

2018 ELECTRICAL
Inline Harness Connector End Views (X510 - X908) - Traverse

INLINE HARNESS CONNECTOR END VIEWS

X510 DRIVER DOOR HARNESS TO OUTSIDE REARVIEW MIRROR - DRIVER HARNESS (X88)

Connector Part Information

- Harness Type: Driver Door
- OEM Connector: ARVPB-18C18-3AK
- Service Connector: Service by Harness - See Part Catalog
- Description: 18-Way F 0.64 Series (BK)

Connector Part Information

- Harness Type: Outside Rearview Mirror - Driver
- OEM Connector: Not Available
- Service Connector: Service by Harness - See Part Catalog
- Description: 18-Way M

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-64B (LT BU)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-65B (LT BU)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	GY/YE	6972	I	-	Camera Signal 2 +	1	0.35	GY /YE	6972	II	UVH
2	0.35	YE/WH	1690	I	-	Automatic Day/Night Mirror Signal	2	0.35	YE/WH	1690	II	DD8/DRZ
3	0.35	BK/BN	3393	I	-	Driver Mirror Position Sensor Low Reference	3	0.35	BK/BN	3393	II	AAB
4	0.35	WH/BU	6973	I	-	Camera Signal 2	4	0.35	WH	6973	II	UVH
5	0.35	BK	750	I	-	Ground	5	0.35	BK	750	II	-DR9
6	0.35	BU/WH	1314	I	-	Left Front Turn Signal Lamp Control	6	0.35	BU/WH	1314	II	-DR9
7	0.35	WH/YE	3395	I	-	Driver Mirror Position Sensor Left (-) Right (+) Signal	7	0.35	WH/YE	3395	II	AAB
8	0.35	BN/YE	2267	I	-	Mirror Heating Element Control	8	0.35	BN/YE	2267	II	-
9	0.35	VT/BU	3390	I	-	Driver Mirror Motor Up (+) Down (-) Control	9	0.35	VT/BU	3390	II	-
10	0.35	BN/BK	3389	I	-	Driver Mirror Motor Right (+) Left (-) Control	10	0.35	BN/BK	3389	II	-
11	0.35	BK	750	I	-	Ground	11	0.35	BK	750	II	-
12	0.35	YE/BN	3391	I	-	Driver Mirror Motor Common Control	12	0.35	YE/BN	3391	II	-
13	0.35	BK	2150	I	-	Ground	13	0.35	BK	2150	II	UVH
14	0.35	GY/BN	3394	I	-	Driver Mirror Position Sensor Up (+) Down (-) Signal	14	0.35	GY/BN	3394	II	AAB
15	0.35	GY/YE	5853	I	-	Driver Side Object Detection LED Signal 1	15	0.35	GY/YE	5853	II	UKC
16	0.35	BK/YE	1691	I	-	Automatic Day/Night Mirror Low Reference	16	0.35	BK/YE	1691	II	DD8/DRZ
17	0.35	VT/RD	3392	I	-	Driver Mirror Position Sensor 5V Reference	17	0.35	VT/RD	3392	II	AAB
18	0.35	BN/RD	2063	I	-	6V Reference	18	0.35	RD	2063	II	UVH

X511 OUTSIDE REARVIEW MIRROR - DRIVER HARNESS TO DRIVER DOOR HARNESS (W49+UVH)

Connector Part Information

- Harness Type: Outside Rearview Mirror - Driver
- OEM Connector: Not Available
- Service Connector: Service by Harness - See Part Catalog
- Description: 6-Way F

Connector Part Information

- Harness Type: Driver Door
- OEM Connector: AIT2WSB-06-1AK
- Service Connector: Service by Harness - See Part Catalog
- Description: 6-Way M 0.64 Kaizen Series (BK)

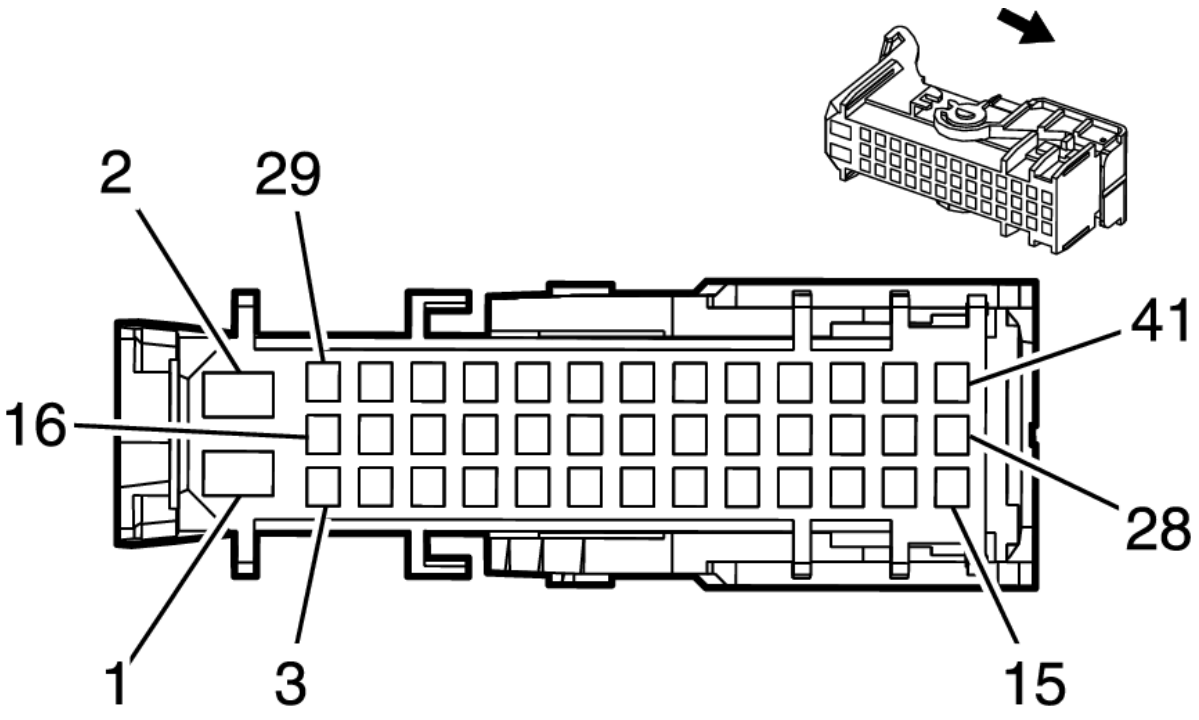
Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-64B (LT BU)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-65B (LT BU)	No Tool Required	Not Required	Not Required	Not Required	Not Required

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

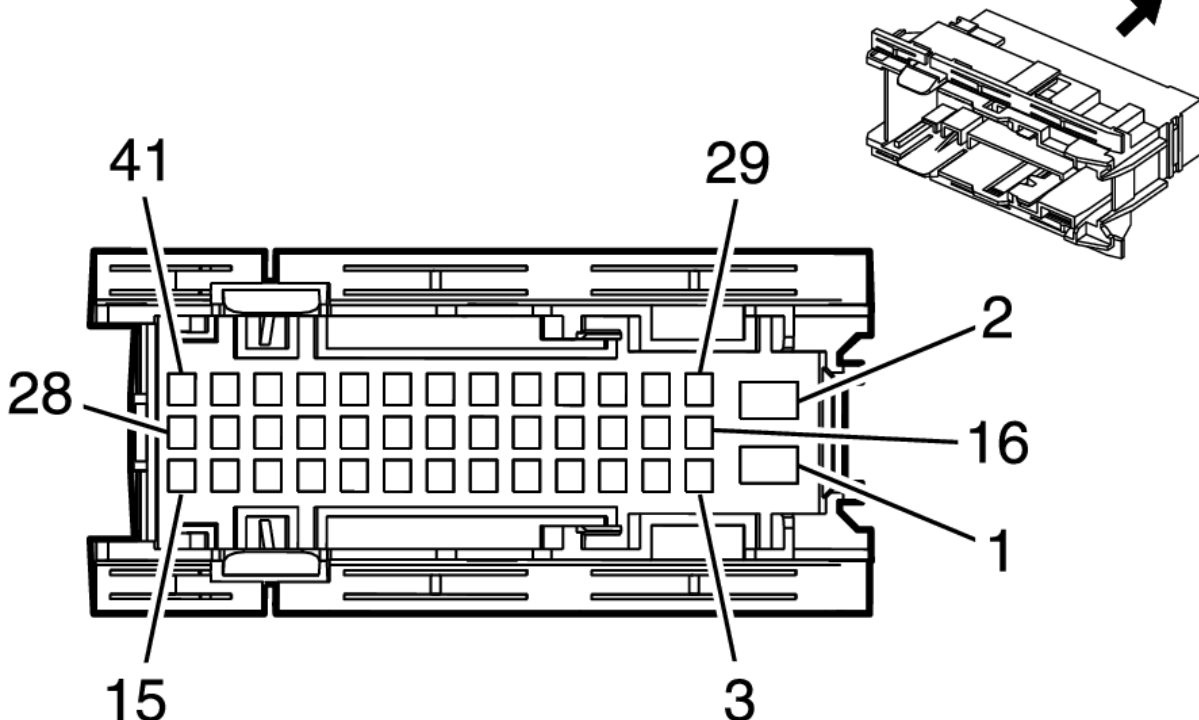
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	YE	6972	I	-	Camera Signal 2 +	1	0.35	GY/YE	6972	II	-
2	0.35	WH	6973	I	-	Camera Signal 2	2	0.35	WH/BU	6973	II	-
3 - 4	-	-	-	-	-	Not Occupied	3 - 4	-	-	-	-	-
5	0.35	BK	2150	I	-	Ground	5	0.35	BK	2150	II	-
6	0.35	RD	2063	I	-	6V Reference	6	0.35	BN/RD	2063	II	-

X600 PASSENGER DOOR HARNESS TO BODY HARNESS



Connector Part Information

- Harness Type: Passenger Door
- OEM Connector: 13678795
- Service Connector: Service by Harness - See Part Catalog
- Description: 41-Way F 4.8 Timer, 1.5 DSQ Series (GY)



Connector Part Information

- Harness Type: Body
- OEM Connector: 13946876
- Service Connector: 13587760
- Description: 41-Way M 1.5, 2.8 Series (GY)

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-14 (GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-42 (RD)	No Tool Required	Not Required	Not Required	Not Required	Not Required
III	13575593	J-35616-34 (YE)	J-38125-560	964265-2	Lear 28	C	A
IV	13575593	J-35616-34 (YE)	J-38125-560	964265-2	Lear 28	E	C
V	13575857	J-35616-32 (OR)	J-38125-36	Not Available	Not Available	Not Available	Not Available
VI	13579998	J-35616-34 (YE)	J-38125-560	964265-2	Lear 28	C	A

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2.5 2.5	RD/BU RD/BU	840 840	II II	-A45-AAB AAB/A45	Battery Positive Voltage Battery Positive Voltage	1	2.5	RD/BU	840	V	-
2	2.5	BK	650	II	-	Ground	2	2.5	BK	650	V	-
3	-	-	-	-	-	Not Occupied	3	-	-	-	-	-
4	-	-	-	-	-	Mirror Heating Element Control	4	0.5	BN/YE	2267	III	DR9/DWK/DWM/DXZ/DM8/DNP/DZE
5	0.35 0.35	GN/WH GN/WH	7530 7530	I I	W49+AAB/A45 X88+AAB/A45	Local Interconnect Network Serial Data Bus 8 Local Interconnect Network Serial Data Bus 8	5	0.35	GN/WH	7530	VI	-
6 - 8	-	-	-	-	-	Not Occupied	6 - 8	-	-	-	-	-
9	0.5	BN/OG	2134	I	-	Right Front Side Impact Sensing Module Signal	9	0.5	BN/OG	2134	III	-
10	0.5	BK/OG	6629	I	-	Right Front Side Impact Sensing Module Low Reference	10	0.5	BK/OG	6629	III	-
11	0.35	YE	6817	I	-	LED Backlight Dimming Control	11	0.35	YE	6817	VI	-
12	0.35	WH	3398	I	-	Passenger Mirror Motor Common Control	12	0.35	WH	3398	VI	-
13	-	-	-	-	-	Not Occupied	13	-	-	-	-	-
14	0.75 1 0.75	YE YE YE	200 200 200	I I I	IOA+UQF UQA UQF-IOA	Right Front Speaker Control (+) 1 Right Front Speaker Control (+) 1 Right Front Speaker Control (+) 1	14	1	YE	200	III	-
15	0.75 1 0.75	YE/BK YE/BK YE/BK	117 117 117	I I I	IOA+UQF UQA UQF-IOA	Right Front Speaker Signal (-) 1 Right Front Speaker Signal (-) 1 Right Front Speaker Signal (-) 1	15	1	YE/BK	117	III	-
16	0.35	BK	2150	I	W49	Ground	16	0.5	BK	2150	III	-
17	0.35 0.35	GN/VT GN/VT	1315 1315	I I	DM8/DNP DWK/DWM/DXZ/DZE	Right Front Turn Signal Lamp Control Right Front Turn Signal Lamp Control	17	0.35	GN/VT	1315	VI	DM8/DNP/DWK/DWM/DXZ/DZE
18	0.35 0.35	GN/YE GN/YE	6134 6134	I I	-A45-AAB AAB/A45	Local Interconnect Network Serial Data Bus 3 Local Interconnect Network Serial Data Bus 3	18	0.35	GN/YE	6134	VI	-
19	-	-	-	-	-	Not Occupied	19	-	-	-	-	-
20	0.35	VT/WH	3571	I	-	Passenger Door Handle Switch Signal	20	0.35	VT/WH	3571	VI	-
21 - 22	-	-	-	-	-	Not Occupied	21 - 22	-	-	-	-	-
23	0.35	GY	157	I	-	Interior Lamp Control	23	0.35	GY	157	VI	-
24	0.75	BN/YE	294	I	-	Door Lock Actuator Unlock Control	24	0.75	BN/YE	294	IV	-
25	0.35	YE/VT	3397	I	-	Passenger Mirror Motor Up (+) Down (-) Control	25	0.35	YE/VT	3397	VI	-
26 - 28	-	-	-	-	-	Not Occupied	26 - 28	-	-	-	-	-

