

WARNING

Servicing a vehicle can be dangerous. If you have not received service-related training, the risks of injury, property damage, and failure of servicing increase. The recommended servicing procedures for the vehicle in this workshop manual were developed with Mazda-trained technicians in mind. This manual may be useful to non-Mazda trained technicians, but a technician with our service-related training and experience will be at less risk when performing service operations. However, all users of this manual are expected at least to know general safety procedures.

This manual contains “Warnings” and “Cautions” applicable to risks not normally encountered in a general technician’s experience. They should be followed to reduce the risk of injury and the risk that improper service or repair may damage the vehicle or render it unsafe. It is also important to understand that the “Warnings” and “Cautions” are not exhaustive. It is impossible to warn of all the hazardous consequences that might result from failure to follow the procedures.

The procedures recommended and described in this manual are effective methods of performing service and repair. Some require tools specifically designed for a specific purpose. Persons using procedures and tools which are not recommended by Mazda Motor Corporation must satisfy themselves thoroughly that neither personal safety nor safety of the vehicle will be jeopardized.

The contents of this manual, including drawings and specifications, are the latest available at the time of printing, and Mazda Motor Corporation reserves the right to change the vehicle designs and alter the contents of this manual without notice and without incurring obligation.

Parts should be replaced with genuine Mazda replacement parts or with parts which match the quality of genuine Mazda replacement parts. Persons using replacement parts of lesser quality than that of genuine Mazda replacement parts must satisfy themselves thoroughly that neither personal safety nor safety of the vehicle will be jeopardized.

Mazda Motor Corporation is not responsible for any problems which may arise from the use of this manual. The cause of such problems includes but is not limited to insufficient service-related training, use of improper tools, use of replacement parts of lesser quality than that of genuine Mazda replacement parts, or not being aware of any revision of this manual.

Mazda CX-9

Wiring Diagram

FOREWORD

This wiring diagram incorporates the wiring schematics of the Mazda CX-9 and available optional equipment. Actual vehicle wiring may vary slightly depending on optional equipment or local specifications, or both.

For proper repair and maintenance, a thorough familiarization with this manual is important, and it should always be kept in a handy place for quick and easy reference.

All the contents of this manual, including drawings and specifications, are the latest available at the time of printing.

As modifications affecting repair or maintenance occur, relevant information supplementary to this volume will be made available at Mazda dealers. This manual should be kept up-to-date.

Mazda Motor Corporation reserves the right to alter the specifications and contents of this manual without obligation or advance notice.

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Mazda Motor Corporation
HIROSHIMA, JAPAN

APPLICATION:

This manual is applicable to vehicles beginning with the Vehicle Identification Numbers (VIN) shown on the following page.

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**VEHICLE IDENTIFICATION NUMBERS (VIN)
(CHASSIS NUMBERS)**

JM0 TB10A100 100001-

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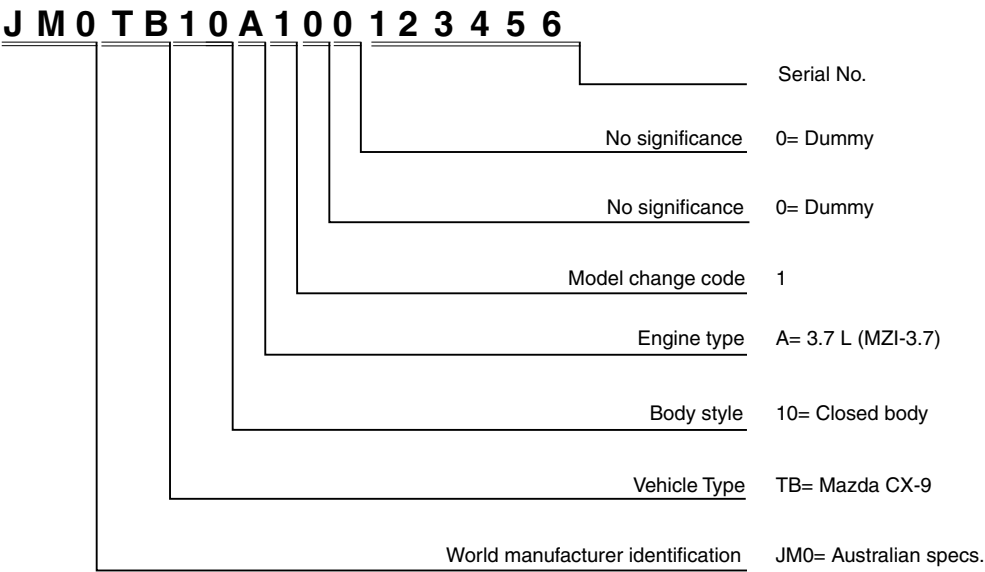
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Two digits (section ID) indicated in front of each title are commonly used with the Workshop Manual.

VEHICLE IDENTIFICATION NUMBER (VIN) CODE



VEHICLE IDENTIFICATION NUMBERS (VIN)

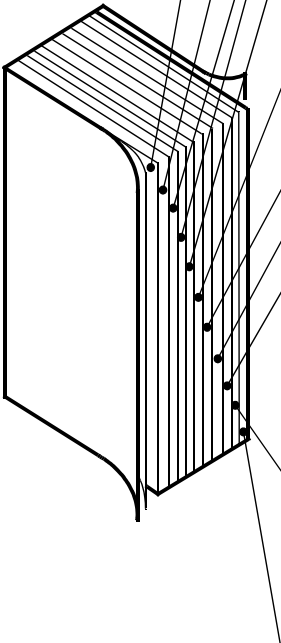
JM0 TB10A100 100001-

00R

Reading Wiring Diagrams

CONTENTS OF WIRING DIAGRAMS

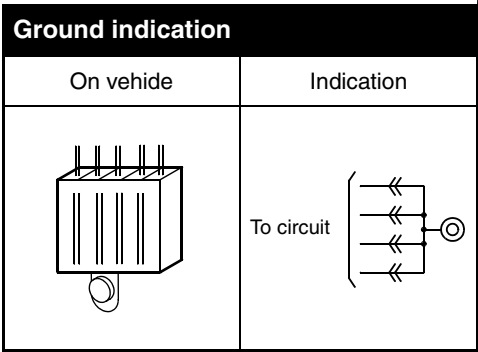
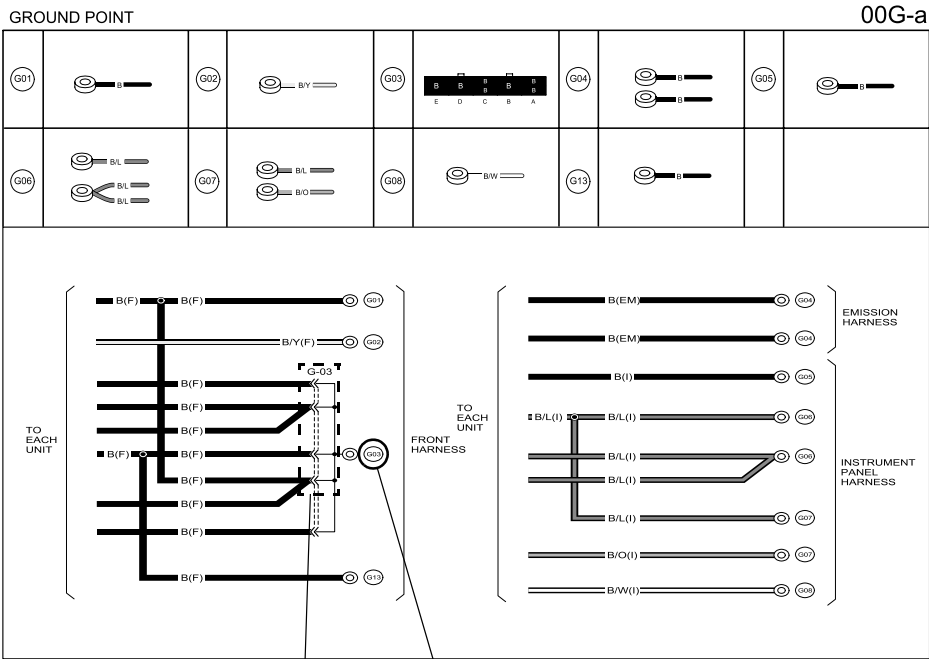
- This manual comprises the sections shown below.

	GENERAL INFORMATION		R	Reading wiring diagrams	A how-to on using and reading wiring diagrams, using test equipment, checking harness and connectors, and finding trouble spots	
			P	Electrical system general procedures		
			E	Electrical wiring schematic	Shows main fuses and other fuses for each system	
			00	F	Fuse box complete wiring system	Shows internal circuits and connectors
				J	Joint box/Junction box complete wiring system	
			C	Common connector list	Shows connectors common throughout system	
			G	Ground point	Ground routes from and to the battery	
			D	Data link connector		
	ENGINE		01	12	Cooling system	Shows circuit and connector diagrams and component and connector location diagrams
				14	Fuel system	
				17	Charging system	
				18	Ignition system	
				19	Starting system	
				20	Cruise control system	
				40	Control system	
	SUSPENSION		02	12	Wheel and tires	
	DRIVELINE/AXLE		03	18	4-Wheel drive	
	BRAKES		04	13	Antilock brake system	
				14	Traction control system	
				15	Dynamic stability control	
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	TRANSMISSION/TRANSAXLE		05	13	Automatic transmission	
				14	Automatic transmission shift mechanism	
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				18	Automatic transaxle shift mechanism	
	STEERING		06	13	Electric power steering (EPS)	
	14	Power steering				
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RESTRAINTS		08	10	Air bag system		
			11	Seat belt		
BODY & ACCESSORIES		09	12	Glass/Windows/Mirrors		
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			14	Security and locks		
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			19	Wiper/Washer system		
			20	Entertainment		
			21	Power systems		
			22	Instrumentation/Driver info.		
		40	Control system			
AI		Alphabetical Index		Gives page number of circuit diagram for each component		

Depending on the vehicle model, the actual sections may be different.

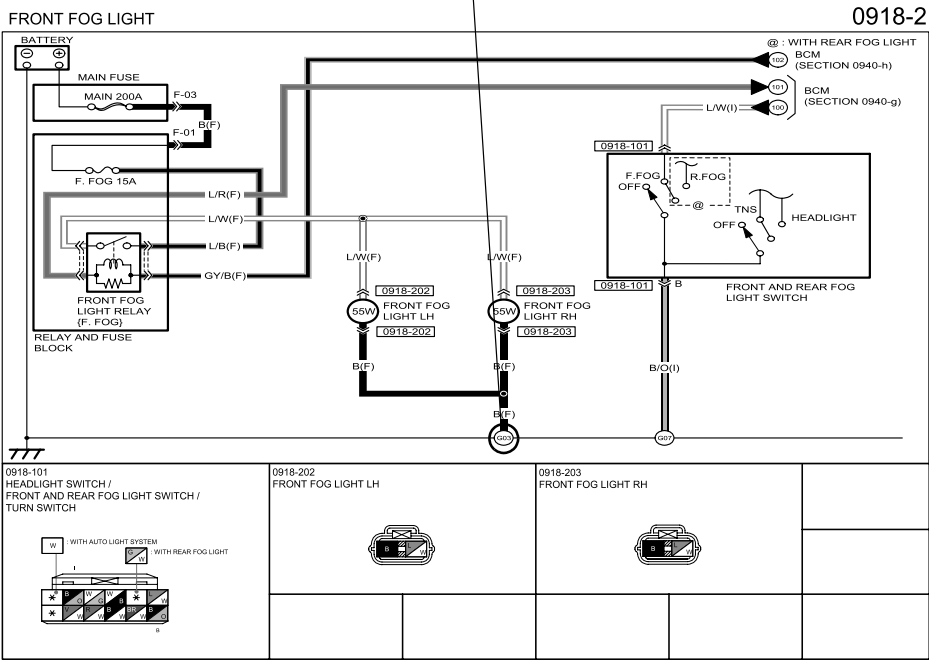
GROUND POINTS

- This shows ground points of the harness.



On circuit diagrams and ground points

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



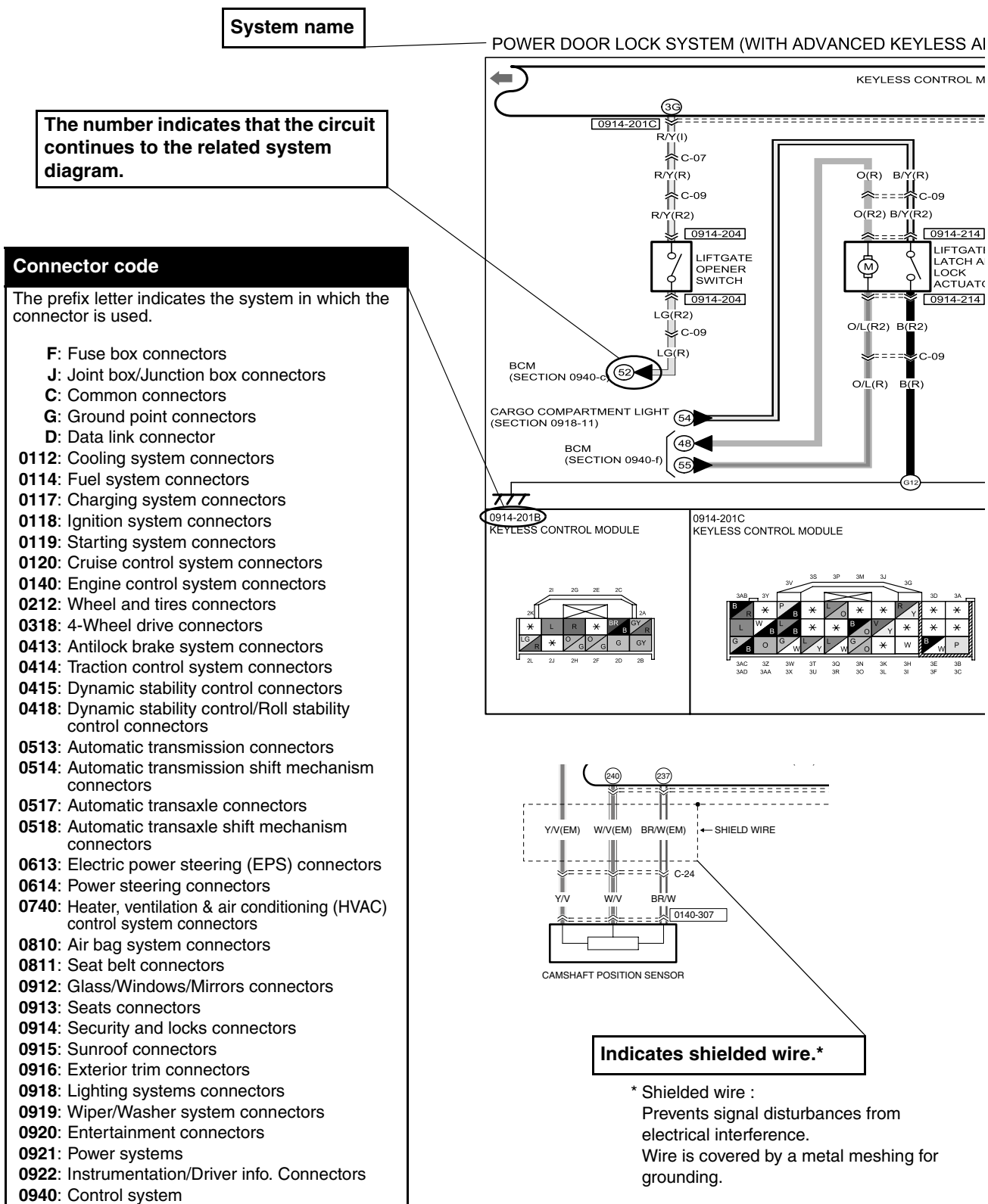
00R

Reading Wiring Diagrams

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.



Multiplex communication

Indicates communication with connected parts. Signals are transmitted back and forth between connected parts.

Current symbol

Current flows in the direction of the arrow.

System code

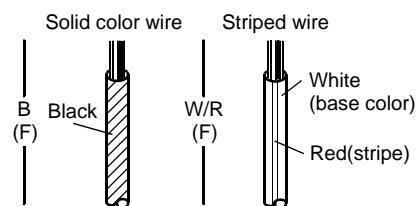
Wire color code (harness symbol)

- 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 a red strip

BR/Y is a brown wire with a yellow strip

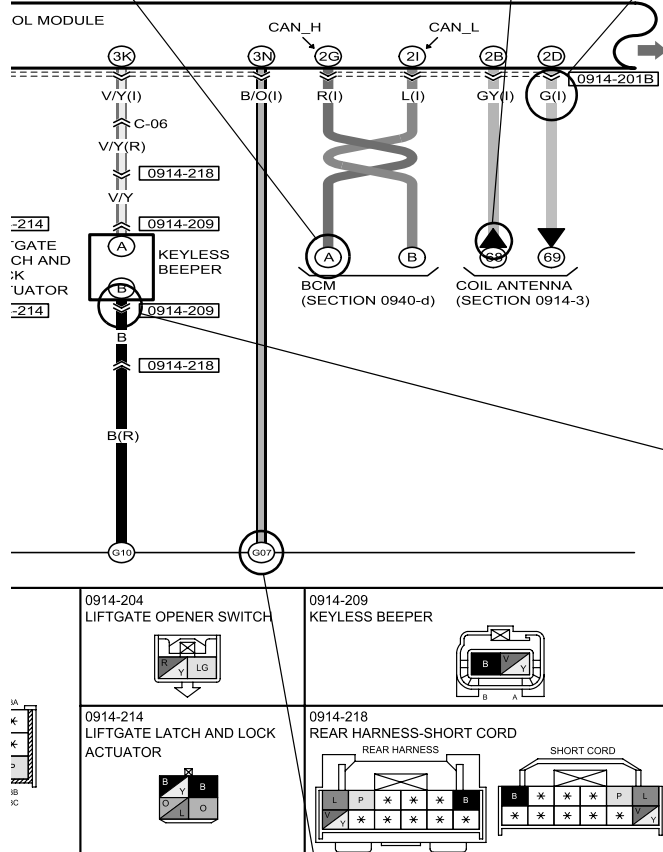
Symbol
(Example)



- The harness symbol is in () following the harness symbols (refer to P-9.).

S AND START SYSTEM)

0914-2b



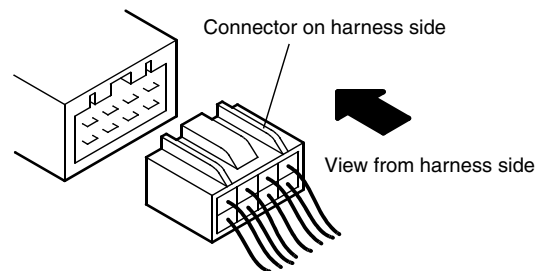
Connector symbols

- 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 connectors on the harness side. The terminal indicates the view from the harness side.

(Example)



- Colors for connectors except white are given in locations.
- Unused terminals are indicated by *.

Ground numbers

A harness ground is represented differently than a unit ground.

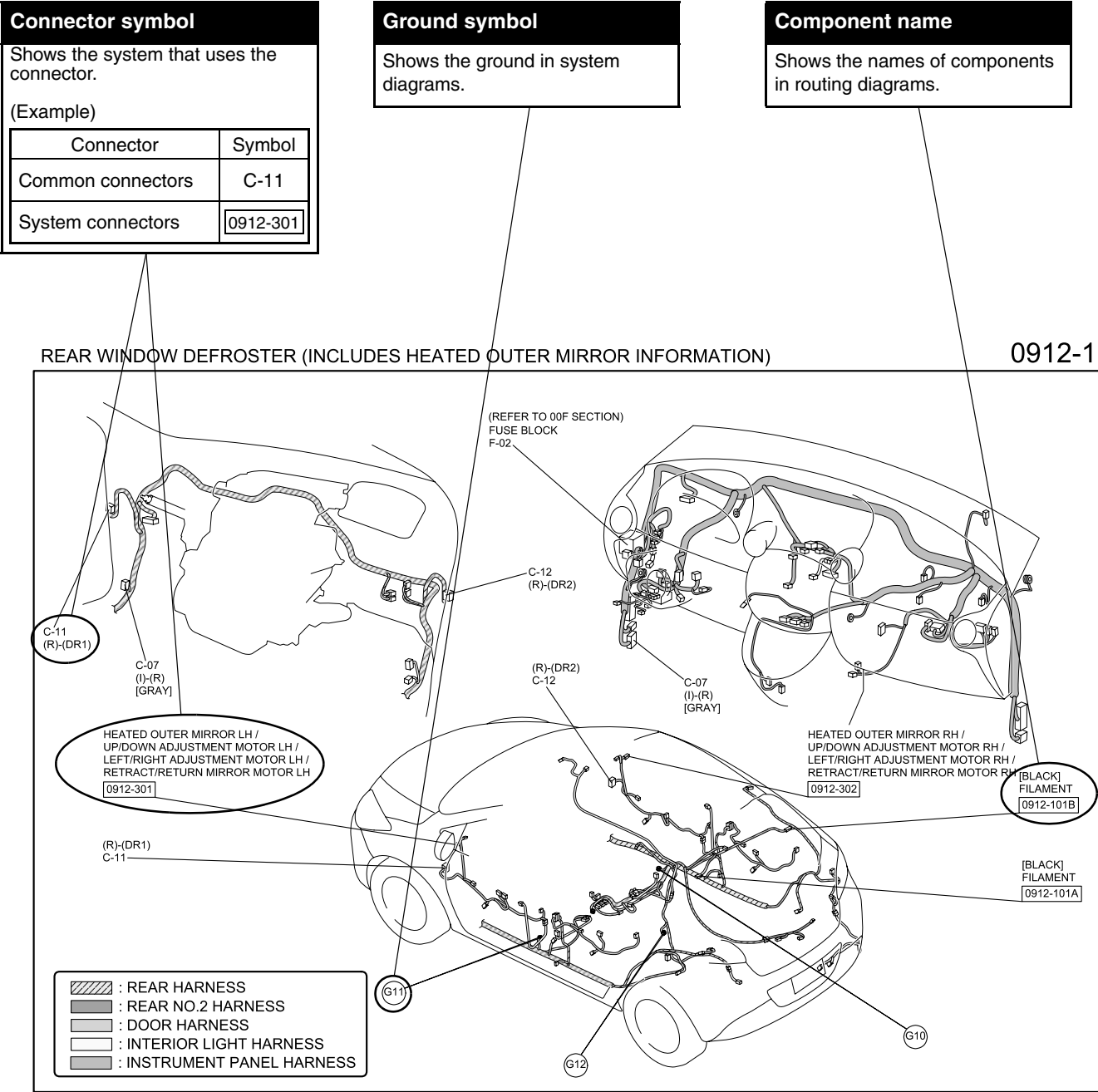
Types of grounds	Symbol
Harness	
Unit	

00R

Reading Wiring Diagrams

ROUTING DIAGRAM

- The routing diagram shows where electrical components are on the system circuit diagram by call out line and connector symbols.



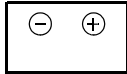

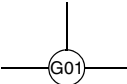

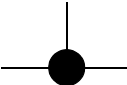



HARNESS SYMBOLS




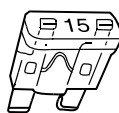
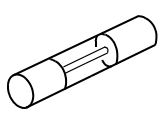
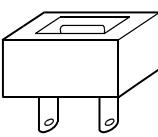
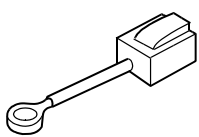

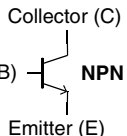
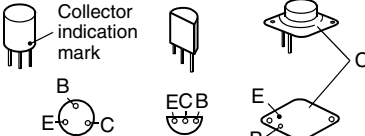

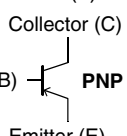
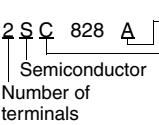

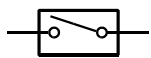
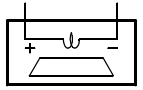
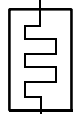

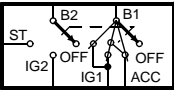
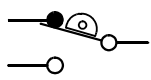

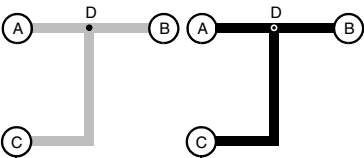
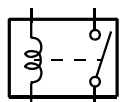
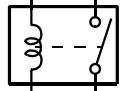
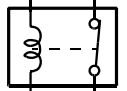

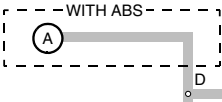
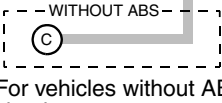
DESCRIPTION OF HARNESS	SYMBOL	DESCRIPTION OF HARNESS	SYMBOL
FRONT HARNESS	(F)	DOOR No. 1 HARNESS	(DR1)
FRONT No. 2 HARNESS	(F2)	DOOR No. 2 HARNESS	(DR2)
ENGINE HARNESS	(E)	DOOR No. 3 HARNESS	(DR3)
DASH HARNESS	(D)	DOOR No. 4 HARNESS	(DR4)
REAR HARNESS	(R)	FLOOR HARNESS	(FR)
REAR No. 2 HARNESS	(R2)	INTERIOR LIGHT HARNESS	(IN)
REAR No. 3 HARNESS	(R3)	A/C HARNESS	(AC)
INSTRUMENT PANEL HARNESS	(I)	INJECTION HARNESS	(INJ)
EMISSION HARNESS	(EM)	HAND BRAKE HARNESS	(HB)
EMISSION No. 2 HARNESS	(EM2)		
EMISSION No. 3 HARNESS	(EM3)		

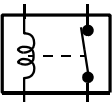
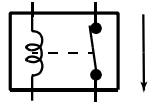
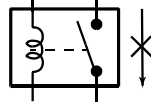
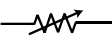
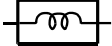






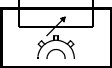






WIRING COLOR CODE

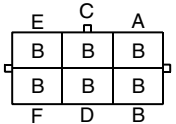
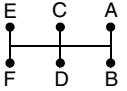
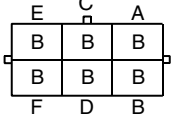
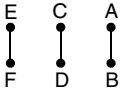
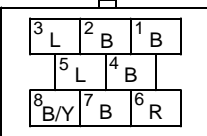
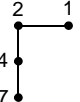
COLOR	CODE	COLOR	CODE
BLACK	B	ORANGE	O
BLUE	L	PINK	P
BROWN	BR	RED	R
DARK BLUE	DL	SKY BLUE	SB
DARK GREEN	DG	TAN	T
GRAY	GY	VIOLET	V
GREEN	G	WHITE	W
LIGHT BLUE	LB	YELLOW	Y
LIGHT GREEN	LG		

SYMBOLS

Symbol	Meaning	Symbol	Meaning
Battery 	<ul style="list-style-type: none"> Generates electricity through chemical reaction. Supplies direct current to circuits. 	Light 	<ul style="list-style-type: none"> Emits light and generates heat when current flows through filament.
Ground (1) 	<ul style="list-style-type: none"> 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) 	<ul style="list-style-type: none"> Ground (2) indicates point where component is grounded directly to body. 	Resistance 	<ul style="list-style-type: none"> A resistor with a constant value. Mainly used to protect electrical components in circuits by maintaining rated voltage.
Ground (3) 	Remarks <ul style="list-style-type: none"> Current will not flow through a circuit if ground is faulty. 	Motor 	<ul style="list-style-type: none"> Converts electrical energy into mechanical energy.

Symbol	Meaning	Symbol	Meaning
Fuse 	<ul style="list-style-type: none"> • Melts when current flow exceeds that specified for circuit, interrupts current flow. Precautions <ul style="list-style-type: none"> • Do not replace with fuses exceeding specified capacity. 	Pump 	<ul style="list-style-type: none"> • Pulls in and discharges gases and liquids.
Fuse (For high current fuse)/ Fusible link 	<div> <div><Blade type> </div> <div><Tube type> </div> <div><Cartridge type> </div> <div><Fusible link> </div> </div>	Cigarette lighter 	<ul style="list-style-type: none"> • Electrical coil that generates heat.
Transistor (1) 	<ul style="list-style-type: none"> • Electrical switching component. • Turns on when voltage is applied to the base (B). <div>  </div>	Accessory socket 	<ul style="list-style-type: none"> • Interior power supply.
Transistor (2) 	<ul style="list-style-type: none"> • Reading code. <div>  <div> Revision mark A: High-frequency PNP B: Low-frequency PNP C: High-frequency NPN D: Low-frequency NPN </div> </div>	Horn 	<ul style="list-style-type: none"> • Generates sound when current flows.
Switch (1) 	<ul style="list-style-type: none"> • Allows or breaks current flow by opening and closing circuits. 	Speaker 	Heater 
Switch (2) 		Ignition switch 	<ul style="list-style-type: none"> • Turning ignition key switches circuit to operate various component. (NOTE) Ignition switch is called engine switch on diesel vehicles.
Autostop switch 	<ul style="list-style-type: none"> • Automatically shuts off circuit when certain conditions are met. 	Harness Connection  <p>When circuit C-D is connected to circuit A-B, the connection D is indicated by a black dot.</p>	<div>  <p>For vehicles with ABS, use the A-B circuit.</p> </div>
Relay (1) 	<ul style="list-style-type: none"> • Current flowing through coil produces electromagnetic force causing contact to open or close. <div> <div>No current to coil </div> <div>Current to coil </div> </div>	Selection  <p>Diversion point D for the different circuits according to the vehicle's specification is indicated by a white dot.</p>	<div> <div>WITH ABS </div> <div>WITHOUT ABS </div> </div> <p>For vehicles without ABS, use the C-B circuit.</p>

Symbol	Meaning	Symbol	Meaning
Relay (2)  Normally closed	<ul style="list-style-type: none"> Current flowing through coil produces electromagnetic force causing contact to close. <div> No current to coil  Flow </div> <div> Current to coil  No flow </div>		
Sensor (1) 	<ul style="list-style-type: none"> Detects characteristics such as intake manifold vacuum and airflow amount according to resistance variation. 	Solenoid 	<ul style="list-style-type: none"> Current flowing through coil generates electromagnetic force to operate plungers.
Sensor (2) 	<ul style="list-style-type: none"> Detects resistance variation according to operation of other parts. 	Diode 	<ul style="list-style-type: none"> Known as a semiconductor rectifier, the diode allows current flow in one direction only. <div> Cathode(K)  Anode(A) ← Flow of electric current </div> <div> K  A K  A </div>
Sensor (3) 	<ul style="list-style-type: none"> A resistor whose resistance variation according to temperature variation. When temperature increases, resistance decreases. 		
Sensor (4) 	<ul style="list-style-type: none"> Detects pulse signals from rotating object. 	Light-emitting diode (LED) 	<ul style="list-style-type: none"> A diode that lights when current flows. Unlike ordinary bulbs, the diode does not generate heat when lit. <div> Cathode(K)  Anode(A) </div> <div>  Cathode(K) Anode(A) Flow of current </div>
Sensor (5) 	<ul style="list-style-type: none"> Generates potential difference when tension or pressure is applied. 		
Capacitor 	<ul style="list-style-type: none"> Component that temporarily stores electrical charge. 	Reference diode (Zener diode) 	<ul style="list-style-type: none"> 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.

Symbol	Meaning
Extent of the change in the wiring position (1)  	<ul style="list-style-type: none"> The wiring position can be exchanged freely within the connector.
Extent of the change in the wiring position (2)  	<ul style="list-style-type: none"> The wiring position can be exchanged according to the following combinations only. Between A and B, Between C and D, Between E and F
Extent of the change in the wiring position (3)  	<ul style="list-style-type: none"> The wiring position can be exchanged according to the following combinations only. Between 1, 2, 4 and 7. The wiring positions may be indicated by numbers for some connectors.

SERVICE WARNING AND CAUTION FOR VEHICLES WITH SRS AIR BAG SYSTEM

If the SRS air bag system inspection is not performed correctly in accordance with the workshop manual procedures it could cause the system to operate (deploy) accidentally, resulting in injury.

Always follow the service warnings and cautions in the workshop manual when performing the SRS air bag system-related inspection or servicing.

SERVICE WARNING FOR VEHICLES WITH DISCHARGE HEADLIGHTS

If the discharge headlight inspection and servicing is not done using the correct procedures in the workshop manual, it could result in electrical shock.

Always follow the service warnings and cautions in the workshop manual when performing the discharge headlight-related inspection or servicing.

ABBREVIATIONS USED IN THIS MANUAL

A	AMPERE
A/C	AIR CONDITIONING
A/F	AIR FUEL
AAS	AUTO ADJUSTING SUSPENSION
ABS	ANTI-LOCK BRAKING SYSTEM
ACC	ACCESSORIES
ACV	AIR CONTROL VALVE
ADD	ADDITIONAL
AIS	AIR INJECTION SYSTEM
ALL	AUTOMATIC LOAD LEVELING
AM	AMPLITUDE MODULATION
AMP	AMPLIFIER
ANT	ANTENNA
ASV	AIR SUPPLY VALVE
AT	AUTOMATIC TRANSMISSION
ATF	AUTOMATIC TRANSAXLE FLUID
ATX	AUTOMATIC TRANSAXLE
B+	BATTERY POSITIVE VOLTAGE
BAC	BYPASS AIR CONTROL
BSM	BLIND SPOT MONITORING
CAN	CONTROLLER AREA NETWORK
CIGAR	CIGARETTE
CIS	CONTINUOUS FUEL INJECTION SYSTEM
EVAP	EVAPORATIVE EMISSION
CKP	CRANKSHAFT POSITION SENSOR
CM	CONTROL MODULE
CMP	CAMSHAFT POSITION SENSOR
COMBI	COMBINATION
CON	CONDITIONER
CONT	CONTROL
CPU	CENTRAL PROCESSING UNIT
DEF	DEFROSTER
DI	DISTRIBUTOR IGNITION
DLC	DATA LINK CONNECTOR
DLI	DISTRIBUTORLESS IGNITION
DOHC	DOUBLE-OVERHEAD CAMSHAFT
DRL	DAYTIME RUNNING LIGHT
DSC	DYNAMIC STABILITY CONTROL

DTC	DIAGNOSTIC TROUBLE CODE(S)
DTM	DIAGNOSTIC TEST MODE
ECPS	ELECTRONICALLY CONTROLLED POWER STEERING
ECT	ENGINE CONTROL TEMPERATURE
EGR	EXHAUST GAS RECIRCULATION
EHPAS	ELECTRO HYDRAULIC POWER ASSIST STEERING
EI	ELECTRONIC IGNITION
ELEC	ELECTRIC
ELR	EMERGENCY LOCKING RETRACTOR
ET	ELECTRONIC THROTTLE
EPS	ELECTRIC POWER STEERING
F	FRONT
F/I	FUEL INJECTOR
FICB	FAST-IDLE CAM BREAKER
FM	FREQUENCY MODULATION
FP	FUEL PUMP
FPR	FUEL PUMP RELAY
GEN	GENERATOR
GND	GROUND
H/D	HEATER/DEFROSTER
HEAT	HEATER
HI	HIGH
HO2S	HEATED OXYGEN SENSOR
HS	HIGH SPEED
HU	HYDRAULIC UNIT
IAC	IDLE AIR CONTROL
IAT	INTAKE AIR TEMPERATURE
IG	IGNITION
ILLUMI	ILLUMINATION
INT	INTERMITTENT
JB	JOINT BOX
KS	KNOCK SENSOR
LCD	LIQUID CRYSTAL DISPLAY
LF	LEFT FRONT
LH	LEFT HAND
LO	LOW
LR	LEFT REAR

M	MOTOR
MAF	MASS AIR FLOW
MAX	MAXIMUM
MAP	MANIFOLD ABSOLUTE PRESSURE
MFI	MULTIPOINT FUEL INJECTION
MID	MIDDLE
MIL	MALFUNCTION INDICATOR LAMP
MIN	MINIMUM
MIX	MIXTURE
MPX	MULTIPLEX
MS	MIDDLE SPEED
MT	MANUAL TRANSMISSION
MTX	MANUAL TRANSAXLE
N	NEUTRAL
NC	NORMALLY CLOSED
NO	NORMALLY OPEN
O/D	OVER DRIVE
OBD	ON-BOARD DIAGNOSTIC
OFF	SWITCH OFF
ON	SWITCH ON
P	POWER
P/S	POWER STEERING
PCM	POWERTRAIN CONTROL MODULE
PJB	PASSENGER JUNCTION BOX
PNP	PARK/NEUTRAL POSITION
PRC	PRESSURE REGULATOR CONTROL
PRG	PURGE SOLENOID VALVE
PSP	POWER STEERING PRESSURE
PTC	POSITIVE TEMPERATURE COEFFICIENT HEATER
PWM	PULSE WIDTH MODULATION
QSS	QUICK-START SYSTEM
R	REAR
REC	RECIRCULATION
RF	RIGHT FRONT
RH	RIGHT HAND
RPM	REVOLUTIONS PER MINUTE
RR	RIGHT REAR
SAS	SOPHISTICATED AIR BAG SENSOR
SFI	SEQUENTIAL MULTIPOINT FUEL INJECTION
SOL	SOLENOID
SPV	SPIRIT VALVE
ST	START
SW	SWITCH
TC	TURBOCHARGER
TCC	TORQUE CONVERTER CLUTCH
TCM	TRANSMISSION(TRANSAXLE) CONTROL MODULE
TCS	TRACTION CONTROL SYSTEM

TEMP	TEMPERATURE
TFT	TRANSAXLE FLUID TEMPERATURE
TICS	TRIPLE INDUCTION CONTROL SYSTEM
TNS	TAIL NUMBER SIDE LIGHTS
TP	THROTTLE POSITION SENSOR
TPMS	TIRE PRESSURE MONITORING SYSTEM
TR	TRANSMISSION(TRANSAXLE)RANGE
TWS	TOTAL WIRING SYSTEM
V	VOLT
VAF	VOLUME AIR FLOW SENSOR
VENT	VENTILATION
VICS	VARIABLE INERTIA CHARGING SYSTEM
VOL	VOLUME
VR	VOLTAGE REGULATOR
VRIS	VARIABLE RESONANCE INDUCTION SYSTEM
VSS	VEHICLE SPEED SENSOR
VTCS	VARIABLE TUMBLE CONTROL SYSTEM
W	WATT(S)

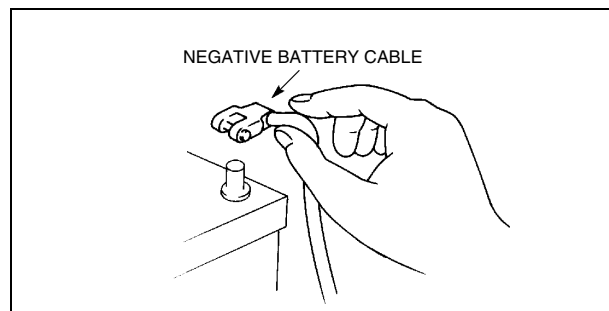
00P Electrical System General Procedures

ELECTRICAL PARTS

B6U000000006W03

Battery Cable

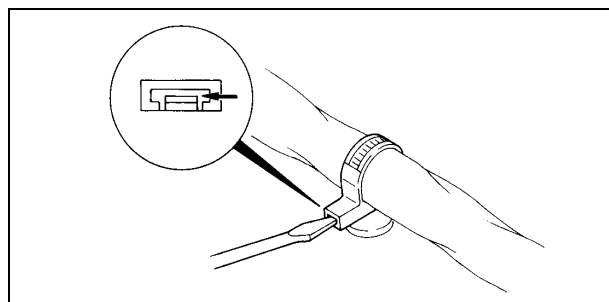
- Before disconnecting connectors or removing electrical parts, disconnect the negative battery cable.



WGIWXX0007E

Wiring Harness

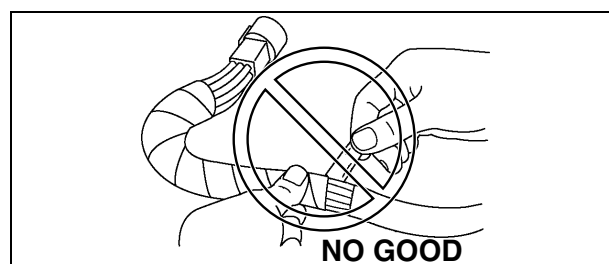
- To remove the wiring harness from the clip in the engine room, pry up the hook of the clip using a flathead screwdriver.



WGIWXX0039E

Caution

- Do not remove the Harness protective tape. Otherwise, the wires could rub against the body, which could result in water penetration and electrical shorting.



WGIWXX0040E

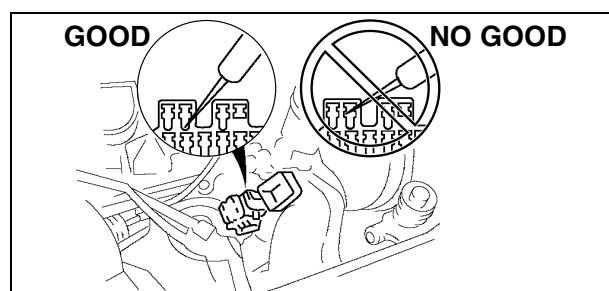
CONNECTORS

Data Link Connector

- Insert the probe into the terminal when connecting a jumper wire to the data link connector.

Caution

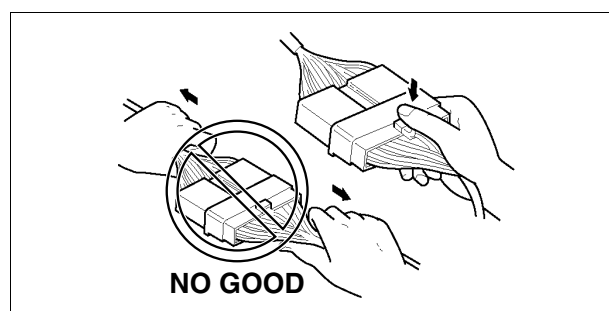
- Inserting a jumper wire probe into the data link connector terminal may damage the terminal.



X3U000WAY

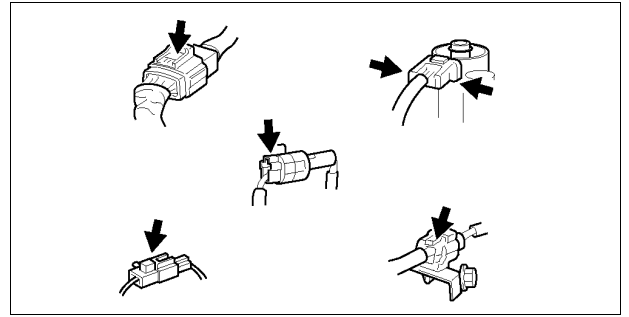
Disconnecting Connectors

- When disconnecting connector, grasp the connectors, not the wires.



WGIWXX0041E

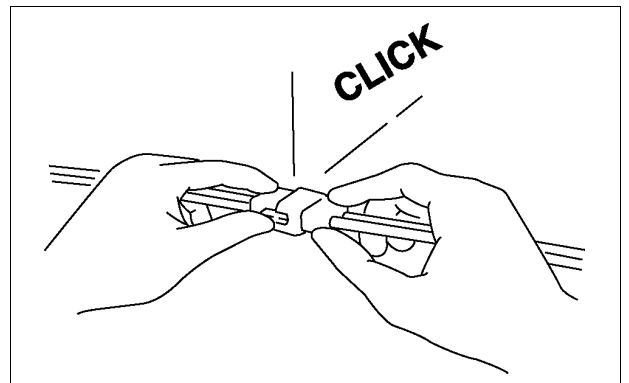
- Connectors can be disconnected by pressing or pulling the lock lever as shown.



WGIWXX0042E

Locking Connector

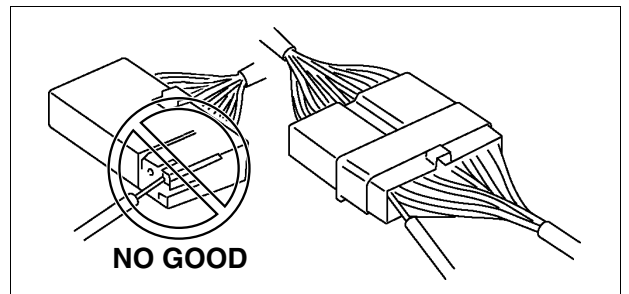
- When locking connectors, listen for a click indicating they are securely locked.



X3U000WB1

Inspection

- When a tester is used to inspect for continuity or measuring voltage, insert the tester probe from the wiring harness side.

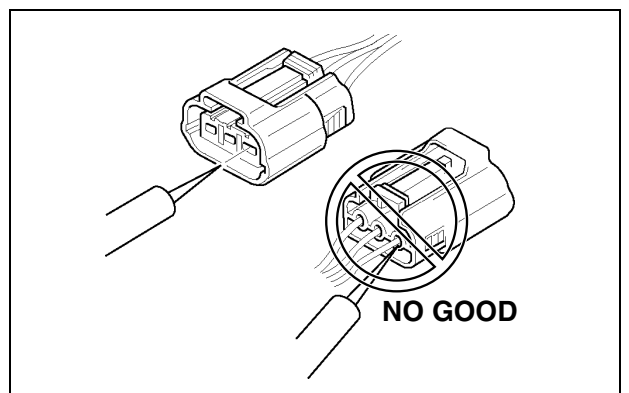


WGIWXX0044E

- Inspect the terminals of waterproof connectors from the connector side since they cannot be accessed from the wiring harness side.

Caution

- To prevent damage to the terminal, wrap a thin wire around the tester probe before inserting into terminal.



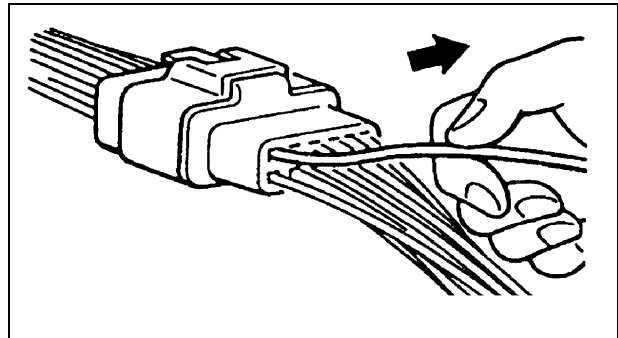
WGIWXX0045E

00P Electrical System General Procedures

Terminals

Inspection

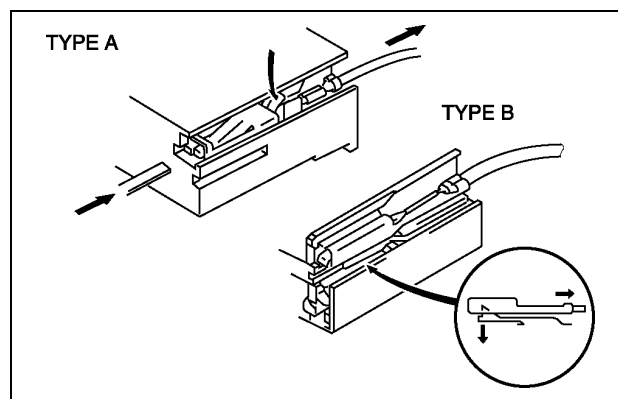
- Pull lightly on individual wires to verify that they are secured in the terminal.



X3U000WB4

Replacement

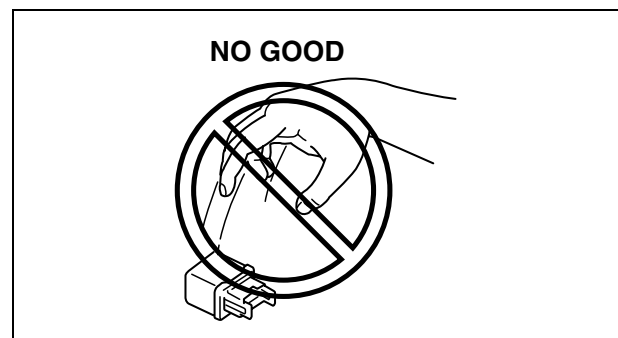
- Use the appropriate tools to remove a terminal as shown. When installing a terminal, be sure to insert it until it locks securely.
- Insert a thin piece of metal from the terminal side of the connector and with the terminal locking tab pressed down, pull the terminal out from the connector.



X3U000WB5

Sensors, Switches, And Relays

- Handle sensors, switches, and relays carefully. Do not drop them or strike them against other objects.

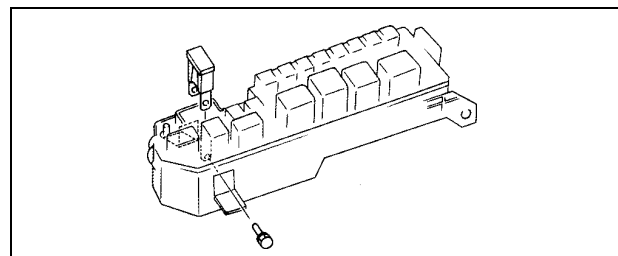


X3U000WB6

Fuse

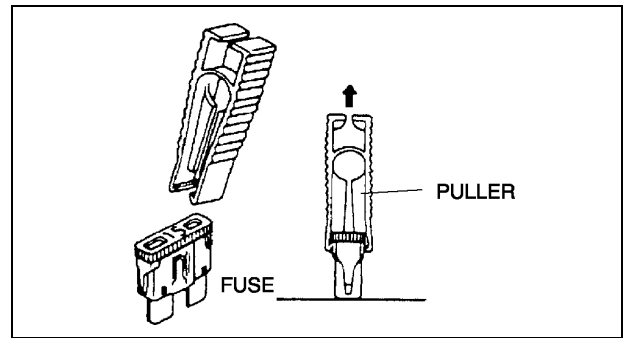
Replacement

- When replacing a fuse, be sure to replace it with one of the same capacity. If a fuse fails again, the circuit probably has a short and the wiring should be inspected.
- Be sure the negative battery terminal is disconnected before replacing a main fuse.



YMU000WA1

- When replacing a pullout fuse, use the fuse puller.



YMU000WAK

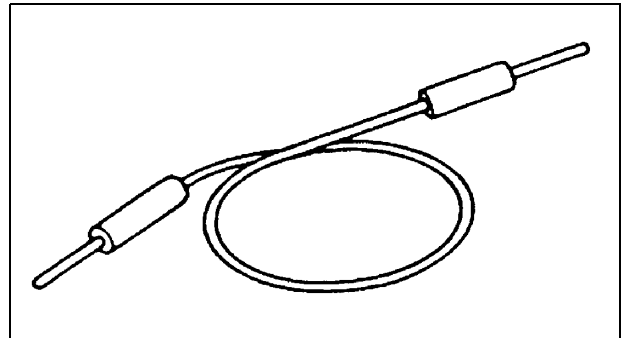
ELECTRICAL TROUBLESHOOTING TOOLS

Jumper Wire

- A jumper wire is used to create a temporary circuit. Connect the jumper wire between the terminals of a circuit to bypass a switch.

Caution

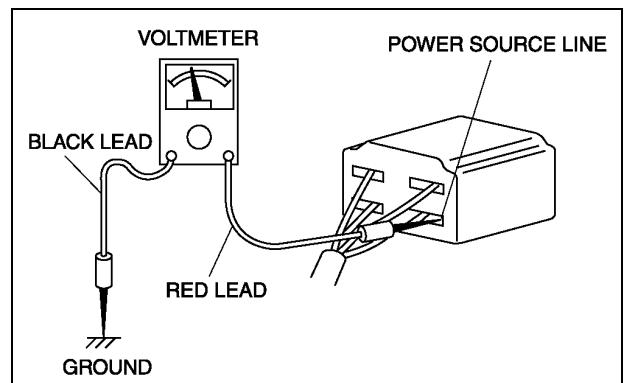
- Do not connect a jumper wire from the power source line to a body ground. This may cause burning or other damage to wiring harnesses or electronic components.**



X3U000WBB

Voltmeter

- The DC voltmeter is used to measure circuit voltage. A voltmeter with a range of **15 V or more** is used by connecting the positive (+) probe (red lead wire) to the point where voltage will be measured and the negative (-) probe (black lead wire) to a body ground.



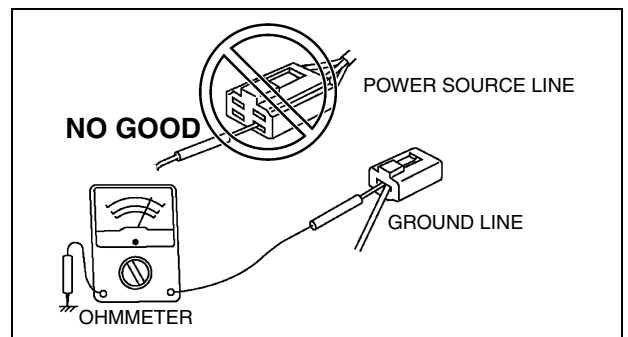
X3U000WBC

Ohmmeter

- The ohmmeter is used to measure the resistance between two points in a circuit and to inspect for continuity and short circuits.

Caution

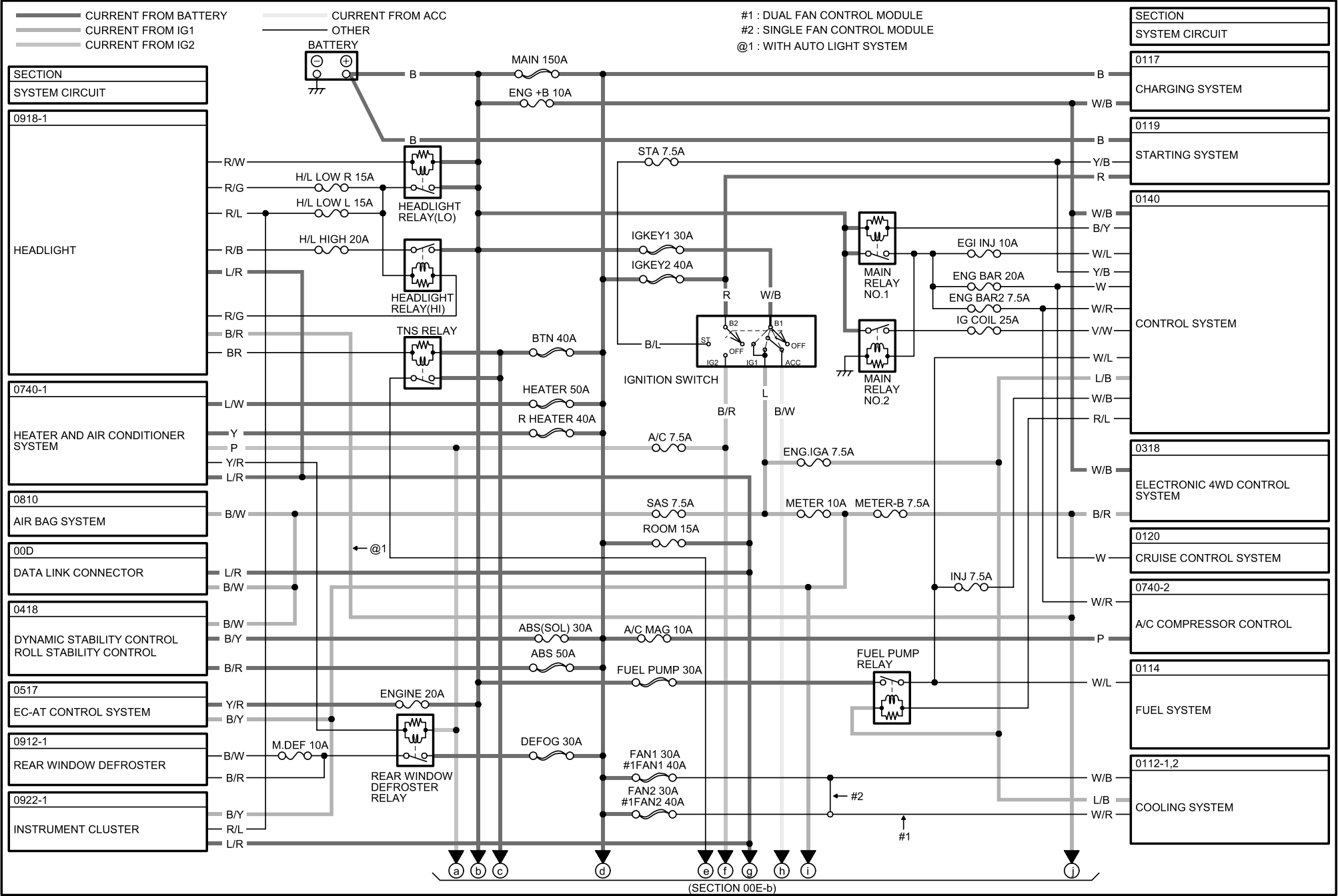
- Do not connect the ohmmeter to any circuit where voltage is applied. This will damage the ohmmeter.**



YMU000WAL

ELECTRICAL WIRING SCHEMATIC

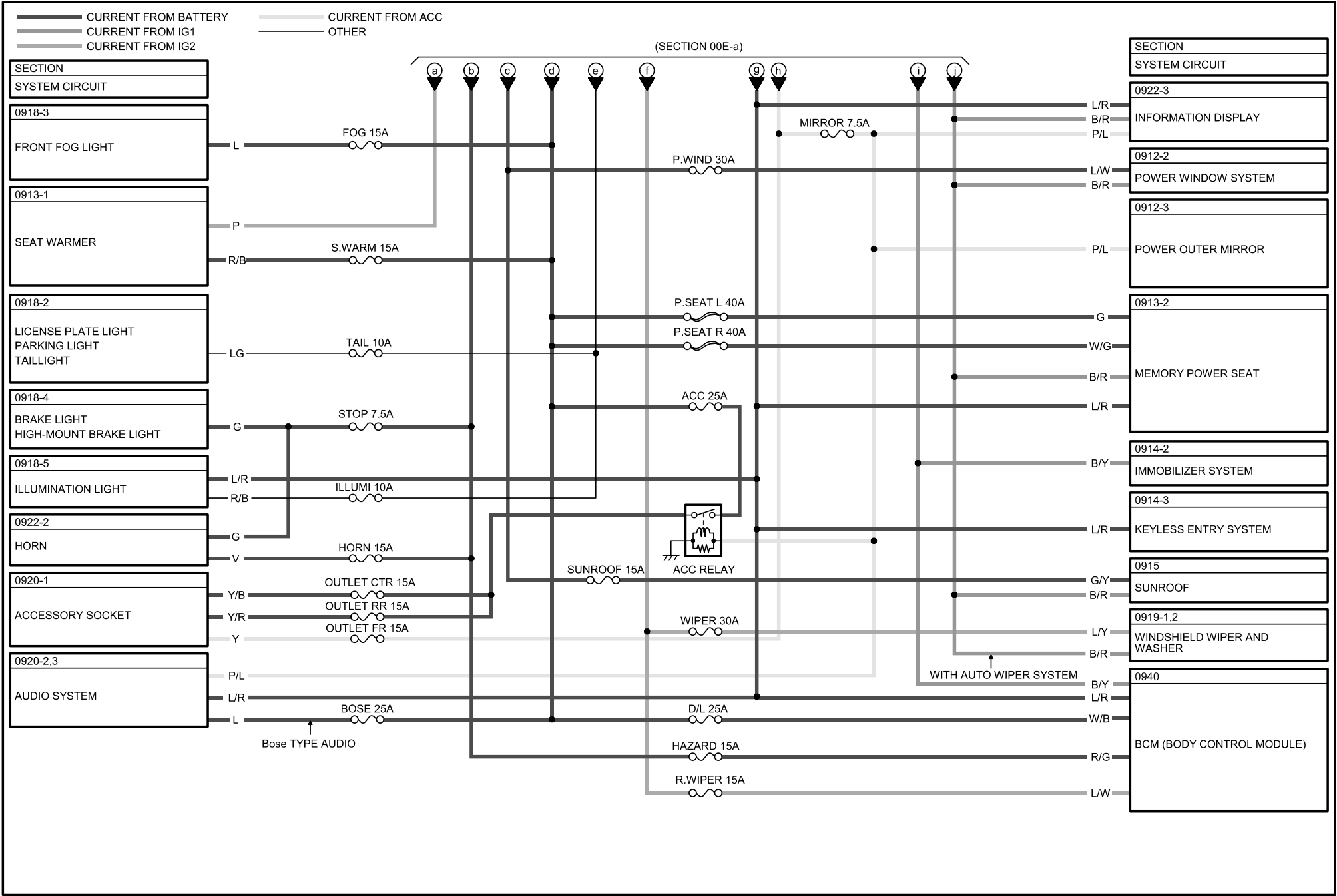
00E-a



ELECTRICAL WIRING SCHEMATIC

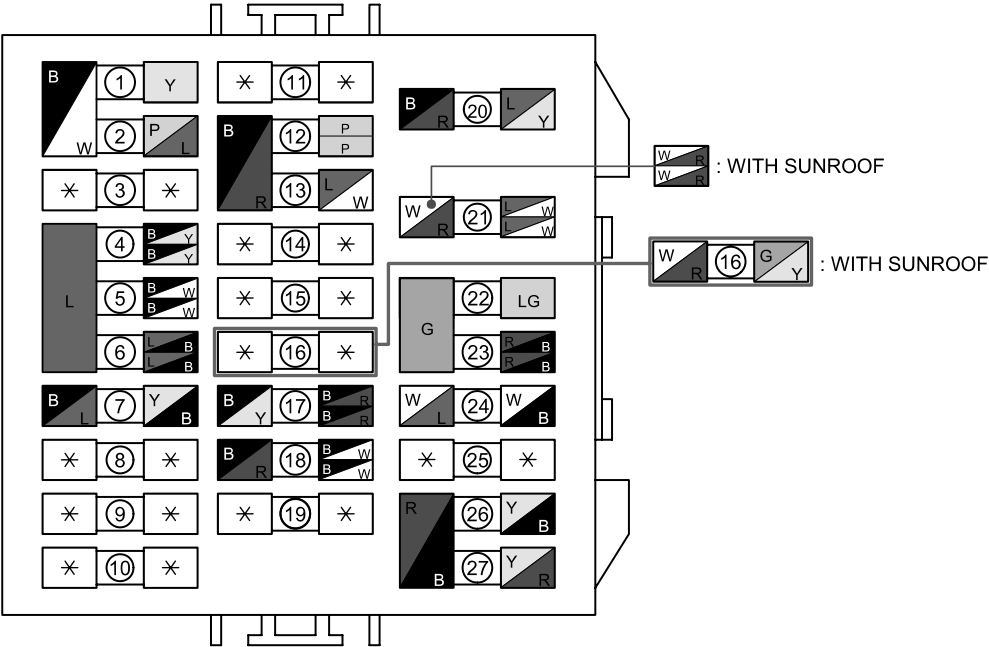
00E-b

19



F-02
FUSE BLOCK

INSTRUMENT PANEL HARNESS

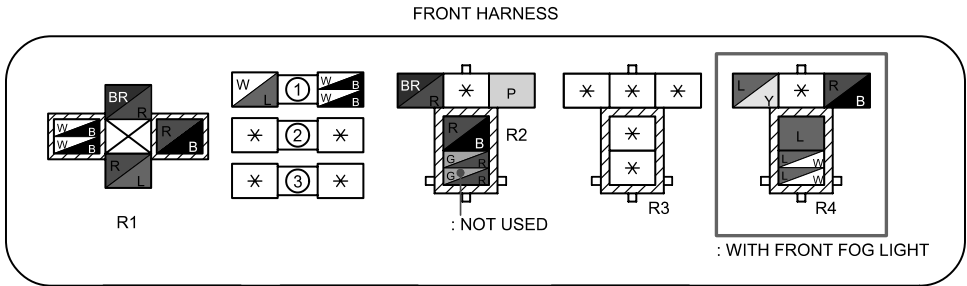


NO.	FUSE NAME	FUSE	NO.	FUSE NAME	FUSE	NO.	FUSE NAME	FUSE
(1)	OUTLET FR	15A	(10)	*	*	(19)	*	*
(2)	MIRROR	7.5A	(11)	*	*	(20)	WIPER	30A
(3)	*	*	(12)	A/C	7.5A	(21)	P.WIND	30A
(4)	METER	10A	(13)	R.WIPER	15A	(22)	TAIL	10A
(5)	SAS	7.5A	(14)	*	*	(23)	ILLUMI	10A
(6)	ENG.IGA	7.5A	(15)	*	*	(24)	[INJ]	[7.5A]
(7)	STA	7.5A	(16)	[SUNROOF]	[15A]	(25)	*	*
(8)	*	*	(17)	METER-B	7.5A	(26)	OUTLET CTR	15A
(9)	*	*	(18)	M.DEF	10A	(27)	OUTLET RR	15A

[] : IF EQUIPPED

F-03
FUSE AND RELAY BLOCK ← SINGLE FAN CONTROL MODULE
RELAY BLOCK ← DUAL FAN CONTROL MODULE

22



NOTE : SEEN FROM TERMINAL SIDE

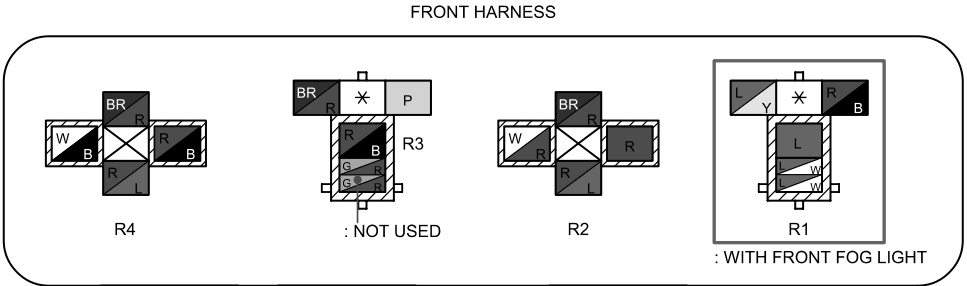


FRONT

NO.	RELAY NAME	NO.	FUSE NAME	FUSE
R1	FAN RELAY {FAN}	①	INJ	7.5A
R2	SEAT WARMER RELAY LH {S.WARM L}	②	*	*
R3	*	③	*	*
R4	[FRONT FOG LIGHT RELAY {F.FOG}]			

{ } : NAME INDICATED ON FUSE BOX COVER
[] : IF EQUIPPED

(SINGLE FAN CONTROL MODULE)



NOTE : SEEN FROM TERMINAL SIDE



FRONT

NO.	RELAY NAME
R1	[FRONT FOG LIGHT RELAY {F.FOG}]
R2	COOLING FAN RELAY NO.2 {FAN2}
R3	SEAT WARMER RELAY LH {S.WARM L}
R4	COOLING FAN RELAY NO.1 {FAN1}

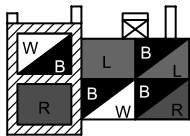
{ } : NAME INDICATED ON FUSE BOX COVER
[] : IF EQUIPPED

(DUAL FAN CONTROL MODULE)

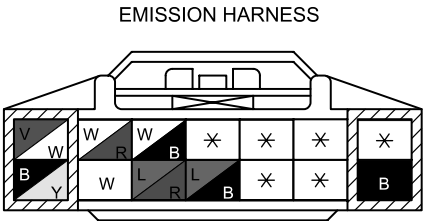
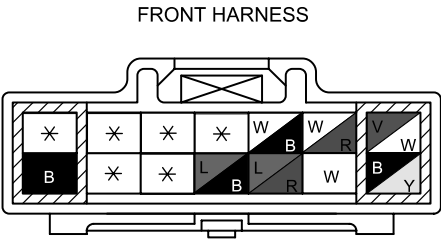
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COMMON CONNECTOR LIST

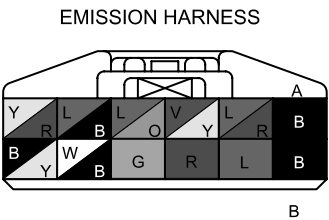
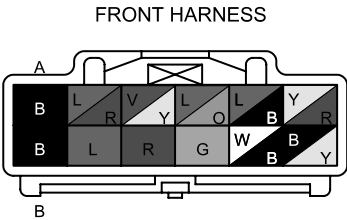
C-01
IGNITION SWITCH



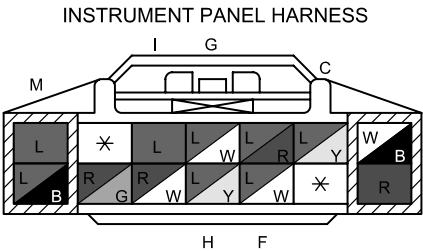
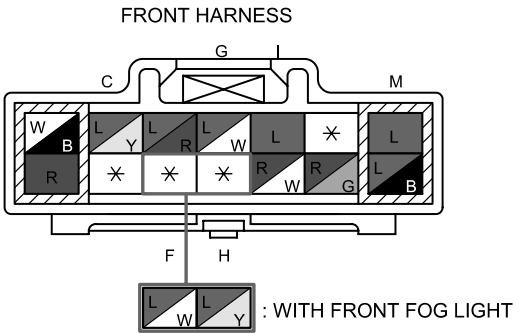
C-02
FRONT HARNESS-EMISSION HARNESS



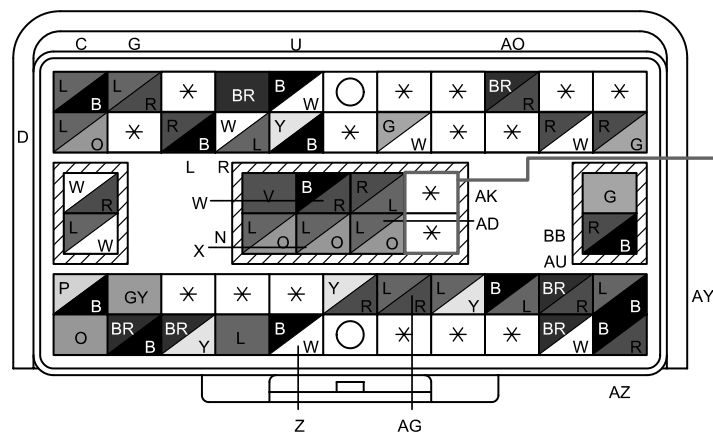
C-03
FRONT HARNESS-EMISSION HARNESS



C-05
FRONT HARNESS-INSTRUMENT PANEL HARNESS



FRONT HARNESS

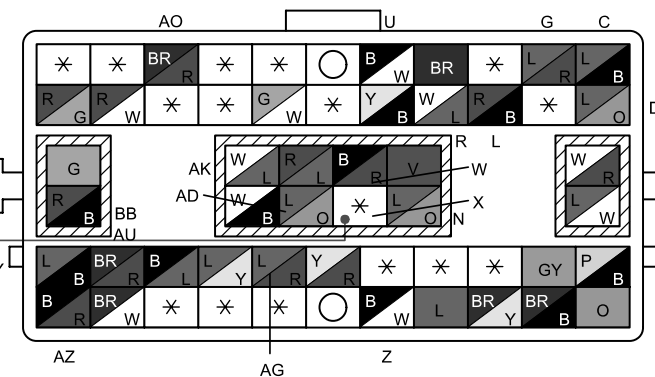


: DUAL FAN CONTROL MODULE

WITH AUTO LIGHT SYSTEM :

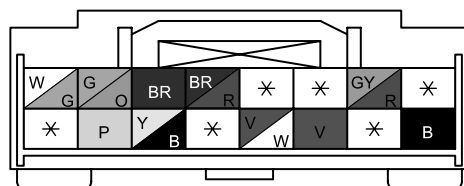


INSTRUMENT PANEL HARNESS

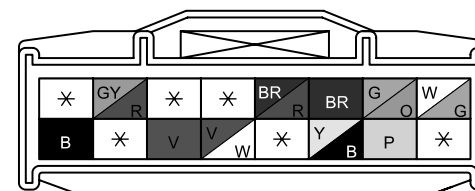


C-07

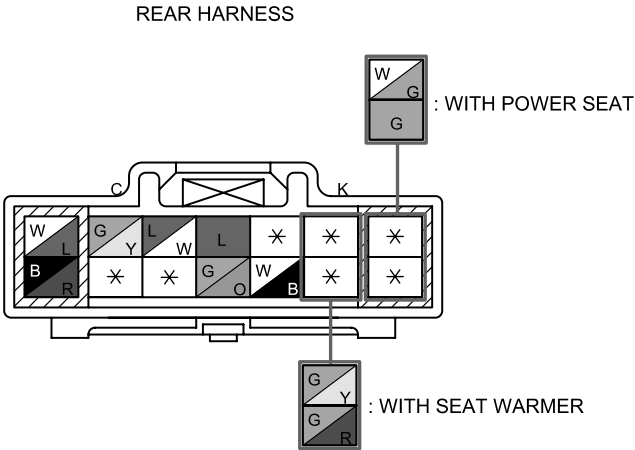
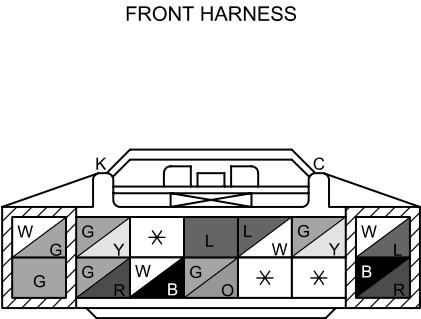
FRONT HARNESS



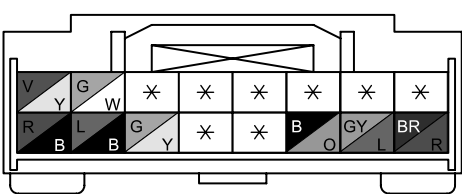
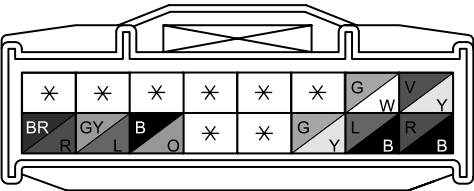
INSTRUMENT PANEL HARNESS



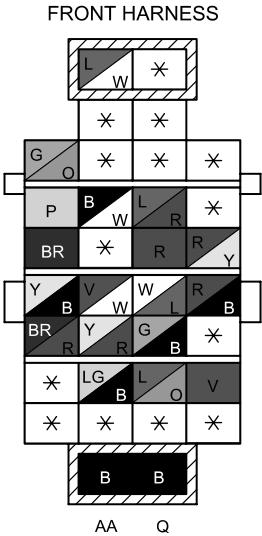
C-09
FRONT HARNESS-REAR HARNESS



C-10
FRONT HARNESS-REAR HARNESS



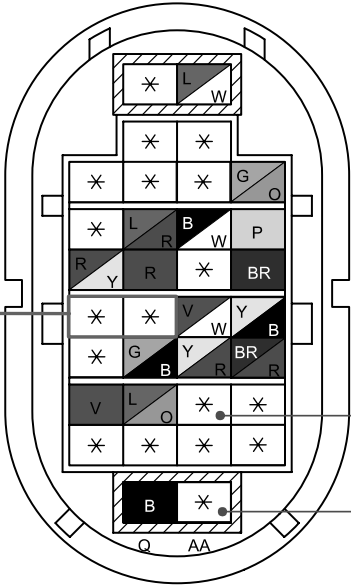
C-13
FRONT HARNESS-DOOR NO.2 HARNESS



WITH INDIRECT ILLUMINATION :



DOOR NO.2 HARNESS

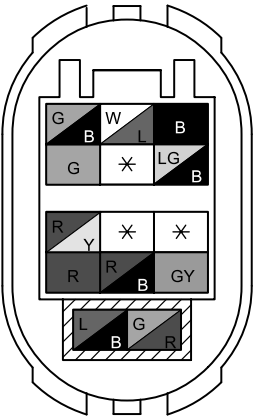


LG B : WITH THEFT-
DETERRENT SYSTEM

B : WITH THEFT-
DETERRENT SYSTEM

C-14
REAR HARNESS-DOOR NO.4 HARNESS

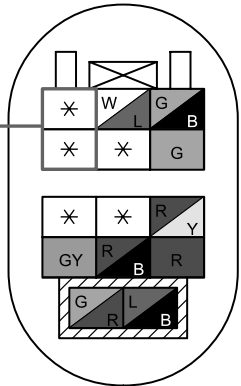
REAR HARNESS



WITH THEFT-DETERRENT SYSTEM :



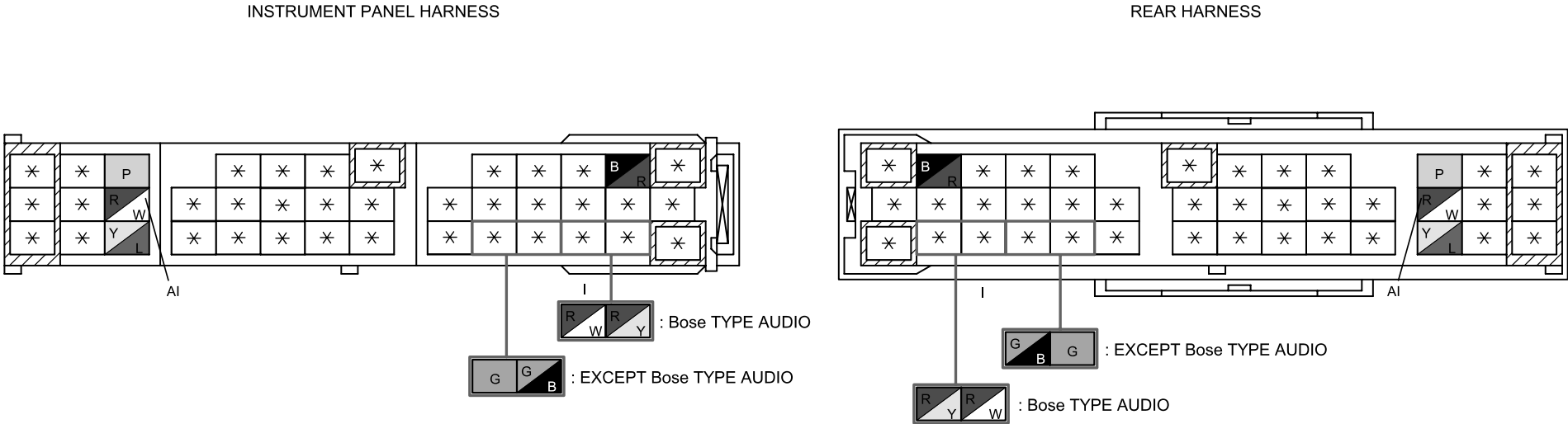
DOOR NO.4 HARNESS



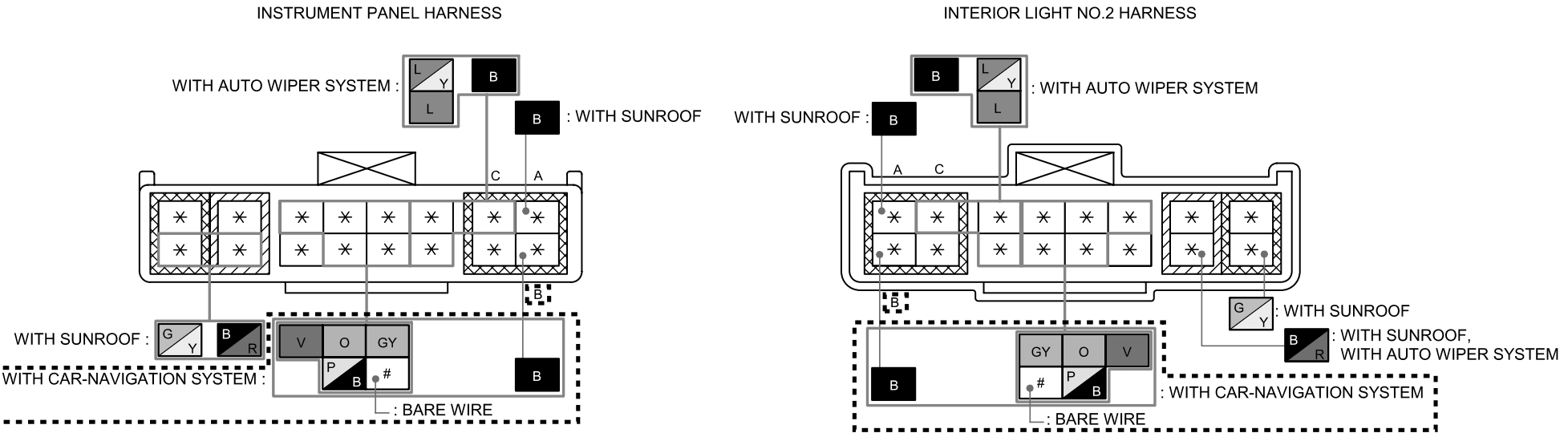
C-15
REAR HARNESS-DOOR NO.3 HARNESS



C-16
INSTRUMENT PANEL HARNESS-REAR HARNESS



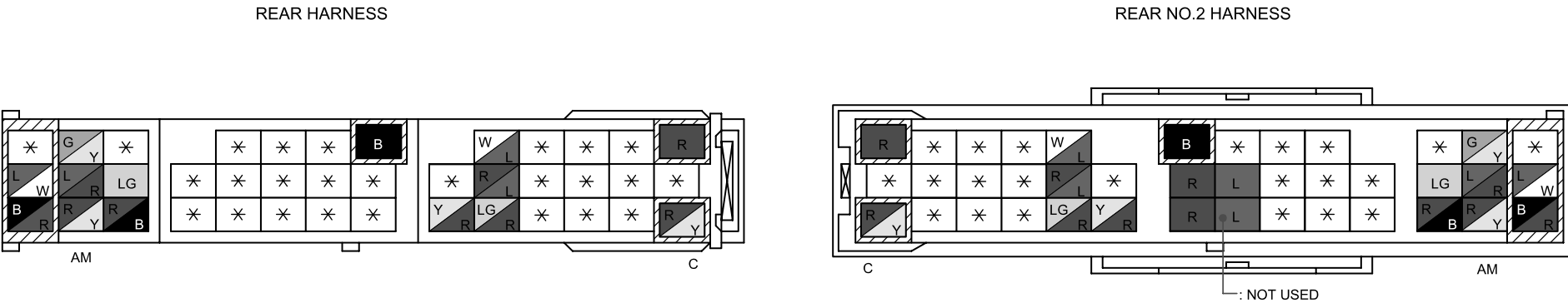
C-17
INSTRUMENT PANEL HARNESS-INTERIOR LIGHT NO.2 HARNESS



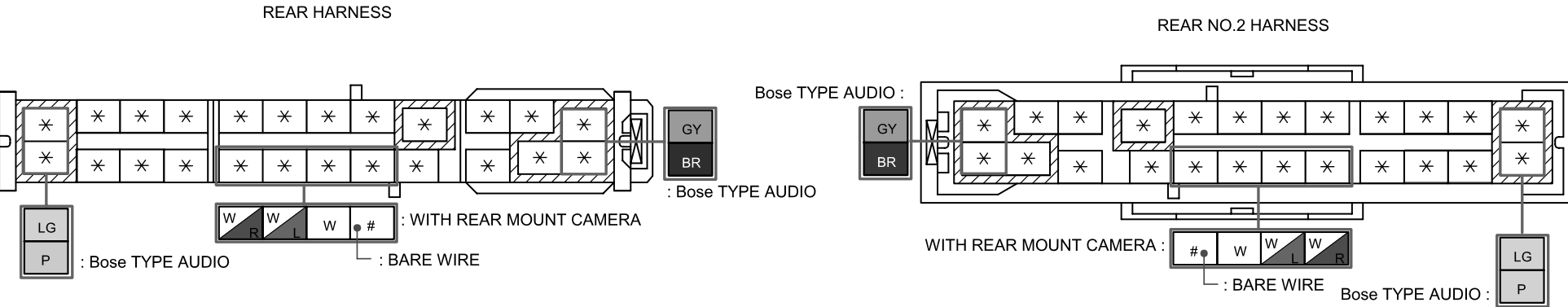
C-20
REAR HARNESS-SHORT CORD



C-21
REAR HARNESS-REAR NO.2 HARNESS



C-23
REAR HARNESS-REAR NO.2 HARNESS

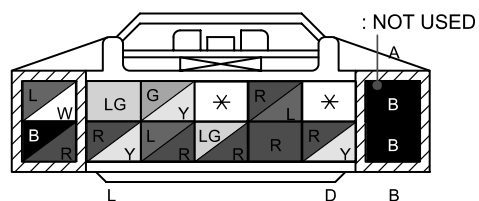


INSTRUMENT PANEL HARNESS

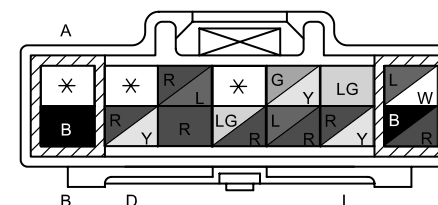


REAR NO.2 HARNESS-REAR NO.3 HARNESS

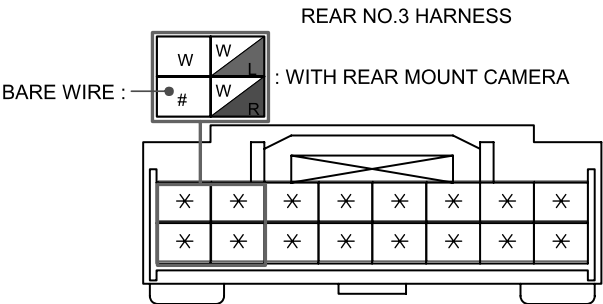
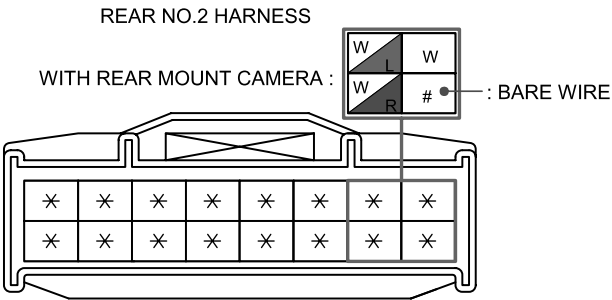
REAR NO.2 HARNESS



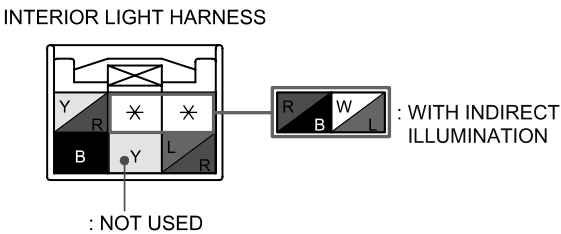
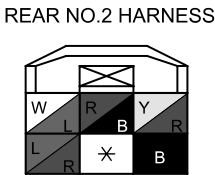
REAR NO.3 HARNESS



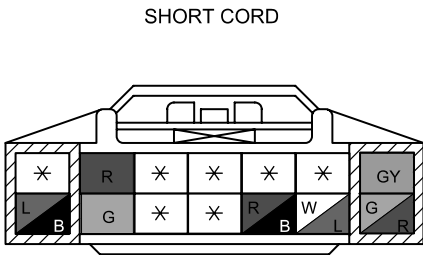
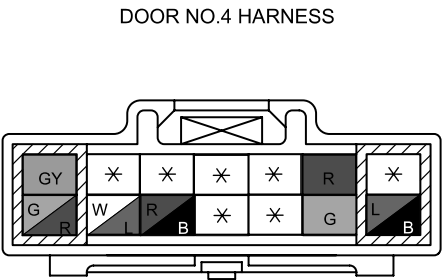
C-27
REAR NO.2 HARNESS-REAR NO.3 HARNESS



C-28
REAR NO.2 HARNESS-INTERIOR LIGHT HARNESS

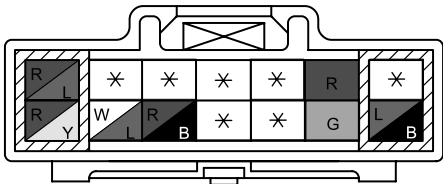


C-32
DOOR NO.4 HARNESS-SHORT CORD

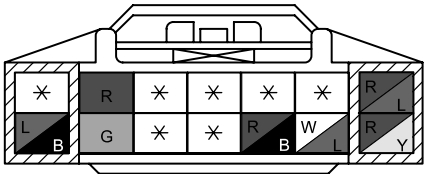


C-33
DOOR NO.3 HARNESS-SHORT CORD

DOOR NO.3 HARNESS

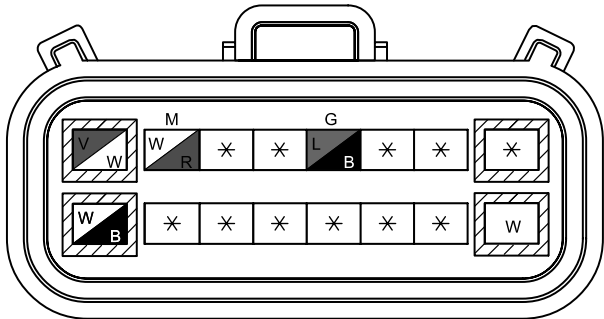


SHORT CORD

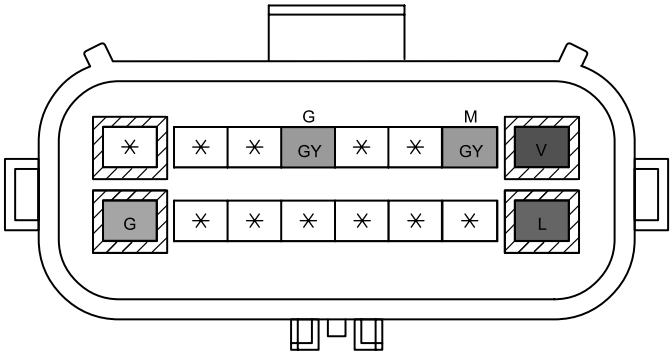


C-34
EMISSION HARNESS-INJECTION HARNESS

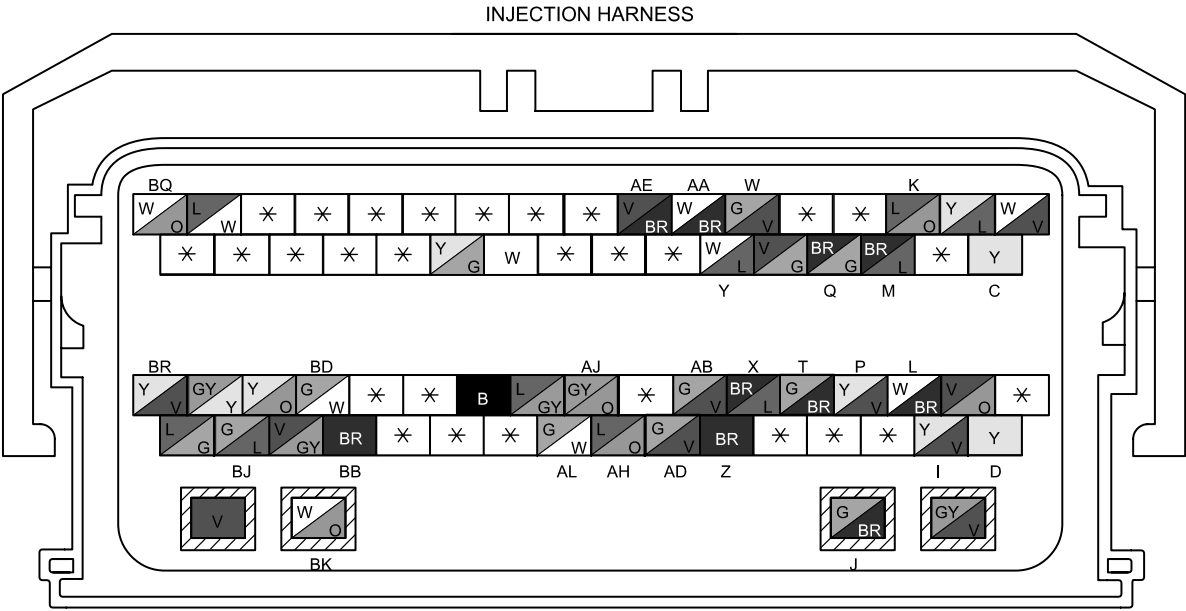
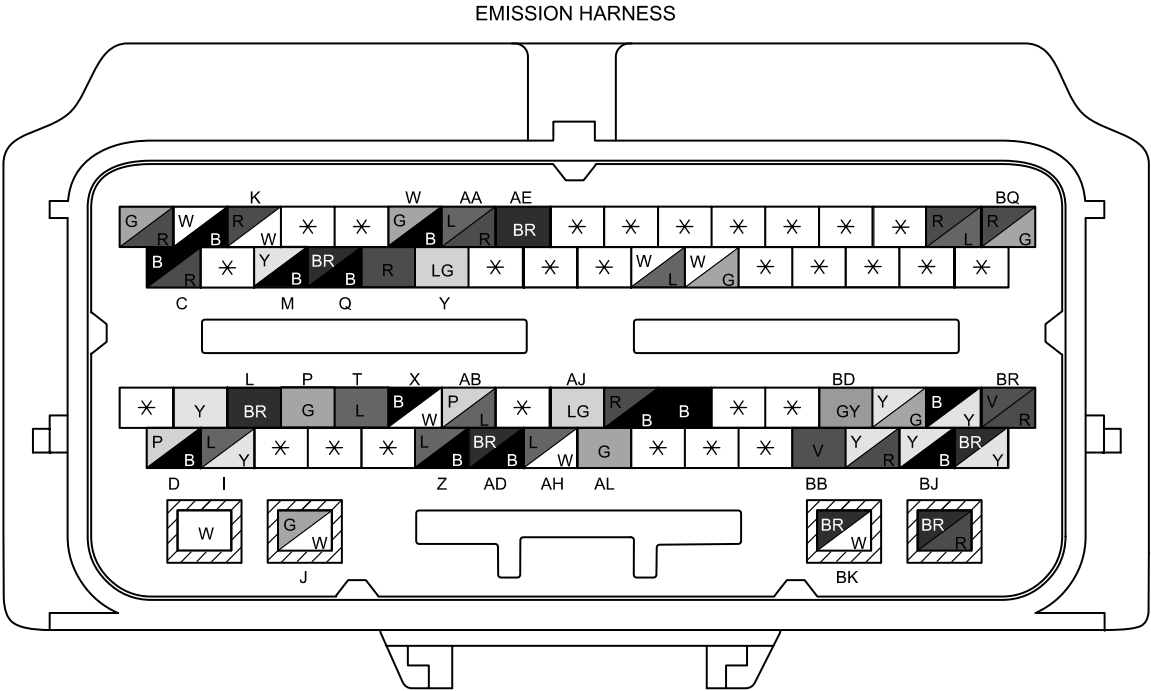
EMISSION HARNESS



INJECTION HARNESS

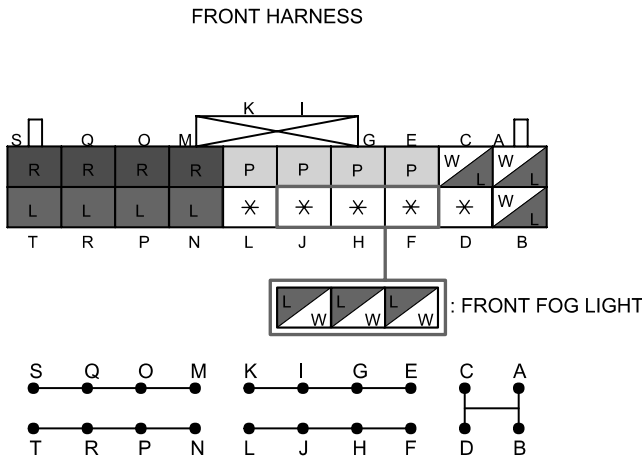


C-35
EMISSION HARNESS-
INJECTION HARNESS

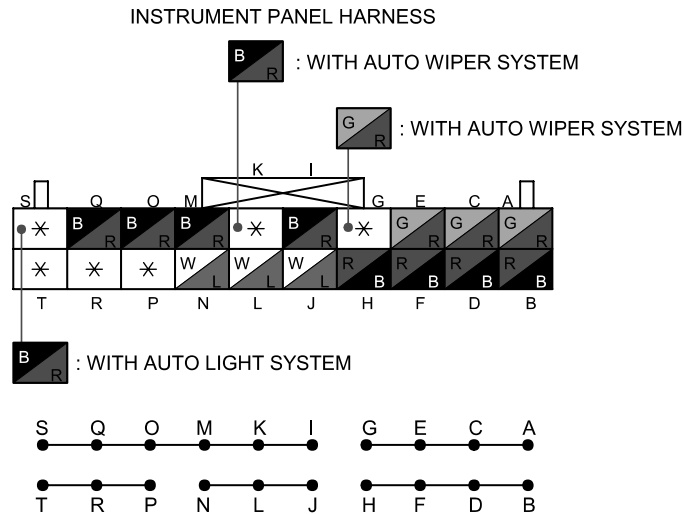


COMMON CONNECTOR LIST

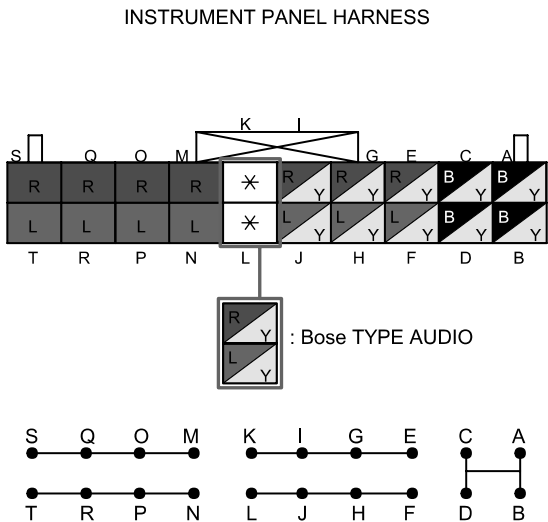
C-36
JOINT CONNECTOR



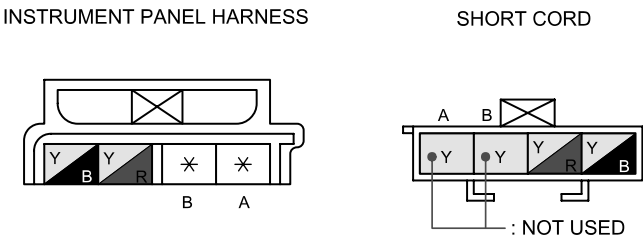
C-37
JOINT CONNECTOR



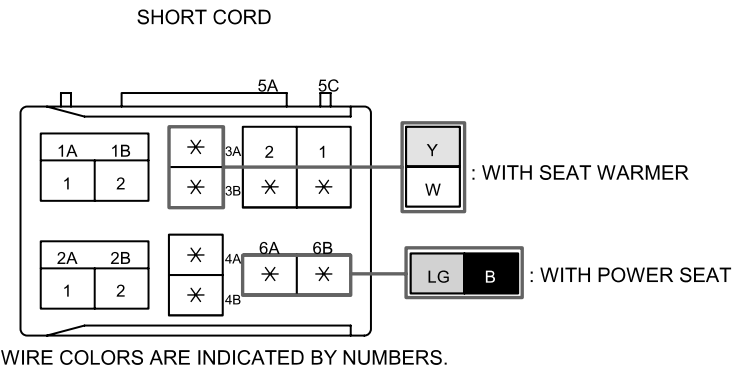
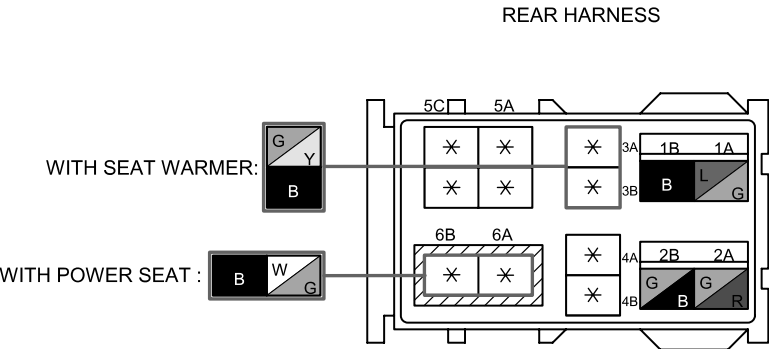
C-38
JOINT CONNECTOR



C-39
INSTRUMENT PANEL HARNESS-SHORT CORD

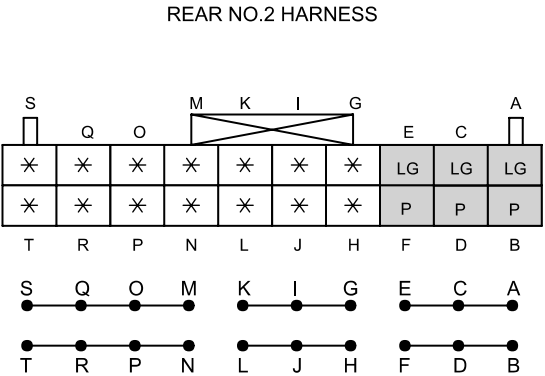


C-42
REAR HARNESS-SHORT CORD



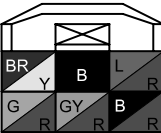
WIRE COLORS ARE INDICATED BY NUMBERS.

C-41
JOINT CONNECTOR

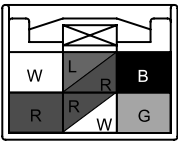


C-43
REAR HARNESS-SHORT CORD

REAR HARNESS



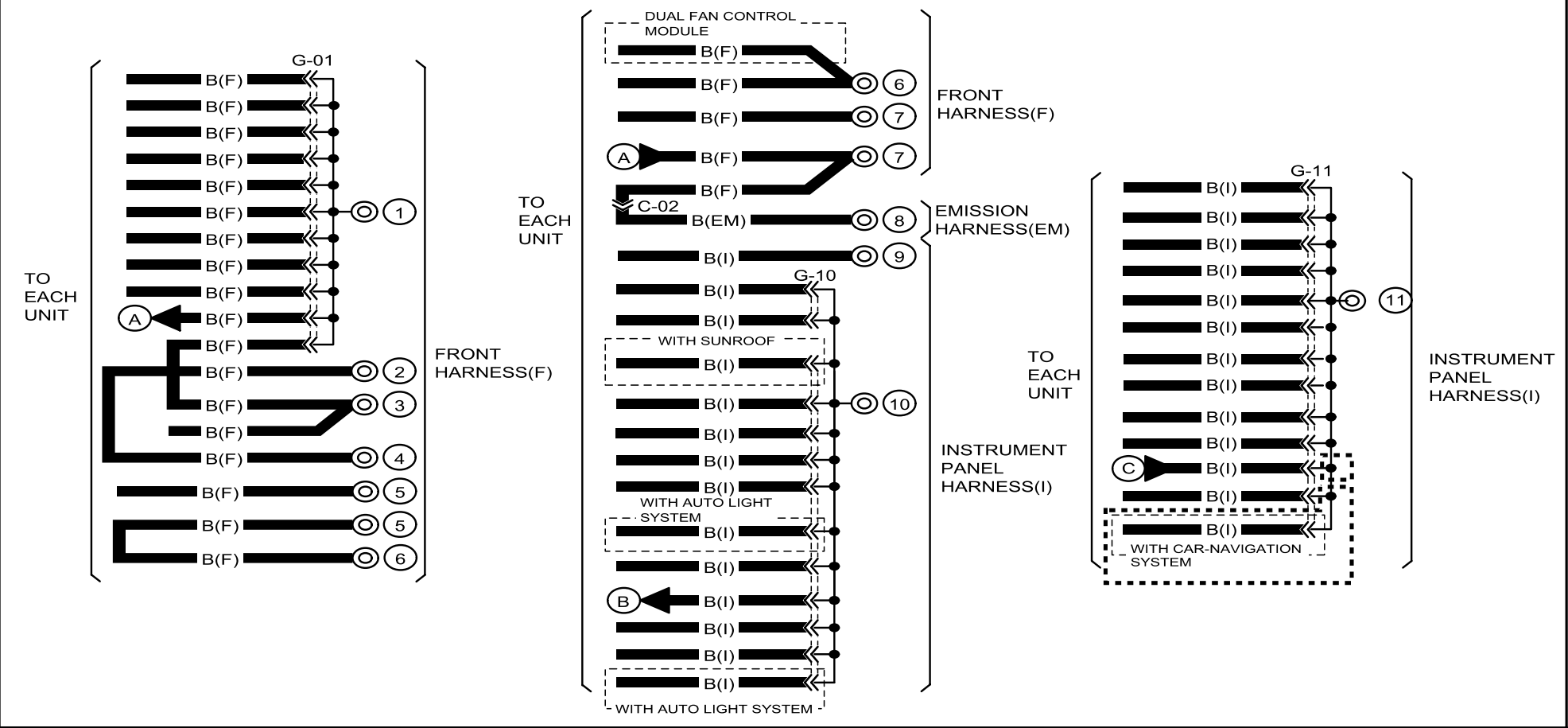
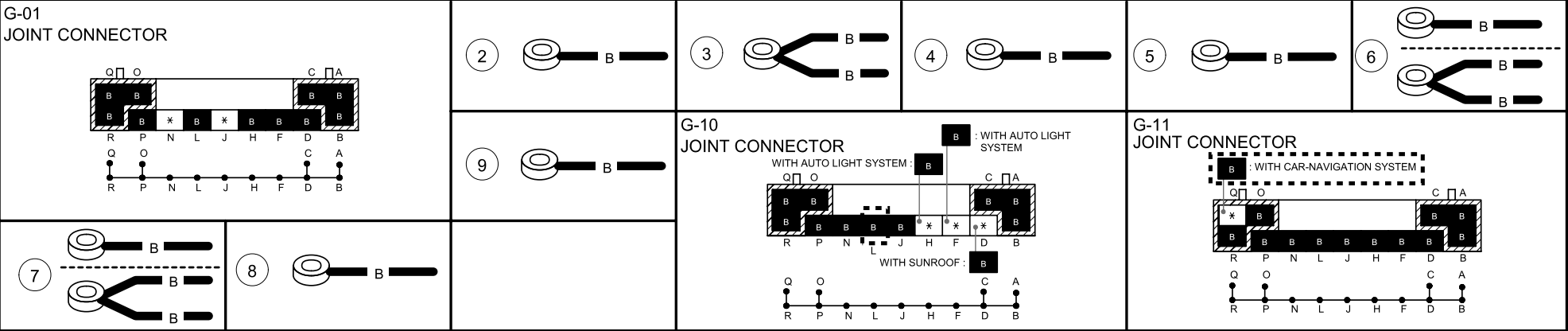
SHORT CORD

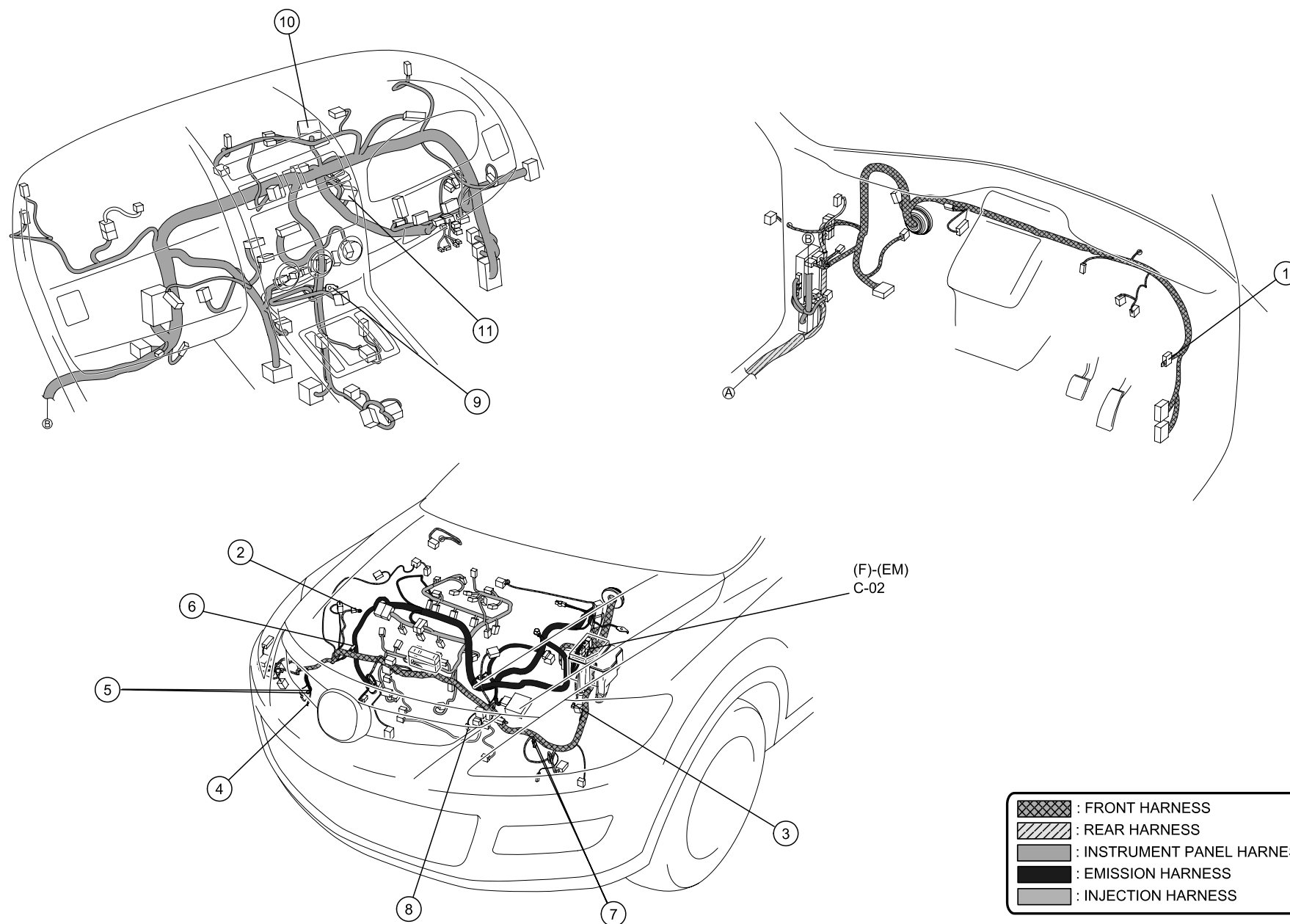


(WITH POWER SEAT)

GROUND POINT

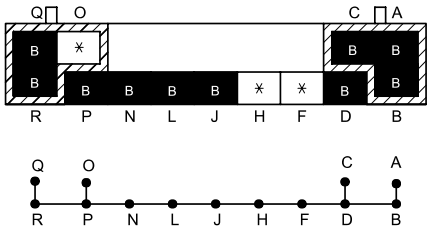
00G-a



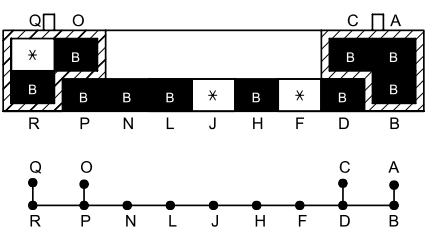


GROUND POINT

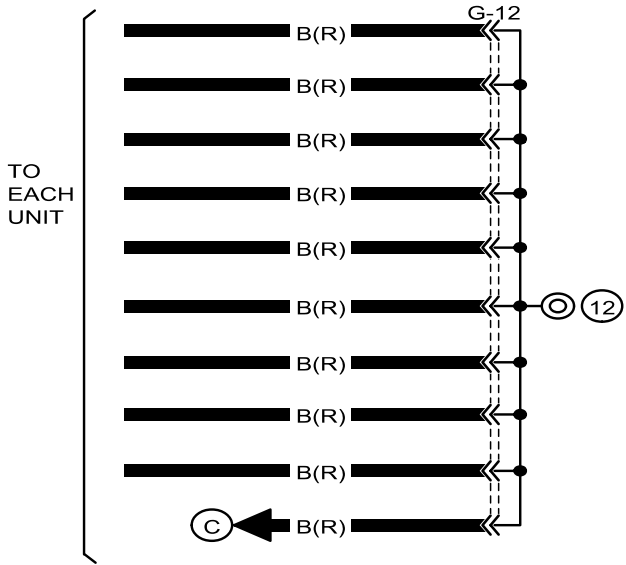
G-12
JOINT CONNECTOR



G-13
JOINT CONNECTOR

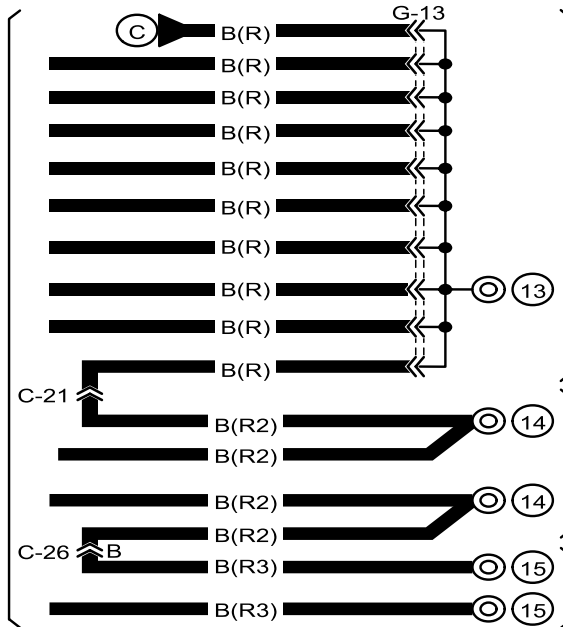


40



REAR HARNESS(R)

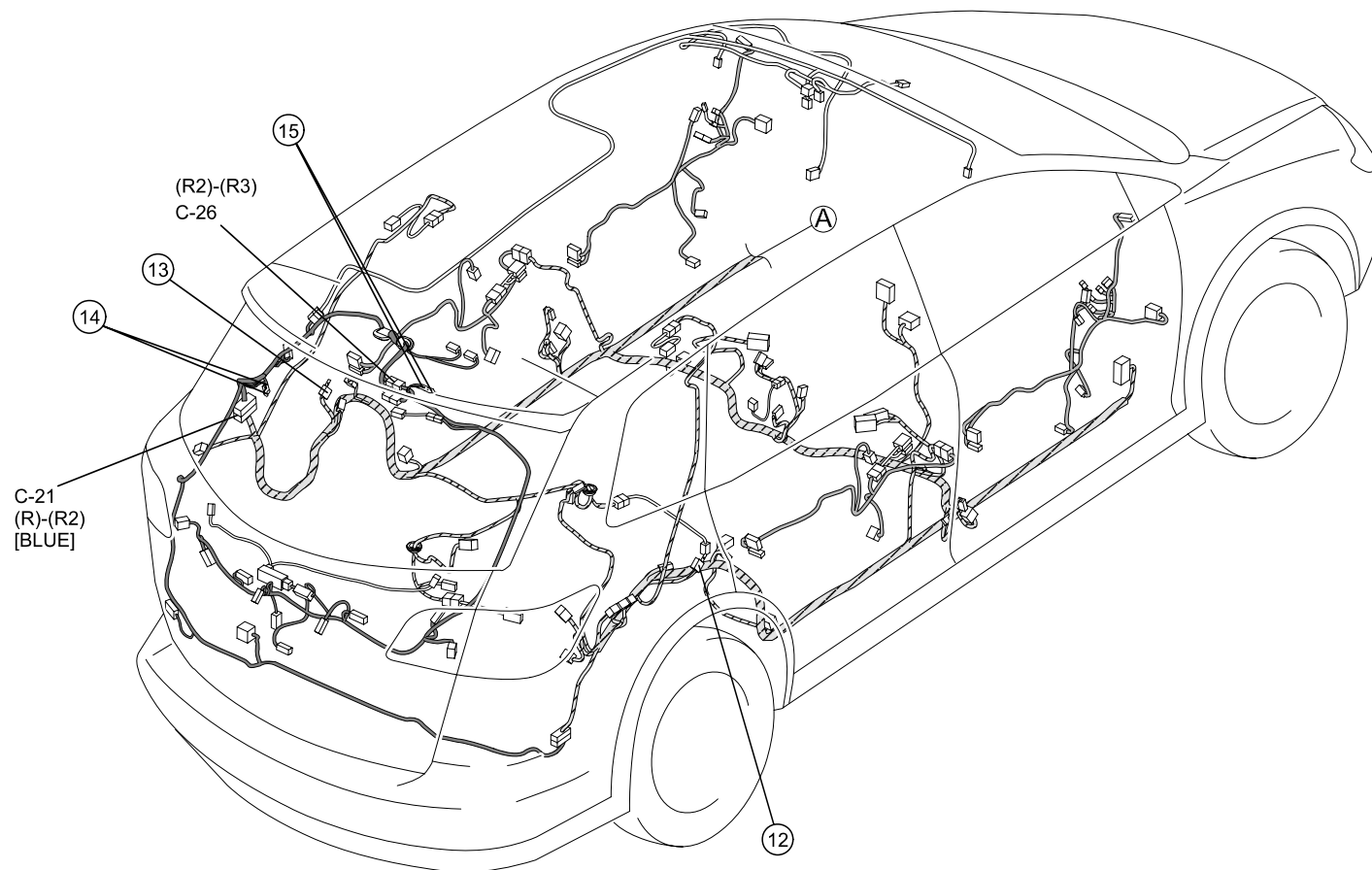
TO EACH UNIT







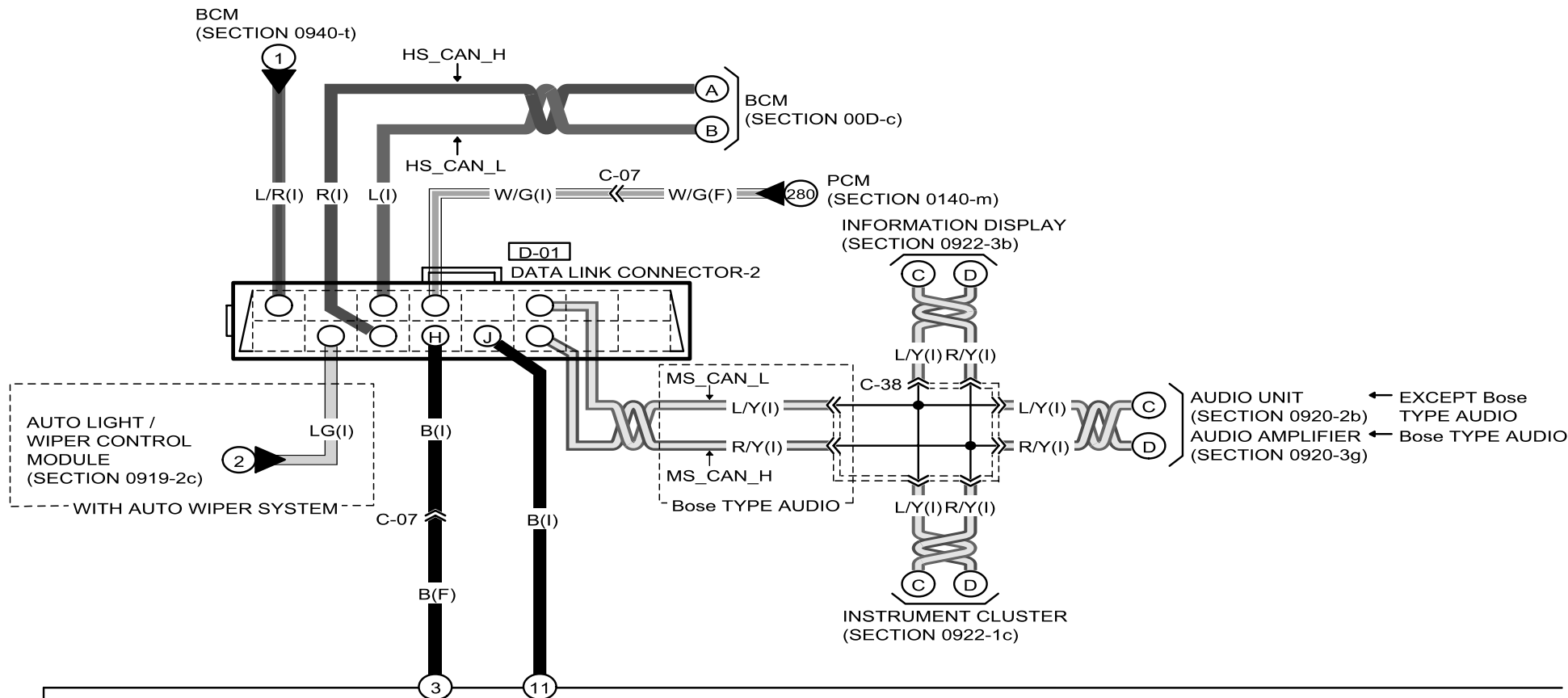
REAR HARNESS(R)

REAR NO. 2 HARNESS(R2)

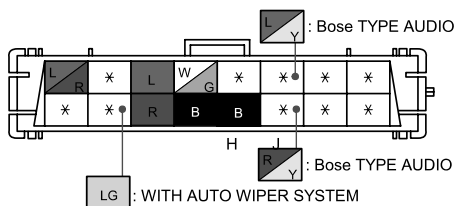
REAR NO. 3 HARNESS(R3)



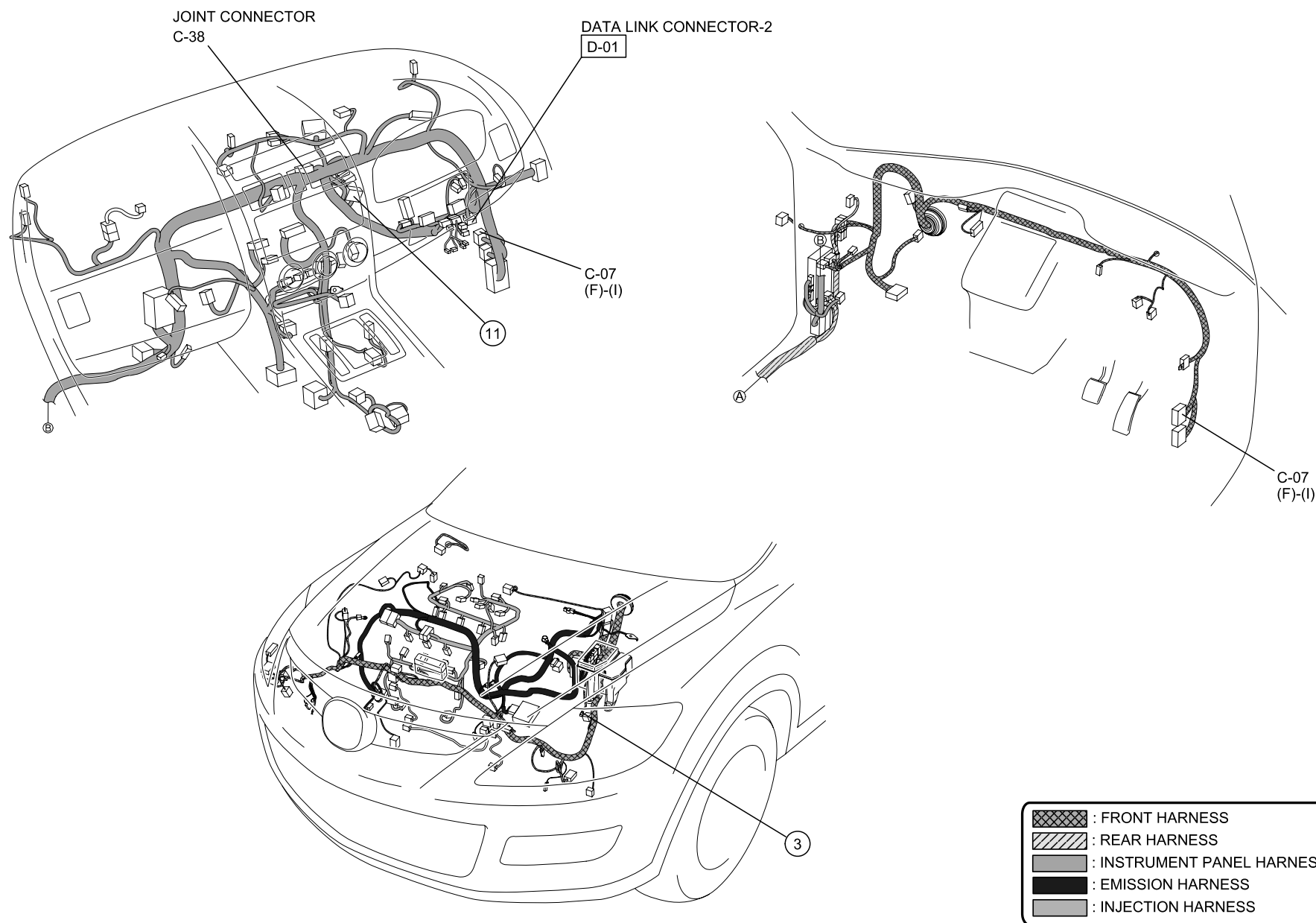
	: REAR HARNESS
	: REAR NO.2 HARNESS REAR NO.3 HARNESS
	: DOOR HARNESS
	: INTERIOR LIGHT HARNESS INTERIOR LIGHT NO.2 HARNESS

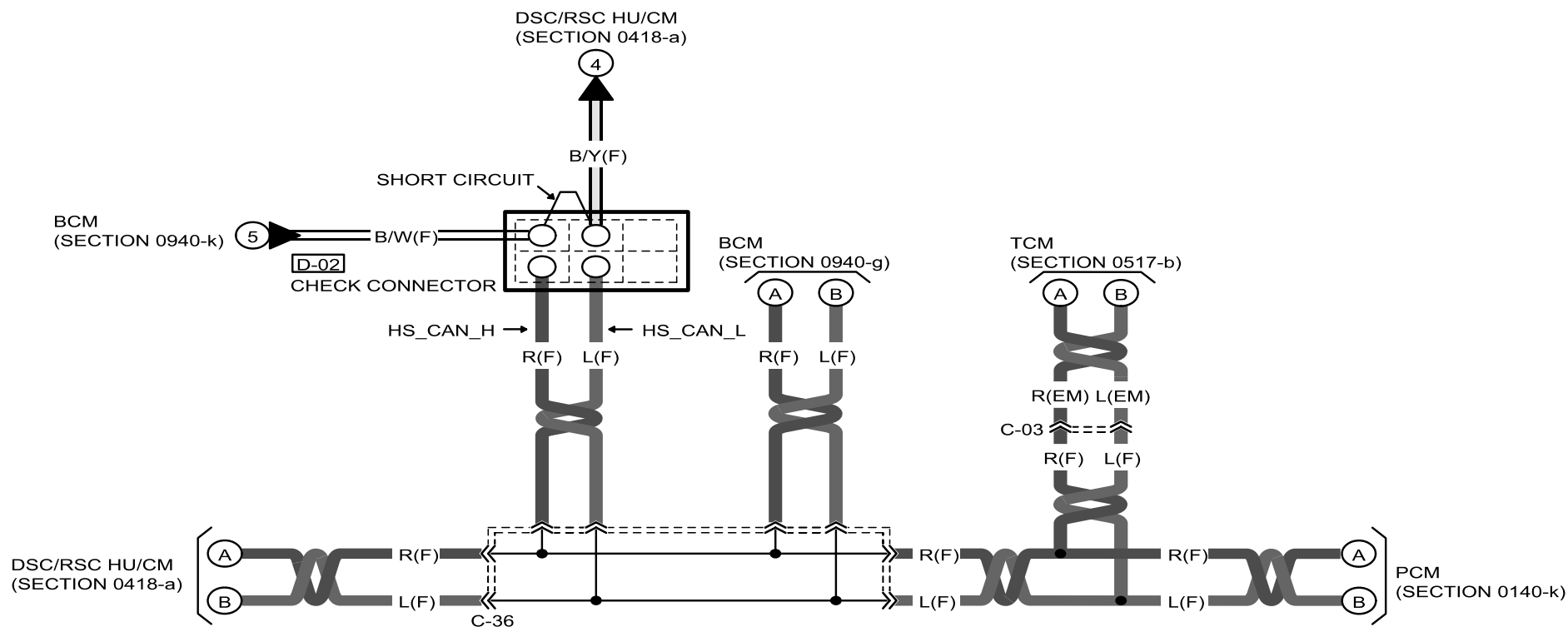


D-01
DATA LINK CONNECTOR-2

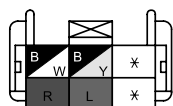


NOTE : SEEN FROM TERMINAL SIDE

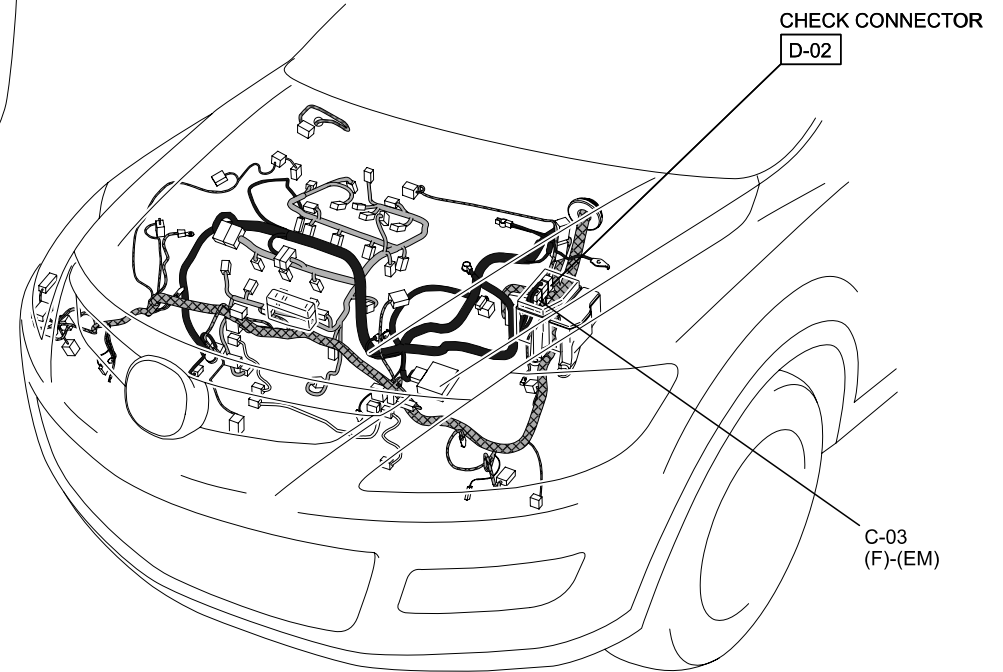
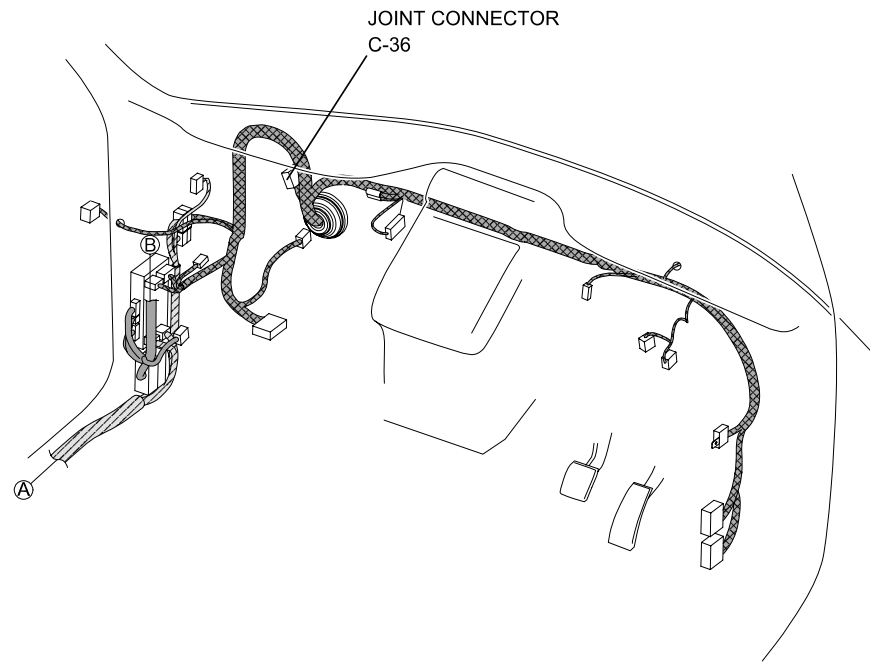









