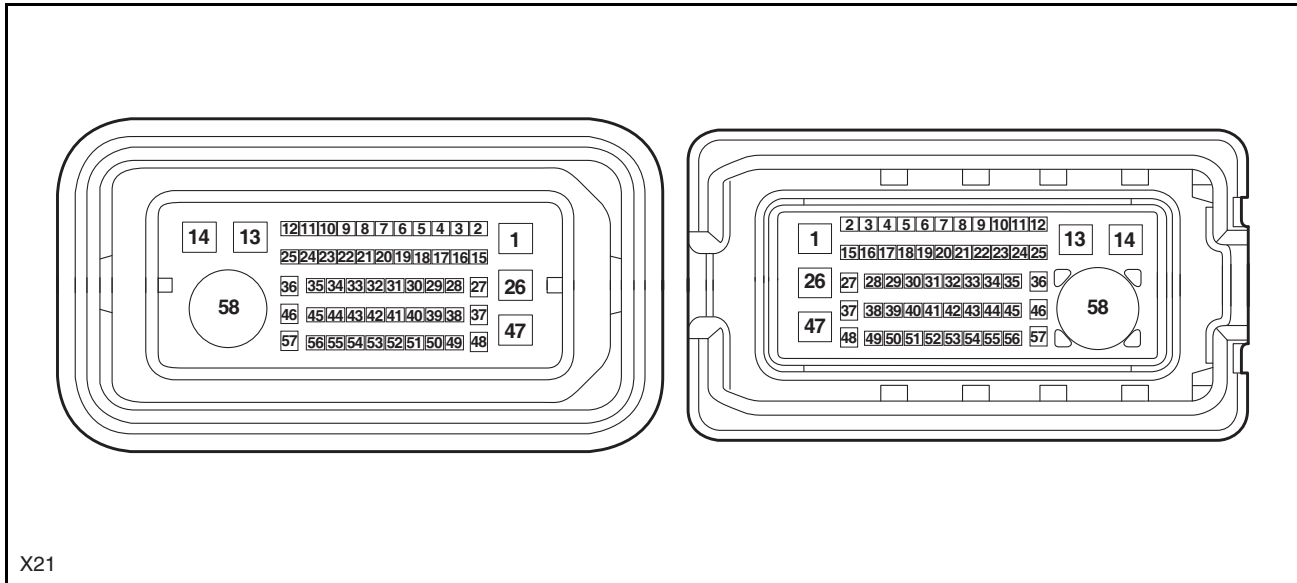


Chassis Wiring Harness to Left Front Door Wiring
HarnessLeft Front Door Wiring Harness to Chassis Wiring
Harness