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
29	0.35 0.35	BN/RD BN/RD	2063 2063	I I	W49 X88	6V Reference 6V Reference	29	0.35 0.35	BN/RD BN/RD	2063 2063	VI VI	W49 X88
30	-	-	-	-	-	Not Occupied	30	-	-	-	-	-
31	0.35 0.35	GY GY	5861 5861	I I	W49 X88	Passenger Side Object Detection LED Signal 1 Passenger Side Object Detection LED Signal 1	31	0.35	GY	5861	VI	-
32	-	-	-	-	-	Not Occupied	32	-	-	-	-	-
33	0.35	YE/VT	244	I	-	Passenger Door Lock Switch Lock Control	33	0.35	YE/VT	244	VI	-
34	0.35	BN/VT	245	I	-	Passenger Door Lock Switch Unlock Control	34	0.35	BN/VT	245	VI	-
35	-	-	-	-	-	Not Occupied	35	-	-	-	-	-
36	0.35	WH/YE	7557	I	-	LED Ambient Lighting Control 1	36	0.35	WH/YE	7557	VI	-
37	0.75	GY	295	I	-	Door Lock Actuator Lock Control	37	0.75	GY	295	IV	-
38	0.35 0.35	GN/BK GN/BK	3396 3396	I I	W49 X88	Passenger Mirror Motor Right (+) Left (-) Control Passenger Mirror Motor Right (+) Left (-) Control	38	0.35 0.35	GN/BK GN/BK	3396 3396	VI VI	W49 X88
39	-	-	-	-	-	Not Occupied	39	-	-	-	-	-
40	0.35 0.35	GY/YE GY/YE	6972 6972	I I	W49 X88	Camera Signal 2 + Camera Signal 2 +	40	0.35	GY/YE	6972	VI	-
41	0.35 0.35	WH/BU WH/BU	6973 6973	I I	W49 X88	Camera Signal 2 Camera Signal 2	41	0.35	WH/BU	6973	VI	-

X605 PASSENGER DOOR HARNESS TO PASSENGER DOOR TRIM HARNESS

Connector Part Information

- Harness Type: Passenger Door
- OEM Connector: 13582058
- Service Connector: Service by Harness - See Part Catalog
- Description: 48-Way F 1.2 MCON, 2.8 MCP Series

Connector Part Information

- Harness Type: Passenger Door Trim
- OEM Connector: 5-2109455-2
- Service Connector: Service by Harness - See Part Catalog
- Description: 48-Way M 1.2 MCON, 2.8 MCP Series (BK)

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-16 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-4A (PU)	No Tool Required	Not Required	Not Required	Not Required	Not Required
III	Not Required	J-35616-17 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required
IV	Not Required	J-35616-5 (PU)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2.5 2.5	GN/GY GN/GY	3387 3387	II II	-A45-AAB AAB/A45	Power Window Motor Passenger Up Control Power Window Motor Passenger Up Control	1	2.5	GN/GY	3387	IV	-
2	2.5 2.5	YE/BU YE/BU	3388 3388	II II	-A45-AAB AAB/A45	Power Window Motor Passenger Down Control Power Window Motor Passenger Down Control	2	2.5	YE/BU	3388	IV	-
3	2.5	RD/BU	840	II	-	Battery Positive Voltage	3	2.5	RD/BU	840	IV	-
4 - 5	-	-	-	-	-	Not Occupied	4 - 5	-	-	-	-	-
6	0.35	GY	746	I	-	Right Front Door Ajar Switch Signal	6	0.35	GY	746	III	-
7	-	-	-	-	-	Not Occupied	7	-	-	-	-	-
8	0.35	YE/WH	3413	I	-	Passenger Mirror Motor Fold Out Control	8	0.35	YE/WH	3413	III	-
9	0.35	BU/GY	3414	I	-	Passenger Mirror Motor Fold In Control	9	0.35	BU/GY	3414	III	-
10	0.35	WH	3398	I	-	Passenger Mirror Motor Common Control	10	0.35	WH	3398	III	-
11	0.35	YE/VT	3397	I	-	Passenger Mirror Motor Up (+) Down (-) Control	11	0.35	YE/VT	3397	III	-
12	0.35	GN/BK	3396	I	-	Passenger Mirror Motor Right (+) Left (-) Control	12	0.35	GN/BK	3396	III	-
13	2.5	BK	650	II	-	Ground	13	2.5	BK	650	IV	-
14 - 20	-	-	-	-	-	Not Occupied	14 - 20	-	-	-	-	-
21	0.35	BK/GN	3400	I	-	Passenger Mirror Position Sensor Low Reference	21	0.35	BK/GN	3400	III	-
22	0.35	VT/WH	3403	I	-	Passenger Mirror Position Sensor Left (-) Right (+) Signal	22	0.35	VT/WH	3403	III	-
23	0.35	YE/RD	3399	I	-	Passenger Mirror Position Sensor 5V Reference	23	0.35	YE/RD	3399	III	-
24	0.35	BU/YE	3401	I	-	Passenger Mirror Position Sensor Up (+) Down (-) Signal	24	0.35	BU/YE	3401	III	-
25 - 27	-	-	-	-	-	Not Occupied	25 - 27	-	-	-	-	-
28	0.35	GN/YE	6134	I	-	Local Interconnect Network Serial Data Bus 3	28	0.35	GN/YE	6134	III	-
29 - 32	-	-	-	-	-	Not Occupied	29 - 32	-	-	-	-	-

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
33	0.35	BN/VT	245	I	-	Passenger Door Lock Switch Unlock Control	33	0.35	BN/VT	245	III	-
34	0.35	YE/VT	244	I	-	Passenger Door Lock Switch Lock Control	34	0.35	YE/VT	244	III	-
35	0.35	GY	157	I	-	Interior Lamp Control	35	0.5	GY	157	III	-
36	0.35	WH/YE	7557	I	-	LED Ambient Lighting Control 1	36	0.35	WH/YE	7557	III	-
37 - 39	-	-	-	-	-	Not Occupied	37 - 39	-	-	-	-	-
40	0.35	GN/WH	7530	I	-	Local Interconnect Network Serial Data Bus 8	40	0.35	GN/WH	7530	III	-
41 - 45	-	-	-	-	-	Not Occupied	41 - 45	-	-	-	-	-
46	0.35	YE	6817	I	-	LED Backlight Dimming Control	46	0.35	YE	6817	III	-
47 - 48	-	-	-	-	-	Not Occupied	47 - 48	-	-	-	-	-

X610 OUTSIDE REARVIEW MIRROR - PASSENGER HARNESS TO PASSENGER DOOR HARNESS (W49)

Connector Part Information

- Harness Type: Outside Rearview Mirror - Passenger
- OEM Connector: 13504882
- Service Connector: Service by Harness - See Part Catalog
- Description: 18-Way F 0.64 Series (BK)

Connector Part Information

- Harness Type: Passenger Door
- OEM Connector: 13583084
- Service Connector: Service by Harness - See Part Catalog
- Description: 18-Way M 0.64 Series (BK)

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-64B (LT BU)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-65B (LT BU)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1 - 2	-	-	-	-	-	Not Occupied	1 - 2	-	-	-	-	-
3	0.35	BK/GN	3400	I	AAB	Passenger Mirror Position Sensor Low Reference	3	0.35	BK/GN	3400	II	-
4	0.35	YE/WH	3413	I	DNP	Passenger Mirror Motor Fold Out Control	4	0.35	YE/WH	3413	II	DNP
5	0.35	BK	650	I	-	Ground	5	0.35	BK	650	II	-
6	-	-	-	-	-	Not Occupied	6	-	-	-	-	-
7	0.35	VT/WH	3403	I	AAB	Passenger Mirror Position Sensor Left (-) Right (+) Signal	7	0.35	VT/WH	3403	II	-
8	0.35	BN/YE	2267	I	-	Mirror Heating Element Control	8	0.35	BN/YE	2267	II	-
9	0.35	YE/VT	3397	I	-	Passenger Mirror Motor Up (+) Down (-) Control	9	0.35	YE/VT	3397	II	-
10	0.35	GN/BK	3396	I	-	Passenger Mirror Motor Right (+) Left (-) Control	10	0.35	GN/BK	3396	II	-
11	0.35	BK	650	I	-	Ground	11	0.35	BK	650	II	-
12	0.35	WH	3398	I	-	Passenger Mirror Motor Common Control	12	0.35	WH	3398	II	-
13	0.35	BK/VT	1315	I	-	Right Front Turn Signal Lamp Control	13	0.35	GN/VT	1315	II	-
14	0.35	BU/YE	3401	I	AAB	Passenger Mirror Position Sensor Up (+) Down (-) Signal	14	0.35	BU/YE	3401	II	-
15	0.35	GY	5861	I	UKC	Passenger Side Object Detection LED Signal 1	15	0.35	GY	5861	II	-
16	-	-	-	-	-	Not Occupied	16	-	-	-	-	-
17	0.35	YE/RD	3399	I	AAB	Passenger Mirror Position Sensor 5V Reference	17	0.35	YE/RD	3399	II	-
18	0.35	BU/GY	3414	I	DNP	Passenger Mirror Motor Fold In Control	18	0.35	BU/GY	3414	II	DNP

X610 PASSENGER DOOR HARNESS TO PASSENGER DOOR HARNESS (X88)

Connector Part Information

- Harness Type: Passenger Door
- OEM Connector: 13574827
- Service Connector: Service by Harness - See Part Catalog
- Description: 18-Way F 0.64 Series (BK)

Connector Part Information

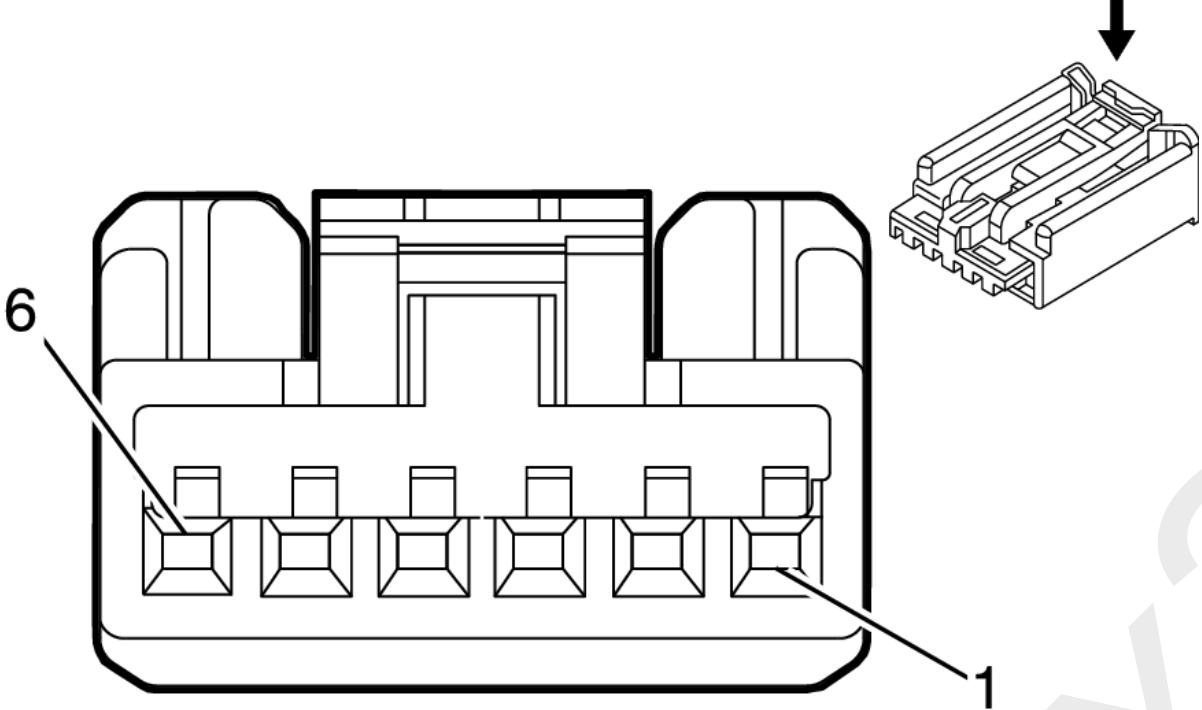
- Harness Type: Outside Rearview Mirror - Passenger
- OEM Connector: 13583084
- Service Connector: Service by Harness - See Part Catalog
- Description: 18-Way M 0.64 Series (BK)