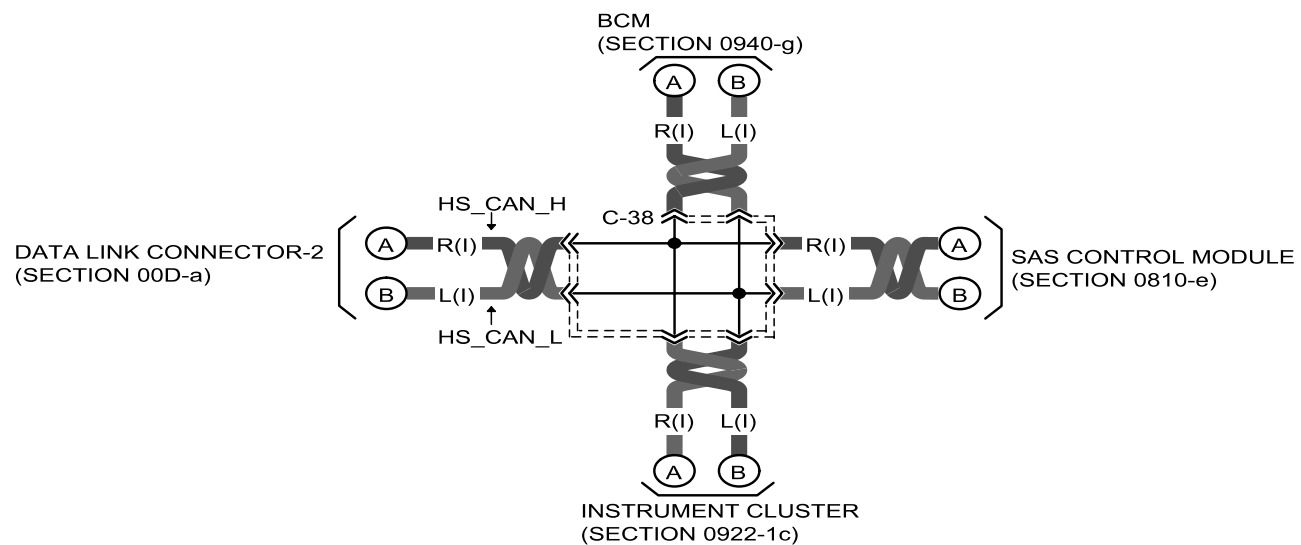
D-02
CHECK CONNECTOR

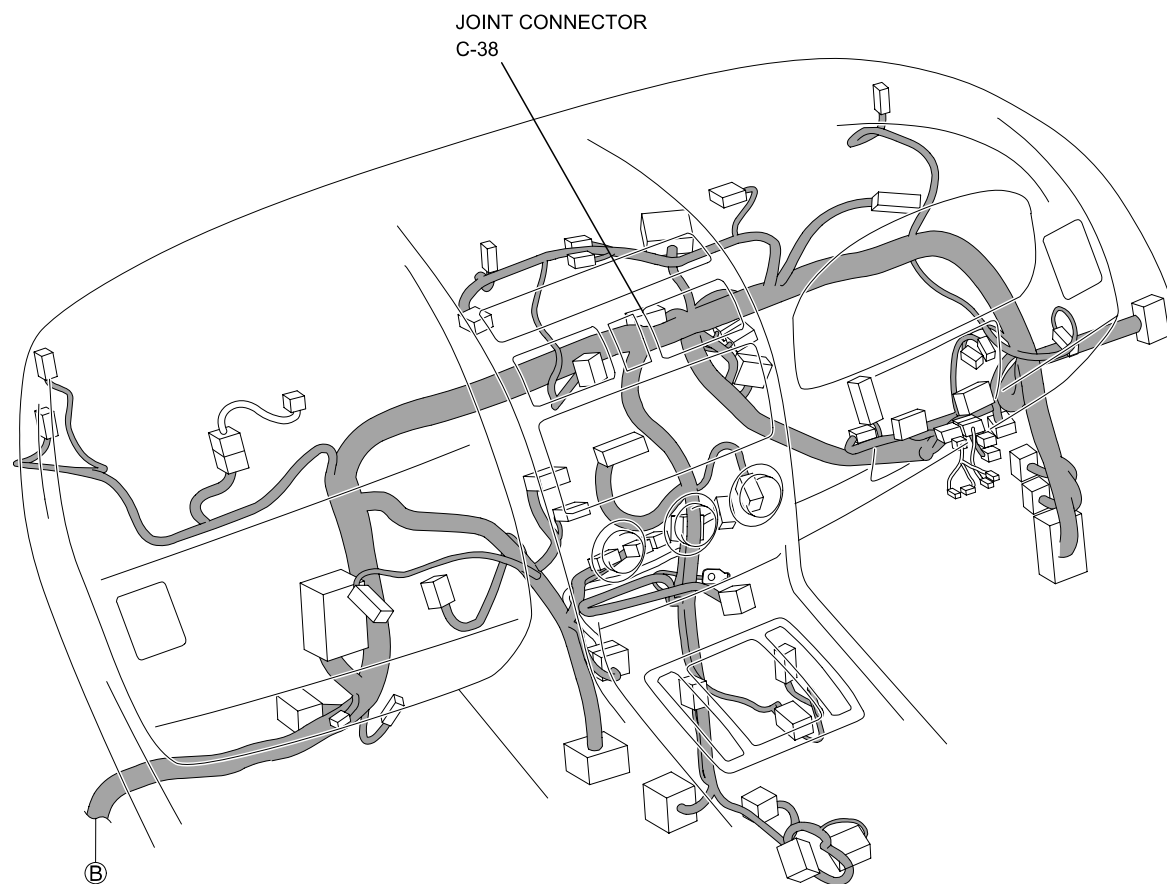


NOTE : SEEN FROM TERMINAL SIDE



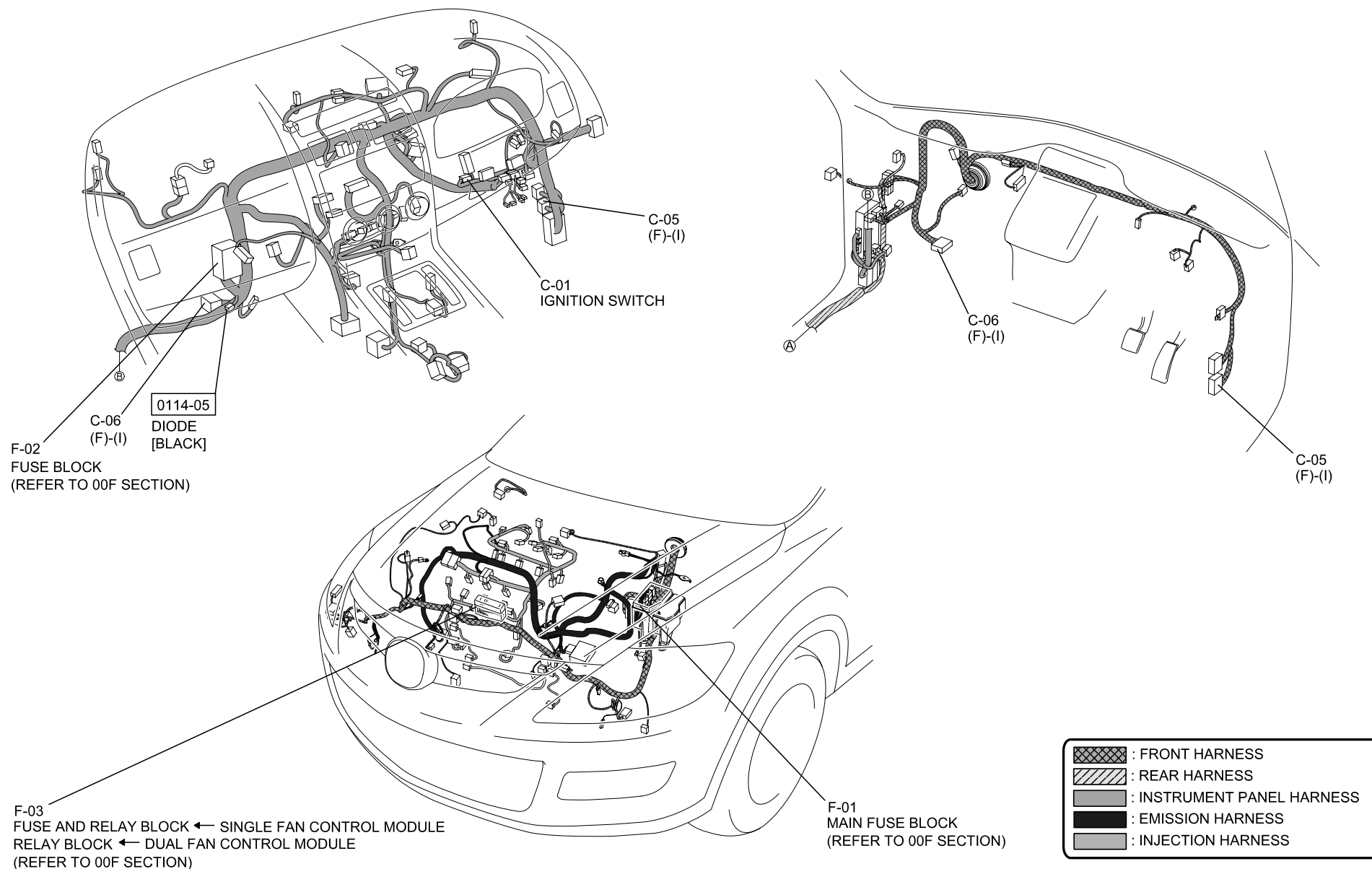
	: FRONT HARNESS
	: REAR HARNESS
	: INSTRUMENT PANEL HARNESS
	: EMISSION HARNESS
	: INJECTION HARNESS

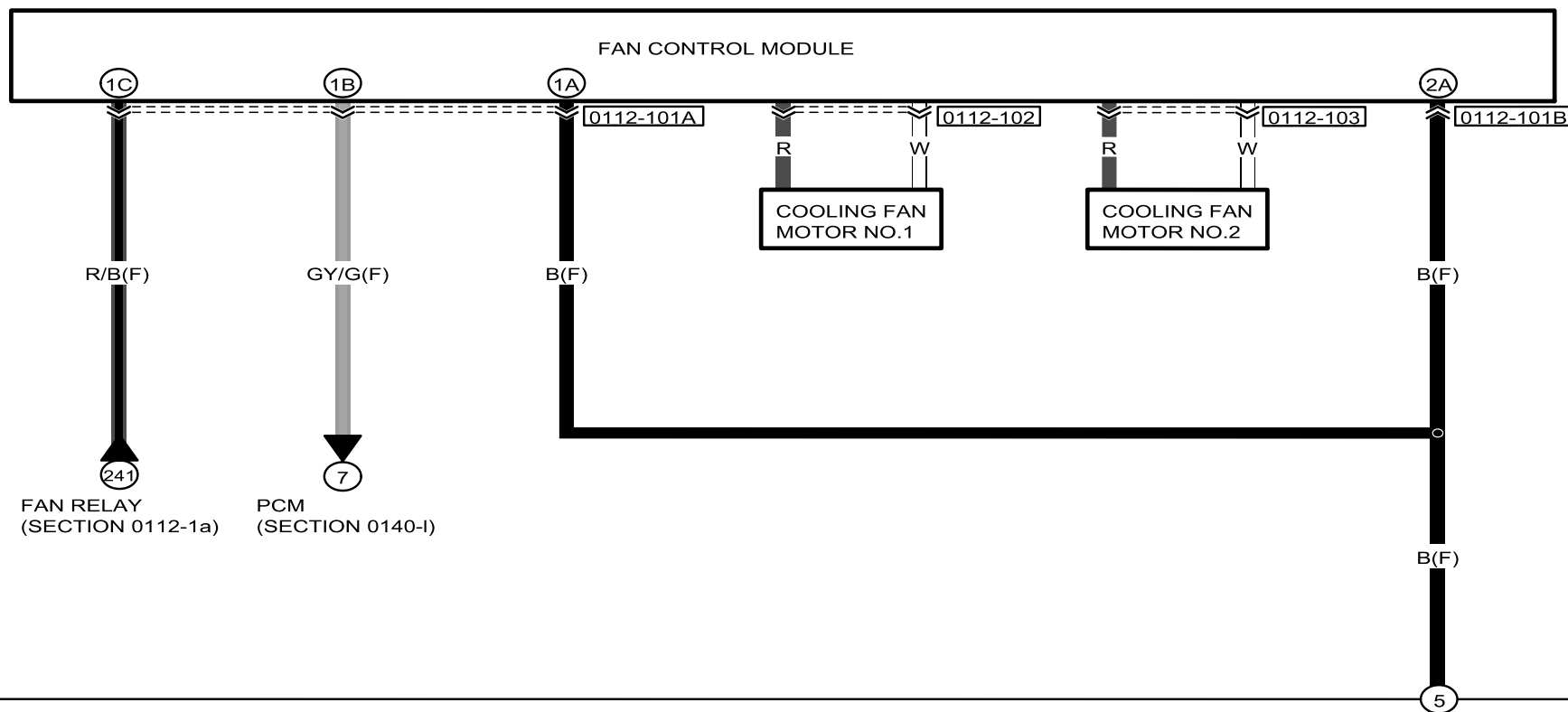




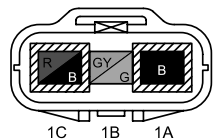
 : INSTRUMENT PANEL HARNESS



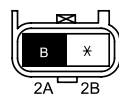




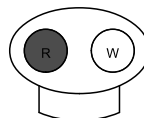
0112-101A
FAN CONTROL MODULE



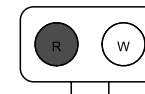
0112-101B
FAN CONTROL MODULE

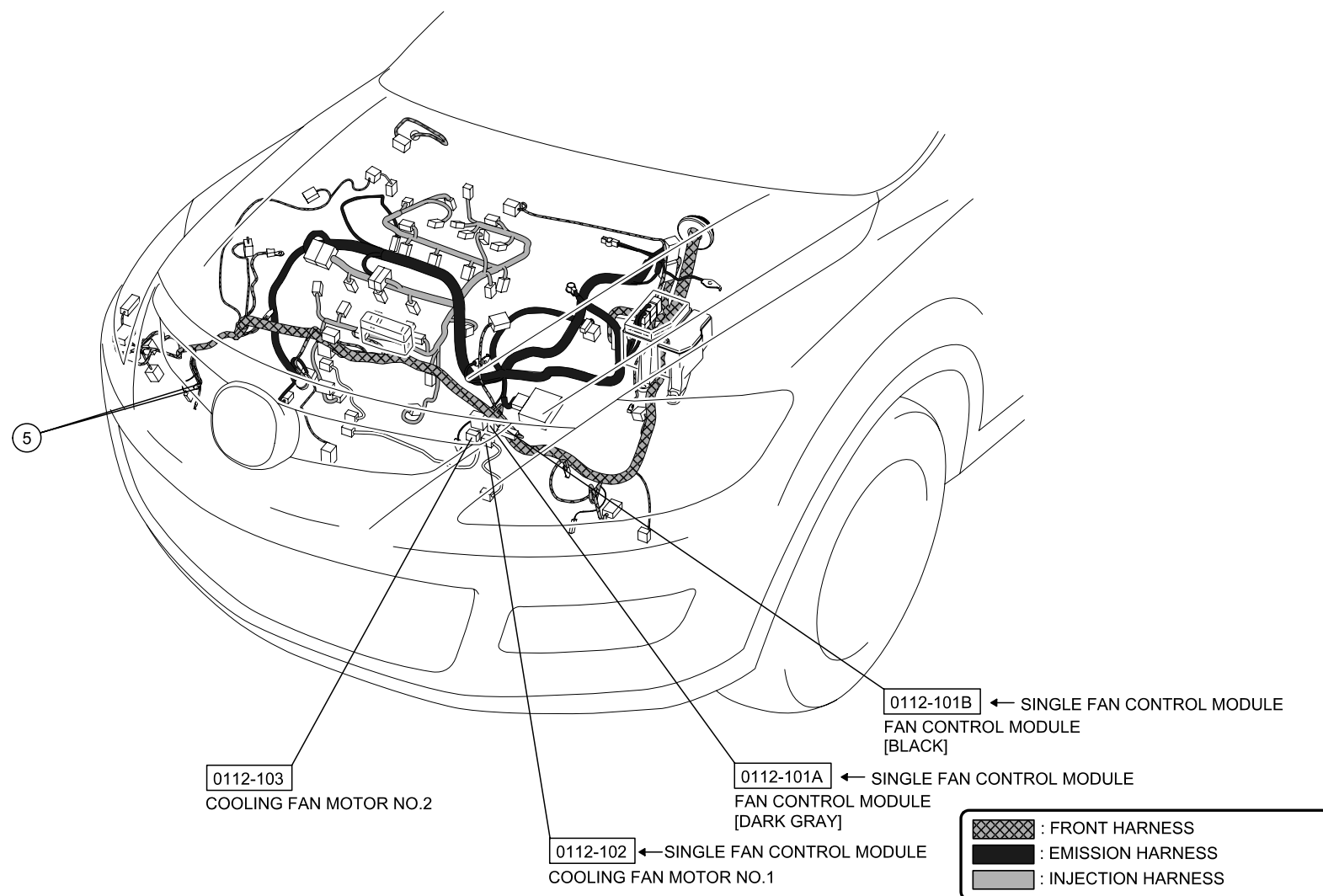


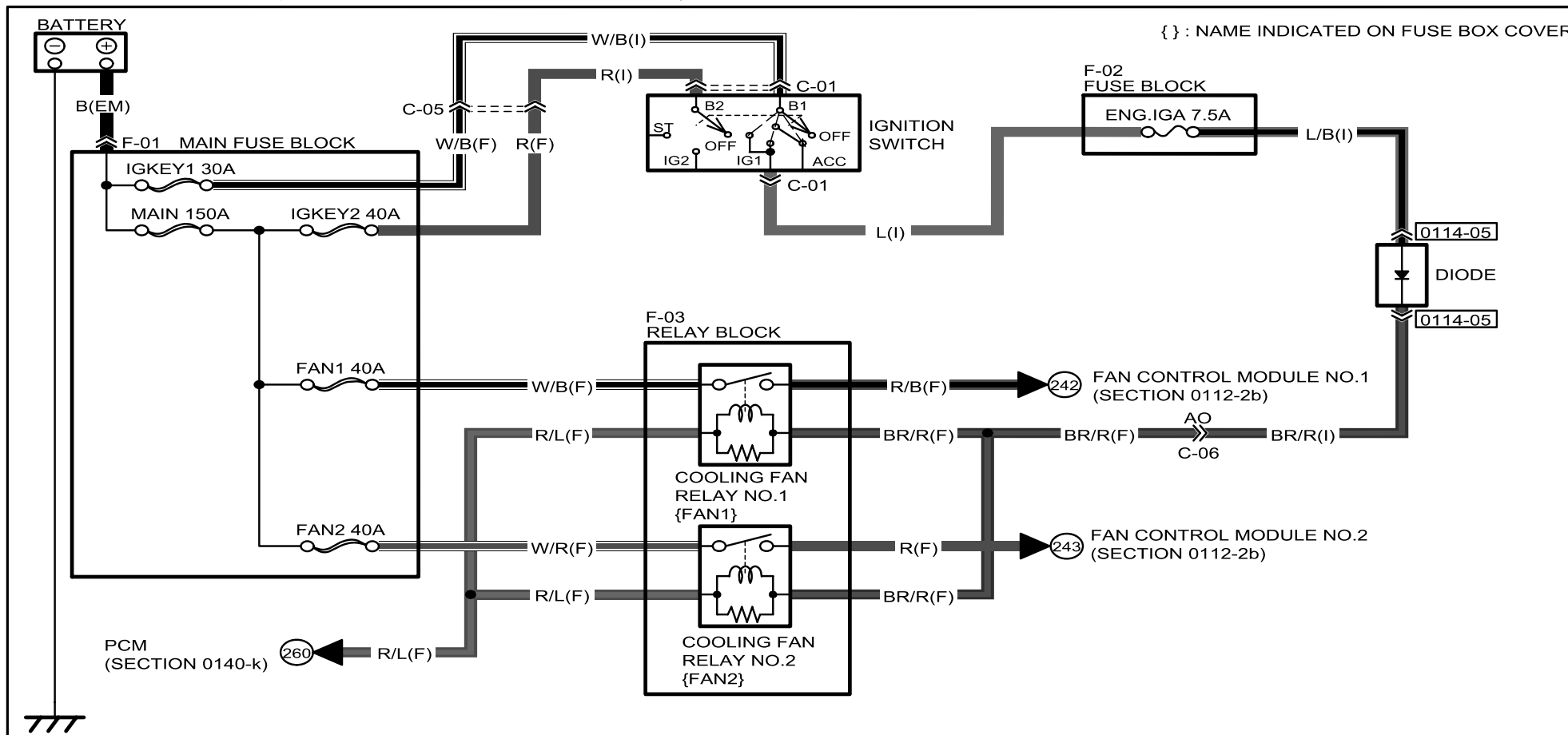
0112-102
COOLING FAN MOTOR NO.1




0112-103
COOLING FAN MOTOR NO.2

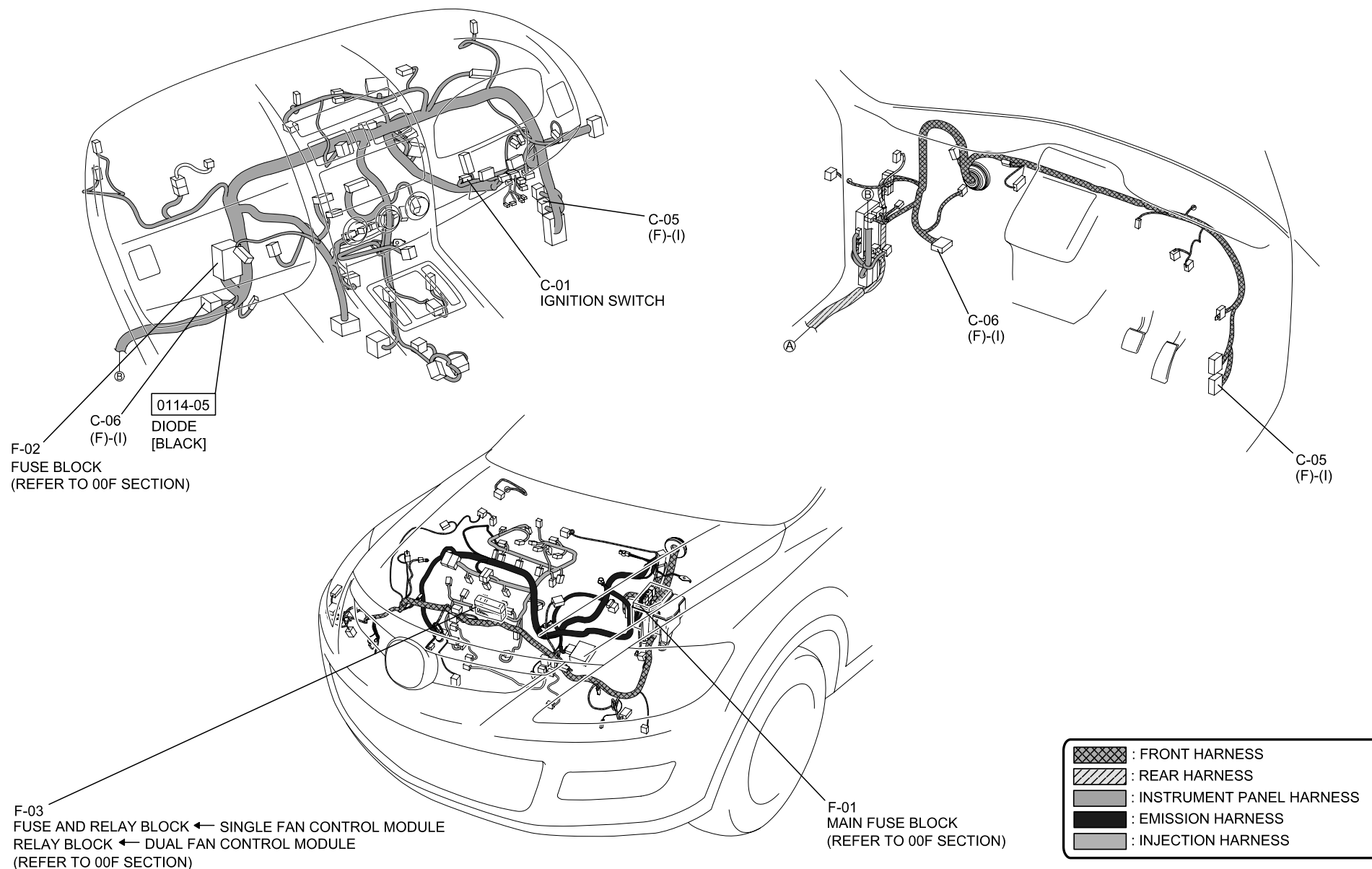




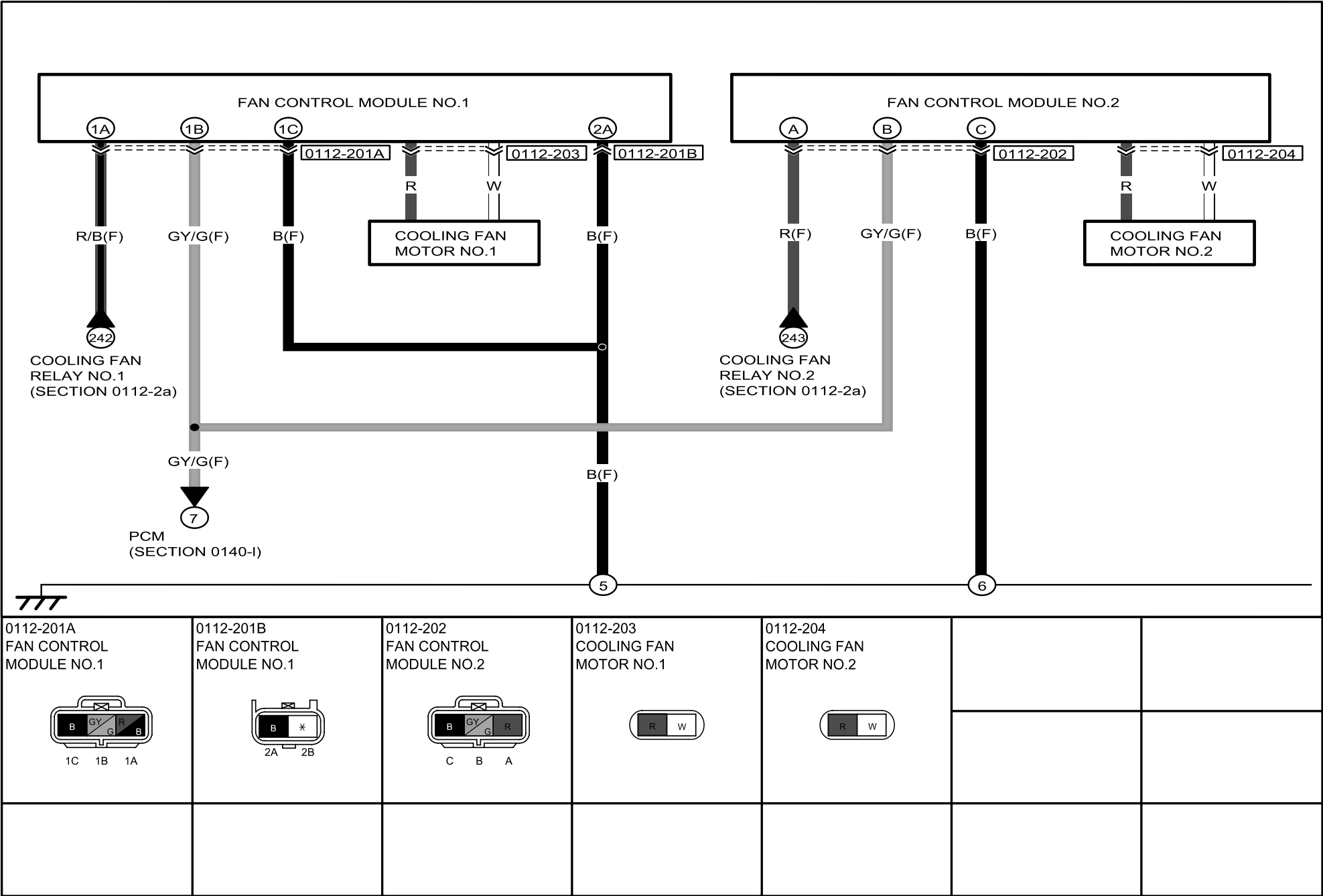


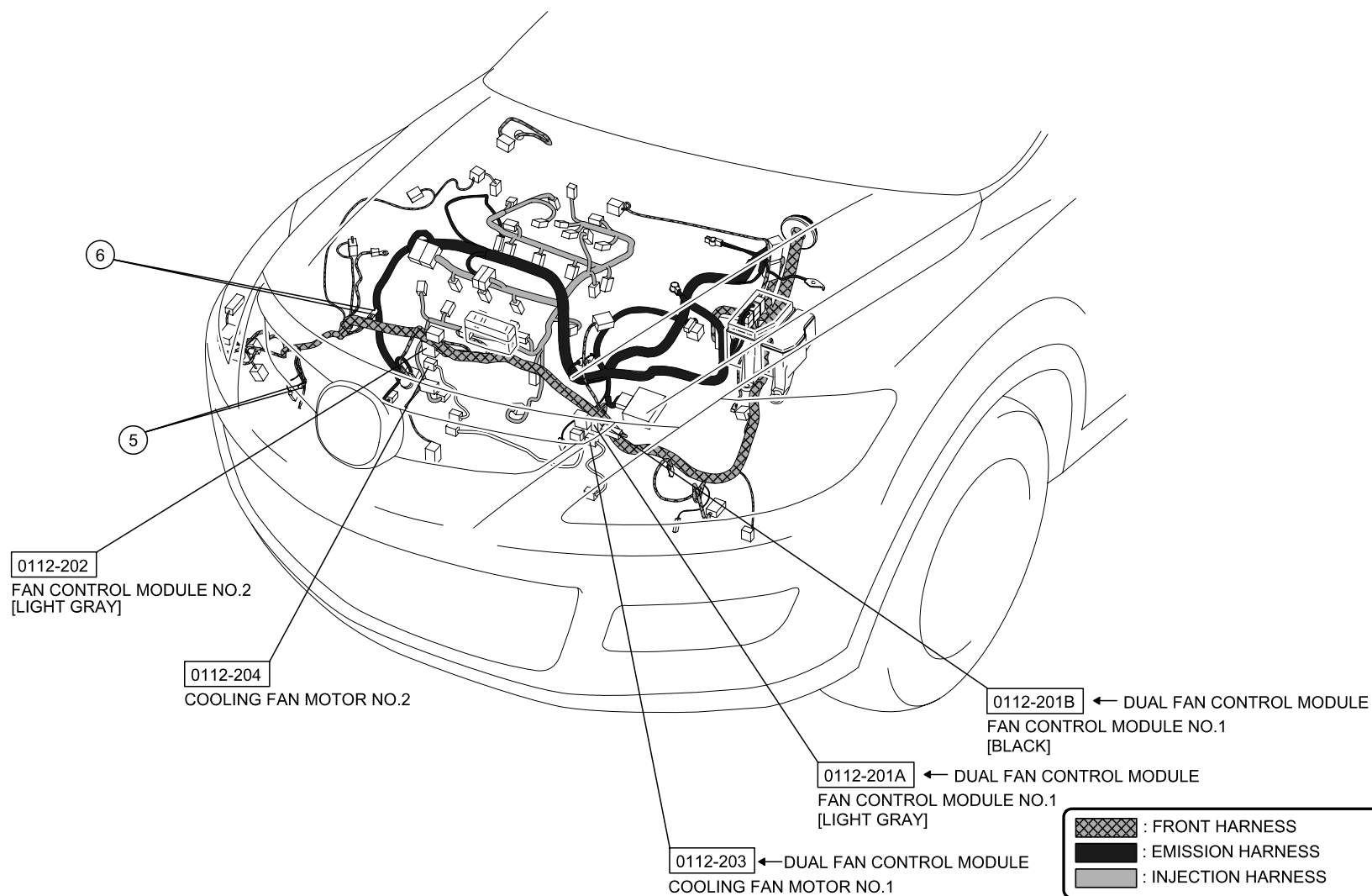
52

0114-05 DIODE 						

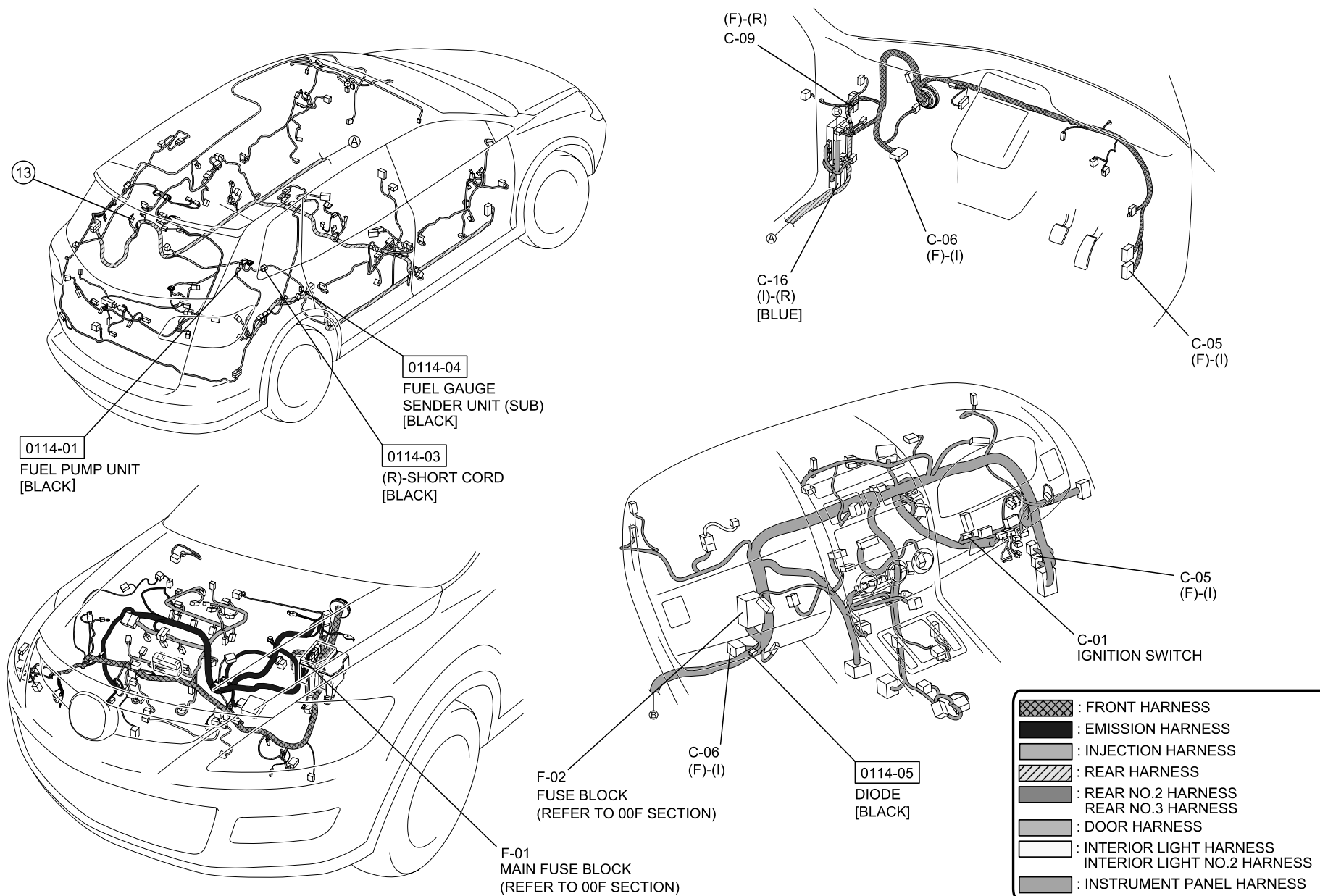


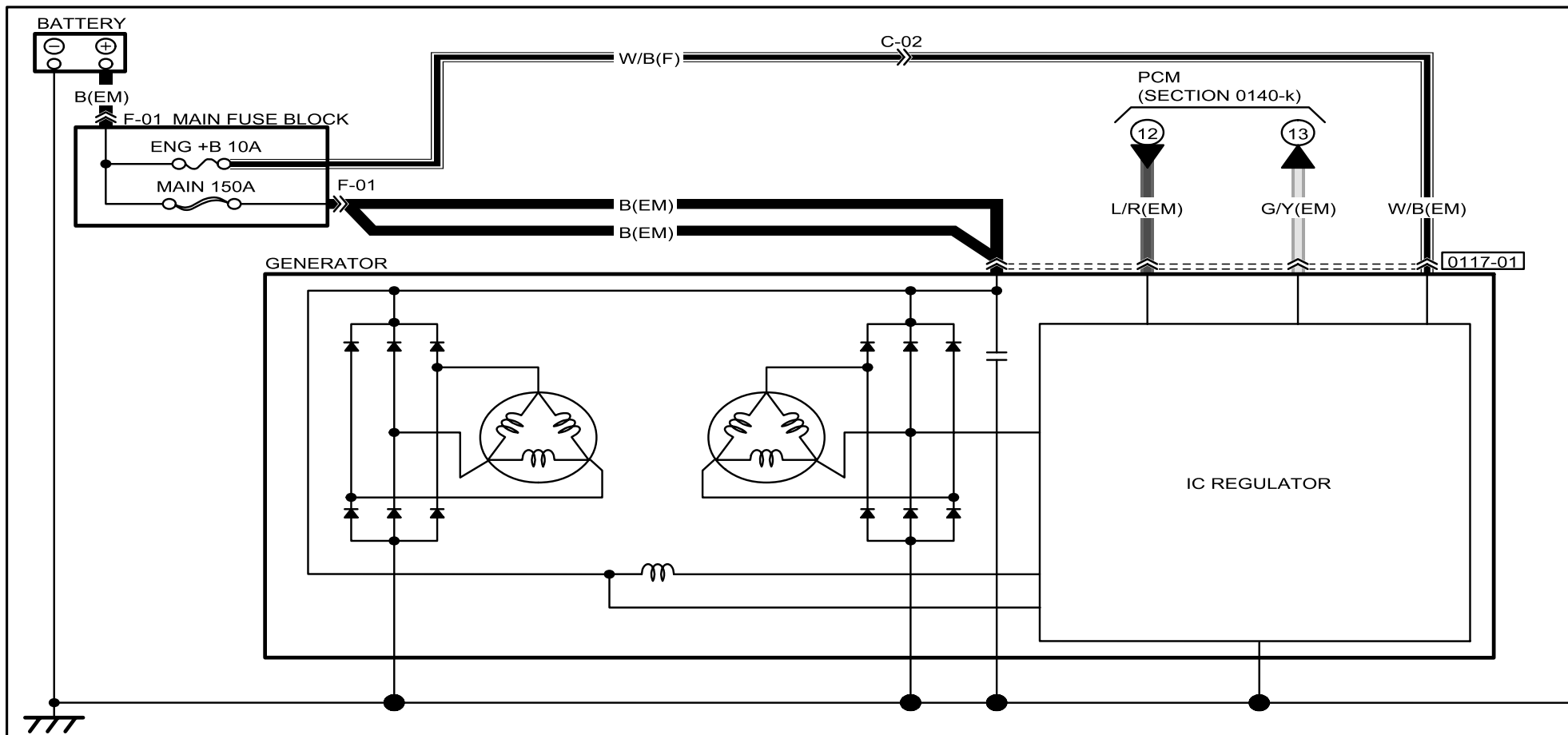
54



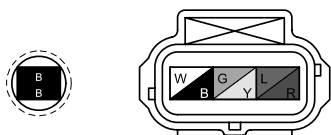


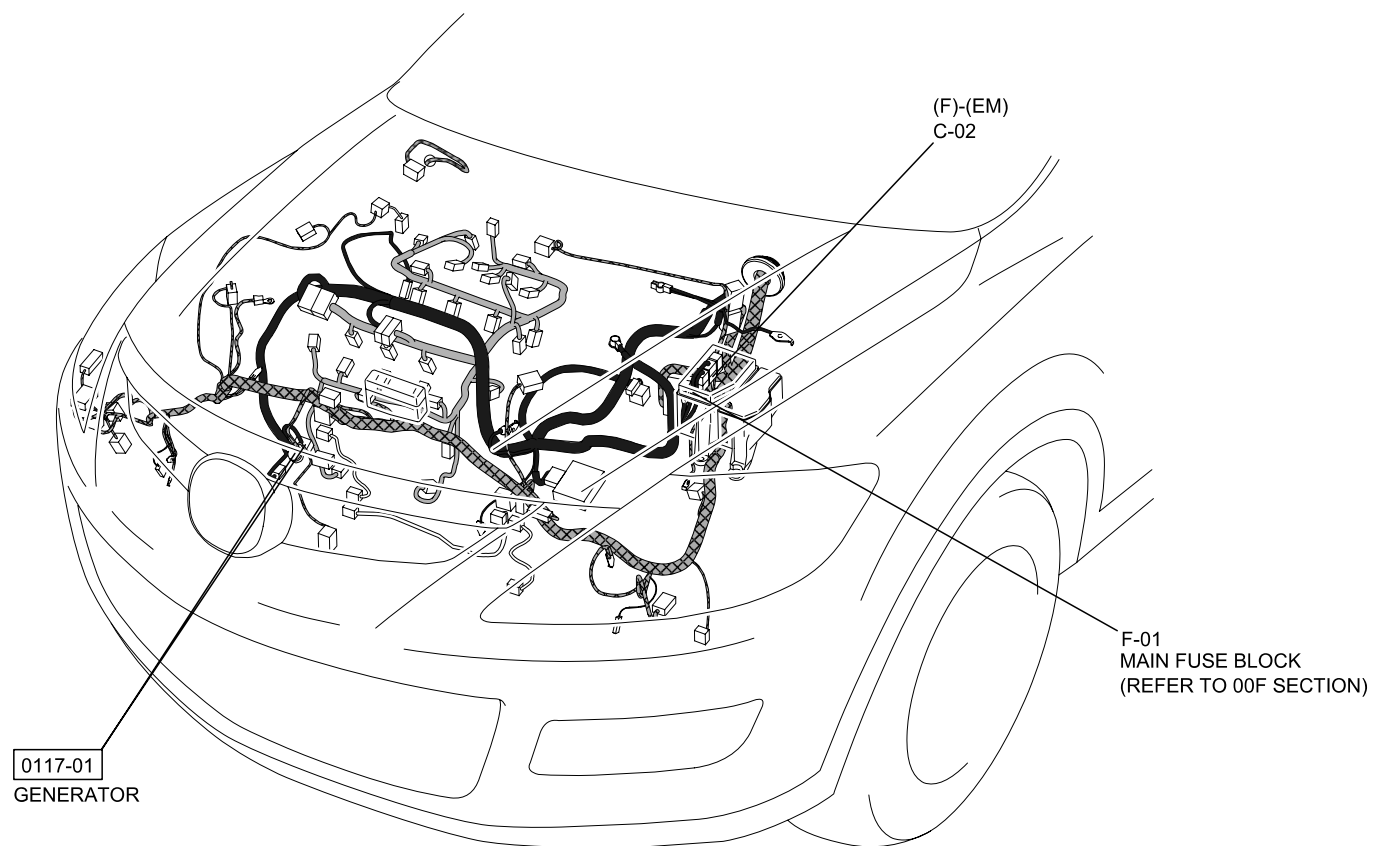
56





0117-01
GENERATOR

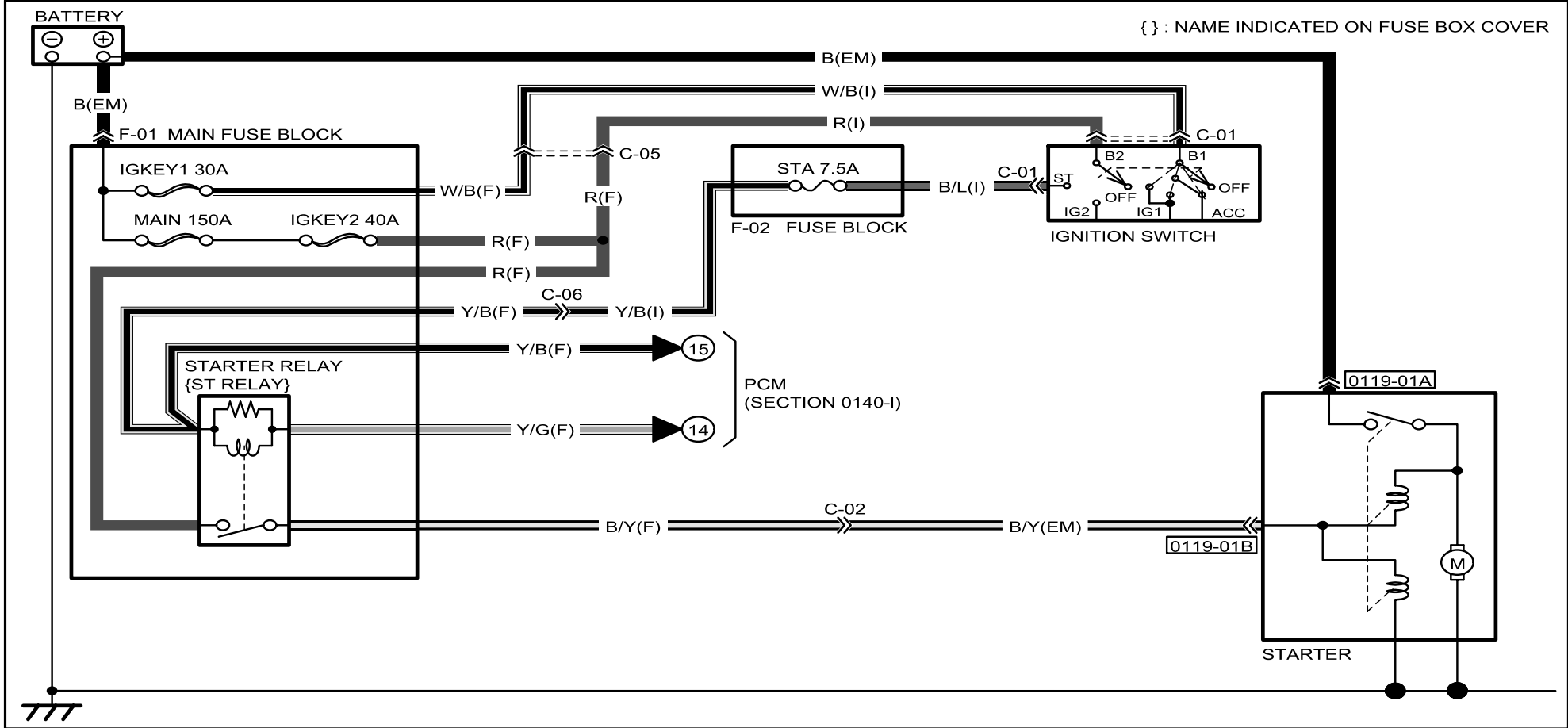




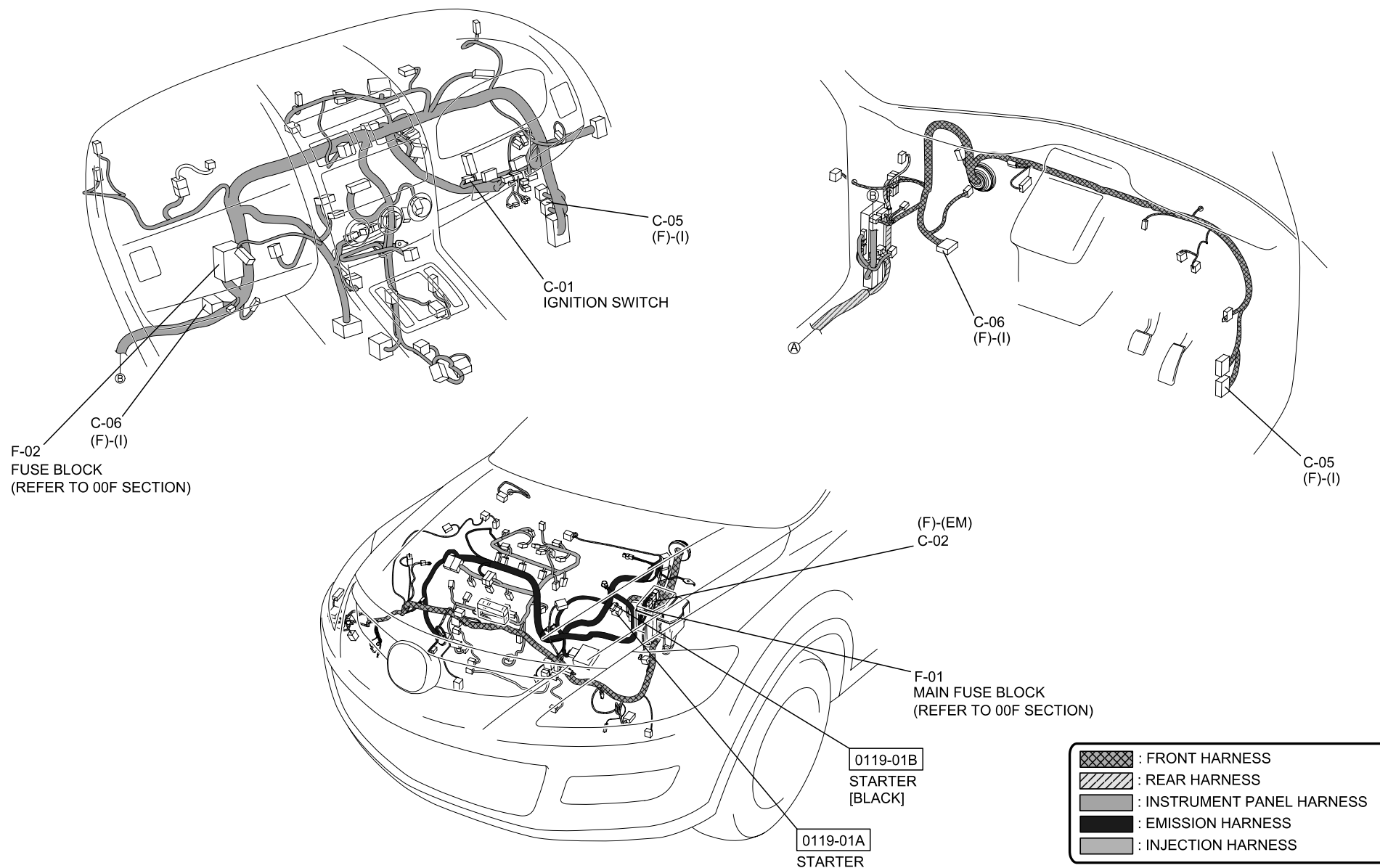
▨ : FRONT HARNESS
■ : EMISSION HARNESS
■ : INJECTION HARNESS

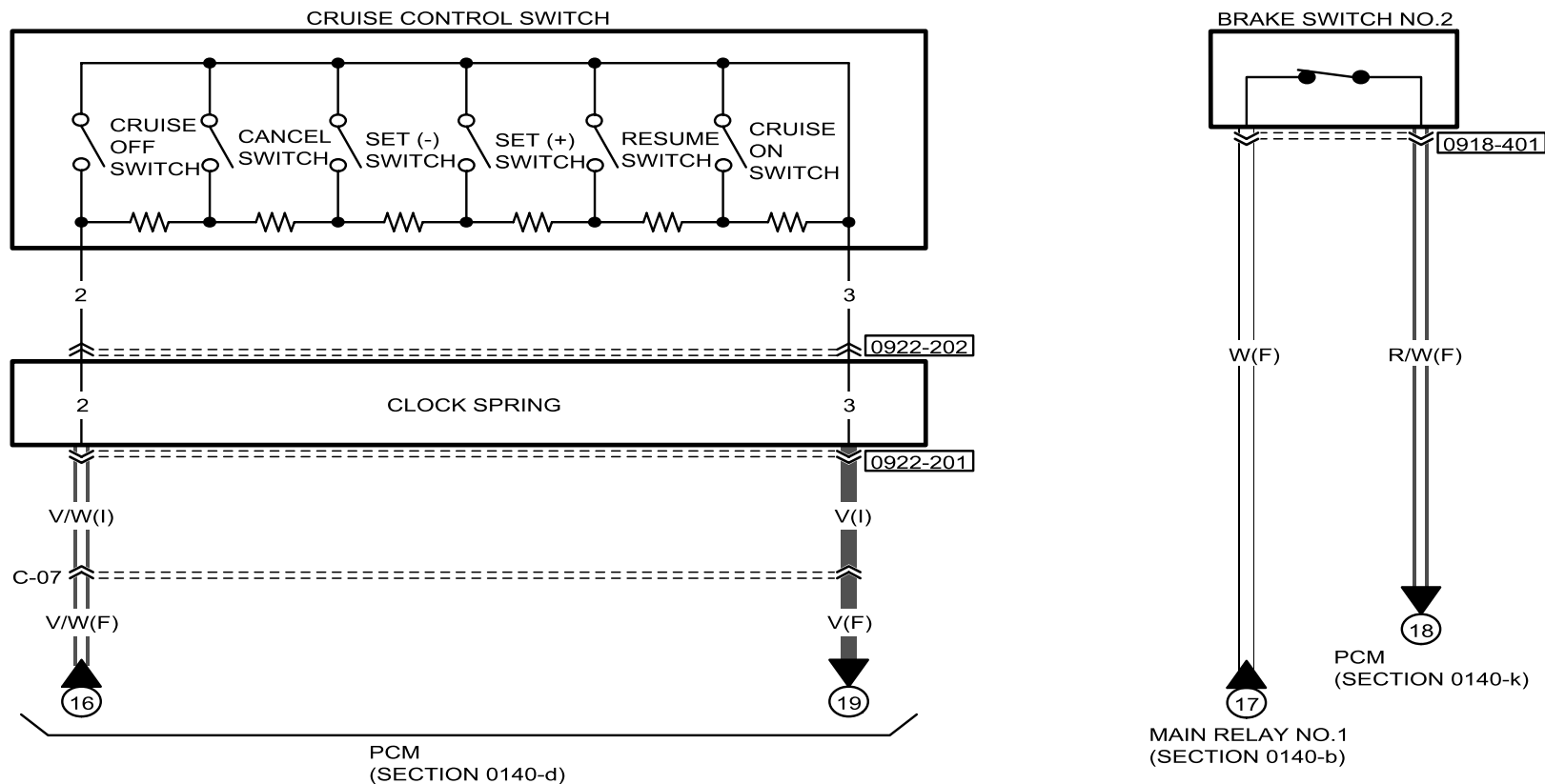
STARTING SYSTEM

{ } : NAME INDICATED ON FUSE BOX COVER



0119-01A STARTER	0119-01B STARTER					

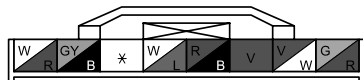




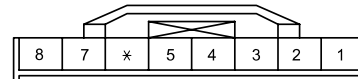
0918-401
BRAKE SWITCH NO.1 /
BRAKE SWITCH NO.2



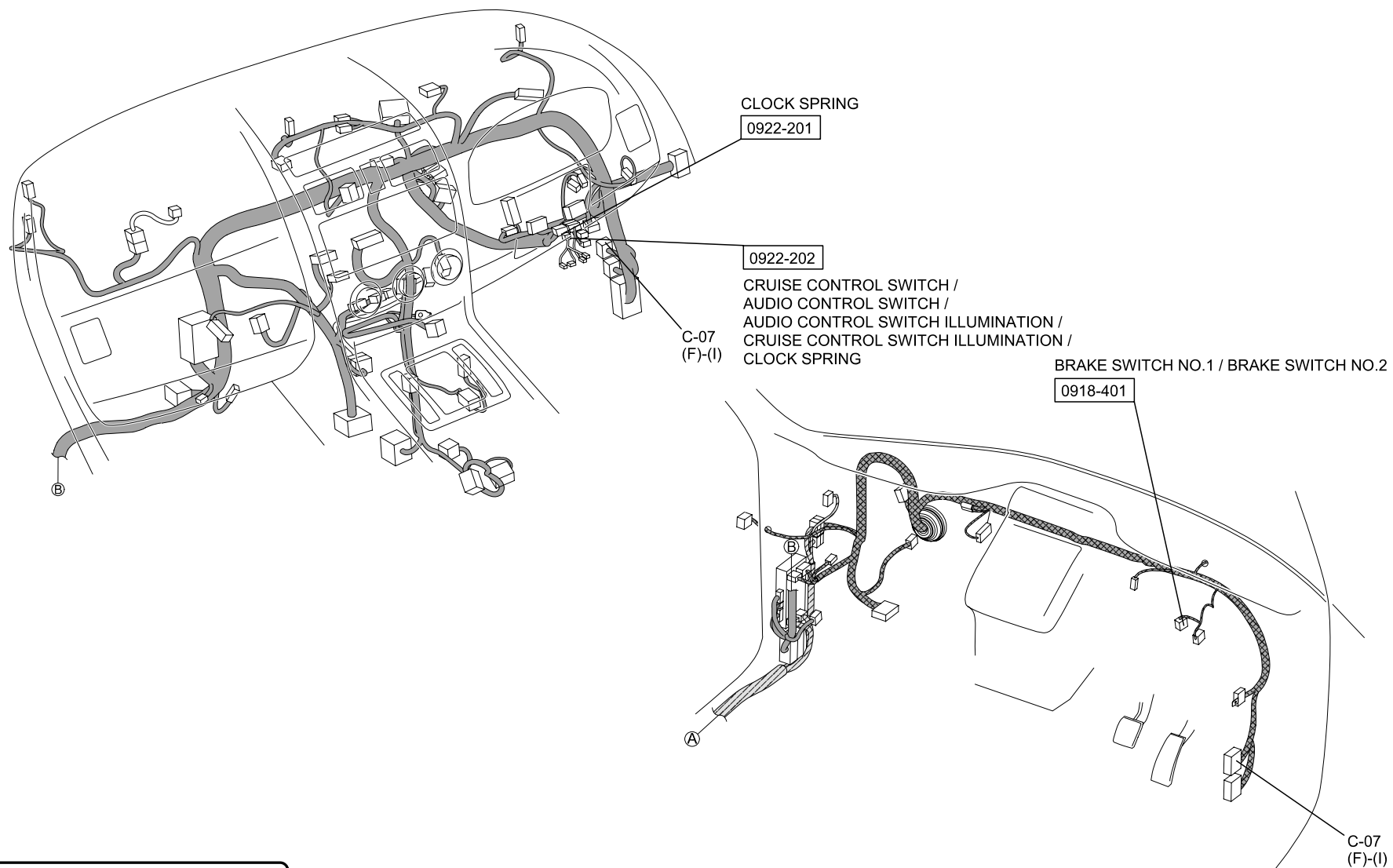
0922-201
CLOCK SPRING



0922-202
CRUISE CONTROL SWITCH /
AUDIO CONTROL SWITCH /
AUDIO CONTROL SWITCH ILLUMINATION /
CRUISE CONTROL SWITCH ILLUMINATION /
CLOCK SPRING

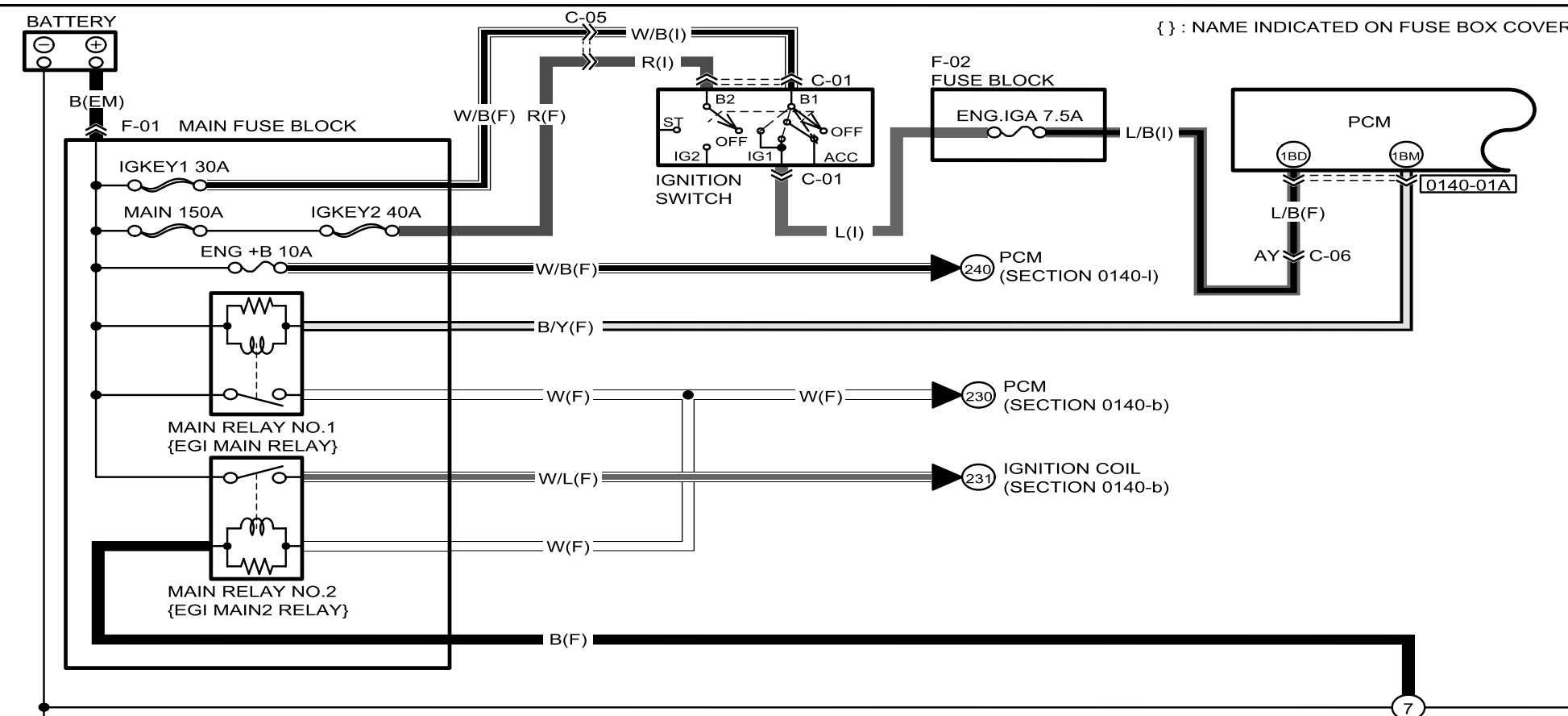


WIRE COLORS ARE INDICATED BY NUMBERS.

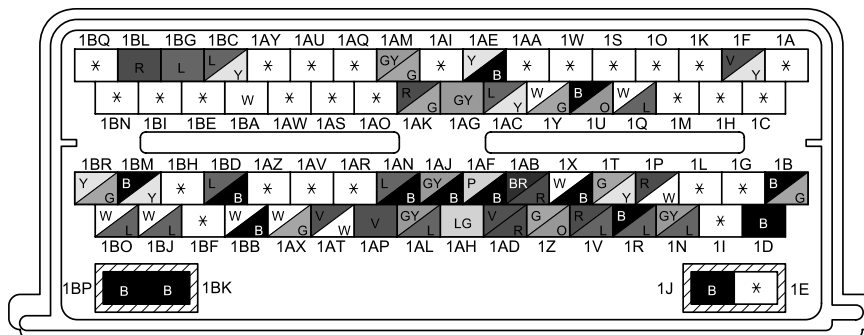


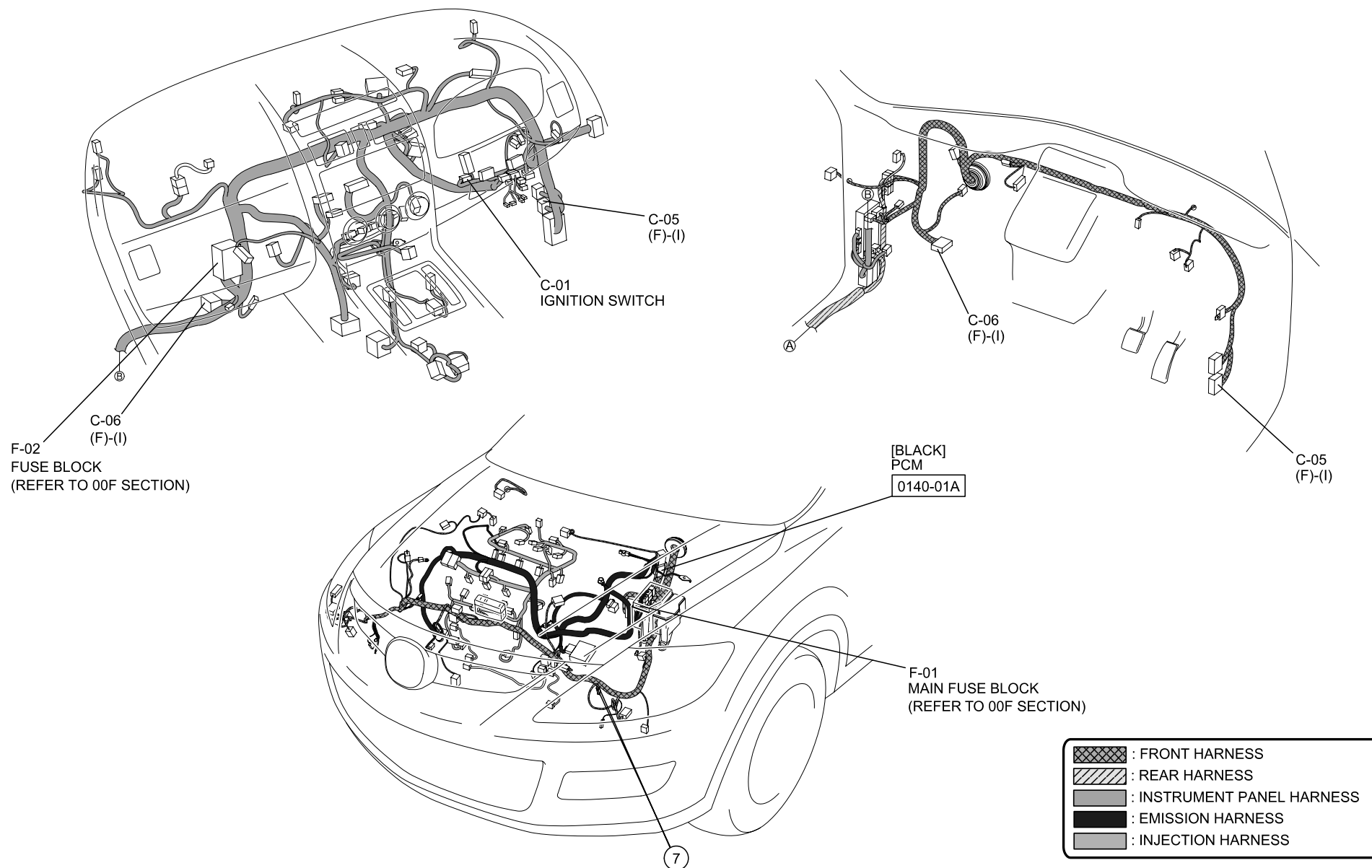
CONTROL SYSTEM

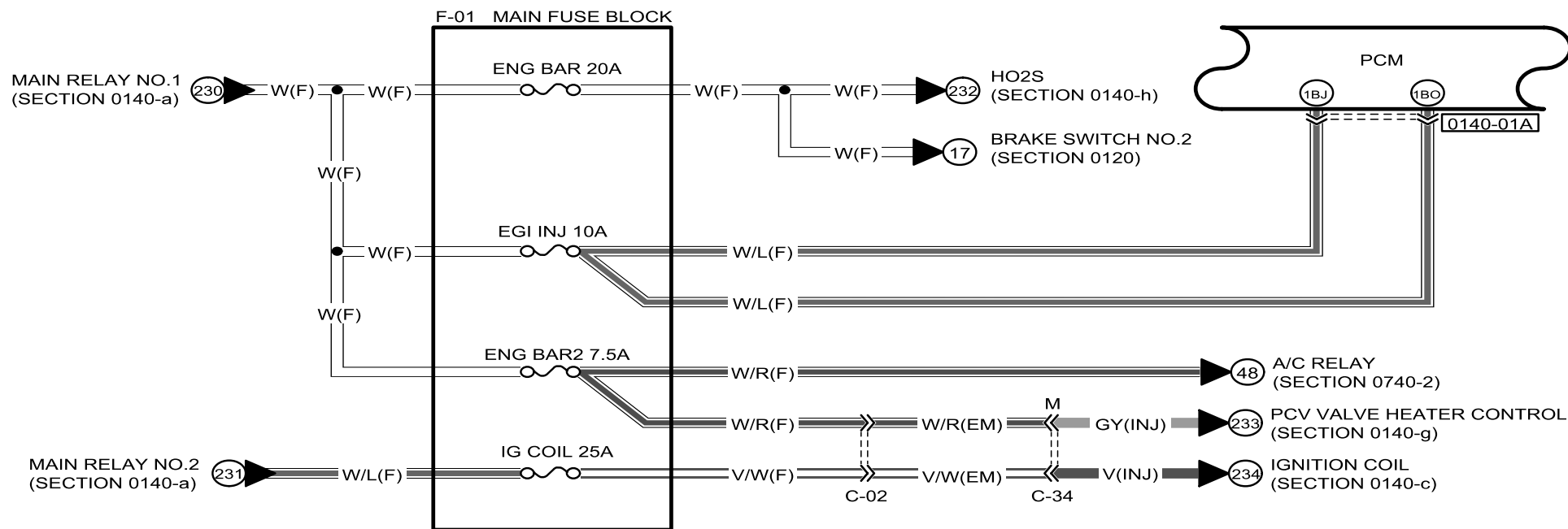
0140-a



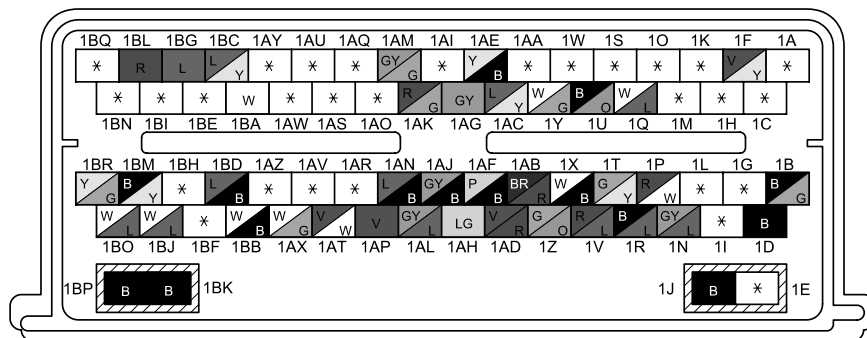
0140-01A
PCM

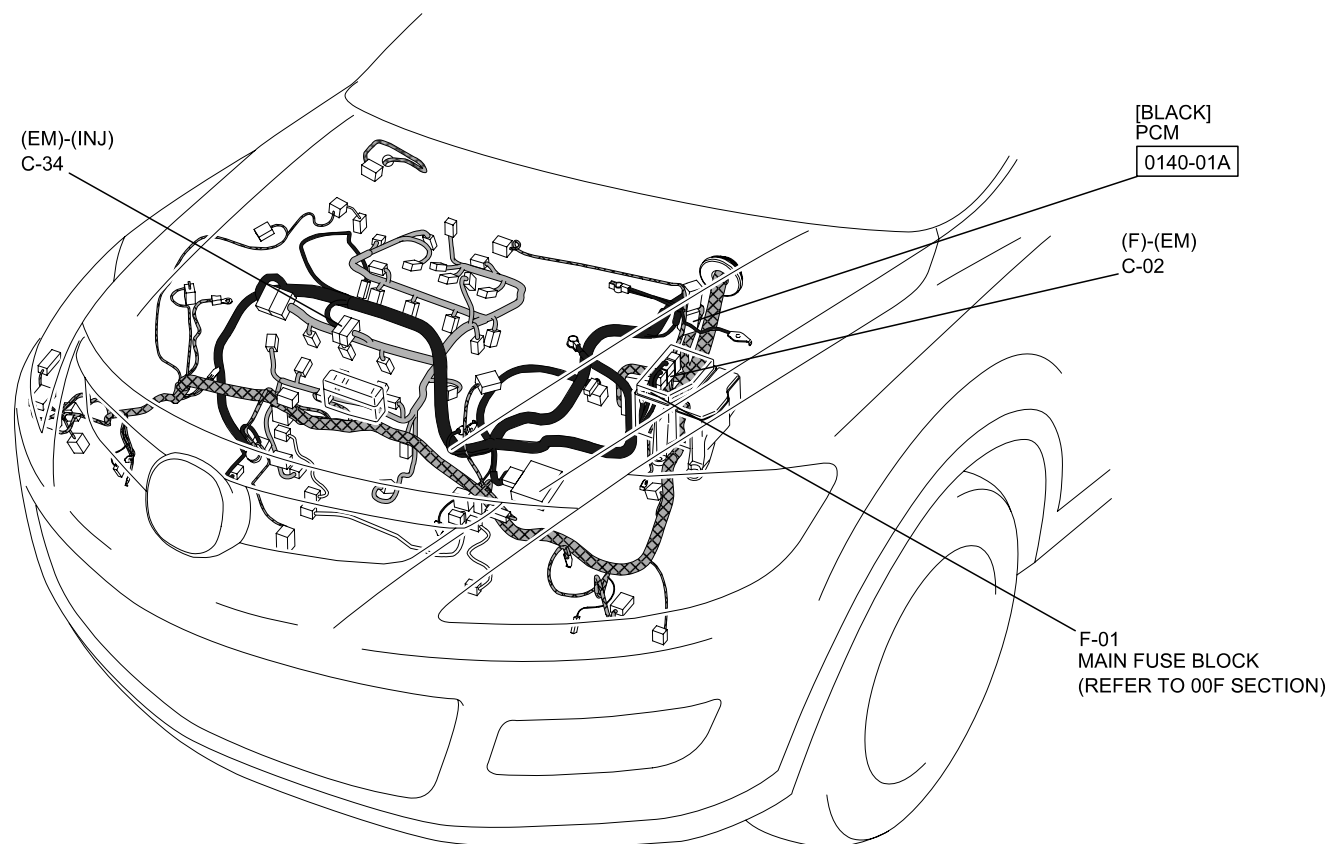







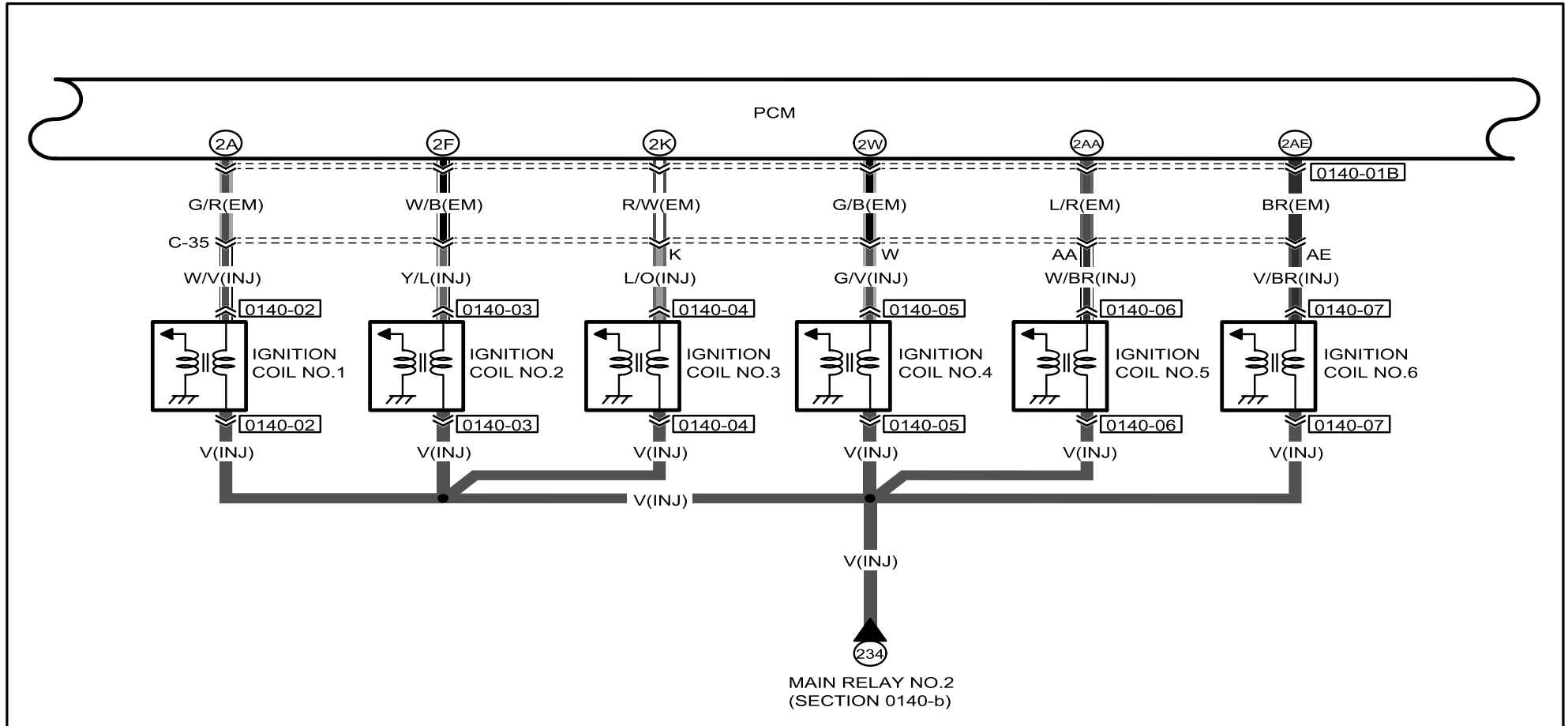
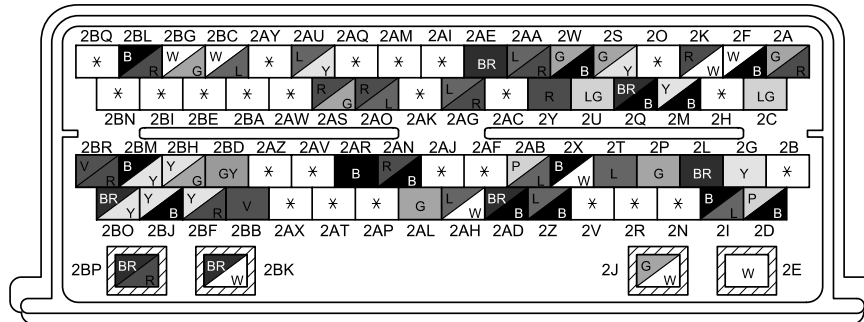
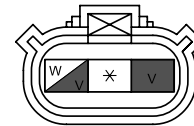
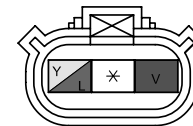
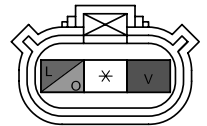
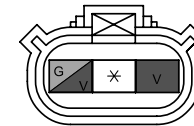
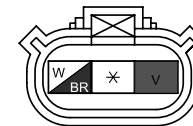
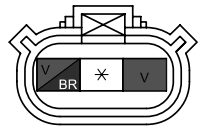


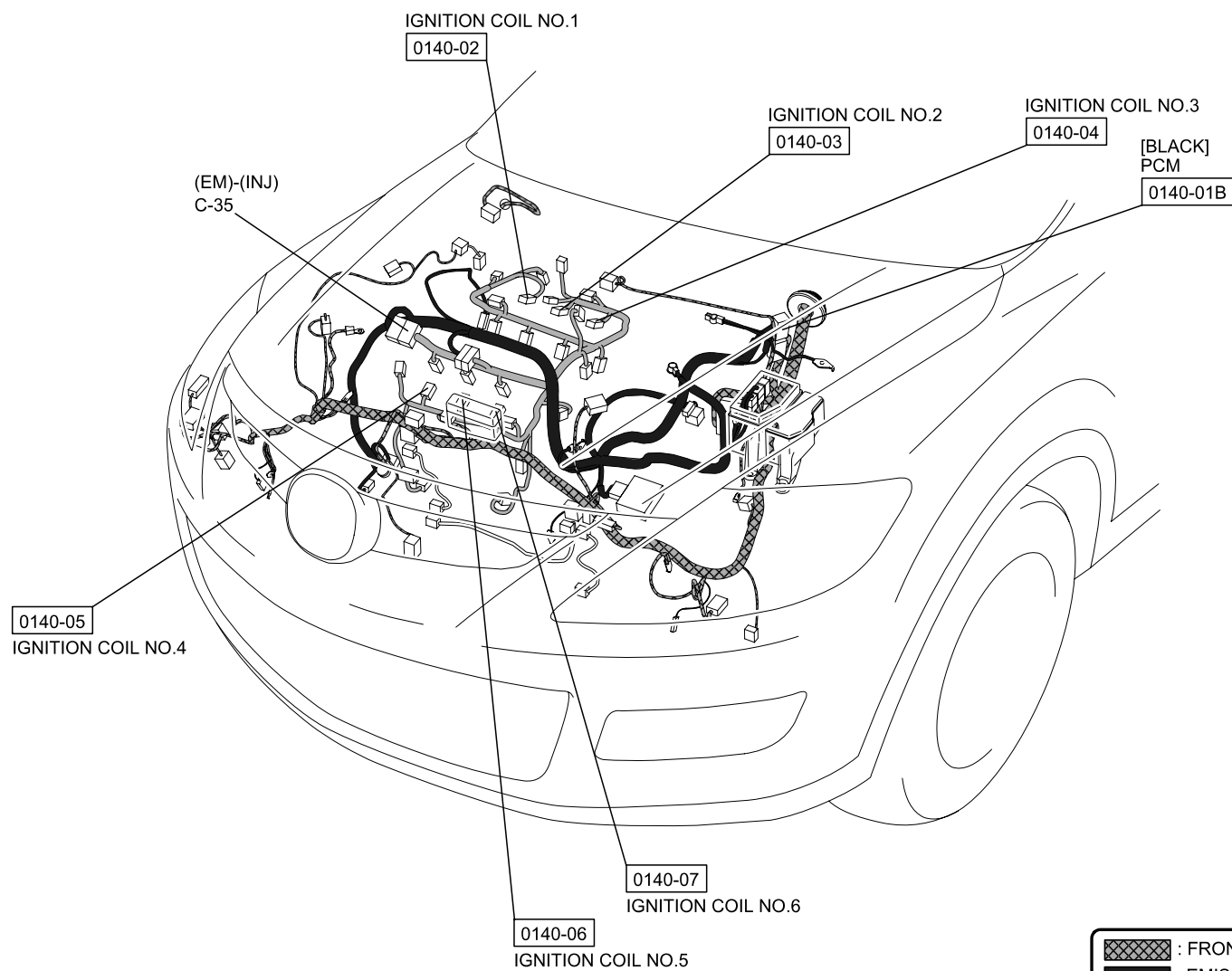
0140-01A
PCM



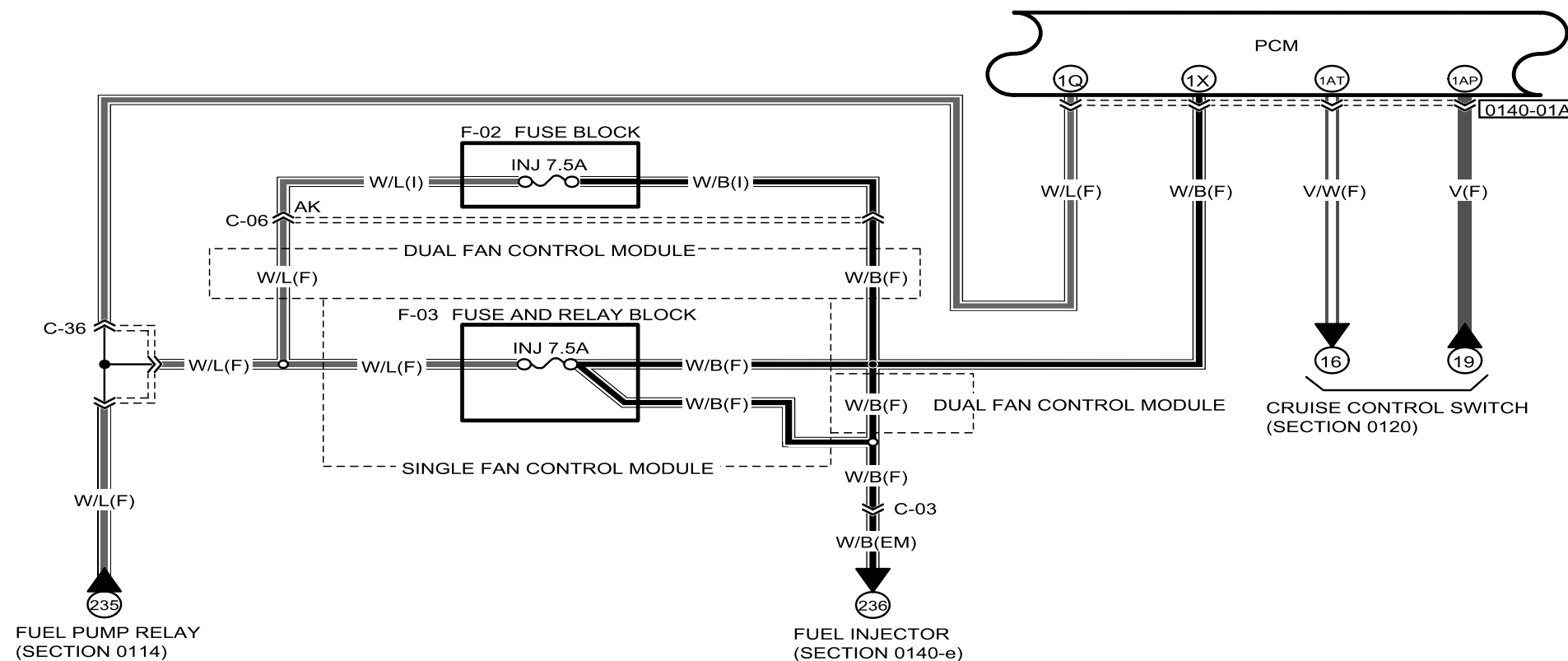


	: FRONT HARNESS
	: EMISSION HARNESS
	: INJECTION HARNESS

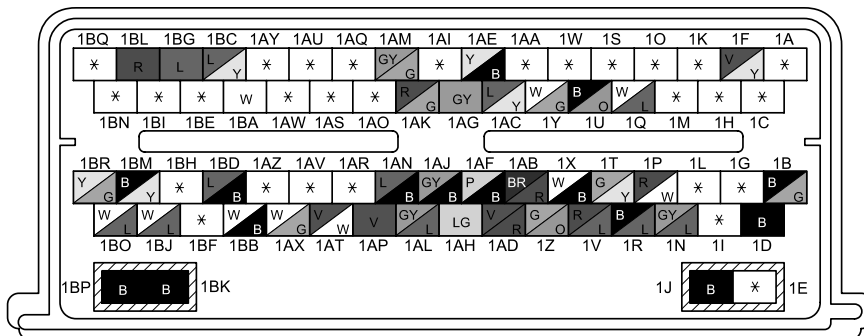
0140-01B
PCM0140-02
IGNITION COIL NO.10140-03
IGNITION COIL NO.20140-04
IGNITION COIL NO.30140-05
IGNITION COIL NO.40140-06
IGNITION COIL NO.50140-07
IGNITION COIL NO.6

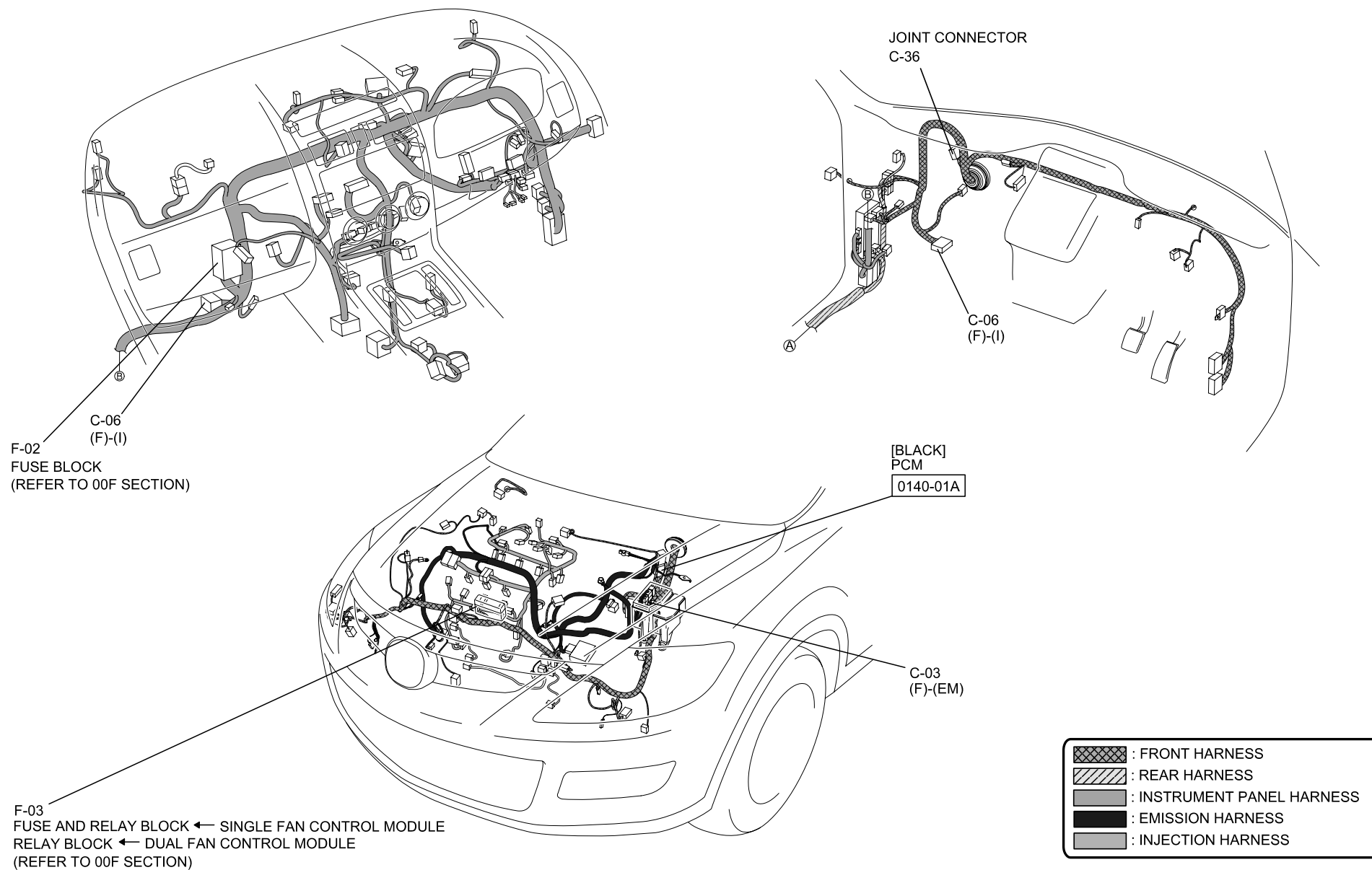


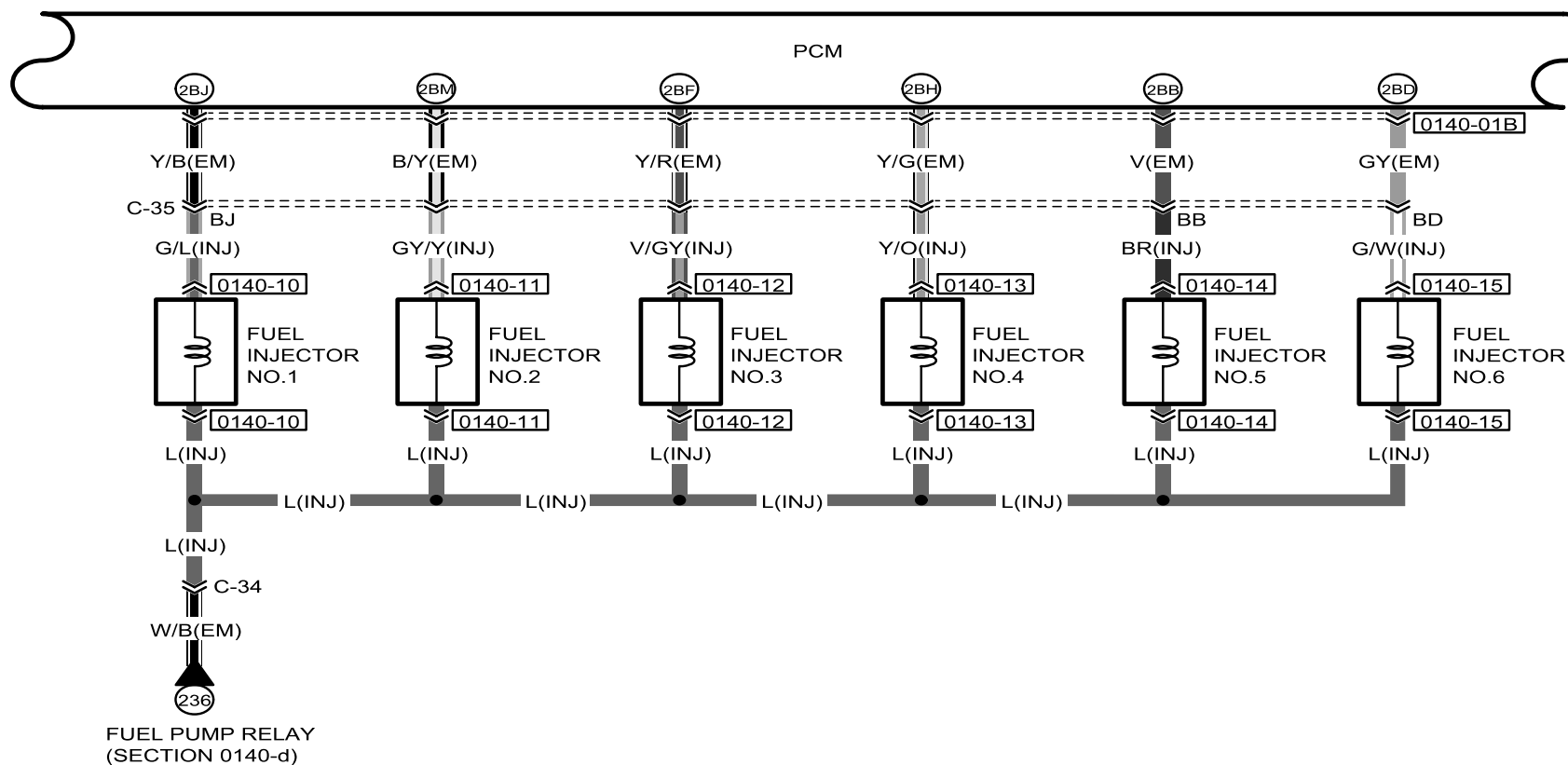
70



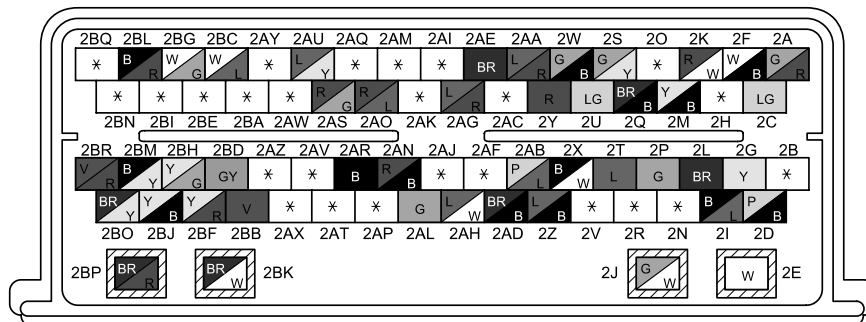
0140-01A
PCM



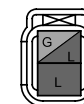




0140-01B
PCM



0140-10
FUEL INJECTOR NO.1



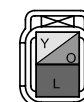
0140-11
FUEL INJECTOR NO.2



0140-12
FUEL INJECTOR NO.3



0140-13
FUEL INJECTOR NO.4

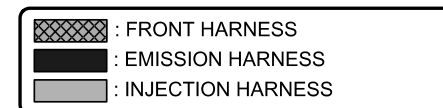
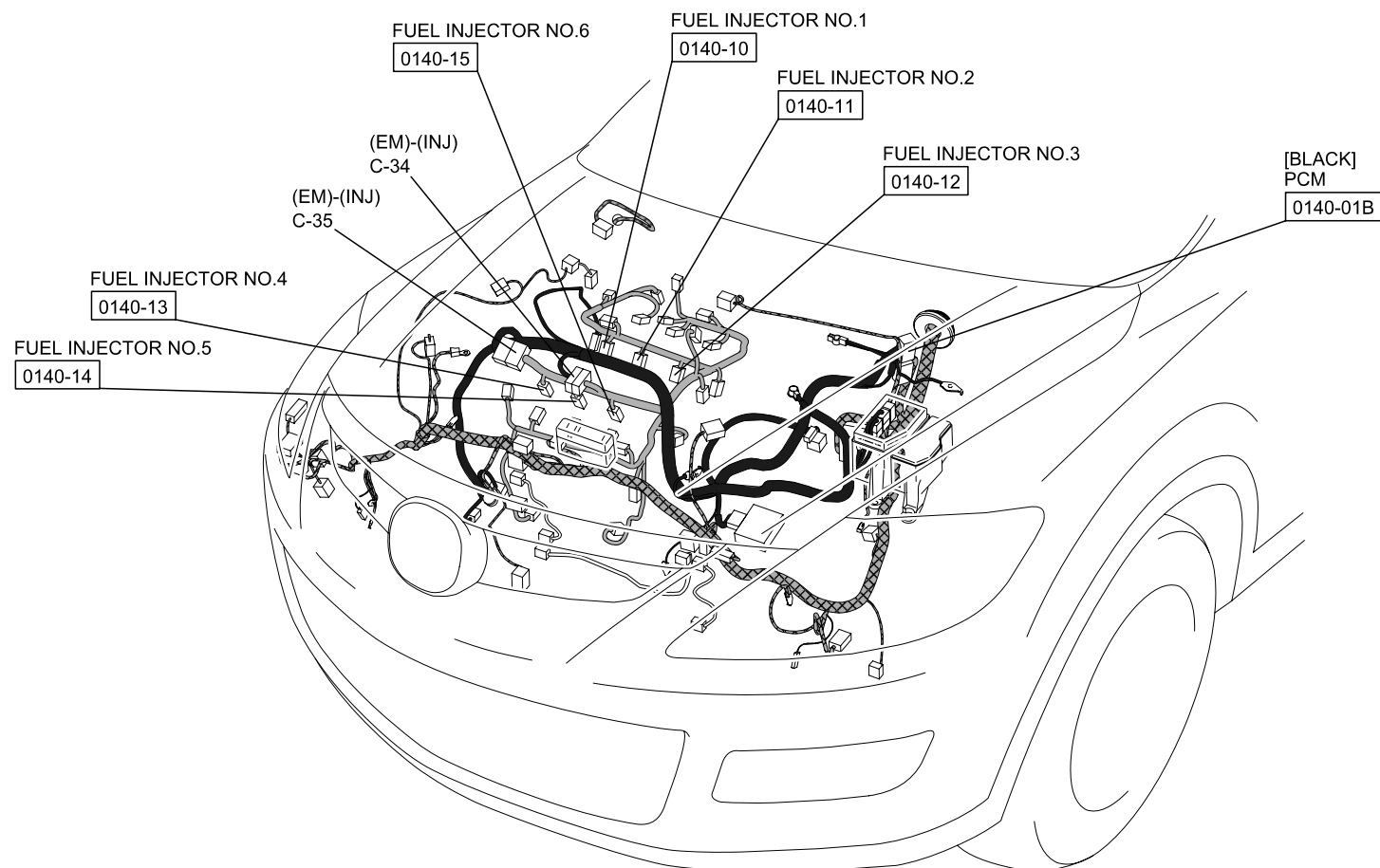


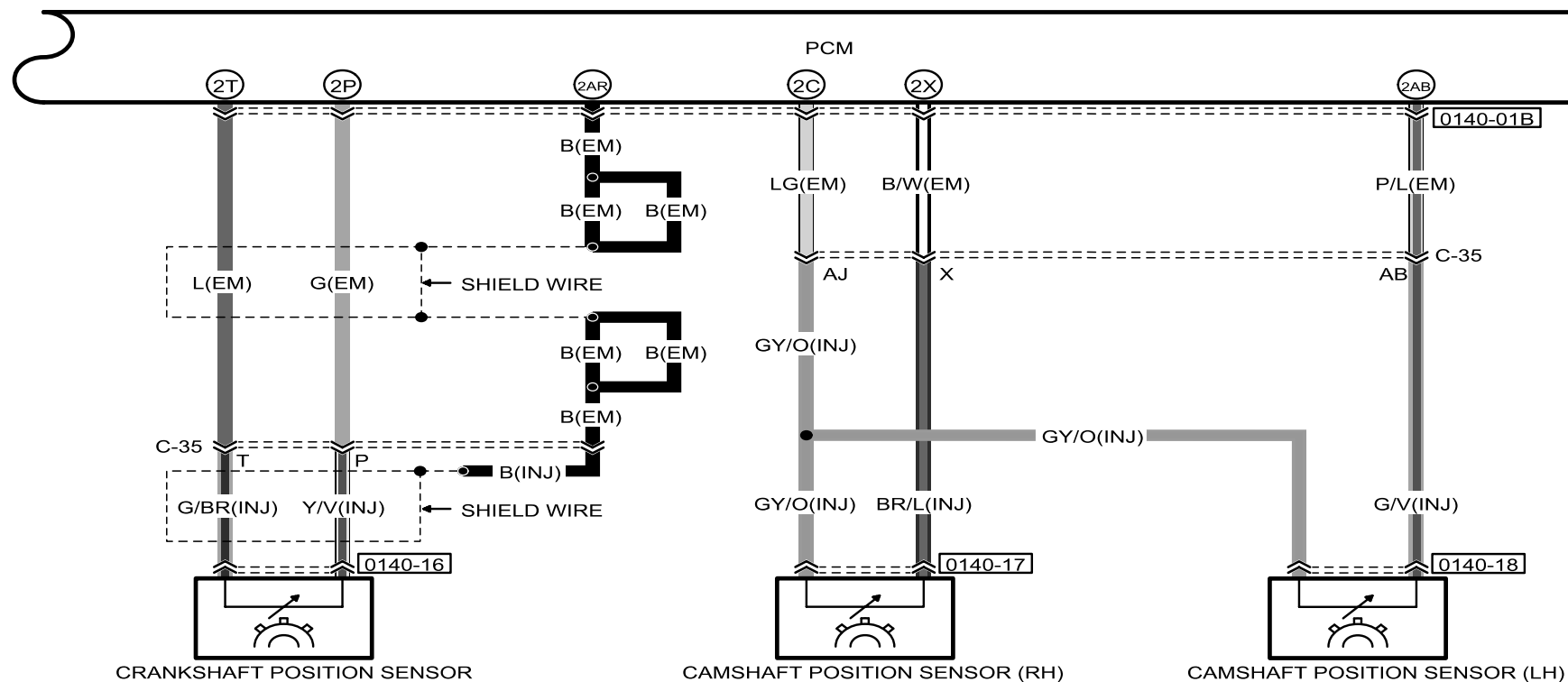
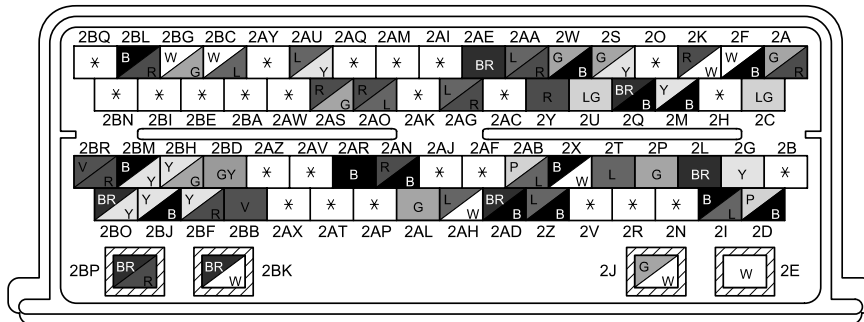
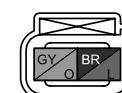
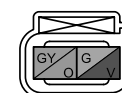
0140-14
FUEL INJECTOR NO.5

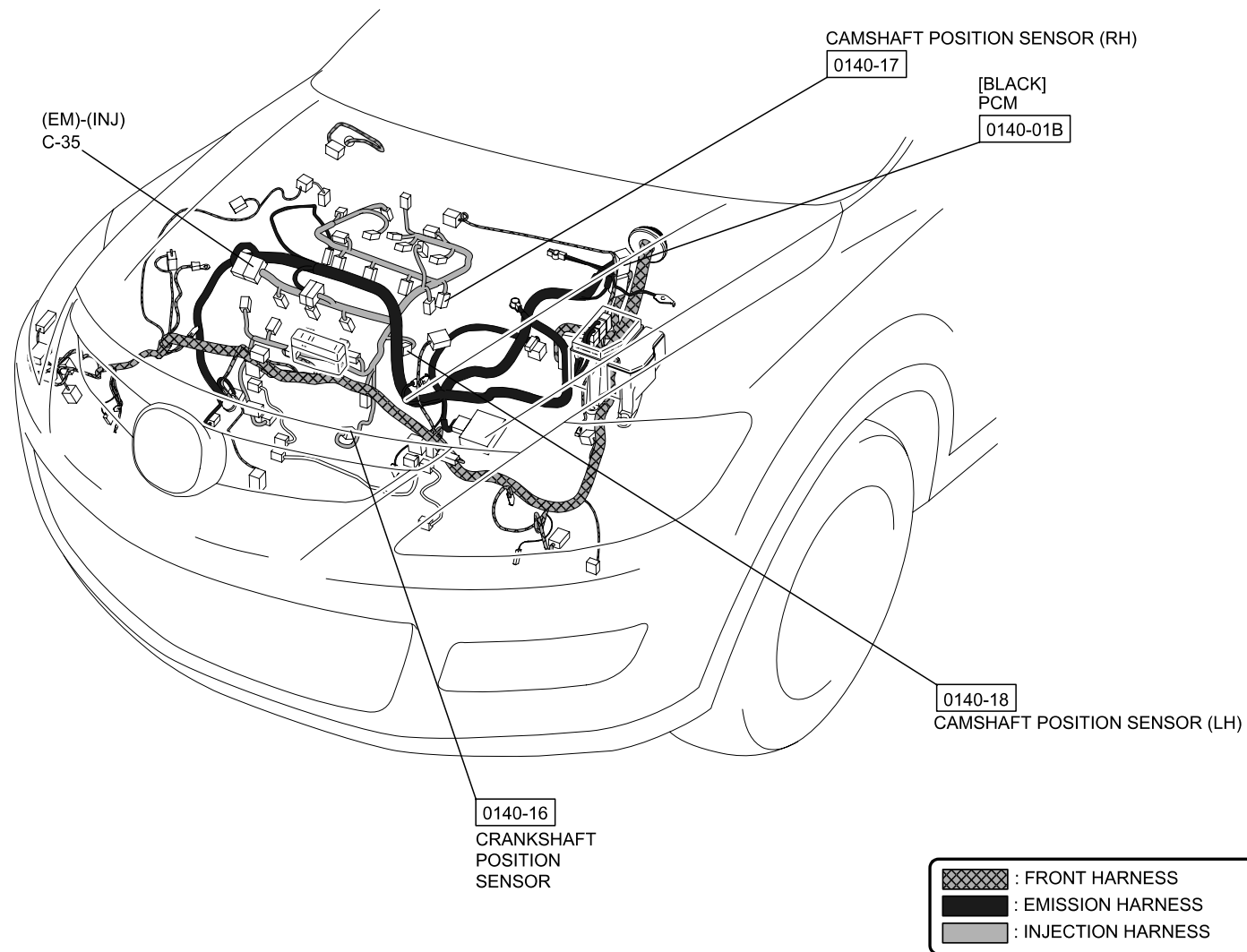


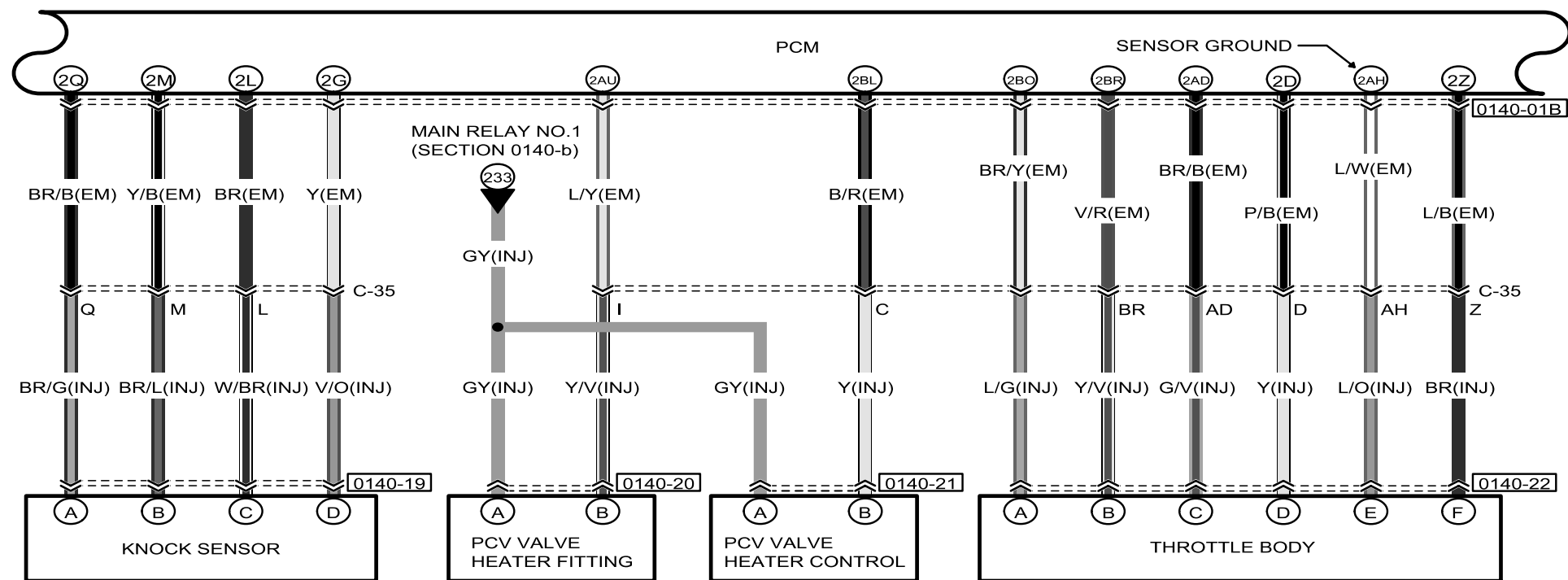
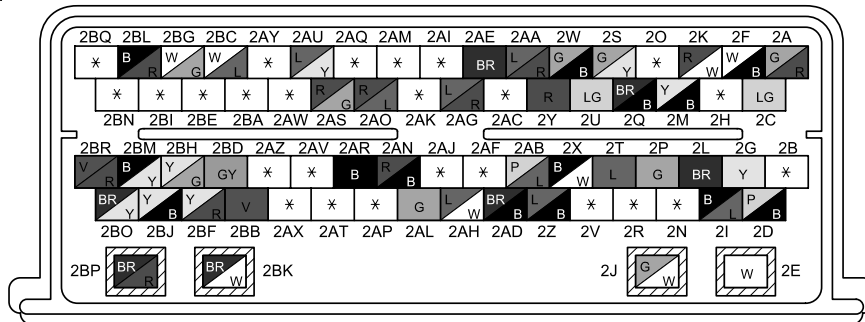
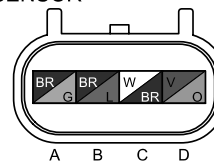
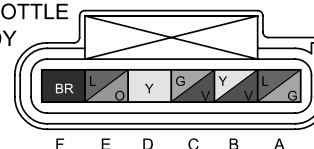
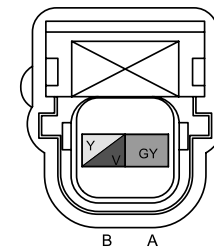
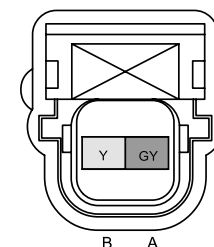
0140-15
FUEL INJECTOR NO.6

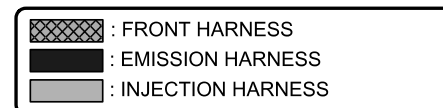
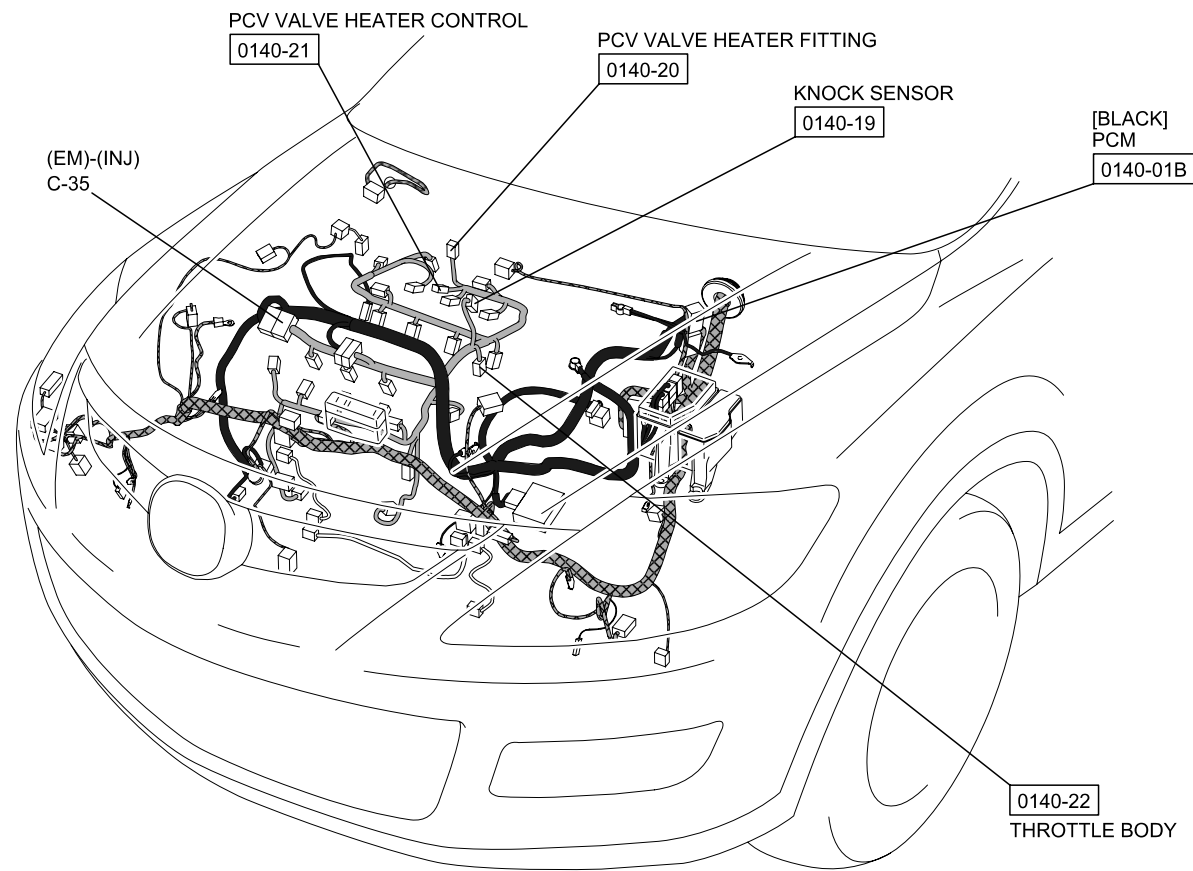


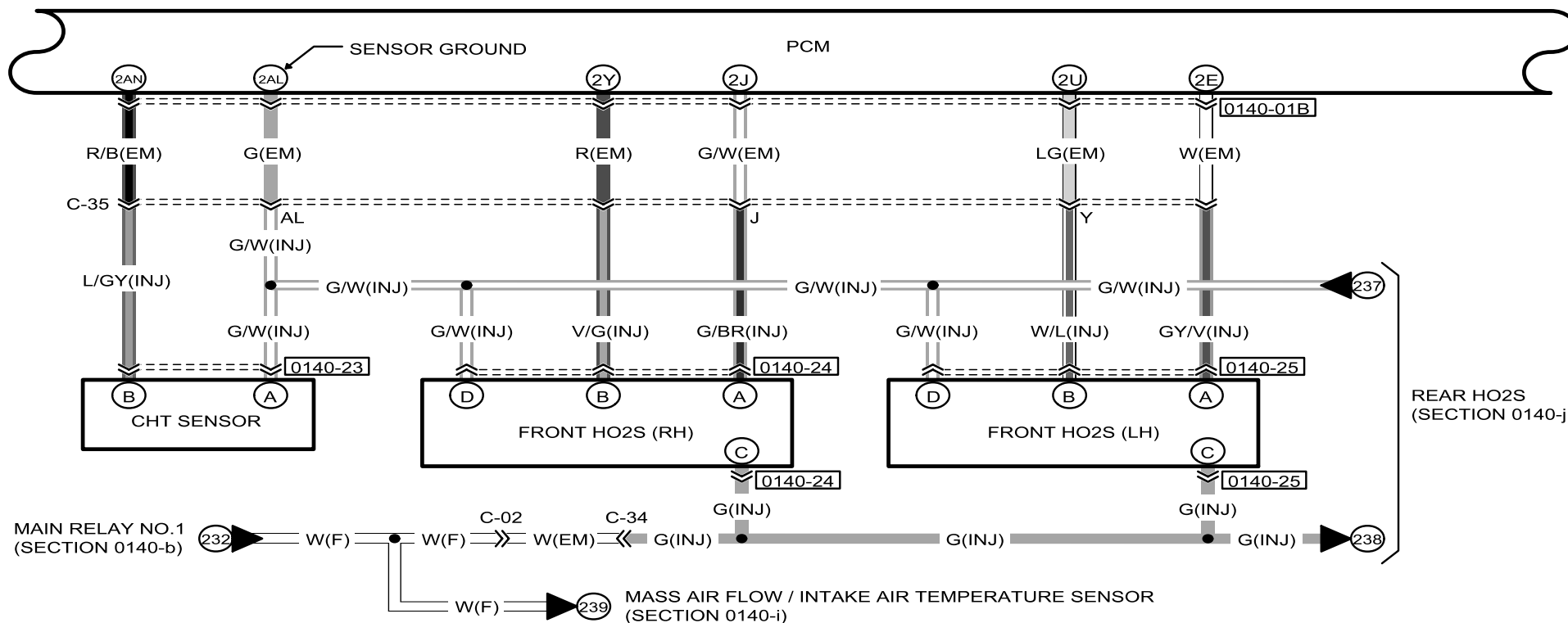


0140-01B
PCM0140-16
CRANKSHAFT POSITION
SENSOR0140-17
CAMSHAFT POSITION
SENSOR (RH)0140-18
CAMSHAFT POSITION
SENSOR (LH)

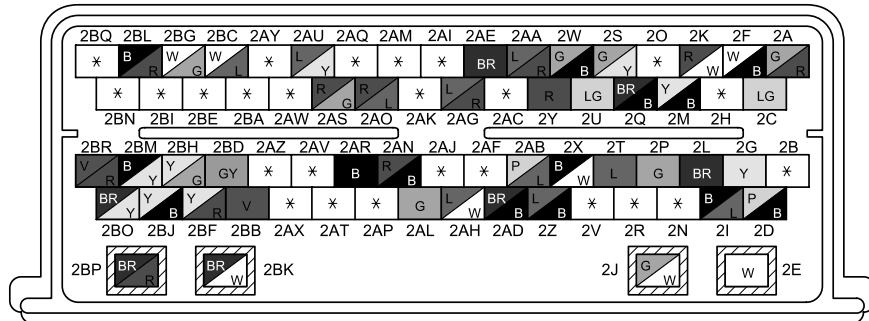


0140-01B
PCM0140-19
KNOCK SENSOR0140-22
THROTTLE
BODY0140-20
PCV VALVE HEATER
FITTING0140-21
PCV VALVE HEATER
CONTROL

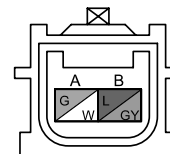




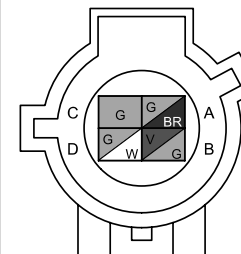
0140-01B
PCM



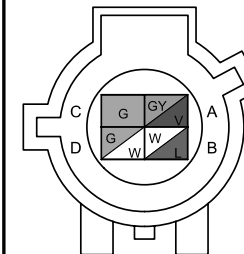
0140-23
CHT SENSOR

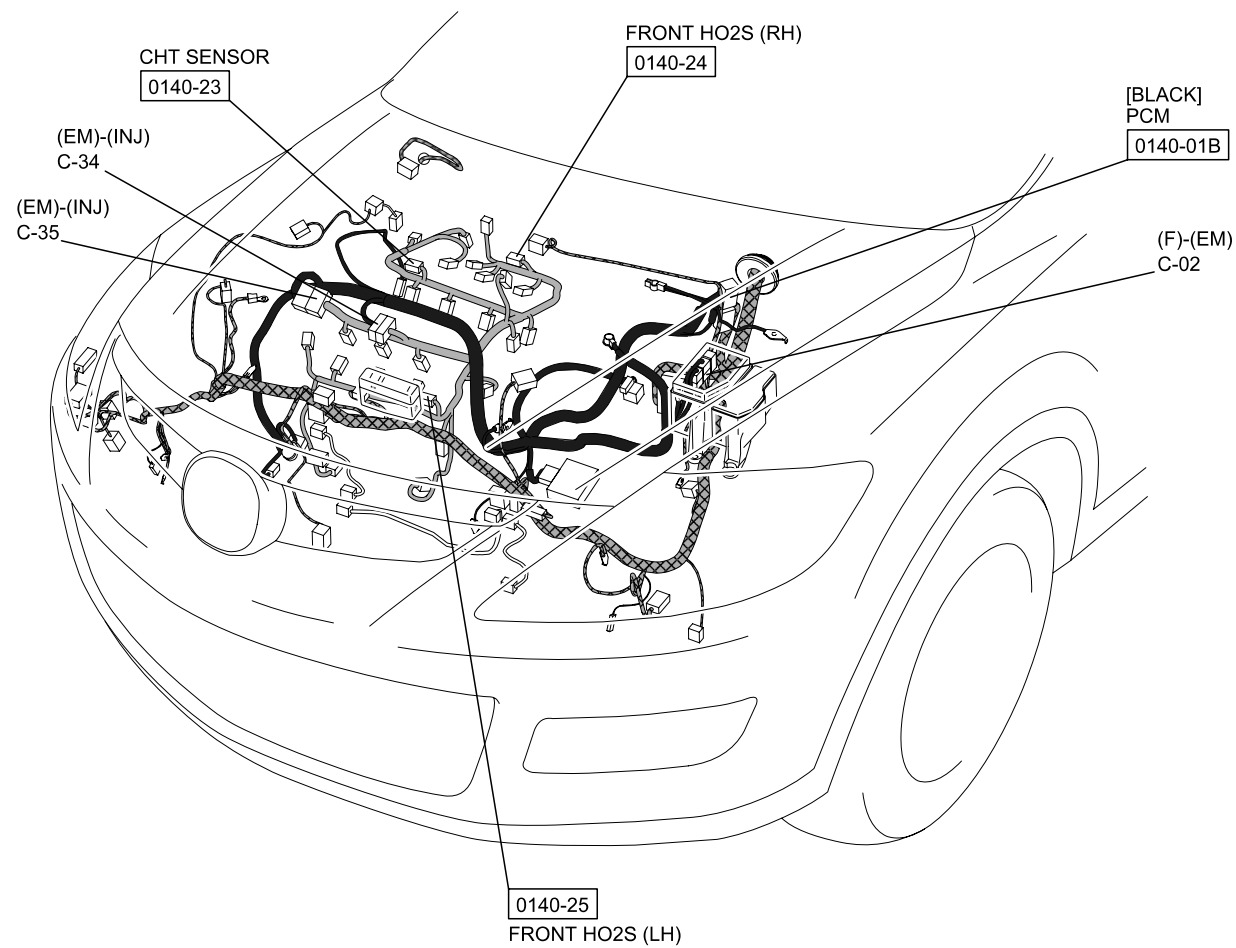





0140-24
FRONT HO2S (RH)

