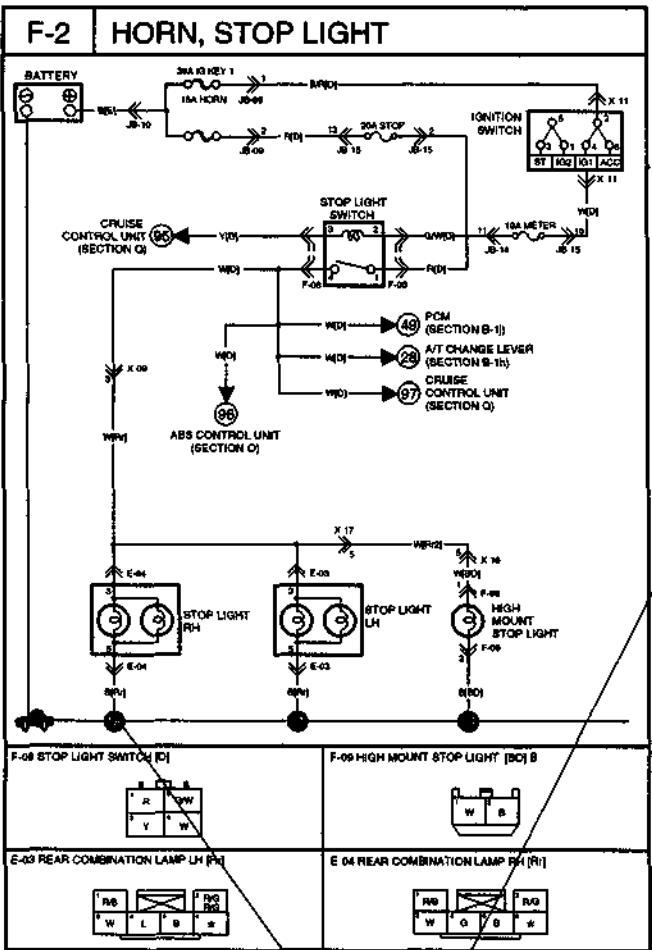


READING WIRING DIAGRAMS

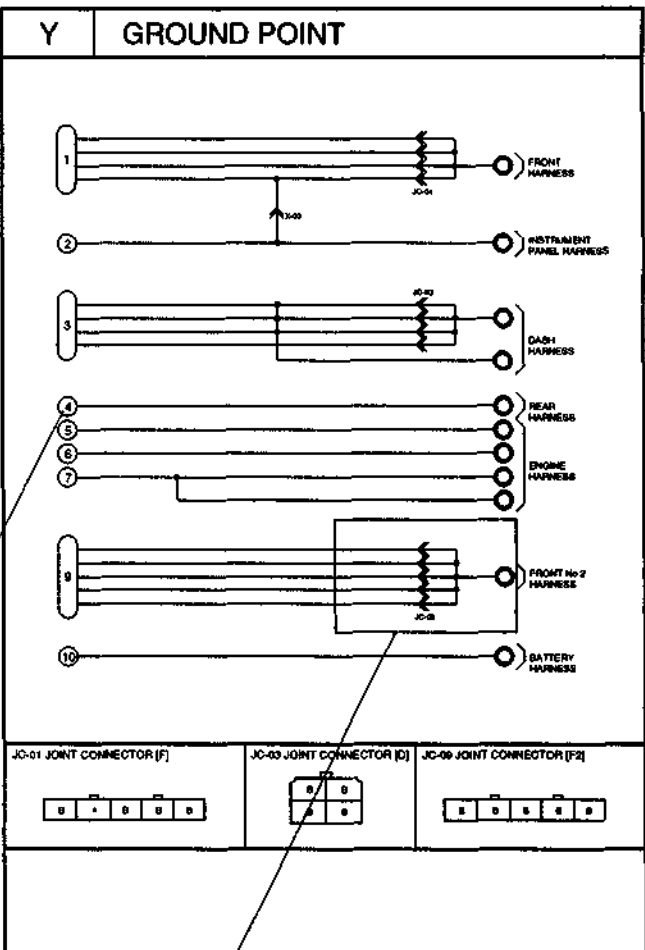
◆ Ground points

- This shows ground points of the harness.

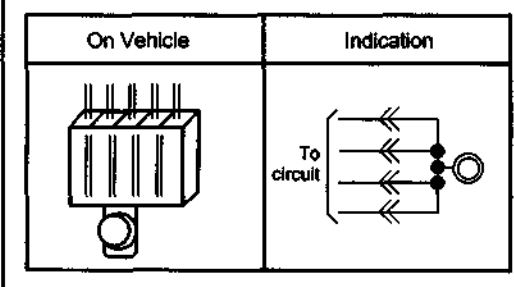


On circuit diagrams and ground points

This ground connection numbers in system circuit diagrams correspond to those in the ground point diagram.

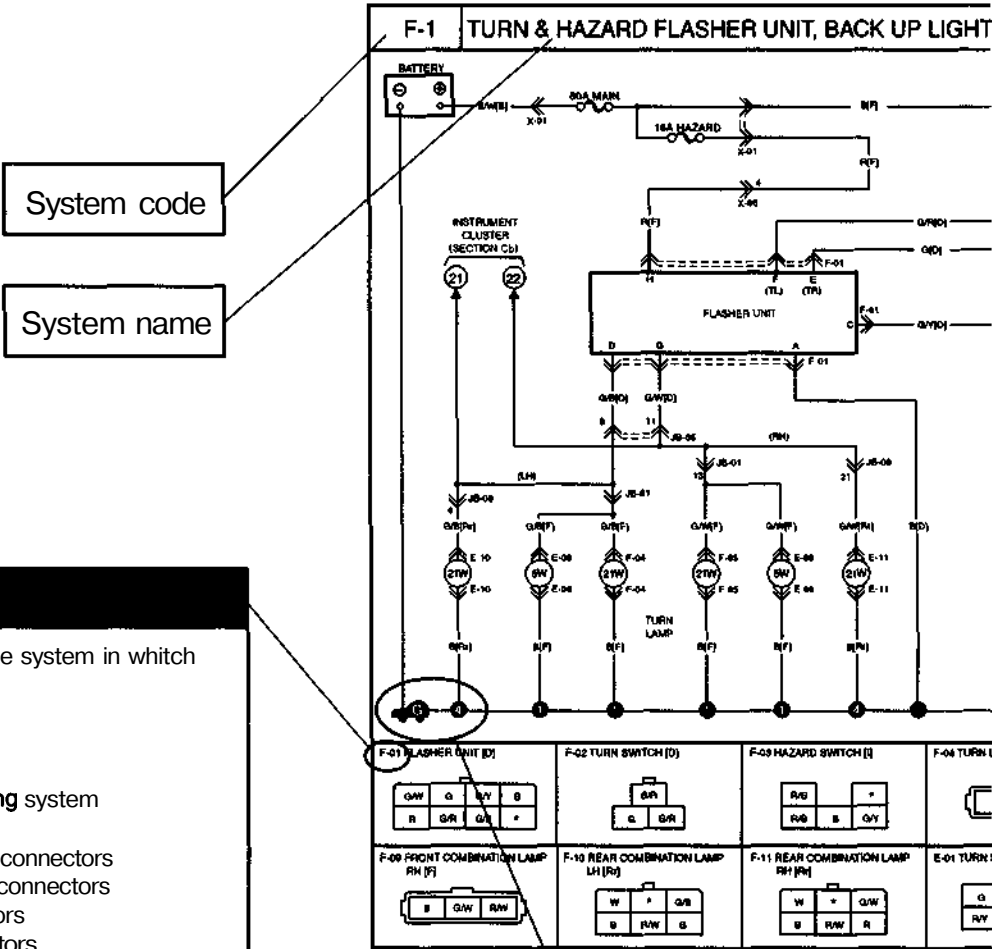


Ground indication



◆ System circuit diagram/connector diagram

• These diagrams show the circuits for each system, from the power supply to the ground. The power supply side is on the upper part of the page, the ground side on the lower part. The diagrams describe circuits with the ignition switch off. Below is an explanation of the various points in the diagram.



Connector code

The prefix letter indicates the system in which the connector is used.

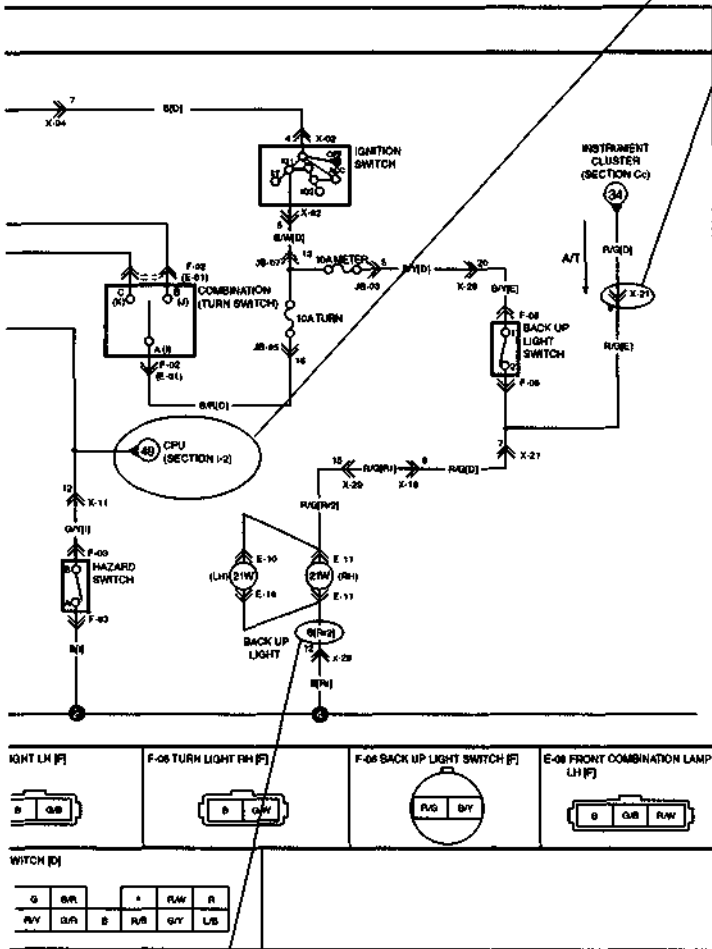
- JB : Joint box connections
- X : Common connectors
- A : Charging **system**/starting system connectors
- B : Engine control system connectors
- C : Gauge control system connectors
- D : Wiper system connectors
- E : lighting system connectors
- F : Signal system connectors
- G : Air-conditioning system connectors
- H : Transmission Control system connectors
- I : Interior lamp system connectors
- J : Audio/radio connectors
- K : Power window/power door lock system connectors
- L : Remote control mirror system connectors
- M : Sliding sunroof system connectors
- N : Power **steering**/4-wheel steering system connectors
- O : Anti-lock brake system connectors
- P : Power **seat/seat heater** system connectors
- Q : Auto cruisecontrol system connectors
- R : Auto adjusting suspension system connectors
- S : Passive shoulder belt **control**/Airbag system connectors
- T : Others
- Y : Ground connector

Ground numbers

A harness ground is represented differently than a unit ground

Types of grounds	Symbol
Harness 	
Unit 	
Sensor 	

The number indicates that the circuit continues to the related system diagram.



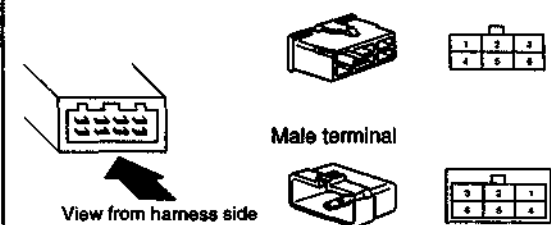
Connector symbols

- Male and female connectors are represented as follows in the circuit and connector diagrams.

		Circuit diagram symbol	Connector diagram symbol
Male			
Female			

- Like connectors are linked by dashed lines between the connector symbols.
- Connector diagrams show connector on the harness side. The terminal indicates the view from the harness side.

Example)



- Colors for connectors except milk-white are given in locations.
- Unusea terminals are indicated by *.
- Letter after wire color [ex: W/G(F)] indicates harness wire is located in(F=Front harness). See next page for complete list of harness abbreviations.

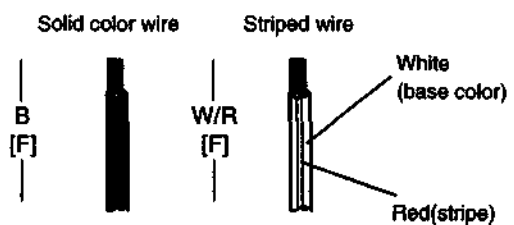
Wire color code (harness symbol)

- Two-color wires are indicated by a two-letter symbol. The first indicates the base color of the wire, the second the color of the stripe.
- For example :

W/R is a white wire with red stripe
BR/Y is brown wire with a yellow stripe.

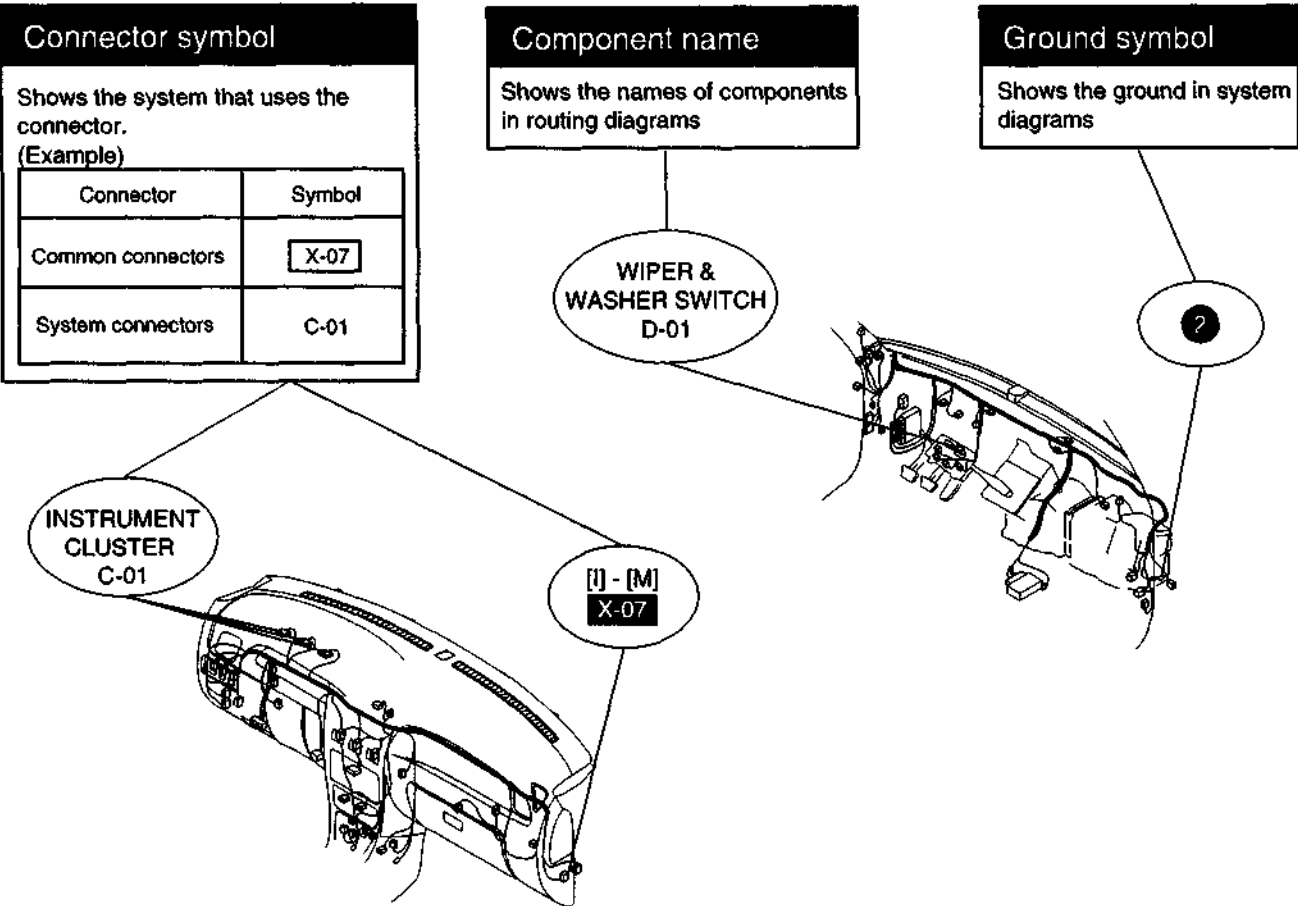
CODE	COLOR	CODE	COLOR
B	BLACK	P	PINK
BR	BROWN	R	RED
G	GREEN	S	SILVER(LIGHT BLUE)
GY	GRAY	T	TAWNY
L	BLUE	V	VIOLET
LG	LIGHT GREEN	W	WHITE
O	ORANGE	Y	YELLOW

Symbol
Example)



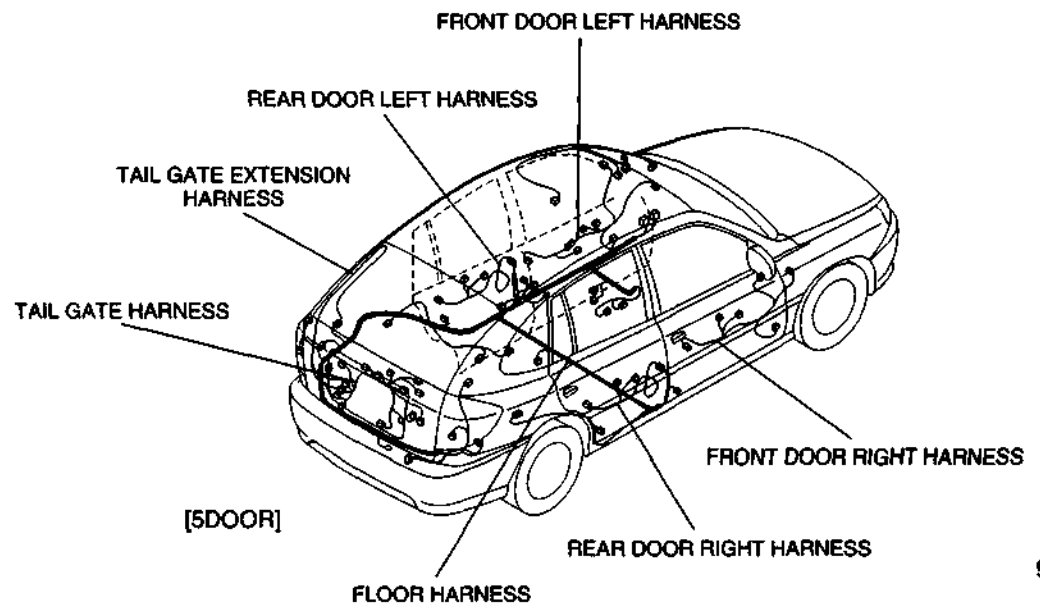
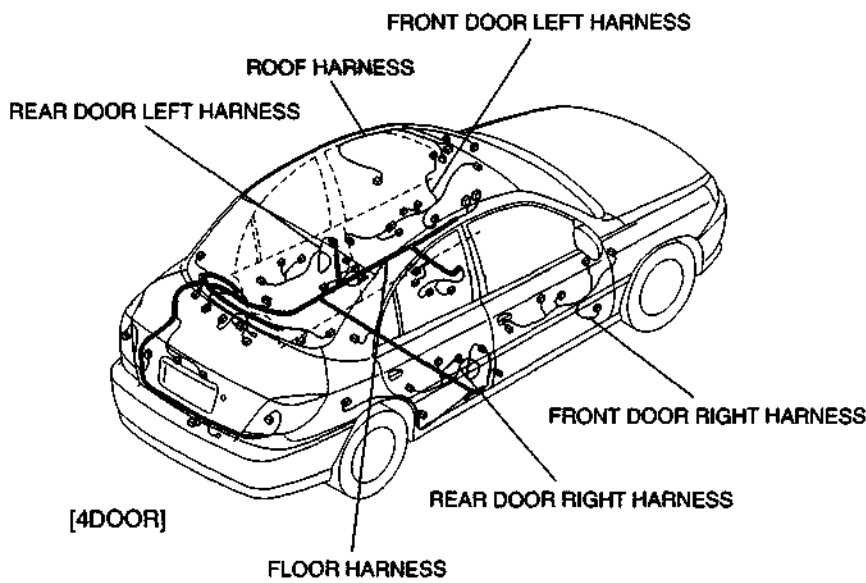
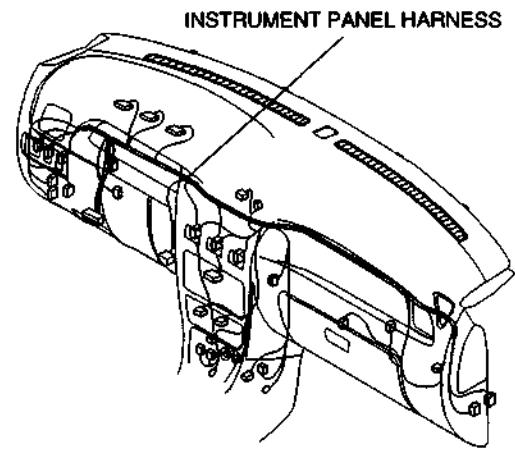
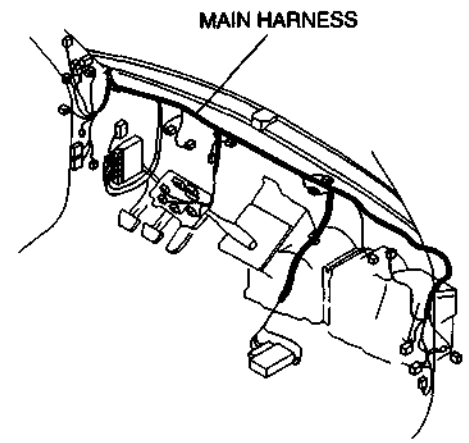
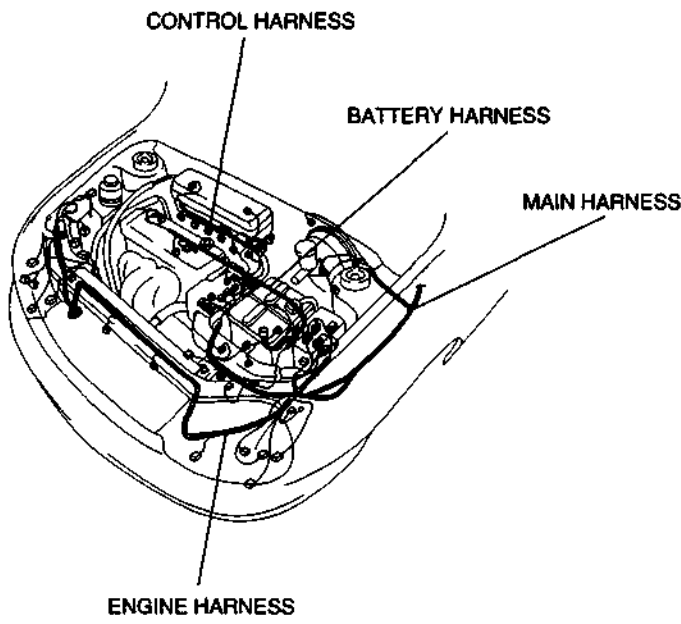
◆ Routing diagram

- The routing diagram shows where electrical components are on the system circuit diagram by call outline and connector symbols.
- Specified values are listed beside the routing diagram or on the following page.



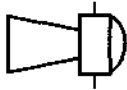
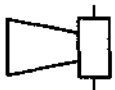
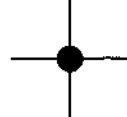
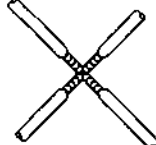
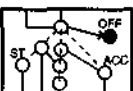
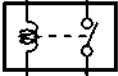
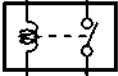
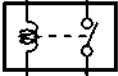
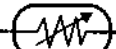
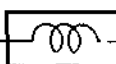
◆ Harness symbols

DESCRIPTION OF HARNESS	SYMBOL	DESCRIPTION OF HARNESS	SYMBOL
MAIN HARNESS	[M]	FRONT DOOR LEFT HARNESS	[Dr1]
ENGINE HARNESS	[E]	FRONT DOOR RIGHT HARNESS	[Dr2]
CONTROL HARNESS	[C]	REAR DOOR LEFT HARNESS	[Dr3]
INSTRUMENT PANEL HARNESS	[I]	REAR DOOR RIGHT HARNESS	[Dr4]
FLOOR HARNESS	[FL]	TAIL GATE EXTENSION HARNESS	[FL2]
BATTERY HARNESS	[B]	TAIL GATE HARNESS	[TG]
ROOF HARNESS	[Rm]		



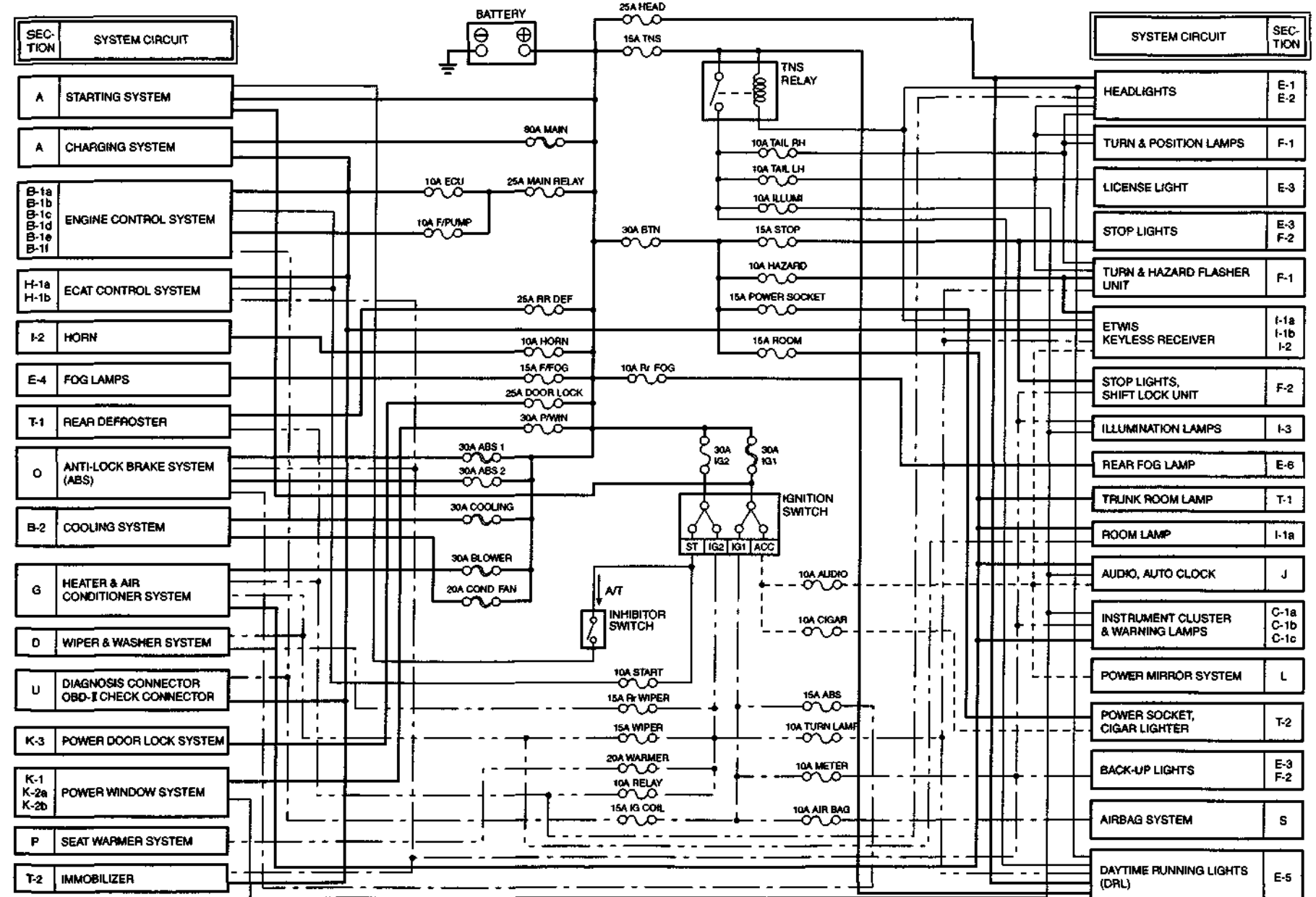
Symbols

Symbol	Meaning	Symbol	Meaning																																																																						
Battery 	- Generates electricity through chemical reaction. - Supplies direct current to circuits.	Resistance - A resistor with a constant value. - Mainly used to protect electrical components in circuits by maintaining rated voltage. - Reading resistance values. <Colored> <table border="1"> <thead> <tr> <th>Color</th><th>No.1 Resistance values</th><th>No.2</th><th>No.3 Multiplier</th><th>No.4 Tolerance</th></tr> </thead> <tbody> <tr><td>Black</td><td>0</td><td>0</td><td>$\times 10^0$</td><td></td></tr> <tr><td>Brown</td><td>1</td><td>1</td><td>$\times 10^1$</td><td></td></tr> <tr><td>Red</td><td>2</td><td>2</td><td>$\times 10^2$</td><td></td></tr> <tr><td>Orange</td><td>3</td><td>3</td><td>$\times 10^3$</td><td></td></tr> <tr><td>Yellow</td><td>4</td><td>4</td><td>$\times 10^4$</td><td></td></tr> <tr><td>Green</td><td>5</td><td>5</td><td>$\times 10^5$</td><td></td></tr> <tr><td>Blue</td><td>6</td><td>6</td><td>$\times 10^6$</td><td></td></tr> <tr><td>Purple</td><td>7</td><td>7</td><td>$\times 10^7$</td><td></td></tr> <tr><td>Grey</td><td>8</td><td>8</td><td>$\times 10^8$</td><td></td></tr> <tr><td>White</td><td>9</td><td>9</td><td>$\times 10^9$</td><td></td></tr> <tr><td>Gold</td><td></td><td></td><td>$\times 10^{-1}$</td><td>$\pm 5\%$</td></tr> <tr><td>Silver</td><td></td><td></td><td>$\times 10^{-2}$</td><td>$\pm 10\%$</td></tr> <tr><td></td><td></td><td></td><td></td><td>$\pm 20\%$</td></tr> </tbody> </table> <Numerical>	Color	No.1 Resistance values	No.2	No.3 Multiplier	No.4 Tolerance	Black	0	0	$\times 10^0$		Brown	1	1	$\times 10^1$		Red	2	2	$\times 10^2$		Orange	3	3	$\times 10^3$		Yellow	4	4	$\times 10^4$		Green	5	5	$\times 10^5$		Blue	6	6	$\times 10^6$		Purple	7	7	$\times 10^7$		Grey	8	8	$\times 10^8$		White	9	9	$\times 10^9$		Gold			$\times 10^{-1}$	$\pm 5\%$	Silver			$\times 10^{-2}$	$\pm 10\%$					$\pm 20\%$	- No.1 color band - No.2 color band - No.3 color band - No.4 color band
Color	No.1 Resistance values		No.2	No.3 Multiplier	No.4 Tolerance																																																																				
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Silver			$\times 10^{-2}$	$\pm 10\%$																																																																					
				$\pm 20\%$																																																																					
Ground(1) 	- Connecting point to vehicle body or other ground wire where current flows from positive to negative terminal of battery. - Ground(1) indicates a ground point to body through wire harness. - Ground(2) indicates point where components is grounded directly to body. Remarks - Current will not flow through a circuit if ground is faulty.																																																																								
Ground(2) 																																																																									
Fuse(1) (Box)	- Melts when current flow exceeds that specified for circuit, interrupts current flow. Precautions - Do not replace with fuses exceeding specified capacity. <Blade type> <Tube type> <Cartridge type> <Fusible link>																																																																								
Fuse(2) (Cartridge)																																																																									
Main fuse/ Fusible link 																																																																									
Transistor(1) Collector(C) Base (B) Emitter(E) NPN		- Electrical switching component. - Turns on when voltage is applied to the base(B) Collector indication mark Reading code	Motor 	Converts electrical energy into mechanical energy.																																																																					
Transistor(2) Collector(C) Base (B) Emitter(E) PNP			Pump 	Pulls in and discharges gases and liquids.																																																																					
Lamp 	Emits light and generates heat when current flows through filament.	Cigarette lighter 	Electrical coil that generates heat.																																																																						

Symbol	Meaning	Symbol	Meaning									
Horn 	Generates sound when current flows.	Switch(1)  Normally open(NO)	Allows or breaks current flow by opening and closing circuits.									
Speaker 		Switch(2)  Normally closed(NC)										
Heater 	Generates heat when current flows.	Harness  (Not connected)	Unconnected intersecting harness. 									
Speed sensor 	Movement of magnet in speedometer turn contact within sensor on and off.	 (Connected)	Connected intersecting harness. 									
Ignition switch 	Turning ignition key switches circuit to operate various component.											
Relay(1)  Normally open(NO)	Current flowing through coil produces electromagnetic force causing contact to open or close. <table border="1" data-bbox="424 1120 1470 1370"> <thead> <tr> <th></th><th>No current to coil</th><th>Current to coil</th></tr> </thead> <tbody> <tr> <td>Normally open relay(NO)</td><td>  No flow </td><td>  Flow </td></tr> <tr> <td>Normally closed relay(NC)</td><td>  Flow </td><td>  No flow </td></tr> </tbody> </table>				No current to coil	Current to coil	Normally open relay(NO)	 No flow	 Flow	Normally closed relay(NC)	 Flow	 No flow
	No current to coil	Current to coil										
Normally open relay(NO)	 No flow	 Flow										
Normally closed relay(NC)	 Flow	 No flow										
Relay(2)  Normally closed(NC)												
Sensor(Variable) 	Resistance changes with other components operation.	Diode 	Known as a semiconductor rectifier, the diode allows current flow in one direction only. Cathode(K)  Anode(A) ← Flow of electric current K  A K  A K  A									
Sensor (Thermistor) 	Resistance changes with temperature.	Light-emitting diode (LED) 	- A diode that lights when current flows. - Unlike ordinary bulbs, the diode dose not generate heat when lit. Cathode(K)  Anode(A) Cathode(K)  Anode(A) ← Flow of current									
Capacitor 	Component that temporarily stores electrical charge.											
Solenoid 	Current flowing through coil generates electromagnetic force to operate plungers.	Reference diode (Zener diode) 	Allows current to flow in one direction up to a certain voltage ; allows current to flow in the other direction once that voltage is exceeded.									

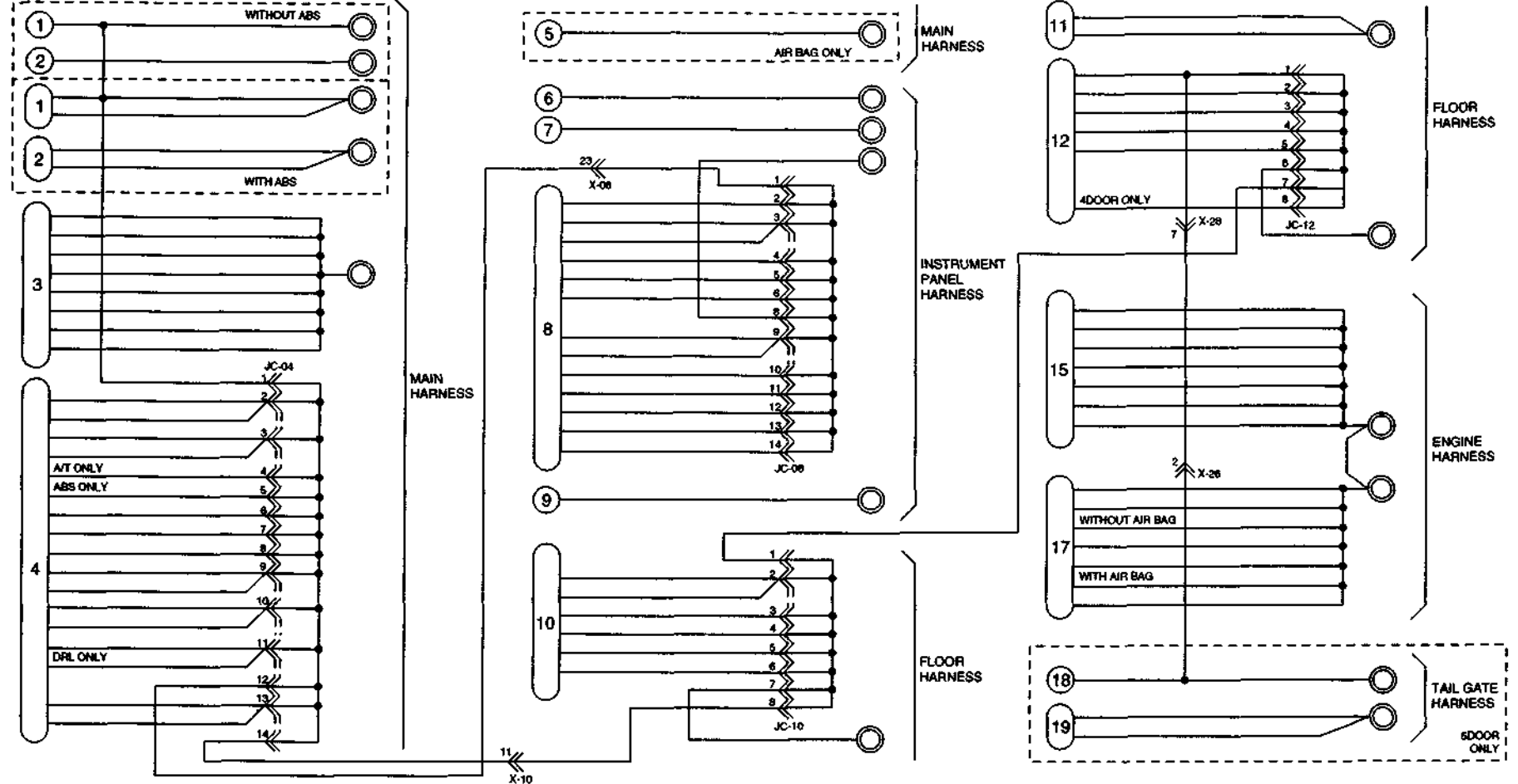
W ELECTRICAL WIRING SCHEMATIC

——— CURRENT FROM BATTERY
 - - - - - CURRENT FROM IG1
 - - - - - CURRENT FROM IG2
 - - - - - CURRENT FROM ACC
 ——— OTHERS



Y

GROUND POINTS



JC-04 SHORT CONNECTOR [M]

< > A/T
() DRL

1	B	2	B	3	B	4	B	5	B	6	B	7	B	8	B	9	B	10	B	11	B	12	B	13	B	14	B	15	B	16	B	17	B	18	B	19	B
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---

JC-08 SHORT CONNECTOR [I]

1	B	2	B	3	B	4	B	5	B	6	B	7	B	8	B	9	B	10	B	11	B	12	B	13	B	14	B	15	B	16	B	17	B	18	B	19	B
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---

JC-10 SHORT CONNECTOR [FL]

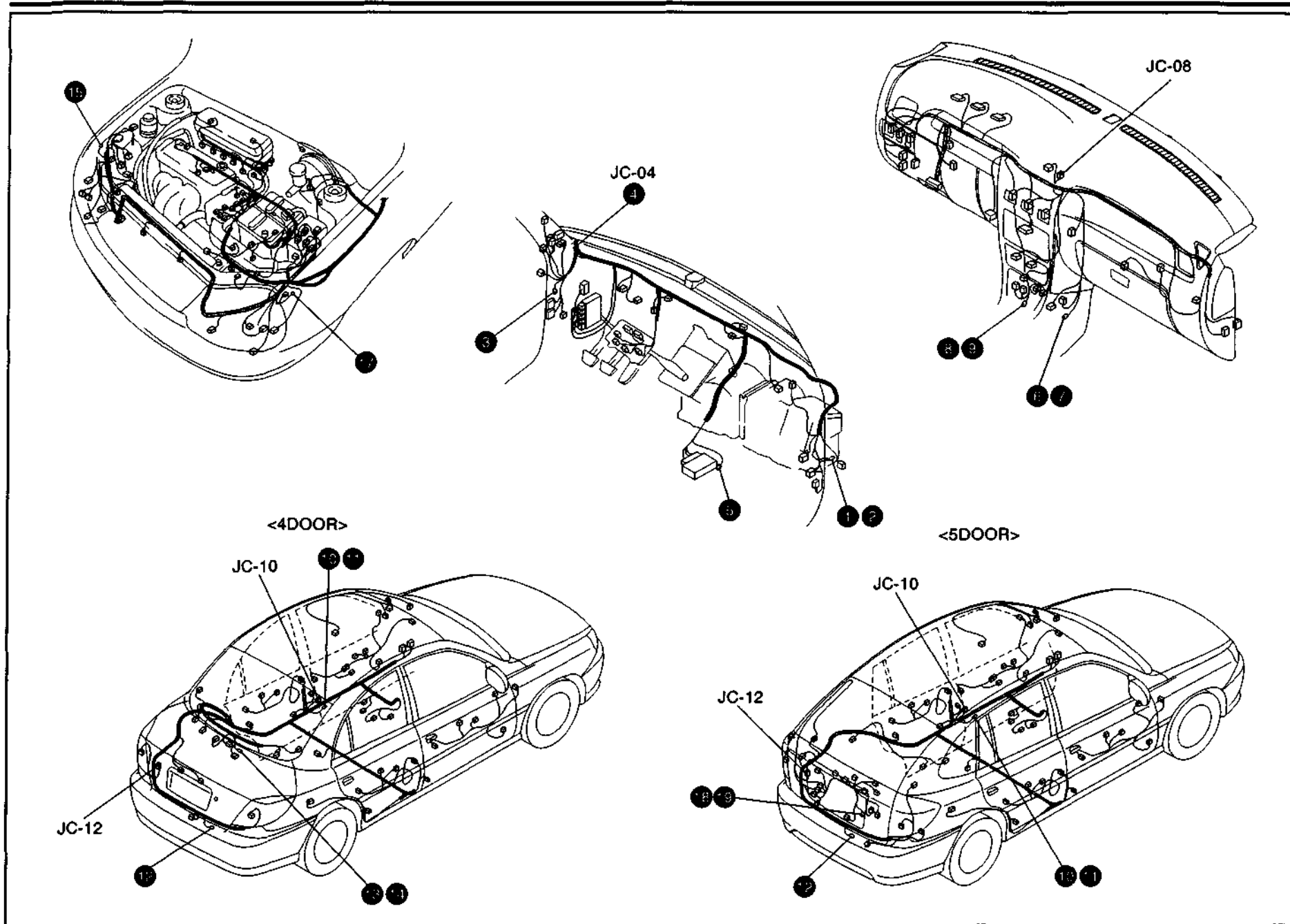
< > A/T

1	B	2	B	3	B	4	B	5	B	6	B	7	B	8	B	9	B	10	B	11	B	12	B	13	B	14	B	15	B	16	B	17	B	18	B	19	B
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---

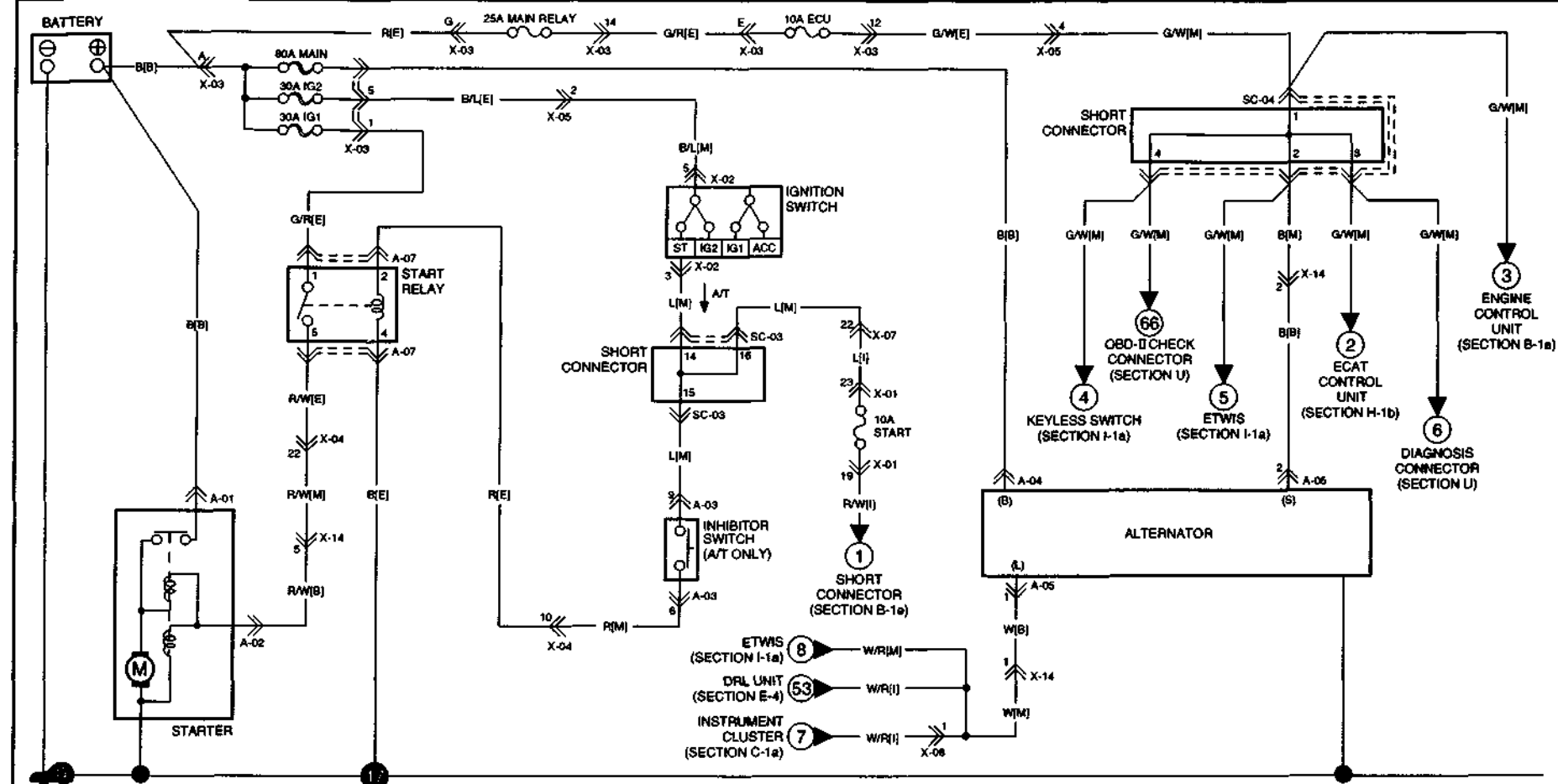
JC-12 SHORT CONNECTOR [FL]

< > SDOOR

1	B	2	B	3	B	4	B	5	B	6	B	7	B	8	B	9	B	10	B	11	B	12	B	13	B	14	B	15	B	16	B	17	B	18	B	19	B
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---	----	---



STARTING & CHARGING SYSTEM



A-01 STARTER (B)



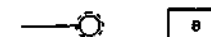
A-02 STARTER (B) B



A-03 INHIBITOR SWITCH [M]

1	G	2	L	3	W	4	P	5	Y
6	R		7	Y	8	B		9	L

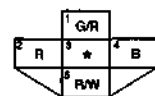
A-04 ALTERNATOR (B)

