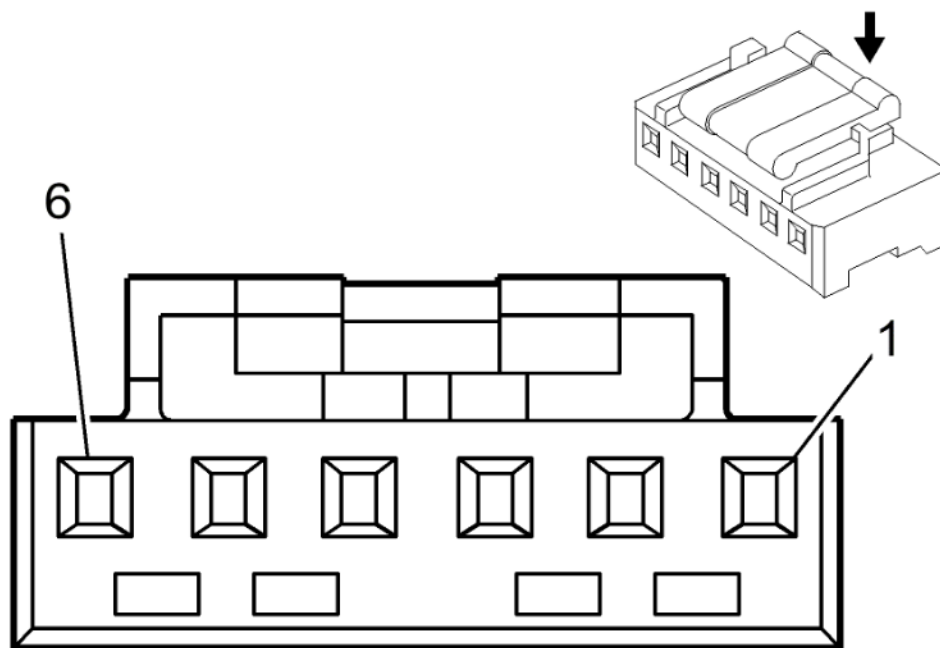
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	-	RD	-	I	-	I2C Data	1	-	RD	-	I	-
2	-	BK	-	I	-	I2C Clock Signal	2	-	BK	-	I	-
3	-	WH	-	I	-	Left Audio Signal (+)	3	-	WH	-	I	-
4	-	RD	-	I	-	Right Audio Signal (+)	4	-	RD	-	I	-
5	-	YE	-	I	-	DVD Video Signal (+)	5	-	YE	-	I	-
6	-	BK	-	I	-	DVD Video (-)	6	-	BK	-	I	-

X373 DVD SIGNAL CABLE 3A TO DVD SIGNAL CABLE 2A (SPO ACCESSORY)

--	--

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: SPO Accessory Signal Cable 3A
- OEM Connector: Not Available
- Service Connector: Service by Harness - See Part Catalog
- Description: 6-Way F (BK) with (WH) case

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 Harness - See Part Catalog	Not Available	Not Available	Service by Harness - See Part Catalog	Not Available	Not Available	Not Available

X373 DVD Signal Cable 3A to DVD Signal Cable 2A (SPO Accessory)

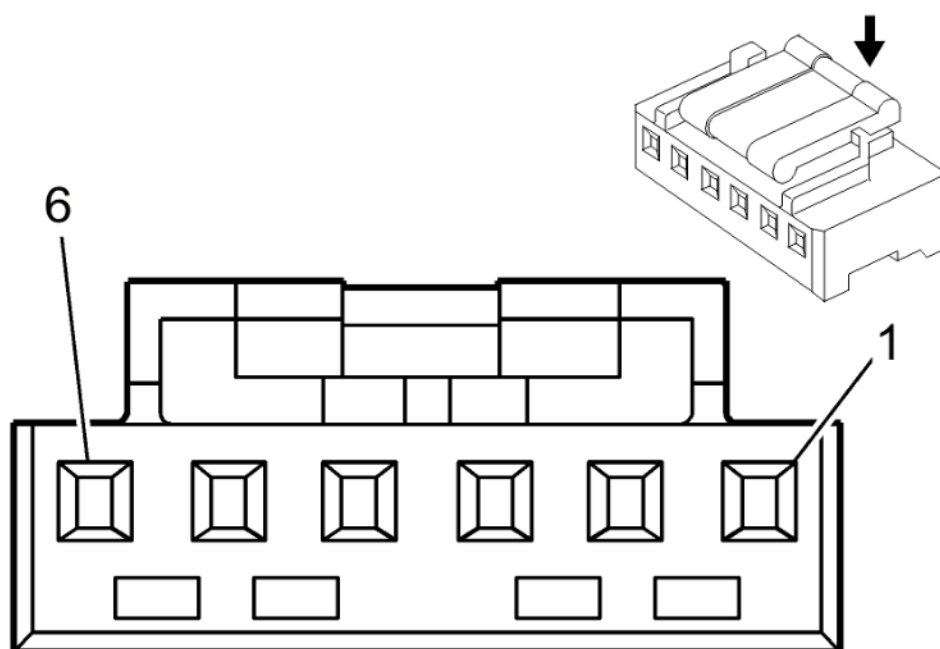
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	-	RD	-	I	-	Ignition Voltage	1	-	RD	-	I	-
2	-	BK	-	I	-	Ground	2	-	BK	-	I	-
						Left						

