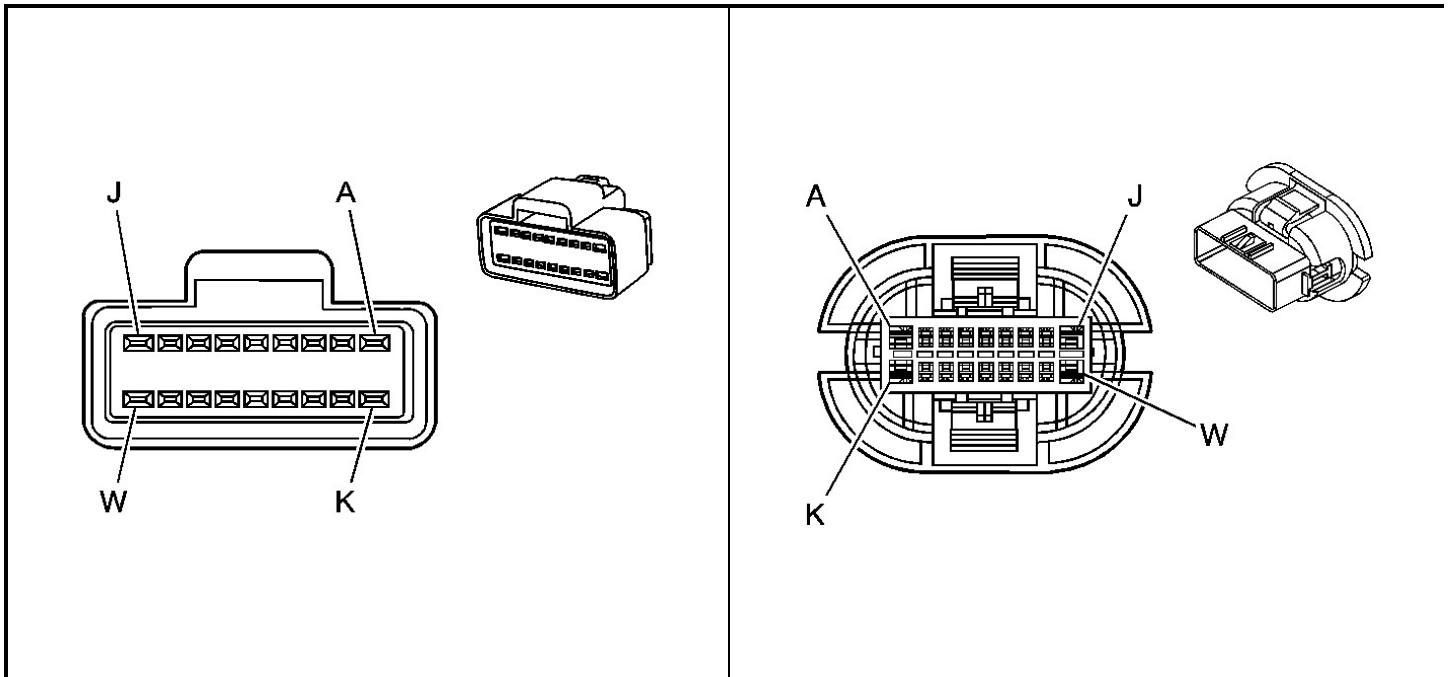


X300 BODY HARNESS TO THE PASSENGER DOOR HARNESS



Connector Part Information

- OEM: 15326082
- Service: 15326082
- Description: 18-Way F GT 150 280 Series (BK)

Terminal Part Information

- Pins: F-H, M, N, R, S, T
- Terminal/Tray: 12191812/19
- Core/Insulation Crimp: E/C
- Release Tool/Test Probe: 15315247/J-35616-2A (GY)
- Pins: J, W
- Terminal/Tray: 15304711/8
- Core/Insulation Crimp: E/A
- Release Tool/Test Probe: 15315247/J-35616-4A (PU)
- Pins: A, K
- Terminal/Tray: 15304713/19
- Core/Insulation Crimp: 4/4

Connector Part Information

- OEM: 15326081
- Service: 15326081
- Description: 18-Way M GT 150 280 Series (BK)

Terminal Part Information

- Pins: C, D, F-H, M, N, R, S, T
- Terminal/Tray: 15304702/19
- Core/Insulation Crimp: Pins: M, N, R : E/4
- Core/Insulation Crimp: Pins: C, D, F-H, S, T : E/C
- Release Tool/Test Probe: 15315247/J-35616-3 (GY)
- Pins: A, J, K, W
- Terminal/Tray: 15304724/8

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- Release Tool/Test Probe: 15315247/J-35616-4A (PU)
- Pins: C, D
- Terminal/Tray: See Terminal Repair Kit
- Core/Insulation Crimp: See Terminal Repair Kit
- Release Tool/Test Probe: See Terminal Repair Kit
- Core/Insulation Crimp: Pins: A, K : C/D
- Core/Insulation Crimp: Pins: J, W : See Terminal Repair Kit
- Release Tool/Test Probe: 15315247/J-35616-5 (PU)