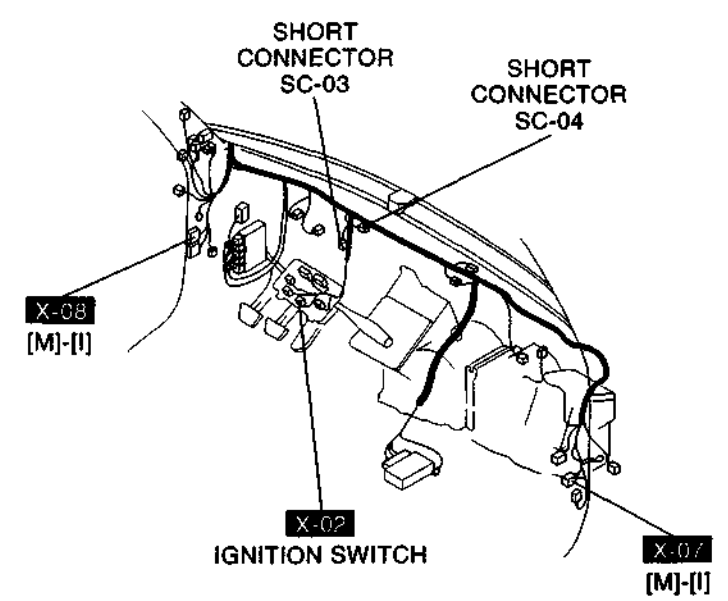
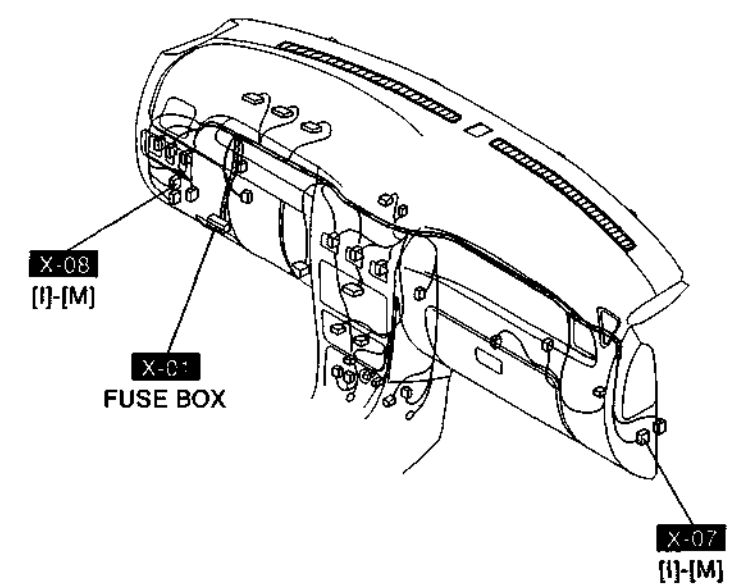
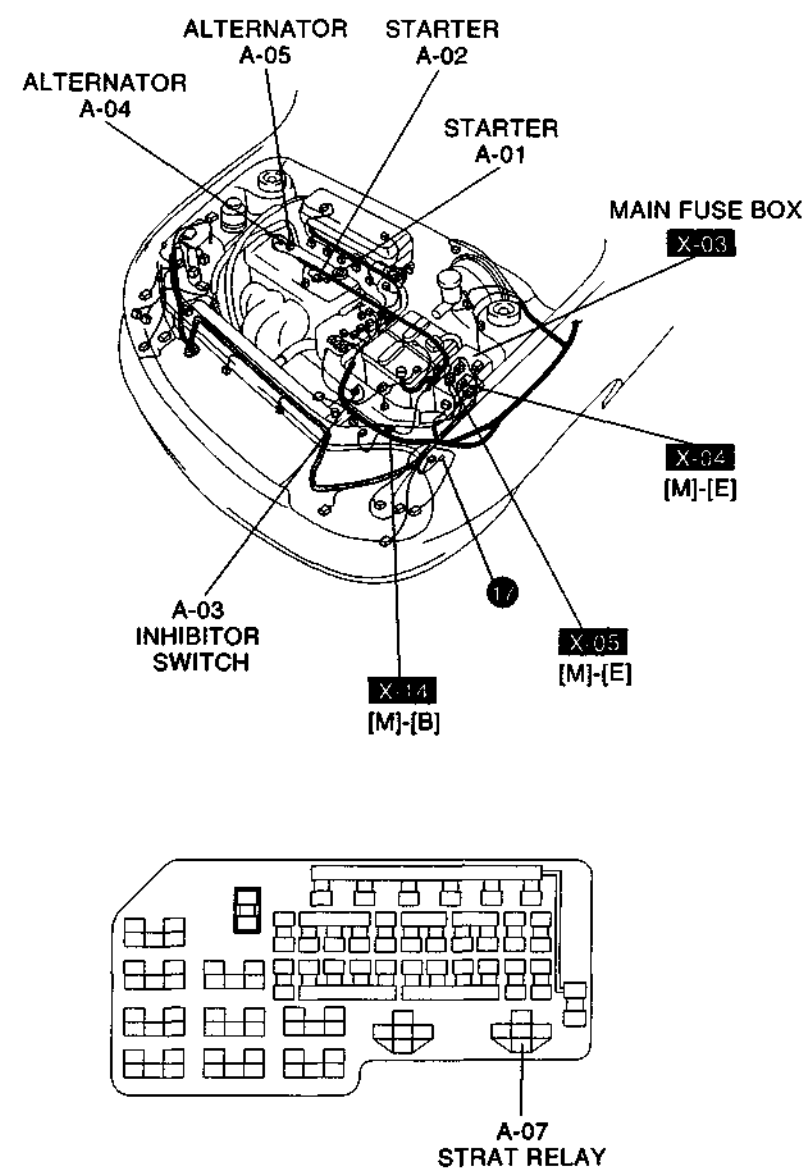


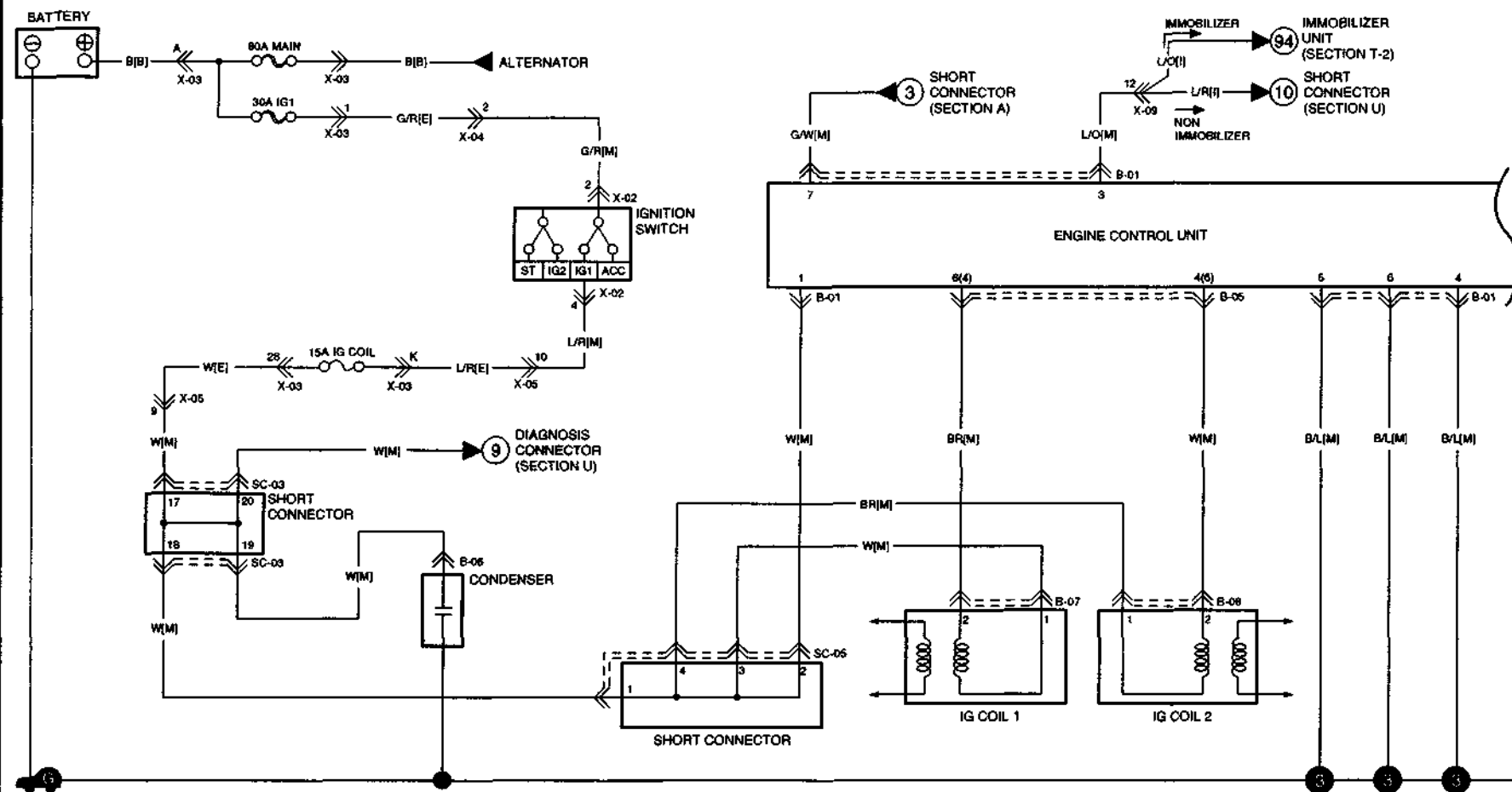
A-05 ALTERNATOR (B) GY



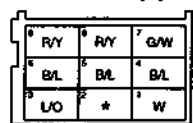
A-07 START RELAY (E)



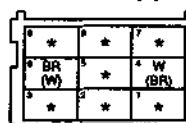




B-01 ENGINE CONTROL UNIT [M]



B-05 ENGINE CONTROL UNIT [M]



() : EUROPE

B-06 CONDENSER [M] GY

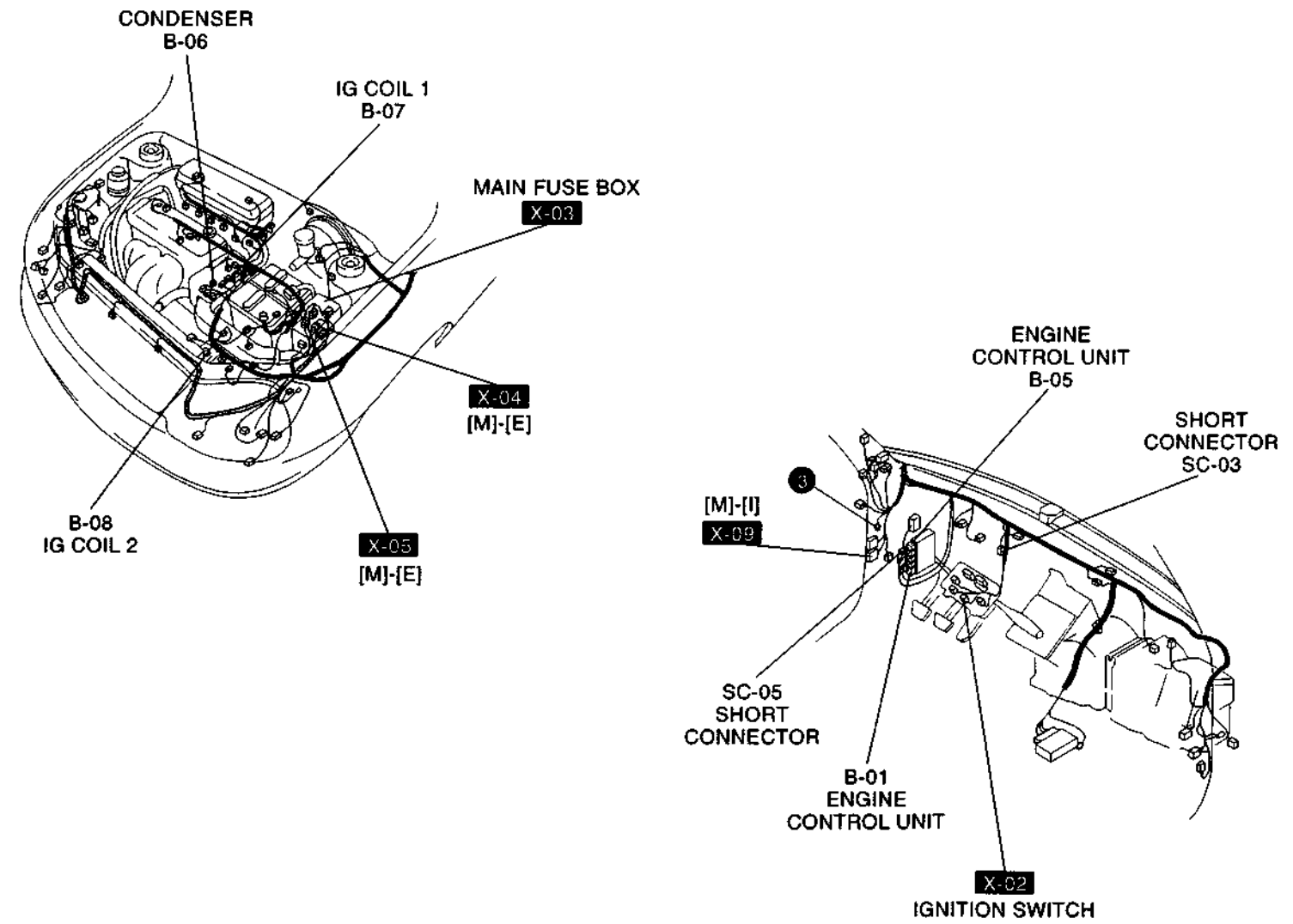


B-07 IG COIL 1 [M] B

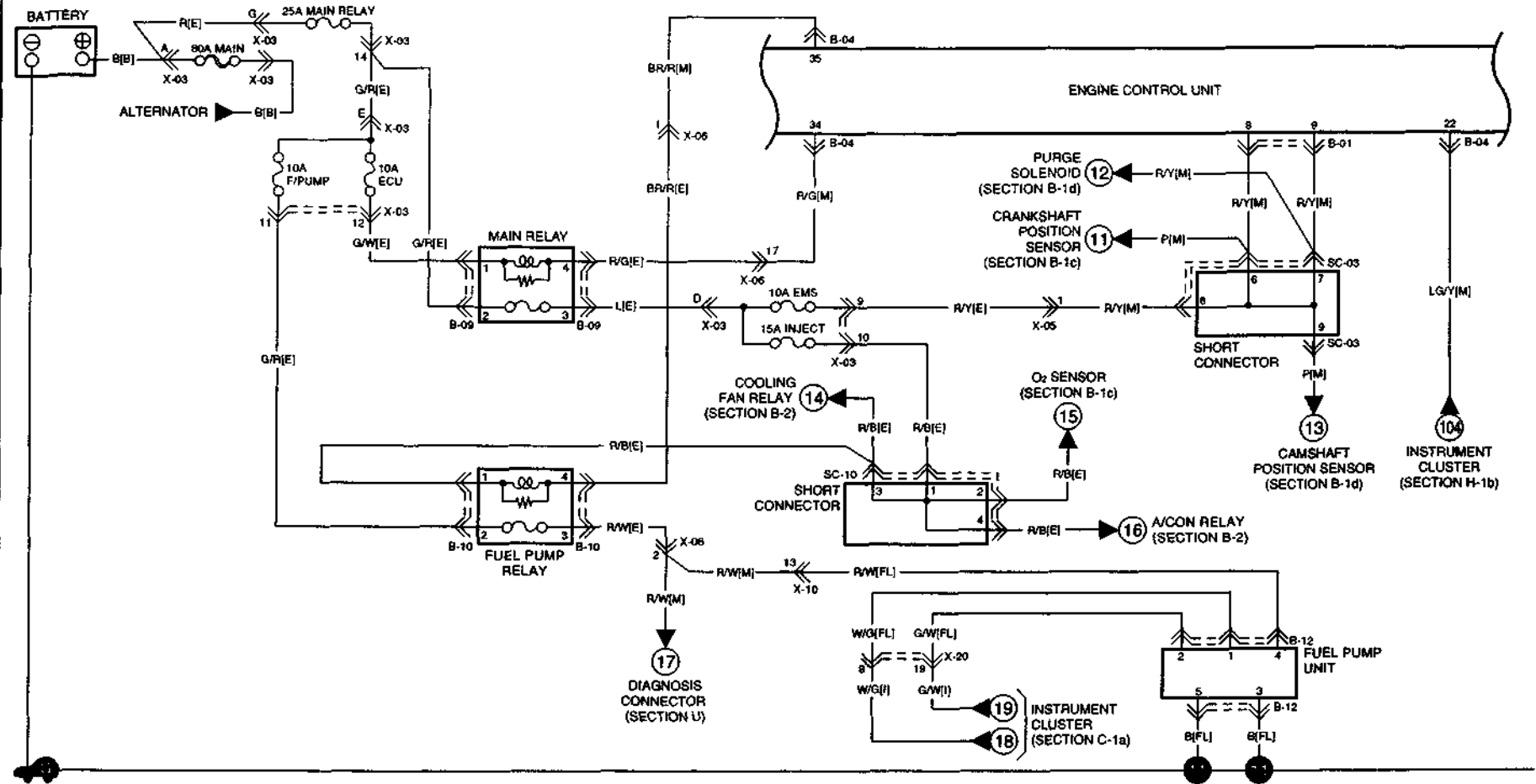


B-08 IG COIL 2 [M] B



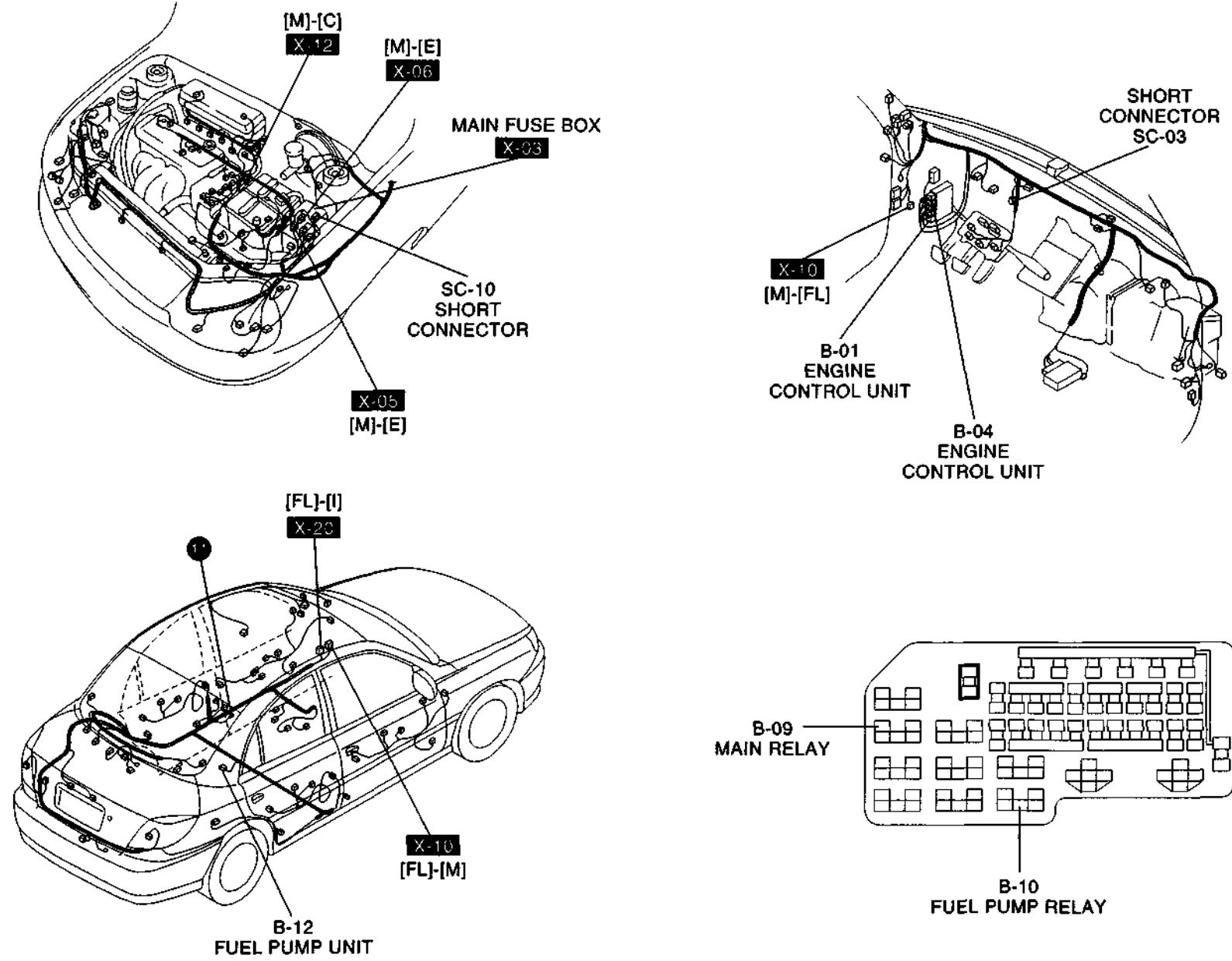


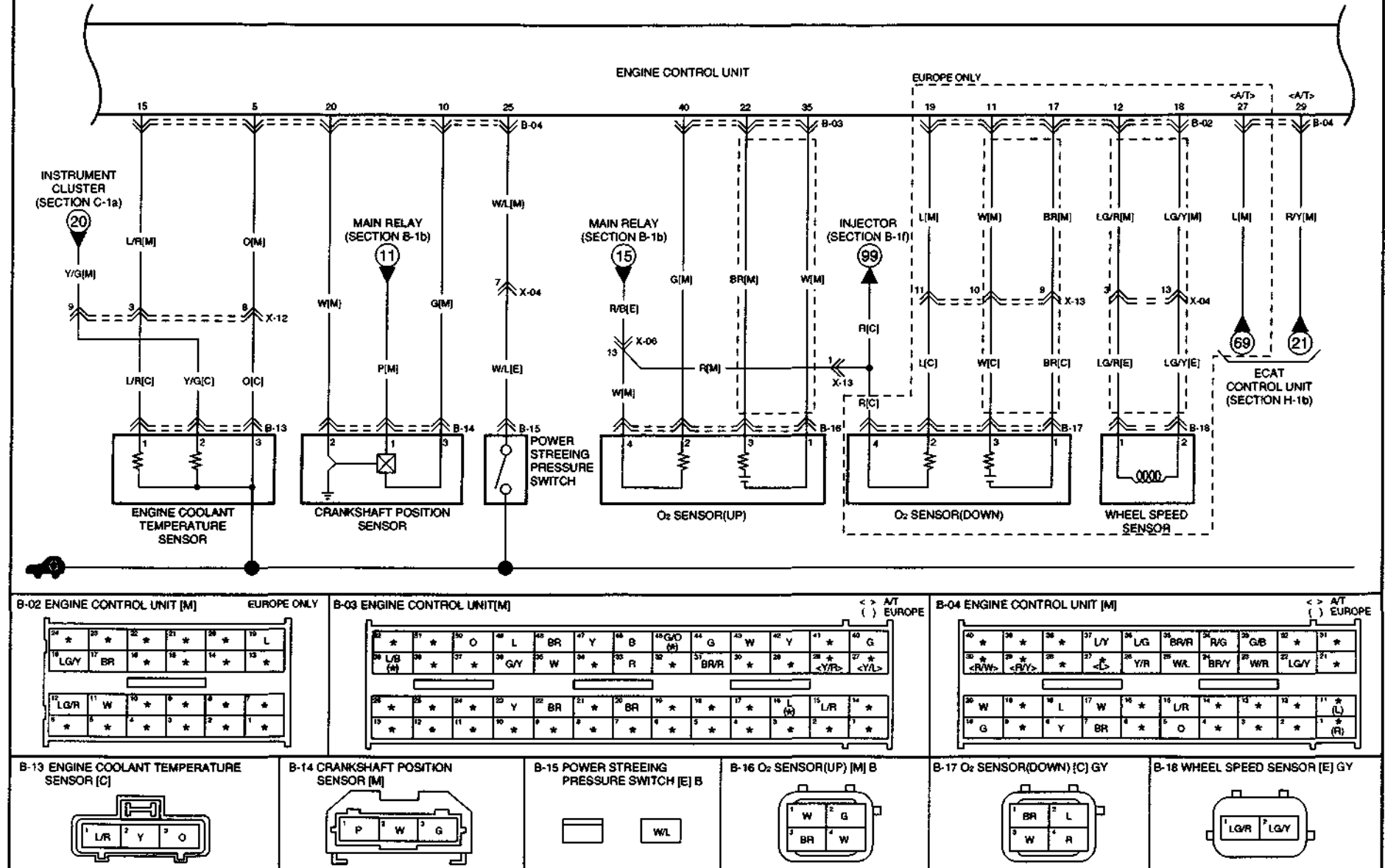
B-1b ENGINE CONTROL SYSTEM

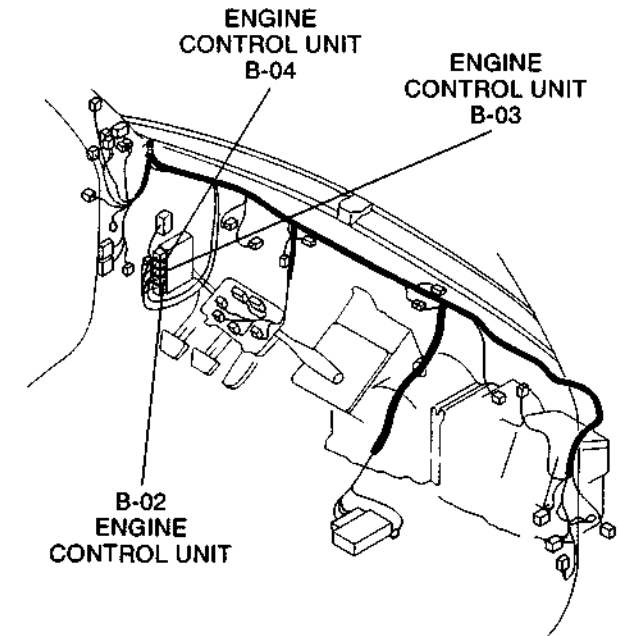
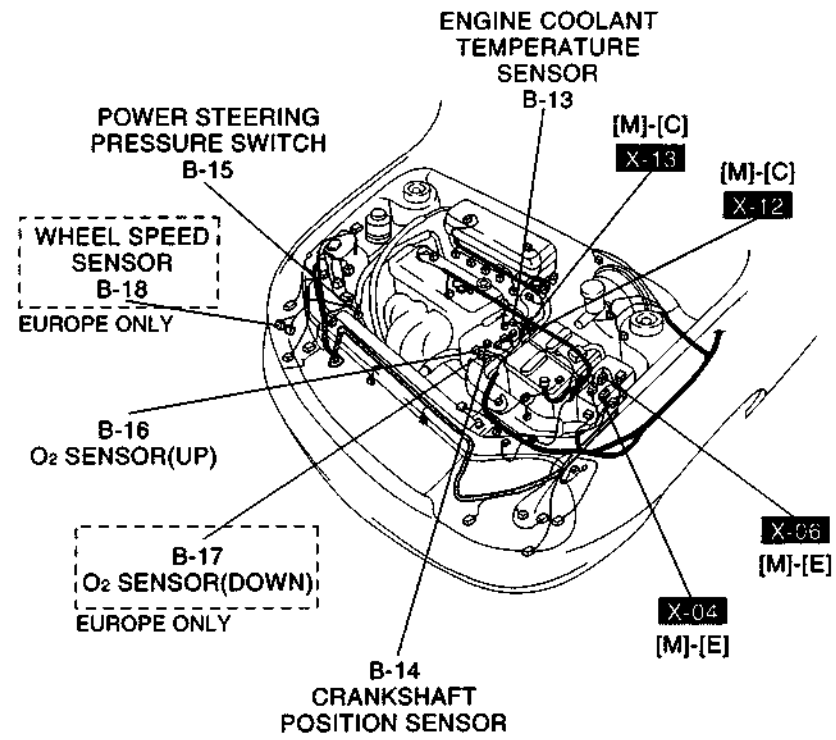


B-04 ENGINE CONTROL UNIT [M]

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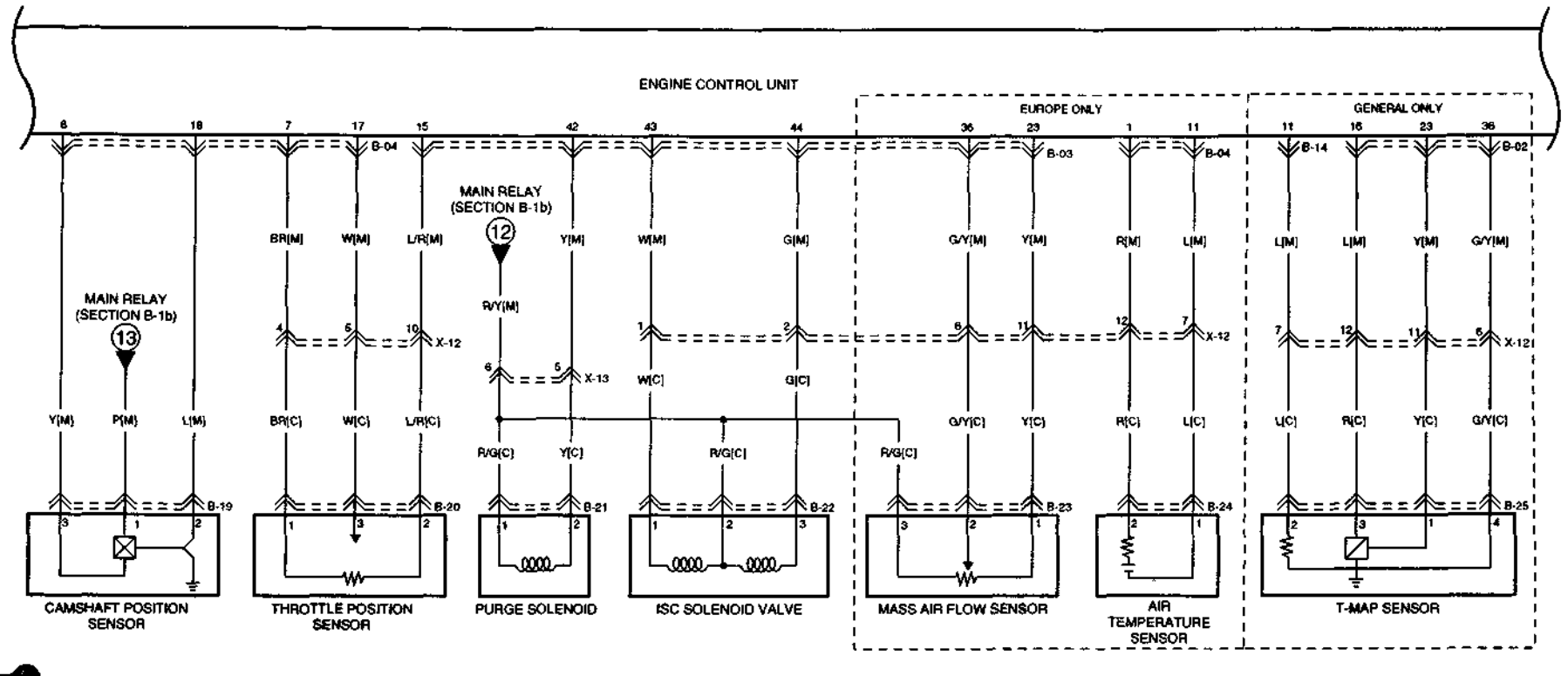




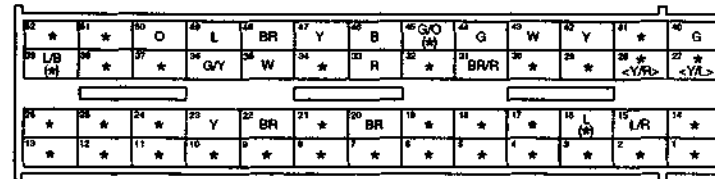


B-1d

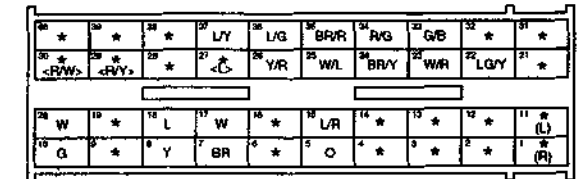
ENGINE CONTROL SYSTEM



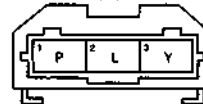
B-03 ENGINE CONTROL UNIT [M]

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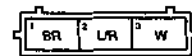
B-04 ENGINE CONTROL UNIT [M]

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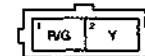
B-19 CAMSHAFT POSITION SENSOR [M]



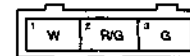
B-20 THROTTLE POSITION SENSOR [C] B



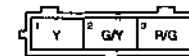
B-21 PURGE SOLENOID [C]



B-22 ISC SOLENOID VALVE [C] B



B-23 MASS AIR FLOW SENSOR [C] L

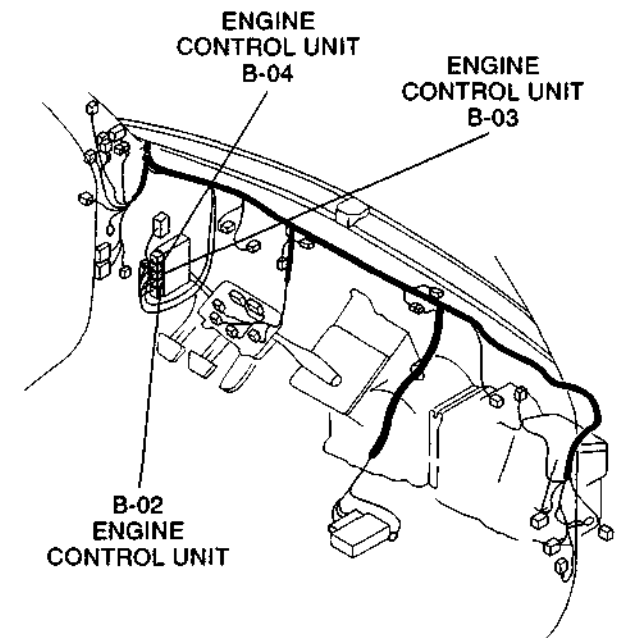
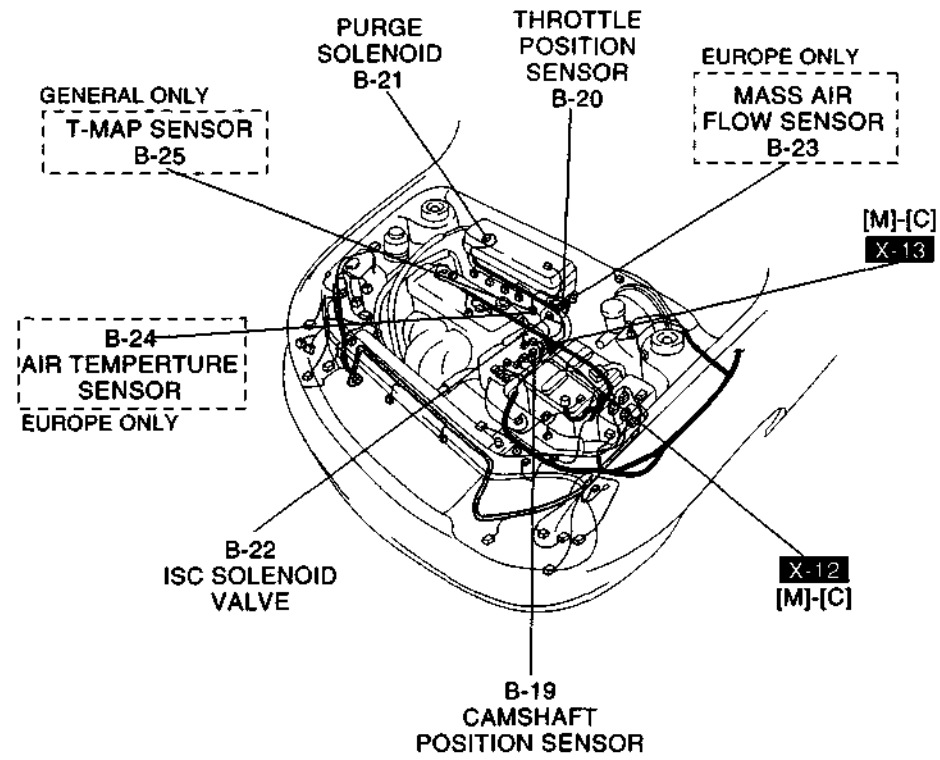


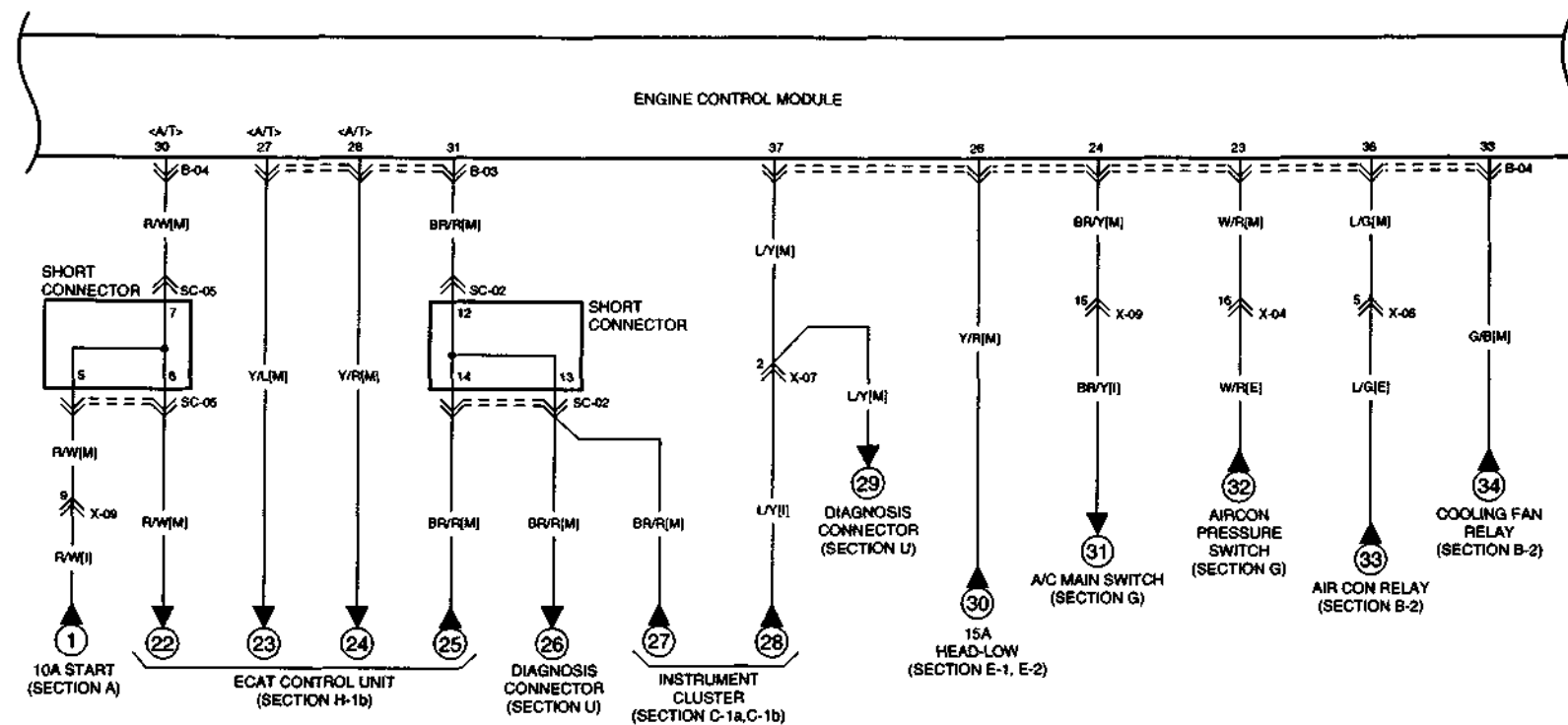
B-24 AIR TEMPERATURE SENSOR [C] G



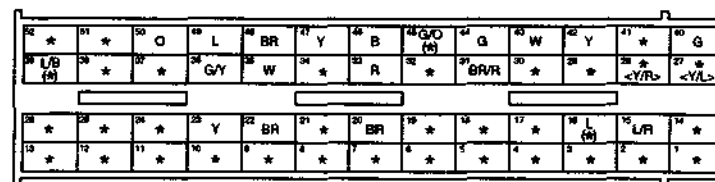
B-25 T-MAP SENSOR [C] B





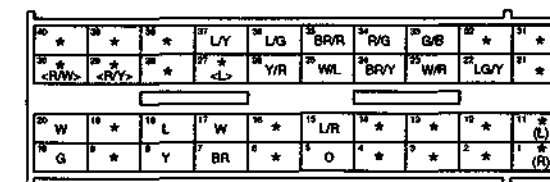


B-03 ENGINE CONTROL UNIT [M]

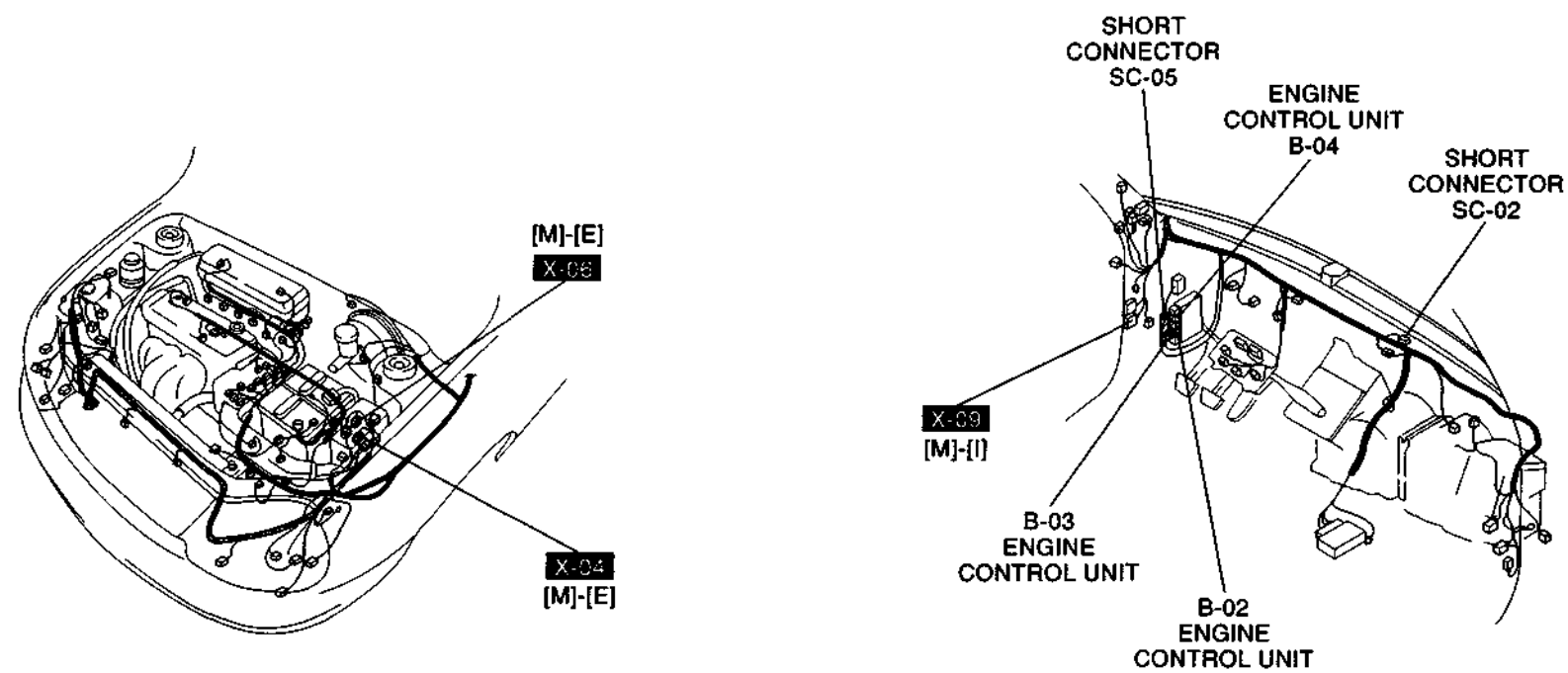


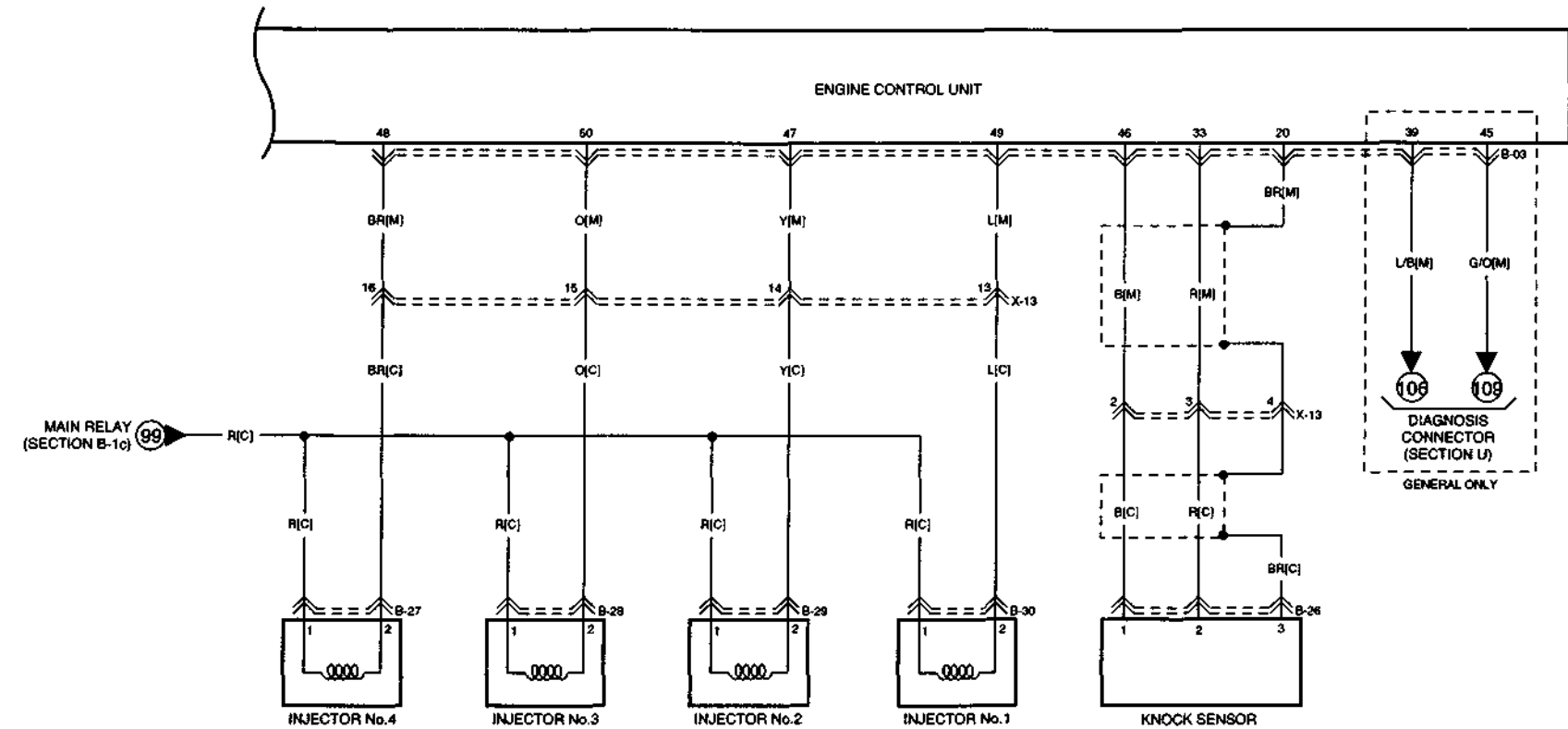
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B-04 ENGINE CONTROL UNIT [M]



< > : A/T
() : EUROPE



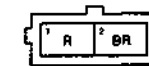


B-03 ENGINE CONTROL UNIT[M]

< > : A/T
() : EUROPE

48	★	51	★	50	O	46	L	47	BR	49	Y	45	B	43	G/O (H)	44	G	42	W	41	Y	40	★	39	G
38	L/B (M)	37	★	36	★	35	G/Y	34	W	33	★	32	R	31	★	30	BR/R	29	★	28	★	27	★	26	<Y/R>
25	★	24	★	23	★	22	Y	21	BR	20	★	19	★	18	★	17	★	16	L (H)	15	L/R	14	★	13	★
12	★	11	★	10	★	9	★	8	★	7	★	6	★	5	★	4	★	3	★	2	★	1	★	0	★

B-27 INJECTOR No.4 [C]



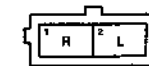
B-28 INJECTOR No.3 [C]



B-29 INJECTOR No.2 [C]

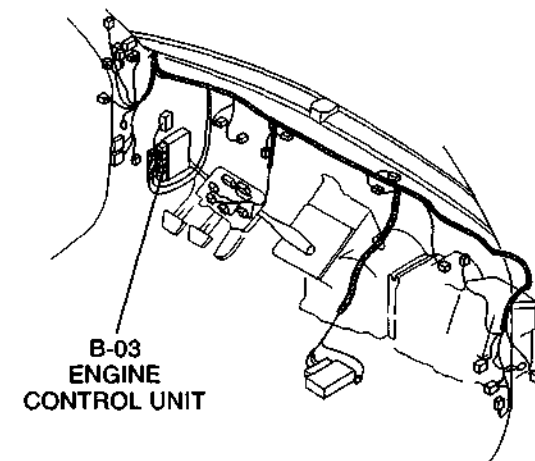
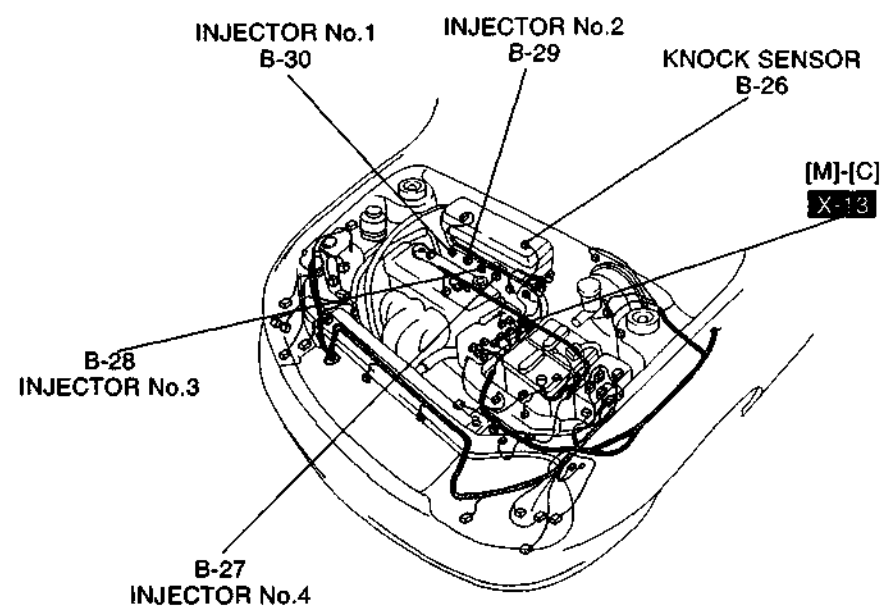