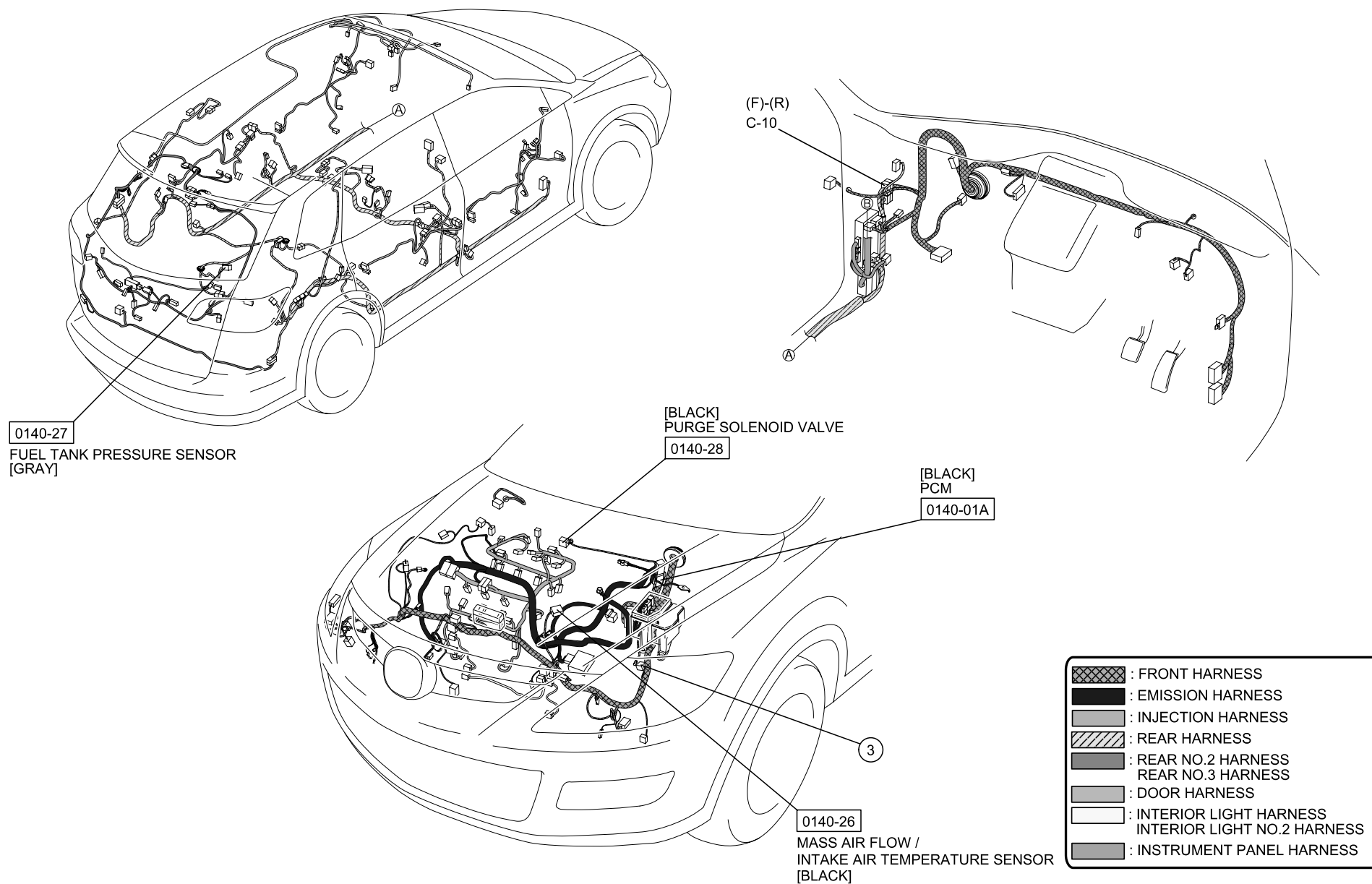


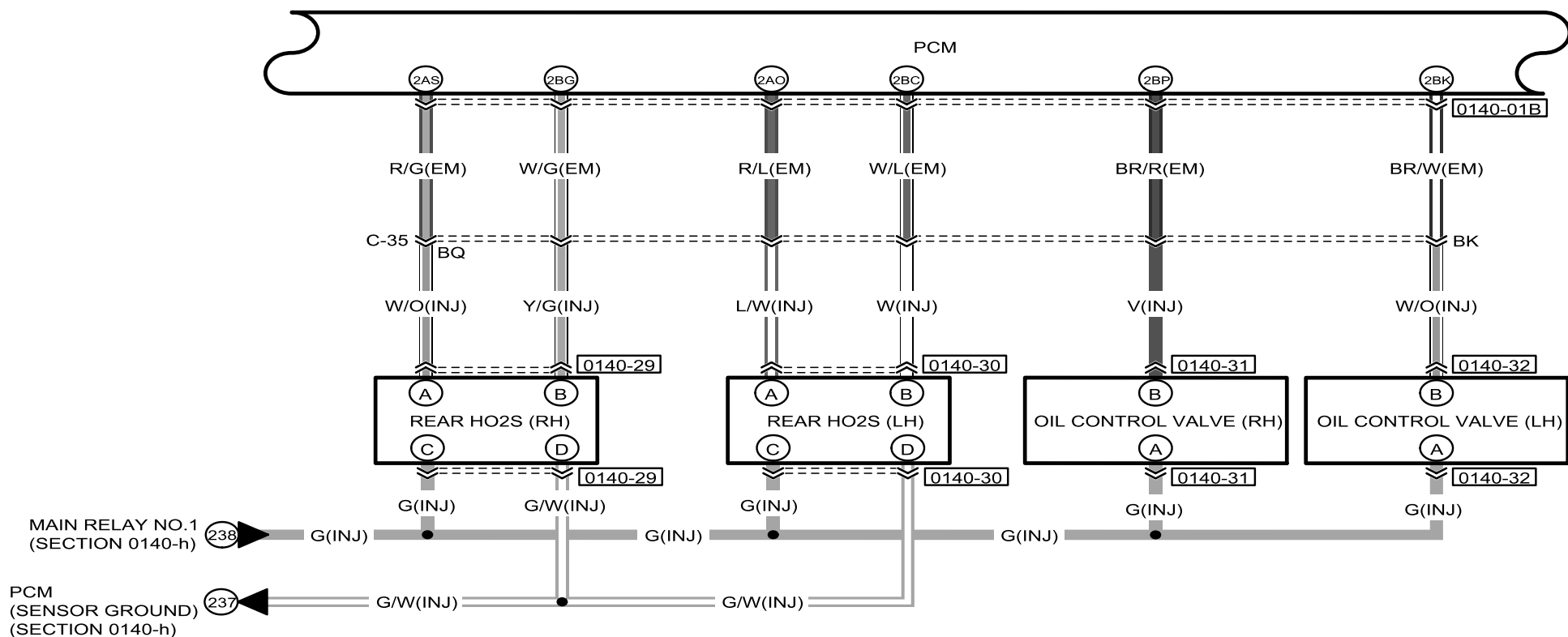
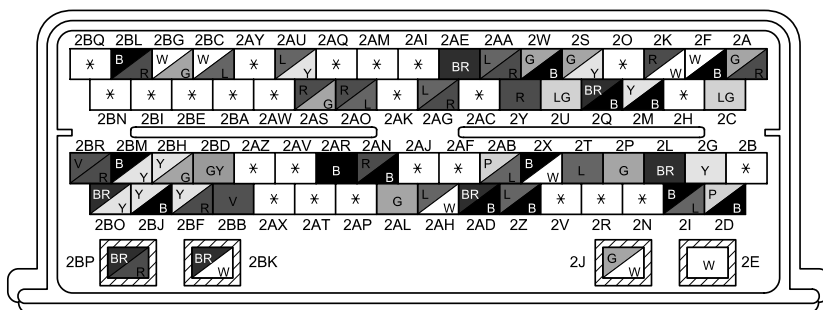
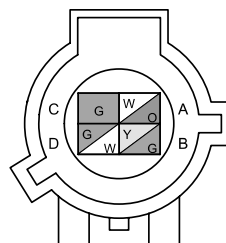
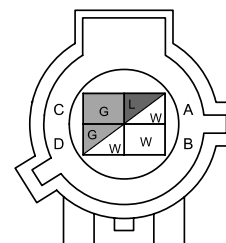
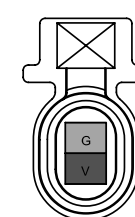
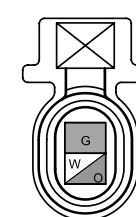
0140-25
FRONT HO2S (LH)

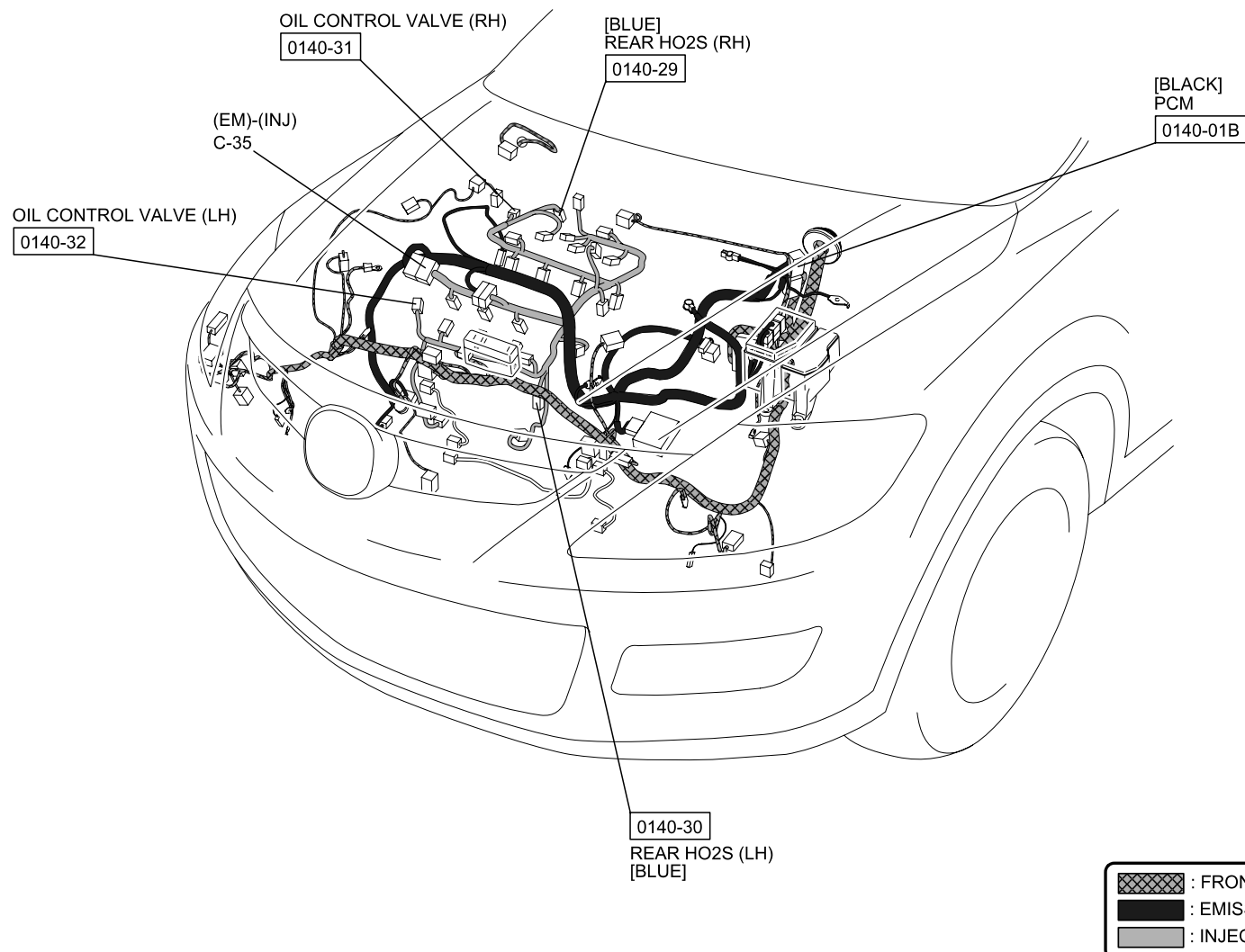


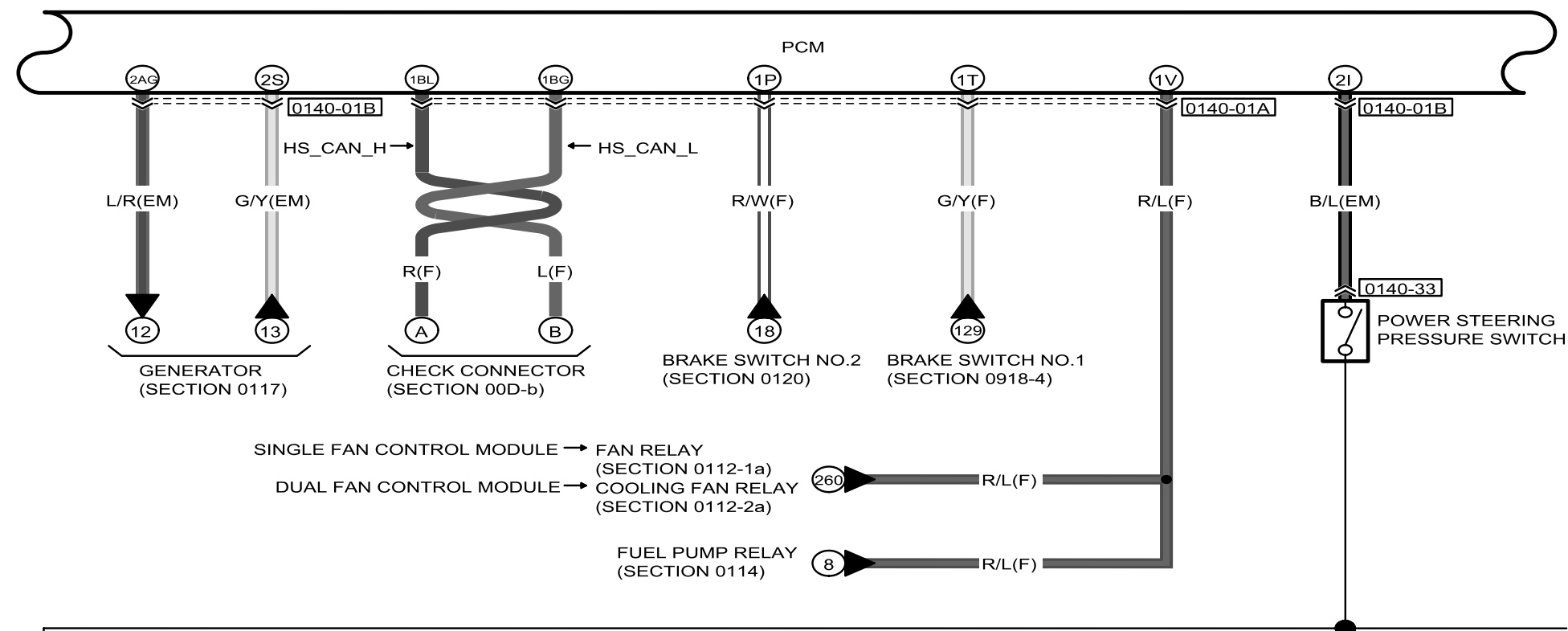
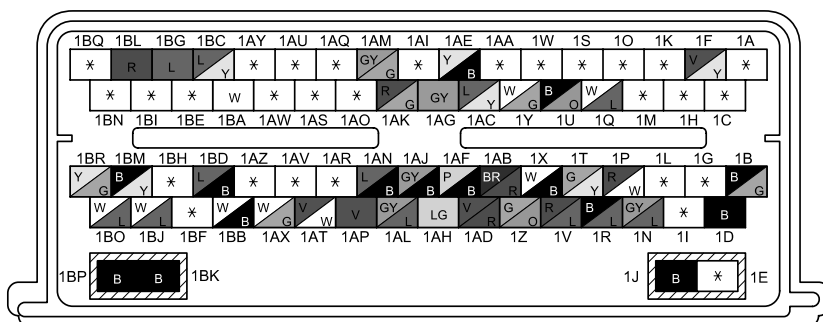
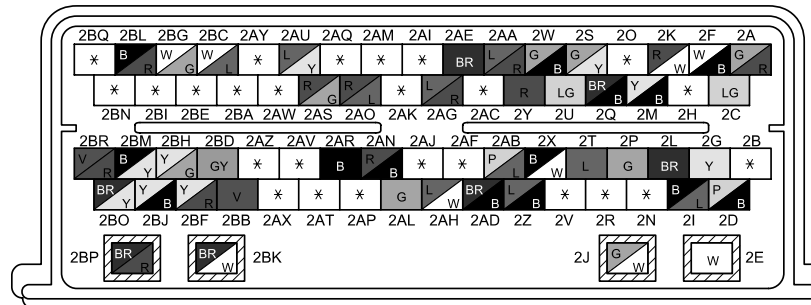


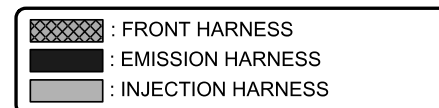
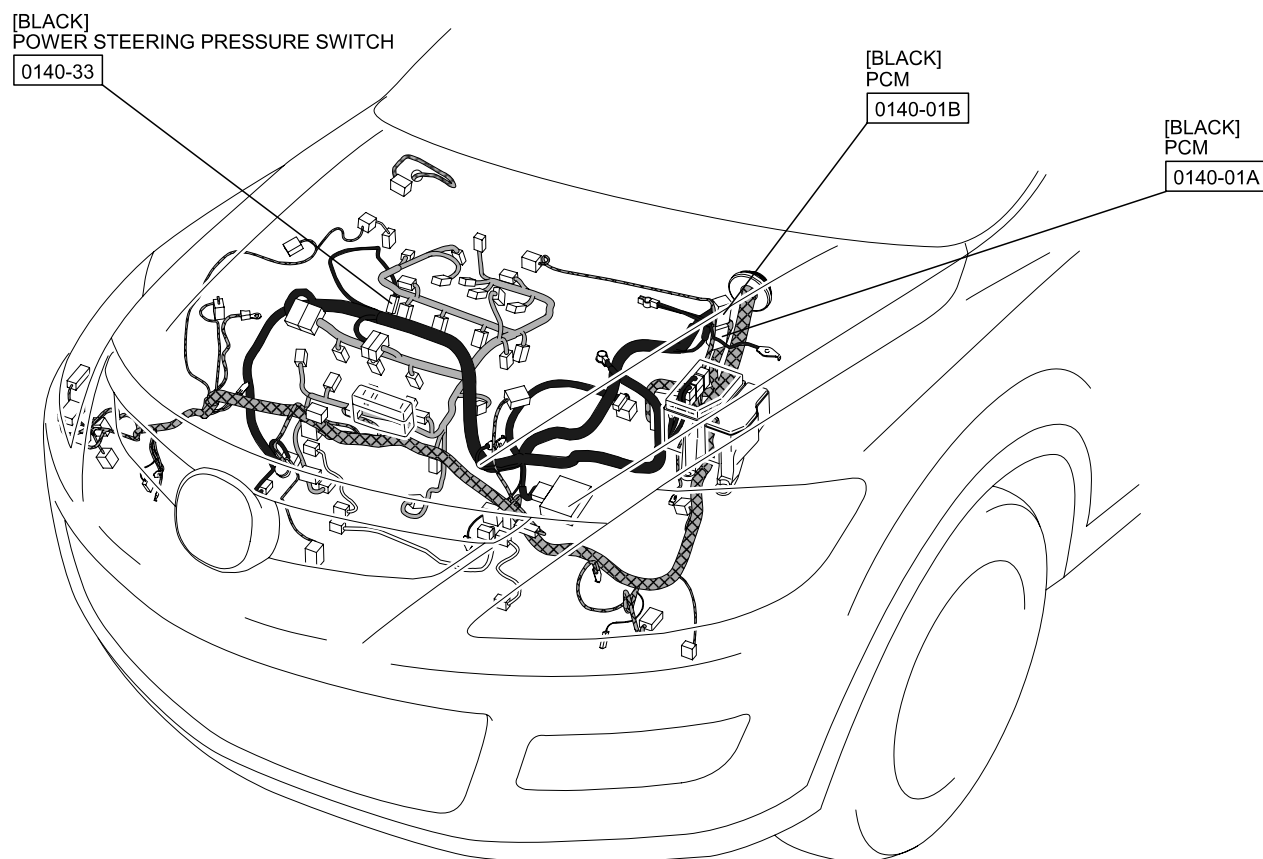
	: FRONT HARNESS
	: EMISSION HARNESS
	: INJECTION HARNESS

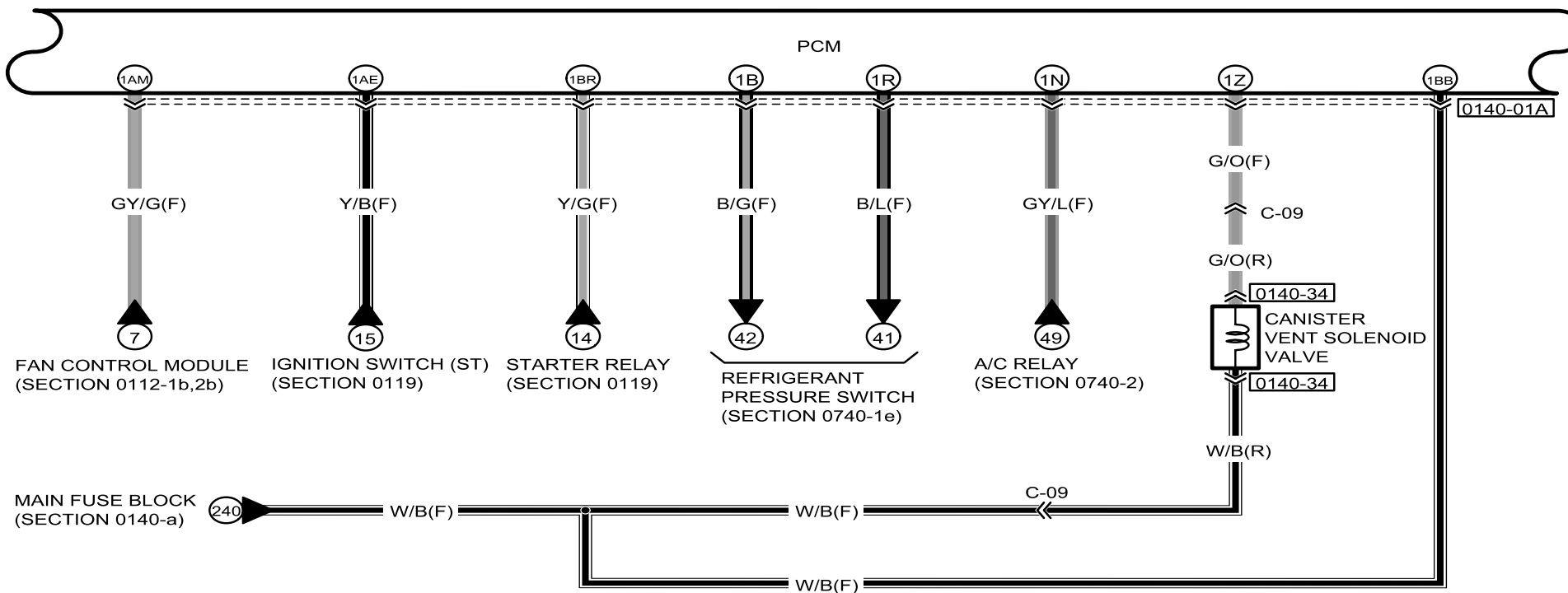


0140-01B
PCM0140-29
REAR HO2S (RH)0140-30
REAR HO2S (LH)0140-31
OIL CONTROL VALVE (RH)0140-32
OIL CONTROL VALVE (LH)



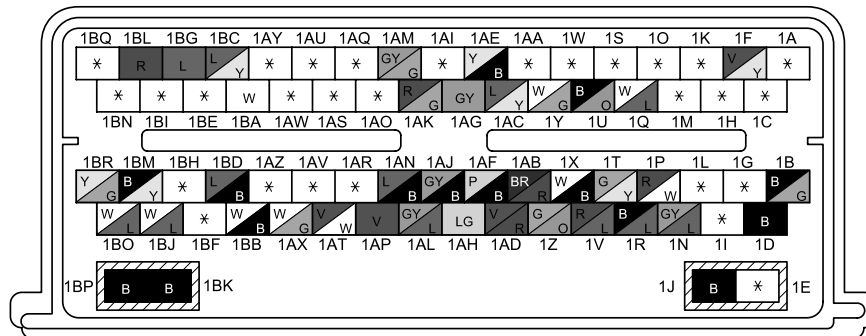
0140-01A
PCM0140-01B
PCM0140-33
POWER STEERING
PRESSURE SWITCH



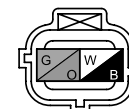


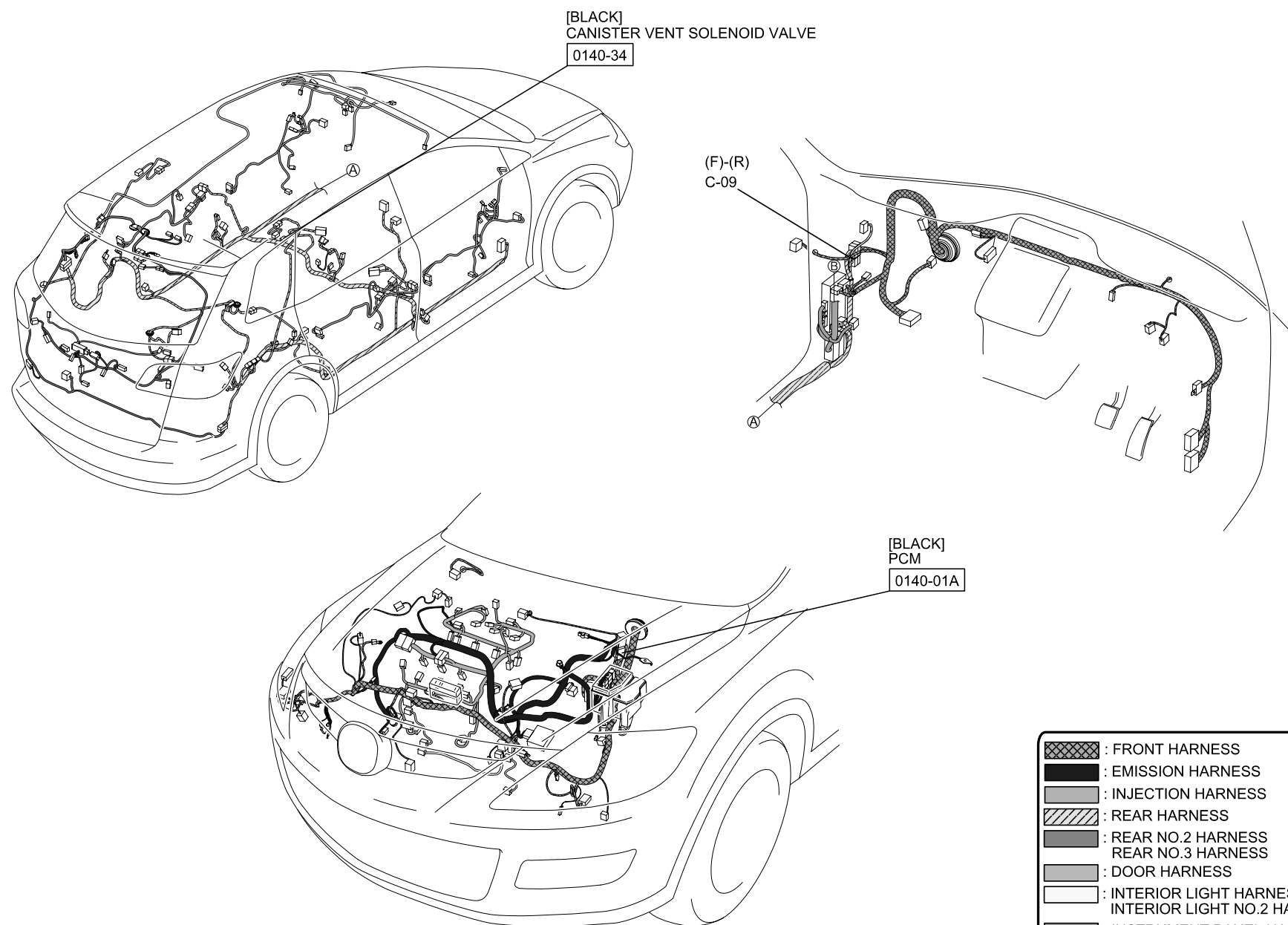
86

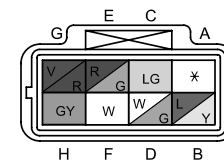
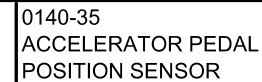
0140-01A
PCM

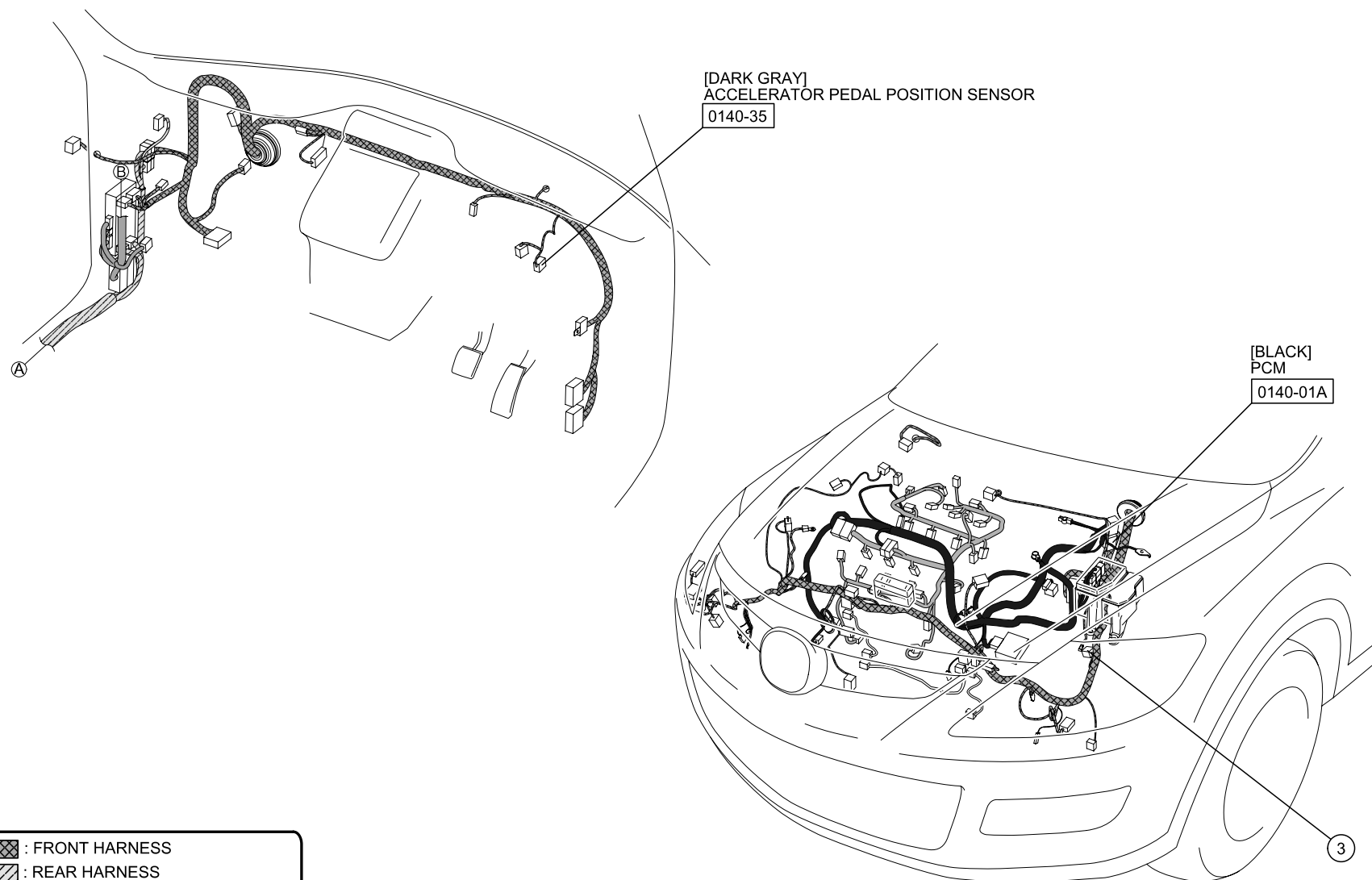


0140-34
CANISTER VENT
SOLENOID VALVE

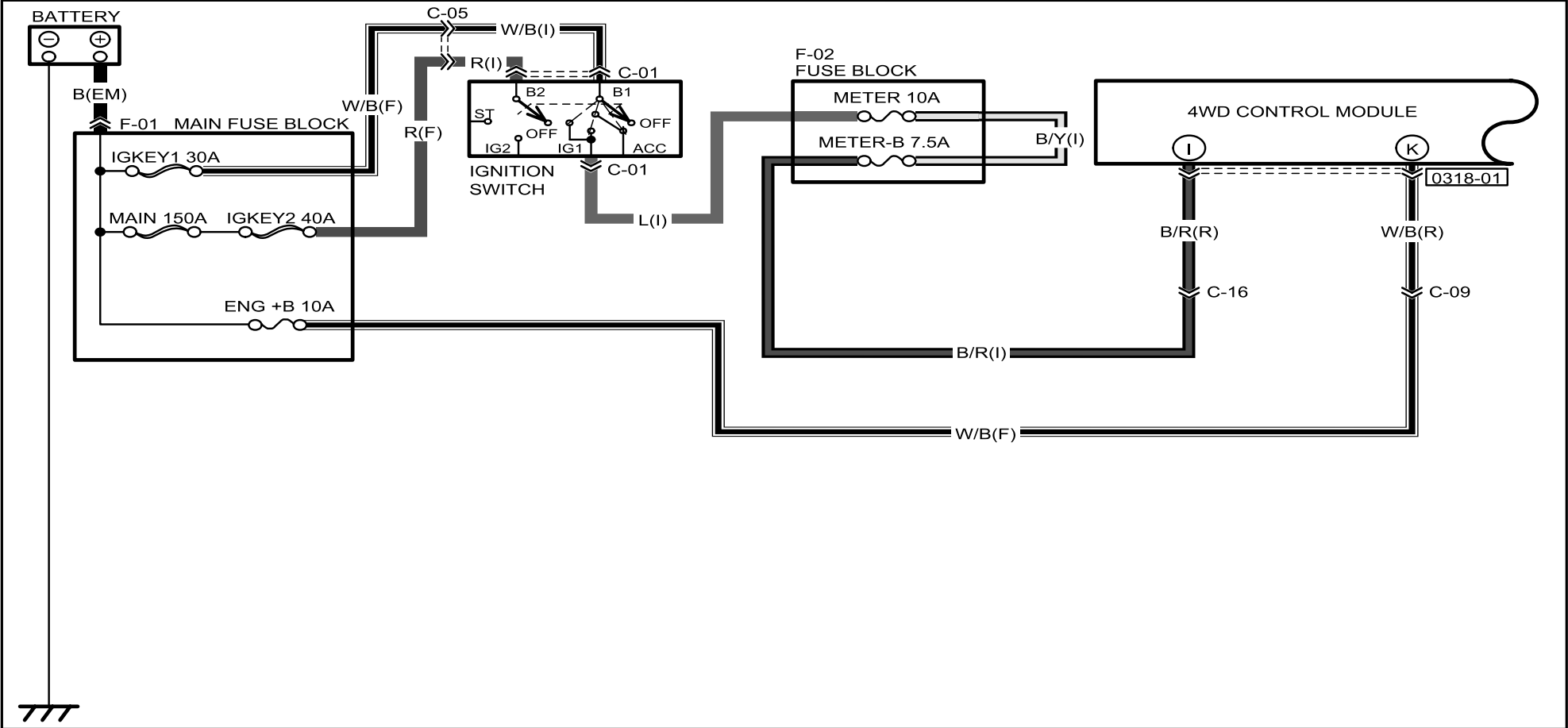




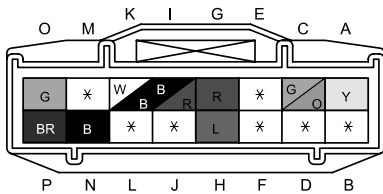


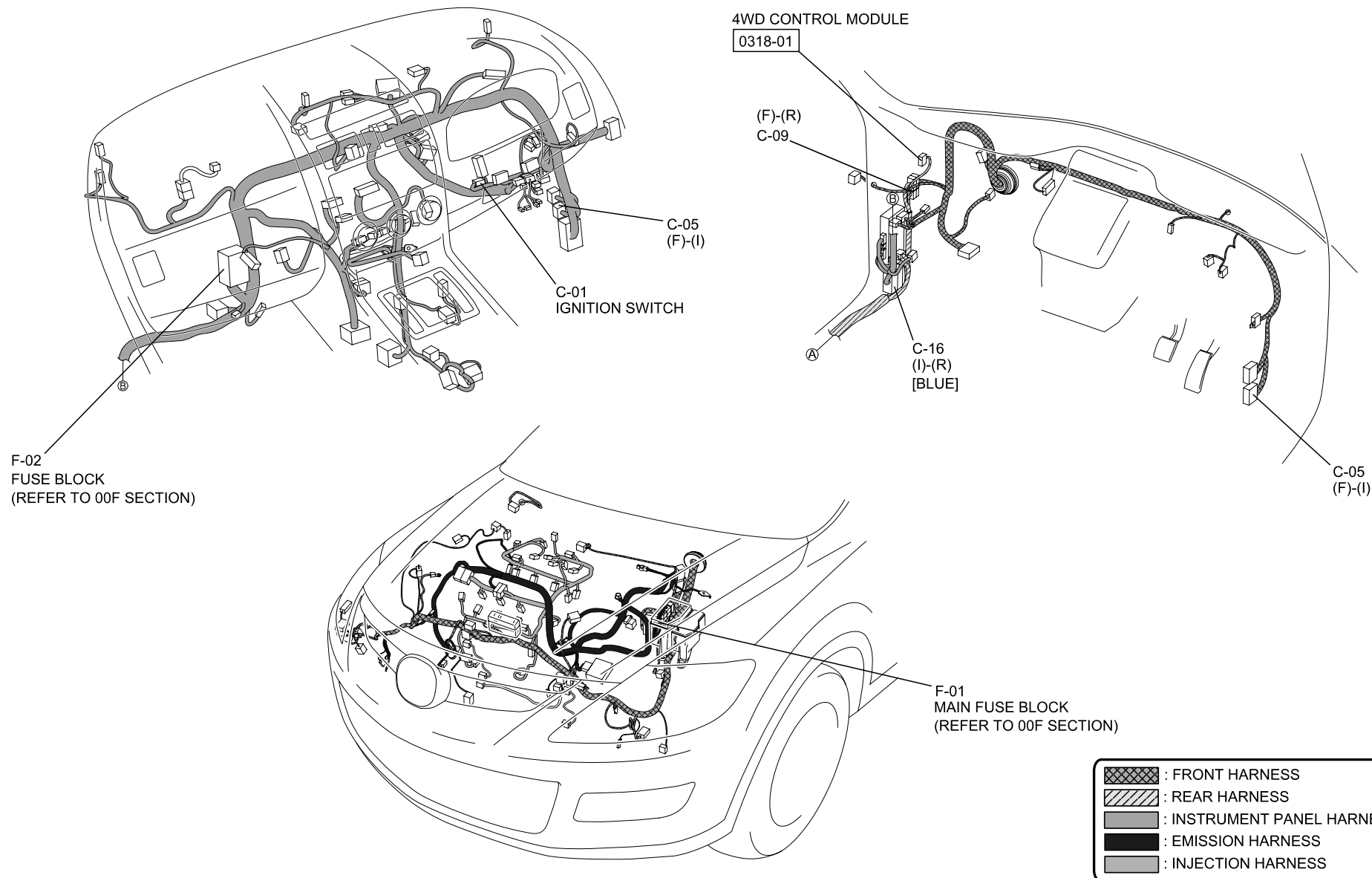


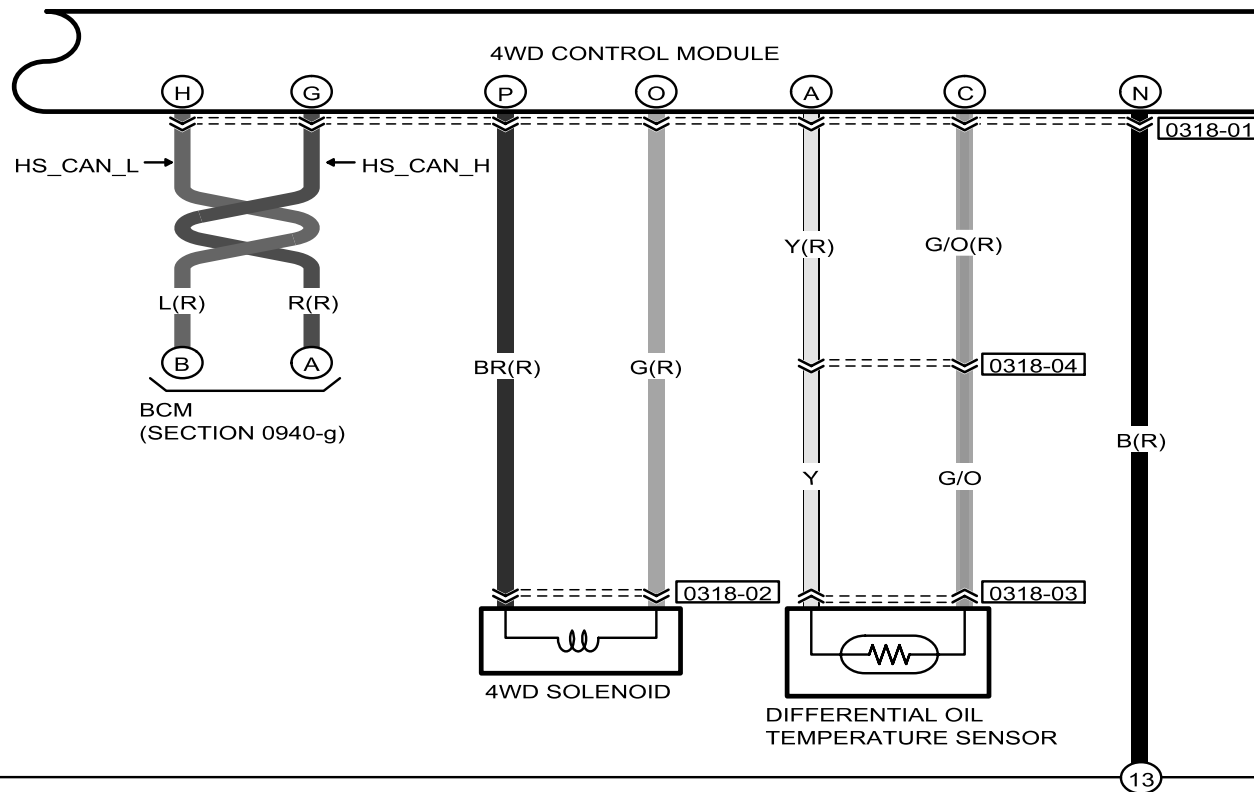
ELECTRONIC 4WD CONTROL SYSTEM



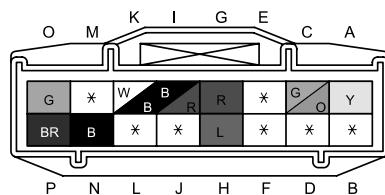
0318-01
4WD CONTROL MODULE







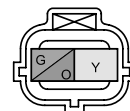
0318-01
4WD CONTROL MODULE



0318-02
4WD SOLENOID



0318-03
DIFFERENTIAL OIL
TEMPERATURE SENSOR

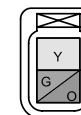


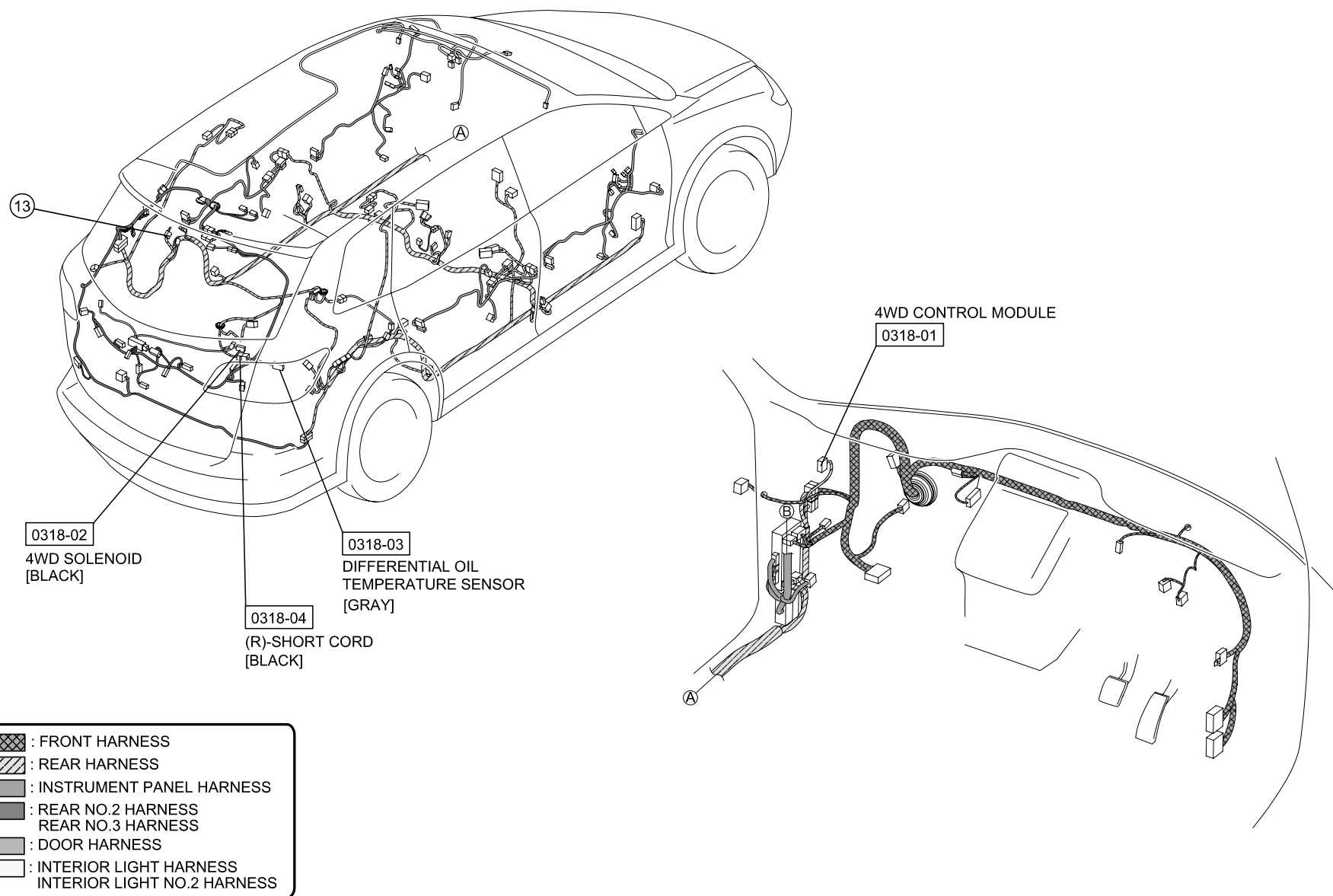
0318-04
REAR HARNESS-SHORT CORD

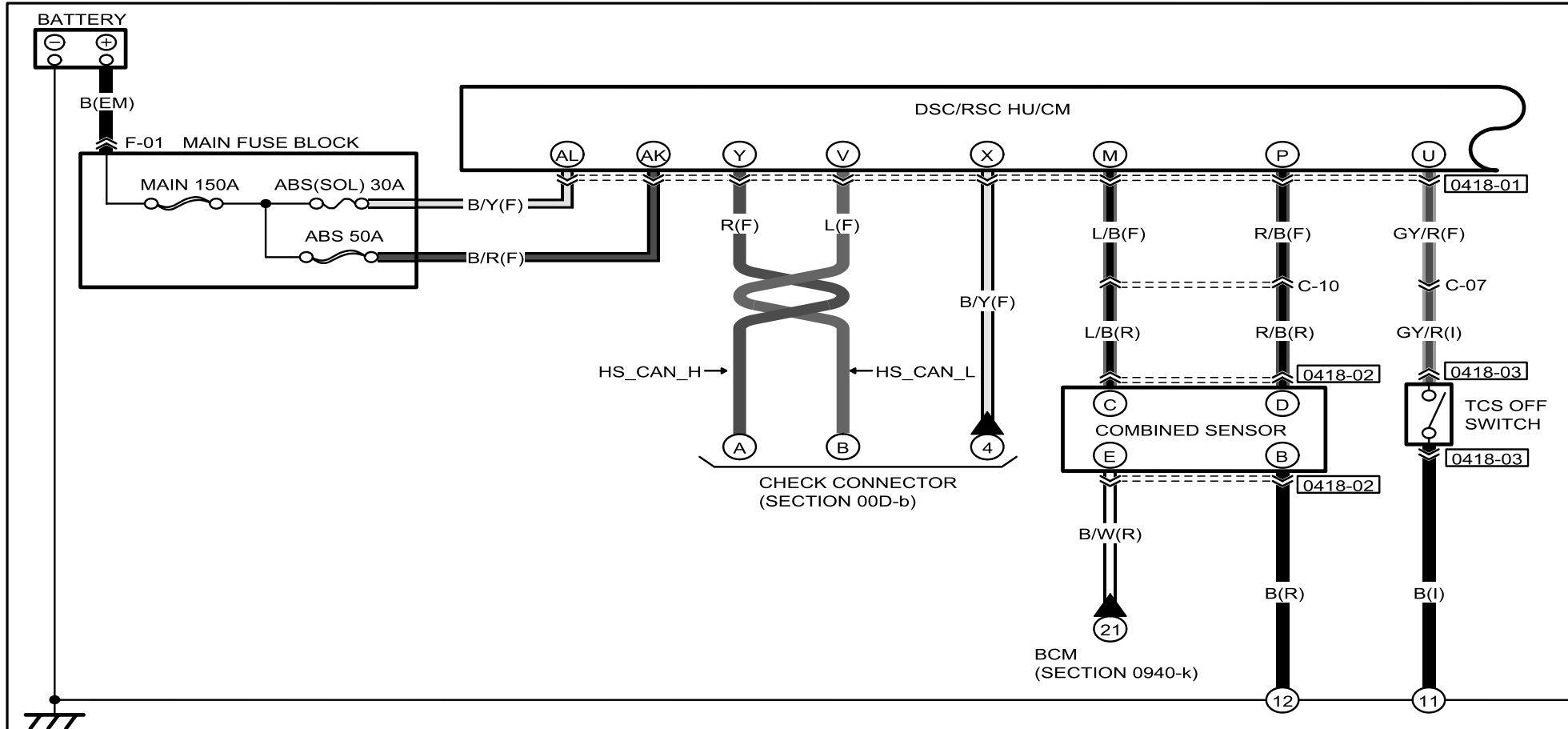
REAR HARNESS



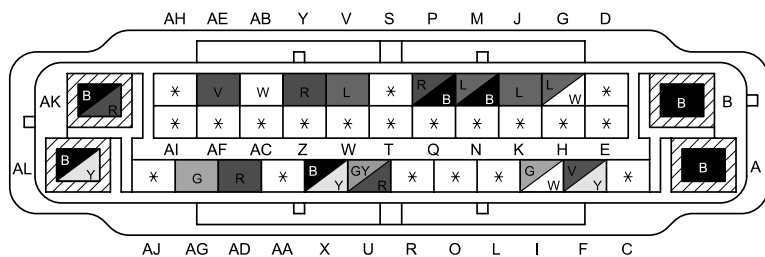
SHORT CORD



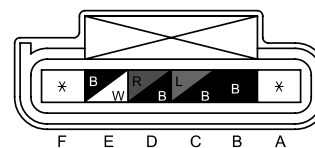




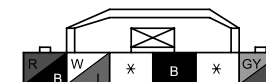
0418-01
DSC/RSC HU/CM

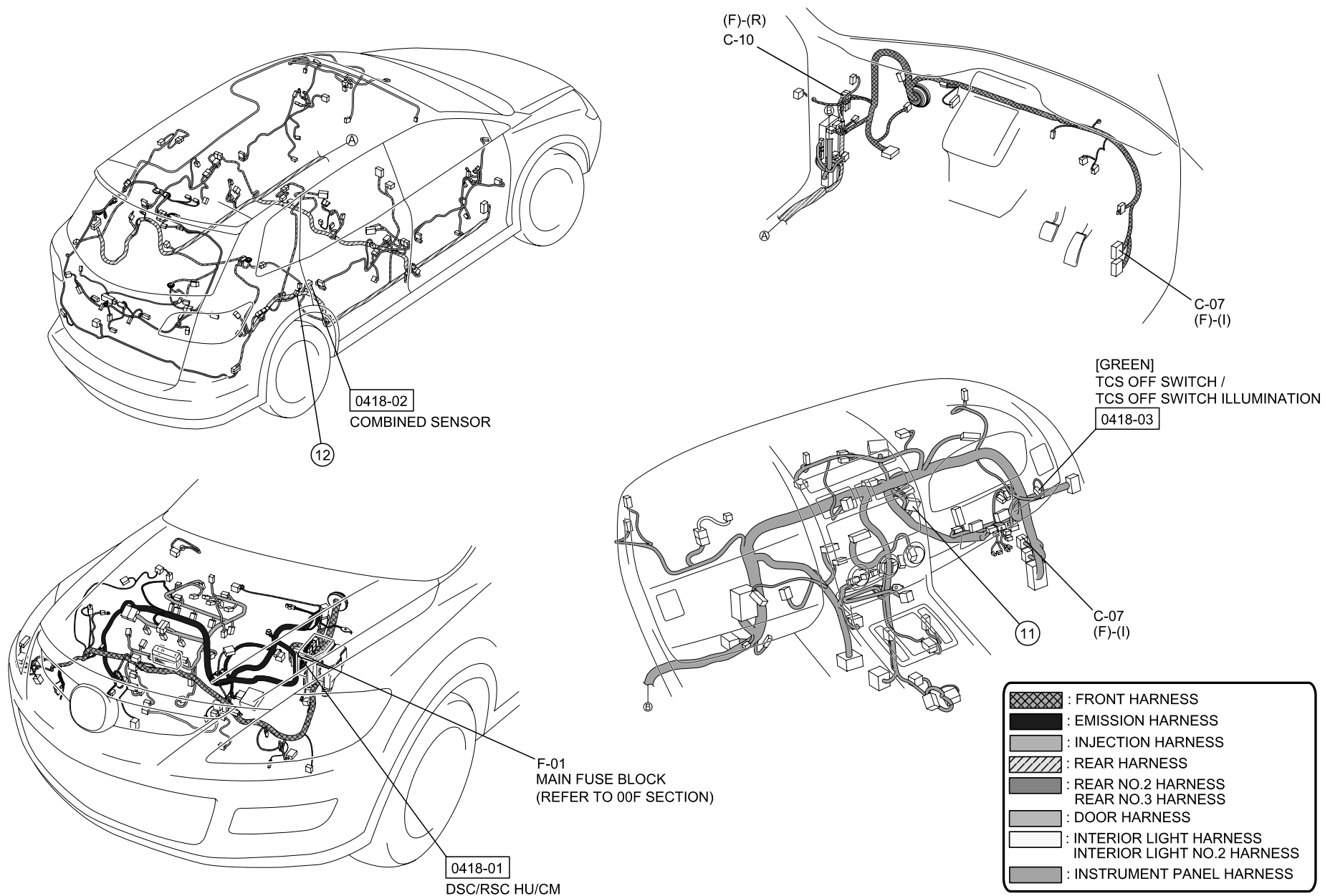


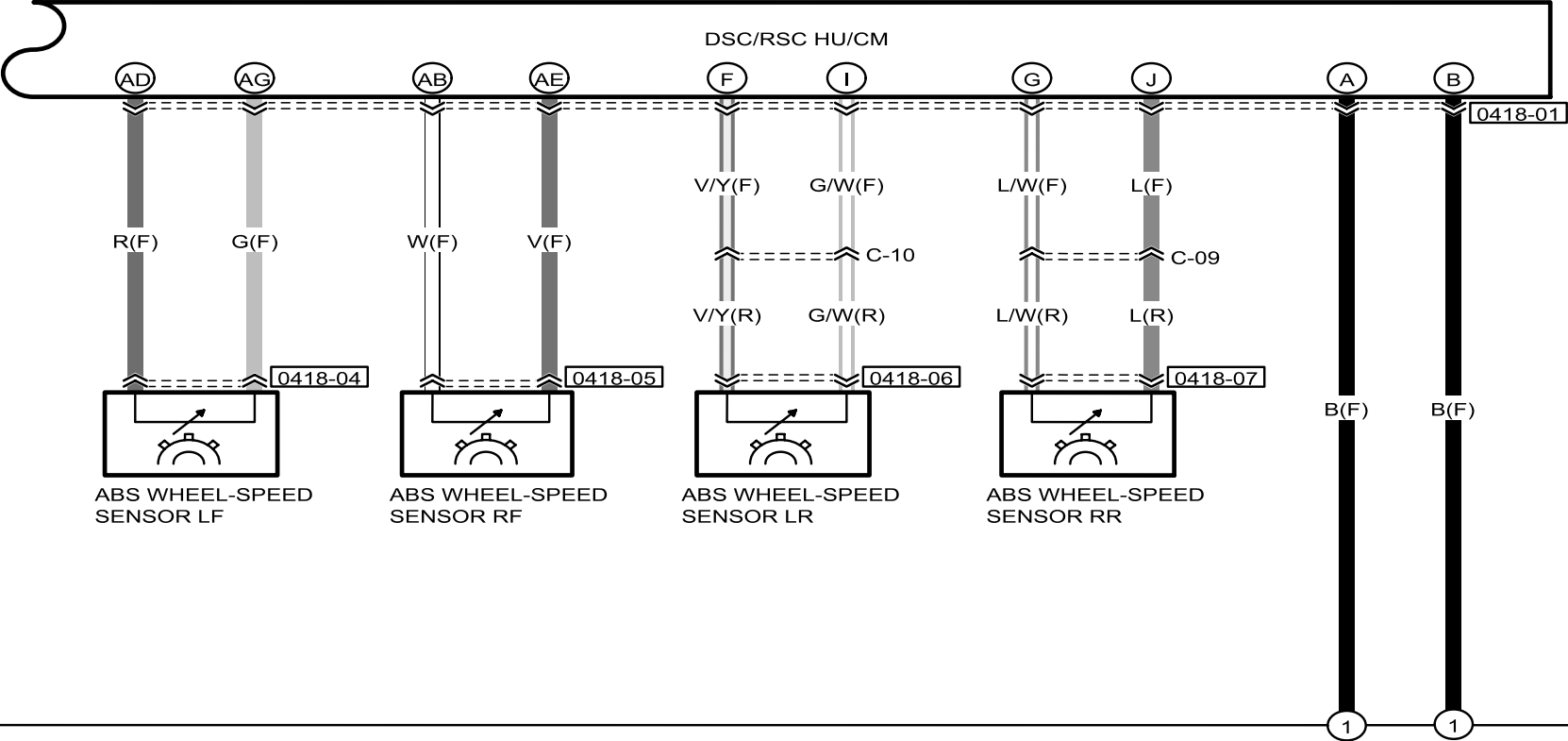
0418-02
COMBINED SENSOR



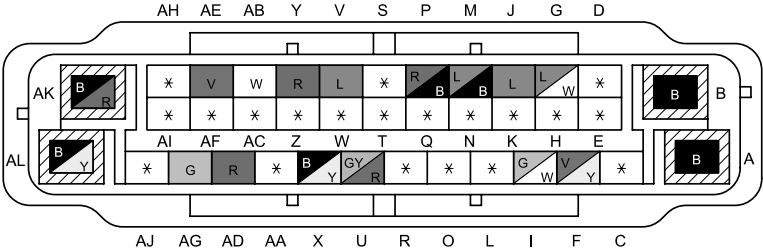
0418-03
TCS OFF SWITCH /
TCS OFF SWITCH ILLUMINATION



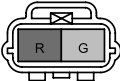




0418-01
DSC/RSC HU/CM



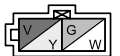
0418-04
ABS WHEEL-SPEED
SENSOR LF



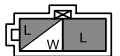
0418-05
ABS WHEEL-SPEED
SENSOR RF



0418-06
ABS WHEEL-SPEED
SENSOR LR

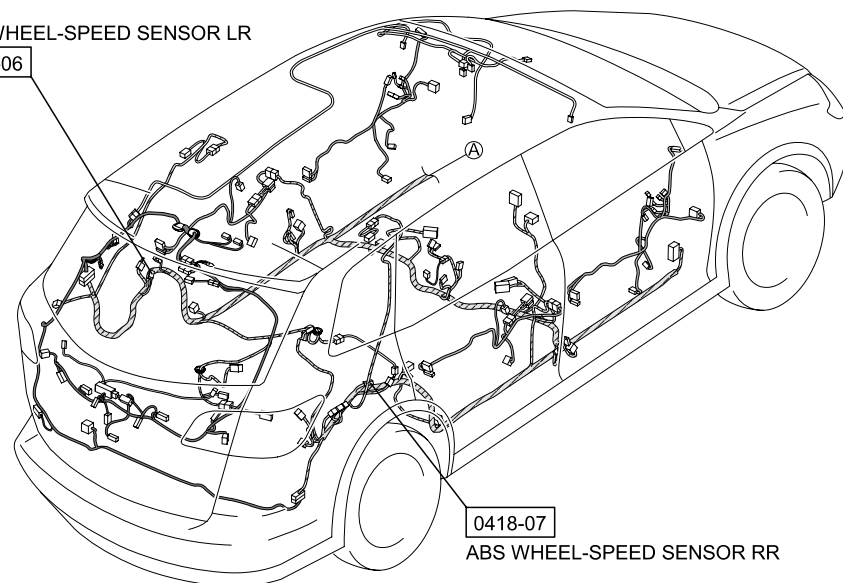


0418-07
ABS WHEEL-SPEED
SENSOR RR



ABS WHEEL-SPEED SENSOR LR

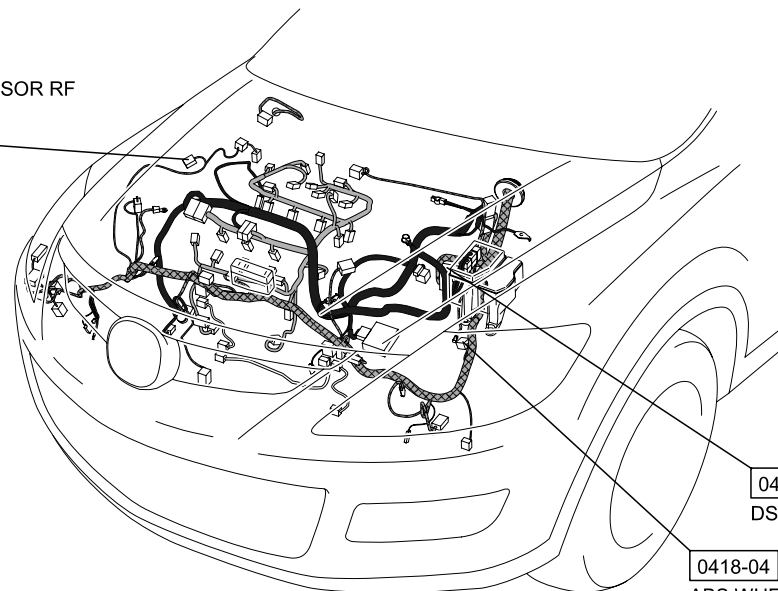
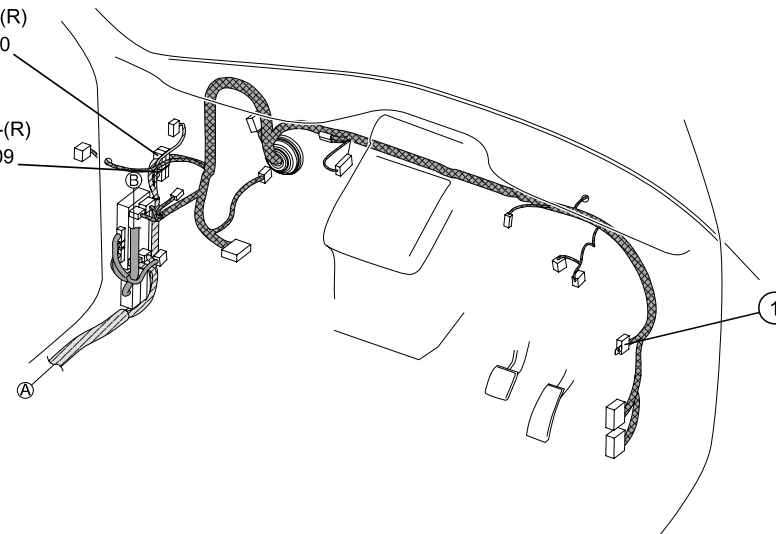
0418-06



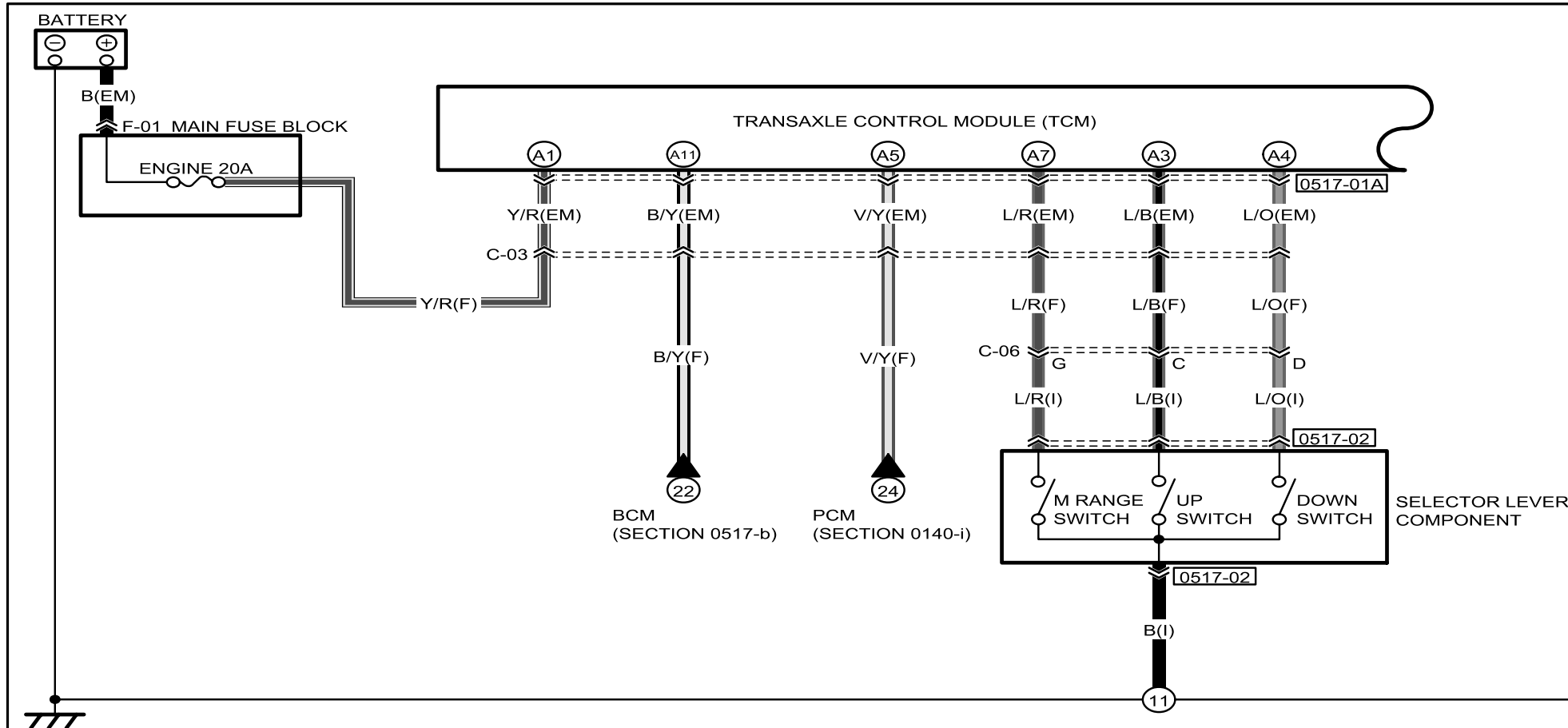
ABS WHEEL-SPEED SENSOR RR

[GRAY]
ABS WHEEL-SPEED SENSOR RF

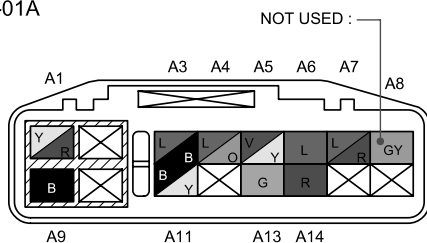
0418-05

0418-01
DSC/RSC HU/CM0418-04
ABS WHEEL-SPEED SENSOR LF
[GRAY](F)-(R)
C-10(F)-(R)
C-09

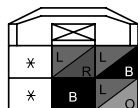
	: FRONT HARNESS
	: EMISSION HARNESS
	: INJECTION HARNESS
	: REAR HARNESS
	: REAR NO.2 HARNESS
	: REAR NO.3 HARNESS
	: DOOR HARNESS
	: INTERIOR LIGHT HARNESS
	: INTERIOR LIGHT NO.2 HARNESS
	: INSTRUMENT PANEL HARNESS

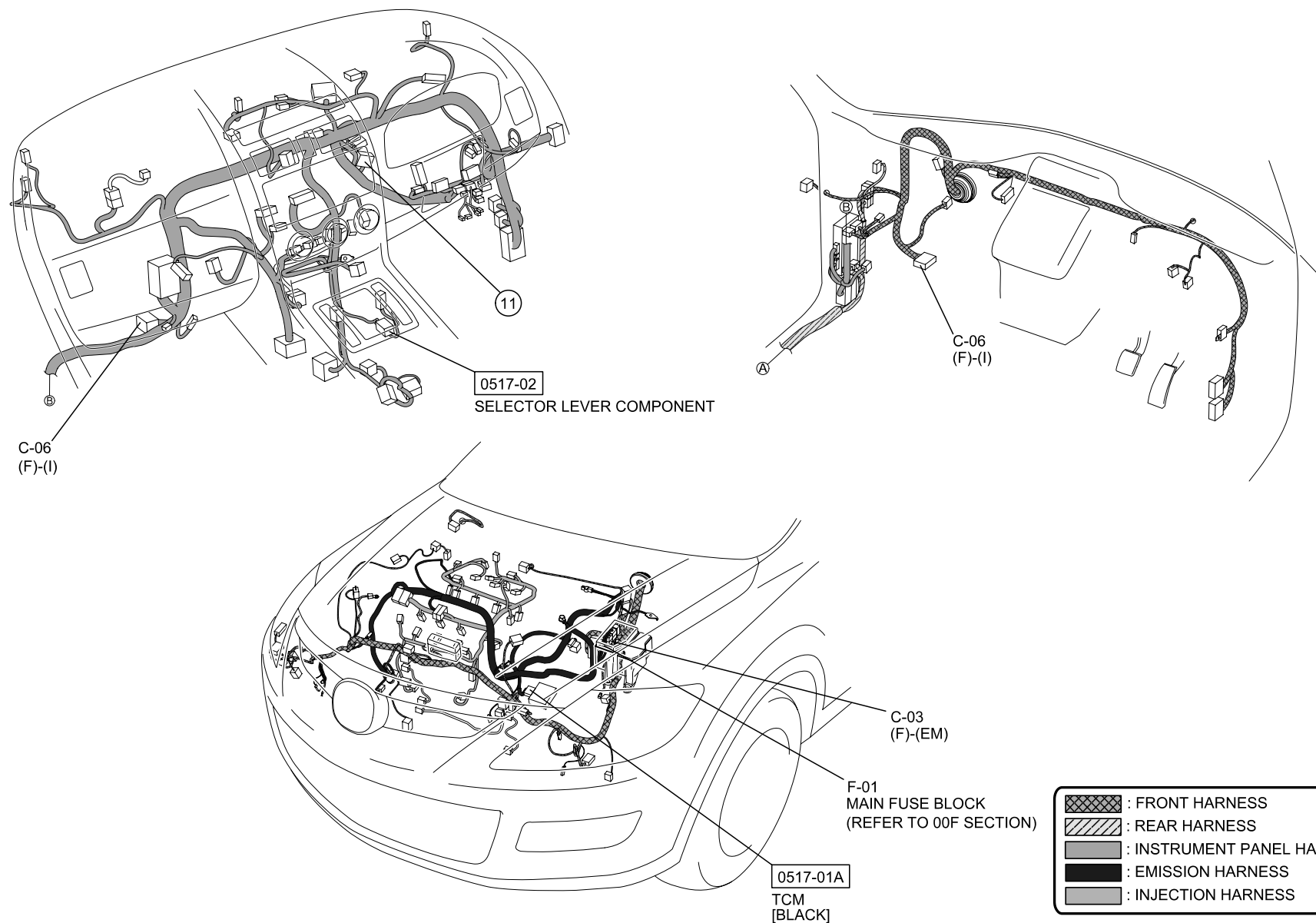


0517-01A
TCM

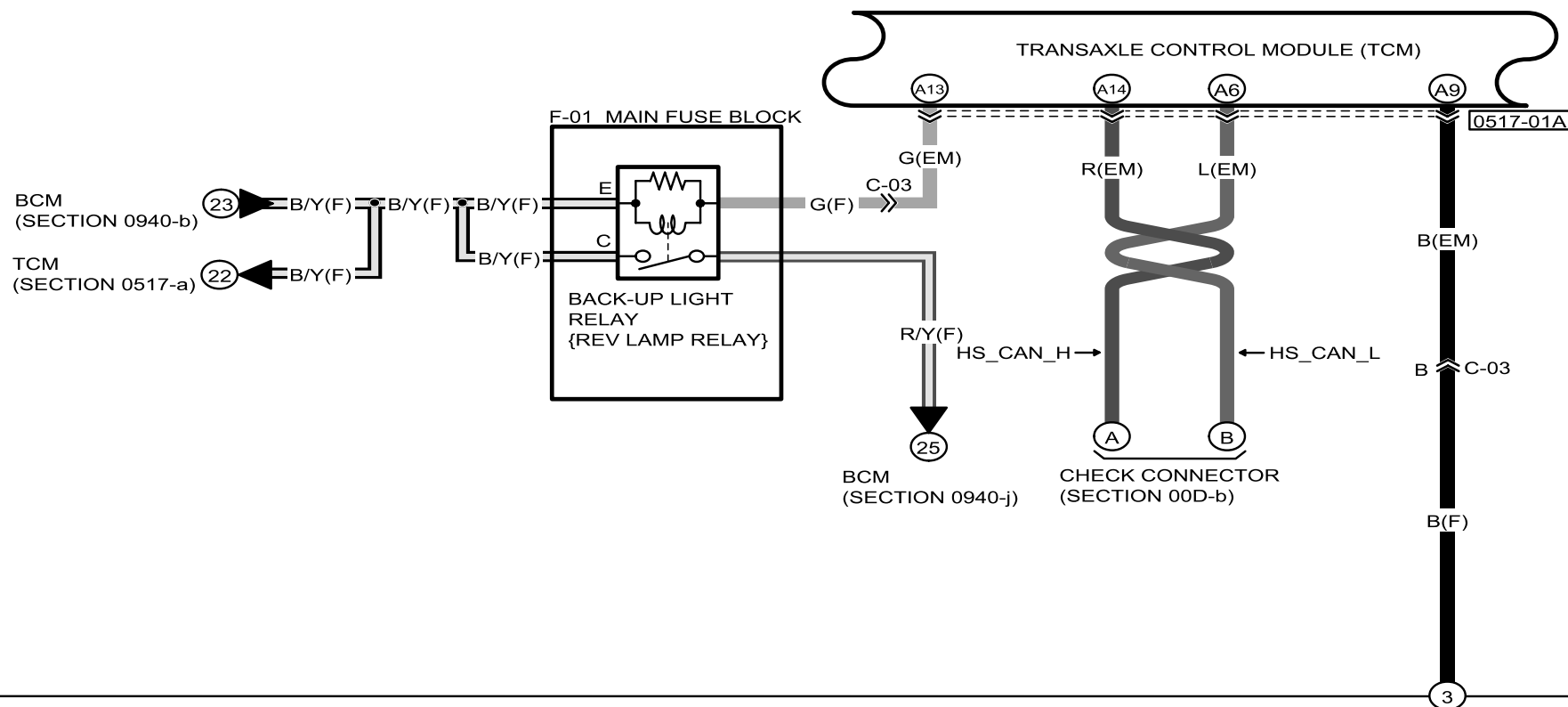


0517-02
SELECTOR LEVER
COMPONENT

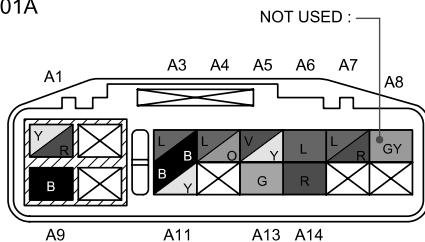


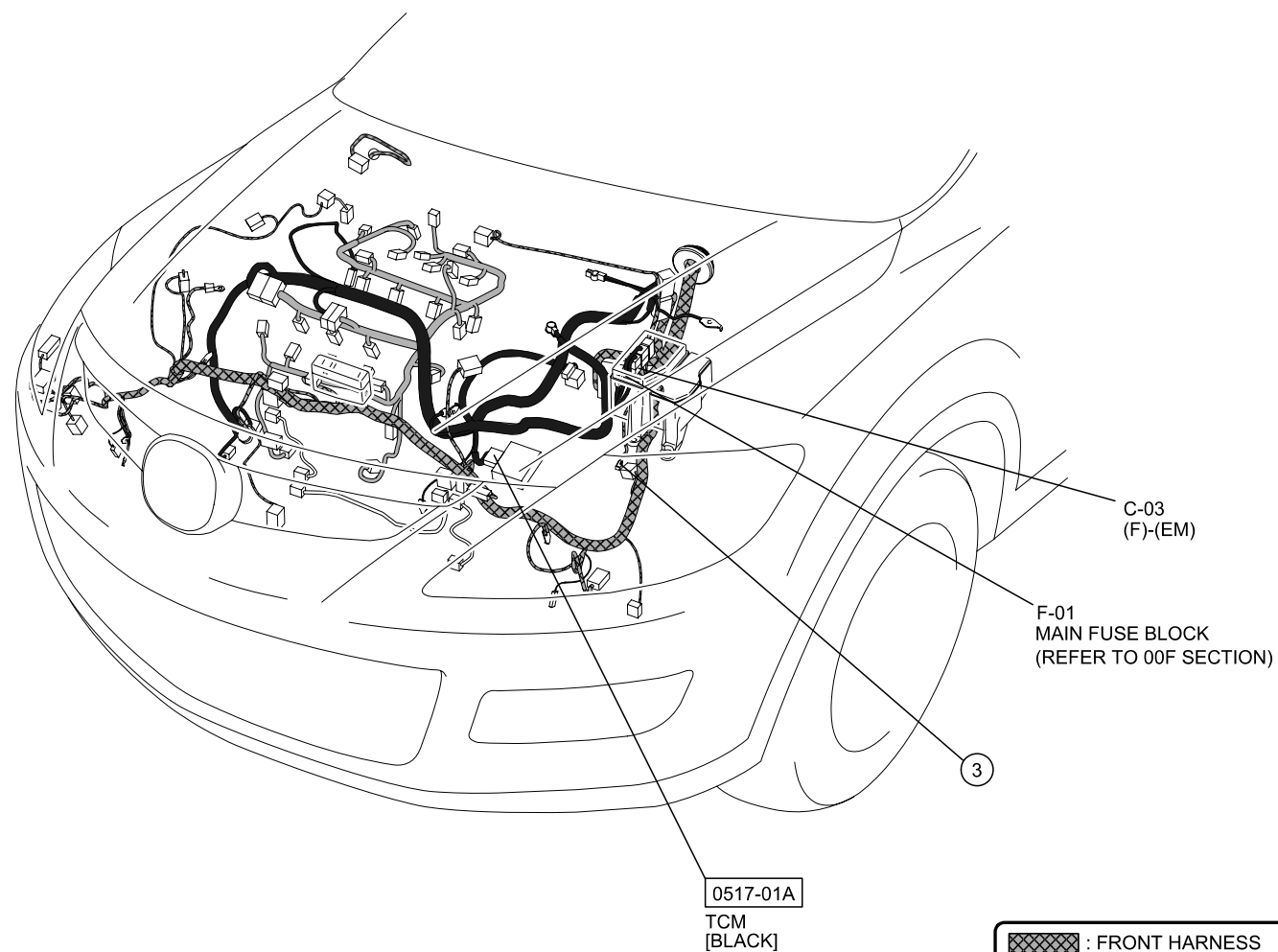


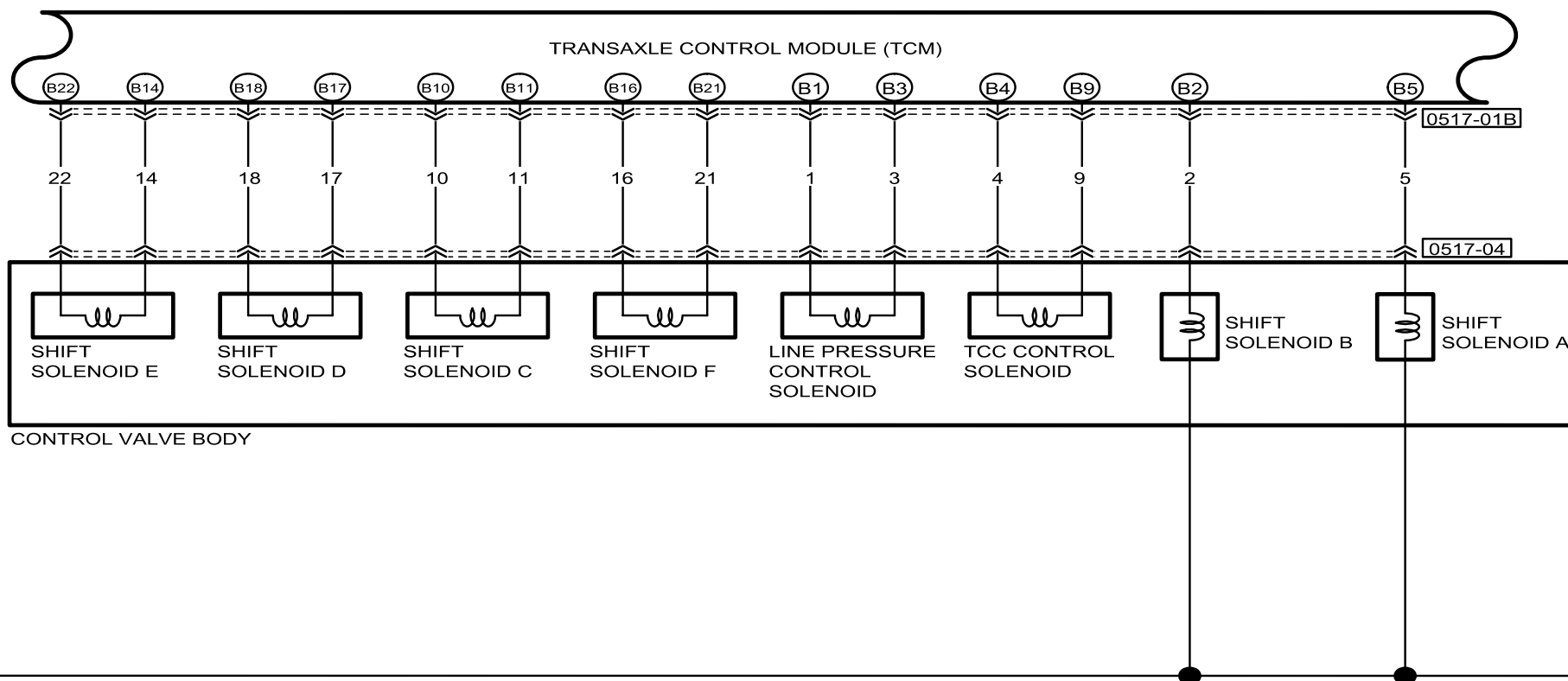
{ } : NAME INDICATED ON FUSE BOX COVER



0517-01A
TCM

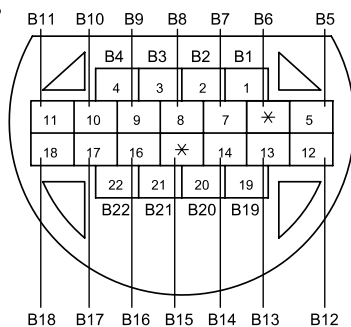






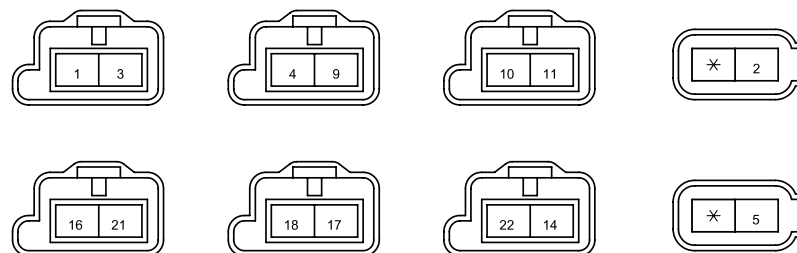
TTT

0517-01B
TCM

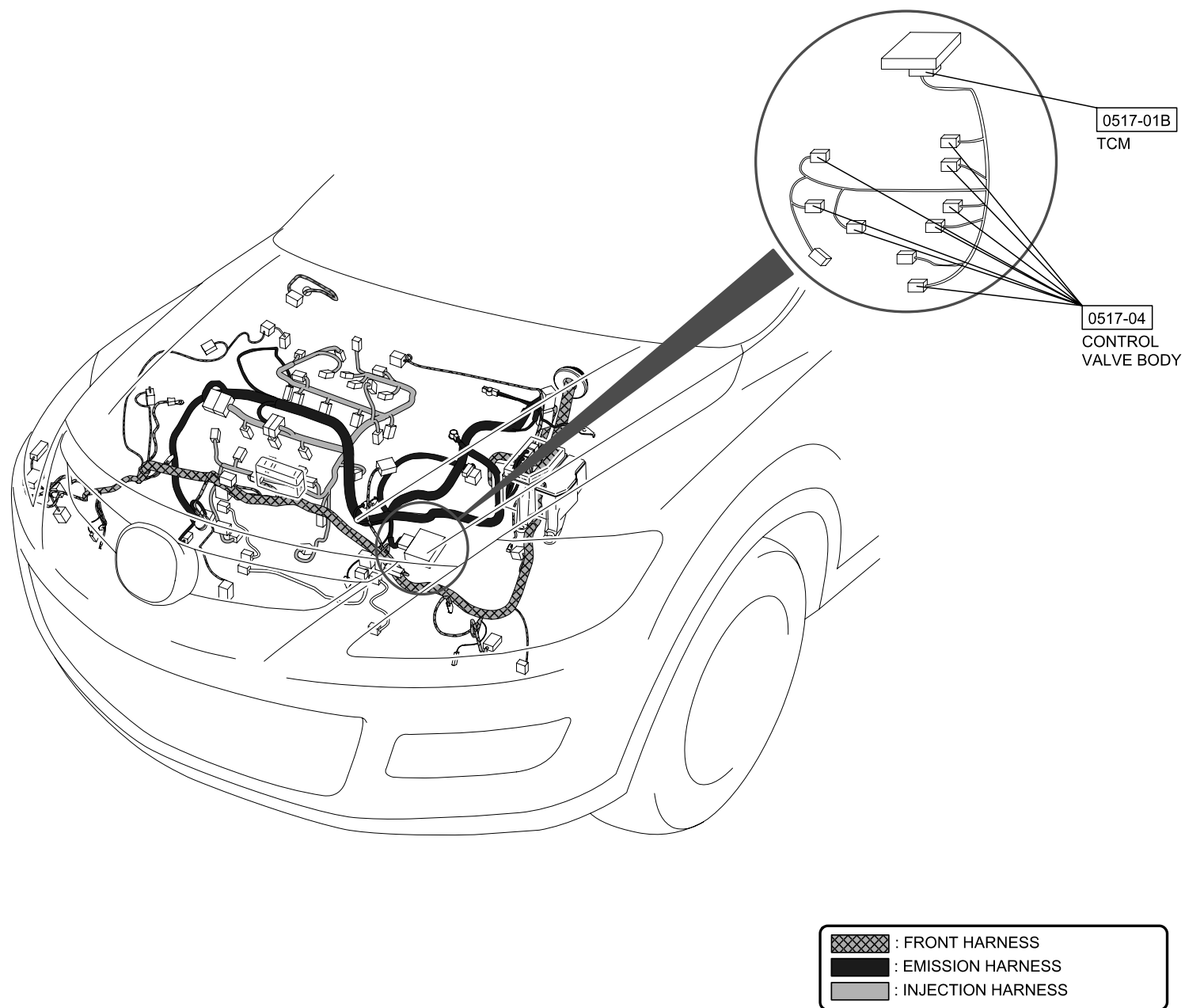


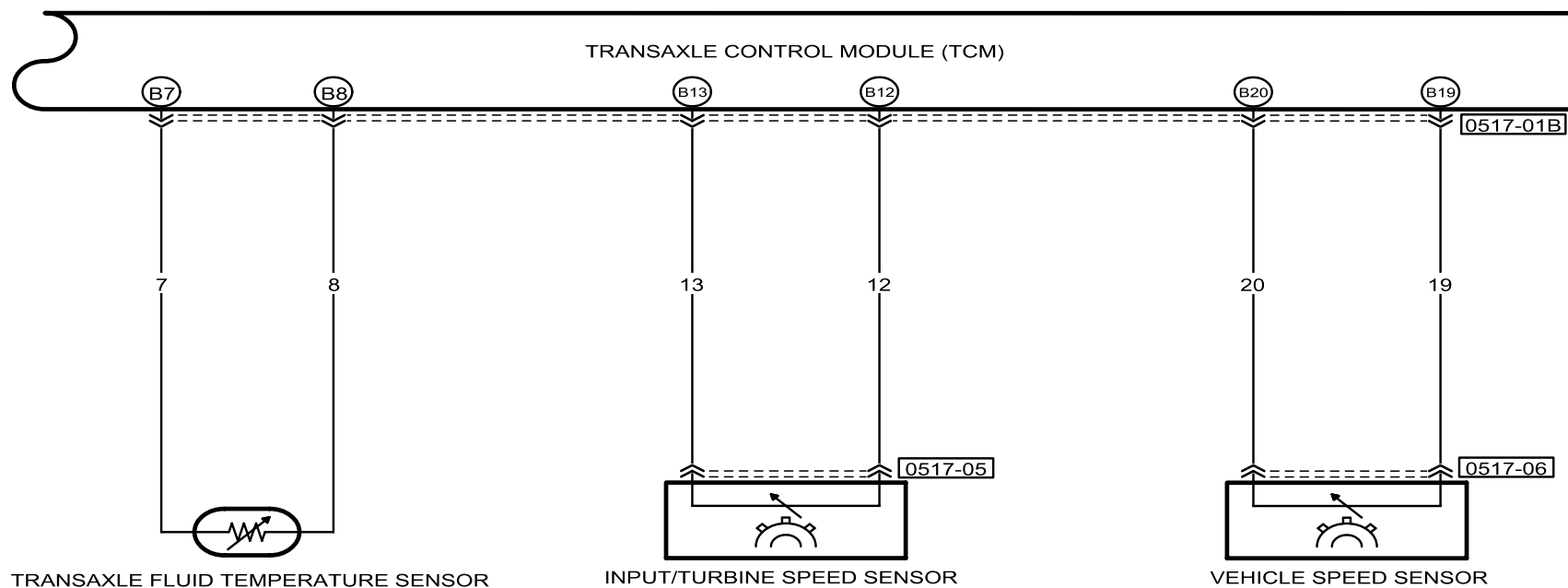
WIRE COLORS ARE INDICATED BY NUMBERS.
NOTE : SEEN FROM TERMINAL SIDE

0517-04
CONTROL VALVE BODY



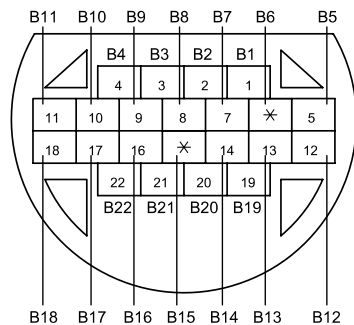
WIRE COLORS ARE INDICATED BY NUMBERS.





0517-01B

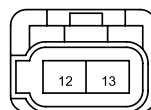
TCM



WIRE COLORS ARE INDICATED BY NUMBERS.

0517-05

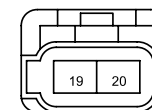
INPUT/TURBINE SPEED SENSOR



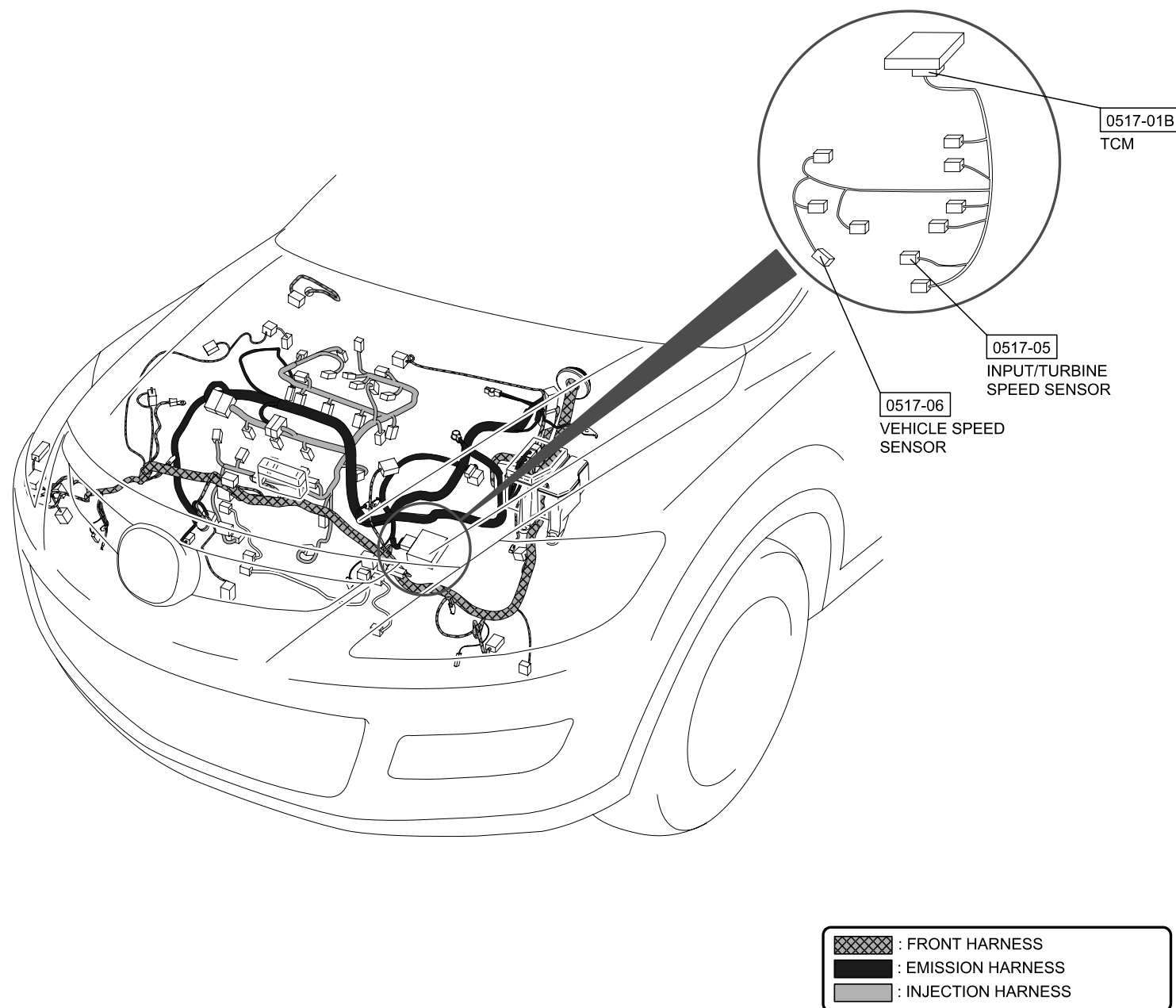
WIRE COLORS ARE INDICATED BY NUMBERS.

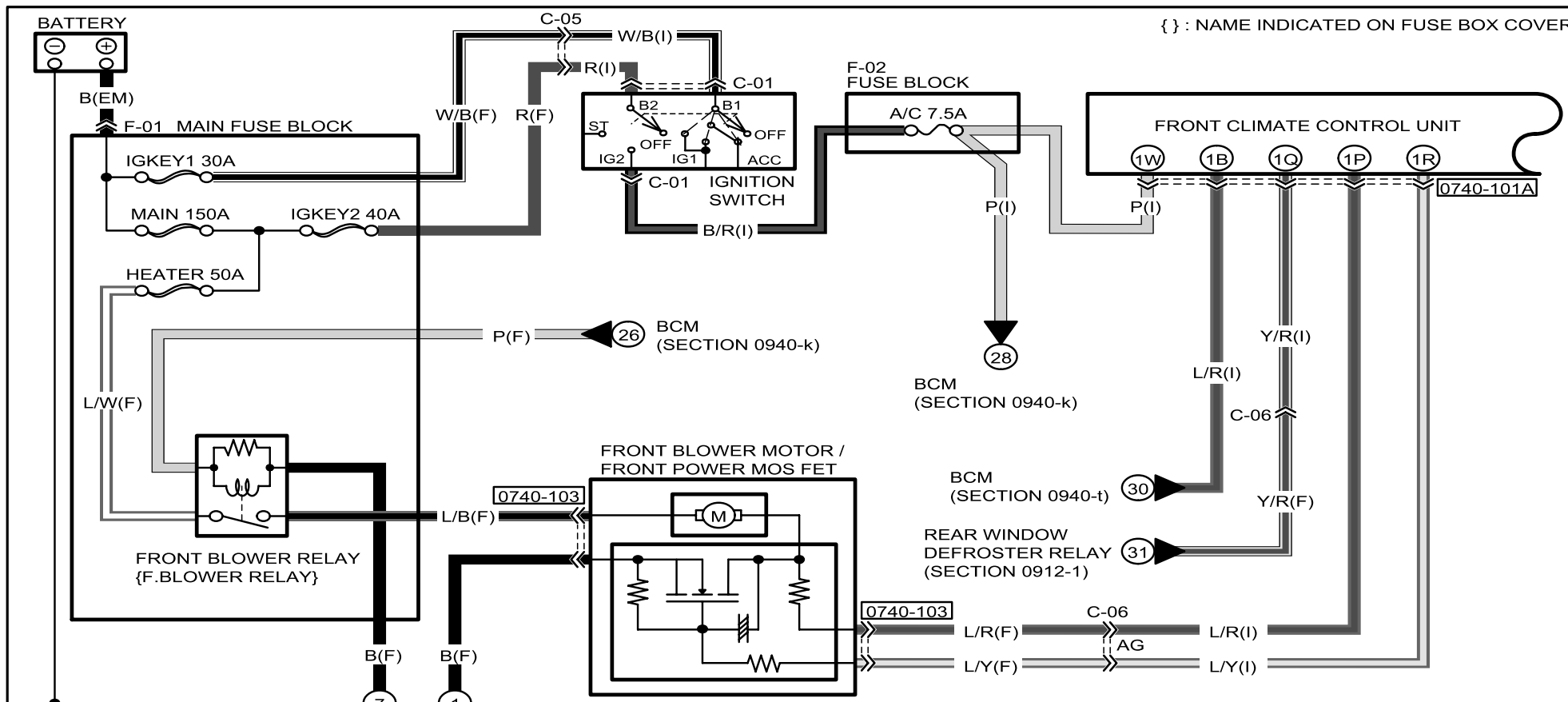
0517-06

VEHICLE SPEED SENSOR

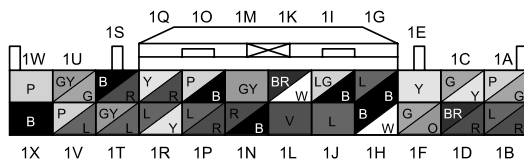


WIRE COLORS ARE INDICATED BY NUMBERS.



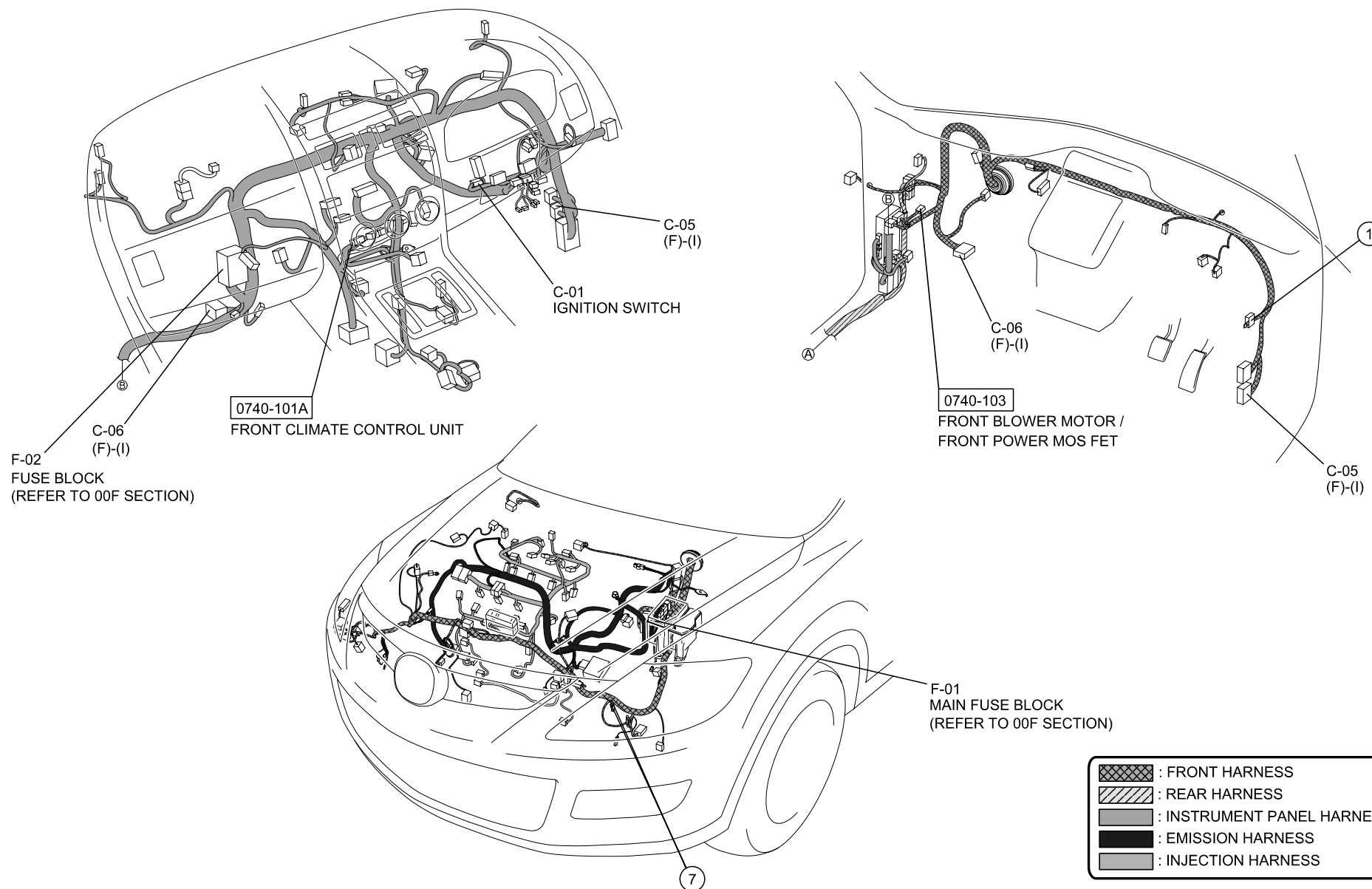


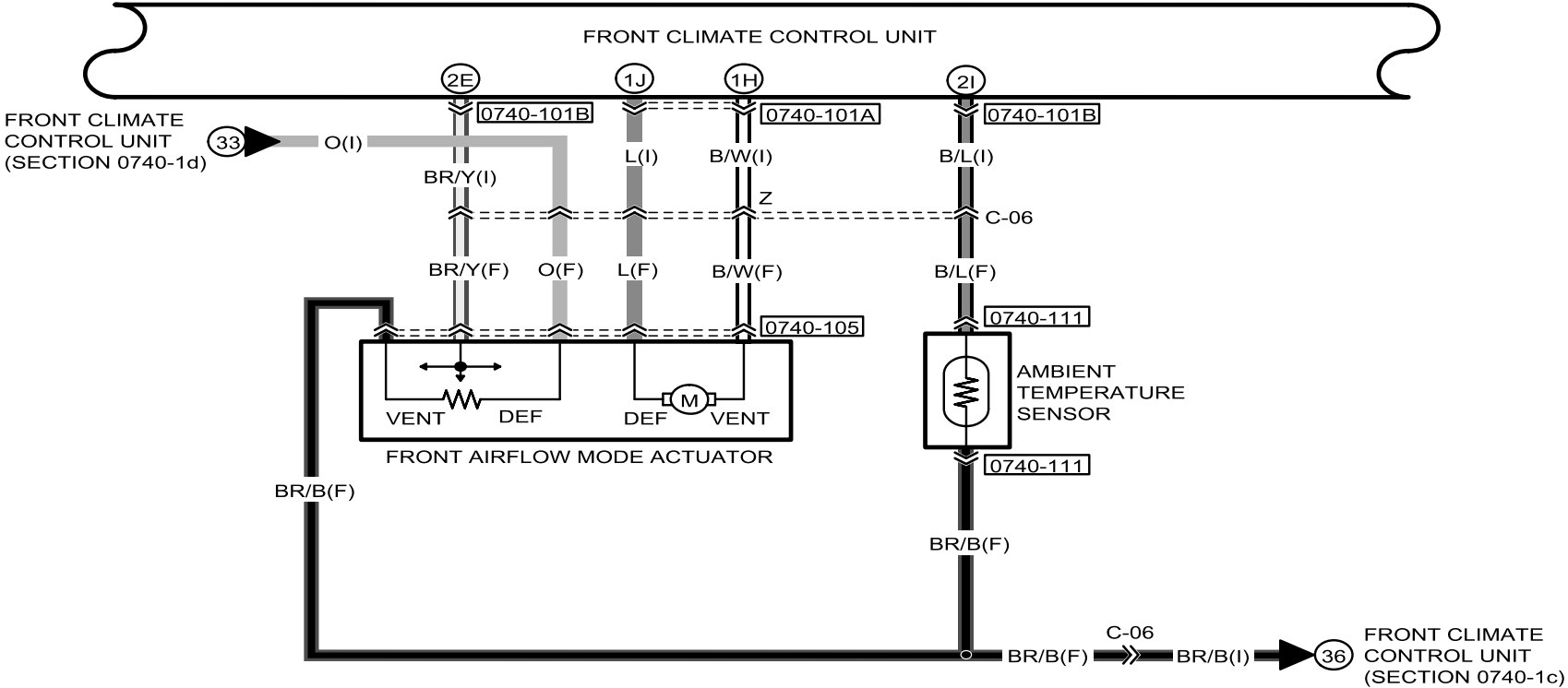
0740-101A
FRONT CLIMATE CONTROL UNIT



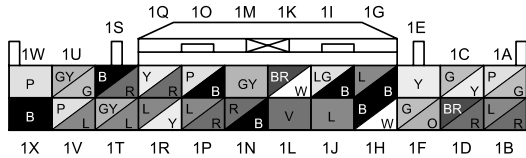
0740-103
FRONT BLOWER MOTOR / FRONT POWER MOS FET



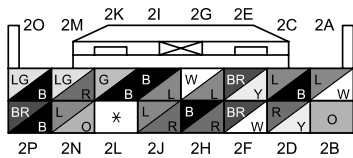




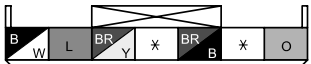
0740-101A
FRONT CLIMATE CONTROL UNIT



0740-101B
FRONT CLIMATE CONTROL UNIT

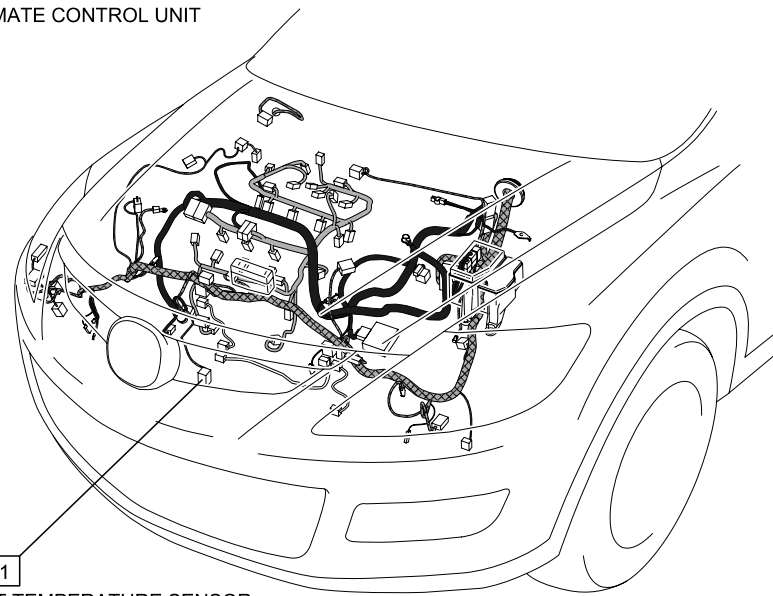
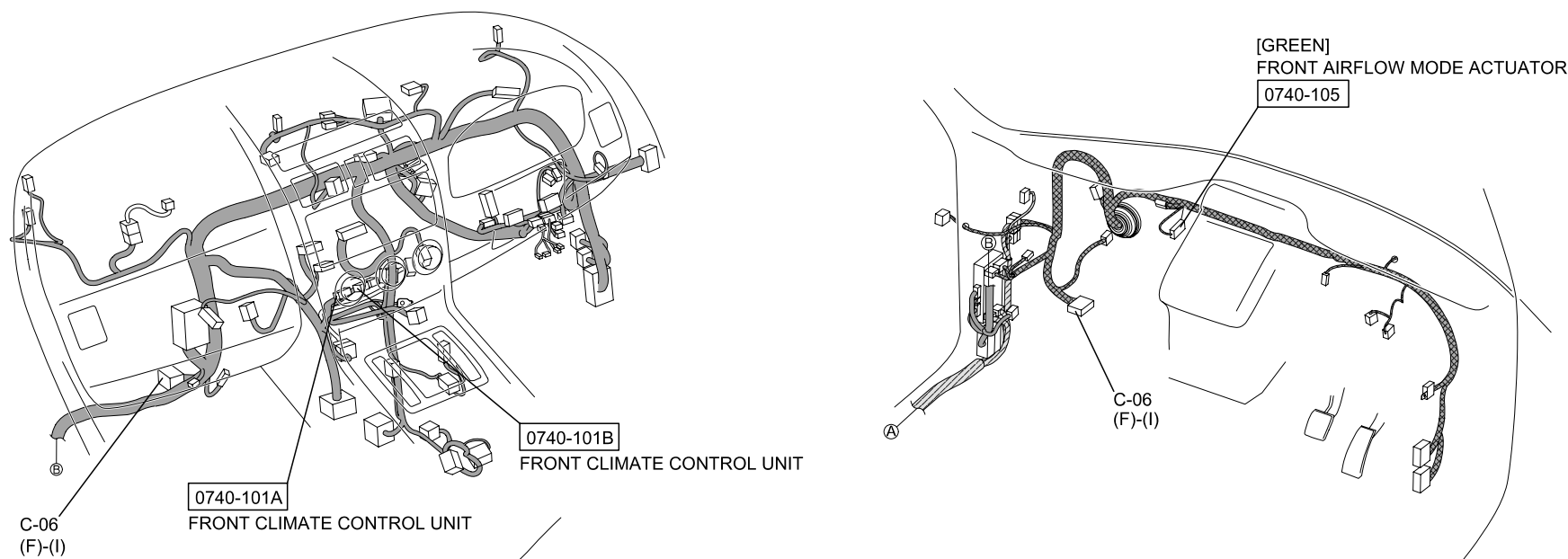


0740-105
FRONT AIRFLOW MODE ACTUATOR

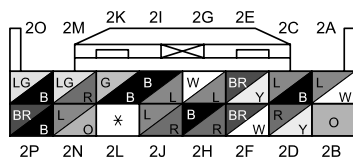
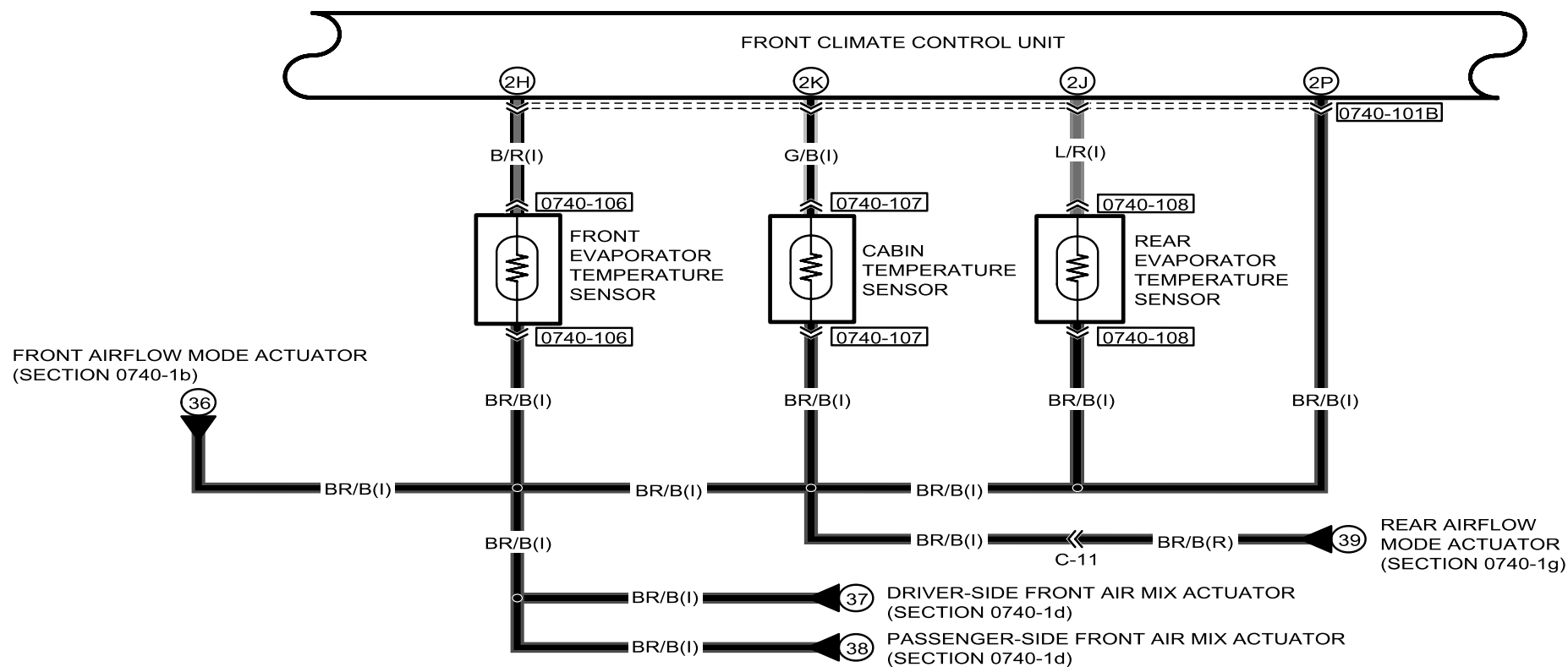


0740-111
AMBIENT
TEMPERATURE
SENSOR





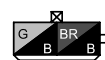
	: FRONT HARNESS
	: REAR HARNESS
	: INSTRUMENT PANEL HARNESS
	: EMISSION HARNESS
	: INJECTION HARNESS



0740-106
FRONT EVAPORATOR
TEMPERATURE SENSOR

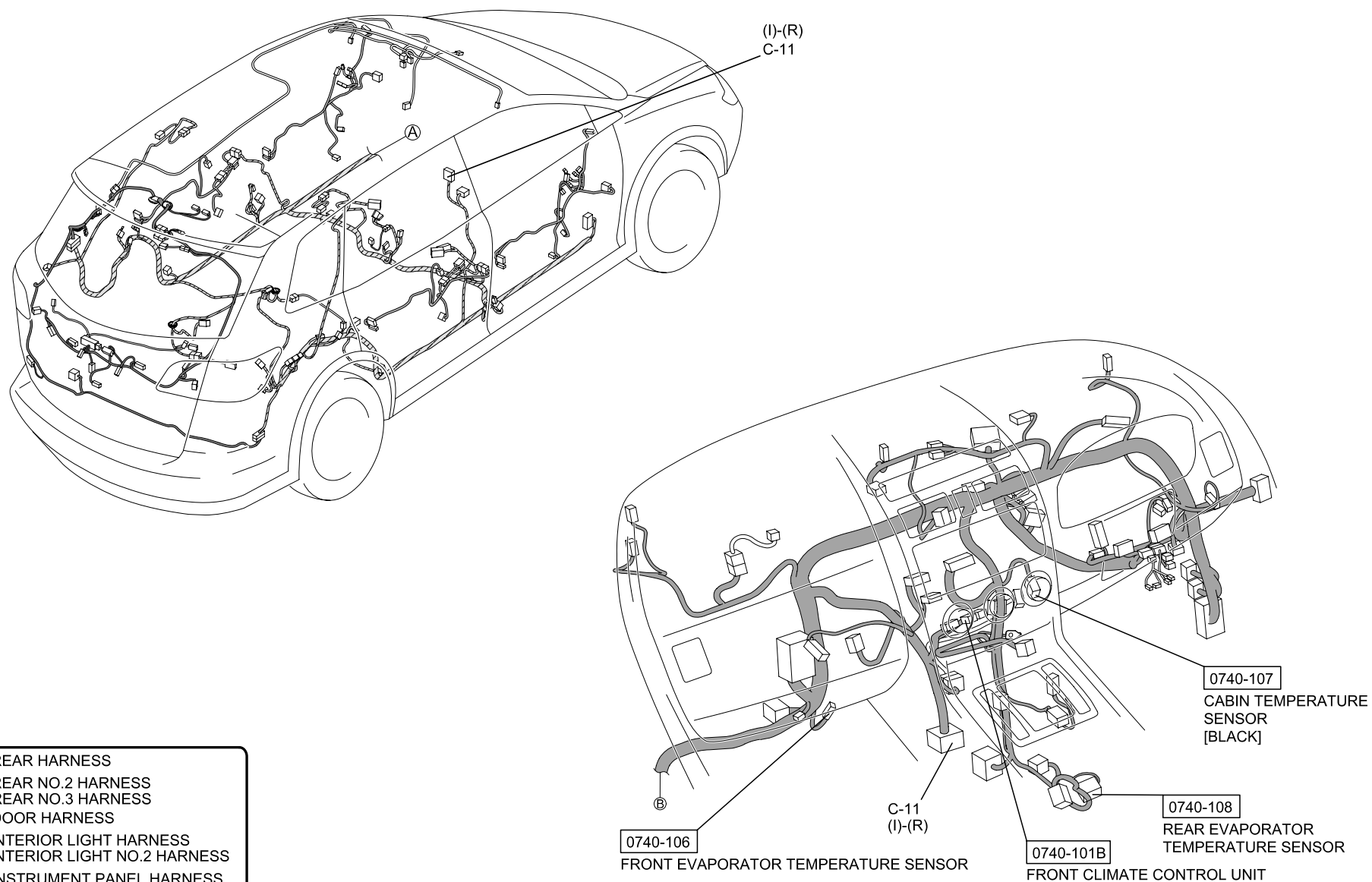


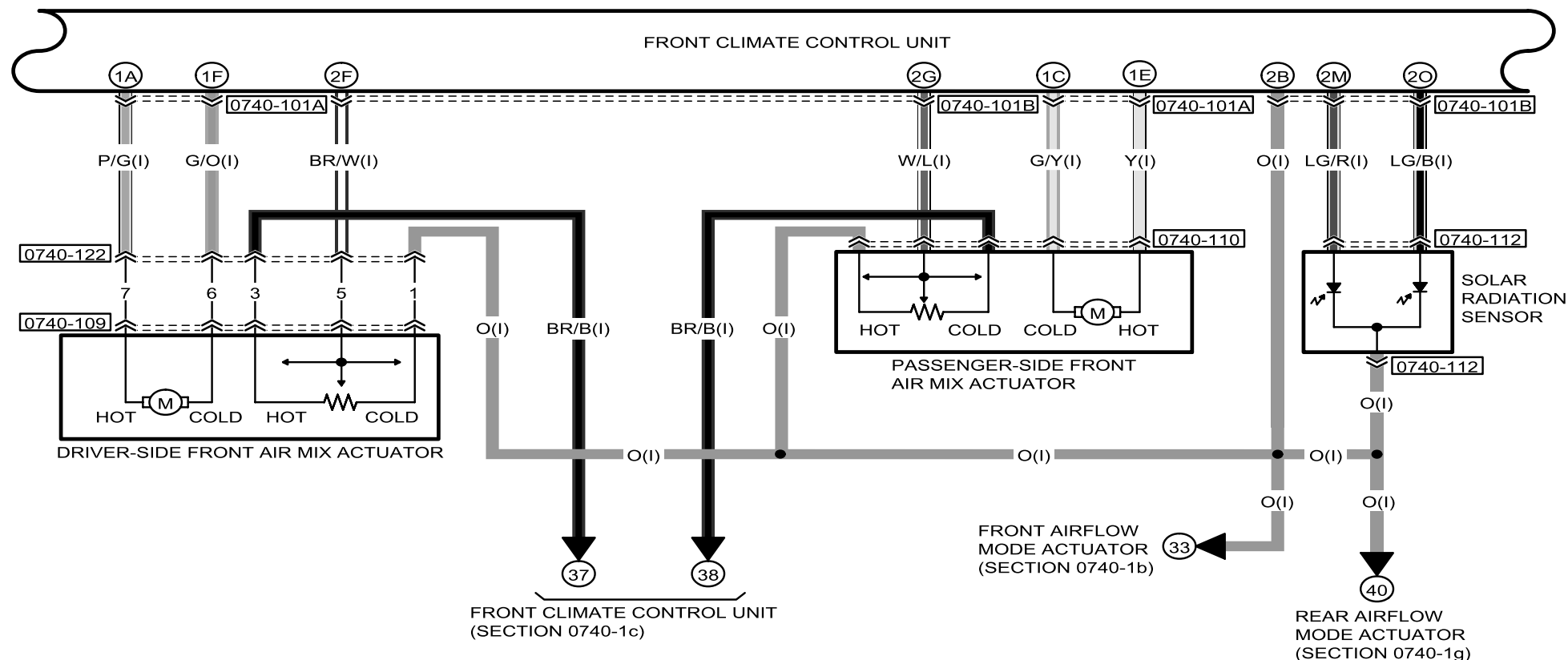
0740-107
CABIN TEMPERATURE
SENSOR



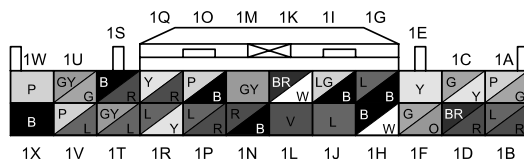
0740-108
REAR EVAPORATOR
TEMPERATURE SENSOR



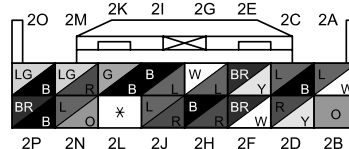




0740-101A
FRONT CLIMATE CONTROL UNIT



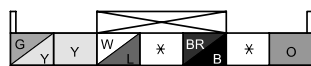
0740-101B
FRONT CLIMATE CONTROL UNIT



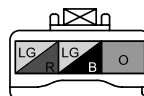
0740-109
DRIVER-SIDE
FRONT AIR MIX
ACTUATOR



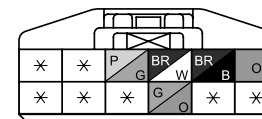
0740-110
PASSENGER-SIDE FRONT AIR MIX
ACTUATOR