X300 Body Harness to the Passenger Door Harness

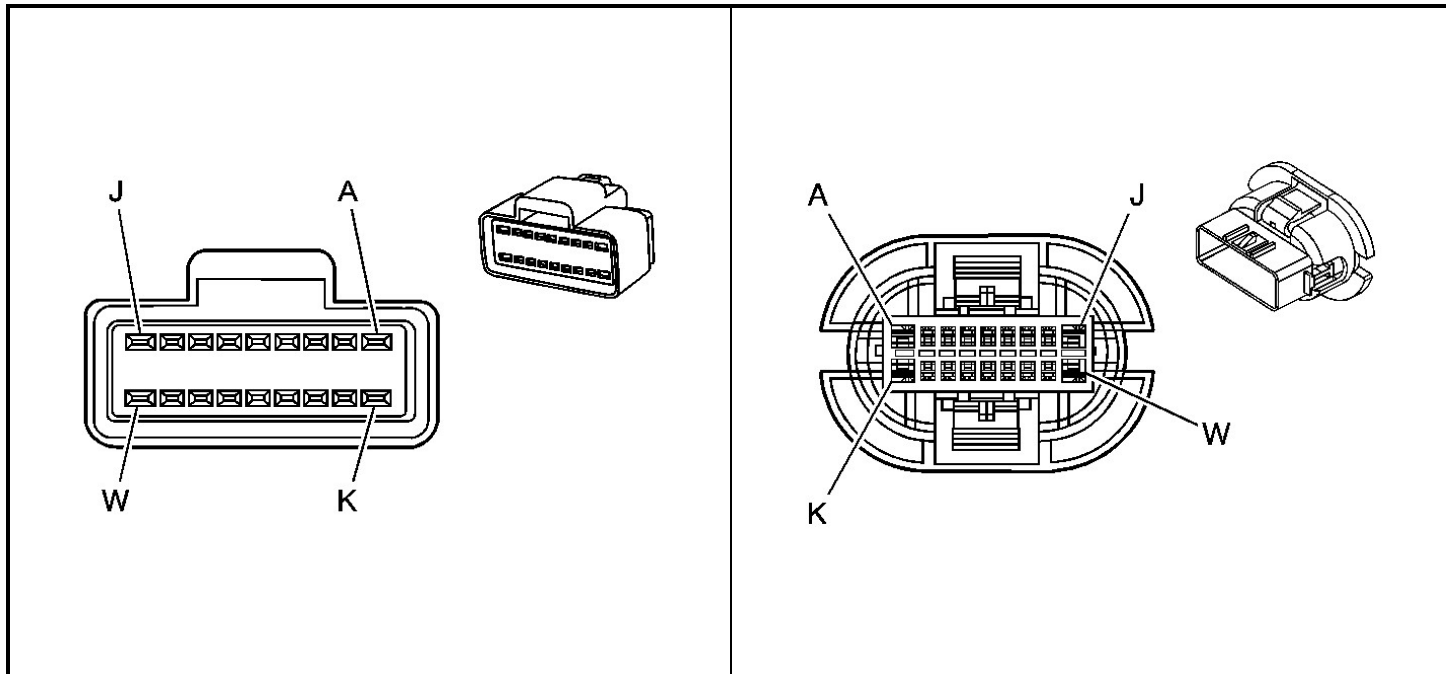
Pin	Wire	Circuit	Function	Pin	Wire	Circuit	Function
A	2.0 D-BU/BK	666	Power Window Motor Right Front Up Control	A	2.0 D-BU	666	Power Window Motor Right Front Up Control
	2.0 D-GN	801	RAP Fuse Supply Voltage (LNF)		2.0 D-GN	801	RAP Fuse Supply Voltage (LNF)
B	-	-	Not Used	B	-	-	Not Used
C	0.35 D-GN	2134	Side Impact Sensing Module Right Signal (ASF)	C	0.35 D-GN	2134	Side Impact Sensing Module Right Signal (ASF)
D	0.35 TN	2133	Side Impact Sensing Module Right Voltage (ASF)	D	0.35 TN	2133	Side Impact Sensing Module Right Voltage (ASF)
E	0.35 L-BU	166	Power Window Master Switch Right Front Up Signal (LNF)	E	0.35 L-BU	166	Power Window Master Switch Right Front Up Signal (LNF)
F	0.35 WH	330	Passenger Mirror Motor Supply Voltage	F	0.35 WH	330	Passenger Mirror Motor Supply Voltage
G	0.35 PU/WH	889	Passenger Mirror Motor Down Control	G	0.35 PU/WH	889	Passenger Right Mirror Motor Down Control
H	0.35 OG/WH	881	Passenger Mirror Motor Right Control	H	0.35 OG/WH	881	Passenger Mirror Motor Right Control
J	0.35 D-GN	117	Right Front Speaker Output (-) (UW5)	J	0.35 D-GN	117	Right Front Speaker Output (-) (UW5)
	2.0 D-GN	117	Right Front Speaker Output (-) (UQ3)				
	0.35 D-GN	117	Right Front Speaker Output (-) (UQ3)		0.5 D-GN	117	Right Front Speaker Output (-) (UQ3)
K	2.0 BN	667	Power Window Motor Right Front Down Control (L61/LE5)	K	2.0 BN	667	Power Window Motor Right Front Down Control (L61/LE5)
	2.0 BN	1551	Ground (LNF)		2.0 BN	1551	Ground (LNF)
			Power Window Master				Power Window Master