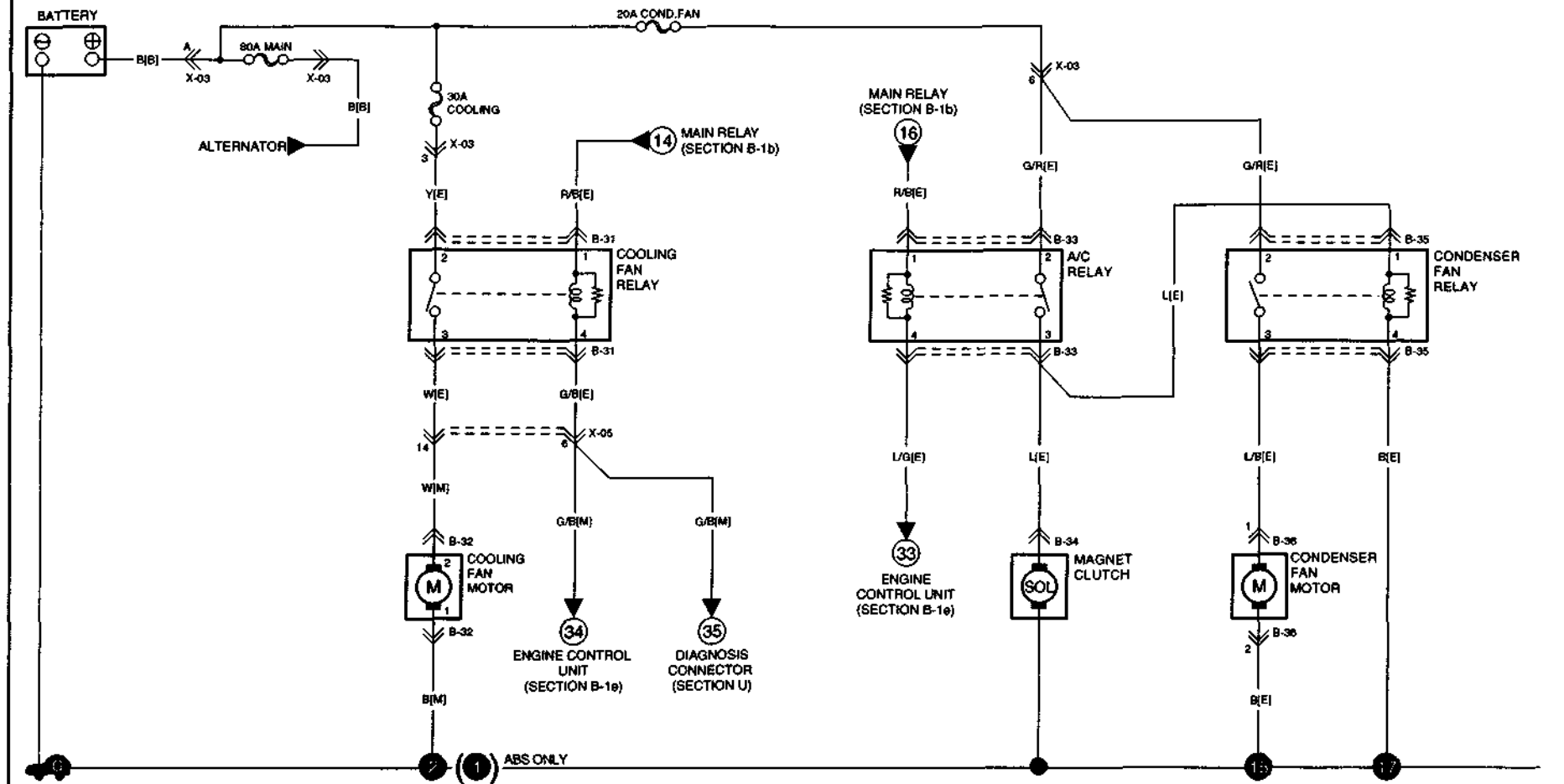
B-30 INJECTOR No.1 [C]



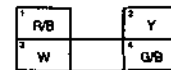
B-26 KNOCK SENSOR [C]



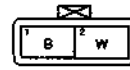




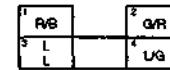
B-31 COOLING FAN RELAY [E]



B-32 COOLING FAN MOTOR [M] B



B-33 A/C RELAY [E]



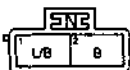
B-34 MAGNET CLUTCH [E] B

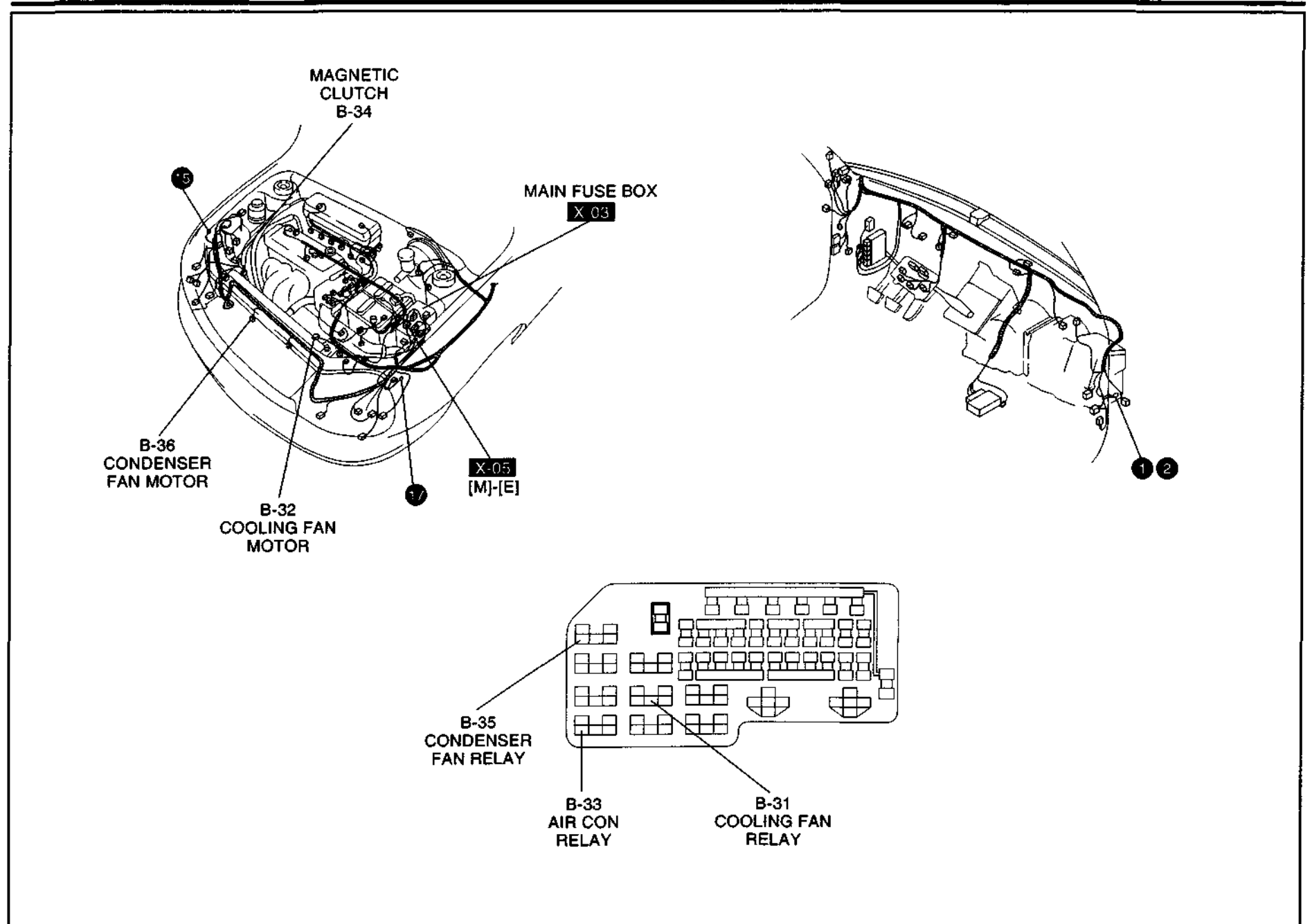


B-35 CONDENSER FAN RELAY [E]



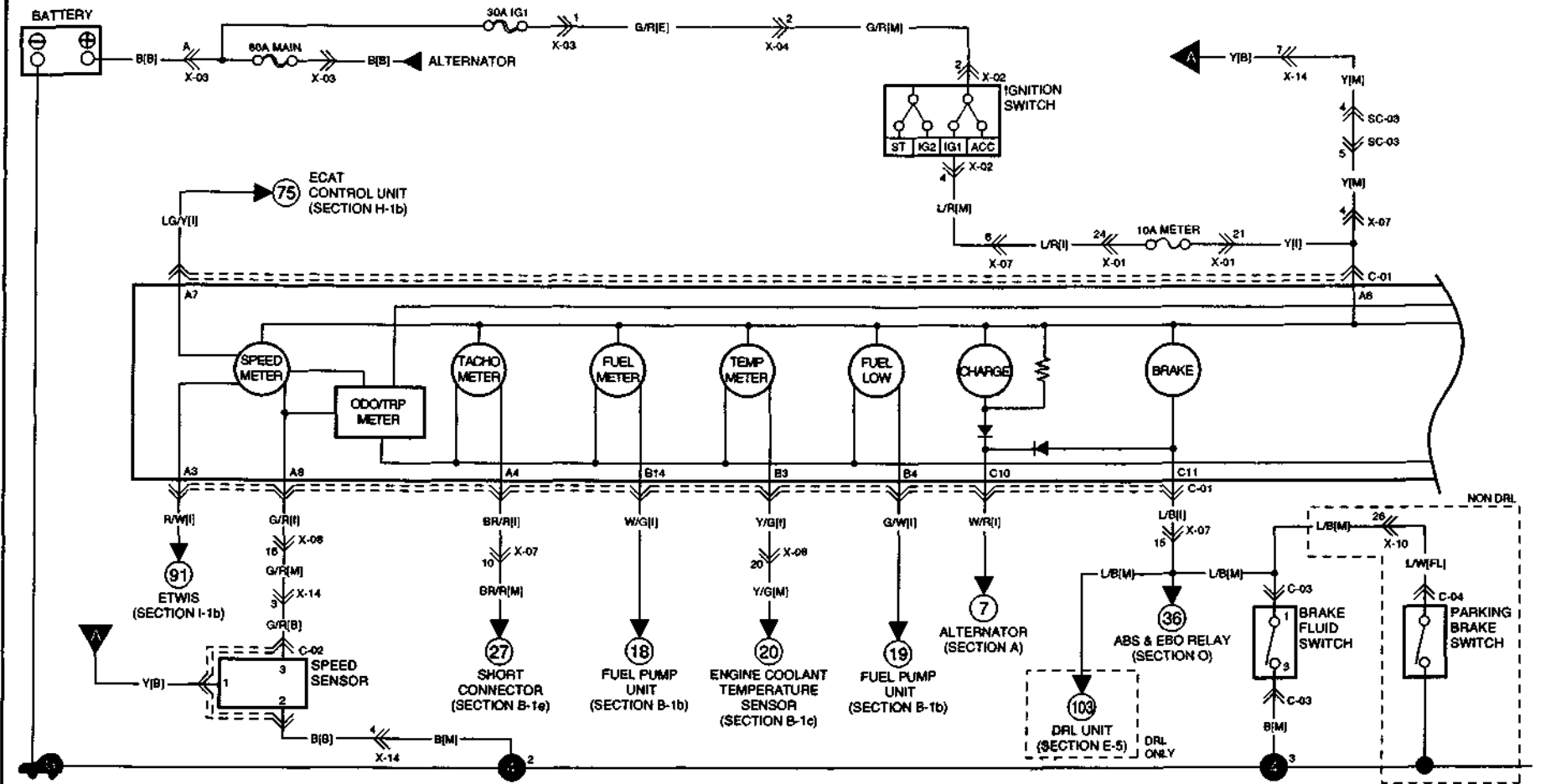
B-36 CONDENSER FAN MOTOR [E]



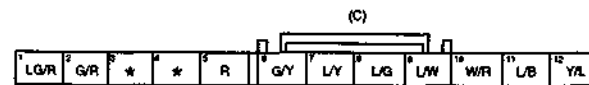
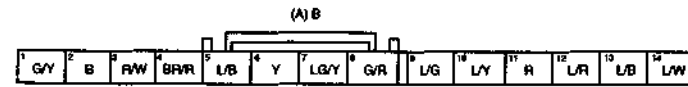


C-1a

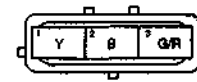
INSTRUMENT CLUSTER & WARNING LAMPS



C-01 INSTRUMENT CLUSTER (I)



C-02 SPEED SENSOR (B) B



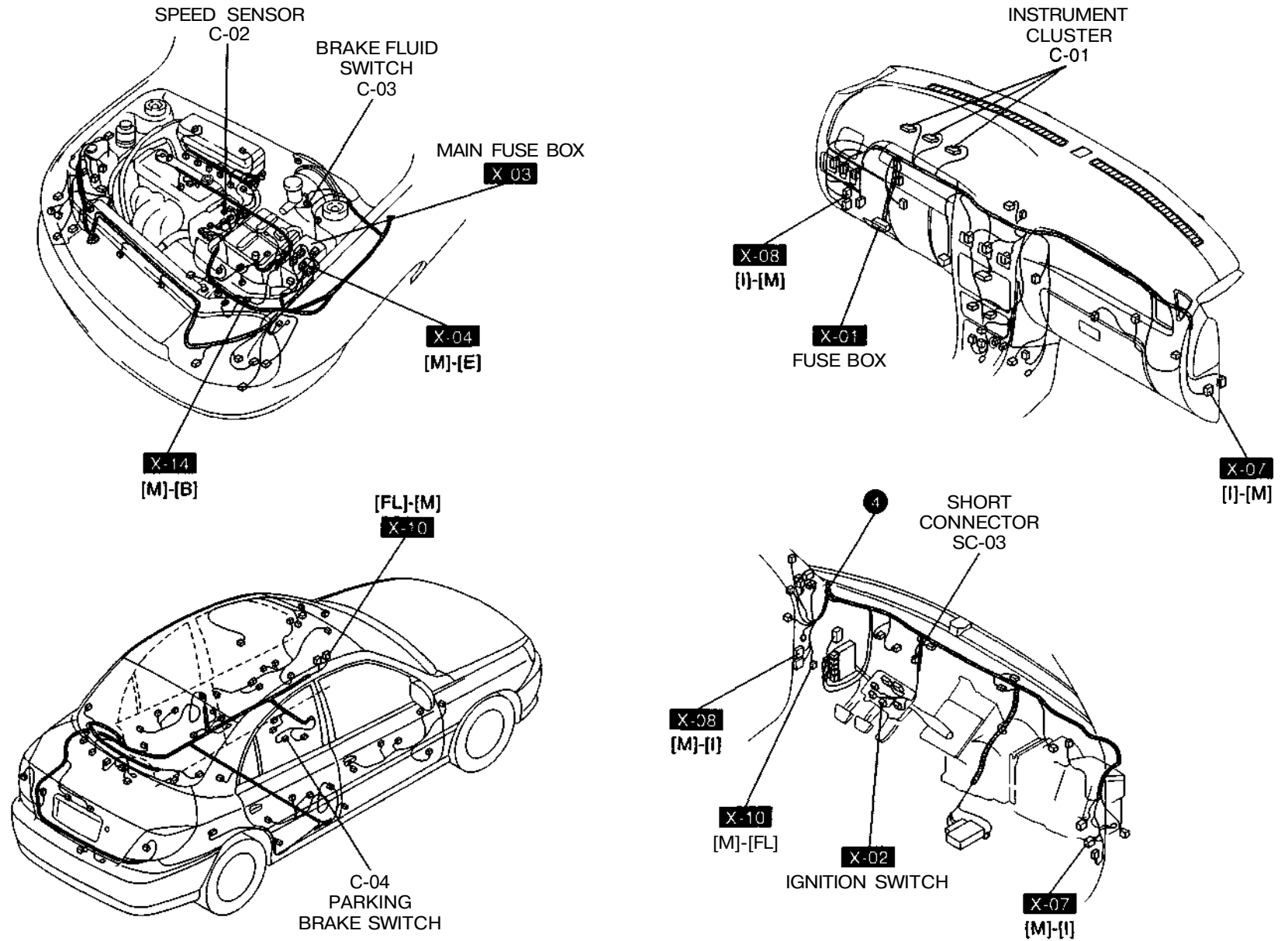
C-03 BRAKE FLUID SWITCH (M) B



C-04 PARKING BRAKE SWITCH (FL) B

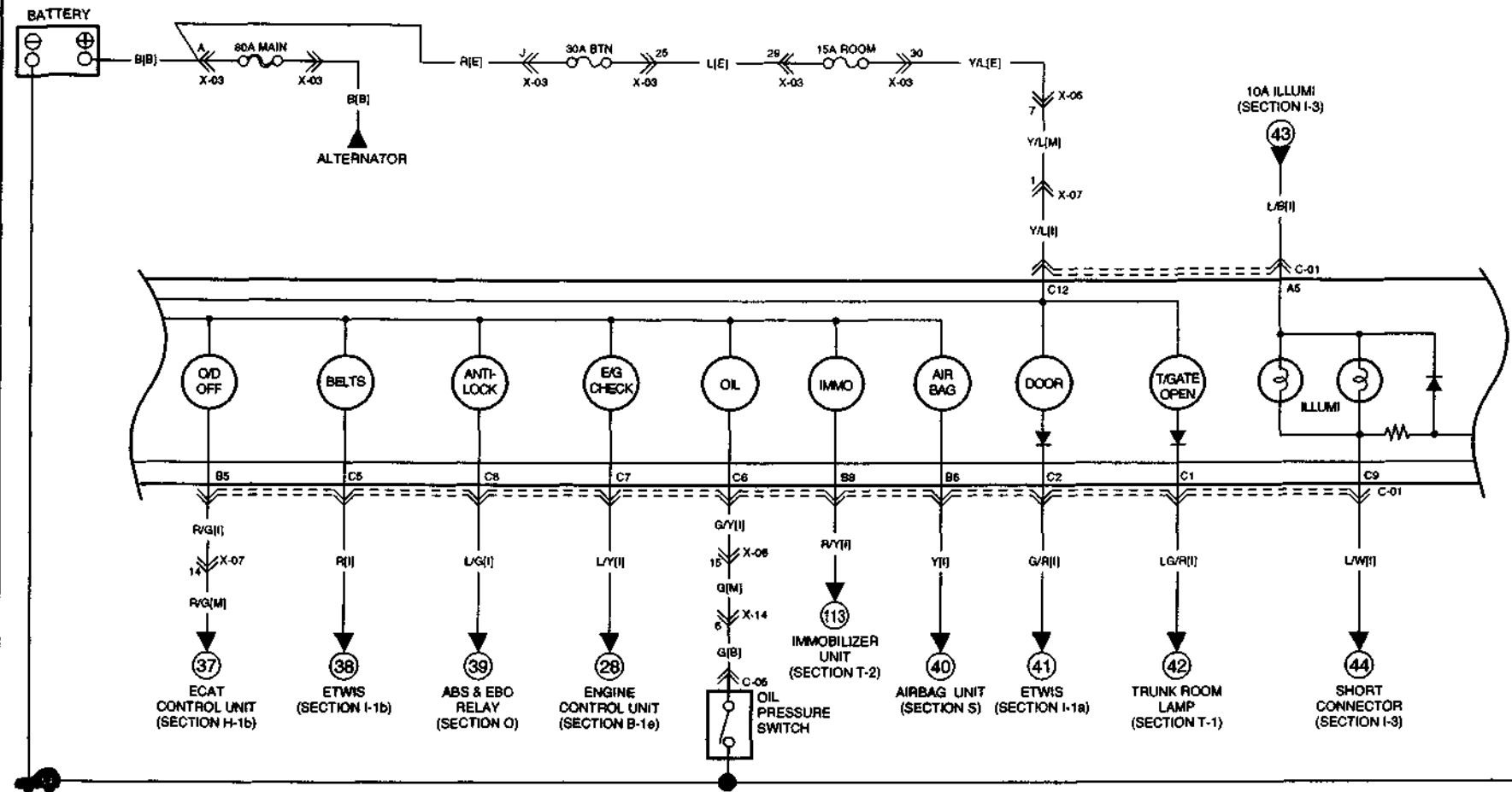


< > : IMMOBILIZER
() : REAR FOG

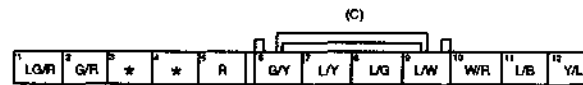
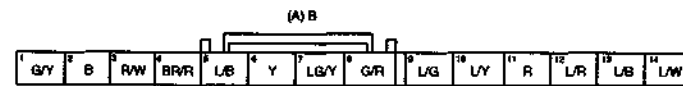


C-1b

INSTRUMENT CLUSTER & WARNING LAMPS



C-01 INSTRUMENT CLUSTER (I)

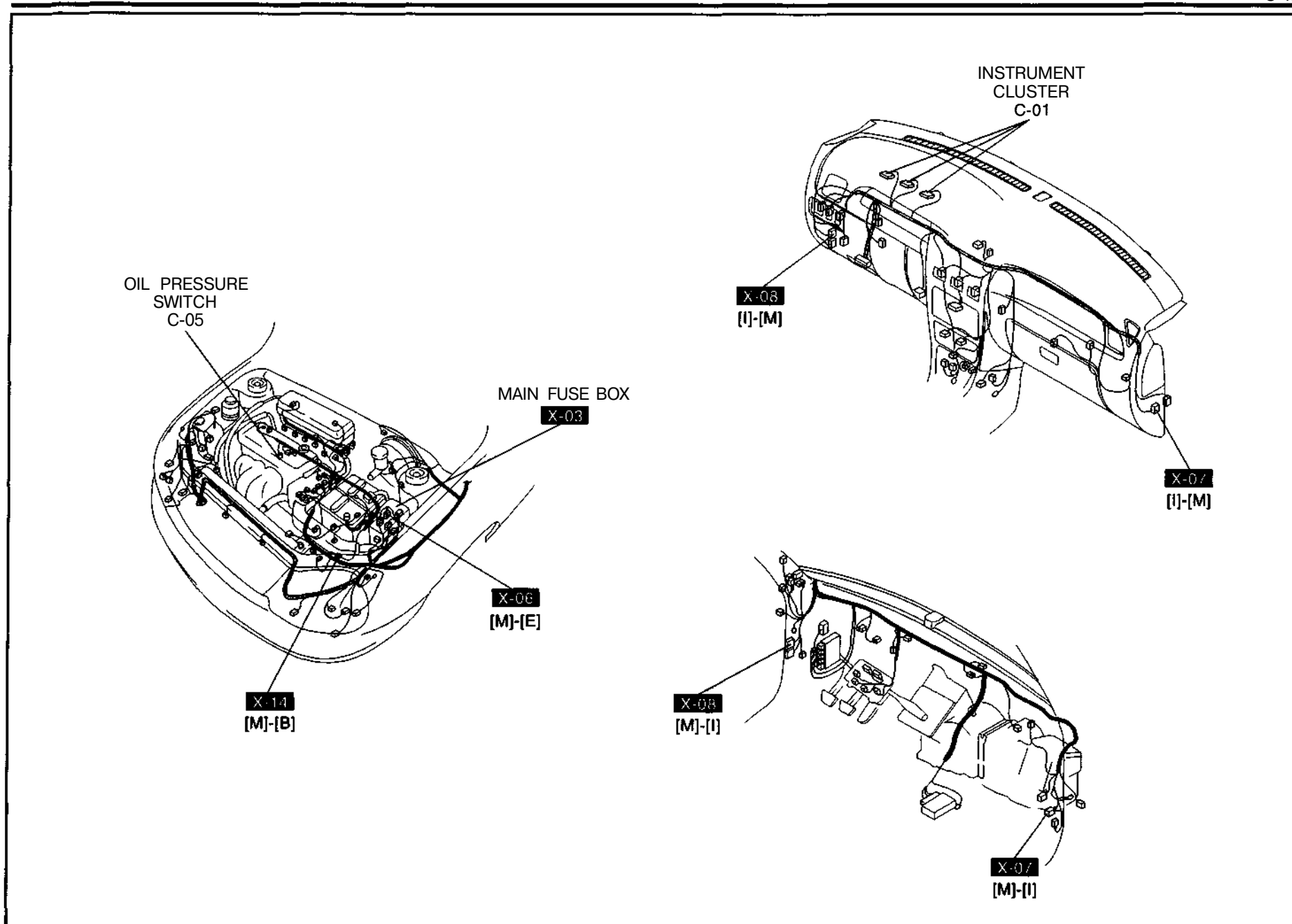


C-06 OIL PRESSURE SWITCH (B) B



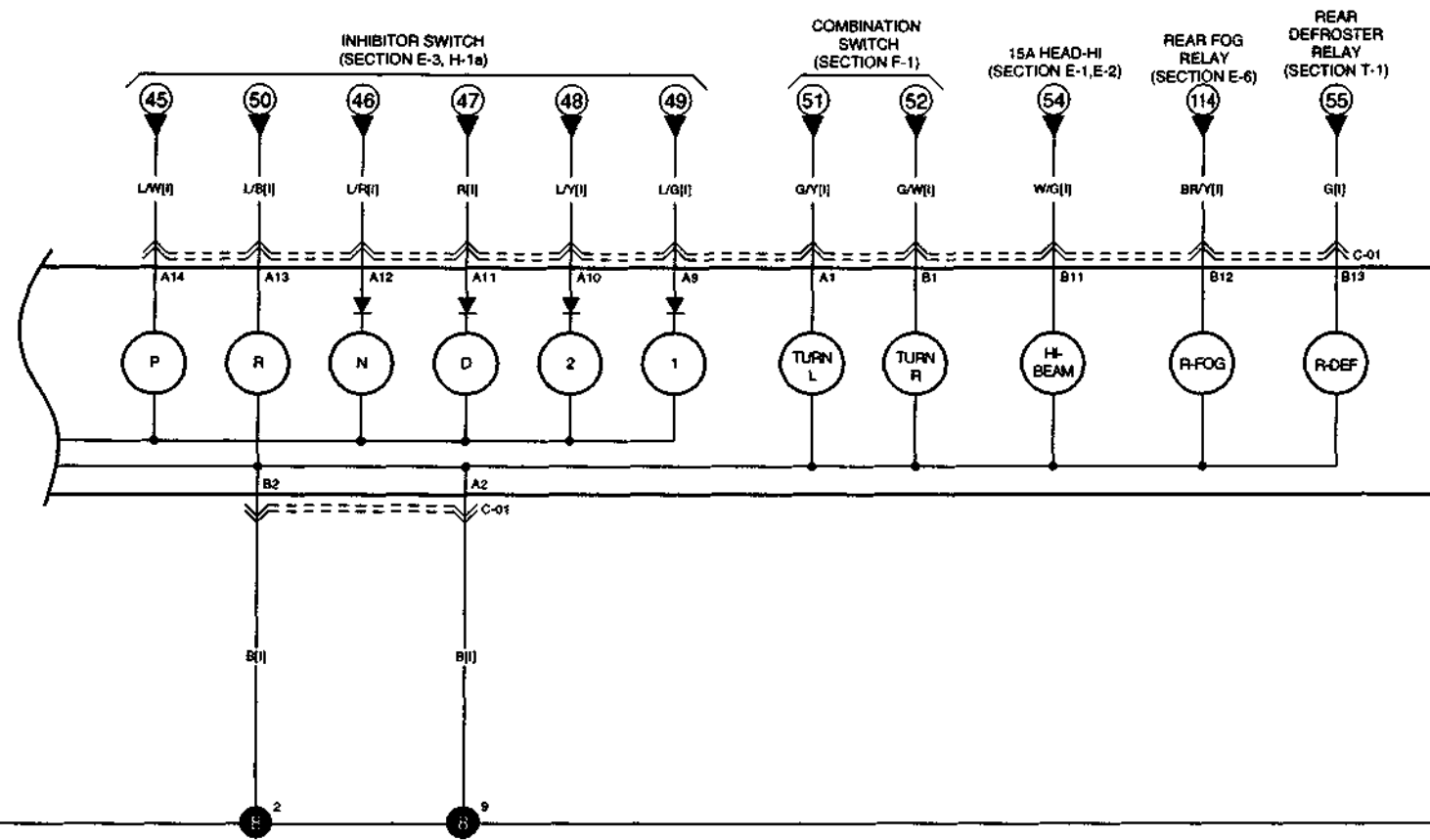
< > : IMMOBILIZER
() : REAR FOG



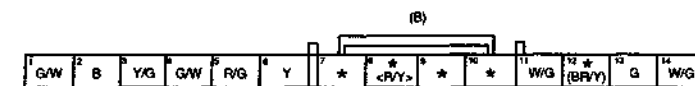


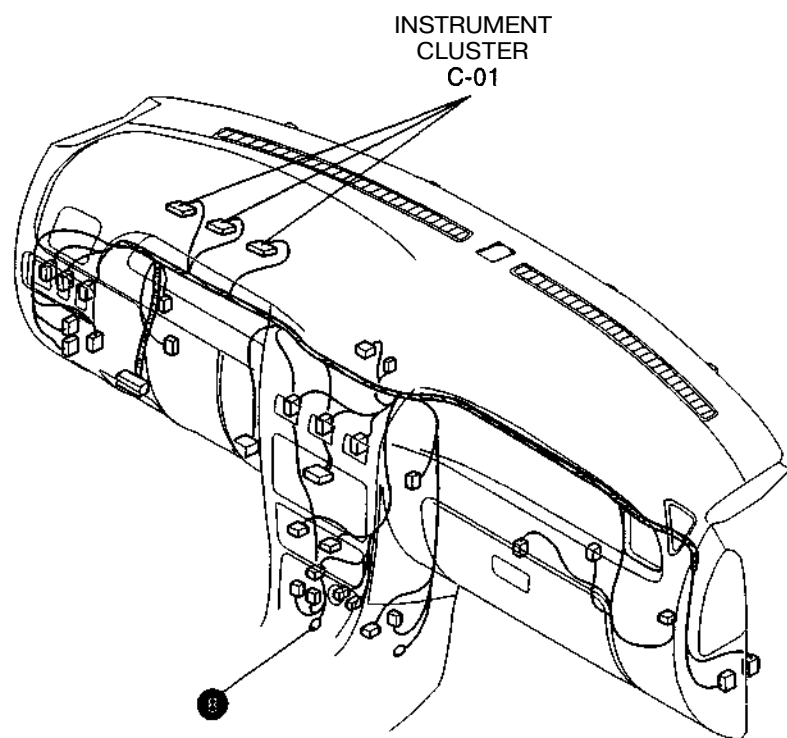
C-1c

INSTRUMENT CLUSTER & WARNING LAMPS



C-01 INSTRUMENT CLUSTER [I]

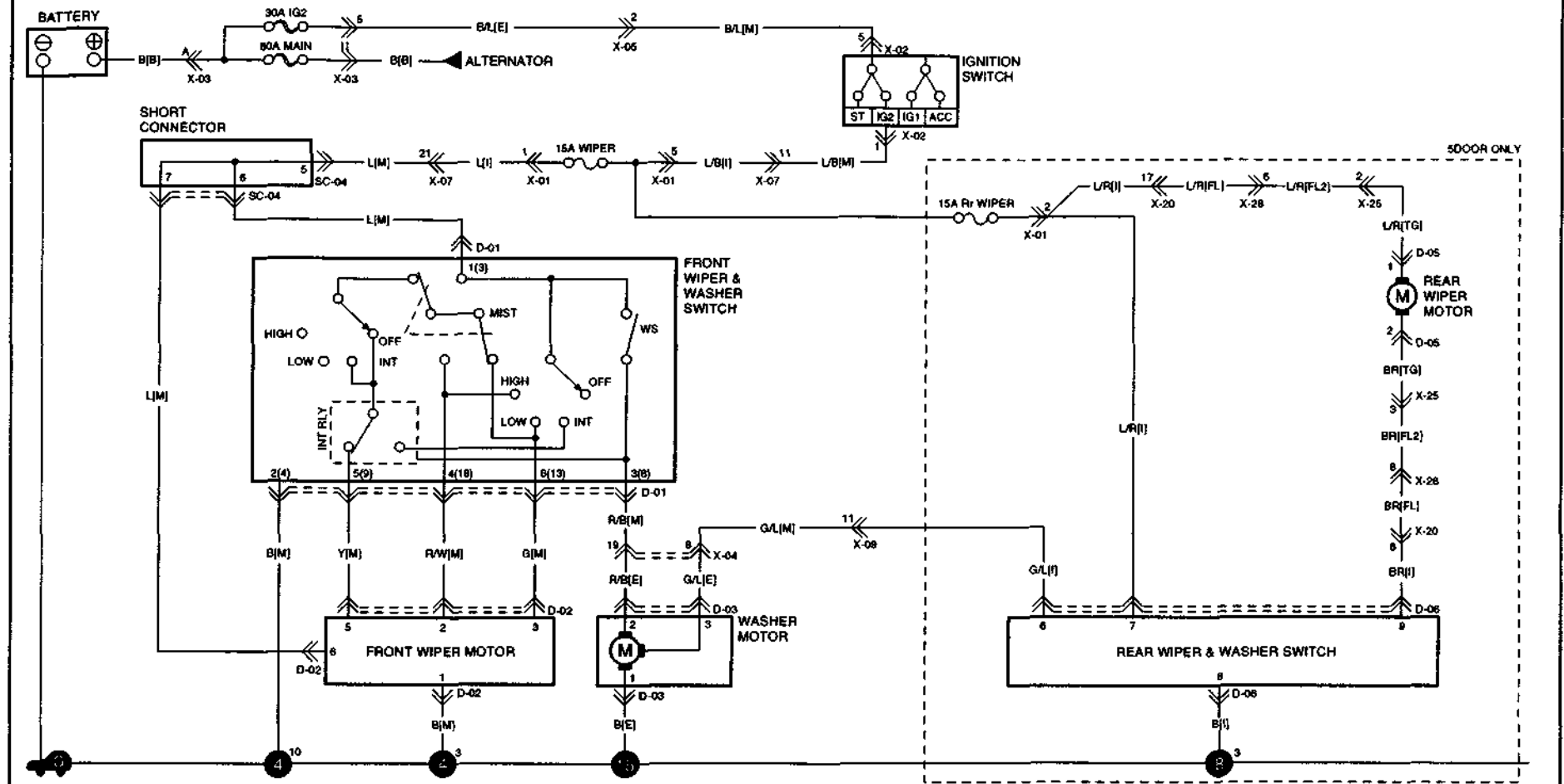

 < > : IMMOBILIZER
 () : REAR FOG



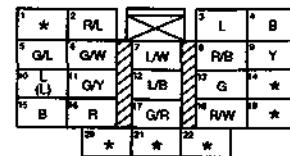
D

WIPER & WASHER SYSTEM (FRONT, REAR)

() : AIRBAG ONLY

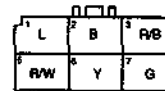


D-01 FRONT WIPER & WASHER SWITCH [M]



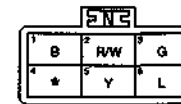
AIRBAG ONLY

() : REAR FOG

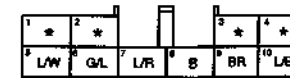


NON AIRBAG

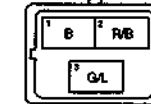
D-02 FRONT WIPER MOTOR [M] B



D-06 REAR WIPER & WASHER SWITCH [I]

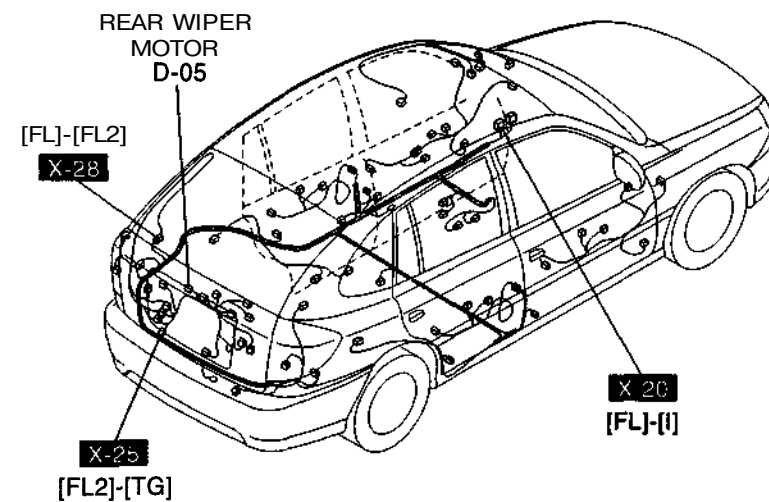
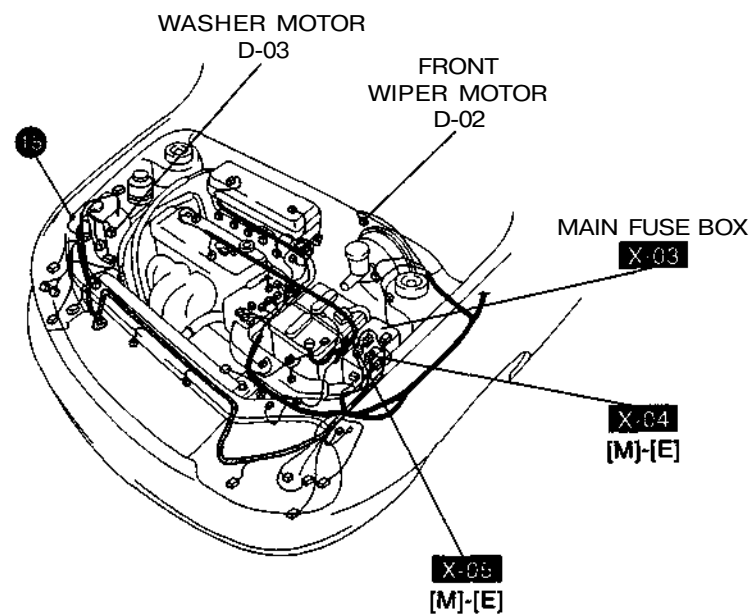
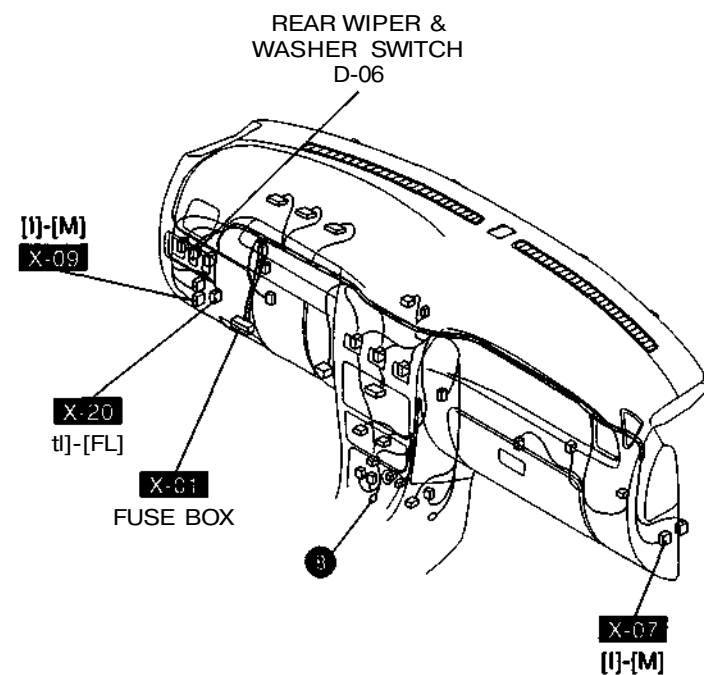
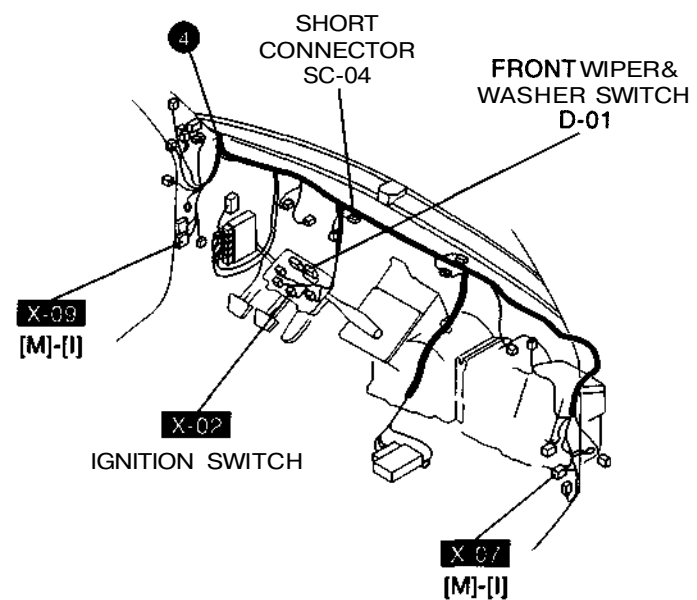


D-03 WASHER MOTOR [E]



D-05 REAR WIPER MOTOR [TG]

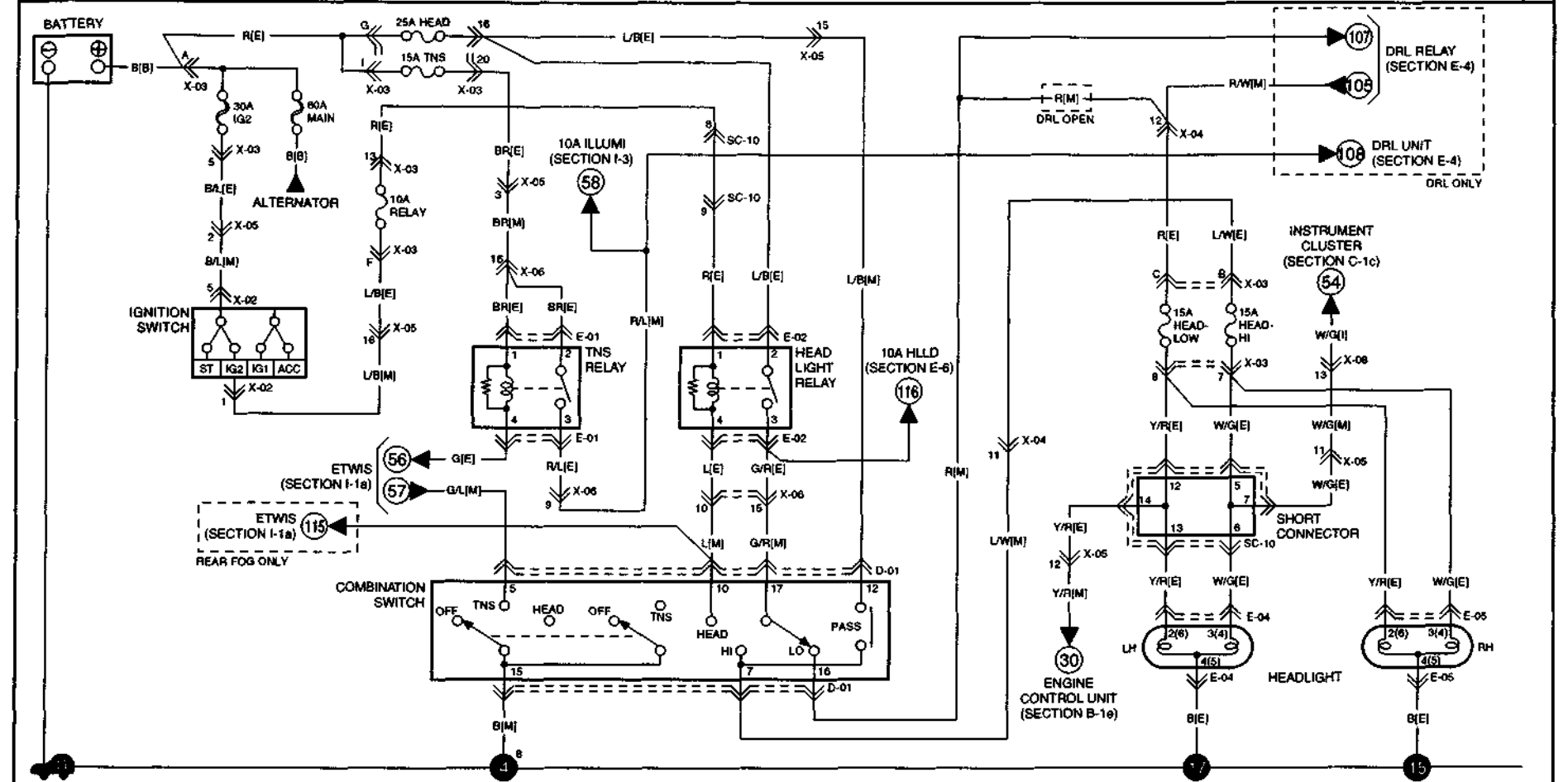




E-1

HEADLIGHTS(WITH AIRBAG)

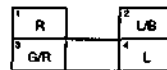
() HLLD ONLY



E-01 TNS RELAY (E)



E-02 HEADLIGHT RELAY (E)



E-04 HEADLIGHT LH (E) B

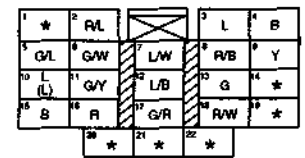


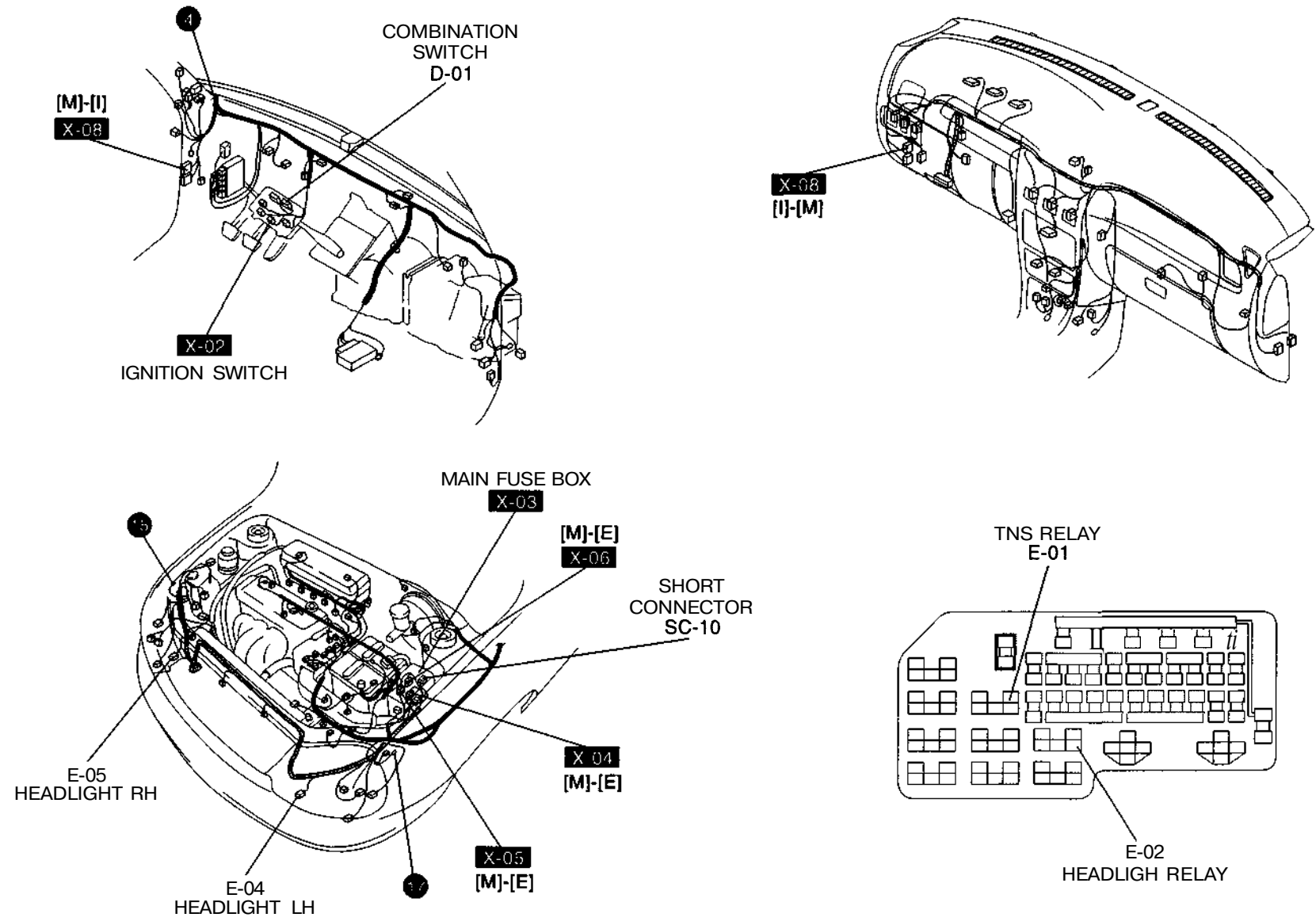
E-05 HEADLIGHT RH (E) B

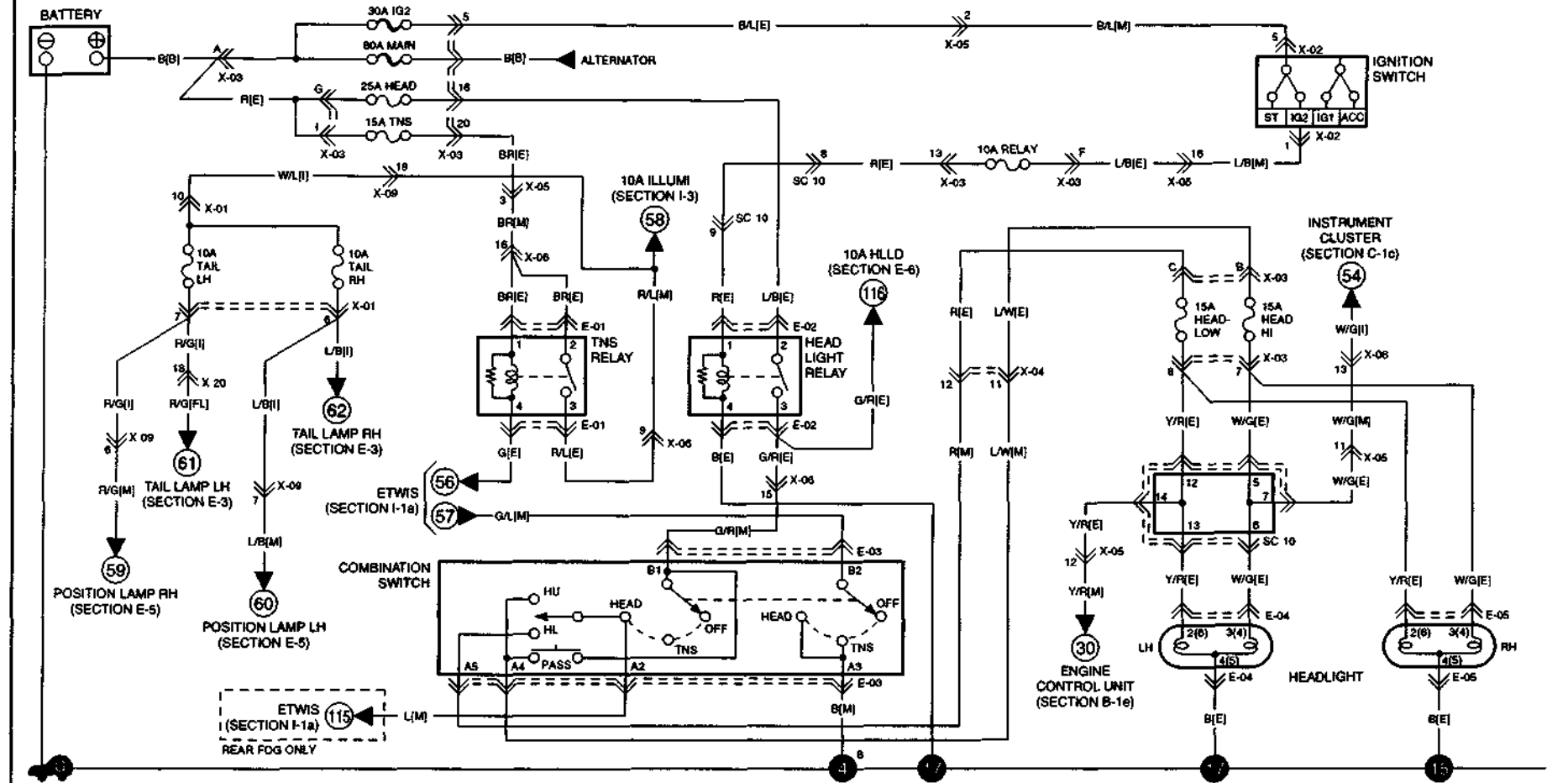


D-01 COMBINATION SWITCH (M)