X21

X21 Wiring Harness Connector Pin Definition

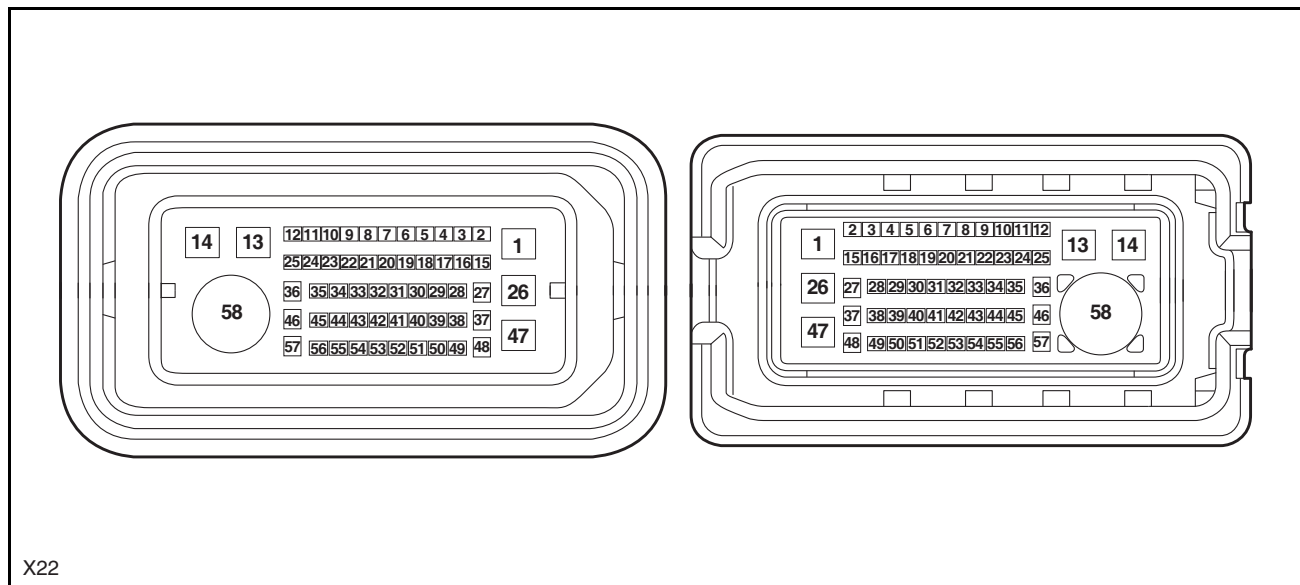
Pin No.	Wire Diameter/Color	Function
1	-	-
2	0.3 WH/GN	Driver Window Switch Automatic Button Signal
3	0.3 WH/VT	Front Passenger Window Up and Down Input
4	0.3 WH/BN	Left Rear Window Up and Down Input
5	0.3 WH/RD	Right Rear Window Up and Down Input
6	0.3 OK/BN	Passenger Window Lock Input
7	0.3 RD/WH	Passenger Window Lock Indicator Output
8	-	-
9	-	-
10	0.3 GN/YE	Driver Anti-pinch Central Lock Signal (Unlock)
11	0.3 GN/BK	Driver Anti-pinch Central Lock Signal (Lock)
12	0.3 BN/BU	Door Handle Signal Grounding
13	2.0 WH	Driver Anti-pinch Door Window Motor Up
14	2.0 RD/GN	Driver Anti-pinch Door Window Motor Down
15	0.3 YE	Left Front Door Unlock Switch Signal Output
16	-	-
17	-	-

Pin No.	Wire Diameter/Color	Function
18	-	-
19	-	-
20	-	-
21	-	-
22	-	-
23	-	-
24	-	-
25	0.5 BU/WH	Switch Grounding
26	2.0 BK	Grounding
27	-	-
28	0.5 YE/BU	Left Front Door Central Unlock Output
29	0.5 YE/BU	Left Front Door Lock Motor Central Lock Output
30	0.3 RD/BK	Left Front Door Lock Status Signal
31	0.3 BU	Left Rearview Mirror Left-Right Adjustment Output
32	0.3 YE/GN	Left Outside Rearview Mirror Common End
33	0.3 WH/BU	Left Outside Rearview Mirror Folding
34	0.3 WH/YE	Left Outside Rearview Mirror Folding Return
35	0.5 OG	-
36	-	-
37	-	-
38	0.5 WH/BK	Left Front Door Speaker Negative
39	0.5 VT/YE	Left Front Door Speaker Positive
40	0.3 RD/YE	Backlight
41	0.3 BK/WH	Left Outside Rearview Mirror Up-Down Adjustment Output
42	-	-
43	-	-
44	-	-
45	-	-
46	-	-
47	-	-
48	-	-

Pin No.	Wire Diameter/Color	Function
49	0.3 RD	Left Outside Rearview Mirror Motor Heating Element Power Supply
50	-	-
51	-	-
52	0.5 GN/WH	Left Turn Lamp Power Supply
53	-	-
54	-	-
55	-	-
56	0.3 VT	-
57	-	-
58	0.5 BU	Left Camera