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L	0.35 TN	167	Switch Right Front Down Signal (LNF)	L	0.35 TN	167	Switch Right Front Down Signal (LNF)
M	0.5 GY	295	Door Lock Actuator Lock Control	M	0.5 GY	295	Door Lock Actuator Lock Control
N	0.5 TN	294	Door Lock Actuator Unlock Control	N	0.5 TN	294	Door Lock Actuator Unlock Control
P	0.35 YE	43	Accessory Voltage (LNF)	P	0.35 YE	43	Accessory Voltage (LNF)
R	0.35 WH	682	Door Lock Lock/Unlock Signal	R	0.5 WH	682	Door Lock Lock/Unlock Signal
S	0.35 GY	8	Instrument Panel Lamps Dimmer Switch Signal	S	0.35 GY	8	Instrument Panel Lamps Dimmer Switch Signal
T	0.35 BK/WH	1551	Ground	T	0.35 BK/WH	1551	Ground
				T	0.35 BK/WH	1551	Ground
U-V	-	-	Not Available	U-V	-	-	Not Available
W	0.35 L-GN	200	Right Front Speaker Output (+) (UW5)	W	0.35 L-GN	200	Right Front Speaker Output (+) (UW5)
	2.0 L-GN	200	Right Front Speaker Output (+) (UQ3)		0.5 L-GN	200	Right Front Speaker Output (+) (UQ3)
	0.35 L-GN	200	Right Front Speaker Output (+) (UQ3)				

X301 BODY HARNESS TO THE DRIVER DOOR HARNESS



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Connector Part Information

- OEM: 15326082
- Service: 15326082
- Description: 18-Way F GT 150 280 Series (BK)

Terminal Part Information

- Pins: C-H, M, N, R-T
- Terminal/Tray: 12191812/19
- Core/Insulation Crimp: E/C
- Release Tool/Test Probe: 15315247/J-35616-2A (GY)
- Pins: J, W
- Terminal/Tray: 15304711/8
- Core/Insulation Crimp: E/A
- Release Tool/Test Probe: 15315247/J-35616-4A (PU)
- Pins: A, K
- Terminal/Tray: 15304713/19
- Core/Insulation Crimp: 4/4
- Release Tool/Test Probe: 15315247/J-35616-4A (PU)

Connector Part Information

- OEM: 15326081
- Service: 15326081
- Description: 18-Way M GT 150 280 Series (BK)

Terminal Part Information

- Pins: C-H, M, N, R-T
- Terminal/Tray: 15304702/19
- Core/Insulation Crimp: Pins: M, N, R : E/4
- Core/Insulation Crimp: Pins: C, D, E-H, S, T : E/C
- Release Tool/Test Probe: 15315247/J-35616-3 (GY)
- Pins: A, J, K, W
- Terminal/Tray: 15304724/8
- Core/Insulation Crimp: Pins: A, K : C/D
- Core/Insulation Crimp: Pins: J, W : See Terminal Repair Kit
- Release Tool/Test Probe: 15315247/J-35616-5 (PU)

X301 Body Harness to the Driver Door Harness

Pin	Wire	Circuit	Function	Pin	Wire	Circuit	Function
A	2.0 L-BU	164	Power Window Motor Left Front Up Control	A	2.0 D-BU	164	Power Window Motor Left Front Up Control
B	-	-	Not Used	B	-	-	Not Used
C	0.35 WH	2132	Side Impact Sensing Module Left Signal (ASF)	C	0.35 WH	2132	Side Impact Sensing Module Left Signal (ASF)
D	0.35 YE	2131	Side Impact Sensing Module Left Voltage (ASF)	D	0.35 YE	2131	Side Impact Sensing Module Left Voltage (ASF)
E	0.35 RD/WH	440	Battery Positive Voltage	E	0.35 RD/WH	440	Battery Positive Voltage
F	0.35 WH	330	Passenger Mirror Motor Supply Voltage	F	0.35 WH	330	Passenger Mirror Motor Supply Voltage
G	0.35 PU/WH	889	Passenger Mirror Motor Down Control	G	0.35 PU/WH	889	Passenger Mirror Motor Down Control