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-64B (LT BU)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-65B (LT BU)	No Tool Required	Not Required	Not Required	Not Required	Not Required
III	Not Required	Not Available	No Tool Required	Not Required	Not Required	Not Required	Not Required

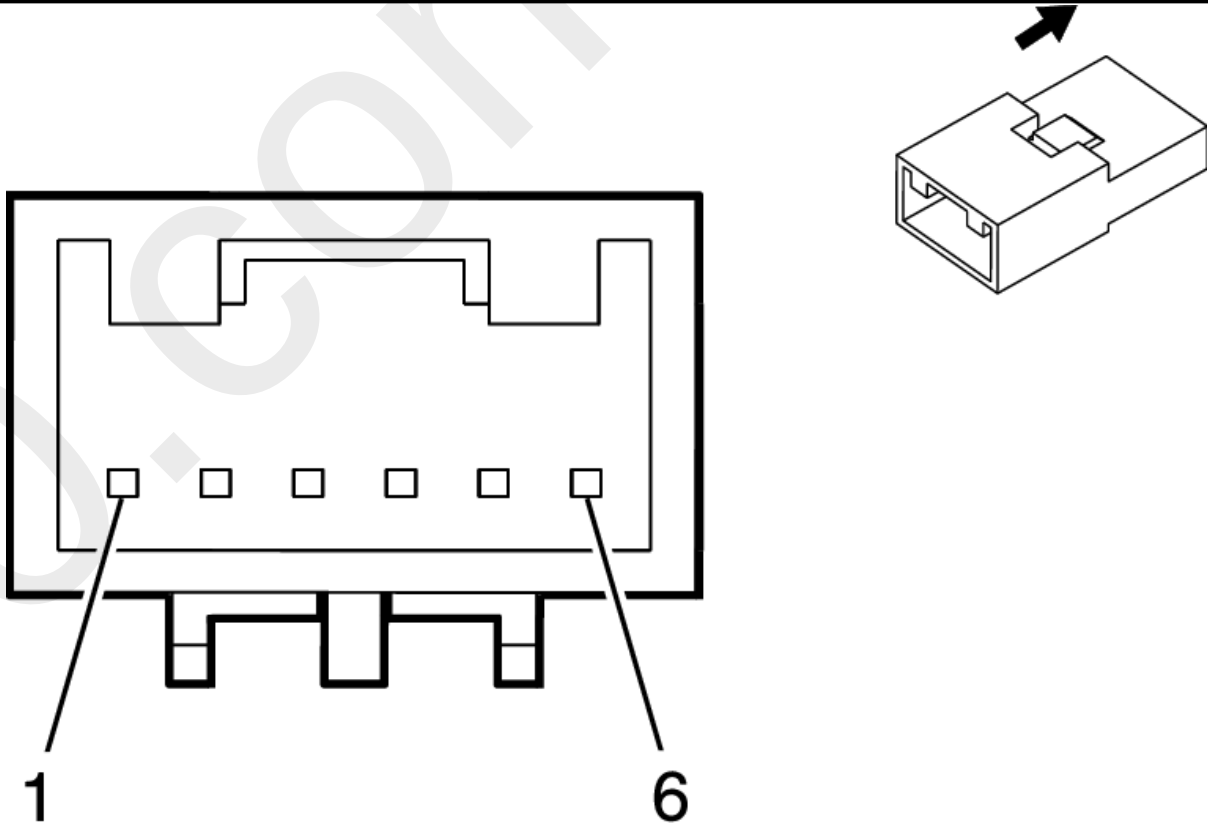
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	GY/YE	6972	I	UVH	Camera Signal 2 +	1	0.35	GY/YE	6972	III	UVH
2	-	-	-	-	-	Not Occupied	2	-	-	-	-	-
3	0.35	BK/GN	3400	I	AAB	Passenger Mirror Position Sensor Low Reference	3	0.35	BK/GN	3400	II	AAB
4	0.35	WH/BU	6973	I	AAB	Camera Signal 2	4	0.35	YE/BU	6973	II	AAB
5	0.35	BK	650	I	-DR9	Ground	5	0.35	BK	650	II	-DR9
6	0.35	GN/VT	1315	I	-DR9	Right Front Turn Signal Lamp Control	6	0.35	GN/VT	1315	III	-DR9
7	0.35	VT/WH	3403	I	AAB	Passenger Mirror Position Sensor Left (-) Right (+) Signal	7	0.35	VT/WH	3403	II	AAB
8	0.35	BN/YE	2267	I	-	Mirror Heating Element Control	8	0.35	BN/YE	2267	II	-
9	0.35	YE/VT	3397	I	-	Passenger Mirror Motor Up (+) Down (-) Control	9	0.35	YE/VT	3397	II	-
10	0.35	GN/BK	3396	I	-	Passenger Mirror Motor Right (+) Left (-) Control	10	0.35	GN/BK	3396	II	-
11	0.35	BK	650	I	-	Ground	11	0.35	BK	650	II	-
12	0.35	WH	3398	I	-	Passenger Mirror Motor Common Control	12	0.35	WH	3398	II	-
13	0.35	BK	2150	I	UVH	Ground	13	0.35	GN/VT	2150	II	UVH
14	0.35	BU/YE	3401	I	AAB	Passenger Mirror Position Sensor Up (+) Down (-) Signal	14	0.35	BU/YE	3401	II	AAB
15	0.35	GY	5861	I	UKC	Passenger Side Object Detection LED Signal 1	15	0.35	PU	5861	II	UKC
16	-	-	-	-	-	Not Occupied	16	-	-	-	-	-
17	0.35	YE/RD	3399	I	AAB	Passenger Mirror Position Sensor 5V Reference	17	0.35	YE/RD	3399	II	AAB
18	0.35	BN/RD	2063	I	UVH	6V Reference	18	0.35	BN/RD	2063	II	UVH

X611 OUTSIDE REARVIEW MIRROR - PASSENGER HARNESS TO PASSENGER DOOR HARNESS (W49+UVH)



Connector Part Information

- Harness Type: Outside Rearview Mirror - Passenger
- OEM Connector: Not Available
- Service Connector: Service by Harness - See Part Catalog
- Description: 6-Way F



Connector Part Information

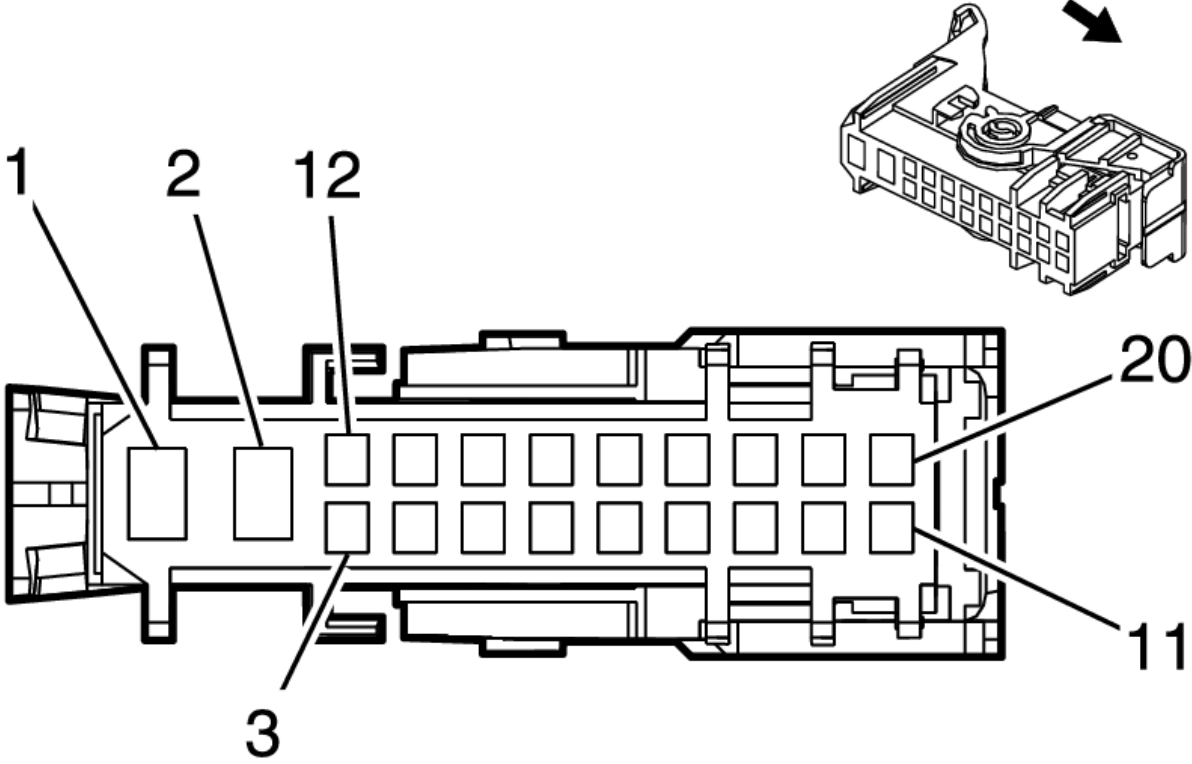
- Harness Type: Passenger Door
- OEM Connector: 19153436
- Service Connector: Service by Harness - See Part Catalog
- Description: 6-Way M 0.64 Kaizen Series (BK)

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-64B (LT BU)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-65B (LT BU)	No Tool Required	Not Required	Not Required	Not Required	Not Required

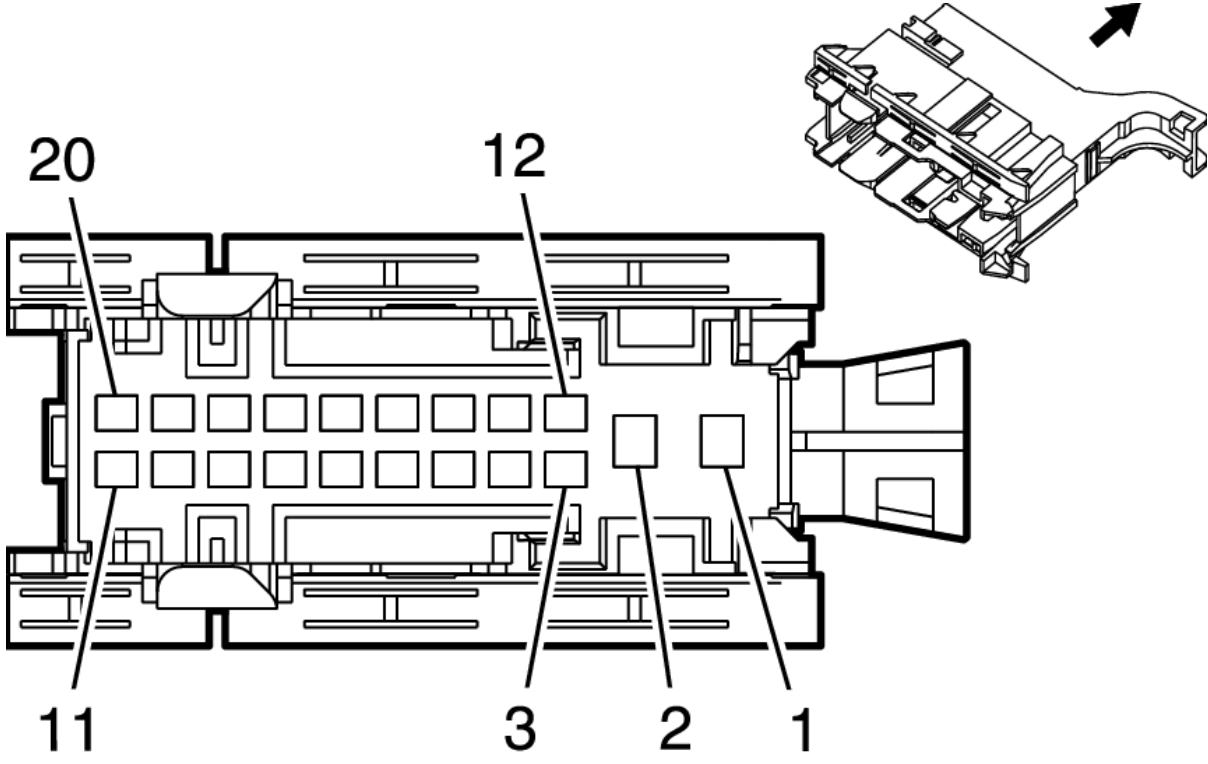
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	GY/YE	6972	I	-	Camera Signal 2 +	1	0.35	GY/YE	6972	II	-
2	0.35	WH/BU	6973	I	-	Camera Signal 2	2	0.35	WH/BU	6973	II	-
3 - 4	-	-	-	-	-	Not Occupied	3 - 4	-	-	-	-	-
5	0.35	BK	2150	I	-	Ground	5	0.35	BK	2150	II	-
6	0.35	BN/RD	2063	I	-	6V Reference	6	0.35	BN/RD	2063	II	-