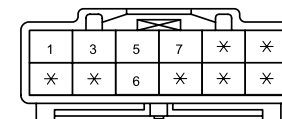
0740-112
SOLAR RADIATION
SENSOR

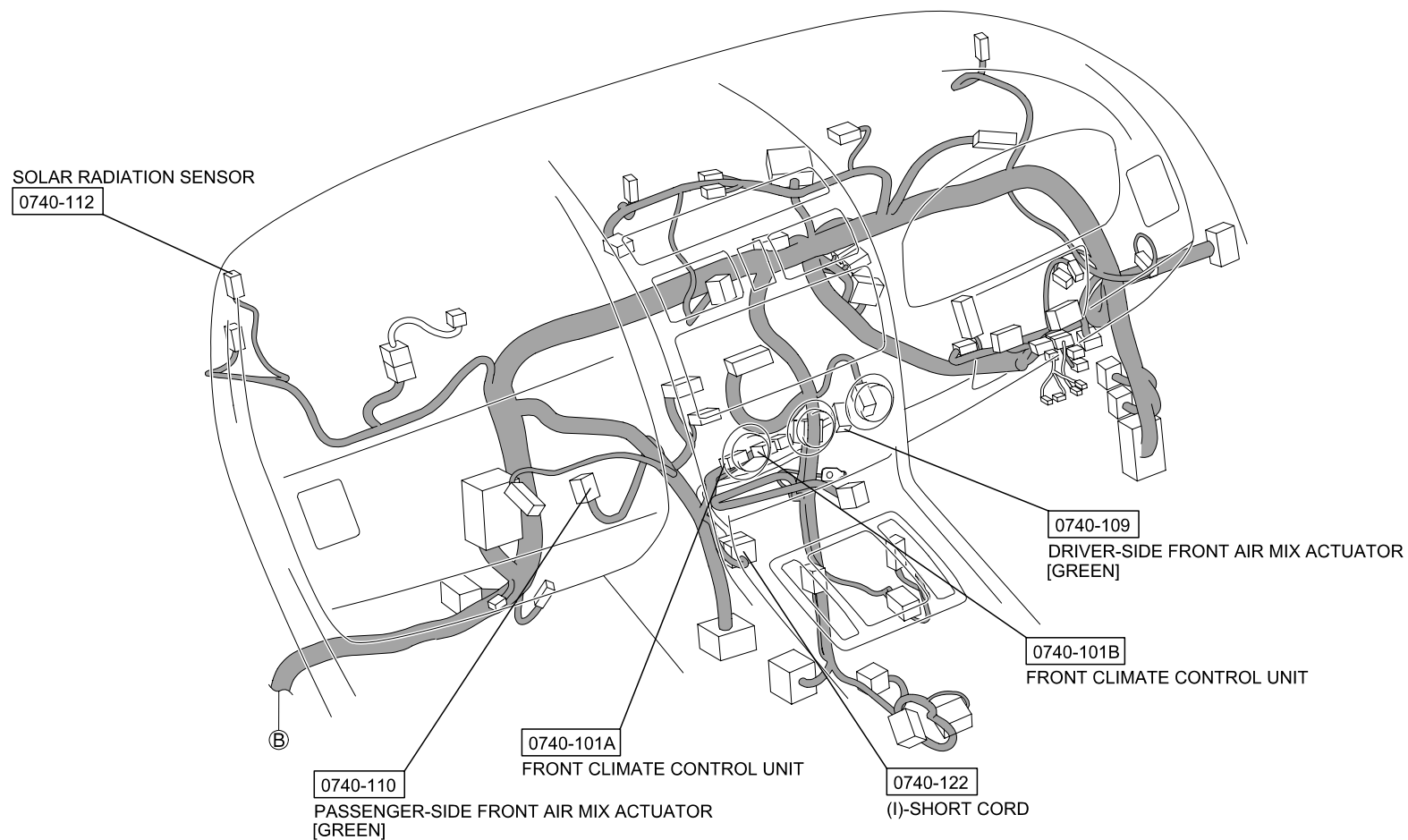


0740-122
INSTRUMENT PANEL HARNESS-SHORT CORD
INSTRUMENT PANEL HARNESS

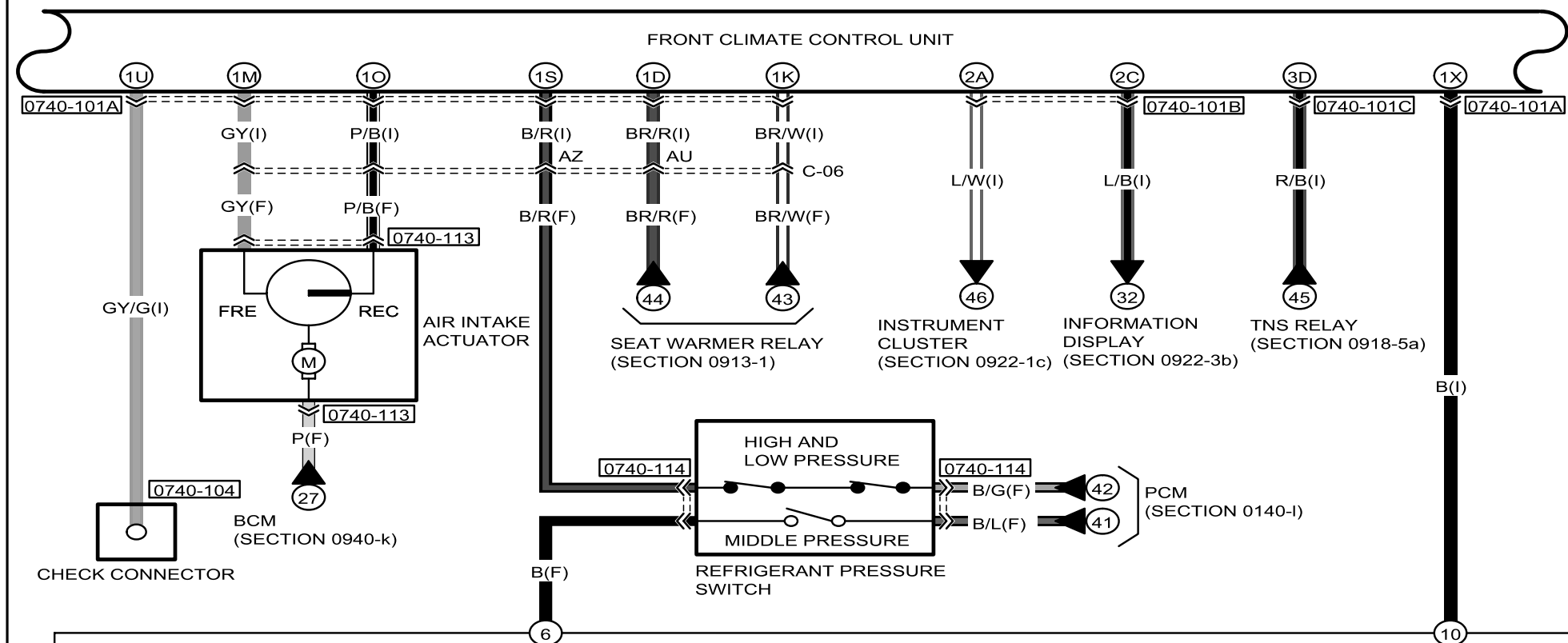


SHORT CORD

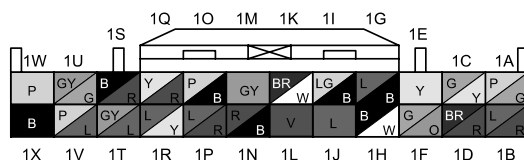




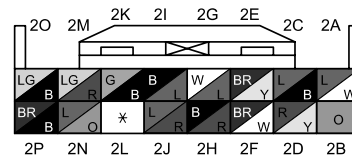
 : INSTRUMENT PANEL HARNESS



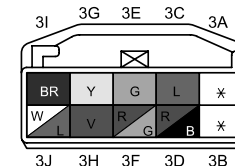
0740-101A
FRONT CLIMATE CONTROL UNIT



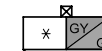
0740-101B
FRONT CLIMATE CONTROL UNIT



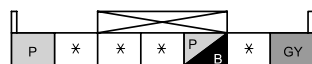
0740-101C
FRONT CLIMATE CONTROL UNIT



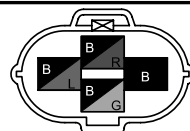
0740-104
CHECK CONNECTOR

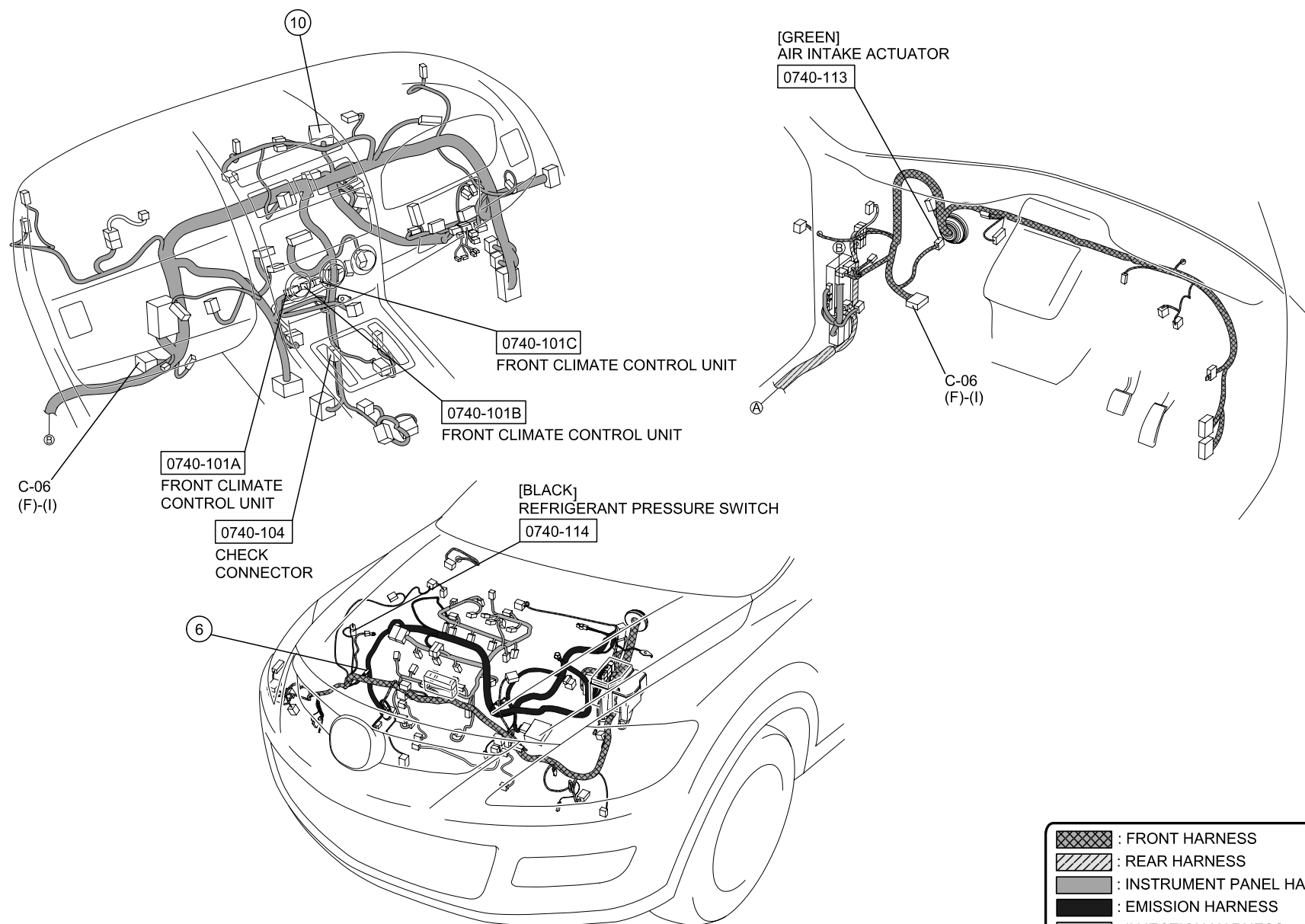


0740-113
AIR INTAKE ACTUATOR



0740-114
REFRIGERANT
PRESSURE
SWITCH

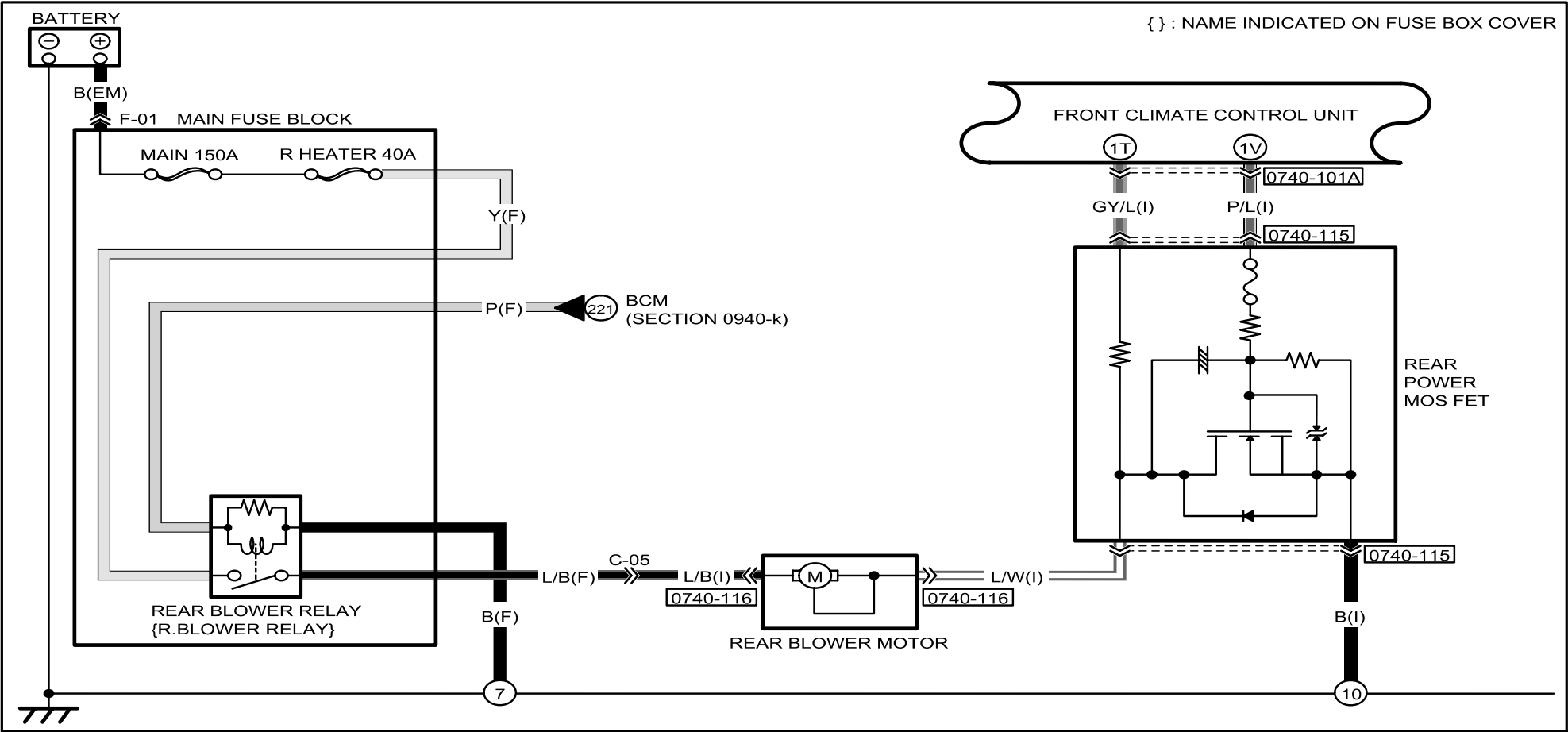


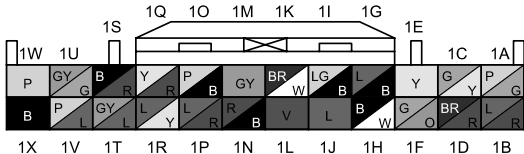




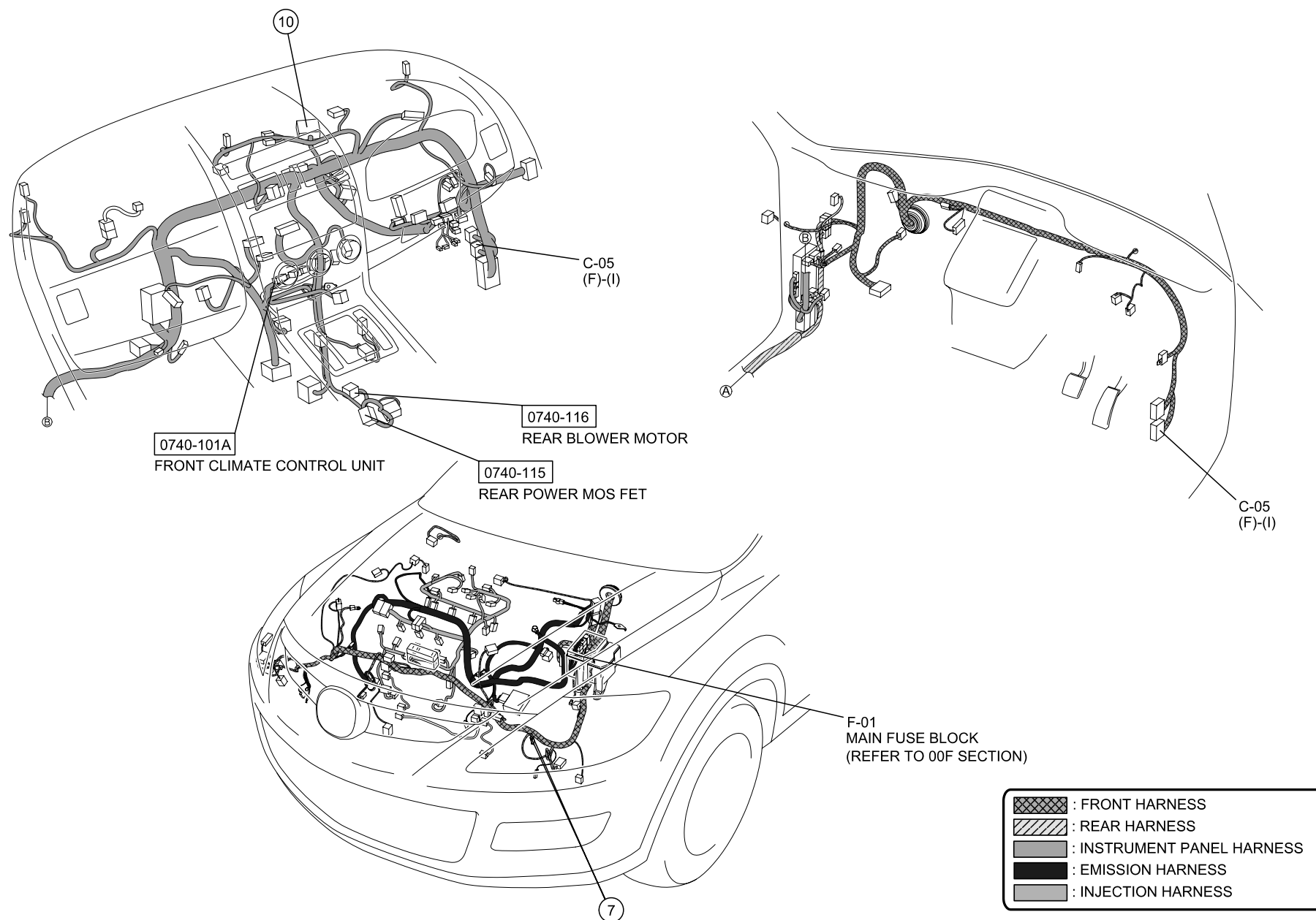
HEATER AND AIR CONDITIONER SYSTEM

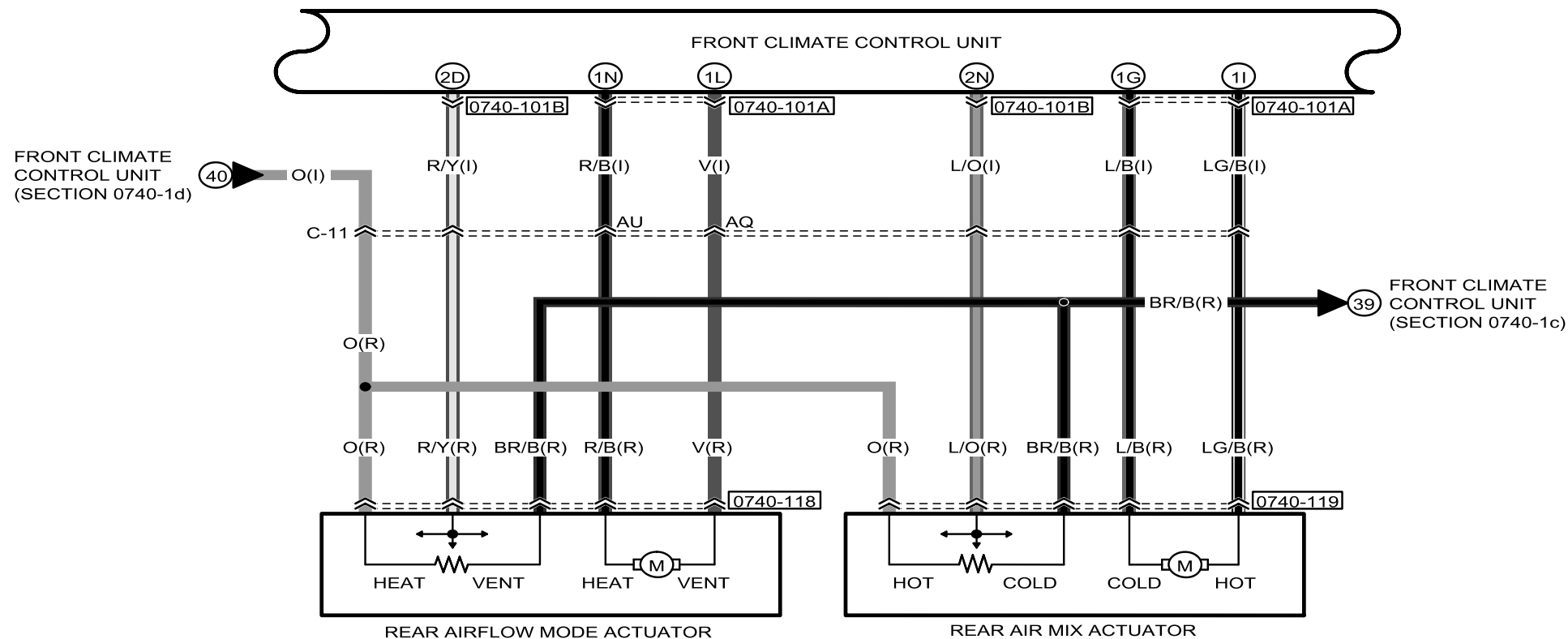
{ } : NAME INDICATED ON FUSE BOX COVER

116

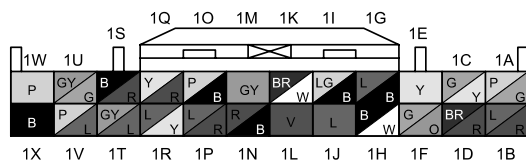


<p>0740-101A FRONT CLIMATE CONTROL UNIT</p> 	<p>0740-115 REAR POWER MOS FET</p> 	<p>0740-116 REAR BLOWER MOTOR</p> 			

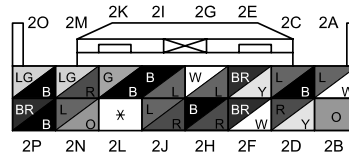




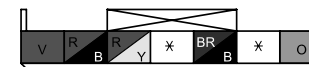
0740-101A
FRONT CLIMATE CONTROL UNIT



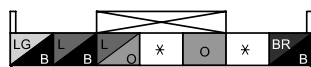
0740-101B
FRONT CLIMATE CONTROL UNIT

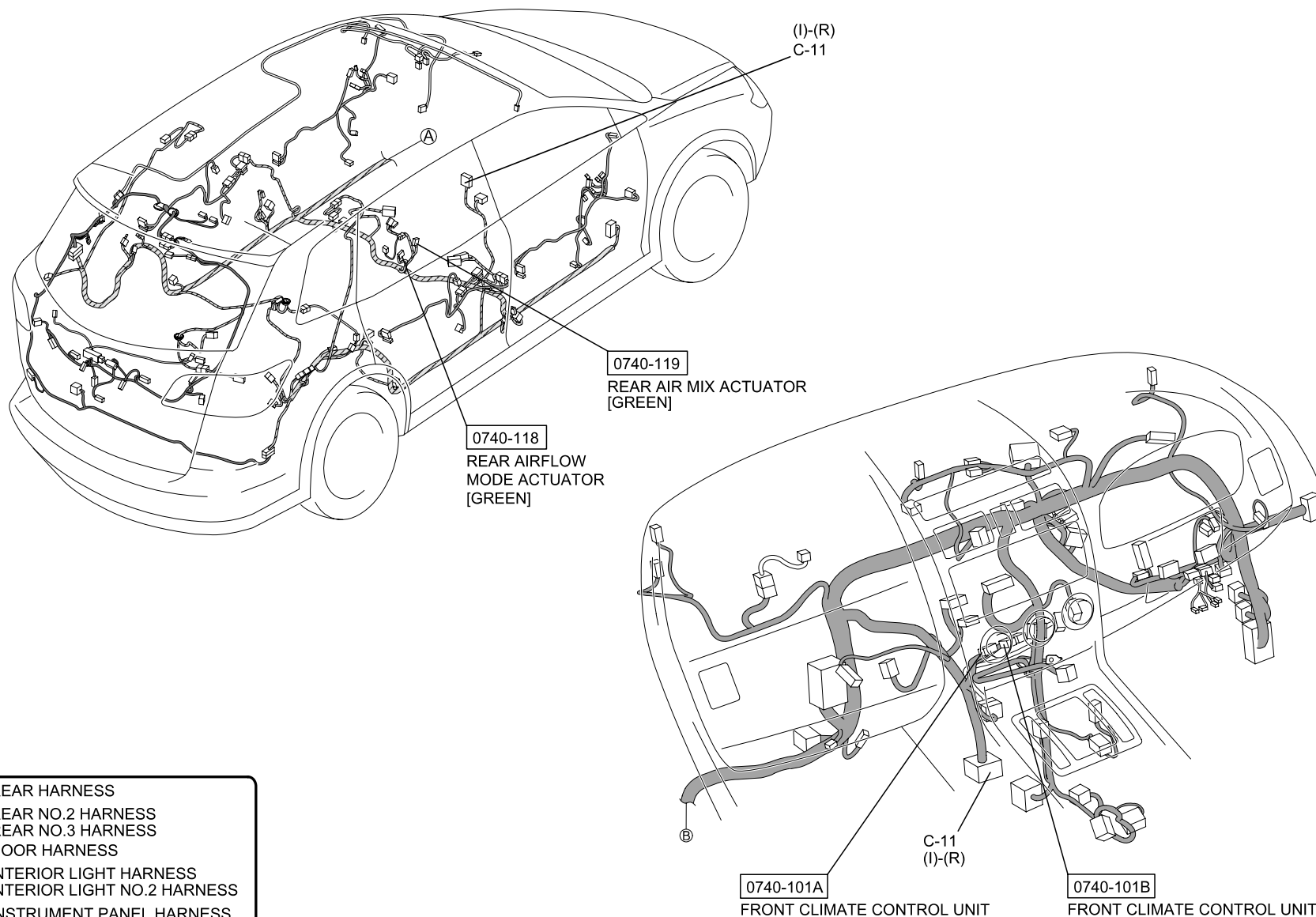


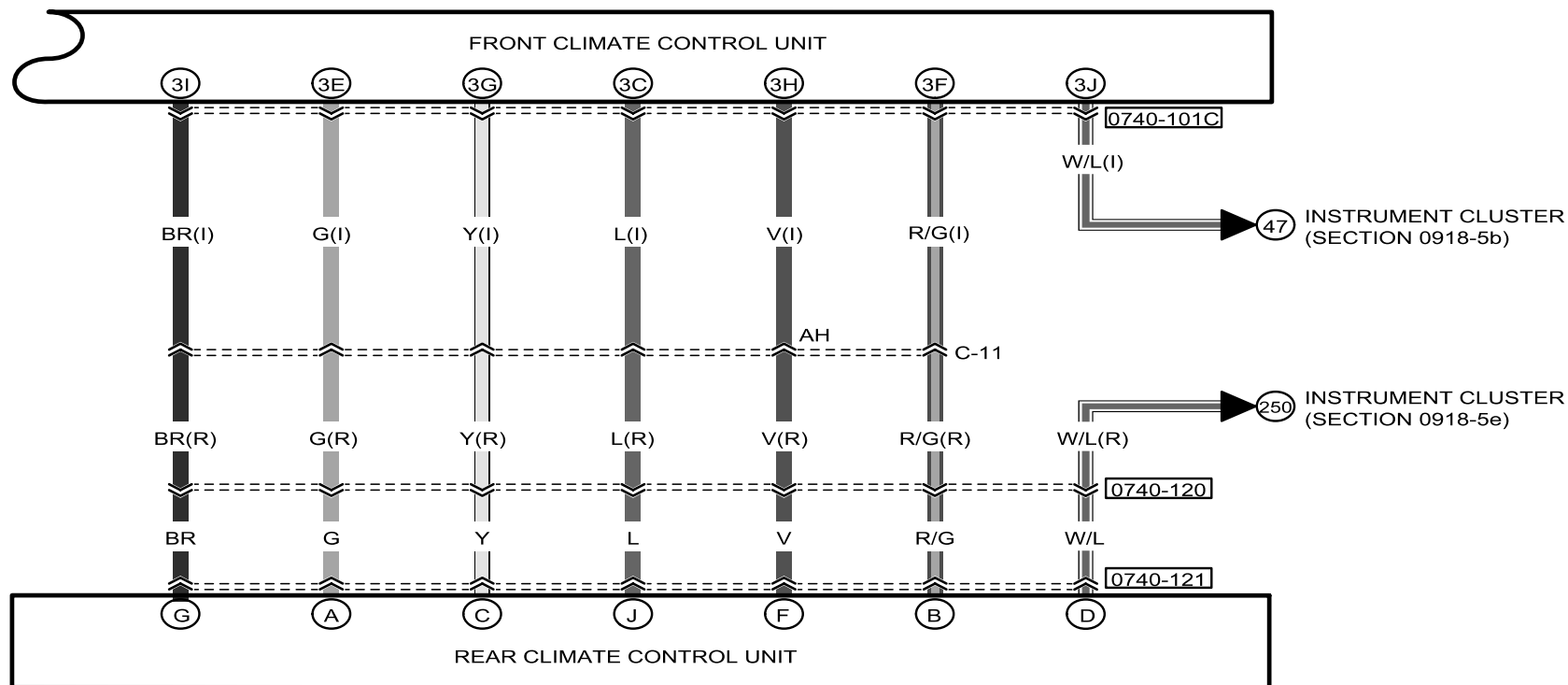
0740-118
REAR AIRFLOW MODE ACTUATOR



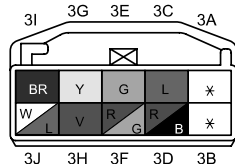
0740-119
REAR AIR MIX ACTUATOR



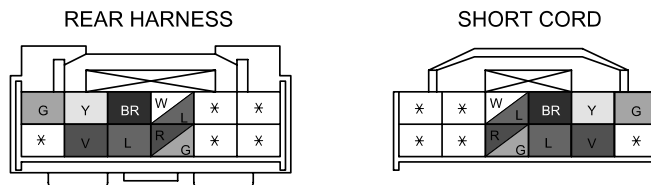




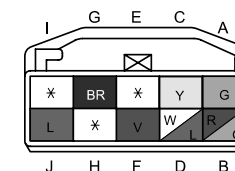
0740-101C
FRONT CLIMATE CONTROL UNIT

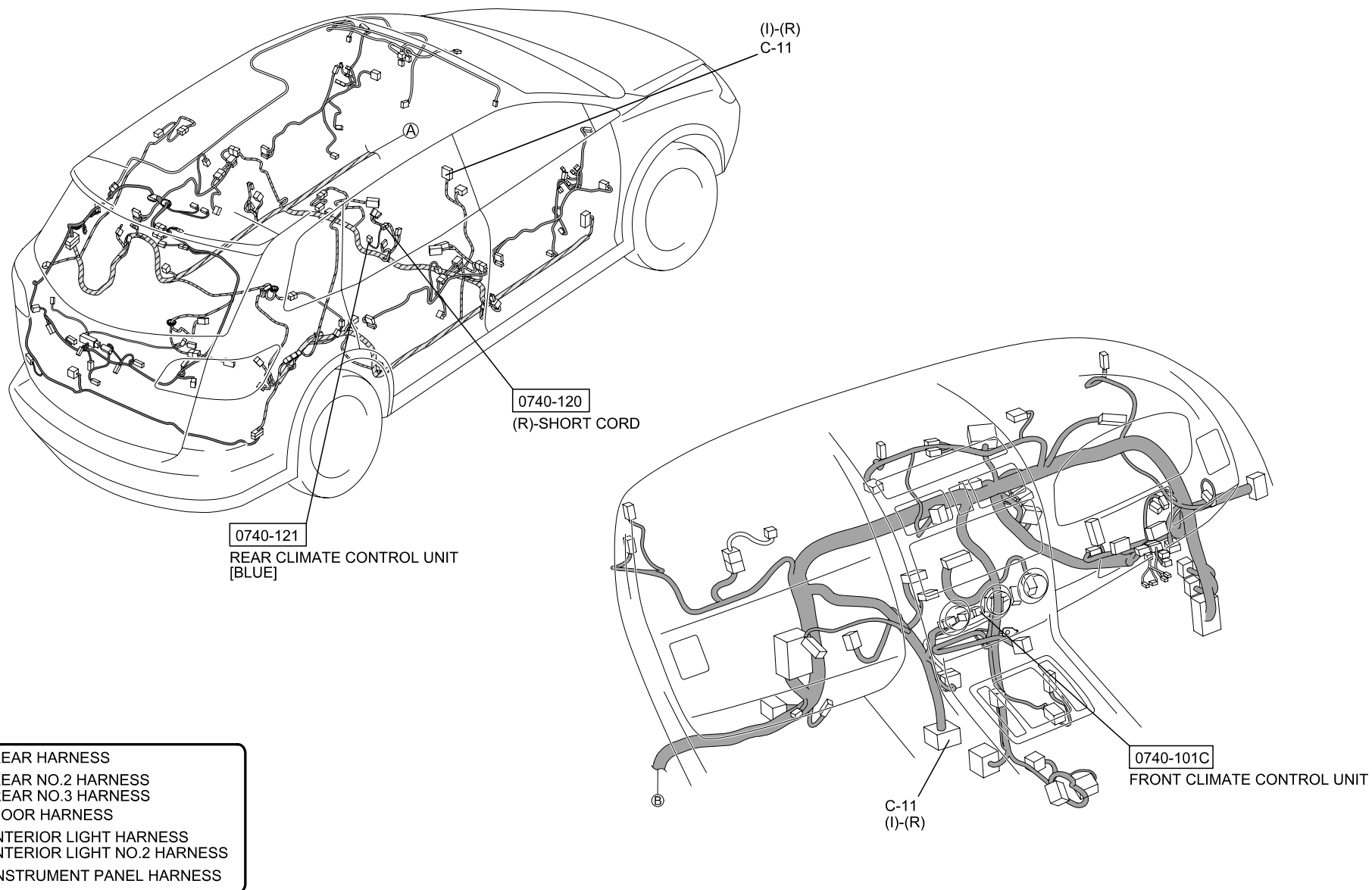


0740-120
REAR HARNESS-SHORT CORD

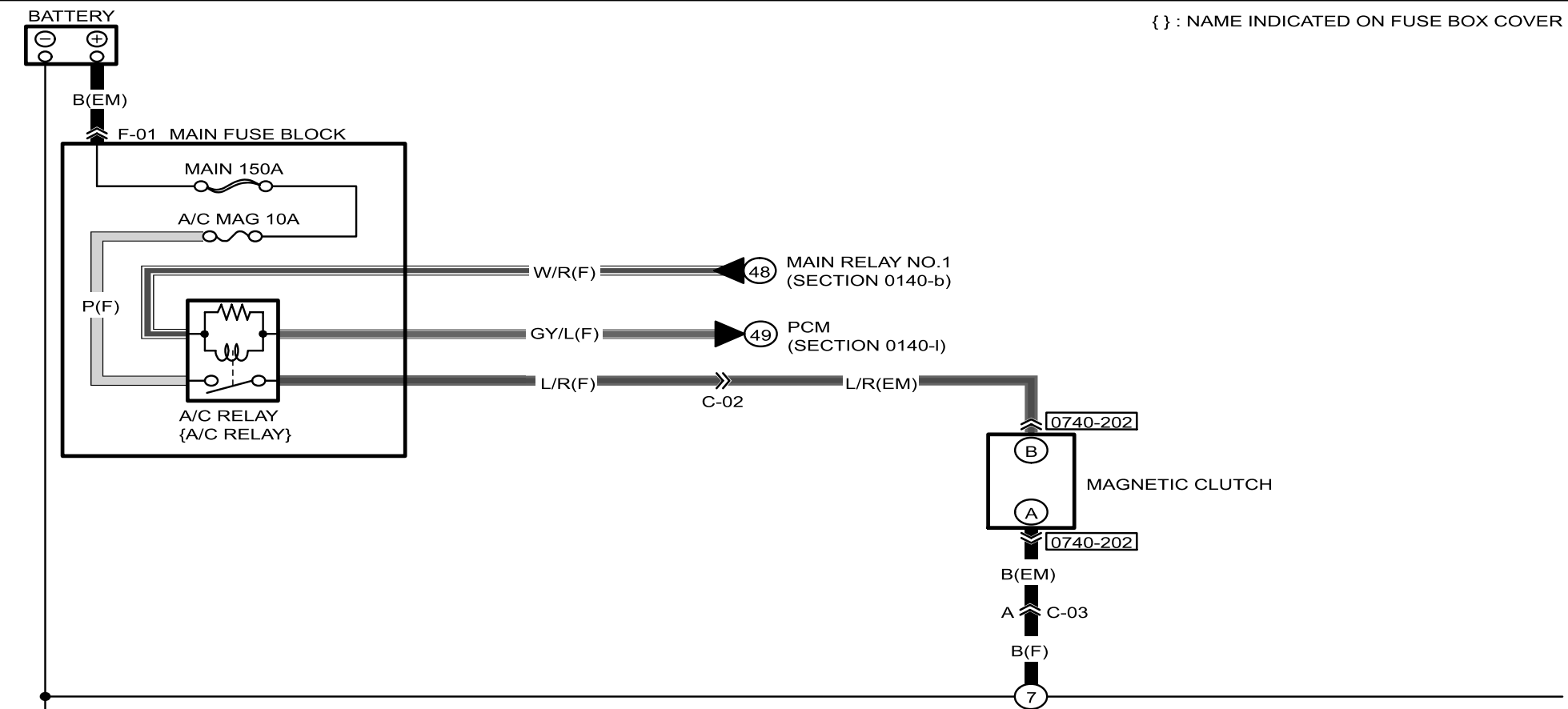


0740-121
REAR CLIMATE CONTROL UNIT



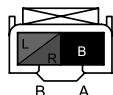


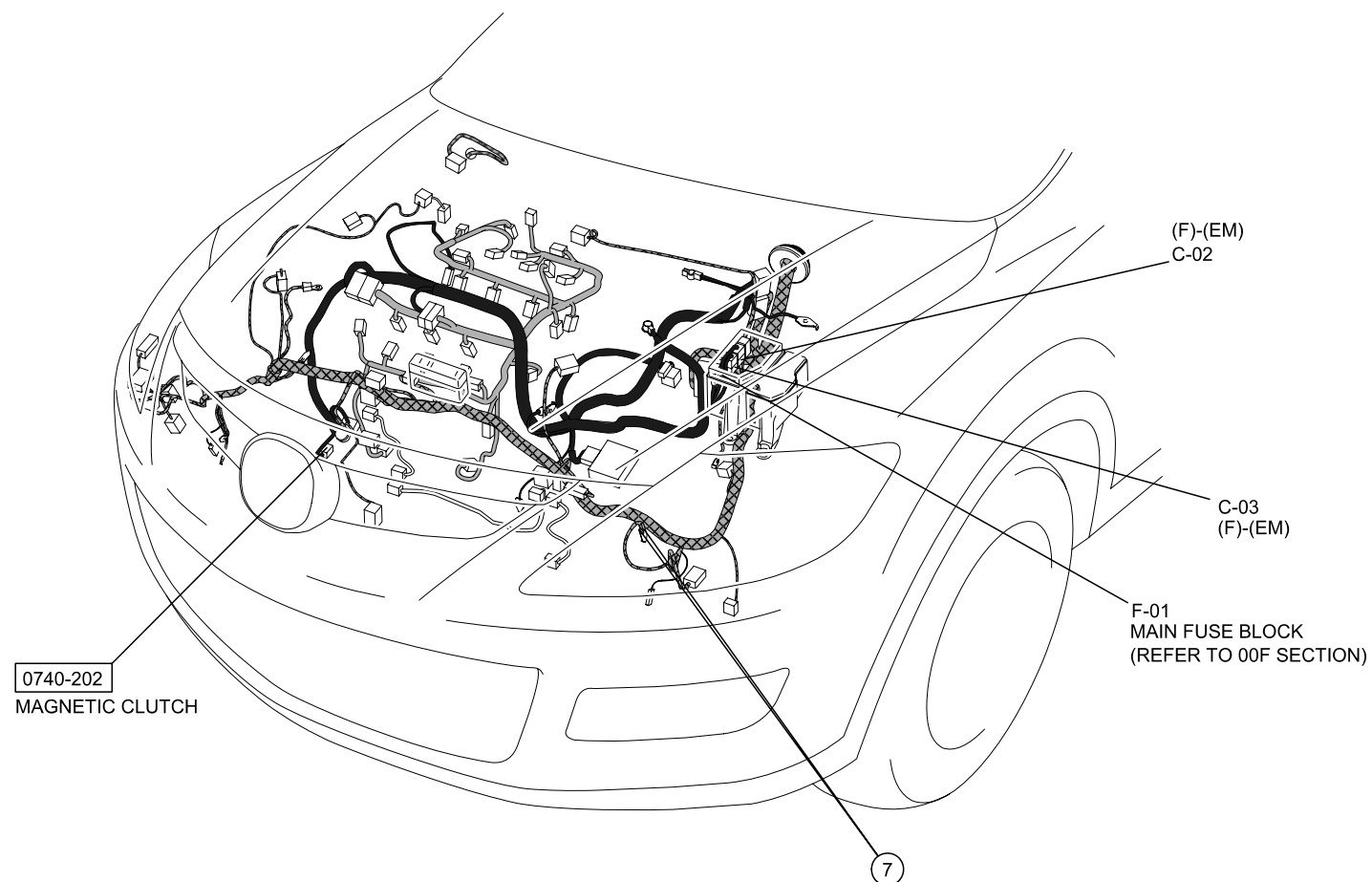
{ } : NAME INDICATED ON FUSE BOX COVER



122

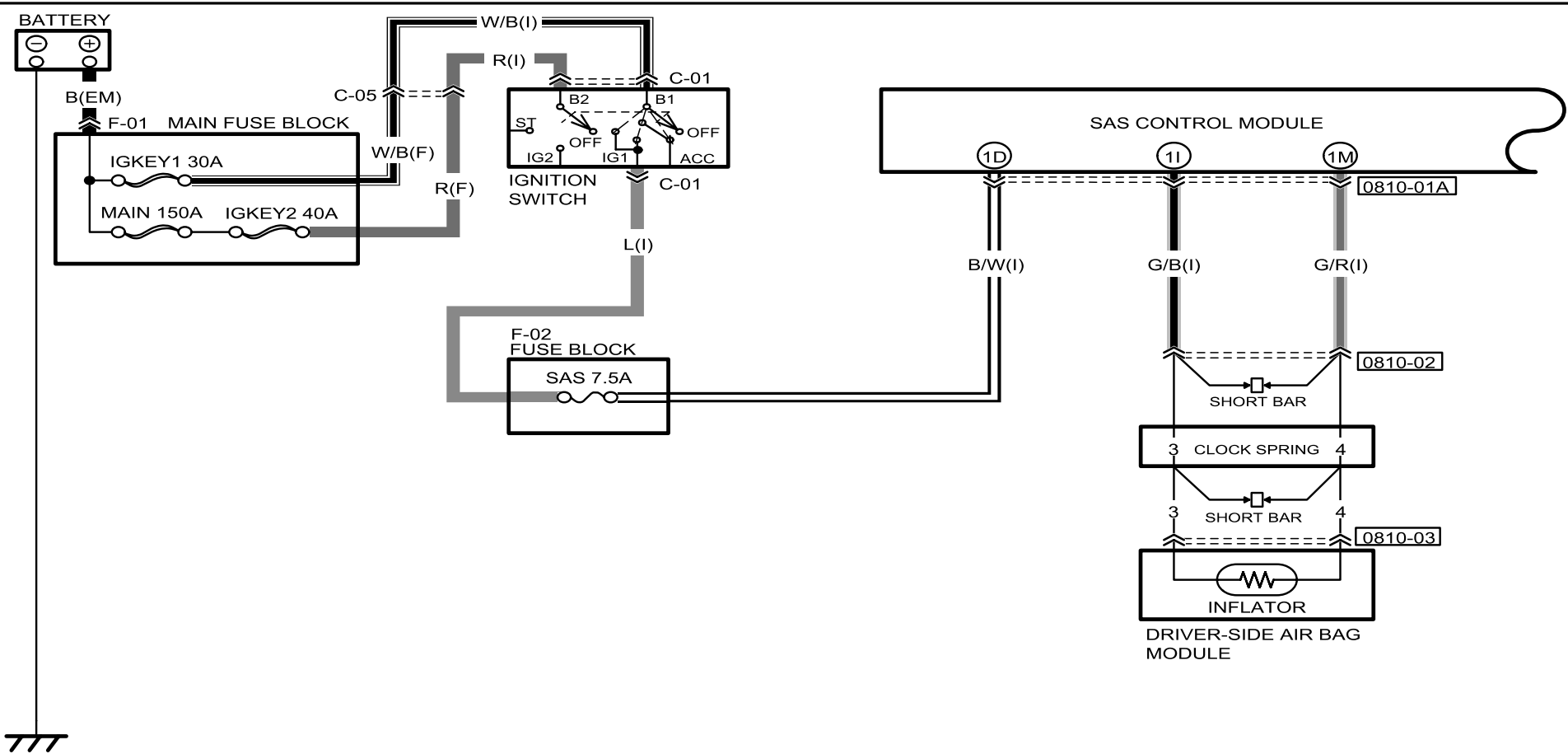
0740-202
MAGNETIC CLUTCH



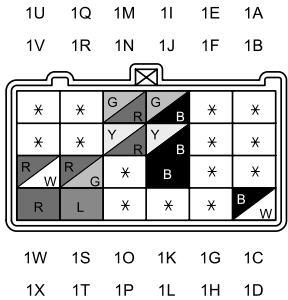


AIR BAG SYSTEM (INCLUDES PRE-TENSIONER SEAT BELT INFORMATION)

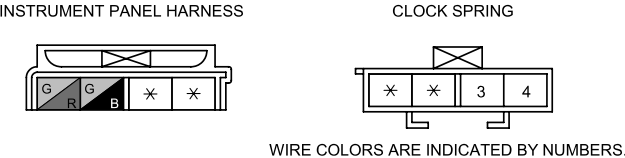
0810-a



0810-01A
SAS CONTROL MODULE

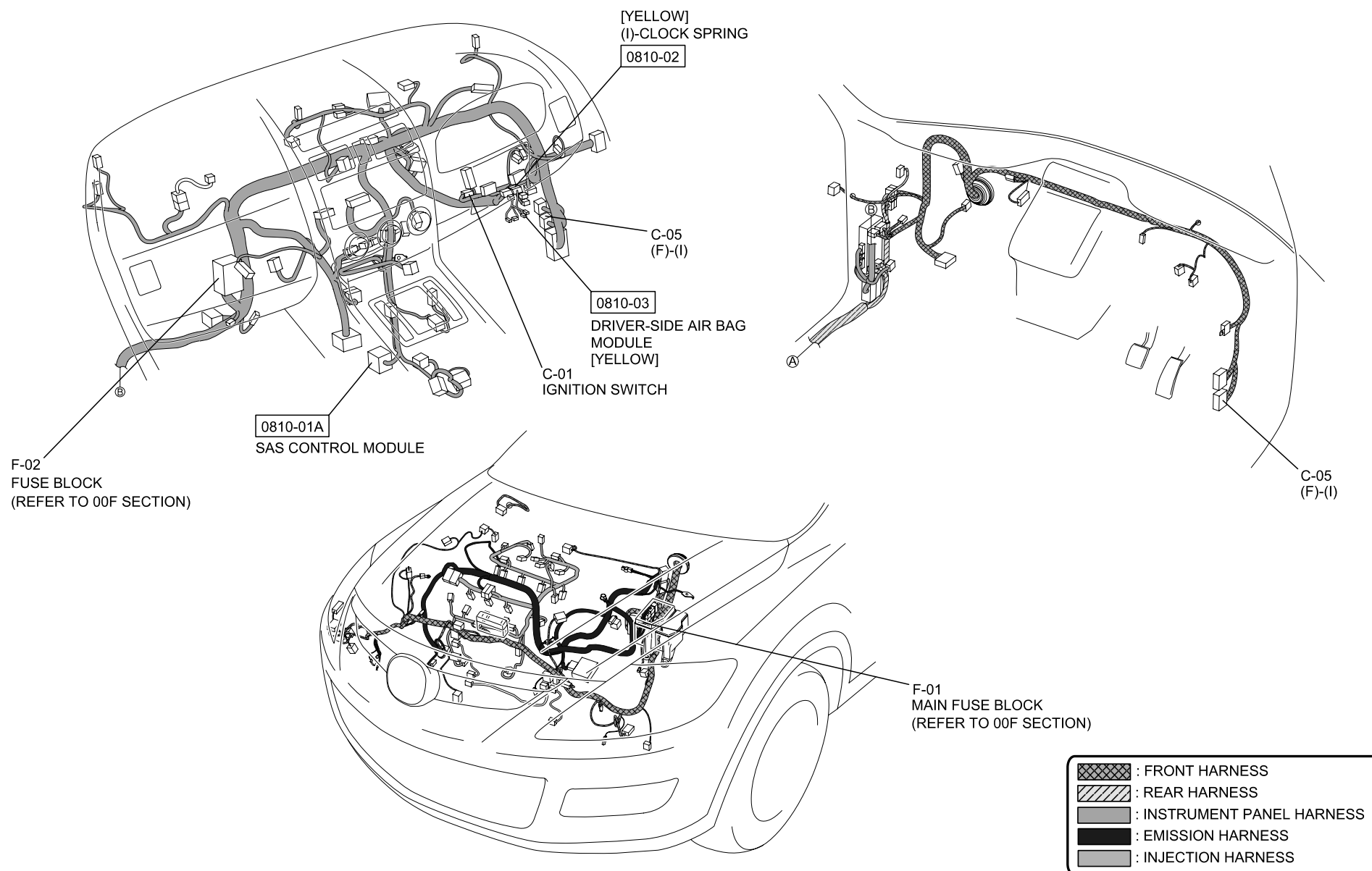


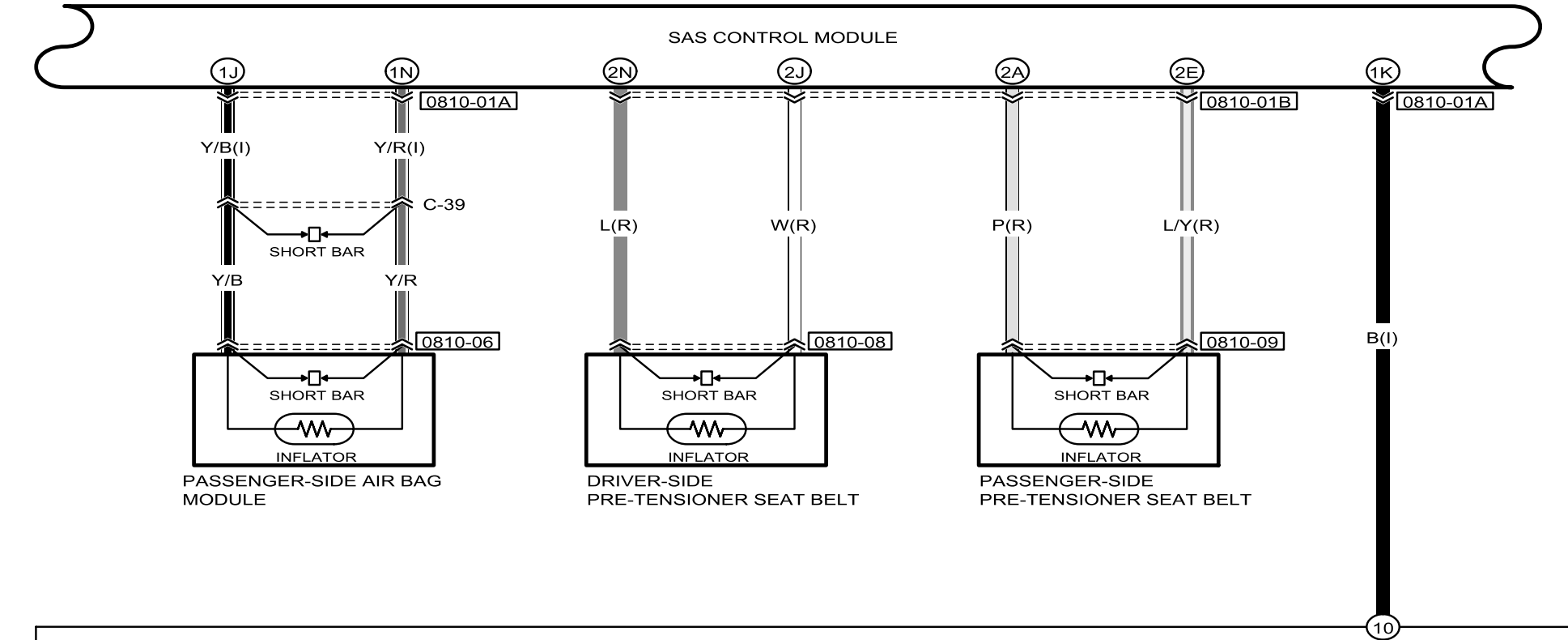
0810-02
INSTRUMENT PANEL HARNESS-CLOCK SPRING



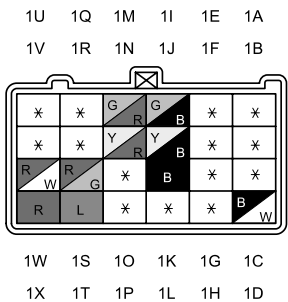
0810-03
DRIVER-SIDE AIR BAG MODULE



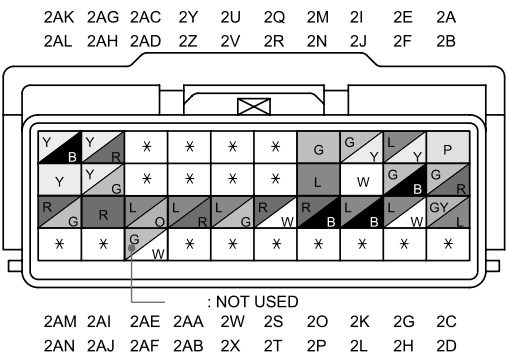




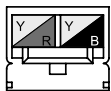
0810-01A
SAS CONTROL MODULE



0810-01B
SAS CONTROL MODULE



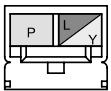
0810-06
PASSENGER-SIDE
AIR BAG MODULE



0810-08
DRIVER-SIDE
PRE-TENSIONER
SEAT BELT



0810-09
PASSENGER-SIDE
PRE-TENSIONER
SEAT BELT



[YELLOW]
PASSENGER-SIDE PRE-TENSIONER
SEAT BELT

0810-09

0810-01B

SAS CONTROL MODULE

0810-08

DRIVER-SIDE PRE-
TENSIONER SEAT BELT
[YELLOW]

0810-06






PASSENGER-SIDE
AIR BAG MODULE
[YELLOW]

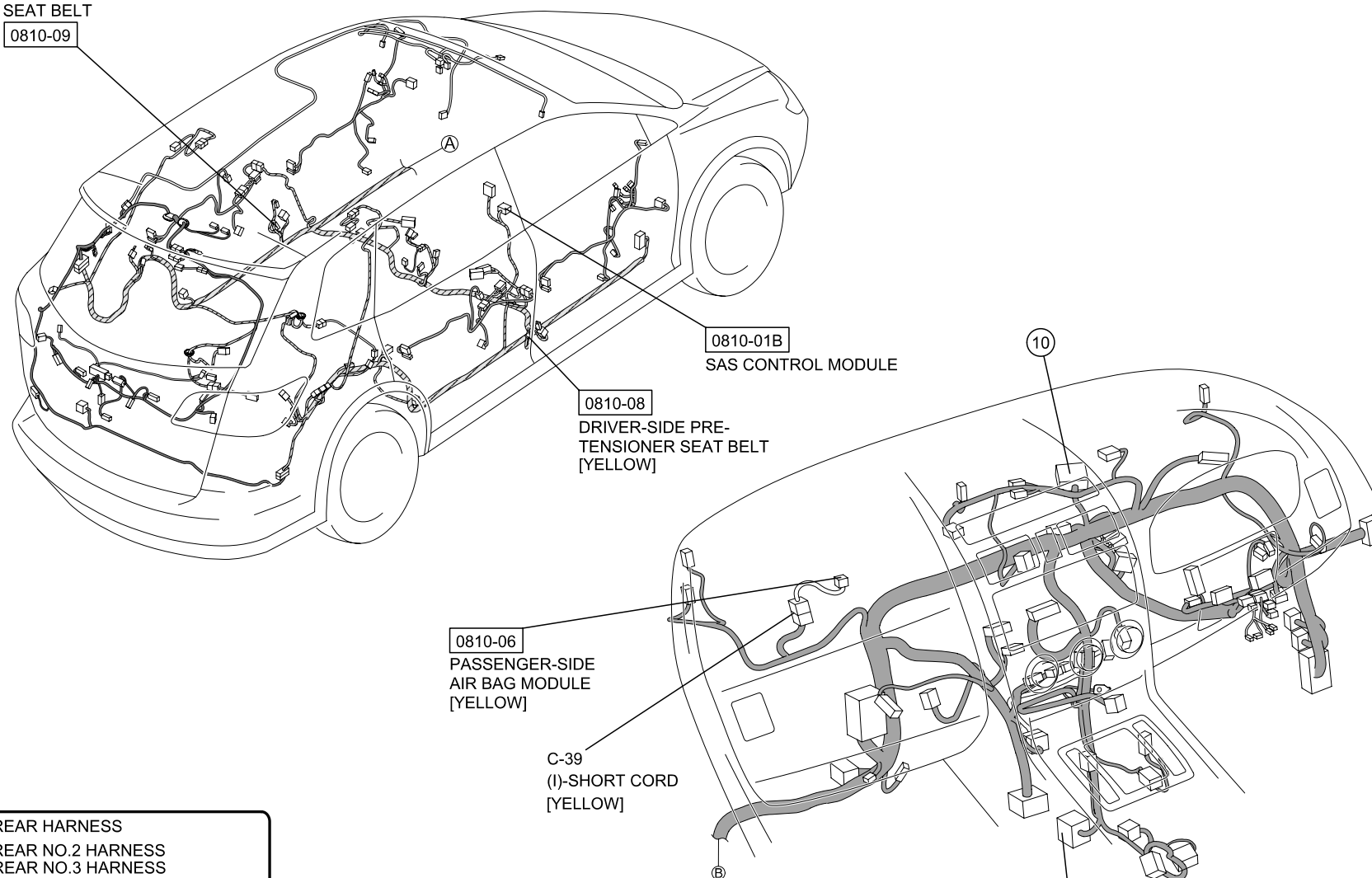
C-39
(I)-SHORT CORD
[YELLOW]

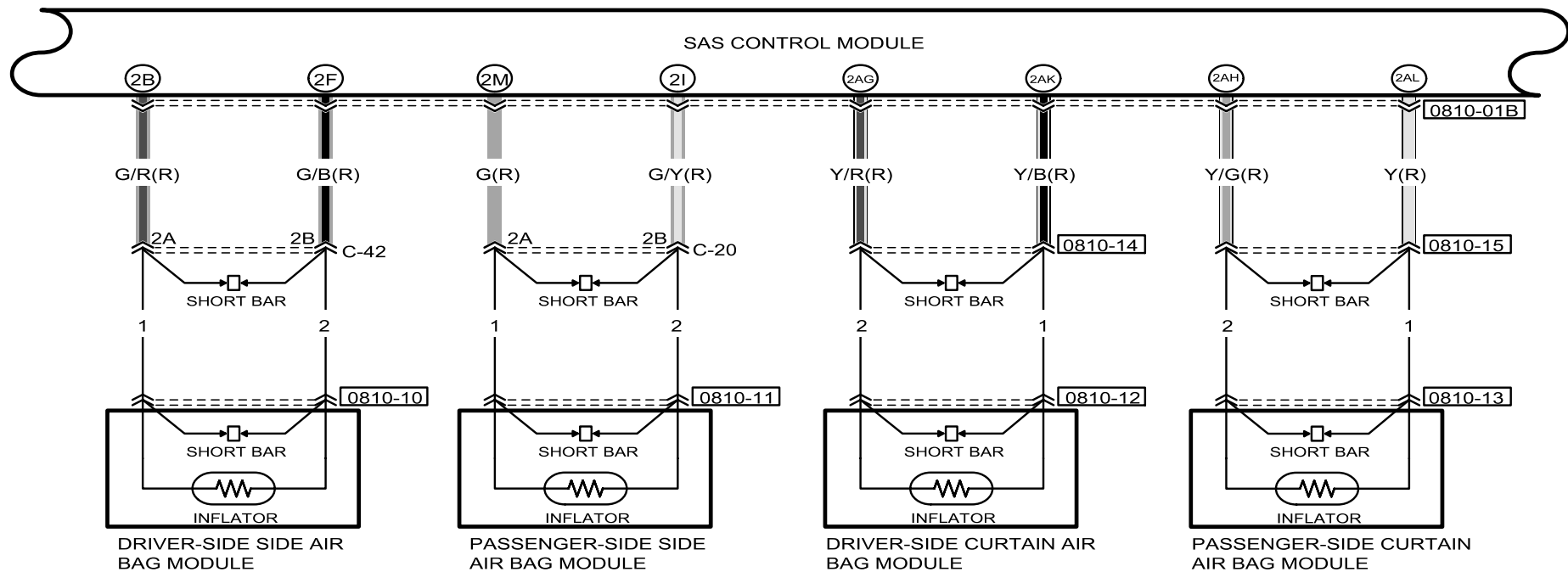
10

0810-01A

SAS CONTROL MODULE

	: REAR HARNESS
	: REAR NO.2 HARNESS REAR NO.3 HARNESS
	: DOOR HARNESS
	: INTERIOR LIGHT HARNESS INTERIOR LIGHT NO.2 HARNESS
	: INSTRUMENT PANEL HARNESS

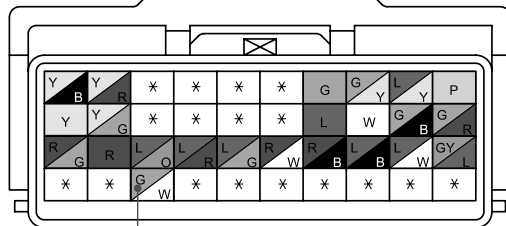




0810-01B

SAS CONTROL MODULE

2AK 2AG 2AC 2Y 2U 2Q 2M 2I 2E 2A
2AL 2AH 2AD 2Z 2V 2R 2N 2J 2F 2B

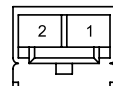


: NOT USED

2AM 2AI 2AE 2AA 2W 2S 2O 2K 2G 2C
2AN 2AJ 2AF 2AB 2X 2T 2P 2L 2H 2D

0810-10

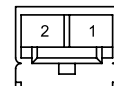
DRIVER-SIDE SIDE AIR BAG MODULE



WIRE COLORS ARE INDICATED BY NUMBERS.

0810-11

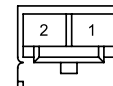
PASSENGER-SIDE SIDE AIR BAG MODULE



WIRE COLORS ARE INDICATED BY NUMBERS.

0810-12

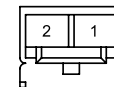
DRIVER-SIDE CURTAIN AIR BAG MODULE



WIRE COLORS ARE INDICATED BY NUMBERS.

0810-13

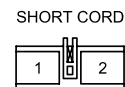
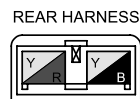
PASSENGER-SIDE CURTAIN AIR BAG MODULE



WIRE COLORS ARE INDICATED BY NUMBERS.

0810-14

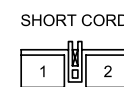
REAR HARNESS-SHORT CORD



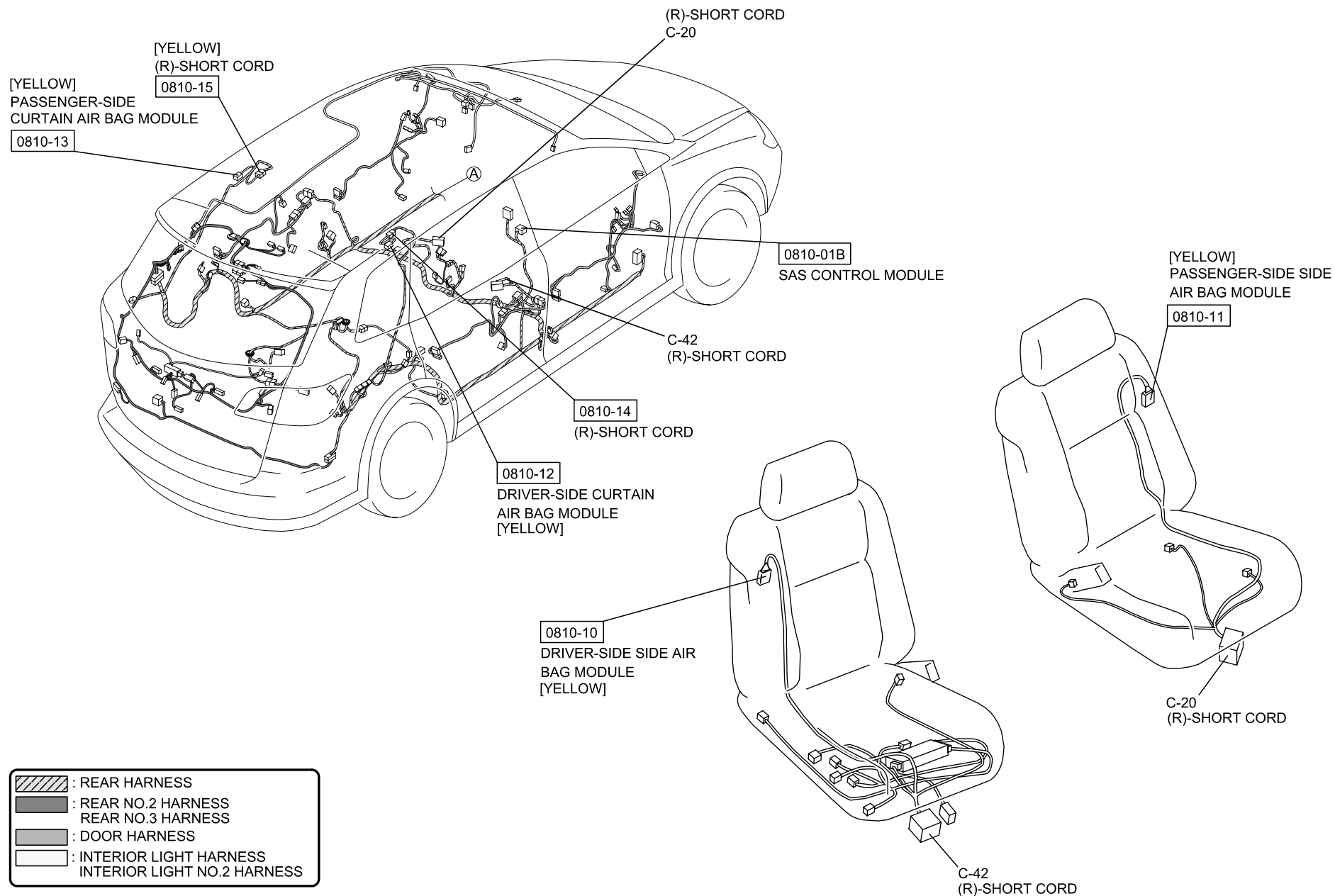
WIRE COLORS ARE INDICATED BY NUMBERS.

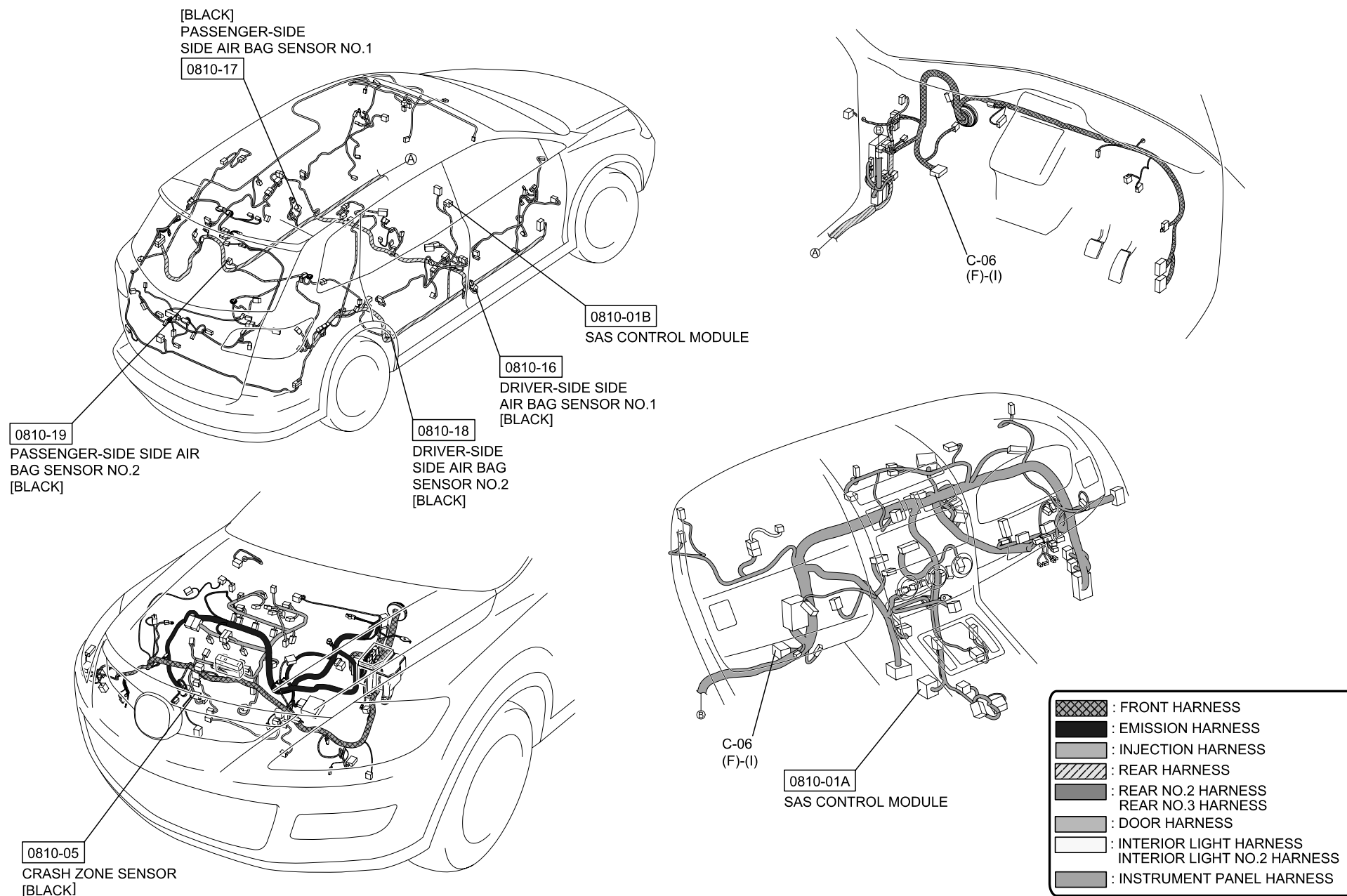
0810-15

REAR HARNESS-SHORT CORD



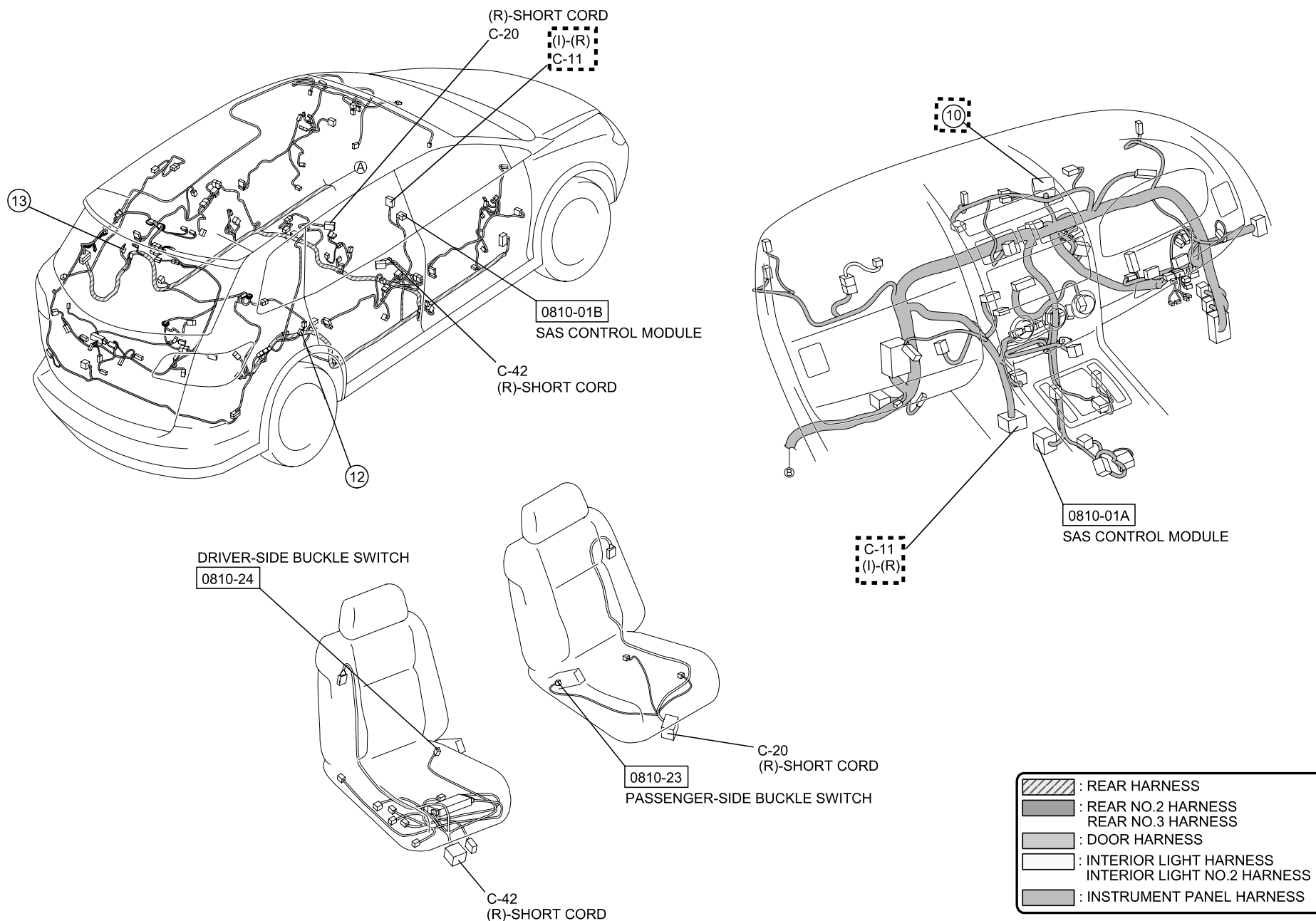
WIRE COLORS ARE INDICATED BY NUMBERS.

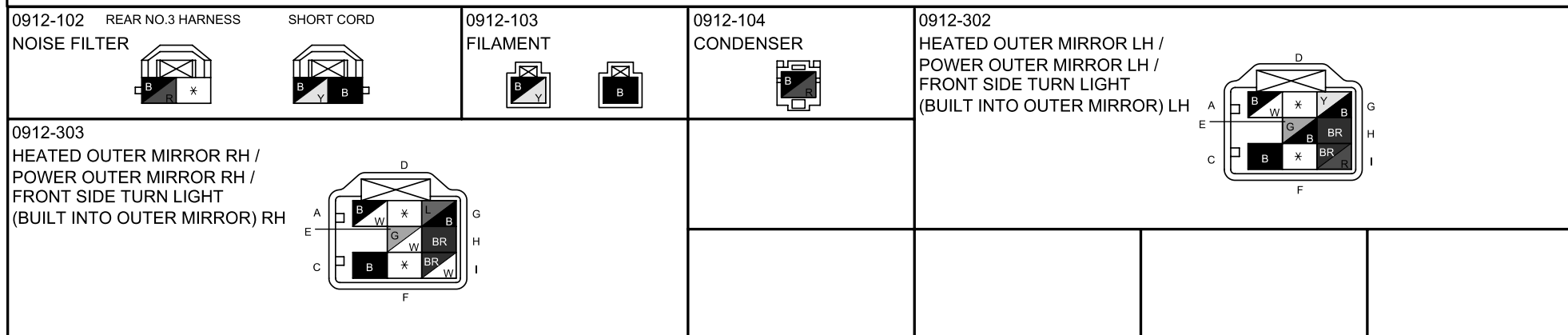






WIRE COLORS ARE
INDICATED BY NUMBERS.

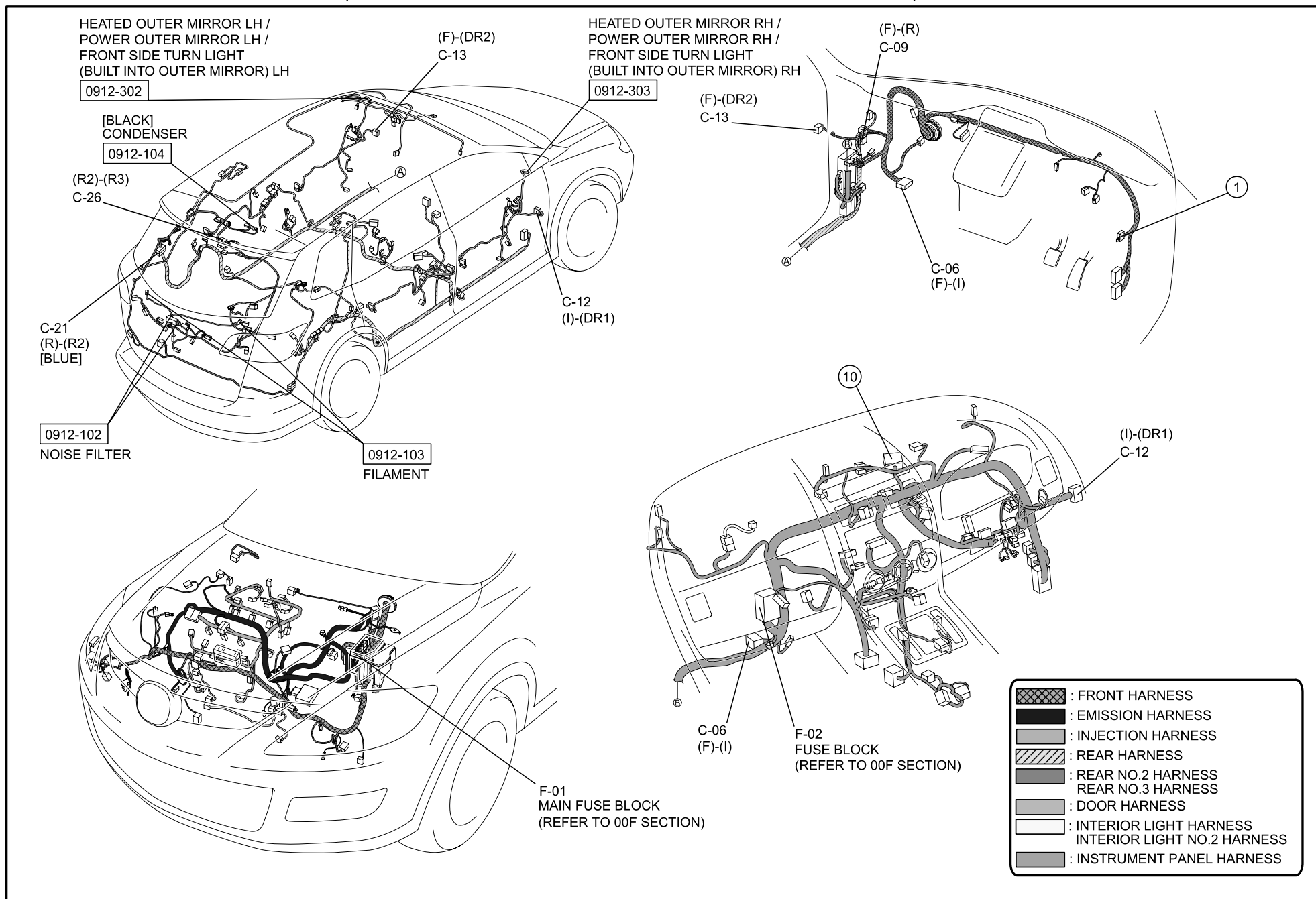




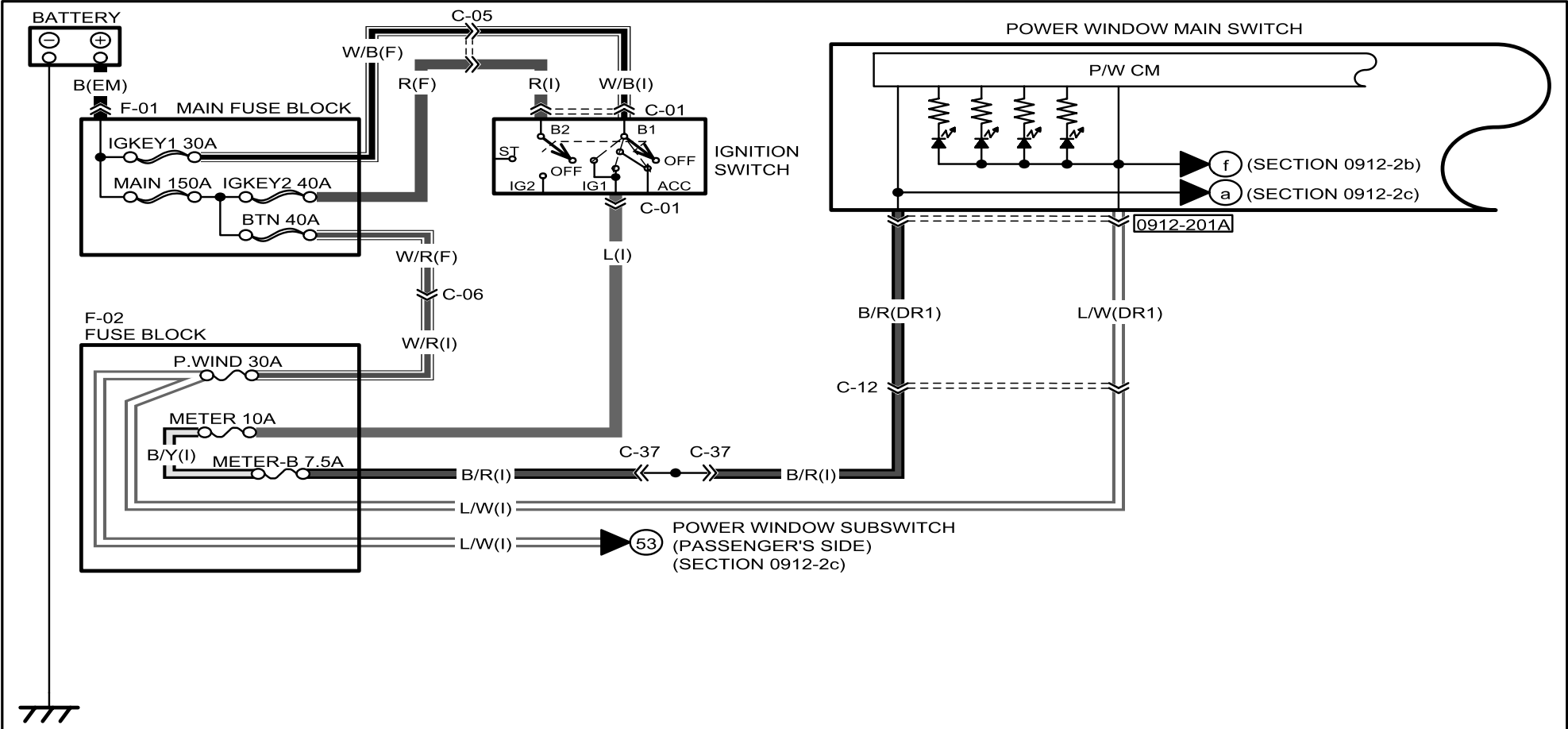
REAR WINDOW DEFROSTER (INCLUDES HEATED OUTER MIRROR INFORMATION)

0912-1

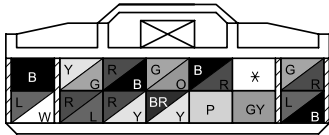
135

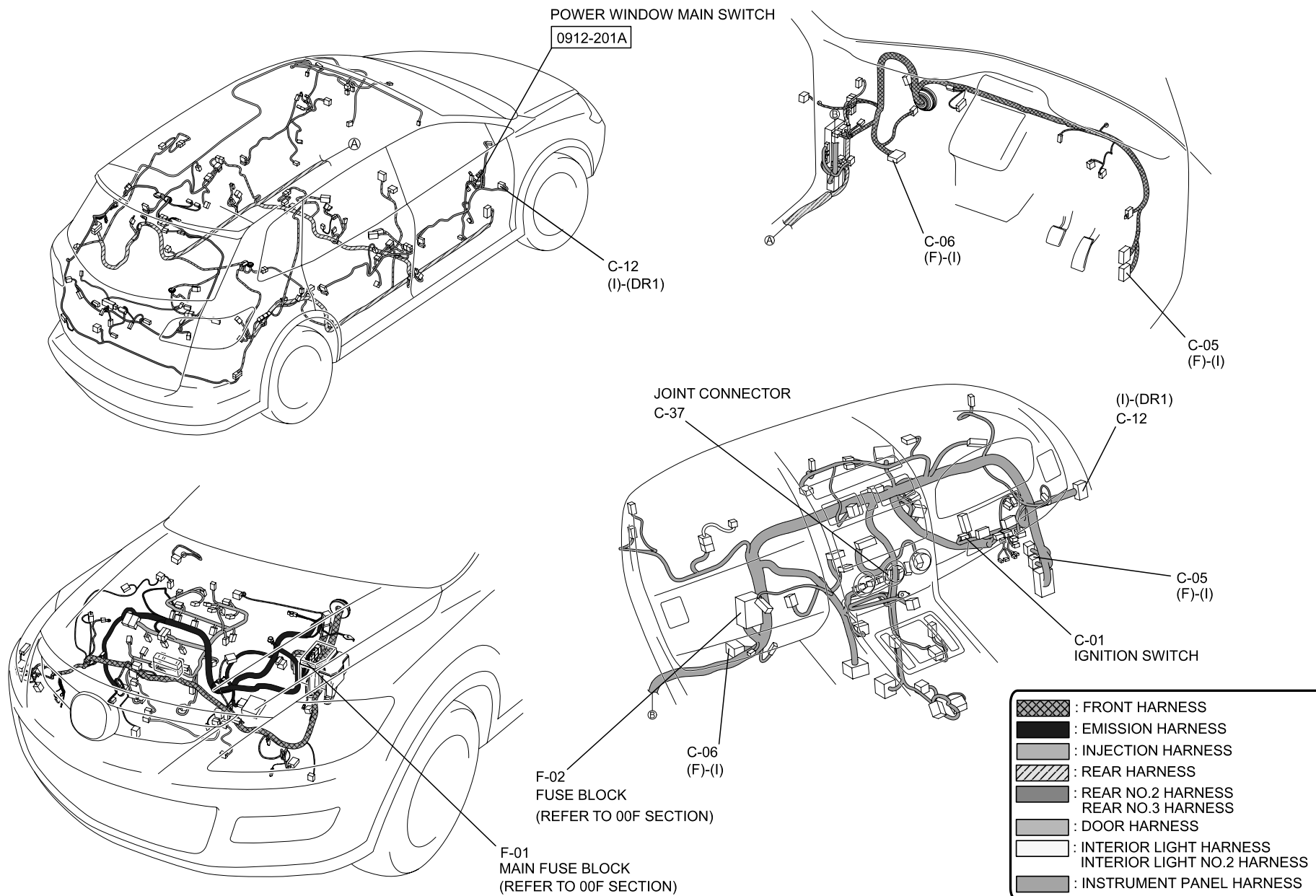


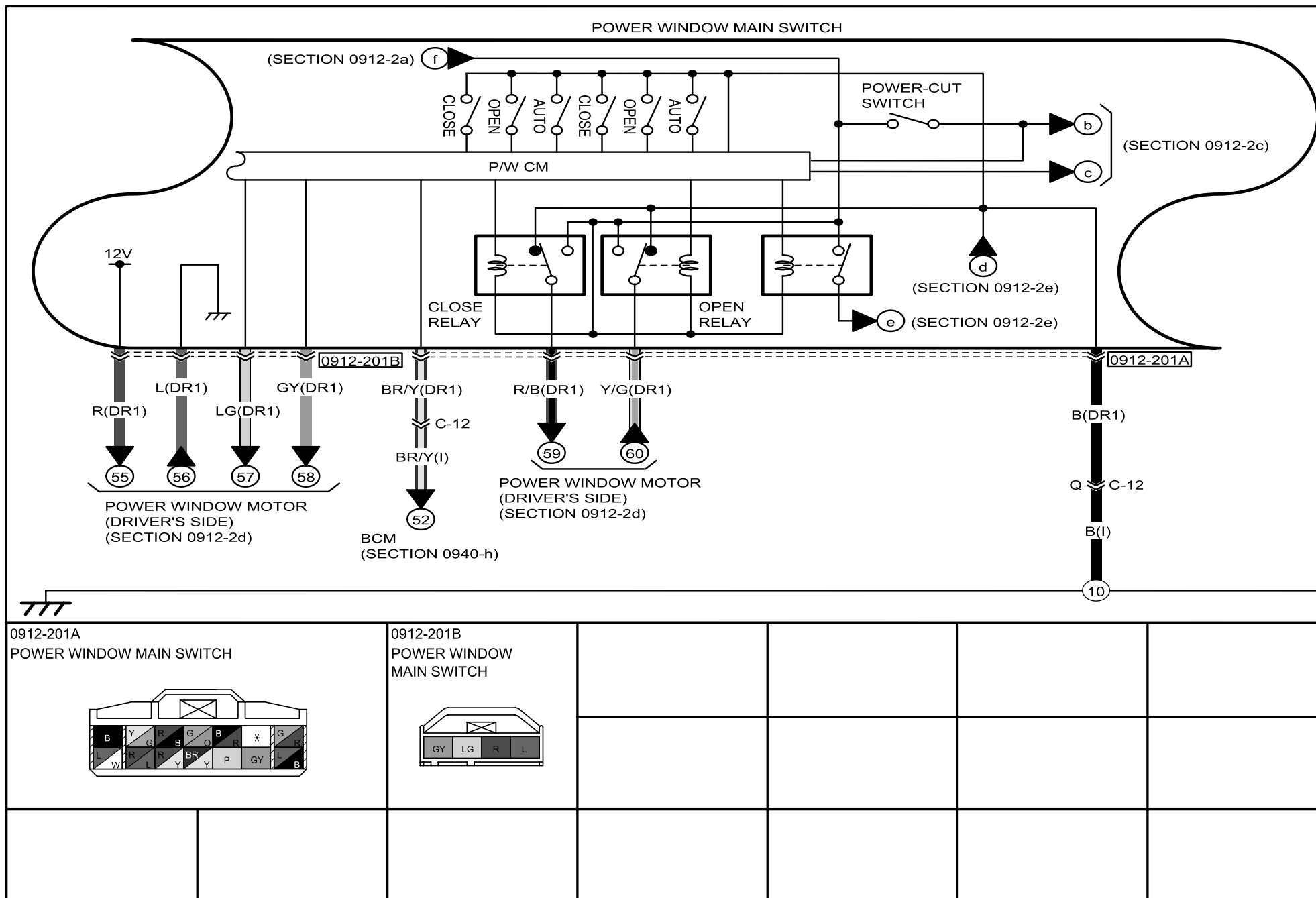
POWER WINDOW SYSTEM

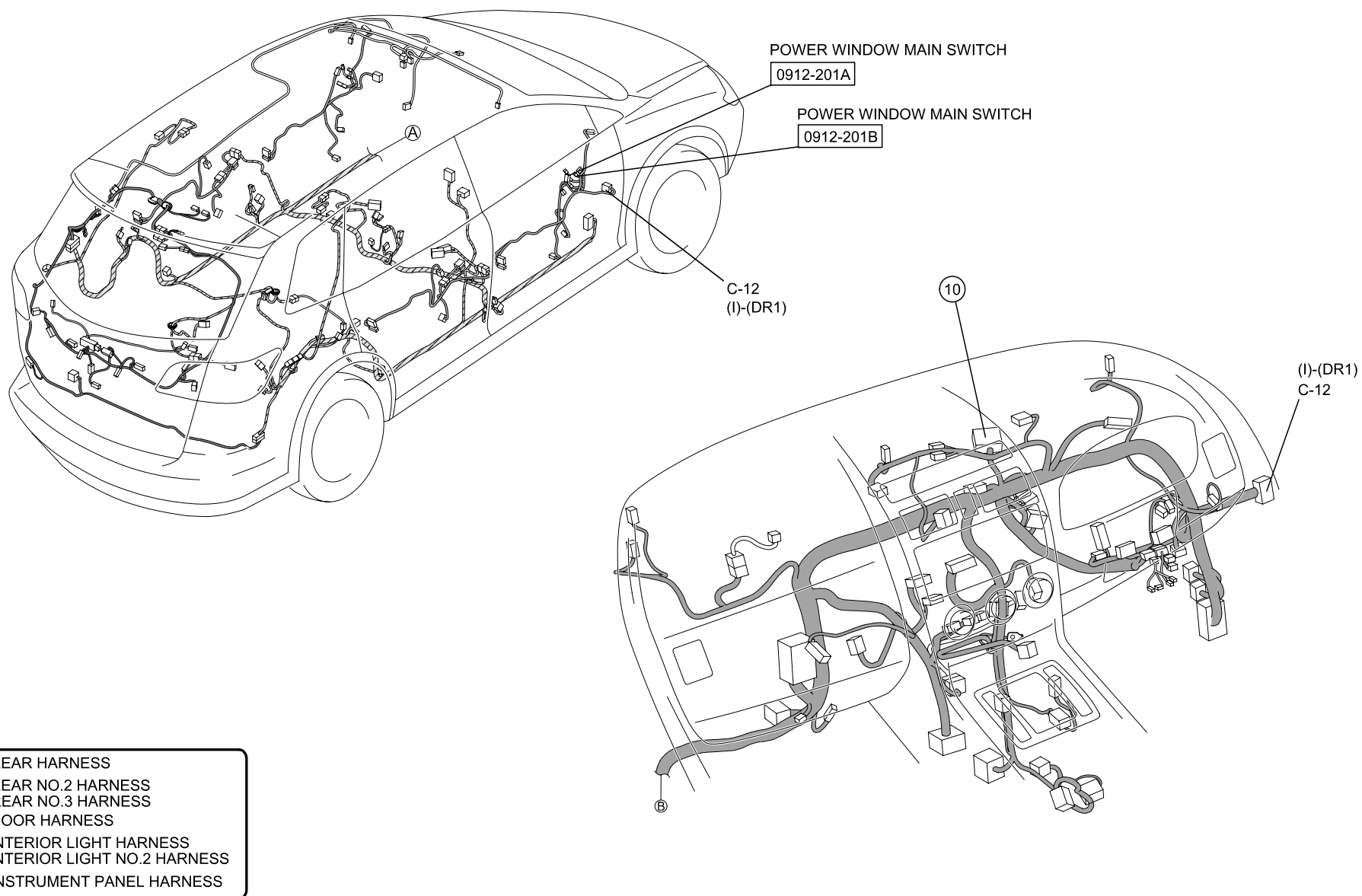


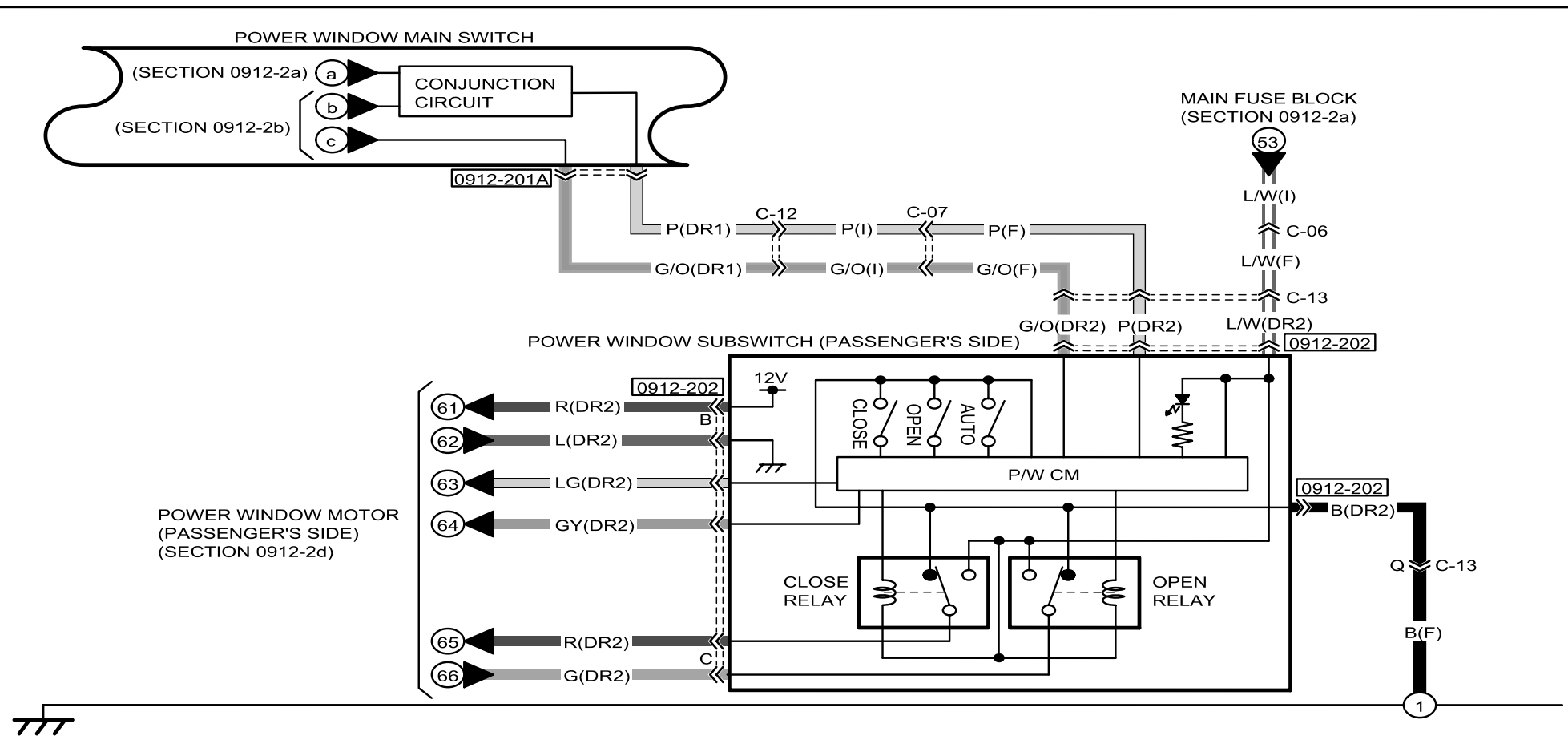
0912-201A
POWER WINDOW MAIN SWITCH



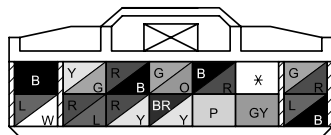




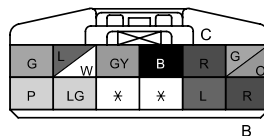


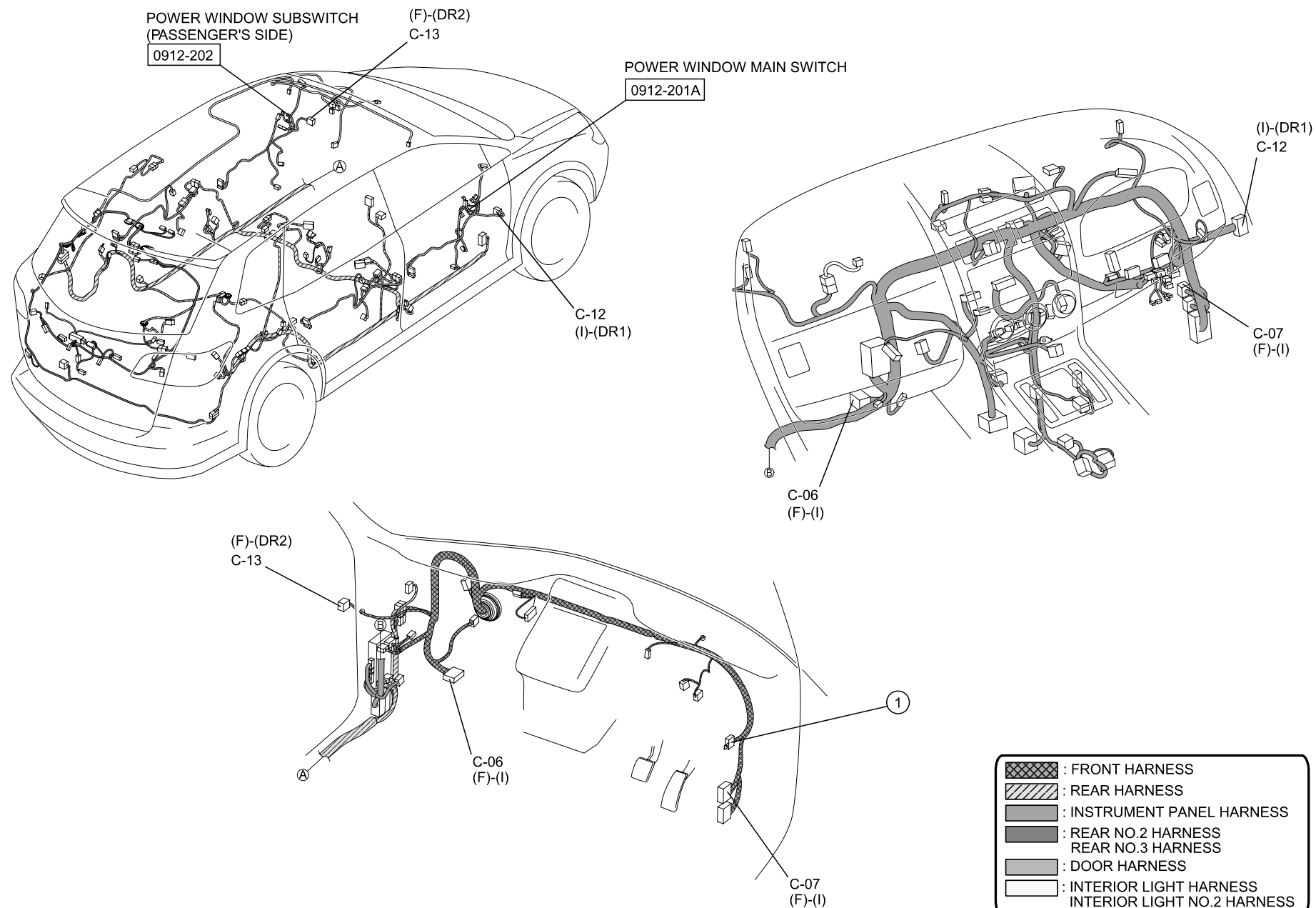


0912-201A
POWER WINDOW MAIN SWITCH

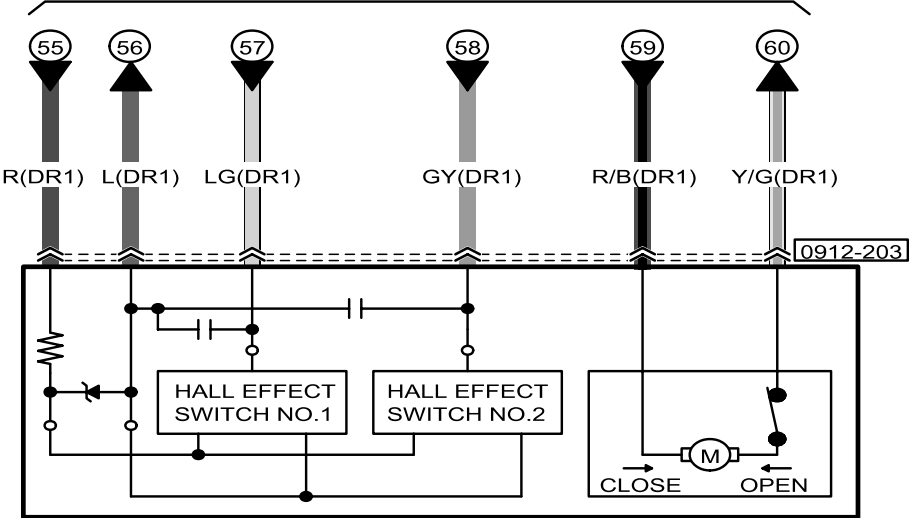


0912-202
POWER WINDOW SUBSWITCH
(PASSENGER'S SIDE)



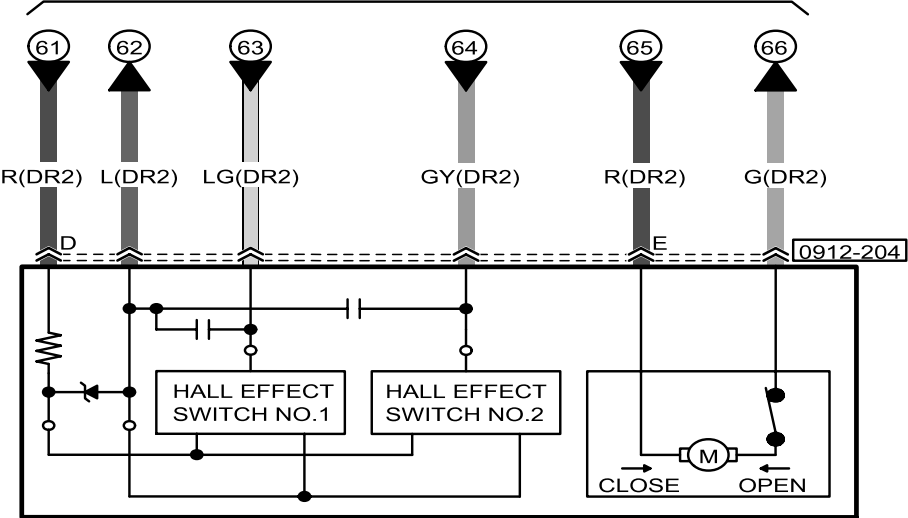


POWER WINDOW MAIN SWITCH
(SECTION 0912-2b)



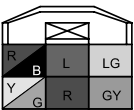
POWER WINDOW MOTOR (DRIVER'S SIDE)

POWER WINDOW SUBSWITCH (PASSENGER'S SIDE)
(SECTION 0912-2c)

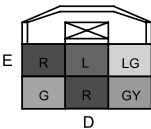


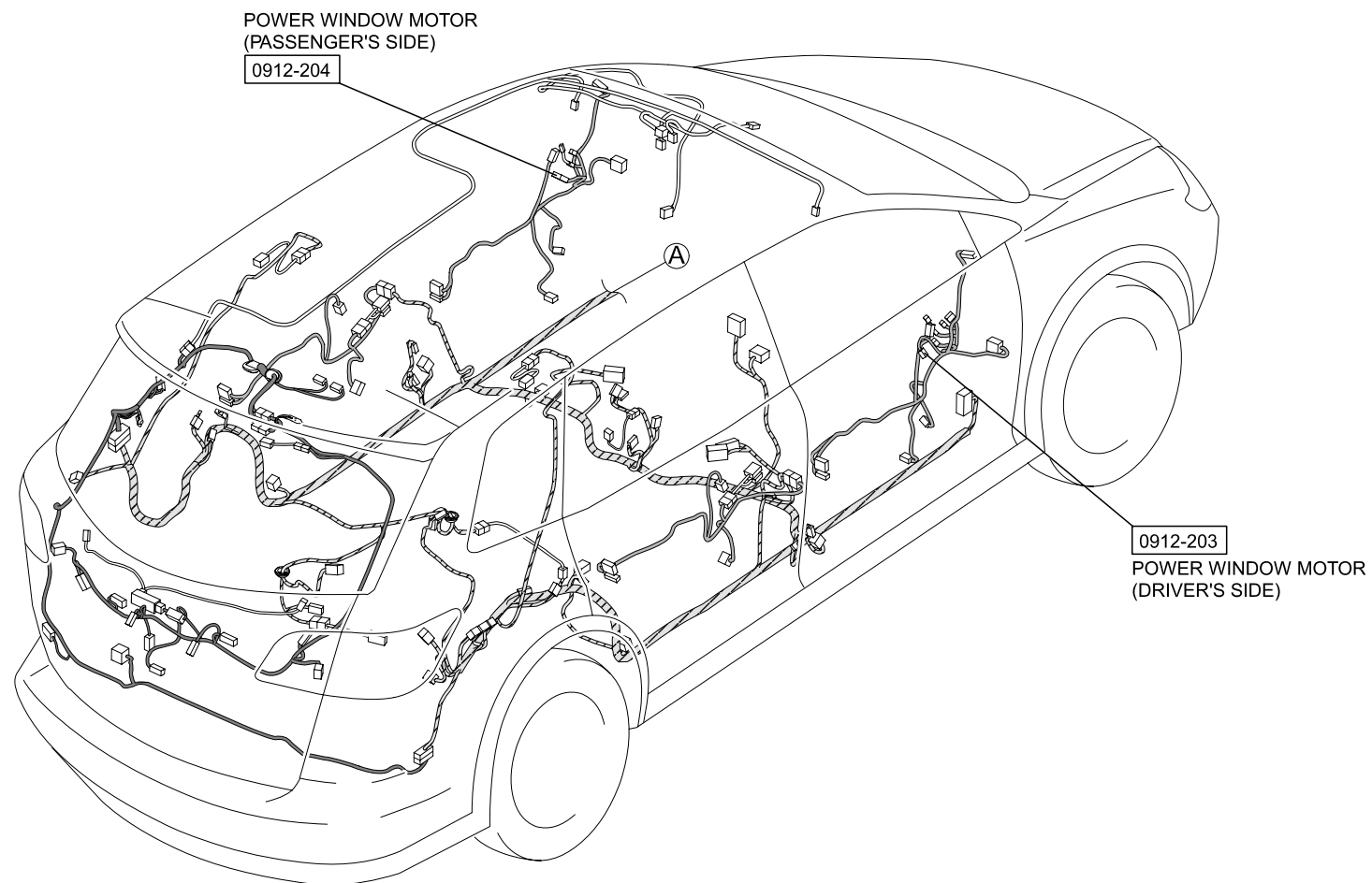
POWER WINDOW MOTOR (PASSENGER'S SIDE)







0912-203
POWER WINDOW MOTOR
(DRIVER'S SIDE)

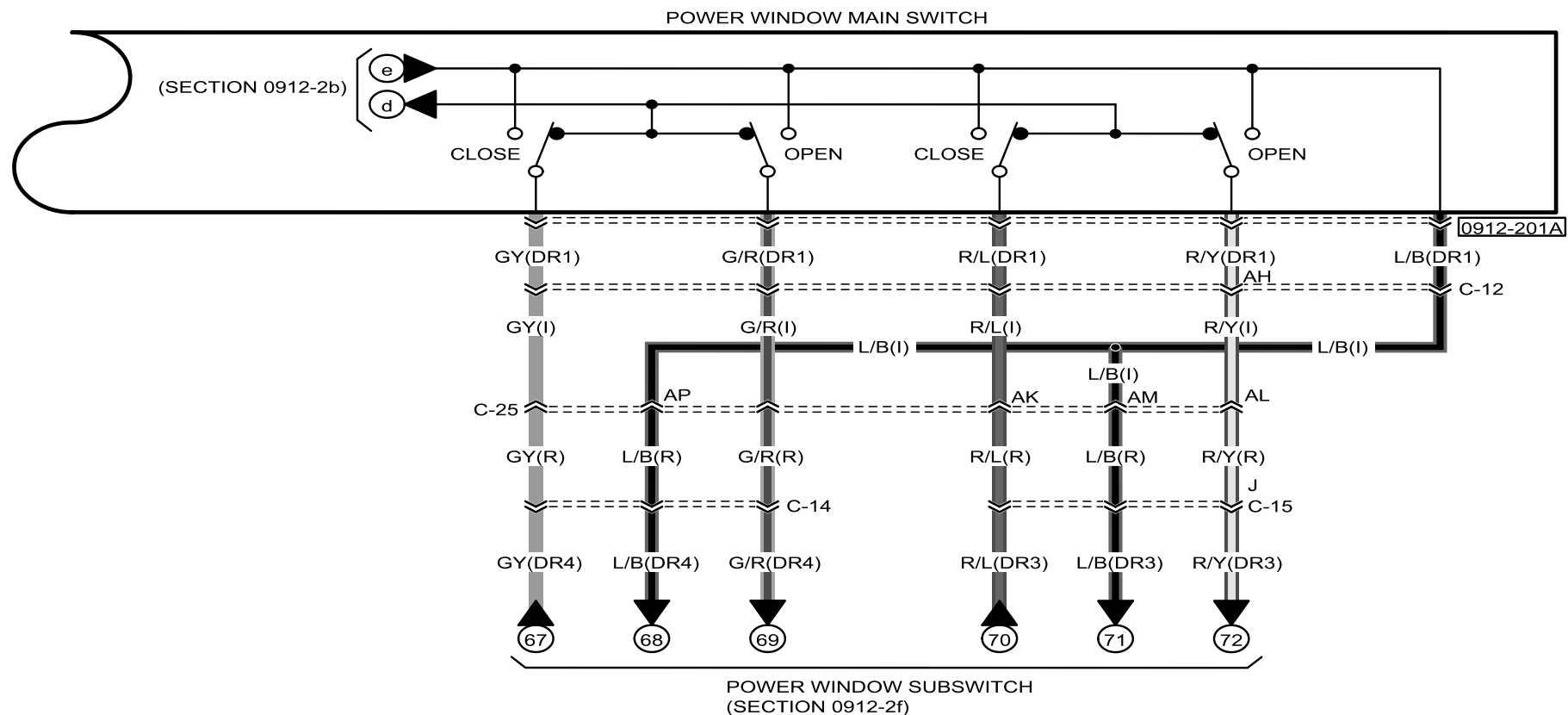


0912-204
POWER WINDOW MOTOR
(PASSENGER'S SIDE)

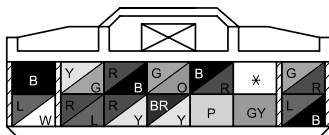


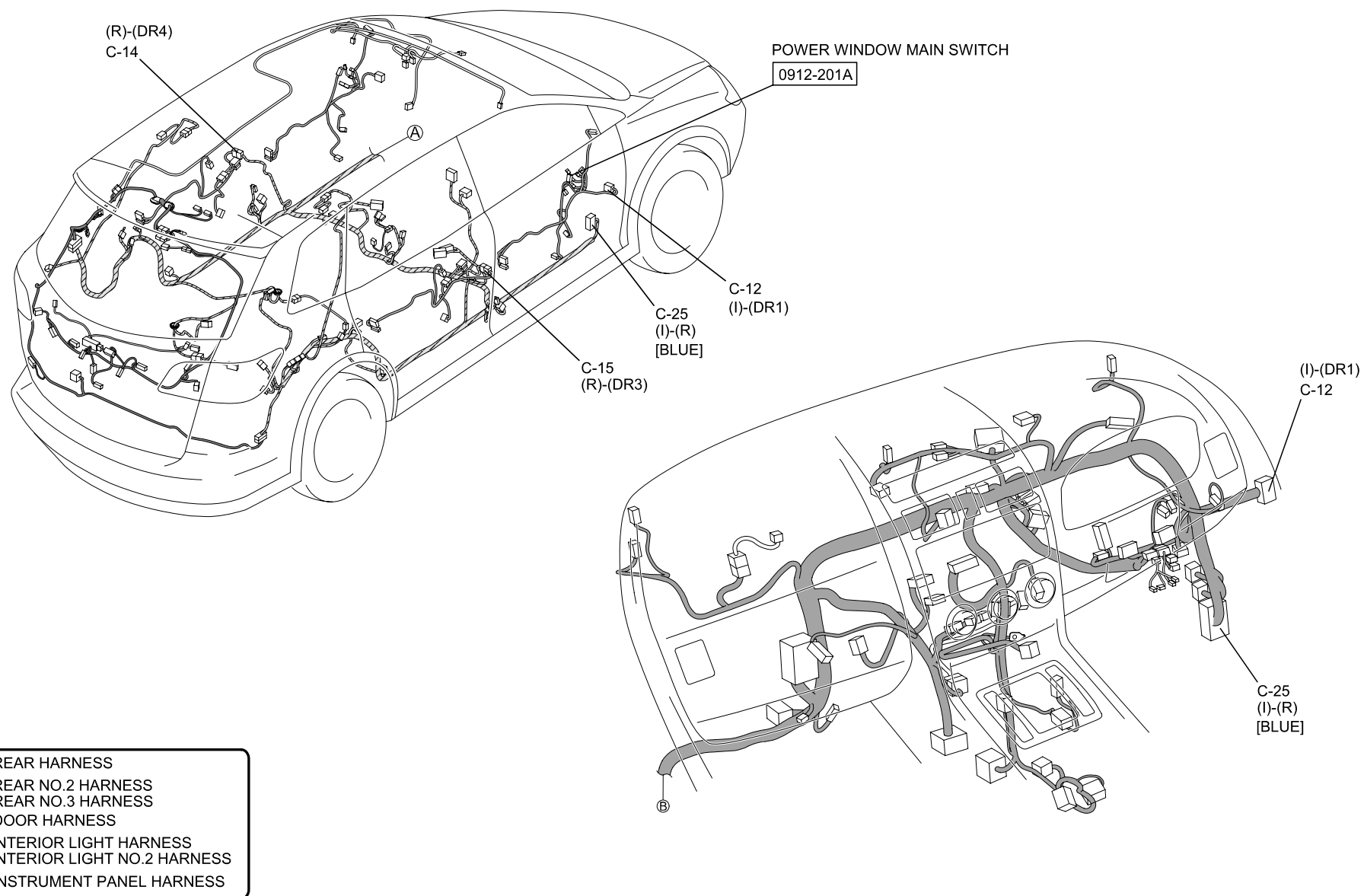


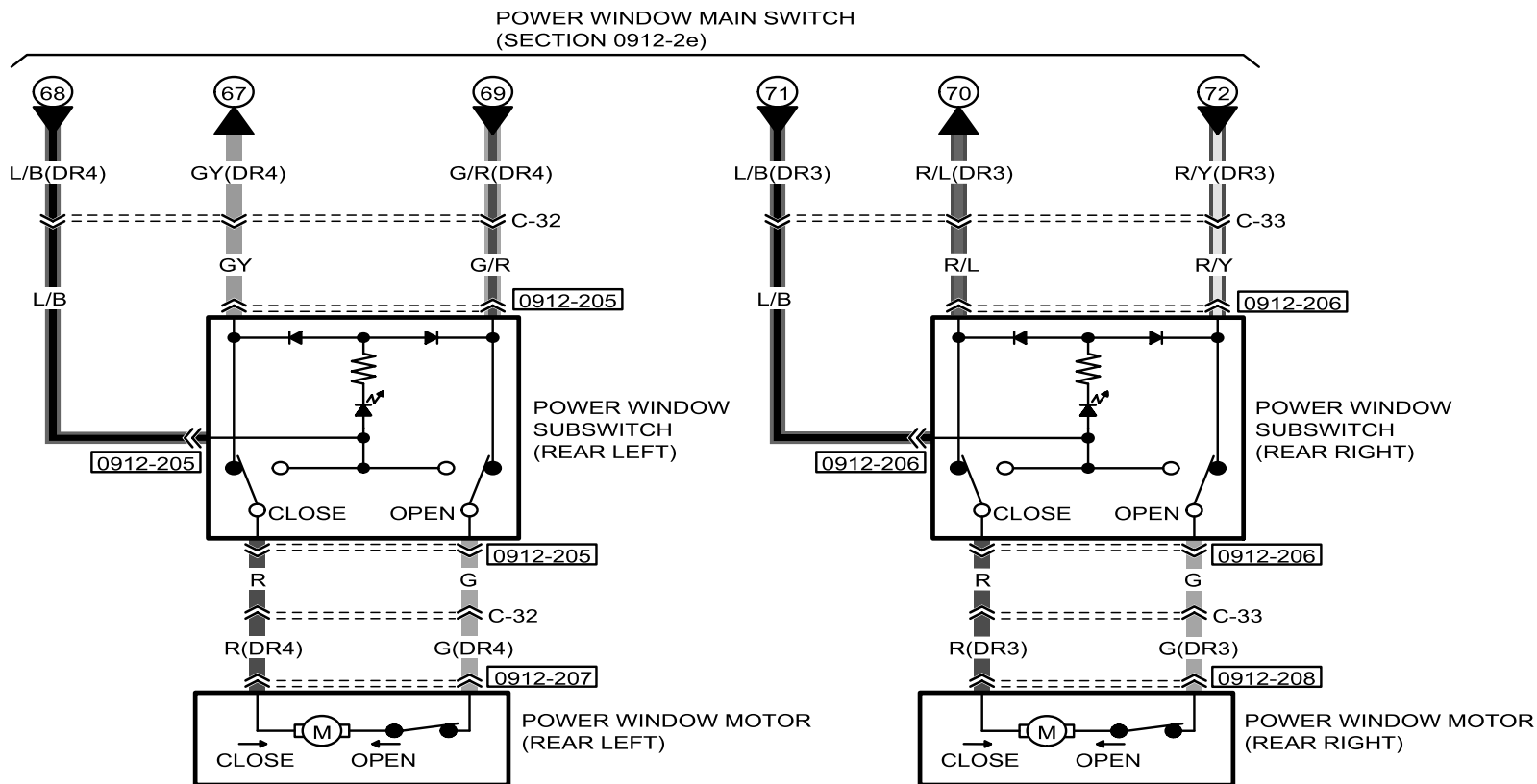
-  : REAR HARNESS
-  : REAR NO.2 HARNESS
-  : REAR NO.3 HARNESS
-  : DOOR HARNESS
-  : INTERIOR LIGHT HARNESS
-  : INTERIOR LIGHT NO.2 HARNESS



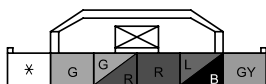
0912-201A
POWER WINDOW MAIN SWITCH



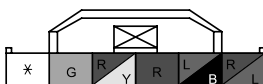




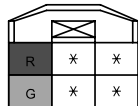
0912-205
POWER WINDOW
SUBSWITCH
(REAR LEFT)



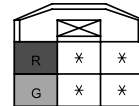
0912-206
POWER WINDOW
SUBSWITCH
(REAR RIGHT)

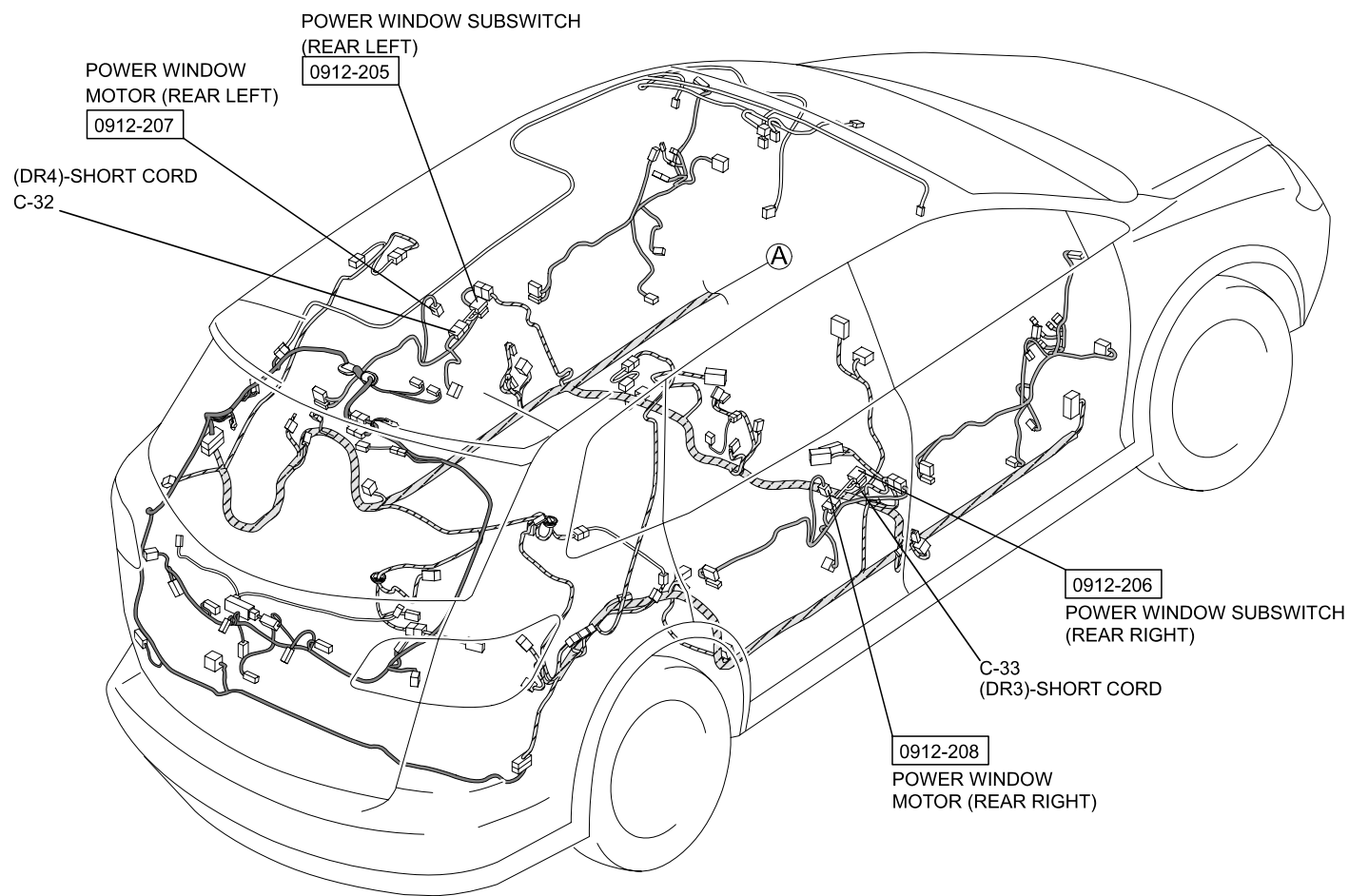








0912-207
POWER WINDOW
MOTOR (REAR LEFT)



0912-208
POWER WINDOW
MOTOR (REAR RIGHT)

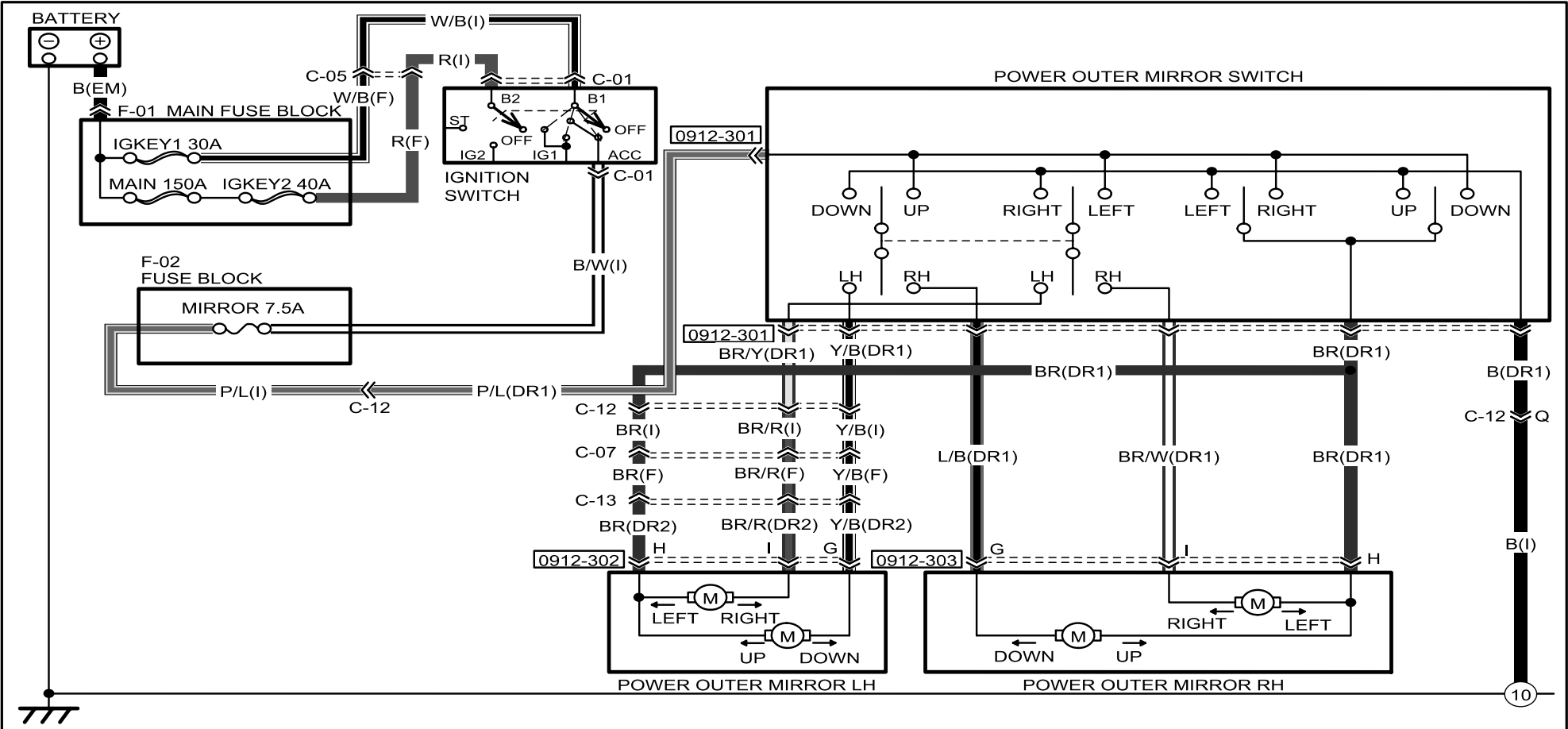




	: REAR HARNESS
	: REAR NO.2 HARNESS
	: REAR NO.3 HARNESS
	: DOOR HARNESS
	: INTERIOR LIGHT HARNESS
	: INTERIOR LIGHT NO.2 HARNESS

POWER OUTER MIRROR

148



0912-301
POWER OUTER MIRROR SWITCH

0912-302
HEATED OUTER MIRROR LH /
POWER OUTER MIRROR LH /
FRONT SIDE TURN LIGHT
(BUILT INTO OUTER MIRROR) LH

0912-303
HEATED OUTER MIRROR RH /
POWER OUTER MIRROR RH /
FRONT SIDE TURN LIGHT
(BUILT INTO OUTER MIRROR) RH

POWER OUTER MIRROR

0912-3

149

HEATED OUTER MIRROR LH /
POWER OUTER MIRROR LH /
FRONT SIDE TURN LIGHT
(BUILT INTO OUTER MIRROR) LH

0912-302

(F)-(DR2)
C-13

HEATED OUTER MIRROR RH /
POWER OUTER MIRROR RH /
FRONT SIDE TURN LIGHT
(BUILT INTO OUTER MIRROR) RH

0912-303

(F)-(DR2)
C-13

0912-301

POWER OUTER
MIRROR SWITCH

C-12
(I)-(DR1)

C-07
(F)-(I)

C-05
(F)-(I)

(I)-(DR1)
C-12











C-07
(F)-(I)

C-05
(F)-(I)