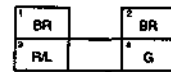
() REAR FOG



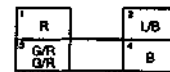




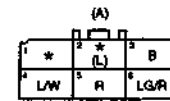
E-01 TNS RELAY [E]



E-02 HEADLIGHT RELAY (E)



E-03 COMBINATION SWITCH [M]	
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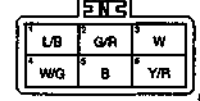


() REAR FOG

E-04 HEADLIGHT LH (E) B

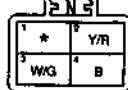


NON HLLD



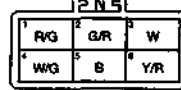
HALD ONLY

E 05 HEADLIGHT RH (E) B

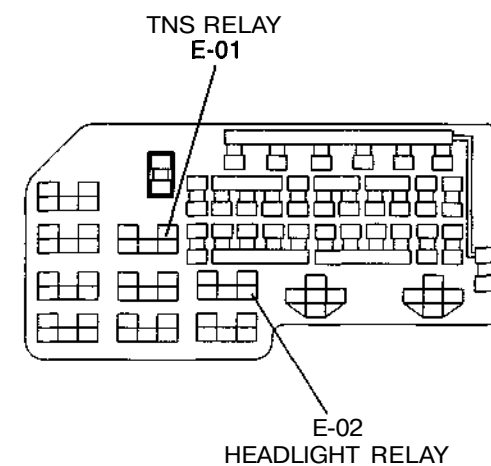
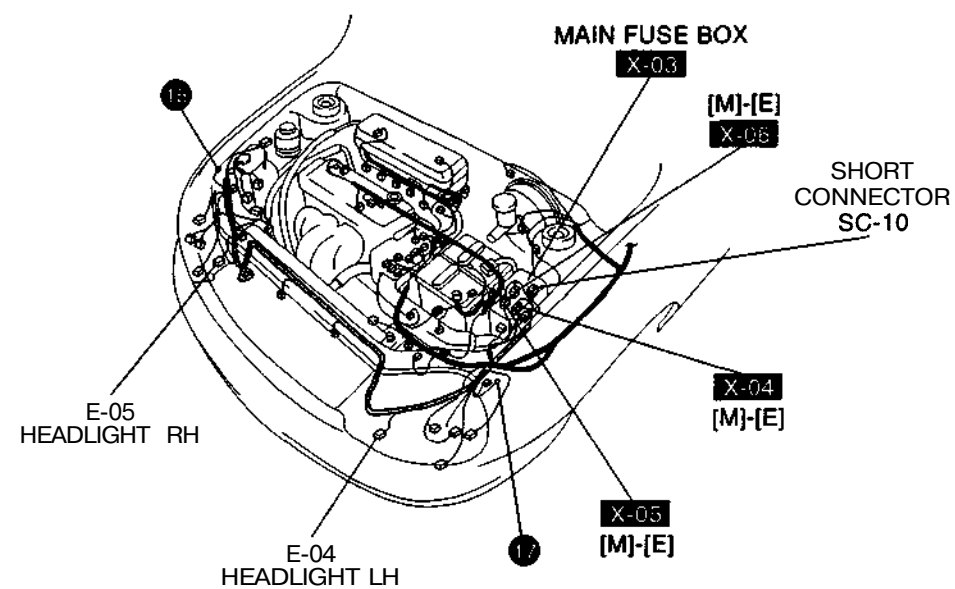
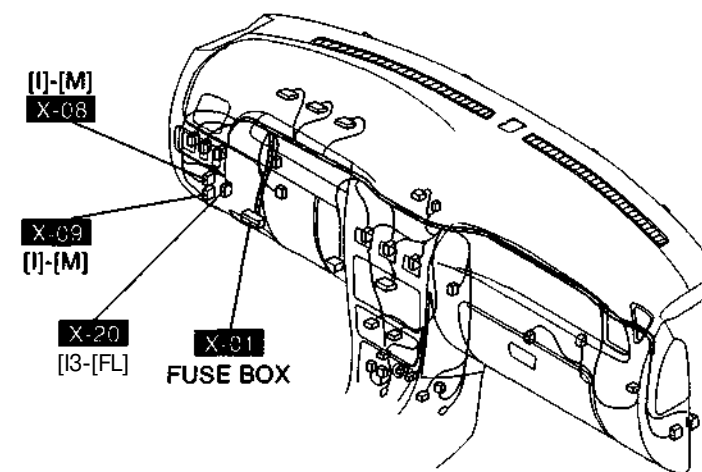
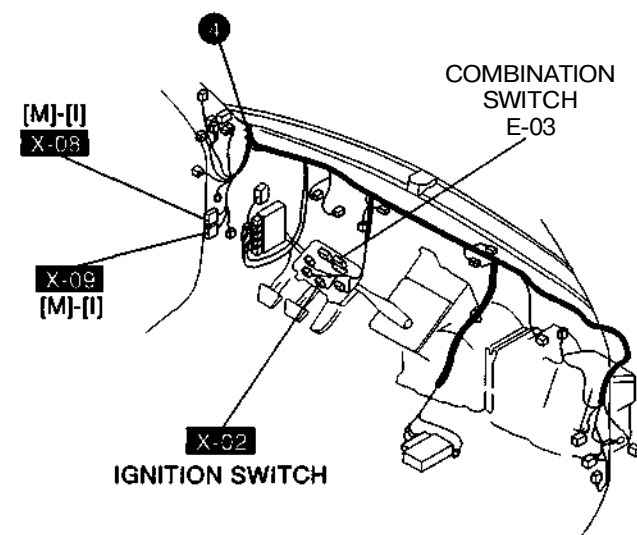


NON HLLO

END

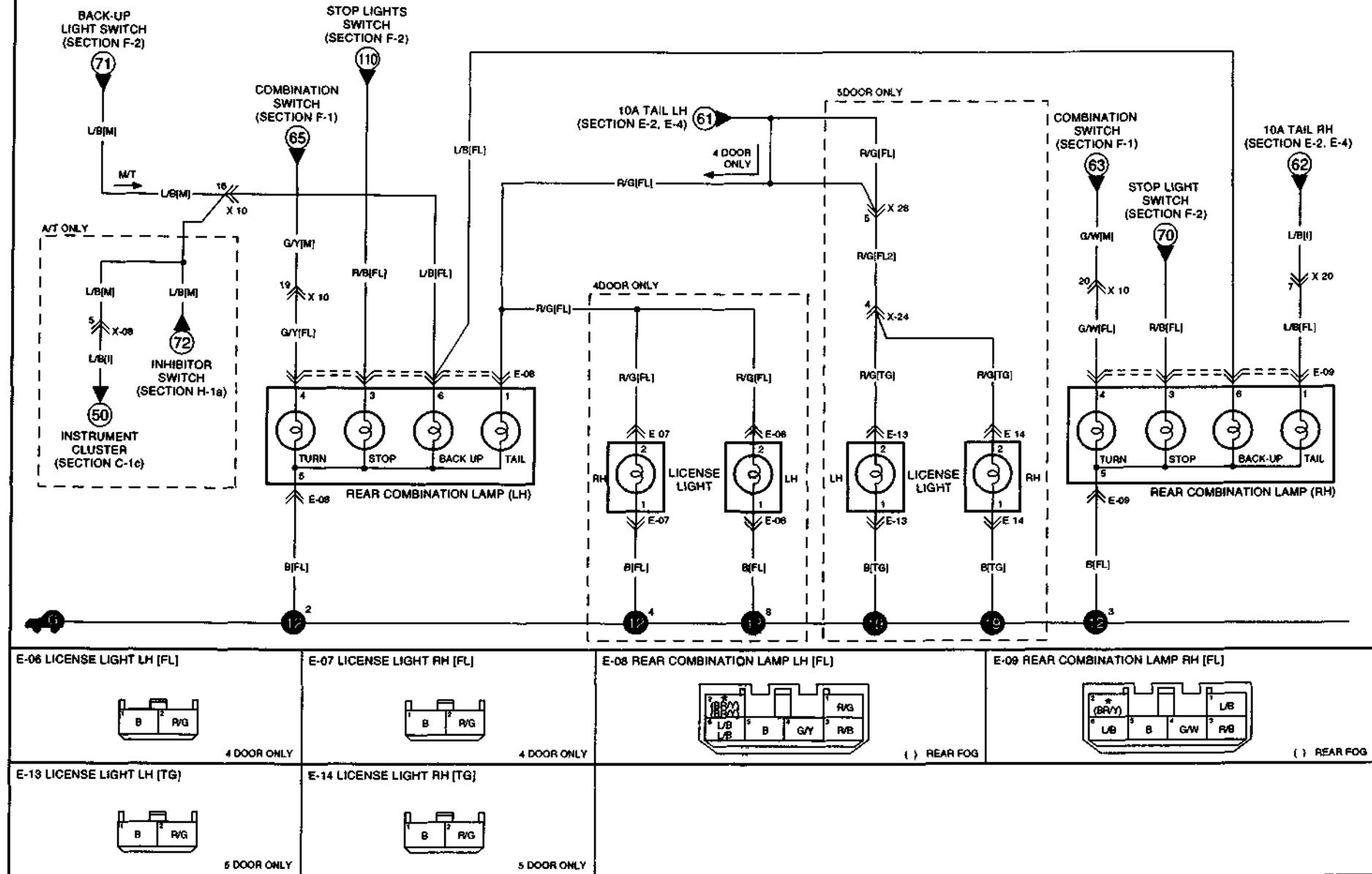


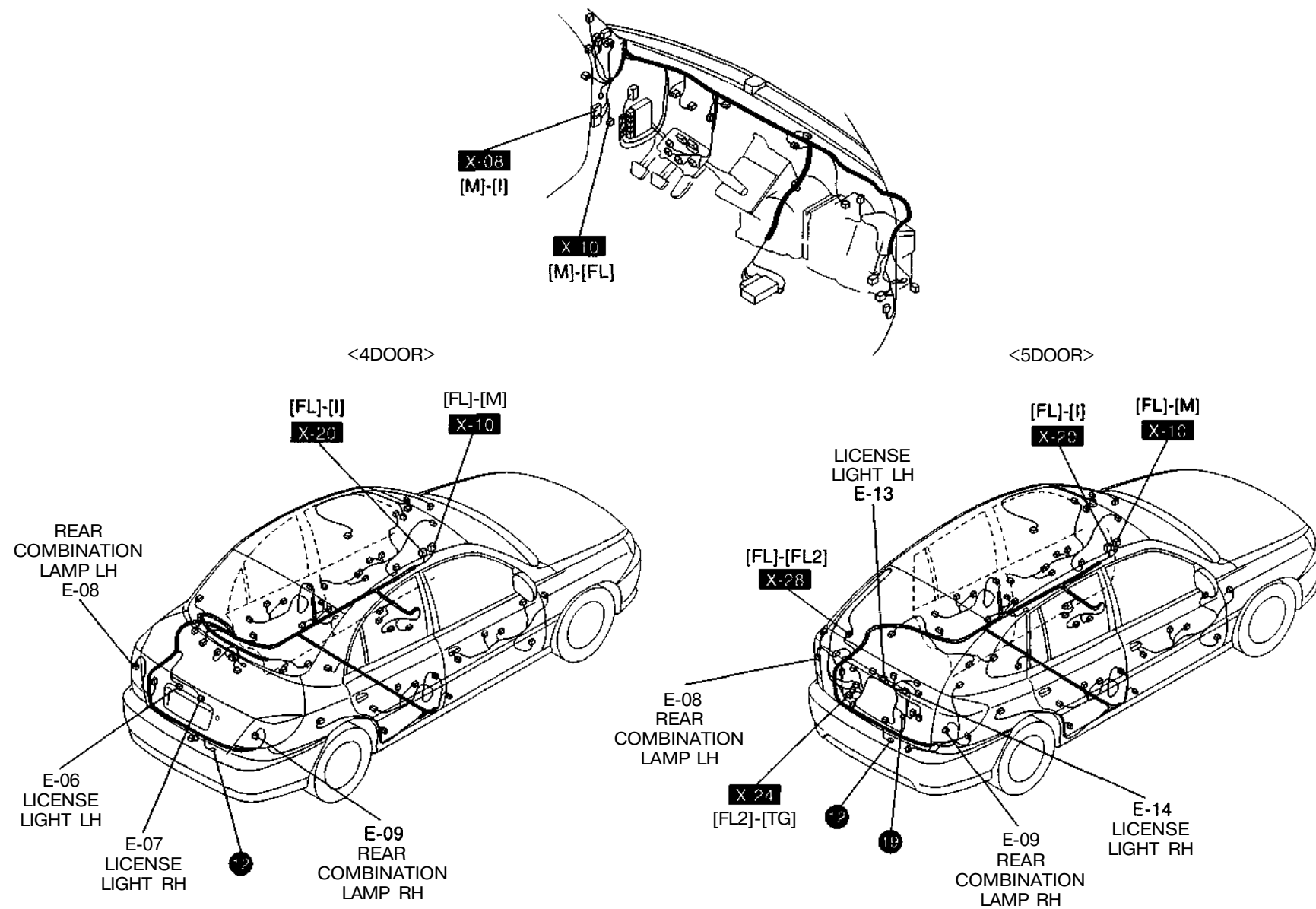
HOLD ONLY



E-3

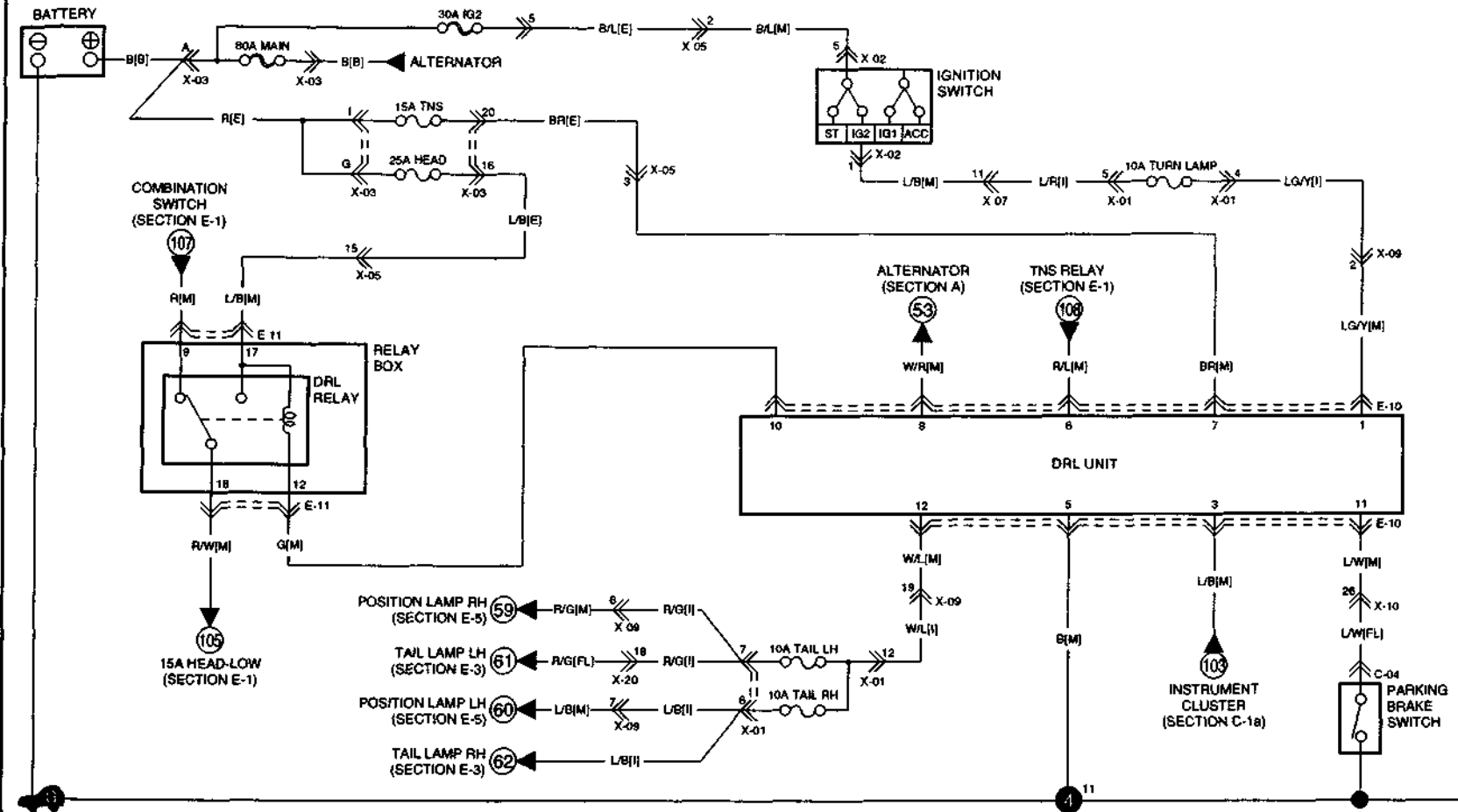
BACK-UP LIGHTS, LICENSE LIGHTS, TAIL LIGHTS





E-4

DAYTIME RUNNING LIGHT(DRL)



E-10 DRL UNIT [M]

1 LG/Y	2 *	3 L/B	4 *	5 B
6 R/L	7 BR	8 W/R	9 *	10 G
11 L/W	12 W/L			

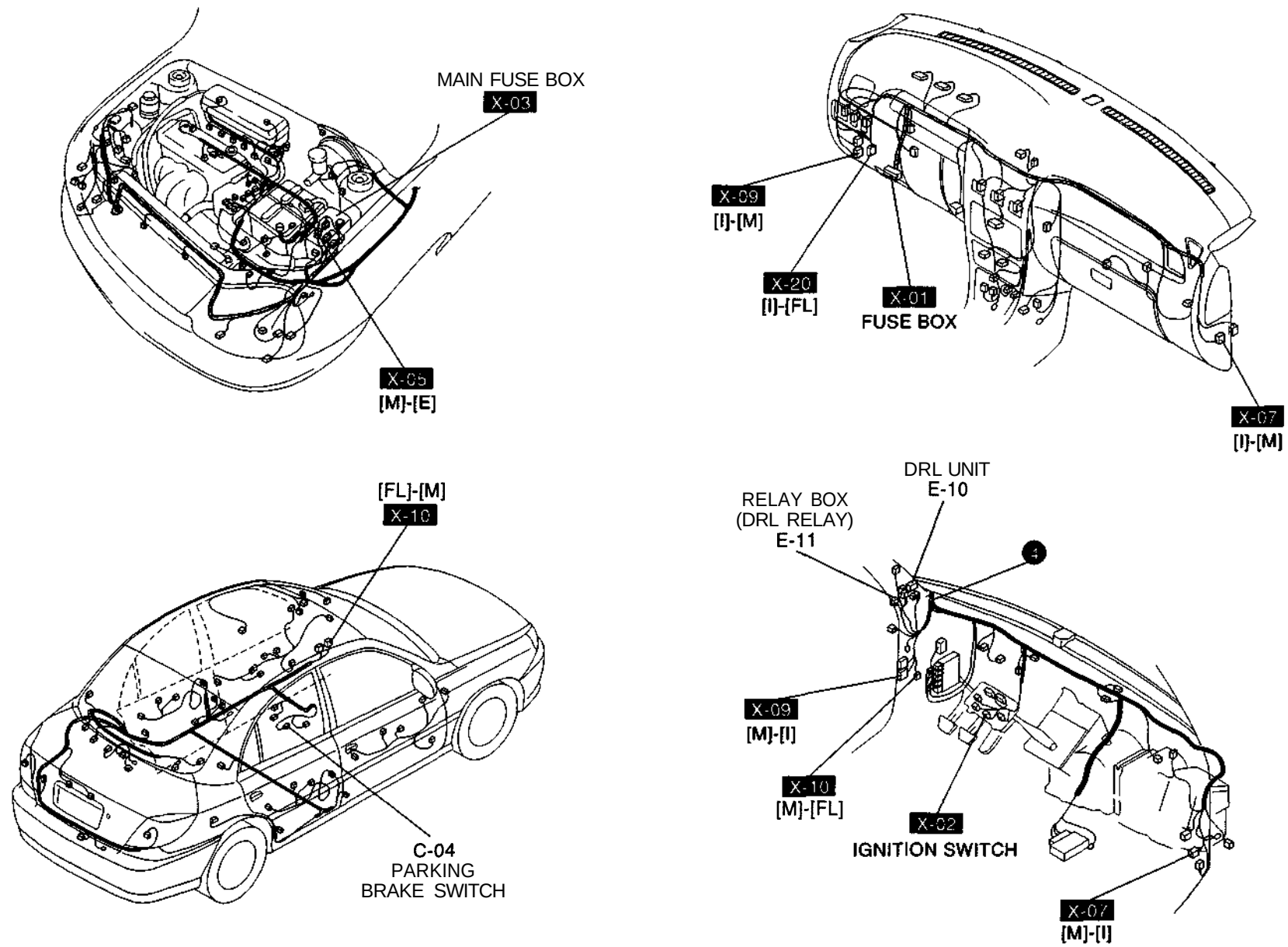
E-11 RELAY BOX (DRL RELAY) [M]

1 L	2 Y	3 G	4 *	5 R/B	6 *	7 *	8 *	9 R	10 Q/R	11 W	12 G
13 R	14 *	15 *	16 B	17 L/B	18 R/W	19 L	20 BR/Y				

C-04 PARKING BRAKE SWITCH [FL] B

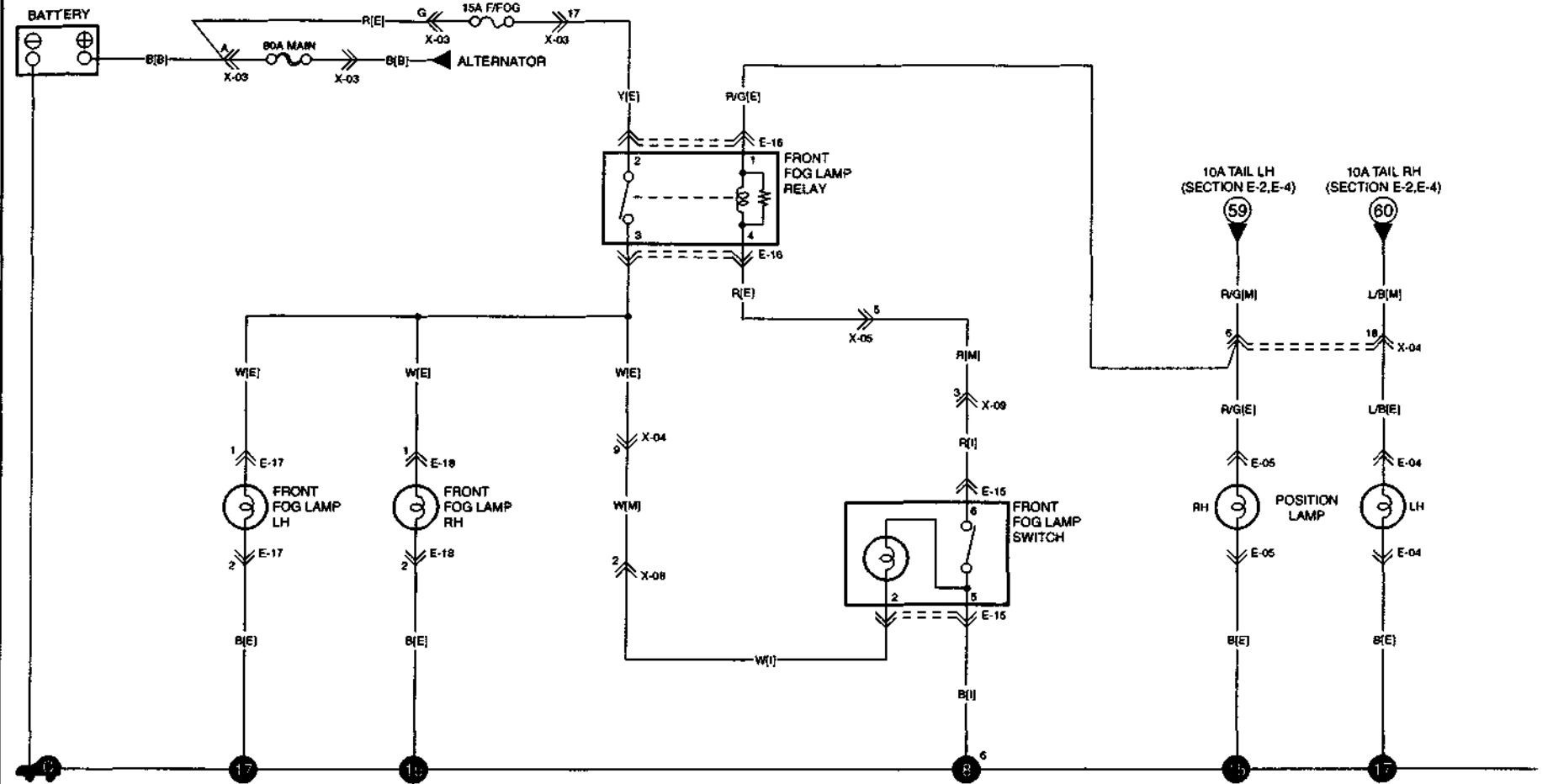
L/W



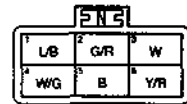


E-5

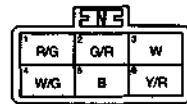
FRONT FOG LAMPS, POSITION LAMPS



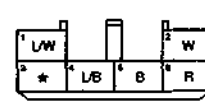
E-04 POSITION LAMP LH [E] B



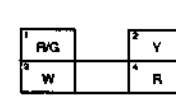
E-05 POSITION LAMP RH [E] B



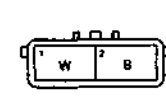
E-15 FRONT FOG LAMP SWITCH [I] G



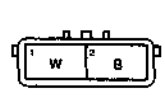
E-16 FRONT FOG LAMP RELAY [E]

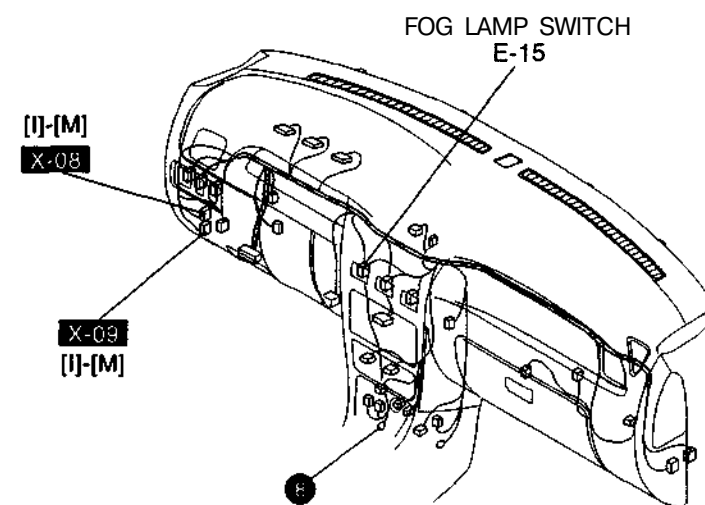
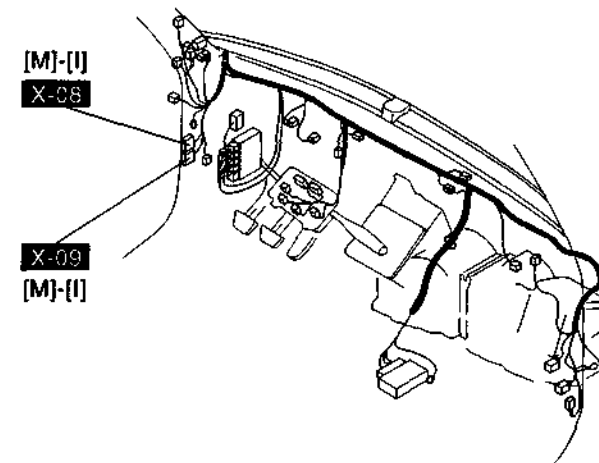
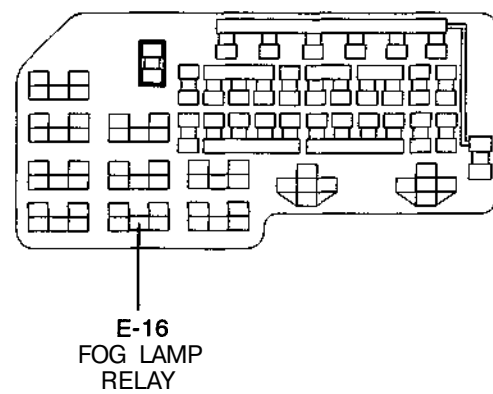
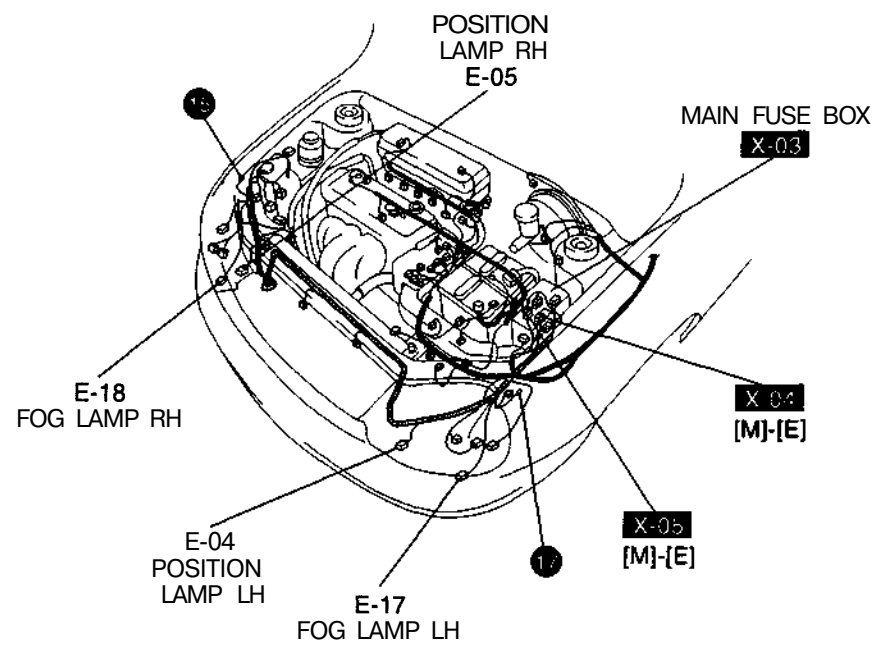


E-17 FRONT FOG LAMP LH [E]



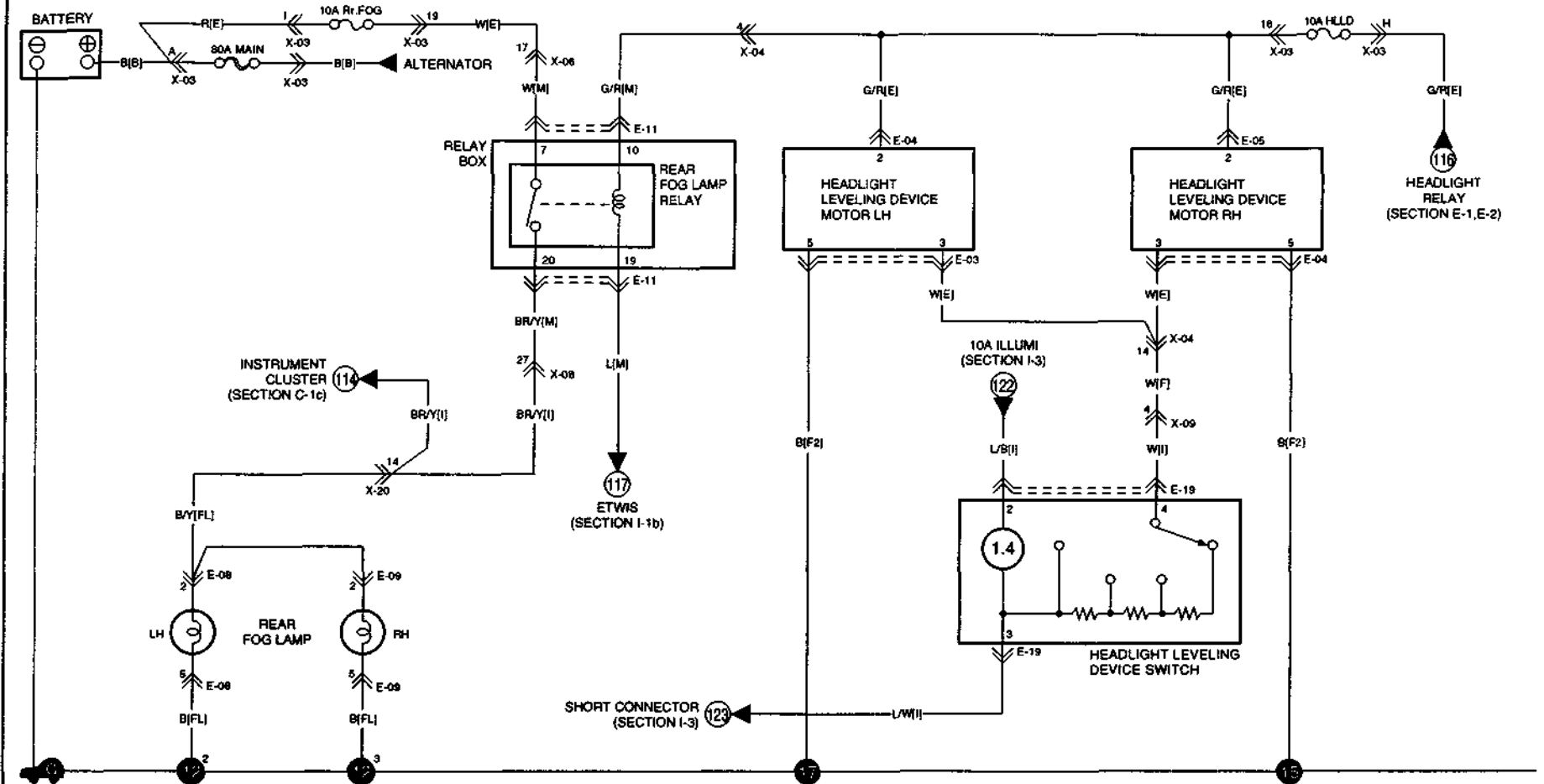
E-18 FRONT FOG LAMP RH [E]



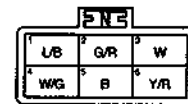


E-6

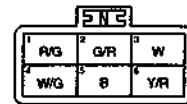
REAR FOG LAMPS, HEADLIGHT LEVELING DEVICE (HLLD)



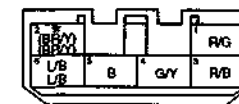
E-04 HEADLIGHT LEVELING DEVICE MOTOR LH (M) B



E-05 HEADLIGHT LEVELING DEVICE MOTOR RH (M) B

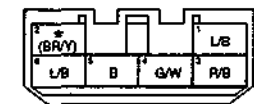


E-08 REAR COMBINATION LAMP LH (FL)



() : REAR FOG

E-09 REAR COMBINATION LAMP RH (FL)

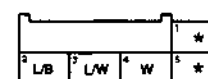


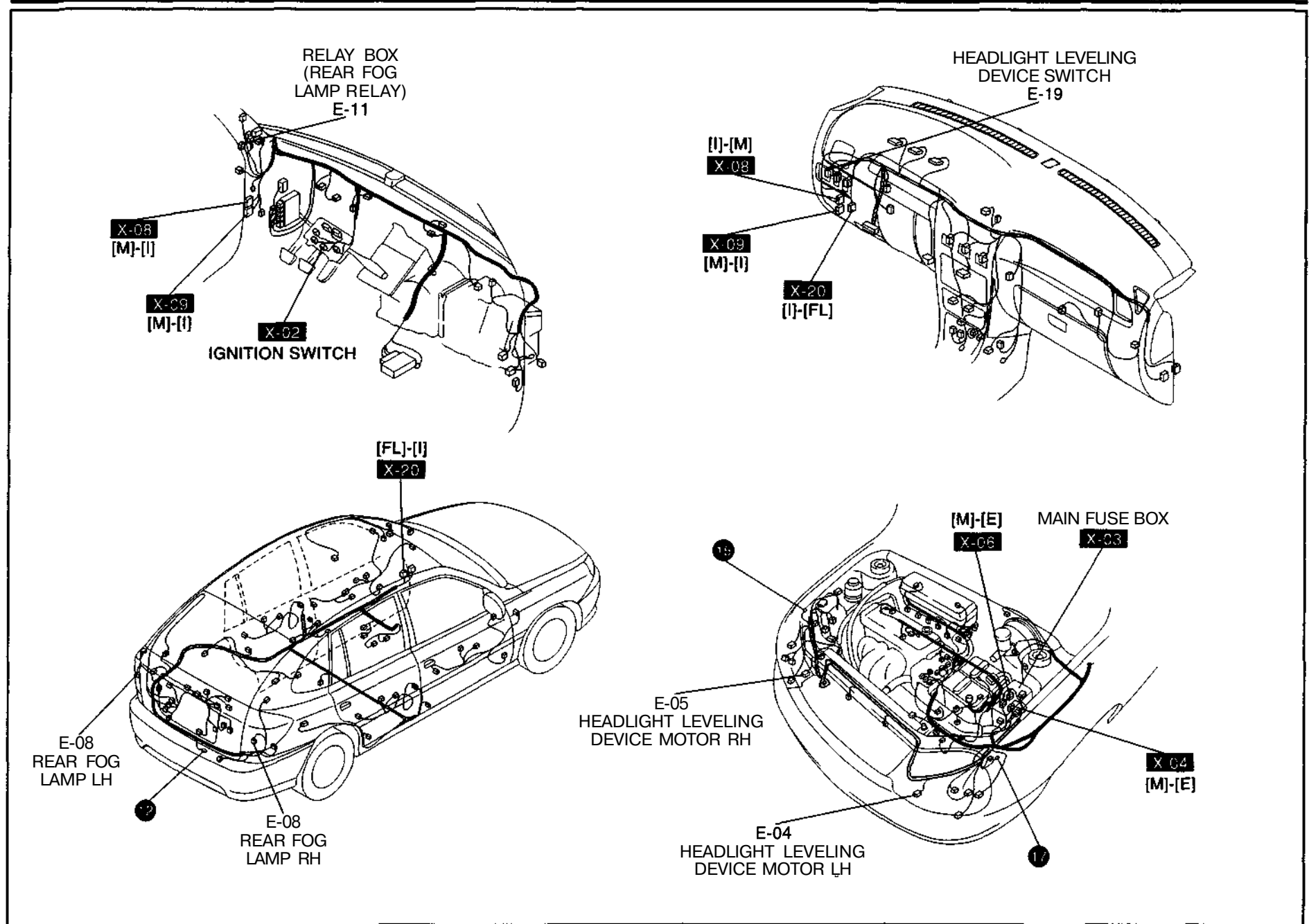
() : REAR FOG

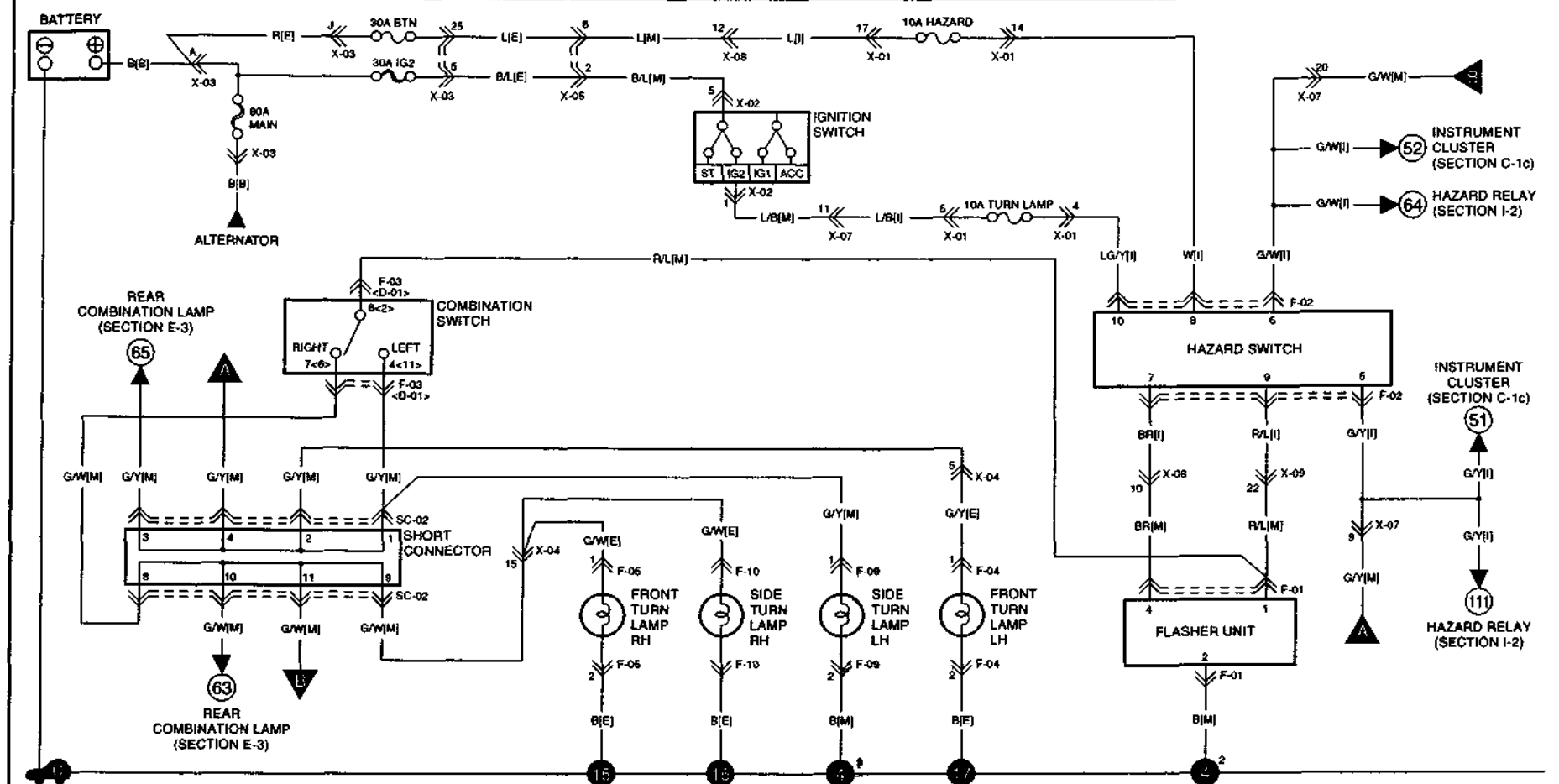
E-11 RELAY BOX (REAR FOG LAMP RELAY) (M)



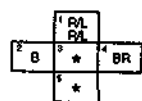
E-19 HEADLIGHT LEVELING DEVICE SWITCH (I)



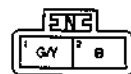




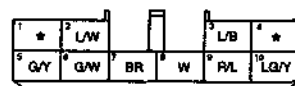
F-01 FLASHER UNIT [M]



F-05 FRONT TURN LAMP LH [E] B



F-02 HAZARD SWITCH [I]



F-09 SIDE TURN LAMP LH [M] B

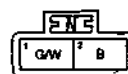


F-03 COMBINATION SWITCH [M]