X700 LEFT REAR DOOR HARNESS TO BODY HARNESS



Connector Part Information

- Harness Type: Left Rear Door
- OEM Connector: 13590959



Connector Part Information

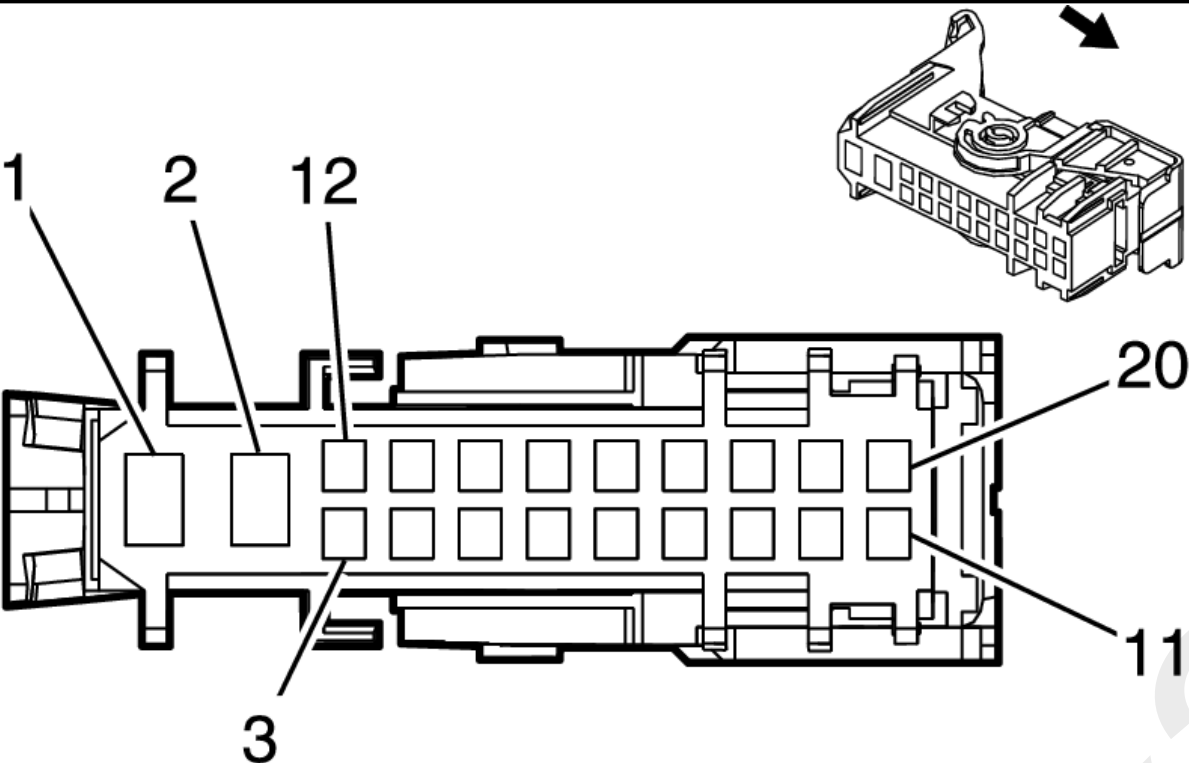
- Harness Type: Body
- OEM Connector: 15539528

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-14 (GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-42 (RD)	No Tool Required	Not Required	Not Required	Not Required	Not Required
III	13575556	J-35616-34 (YE)	J-38125-560	Not Available	Not Available	Not Available	Not Available
IV	13575857	J-35616-32 (OR)	J-38125-36	Not Available	Not Available	Not Available	Not Available
V	19368263	J-35616-3 (GY)	J-38125-12A	Not Available	Not Available	Not Available	Not Available

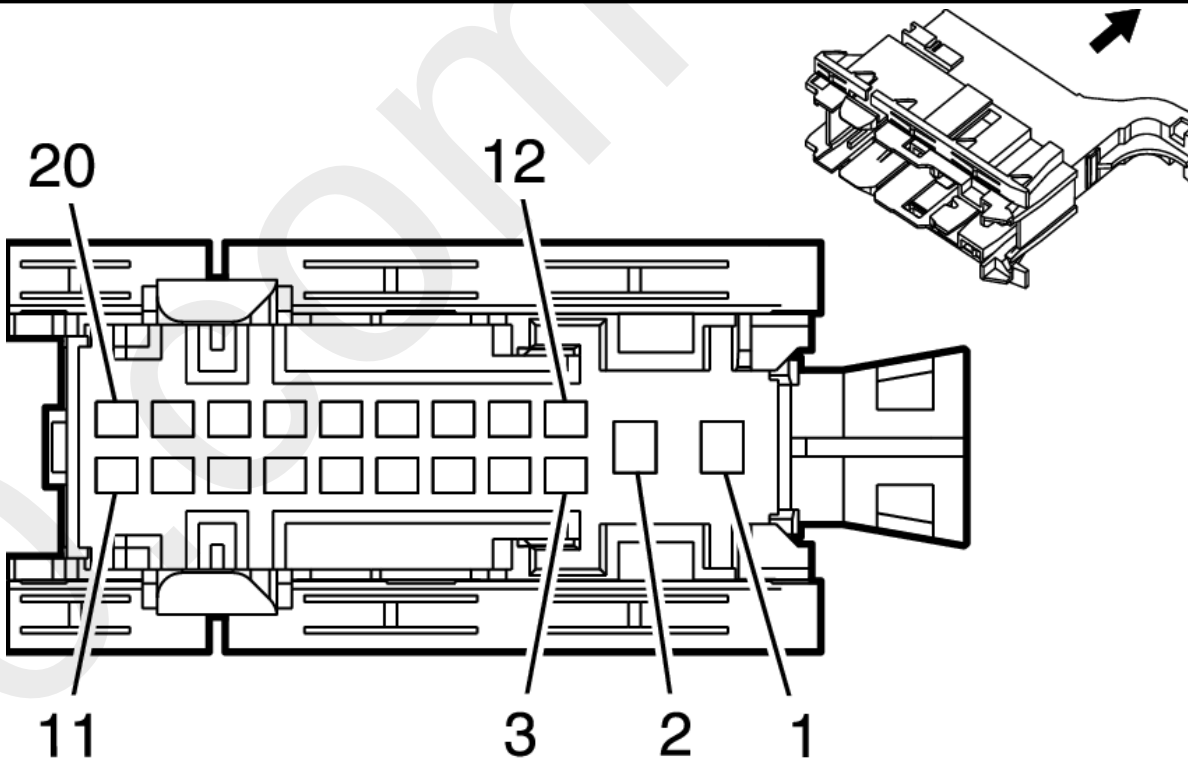
Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2	BK	2150	II	-	Ground	1	2	BK	2150	IV	-
2	2	RD/BU	1842	II	-	Battery Positive Voltage	2	2.5	RD/BU	1842	IV	-
3	1	BU/BN	5761	I	IOA+UQF UQA UQF+IO5/IO5	Left Rear Shelf Speaker Control (+)	3	1	BU/BN	5761	III	IOA+UQF UQA UQF+IO5/IO5
	1	GN	199	I		Left Rear Speaker Control (+)		1	GN	199	III	
	1	BU/BN	5761	I		Left Rear Shelf Speaker Control (+)		1	BU/BN	5761	III	
4	-	-	-	-	-	Not Occupied	4	-	-	-	-	-
5	0.75	BN/YE	294	I	-	Door Lock Actuator Unlock Control	5	0.75	BN/YE	294	V	-
6	0.75	GY	295	I	-	Door Lock Actuator Lock Control	6	0.75	GY	295	V	-
7	0.5	BN/YE	6157	I	-	Left Rear Door Handle Switch Signal	7	0.35	BN/YE	6157	IV	-
8	-	-	-	-	-	Not Occupied	8	-	-	-	-	-
9	0.35	GN/GY	6135	I	-	Local Interconnect Network Serial Data Bus 4	9	0.35	GN/GY	6135	IV	-
10	1	GN/BK	116	I	UQA UQF	Left Rear Speaker Signal (-)	10	1	GN/BK	116	III	UQA UQF
	1	VT/BK	5771	I		Left Rear Shelf Speaker (-) Low Reference		1	VT/BK	5771	III	
11 - 20	-	-	-	-	-	Not Occupied	11 - 20	-	-	-	-	-

X800 RIGHT REAR DOOR HARNESS TO BODY HARNESS



Connector Part Information

- Harness Type: Right Rear Door
- OEM Connector: 13590959
- Service Connector: Service by Harness - See Part Catalog
- Description: 20-Way F 1.5 DSQ, 4.8 Timer Series (GY)



Connector Part Information

- Harness Type: Body
- OEM Connector: 15539528
- Service Connector: 19329469
- Description: 20-Way M 1.5, 5.8 TTS Series (D-GY)

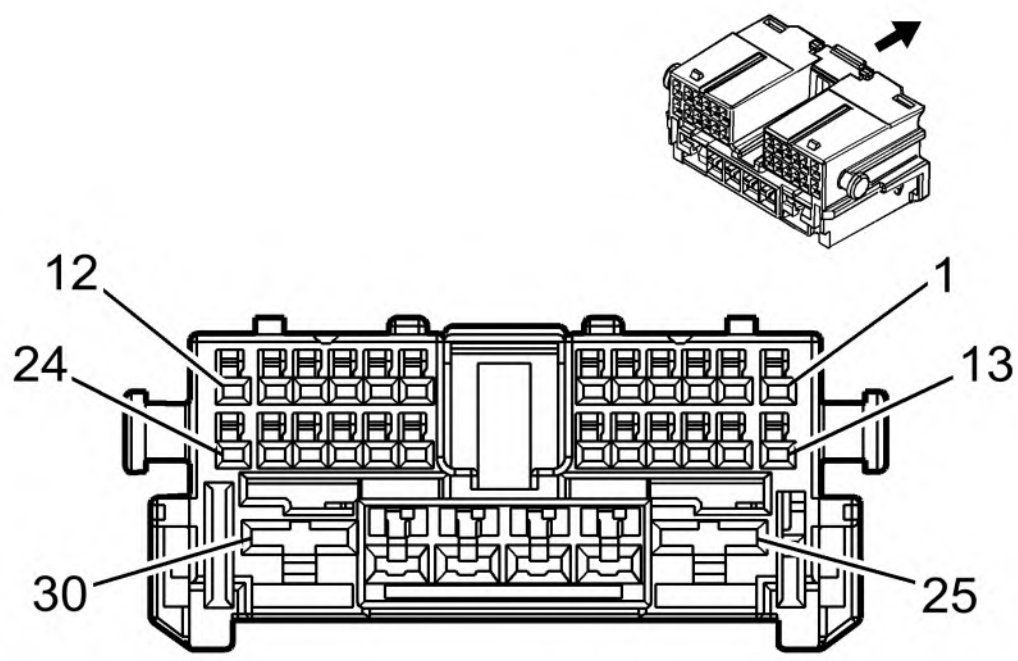
Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-14 (GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-42 (RD)	No Tool Required	Not Required	Not Required	Not Required	Not Required
III	13575556	J-35616-34 (YE)	J-38125-560	Not Available	Not Available	Not Available	Not Available
IV	13575857	J-35616-32 (OR)	J-38125-36	Not Available	Not Available	Not Available	Not Available
V	19368263	J-35616-3 (GY)	J-38125-12A	964265-2	Lear 28	E	C

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2	BK	2050	II	-	Ground	1	2	BK	2050	IV	-
2	2	RD/WH	4042	II	-	Battery Positive Voltage	2	2.5	RD/WH	4042	IV	-
3	1	BN/BU	5762	I	IOA+UQF UQA UQF+IO5/IO6	Right Rear Shelf Speaker Control (+)	3	1	BN/BU	5762	III	IOA+UQF UQA UQF+IO5/IO6
	1	WH	46	I		Right Rear Speaker Control (+)		1	WH	46	III	
	1	BN/BU	5762	I		Right Rear Shelf Speaker Control (+)		1	BN/BU	5762	III	
4	-	-	-	-	-	Not Occupied	4	-	-	-	-	-
5	0.75	BN/YE	294	I	-	Door Lock Actuator Unlock Control	5	0.75	BN/YE	294	V	-
6	0.75	GY	295	I	-	Door Lock Actuator Lock Control	6	0.75	GY	295	V	-
7	0.5	YE/GY	6158	I	-	Right Rear Door Handle Switch Signal	7	0.35	YE/GY	6158	IV	-
8	-	-	-	-	-	Not Occupied	8	-	-	-	-	-
9	0.35	GN/GY	6135	I	-	Local Interconnect Network Serial Data Bus 4	9	0.35	GN/GY	6135	V	-
10	1	BU/BK	5772	I	IOA+UQF UQA UQF+IO5/IO6	Right Rear Shelf Speaker (-) Low Reference	10	1	BU/BK	5772	III	IOA+UQF UQA UQF+IO5/IO6
	1	BU/BK	115	I		Right Rear Speaker Signal (-)		1	BU/BK	115	III	
	1	BU/BK	5772	I		Right Rear Shelf Speaker (-) Low Reference		1	BU/BK	5772	III	
11 - 20	-	-	-	-	-	Not Occupied	11 - 20	-	-	-	-	-

