

Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
i1	22	Black	C-4	B36	Bulkhead wiring harness
i2	22	*	C-4	B37	
i3	22	Brown	C-4	B38	
i4	20	Blue	C-4	B39	
i5	15	Gray	C-4		F/B
i6	10	*	C-4		Remote control rearview mirror switch
i10	16	Light gray	B-3		Combination meter
i11	5	Light blue	B-3		
i12	16	Light gray	B-3		Combination meter
i14	13	*	B-3		Combination meter
i15	6	*	B-2		Fan switch
i17	16	Black	B-2		Mode control panel
i18	6	*	B-3		Rear defogger switch
i19	6	Brown	B-3		Cruise control main switch
i20	4	Blue	B-2	B80	Bulkhead wiring harness
i22	10	*	B-2		Hazard switch
i23	2	Brown	B-2		Glove box illumination light
i24	1	*	C-2		Front accessory power supply
i25	3	*	C-2		
i26	14	*	B-2		Radio
i27	2	*	B-2		CD player illumination light
i28	1	Black	C-2		Ground
i29	1	Black	C-2		Ground (Radio)
i30	4	*	B-2		Rear window defogger timer

*: Non-colored

5. INSTRUMENT PANEL WIRING HARNESS AND GROUND POINT

● RHD model

1

2

3

4

A

A

B

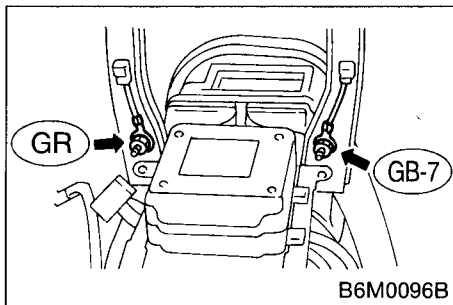
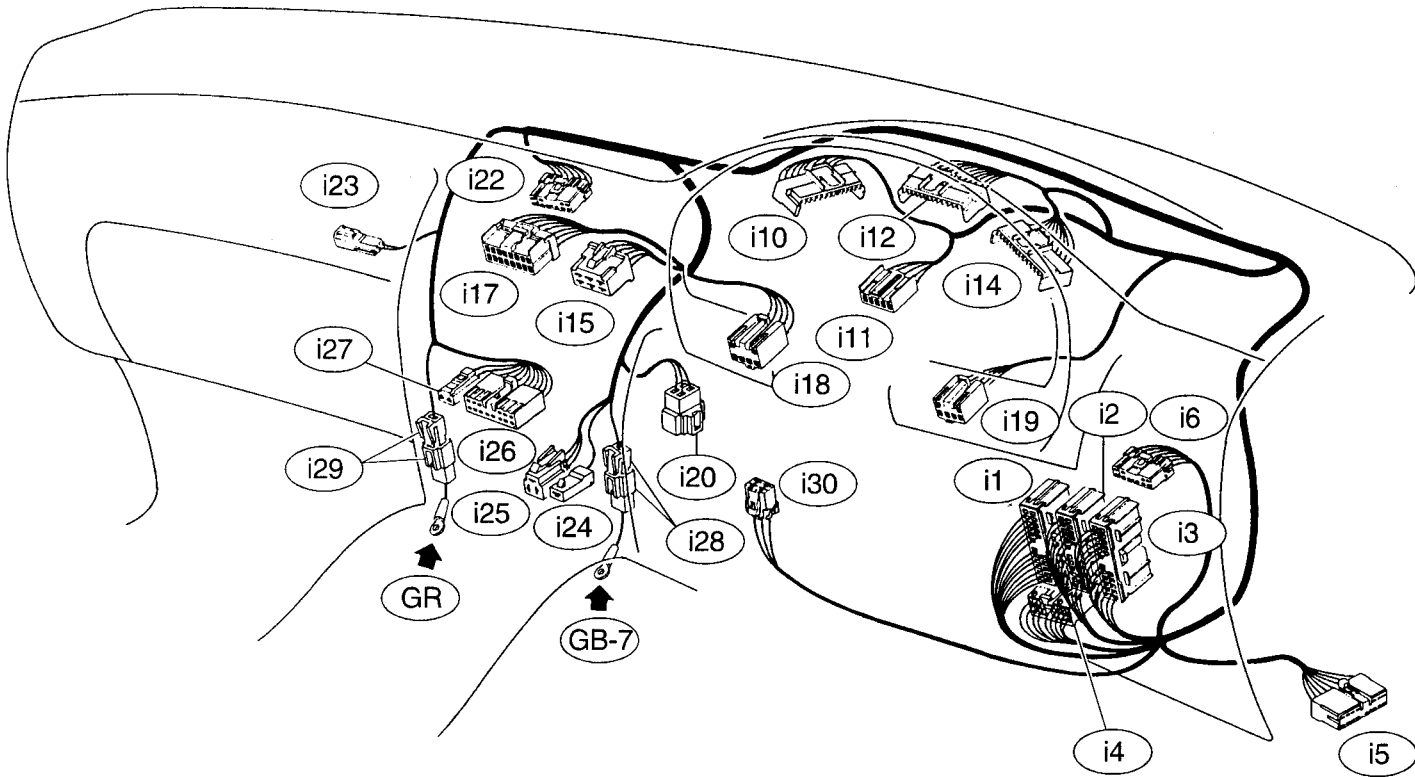
B