NON AIRBAG

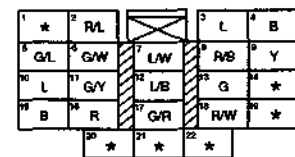
F-10 SIDE TURN LAMP RH [E] B



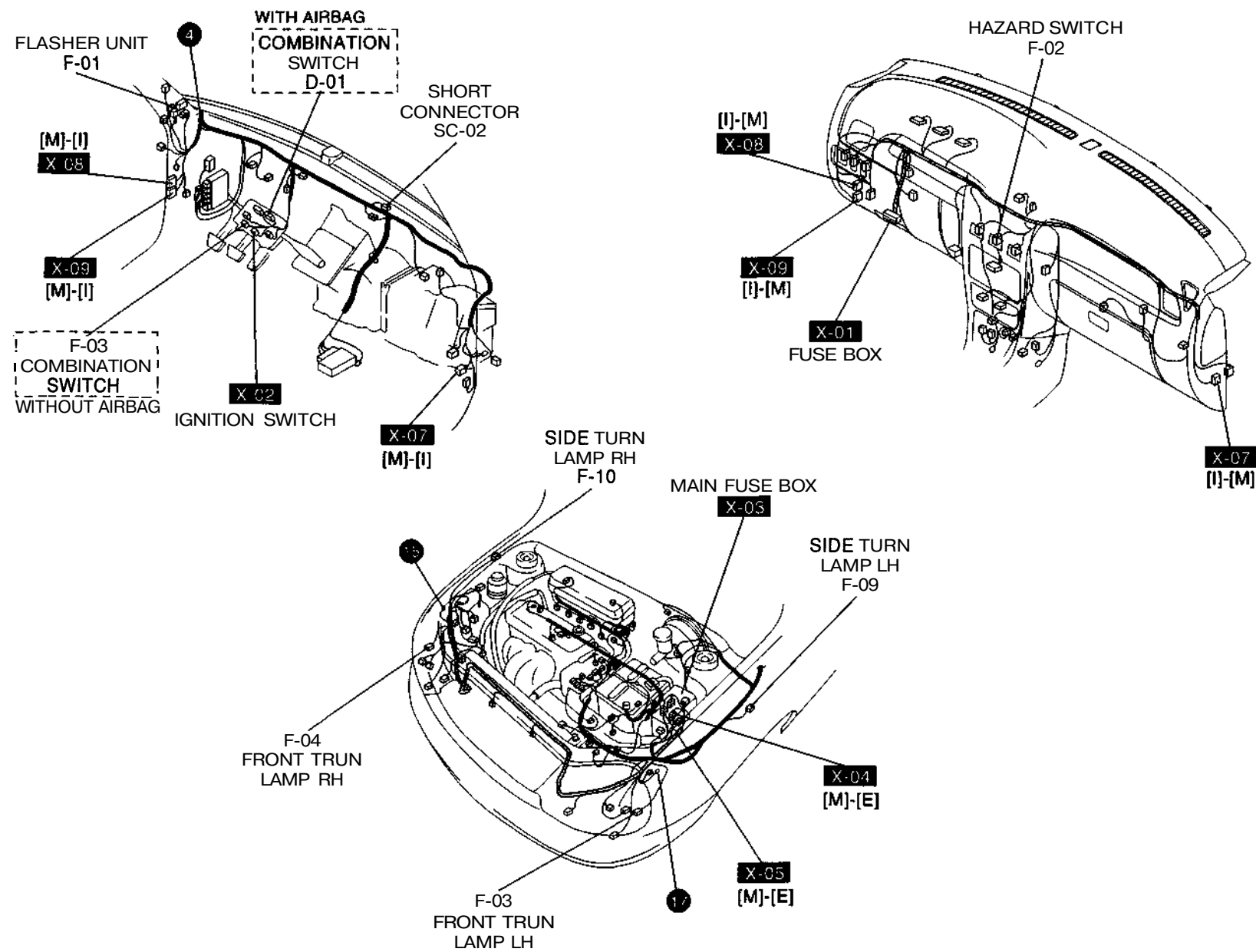
F-04 FRONT TURN LAMP RH [E] B

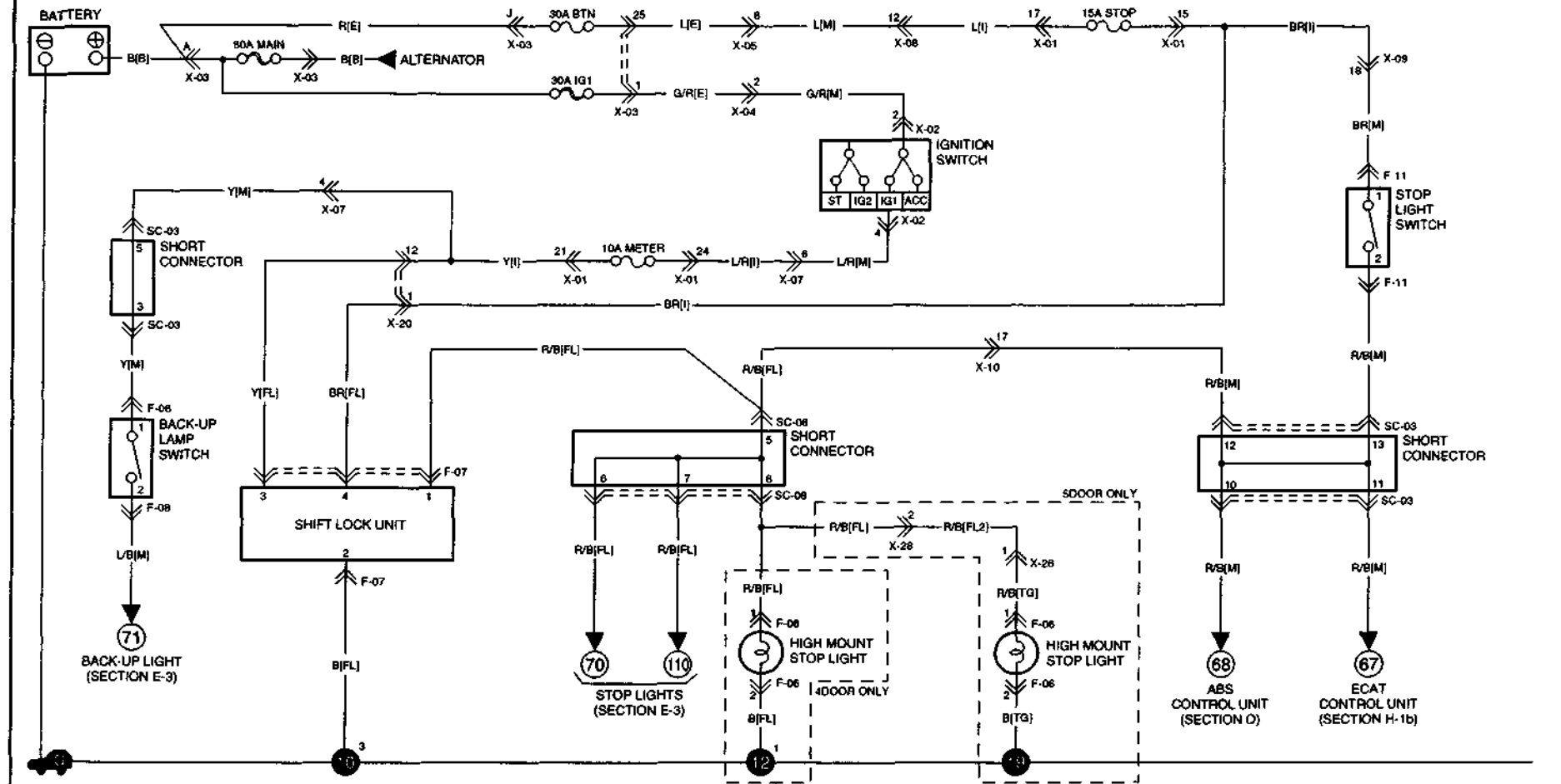


D-01 COMBINATION SWITCH [M]

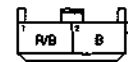


AIRBAG ONLY

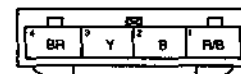




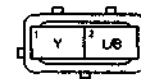
F-06 HIGH MOUNT STOP LIGHT [FL] : 4DOOR
F-06 HIGH MOUNT STOP LIGHT [TG] : 5DOOR



F-07 SHIFT LOCK UNIT [FL]

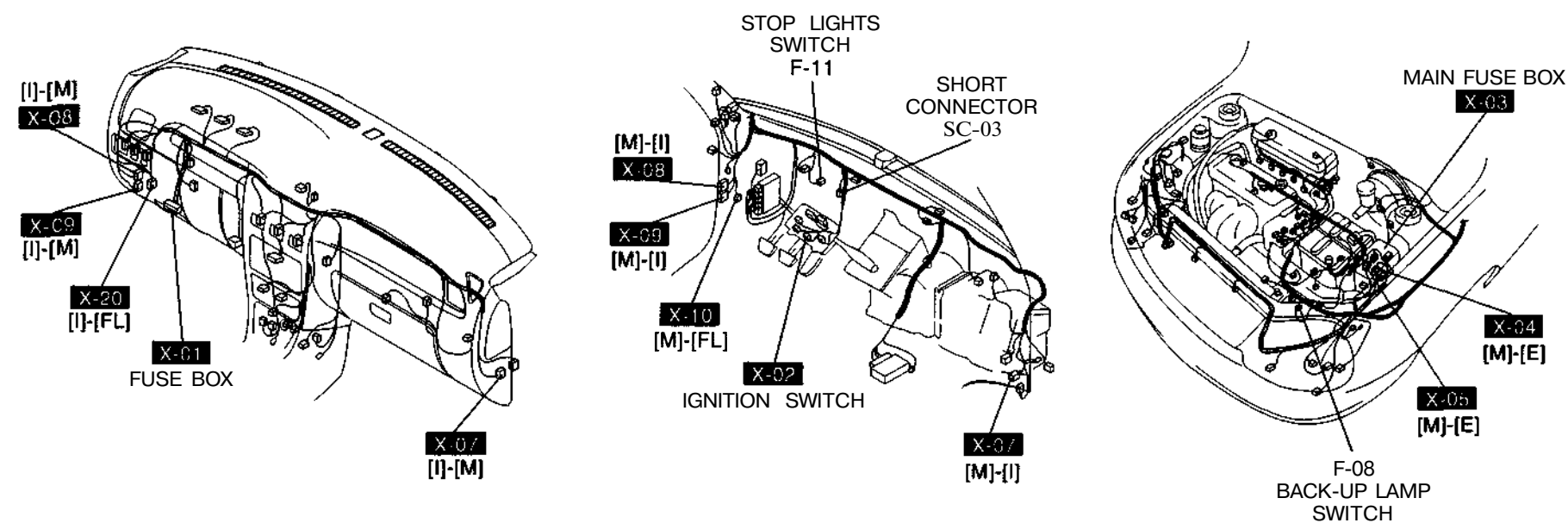


F-08 BACK-UP LAMP SWITCH [M] B



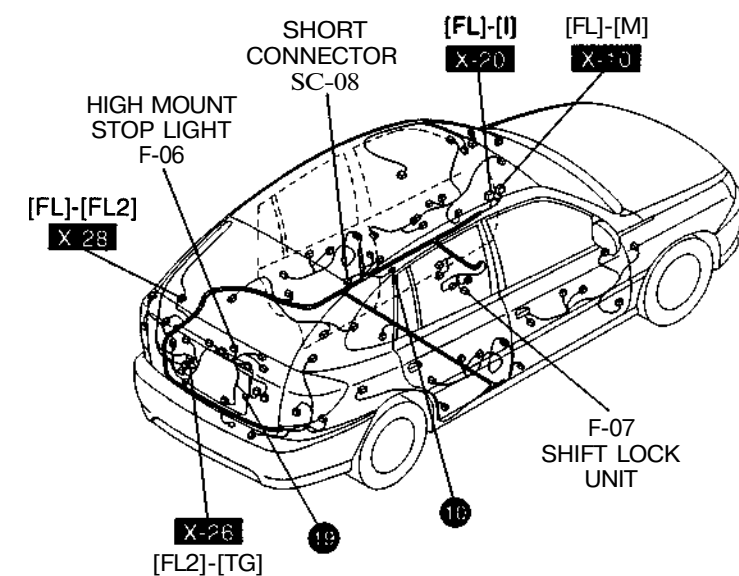
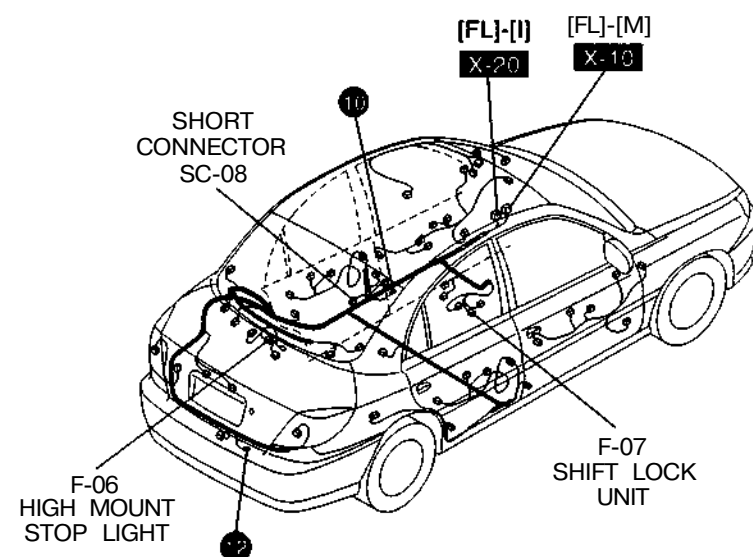
F-11 STOP LIGHT SWITCH [M]





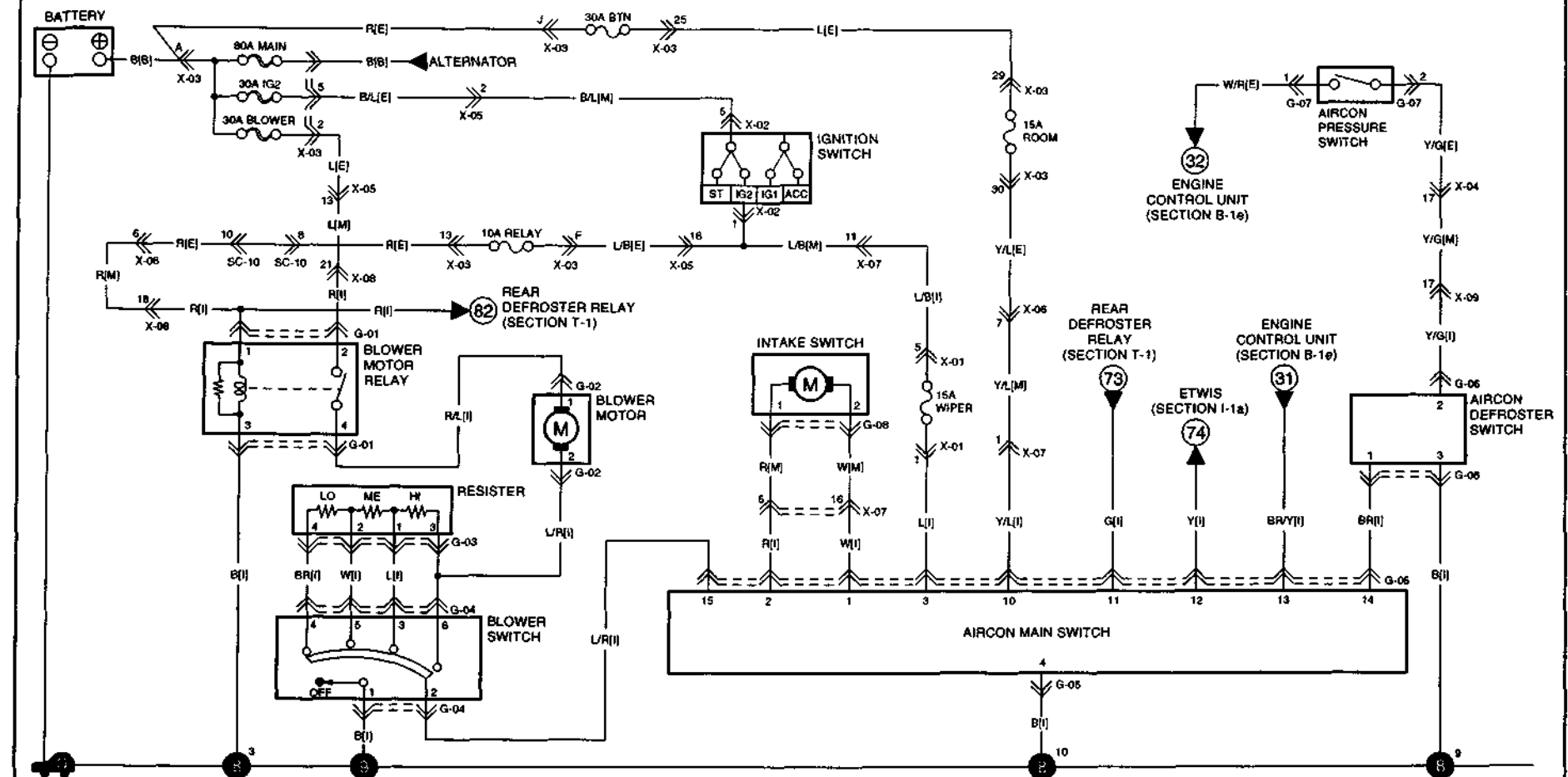
<4DOOR>

<5DOOR>

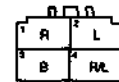


G

HEATER & AIR CONDITIONER SYSTEM



G-01 BLOWER MOTOR RELAY [I]



G-02 BLOWER MOTOR [I]



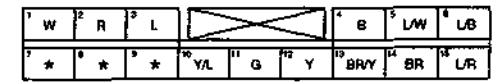
G-03 RESISTOR [I]



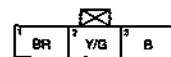
G-04 BLOWER SWITCH [I]



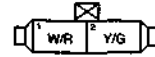
G-05 AIRCON MAIN SWITCH [I]



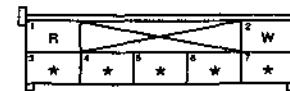
G-06 AIRCON DEFROSTER SWITCH [I]

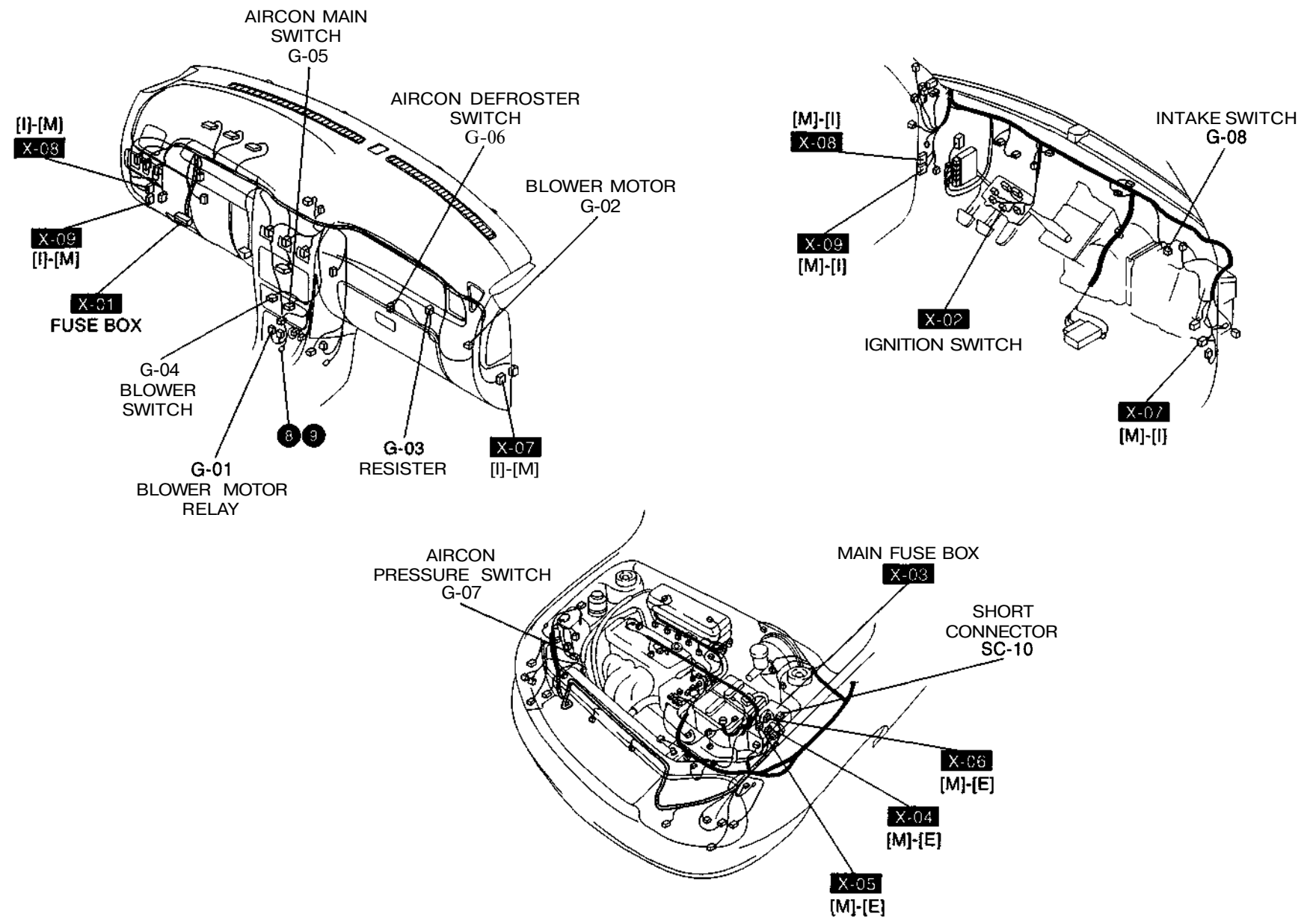


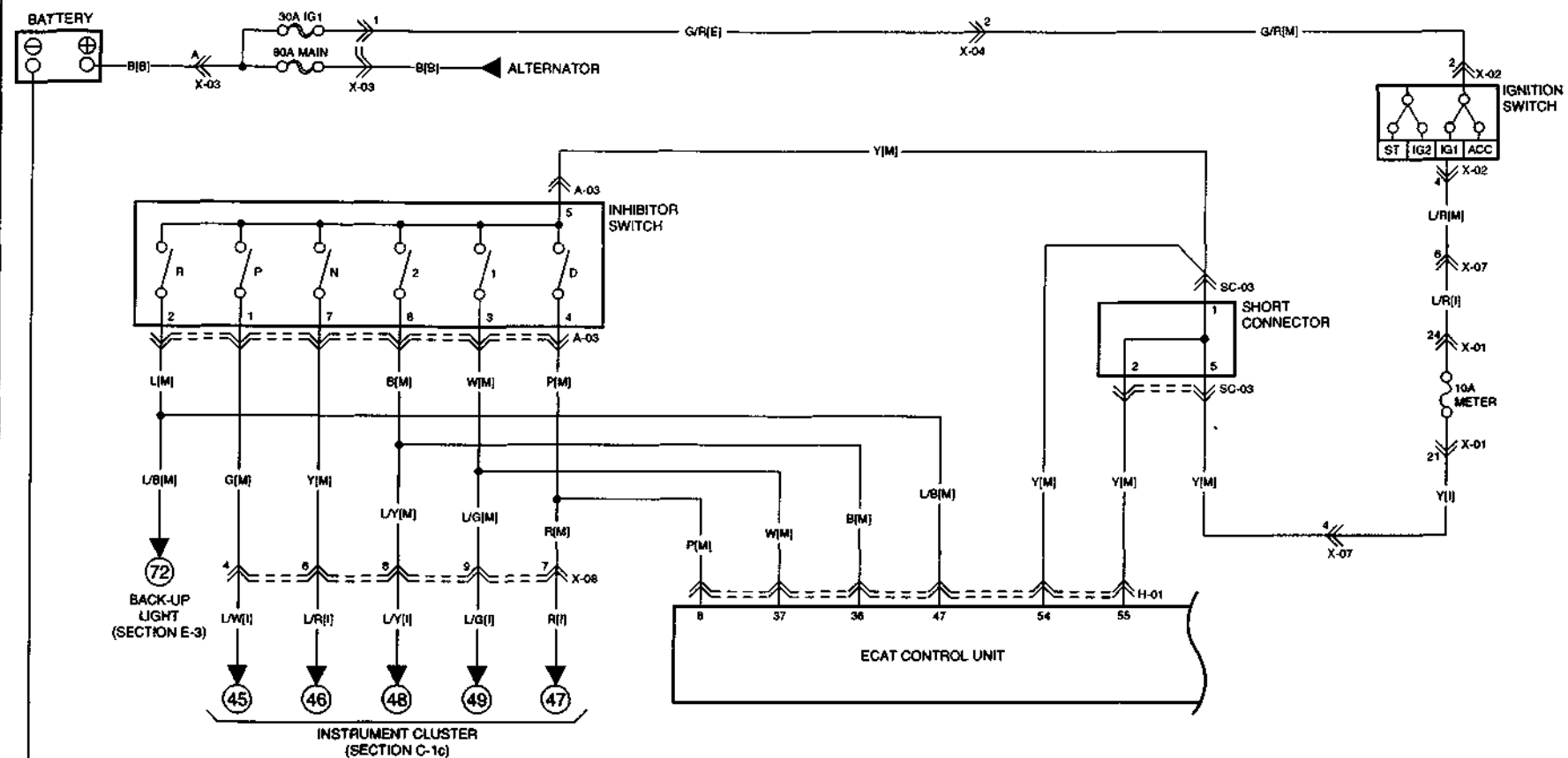
G-07 A/C PRESSURE SWITCH [E]



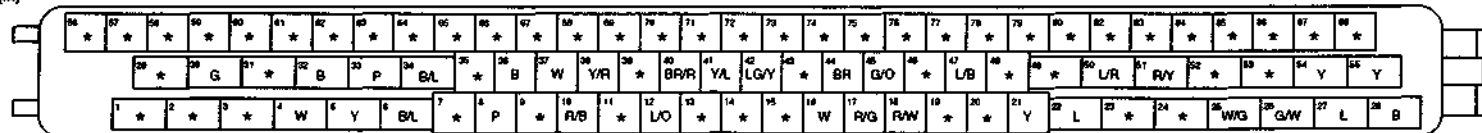
G-08 INTAKE SWITCH [M]



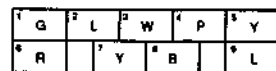


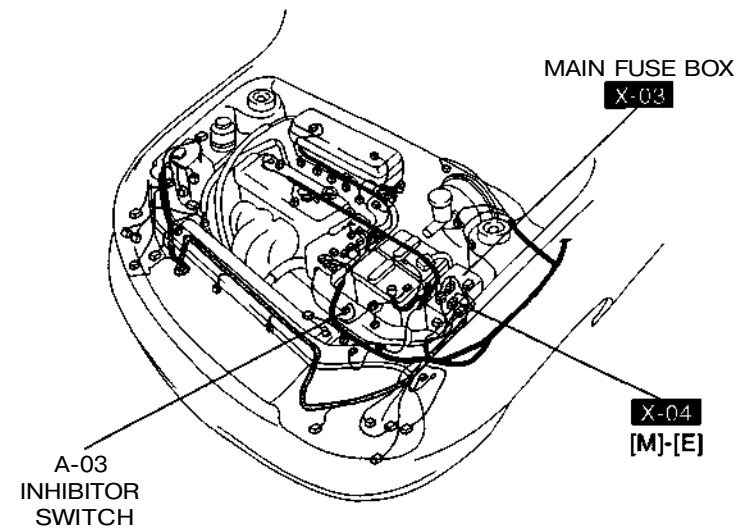
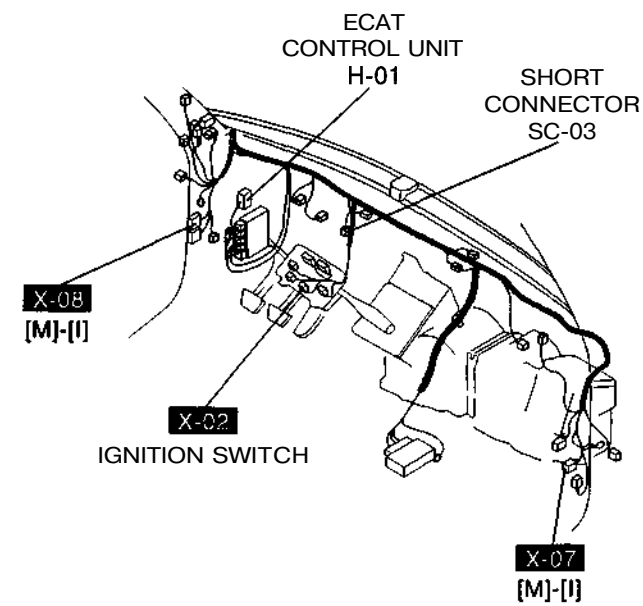
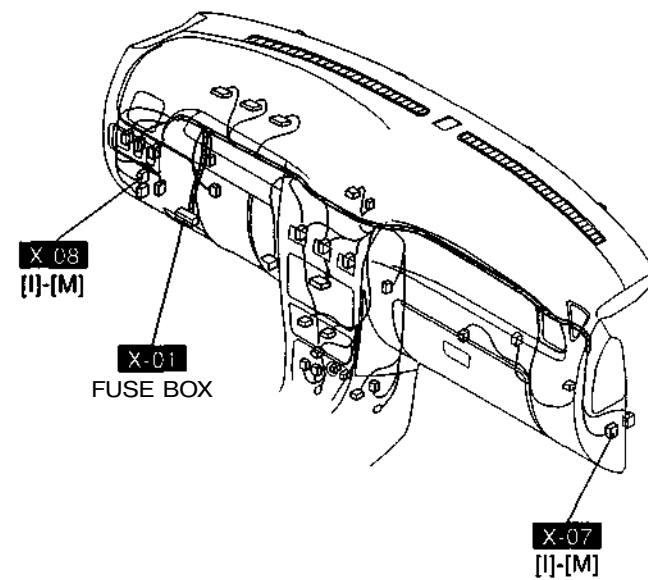


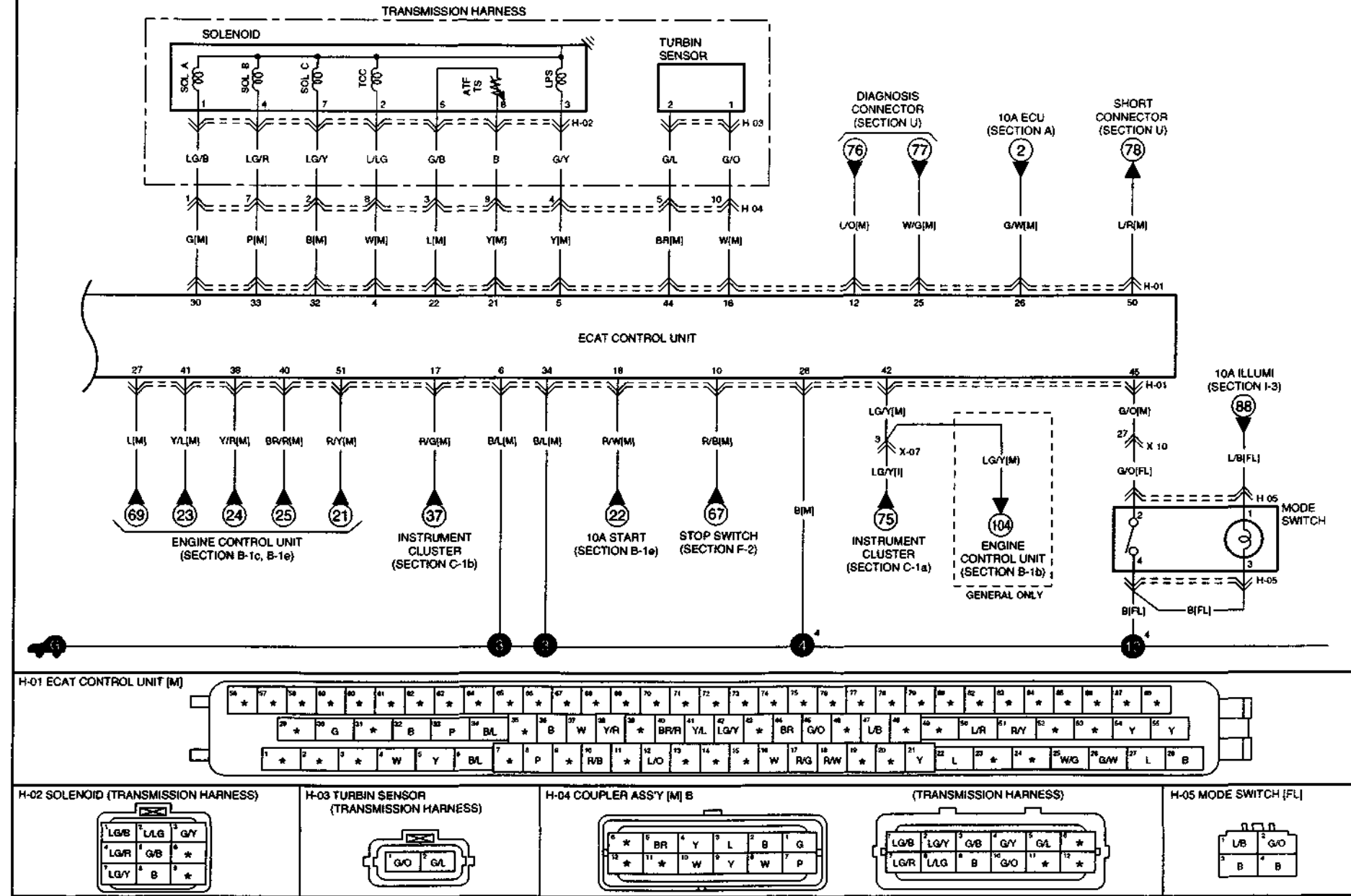
H-01 ECAT CONTROL UNIT [M]

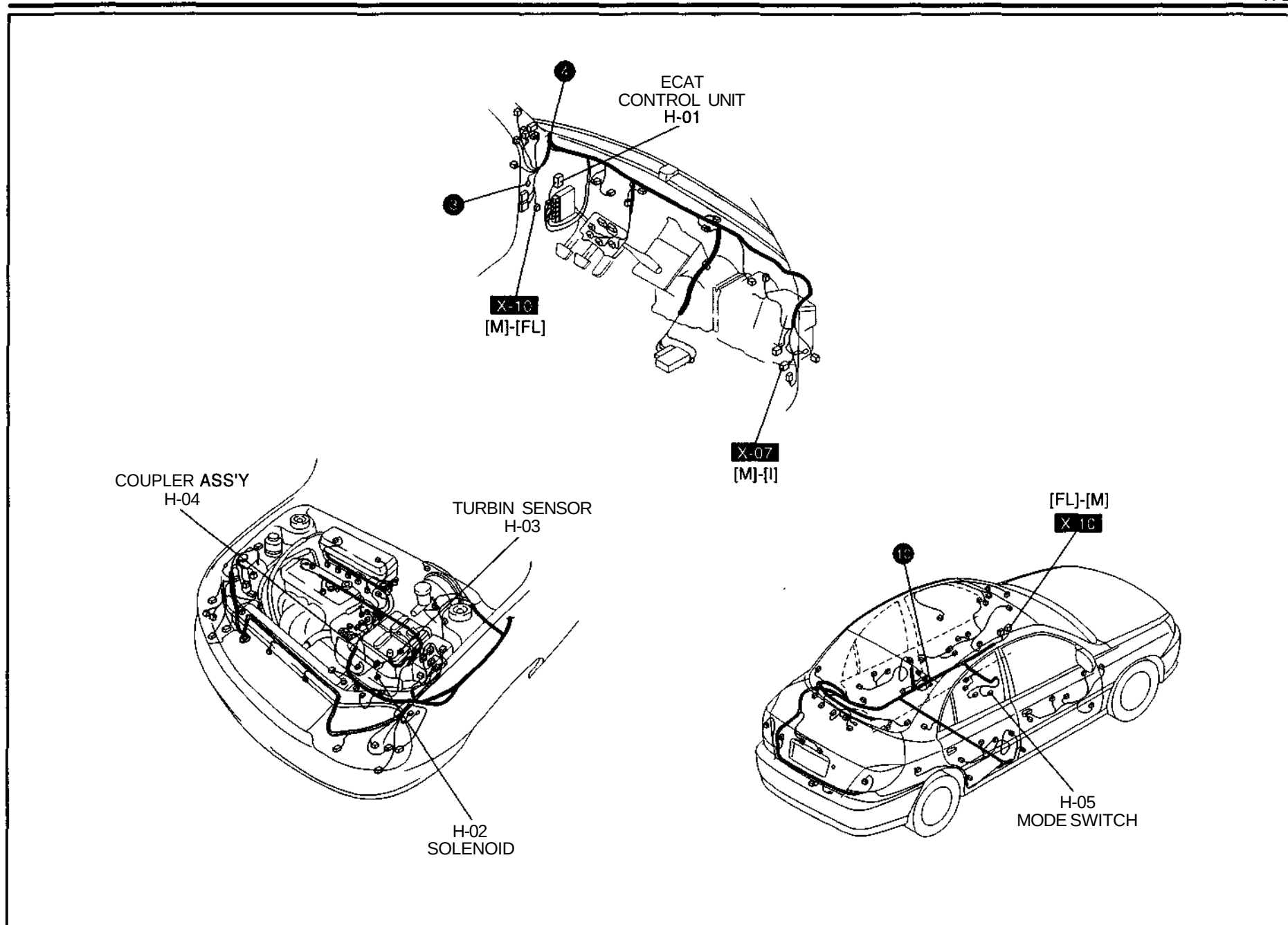


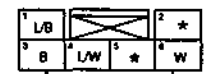
A-03 INHIBITOR SWITCH [M] GY

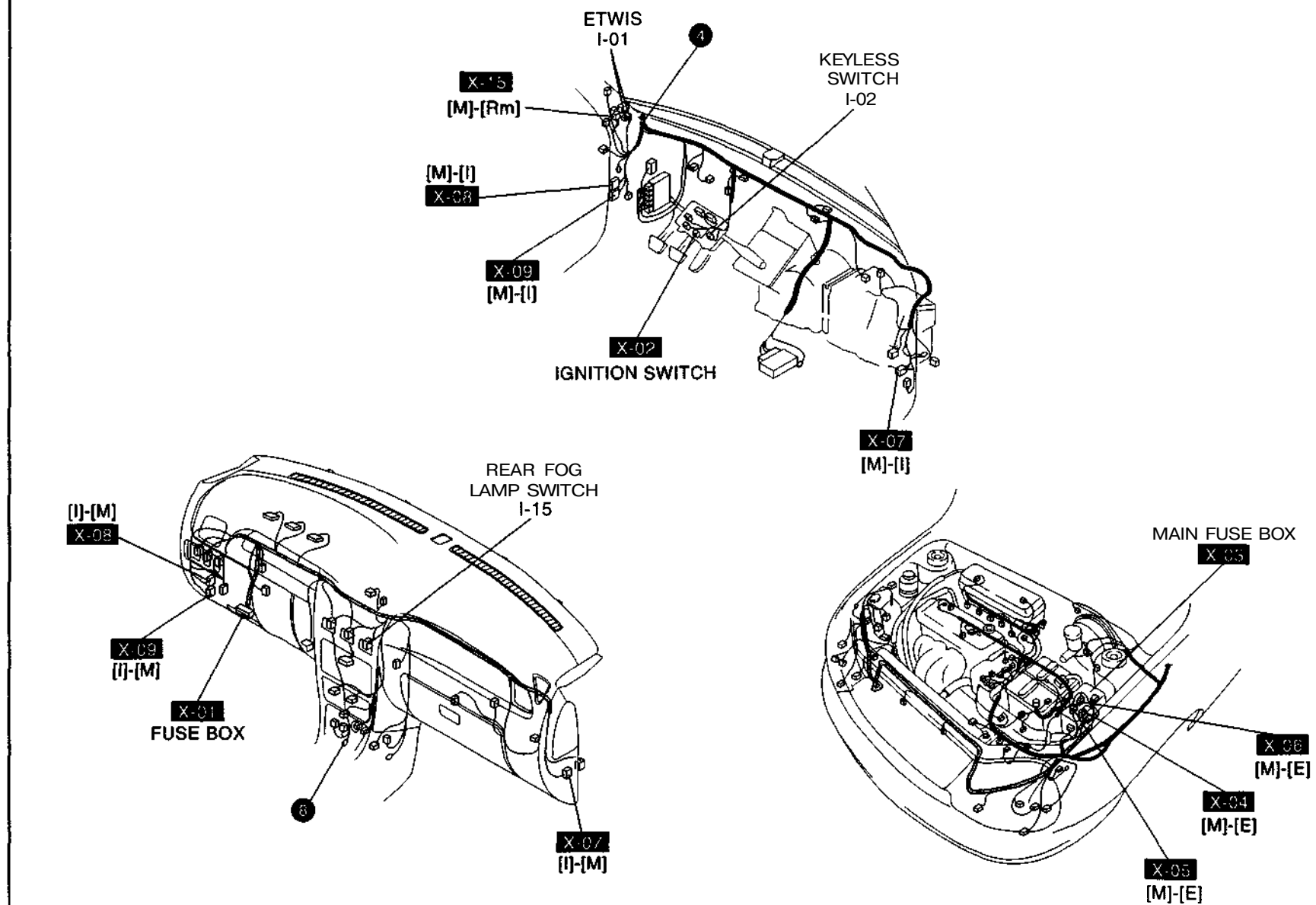






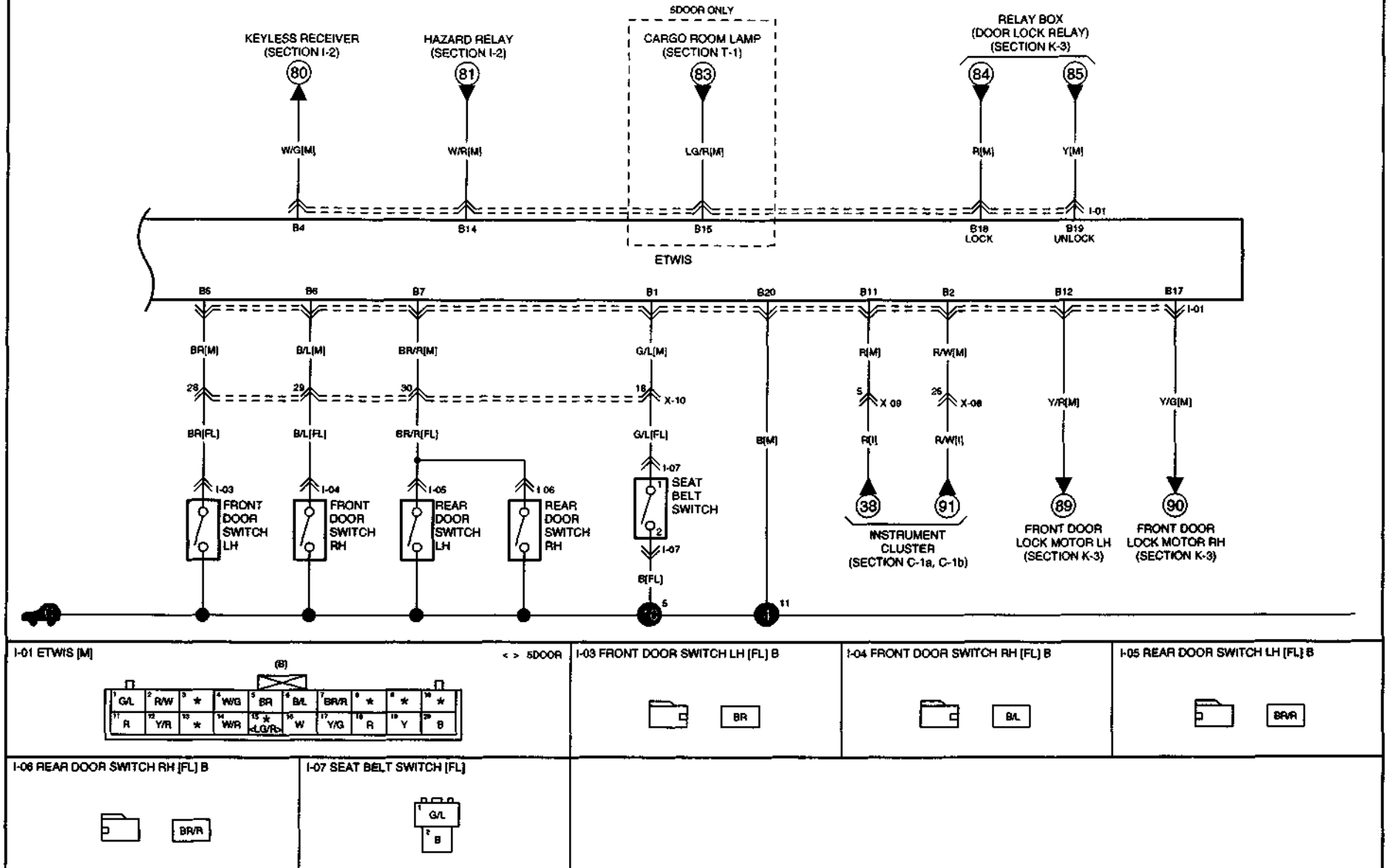


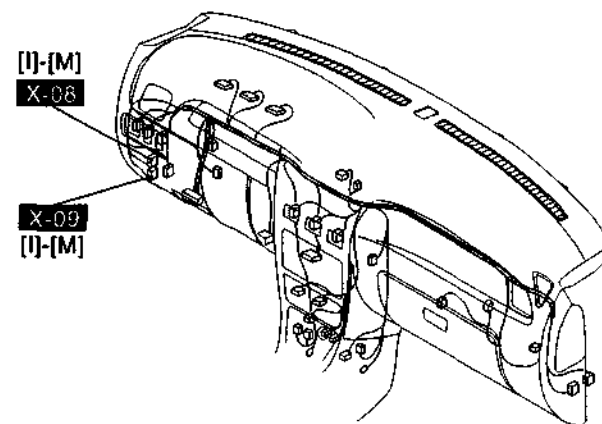




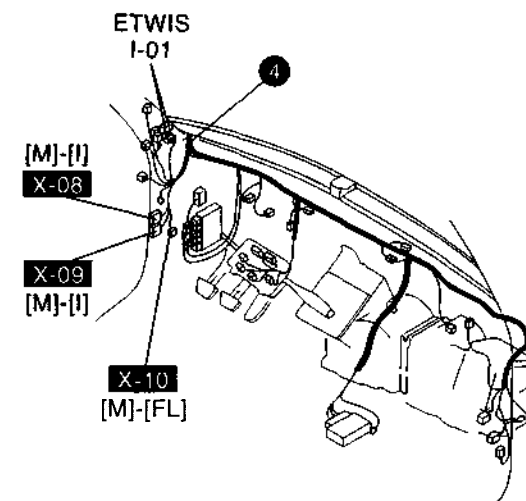
I-1b

ETWIS

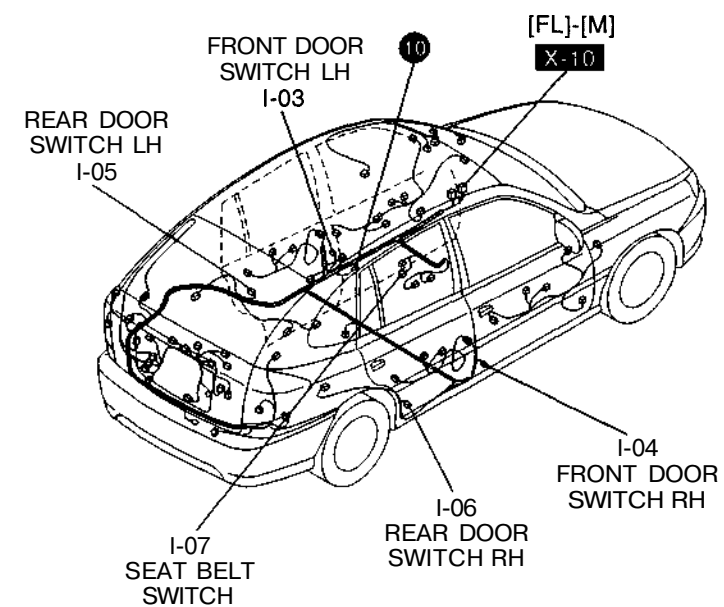
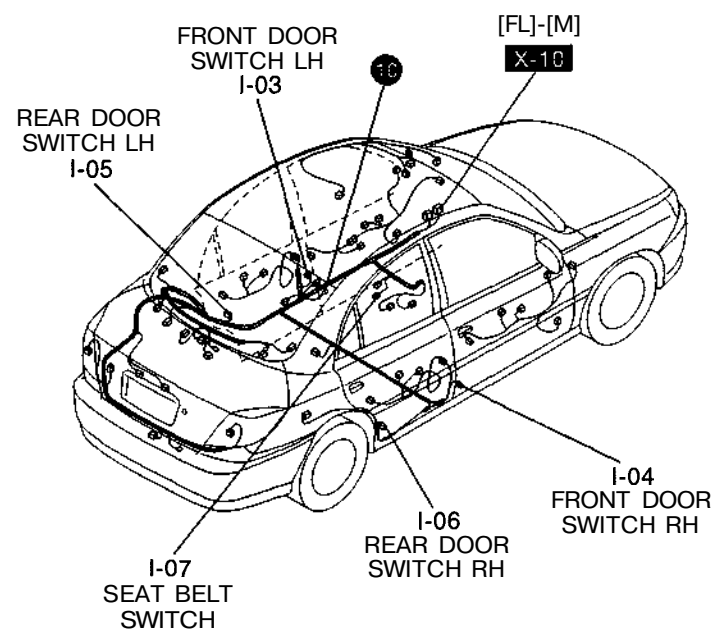


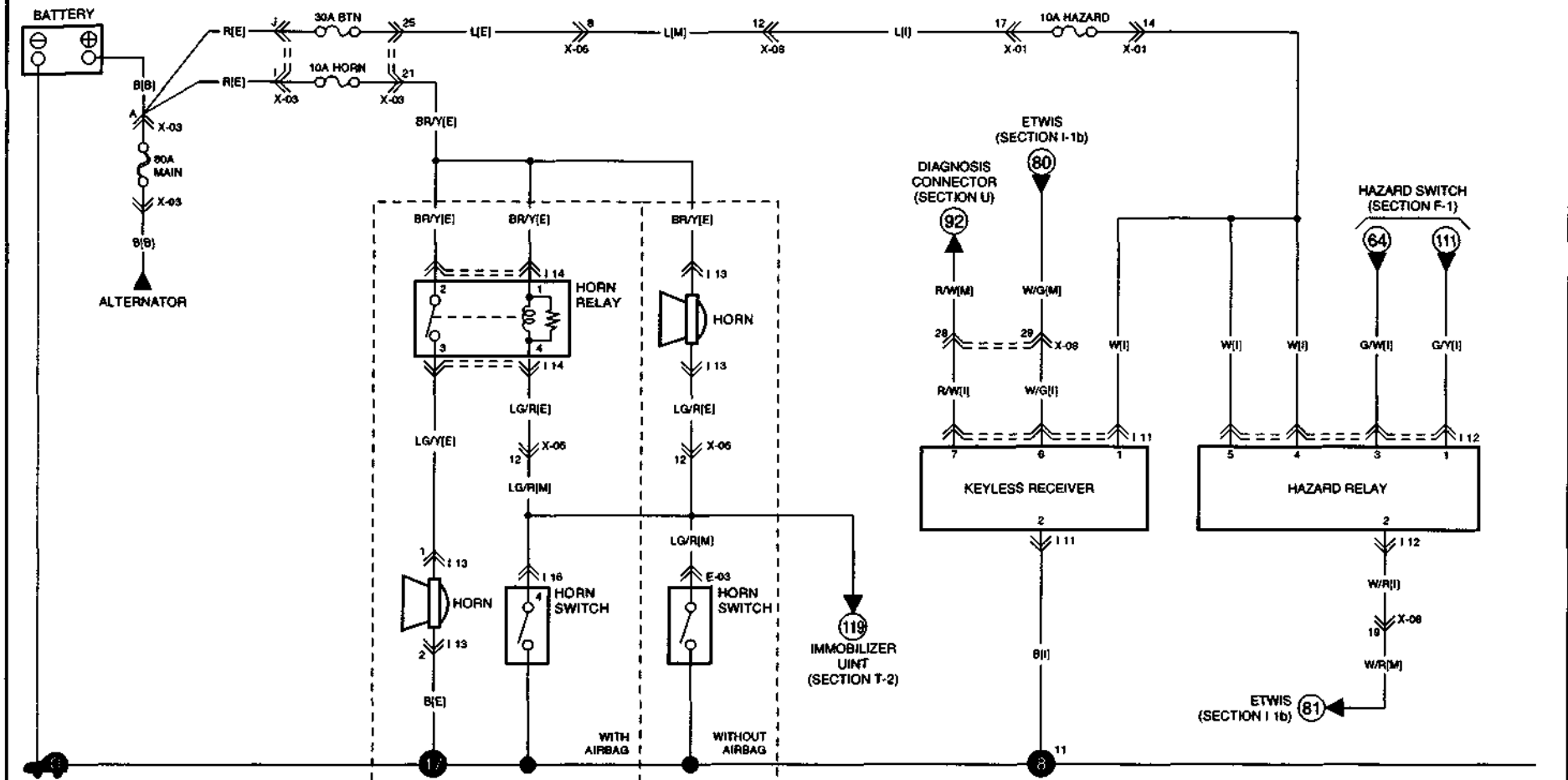


<4DOOR>

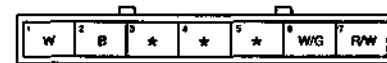


<5DOOR>





I-11 KEYLESS RECEIVER [I]