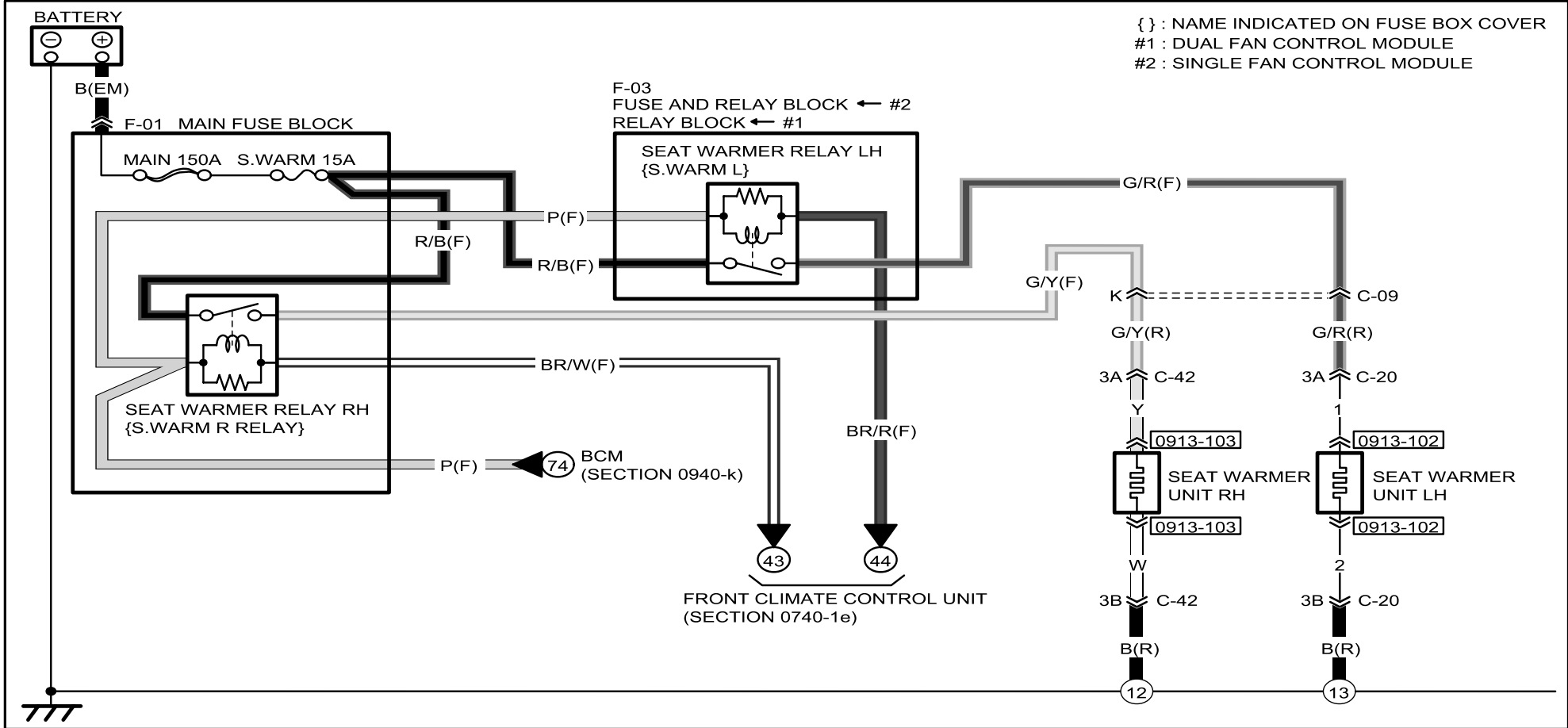
C-01
IGNITION SWITCH

F-02
FUSE BLOCK
(REFER TO 00F SECTION)

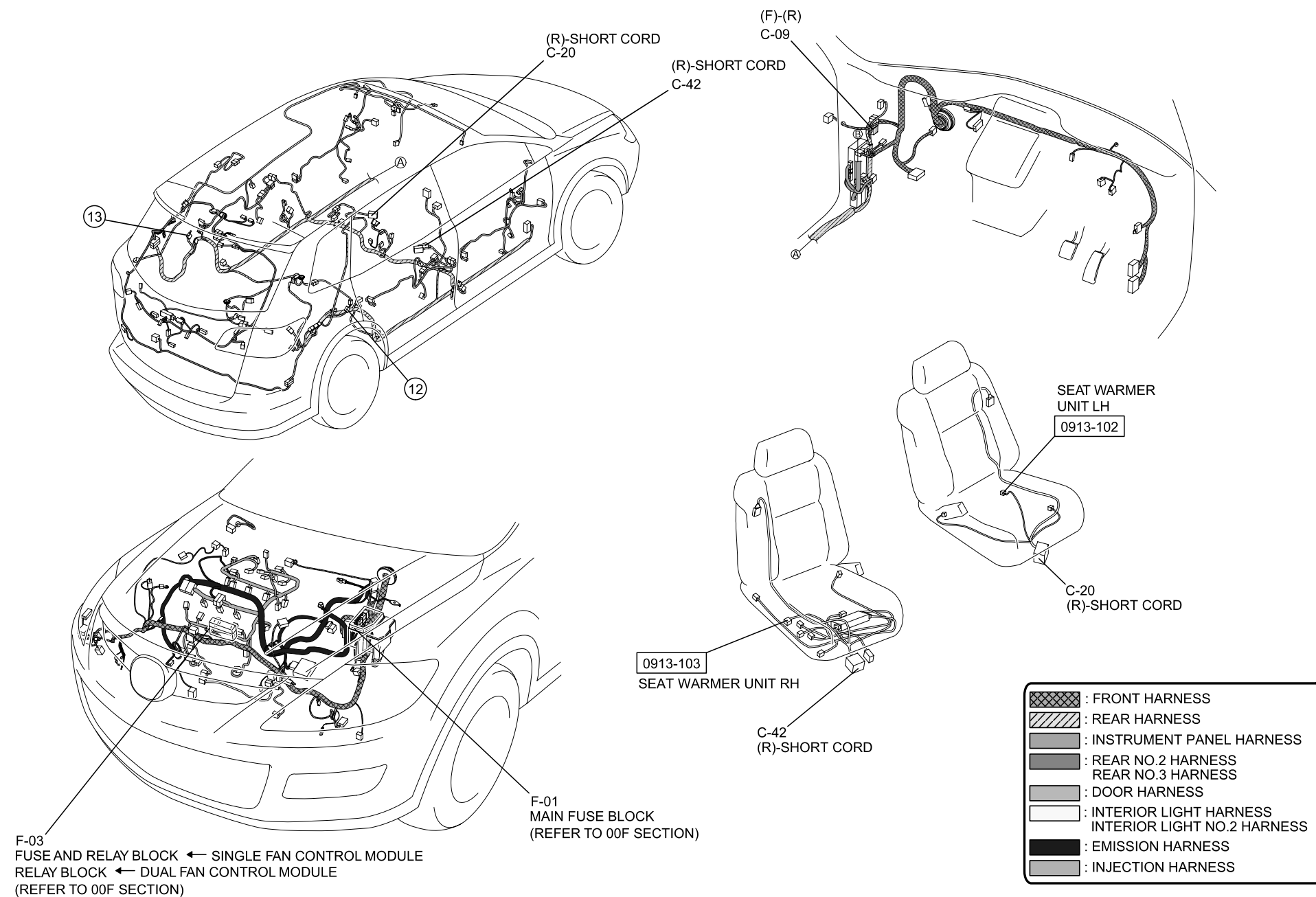
F-01
MAIN FUSE BLOCK
(REFER TO 00F SECTION)

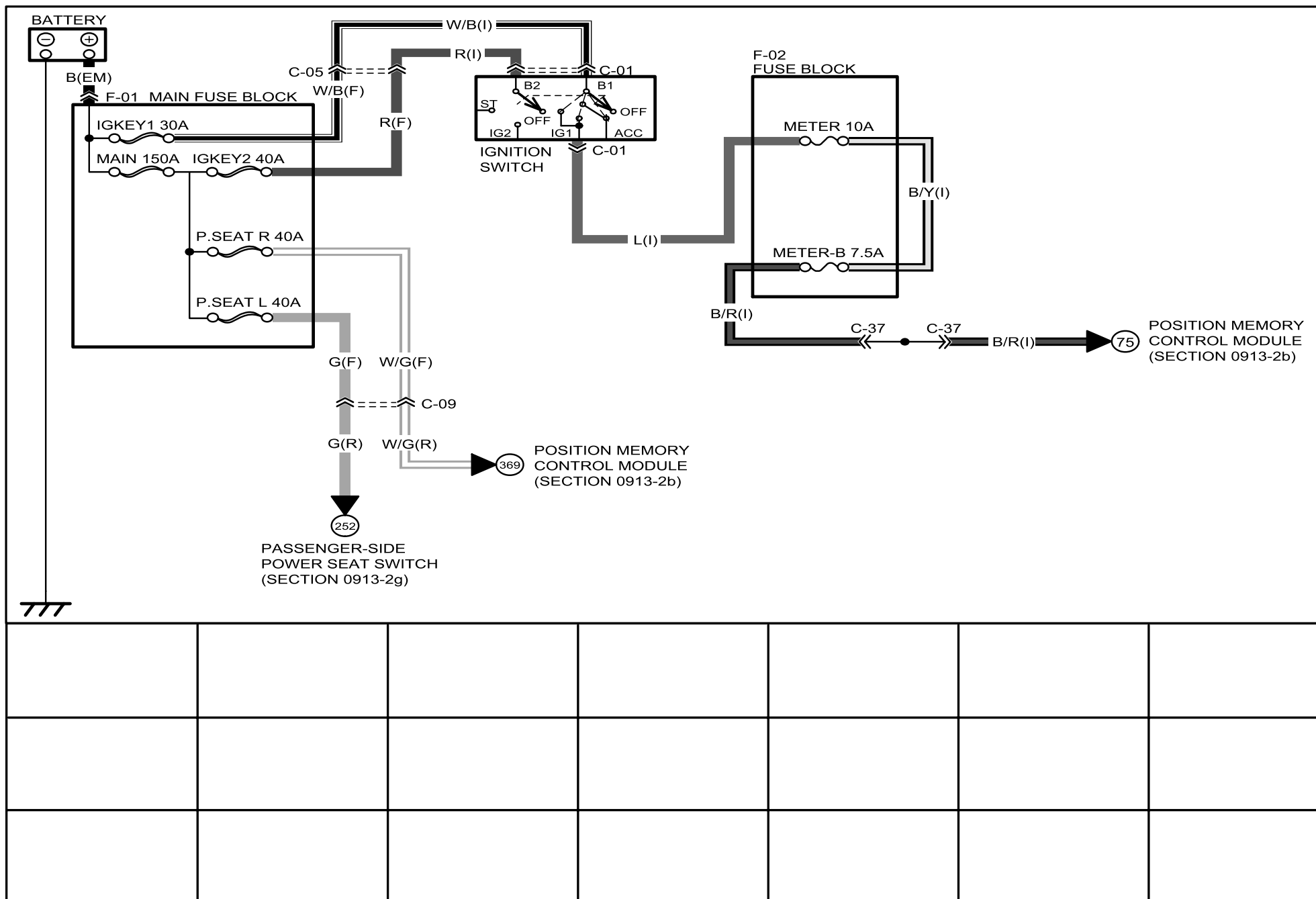
	: FRONT HARNESS
	: EMISSION HARNESS
	: INJECTION HARNESS
	: REAR HARNESS
	: REAR NO.2 HARNESS
	: REAR NO.3 HARNESS
	: DOOR HARNESS
	: INTERIOR LIGHT HARNESS
	: INTERIOR LIGHT NO.2 HARNESS
	: INSTRUMENT PANEL HARNESS

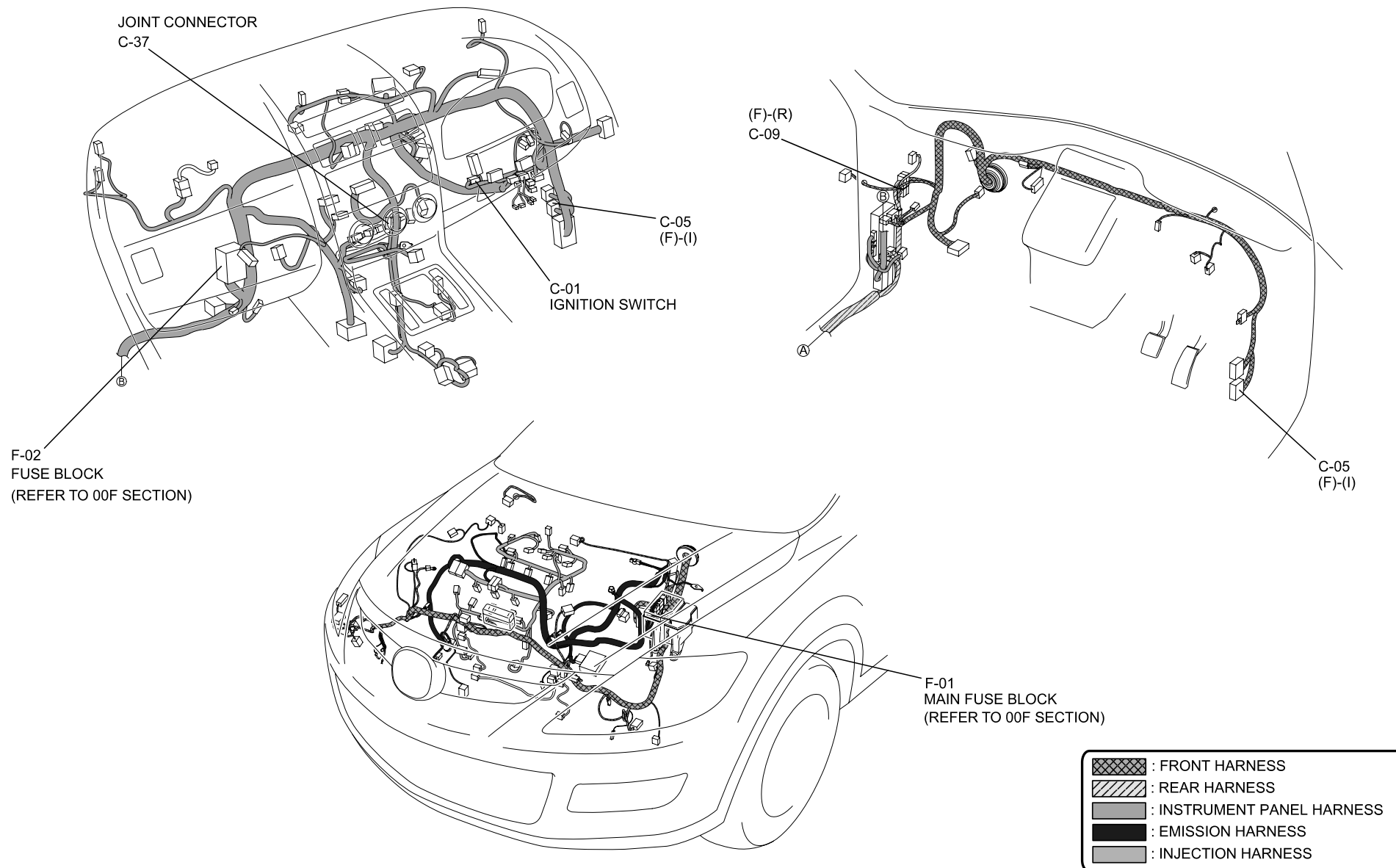
SEAT WARMER



0913-102 SEAT WARMER UNIT LH	0913-103 SEAT WARMER UNIT RH					
<div><div>21</div><div>WIRE COLORS ARE INDICATED BY NUMBERS.</div></div>	<div><div>YW</div></div>					

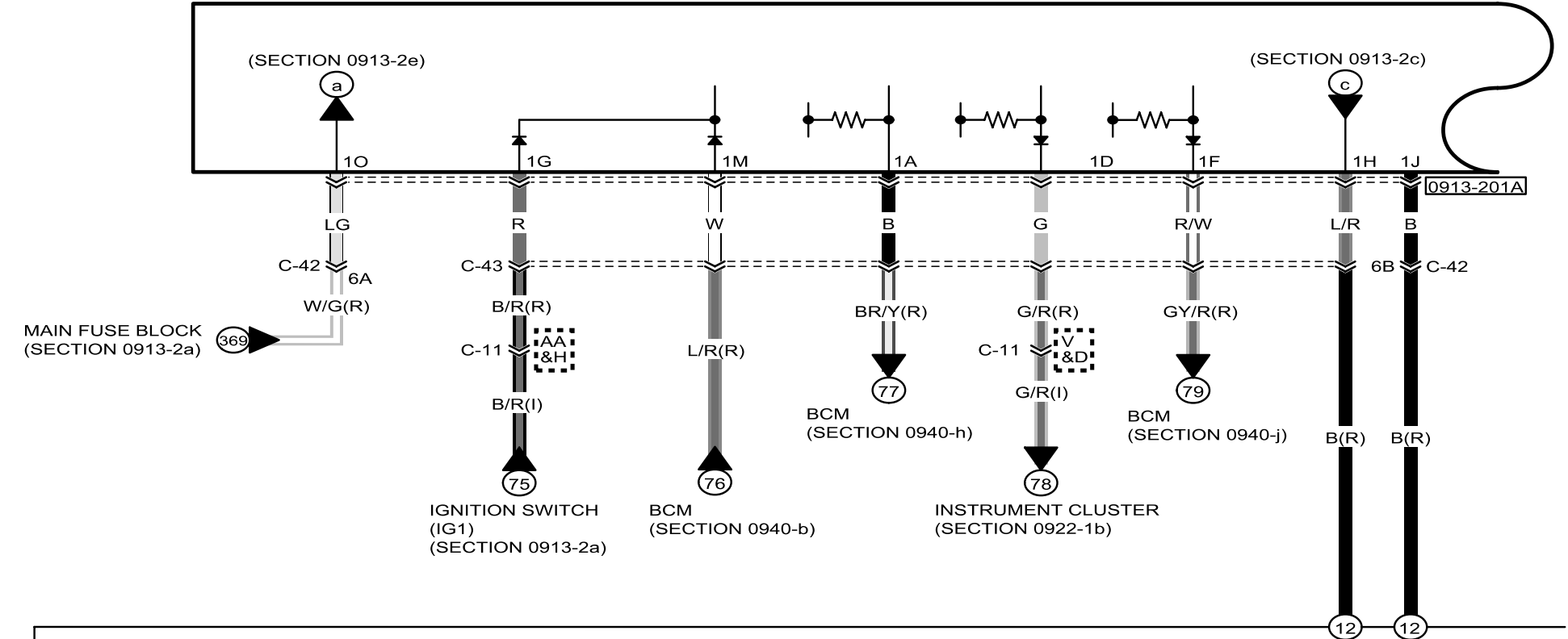






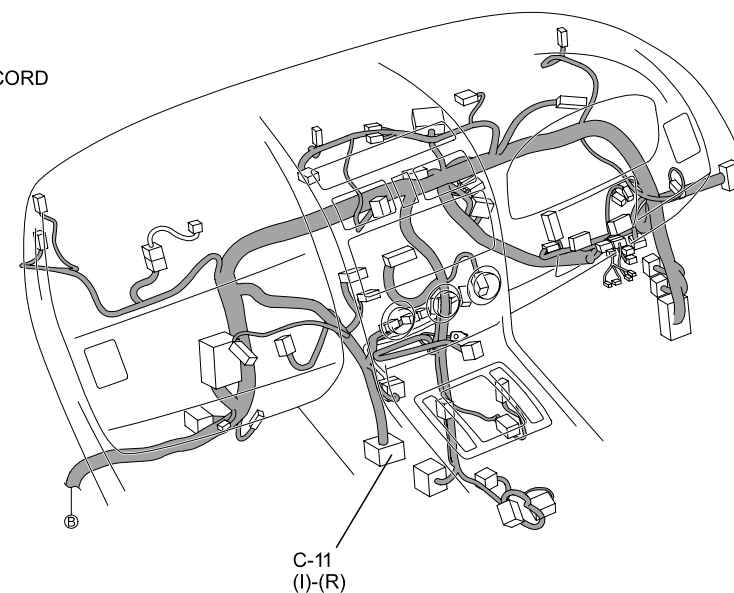
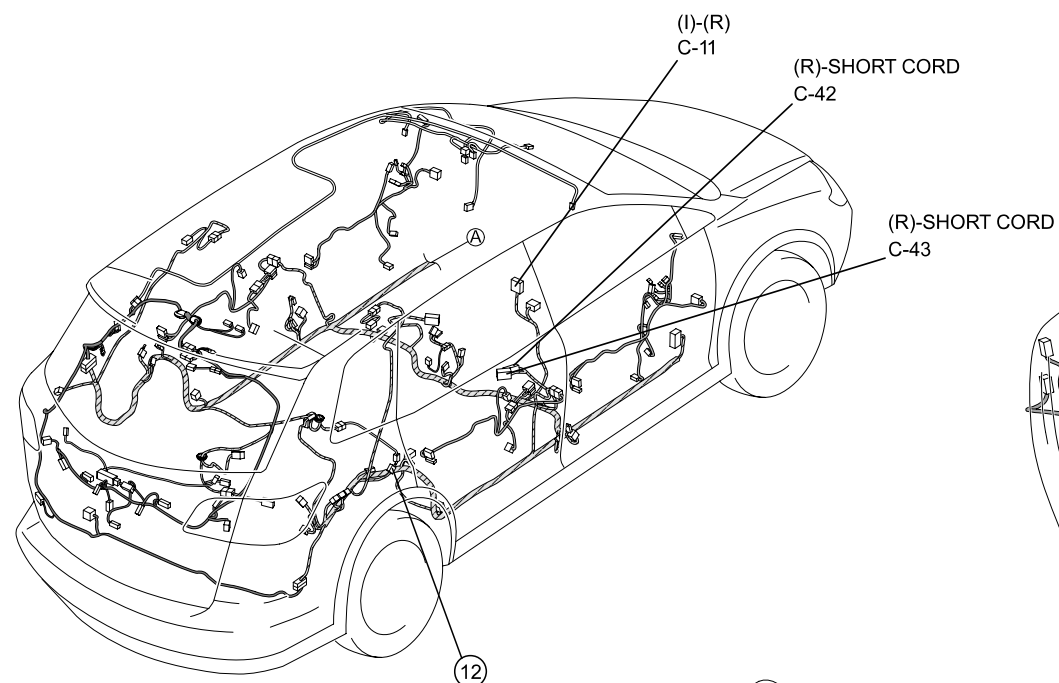
& : WITH CAR-NAVIGATION SYSTEM

POSITION MEMORY CONTROL MODULE

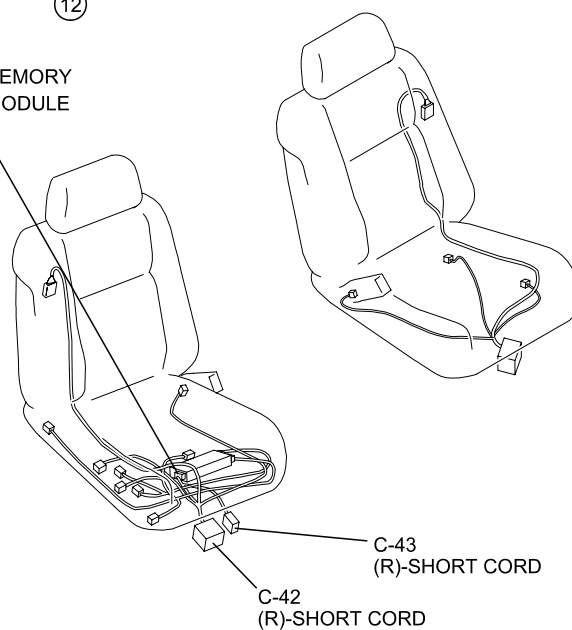


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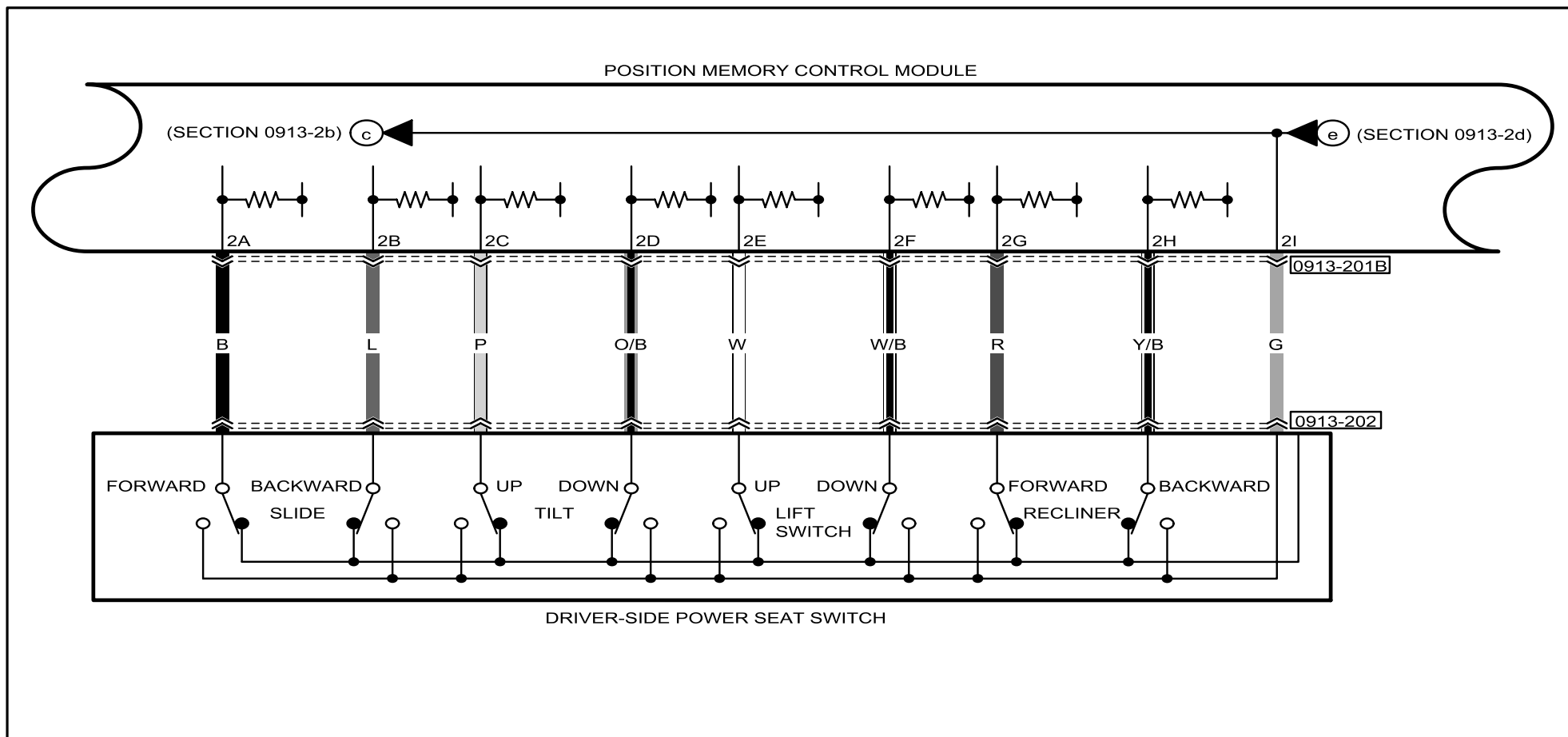
0913-201A POSITION MEMORY CONTROL MODULE						



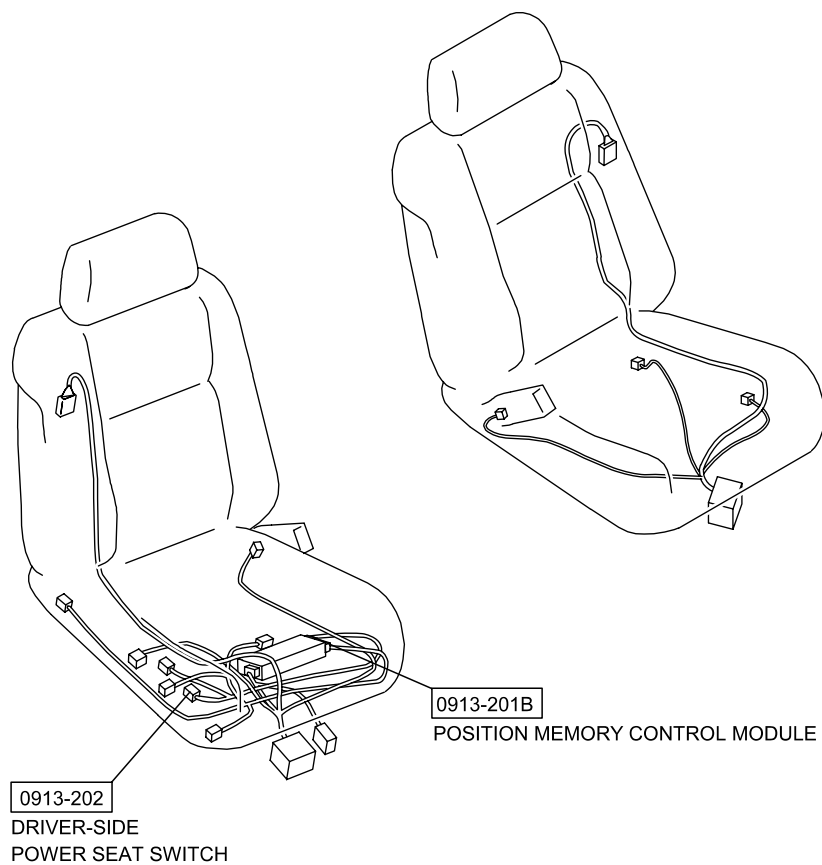
POSITION MEMORY
CONTROL MODULE
0913-201A

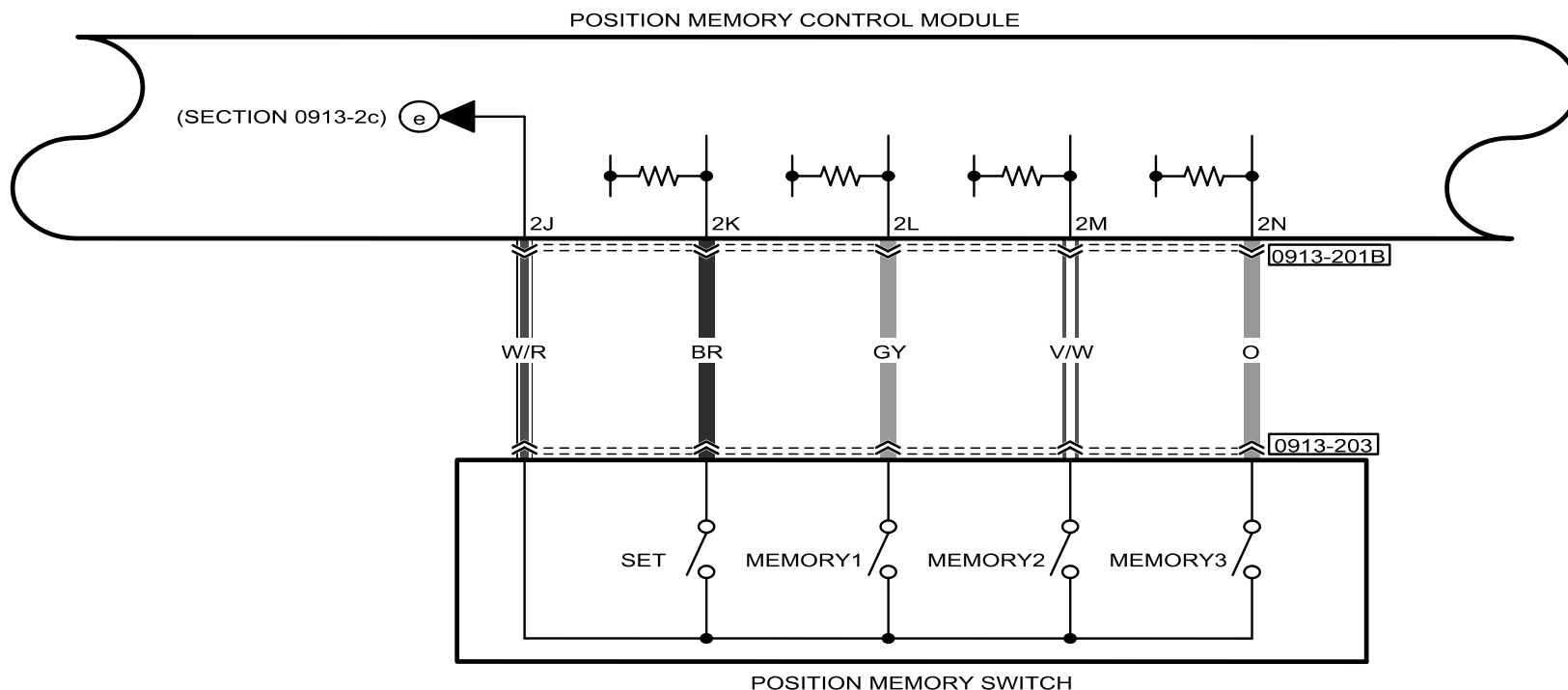


	: REAR HARNESS
	: REAR NO.2 HARNESS
	: REAR NO.3 HARNESS
	: DOOR HARNESS
	: INTERIOR LIGHT HARNESS
	: INTERIOR LIGHT NO.2 HARNESS
	: INSTRUMENT PANEL HARNESS

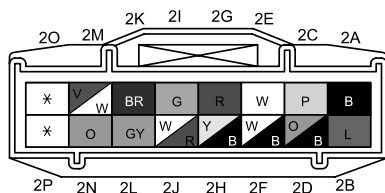


<div>0913-201B</div> <div>POSITION MEMORY CONTROL MODULE</div> <div><table><tr><td>2O</td><td>2M</td><td>2K</td><td>2I</td><td>2G</td><td>2E</td><td>2C</td><td>2A</td></tr><tr><td>*</td><td>V</td><td>BR</td><td>G</td><td>R</td><td>W</td><td>P</td><td>B</td></tr><tr><td>*</td><td>O</td><td>GY</td><td>W</td><td>Y</td><td>B</td><td>O</td><td>B</td></tr><tr><td>2P</td><td>2N</td><td>2L</td><td>2J</td><td>2H</td><td>2F</td><td>2D</td><td>2B</td></tr></table></div>	2O	2M	2K	2I	2G	2E	2C	2A	*	V	BR	G	R	W	P	B	*	O	GY	W	Y	B	O	B	2P	2N	2L	2J	2H	2F	2D	2B	<div>0913-202</div> <div>DRIVER-SIDE POWER SEAT SWITCH</div> <div><table><tr><td>W</td><td>B</td><td>W</td><td>Y</td><td>B</td><td>*</td><td>*</td><td>R</td><td>P</td><td>O</td><td>B</td></tr><tr><td>B</td><td>L</td><td>*</td><td>*</td><td>*</td><td>*</td><td>*</td><td>*</td><td>G</td><td></td><td></td></tr></table></div>	W	B	W	Y	B	*	*	R	P	O	B	B	L	*	*	*	*	*	*	G					
2O	2M	2K	2I	2G	2E	2C	2A																																																			
*	V	BR	G	R	W	P	B																																																			
*	O	GY	W	Y	B	O	B																																																			
2P	2N	2L	2J	2H	2F	2D	2B																																																			
W	B	W	Y	B	*	*	R	P	O	B																																																
B	L	*	*	*	*	*	*	G																																																		



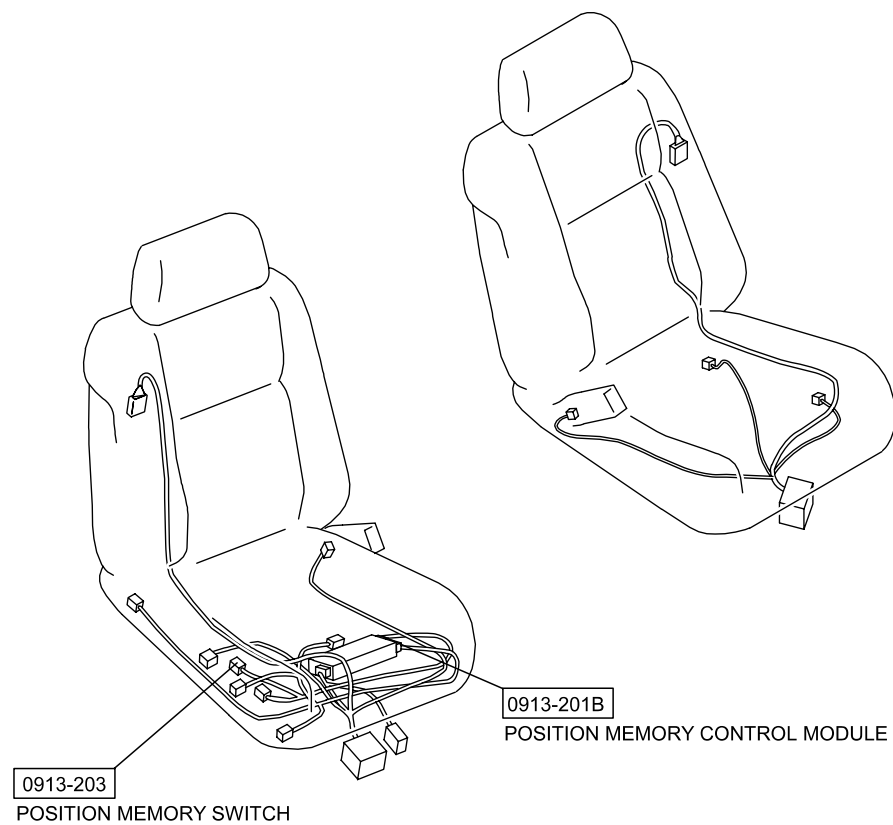


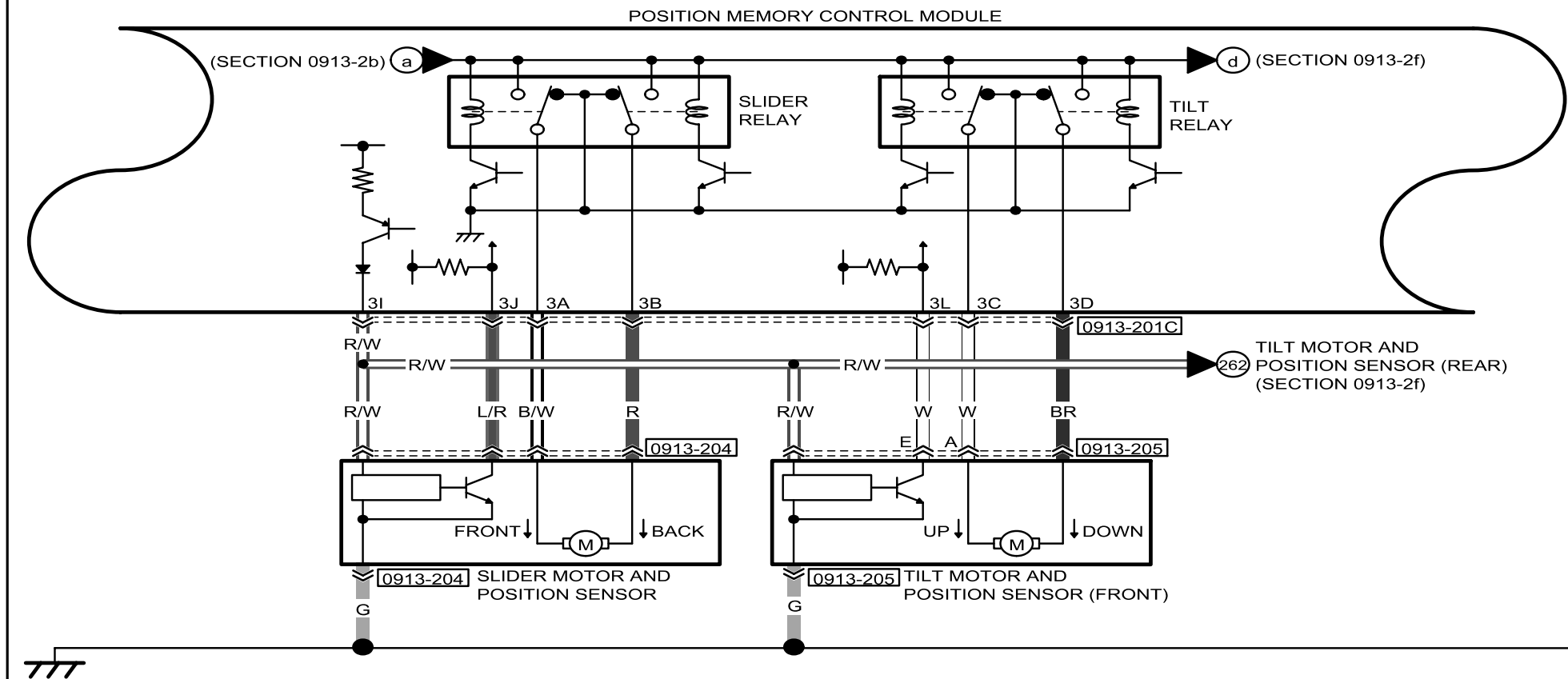
0913-201B
POSITION MEMORY CONTROL MODULE



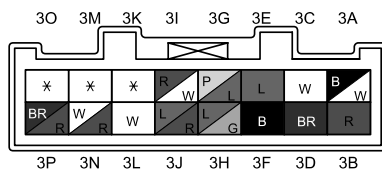
0913-203
POSITION MEMORY SWITCH







0913-201C
POSITION MEMORY CONTROL MODULE

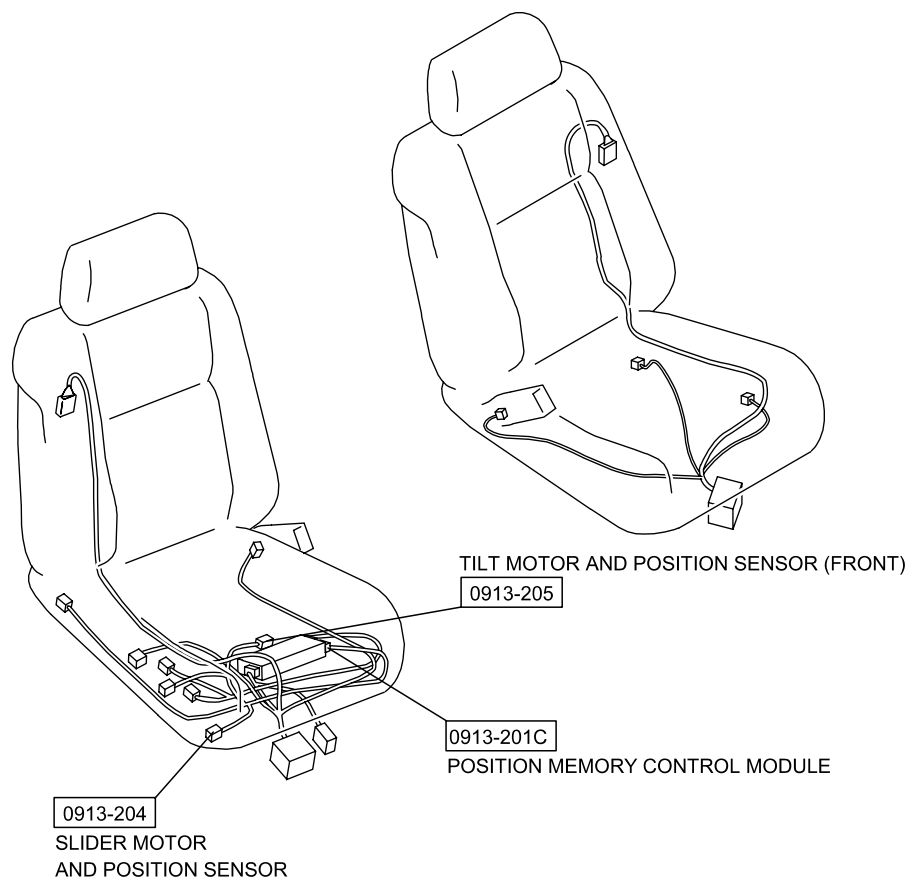


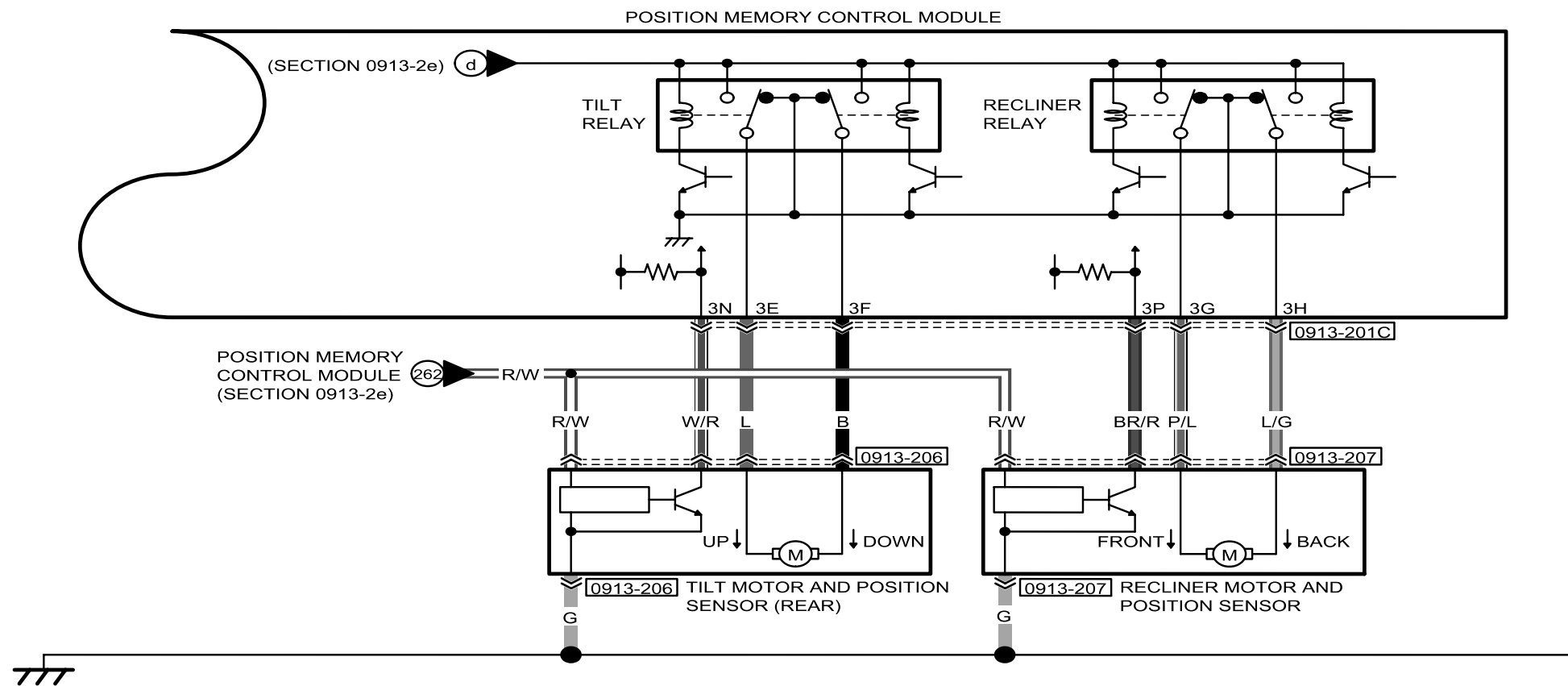
0913-204
SLIDER MOTOR AND POSITION SENSOR



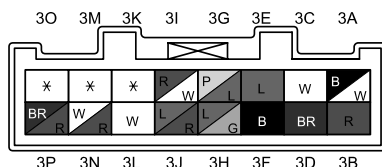
0913-205
TILT MOTOR AND POSITION SENSOR (FRONT)







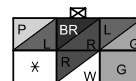
0913-201C
POSITION MEMORY CONTROL MODULE

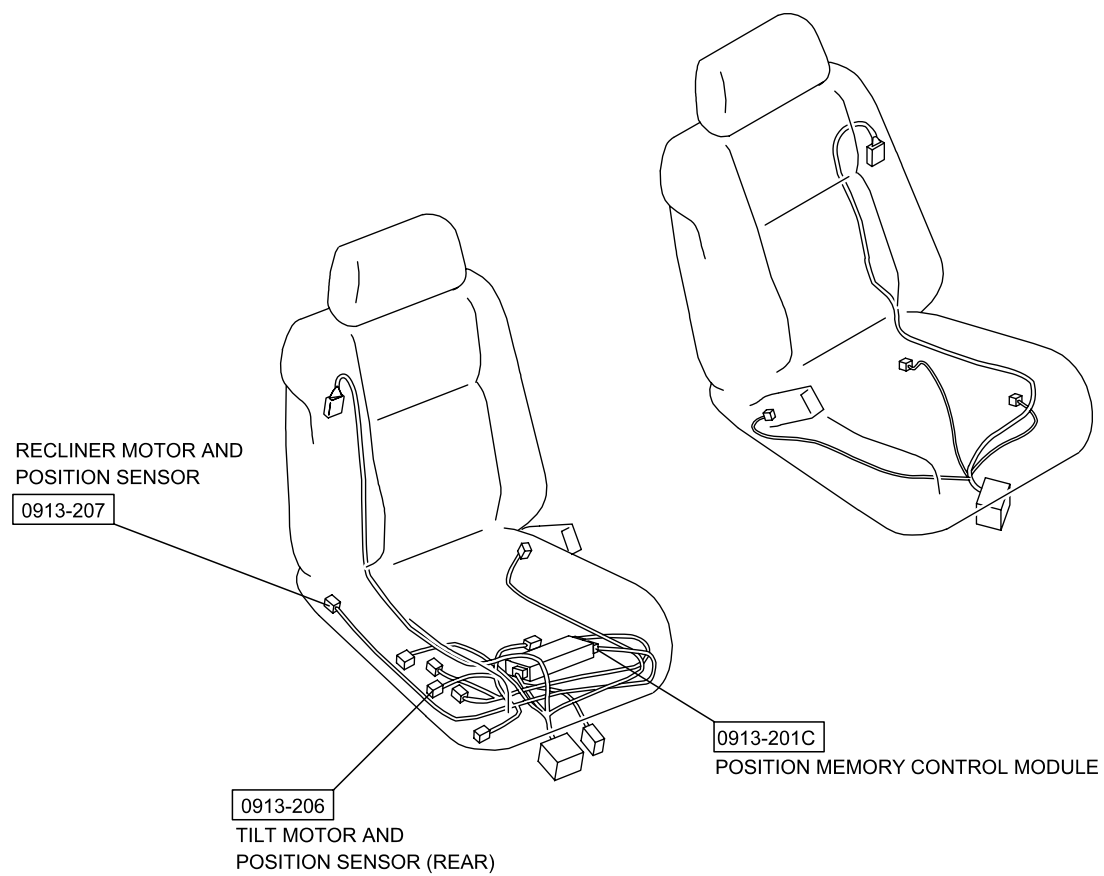


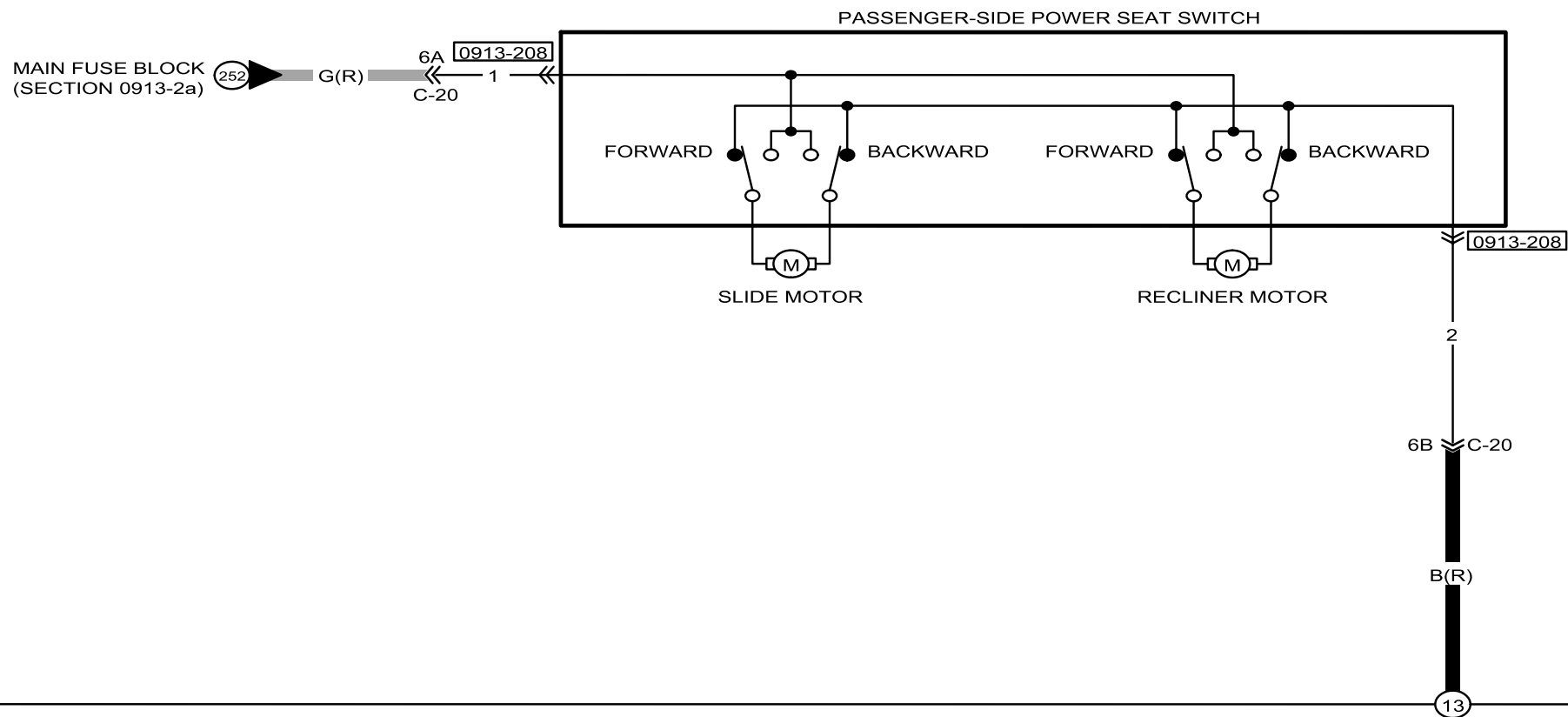
0913-206
TILT MOTOR AND
POSITION SENSOR
(REAR)



0913-207
RECLINER MOTOR AND
POSITION SENSOR



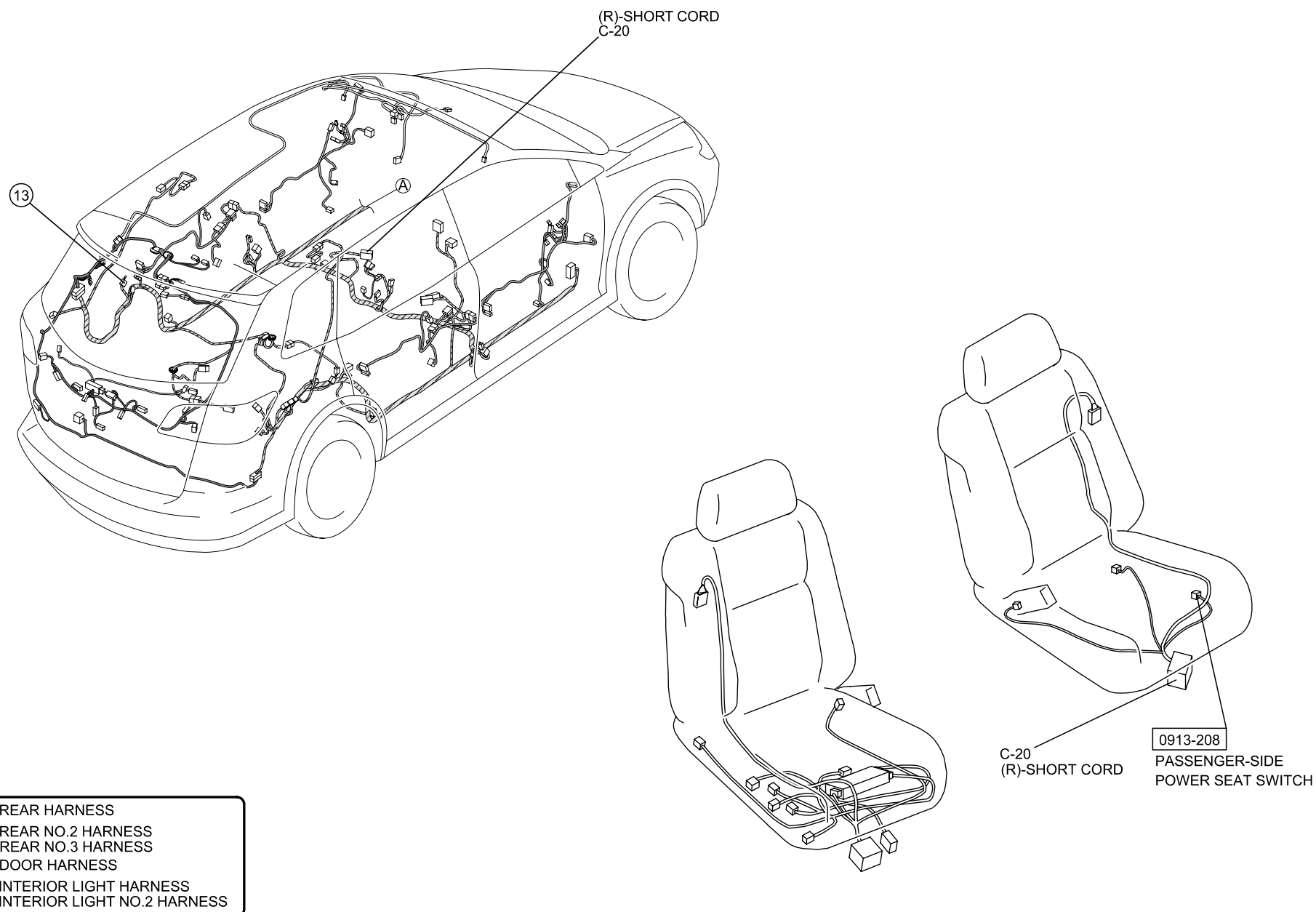


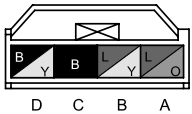


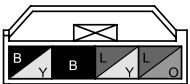
0913-208
PASSENGER-SIDE
POWER SEAT SWITCH

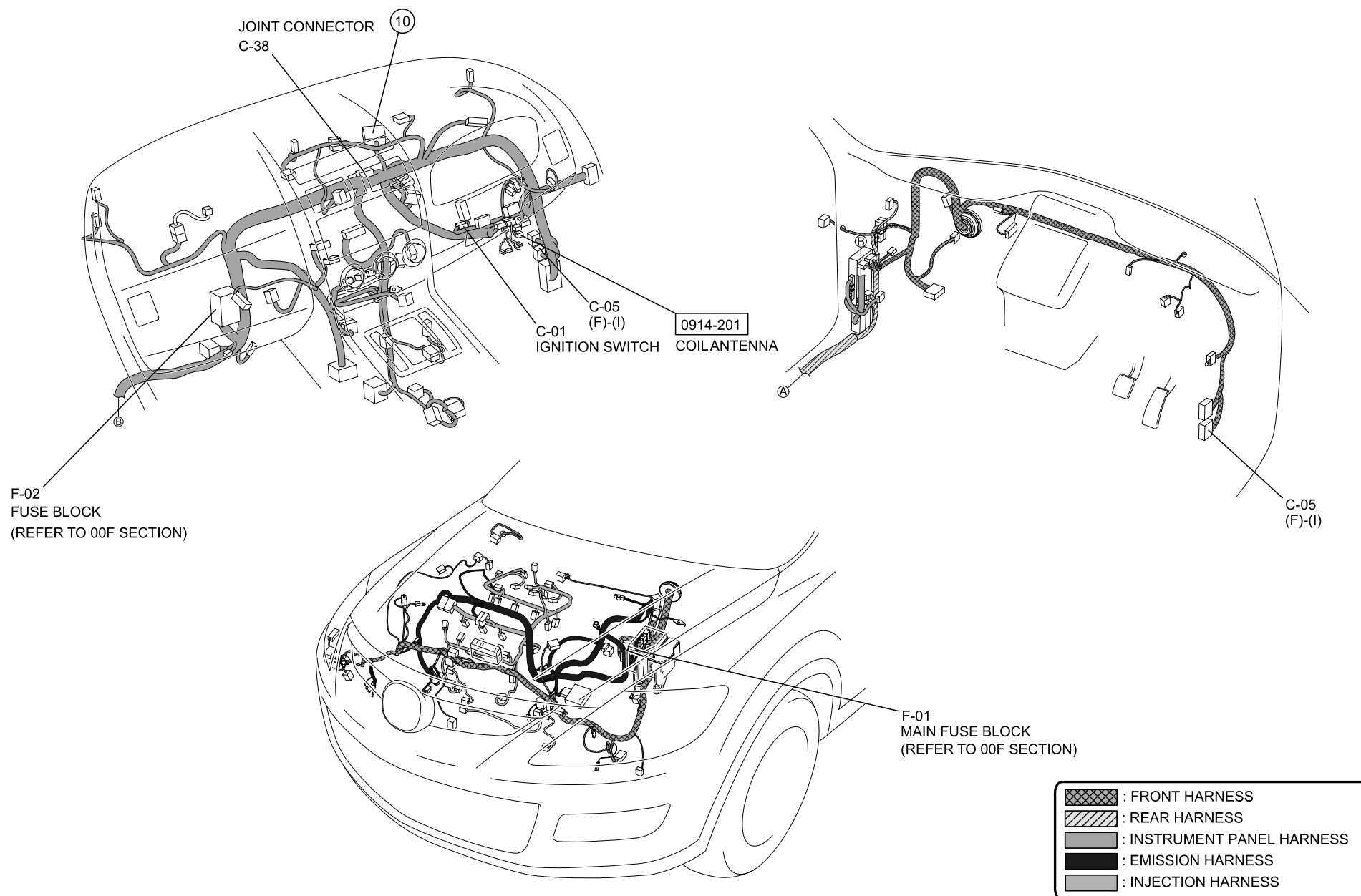
2	1
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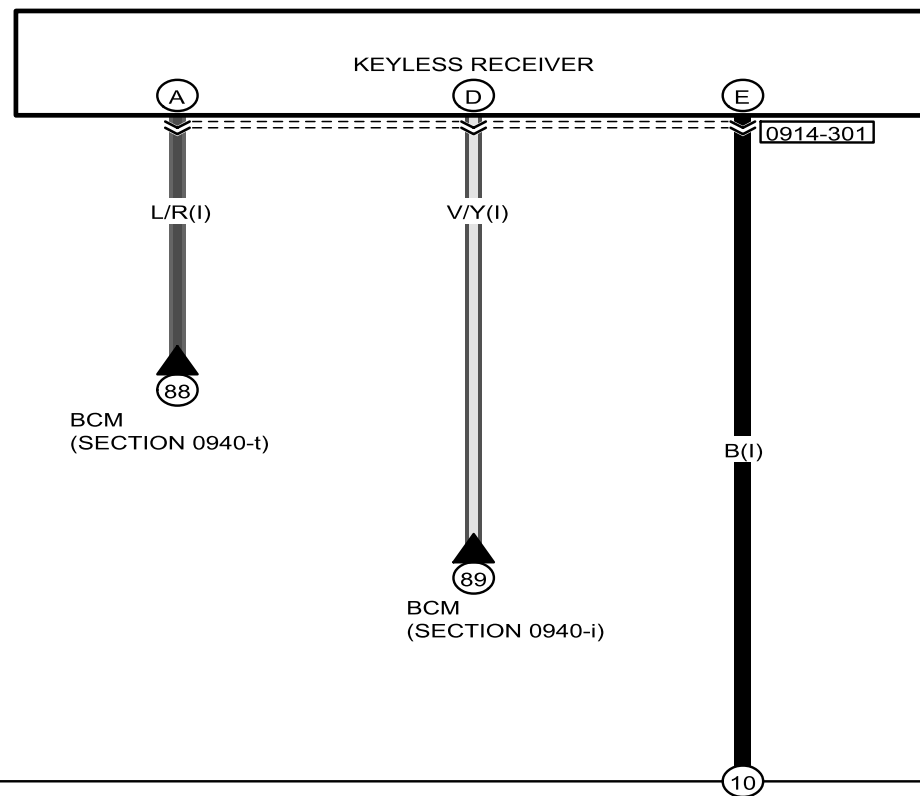
WIRE COLORS ARE
INDICATED BY NUMBERS.



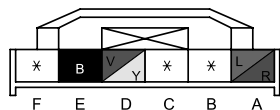


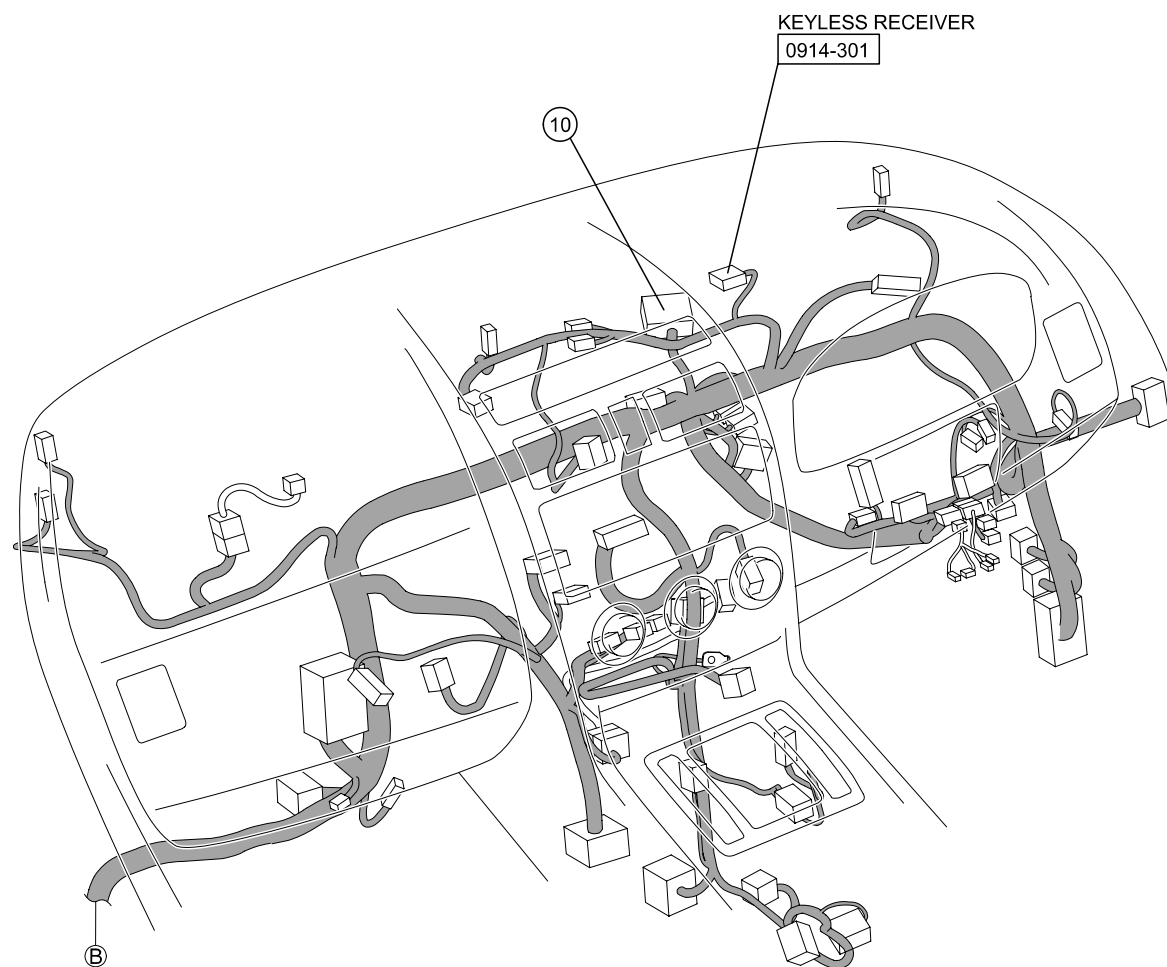
<p>0914-201</p> <p>COIL ANTENNA</p> 						





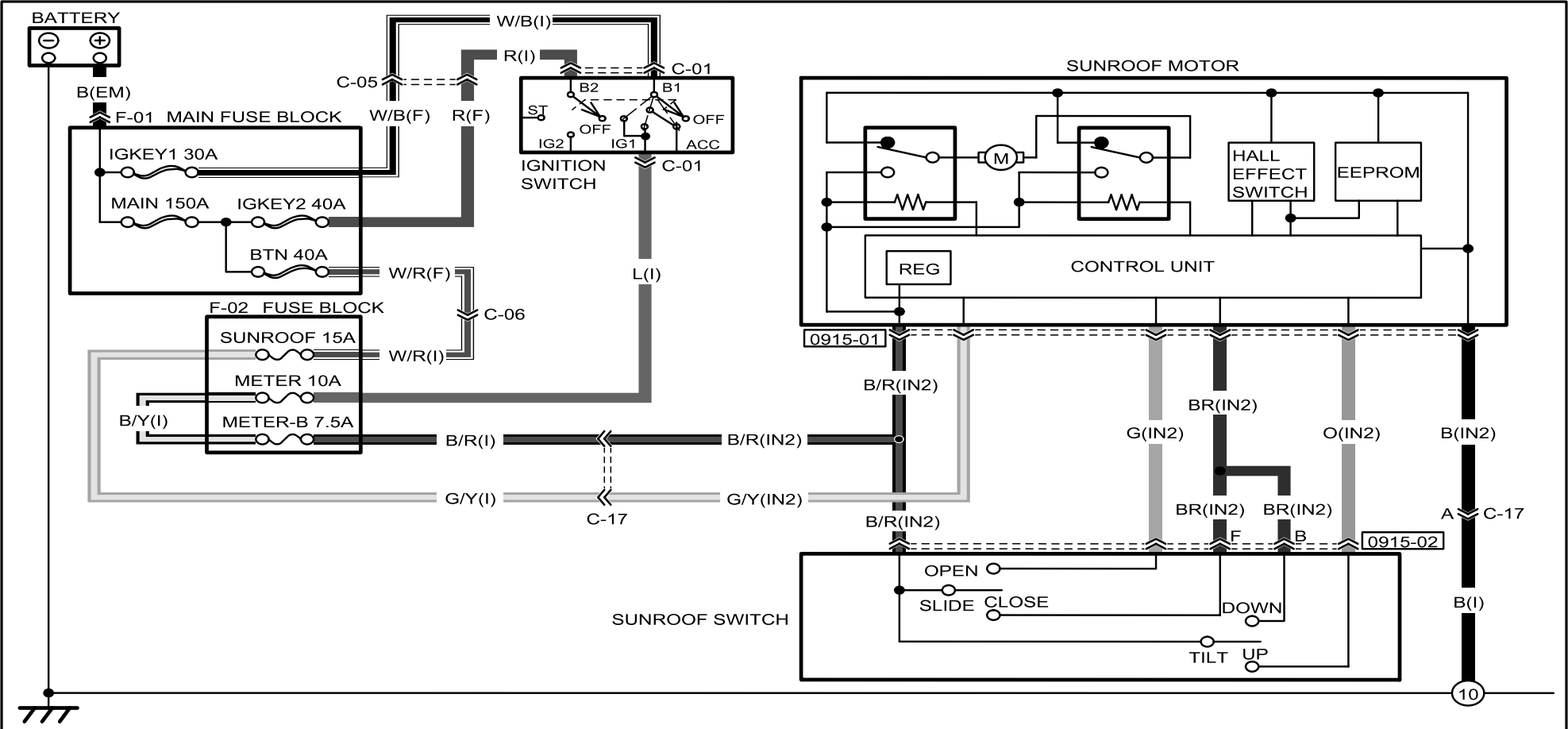
0914-301
KEYLESS RECEIVER

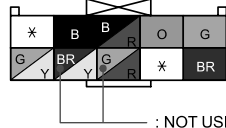
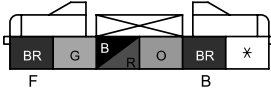




 : INSTRUMENT PANEL HARNESS

SUNROOF



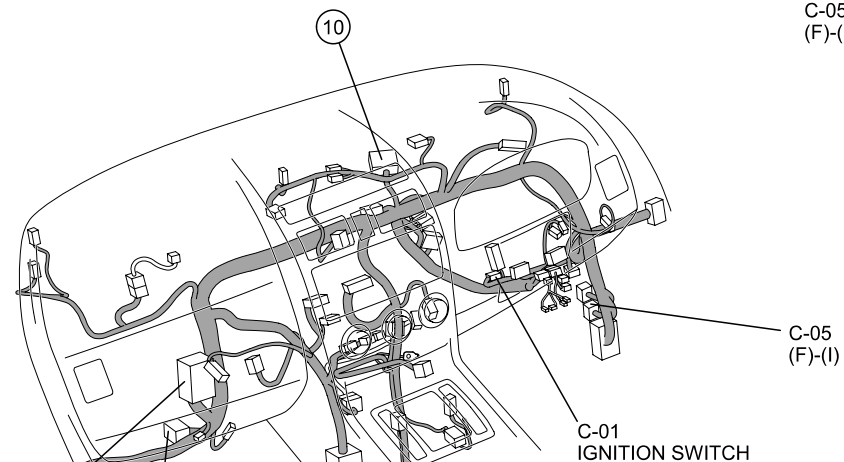
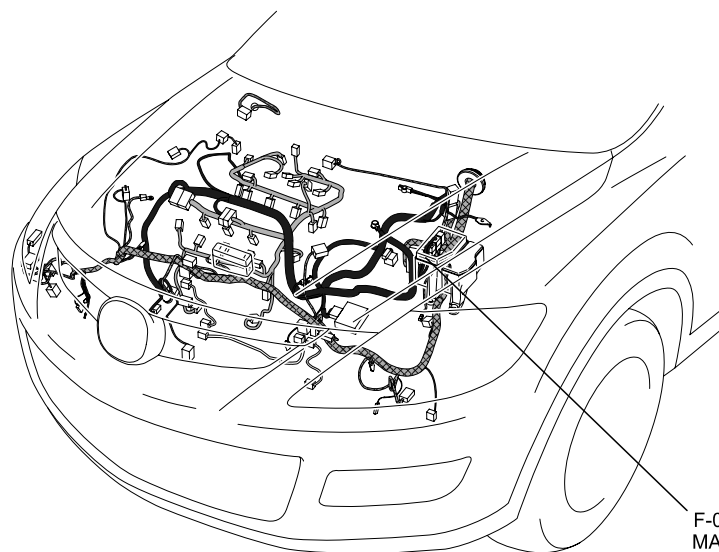
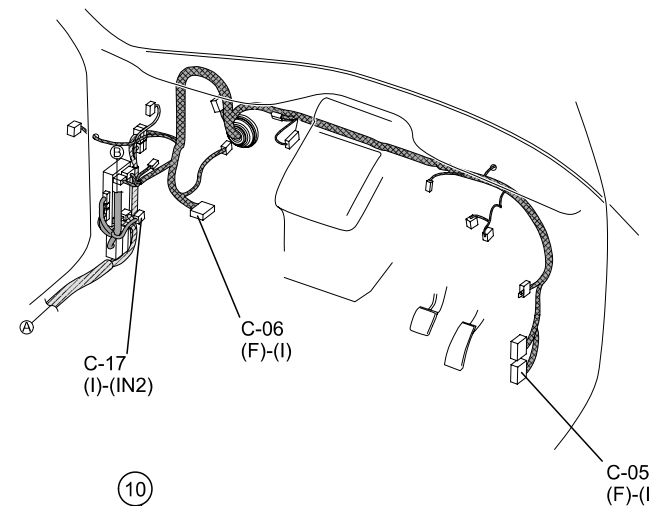
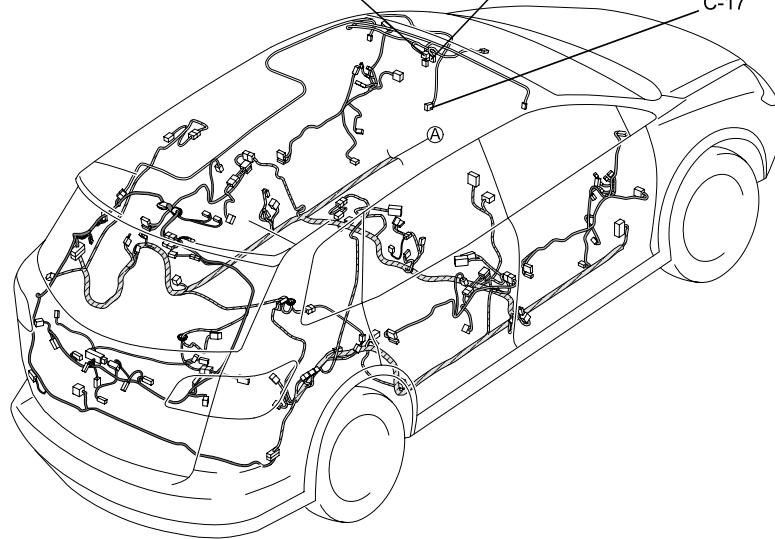
<p>0915-01 SUNROOF MOTOR</p> 	<p>0915-02 SUNROOF SWITCH</p> 				

SUNROOF MOTOR

0915-01

[GRAY]
SUNROOF SWITCH

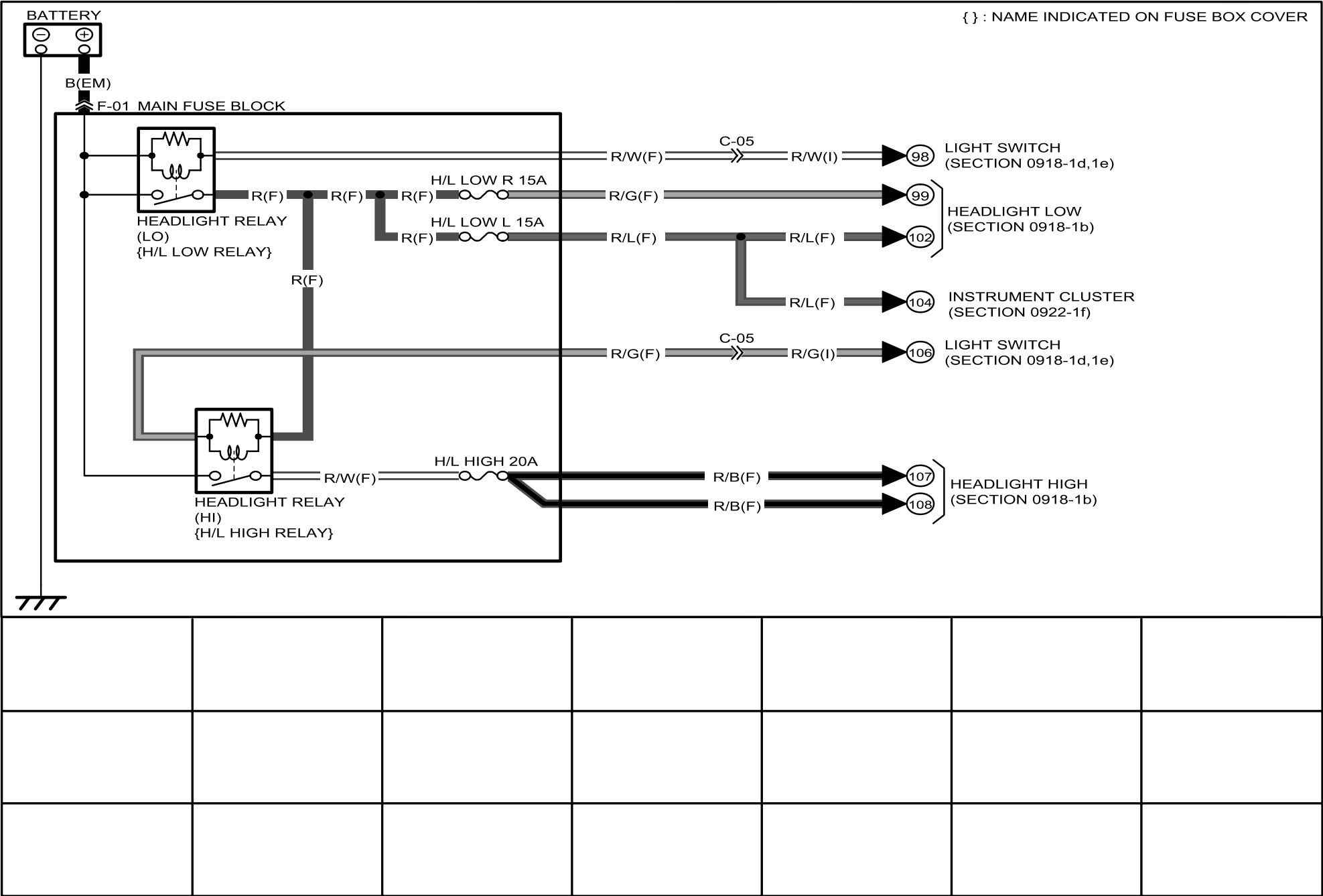
0915-02

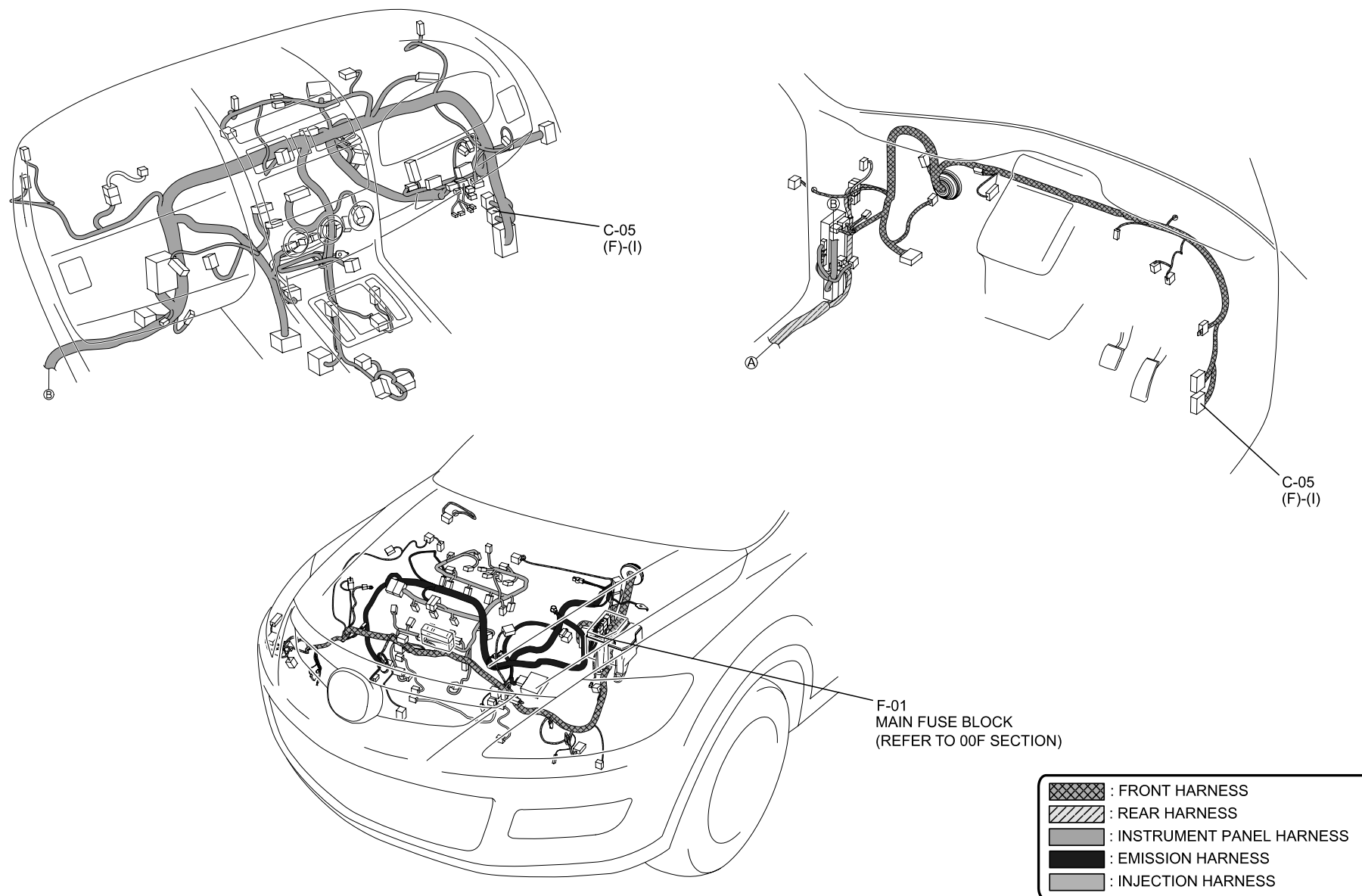
(I)-(IN2)
C-17F-02
FUSE BLOCK
(REFER TO 00F SECTION)F-01
MAIN FUSE BLOCK
(REFER TO 00F SECTION)

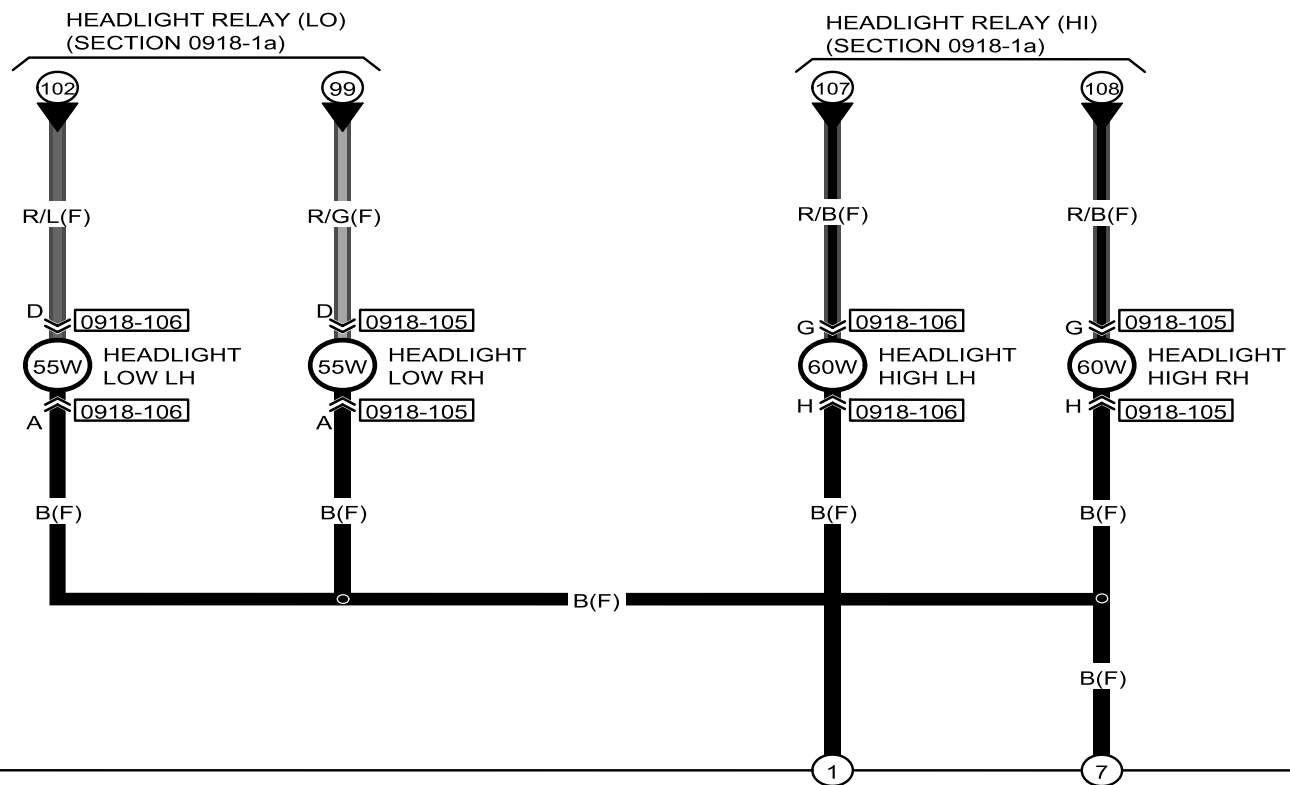
	: FRONT HARNESS
	: EMISSION HARNESS
	: INJECTION HARNESS
	: REAR HARNESS
	: REAR NO.2 HARNESS
	: REAR NO.3 HARNESS
	: DOOR HARNESS
	: INTERIOR LIGHT HARNESS
	: INTERIOR LIGHT NO.2 HARNESS
	: INSTRUMENT PANEL HARNESS

HEADLIGHT

{ } : NAME INDICATED ON FUSE BOX COVER

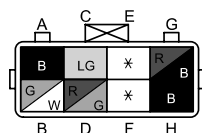




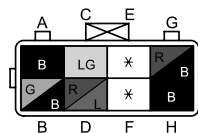


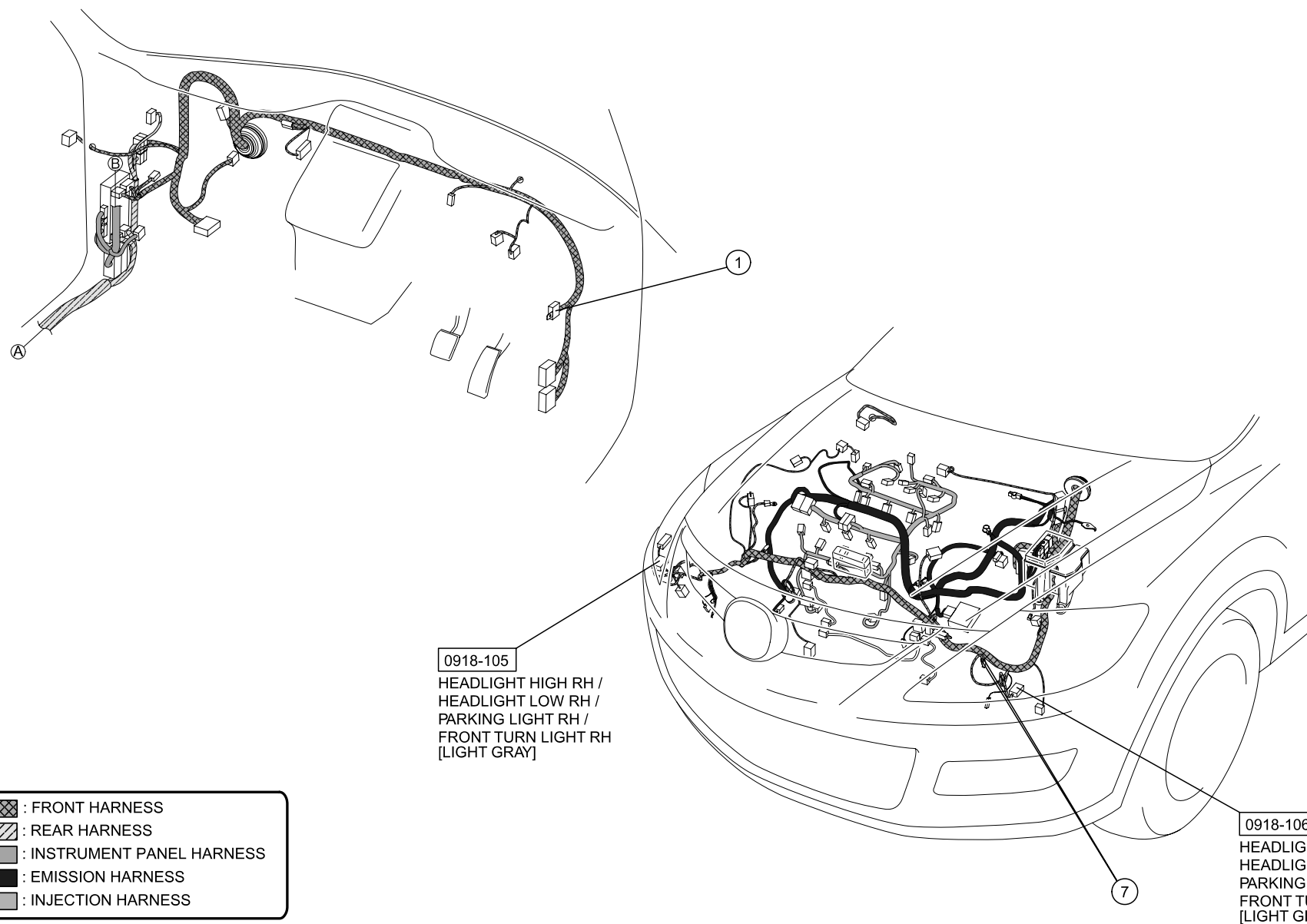
TTT

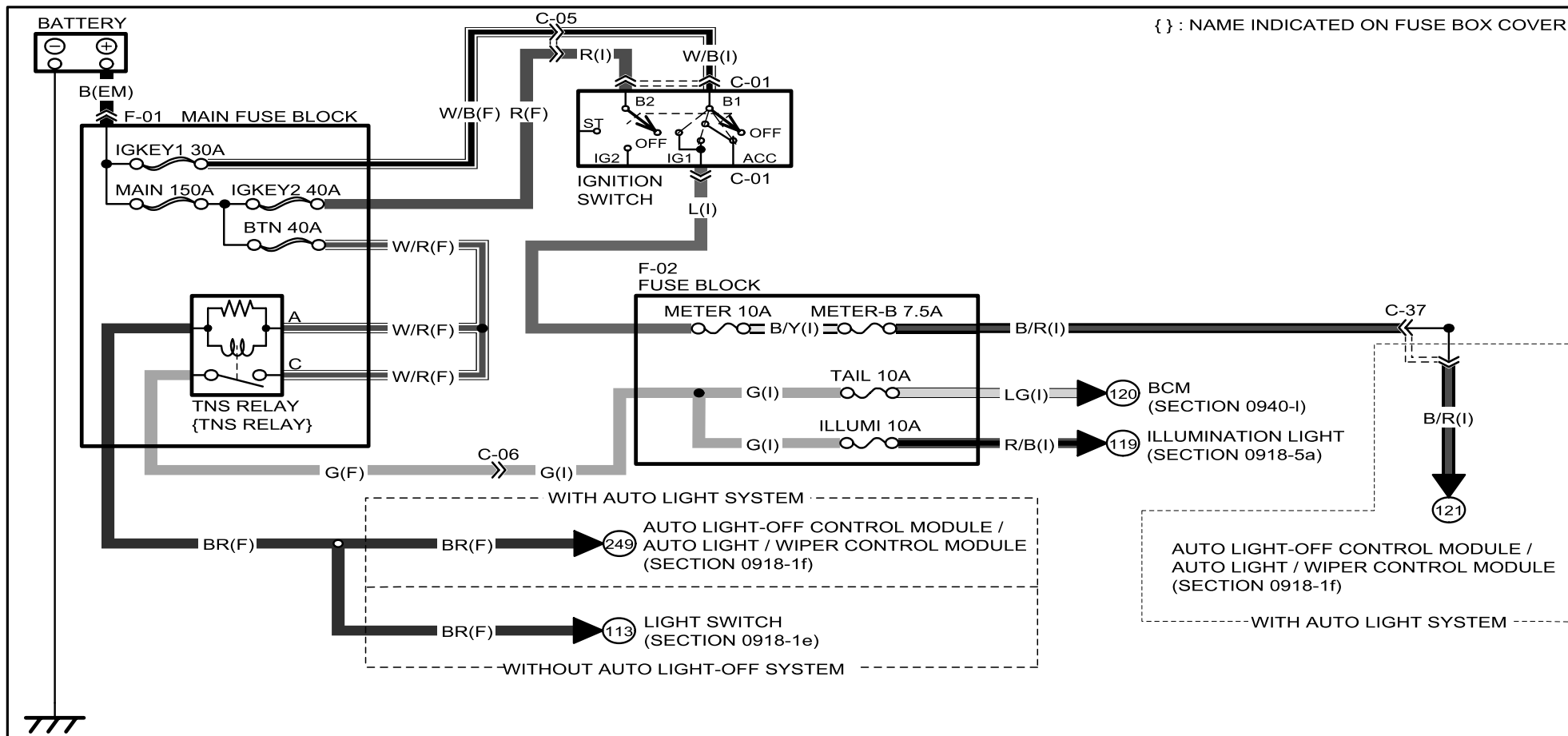
0918-105
HEADLIGHT HIGH RH /
HEADLIGHT LOW RH /
PARKING LIGHT RH /
FRONT TURN LIGHT RH

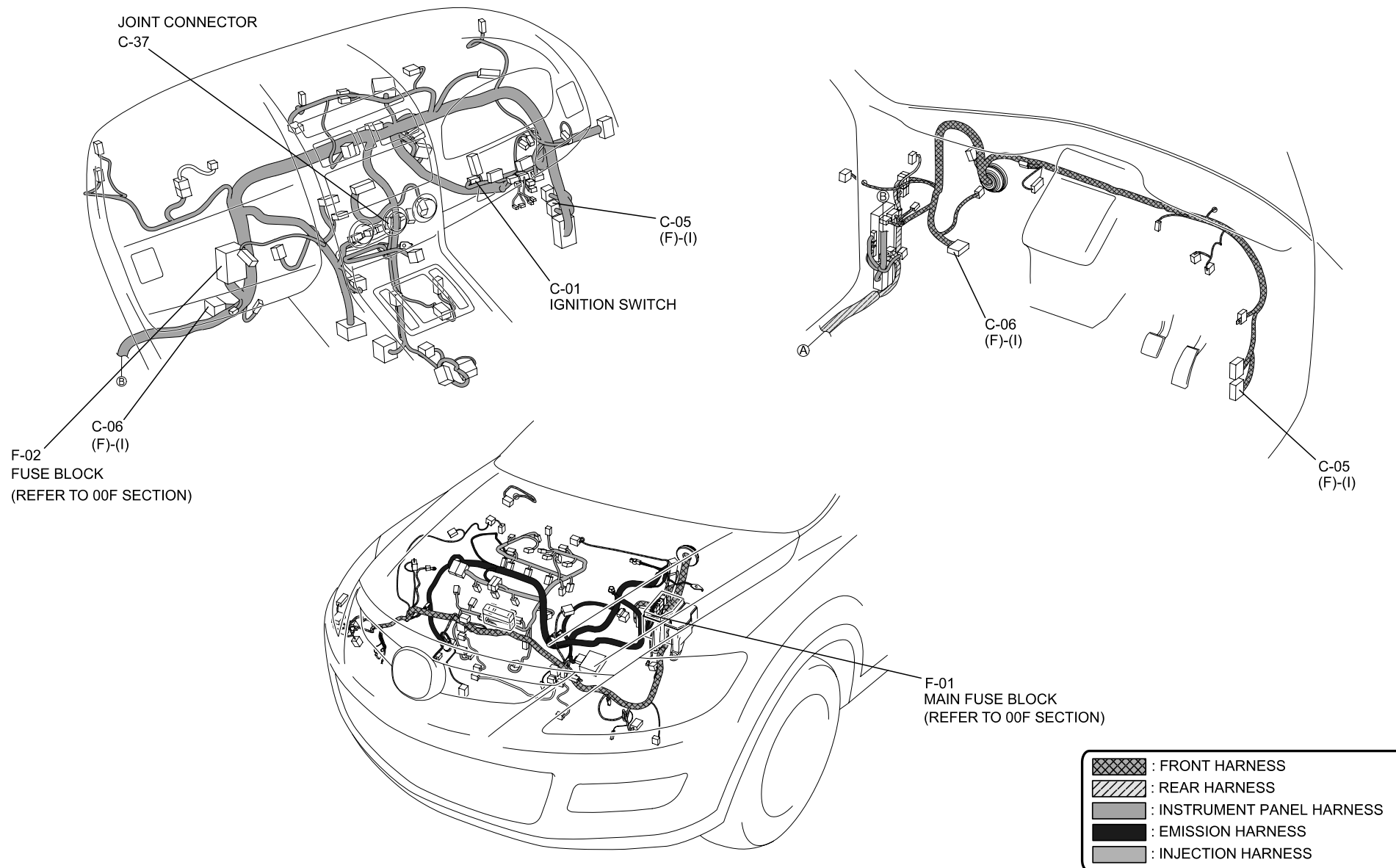


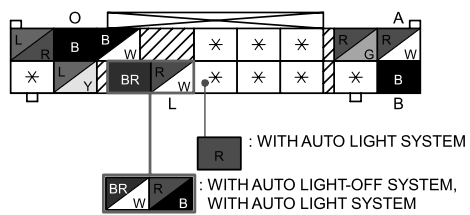
0918-106
HEADLIGHT HIGH LH /
HEADLIGHT LOW LH /
PARKING LIGHT LH /
FRONT TURN LIGHT LH

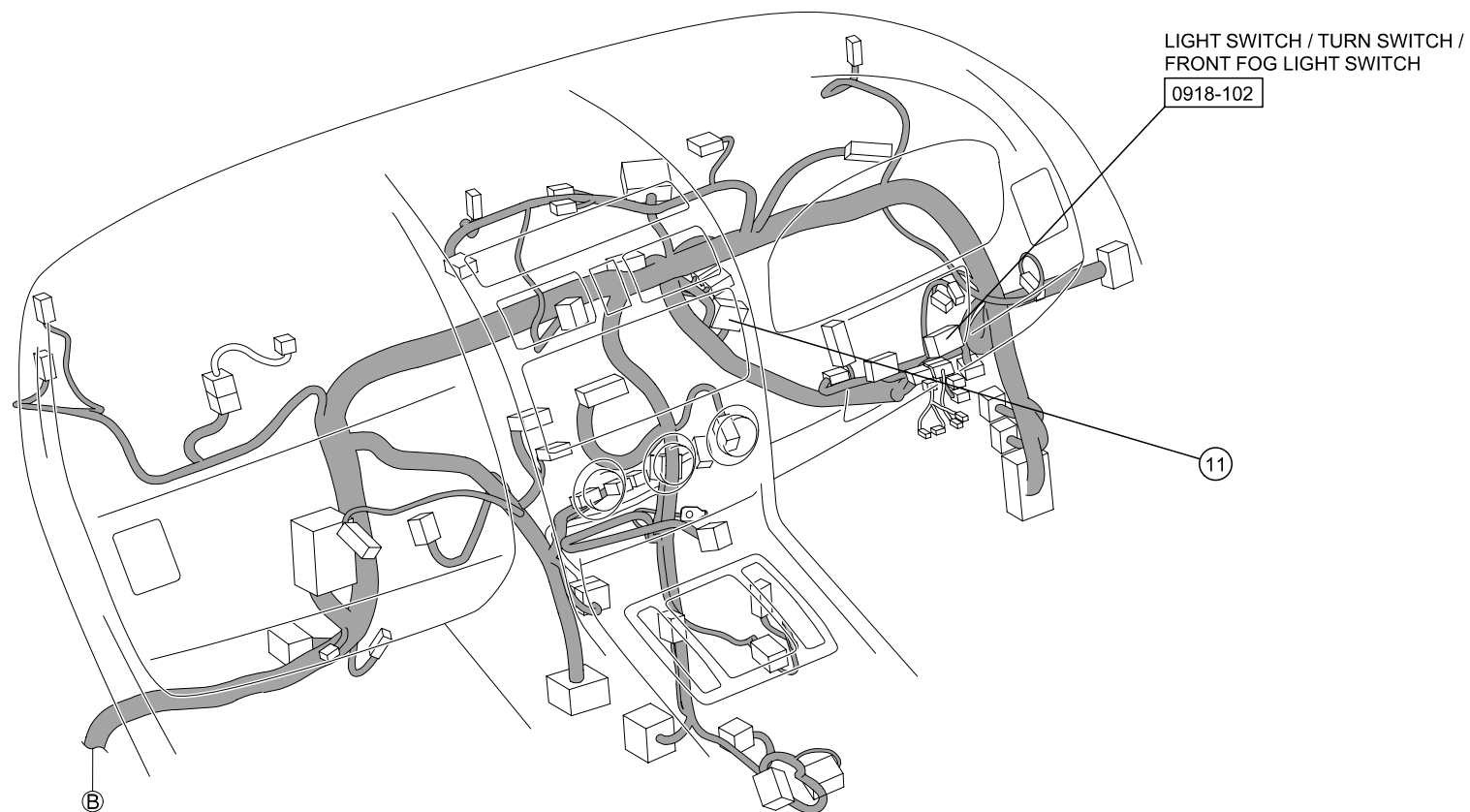




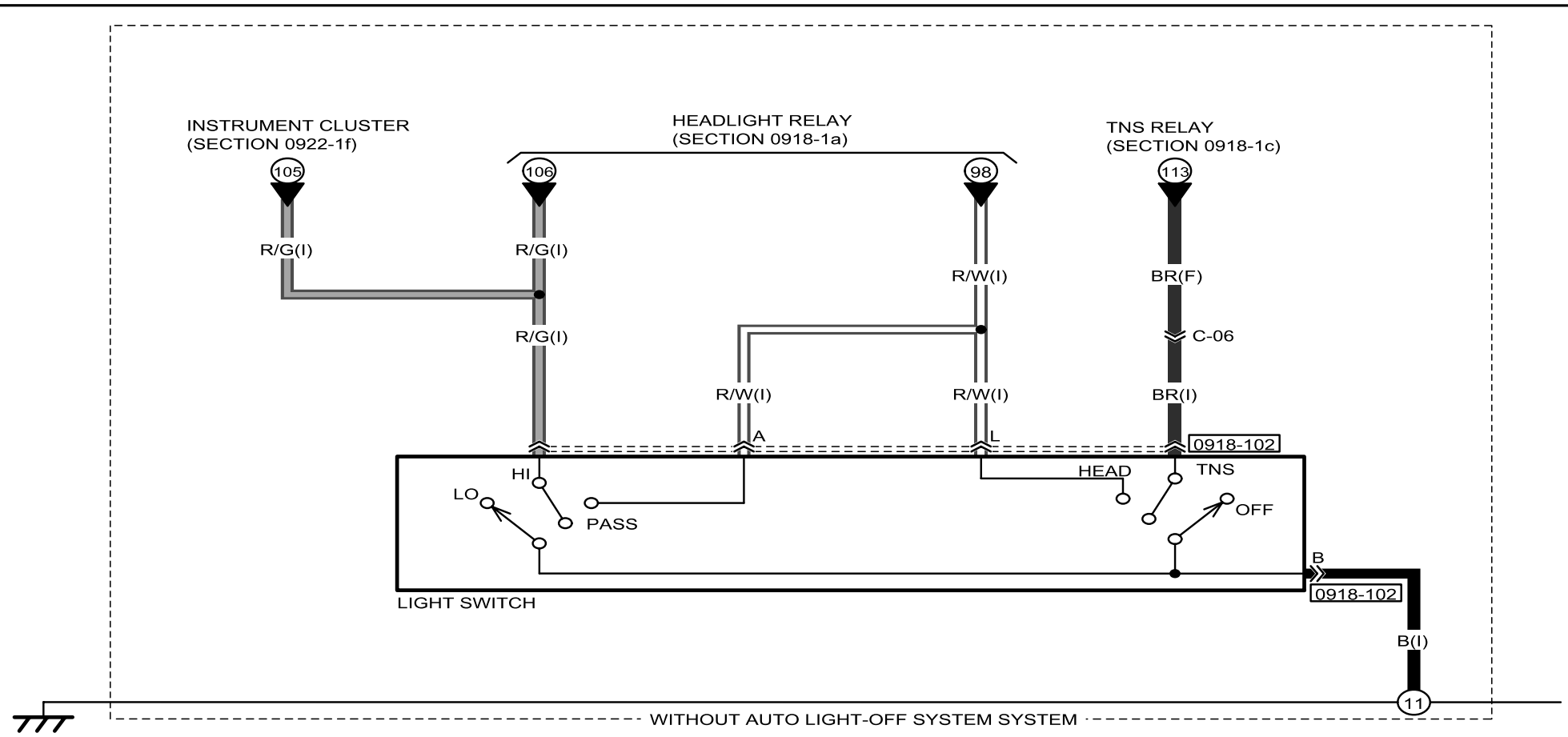




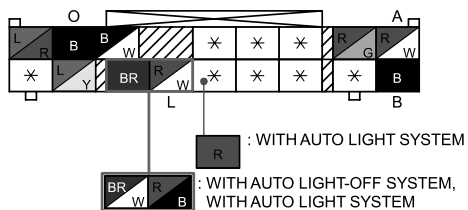


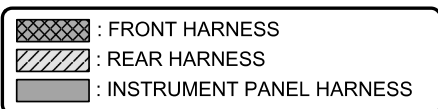
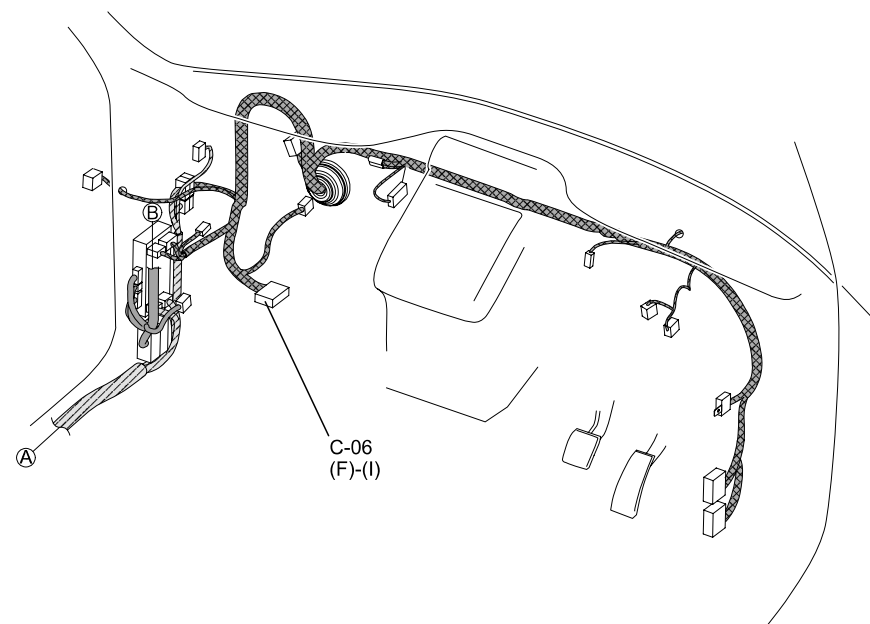
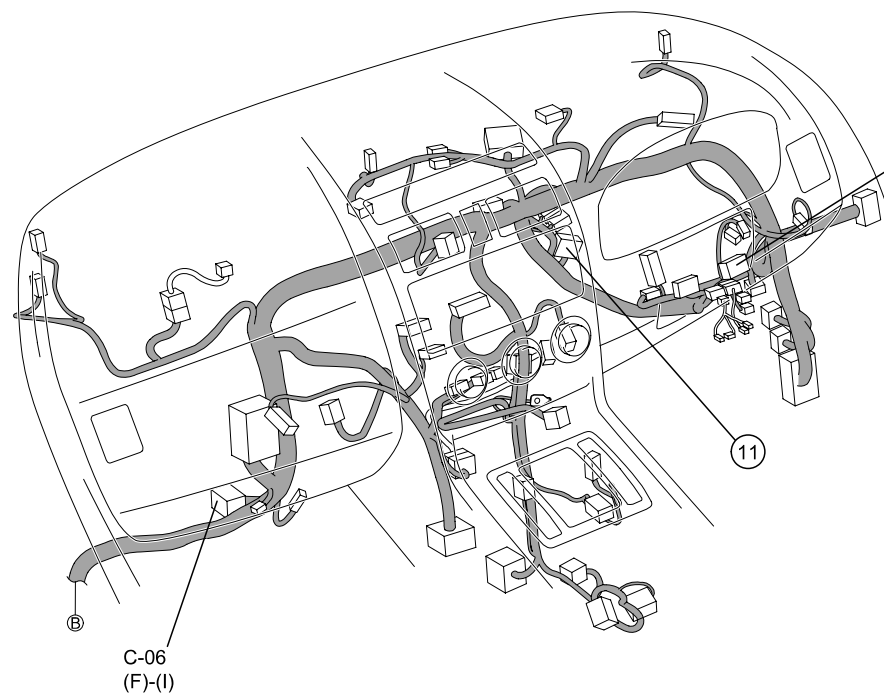


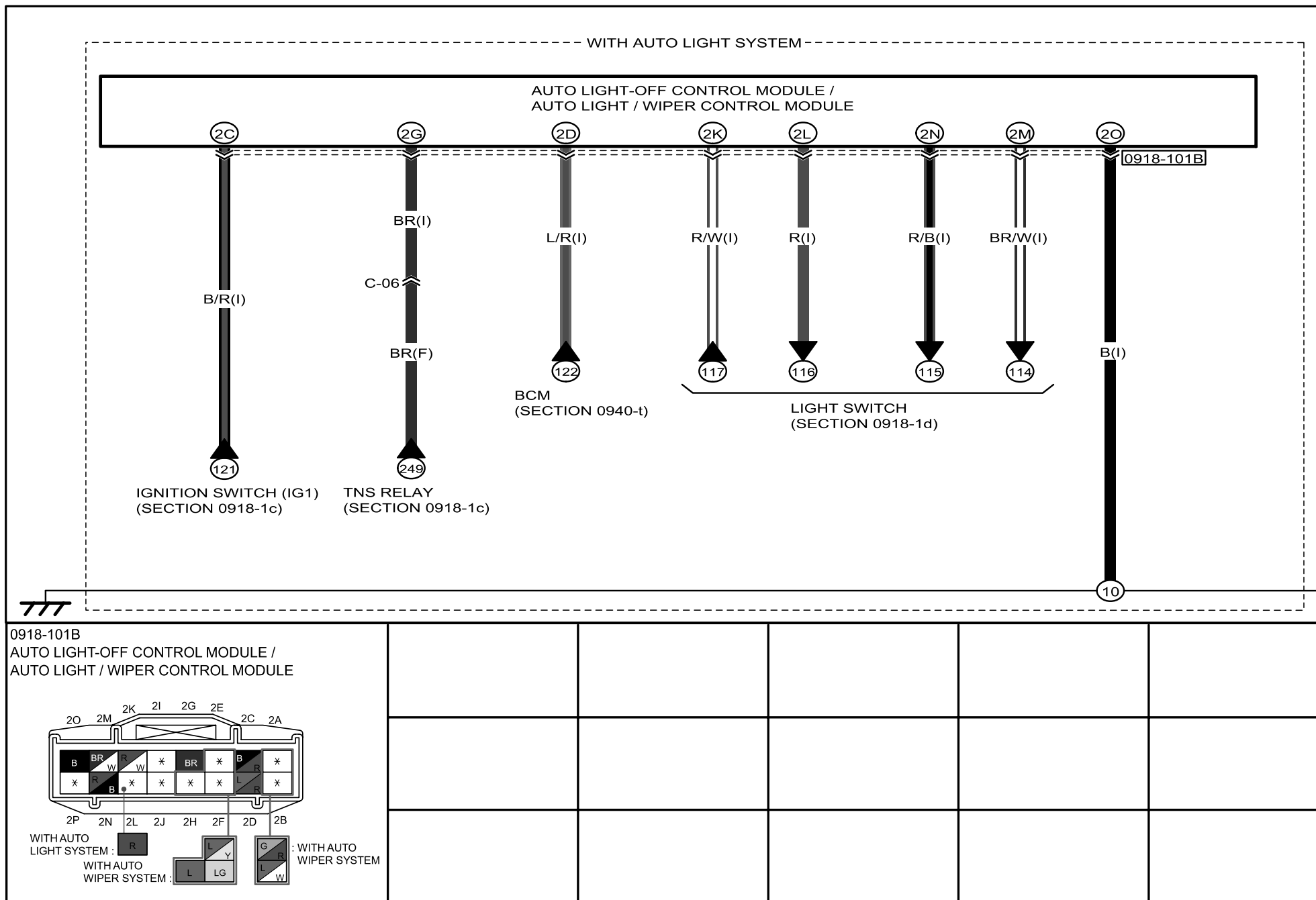
 : INSTRUMENT PANEL HARNESS

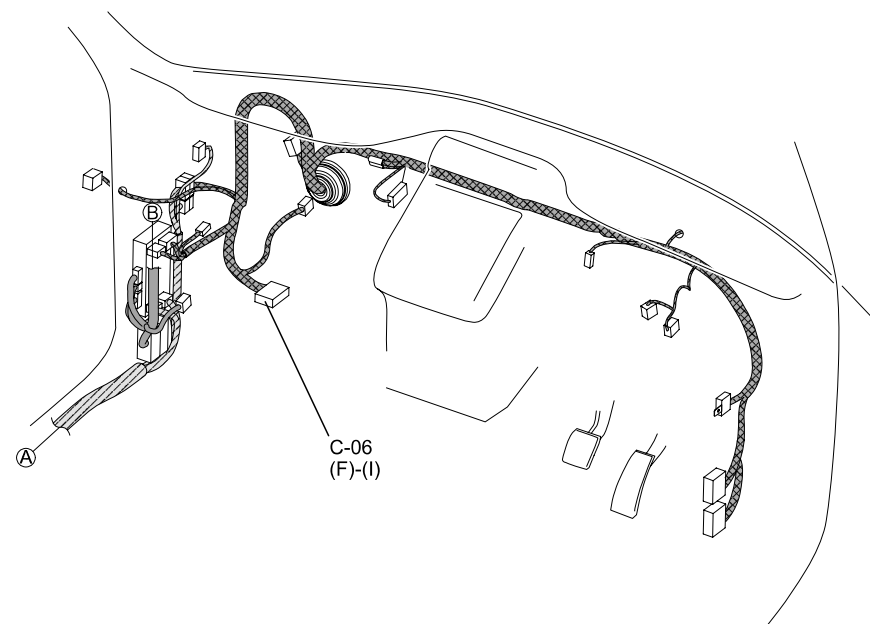
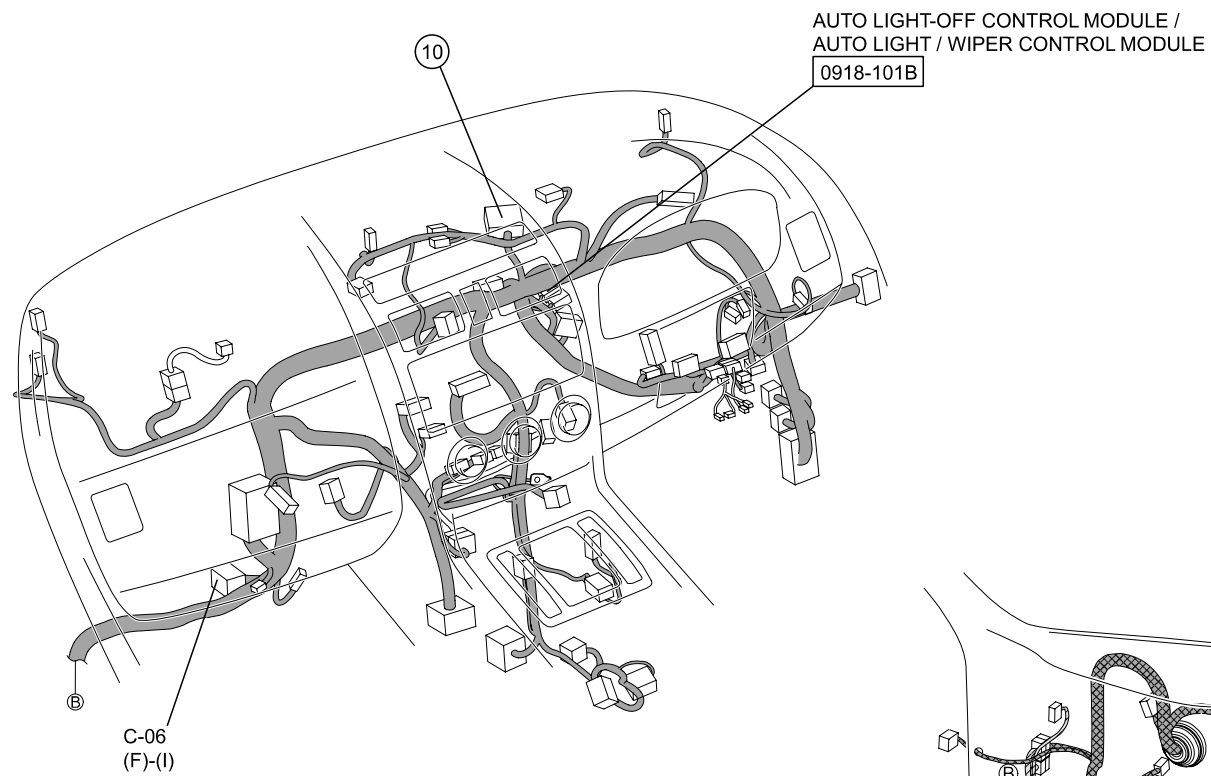





0918-102
LIGHT SWITCH / TURN SWITCH /
FRONT FOG LIGHT SWITCH

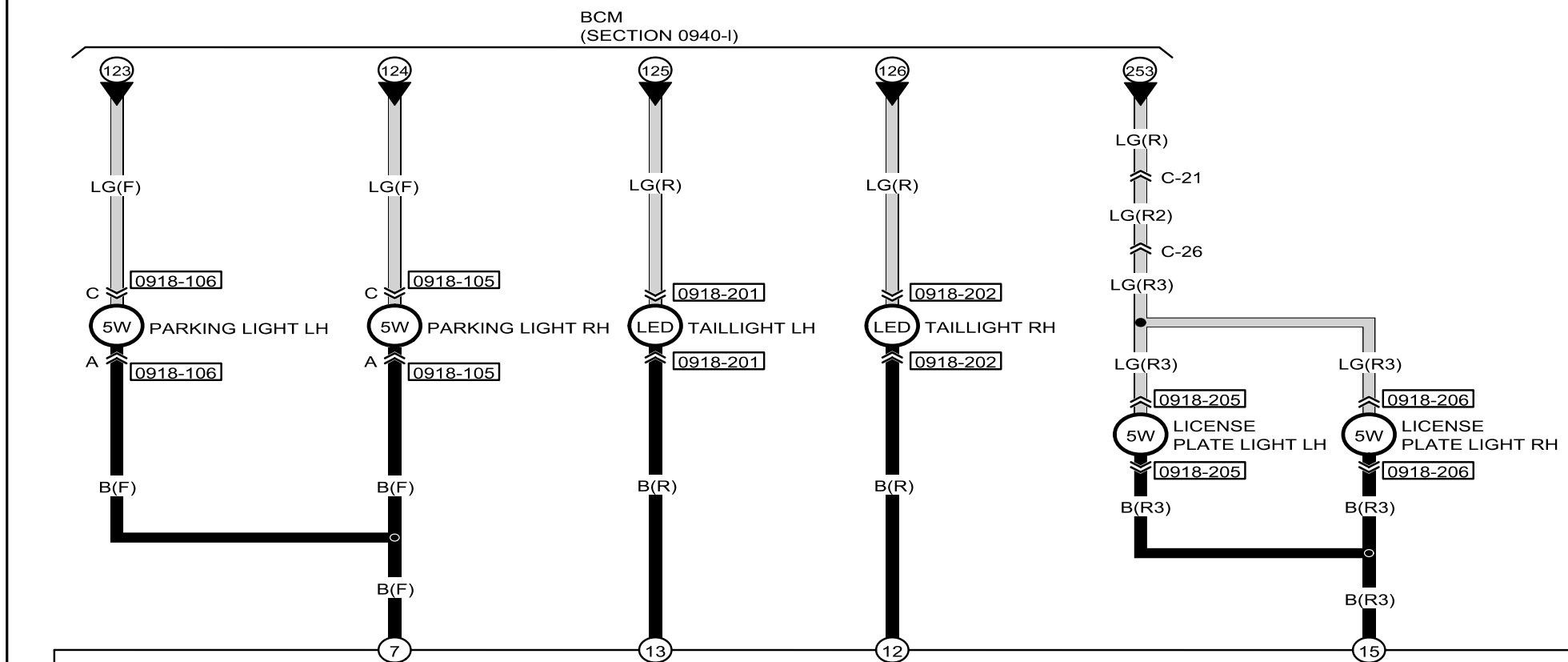




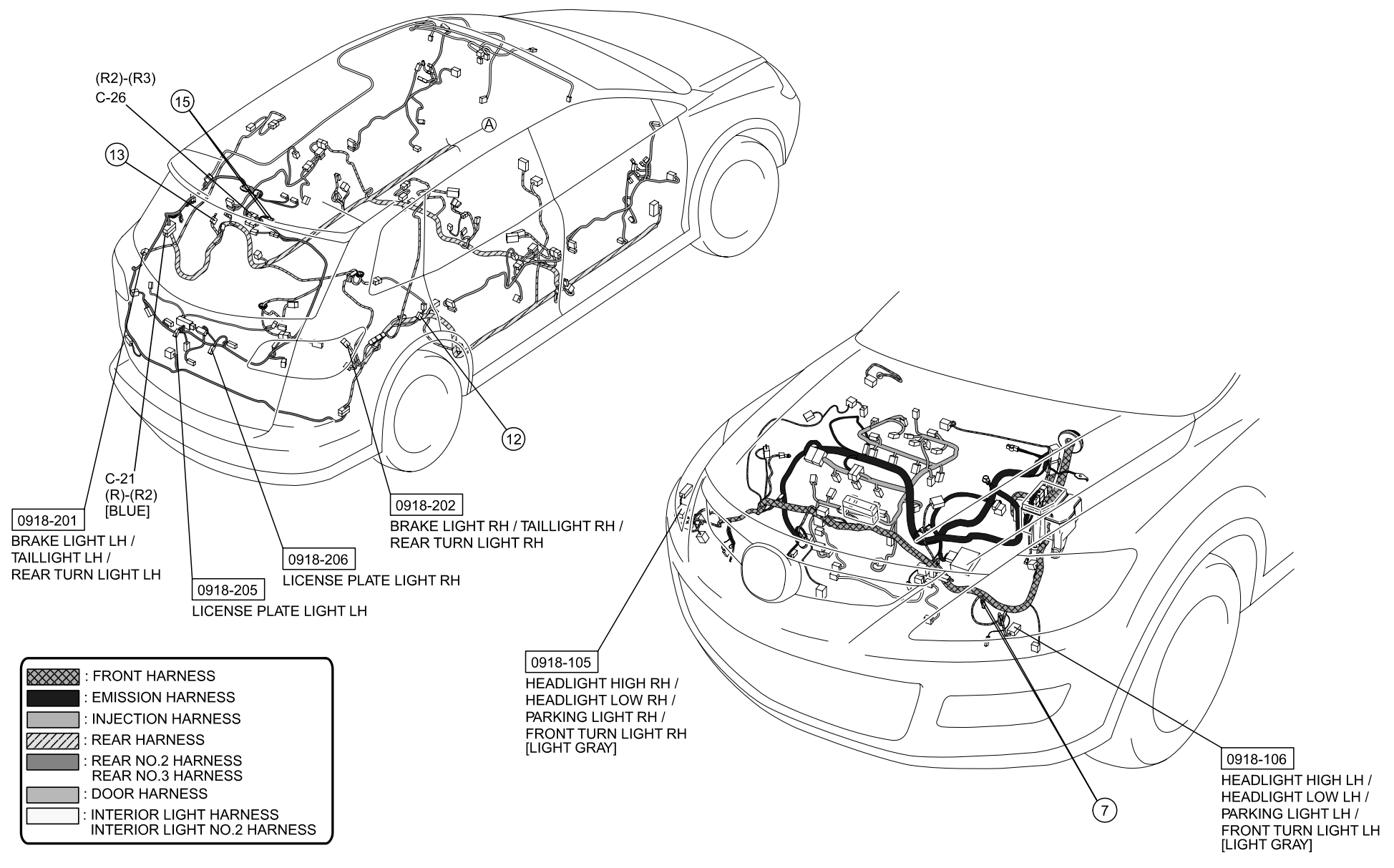




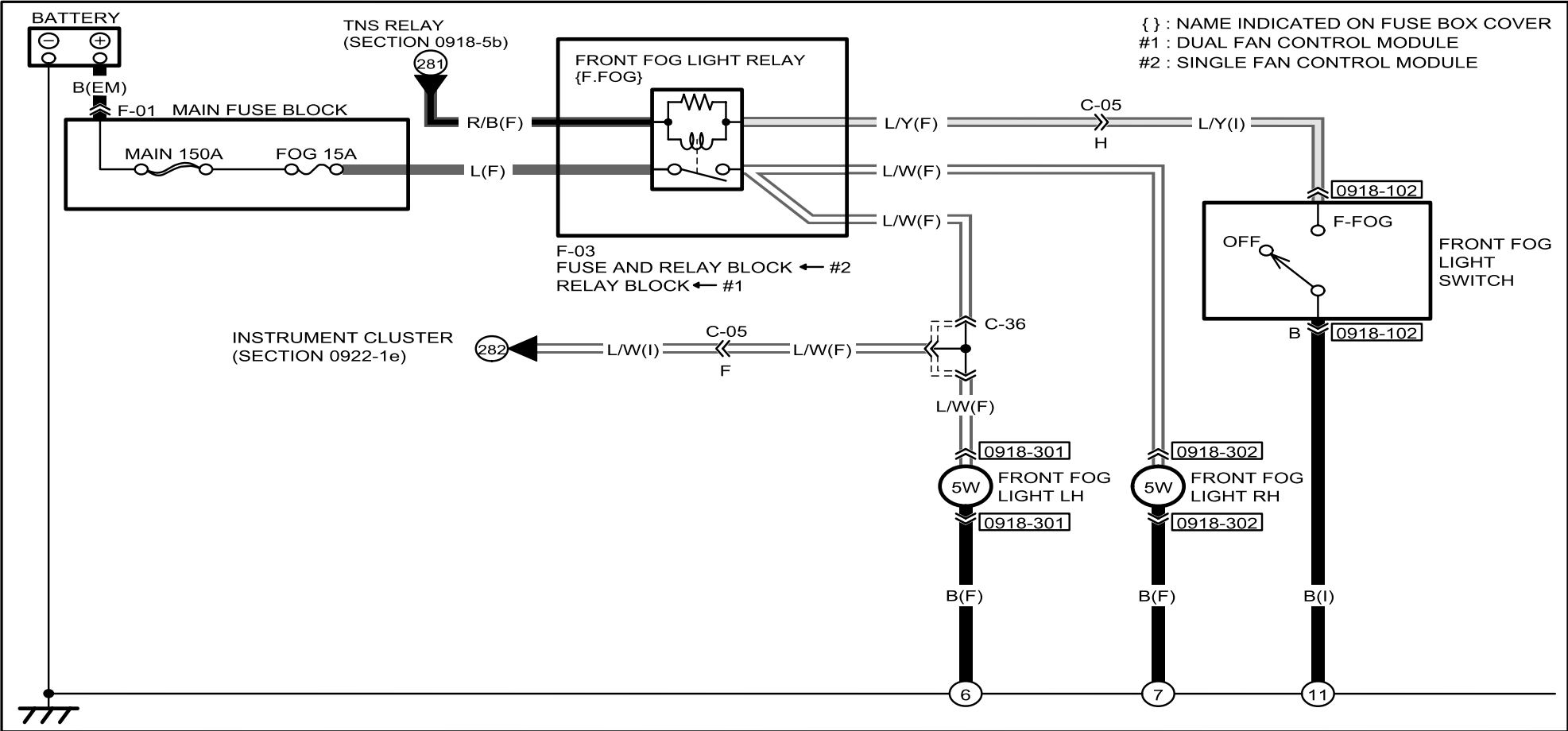
-  : FRONT HARNESS
-  : REAR HARNESS
-  : INSTRUMENT PANEL HARNESS



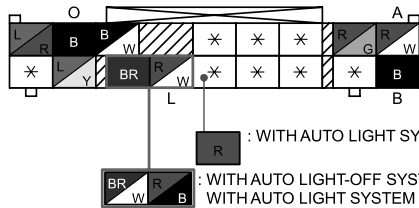
<p>0918-105 HEADLIGHT HIGH RH / HEADLIGHT LOW RH / PARKING LIGHT RH / FRONT TURN LIGHT RH</p>	<p>0918-106 HEADLIGHT HIGH LH / HEADLIGHT LOW LH / PARKING LIGHT LH / FRONT TURN LIGHT LH</p>	<p>0918-201 BRAKE LIGHT LH / TAILLIGHT LH / REAR TURN LIGHT LH</p>	<p>0918-202 BRAKE LIGHT RH / TAILLIGHT RH / REAR TURN LIGHT RH</p>	<p>0918-205 LICENSE PLATE LIGHT LH</p>	<p>0918-206 LICENSE PLATE LIGHT RH</p>	