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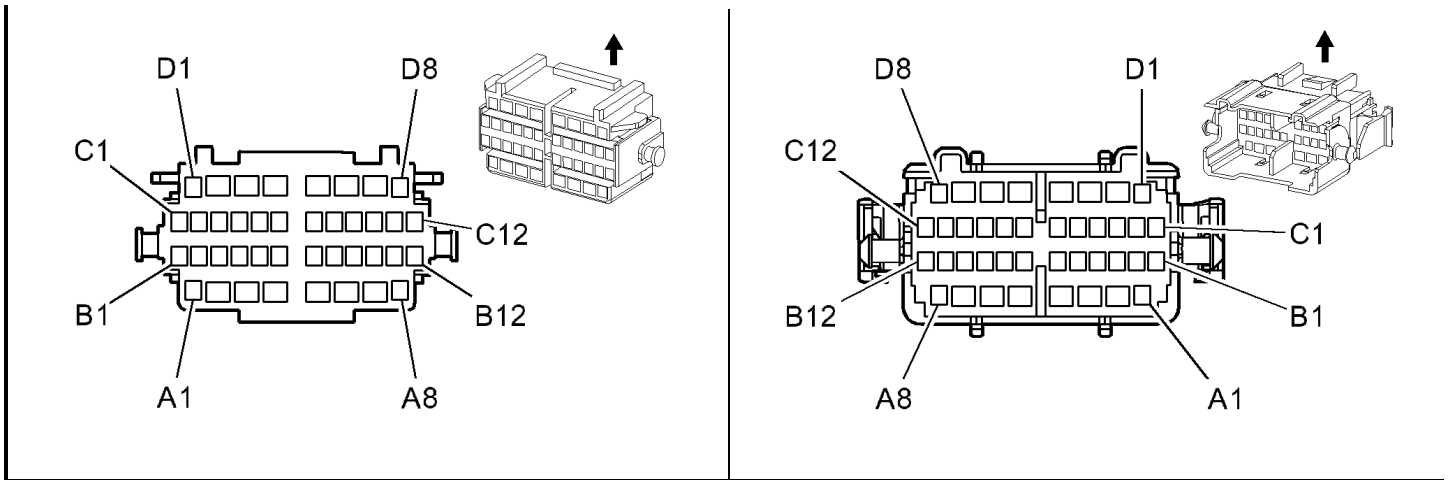
H	0.35 OG/WH	881	Passenger Mirror Motor Right Control	H	0.35 OG/WH	881	Passenger Mirror Motor Right Control
J	0.35 GY	118	Left Front Speaker Output (-) (UW5)	J	0.35 GY	118	Left Front Speaker Output (-) (UW5)
	1.0 GY	118	Left Front Speaker Output (-) (UQ3)		0.5 GY	118	Left Front Speaker Output (-) (UQ3)
	1.0 GY	118	Left Front Speaker Output (-) (UQ3)				
K	2.0 TN	165	Power Window Motor Left Front Down Control	K	2.0 BN	165	Power Window Motor Left Front Down Control
L	-	-	Not Used	L	-	-	Not Used
M	0.5 GY	295	Door Lock Actuator Lock Control	M	0.5 GY	295	Door Lock Actuator Lock Control
N	0.5 TN	694	Driver Door Lock Actuator Unlock Control	N	0.5 TN	694	Driver Door Lock Actuator Unlock Control
P	-	-	Not Used	P	-	-	Not Used
R	0.35 WH/BK	682	Door Lock Lock/Unlock Signal	R	0.5 WH	682	Door Lock Lock/Unlock Signal
S	0.35 GY	8	Instrument Panel Lamps Dimmer Switch Signal	S	0.35 GY	8	Instrument Panel Lamps Dimmer Switch Signal
T	0.35 BK/WH	1251	Ground	T	0.35 BK/WH	1251	Ground
U-V	-	-	Not Used	U-V	-	-	Not Used
W	0.35 TN	201	Left Front Speaker Output (+) (UW5)	W	0.35 TN	201	Left Front Speaker Output (+) (UW5)
	1.0 TN	201	Left Front Speaker Output (+) (UQ3)		0.5 TN	201	Left Front Speaker Output (+) (UQ3)
	1.0 TN	201	Left Front Speaker Output (+) (UQ3)				

X307 BODY HARNESS TO THE LEFT FRONT DOOR HARNESS

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Connector Part Information

- OEM: 15401211
- Service: 12102900
- Description: 40-Way F GT Mixed Series (GY)

Terminal Part Information

- Terminal/Tray: See Terminal Repair Kit
- Core/Insulation Crimp: See Terminal Repair Kit
- Release Tool/Test Probe: See Terminal Repair Kit

Connector Part Information

- OEM: 15401208
- Service: See Catalog
- Description: 40-Way M GT 150, 280 Series (GY)

Terminal Part Information

- Terminal/Tray: See Terminal Repair Kit
- Core/Insulation Crimp: See Terminal Repair Kit
- Release Tool/Test Probe: See Terminal Repair Kit

X307 Body Harness to the Left Front Door Harness

Pin	Wire	Circuit	Function	Pin	Wire	Circuit	Function
A1-A2	-	-	Not Used	A1-A2	-	-	Not Used
A3	2.0 L-BU	164	Power Window Motor Left Front Up Control	A3	2.0 D-BU	164	Power Window Motor Left Front Up Control
	3.0 BK	1250	Ground		3.0 BK	1250	Ground
A4	2.0 TN	165	Power Window Motor Left Front Down Control	A4	2.0 BN	165	Power Window Motor Left Front Down Control
	3.0 D-GN	801	RAP Fuse Supply Voltage		2.0 D-GN	801	RAP Fuse Supply Voltage
A5	-	-	Not Used	A5	-	-	Not Used
	1.0 TN	201	Left Front Speaker Output (+)		0.5 TN	201	Left Front Speaker Output (+)
	0.35TN	201	Left Front Speaker				