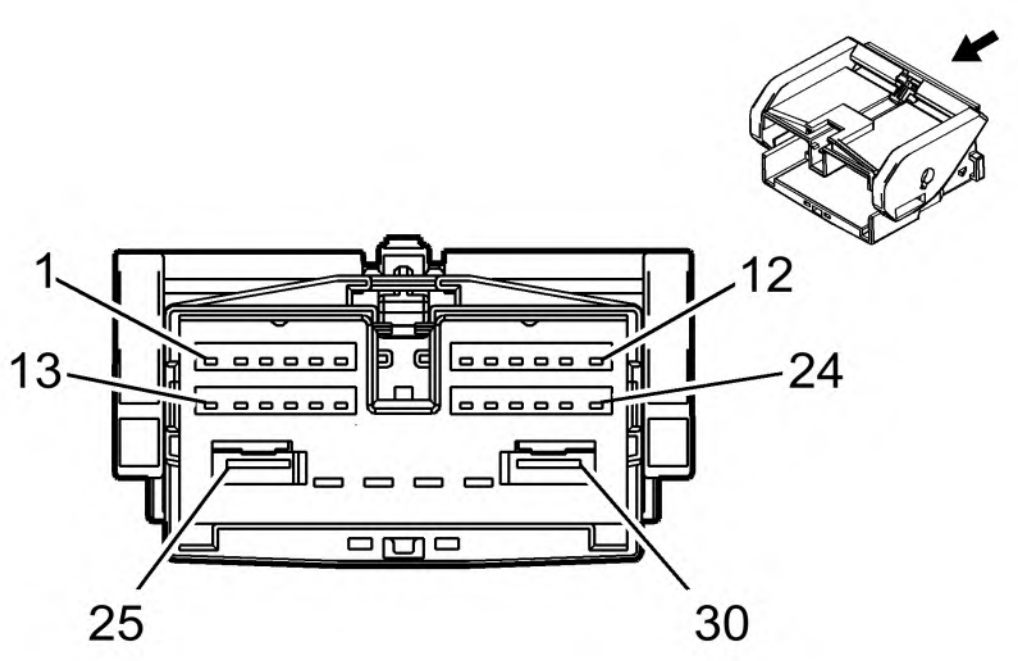
X900 BODY HARNESS TO LIFTGATE HARNESS

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Connector Part Information

- Harness Type: Body
- OEM Connector: 13590709
- Service Connector: 13590709
- Description: 30-Way F 1.2 MCON, 2.8, 6.3 YESC Series (BK)



Connector Part Information

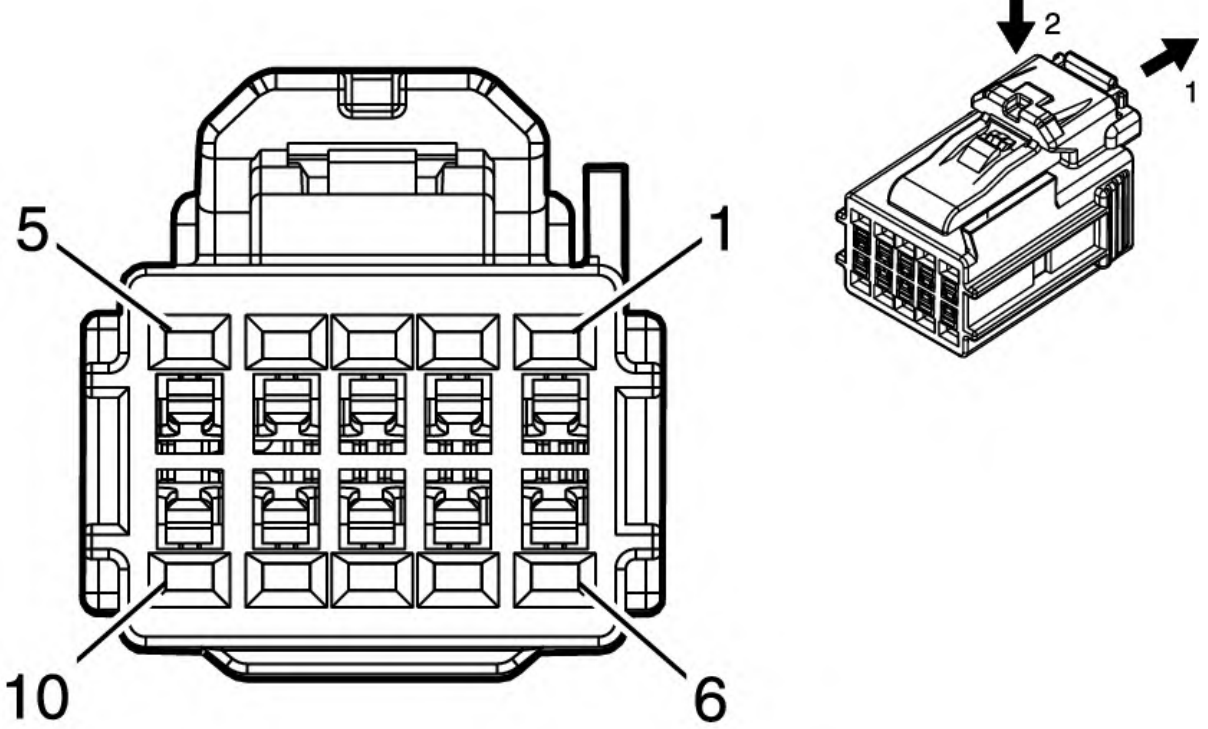
- Harness Type: Liftgate
- OEM Connector: 13590710
- Service Connector: Service by Harness - See Part Catalog
- Description: 30-Way M 1.2 MCON, 2.8, 6.3 YESC Series (BK)

Terminal Part Information

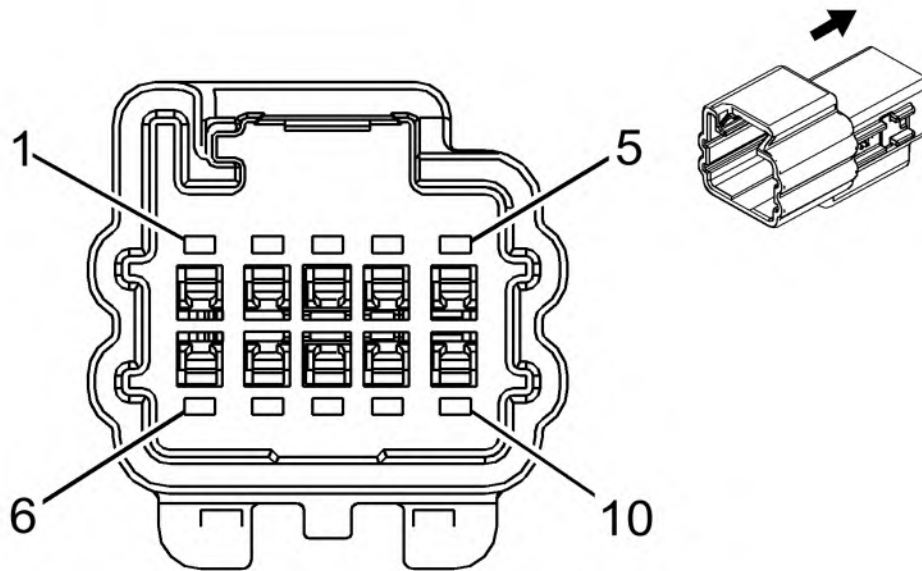
Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	13575832	J-35616-4A (PU)	J-38125-11A	Not Available	Not Available	Not Available	Not Available
II	13582289	J-35616-16 (LT GN)	J-38125-12A	Not Available	Not Available	Not Available	Not Available
III	19300649	J-35616-16 (LT GN)	J-38125-21	Not Available	Not Available	Not Available	Not Available
IV	Not Required	J-35616-17 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required
V	Not Required	J-35616-5 (PU)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.75	RD/YE	3040	II	-	Battery Positive Voltage	1	0.75 0.75	RD/YE RD/YE	3040 3040	IV IV	X88 W49
2	0.75	BU	393	II	-	Rear Window Wiper Motor Control	2	0.75 0.75	BU BU	393 393	IV IV	W49 X88
3	0.35	VT/GY	1303	III	TB4	Lift Gate Ajar Switch Signal 1	3	0.5	VT/GY	1303	IV	TB4
4	0.35	YE/BU	5797	III	-	Rear Closure Handle Switch Open Signal	4	0.35	YE/BU	5797	IV	-
5	0.75	BU/WH	6128	II	-	Rear Closure Unlatch Motor Unlatch Control	5	0.75	BU/WH	6128	IV	-
6	0.35 0.35	BARE BARE	6974 6974	III III	UVC UVH	Camera Low Reference Camera Low Reference	6	0.35	BARE	6974	IV	-
7	0.35 0.35	GY/YE GY/YE	6972 6972	III III	UVC UVH	Camera Signal 2 + Camera Signal 2 +	7	0.35	GY/YE	6972	IV	-
8	0.35 0.35	WH/BU WH/BU	6973 6973	III III	UVC UVH	Camera Signal 2 Camera Signal 2	8	0.35	WH/BU	6973	IV	-
9	0.35	VT/GN	1339	III	-	Run/Crank Ignition 1 Voltage	9	0.35	VT/GN	1339	IV	-
10	0.35 0.35	BK/WH BK	1351 2150	III III	-UVH UVH	Signal Ground Ground	10	0.35 0.35	BK/WH BK	1351 2150	IV IV	-UVH UVH
11	0.35	BN/RD	2063	III	-	6V Reference	11	0.35	BN/RD	2063	IV	DRZ
12	0.5	GN/WH	24	III	-	Backup Lamp Control	12	0.5	GN/WH	24	IV	-
13	0.35	VT/GY	709	III	-	Left Park Lamp Control	13	0.5 0.5	VT/GY VT/GY	709 709	IV IV	W49 X88
14	0.5	BK	1350	III	-	Ground	14	0.5 0.5	BK BK	1350 1350	IV IV	W49 X88
15	0.5 0.5	BK BK/WH	1250 151	III III	W49 X88	Ground Signal Ground	15	0.5 0.5	BK BK/WH	1250 151	IV IV	W49 X88
16	0.35	GN/YE	6846	III	-	Rear License Lamp Control	16	0.35	GN/YE	6846	IV	-
17	0.35	GY/BN	309	III	-	Right Park Lamp Control	17	0.5	GY/BN	309	IV	-
18	0.35	GY/WH	149	III	-	Courtesy Lamp Control	18	0.35	GY/WH	149	IV	-
19	0.35	VT/WH	5065	III	-	Stop Lamp Relay Coil Control	19	0.5	VT/WH	5065	IV	-
20	0.5	GN	3033	III	-	Lift Gate Shut Face Switch Signal	20	0.5	GN	3033	IV	-
21	0.5	WH/BK	6126	III	-	Lift Gate Object Sensor 2 Signal	21	0.5	WH/BK	6126	IV	-
22	0.5	BK/VT	5801	III	-	Lift Gate Object Sensor Low Reference	22	0.5	BK/VT	5801	IV	-
23	0.5	YE/BU	5797	III	-	Rear Closure Handle Switch Open Signal	23	0.5	YE/BU	5797	IV	-
24	0.5	GY/WH	3034	III	-	Lift Gate Shut Face Switch LED Control	24	0.5	GY/WH	3034	IV	-
25	2.5	BN/VT	293	I	-	Rear Defog Element Control	25	3	BN/VT	293	IV	-
26 - 27	-	-	-	-	-	Not Occupied	26 - 27	-	-	-	-	-
28	4	BK	1350	I	-	Ground	28	4	BK	1350	V	-
29 - 30	-	-	-	-	-	Not Occupied	29 - 30	-	-	-	-	-

X901 LICENSE LAMP HARNESS TO LIFTGATE HARNESS (W49+DRZ)