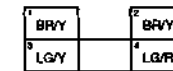
I-12 HAZARD RELAY [I]



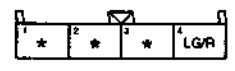
I-13 HORN [E] B < > AIRBAG ONLY



I-14 HORN RELAY [E]

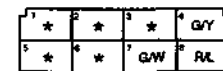


I-16 HORN SWITCH [M]

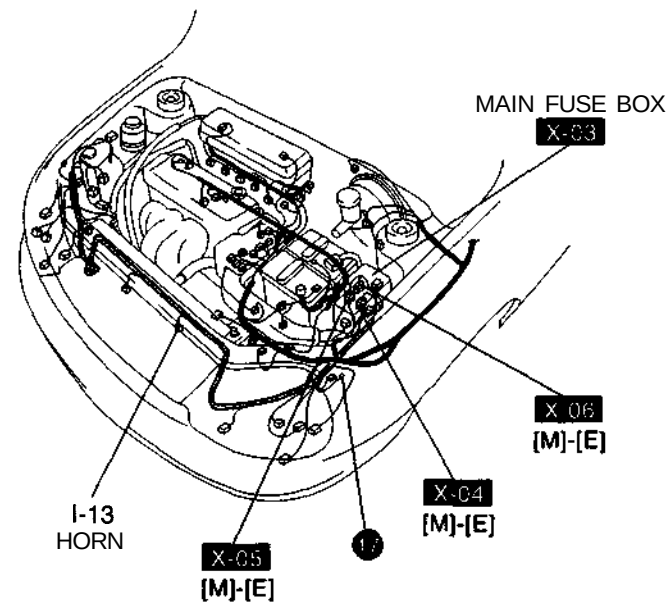
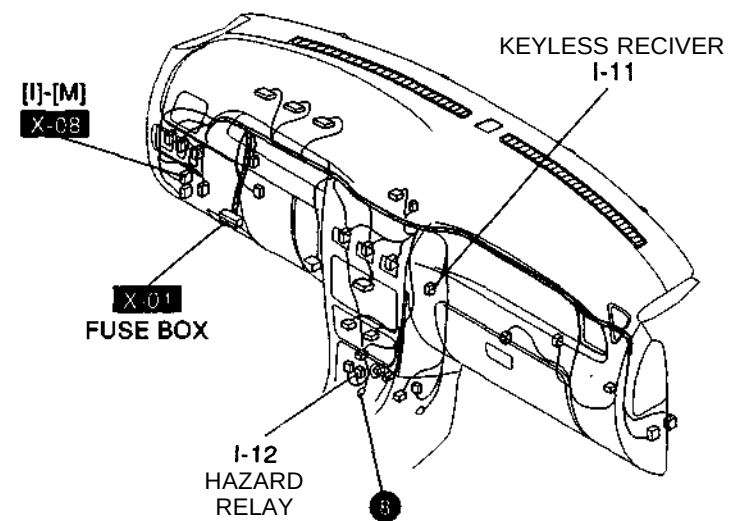
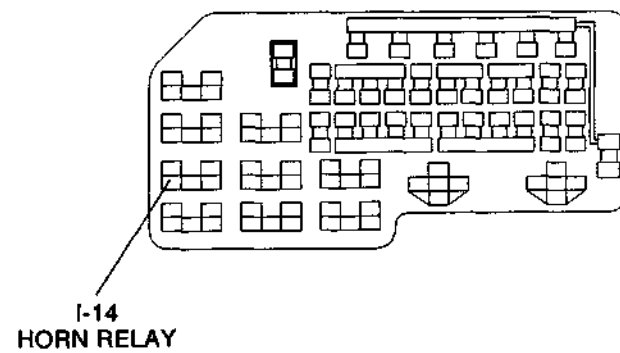
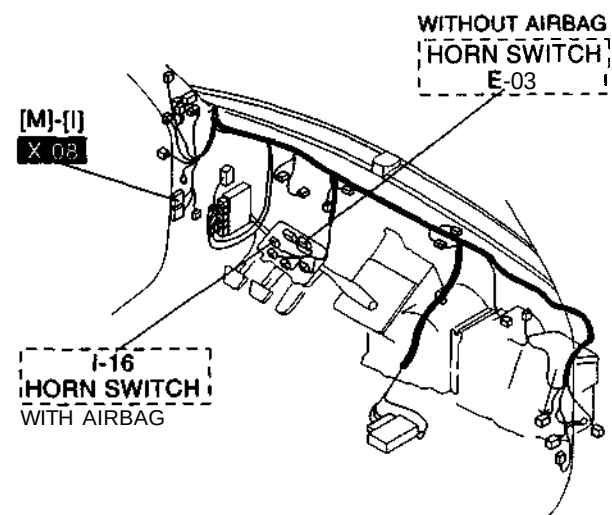


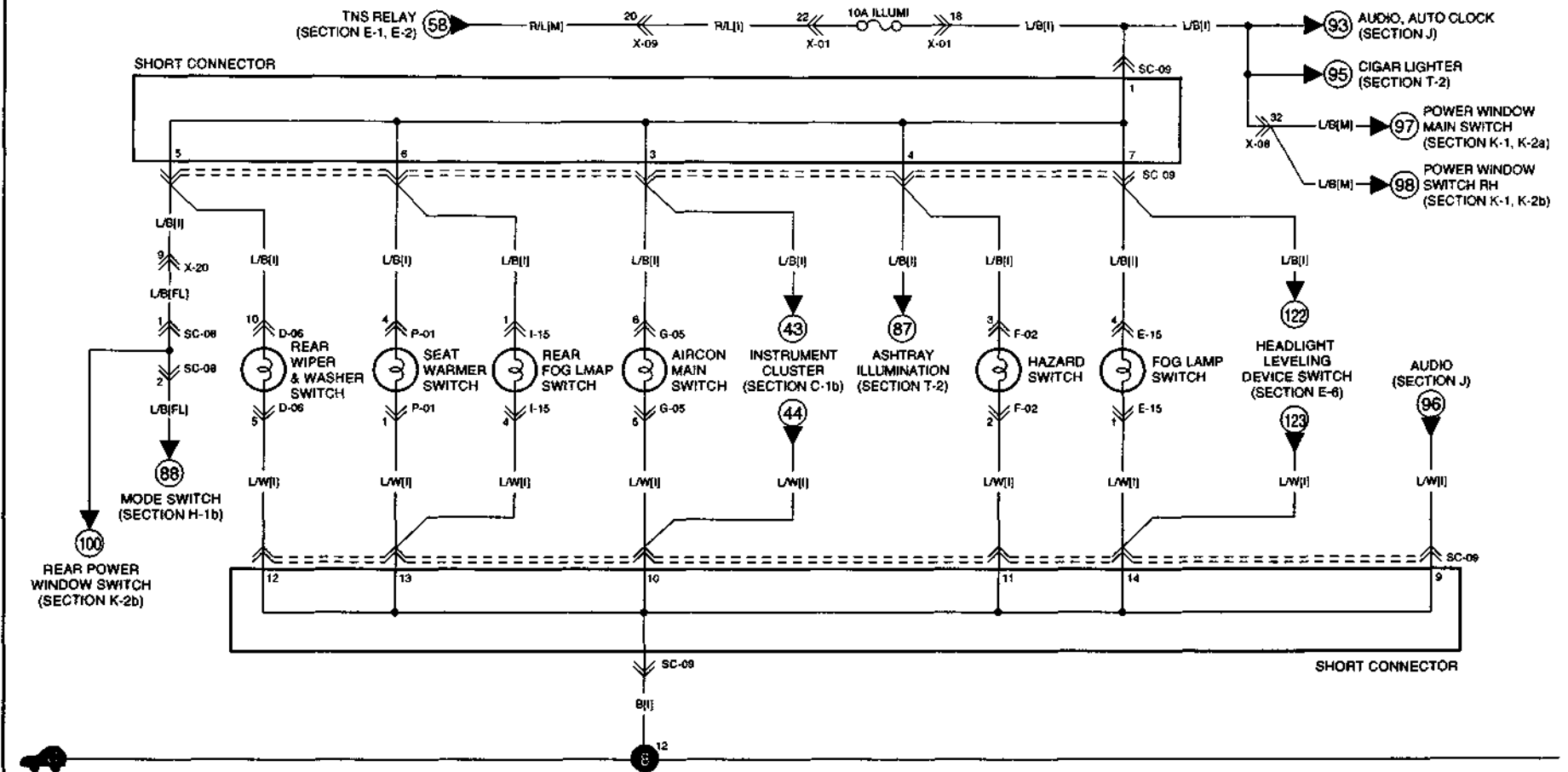
WITH AIRBAG

E-03 COMBINATIN SWITCH [M]

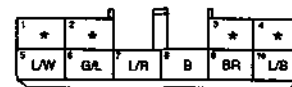


WITHOUT AIRBAG

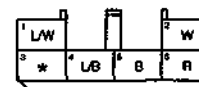




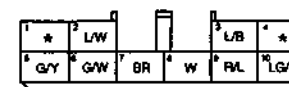
D-06 REAR WIPER & WASHER SWITCH [I]



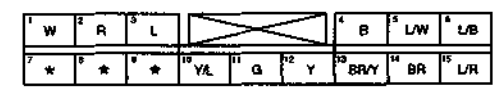
E-15 FRONT FOG LAMP SWITCH [I] G



F-02 HAZARD SWITCH [I]



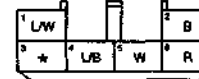
G-05 AIR CON MAIN SWITCH [I]

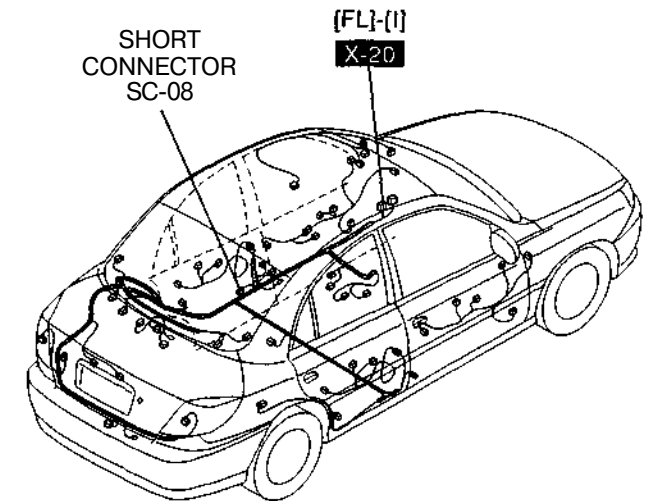
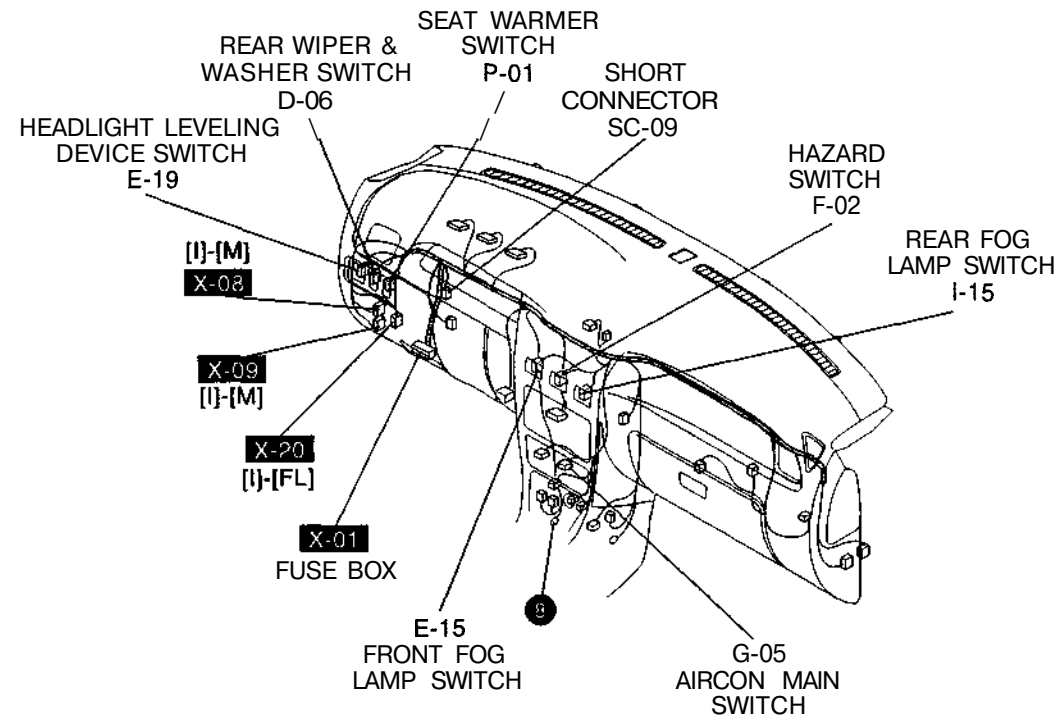


I-15 REAR FOG LAMP SWITCH [I]



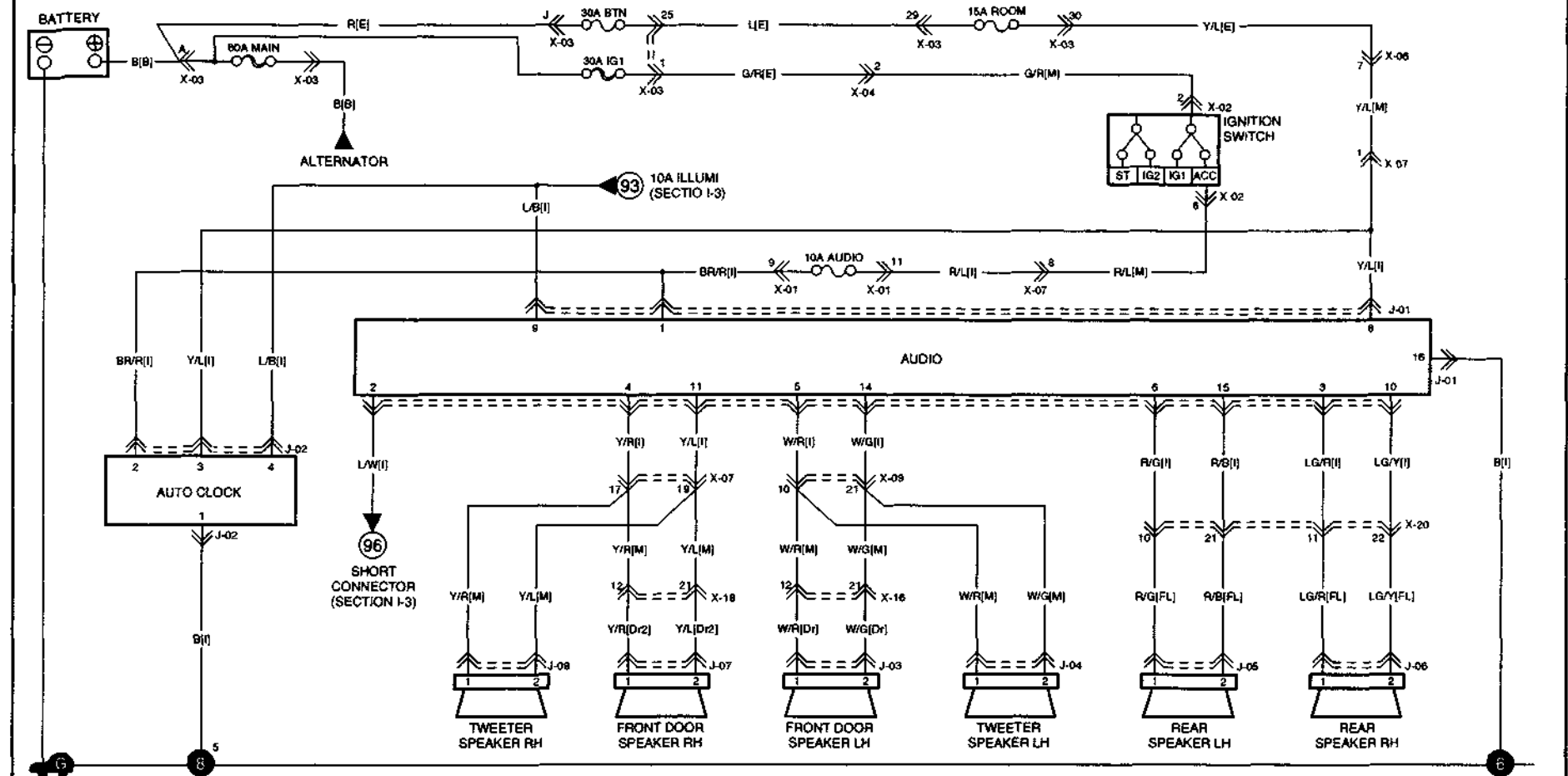
P-01 SEAT WARMER SWITCH [I]



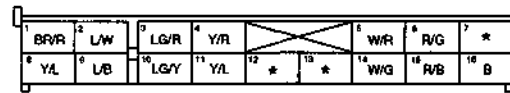


J

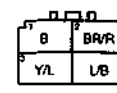
AUDIO SYSTEM



J-01 AUDIO [I]



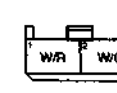
J-02 AUTO CLOCK [I]



J-03 FRONT DOOR SPEAKER LH [Dr]



J-04 TWEETER SPEAKER LH [M] GY



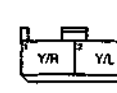
J-06 REAR SPEAKER RH [FL]

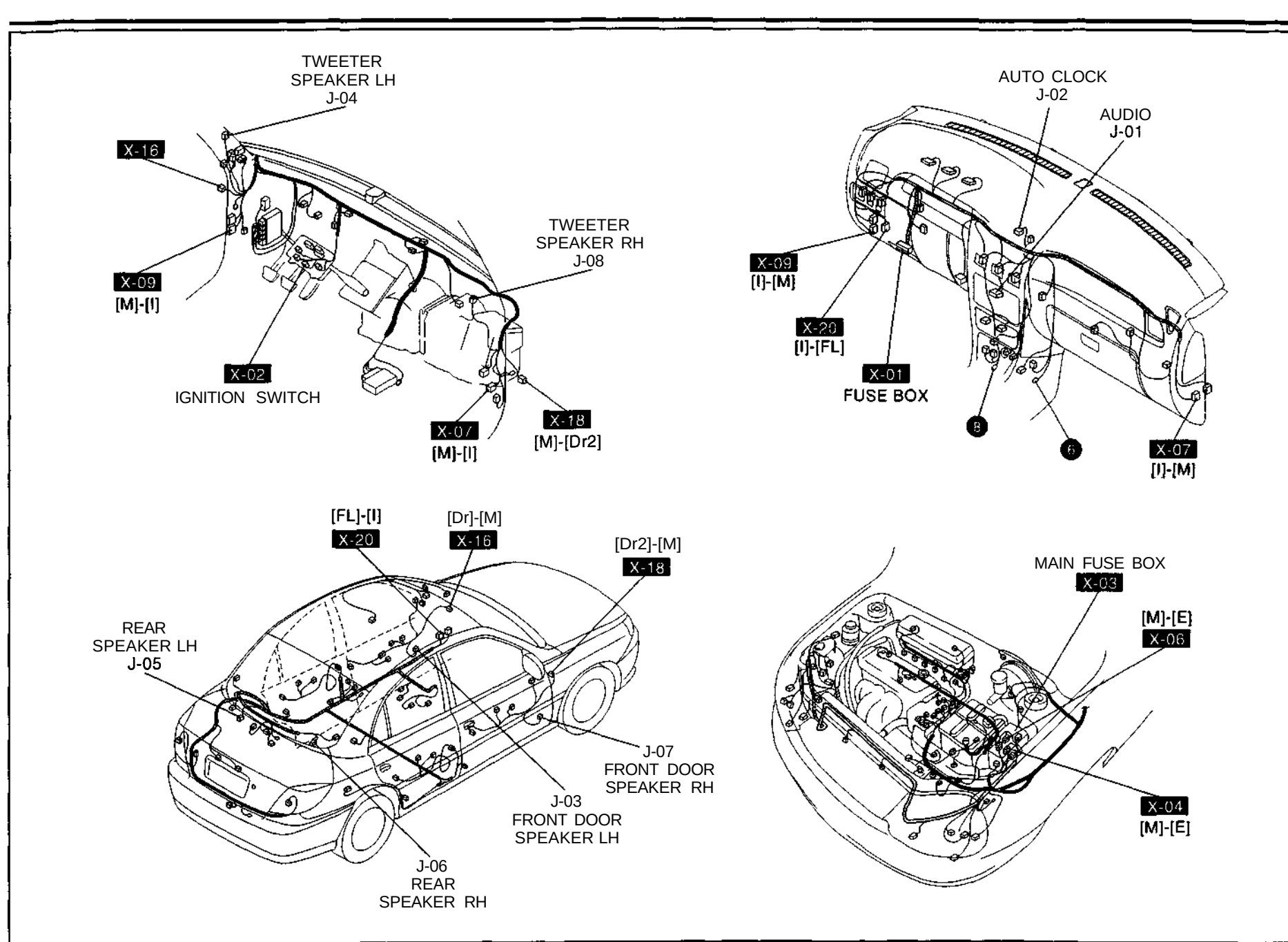


J-07 FRONT DOOR SPEAKER RH [Dr2]



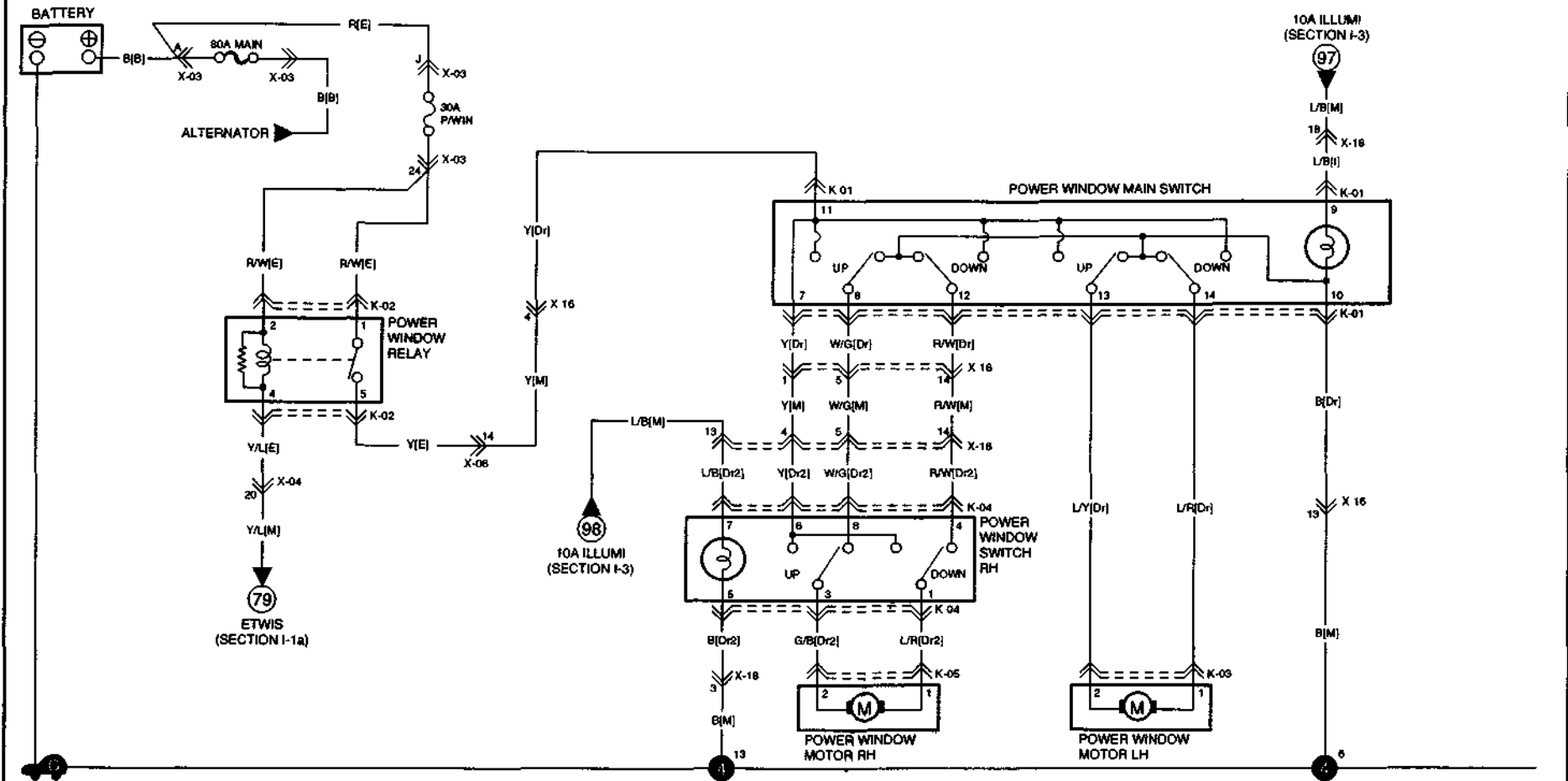
J-08 TWEETER SPEAKER RH [M] GY



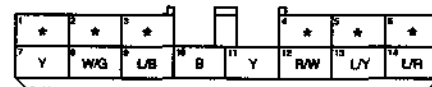


K-1

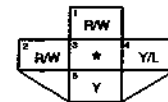
POWER WINDOW SYSTEM (2BUTTON)



K-01 POWER WINDOW MAIN SWITCH [Dr]



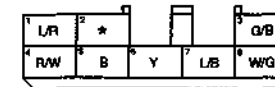
K-02 POWER WINDOW RELAY [E]



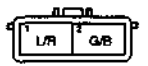
K-03 POWER WINDOW MOTOR LH [Dr] B

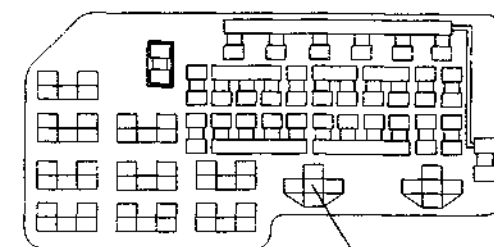
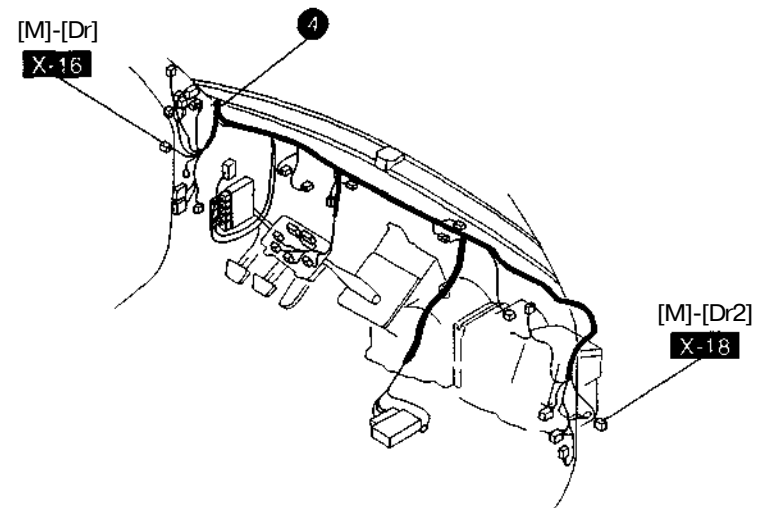


K-04 POWER WINDOW SWITCH RH [Dr2]

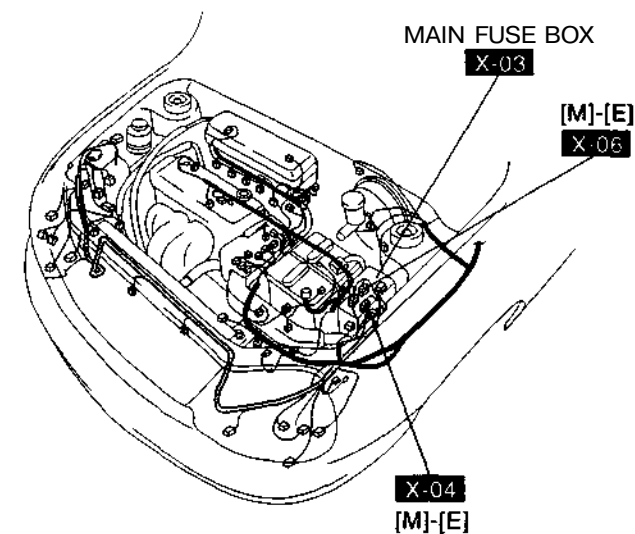
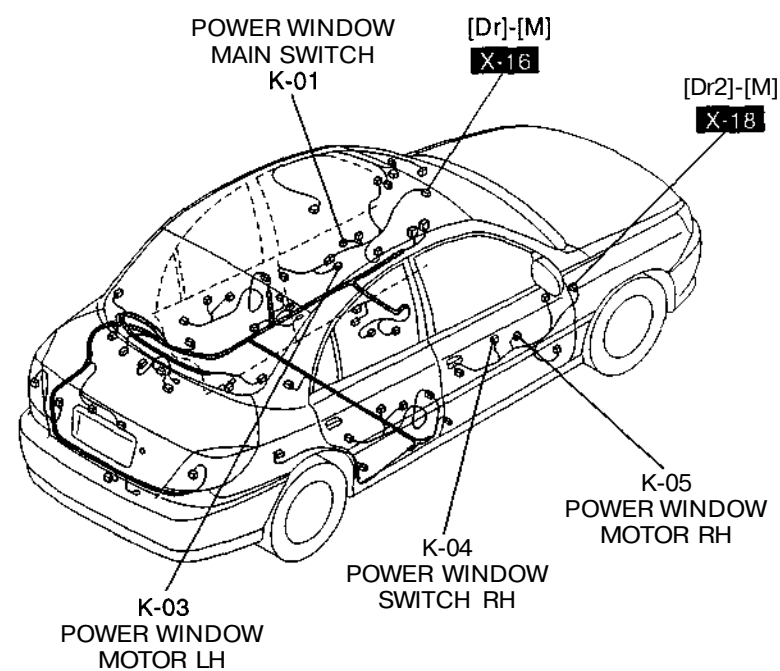


K-05 POWER WINDOW MOTOR RH [Dr2] B



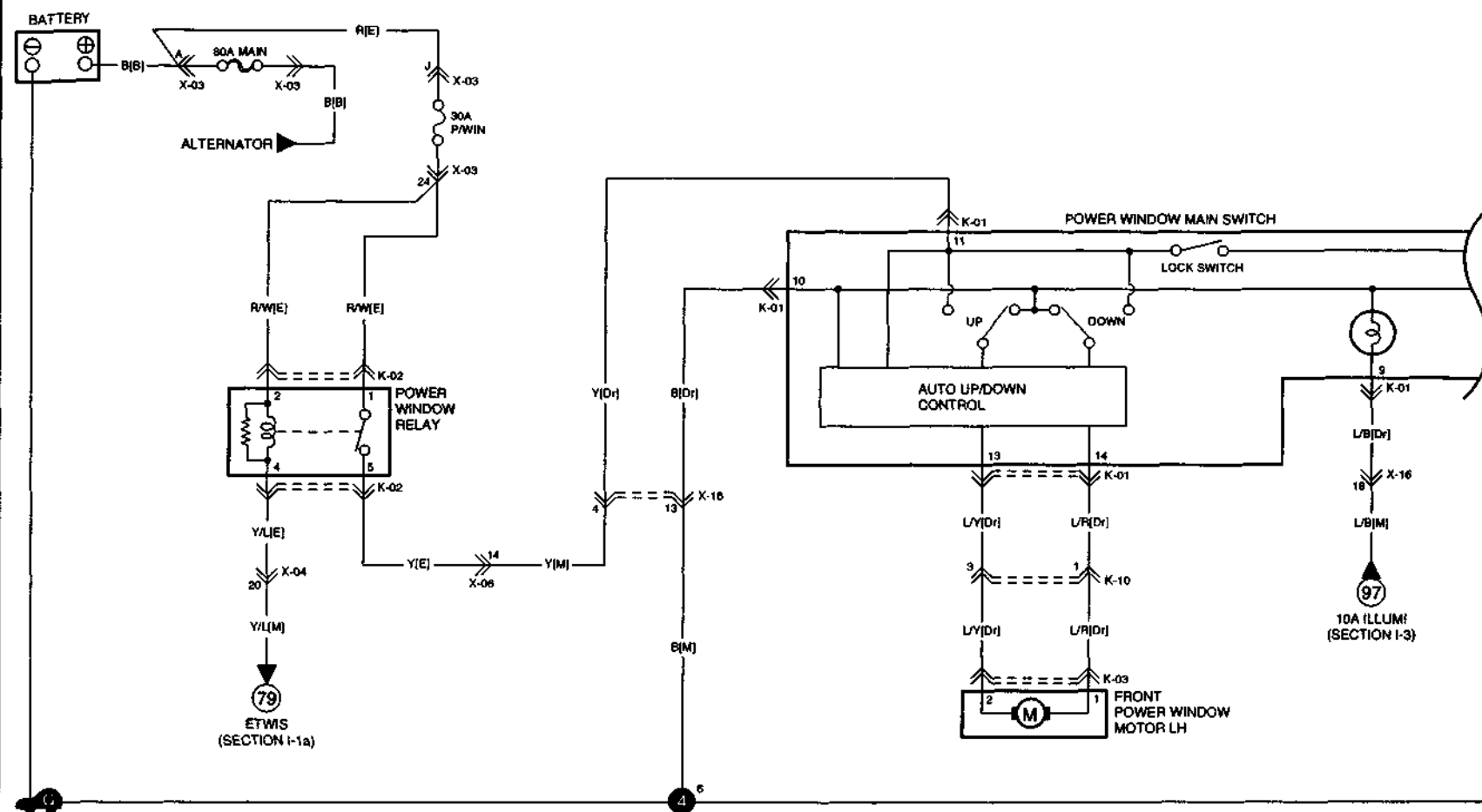


K-02
POWER
WINDOW RELAY

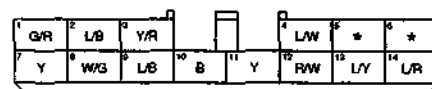


K-2a

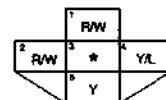
POWER WINDOW SYSTEM (4BUTTON)



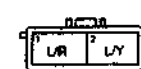
K-01 POWER WINDOW MAIN SWITCH [Dr]



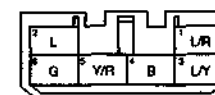
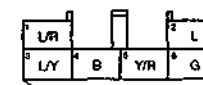
K-02 POWER WINDOW RELAY [E]

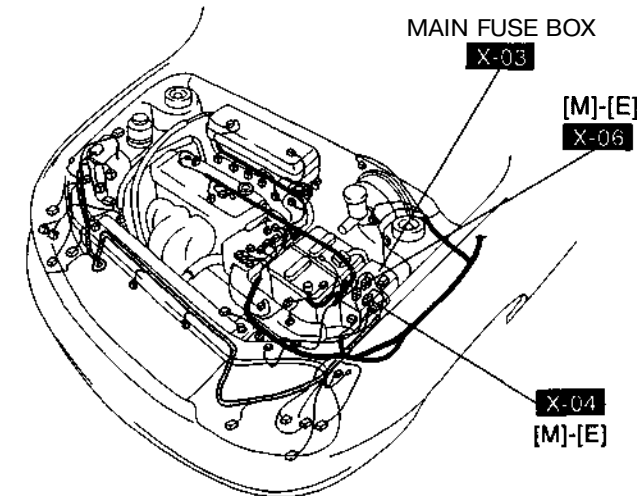
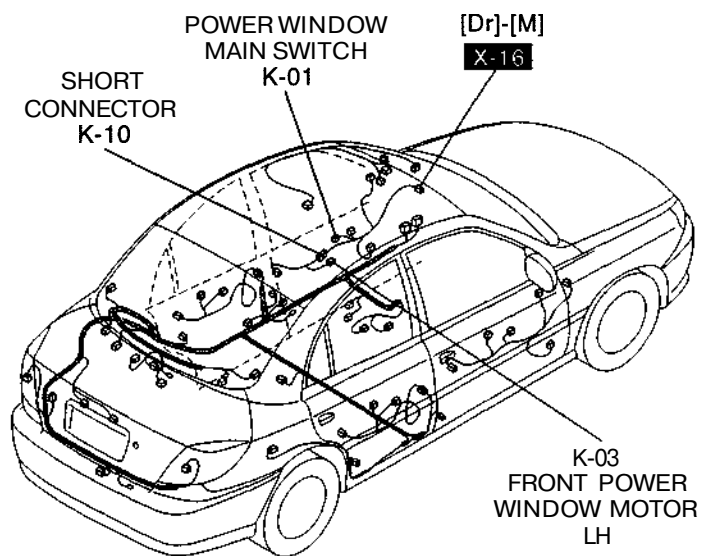
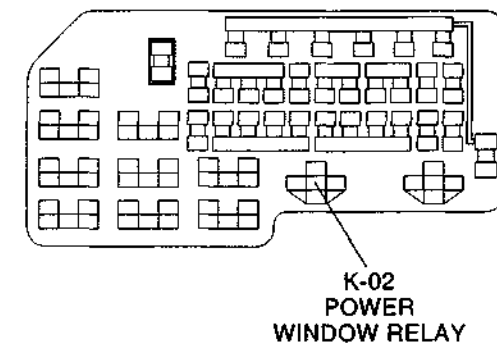
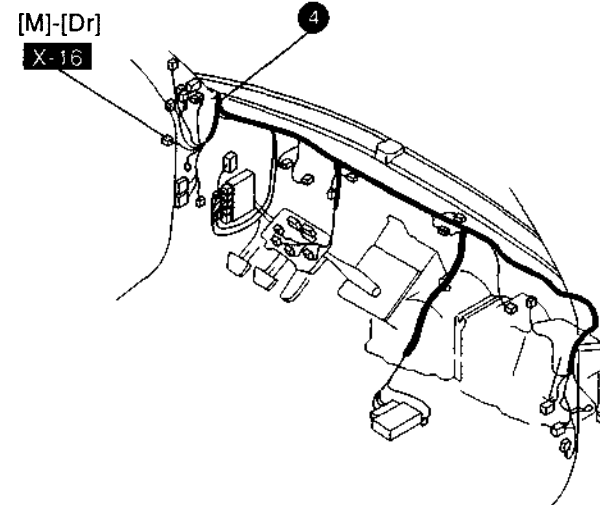


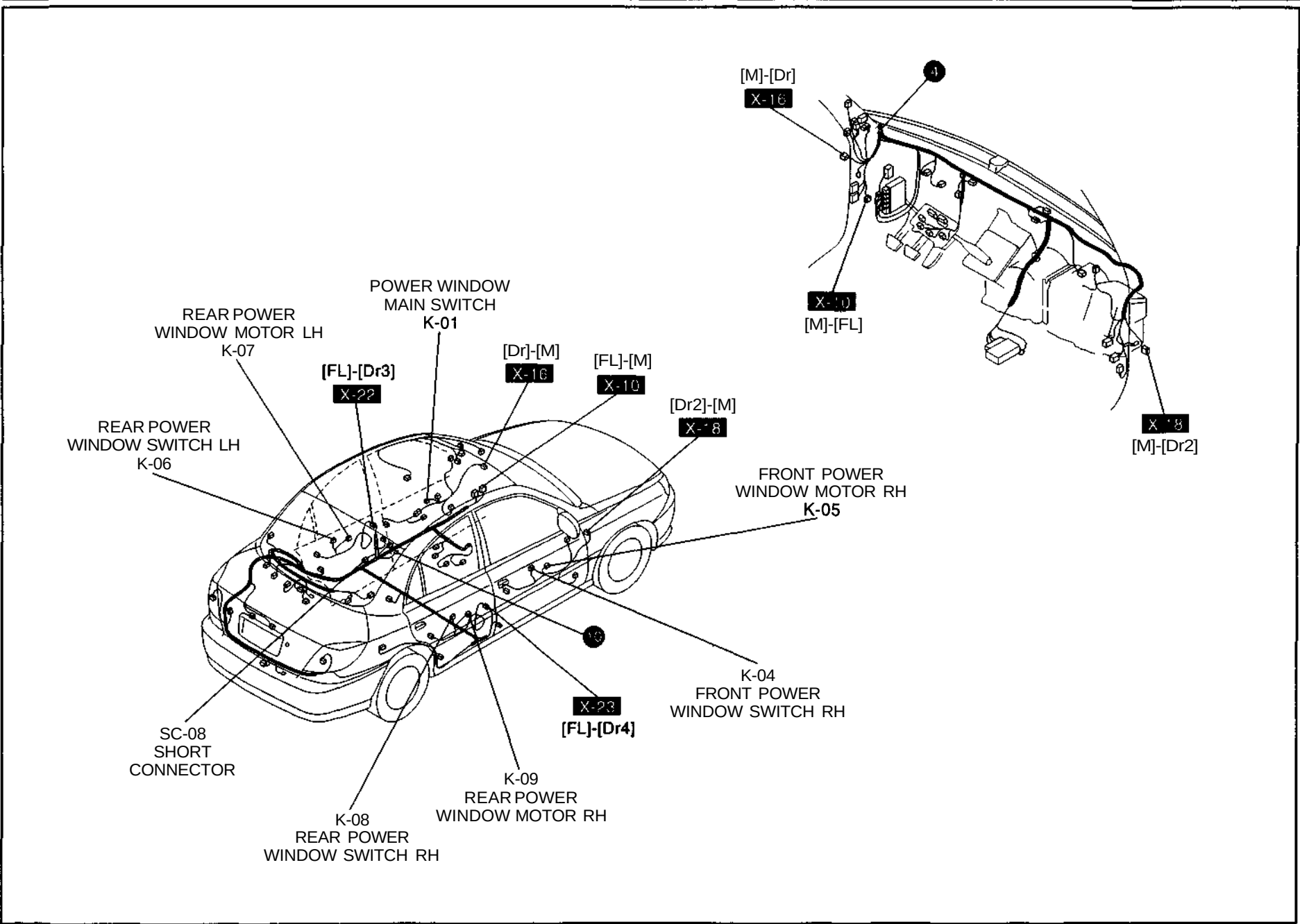
K-03 POWER WINDOW MOTOR LH [Dr] B

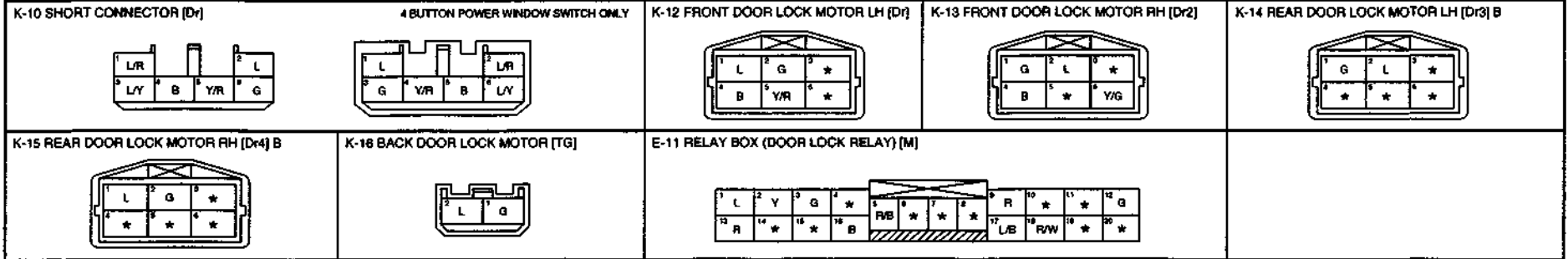
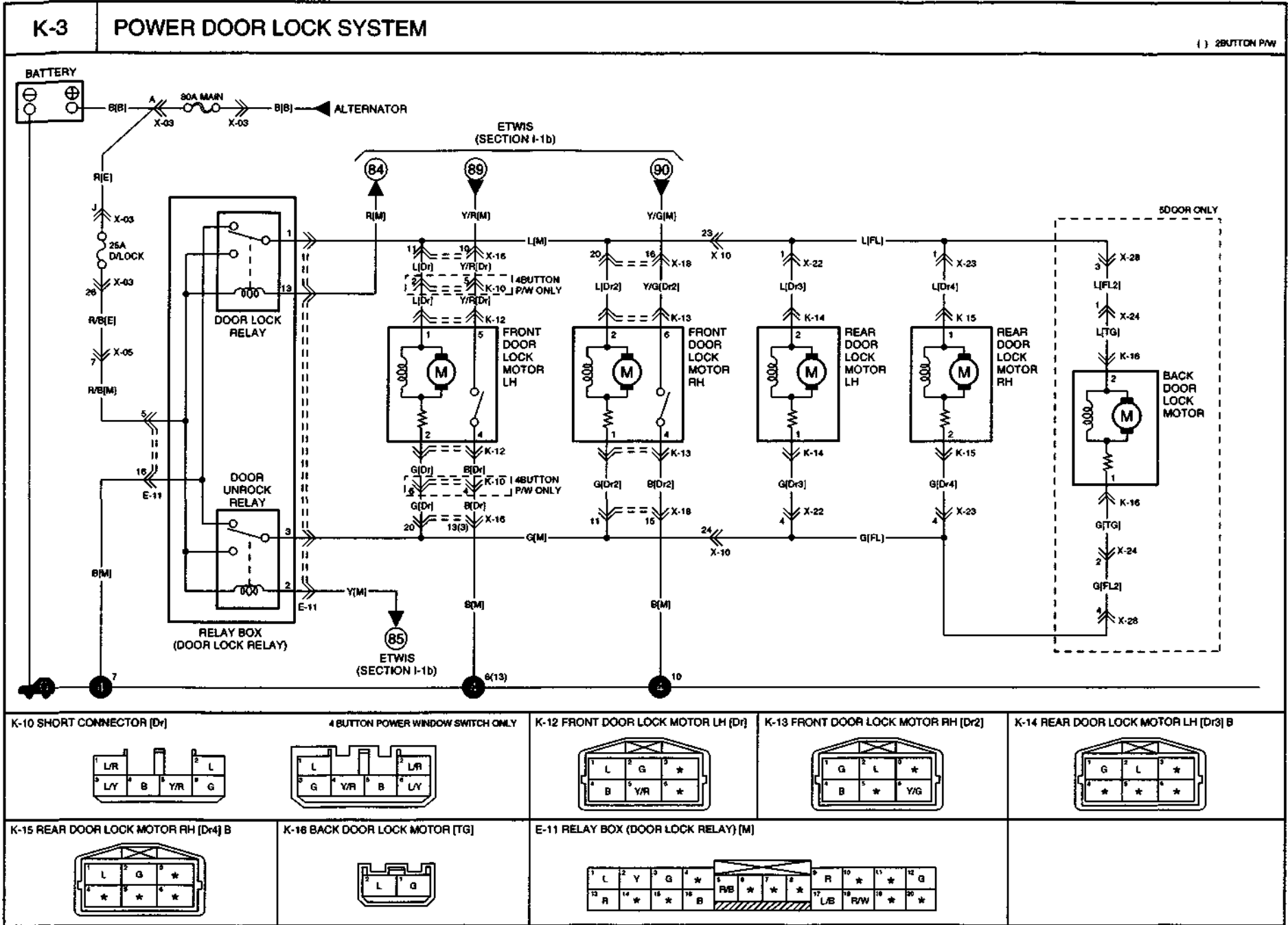


