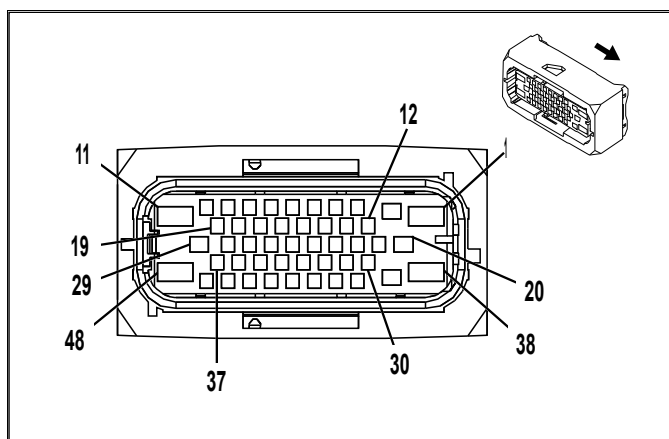
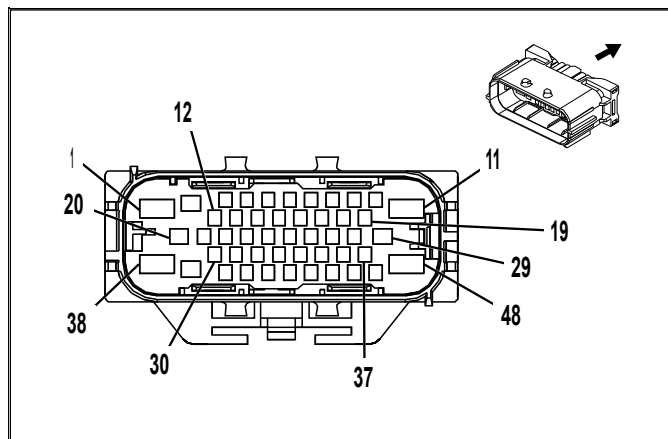


X320 Passenger Seat Cushion Harness to Body Harness -(KB6/KQV)

Click Image For Video

**Connector Part Information**

- Harness Type: Passenger Seat Cushion
- OEM Connector: 15509598
- Service Connector: Service by Harness - See Part Catalog
- Description: 48-Way F 1.5 MCP, 2.8 JPT, 6.3 MCP Series, Sealed (YE)

Connector Part Information

- Harness Type: Body
- OEM Connector: 15513436
- Service Connector: 19301796
- Description: 48-Way M 1.6, 2.8, 5.8 Series, Sealed (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-35616-14 (GN)	No Tool Required	Not Required	Not Required	Not Required	Not Required
II	13575380	J-35616-3 (GY)	J-38125-560	Not Available	Not Available	Not Available	Not Available
III	13578881	J-35616-5 (PU)	J-38125-36	Not Available	Not Available	Not Available	Not Available
IV	13579985	J-35616-3 (GY)	J-38125-560	Not Available	Not Available	Not Available	Not Available
V	19329756	J-35616-32 (OR)	J-38125-36	Not Available	Not Available	Not Available	Not Available
VI	19332365	J-35616-3 (GY)	J-38125-12A	Not Available	Not Available	Not Available	Not Available

X320 Passenger Seat Cushion Harness to Body Harness -(KB6/KQV)

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
1	—	—	—	—	—	Not Occupied	1	—	—	—	—	—
2	2.5	RD/BN	1440	I	—	Battery Positive Voltage	2	2.5	RD/BN	1440	III	—
3 - 4	—	—	—	—	—	Not Occupied	3 - 4	—	—	—	—	—