Connector Part Information



Connector Part Information

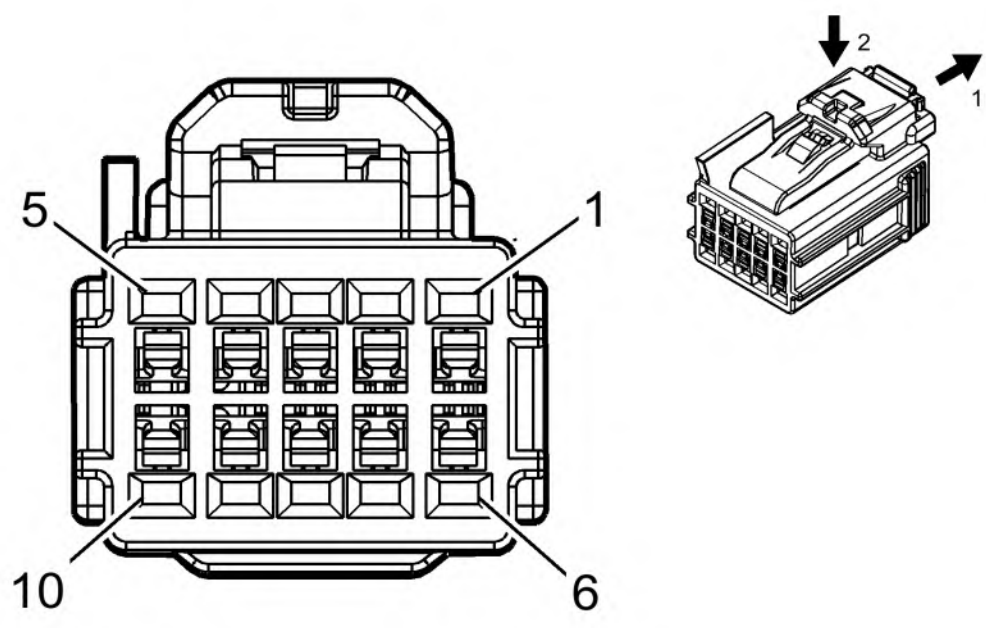
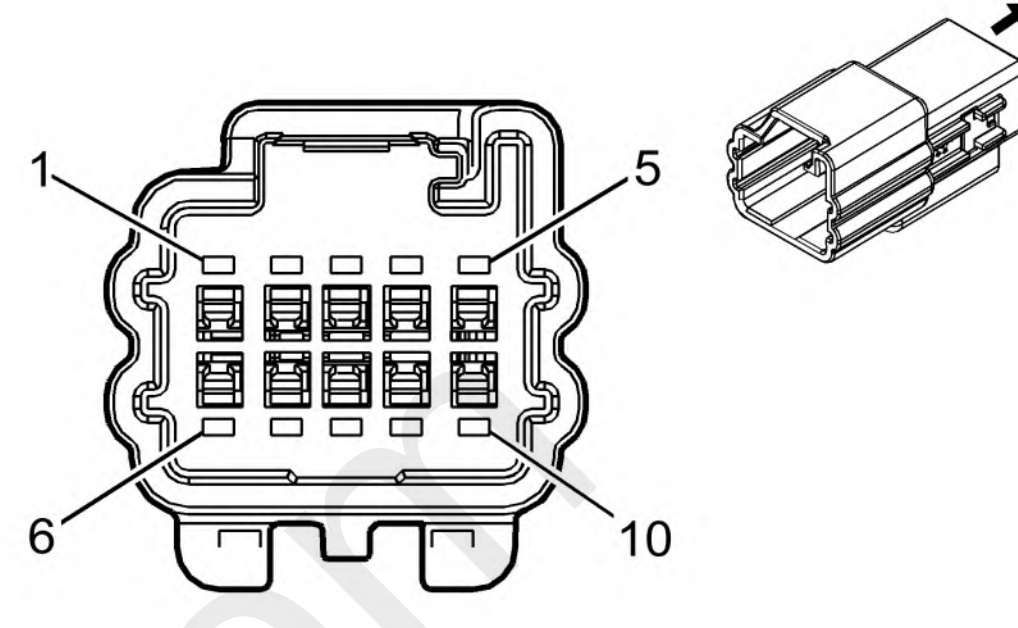
• Harness Type: License Lamp • OEM Connector: 6098-7717 • Service Connector: Service by Harness - See Part Catalog • Description: 10-Way F 1.2 Series (BK)	• Harness Type: Liftgate • OEM Connector: 6098-7709 • Service Connector: Service by Harness - See Part Catalog • Description: 10-Way M 1.2 Series (BK)
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Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-16 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-17 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	WH/BU	6973	I	-	Camera Signal 2	1	0.35	WH/BU	6973	II	-
2	0.35	GY/YE	6972	I	-	Camera Signal 2 +	2	0.35	GY/YE	6972	II	-
3	0.35	GN/YE	6846	I	-	Rear License Lamp Control	3	0.35	GN/YE	6846	II	-
4	0.35	BN/RD	2063	I	-	6V Reference	4	0.35	BN/RD	2063	II	-
5	-	-	-	-	-	Not Occupied	5	-	-	-	-	-
6	0.35	BARE	6974	I	-	Camera Low Reference	6	0.35	BARE	6974	II	-
7	0.35	YE/BU	5797	I	-	Rear Closure Handle Switch Open Signal	7	0.5	YE/BU	5797	II	-
8	-	-	-	-	-	Not Occupied	8	-	-	-	-	-
9	0.35	BK	2150	I	-	Ground	9	0.35	BK	2150	II	-
10	0.35	BK	1350	I	-	Ground	10	0.35	BK	1350	II	-

X901 LICENSE LAMP HARNESS TO LIFTGATE HARNESS (W49-DRZ)

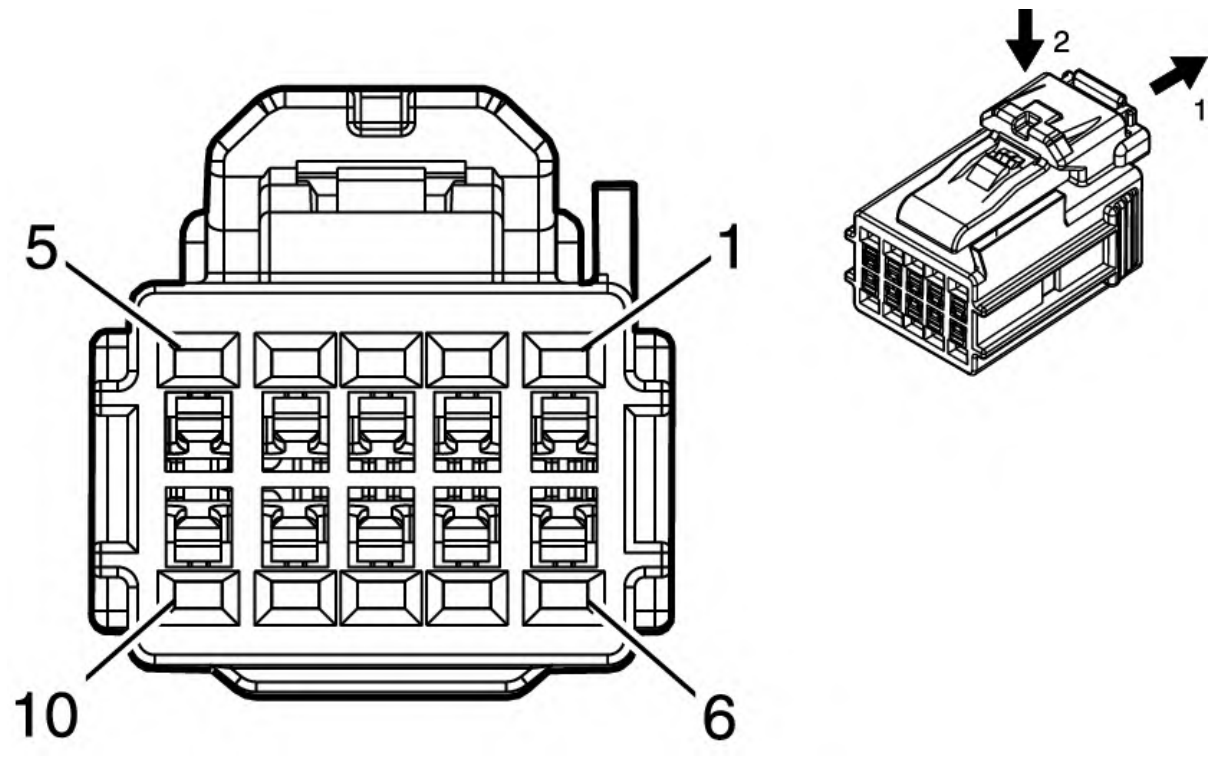
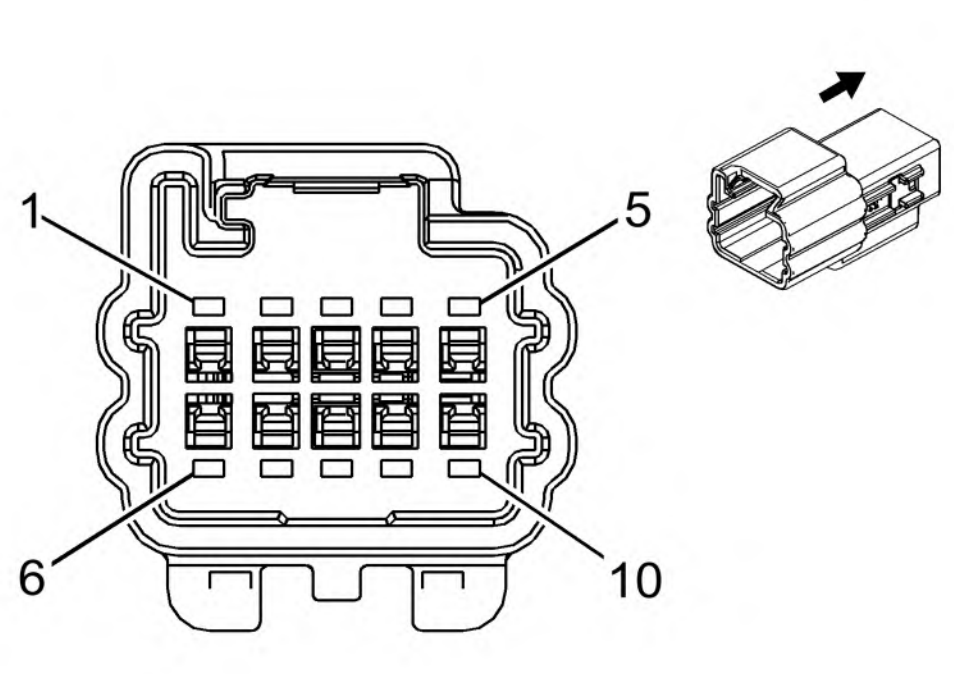
 Connector Part Information • Harness Type: License Lamp • OEM Connector: 6098-7719 • Service Connector: Service by Harness - See Part Catalog • Description: 10-Way F 1.2 Series (GY)	 Connector Part Information • Harness Type: Liftgate • OEM Connector: 6098-7711 • Service Connector: Service by Harness - See Part Catalog • Description: 10-Way M 1.2 Series (GY)
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Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-16 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-17 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	WH/BU	6973	I	-	Camera Signal 2	1	0.35	WH/BU	6973	II	-
2	0.35	GY/YE	6972	I	-	Camera Signal 2 +	2	0.35	GY/YE	6972	II	-
3	0.35	GN/YE	6846	I	-	Rear License Lamp Control	3	0.35	GN/YE	6846	II	-
4	0.35	VT/GN	1339	I	-	Run/Crank Ignition 1 Voltage	4	0.35	VT/GN	1339	II	-
5	-	-	-	-	-	Not Occupied	5	-	-	-	-	-
6	0.35	BARE	6974	I	-	Camera Low Reference	6	0.35	BARE	6974	II	-
7	0.35	YE/BU	5797	I	-	Rear Closure Handle Switch Open Signal	7	0.5	YE/BU	5797	II	-
8	0.35	YE/BU	5797	I	-	Rear Closure Handle Switch Open Signal	8	0.5	BK/VT	5801	II	-
9	0.35	BK/WH	1351	I	-	Signal Ground	9	0.35	BK/WH	1351	II	-
10	0.35	BK	1350	I	-	Ground	10	0.35	BK	1350	II	-

X901 LICENSE LAMP HARNESS TO LIFTGATE HARNESS (X88+DRZ)

 Connector Part Information • Harness Type: License Lamp • OEM Connector: 6098-8447 • Service Connector: Service by Harness - See Part Catalog • Description: 10-Way F 1.2 Series (BK)	 Connector Part Information • Harness Type: Liftgate • OEM Connector: 6098-7709 • Service Connector: Service by Harness - See Part Catalog • Description: 10-Way M 1.2 Series (BK)
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Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-16 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
II	Not Required	J-35616-17 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	WH/BU	6973	I	-	Camera Signal 2	1	0.35	WH/BU	6973	II	-
2	0.35	GY/YE	6972	I	-	Camera Signal 2 +	2	0.35	GY/YE	6972	II	-
3	0.35	GN/YE	6846	I	-	Rear License Lamp Control	3	0.35	GN/YE	6846	II	-
4	0.35	BN/RD	2063	I	-	6V Reference	4	0.35	BN/RD	2063	II	-
5	-	-	-	-	-	Not Occupied	5	-	-	-	-	-
6	0.35	BARE	6974	I	-	Camera Low Reference	6	0.35	BARE	6974	II	-
7	0.35	YE/BU	5797	I	W49+DRZ	Rear Closure Handle Switch Open Signal	7	-	-	-	-	-
8	0.35	BK/VT	5801	I	W49+DRZ	Lift Gate Object Sensor Low Reference	8	-	-	-	-	-
9	0.35	BK	2150	I	-	Ground	9	0.35	BK	2150	II	-
10	0.35	BK	1350	I	-	Ground	10	0.35	BK	1350	II	-