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A6	0.35 TN	201	Output (+) Left Front Speaker Output (+)	A6	0.35 TN	201	Left Front Speaker Output (+)
	0.35 TN	201	Left Front Speaker Output (+)				
A7	1.0 GY	118	Left Front Speaker Output (-)	A7	0.5 GY	118	Left Front Speaker Output (-)
	0.35 GY	118	Left Front Speaker Output (-)				
	0.35 GY	118	Left Front Speaker Output (-)		0.35 GY	118	Left Front Speaker Output (-)
	0.35 GY	8	Left Front Speaker Output (-)				
A8	0.35 BK/WH	1251	Ground	A8	0.35 BK/WH	1251	Ground
B1	-	-	Not Used	B1	-	-	Not Used
B2	0.35 GY	8	Instrument Panel Lamp Supply Voltage/Instrument Panel Lamps Dimmer Switch Signal	B2	0.35 GY	8	Instrument Panel Lamp Supply Voltage/Instrument Panel Lamps Dimmer Switch Signal
B3	0.35 WH/BK	682	Door Lock Lock/Unlock Signal	B3	0.5 WH/BK	682	Door Lock Lock/Unlock Signal
B4	0.35 RD/WH	440	Battery Positive Voltage	B4	0.35 RD/WH	440	Battery Positive Voltage
B5	0.5 TN/BK	694	All Other Platforms Driver Door Lock Actuator Unlock Control	B5	0.5 TN/BK	694	All Other Platforms Driver Door Lock Actuator Unlock Control
B6	0.5 GY	295	Door Lock Actuator Lock Control (Midgate Latch Release Control)	B6	0.5 GY	295	Door Lock Actuator Lock Control (Midgate Latch Release Control)
B7	0.35 YE	2131	Side Impact Sensing Module - Left - Voltage	B7	0.35 YE	2131	Side Impact Sensing Module - Left - Voltage
B8	0.35 WH	2132	Side Impact Sensing Module - Left - Signal	B8	0.35 WH	2132	Side Impact Sensing Module - Left - Signal
B9	0.35 PU/WH	889	Passenger Mirror Motor Down Control	B9	0.35 PU/WH	889	Passenger Mirror Motor Down Control
B10	0.35 WH	330	Passenger Mirror Motor Supply Voltage	B10	0.35 WH	330	Passenger Mirror Motor Supply Voltage
	0.35		Passenger Mirror		0.35		Passenger Mirror

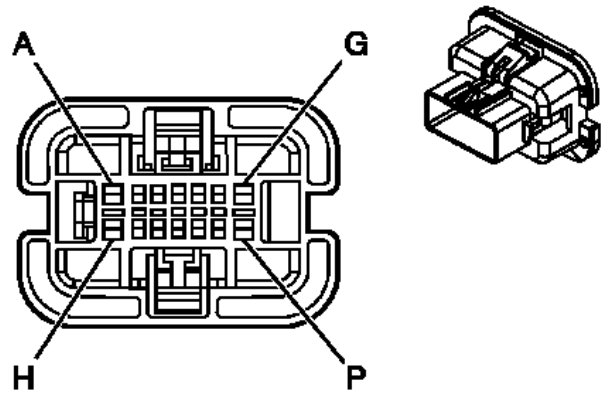
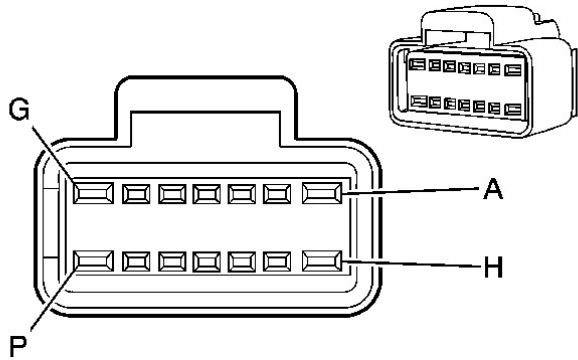
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B11	OG/WH	881	Motor Right Control	B11	OG/WH	881	Motor Right Control
B12	-	-	Not Used	B12	-	-	Not Used
C1	-	-	Not Used	C1	-	-	Not Used
C2	0.35 L-BU	166	Power Window Master Switch Right Front Up Signal	C2	0.35 L-BU	166	Power Window Master Switch Right Front Up Signal
C3	0.35 TN	167	Power Window Master Switch Right Front Down Signal	C3	0.35 TN	167	Power Window Master Switch Right Front Down Signal
C4	0.35 L-GN	170	Power Window Master Switch Right Rear Up Signal	C4	0.35 L-GN	170	Power Window Master Switch Right Rear Up Signal
C5	0.35 PU	171	Power Window Master Switch Right Rear Down Signal	C5	0.35 PU	171	Power Window Master Switch Right Rear Down Signal
C6	0.35 L-BU/WH	280	Power Window Master Switch Lockout Right Rear Signal	C6	0.35 L-BU/WH	280	Power Window Master Switch Lockout Right Rear Signal
C7-C9	-	-	Not Used	C7-C9	-	-	Not Used
C10	0.35 YE	43	Accessory Voltage	C10	0.35 GY	8	Instrument Panel Lamp Supply Voltage/Instrument Panel Lamps Dimmer Switch Signal
				C10	2.0 BK	1250	Ground
C11	0.35 GY	8	Instrument Panel Lamp Supply Voltage/Instrument Panel Lamps Dimmer Switch Signal	C11	0.35 GY	8	Instrument Panel Lamp Supply Voltage/Instrument Panel Lamps Dimmer Switch Signal
				C11	0.35 GY	8	Instrument Panel Lamp Supply Voltage/Instrument Panel Lamps Dimmer Switch Signal
C12	-	-	Not Used	C12	-	-	Not Used
D1-D8	-	-	Not Used	D1-D8	-	-	Not Used