2014 GMC Acadia Denali

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

3	-	WH	-	I	-	Audio Signal (+)	3	-	WH	-	I	-
4	-	RD	-	I	-	Right Audio Signal (+)	4	-	RD	-	I	-
5	-	YE	-	I	-	DVD Video Signal (+)	5	-	YE	-	I	-
6	-	BK	-	I	-	DVD Video (-)	6	-	BK	-	I	-

X374 DVD SIGNAL CABLE 3B TO DVD SIGNAL CABLE 2B (SPO ACCESSORY)



Connector Part Information

- Harness Type: SPO Accessory Signal Cable 3B
- OEM Connector: Not Available
- Service Connector: Service by Harness - See Part Catalog
- Description: 6-Way F (BK) with (BU) case

Connector Part In

- Harness Ty
- OEM Conn
- Service Coi
- Description

Terminal Part Information

Terminal	Terminated	Diagnostic	Terminal Removal	Service	Tray	Core	Insulation
----------	------------	------------	------------------	---------	------	------	------------

2014 GMC Acadia Denali

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

Type ID	Lead	Test Probe	Tool	Terminal		Crimp	Crimp
I	Service by Harness - See Part Catalog	Not Available	Not Available	Service by Harness - See Part Catalog	Not Available	Not Available	Not Available

X374 DVD Signal Cable 3B to DVD Signal Cable 2B (SPO Accessory)

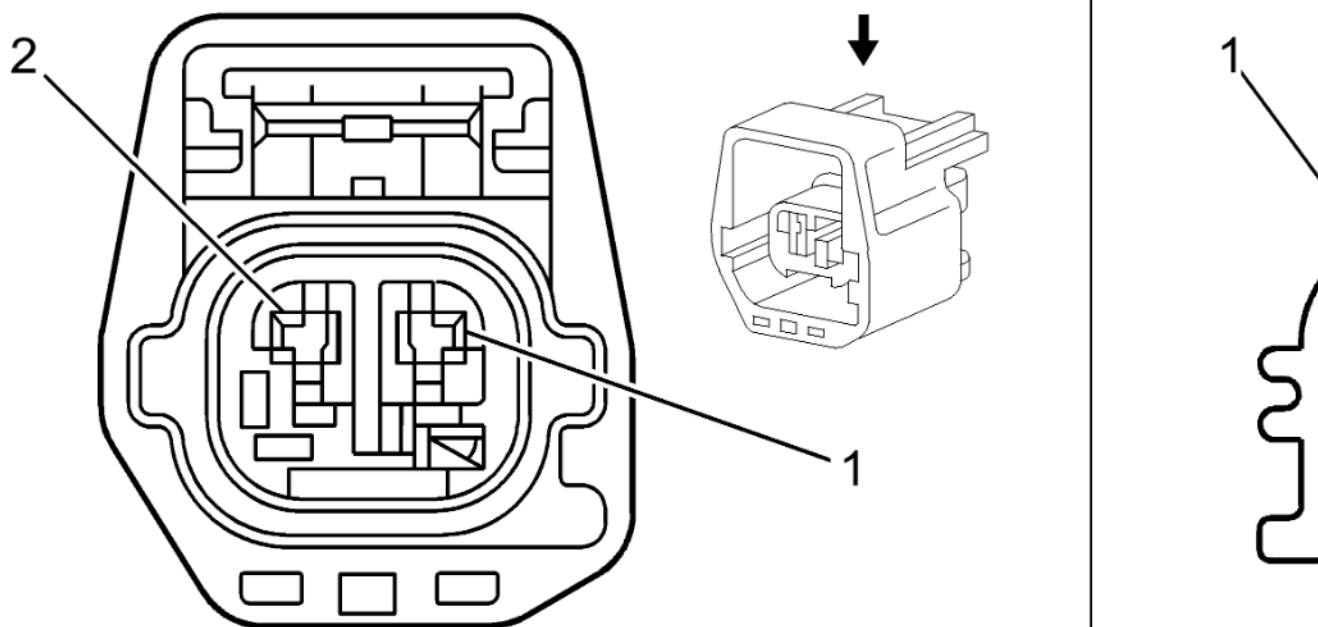
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0	RD	-	I	-	I2C Data	1	0	RD	-	I	-
2	0	BK	-	I	-	I2C Clock Signal	2	0	BK	-	I	-
3	0	WH	-	I	-	Left Audio Signal (+)	3	0	WH	-	I	-
4	0	RD	-	I	-	Right Audio Signal (+)	4	0	RD	-	I	-
5	0	YE	-	I	-	DVD Video Signal (+)	5	0	YE	-	I	-
6	0	BK	-	I	-	DVD Video (-)	6	0	BK	-	I	-