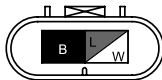
FRONT FOG LIGHT



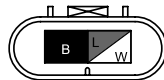
0918-102
LIGHT SWITCH / TURN SWITCH /
FRONT FOG LIGHT SWITCH

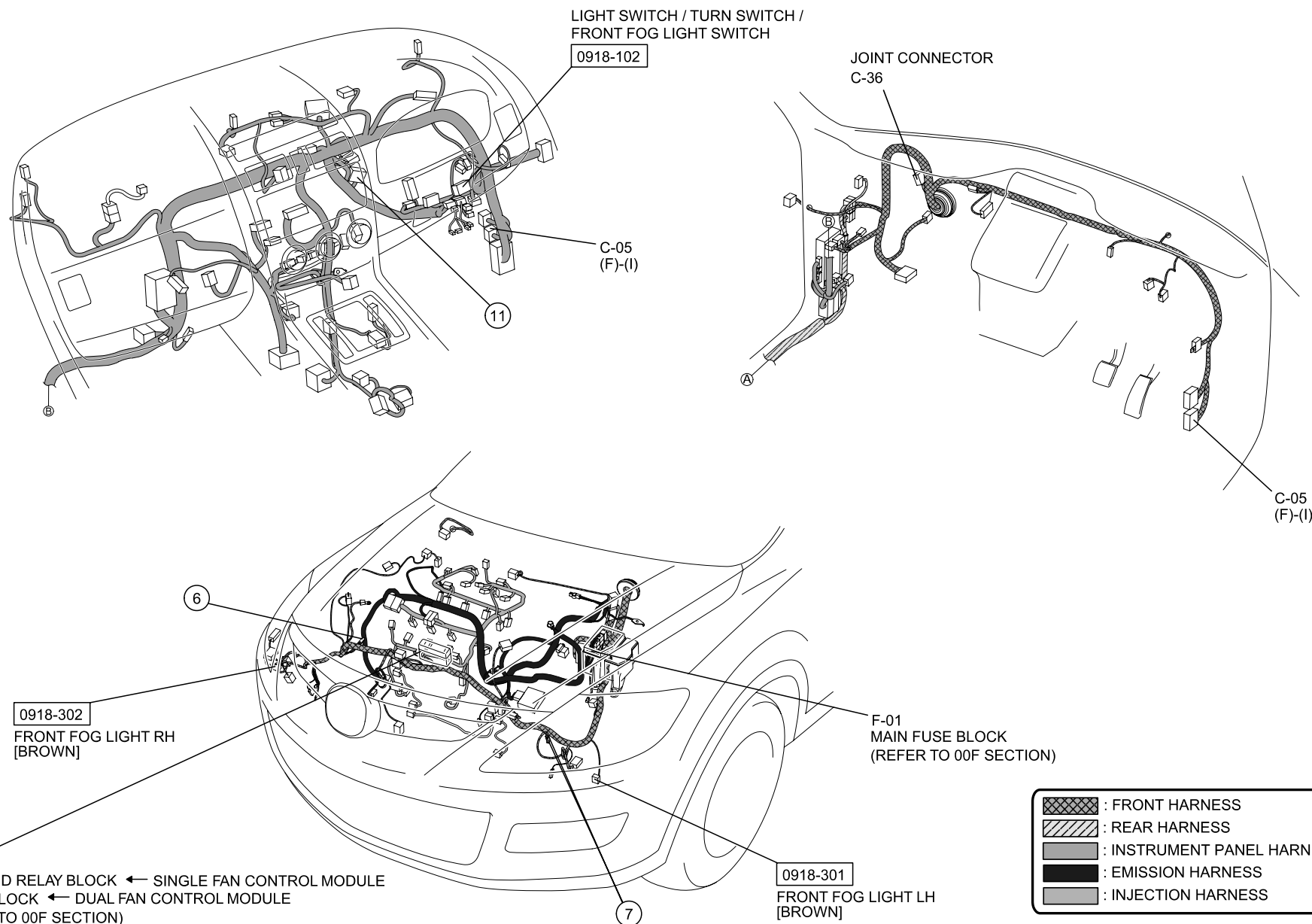


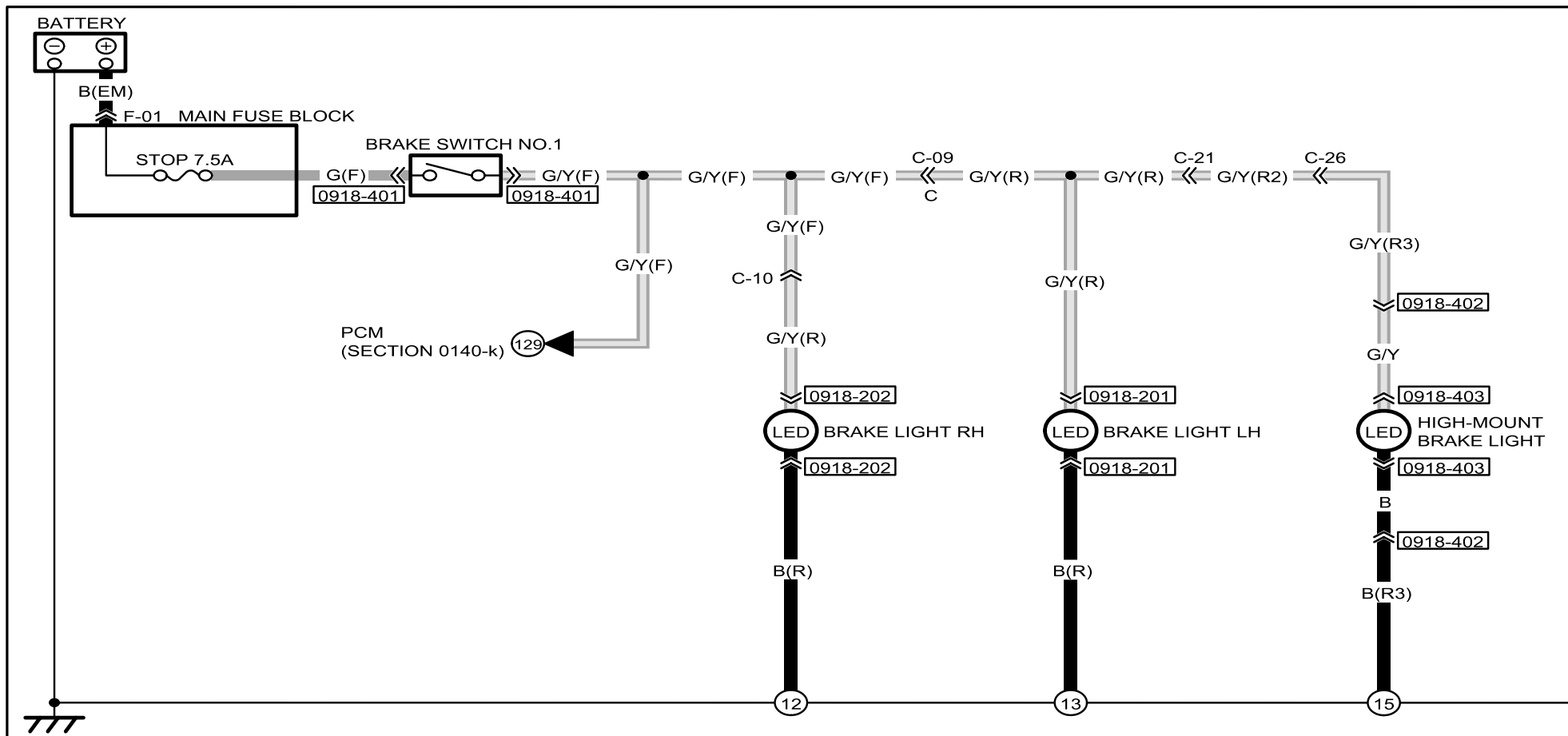
0918-301
FRONT FOG LIGHT LH



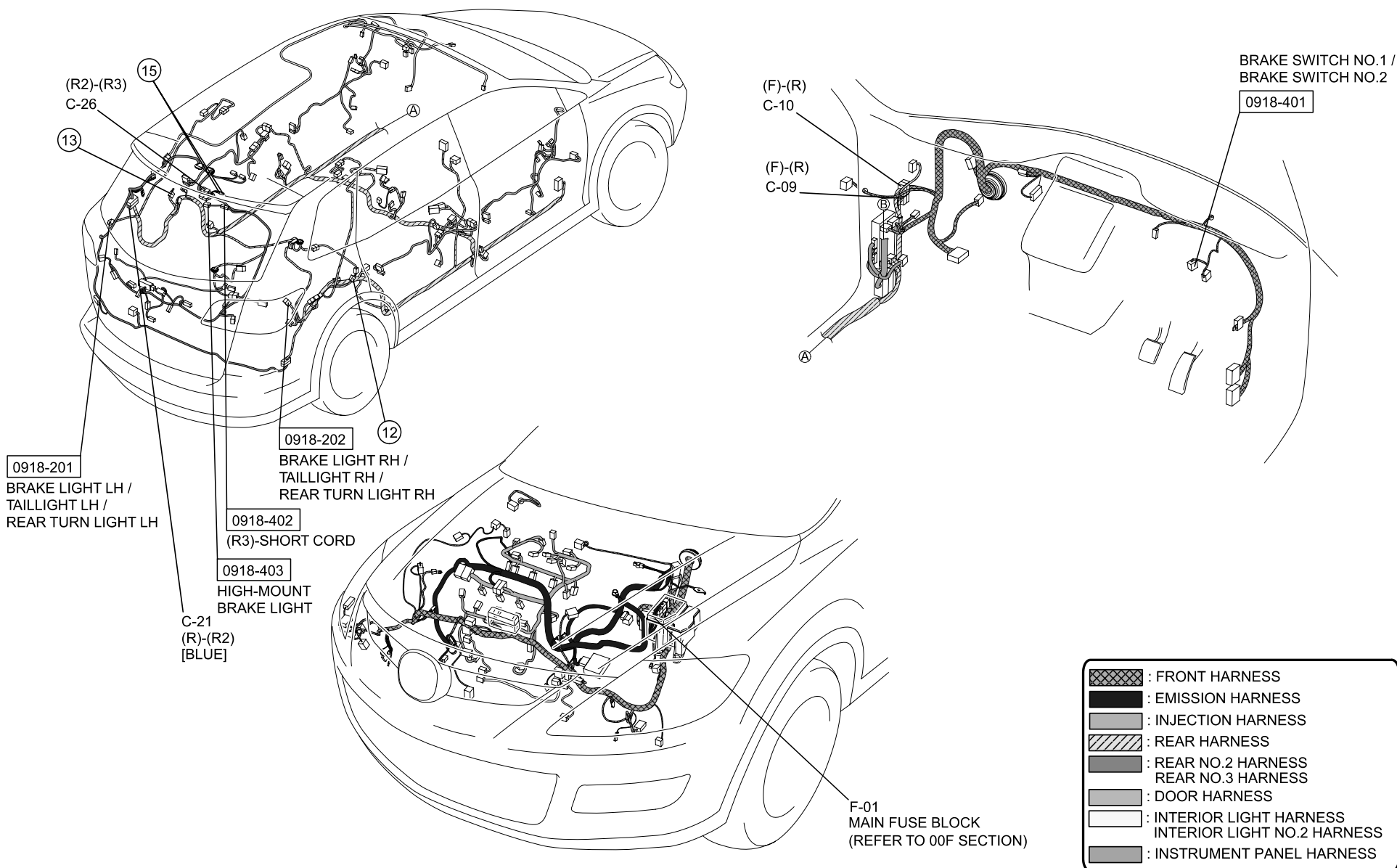
0918-302
FRONT FOG LIGHT RH

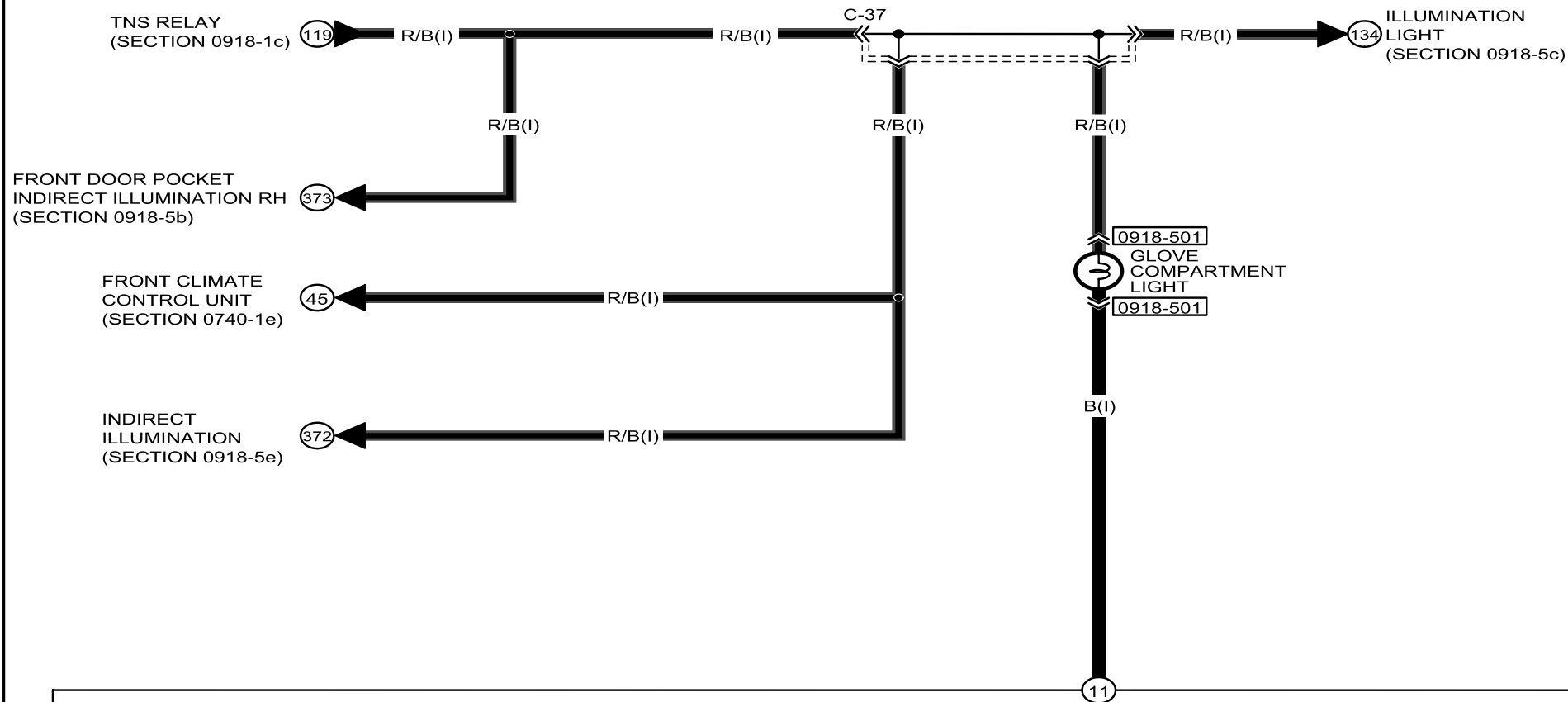




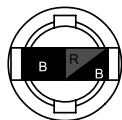


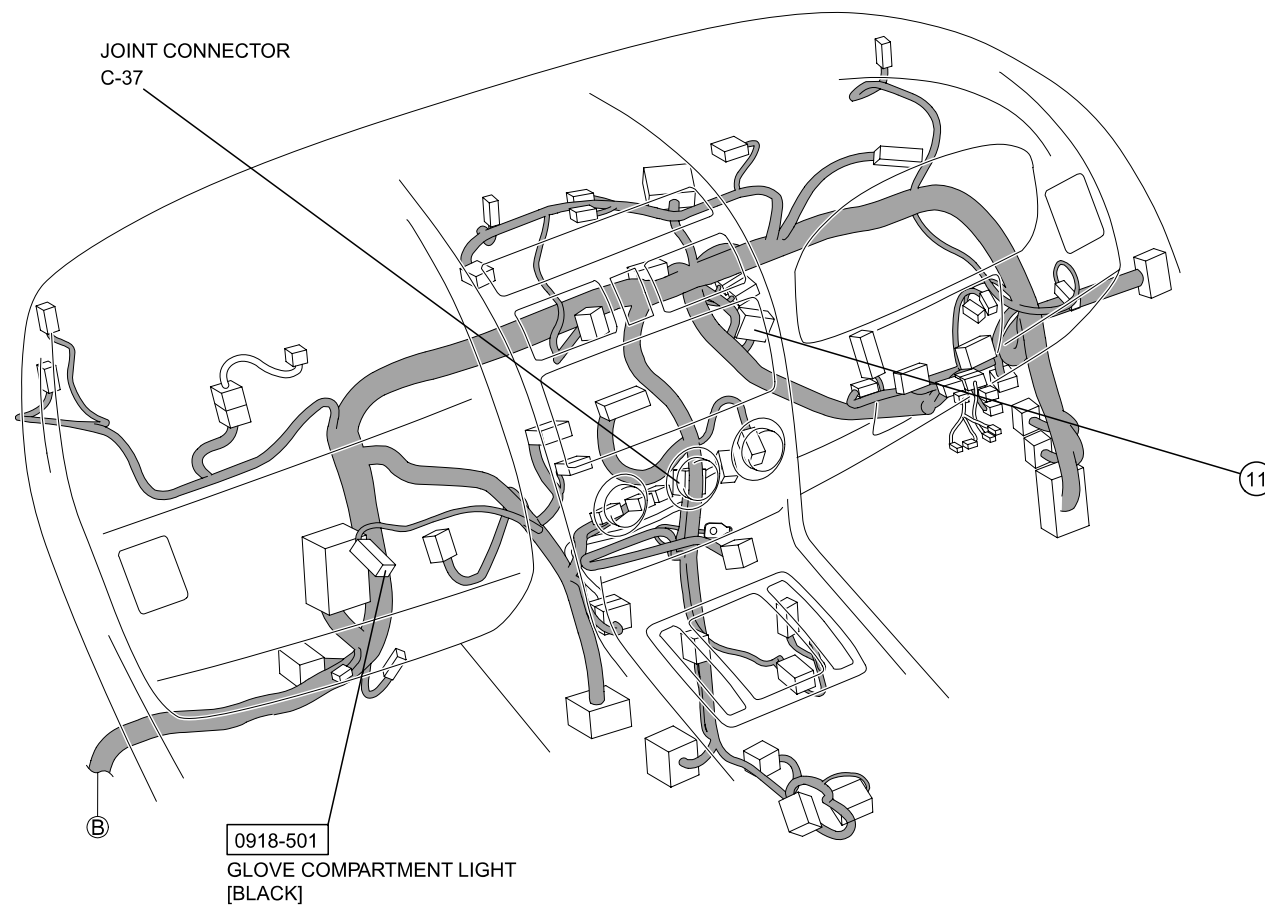
0918-201 BRAKE LIGHT LH / TAILLIGHT LH / REAR TURN LIGHT LH	0918-202 BRAKE LIGHT RH / TAILLIGHT RH / REAR TURN LIGHT RH	0918-401 BRAKE SWITCH NO.1 / BRAKE SWITCH NO.2	0918-402 REAR NO.3 HARNESS-SHORT CORD	0918-403 HIGH-MOUNT BRAKE LIGHT	
			REAR NO.3 HARNESS 	SHORT CORD 	



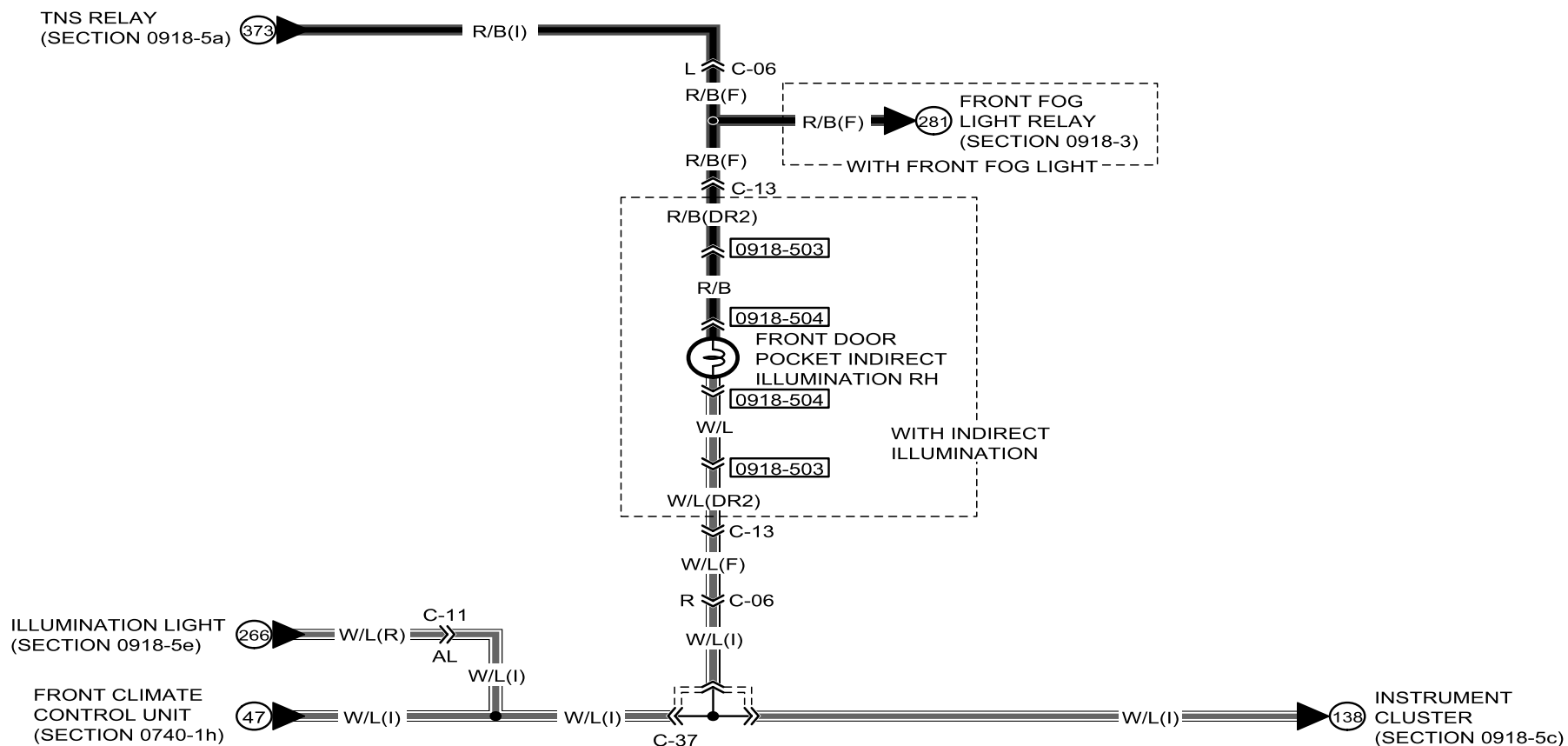


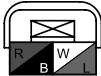
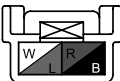

0918-501
GLOVE COMPARTMENT
LIGHT

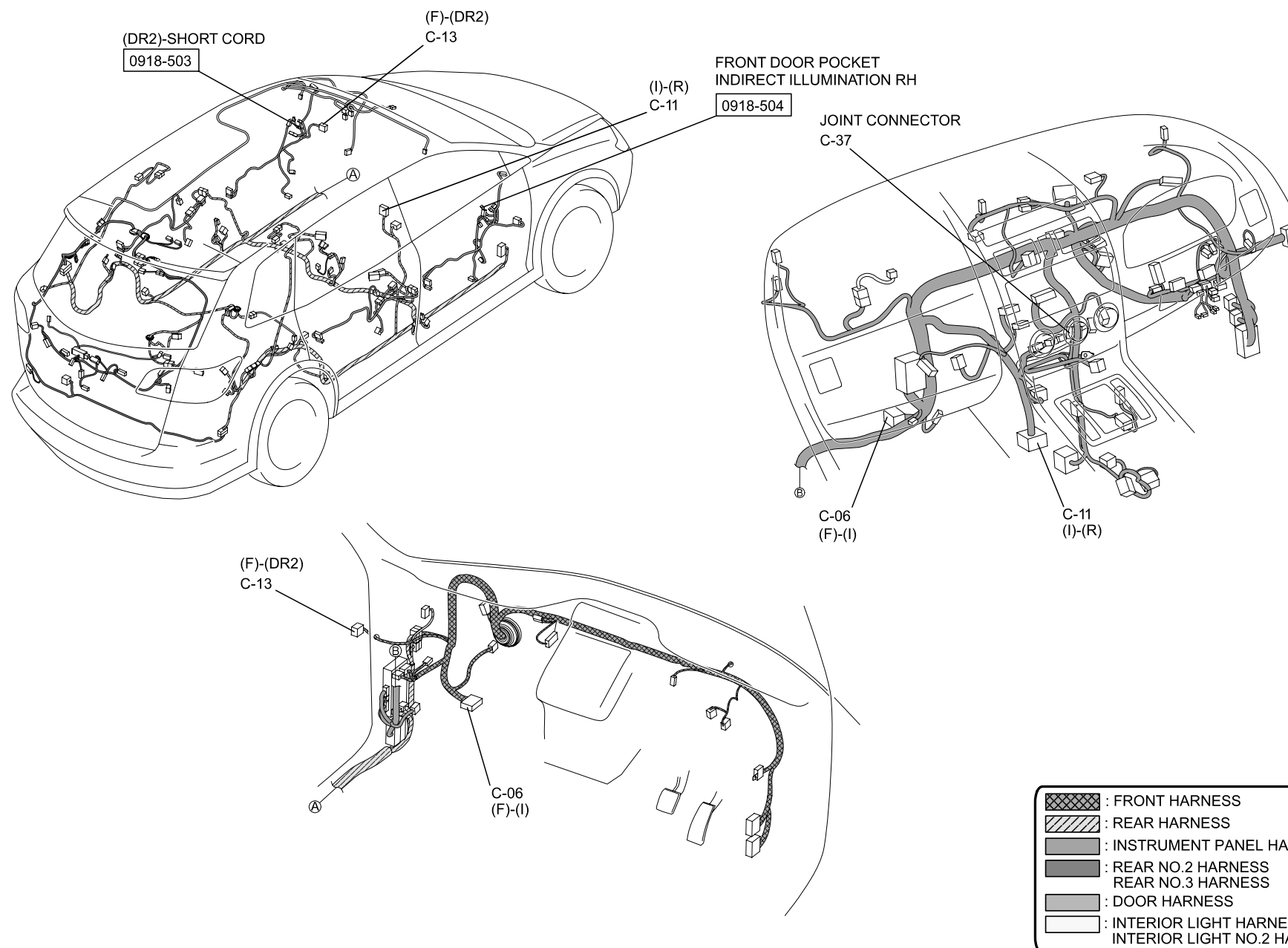


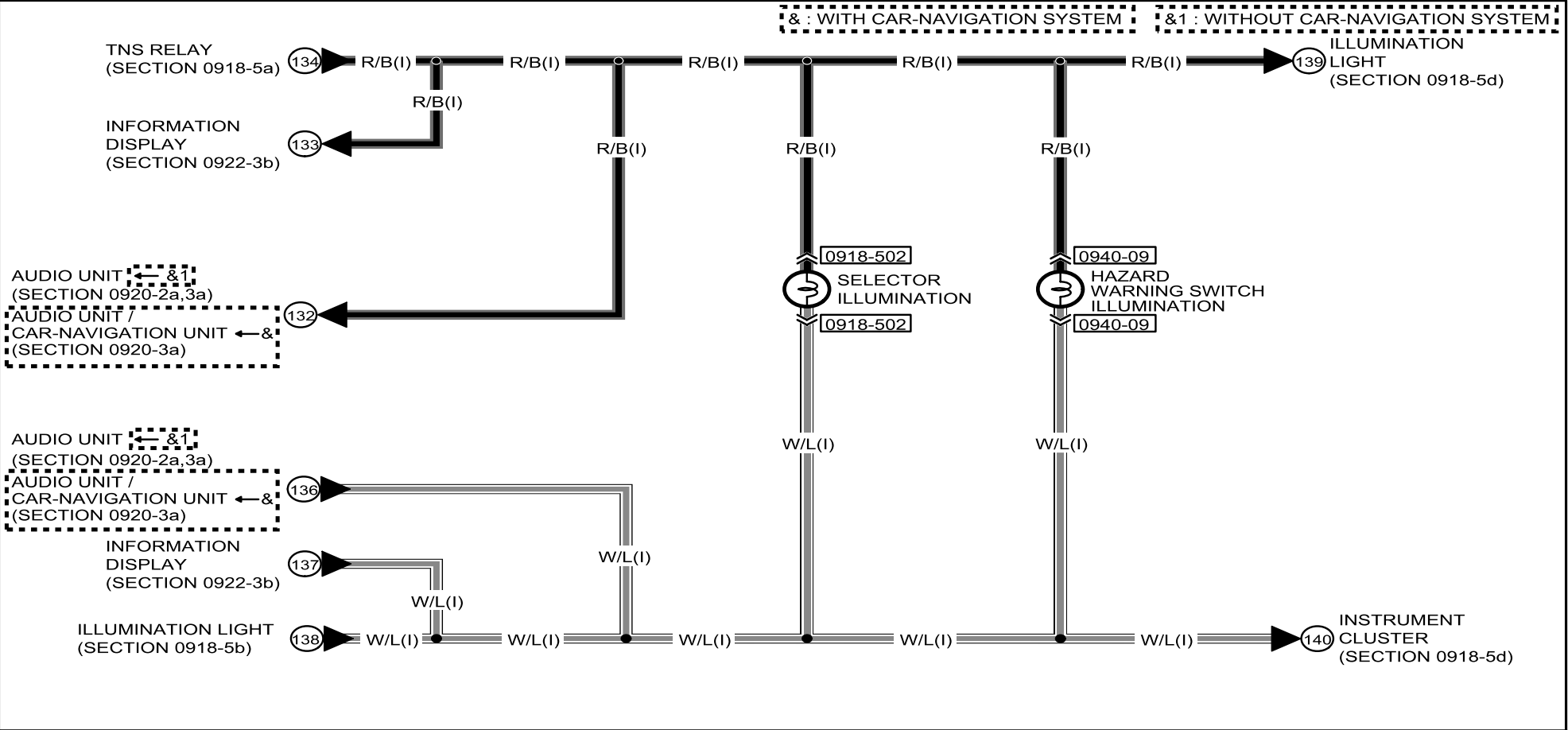


— : INSTRUMENT PANEL HARNESS

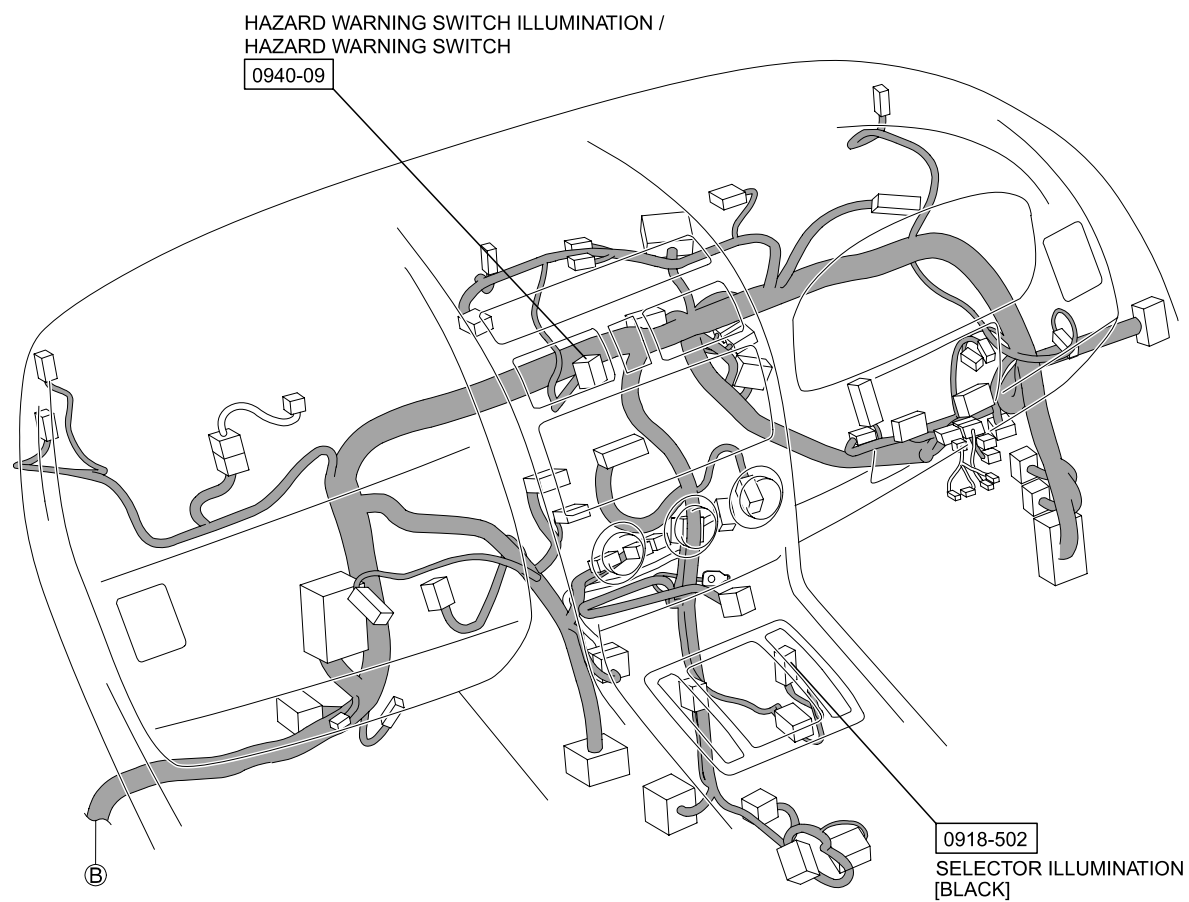


<p>0918-503 DOOR NO.2 HARNESS-SHORT CORD</p> <div> <div>DOOR NO.2 HARNESS</div>  </div> <div> <div>SHORT CORD</div>  </div>	<p>0918-504 FRONT DOOR POCKET INDIRECT ILLUMINATION RH</p> 				

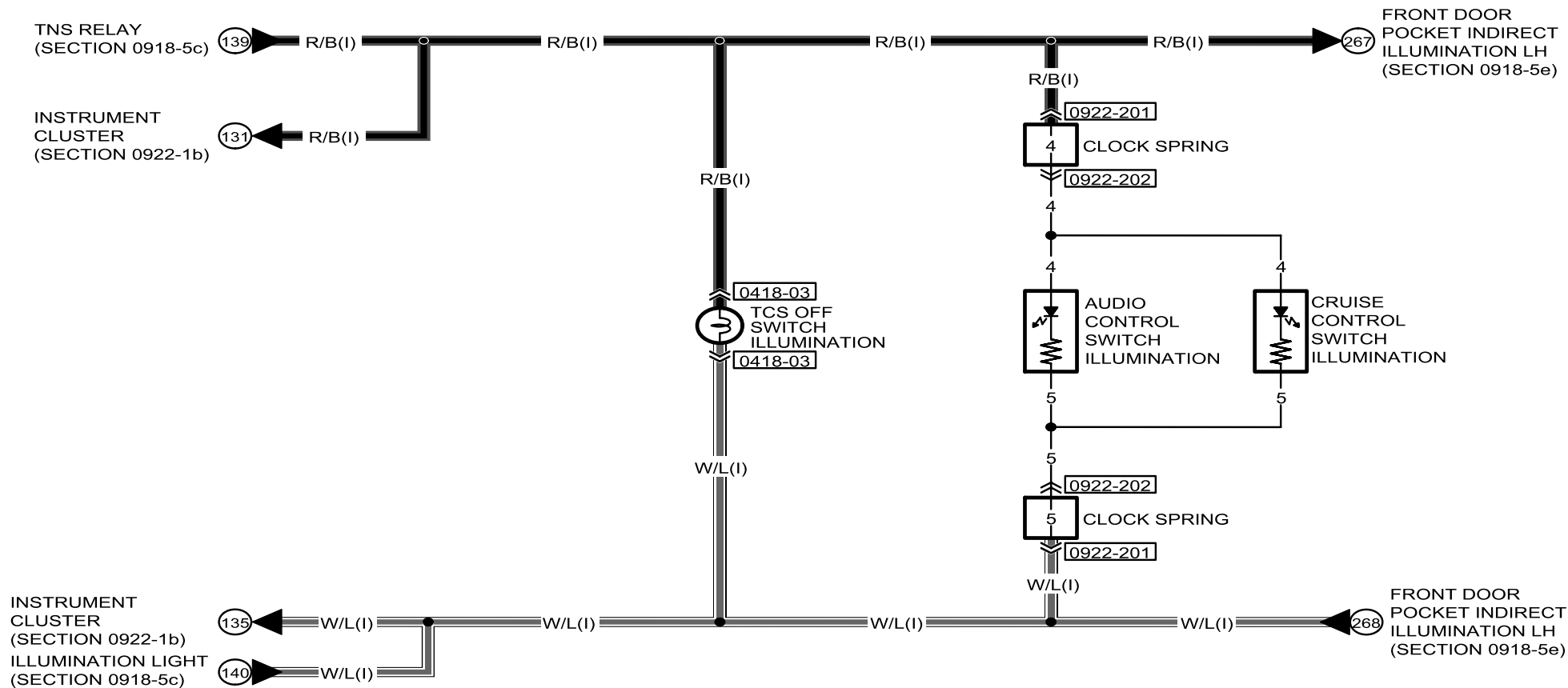




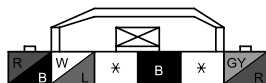
0918-502 SELECTOR ILLUMINATION	0940-09 HAZARD WARNING SWITCH ILLUMINATION / HAZARD WARNING SWITCH				
					



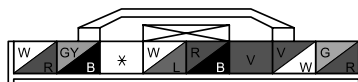
■ : INSTRUMENT PANEL HARNESS



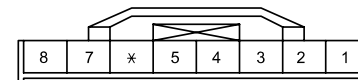
0418-03
TCS OFF SWITCH /
TCS OFF SWITCH ILLUMINATION



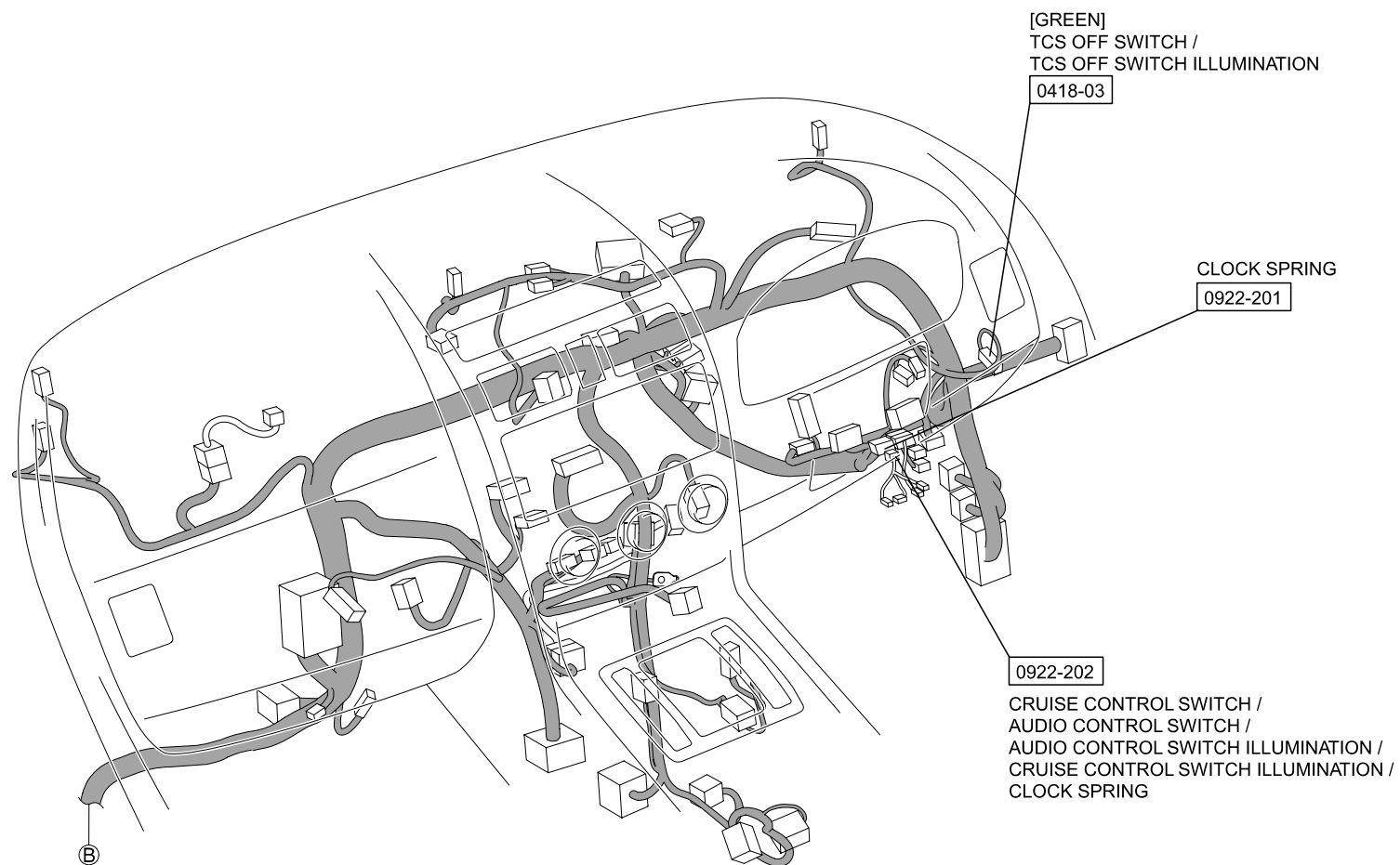
0922-201
CLOCK SPRING



0922-202
CRUISE CONTROL SWITCH /
AUDIO CONTROL SWITCH /
AUDIO CONTROL SWITCH ILLUMINATION /
CRUISE CONTROL SWITCH ILLUMINATION /
CLOCK SPRING



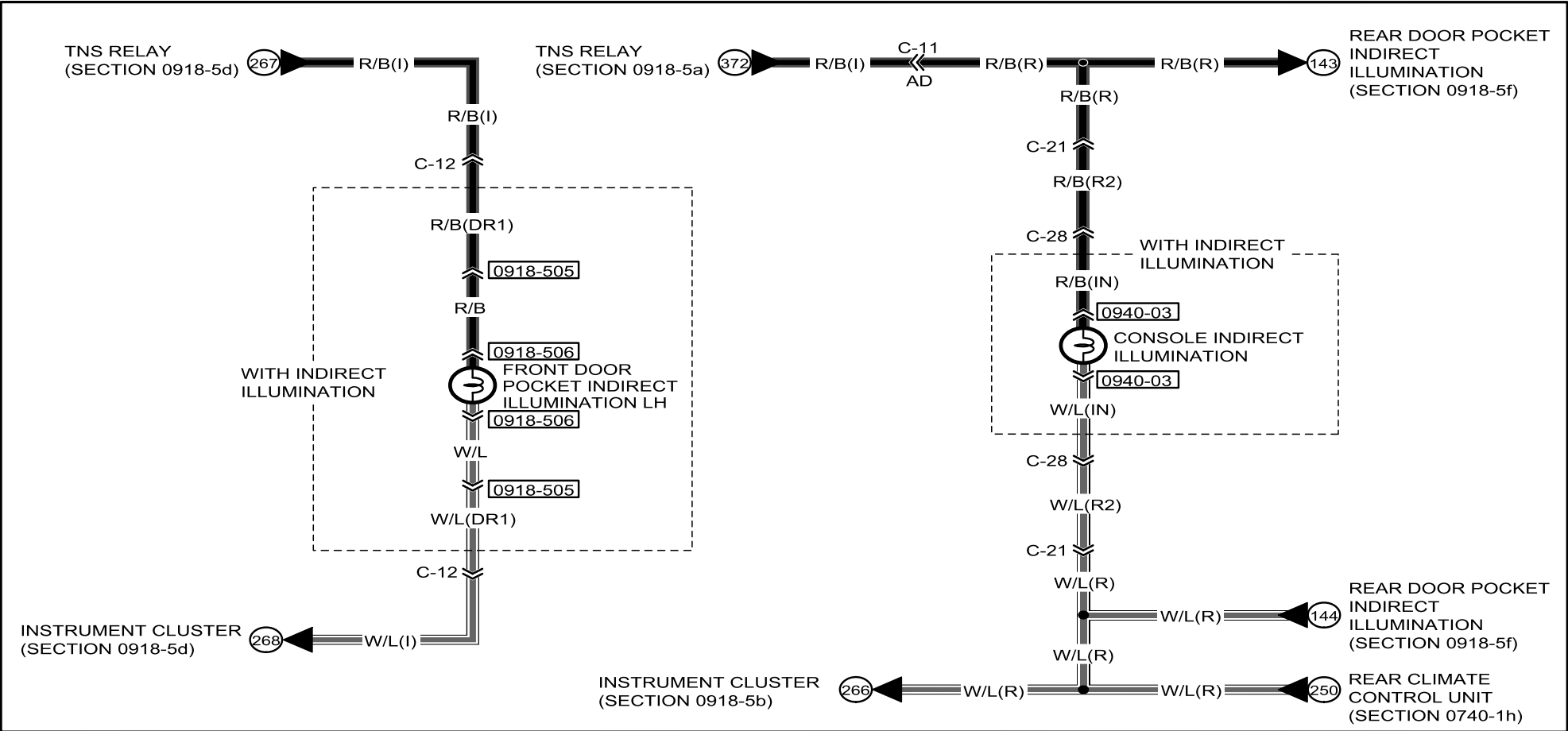
WIRE COLORS ARE INDICATED BY NUMBERS.

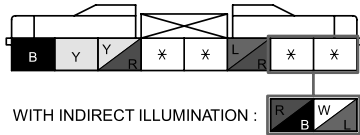


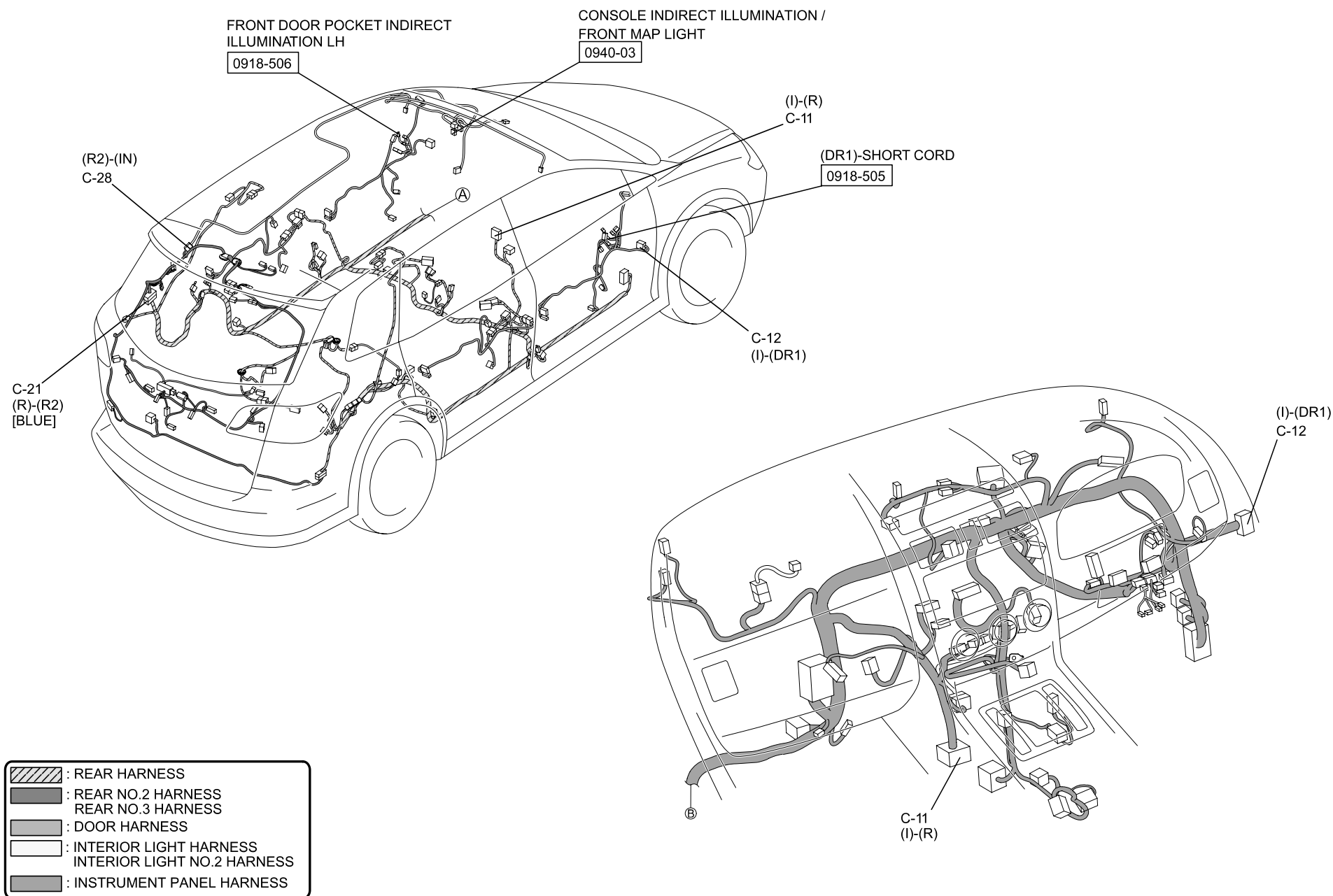
 : INSTRUMENT PANEL HARNESS

ILLUMINATION LIGHT

198

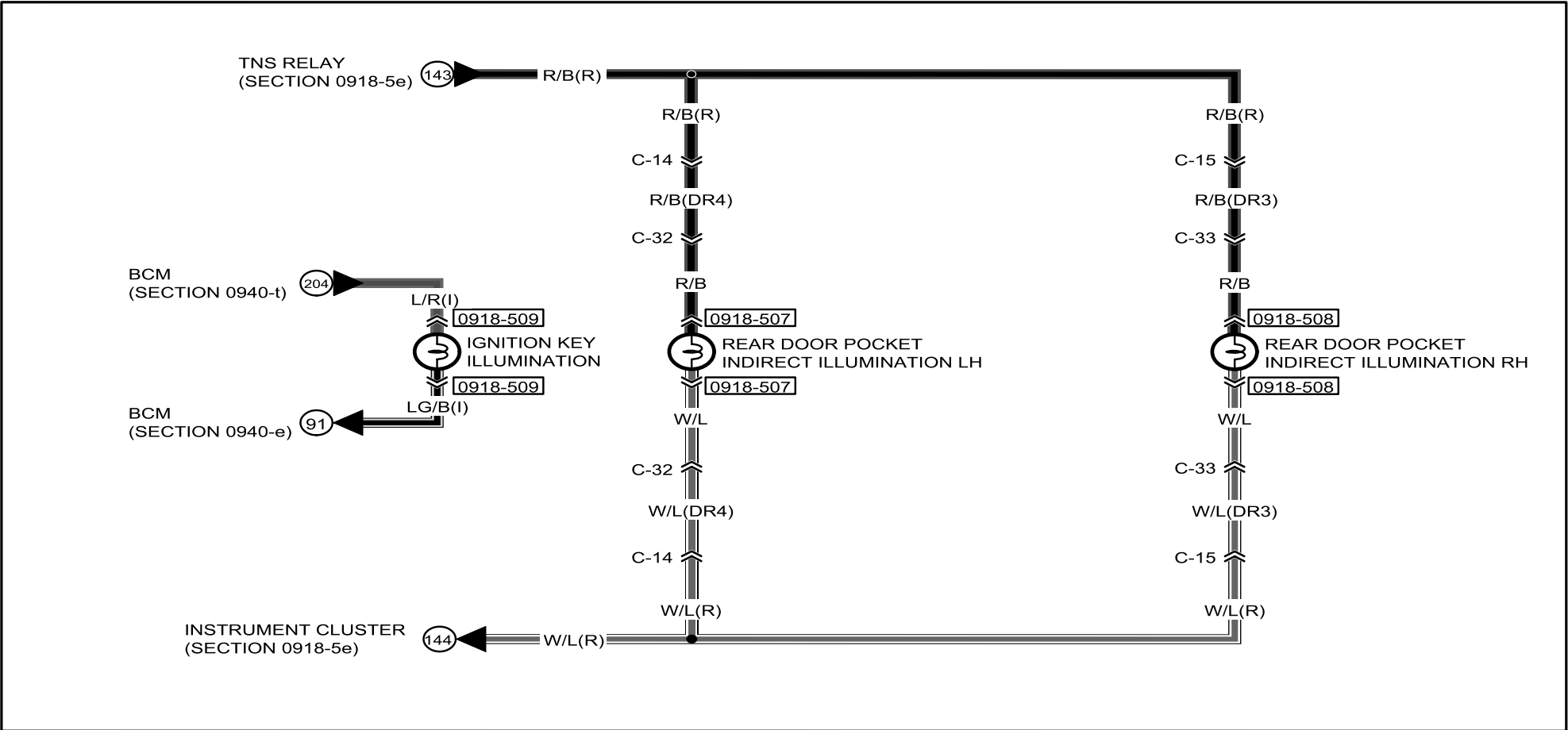


0918-505 DOOR NO.1 HARNESS-SHORT CORD		0918-506 FRONT DOOR POCKET INDIRECT ILLUMINATION LH	0940-03 CONSOLE INDIRECT ILLUMINATION / FRONT MAP LIGHT			
DOOR NO.1 HARNESS SHORT CORD						



ILLUMINATION LIGHT

200



0918-507 REAR DOOR POCKET INDIRECT ILLUMINATION LH	0918-508 REAR DOOR POCKET INDIRECT ILLUMINATION RH	0918-509 IGNITION KEY ILLUMINATION				
						

REAR DOOR POCKET
INDIRECT ILLUMINATION LH

0918-507

(R)-(DR4)
C-14

(DR4)-SHORT CORD
C-32






C-15
(R)-(DR3)

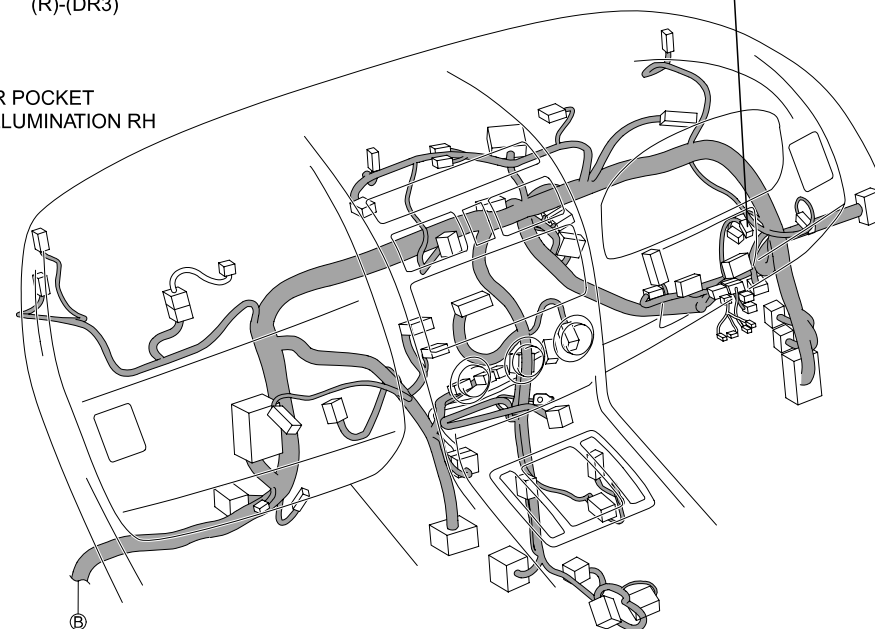
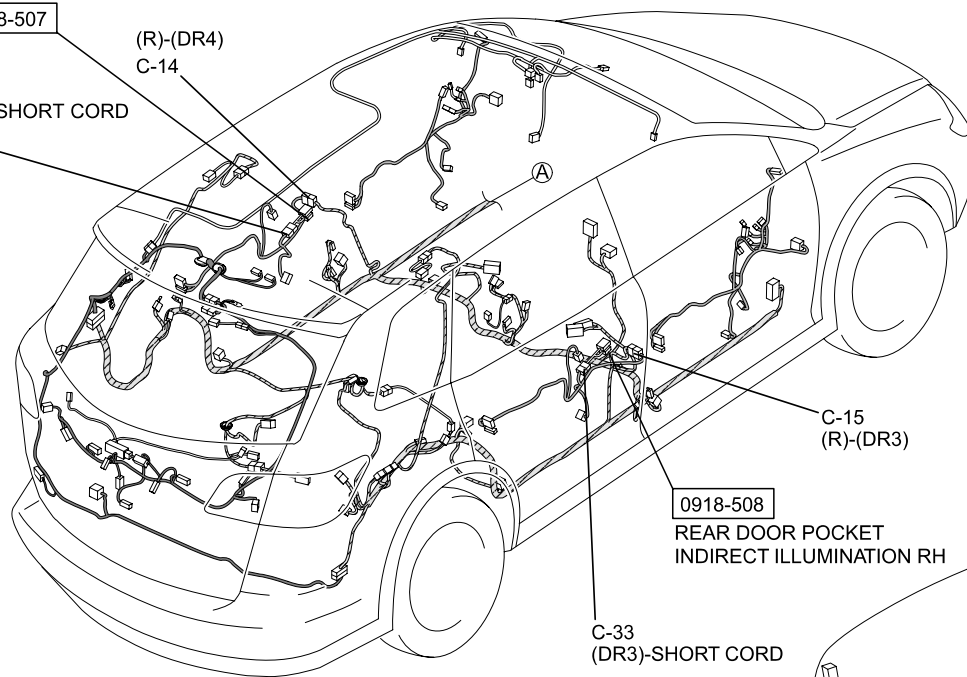
0918-508

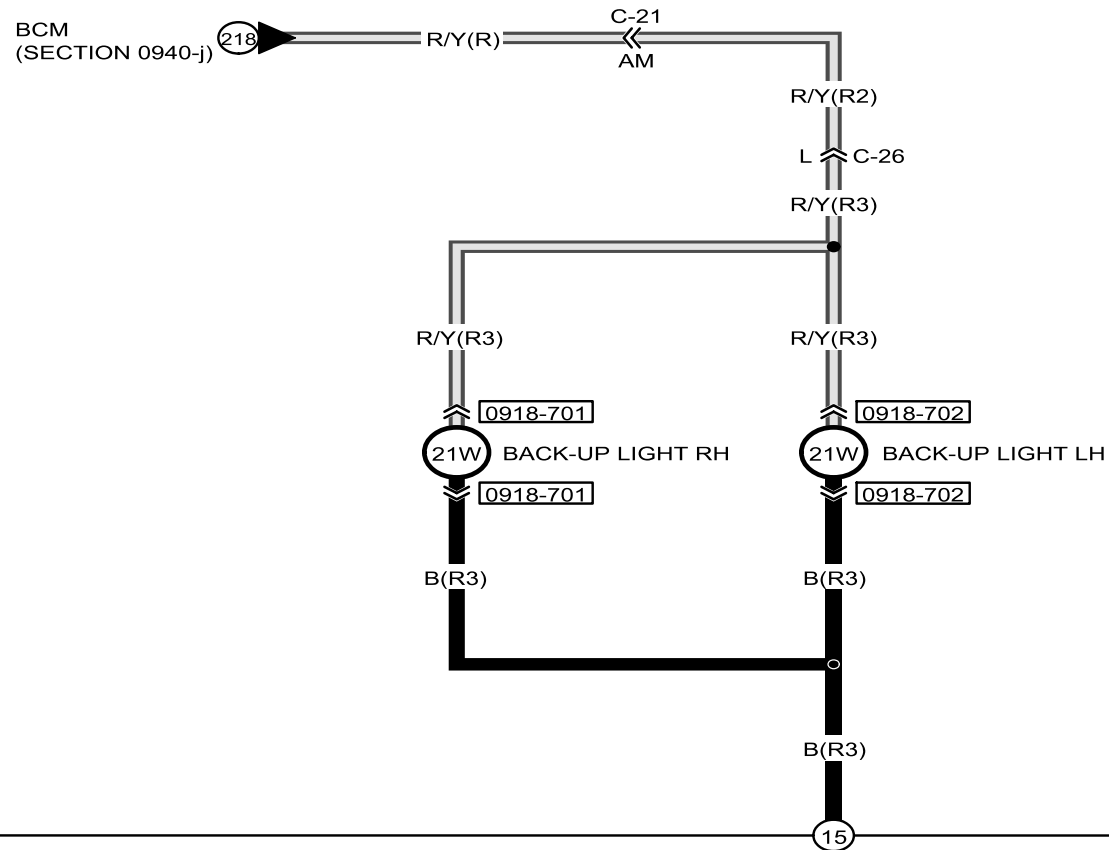
REAR DOOR POCKET
INDIRECT ILLUMINATION RH

C-33
(DR3)-SHORT CORD

[BLACK]
IGNITION KEY ILLUMINATION
0918-509

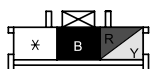
	: REAR HARNESS
	: REAR NO.2 HARNESS REAR NO.3 HARNESS
	: DOOR HARNESS
	: INTERIOR LIGHT HARNESS INTERIOR LIGHT NO.2 HARNESS
	: INSTRUMENT PANEL HARNESS



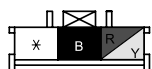


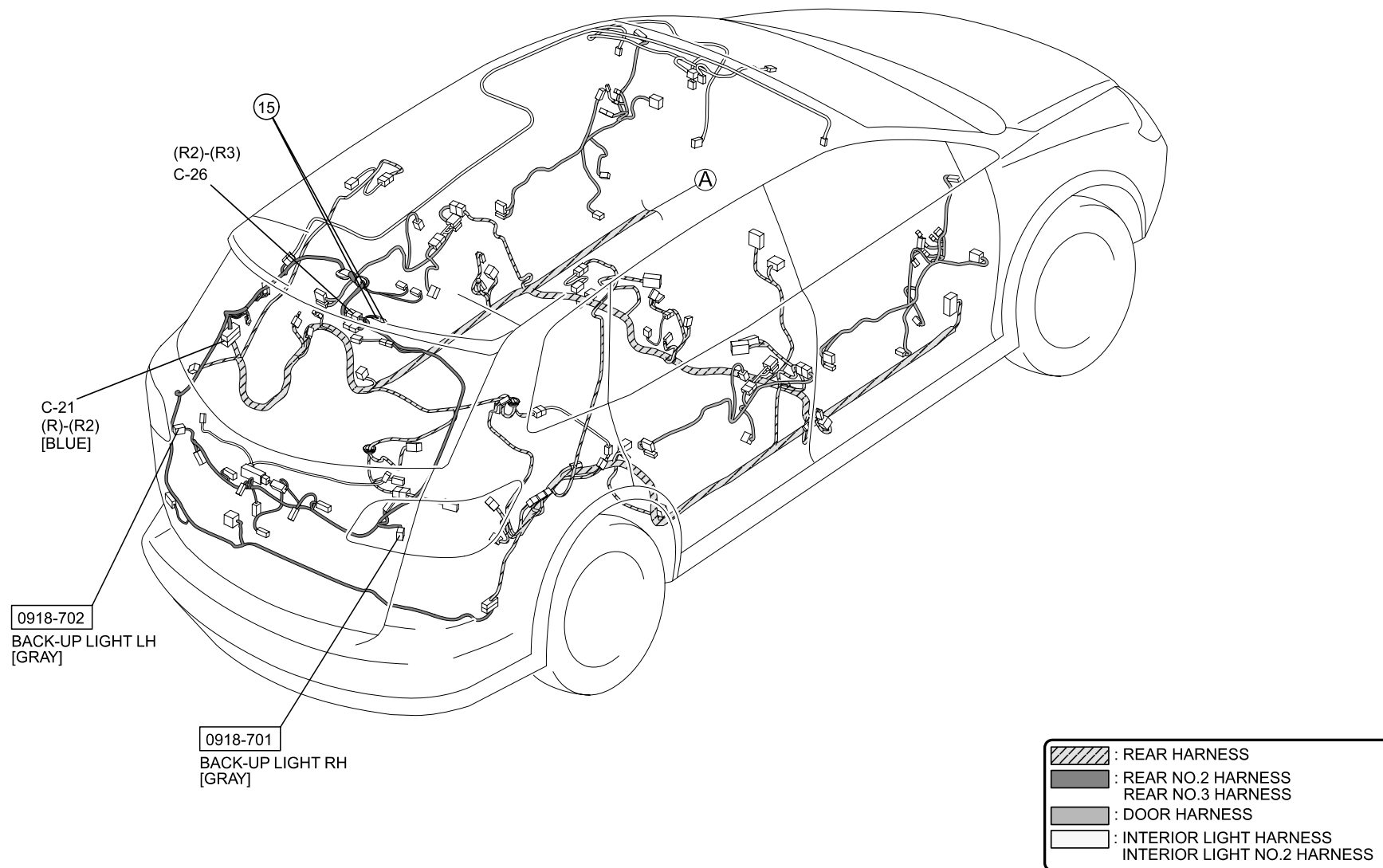
TTT

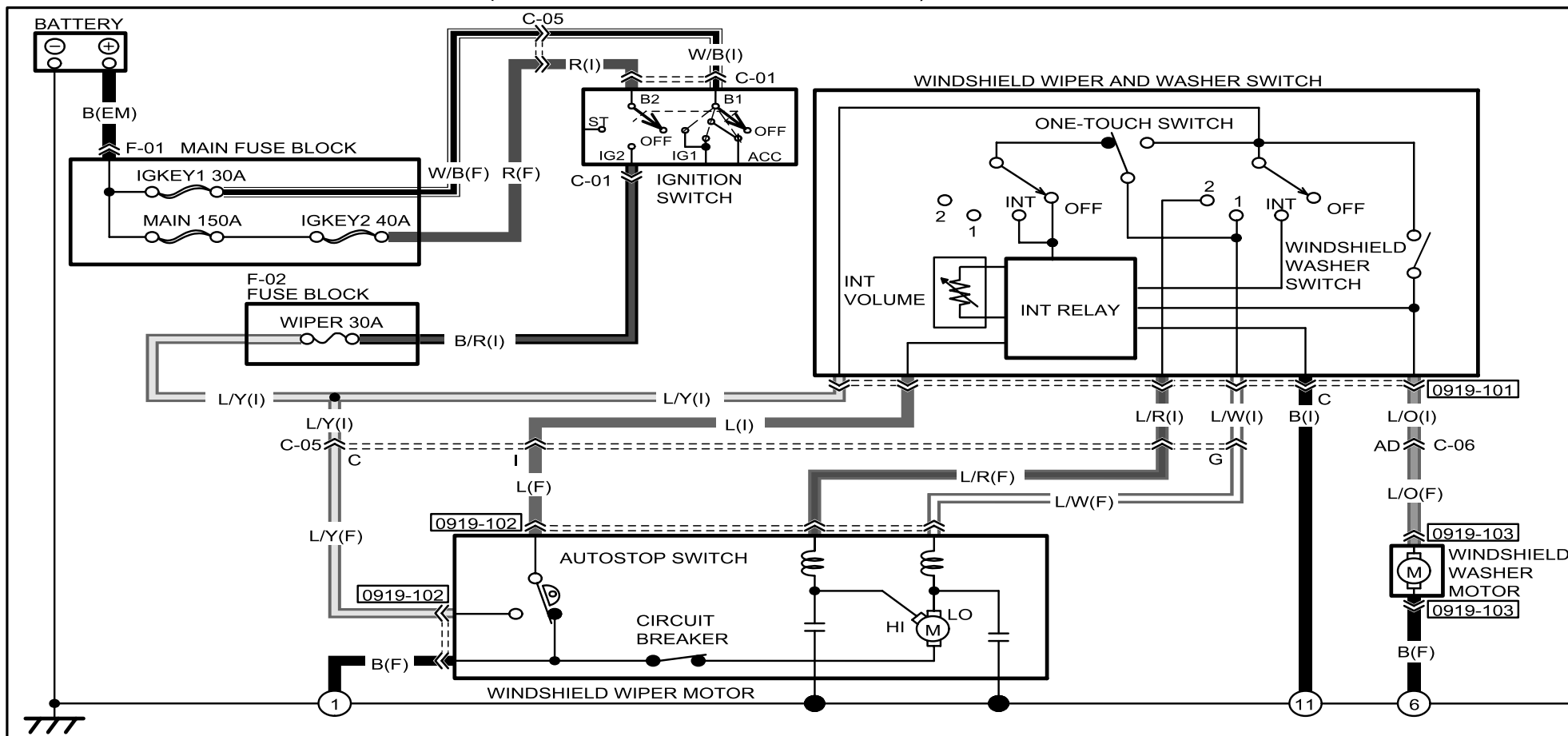
0918-701
BACK-UP LIGHT RH

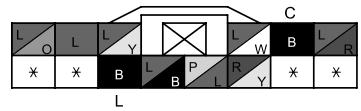
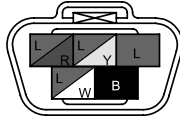
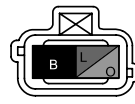


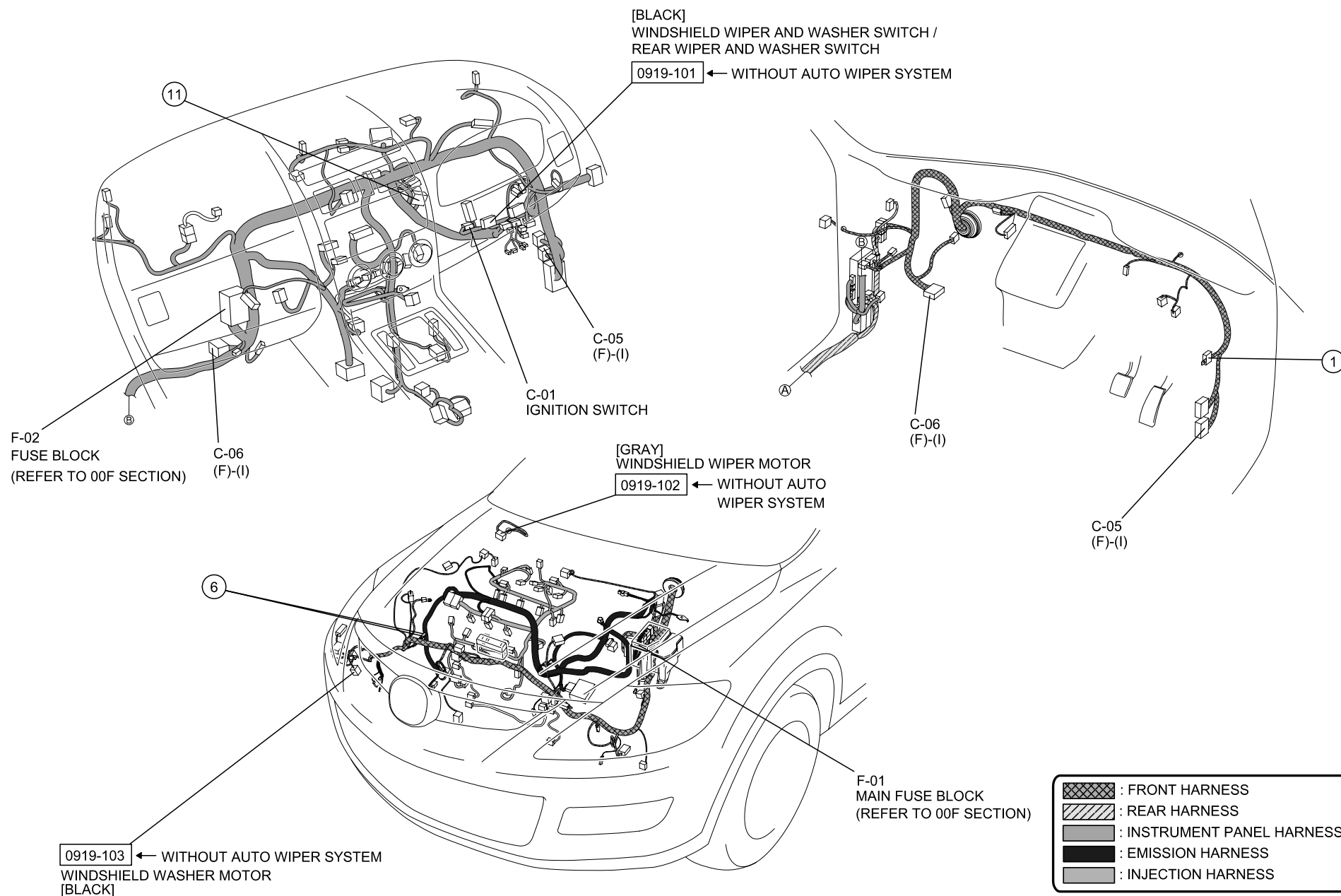
0918-702
BACK-UP LIGHT LH

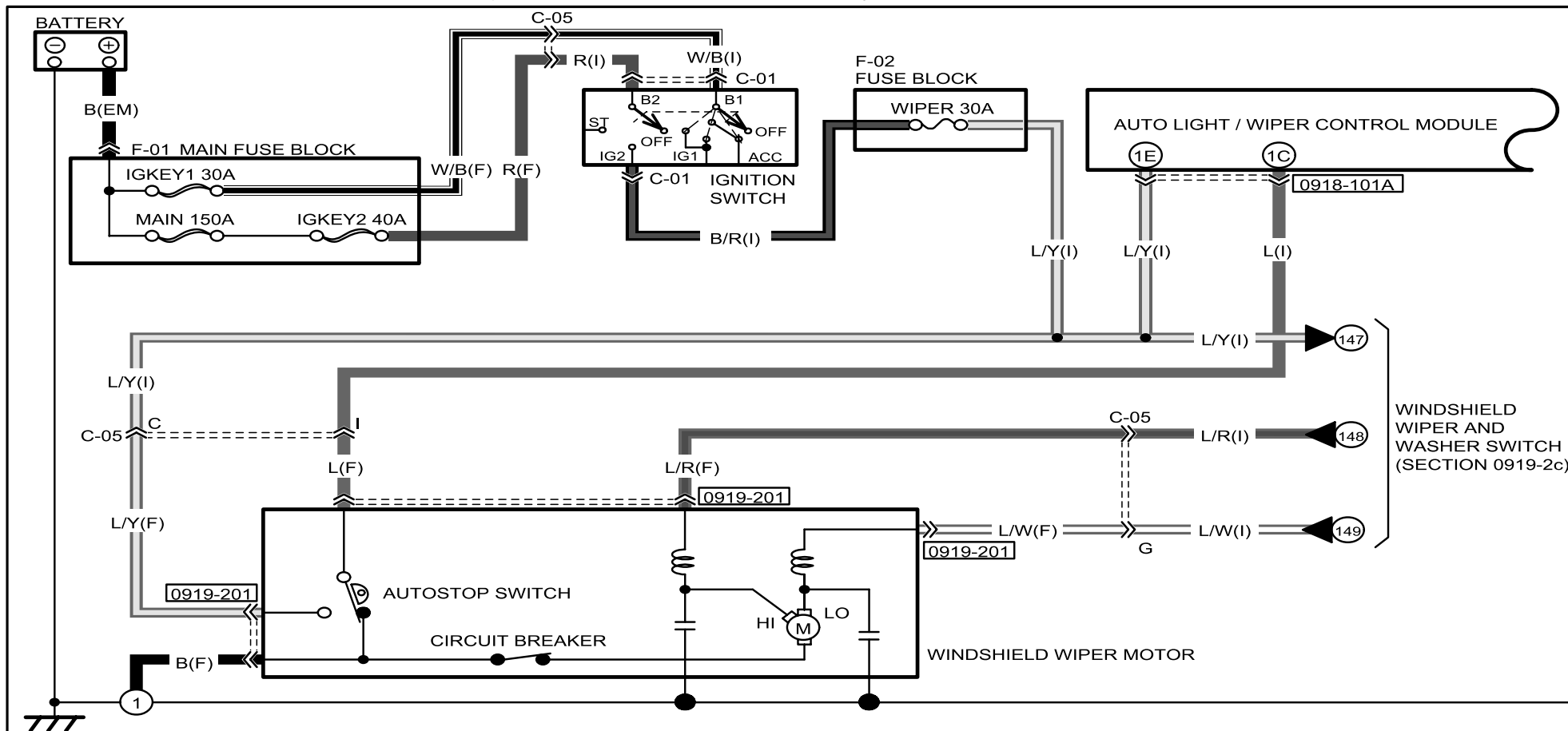




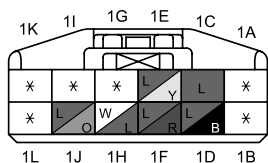


<p>0919-101 WINDSHIELD WIPER AND WASHER SWITCH / REAR WIPER AND WASHER SWITCH</p>	<p>0919-102 WINDSHIELD WIPER MOTOR</p>	<p>0919-103 WINDSHIELD WASHER MOTOR</p>	
			

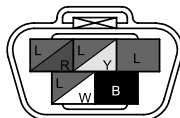


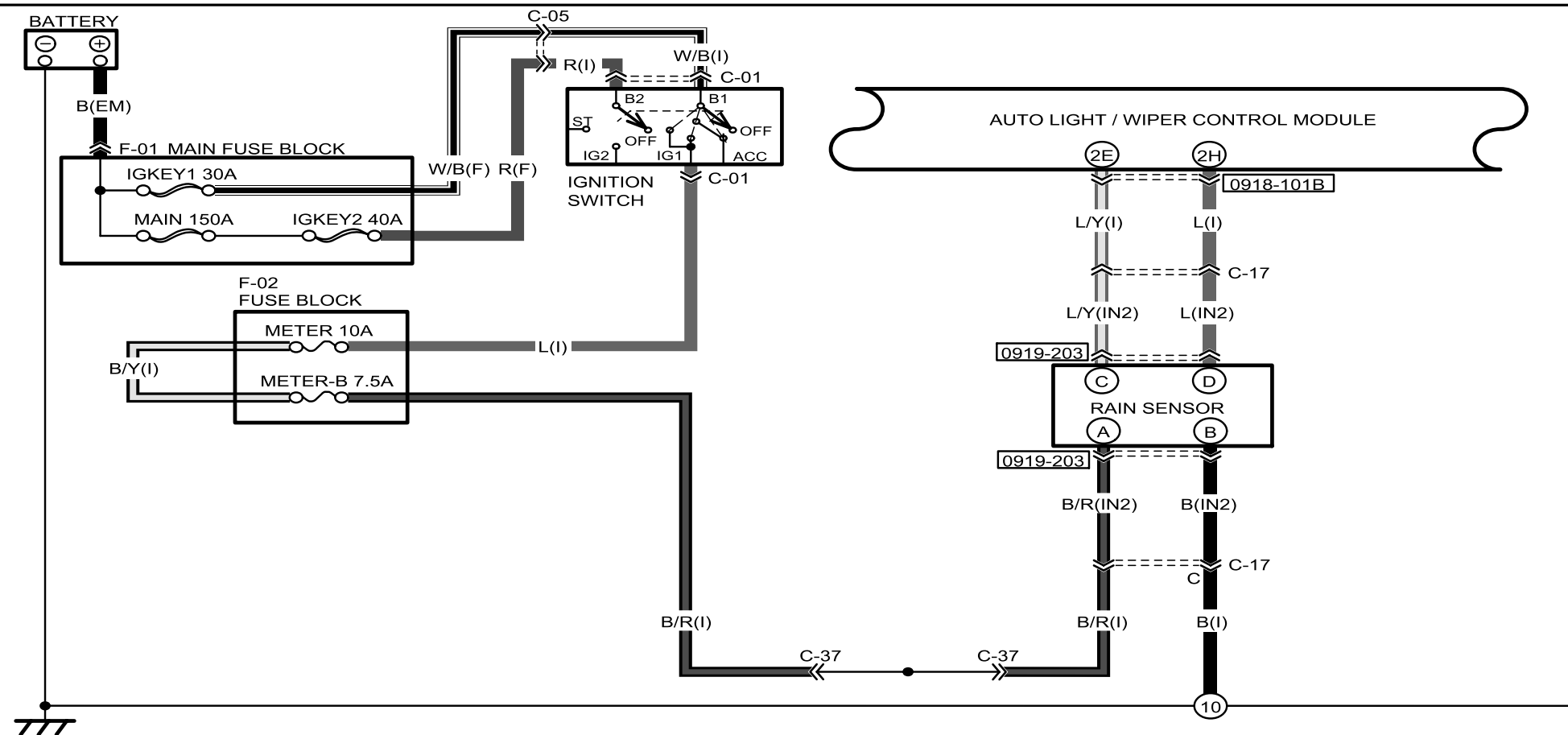


0918-101A
AUTO LIGHT / WIPER CONTROL MODULE

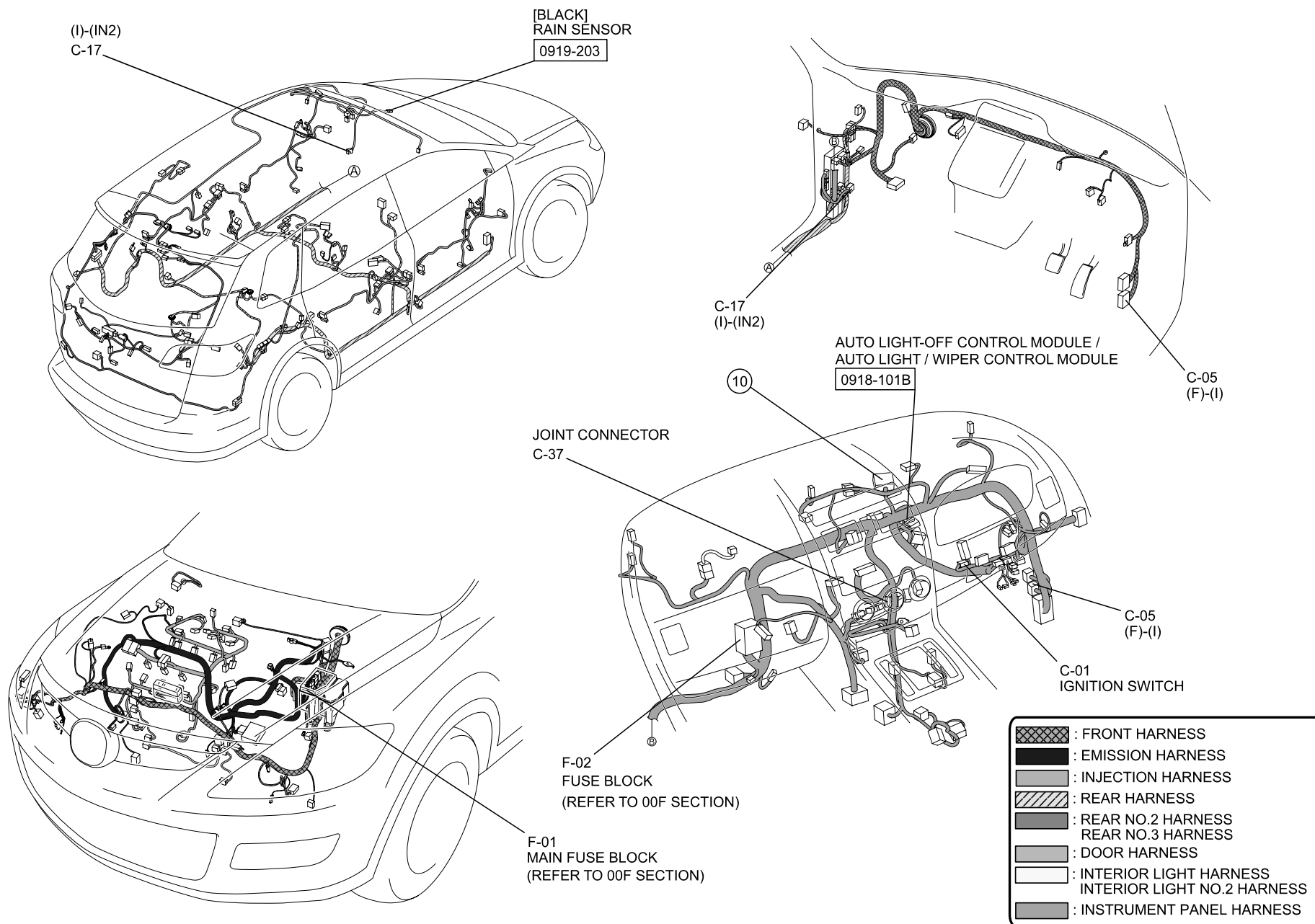


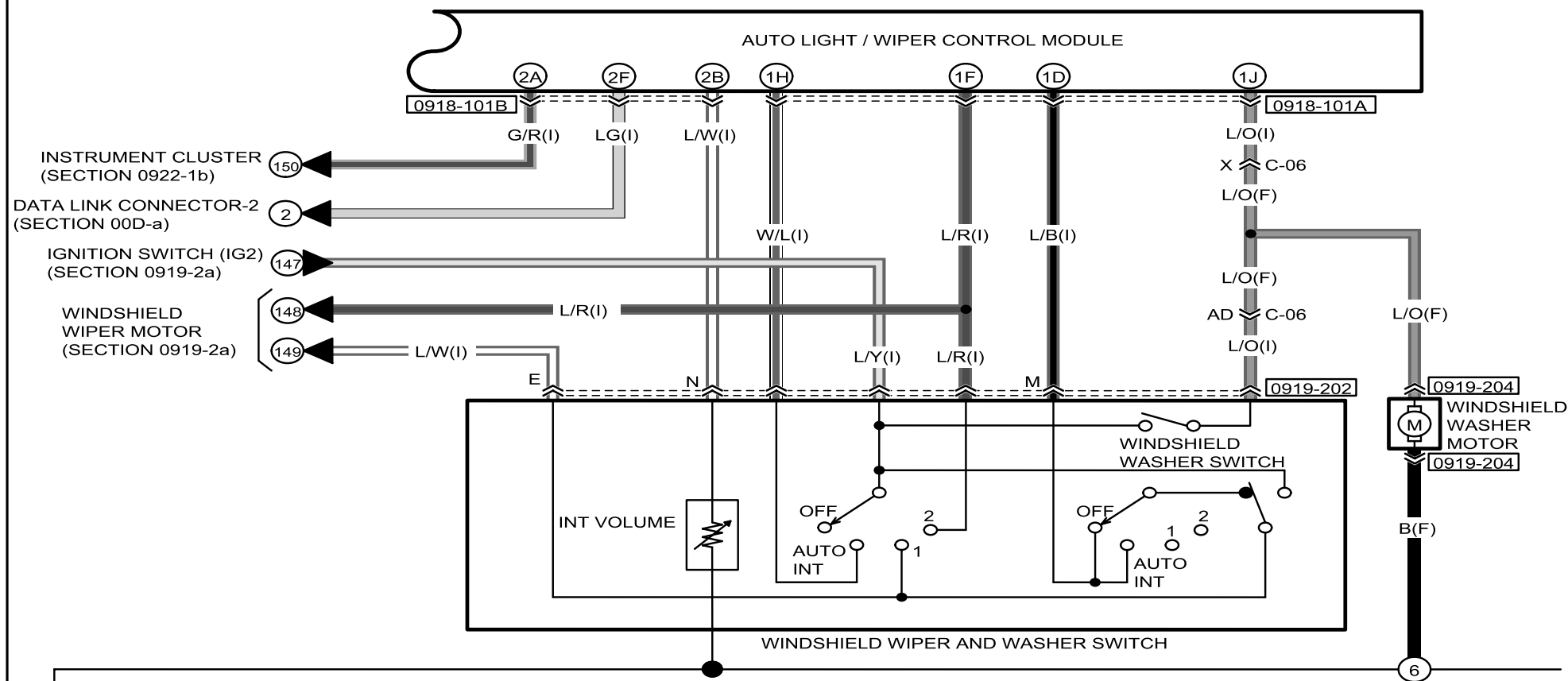
0919-201
WINDSHIELD WIPER MOTOR



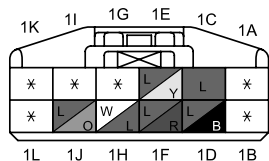


<p>0918-101B AUTO LIGHT-OFF CONTROL MODULE / AUTO LIGHT / WIPER CONTROL MODULE</p> <p>WITH AUTO LIGHT SYSTEM : WITH AUTO WIPER SYSTEM :</p>	<p>0919-203 RAIN SENSOR</p>				
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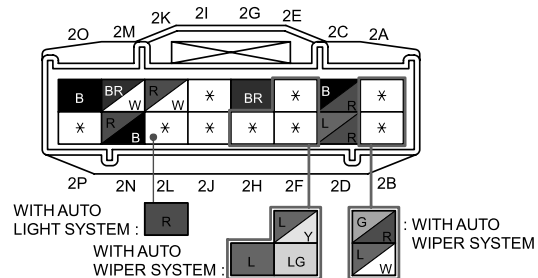




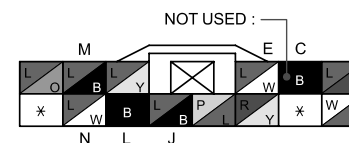
0918-101A
AUTO LIGHT / WIPER CONTROL MODULE



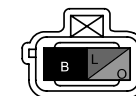
0918-101B
AUTO LIGHT-OFF CONTROL MODULE /
AUTO LIGHT / WIPER CONTROL MODULE



0919-202
WINDSHIELD WIPER AND
WASHER SWITCH /
REAR WIPER AND WASHER SWITCH



0919-204
WINDSHIELD WASHER
MOTOR



WINDSHIELD WIPER AND WASHER (WITH AUTO WIPER SYSTEM)

0919-2c

211

AUTO LIGHT-OFF CONTROL MODULE /
AUTO LIGHT / WIPER CONTROL MODULE
0918-101B

AUTO LIGHT / WIPER CONTROL MODULE
0918-101A






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WINDSHIELD WIPER AND WASHER SWITCH /
REAR WIPER AND WASHER SWITCH
0919-202 ← WITH AUTO WIPER SYSTEM

C-06
(F)-(I)

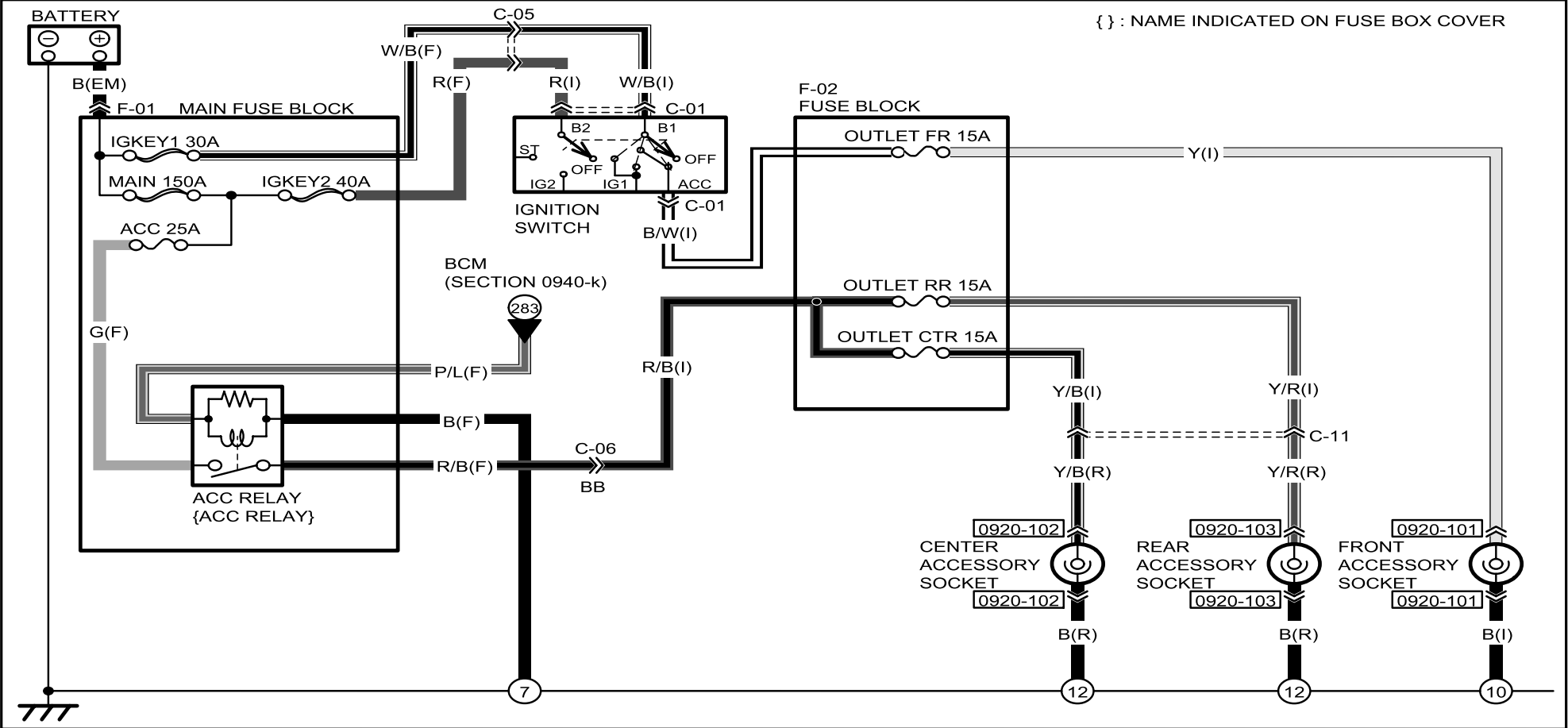
C-06
(F)-(I)

6

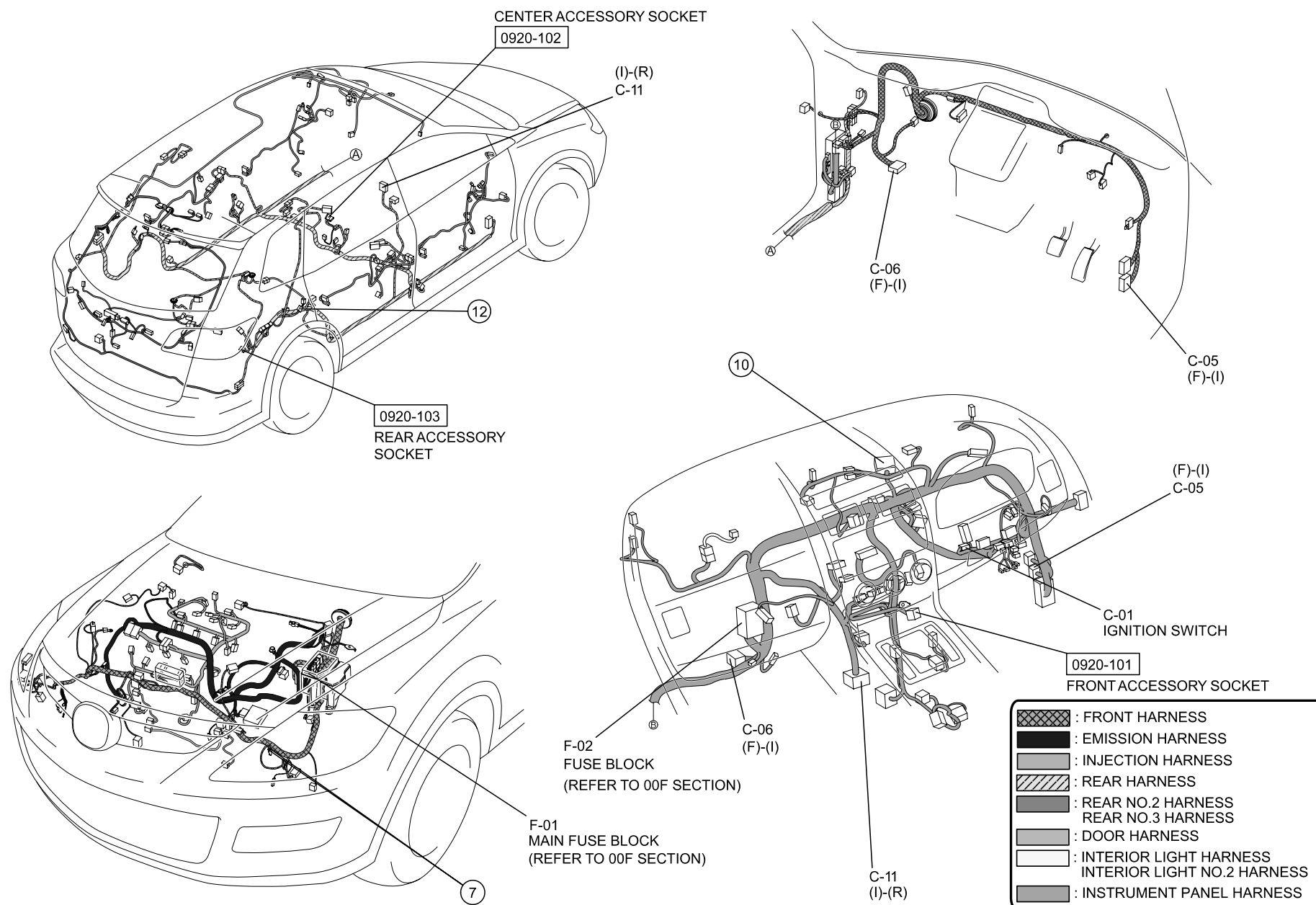
0919-204 ← WITH AUTO WIPER SYSTEM
WINDSHIELD WASHER MOTOR
[BLACK]

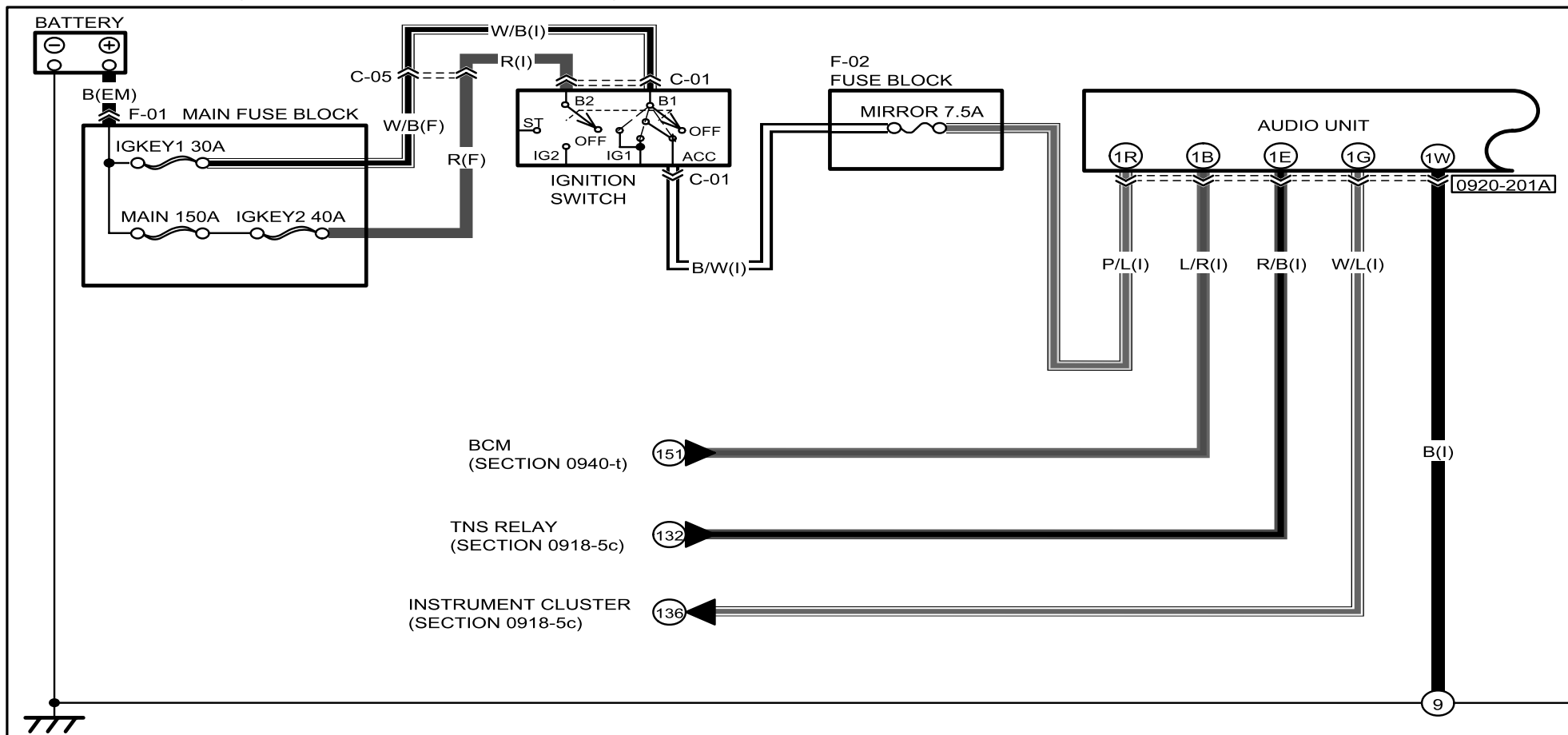
	: FRONT HARNESS
	: REAR HARNESS
	: INSTRUMENT PANEL HARNESS
	: EMISSION HARNESS
	: INJECTION HARNESS

ACCESSORY SOCKET

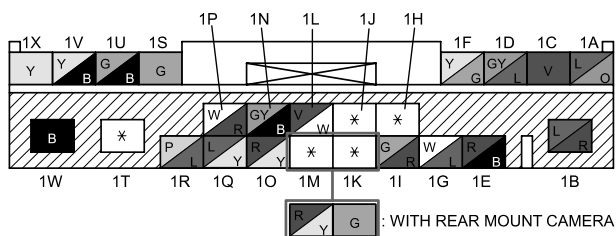


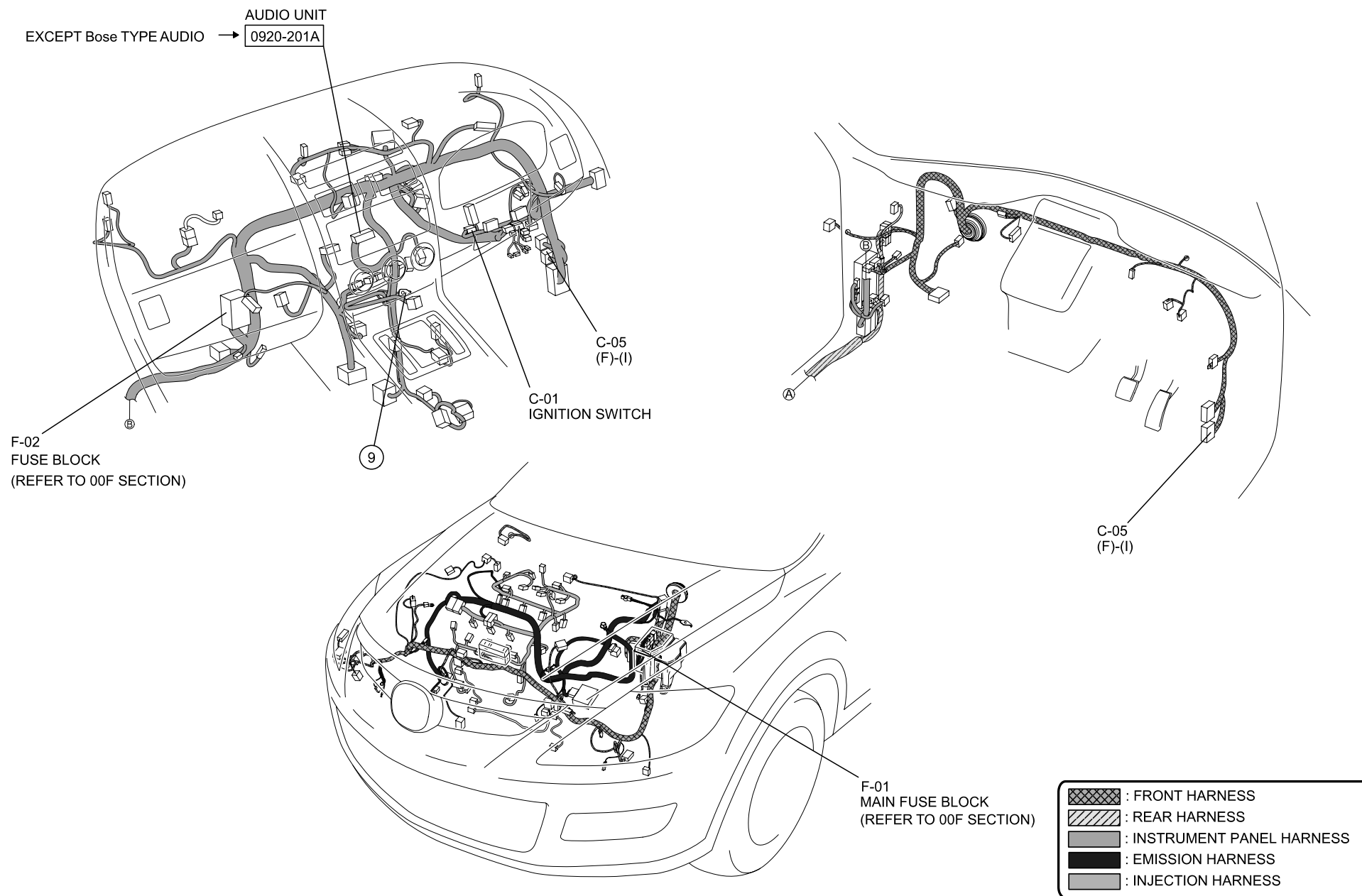
0920-101 FRONT ACCESSORY SOCKET	0920-102 CENTER ACCESSORY SOCKET	0920-103 REAR ACCESSORY SOCKET				

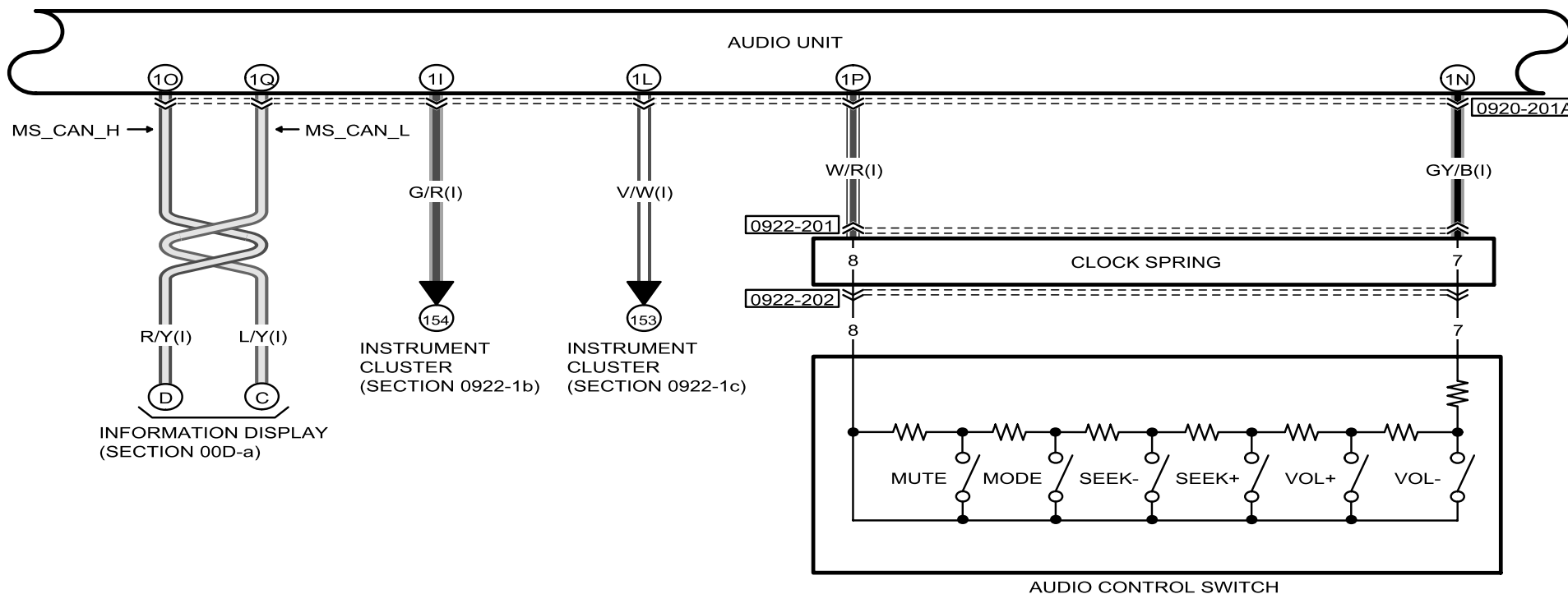




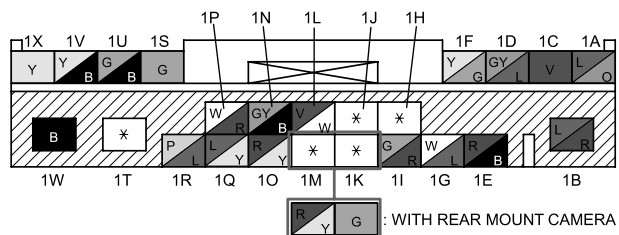
0920-201A
AUDIO UNIT



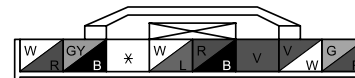




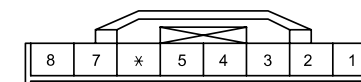
0920-201A
AUDIO UNIT



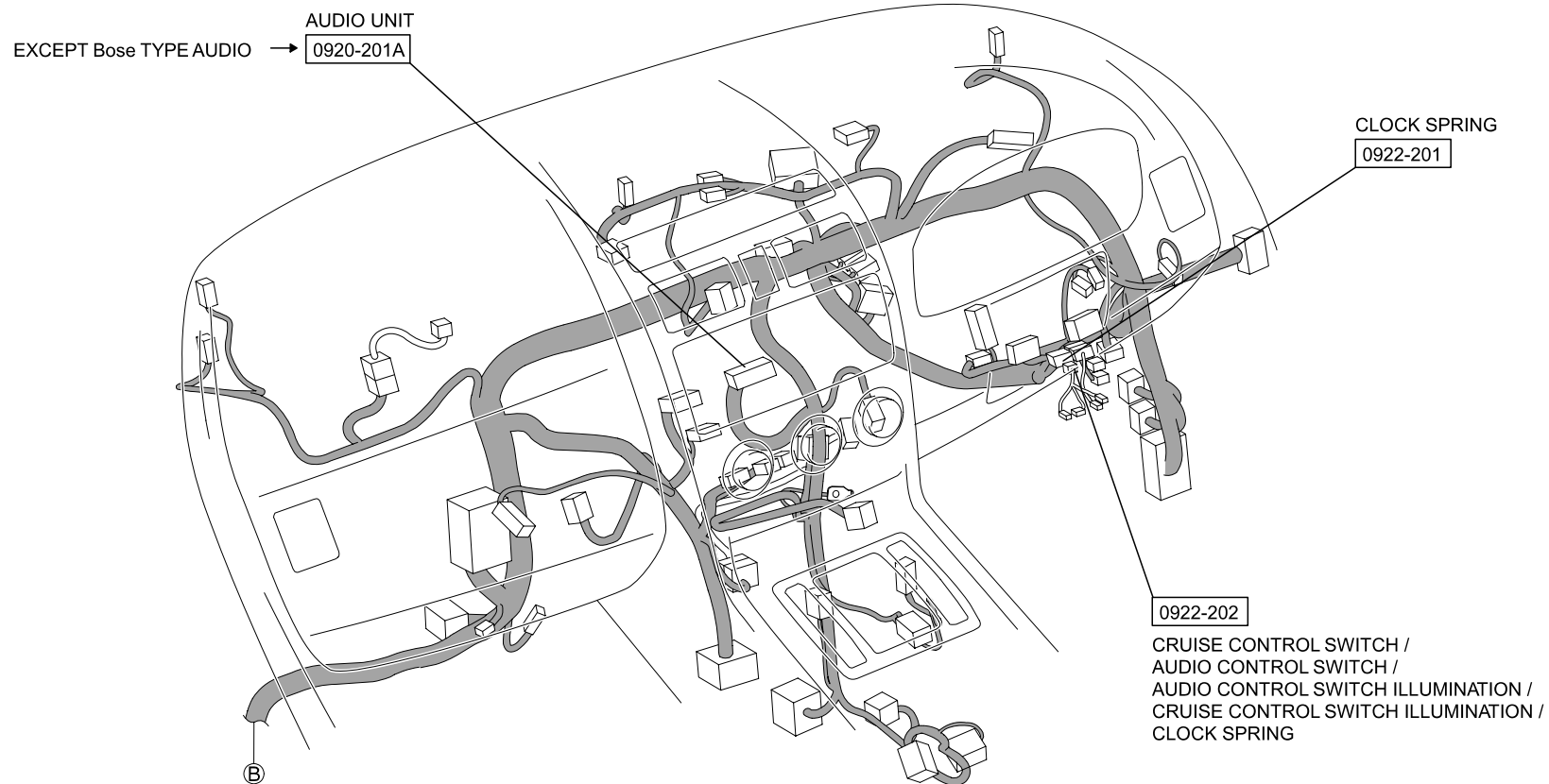
0922-201
CLOCK SPRING

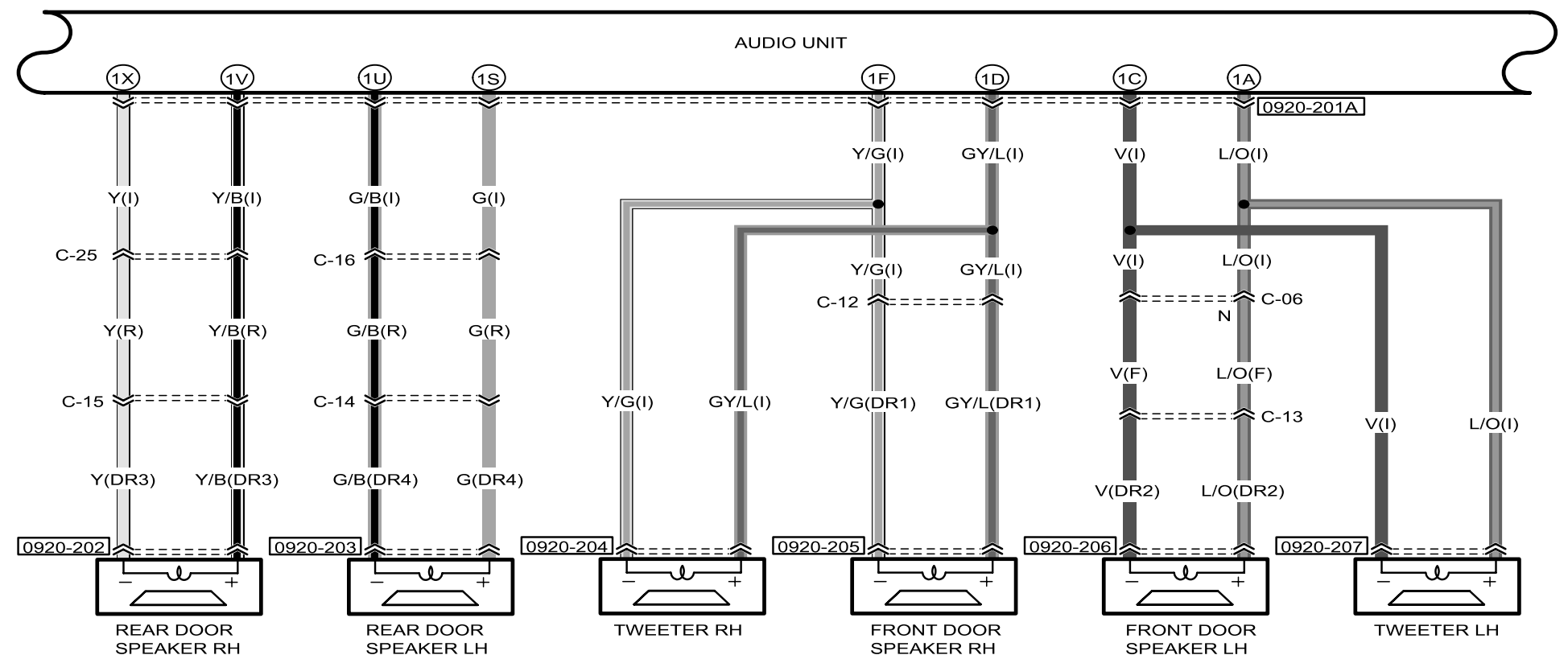


0922-202
CRUISE CONTROL SWITCH /
AUDIO CONTROL SWITCH /
AUDIO CONTROL SWITCH ILLUMINATION /
CRUISE CONTROL SWITCH ILLUMINATION /
CLOCK SPRING

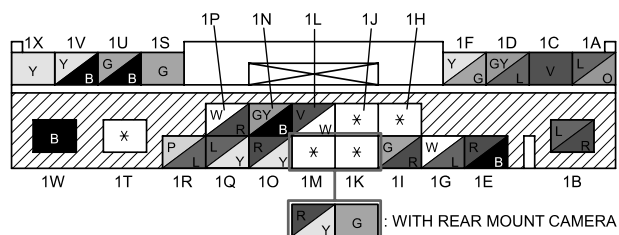


WIRE COLORS ARE INDICATED BY NUMBERS.