X310 BODY HARNESS TO THE RIGHT REAR DOOR HARNESS

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Connector Part Information

- OEM: 15336212
- Service: 22715954
- Description: 14-Way F GT 150 280 Series (BK)

Terminal Part Information

- Pins: C, D, N
- Pins: E, F (Panel Van)
- Terminal/Tray: 12191812/19
- Core/Insulation Crimp: Pins: C, D (UQ3) : C/A
- Core/Insulation Crimp: Pins: C, D (UW5) : E/C
- Core/Insulation Crimp: Pins: E, F (Panel Van) : E/C
- Core/Insulation Crimp: Pins: N (- Panel Van) : E/C
- Core/Insulation Crimp: Pins: N (Panel Van) : C/A
- Release Tool/Test Probe: 15315247/J-35616-2A (GY)
- Pins: P (- Panel Van)

Connector Part Information

- OEM: 15479759
- Service: 89047105
- Description: 14-Way M GT 150 280 Series (GY)

Terminal Part Information

- Pins: C, D, N
- Pins: E, F (Panel Van)
- Terminal/Tray: 15304702/19
- Core/Insulation Crimp: Pins: C, D (UQ3) : 2/4
- Core/Insulation Crimp: Pins: C, D (UW5) : E/C
- Core/Insulation Crimp: Pins: E, F (Panel Van) : E/C
- Core/Insulation Crimp: Pins: N (- Panel Van) : E/4
- Core/Insulation Crimp: Pins: N (Panel Van) : C/A
- Release Tool/Test Probe: 15315247/J-35616-3 (GY)
- Pins: P (- Panel Van)

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| <ul style="list-style-type: none"> • Terminal/Tray: 15304711/8 • Core/Insulation Crimp: E/A • Release Tool/Test Probe: 15315247/J-35616-4A (PU) • Pins: A, G, H (- Panel Van), P (Panel Van) • Terminal/Tray: 15304713/19 • Core/Insulation Crimp: 4/4 (- Panel Van) • Core/Insulation Crimp: 2/A (Panel Van) • Release Tool/Test Probe: 15315247/J-35616-4A (PU) | <ul style="list-style-type: none"> • Terminal/Tray: 15304722/8 • Core/Insulation Crimp: E/C • Release Tool/Test Probe: 15315247/J-35616-5 (PU) • Pins: A, G, H (- Panel Van), P (Panel Van) • Terminal/Tray: 15304724/8 • Core/Insulation Crimp: A/D (- Panel Van) • Core/Insulation Crimp: 2/A (Panel Van) • Release Tool/Test Probe: 15315247/J-35616-5 (PU) |
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X310 Body Harness to the Right Rear Door Harness