X380 REAR CONSOLE ACCESSORY POWER OUTLET HARNESS TO BODY HARNESS (DK1)

--	--

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: Rear Console Accessory Power Outlet
- OEM Connector: 7283-5548-30
- Service Connector: 88953306
- Description: 2-Way F YESC Weather Pack (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	Service by Connector Assembly - 88953306	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
II	13578918	J-35616-3 (GY)	J-38125-11A	7114-4103-08	9	E	1

X380 Rear Console Accessory Power Outlet Harness to Body Harness (DK1)

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	1	RD/WH	140	I	-	Battery Positive	1	1	RD/WH	140	II	-

2014 GMC Acadia Denali

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

						Voltage							
2	1	BK	750	I	-	Ground	2	1	BK	750	II	-	

X390 SPO HEATED SEAT BODY HARNESS TO BODY HARNESS (SPO ACCESSORY)

Connector Part Information

- Harness Type: SPO Heated Seat Body
- OEM Connector: 7283-6443-40
- Service Connector: 88988504
- Description: 2-Way F 1.5 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	Service by Harness - See Part Catalog	J-35616-2A (GY)	J-38125-11A	7116-4101-08	9	E	A
II	13575818	J-35616-3 (GY)	J-38125-553	7114-4100-08	9	E	C

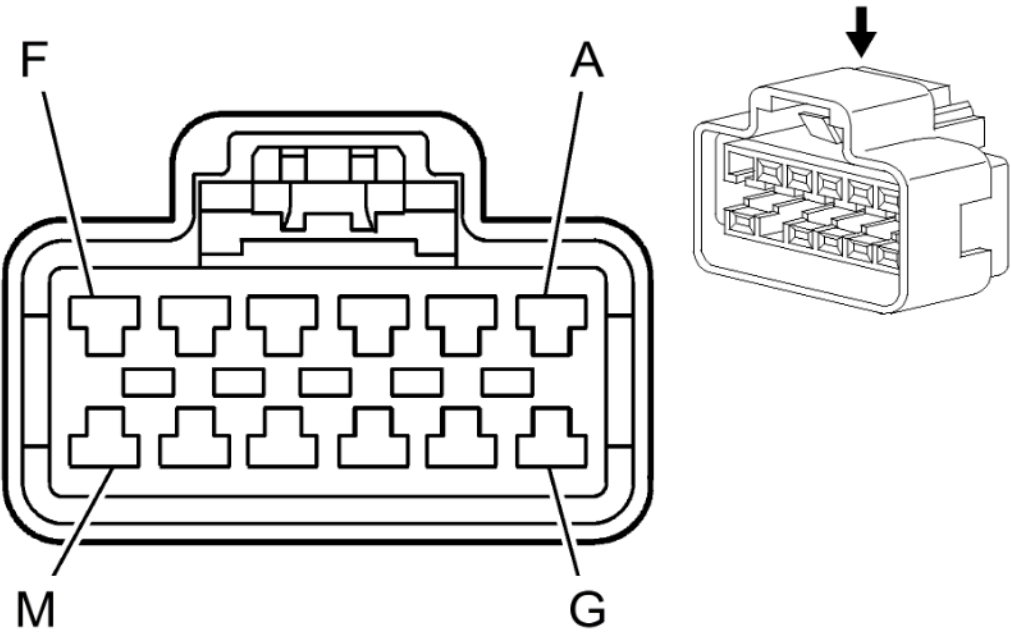
X390 SPO Heated Seat Body Harness to Body Harness (SPO Accessory)

2014 GMC Acadia Denali

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

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	WH	1382	I	-	LED Dimming Signal	1	0.35	WH	1382	II	-
2	-	-	-	-	-	Not Occupied	2	-	-	-	-	-

X391 SPO HEATED SEAT BODY HARNESS TO SPO HEATED DRIVER SEAT HARNESS (SPO ACCESSORY)



A

G

Connector Part Information

- Harness Type: SPO Heated Seat Body
- OEM Connector: Not Available
- Service Connector: 15326110
- Description: 12-Way F GT 280 Series (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
		J-35616-4A					

2014 GMC Acadia Denali

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

I	13575753	(PU)	J-38125-553	15304711	8	E	A
II	13575754	J-35616-4A (PU)	J-38125-553	15304713	19	4	4
III	13575507	J-35616-5 (PU)	J-38125-553	15304722	8	E	C

X391 SPO Heated Seat Body Harness to SPO Heated Driver Seat Harness (SPO Accessory)