C

C

D

D



1

2

3

4

Connector				Connecting to	
No.	Pole	Color	Area	No.	Name
i1	22	Black	C-2	B36	Bulkhead wiring harness
i2	22	*	C-1	B37	
i3	22	Brown	C-1	B38	
i4	20	Blue	C-2	B39	
i5	15	Gray	C-1		F/B
i6	10	*	C-1		Remote control rearview mirror switch
i7	6	Yellow	B-2		Front fog light switch
i8	4	Brown	B-2		Security indicator light
i9	6	*	B-2		TCS off switch
i10	16	Light gray	B-2		Combination meter
i11	5	Light blue	B-2		
i12	16	Light gray	B-2		Combination meter
i14	13	*	B-2		Combination meter
i15	6	*	B-3		Fan switch
i16	3	*	B-3		A/C switch
i17	16	*	B-3		Mode control panel
i18	6	*	B-3		Rear defogger switch
i19	6	Brown	B-2		Cruise control main switch
i20	4	Blue	B-3	B80	Bulkhead wiring harness
i21	2	Black	C-3		Ash tray illumination light
i22	10	*	B-3		Hazard switch
i23	2	Brown	B-4		Glove box illumination light
i24	1	*	C-3		Front accessory power supply
i25	3	*	C-3		
i26	14	*	B-3		Radio
i27	2	*	B-3		CD player illumination light
i28	1	Black	C-3		Ground
i29	1	Black	C-3		Ground (Radio)
i30	4	*	B-2		Rear window defogger timer

*: Non-colored

8. Electrical Wiring Harness and Ground Point

5. INSTRUMENT PANEL WIRING HARNESS AND GROUND POINT

● LHD model

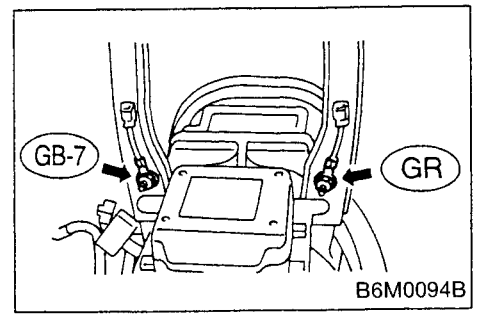
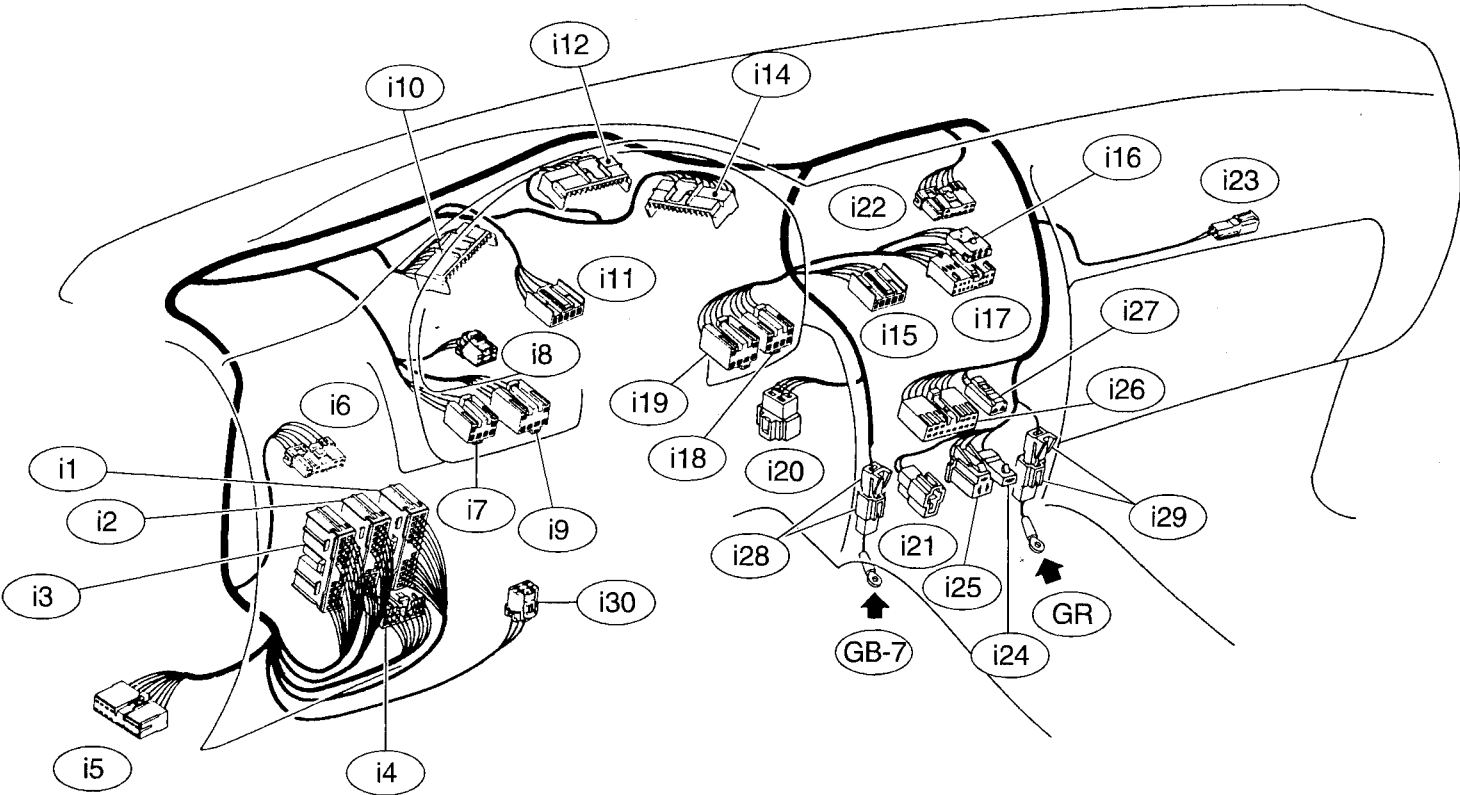
1 2 3 4

A A

B B

C C

D D



1 2 3 4