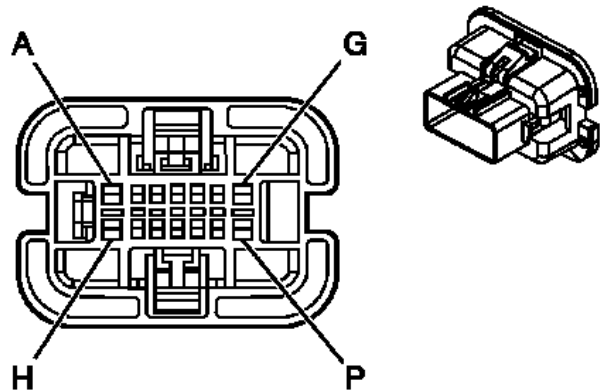
Pin	Wire	Circuit	Function	Pin	Wire	Circuit	Function
A	2.0 D-BU	1307	Power Window Master Switch Lockout Signal (- Panel Van)	A	3.0 D-BU	1307	Power Window Master Switch Lockout Signal (- Panel Van)
	2.0 BK/WH	1551	Ground (LNF)		2.0 BK/WH	1551	Ground (LNF)
B	0.5 TN	294	Door Lock Actuator Unlock Control (- Panel Van)	B	0.5 TN	294	Door Lock Actuator Unlock Control (- Panel Van)
C	0.35 L-BU	115	Right Rear Speaker Output (-) (UW5)	C	0.35 L-BU	115	Right Rear Speaker Output (-) (UW5)
	1.0 L-BU	115	Right Rear Speaker Output (-) (UQ3)		0.5 L-BU	115	Right Rear Speaker Output (-) (UQ3)
D	0.35 D-BU	46	Right Rear Speaker Output (+) (UW5)	D	0.35 D-BU	46	Right Rear Speaker Output (+) (UW5)
	1.0 D-BU	46	Right Rear Speaker Output (+) (UQ3)		0.5 D-BU	46	Right Rear Speaker Output (+) (UQ3)
E	0.35 BK/WH	1551	Ground (Panel Van)	E	0.35 BK/WH	1551	Ground (Panel Van)
	0.35 L-GN	170	Power Window Master Switch Right Rear Up Signal (LNF)		0.35 L-GN	170	Power Window Master Switch Right Rear Up Signal (LNF)
F	0.35 L-GN/BK	748	Right Rear Door Ajar Switch Signal (Panel Van)	F	0.35 L-GN/BK	748	Right Rear Door Ajar Switch Signal (Panel Van)
	0.35 L-BU/WH	280	Power Window Master Switch Lockout Right Rear Signal (LNF)		0.35 L-BU/WH	280	Power Window Master Switch Lockout Right Rear Signal (LNF)
G	2.0 L-GN	170	Power Window Master Switch Right Rear Up	G	3.0 L-GN	170	Power Window Master Switch Right Rear Up

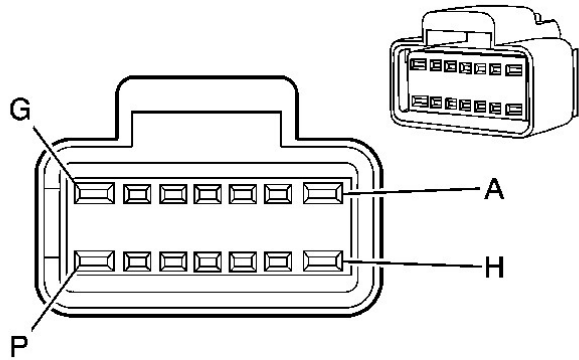
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			Signal (- Panel Van)				Signal (- Panel Van)
H	2.0 PU	171	Power Window Master Switch Right Rear Down Signal (- Panel Van)	H	3.0 PU	171	Power Window Master Switch Right Rear Down Signal (- Panel Van)
J	0.35 PU	171	Power Window Master Switch Right Rear Down Signal (LNF)	J	0.35 PU	171	Power Window Master Switch Right Rear Down Signal (LNF)
K-L	-	-	Not Used	K-L	-	-	Not Used
M	0.5 GY/BK	295	Door Lock Actuator Lock Control (Midgate Latch Release Control) (- Panel Van)	M	0.5 GY	295	Door Lock Actuator Lock Control (Midgate Latch Release Control) (- Panel Van)
N	0.35 TN	294	Door Lock Actuator Unlock Control (- Panel Van)	N	0.35 TN	294	Door Lock Actuator Unlock Control (- Panel Van)
	0.35 L-GN/BK	5703	Liftgate Relay B+ (Panel Van)		0.35 L-GN/BK	933	Liftgate Relay B+ (Panel Van)
P	0.35 GY	295	Door Lock Actuator Lock Control (- Panel Van)	P	0.35 GY	295	Door Lock Actuator Lock Control (- Panel Van)
	0.8 BN	6156	Rear Access Panel Relay Control - Right Rear (Panel Van)		0.8 BN	6156	Rear Access Panel Relay Control - Right Rear (Panel Van)
	2.0 D-GN	801	RAP Fuse Supply Voltage (LNF)		2.0 D-GN	801	RAP Fuse Supply Voltage (LNF)

X311 BODY HARNESS TO THE LEFT REAR DOOR HARNESS





Connector Part Information

- OEM: 15336212
- Service: 22715954
- Description: 14-Way F GT 150 280 Series (BK)

Terminal Part Information

- Pins: B-D
- Pins: E-F (Panel Van)
- Terminal/Tray: 12191812/19
- Core/Insulation Crimp: Pins: B (- Panel Van), D, E-F (Panel Van): E/C
- Core/Insulation Crimp: Pins: B (Panel Van): C/A
- Core/Insulation Crimp: Pins: C (UQ3) : C/A
- Core/Insulation Crimp: Pins: C (UW5) : E/C
- Release Tool/Test Probe: 15315247/J-35616-2A (GY)
- Pins: P
- Terminal/Tray: 15304711/8
- Core/Insulation Crimp: E/A (- Panel Van)

Connector Part Information

- OEM: 15479759
- Service: 89047105
- Description: 14-Way M GT 150 280 Series (GY)