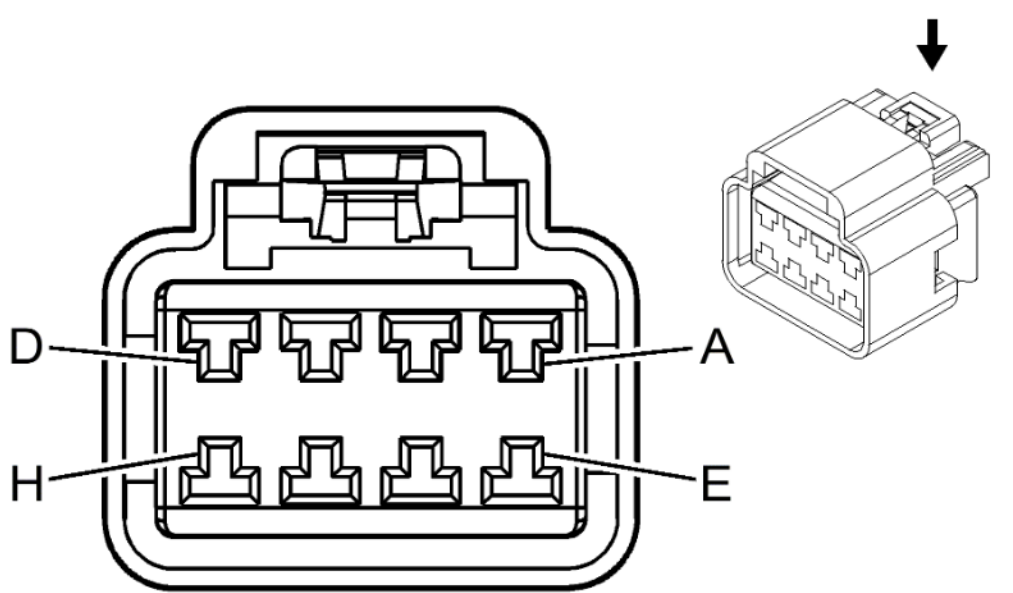
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
A	0.35	D-GN	5060	I	-	Low Speed GMLAN Serial Data	A	0.35	D-GN	5060	III	-
B	2	BK	550	II	-	Ground	B	2	BK	550	III	-
C	0.8	PK	2480	I	-	Passenger Heated Seat Cushion Element Control	C	0.8	PK	2480	III	-
D	0.35	L-BU	5476	I	-	Low Reference	D	0.35	L-BU	5476	III	-
E	1	RD/WH	640	I	-	Battery Positive Voltage	E	1	RD/WH	640	III	-
F	0.8	L-BU	2433	I	-	Passenger Heated Seat Back Element Control	F	0.8	L-BU	2433	III	-
G	0.35	GY	2434	I	-	Passenger Heated Seat Cushion Temperature Sensor Signal	G	0.35	GY	2434	III	-
H	0.8	D-BU	2479	I	-	Passenger Heated Seat Element Voltage	H	0.8	D-BU	2479	III	-
J	0.35	TN	2436	I	-	Heated Seat Back Temperature Sensor Signal	J	0.35	TN	2436	III	-
K	0.35	TN	2482	I	-	Low Reference	K	0.35	TN	2482	III	-

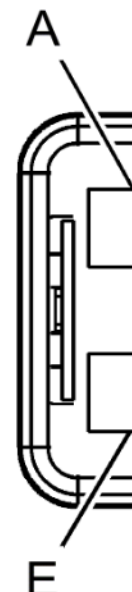
2014 GMC Acadia Denali

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

L-M	-	-	-	-	-	Not Occupied	L-M	-	-	-	-	-
-----	---	---	---	---	---	--------------	-----	---	---	---	---	---

X392 SPO HEATED SEAT BODY HARNESS TO SPO HEATED PASSENGER SEAT HARNESS (SPO ACCESSORY)





Connector Part Information

- Harness Type: SPO Heated Seat Body
- OEM Connector: 15326924
- Service Connector: 19153751
- Description: 8-Way F GT 280 Series (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	13575753	J-35616-4A (PU)	J-38125-553	15304711	8	Pins: A, D, H - 2	A
II	13575507	J-35616-5 (PU)	J-38125-553	15304724	8	2	A
III	13575507	J-35616-5 (PU)	J-38125-553	15304722	8	E	C