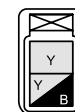




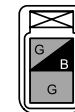
0920-201A
AUDIO UNIT



0920-202
REAR DOOR SPEAKER
RH



0920-203
REAR DOOR SPEAKER LH



0920-204
TWEETER RH



0920-205
FRONT DOOR SPEAKER RH

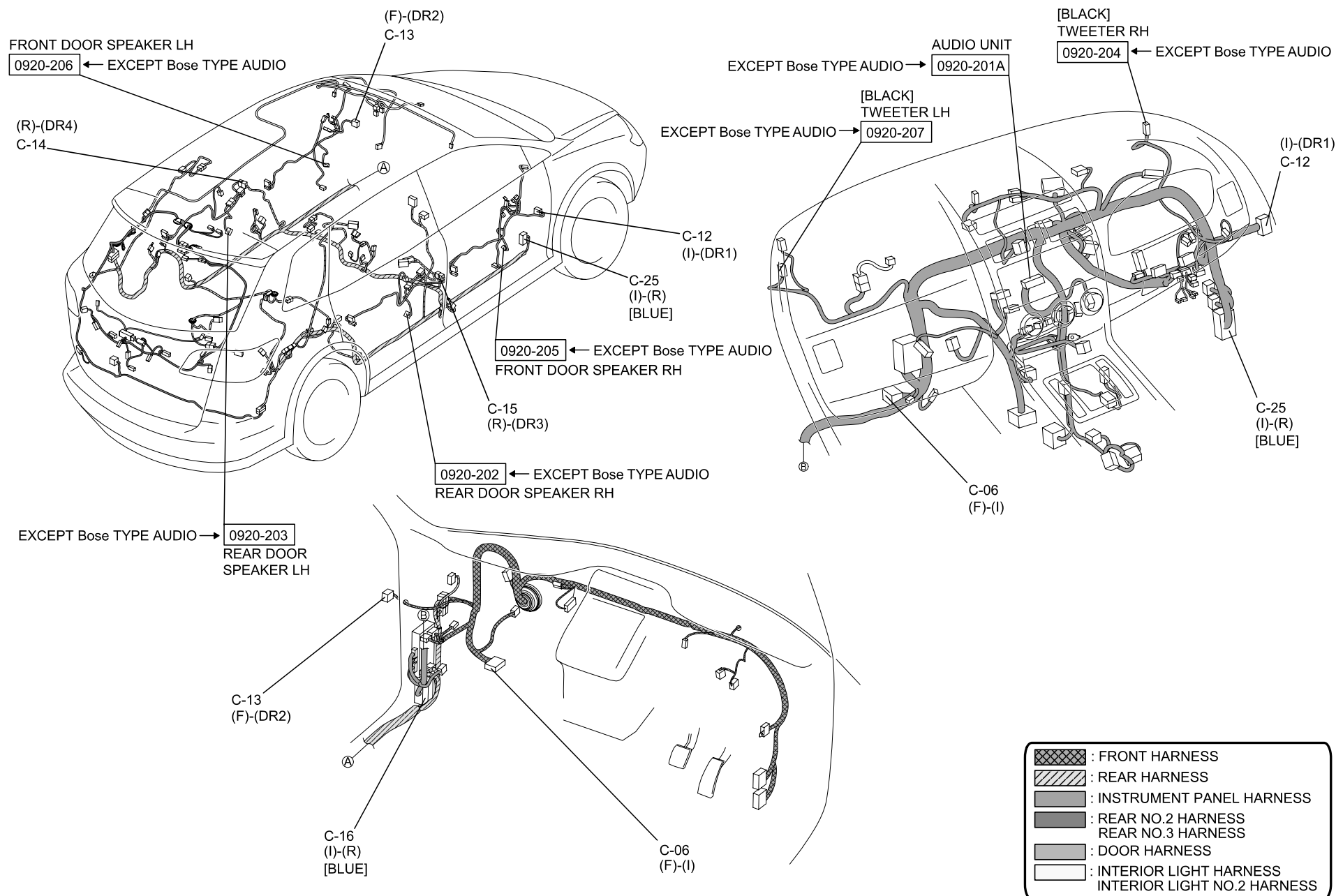


0920-206
FRONT DOOR SPEAKER LH

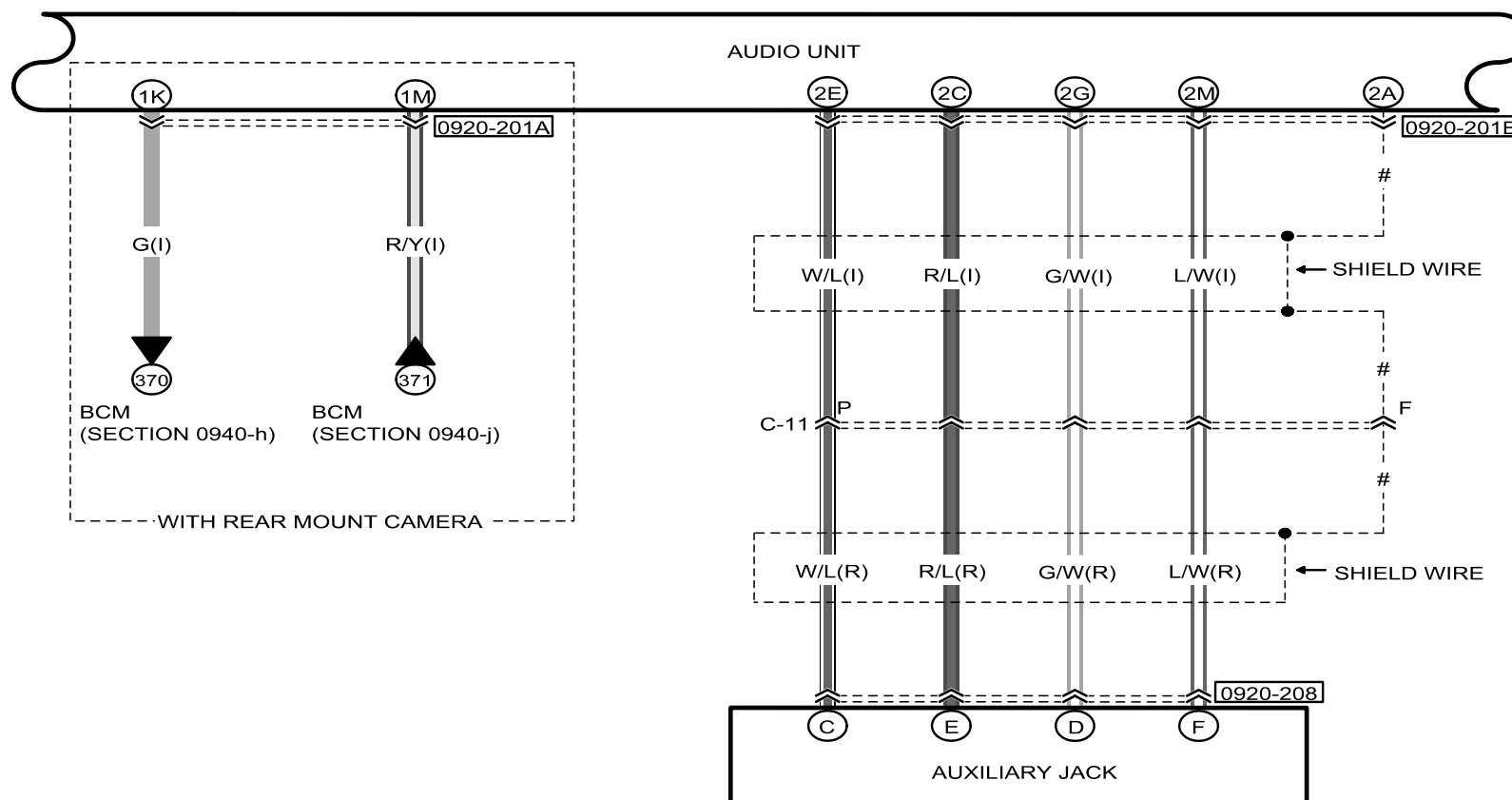


0920-207
TWEETER LH

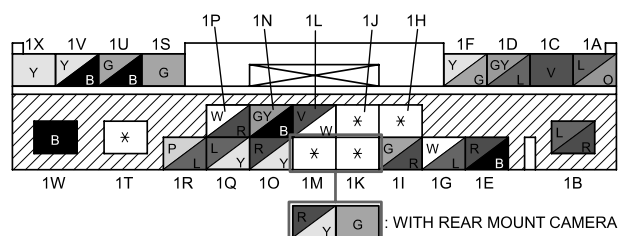




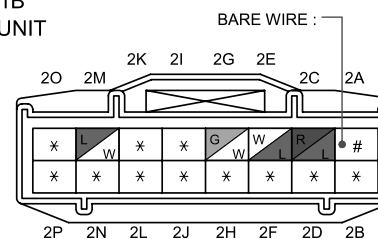
: BARE WIRE



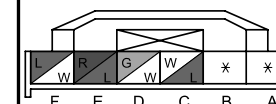
0920-201A
AUDIO UNIT

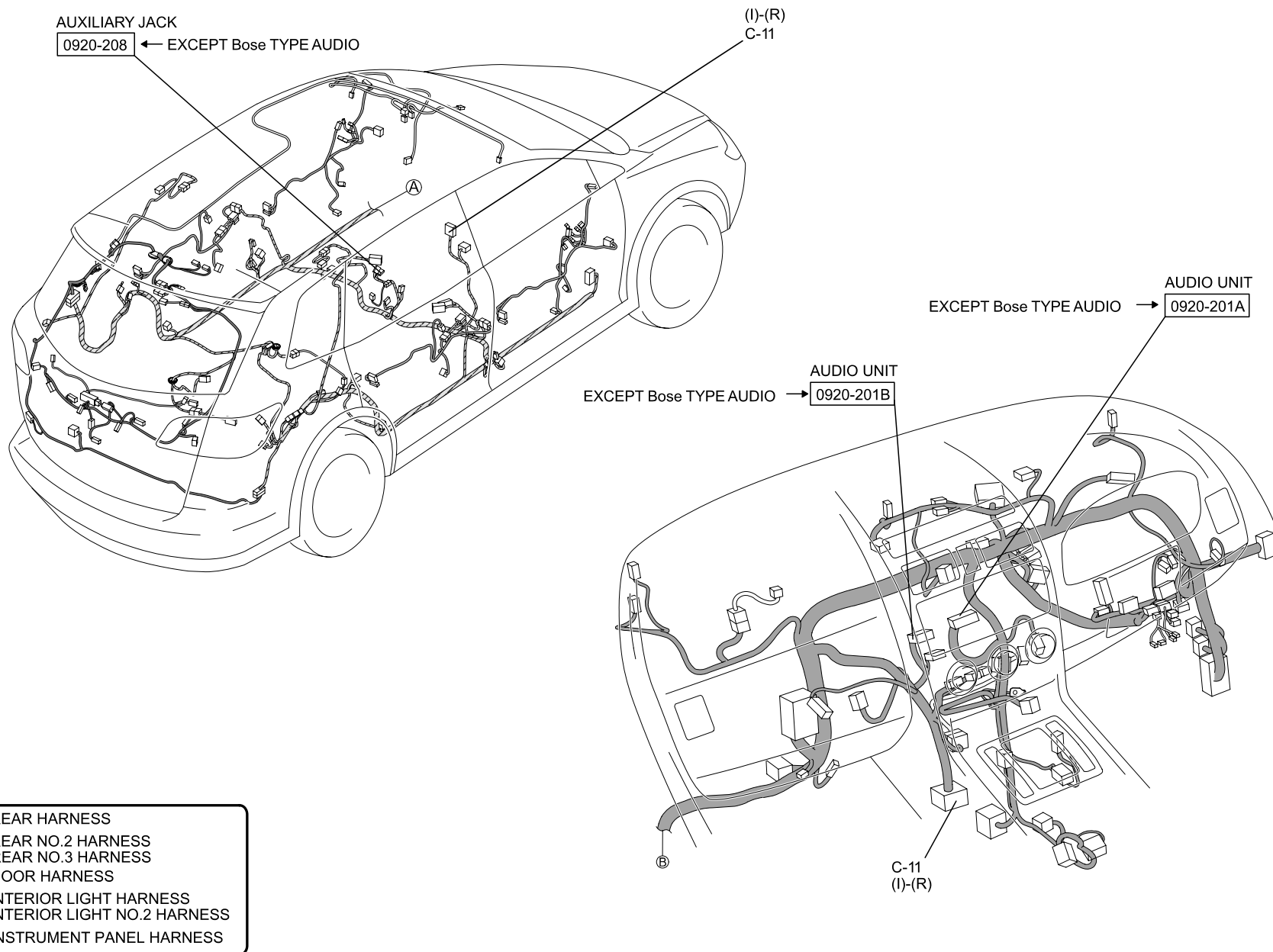


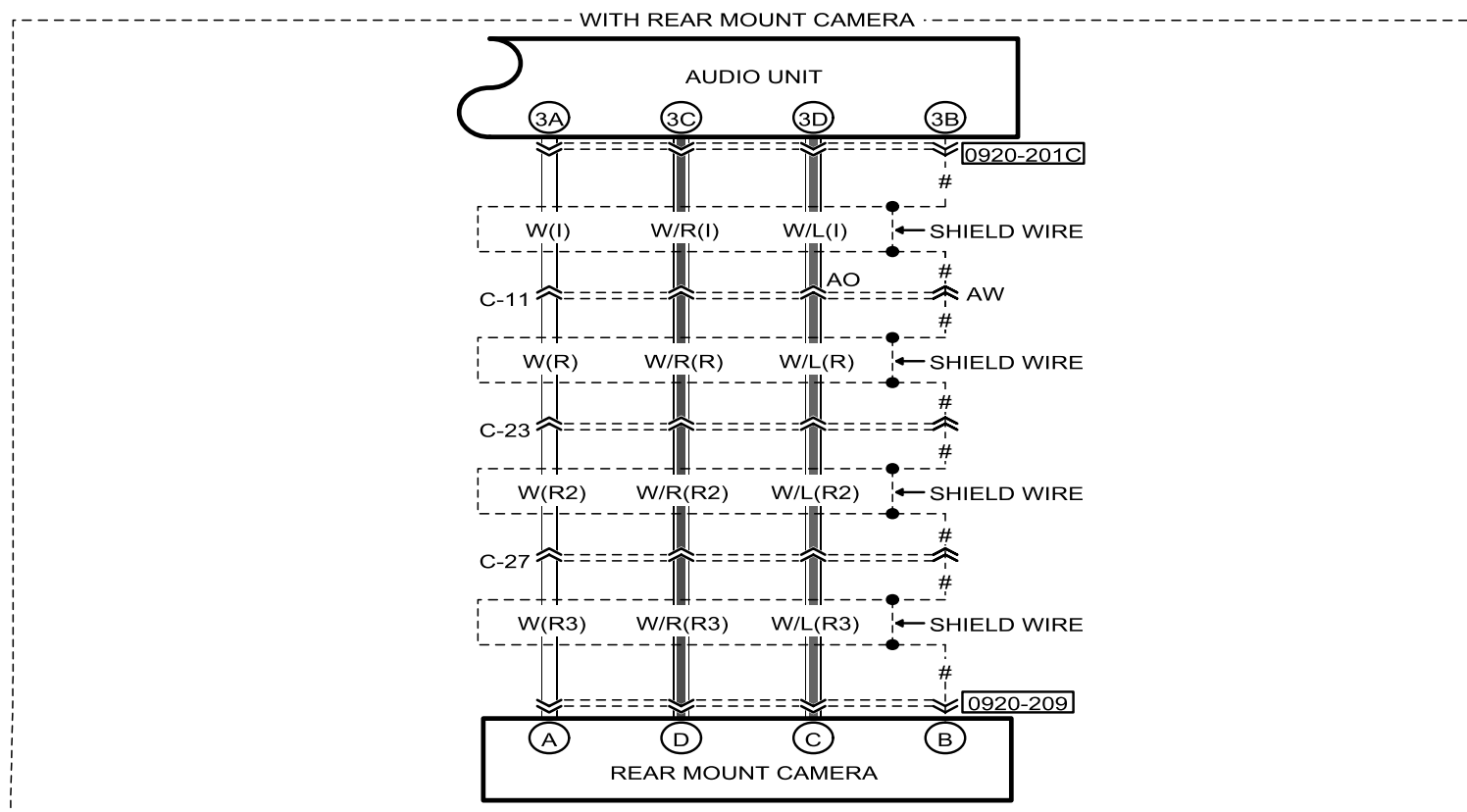
0920-201B
AUDIO UNIT



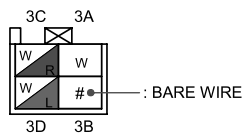
0920-208
AUXILIARY JACK



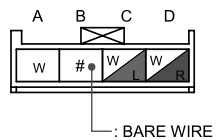


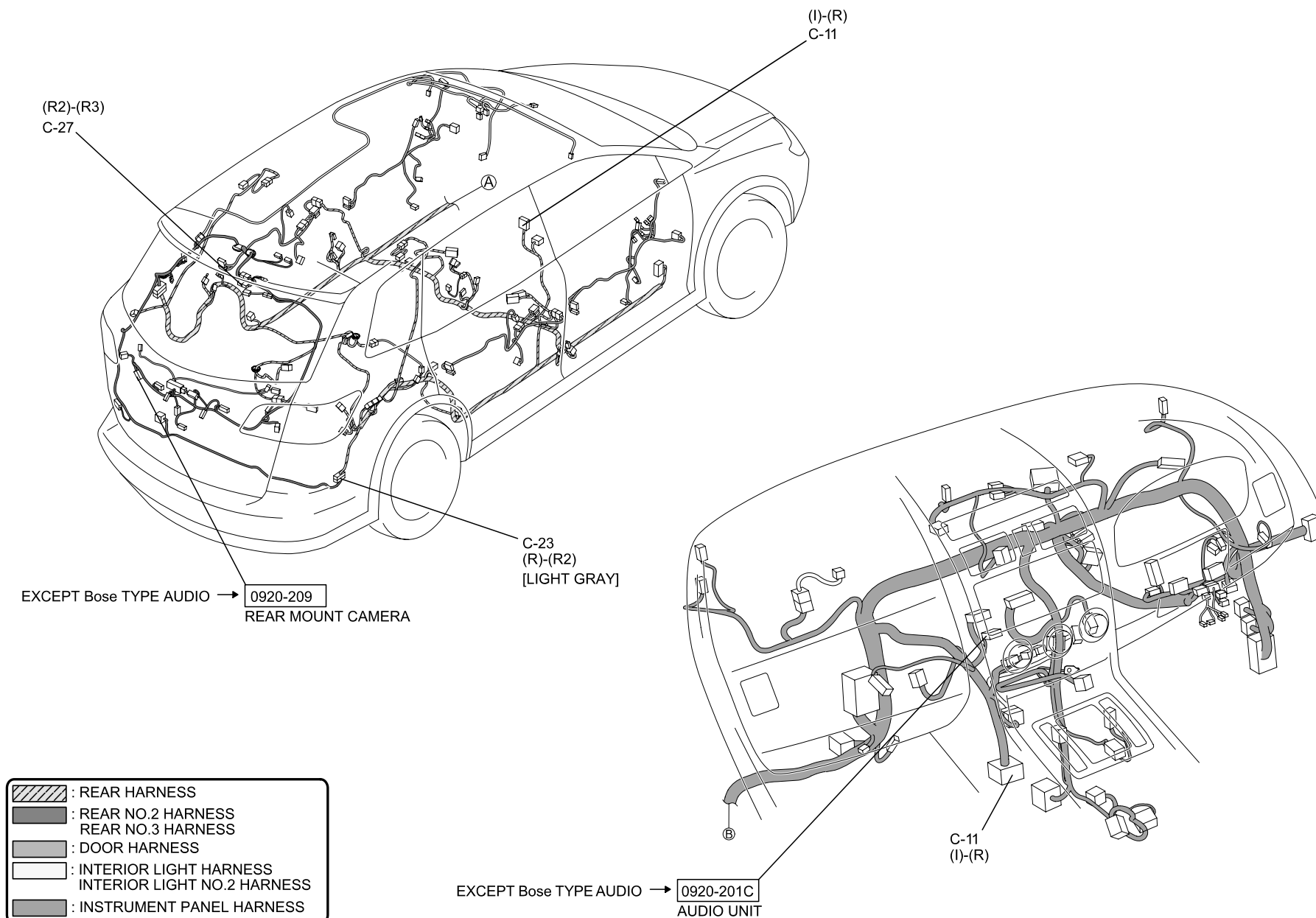


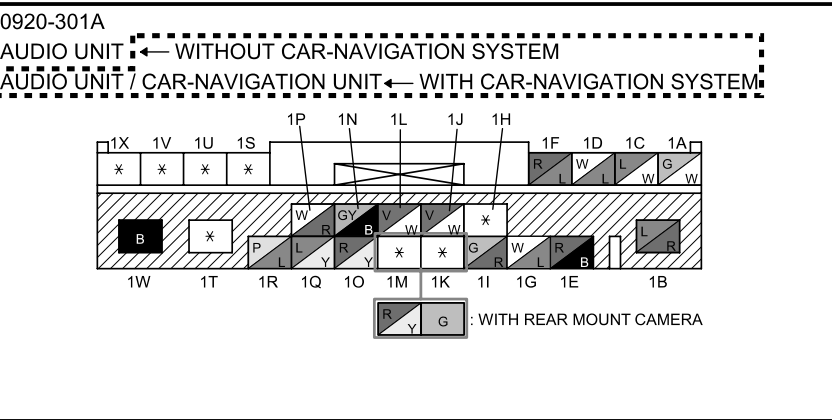
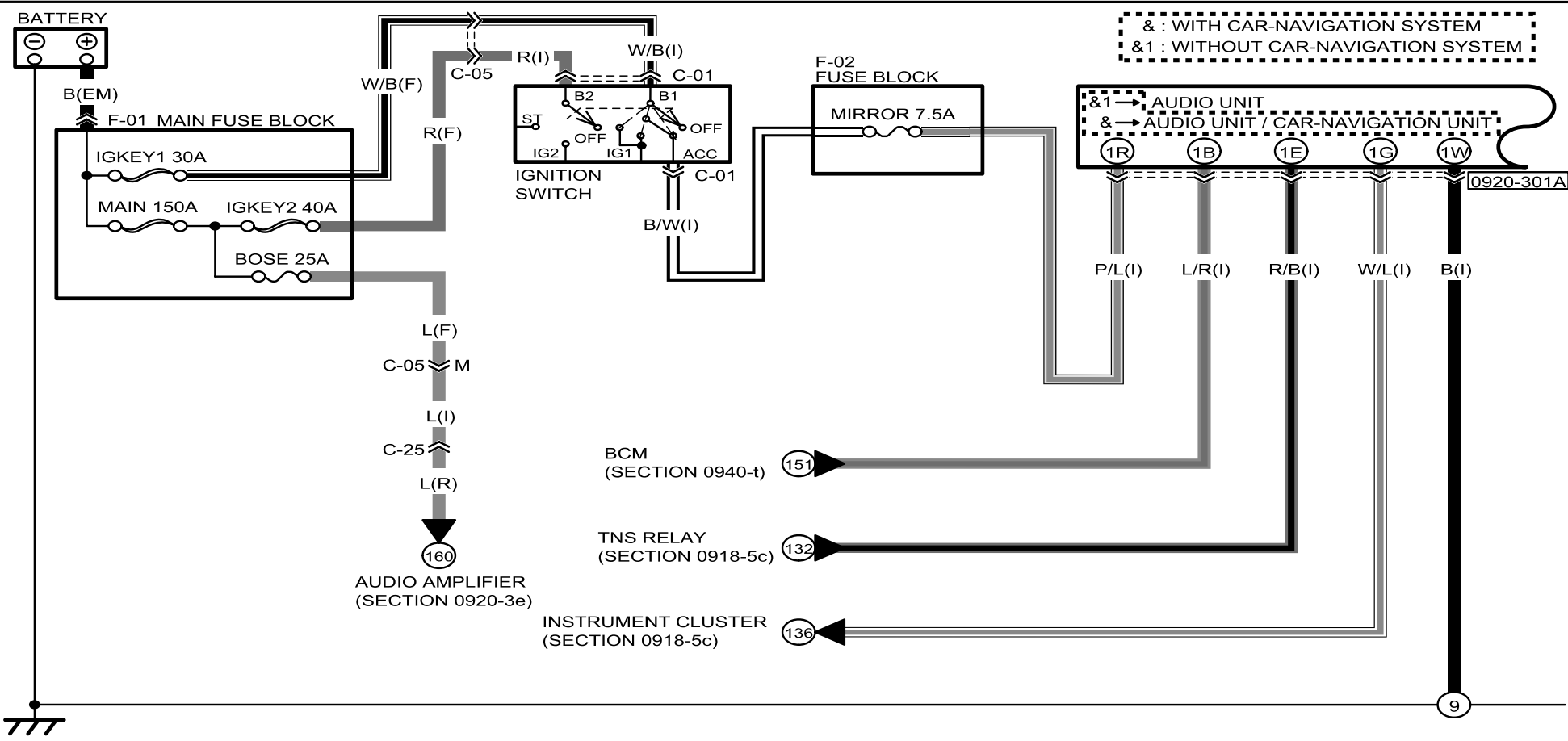
0920-201C
AUDIO UNIT

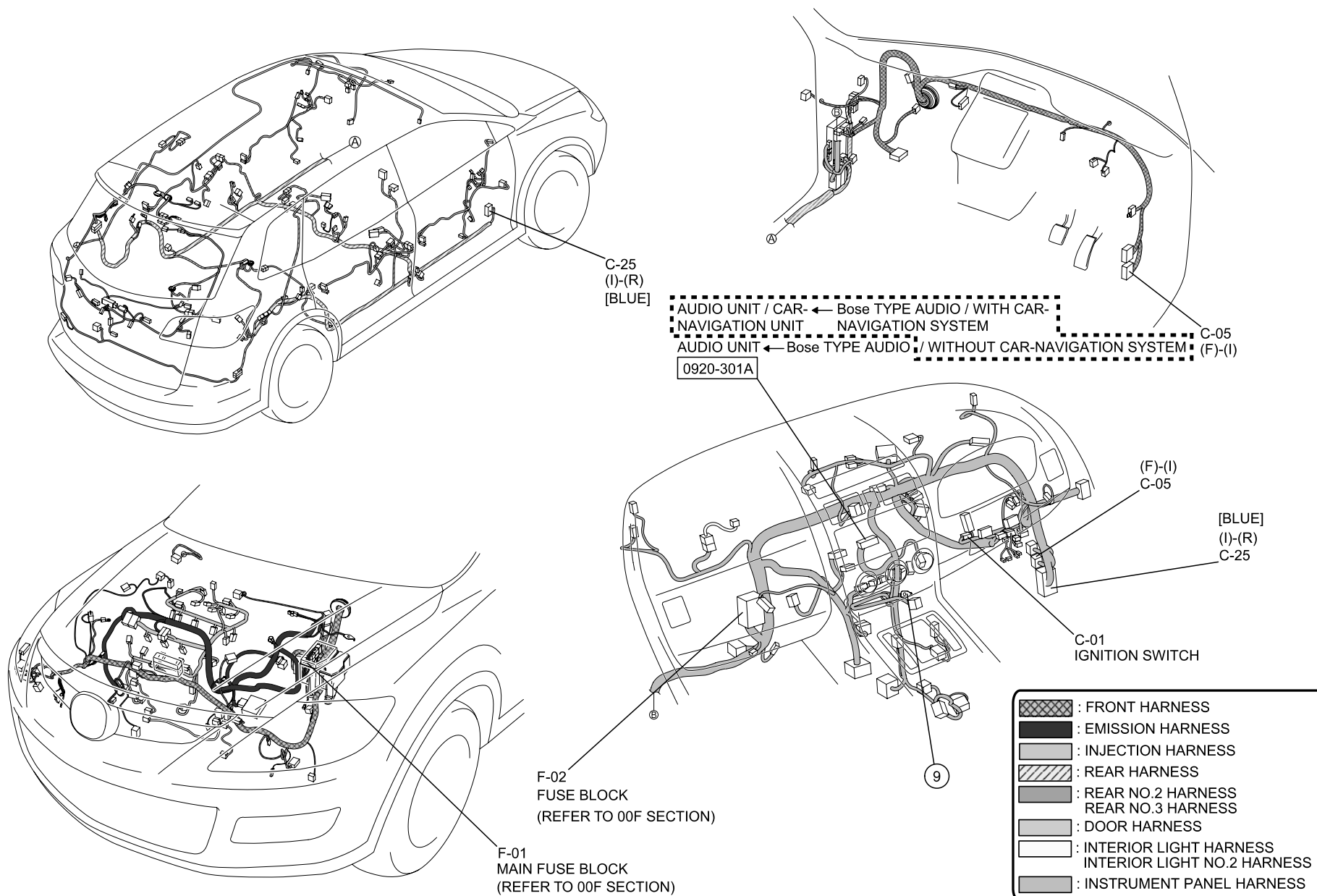


0920-209
REAR MOUNT CAMERA

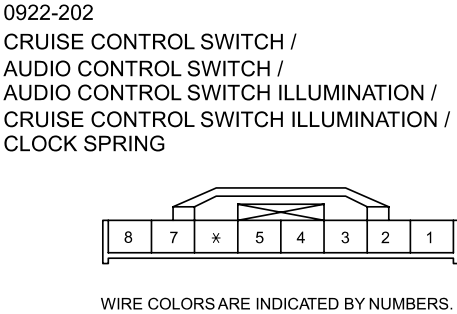
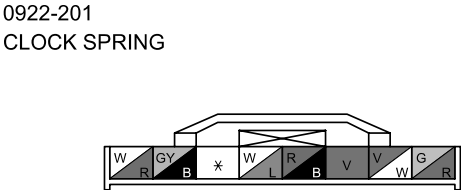
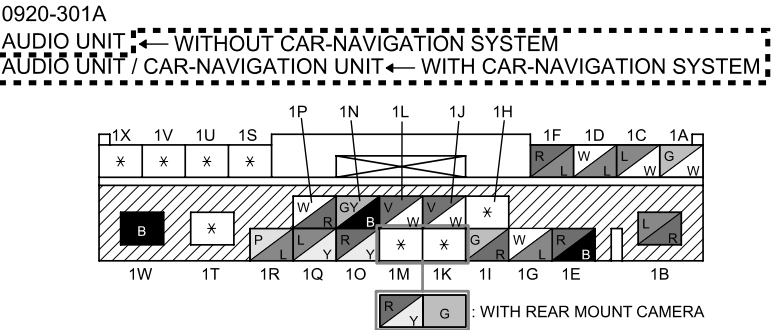
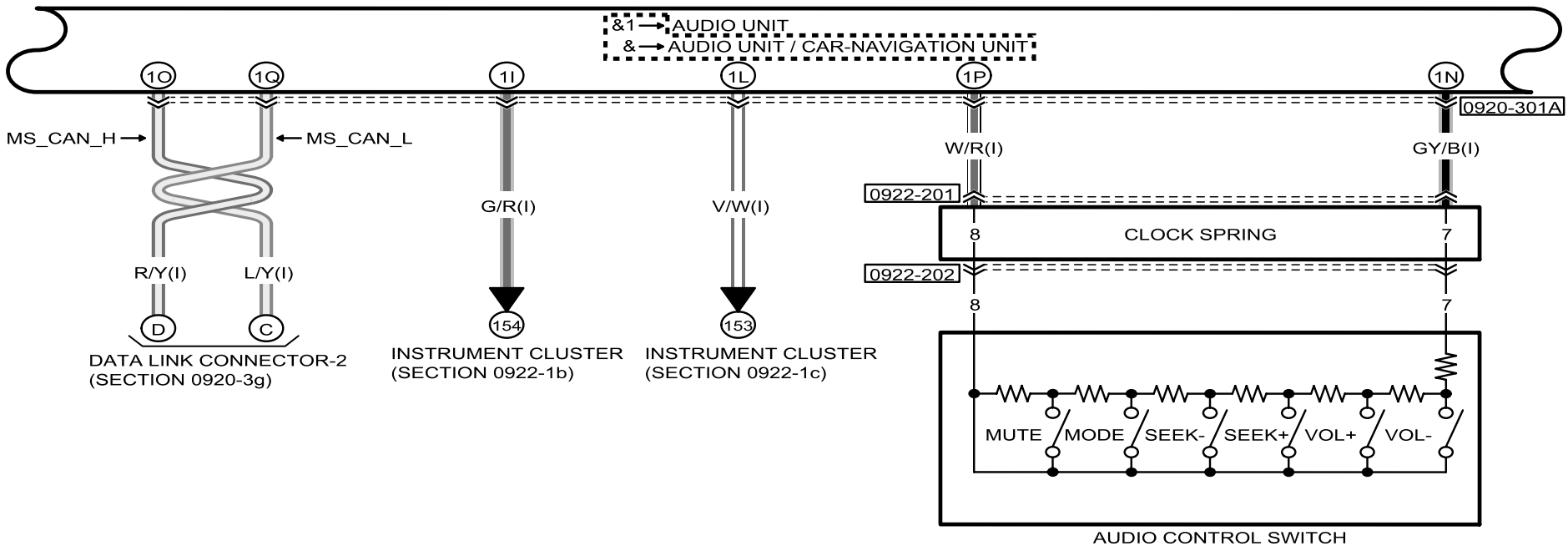


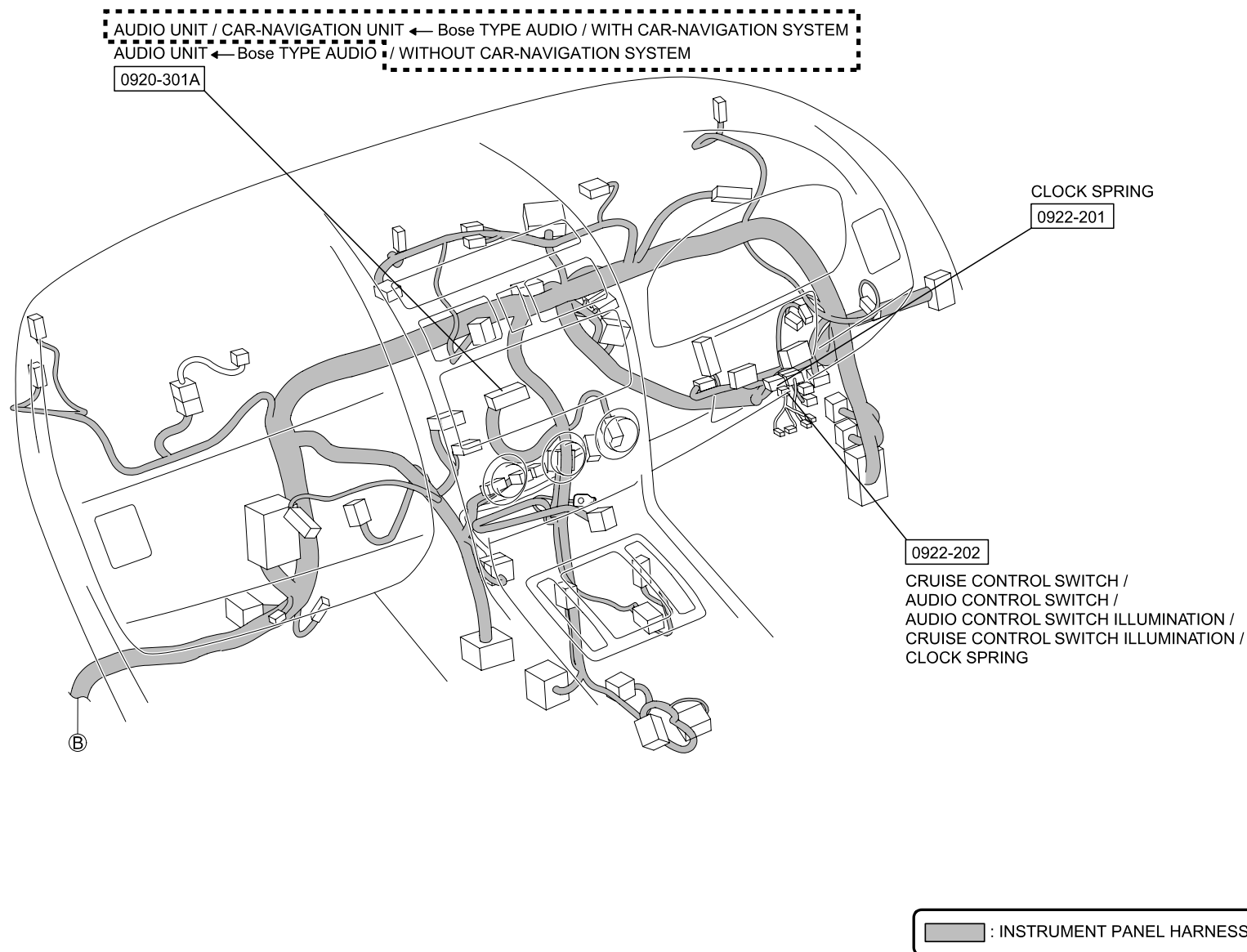




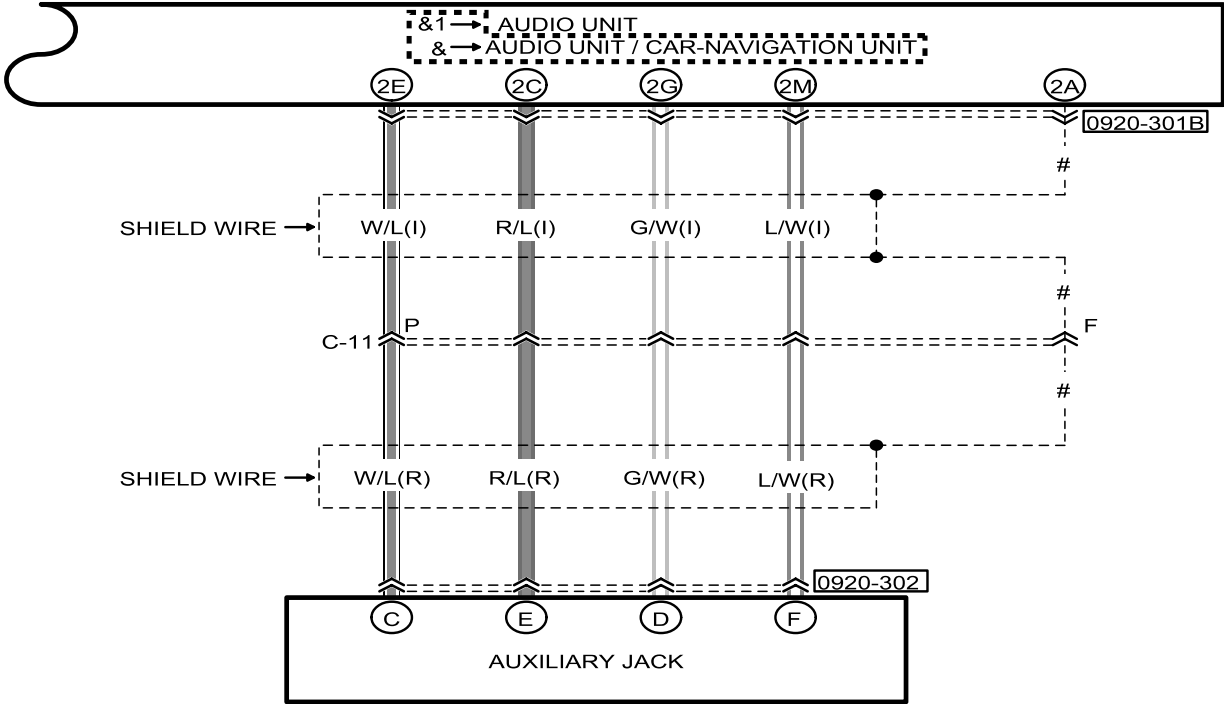


& : WITH CAR-NAVIGATION SYSTEM
&1 : WITHOUT CAR-NAVIGATION SYSTEM

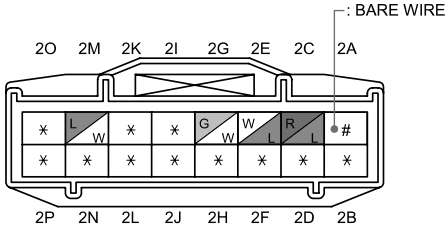




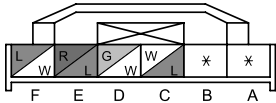
& : WITH CAR-NAVIGATION SYSTEM
&1 : WITHOUT CAR-NAVIGATION SYSTEM
: BARE WIRE

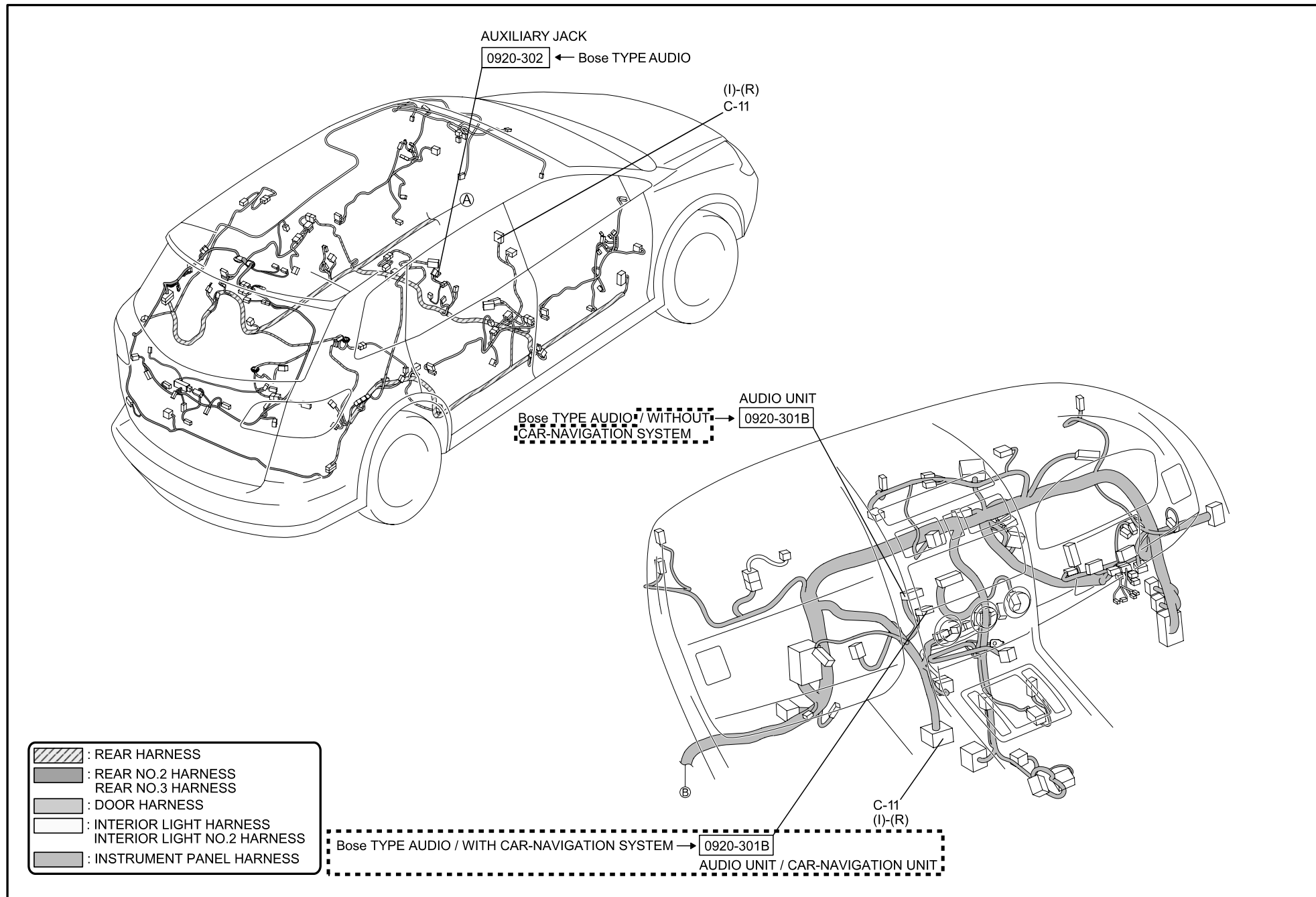


0920-301B
AUDIO UNIT ← WITHOUT CAR-NAVIGATION SYSTEM
AUDIO UNIT / CAR-NAVIGATION UNIT ← WITH CAR-NAVIGATION SYSTEM



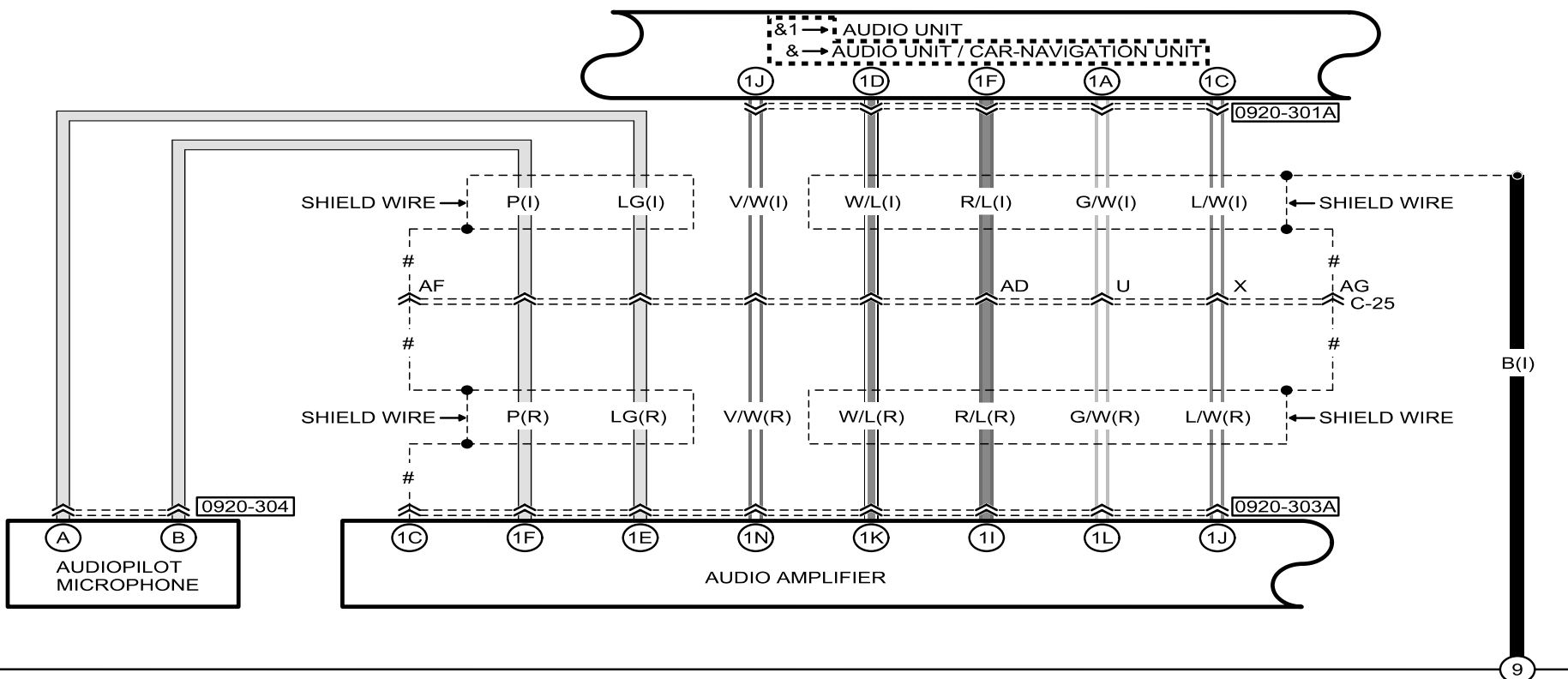
0920-302
AUXILIARY JACK



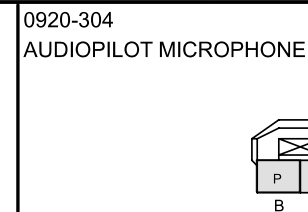
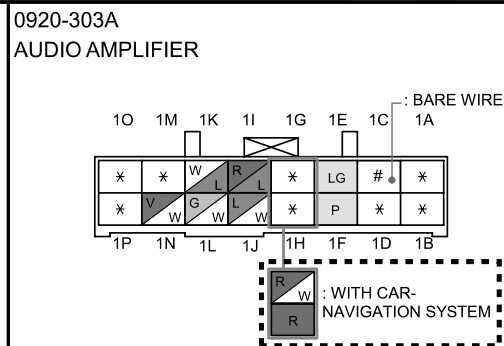
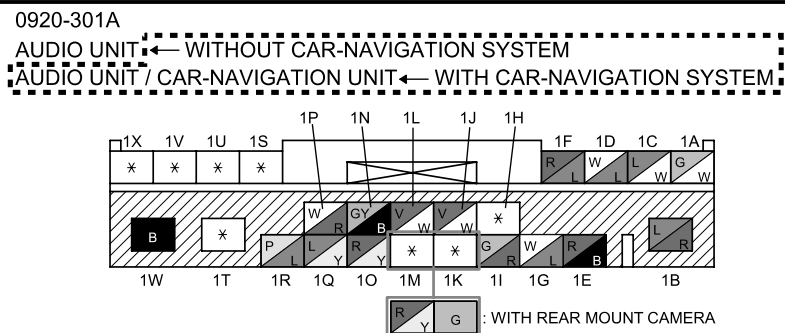


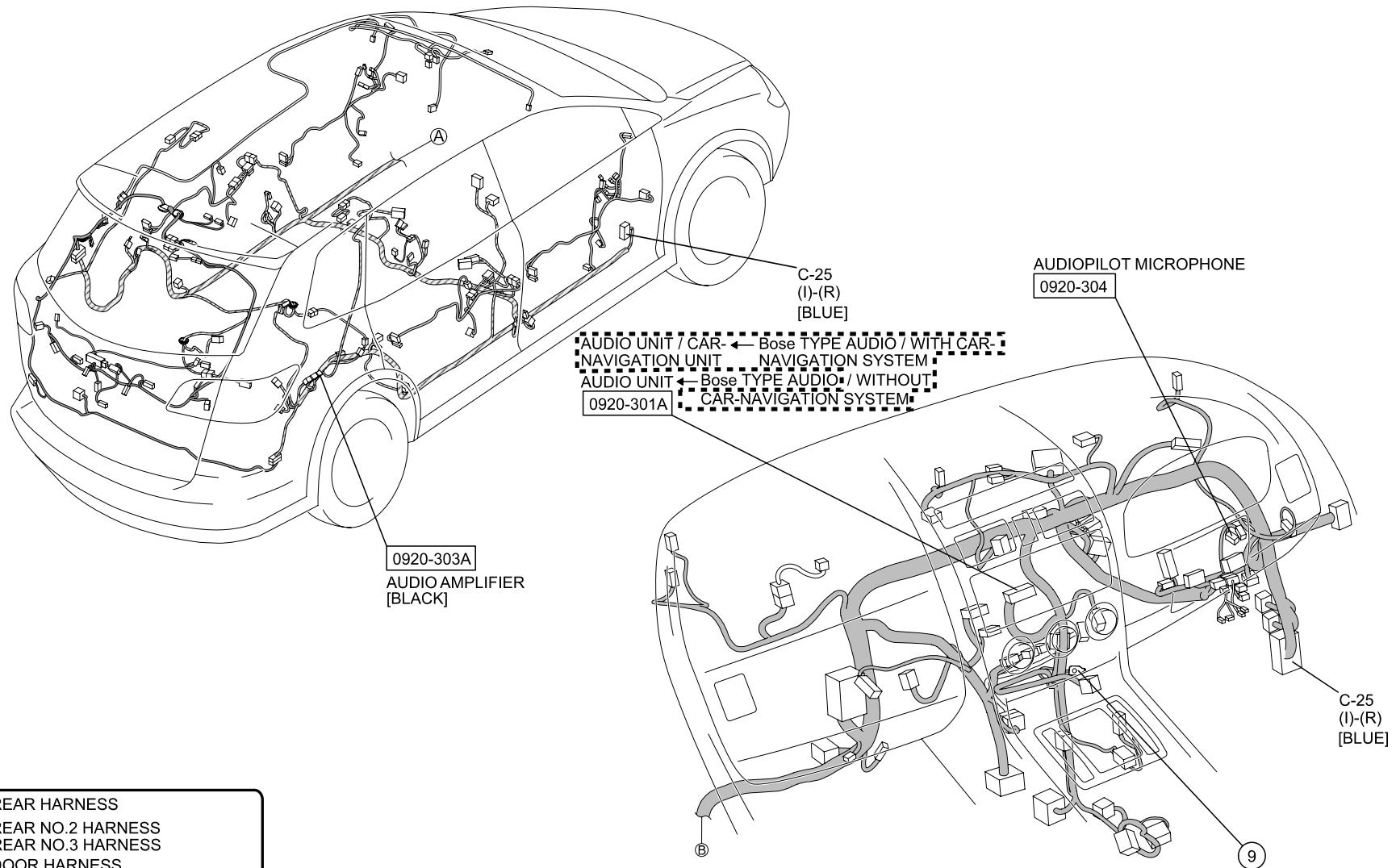
& : WITH CAR-NAVIGATION SYSTEM
&1 : WITHOUT CAR-NAVIGATION SYSTEM

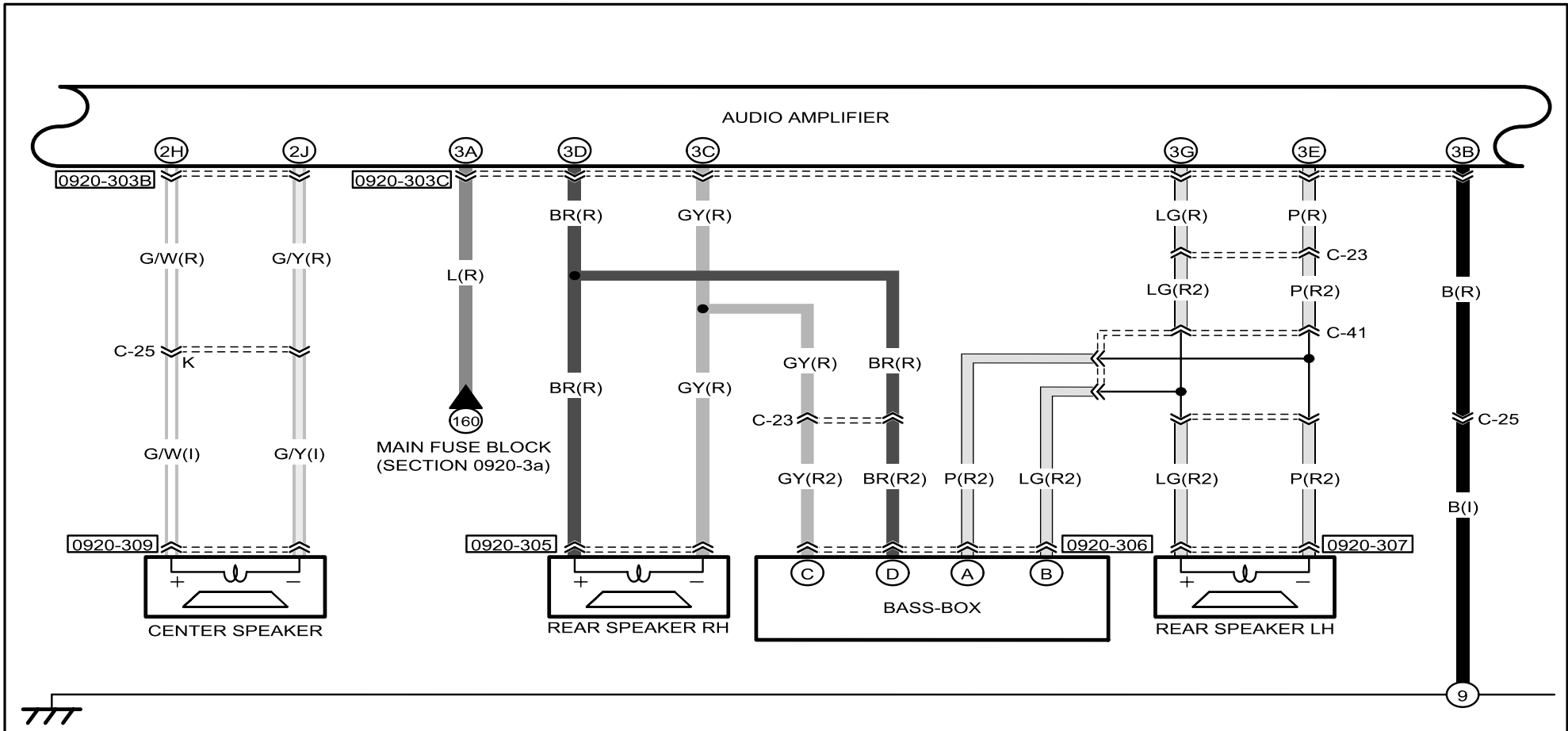
: BARE WIRE



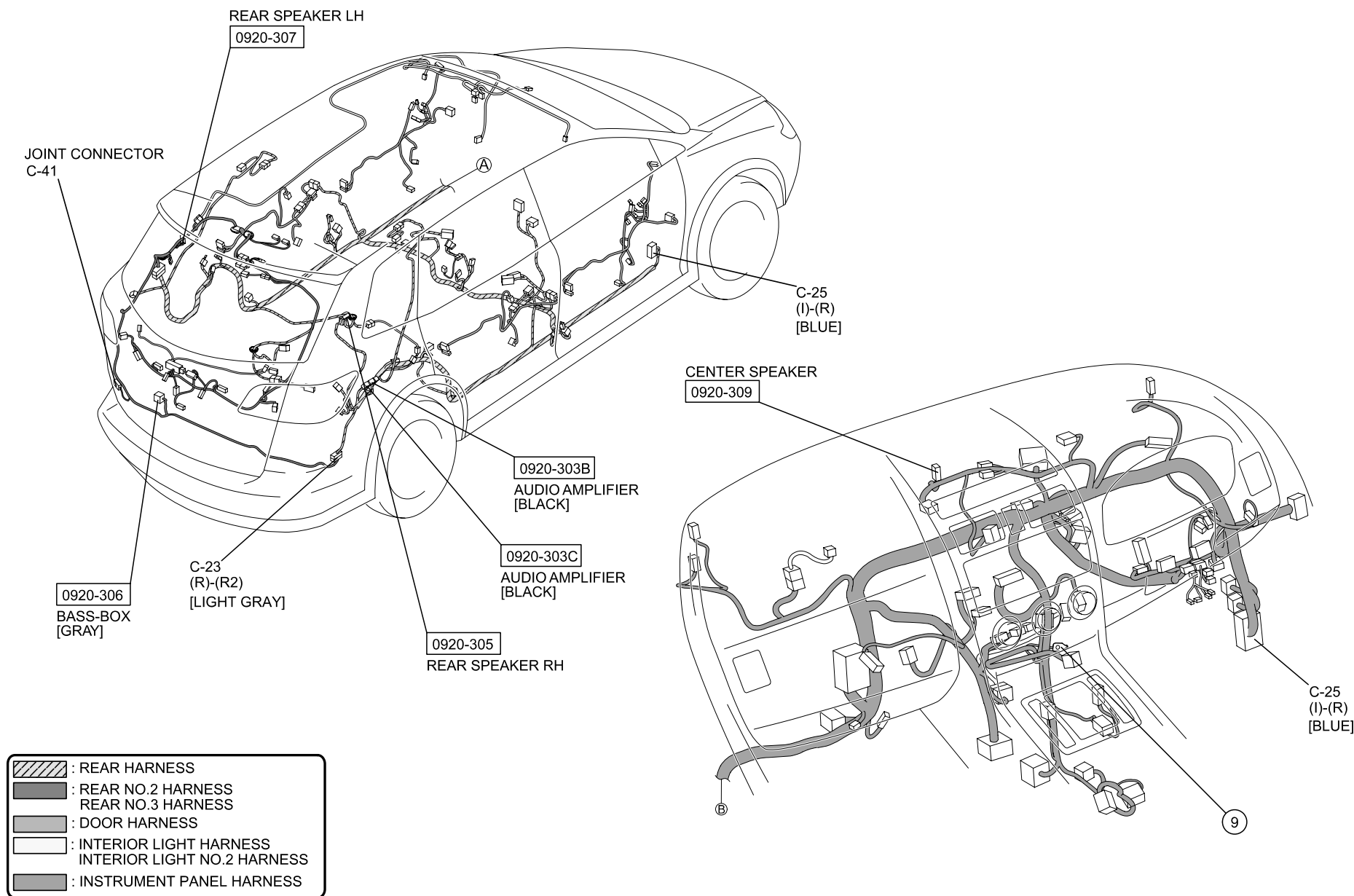
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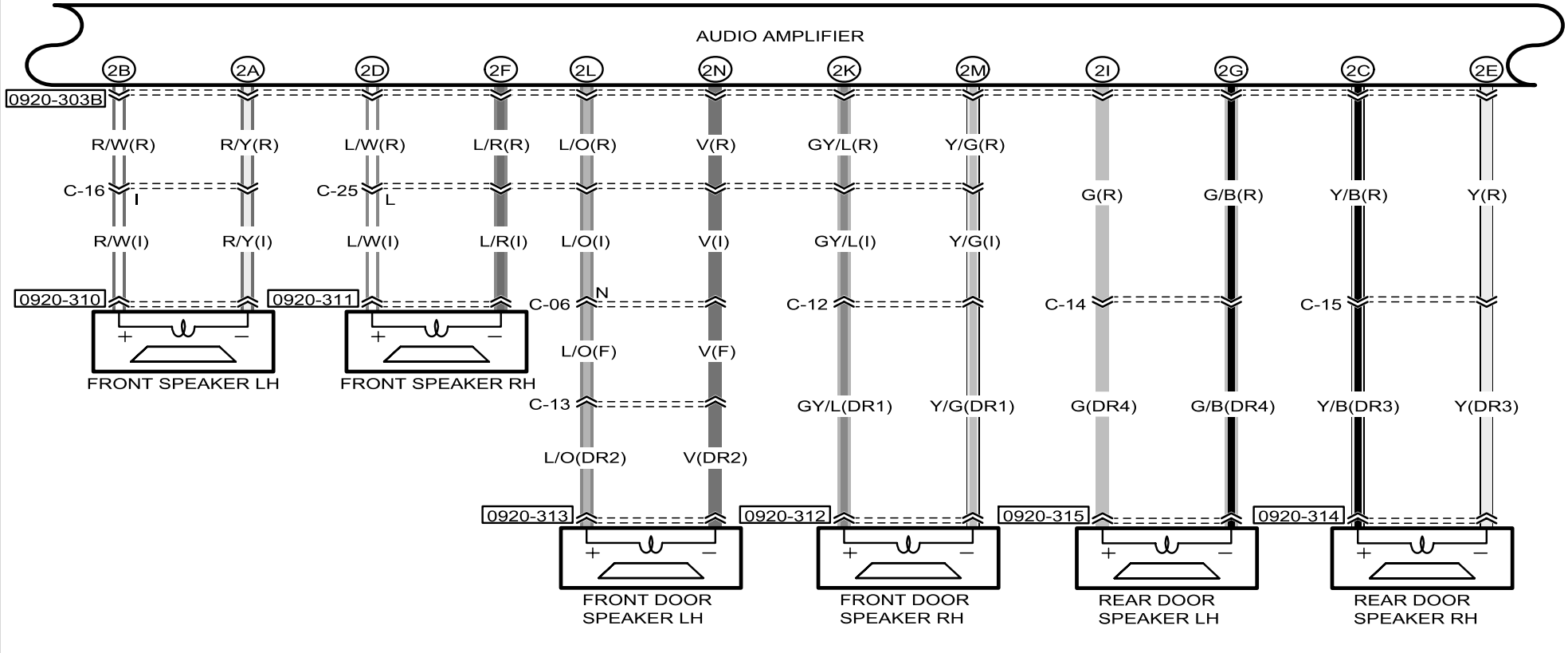


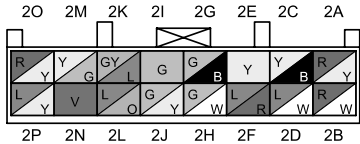
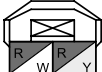
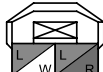






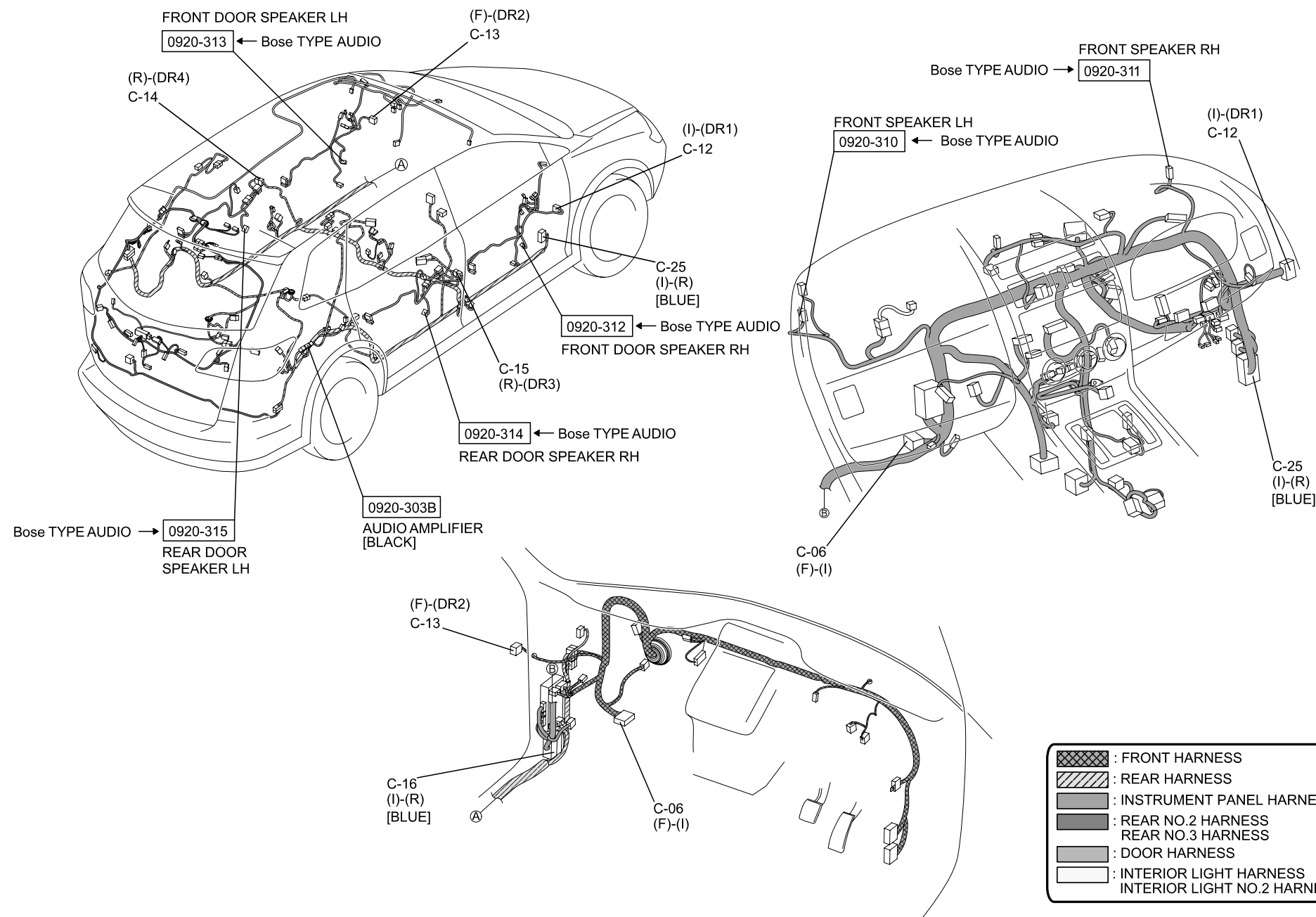


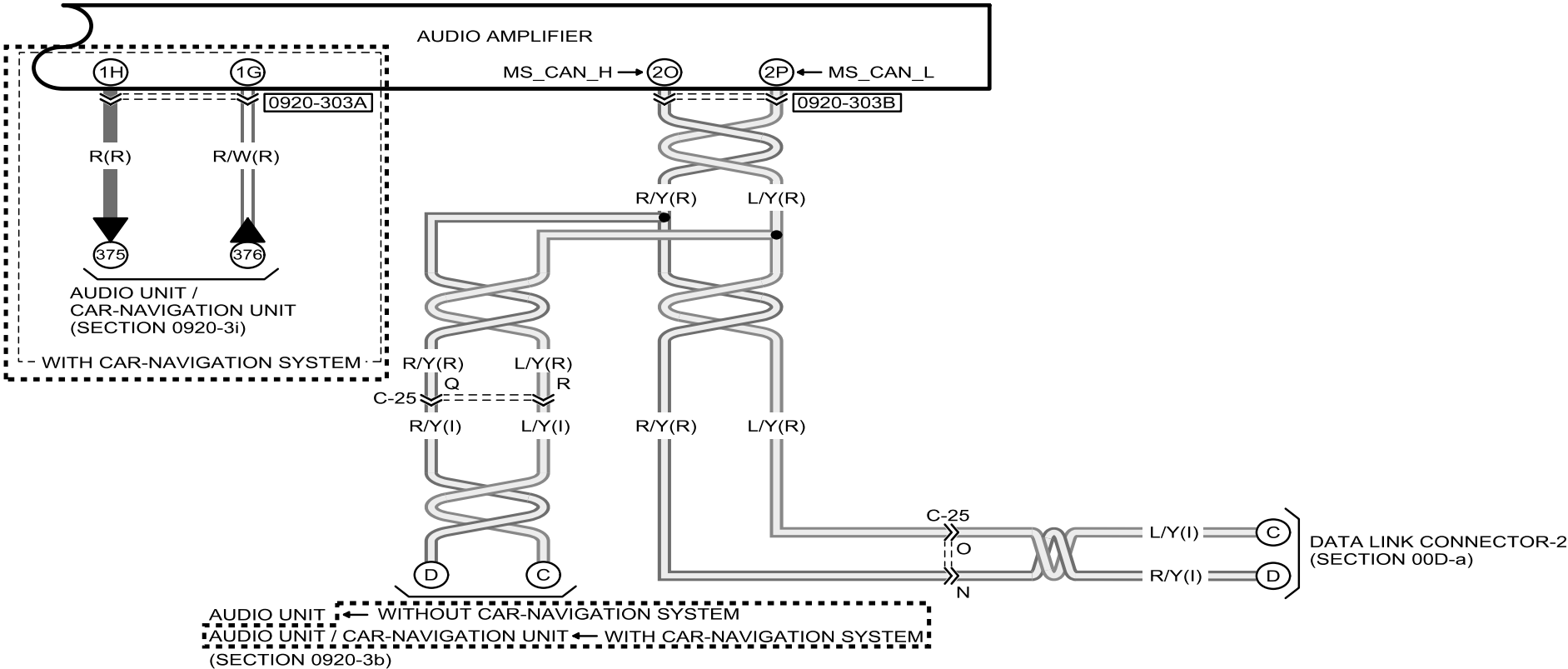
<div>0920-303B</div> <div>AUDIO AMPLIFIER</div> <div></div>	<div>0920-303C</div> <div>AUDIO AMPLIFIER</div> <div></div>	<div>0920-305</div> <div>REAR SPEAKER RH</div> <div></div>	<div>0920-306</div> <div>BASS-BOX</div> <div></div>	<div>0920-307</div> <div>REAR SPEAKER LH</div> <div></div>	<div>0920-309</div> <div>CENTER SPEAKER</div> <div></div>



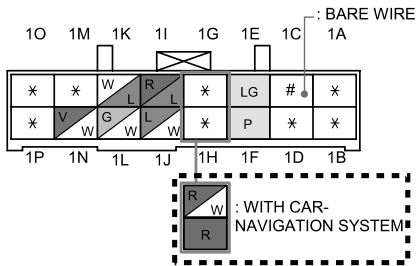


0920-303B AUDIO AMPLIFIER		0920-310 FRONT SPEAKER LH	0920-311 FRONT SPEAKER RH	0920-312 FRONT DOOR SPEAKER RH	0920-314 REAR DOOR SPEAKER RH	0920-315 REAR DOOR SPEAKER LH
						
				0920-313 FRONT DOOR SPEAKER LH		
						

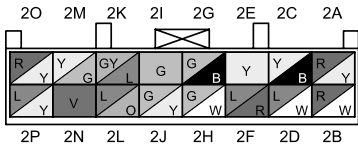


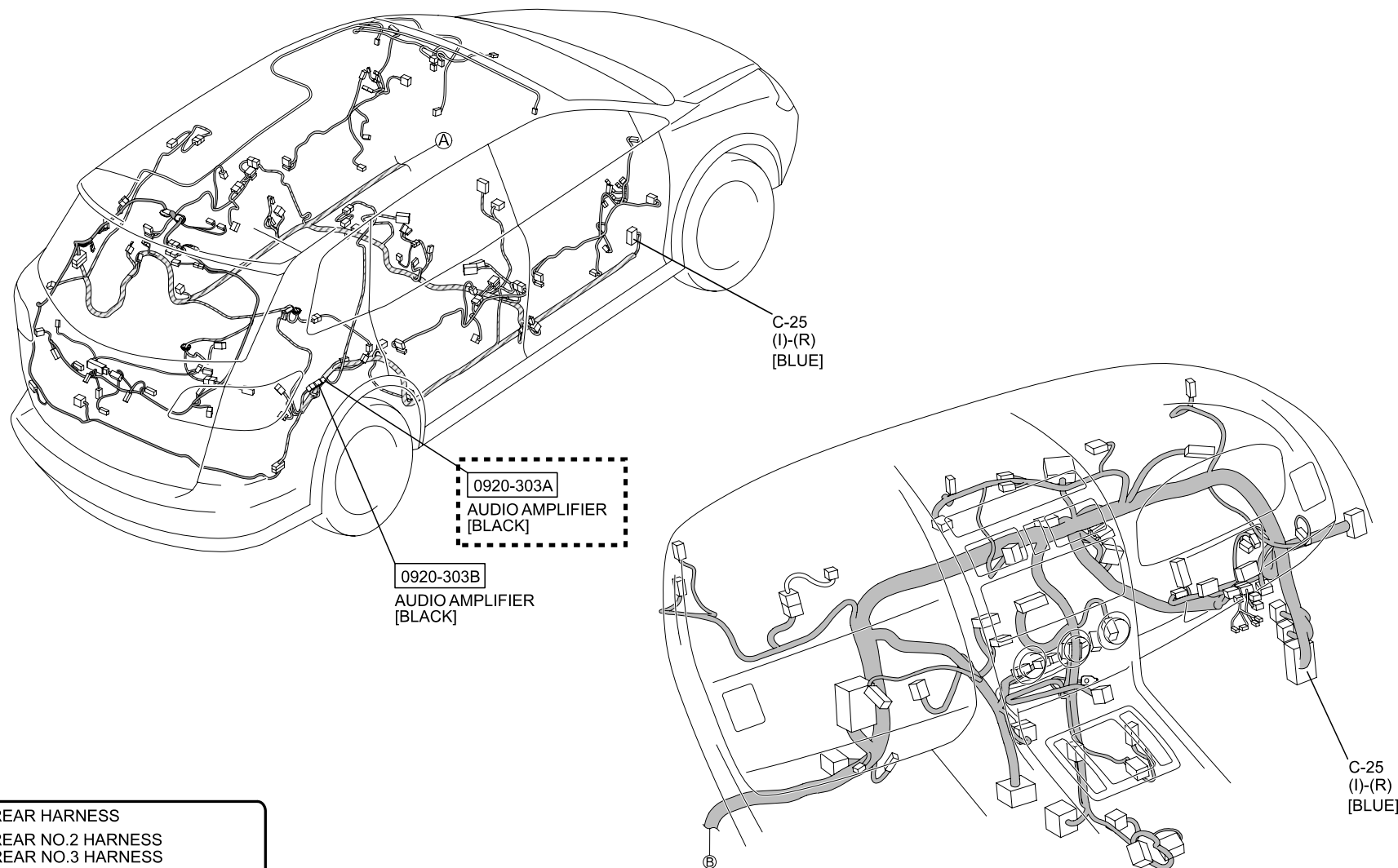









0920-303A
AUDIO AMPLIFIER



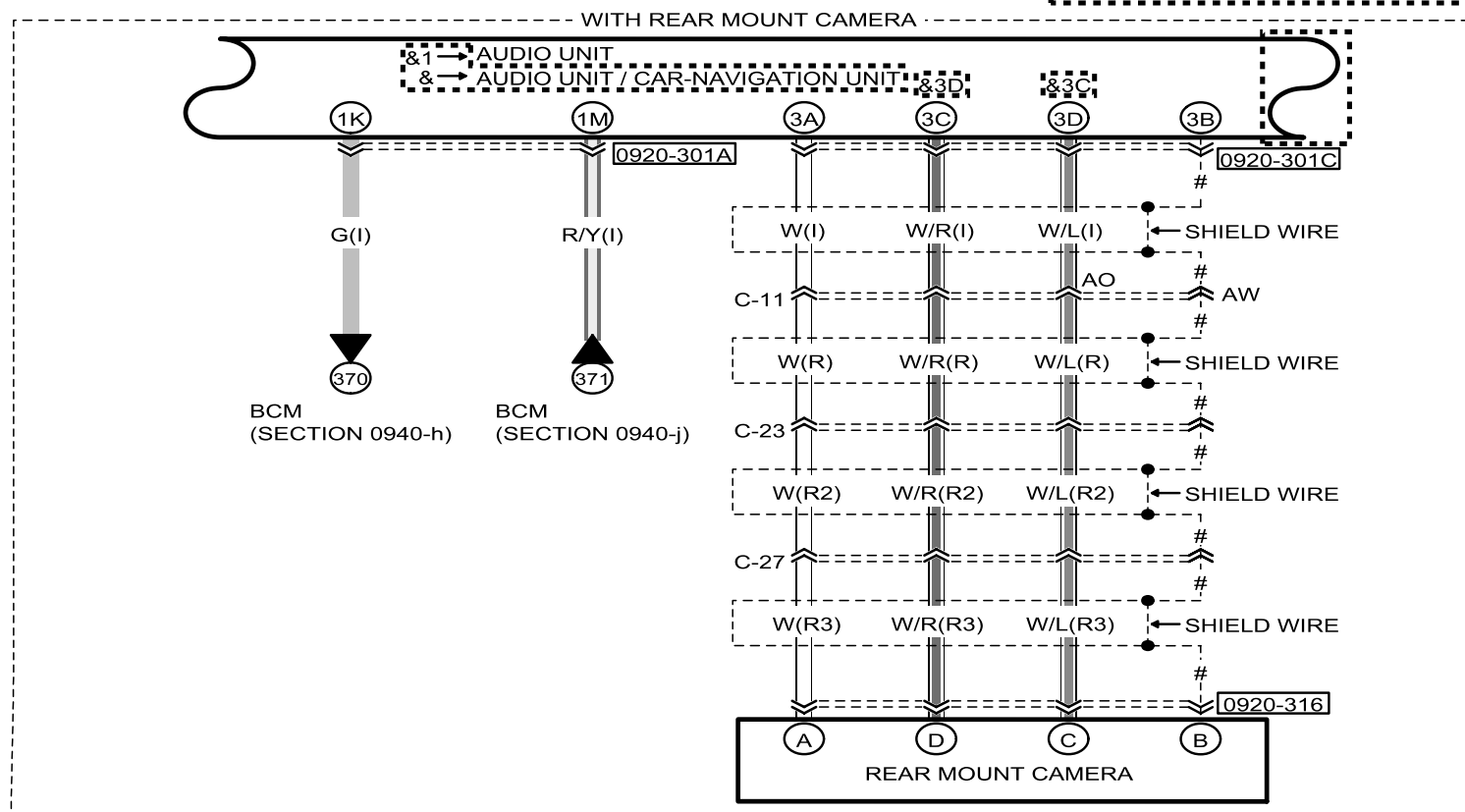
0920-303B
AUDIO AMPLIFIER





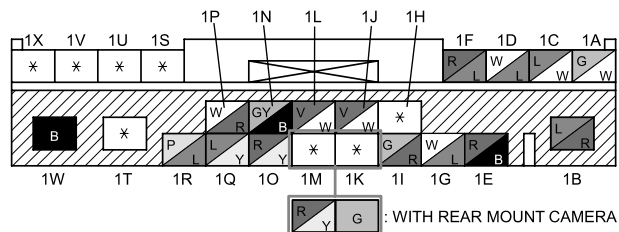
-  : REAR HARNESS
-  : REAR NO.2 HARNESS
-  : REAR NO.3 HARNESS
-  : DOOR HARNESS
-  : INTERIOR LIGHT HARNESS
-  : INTERIOR LIGHT NO.2 HARNESS
-  : INSTRUMENT PANEL HARNESS

& : WITH CAR-NAVIGATION SYSTEM
 &1 : WITHOUT CAR-NAVIGATION SYSTEM
 #: BARE WIRE



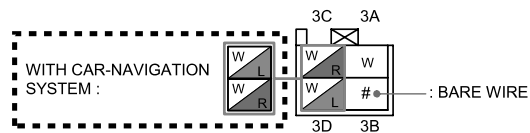
0920-301A

AUDIO UNIT ← WITHOUT CAR-NAVIGATION SYSTEM
 AUDIO UNIT / CAR-NAVIGATION UNIT ← WITH CAR-NAVIGATION SYSTEM



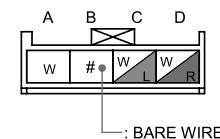
0920-301C

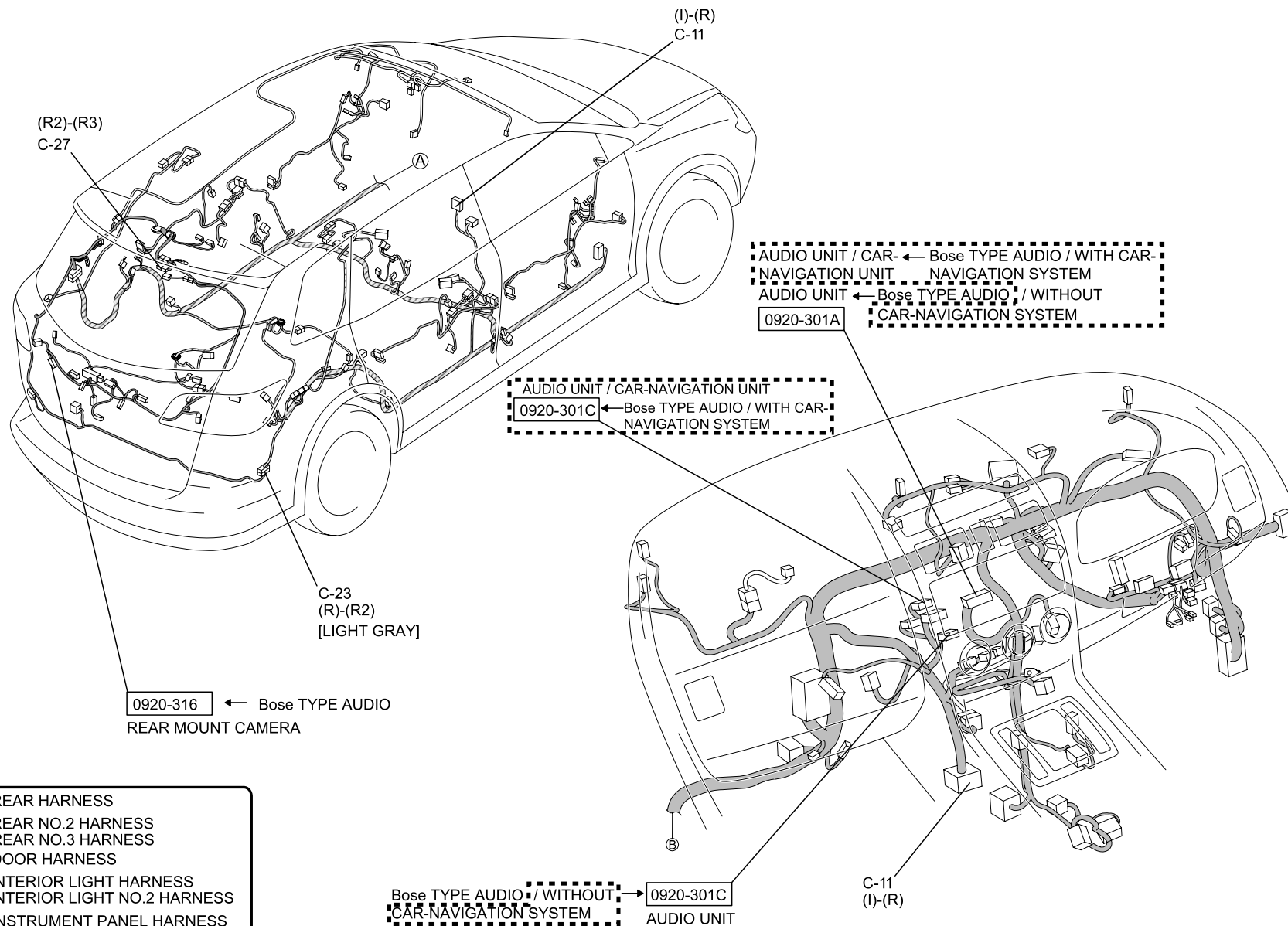
AUDIO UNIT ← WITHOUT CAR-NAVIGATION SYSTEM
 AUDIO UNIT / CAR-NAVIGATION UNIT ← WITH CAR-NAVIGATION SYSTEM

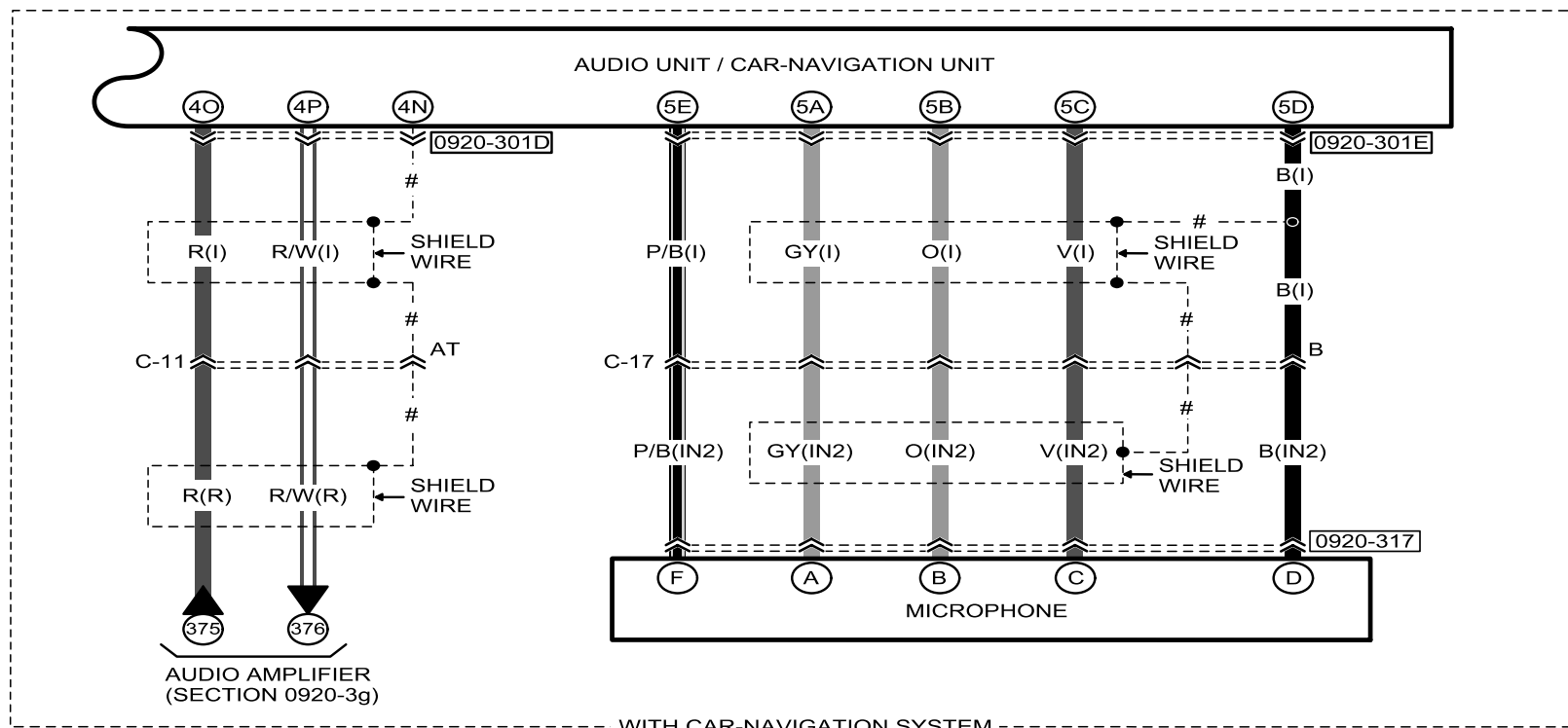


0920-316

REAR MOUNT CAMERA

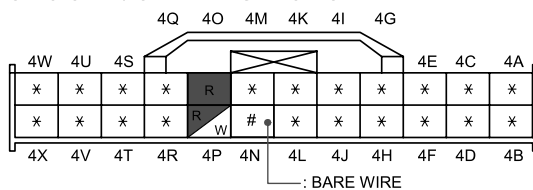






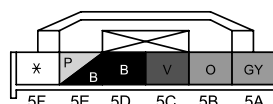
0920-301D

AUDIO UNIT / CAR-NAVIGATION UNIT



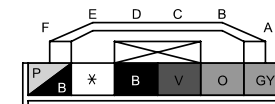
0920-301E

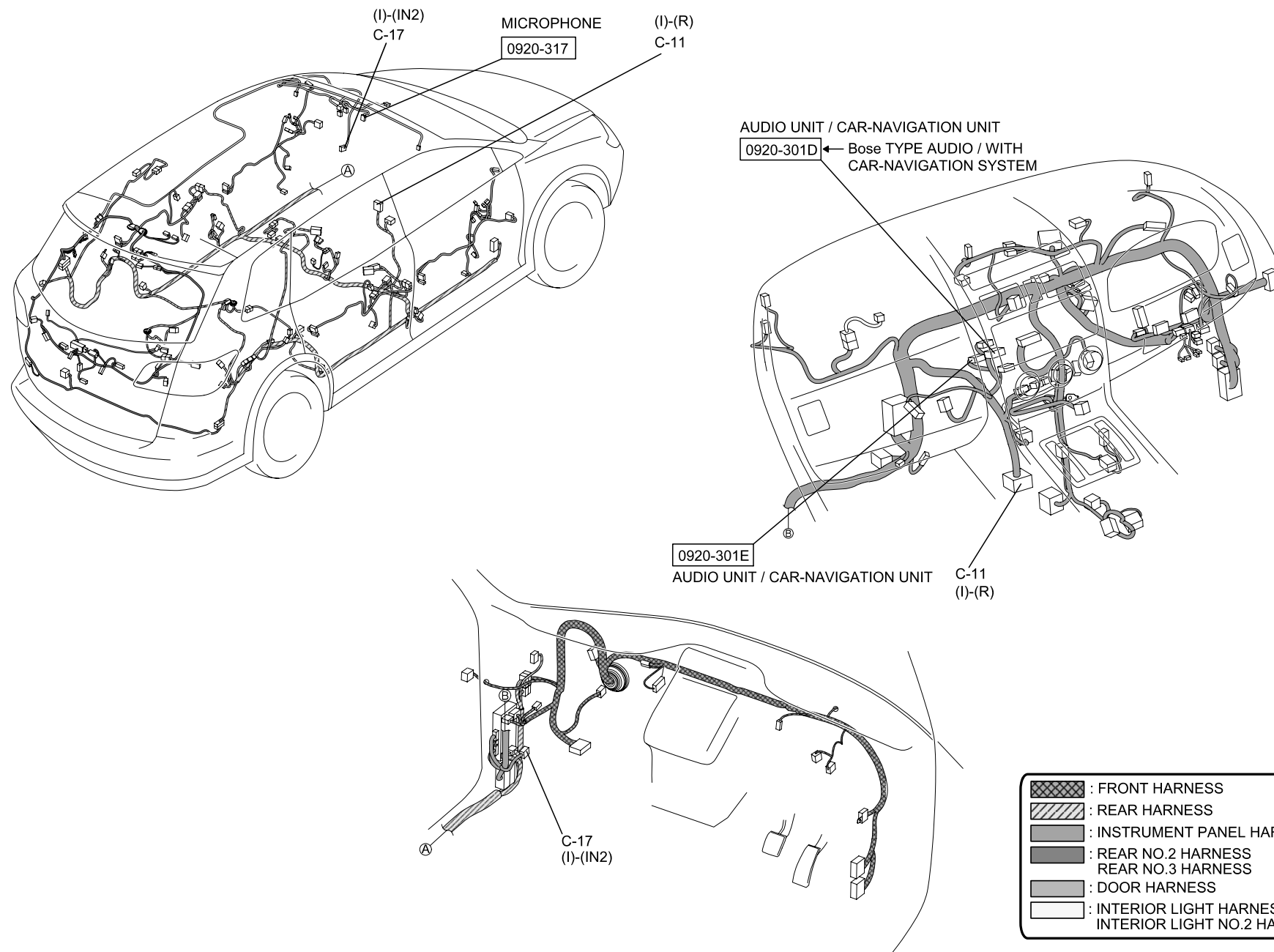
AUDIO UNIT / CAR-NAVIGATION UNIT

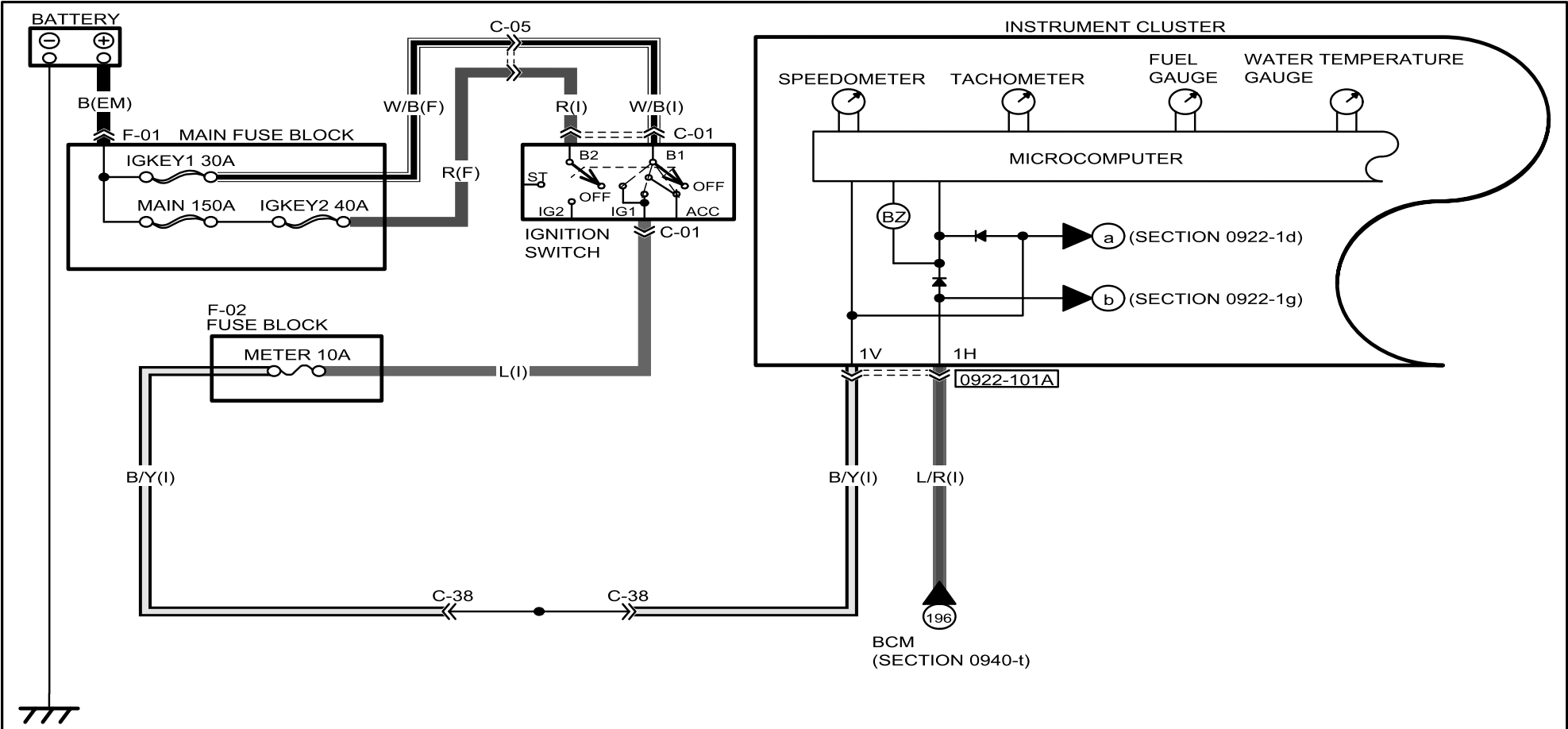


0920-317

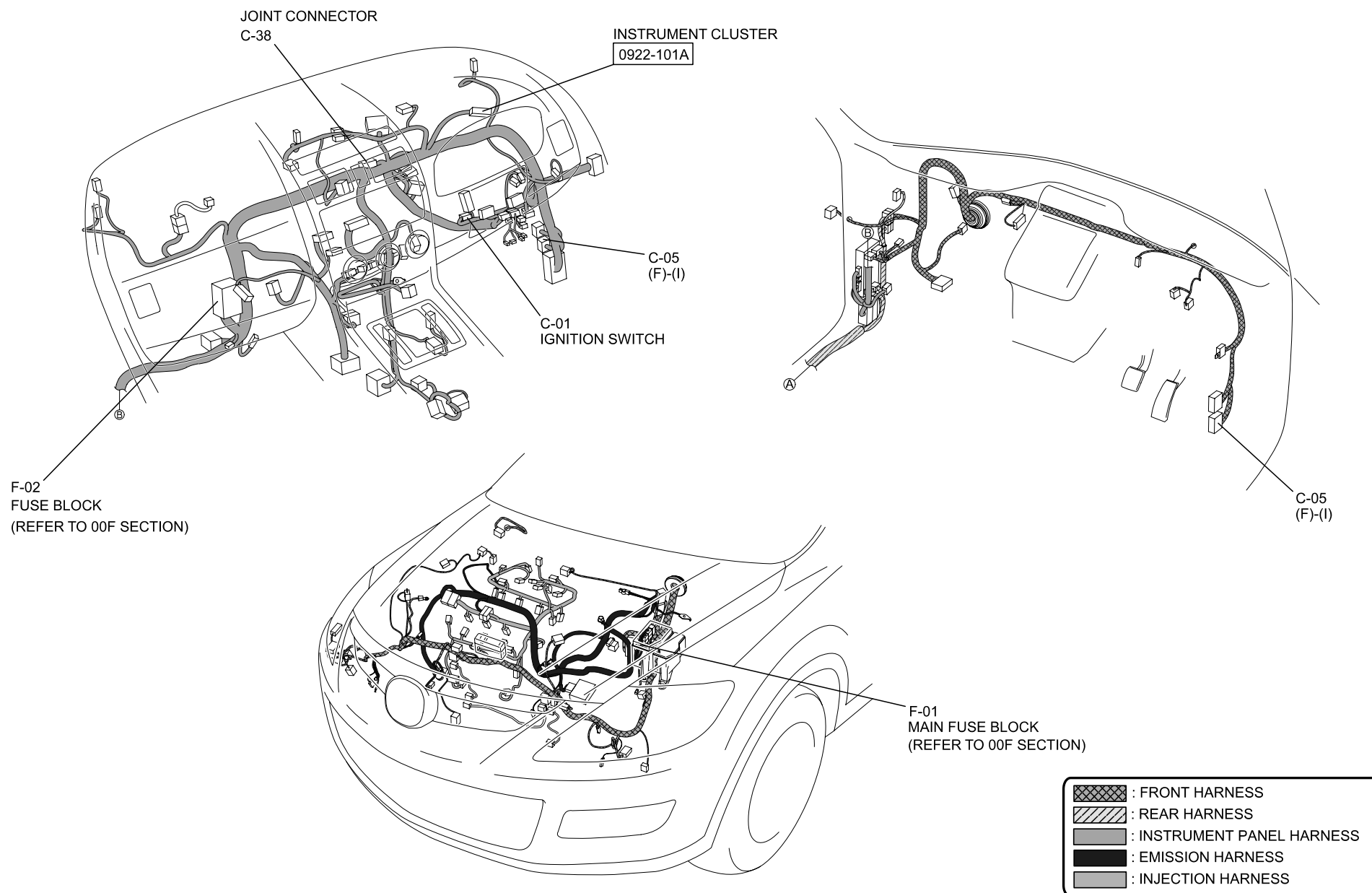
MICROPHONE

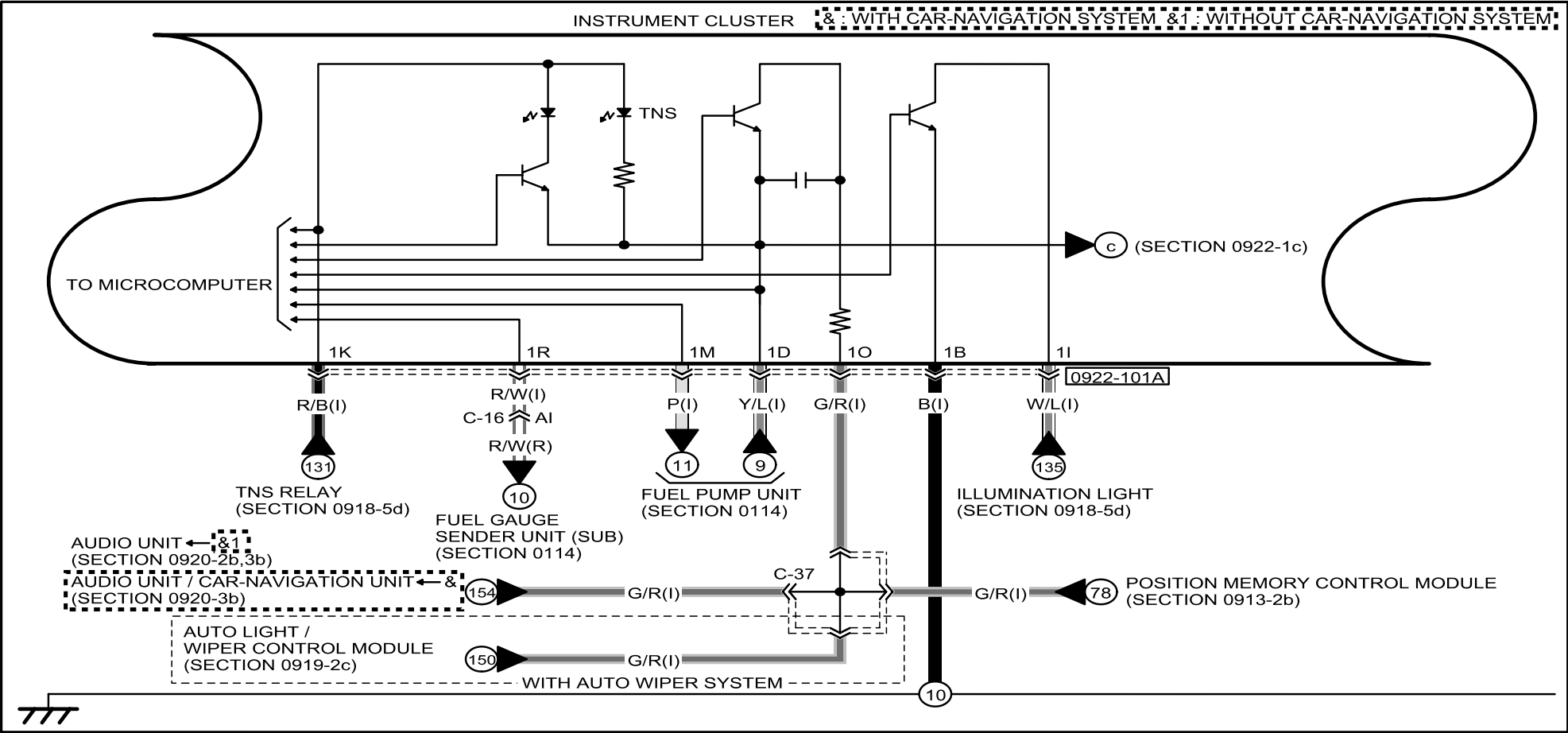




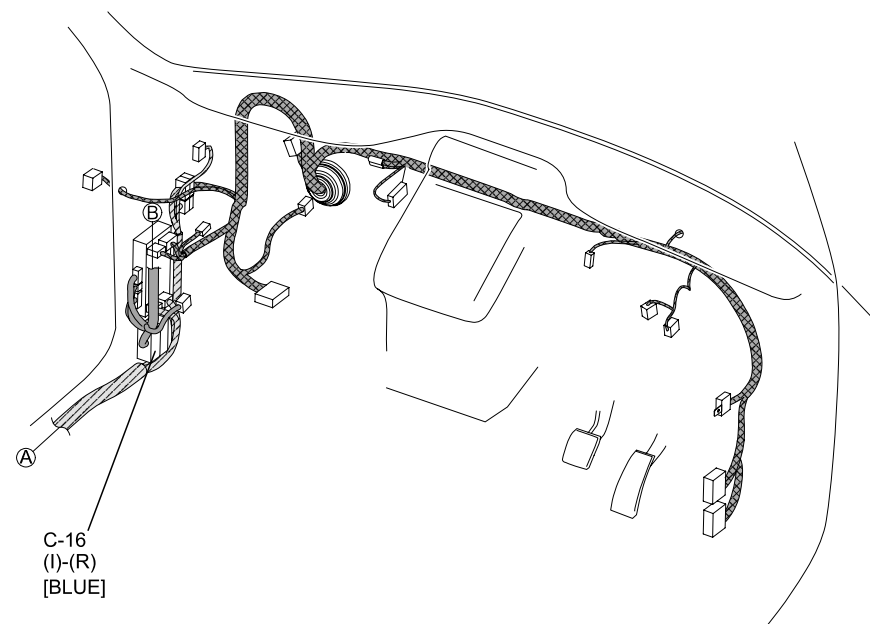
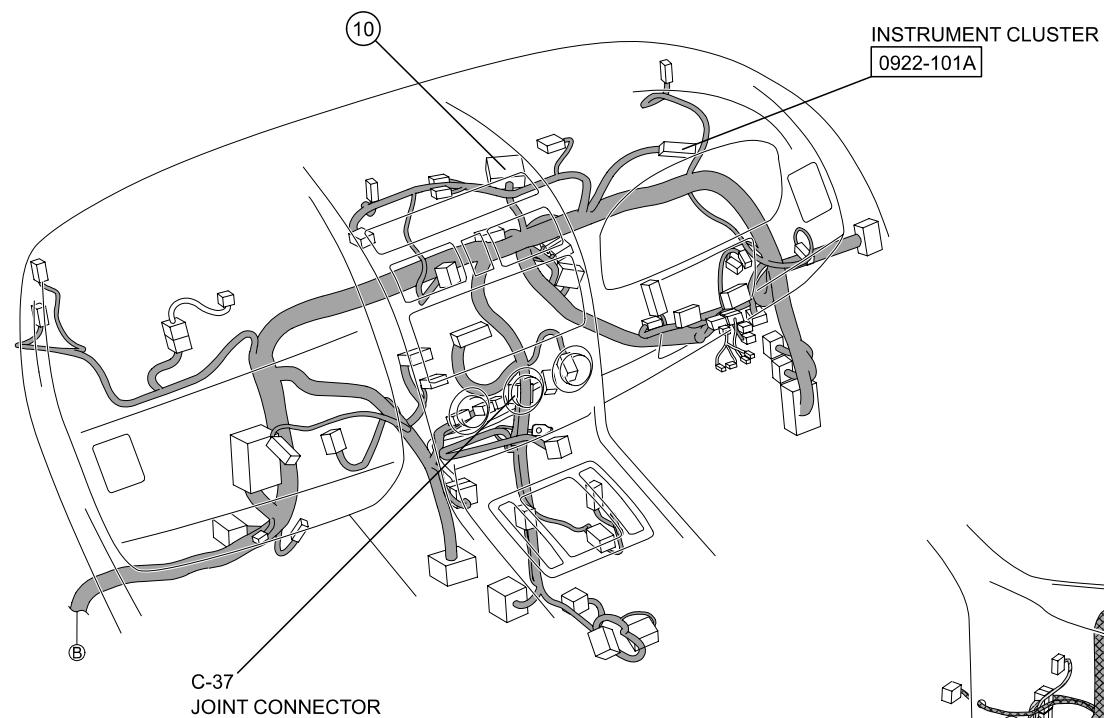


0922-101A INSTRUMENT CLUSTER						

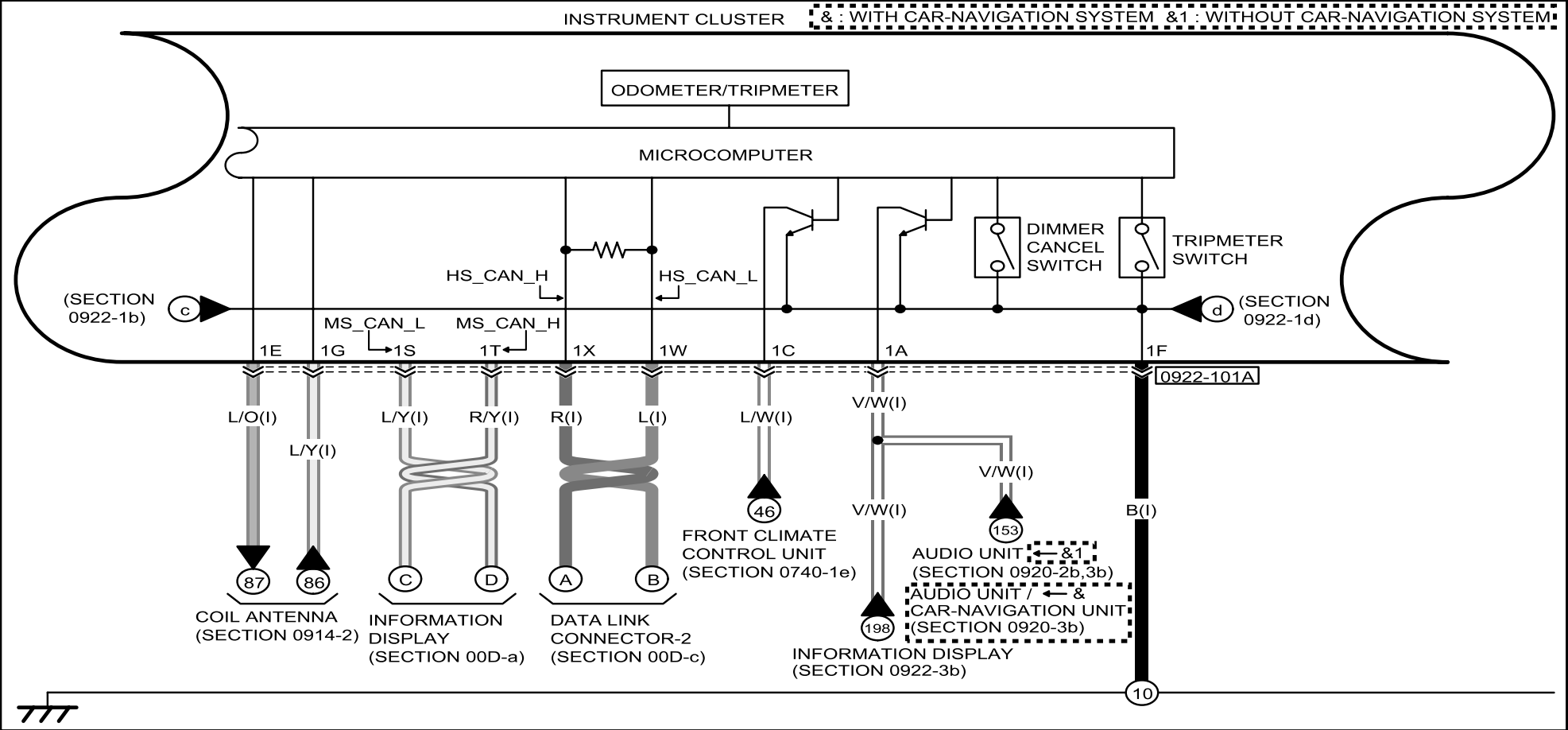


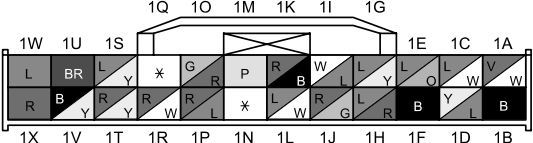


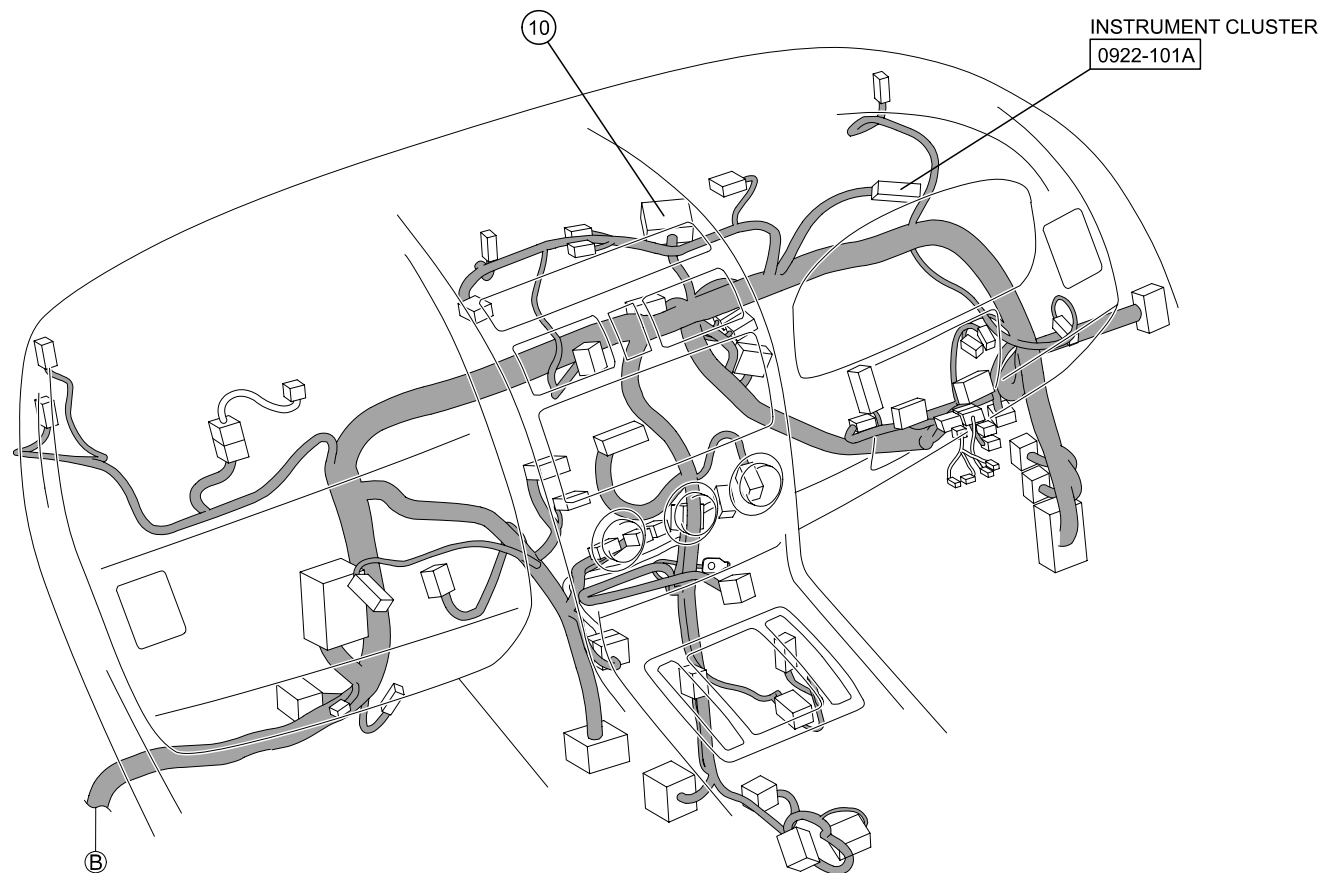
0922-101A INSTRUMENT CLUSTER						



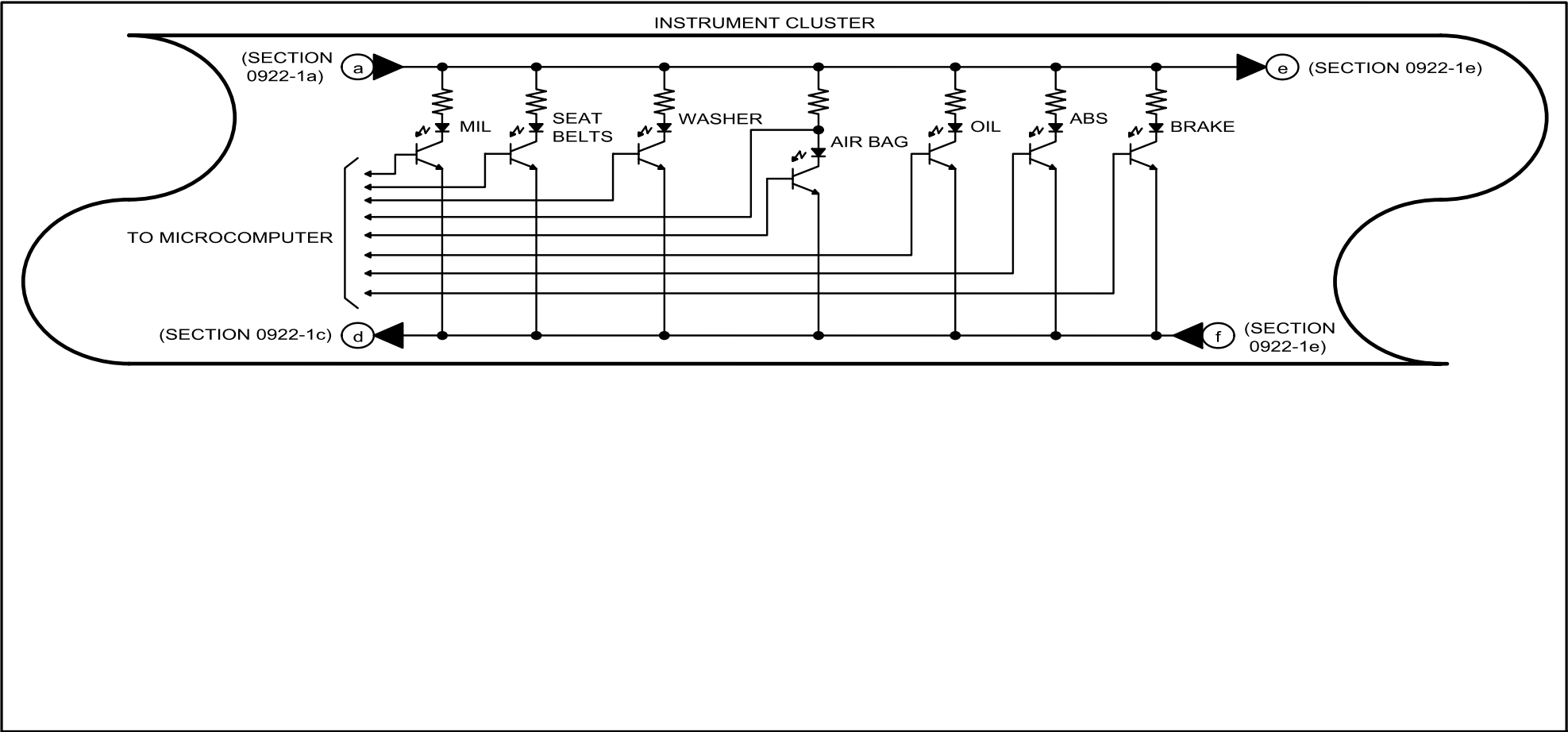
- FRONT HARNESS
- REAR HARNESS
- INSTRUMENT PANEL HARNESS

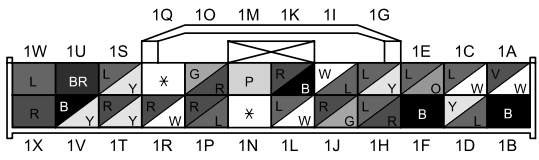


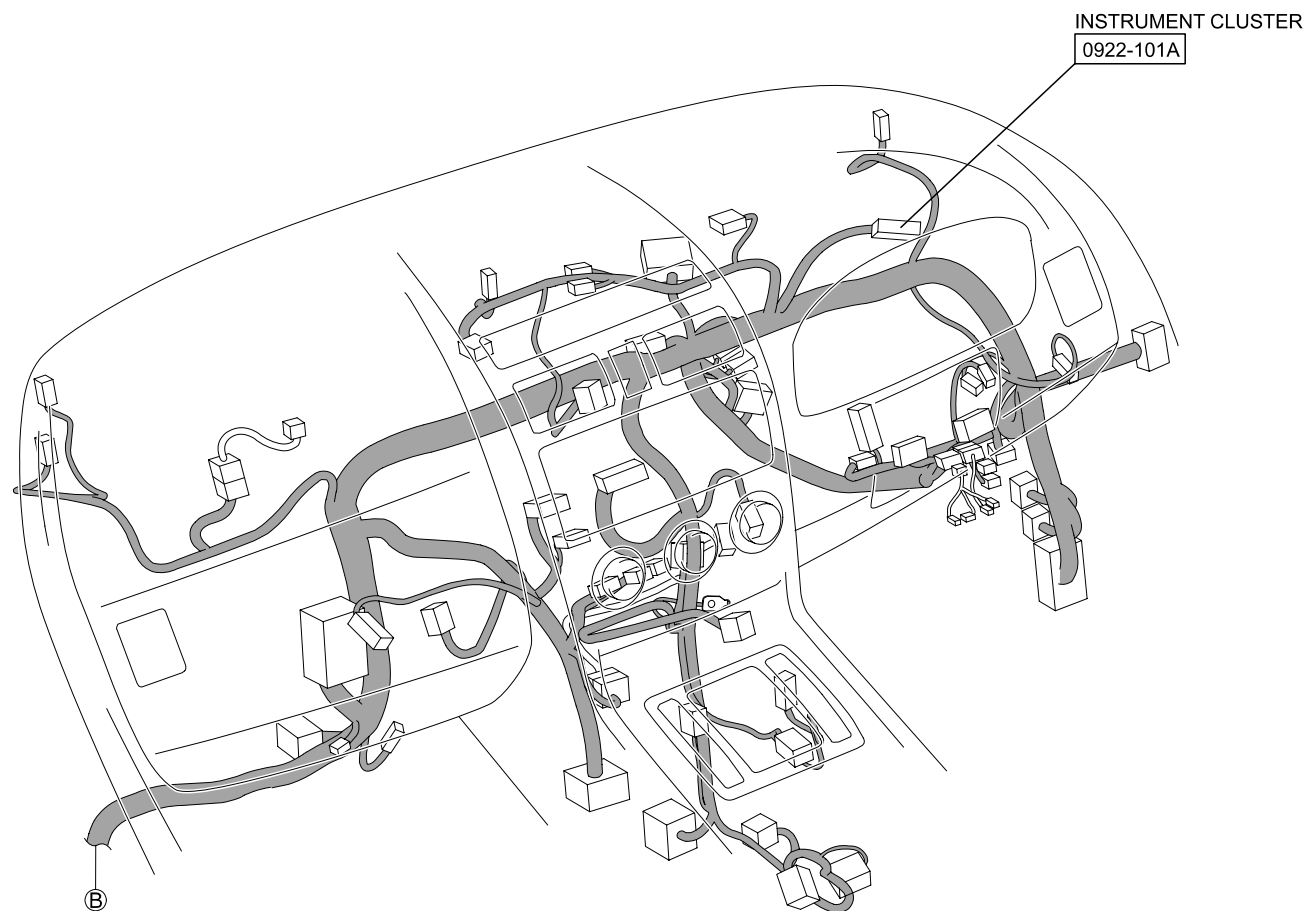
0922-101A INSTRUMENT CLUSTER					
					



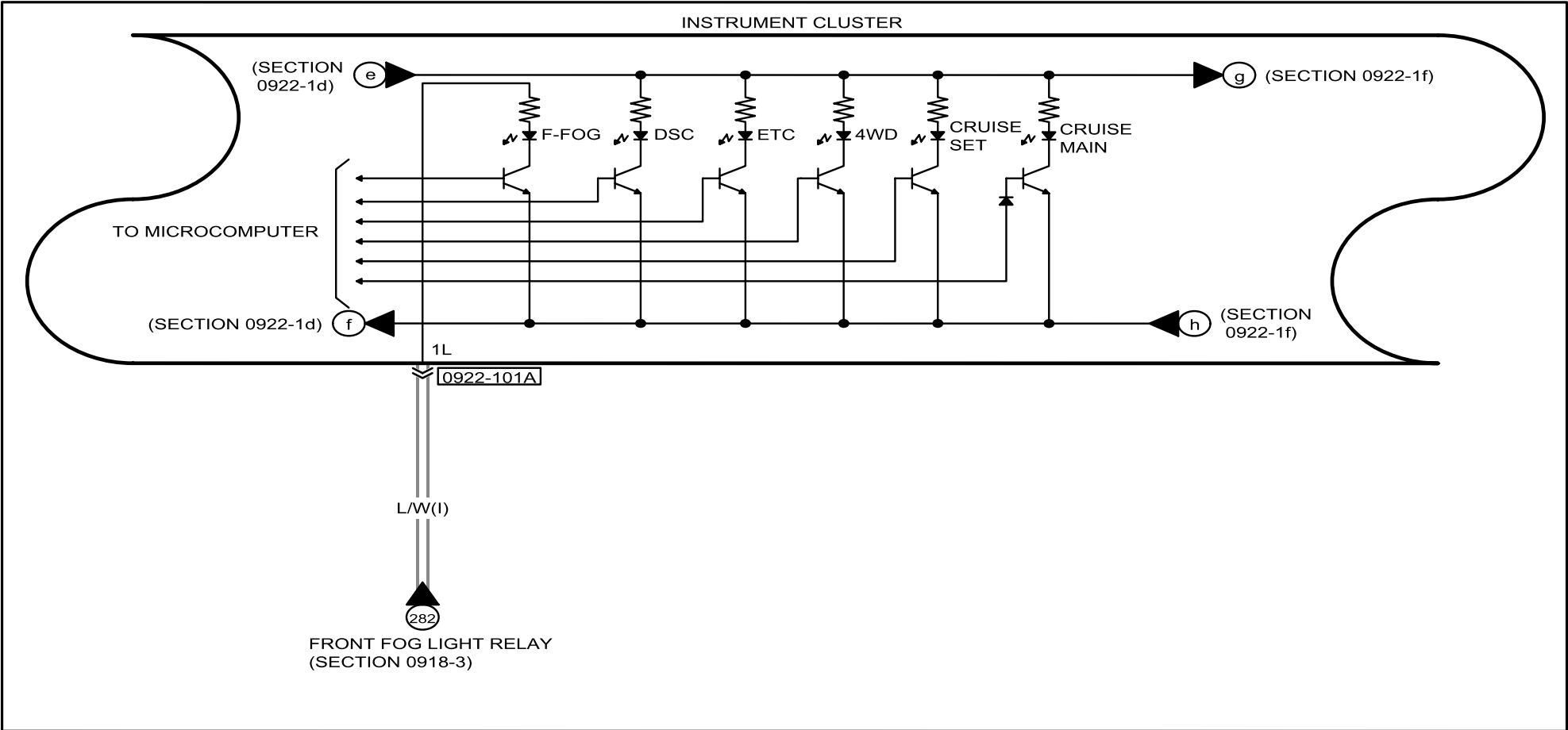
INSTRUMENT PANEL HARNESS



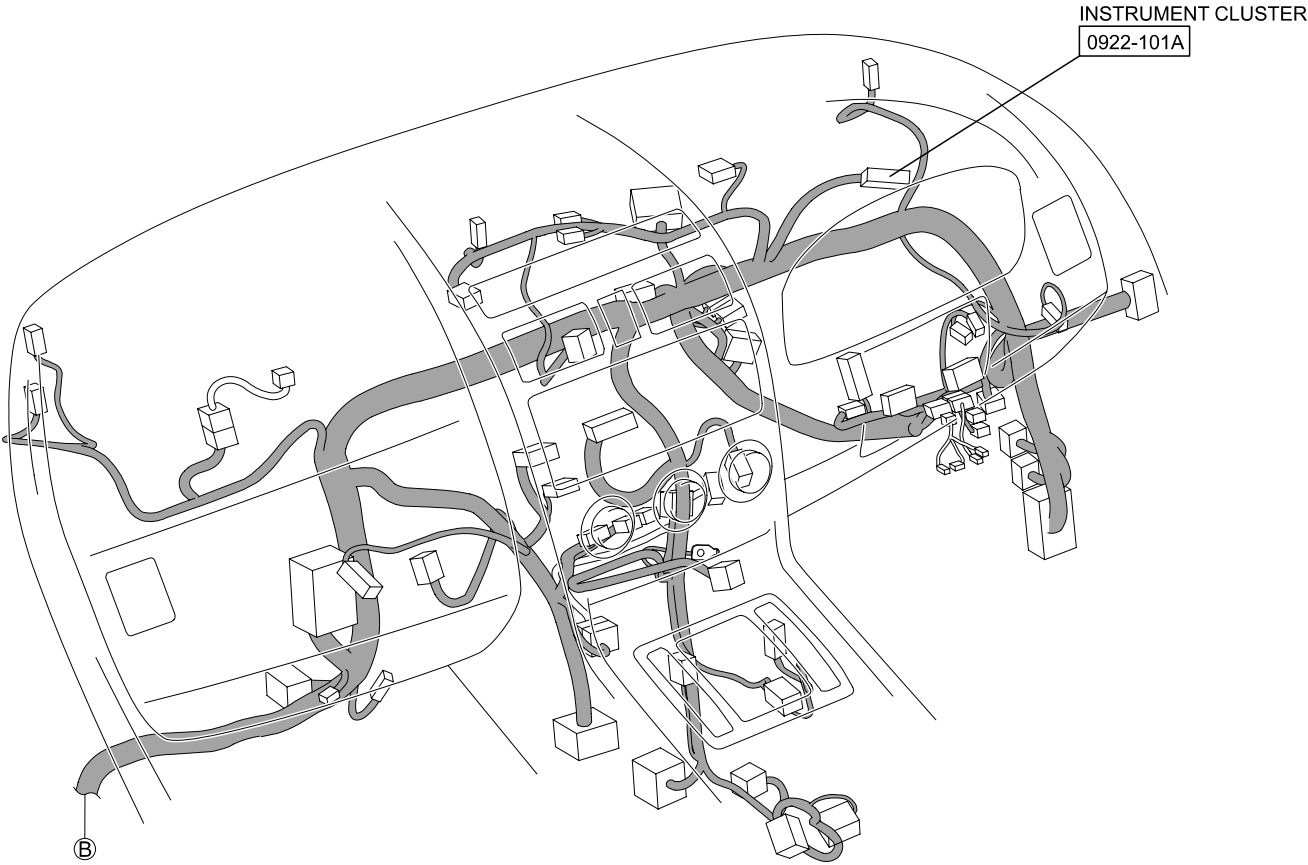
0922-101A INSTRUMENT CLUSTER						
						



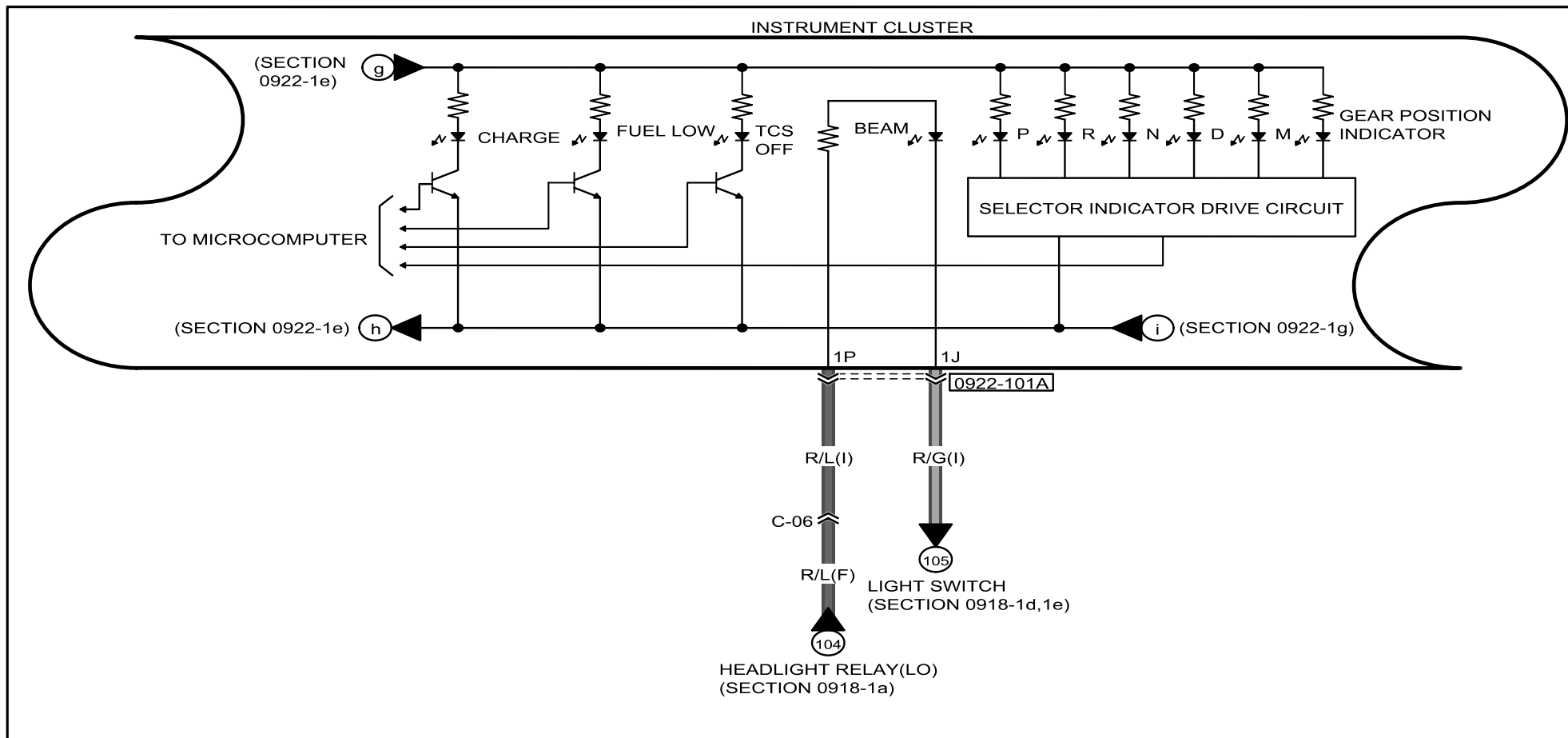
INSTRUMENT PANEL HARNESS



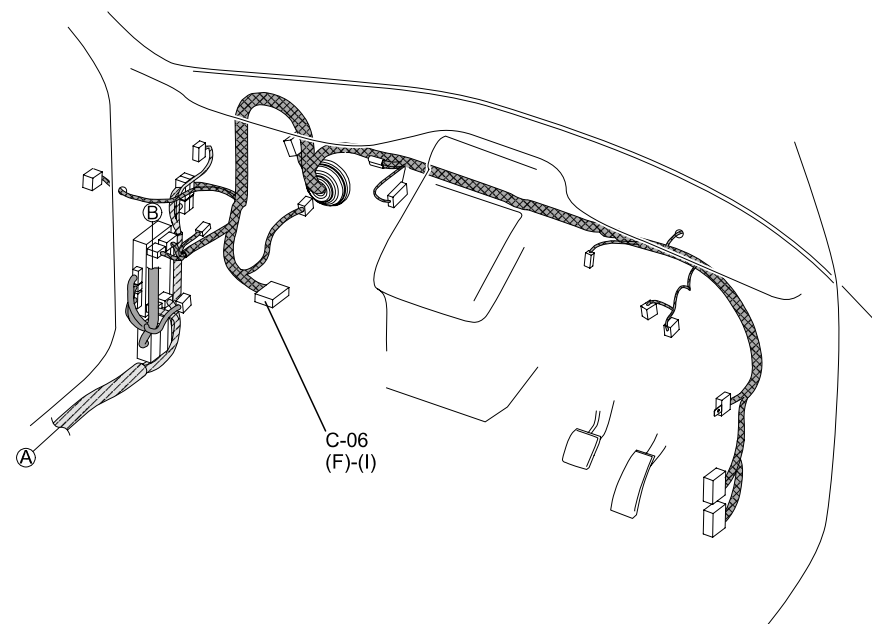
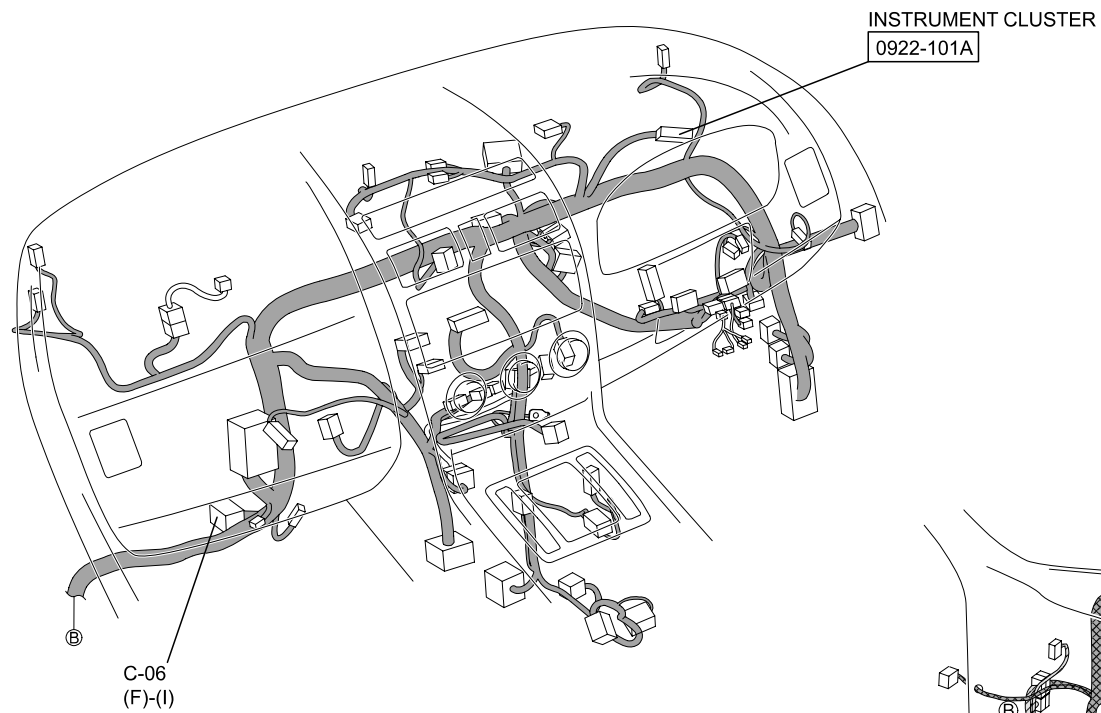
0922-101A INSTRUMENT CLUSTER						






