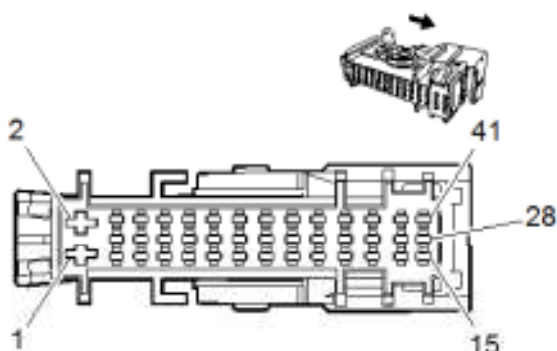
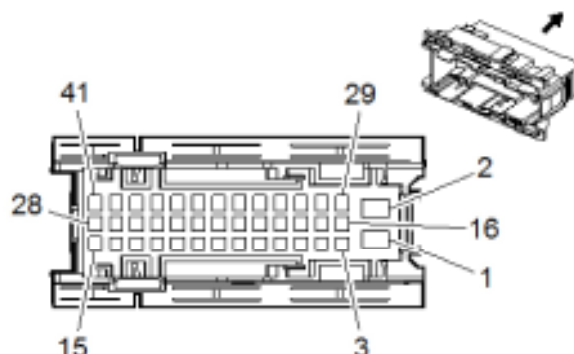


X500 Driver Door Harness to Body Harness**Connector Part Information**

- Harness Type: Driver Door
- OEM Connector: 13600509
- Service Connector: Service by Harness - See Part Catalog
- Description: 41-Way F 4.8 TIMER/DSQ 1.5 Series

**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	Core Crimp	Insulation Crimp
I	Pending	J-35616-42 (RD)	J-38125-36	927837-1	25	A	D
II	Pending	J-35616-14 (GN)	J-38125-560	962943-5	16	E	A
III	Pending	J-35616-14 (GN)	J-38125-560	962943-5	16	Not Available	Not Available
IV	Pending	J-35616-42 (RD)	J-38125-36	964328-1	25	4	B
V	Pending	J-35616-14 (GN)	J-38125-560	964265-2	28	C	A
VI	Pending	J-35616-14 (GN)	J-38125-560	964265-2	28	E	C
VII	Pending	J-35616-14 (GN)	J-38125-560	964265-2	28	E	2
VIII	Pending	J-35616-42 (RD)	J-38125-36	Not Available	Not Available	Not Available	Not Available

X500 Driver Door Harness to Body Harness

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	2.5	RD/D-BU	1842	I	-	Battery Positive Voltage	1	2.5	RD/D-BU	1842	III	-
2	3	BK	1150	IV	-	Ground	2	4	BK	1150	VIII	-
3	0.5	GY/WH	5996	II	-	Driver Outside Rear View Mirror Puddle Lamp Supply Voltage	3	0.5	GY/L-GN	5996	VII	-
4	0.35	WH	3398	III	-	Co-Driver Mirror Motor Common Control	4	0.35	WH	3398	VII	-
5	0.35	YE/BK	1690	III	-	Automatic Day/Night Mirror Signal	5	0.35	YE/WH	1690	VII	-

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Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
6	0.35	BK/YE	1691	III	-	Automatic Day/Night Mirror Low Reference	6	0.35	BK/YE	1691	VII	-
7	0.5 0.35	WH/L-GN D-BU/L-GN	3412 614	II	-	Driver Mirror Motor Fold In Control Memory Seat Switch Set Signal	7	0.5 0.35	WH/L-GN D-BU/L-GN	3412 614	VII	-
8	0.5 0.35	GY/WH WH	3411 615	II	-	Driver Mirror Motor Fold Out Control Memory Seat Switch Signal (1)	8	0.5 0.35	GY/WH WH	3411 615	VII	-
9	-	-	-	-	-	Not Occupied	9	-	-	-	-	-
10	1	D-BU	201	II	-	Left Front Speaker (+) (1)	10	1 0.75	D-BU D-BU	201 201	V	-
11	-	-	-	-	-	Not Occupied	11	-	-	-	-	-
12	-	-	-	-	-		12	-	-	-	-	-
13	0.35	WH/VT	3270	III	-	Driver Door Lock Motor Status	13	0.35	WH/VT	3270	VII	-
14	0.5	OG/L-GN	2132	II	-	Left Front Side Impact Sensing Module Signal	14	0.35	OG/L-GN	2132	VII	-
15	0.5	BK/OG	6628	II	-	Left Front Side Impact Sensing Module Low Reference	15	0.35	BK/OG	6628	VII	-
16	0.35	WH	6816	III	-	Indicator Dimming Control	16	0.5	WH	6816	VII	-
17	0.35	BN/WH	781	III	-	Driver Door Lock Switch Unlock Signal	17	0.35	BN/WH	781	VII	-
18	0.35	BN/YE	780	III	-	Driver Door Lock Switch Lock Signal	18	0.35	BN/YE	780	VII	-
19	0.75	BN/BK	294	II	-	Door Lock Actuator Unlock Control	19	0.75	BN/YE	294	VI	-
20	0.75	GY	5911	II	-	Door Lock Actuator Lock Control 2	20	0.75	GY	5911	VI	-
21	0.35	BK/D-BU	5978	III	-	Memory Switch Low Reference	21	0.35	BK/D-BU	5978	VII	-
22	-	-	-	-	-	Not Occupied	22	-	-	-	-	-
23	1	BN/D-BU	118	II	-	Left Front Speaker Signal (-) (1)	23	0.75 1	BN/D-BU BN/D-BU	118 118	VI	-
24-25	-	-	-	-	-	Not Occupied	24-25	-	-	-	-	-
26	0.35	D-BU/VT	1124	III	-	Door Lock Key Switch Unlock Signal	26	0.35	D-BU/VT	1124	VII	-
27-28	-	-	-	-	-	Not Occupied	27-28	-	-	-	-	-
29	0.35	YE	6817	III	-	LED Backlight Dimming Control	29	0.35	YE	6817	VII	-
30	0.35	WH/YE	7557	III	-	LED Ambient Lighting Control 1	30	0.35	WH/YE	7557	VII	-
31	0.5	BN/OG	2267	II	-	Mirror Heating Element Supply Voltage	31	0.5	BN/YE	2267	VII	-
32	0.35	GY	5697	III	-	Child Lockout Indicator	32	0.35	GY	5697	VII	-

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
33	0.5	L-GN/YE	6134	II	-	Linear Interconnect Network Bus 3	33	0.5	L-GN/YE	6134	VII	-
34	0.5	L-GN/WH	7530	II	-	Linear Interconnect Network Bus 8	34	0.5	L-GN/WH	7530	VII	-
35	0.35	BN/RD	3265	III	-	Child Security Lock Switch Signal	35	0.35	YE/BN	3265	VII	-
36	0.35	L-GN/BK	3396	III	-	Co-Driver Mirror Motor Right (+) Left (-) Control	36	0.35	L-GN/BK	3396	VII	-
37	-	-	-	-	-	Not Occupied	37	-	-	-	-	-
38	0.35	YE/VT	3397	III	-	Co-Driver Mirror Motor Up (+) Down (-) Control	38	0.35	YE/VT	3397	VII	-
39	-	-	-	-	-	Not Occupied	39	-	-	-	-	-
40	0.35	RD/VT	1940	III	-	Battery Positive Voltage	40	0.5	RD/VT	1940	VII	-
41	0.5	D-BU/WH	1314	II	-	Left Front Turn Signal Lamp Supply Voltage	41	0.75	D-BU/WH	1314	VI	-