X901 LICENSE LAMP HARNESS TO LIFTGATE HARNESS (X88-DRZ)

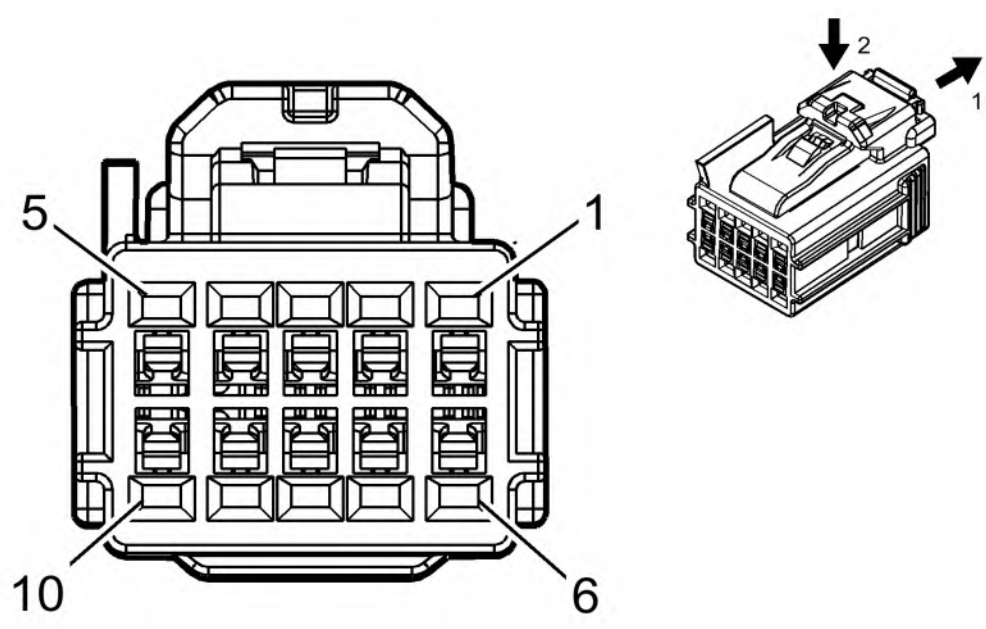


Diagram showing the X901 License Lamp Connector. It is a 10-pin connector with a top view and a side view. The top view shows a 2x5 grid of pins. The side view shows the connector's profile with a locking tab. Labels 1, 2, 5, 6, and 10 point to specific pins or features.

Connector Part Information

- Harness Type: License Lamp
- OEM Connector: 6098-8448
- Service Connector: Service by Harness - See Part Catalog
- Description: 10-Way F 1.2 Series (GY)

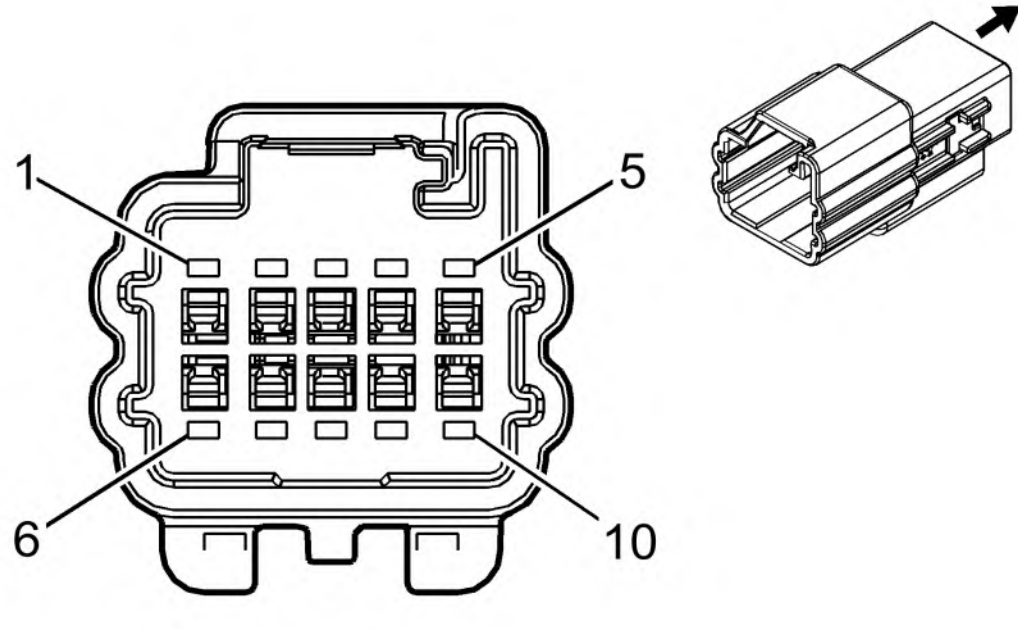


Diagram showing the X901 Liftgate Connector. It is a 10-pin connector with a top view and a side view. The top view shows a 2x5 grid of pins. The side view shows the connector's profile with a locking tab. Labels 1, 5, 6, and 10 point to specific pins or features.

Connector Part Information

- Harness Type: Liftgate
- OEM Connector: 6098-7711
- Service Connector: Service by Harness - See Part Catalog
- Description: 10-Way M 1.2 Series (GY)

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	J-35616-16 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	Not Required	J-35616-17 (LT GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	0.35	WH/BU	6973	I	-	Camera Signal 2	1	0.35	WH/BU	6973	II	-
2	0.35	GY/YE	6972	I	-	Camera Signal 2 +	2	0.35	GY/YE	6972	II	-
3	0.35	GN/YE	6846	I	-	Rear License Lamp Control	3	0.35	GN/YE	6846	II	-
4	0.35	VT/GN	1339	I	-	Run/Crank Ignition 1 Voltage	4	0.35	VT/GN	1339	II	-
5	-	-	-	-	-	Not Occupied	5	-	-	-	-	-
6	0.35	BARE	6974	I	-	Camera Low Reference	6	0.35	BARE	6974	II	-
7	-	-	-	-	-	Not Occupied	7	-	-	-	-	-
8	0.35	BK/VT	5801	I	TC2-DRZ	Lift Gate Object Sensor Low Reference	8	-	-	-	-	-
9	0.35	BK/WH	1351	I	-	Signal Ground	9	0.35	BK/WH	1351	II	-
10	0.35	BK	1350	I	-	Ground	10	0.35	BK	1350	II	-

X906 LIFTGATE HARNESS TO BODY HARNESS (W49+DRZ)

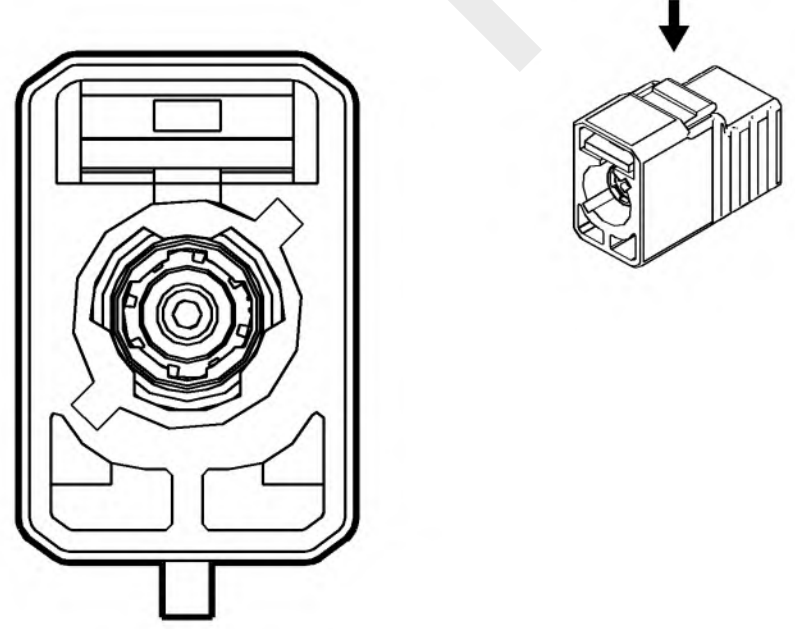


Diagram showing the X906 Liftgate Connector. It is a 1-way coaxial connector with a top view and a side view. The top view shows a circular connector with a central pin. The side view shows the connector's profile. A label points to the central pin.

Connector Part Information

- Harness Type: Liftgate COAX
- OEM Connector: 13581690
- Service Connector: Service by Cable Assembly - See Part Catalog
- Description: 1-Way F Coax Type (BU)

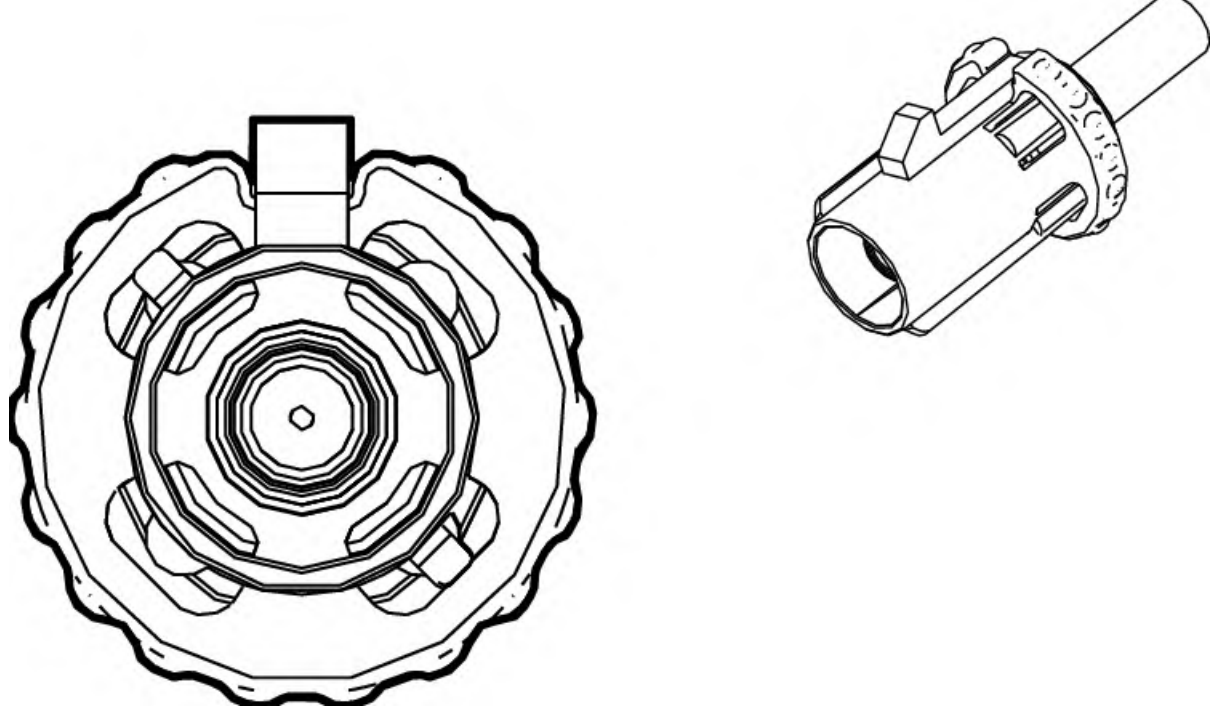


Diagram showing the X906 Body Connector. It is a 1-way coaxial connector with a top view and a side view. The top view shows a circular connector with a central pin. The side view shows the connector's profile. A label points to the central pin.