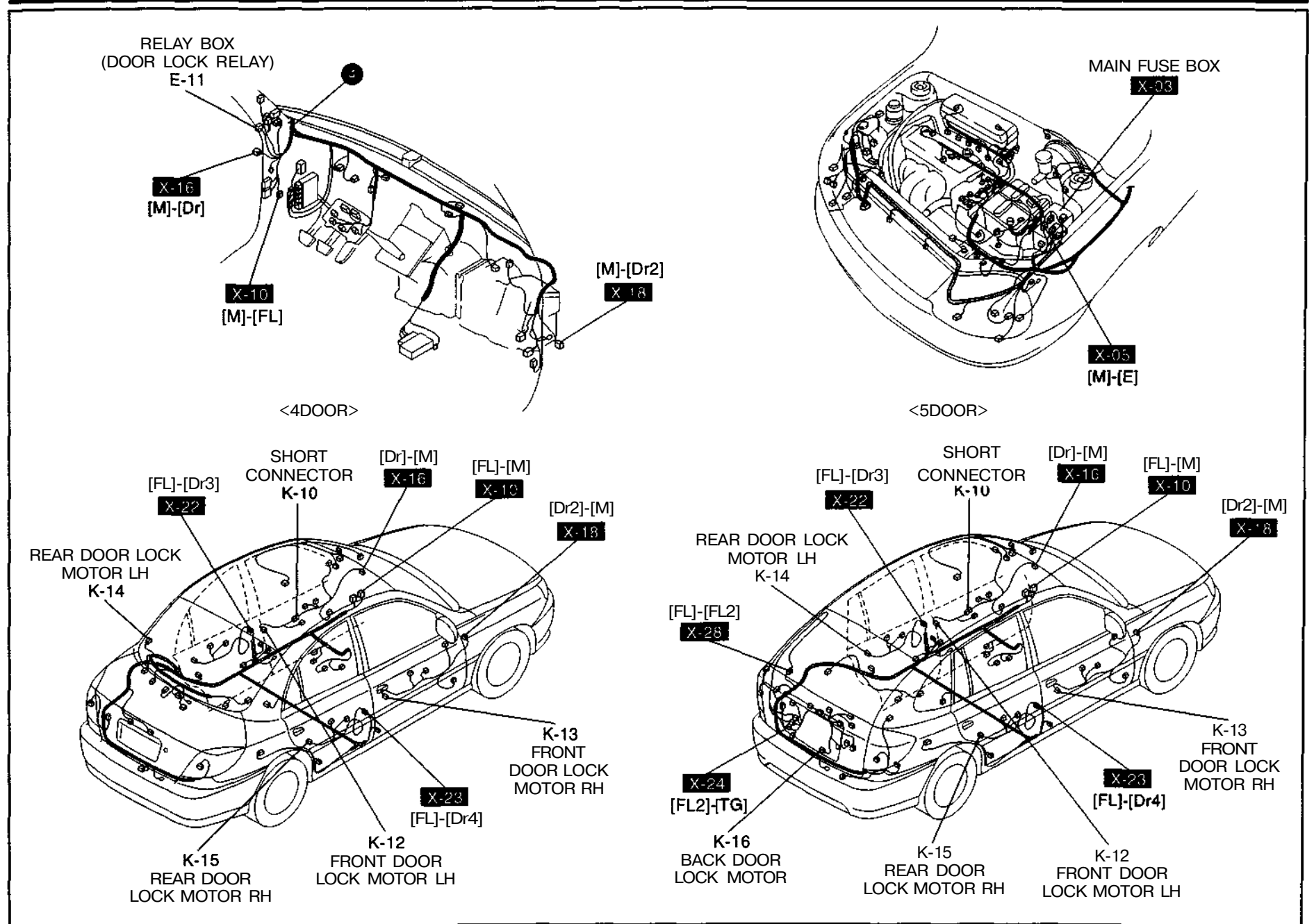
K-10 SHORT CONNECTOR [Dr]



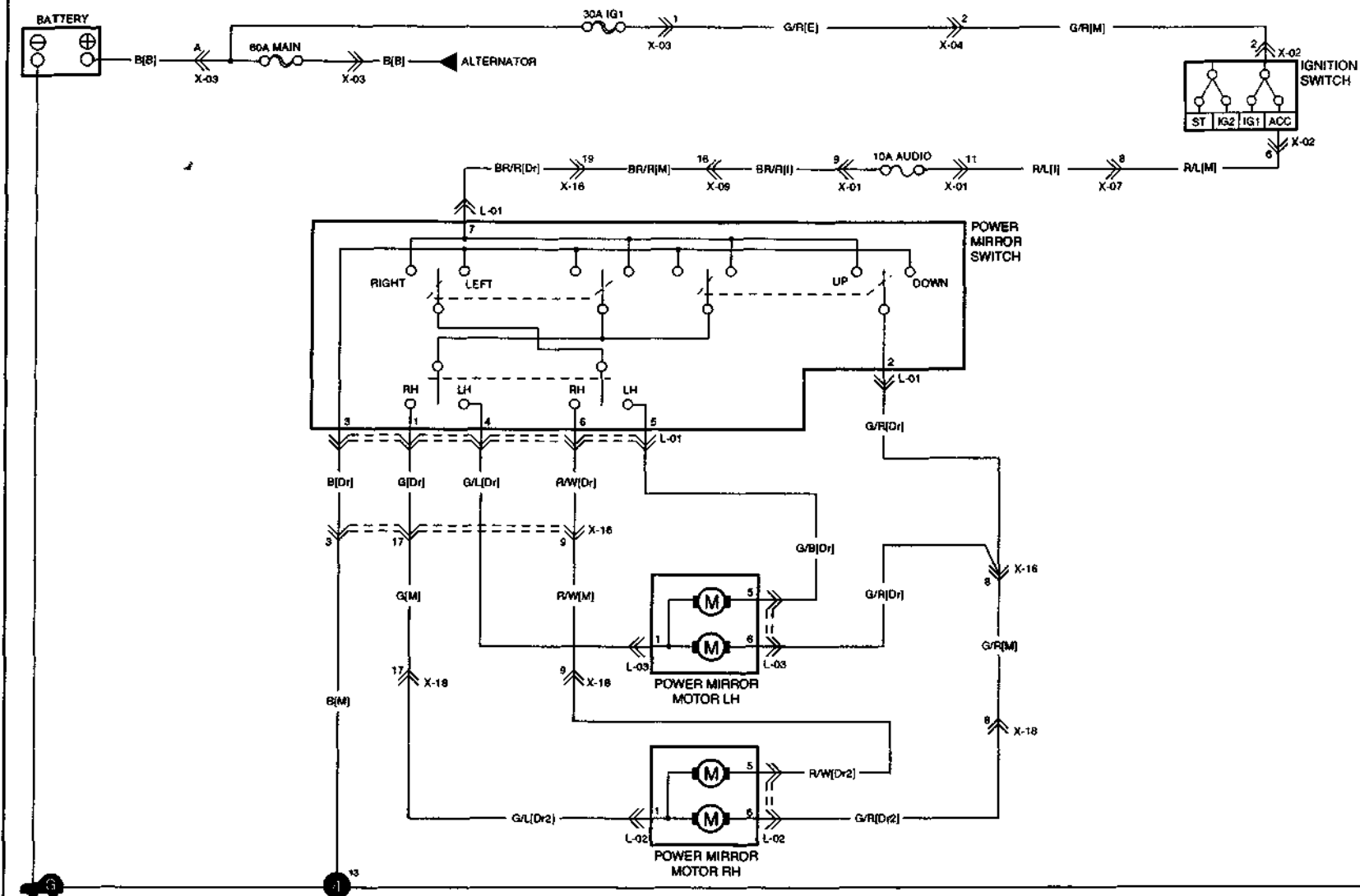




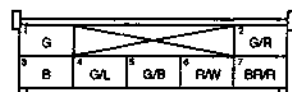




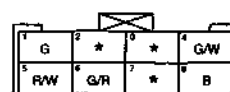
POWER MIRROR SYSTEM



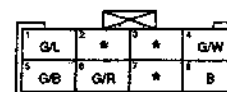
L-01 POWER MIRROR SWITCH (Dr)

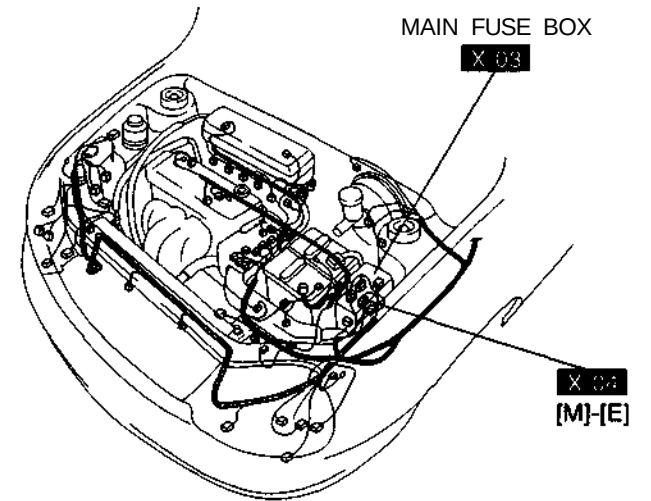
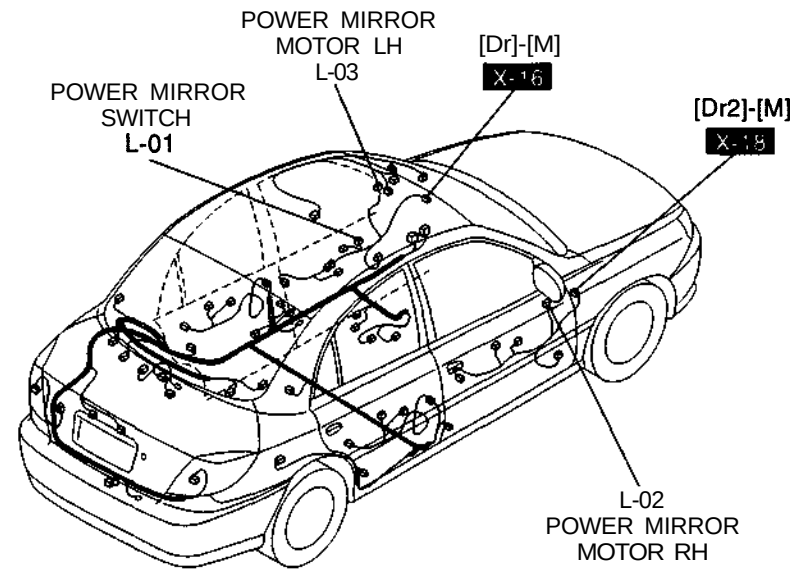
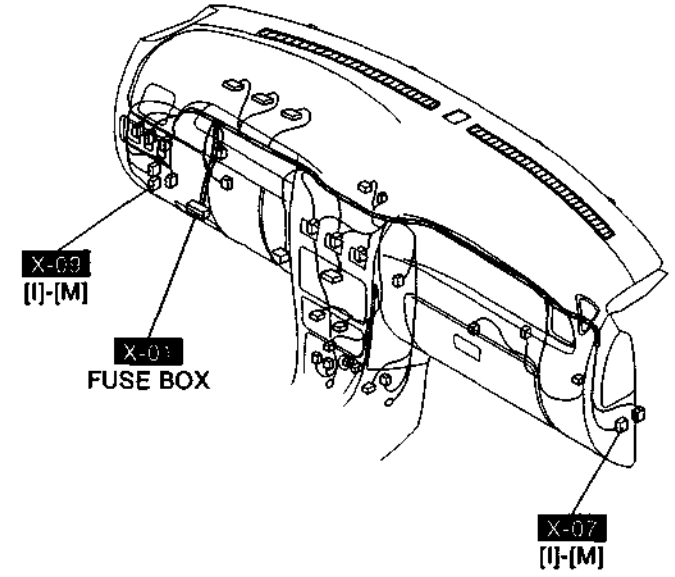
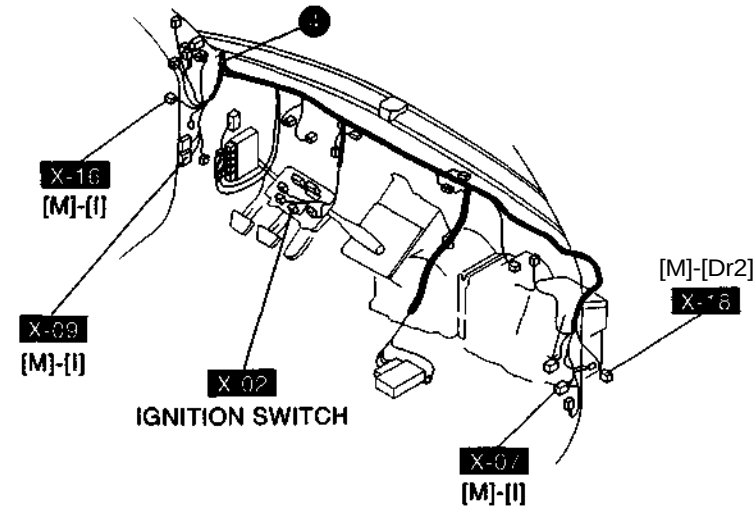


L-02 POWER MIRROR MOTOR RH (Dr2)



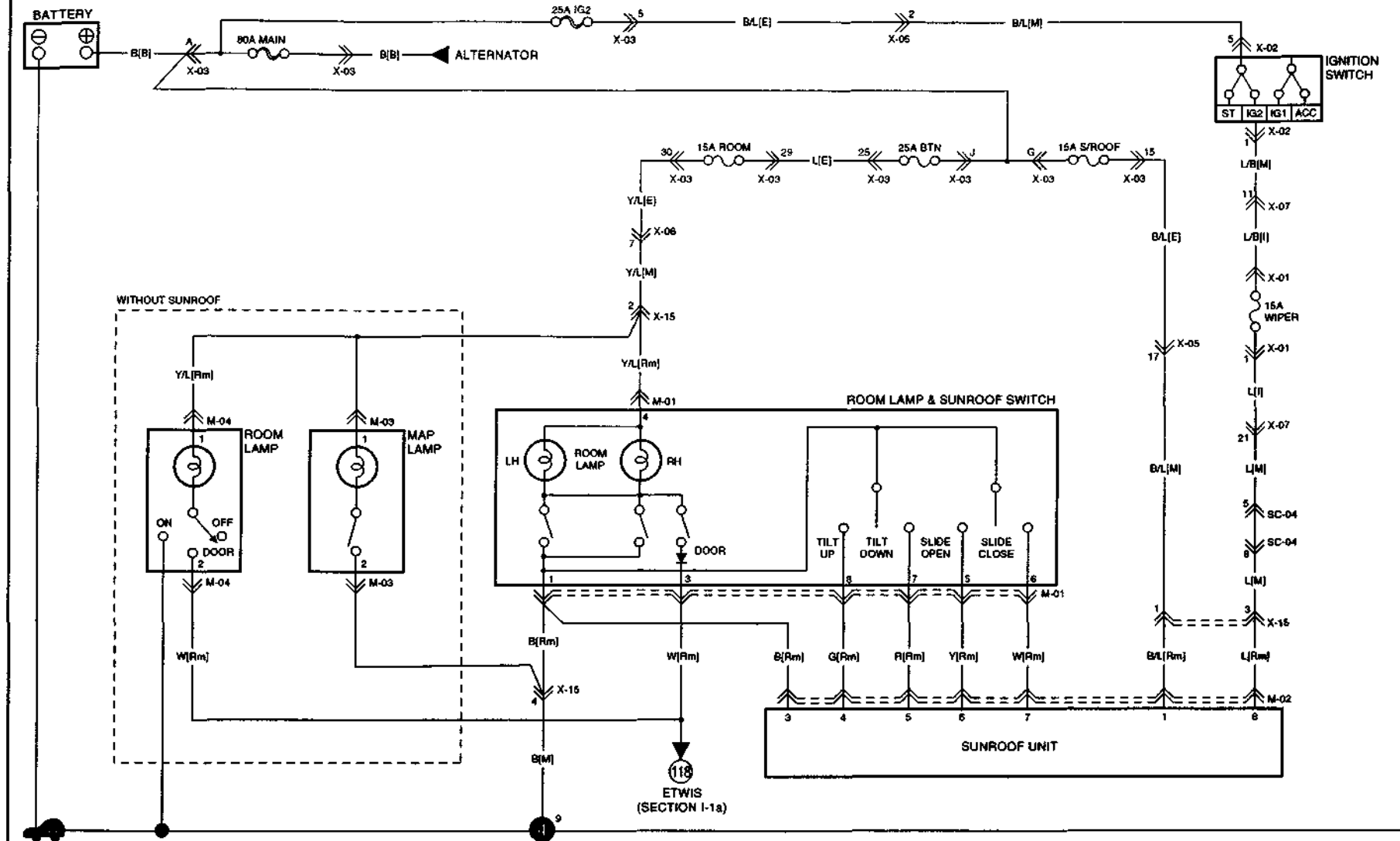
L-02 POWER MIRROR MOTOR LH (Dr)



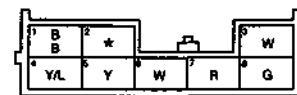


M

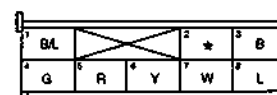
ROOM LAMP, SUNROOF SYSTEM



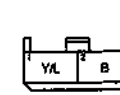
M-01 ROOM LAMP & SUNROOF SWITCH [Rm]



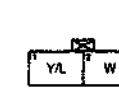
M-02 SUNROOF UNIT [Rm]

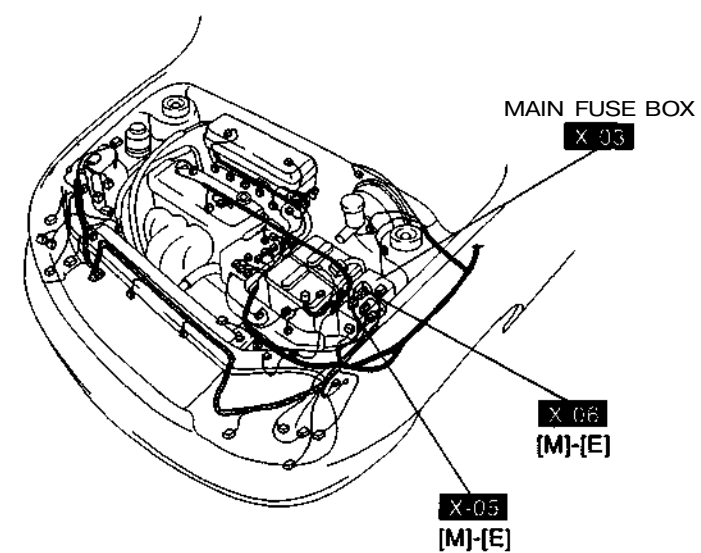
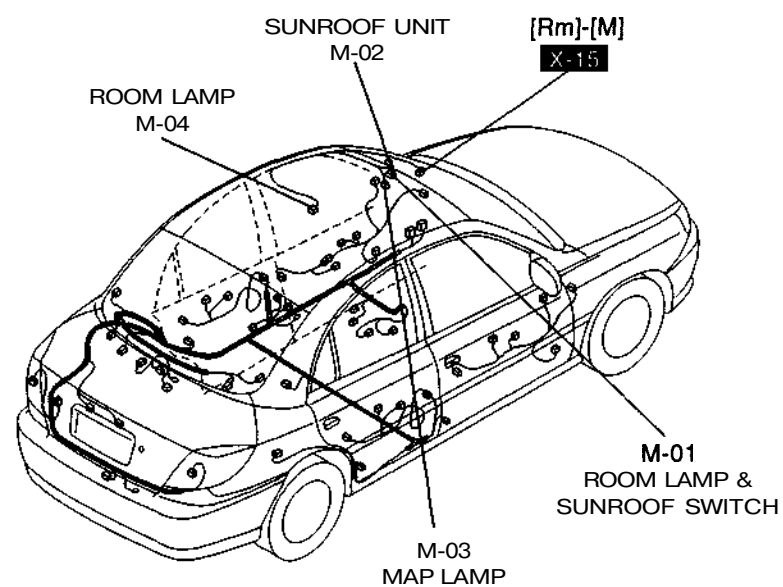
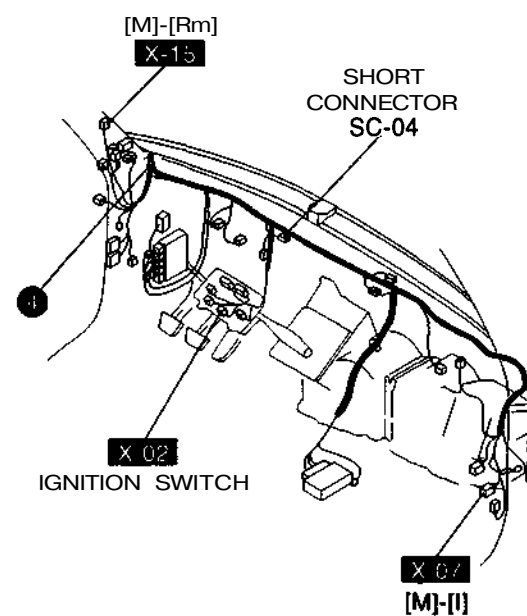
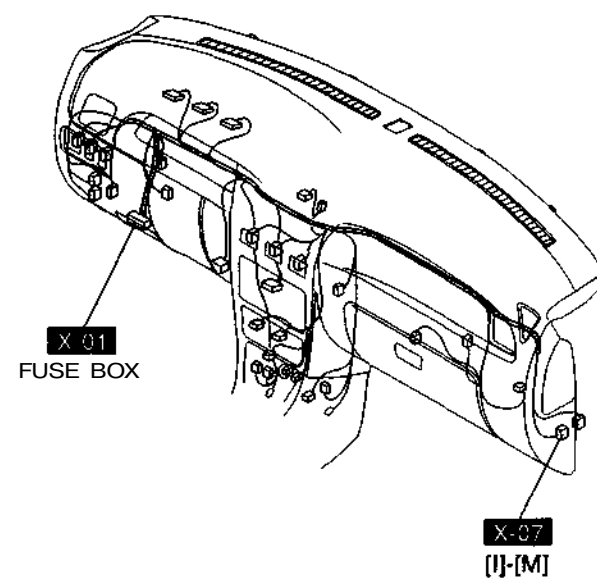


M-03 MAP LAMP [Rm]

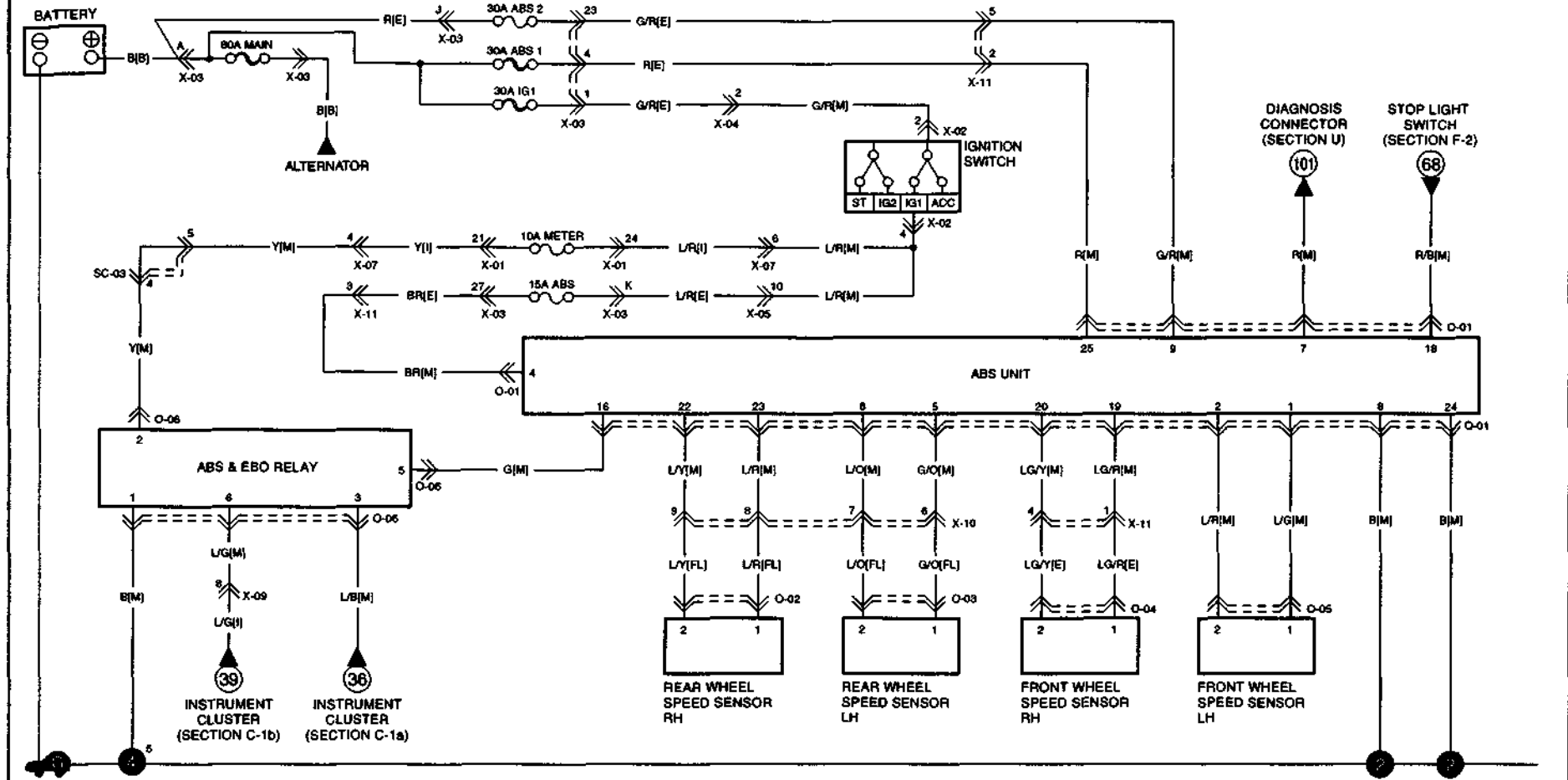


M-04 ROOM LAMP [Rm]

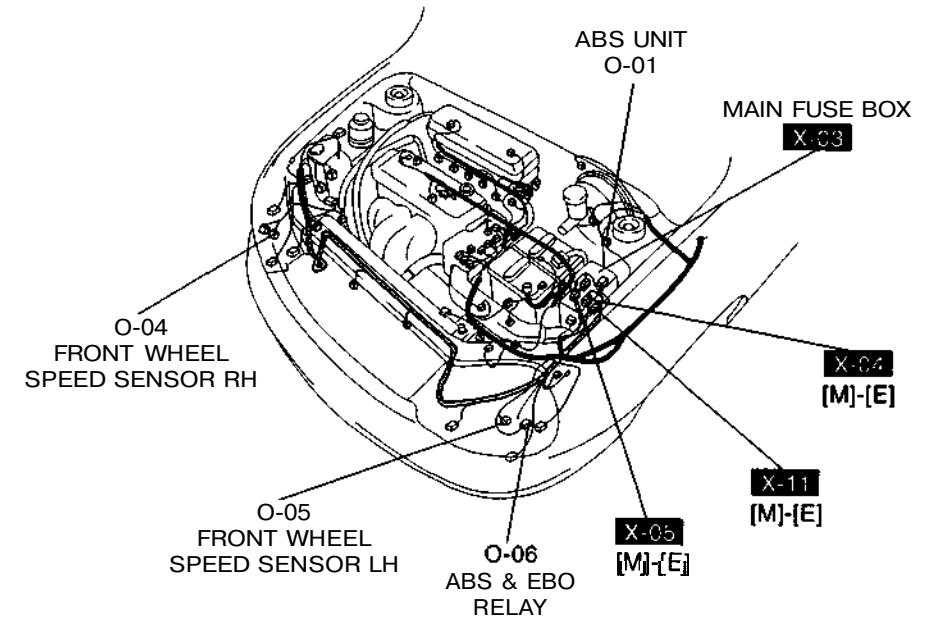
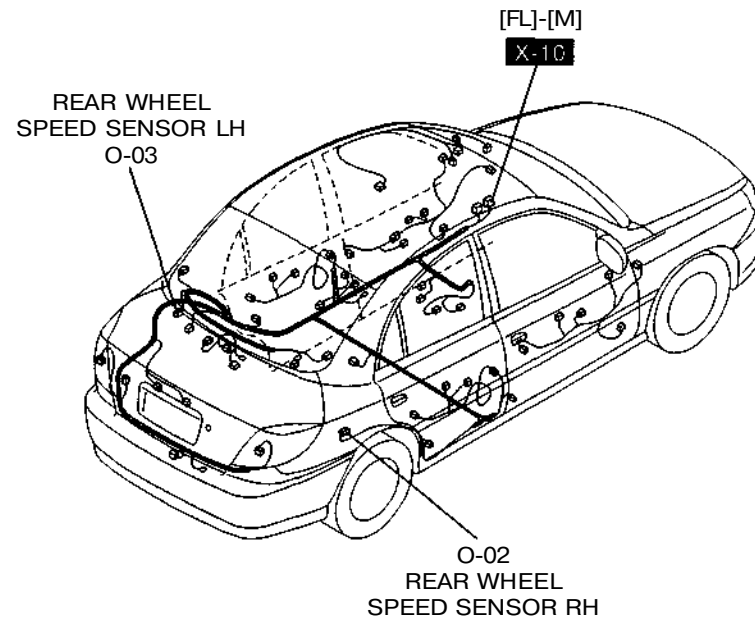
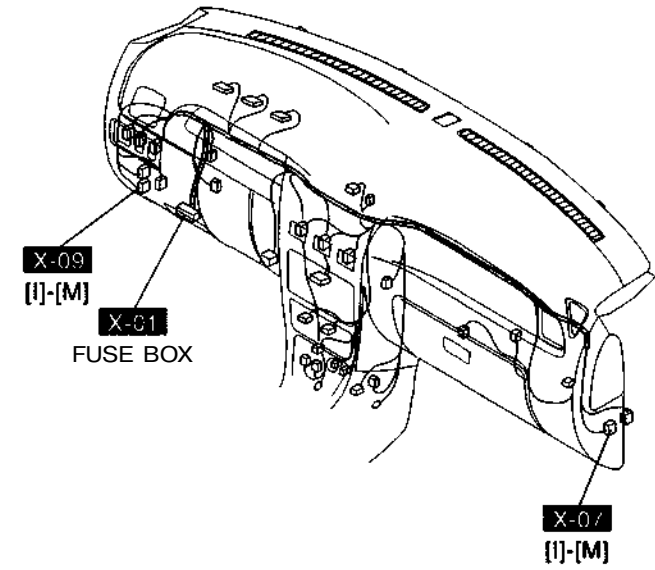
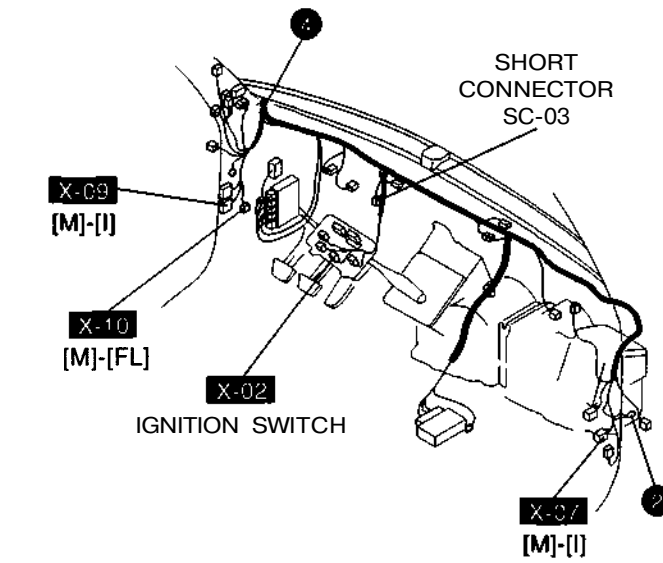




O ANTI-LOCK BRAKE SYSTEM (ABS)

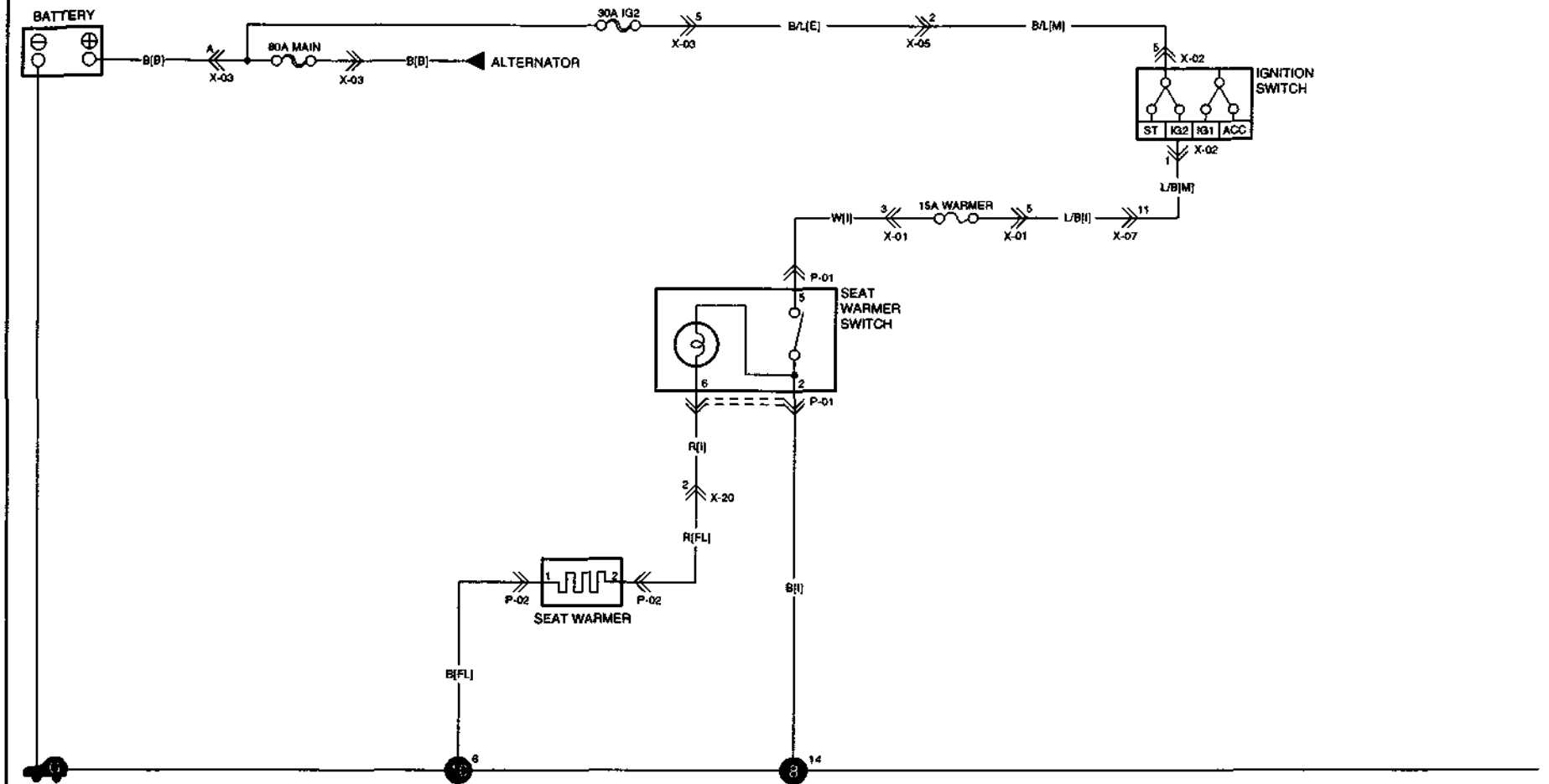


O-01 ABS UNIT [M]	O-02 REAR WHEEL SPEED SENSOR RH [FL]	O-03 REAR WHEEL SPEED SENSOR LH [FL]	O-04 FRONT WHEEL SPEED SENSOR RH [E] B
	O-05 FRONT WHEEL SPEED SENSOR LH [M] B	O-06 ABS & EBO RELAY [E] B	

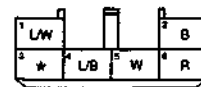


P

SEAT WARMER SYSTEM

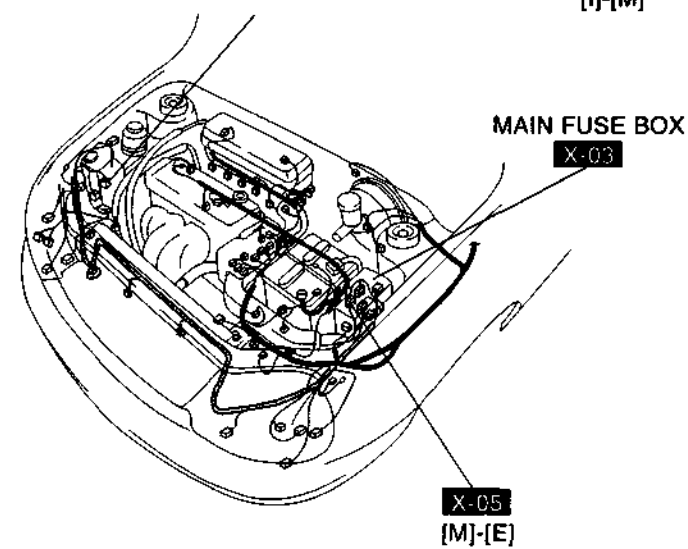
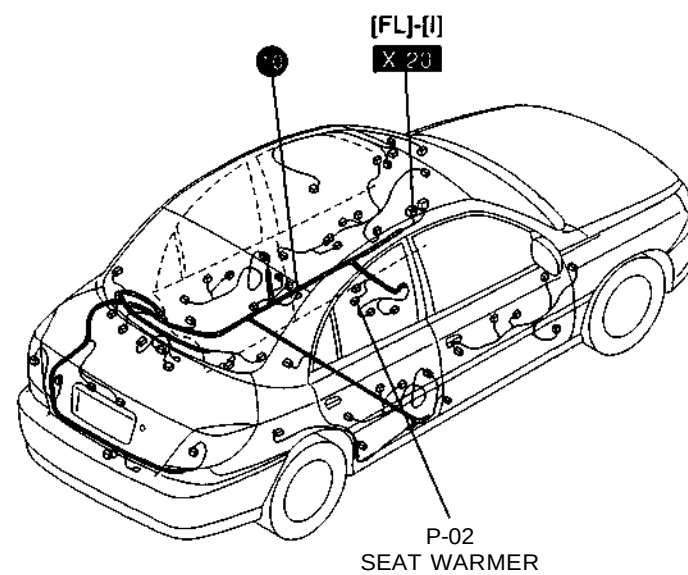
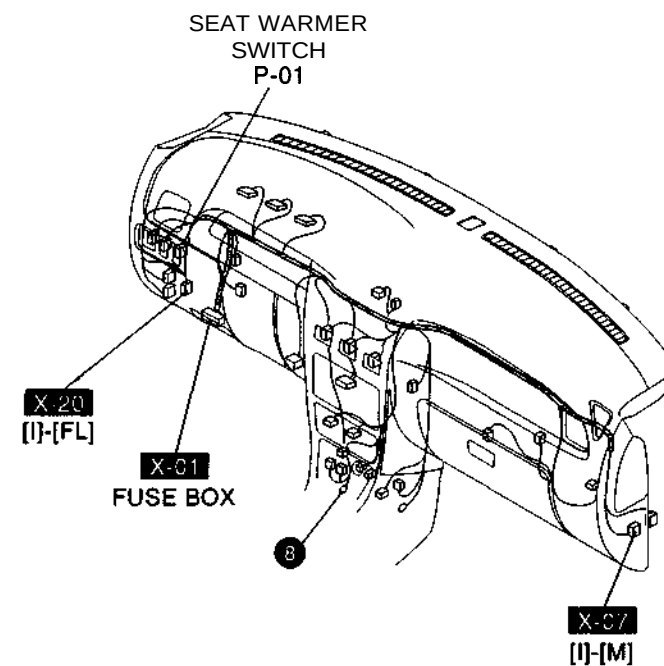
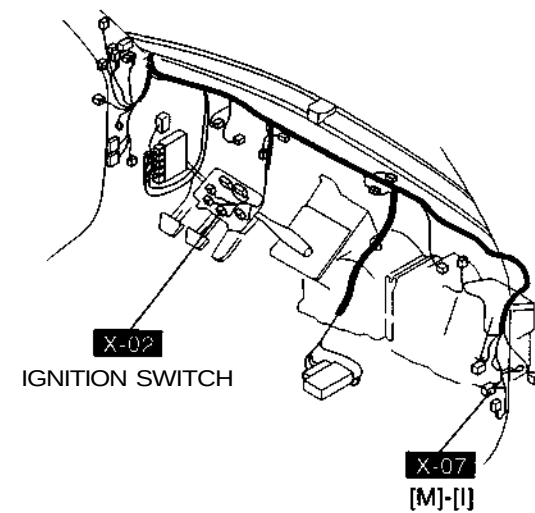


P-01 SEAT WARMER SWITCH [I]

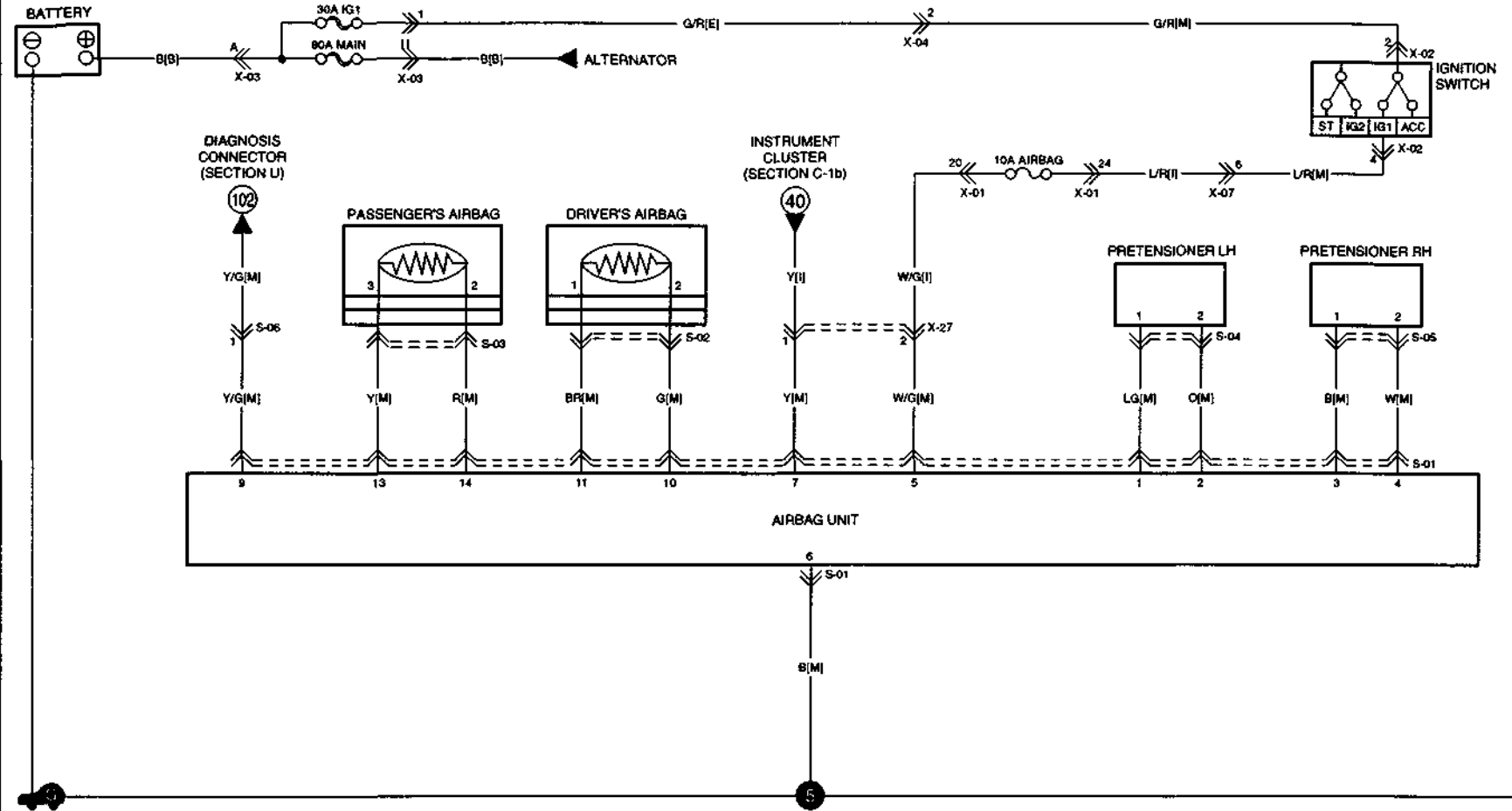


P-02 SEAT WARMER [FL]





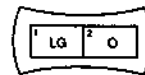
S-1 AIRBAG SYSTEM (WITHOUT SIDE AIRBAG)



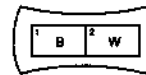
S-01 AIRBAG UNIT [M] Y

1 LG	2 O	3 B	4 W	5 W/G	6 B	7 Y	8 *	9 Y/G	10 G	11 BR	12 *	13 Y	14 R	15 *
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

S-04 PRETENSIONER LH (M)



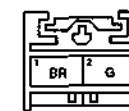
S-05 PRETENSIONER RH (M)



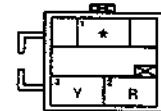
S-06 SHORT CONNECTOR [M]

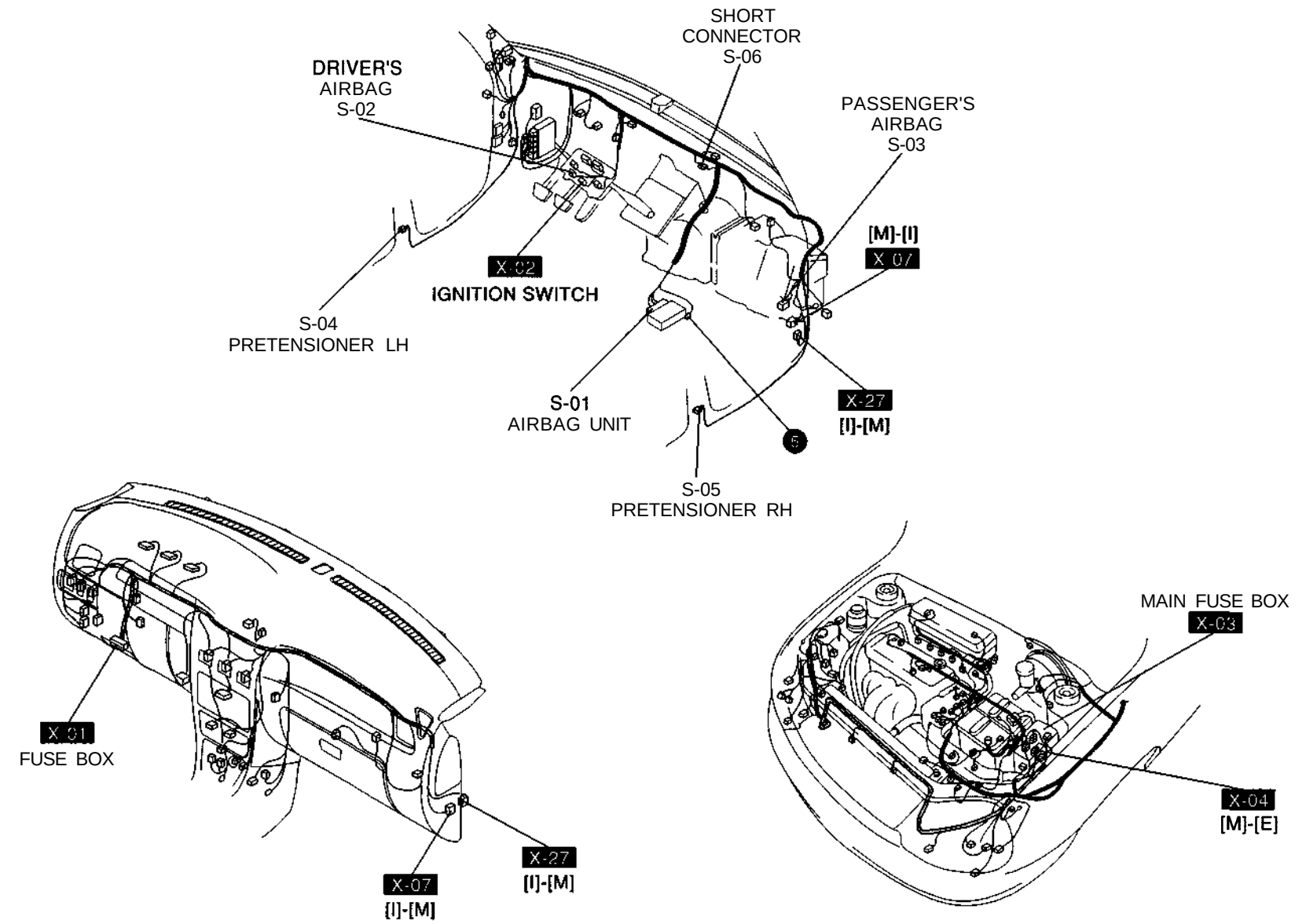


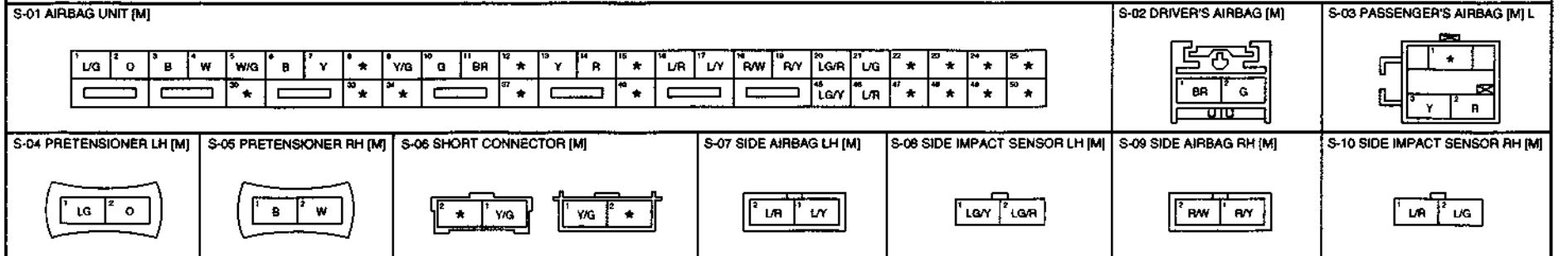
S-02 DRIVER'S AIRBAG (M)