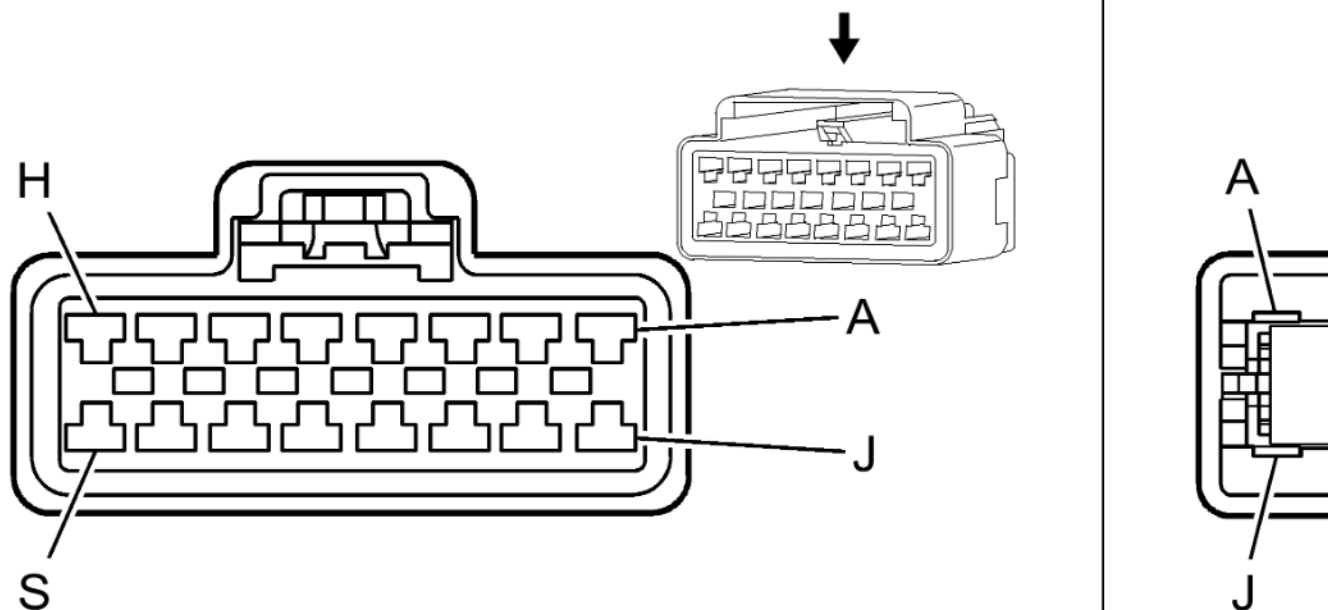
2014 ELECTRICAL Wiring Systems and Power Management - Component Locator - Inline Harness Connector End Views - Acadia, Enclave And Traverse

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
A	0.8	PK	2480	I	-	Passenger Heated Seat Cushion Element Control	A	0.8	PK	2480	II	-
B	0.35	L-BU	5476	I	-	Low Reference	B	0.35	L-BU	5476	III	-
C	0.35	GY	2434	I	-	Passenger Heated Seat Cushion Temperature Sensor Signal	C	0.35	GY	2434	III	-
D	0.8	D-BU	2479	I	-	Passenger Heated Seat Element Voltage	D	0.8	D-BU	2479	II	-
E	-	-	-	-	-	Not Occupied	E	-	-	-	-	-
F	0.35	TN/WH	2436	I	-	Heated Seat Back Temperature Sensor Signal	F	0.35	TN/WH	2436	III	-
G	0.35	TN	2482	I	-	Low Reference	G	0.35	TN	2482	III	-
H	0.8	L-BU	2433	I	-	Passenger Heated Seat Back Element Control	H	0.8	L-BU	2433	II	-

--	--

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: SPO Heated Seat Body
- OEM Connector: 15326952
- Service Connector: 15306426
- Description: 16-Way F GT 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	13575753	J-35616-4A (PU)	J-38125-553	15304711	8	E	A
II	13575507	J-35616-5 (PU)	J-38125-553	15304722	8	E	C

X393 SPO Heated Seat Body Harness to SPO Heated Driver Seat Harness (SPO Accessory)

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
A	0.35	GY	6175	I	-	Driver Heated Seat Switch Back Signal	A	0.35	GY	6175	II	-

2014 GMC Acadia Denali

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

B	0.35	D-BU	6172	I	-	Driver Heated Seat Switch Back Cushion Signal	B	0.35	D-BU	6172	II	-
C	0.35	PU	6174	I	-	Driver Heated Seat Switch Back LED	C	0.35	PU	6174	II	-
D	0.35	BN	6173	I	-	Driver Heated Seat Switch Back Cushion LED	D	0.35	BN	6173	II	-
E	0.35	L-BU	1662	I	-	Driver Heated Seat Low Temperature Indicator Control	E	0.35	L-BU	1662	II	-
F	0.35	WH/BK	6177	I	-	Driver Heated Seat Medium Indicator Control	F	0.35	WH/BK	6177	II	-
G	0.35	D-GN	1661	I	-	Driver Heated Seat High Temperature Indicator Control	G	0.35	D-GN	1661	II	-
H-J	-	-	-	-	-	Not Occupied	H-J	-	-	-	-	-
K	0.35	GY	6182	I	-	Passenger Heated Seat Switch Back Signal	K	0.35	GY	6182	II	-
L	0.35	D-BU	6180	I	-	Passenger Heated Seat Switch Back Cushion Signal	L	0.35	D-BU	6180	II	-
M	0.35	PU	6181	I	-	Passenger Heated Seat Switch Back LED	M	0.35	PU	6181	II	-