Chassis Wiring Harness to Right Front Door Wiring Harness

Right Front Door Wiring Harness to Chassis Wiring Harness

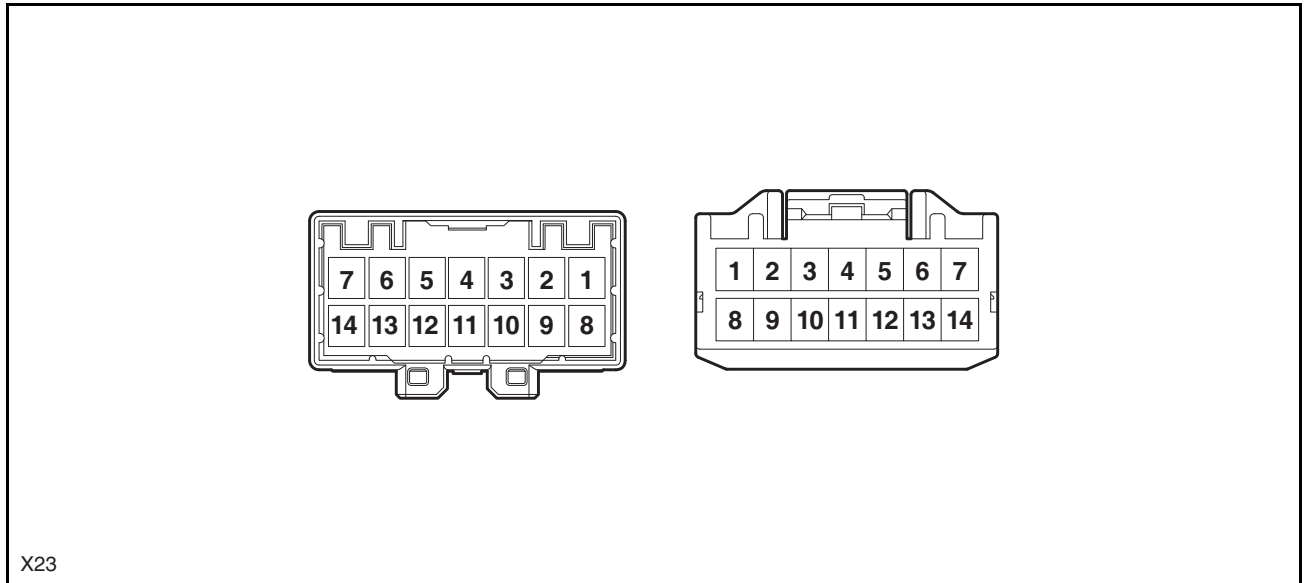


X22 Wiring Harness Connector Pin Definition

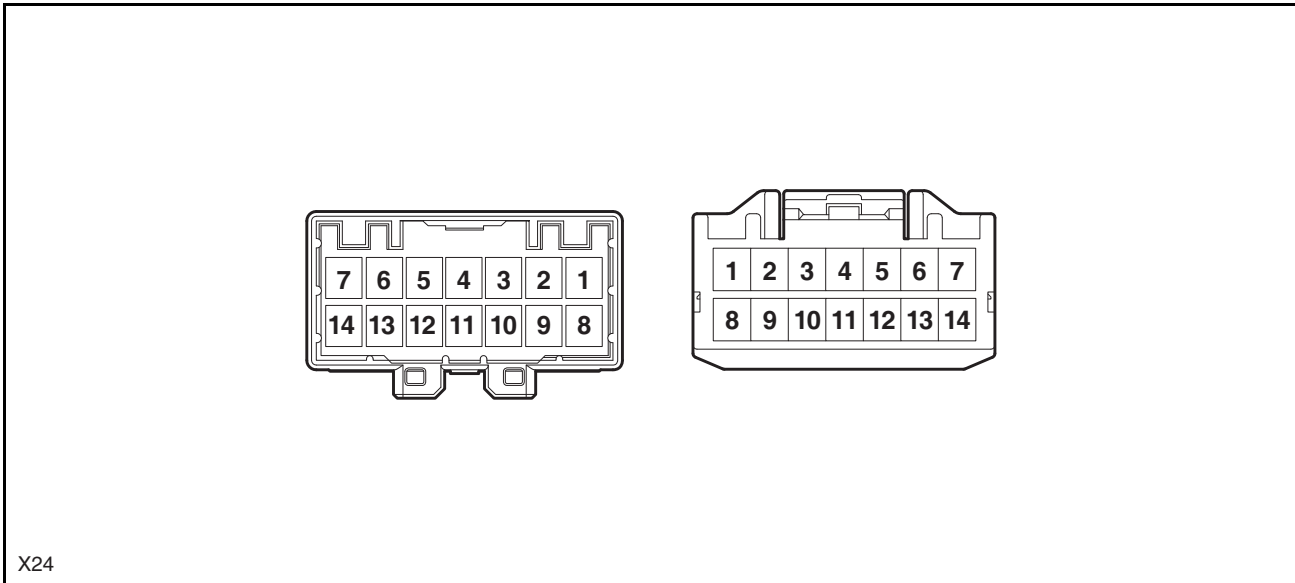
Pin No.	Wire Diameter/Color	Function
1	-	-
2	0.3 OG/BK	Front Passenger Window Switch Automatic Button Signal
3	0.3 WH/BK	Front Passenger Window Down Input
4	0.3 BU/YE	Front Passenger Window Up Input
5	-	-