Terminal Part Information

- Pins: B-D
- Pins: E-F (Panel Van)
- Terminal/Tray: 15304702/19
- Core/Insulation Crimp: Pins: B (- Panel Van), E-F (Panel Van): E/C
- Core/Insulation Crimp: Pins: B (Panel Van): 2/4
- Core/Insulation Crimp: Pins: C (UQ3) : 2/4
- Core/Insulation Crimp: Pins: D (UQ3) : E/4
- Core/Insulation Crimp: Pins: C, D (UW5) : E/C
- Core/Insulation Crimp: E/4
- Release Tool/Test Probe: 15315247/J-35616-3 (GY)
- Pins: P (- Panel Van)

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| <ul style="list-style-type: none"> • Core/Insulation Crimp: 2/A (Panel Van) • Release Tool/Test Probe: 15315247/J-35616-4A (PU) • Pins: A, G, H (- Panel Van) • Terminal/Tray: 15304713/19 • Core/Insulation Crimp: 4/4 • Release Tool/Test Probe: 15315247/J-35616-4A (PU) | <ul style="list-style-type: none"> • Terminal/Tray: 15304722/8 • Core/Insulation Crimp: E/C • Release Tool/Test Probe: 15315247/J-35616-5 (PU) • Pins: A, G, H (- Panel Van), P (Panel Van) • Terminal/Tray: 15304724/8 • Core/Insulation Crimp: A/D (- Panel Van) • Core/Insulation Crimp: 2/A (Panel Van) • Release Tool/Test Probe: 15315247/J-35616-5 (PU) |
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X311 Body Harness to the Left Rear Door Harness

Pin	Wire	Circuit	Function	Pin	Wire	Circuit	Function
A	2.0 D-BU/BK	1307	Power Window Master Switch Lockout Signal (- Panel Van)	A	3.0 D-BU	1307	Power Window Master Switch Lockout Signal (- Panel Van)
	2.0 BK	1250	Ground (LNF)		2.0 BK	1250	Ground (LNF)
B	0.5 TN	294	Door Lock Actuator Unlock Control (- Panel Van)	B	0.5 TN	294	Door Lock Actuator Unlock Control (- Panel Van)
	0.8 L-BU/WH	6667	Liftgate Relay B+ (Panel Van)		0.8 L-GN/BK	933	Liftgate Relay B+ (Panel Van)
C	0.35 YE	116	Left Rear Speaker Output (-) (UW5)	C	0.35 YE	116	Left Rear Speaker Output (-) (UW5)
	0.8 YE	116	Left Rear Speaker Output (-) (UQ3)		0.5 YE	116	Left Rear Speaker Output (-) (UQ3)
D	0.35 BN	199	Left Rear Speaker Output (+) (UW5)	D	0.35 BN	199	Left Rear Speaker Output (+) (UW5)
	0.5 BN	199	Left Rear Speaker Output (+) (UQ3)		0.5 BN	199	Left Rear Speaker Output (+) (UQ3)
E	0.35 BK/WH	1251	Ground (Panel Van)	E	0.35 BK/WH	1250	Ground (Panel Van)
	0.35 D-GN/WH	168	Power Window Master Switch Left Rear Up Signal (LNF)		0.35 D-GN	168	Power Window Master Switch Left Rear Up Signal (LNF)
F	0.35 L-BU/BK	747	Left Rear Door Ajar Switch Signal (Panel Van)	F	0.35 L-BU/BK	747	Left Rear Door Ajar Switch Signal (Panel Van)
	0.35 D-BU	1307	Power Window Master Switch Lockout Signal (LNF)		0.35 D-BU	1307	Power Window Master Switch Lockout Signal (LNF)
	2.0 D-		Power Window Master				Power Window Master

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G	GN/WH	168	Switch Left Rear Up Signal (- Panel Van)	G	3.0 D-GN	168	Switch Left Rear Up Signal (- Panel Van)
H	2.0 PU/WH	169	Power Window Master Switch Left Rear Down Signal (- Panel Van)	H	3.0 PU	169	Power Window Master Switch Left Rear Down Signal (- Panel Van)
J	0.35 PU/WH	169	Power Window Master Switch Left Rear Down Signal (LNF)	J	0.35 PU	169	Power Window Master Switch Left Rear Down Signal (LNF)
K-L	-	-	Not Used	K-L	-	-	Not Used
M	0.5 GY/BK	295	Door Lock Actuator Lock Control (Midgate Latch Release Control) (- Panel Van)	M	0.5 GY/BK	295	Door Lock Actuator Lock Control (Midgate Latch Release Control) (- Panel Van)
P	0.35 GY	295	Door Lock Actuator Lock Control (- Panel Van)	P	0.35 GY	295	Door Lock Actuator Lock Control (- Panel Van)
	0.8 BN	6156	Rear Access Panel Relay Control - Left Rear (Panel Van)		0.8 BN	6156	Rear Access Panel Relay Control - Left Rear (Panel Van)
	2.0 RD/WH	3340	Battery Positive Voltage (LNF)		2.0 RD/WH	3340	Battery Positive Voltage (LNF)