2014 GMC Acadia Denali

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

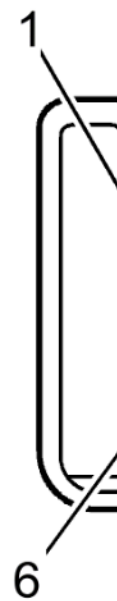
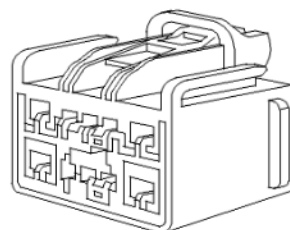
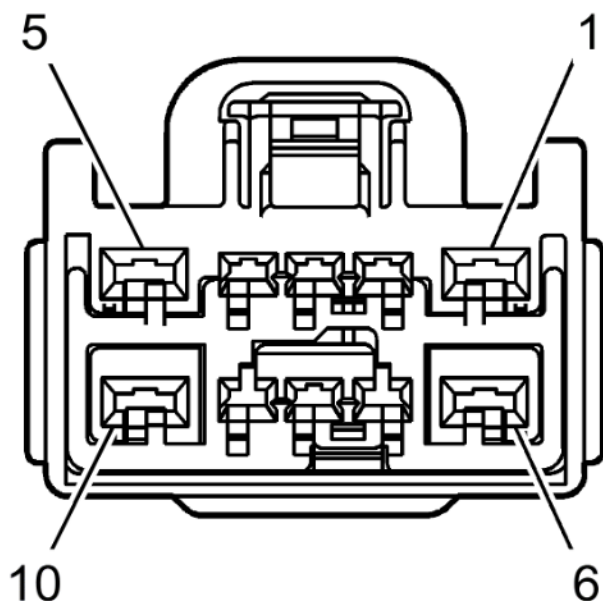
N	0.35	BN	6179	I	-	Passenger Heated Seat Switch Back Cushion LED	N	0.35	BN	6179	II	-
P	0.35	TN	1686	I	-	Passenger Heated Seat Low Temperature Indicator Control	P	0.35	TN	1686	II	-
R	0	0.35WH/BK	6185	I	-	Passenger Heated Seat Medium Indicator Control	R	0	0.35WH/BK	6185	II	-
S	0.35	YE	1685	I	-	Passenger Heated Seat High Temperature Indicator Control	S	0.35	YE	1685	II	-

X398 HEADLINER HARNESS TO SUNROOF HARNESS (C3U)

--	--

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: Headliner
- OEM Connector: 7283-6459-40
- Service Connector: 19167677
- Description: 10-Way F YESC Kaizen Series (L-GY)

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	13575295	J-35616-35 (VT)	J-38125-11A	7116-4112-02	9	C	D
II	13575848	J-35616-2A (GY)	J-38125-11A	7116-4100-08	9	E	C
III	13575836	J-35616-4A (PU)	J-38125-11A	7116-4110-02	9	E	C
IV	Not Available	J-35616-5 (PU)	J-38125-11A	7114-4112-02	9	C	D
V	13575818	J-35616-3 (GY)	J-38125-553	7114-4100-08	9	E	C
VI	13575823	J-35616-5 (PU)	J-38125-11A	7114-4110-02	9	E	C