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
5	0.35	OG/BU	5056	I	—	Passenger Seat Position Switch Signal	5	0.35	OG/BU	5056	VI	—
6	0.35	OG/VT	1362	I	—	Passenger Seat Belt Switch Signal	6	0.35	OG/VT	1362	VI	—
7	0.35	BK/OG	1361	I	—	Passenger Seat Belt Switch Low Reference	7	0.35	BK/OG	1361	VI	—
8	0.75	BN/VT	2077	I	—	Driver Heated Seat Element Control	8	0.75	BN/VT	2077	II	—
9	0.75	BN	2432	I	—	Driver Heated Back Element Control	9	0.75	BN	2432	II	—
10	—	—	—	—	—	Not Occupied	10	—	—	—	—	—
11	4	BK	1250	I	—	Ground	11	4	BK	1250	V	—
12	—	—	—	—	—	Not Occupied	12	—	—	—	—	—
13	0.5	RD/BN	2240	I	—	Battery Positive Voltage	13	0.5	RD/BN	2240	VI	—
14	0.35	BU/RD	5612	I	—	Passenger Seat Belt Tension Sensor Low Reference	14	0.35	BU/RD	5612	VI	—
15	0.35	VT/OG	5611	I	—	Passenger Seat Belt Tension Sensor Signal	15	0.35	VT/OG	5611	VI	—
16	—	—	—	—	—	Not Occupied	16	—	—	—	—	—
17	0.75	RD/GN	6140	I	—	Battery Positive Voltage	17	0.75	RD/GN	6140	II	—
18	—	—	—	—	—	Not Occupied	18	—	—	—	—	—
19	0.35 0.35	GN/VT VT/WH	5906 5908	I I	KB6 KQV	Driver Seat Vent Motor Control 1 Passenger Seat Vent Motor Control 1	19	0.35 0.35	GN/VT VT/WH	5906 5908	VI VI	KB6 KQV
20 - 21	—	—	—	—	—	Not Occupied	20 - 21	—	—	—	—	—
22	0.75	BN/BK	2078	I	—	Driver Heated Seat Element Low Reference	22	0.75	BN/BK	2078	II	—
23	0.5	RD/BN	1140	I	—	Battery Positive Voltage	23	0.5	RD/BN	1140	VI	—
24	0.5	BN/OG	3067	I	—	Passenger Side Impact Module Low Control	24	0.35	BN/OG	3067	IV	—

Pin	Size	Color	Circuit	Terminal Type ID	Option	Function	Pin	Size	Color	Circuit	Terminal Type ID	Option
25	0.5	GY/OG	3480	I	—	Passenger Seat Belt Anchor Pretensioner Low Control	25	0.35	GY/OG	3480	IV	—
26	0.35	GN	5060	I	—	Low Speed GMLAN Serial Data	26	0.35	GN	5060	VI	—
27	0.5	GN/BU	6133	I	—	Local Interconnect Network Serial Data Bus 2	27	0.5	GN/BU	6133	VI	—
28	0.5	BK/YE	2080	I	—	Driver Heated Seat NTC Low Reference	28	0.5	BK/YE	2080	VI	—
29	—	—	—	—	—	Not Occupied	29	—	—	—	—	—
30	0.5	BU	2425	I	—	Driver Heated Back NTC Signal	30	0.5	BU	2425	VI	—
31	—	—	—	—	—	Not Occupied	31	—	—	—	—	—
32	0.5	YE/GY	2079	I	—	Driver Heated Seat NTC Signal	32	0.5	YE/GY	2079	VI	—
33	0.5	OG/GY	3066	I	—	Passenger Side Impact Module High Control	33	0.35	OG/GY	3066	IV	—
34	0.5	OG/BN	3479	I	—	Passenger Seat Belt Anchor Pretensioner High Control	34	0.35	OG/BN	3479	IV	—
35	0.35	RD/GN	4440	I	—	Battery Positive Voltage	35	0.35	RD/GN	4440	VI	—
36	0.35	BK/WH	2751	I	—	Signal Ground	36	0.5	BK/WH	2751	VI	—
37 - 45	—	—	—	—	—	Not Occupied	37 - 45	—	—	—	—	—
46	0.35	WH/YE	7557	I	—	LED Ambient Lighting Control 1	46	0.35	WH/YE	7557	VI	—
47	0.75	RD/GN	5140	I	—	Battery Positive Voltage	47	0.75	RD/GN	5140	II	—
48	—	—	—	—	—	Not Occupied	48	—	—	—	—	—