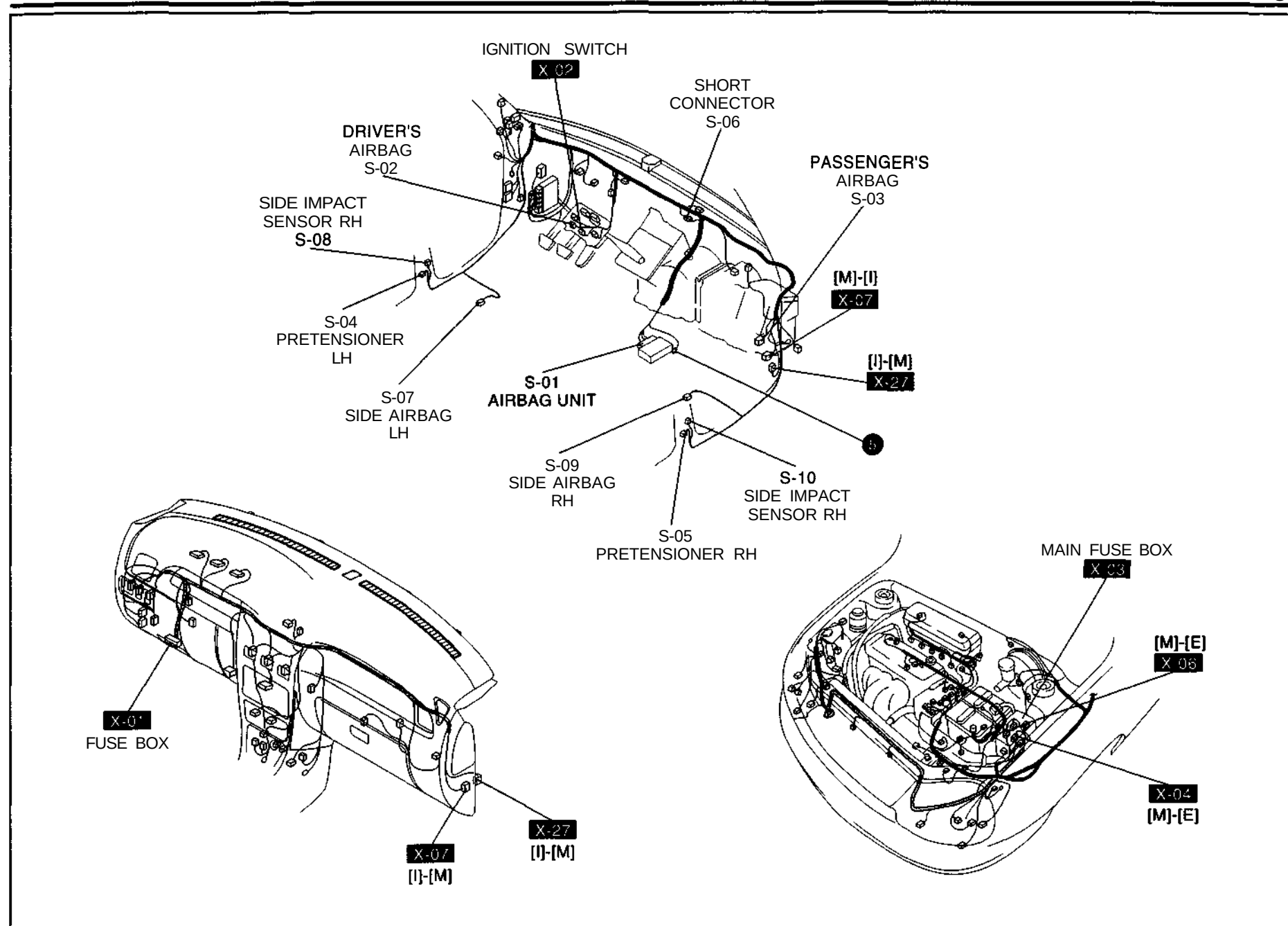


S-03 PASSENGER'S AIRBAG [M] L



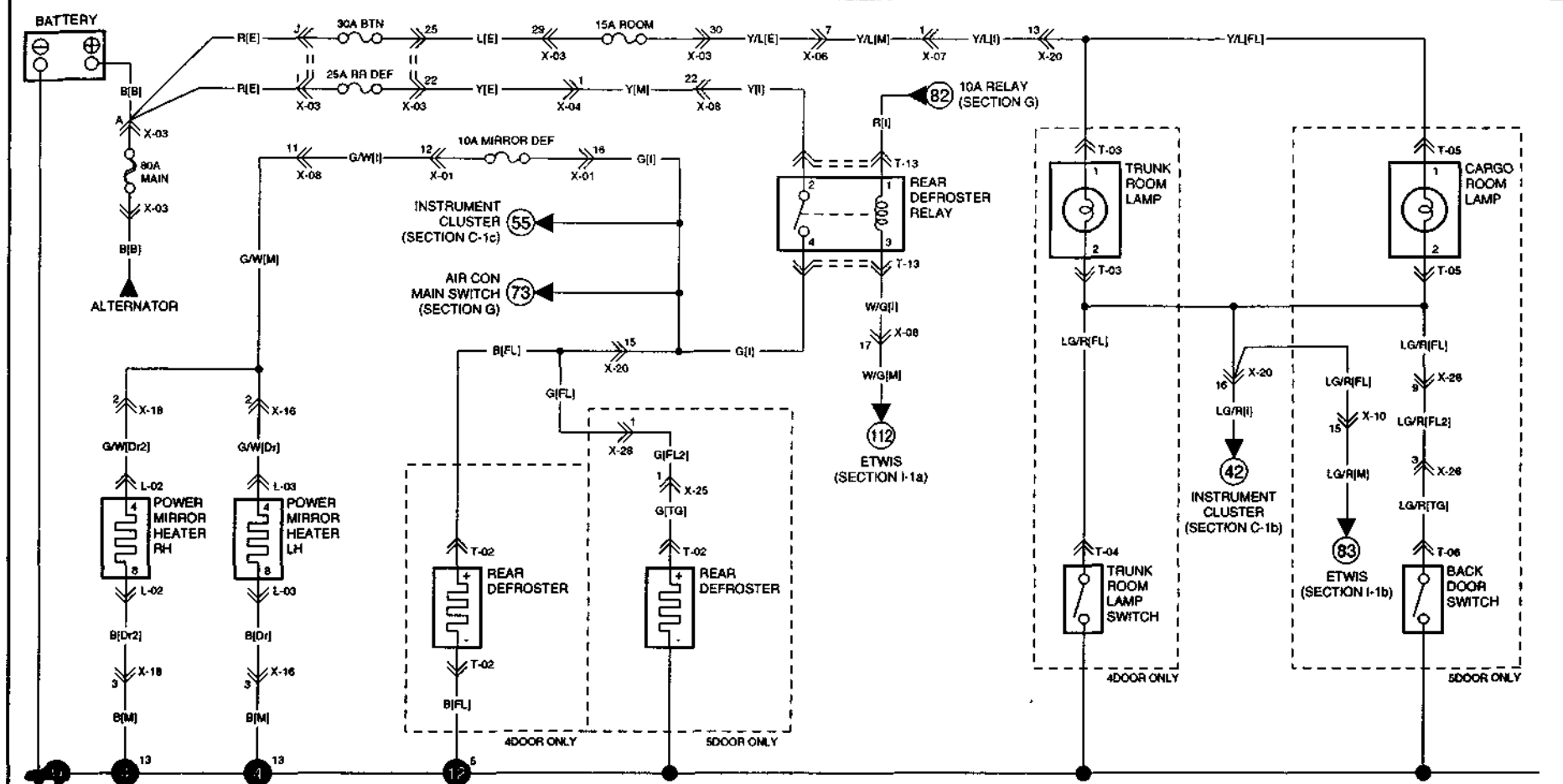




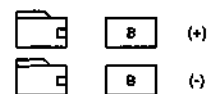


T-1

REAR DEFROSTER, TRUNK ROOM LAMP



T-02 REAR DEFROSTER [FL] B



4DOOR

5DOOR

T-02 REAR DEFROSTER [TG]



(+)

T-03 TRUNK ROOM LAMP [FL]



4DOOR ONLY

T-04 TRUNK ROOM LAMP SWITCH [FL]



4DOOR ONLY

T-05 CARGO ROOM LAMP [FL]



5DOOR ONLY

T-06 BACK DOOR SWITCH [TG]

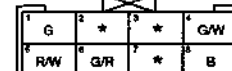


5DOOR ONLY

T-13 REAR DEFROSTER RELAY [I]

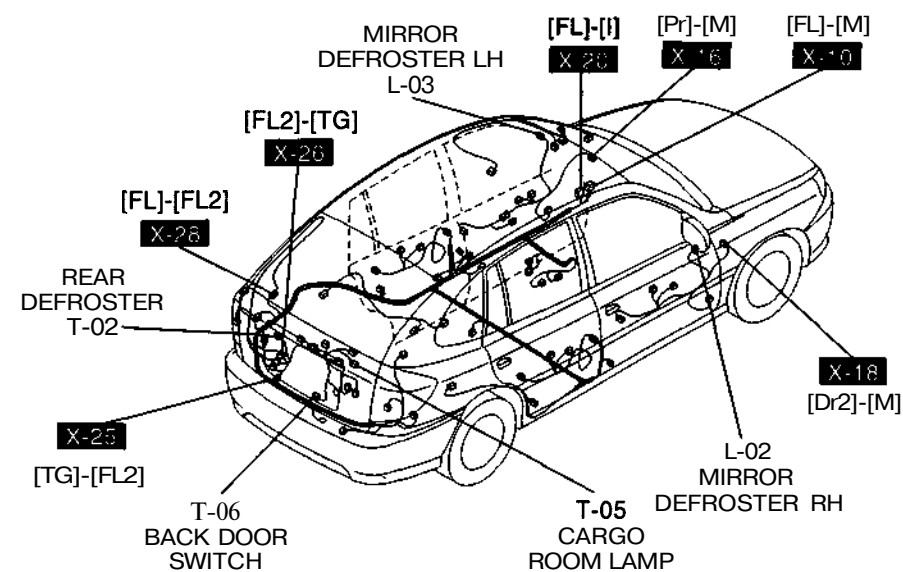
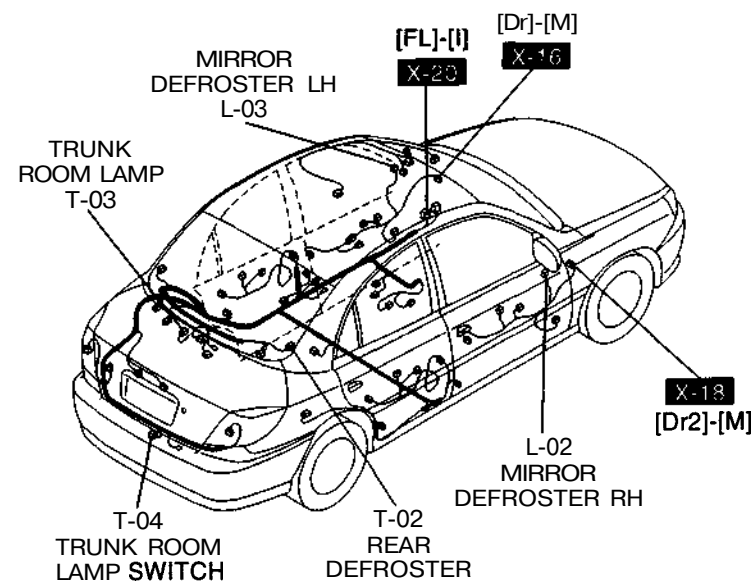
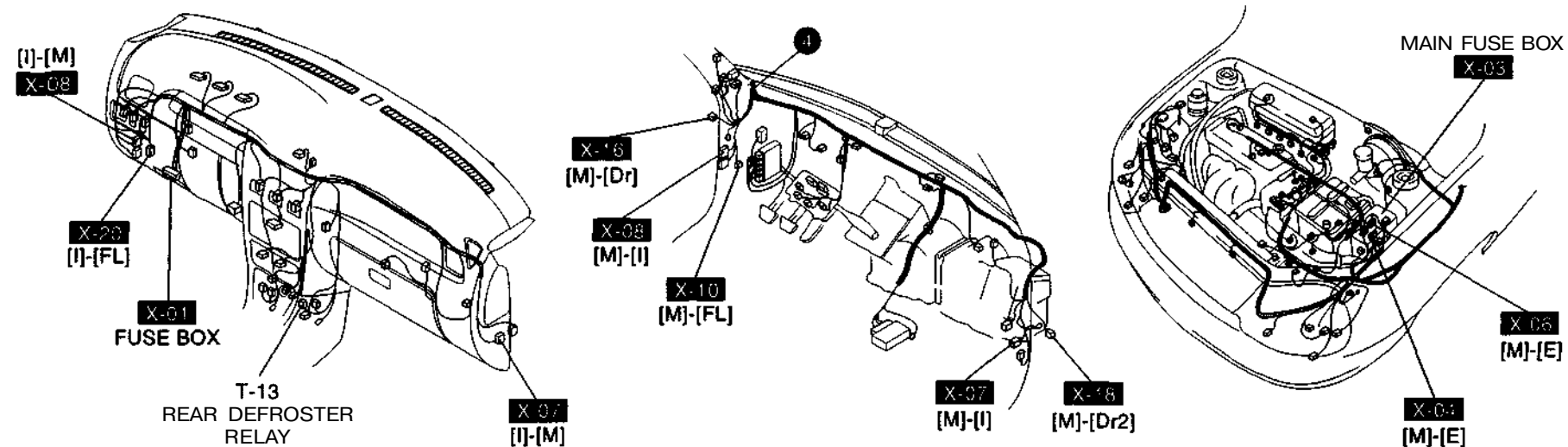


L-02 POWER MIRROR DEFROSTER RH [Dr2]



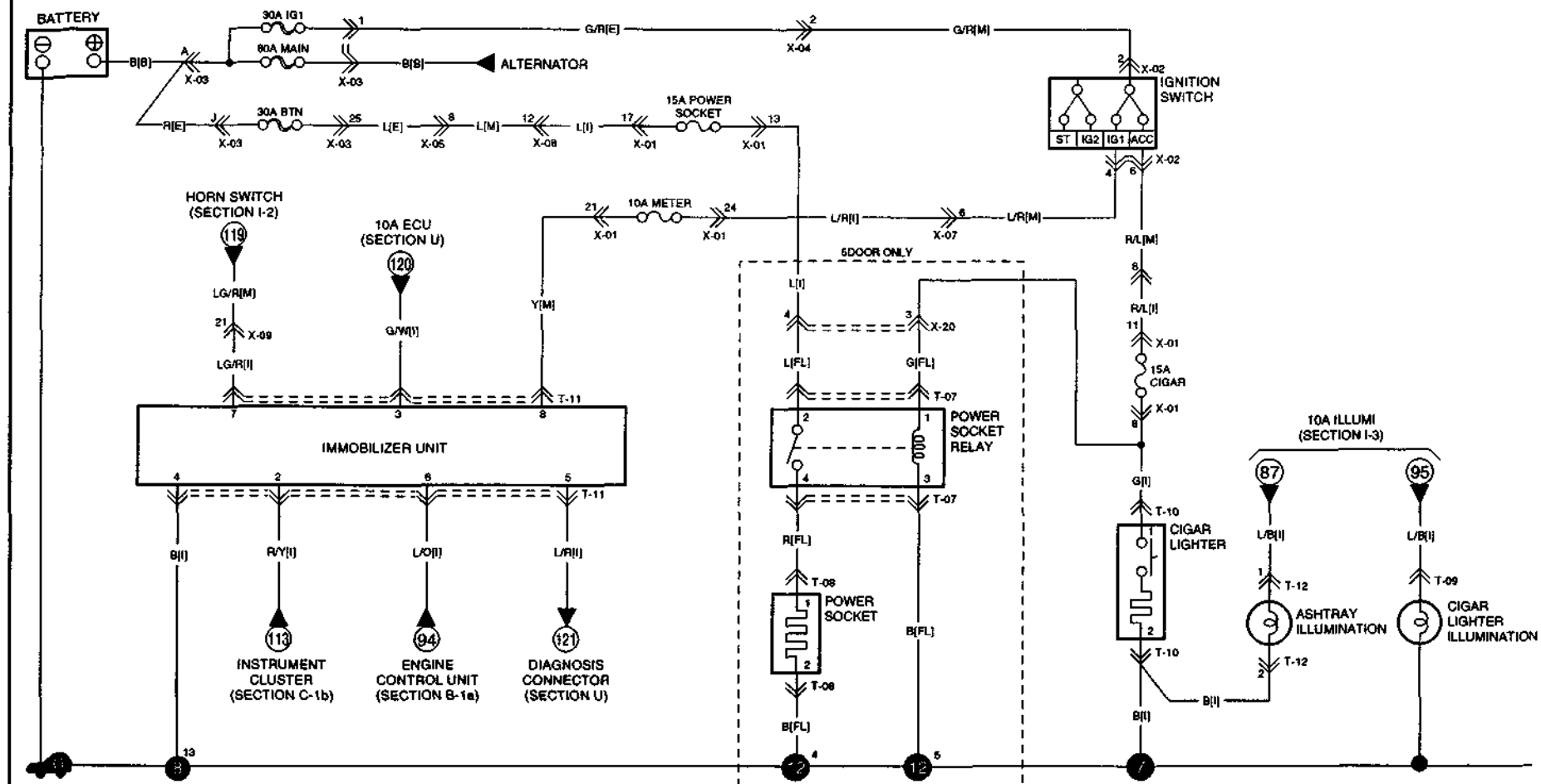
L-03 POWER MIRROR DEFROSTER LH [Dr]



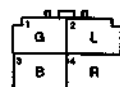


T-2

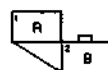
POWER SOCKET, CIGAR LIGHTER, IMMOBILIZER



T-07 POWER SOCKET RELAY (FL)



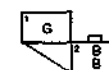
T-08 POWER SOCKET (FL)



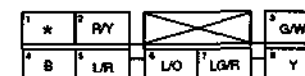
T-09 CIGAR LIGHTER ILLUMINATION (I)



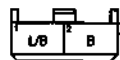
T-10 CIGAR LIGHTER (I)

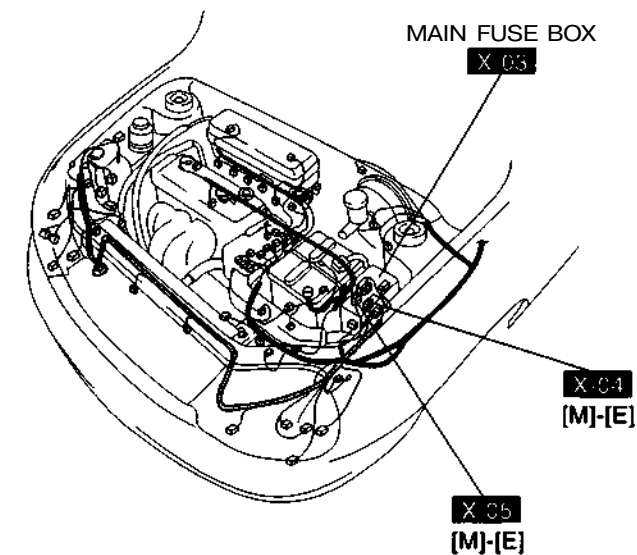
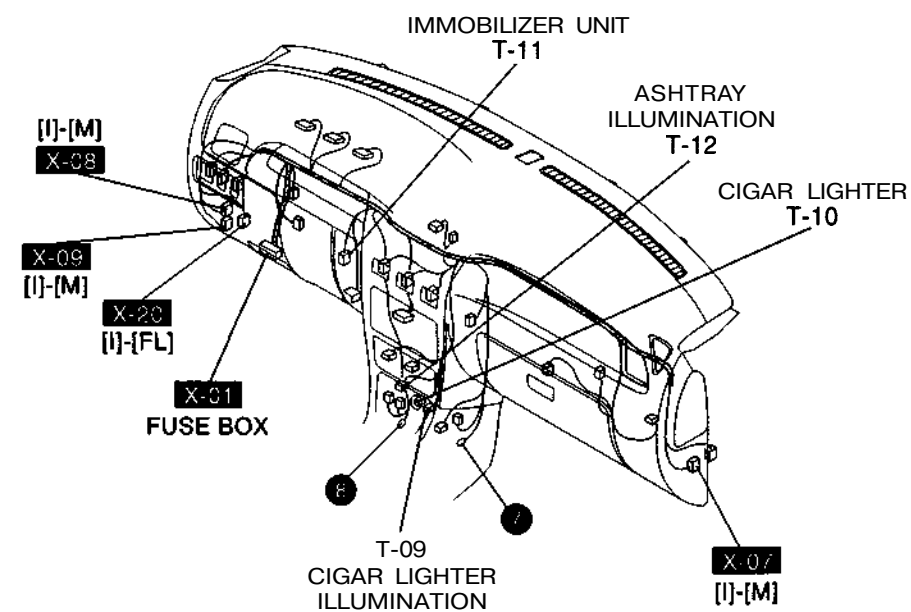
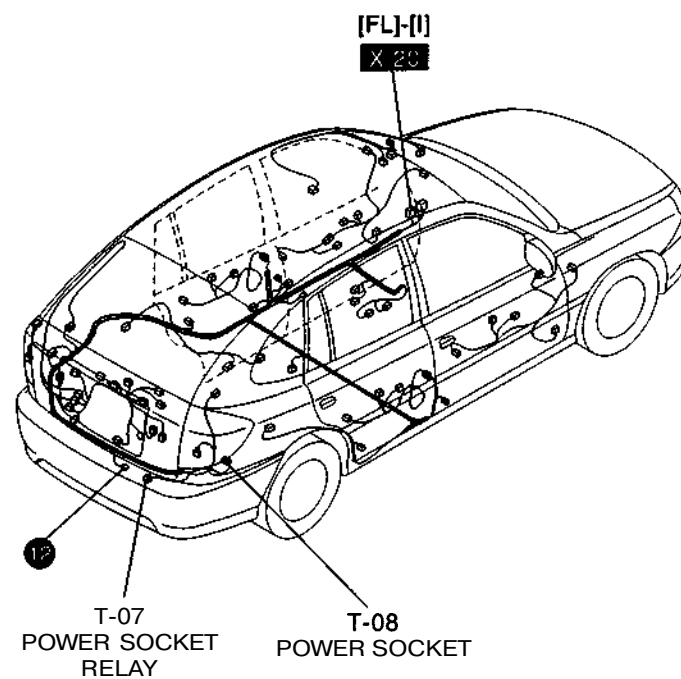
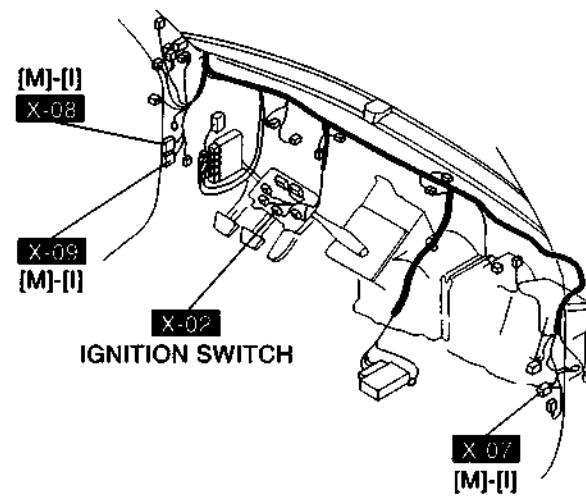


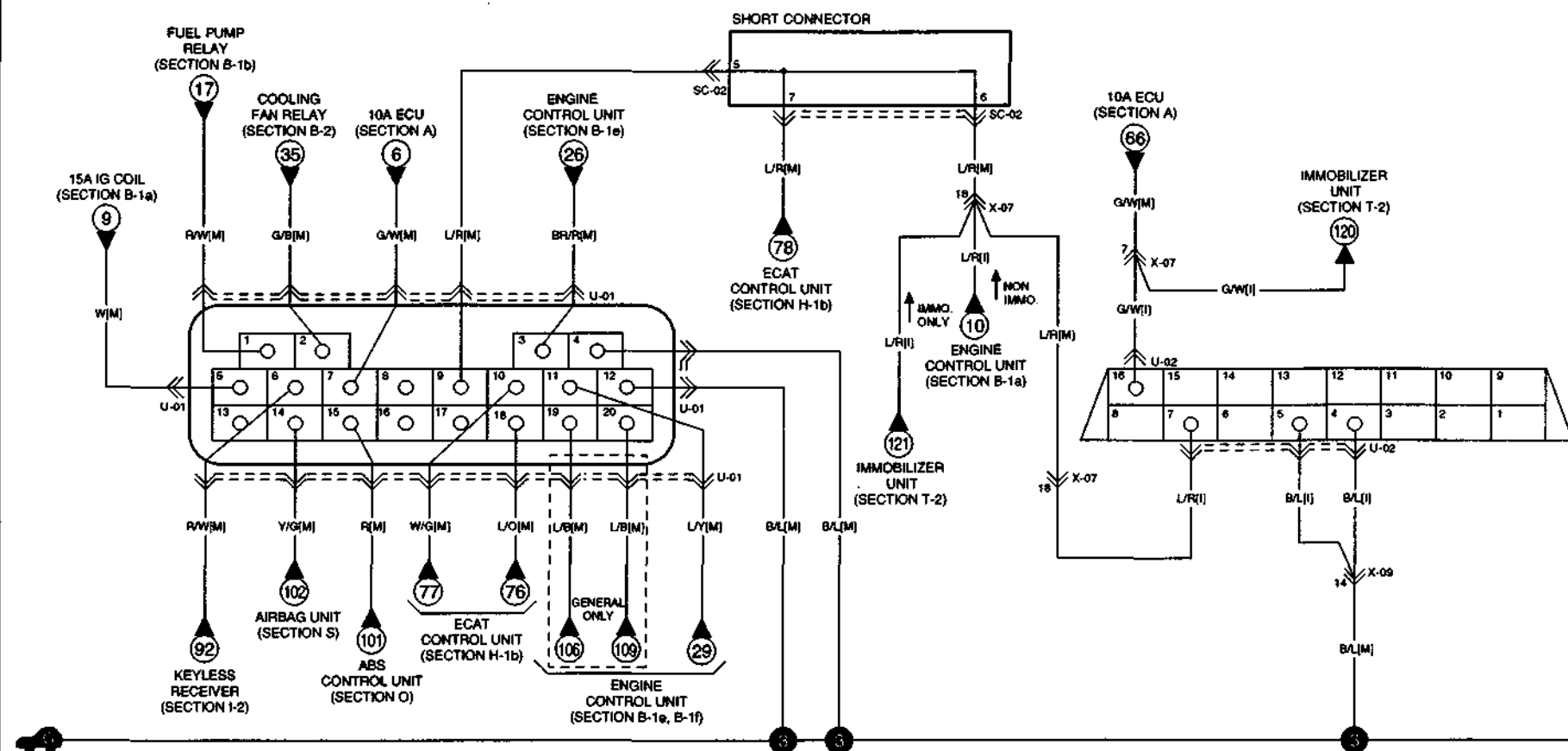
T-11 IMMOBILIZER UNIT (I)



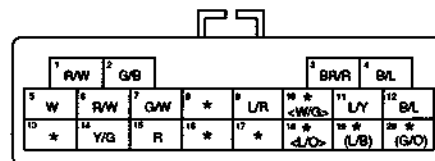
T-12 ASHTRAY ILLUMINATION (I) B





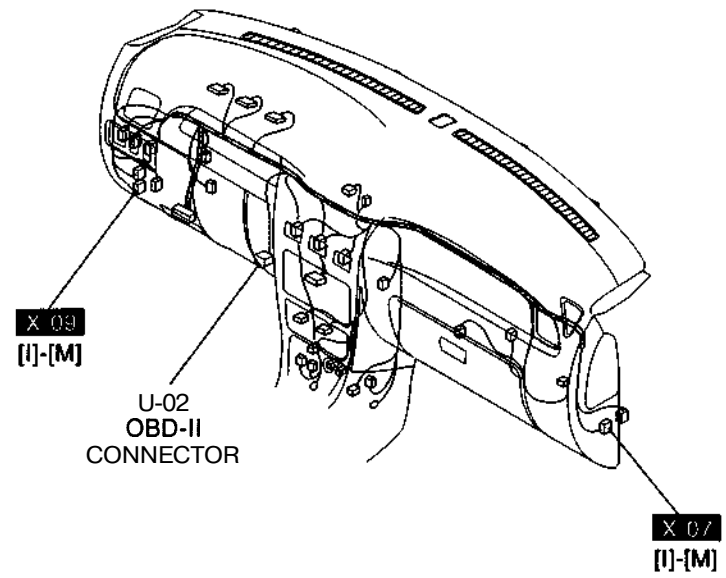
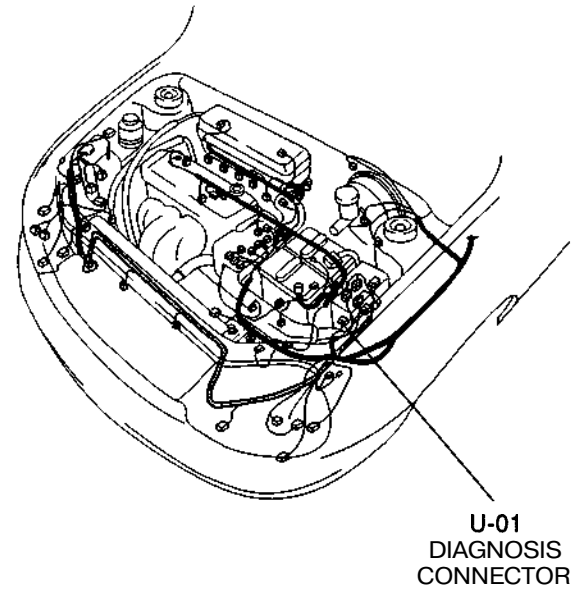
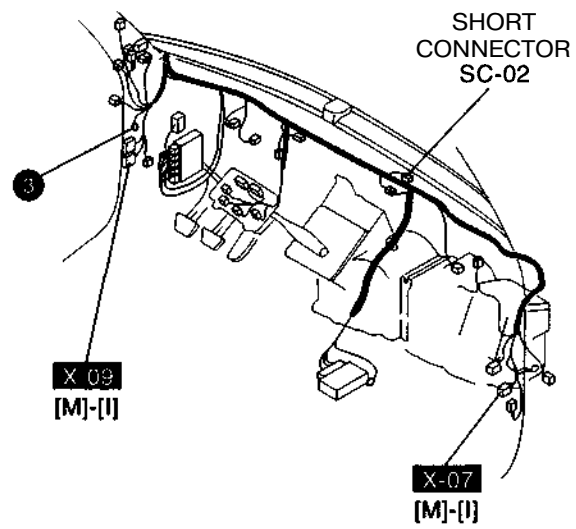


U-01 DIAGNOSIS CONNECTOR [M]

< > : AT
() : GENERAL

U-02 OBD-II CHECK CONNECTOR [I]

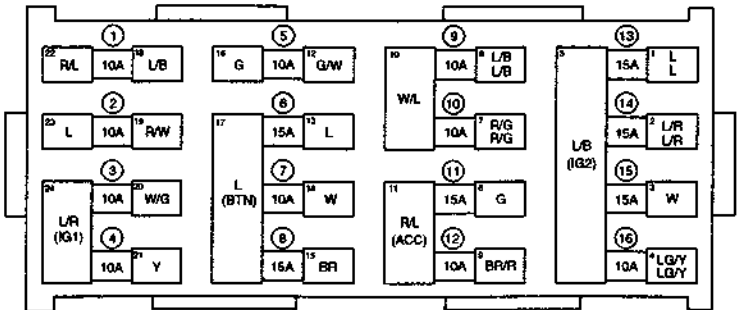




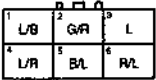
X-1

COMMON CONNECTOR

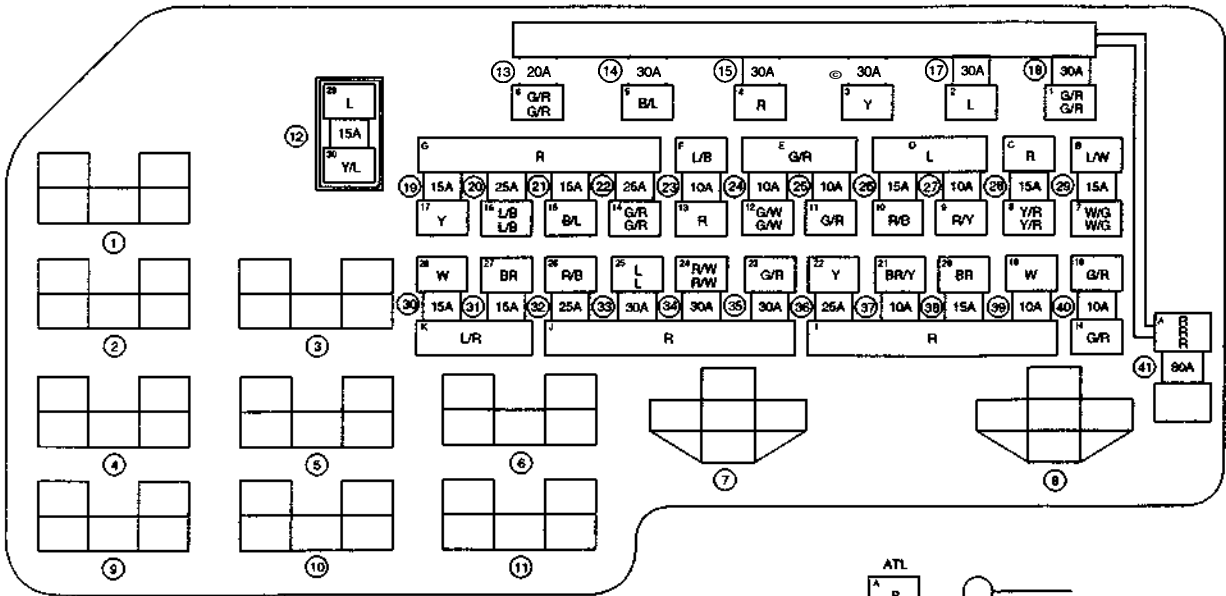
X-01 PASSENGER COMPARTMENT FUSE BOX [I]



X-02 IGNITION SWITCH [M] B



X-03 ENGINE COMPARTMENT FUSE/RELAY BOX [E]

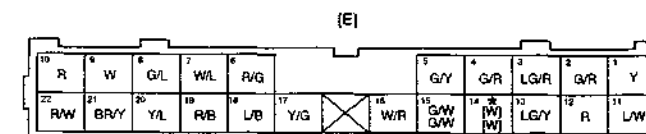
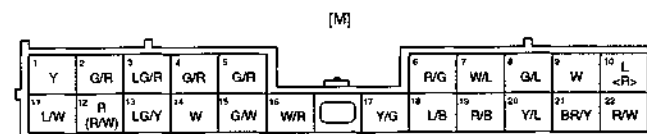


- 0 CONDENSER FAN RELAY
- 0 MAIN RELAY
- 0 TNS RELAY
- 0 HORN RELAY
- 0 COOLING FAN RELAY
- 0 HEAD LAMP RELAY
- 0 POWER WINDOW RELAY
- 0 START RELAY
- 0 AIR CON RELAY
- 10 FOG LAMP RELAY
- 0 FUEL PUMP RELAY
- 0 15A ROOM
- 0 20A COND.FAN
- 0 30A IG2
- 0 30A ABS1
- 0 30A COOLING
- 0 30A BLOWER
- 0 30A IG1
- 0 15A F/FOG
- 0 25A HEAD
- 21 15A S/ROOF
- 22 25A MAIN RELAY
- 23 10A RELAY
- 0 10A ECU
- 0 10A F/PUMP
- 0 15A INJECTOR
- 27 10A EMS
- 0 15A HEAD-LOW
- 29 15A HEAD-HI
- 0 15A IG COIL
- 31 15A ABS
- 32 25A D/LOCK
- 0 30A BTN
- 34 30A P/WIN
- 0 30A ABS2
- 36 25A RR DEF
- 37 10A HORN
- 39 15A TNS
- 0 10 Rr. FOG
- 0 10A HLLD
- 0 80A MAIN

X-2

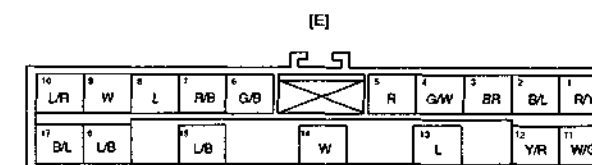
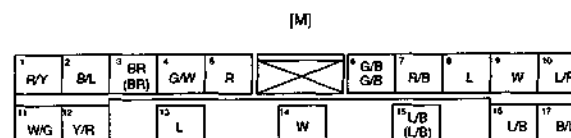
COMMON CONNECTOR

X-04 MAIN HARNESS [M] - ENGINE HARNESS [E] B

 < > A/T
 () DRL
 [] HLLD


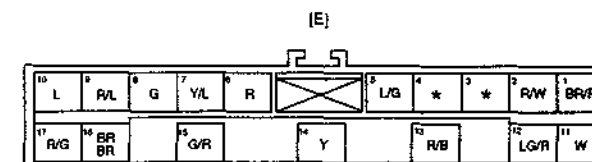
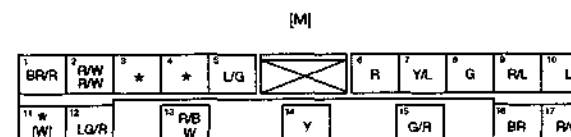
X-05 MAIN HARNESS [M] - ENGINE HARNESS [E]

() DRL



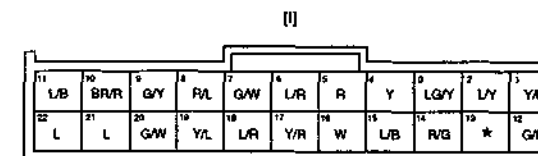
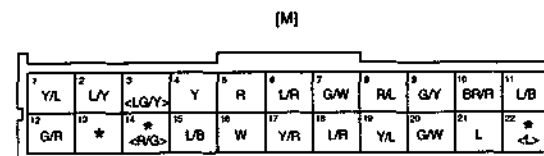
X-06 MAIN HARNESS [M] - ENGINE HARNESS [E] L

[] REAR FOG

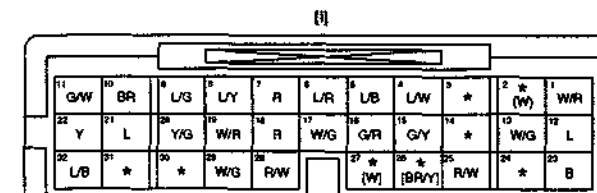
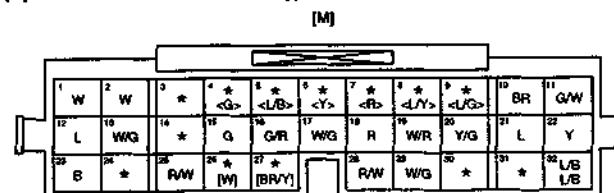


X-07 MAIN HARNESS [M] - INSTRUMENT PANEL HARNESS [I]

< > A/T



X-08 MAIN HARNESS [M] - INSTRUMENT PANEL HARNESS [I]

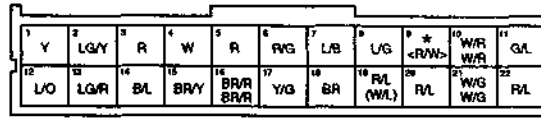
 < > A/T
 [] REAR FOG
 () FRONT FOG


X-3

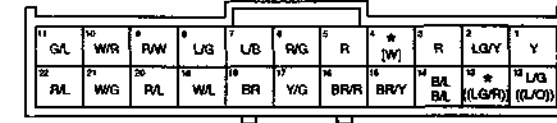
COMMON CONNECTOR

X-09 MAIN HARNESS [M] - INSTRUMENT PANEL HARNESS [I]

[M]



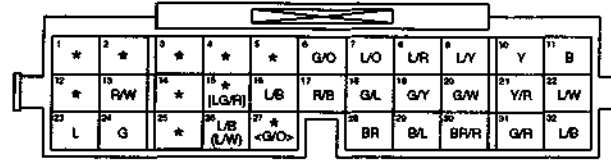
[I]



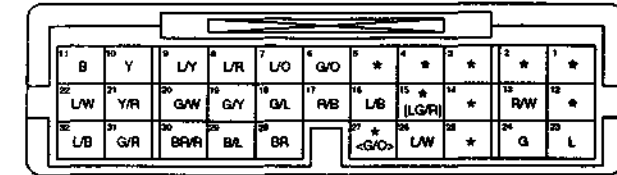
< > : AT
 () : DRL
 [] : MLLD
 (()) : IMMOBILIZER

X-10 MAIN HARNESS [M] - FLOOR HARNESS [FL]

[M]



[FL]



< > : AT
 [] : DOOR
 () : DRL

X-11 MAIN HARNESS [M] - ENGINE HARNESS [E] B

ABS ONLY

[M]

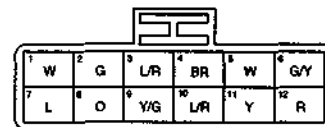


[E]

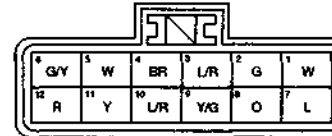


X-12 MAIN HARNESS [M] - CONTROL HARNESS [C] B

[M]

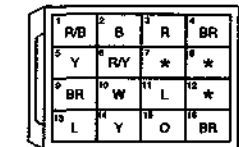


[C]

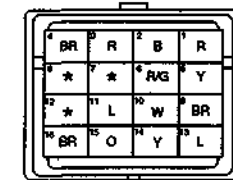


X-13 MAIN HARNESS [M] - CONTROL HARNESS [C] B

[M]

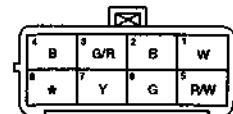


[C]

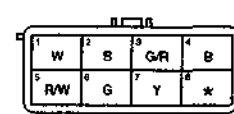


X-14 MAIN HARNESS [M] - BATTERY HARNESS [B] B

[M]

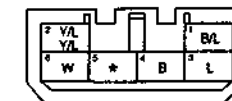


[B]

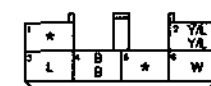


X-15 MAIN HARNESS [M] - ROOF HARNESS [Rm]

[M]



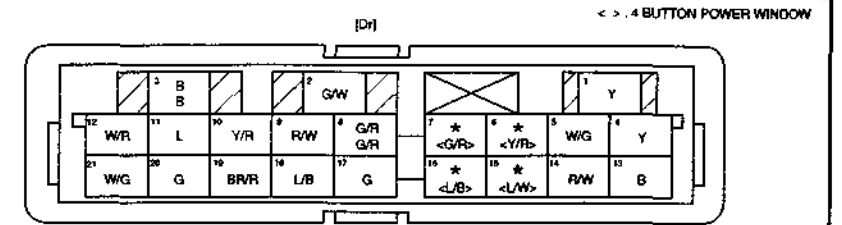
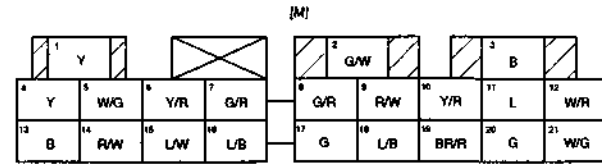
[Rm]



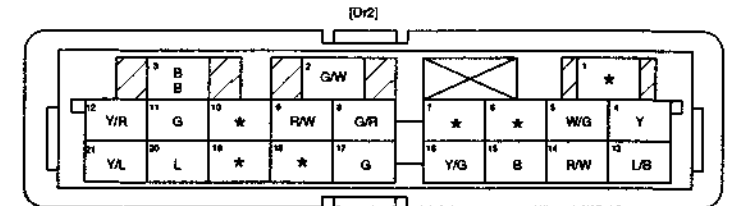
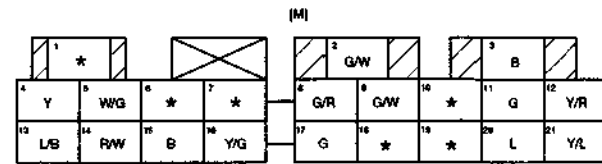
X-4

COMMON CONNECTOR

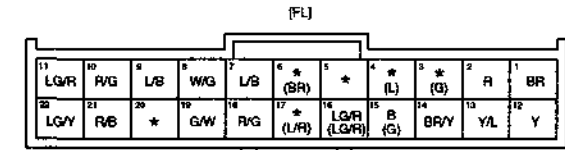
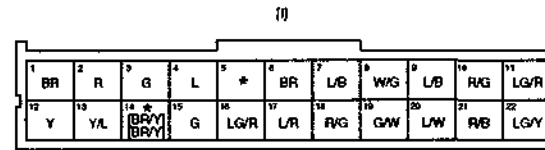
X-16 MAIN HARNESS [M] - FRONT DOOR LEFT HARNESS [Dr]



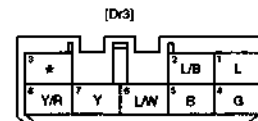
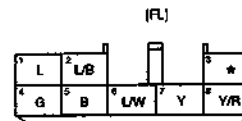
X-18 MAIN HARNESS [M] - FRONT DOOR RIGHT HARNESS [Dr2]



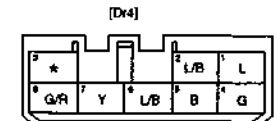
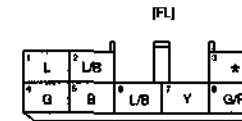
X-20 INSTRUMENT PANEL HARNESS [I] - FLOOR HARNESS [FL] B



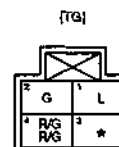
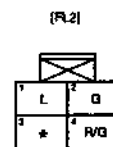
X-22 FLOOR HARNESS [FL] - REAR DOOR LEFT HARNESS [Dr3]



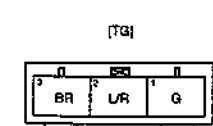
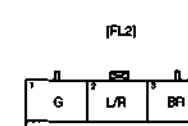
X-23 FLOOR HARNESS [FL] - REAR DOOR RIGHT HARNESS [Dr4]



X-24 TAIL GATE EXTENSION HARNESS [FL2] - TAIL GATE HARNESS [TG]



X-25 TAIL GATE EXTENSION HARNESS [FL2] - TAIL GATE HARNESS [TG]



X-5	COMMON CONNECTOR	
X-26 TAIL GATE EXTENSION HARNESS [FL2] ~ TAIL GATE HARNESS [TG]		X-27 MAIN HARNESS [M] ~ INSTRUMENT PANEL HARNESS [I]
[FL2] 1 R/B 2 B 3 L/G/R [TG] 3 L/G/R 2 B 1 R/B		[M] 2 W/G 1 Y [I] 1 Y 2 W/G
X-28 FLOOR HARNESS [FL] ~ TAIL GATE EXTENSION HARNESS [FL2] 5DOOR ONLY		
[FL] 4 G 3 L 2 1 5 R/B 6 G 10 ★ 9 L/G/R 8 BR 7 B 4 L/R 3 R/G 2 R/G [FL2] 1 G 2 R/B 1 3 4 L 5 G 6 R/G 7 L/R 8 B 9 BR 10 L/G/R 11 ★		

SC

SHORT CONNECTOR

SC-02 SHORT CONNECTOR [M]

< > A/T

1 GY GY	2 GY	3 GY	4 GY	5 L/R	6 L/R	7 * <L/R>
8 G/W	9 G/W	10 G/W	11 G/W	12 BR/R	13 BR/R	14 * <BR/R>

SC-03 SHORT CONNECTOR [M]

< > A/T
() ABS

1 <Y>	2 * <Y>	3 Y <*>	4 Y (Y)	5 Y	6 P R/Y	7 R/Y R/Y	8 R/Y	9 P		
10 * (R/B)	11 * <R/B>	12 R/B	13 R/B	14 * <L>	15 * <L>	16 * <L>	17 W	18 W	19 W	20 W

SC-04 SHORT CONNECTOR [M]

< > A/T

1 G/W G/W	2 B G/W	3 G/W <G/W>	4 G/W G/W
5 L	6 L	7 L	8 L

SC-05 SHORT CONNECTOR [M]

< > A/T

1 W	2 W	3 W	4 BR
5 * <R/W>	6 * <R/W>	7 * <R/W>	8 *

SC-08 SHORT CONNECTOR [FL]

< > SHIFT LOCK

1 L/B	2 L/B	3 L/B	4 L/B
5 R/B <R/B>	6 R/B	7 R/B	8 R/B

SC-09 SHORT CONNECTOR [I]

1 L/B	2 *	3 L/B L/B	4 L/B L/B	5 L/B L/B	6 L/B L/B	7 L/B L/B
8 B	9 *	10 L/W L/W	11 L/W	12 L/W	13 L/W L/W	14 L/W L/W

SC-10 SHORT CONNECTOR [E]

1 R/B	2 R/B	3 R/B R/B	4 R/B	5 W/G	6 W/G	7 W/G
8 R	9 R	10 R	11 *	12 Y/R	13 Y/R	14 Y/R