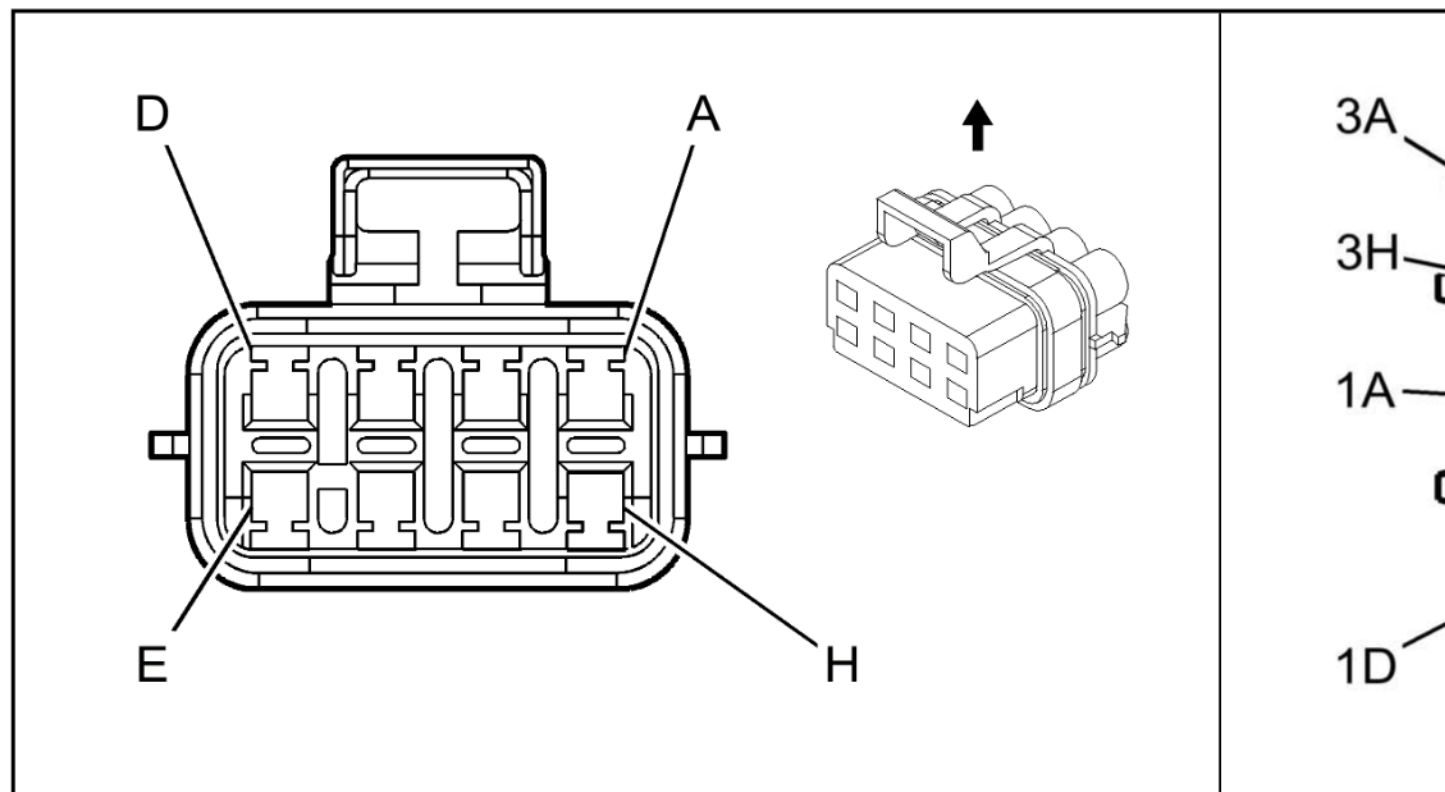
2014 GMC Acadia Denali

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

X398 Headliner Harness to Sunroof Harness (C3U)

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2	BK	850	I	-	Ground	1	1	BK	850	IV	-
2	0.35	BN	100	II	-	Sunroof Switch Open Signal	2	0.35	BN	100	V	-
3	0.35	OG	110	II	-	Sunroof Switch Close Signal	3	0.35	OG	110	V	-
4	-	-	-	-	-	Not Occupied	4	-	-	-	-	-
5	2	RD/WH	3440	I	-	Battery Positive Voltage	5	1	RD/WH	3440	IV	-
6	0.35	YE	43	III	-	Ignition Voltage	6	0.35	YE	43	VI	-
7-10	-	-	-	-	-	Not Occupied	7-10	-	-	-	-	-

X405 REAR CHASSIS HARNESS TO BODY 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

- Harness Type: Rear Chassis
- OEM Connector: 12176335
- Service Connector: 15305944
- Description: 8-Way F Metri-Pack 280 Series, Sealed (NA)

Connector Part In

- Harness Type: Rear Chassis
- OEM Connector: 12162144
- Service Connector: 13582063
- Description: 4-Way F Metri-Pack 150 Series, Sealed (BK)

- Harness Ty
- OEM Conn
- Service Co
- Description

- Harness Type: Rear Chassis
- OEM Connector: 12146439
- Service Connector: 15305883
- Description: 4-Way F 150 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-35616-4A (PU)	Not Available	Not Available	Not Available	Not Available	Not Available
II	Service by Terminal - 12129497	J-35616-5 (PU)	J-38125-11A	12129497	1	F	5
III	Service by Terminal - 12048159	J-35616-5 (PU)	J-38125-11A	12048159	2	2	5