Pin No.	Wire Diameter/Color	Function
6	-	-
7	-	-
8	-	-
9	-	-
10	-	-
11	-	-
12	-	-
13	2.0 BU/BK	Front Passenger Door Window Motor Up Signal
14	2.0 BU/BK	Front Passenger Door Window Motor Down Signal
15	-	-
16	-	-
17	-	-
18	-	-
19	-	-
20	-	-
21	-	-
22	-	-
23	-	-
24	-	-
25	0.5 BU/WH	Window Anti-pinch Constant Power Supply
26	2.0 BK	Grounding
27	-	-
28	0.5 YE/BU	Front Passenger Door Lock Motor Central Unlock
29	0.5 YE/BU	Front Passenger Door Lock Motor Central Lock
30	-	-
31	0.3 BU/BK	Right Outside Rearview Mirror Left-Right Adjustment Output
32	0.3 YE/GN	Right Outside Rearview Mirror Common End
33	0.3 WH/BU	Right Outside Rearview Mirror Folding
34	0.3 WH/YE	Right Outside Rearview Mirror Folding Return
35	-	-
36	-	-

Pin No.	Wire Diameter/Color	Function
37	-	-
38	0.5 VT/GN	Right Front Door Speaker Negative
39	0.5 VT/OG	Right Front Door Speaker Positive
40	0.3 RD/YE	Backlight
41	0.3 LG/RD	Right Outside Rearview Mirror Up-Down Adjustment Output
42	-	-
43	-	-
44	-	-
45	-	-
46	-	-
47	-	-
48	-	-
49	0.3 RD	Right Outside Rearview Mirror Motor Heating Element Power Supply
50	-	-
51	-	-
52	0.5 GN/BK	Right Turn Lamp Power Supply
53	-	-
54	-	-
55	-	-
56	-	-
57	-	-
58	0.5 BU	Right Camera

Chassis Wiring Harness to Left Rear Door Wiring
HarnessLeft Rear Door Wiring Harness to Chassis Wiring
Harness**X23 Wiring Harness Connector Pin Definition**

Pin No.	Wire Diameter/Color	Function
1	2.0 GN	Left Rear Door Window Motor Up
2	0.5 BN	Left Door Low Frequency Antenna +
3	0.5 BU	Left Door Low Frequency Antenna -
4	0.5 OG/GN	Left Rear Woofer Positive
5	0.5 PK/BK	Left Rear Woofer Negative
6	0.3 OG/BU	Left Rear Window Switch (Anti-pinch) Automatic Button Signal
7	0.3 PK	Left Rear Window Switch (Anti-pinch) Down Signal
8	0.3 RD/YE	Backlight
9	0.3 PK/WH	Left Rear Window Switch (Anti-pinch) Up Signal
10	0.5 YE/BU	Left Rear Door Lock Motor Central Lock
11	0.5 YE/WH	Left Rear Door Lock Motor Central Unlock
12	0.5 BK/WH	Window Anti-pinch Controller Switch Grounding
13	2.0 GN/BK	Left Rear Door Window Motor Down

Chassis Wiring Harness to Right Rear Door Wiring
HarnessRight Rear Door Wiring Harness to Chassis Wiring
Harness