Connector Part Information

- Harness Type: Body COAX
- OEM Connector: 13581676
- Service Connector: Service by Cable Assembly - See Part Catalog
- Description: 1-Way M Coax Type (BU)

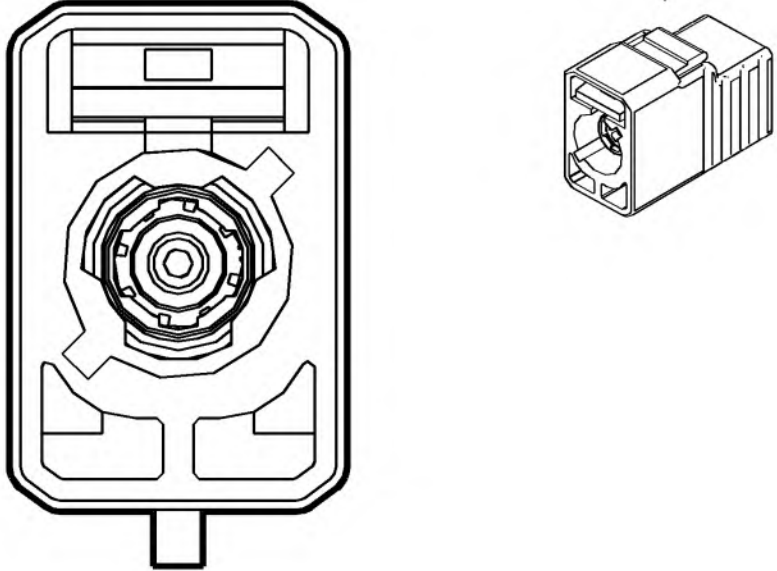
Terminal Part Information

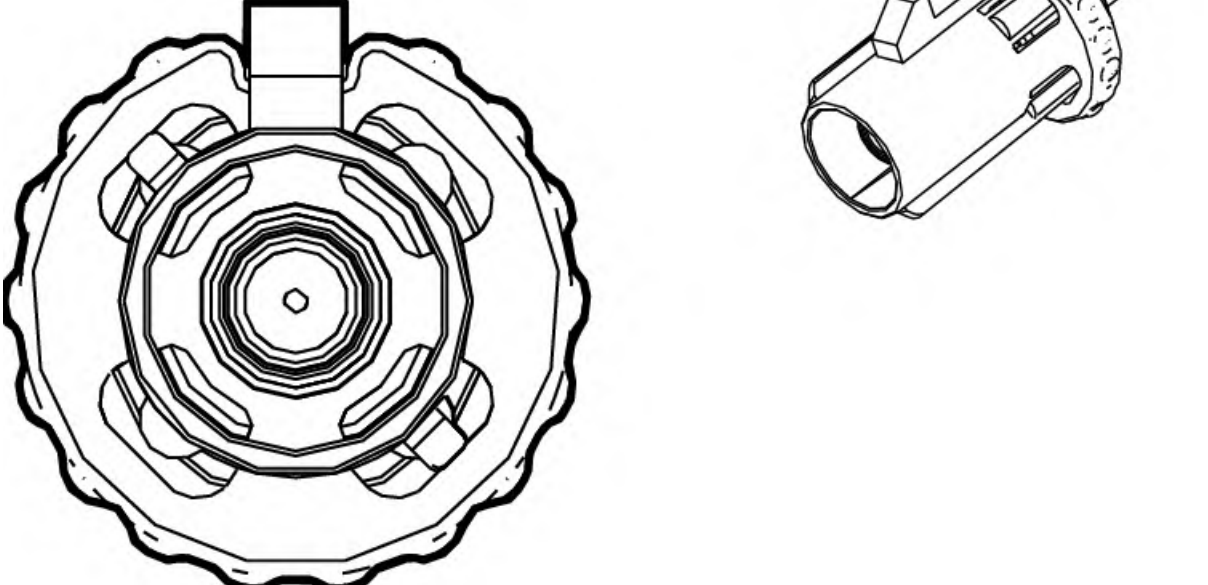
Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	No Tool Required	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
-	-	Coax	-	I	-	(ISRVM) Camera Video Signal	-	-	Coax	-	I	-

X906 BODY HARNESS TO LIFTGATE HARNESS (X88+DRZ)

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Connector Part Information

- Harness Type: Body COAX
- OEM Connector: 13581690
- Service Connector: Service by Cable Assembly - See Part Catalog
- Description: 1-Way F Coax Type (BU)

Connector Part Information

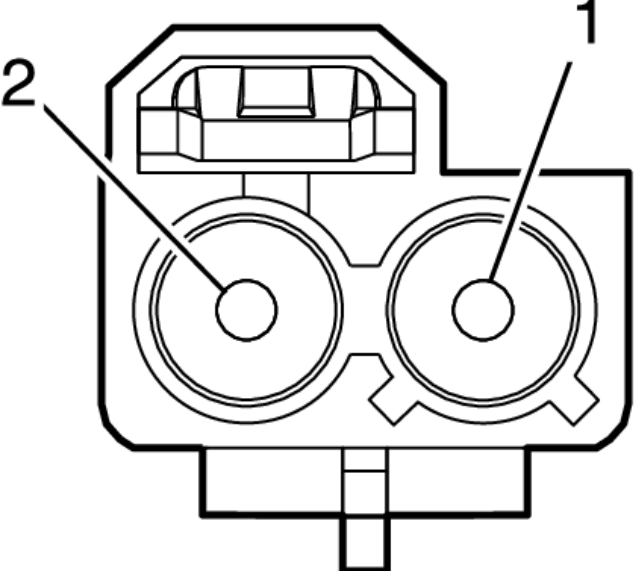
- Harness Type: Liftgate COAX
- OEM Connector: 13581676
- Service Connector: Service by Cable Assembly - See Part Catalog
- Description: 1-Way M Coax Type (BU)

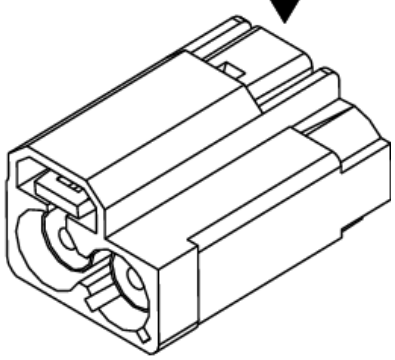
Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	No Tool Required	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
-	-	Coax	-	I	-	(ISRVM) Camera Video Signal	-	-	Coax	-	I	-

X907 HEADLINER REAR ROOF ANTENNA COAX HARNESS HARNESS TO RADIO ANTENNA AMPLIFIER COAX JUMPER HARNESS HARNESS





Connector Part Information

- Harness Type: Headliner Rear Roof Antenna COAX Harness COAX
- OEM Connector: 13585485
- Service Connector: Service by Cable Assembly - See Part Catalog
- Description: 2-Way F Coax Type (YE)

Connector Part Information

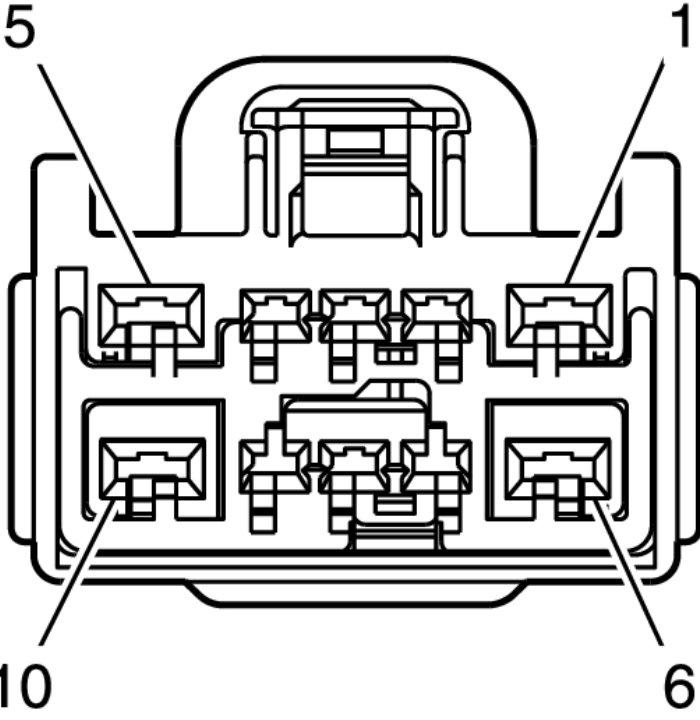
- Harness Type: Radio Antenna Amplifier COAX Jumper harness COAX
- OEM Connector: 13585492
- Service Connector: Service by Cable Assembly - See Part Catalog
- Description: 2-Way M Coax Type

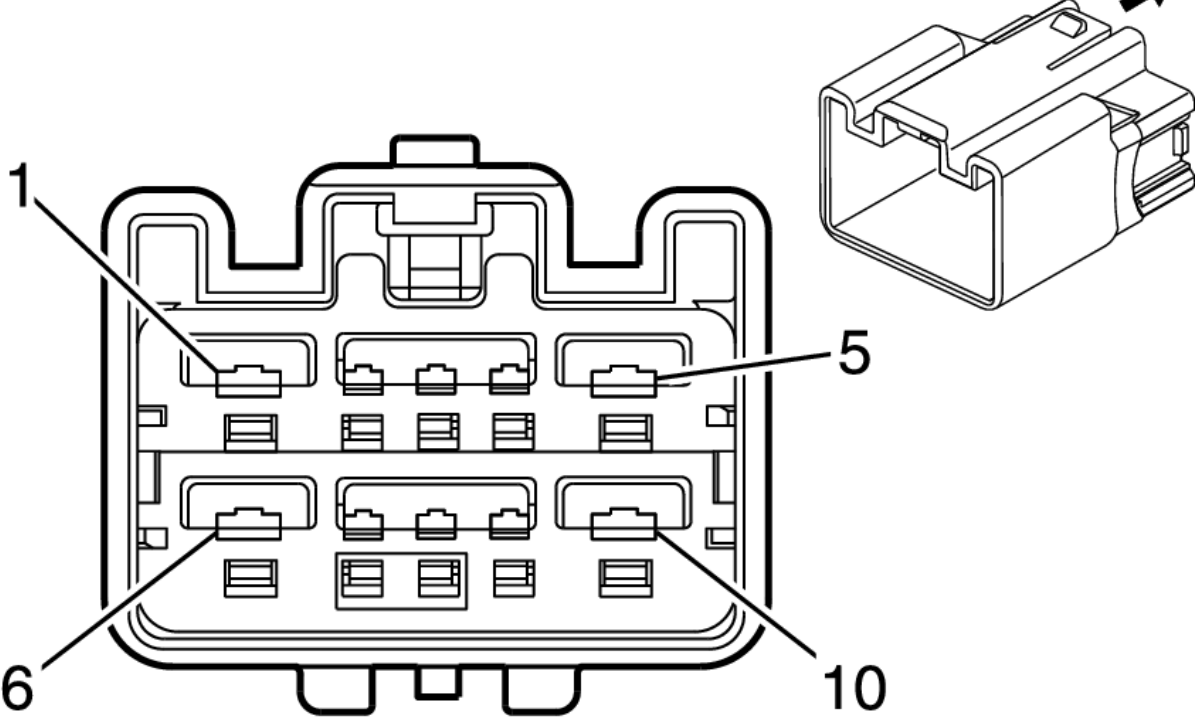
Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	Not Required	No Tool Required	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
-	-	Coax	-	I	-	(AM/FM) Antenna RF Signal	-	-	Coax	-	I	-

X908 BODY HARNESS TO LIFTGATE HARNESS





Connector Part Information

- Harness Type: Body
- OEM Connector: 13506592
- Service Connector: 19167677
- Description: 10-Way F 1.5, 2.8 Kaizen Series (L-GY)

Connector Part Information

- Harness Type: Liftgate
- OEM Connector: 89047070
- Service Connector: Service by Harness - See Part Catalog
- Description: 10-Way M YESC Kaizen Series (L-GY)

Terminal Part Information

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
I	13575838	J-35616-35 (VT)	J-38125-11A	7116-4110-02	Yazaki 9	E	C
II	13575839	J-35616-35 (VT)	J-38125-11A	7116-4111-02	Yazaki 9	C	A
III	13575850	J-35616-14 (GN)	J-38125-557	Not Available	Not Available	Not Available	Not Available
IV	Not Required	J-35616-3 (GY)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool	Service Terminal	Tray Name	Core Crimp	Insulation Crimp
V	Not Required	J-35616-5 (PU)	No Tool Required	Not Required	Not Required	Not Required	Not Required

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	1 1	BN BN	4681 4681	II II	TB5/TC2 W49	Rear Closure Cinch Latch Motor Open Control Rear Closure Cinch Latch Motor Open Control	1	1 1	BN BN	4681 4681	V V	TB5/TC2 W49
2	1	BU/GY	4682	III	TB5/TC2	Rear Closure Cinch Latch Motor Close Control	2	1	BU/GY	4682	IV	-
3	0.75	BU/BK	4665	III	TB5/TC2	Rear Closure Ajar Switch Signal 2	3	0.75	BU/BK	4665	IV	-
4	0.35	GY	4668	III	TB5/TC2	Rear Closure Ajar Switch Signal 3	4	0.35	GY	4668	IV	-
5	0.35 0.35	GN/BK GN/BK	4659 4659	I I	TB5/TC2 W49	Rear Closure Open Rear Closure Open	5	0.35 0.35	GN/BK GN/BK	4659 4659	V V	TB5/TC2 W49
6	0.35 0.35	GY/VT GY/VT	4678 4678	I I	TB5/TC2 W49	Rear Closure Ajar Switch Signal 1 Rear Closure Ajar Switch Signal 1	6	0.35 0.35	GY/VT GY/VT	4678 4678	V V	TB5/TC2 W49
7	1	BU/YE	4679	III	TB5/TC2	Rear Closure Motor Release Control 2	7	1	BU/YE	4679	IV	-
8 - 10	-	-	-	-	-	Not Occupied	8 - 10	-	-	-	-	-