X405 Rear Chassis Harness to Body Harness

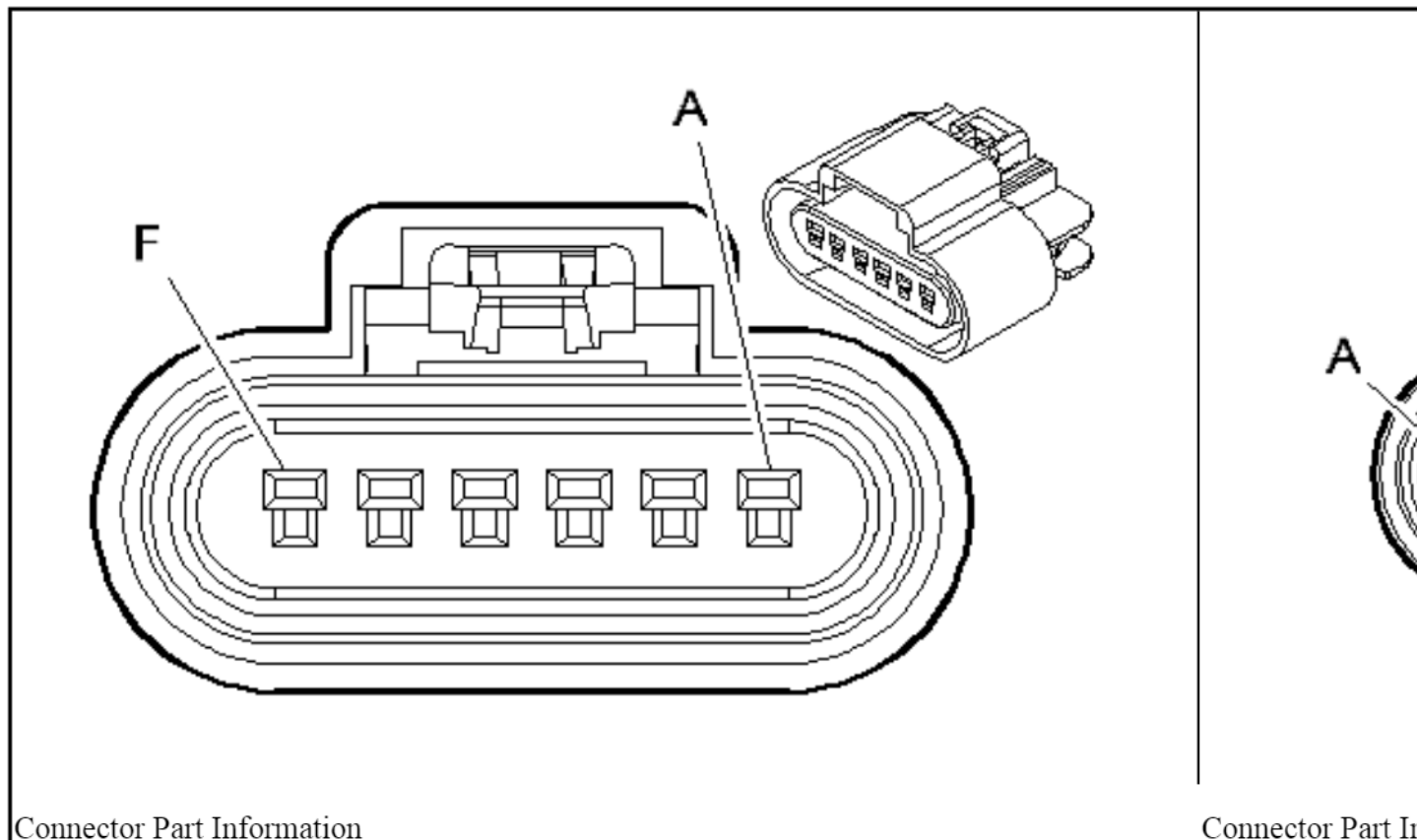
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
A	0.5	BN	882	I	-	Right Rear Wheel Speed Sensor Signal	1A	0.5	BN	882	II	-
B	0.5	WH	883	I	-	Low Reference	1B	0.5	WH	883	II	-
C	0.5	TN	884	I	-	Left Rear Wheel Speed Sensor Signal	1C	0.5	TN	884	II	-
D	0.5	OG	885	I	-	Low Reference	1D	0.5	OG	885	II	-
						High Speed						

2014 GMC Acadia Denali

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

A	0.35	TN/BK	2500	I	-	GMLAN Serial Data Bus+	2A	0.35	TN/BK	2500	II	-
B	0.35	TN	2501	I	-	High Speed GMLAN Serial Data Bus-	2B	0.35	TN	2501	II	-
C	0.35	PK	439	I	-	Ignition Voltage	2C	0.35	PK	439	-	-
D	0.35	D-GN/WH	465	I	-	Fuel Pump Relay Control	2D	0.35	D-GN/WH	465	-	-
A	3	RD/WH	2940	I	-	Battery Positive Voltage	3A	3	RD/WH	2940	III	-
B	0.5	RD/WH	1740	I	MH6	Battery Positive Voltage	3B	0.5	RD/WH	1740	IV	MH6
C	0.35	L-BU	5986	I	-	Communication Enable	3C	0.35	L-BU	5986	IV	-
D	0.5	BK	650	I	MH6	Ground	3D	0.5	BK	650	IV	MH6
E-G	-	-	-	-	-	Not Occupied	3E-3G	-	-	-	-	-
H	3	BK	650	I	-	Ground	3H	3	BK	650	III	-

X410 BODY HARNESS TO LEFT TAIL LAMP HARNESS (T89)



2014 GMC Acadia Denali

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

- | | |
|---|--|
| <ul style="list-style-type: none"> • Harness Type: Body • OEM Connector: 19115421 • Service Connector: 13584094 • Description: 6-Way F 150 GT Series, Sealed (BK) | <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-35616-2A (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

X410 Body Harness to Left Tail Lamp Harness (T89)

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
A	0.5	PU	709	I	-	Left Park Lamp Supply Voltage	A	0.5	PU	709	II	-
B	0.8	BK	650	I	-	Ground	B	0.8	BK	650	II	-
C	0.8	L-BU	1320	I	-	CHMSL Supply Voltage	C	0.8	L-BU	1320	II	-
D	0.8	YE	18	I	-	Left Rear Stop/Turn Lamp Supply Voltage	D	0.8	YE	18	II	-
E	0.8	BK	650	I	-	Ground	E	0.8	BK	650	II	-
F	0.5	5356	5356	I	-	Left Tail Lamp Outage Detection Signal	F	0.5	5356	5356	II	-