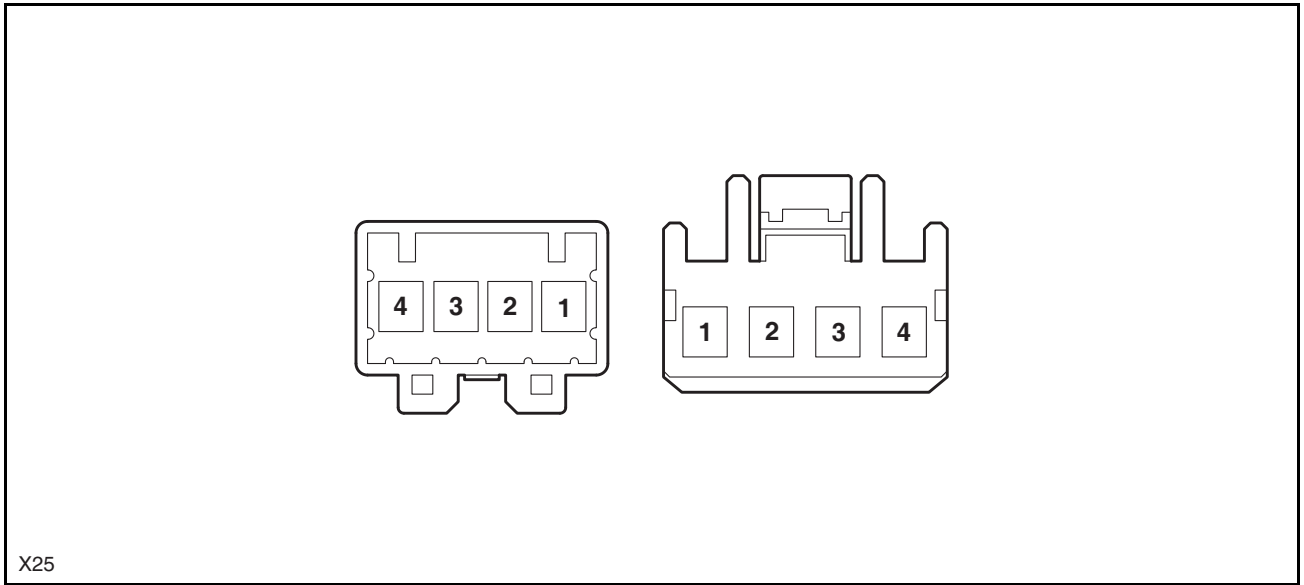
X24

X24 Wiring Harness Connector Pin Definition

Pin No.	Wire Diameter/Color	Function
1	2.0 BN	Right Rear Door Window Motor Up
2	0.5 BN/WH	Right Door Low Frequency Antenna +
3	0.5 BU/WH	Right Door Low Frequency Antenna -
4	0.5 GN/VT	Right Rear Woofer Positive
5	0.5 GN	Right Rear Woofer Negative
6	0.3 GN/OG	Right Rear Window Switch
7	0.3 BN/BU	Right Rear Window Switch Remote Up Signal
8	0.3 RD/YE	Backlight
9	0.3 BN	Right Rear Window Switch (Anti-pinch) Up Signal
10	0.5 YE/BU	Right Rear Door Lock Motor Central Lock
11	0.5 YE/WH	Right Rear Door Lock Motor Central Unlock
12	0.5 BK/WH	Window Anti-pinch Controller Switch Grounding
13	2.0 BN/YE	Right Rear Door Window Motor Down

Chassis Wiring Harness to Electronic Parking Brake
Motor Wiring Harness (Left)

Electronic Parking Brake Motor Wiring Harness (Left)
to Chassis Wiring Harness



X25 Wiring Harness Connector Pin Definition

Pin No.	Wire Diameter/Color	Function
1	2.5 VT	Left EPB Motor Positive
2	2.5 BU/BK	Left EPB Motor Negative
3	0.3 GY/BU	Left Rear Wheel Speed Sensor Voltage +
4	0.3 GY/RD	Left Rear Wheel Speed Sensor Signal -