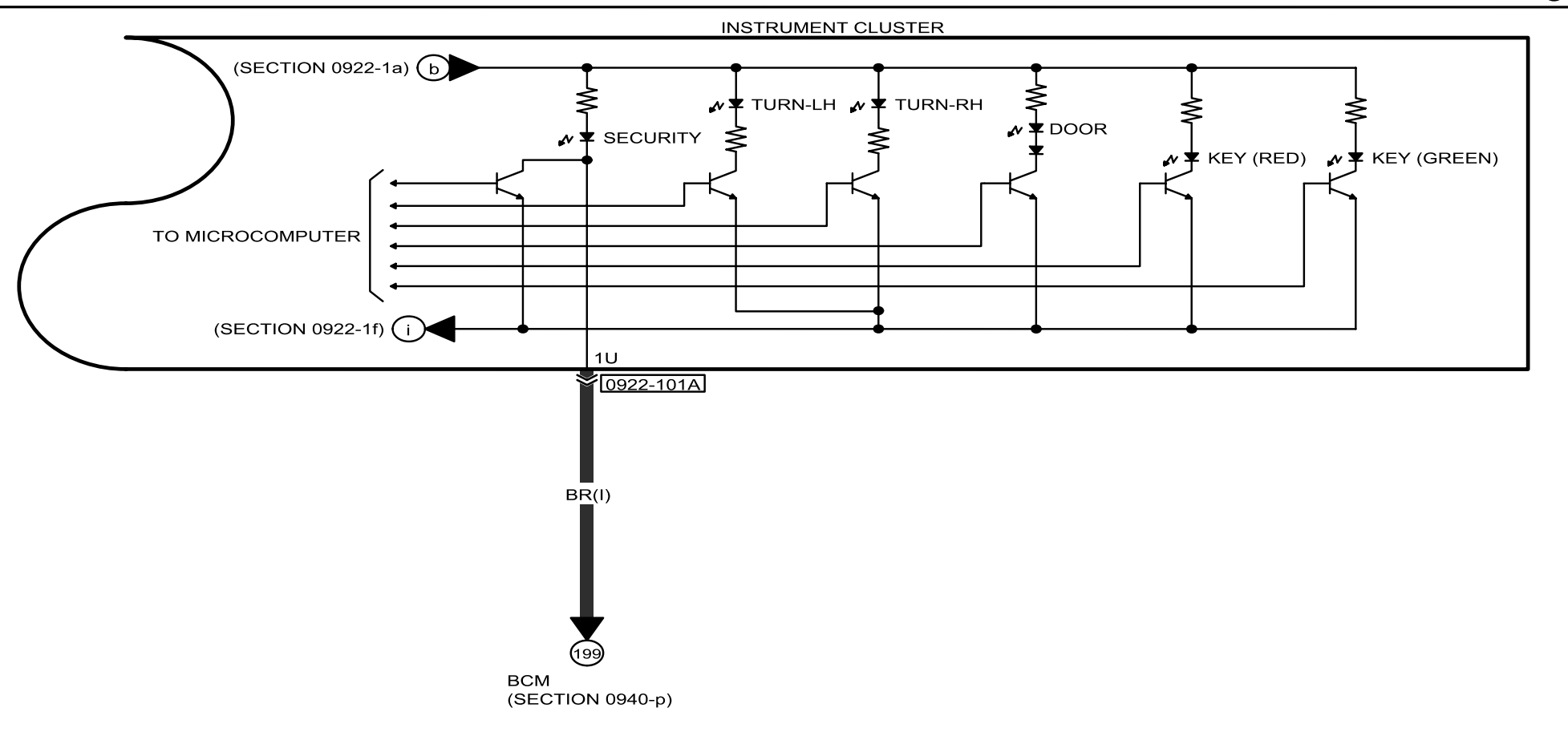
 : INSTRUMENT PANEL HARNESS



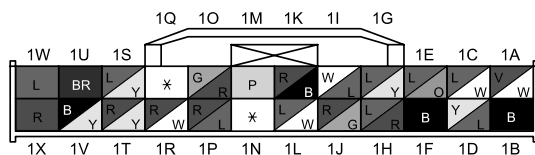
<p>0922-101A INSTRUMENT CLUSTER</p>					

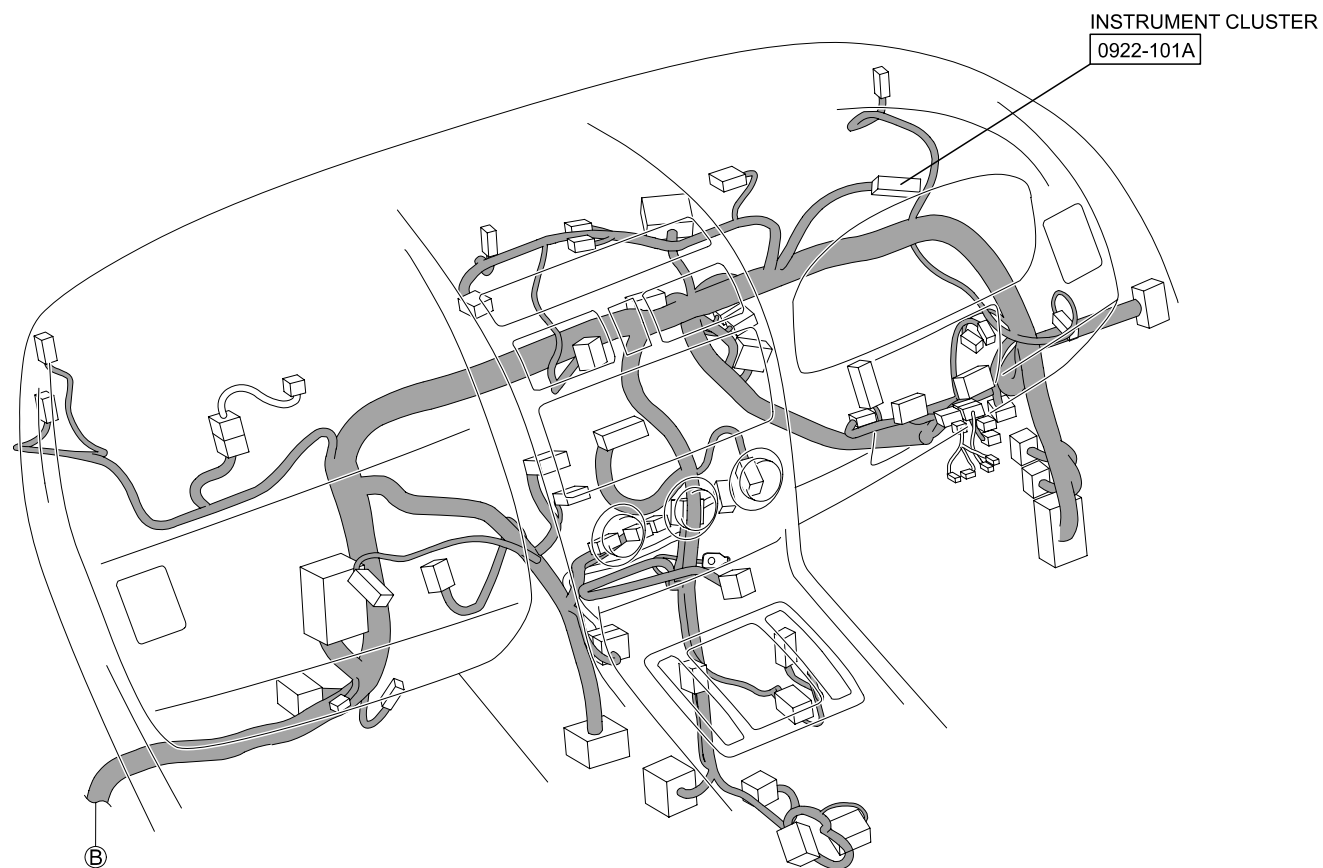


-  : FRONT HARNESS
-  : REAR HARNESS
-  : INSTRUMENT PANEL HARNESS

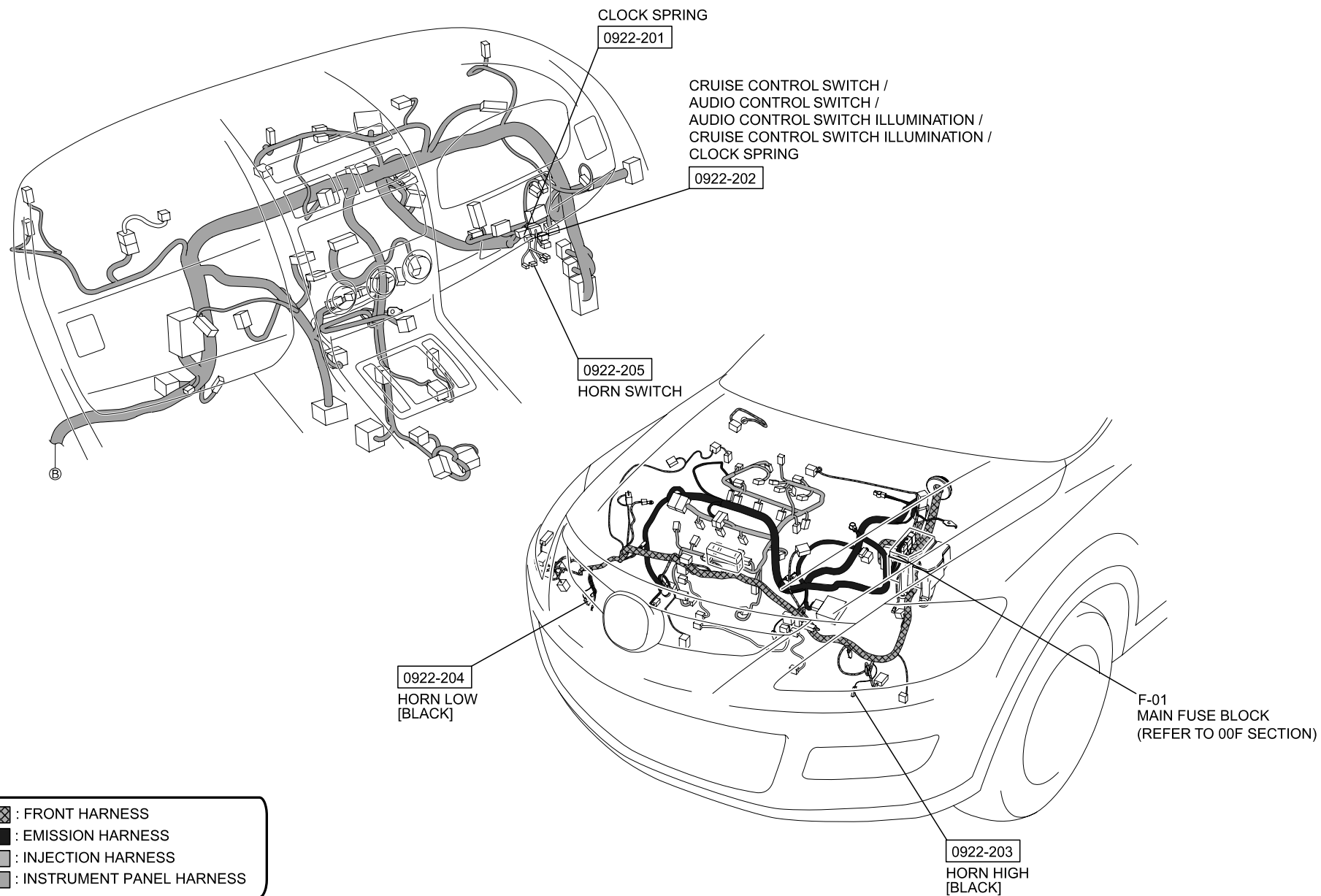


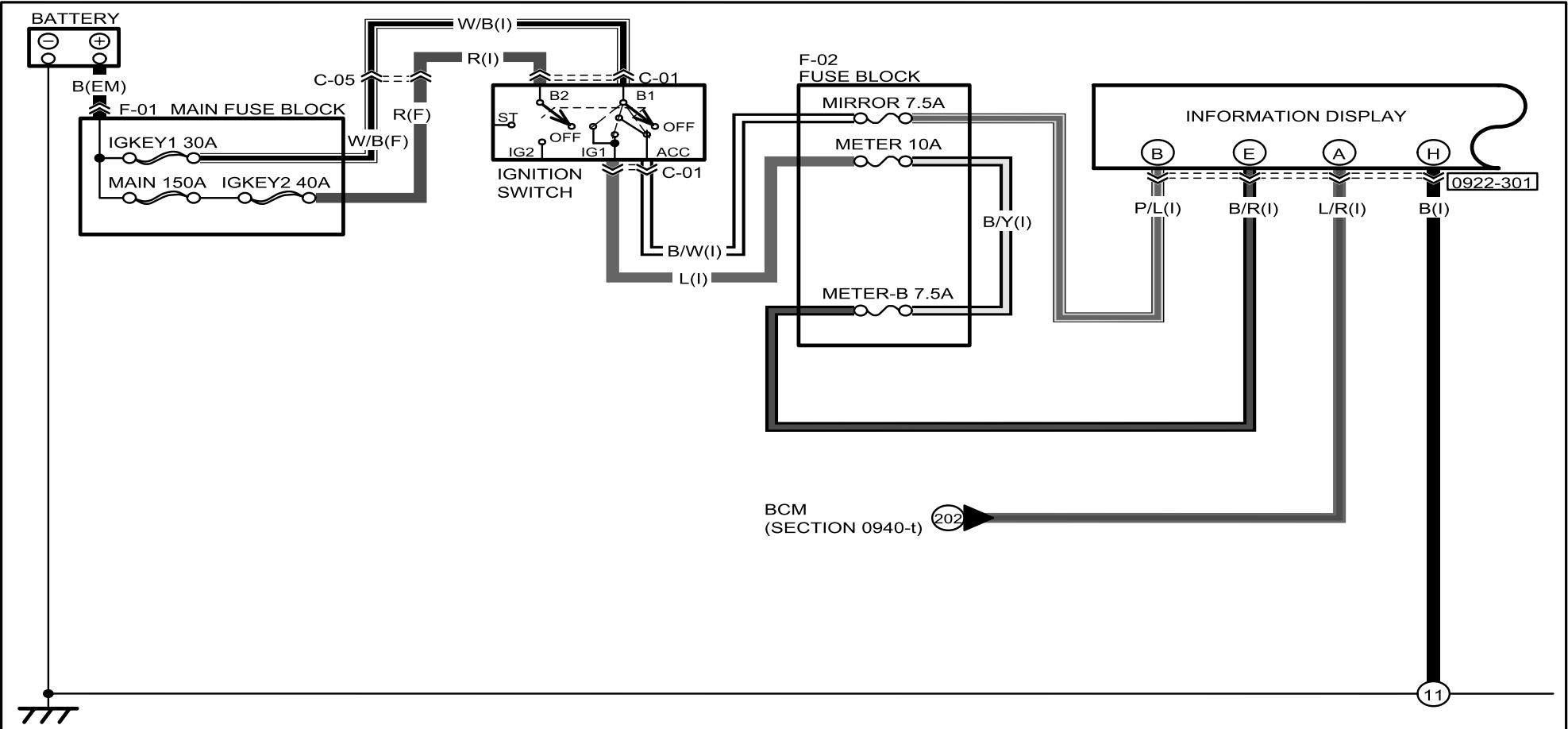
0922-101A
INSTRUMENT CLUSTER



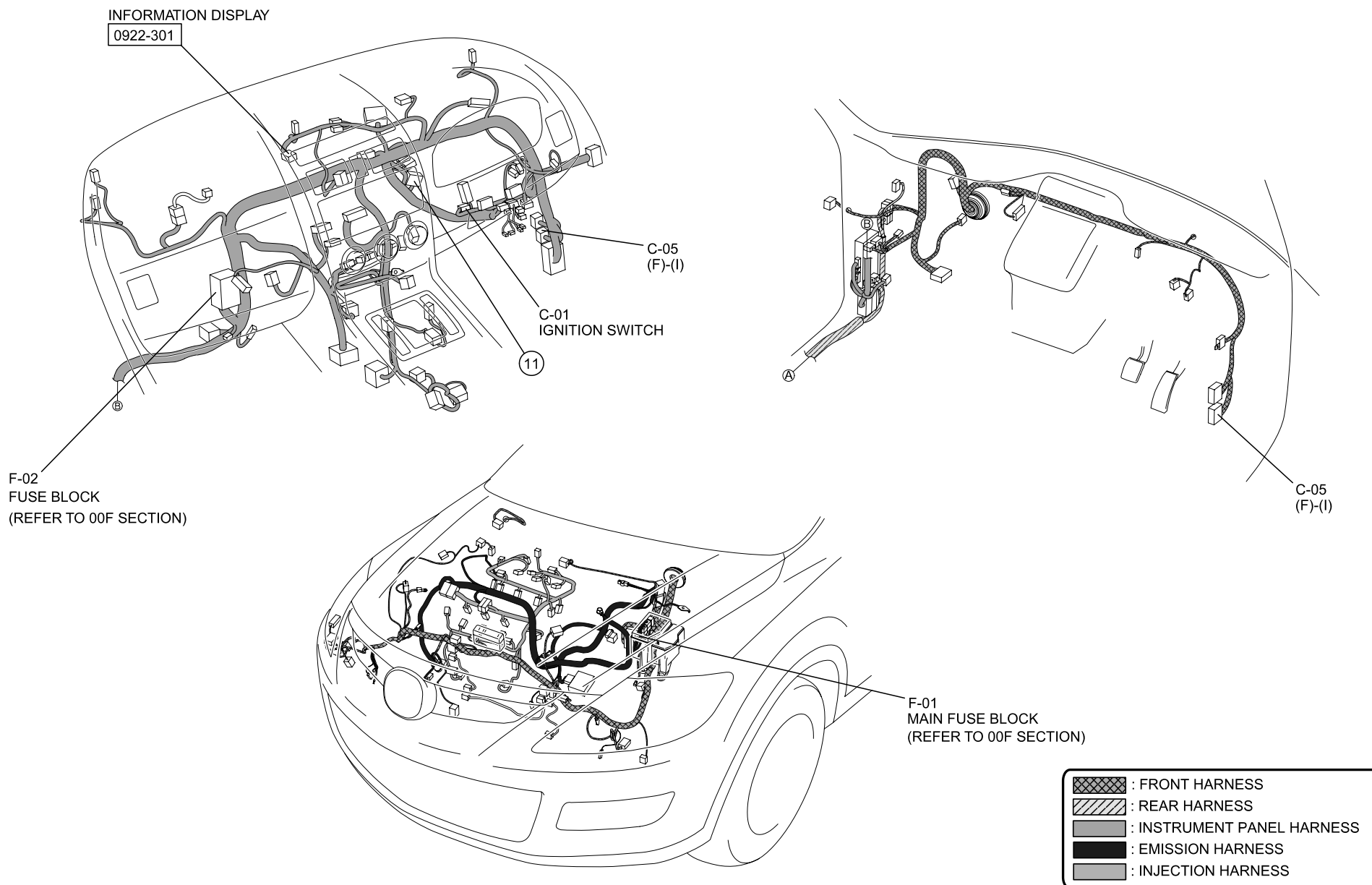


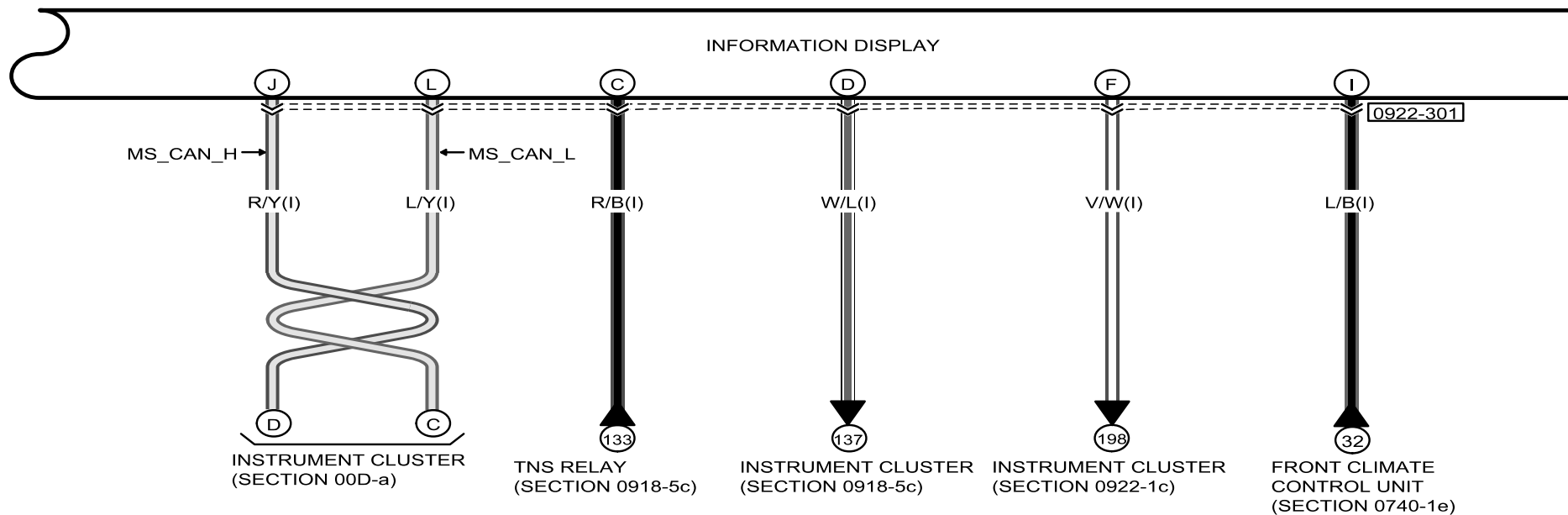
 : INSTRUMENT PANEL HARNESS



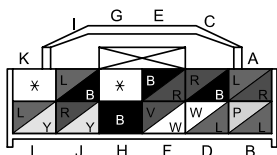


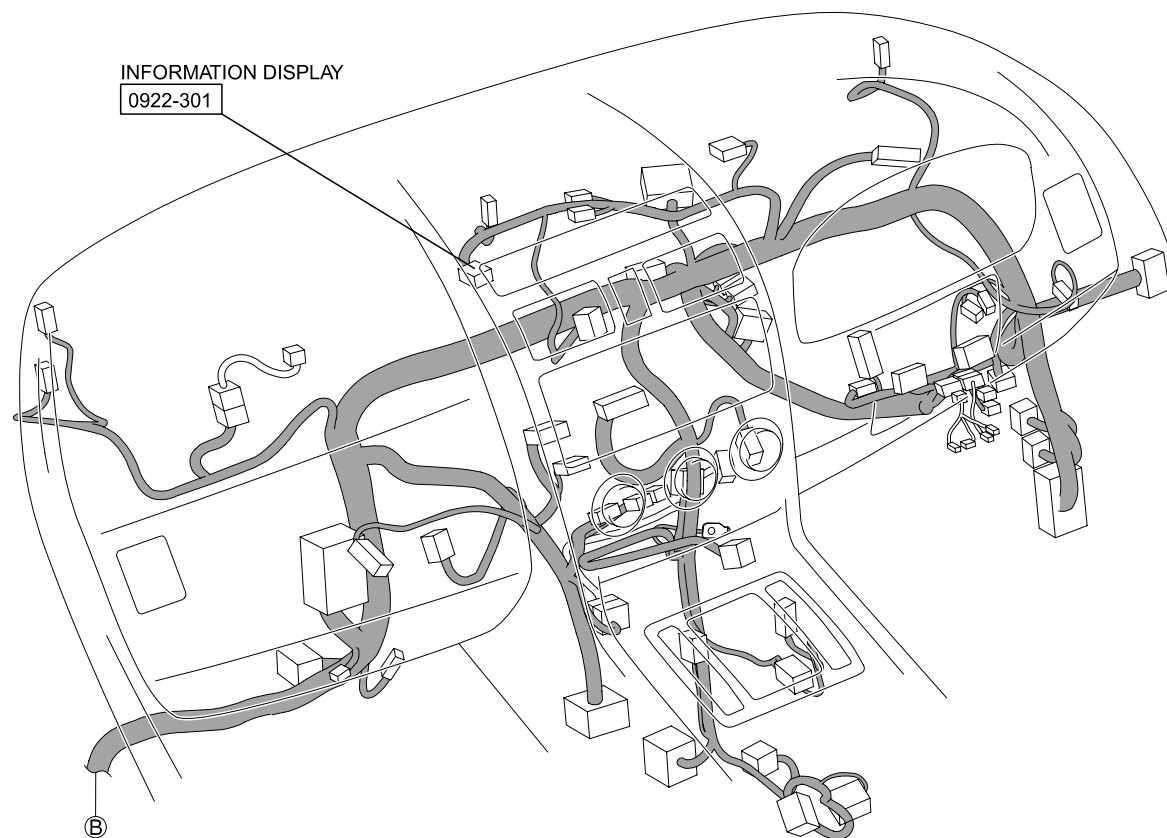
0922-301 INFORMATION DISPLAY						





0922-301
INFORMATION DISPLAY



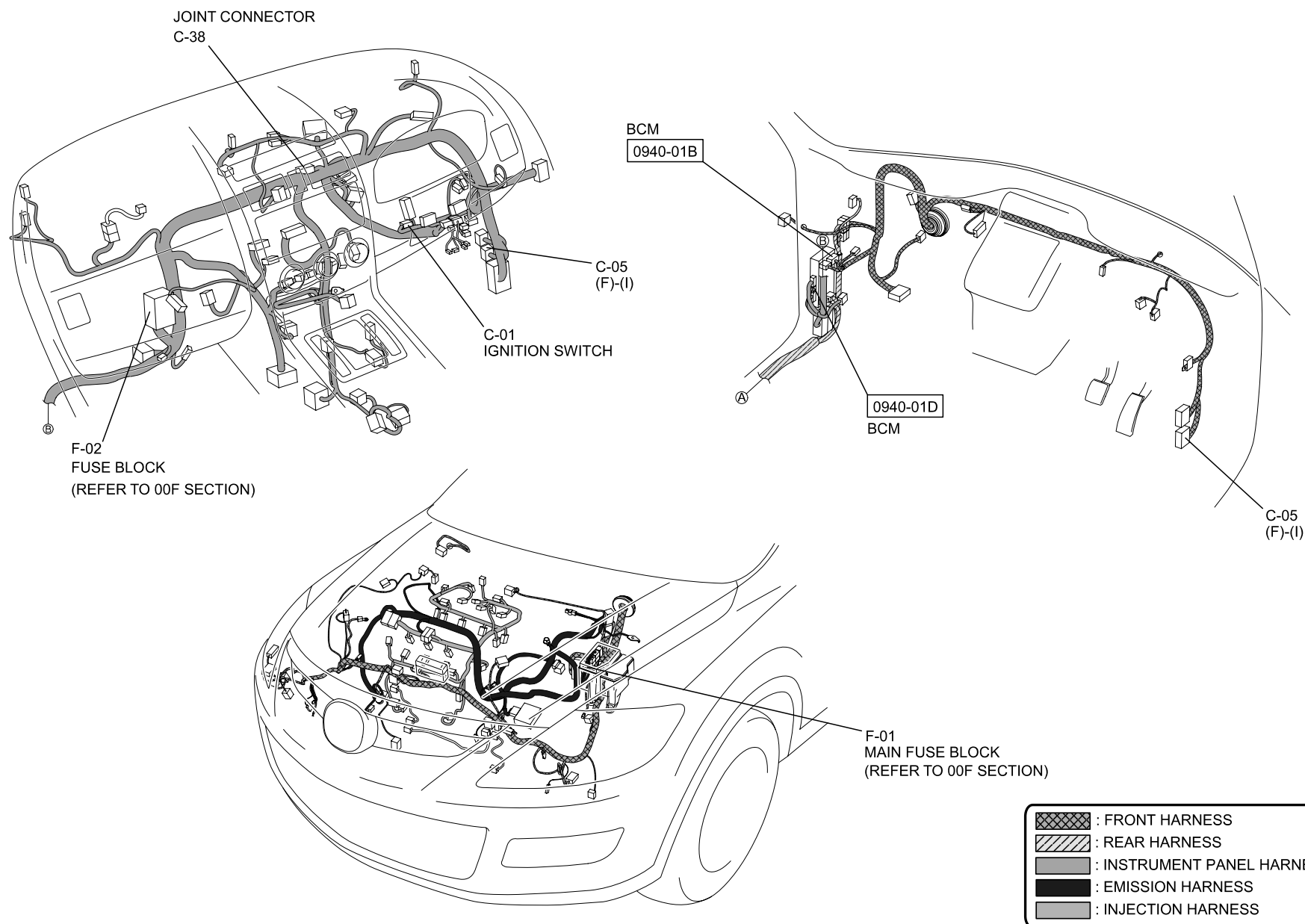


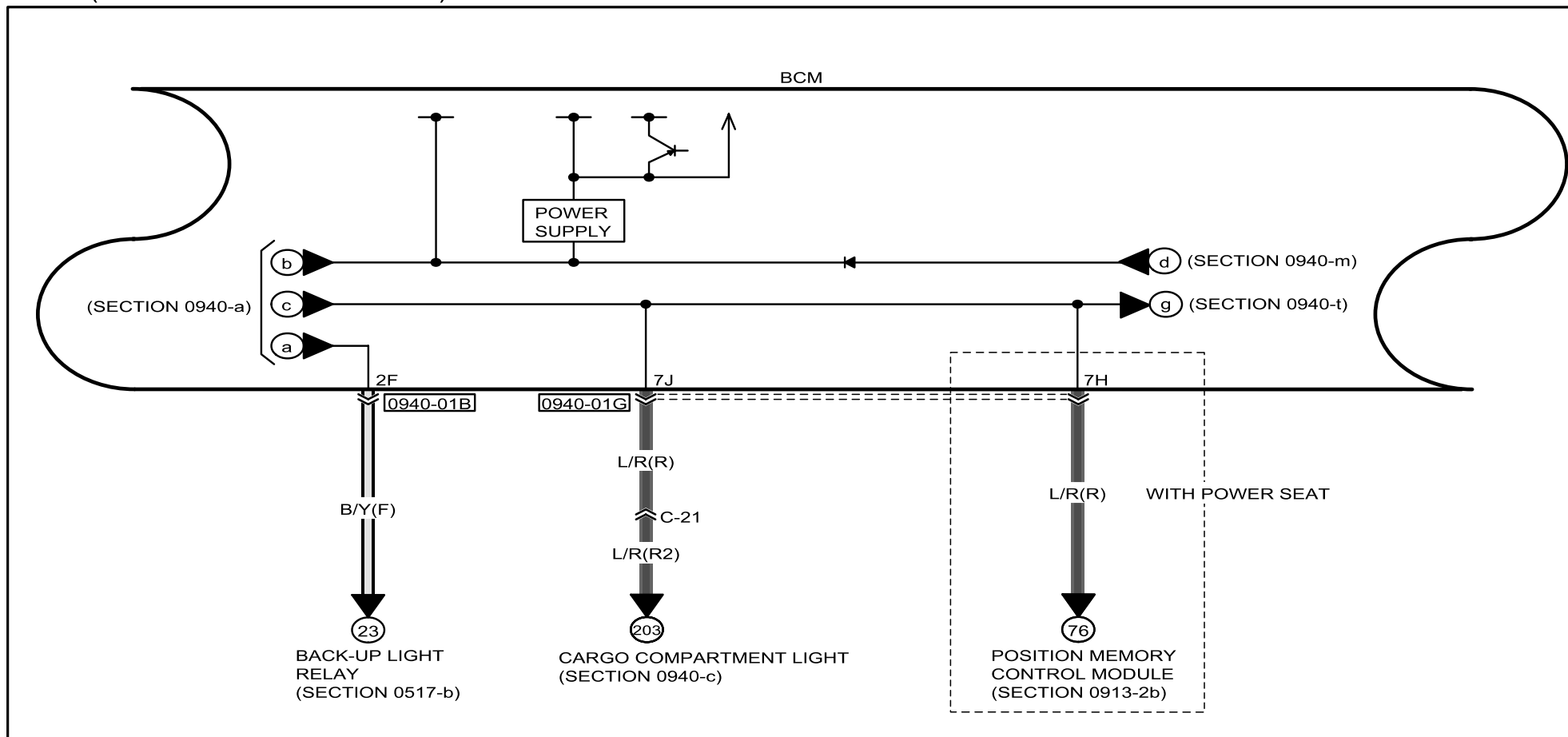
 : INSTRUMENT PANEL HARNESS

A diagram of a 3x3 grid with various labels and patterns. The top row has labels 4E, 4C, and 4A above it. The grid contains the following elements:

- Top row: A box with a cross (X) in the center, and two empty boxes on either side.
- Second row: LG (left), * (center), and B (right).
- Third row: P (left), B (center), and Y (right).
- Bottom row: L (left), W (center), and R (right).
- Bottom labels: 4E, 4D, and 4B are positioned below the bottom row.

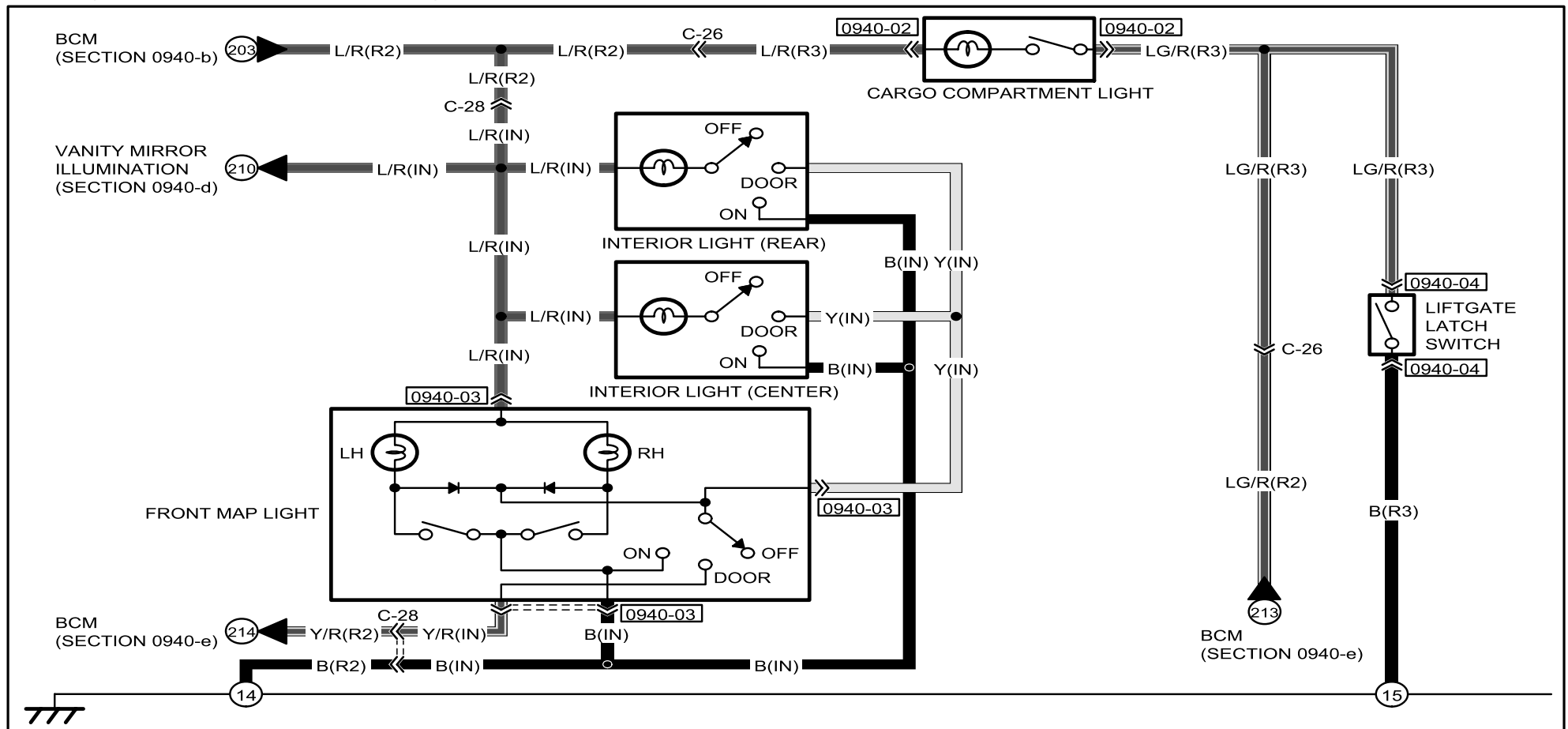
Shaded regions include the top-left box (under 4E), the box with B (under 4C), the box with Y (under 4A), and the box with L (under 4E).


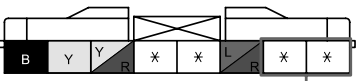




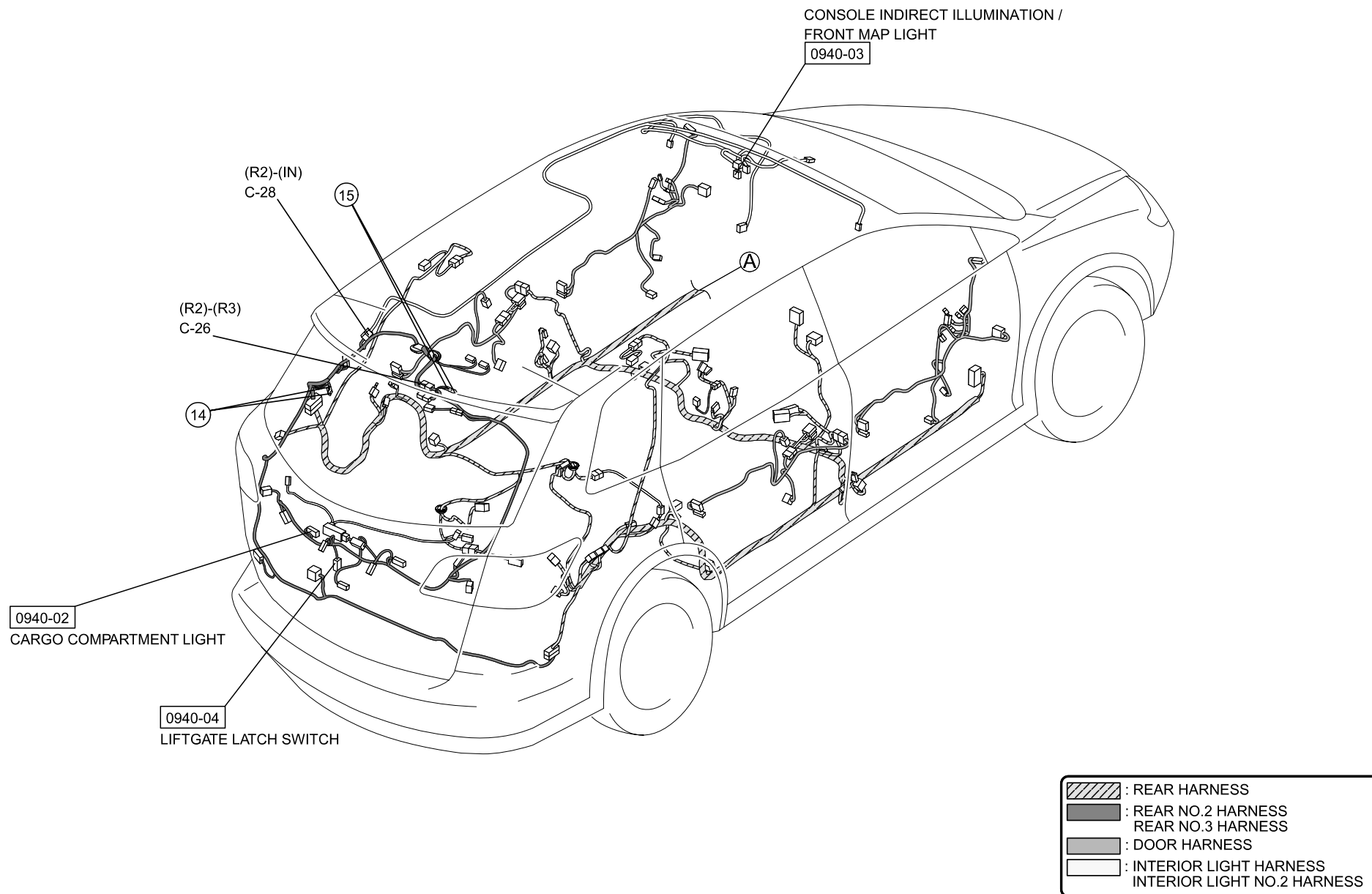


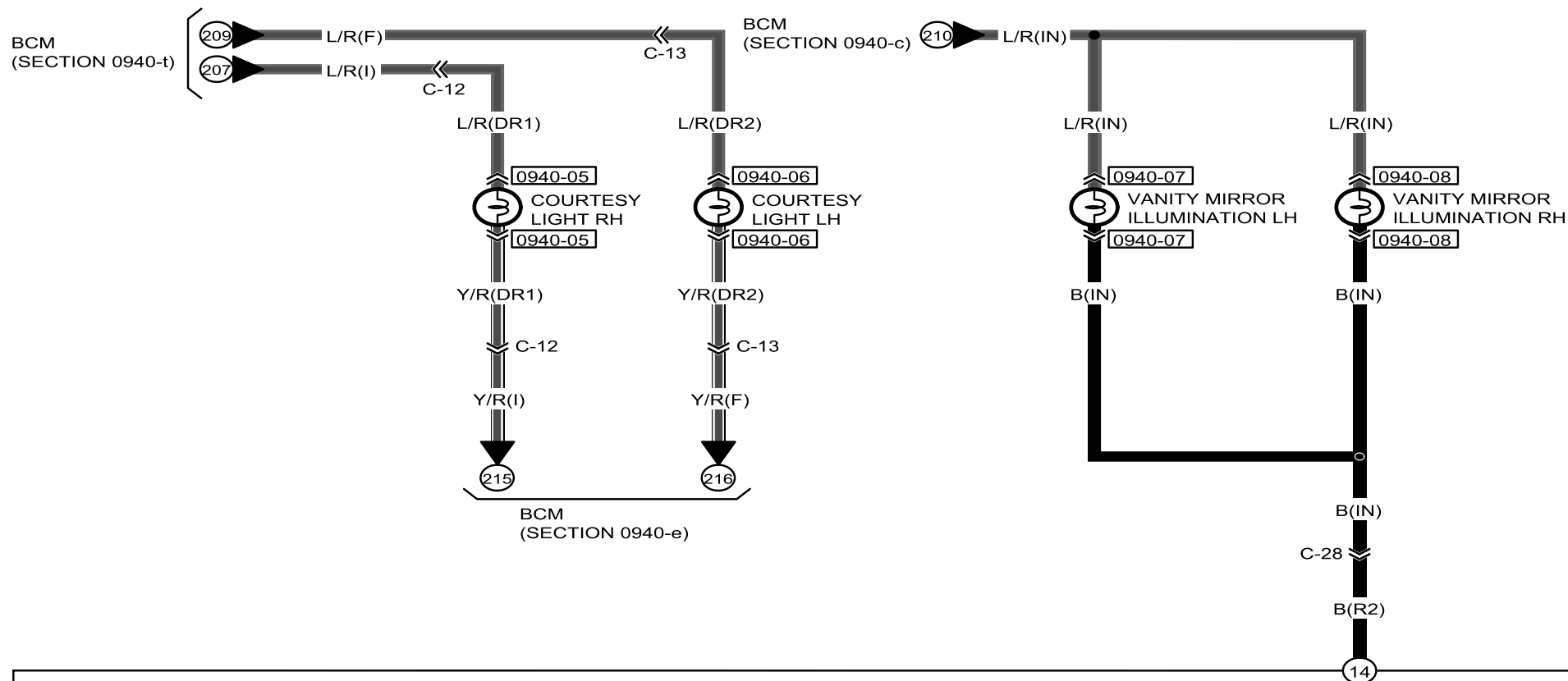
<p>0940-01B BCM</p>	<p>0940-01G BCM</p>			



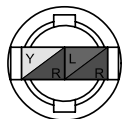


<p>0940-02 CARGO COMPARTMENT LIGHT</p> 	<p>0940-03 CONSOLE INDIRECT ILLUMINATION / FRONT MAP LIGHT</p>  <p>WITH INDIRECT ILLUMINATION :</p> 	<p>0940-04 LIFTGATE LATCH SWITCH</p> 		

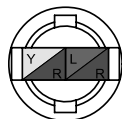




0940-05
COURTESY LIGHT RH



0940-06
COURTESY LIGHT LH

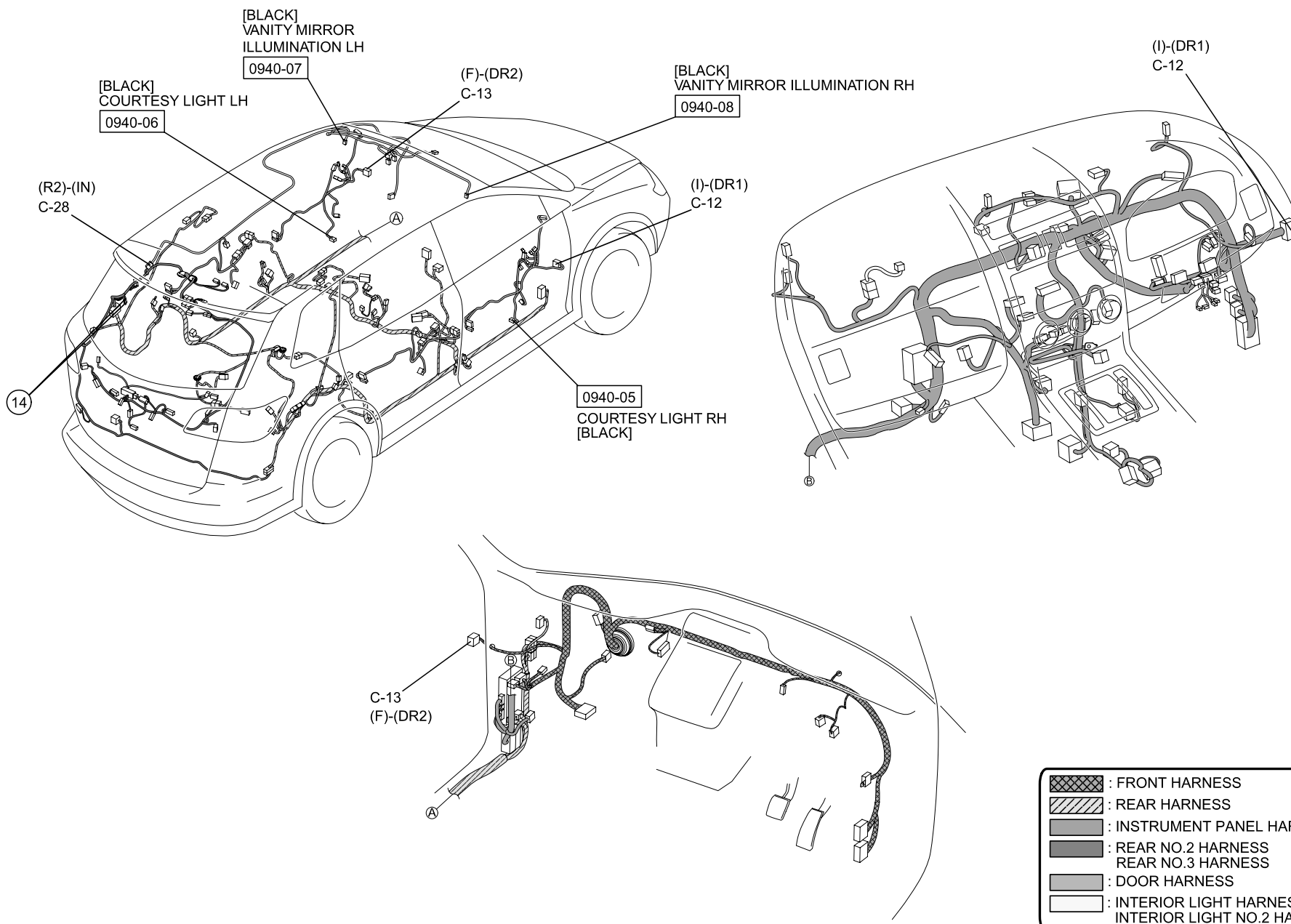


0940-07
VANITY MIRROR ILLUMINATION LH

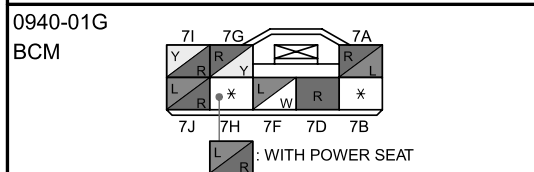
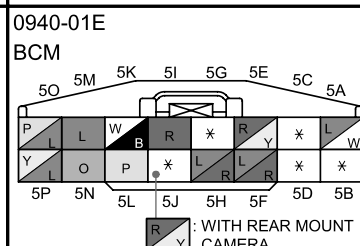
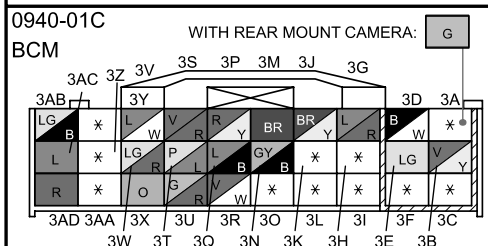
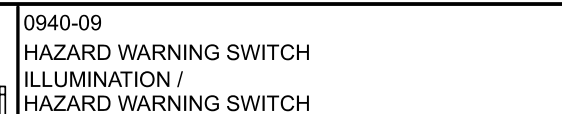
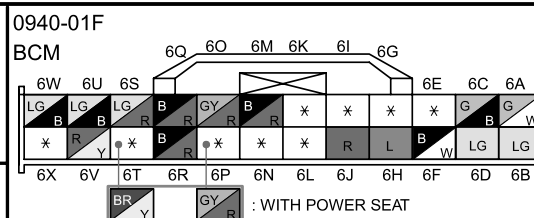
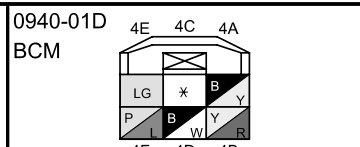
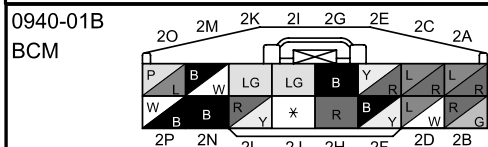
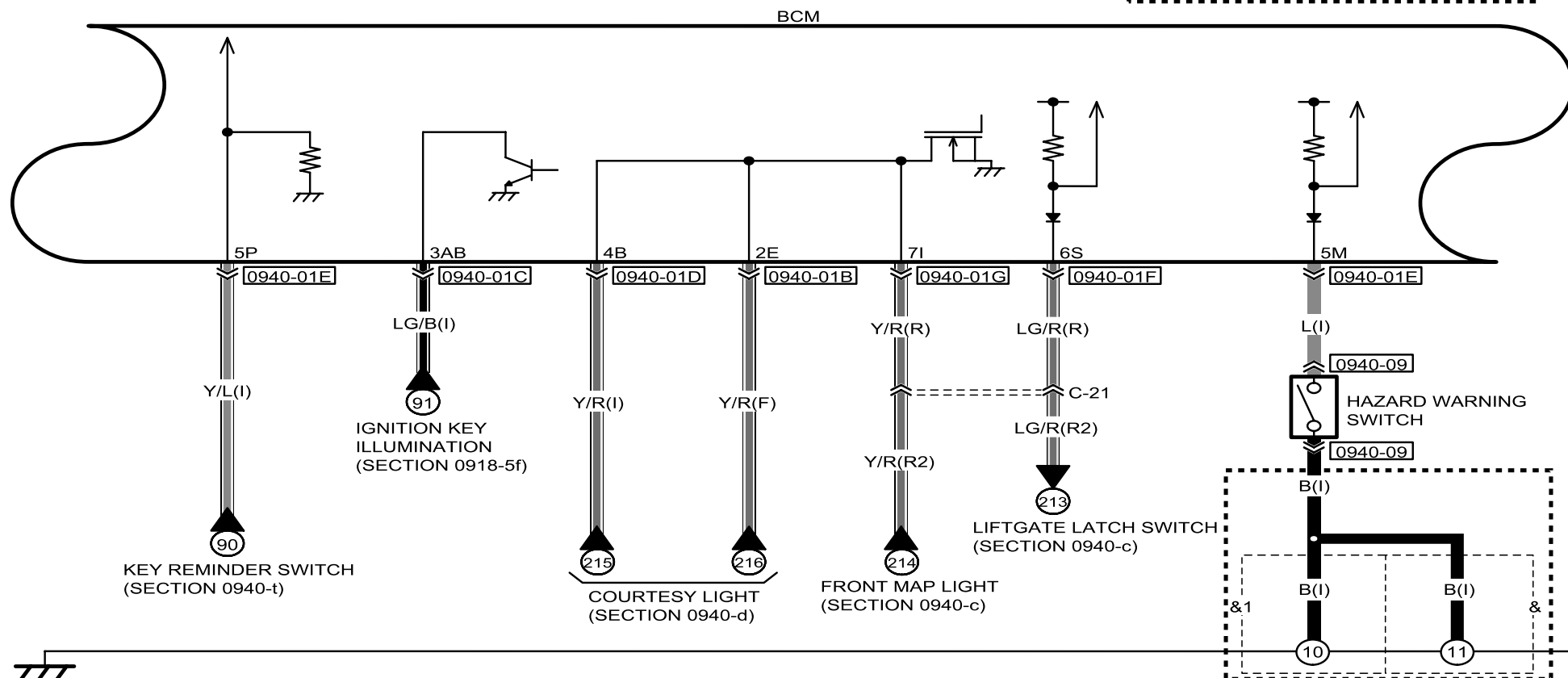


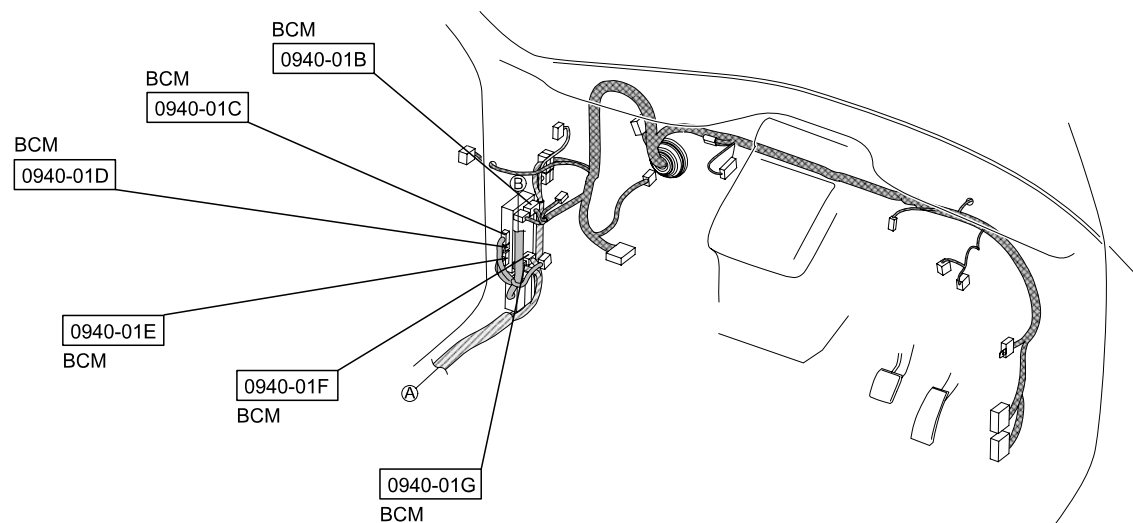
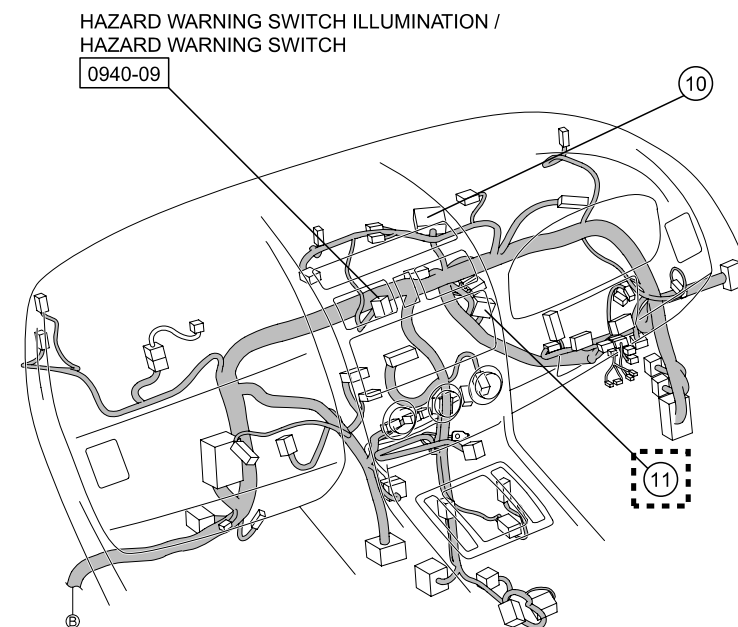
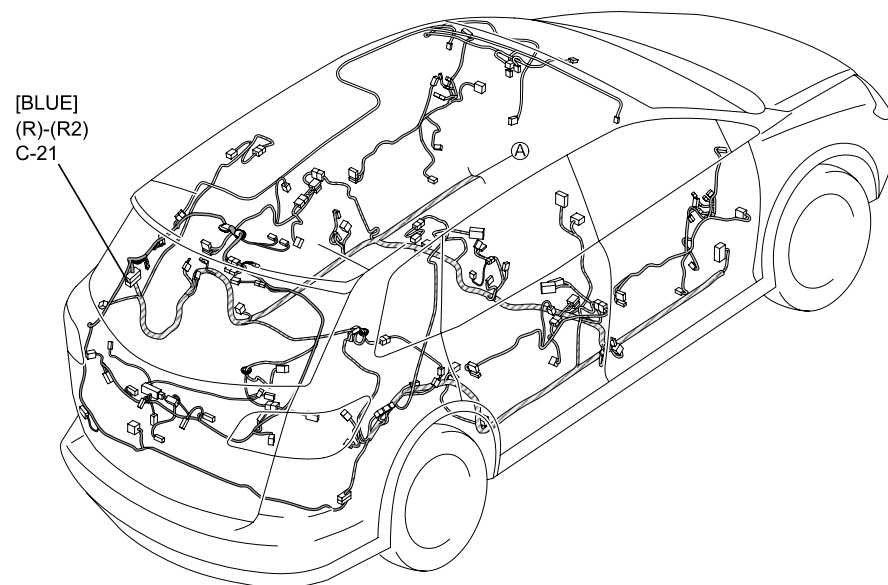
0940-08
VANITY MIRROR ILLUMINATION RH



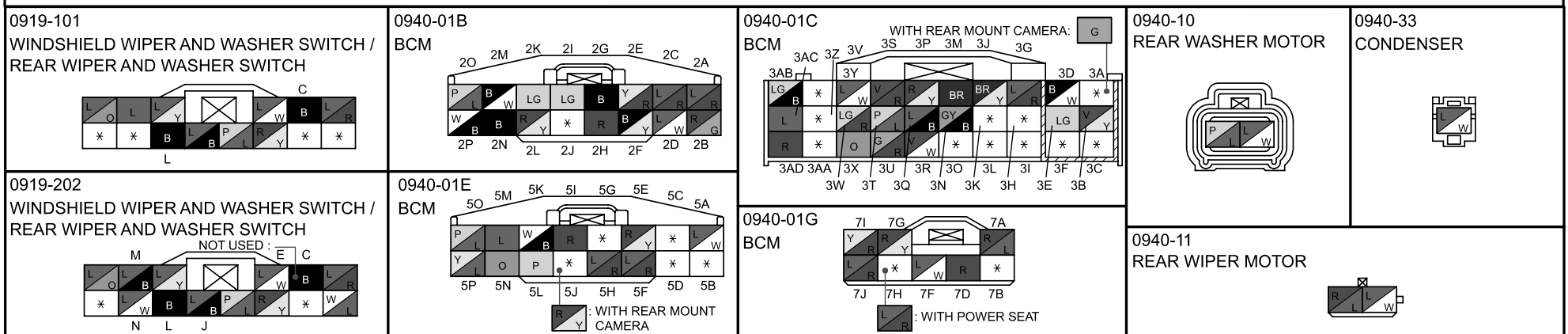


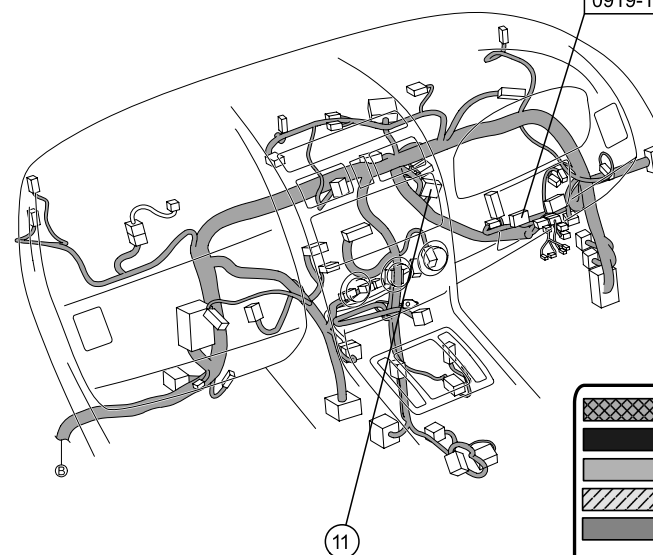
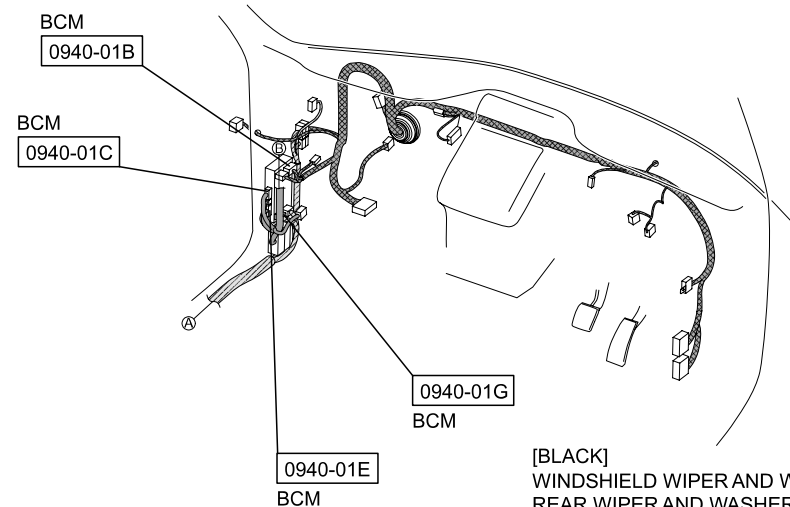
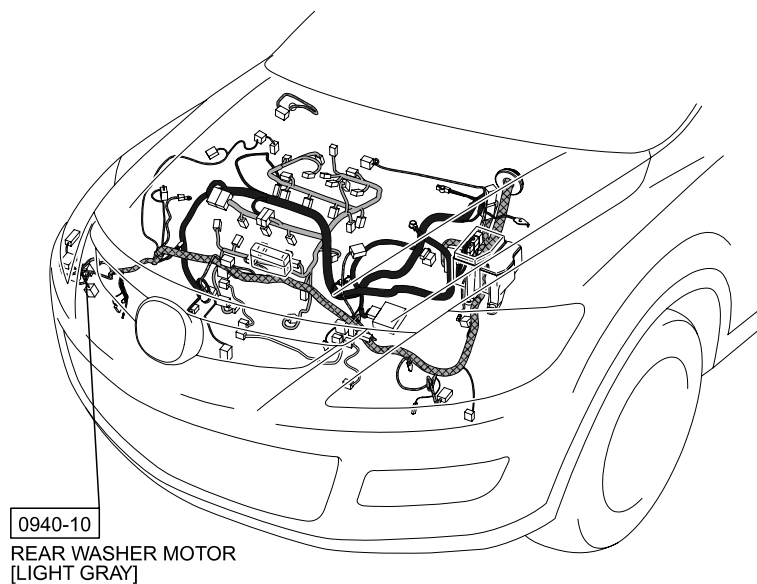
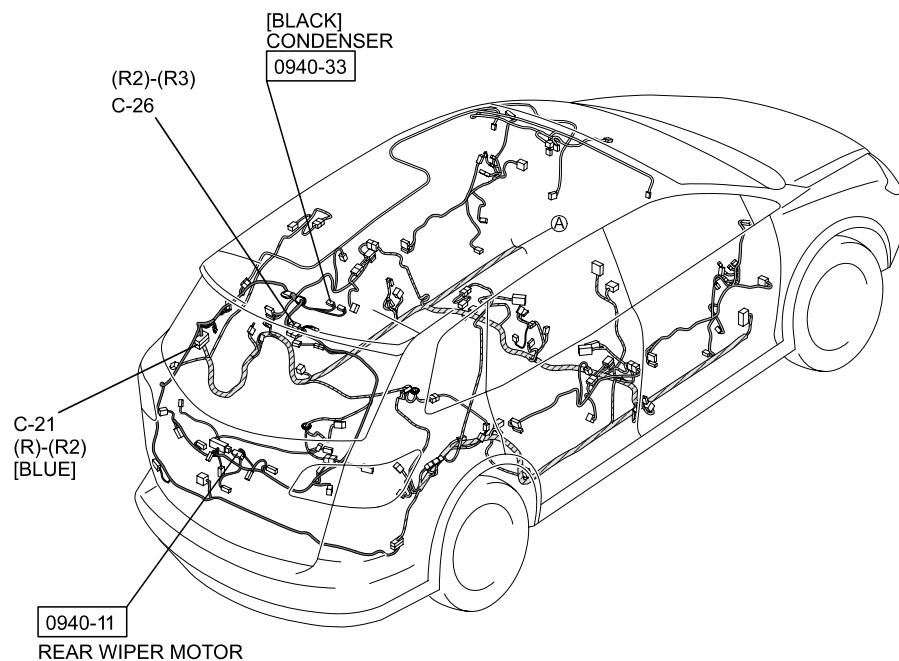
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&1 : WITHOUT CAR-NAVIGATION SYSTEM



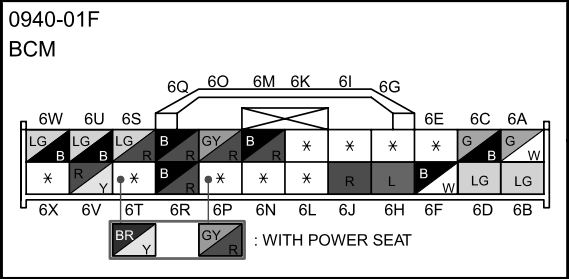
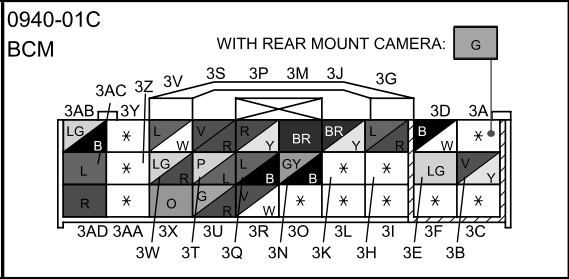
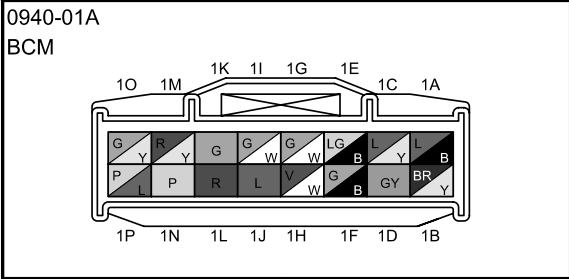
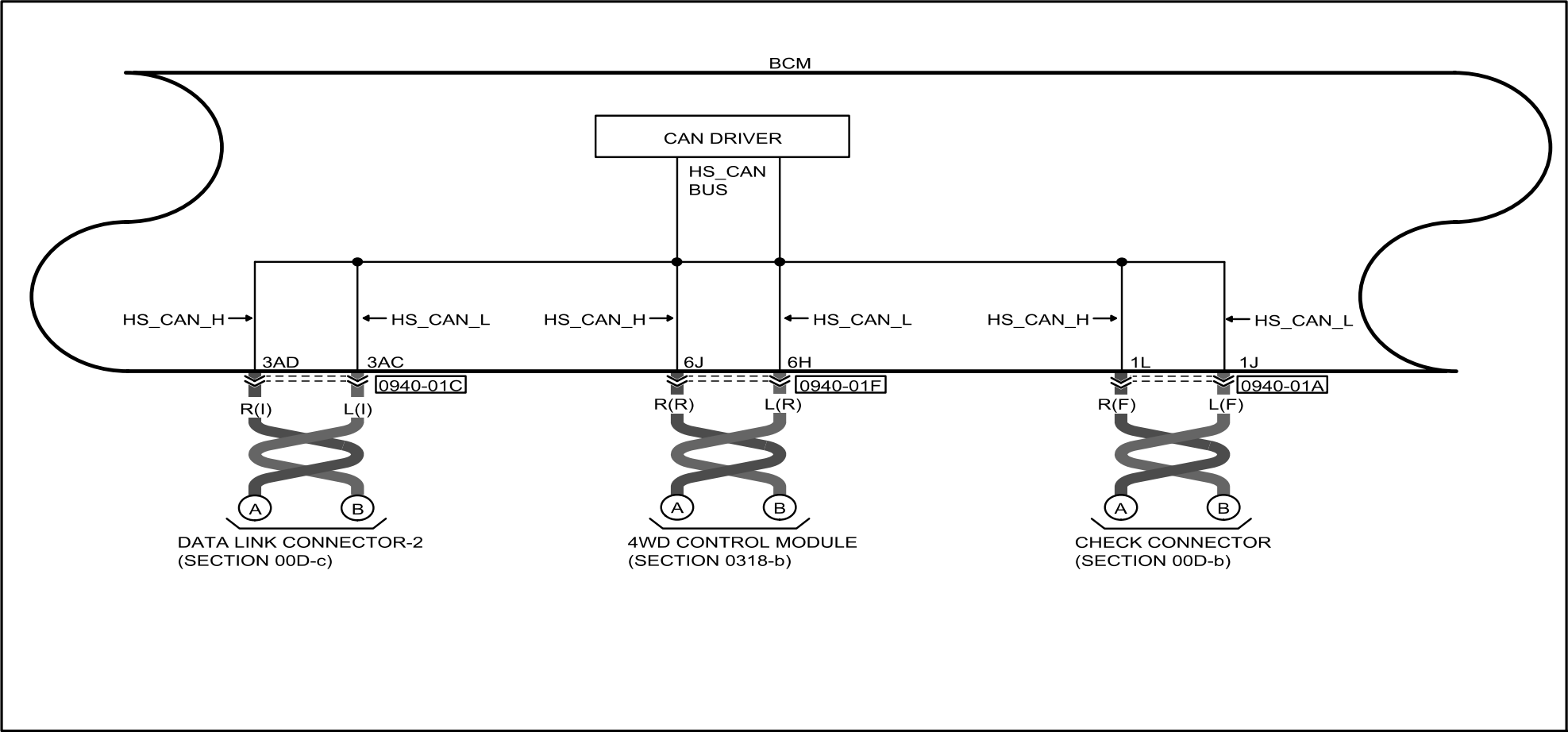


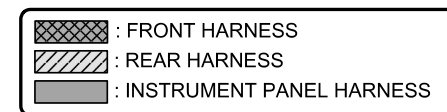
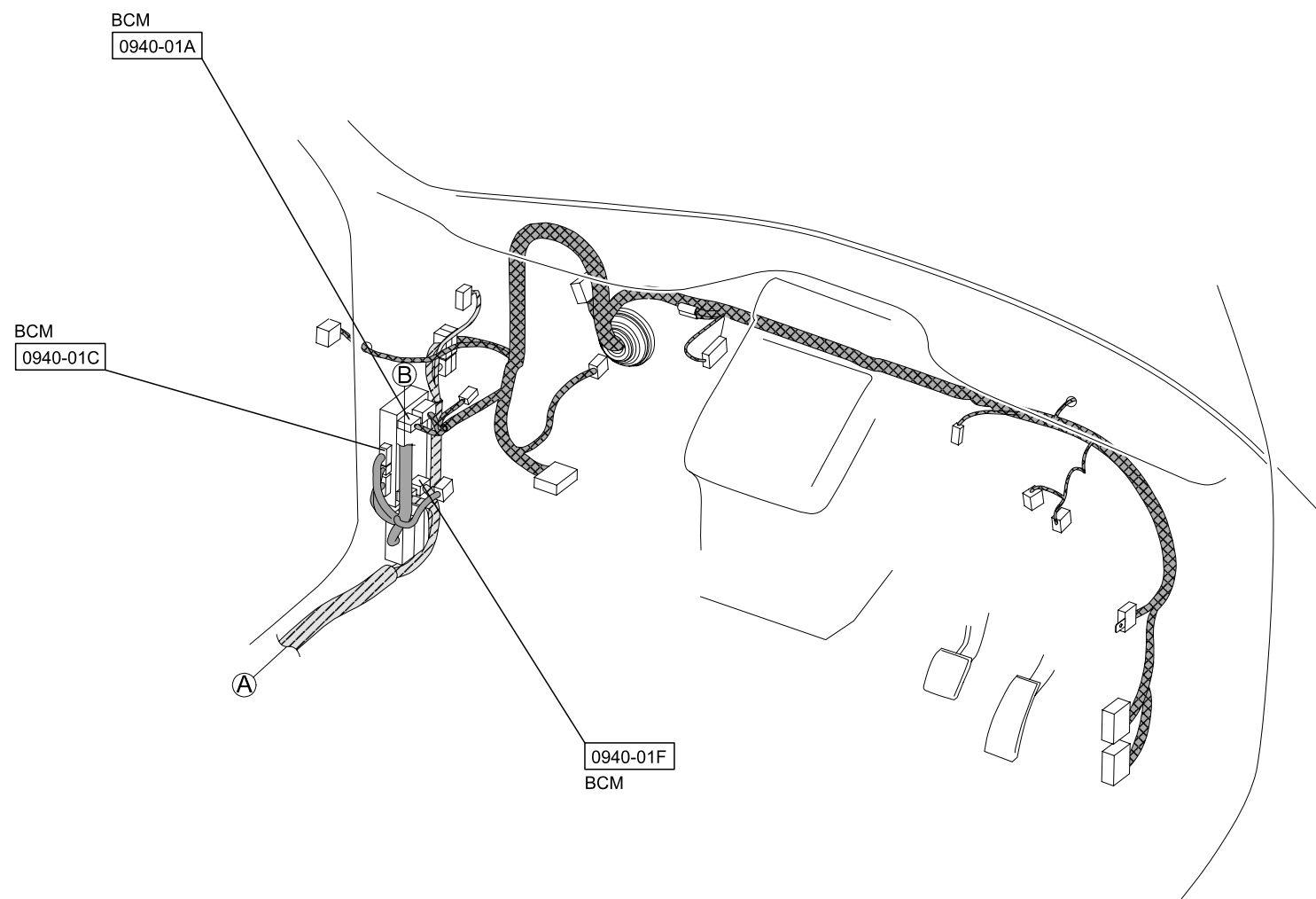
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	: REAR HARNESS
	: INSTRUMENT PANEL HARNESS
	: REAR NO.2 HARNESS REAR NO.3 HARNESS
	: DOOR HARNESS
	: INTERIOR LIGHT HARNESS INTERIOR LIGHT NO.2 HARNESS



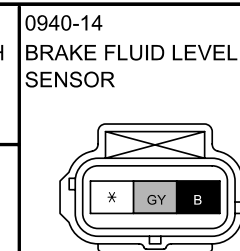
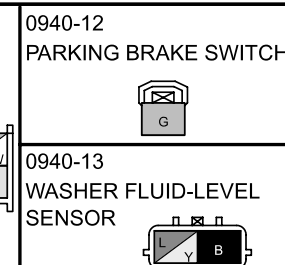
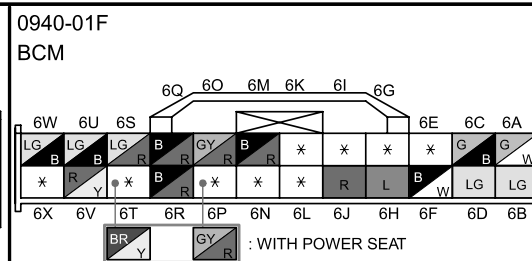
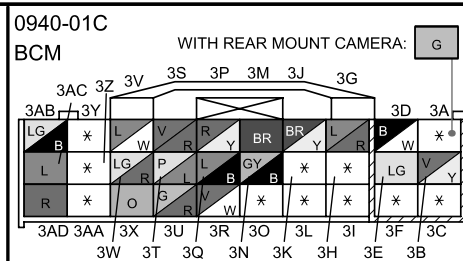
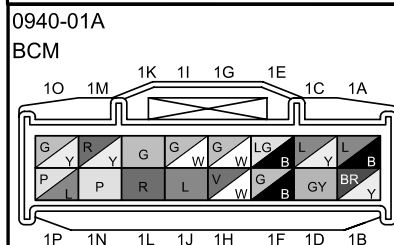
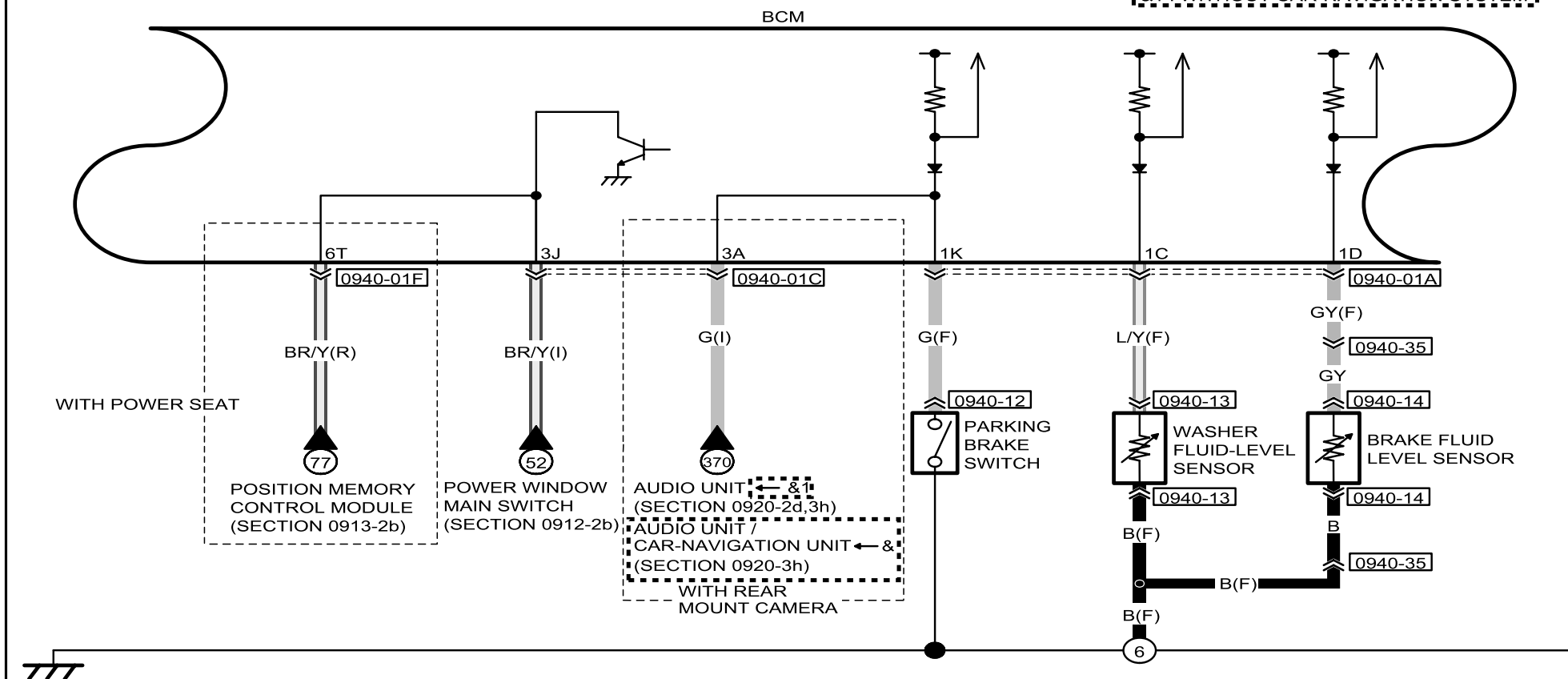


	: FRONT HARNESS
	: EMISSION HARNESS
	: INJECTION HARNESS
	: REAR HARNESS
	: REAR NO.2 HARNESS
	: REAR NO.3 HARNESS
	: DOOR HARNESS
	: INTERIOR LIGHT HARNESS
	: INTERIOR LIGHT NO.2 HARNESS
	: INSTRUMENT PANEL HARNESS





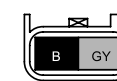
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&1 : WITHOUT CAR-NAVIGATION SYSTEM

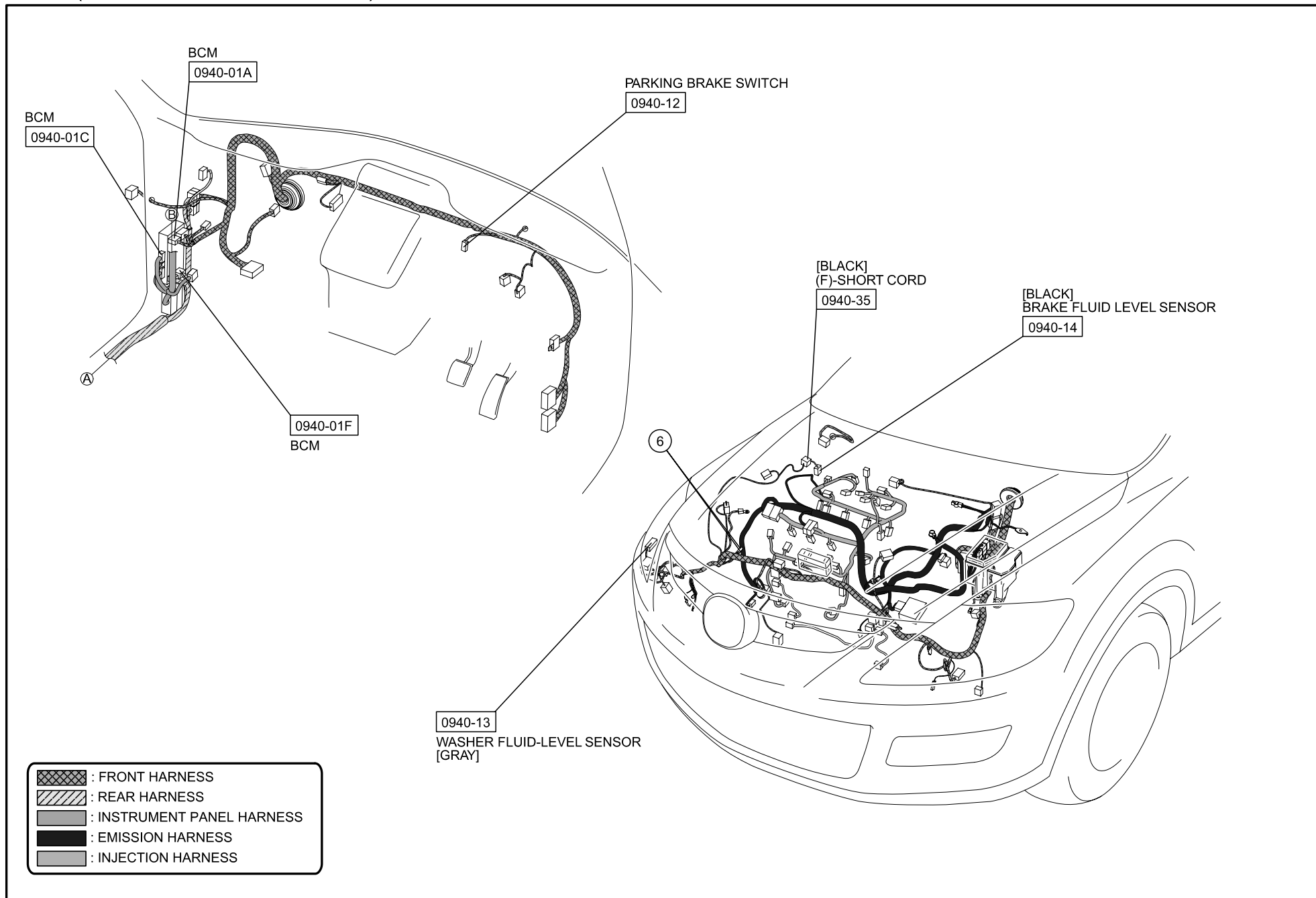


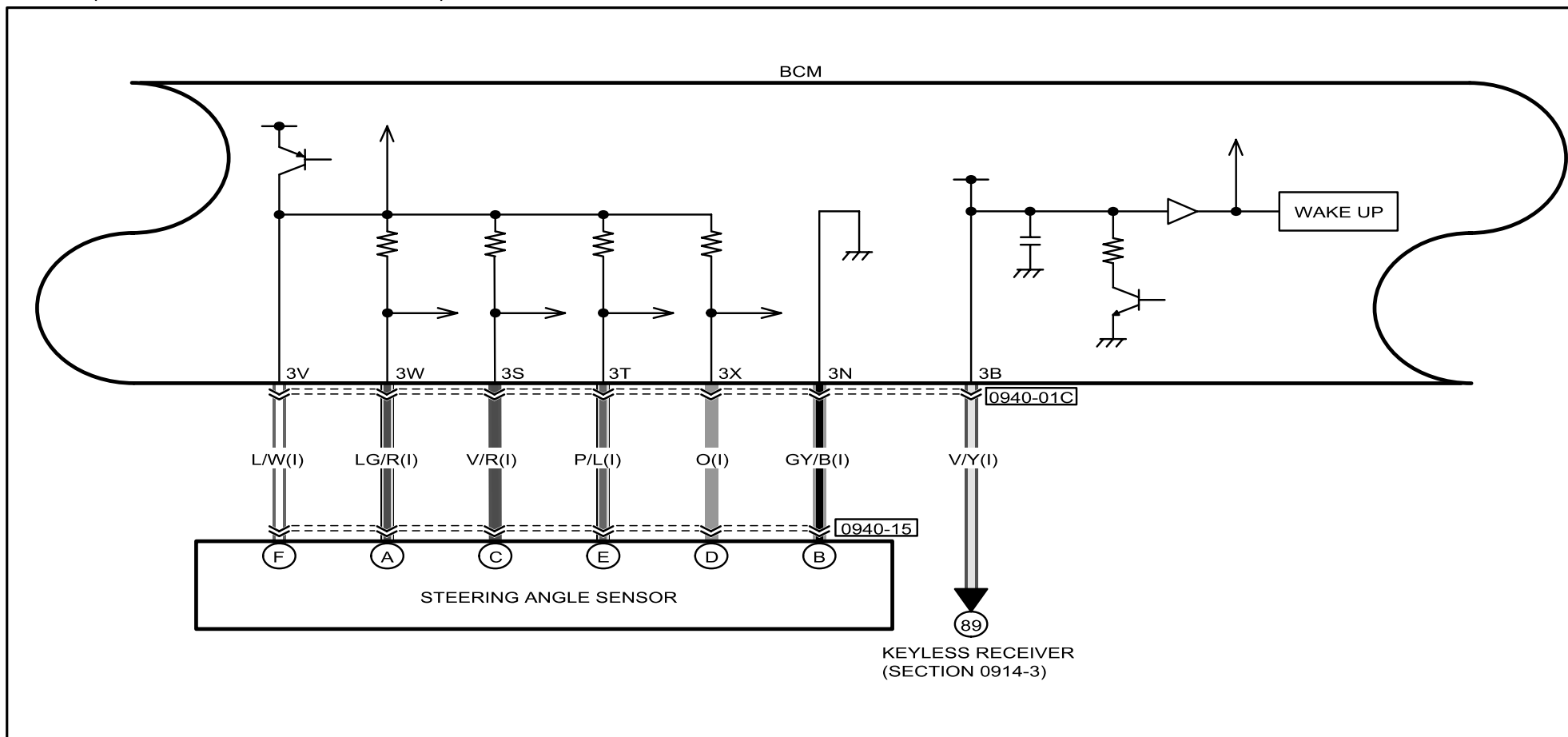
0940-35
FRONT HARNESS-SHORT CORD

FRONT HARNESS

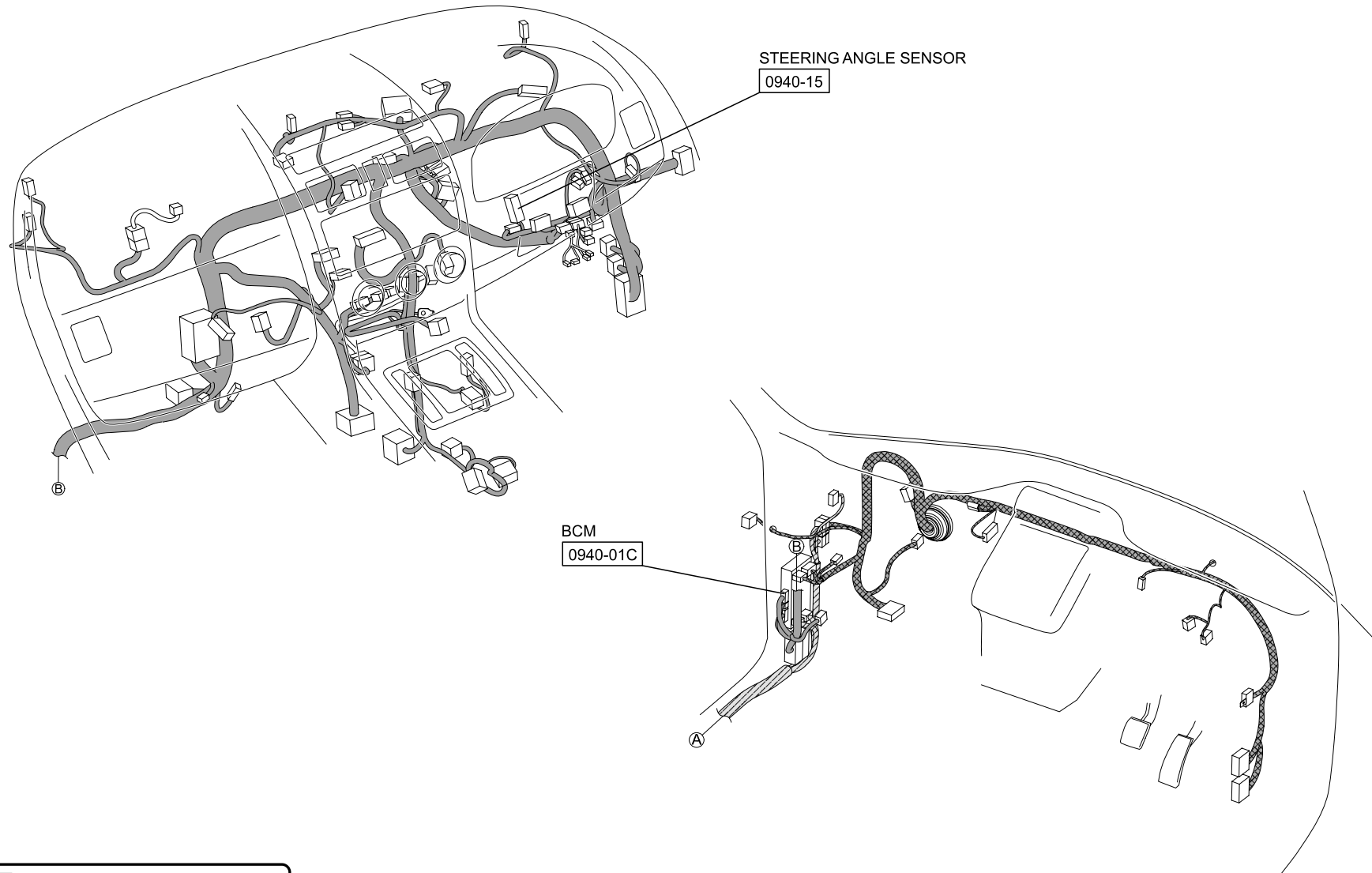
SHORT CORD








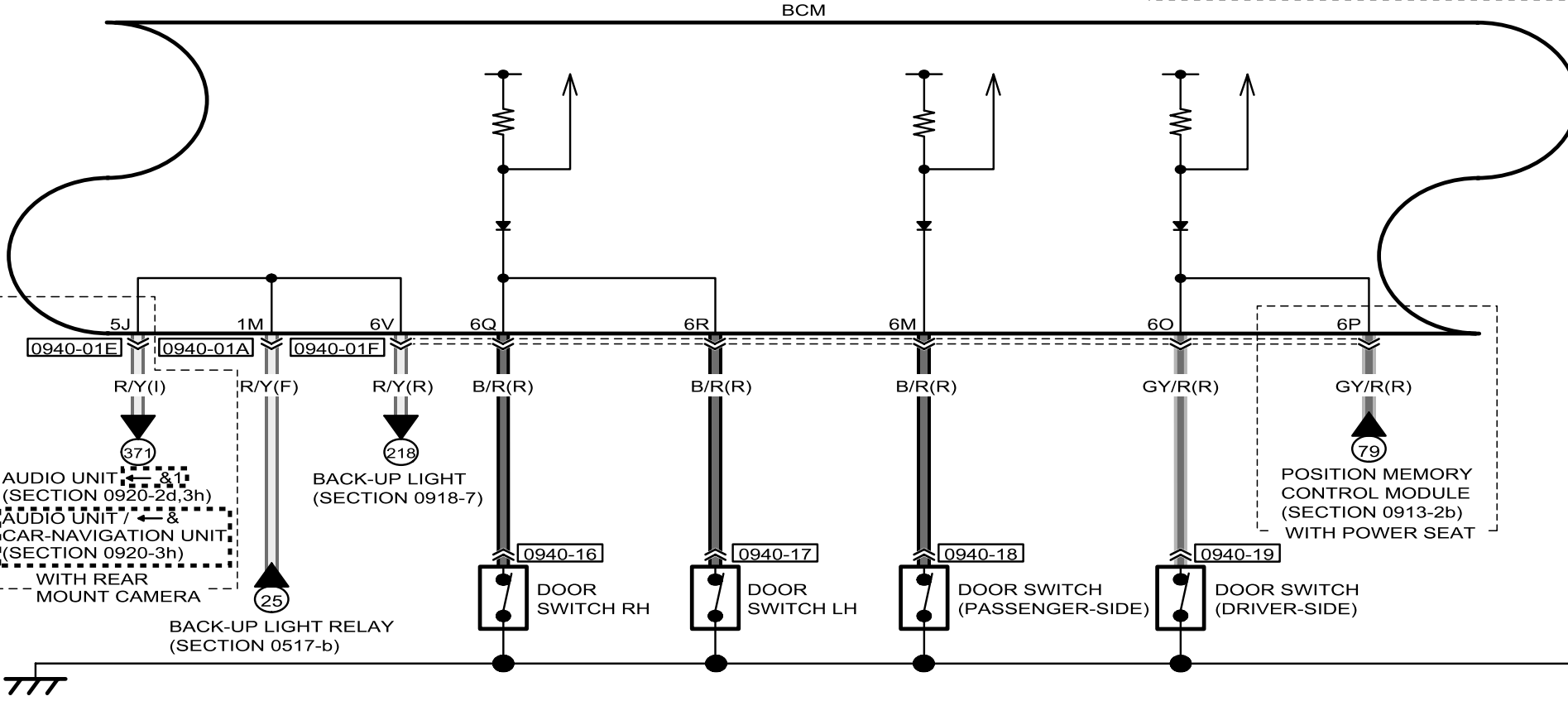


<p>0940-01C BCM</p> <p>WITH REAR MOUNT CAMERA: G</p>	<p>0940-15 STEERING ANGLE SENSOR</p>				

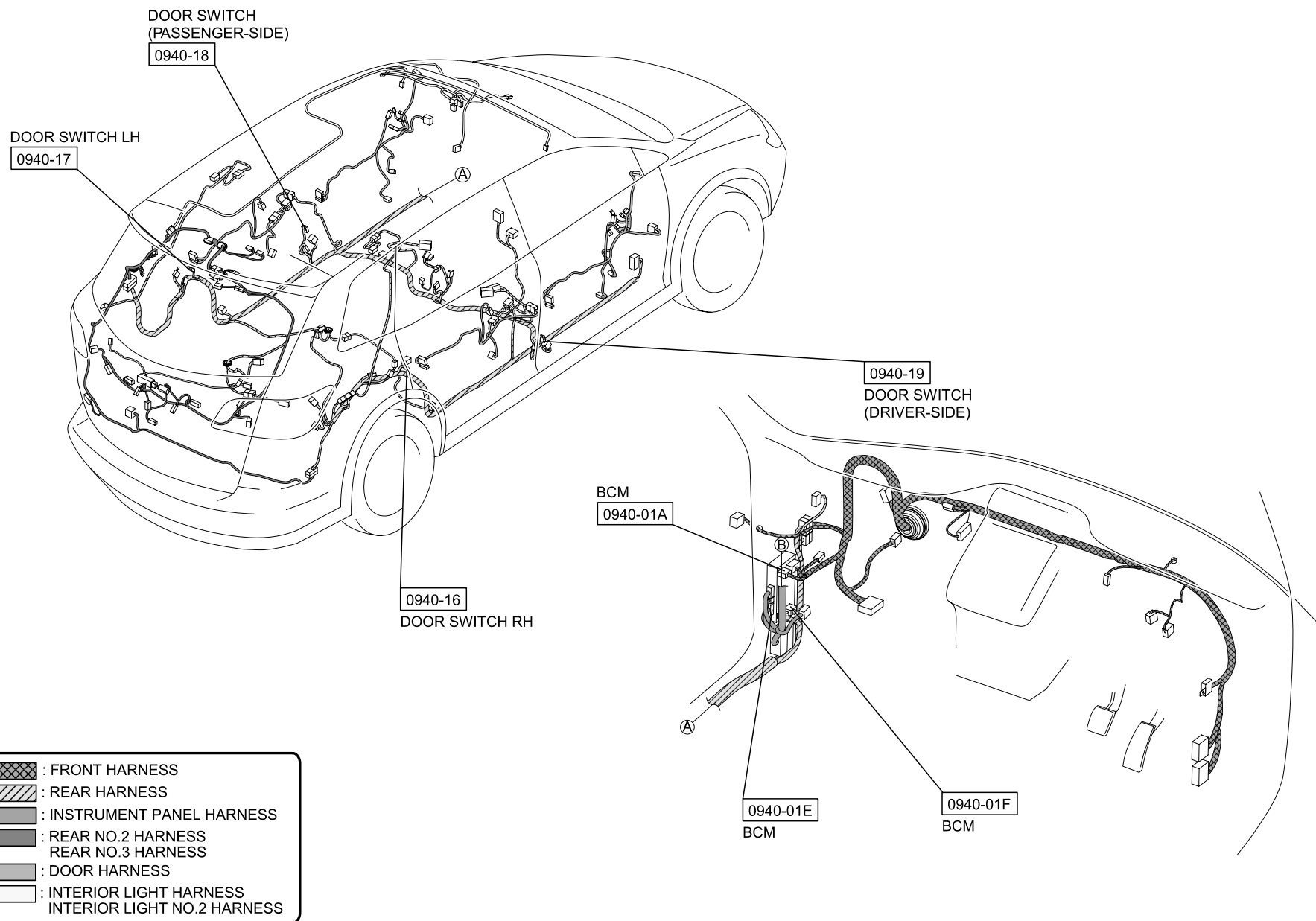


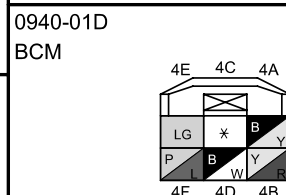
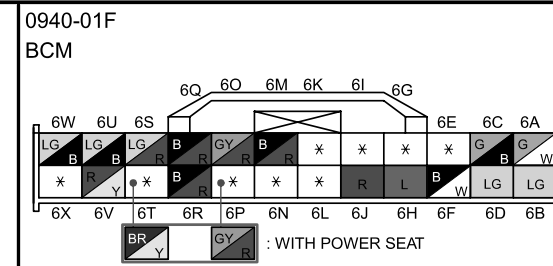
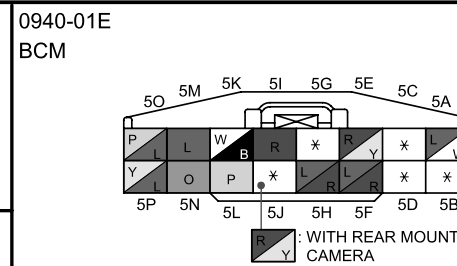
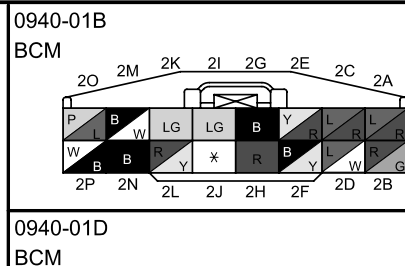
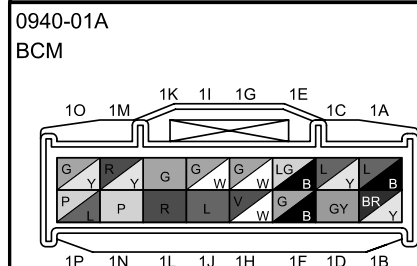
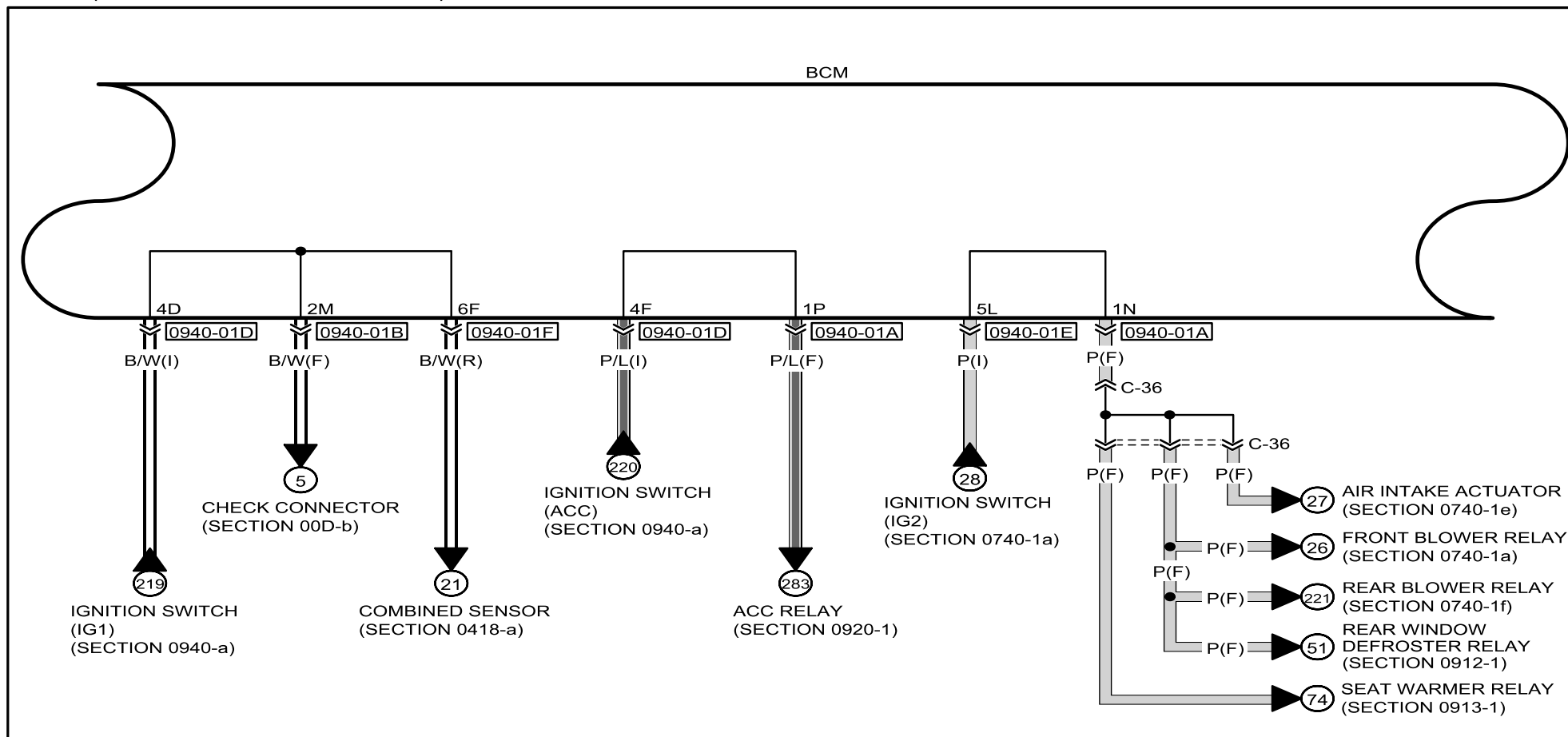
-  : FRONT HARNESS
 : REAR HARNESS
 : INSTRUMENT PANEL HARNESS

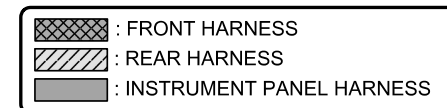
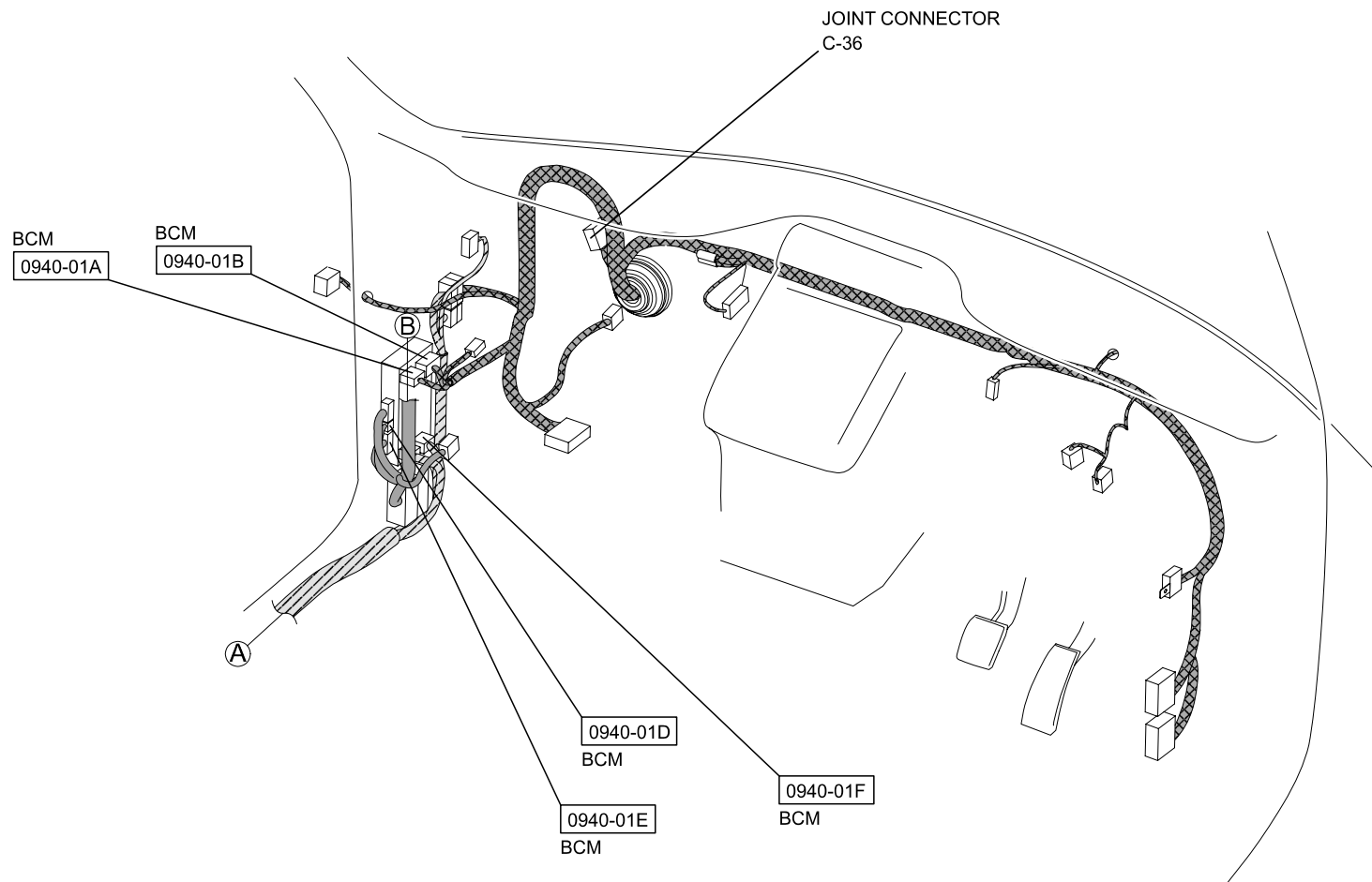
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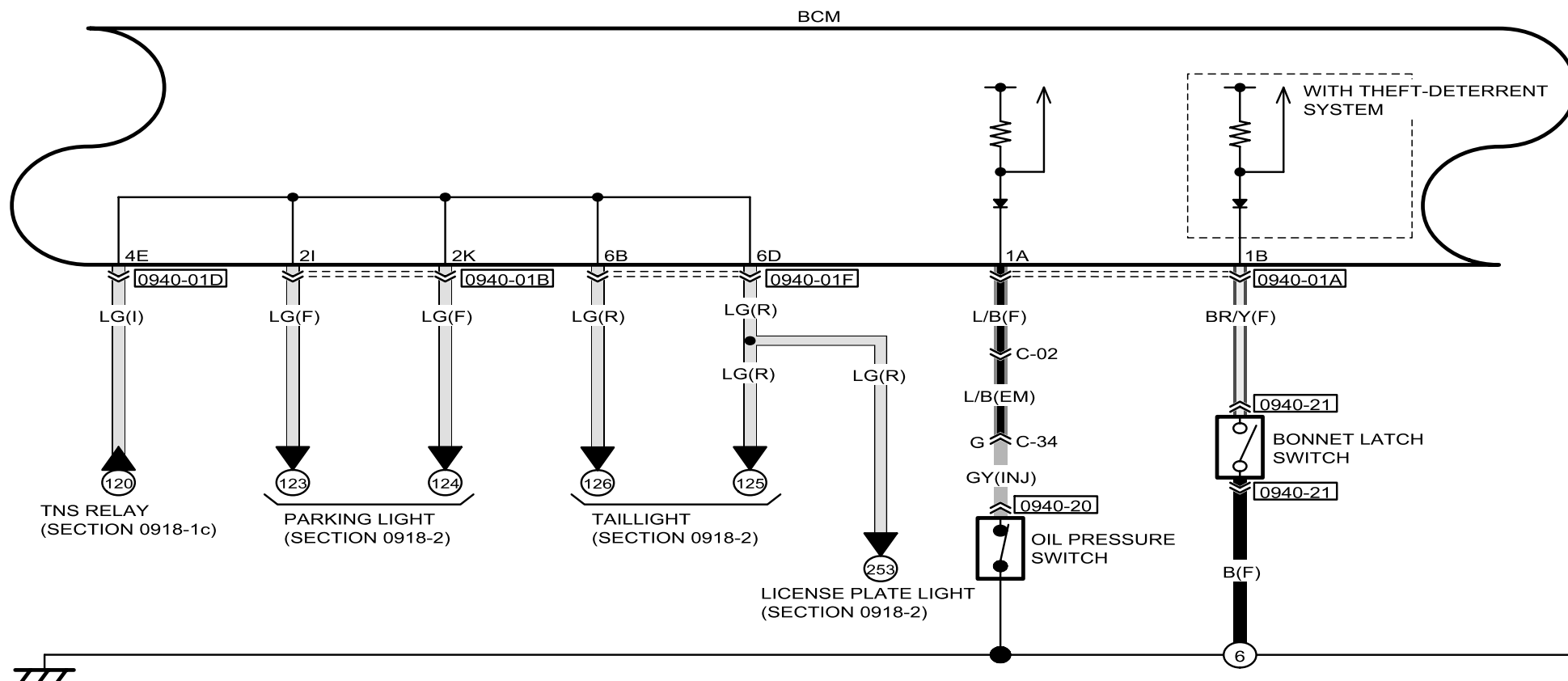


0940-01A BCM	0940-01E BCM	0940-01F BCM	0940-16 DOOR SWITCH RH	0940-18 DOOR SWITCH (PASSENGER-SIDE)
			0940-17 DOOR SWITCH LH	0940-19 DOOR SWITCH (DRIVER-SIDE)

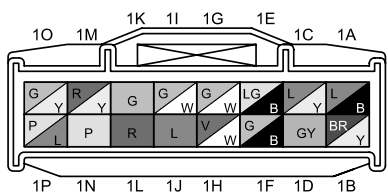




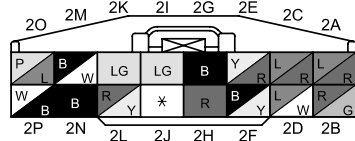




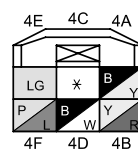
0940-01A
BCM



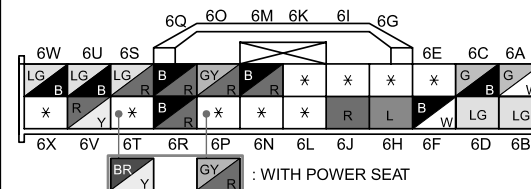
0940-01B
BCM



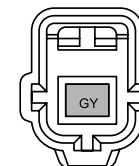
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BCM



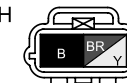
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BCM

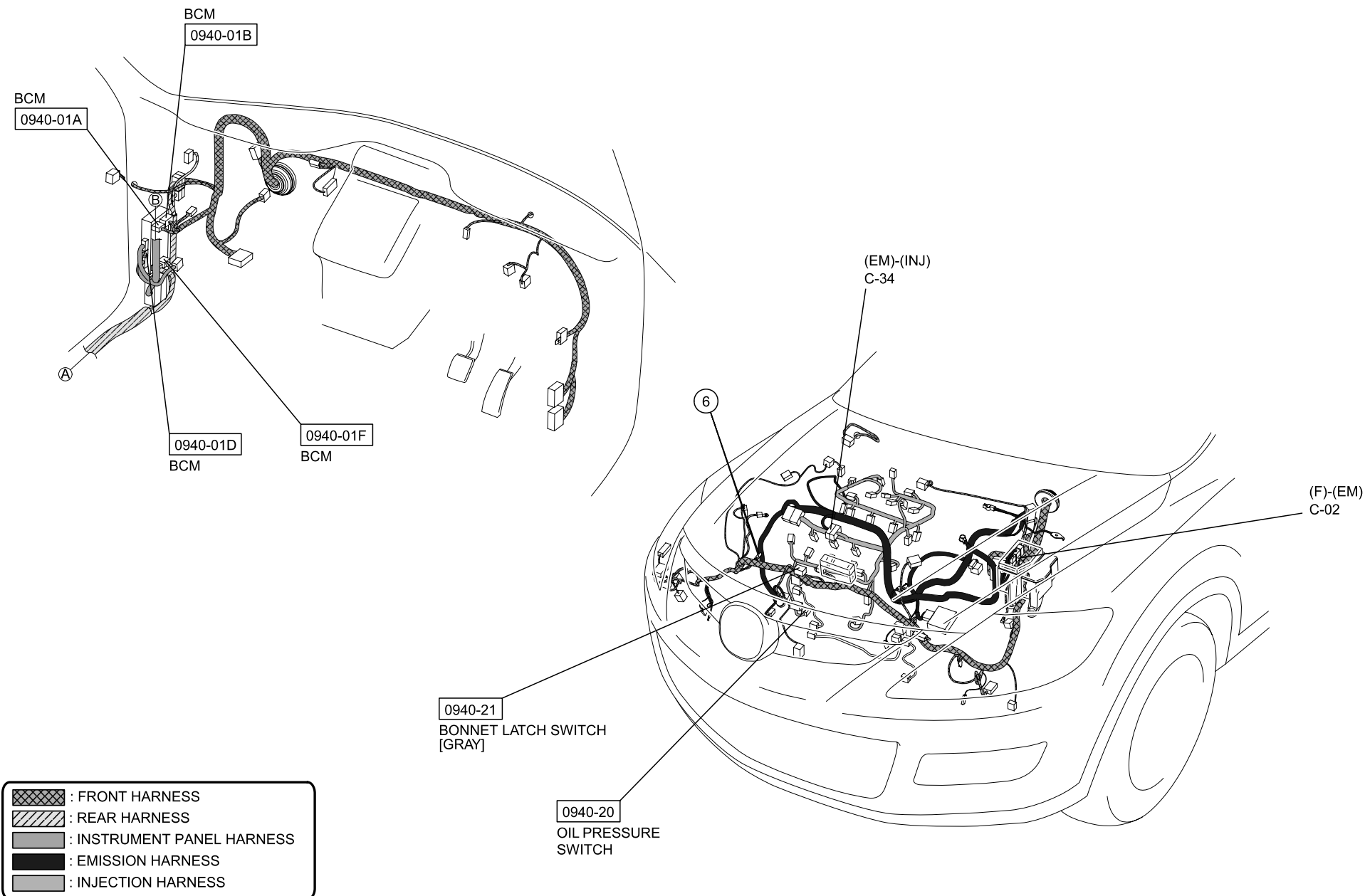


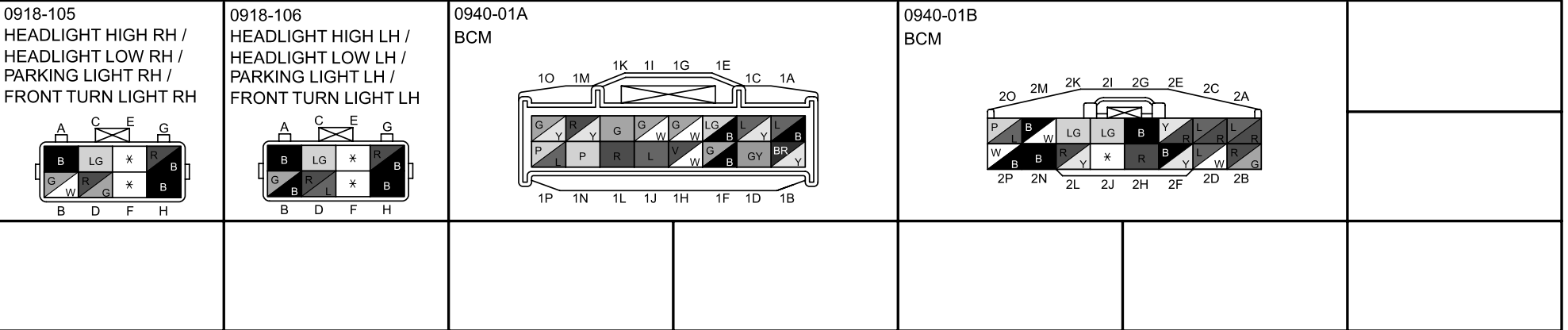
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OIL PRESSURE SWITCH

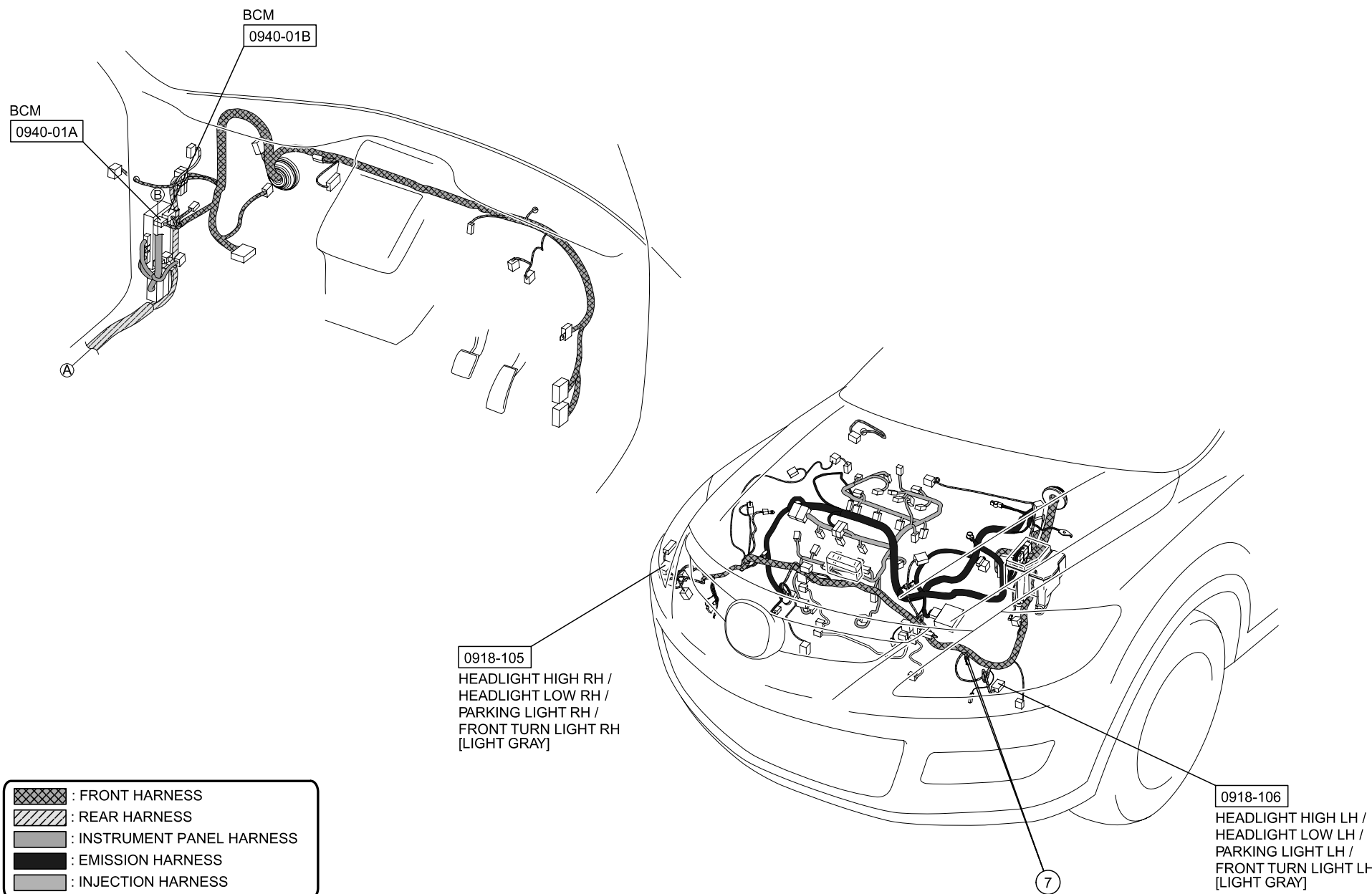


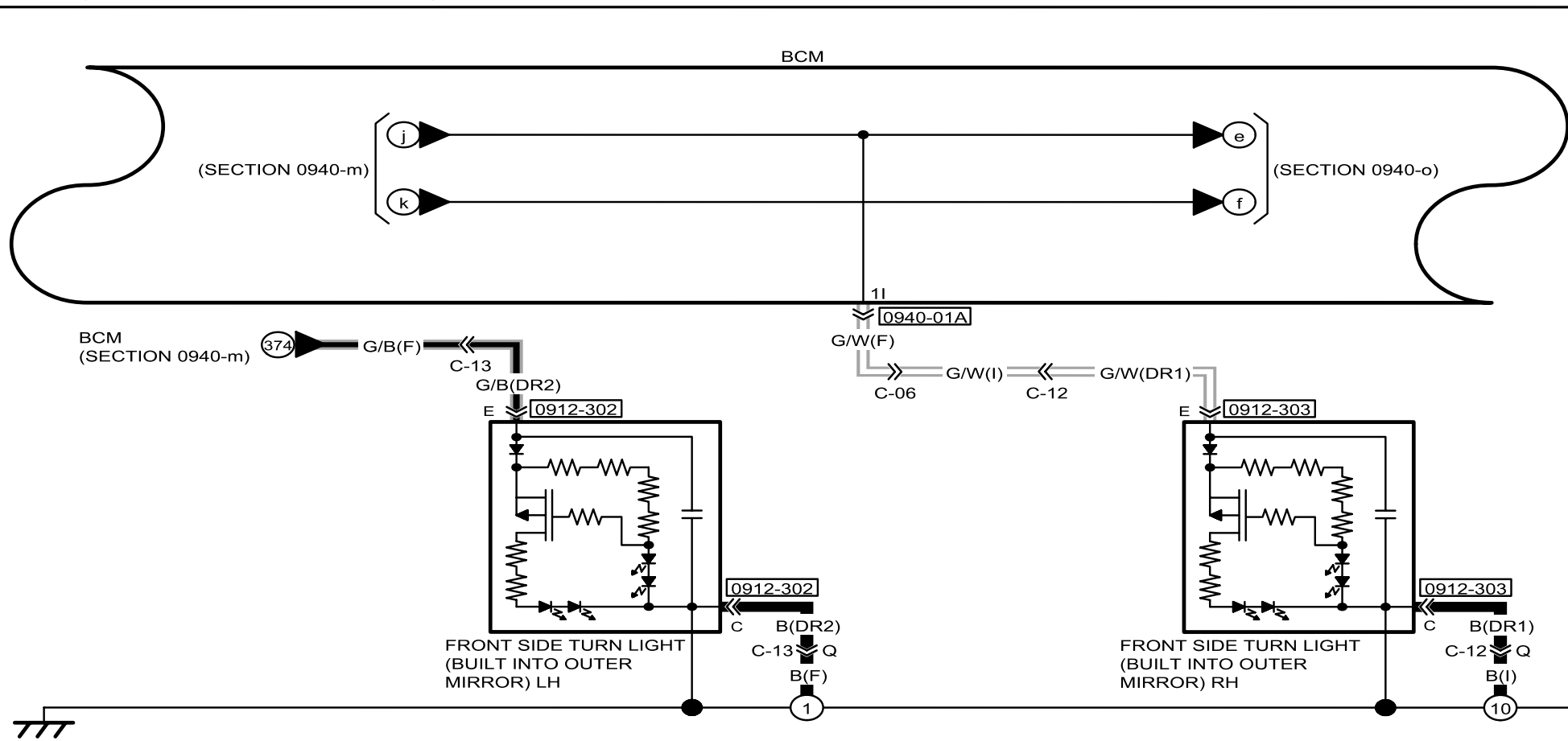
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BONNET LATCH SWITCH



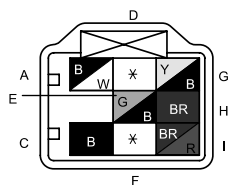




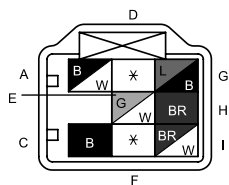




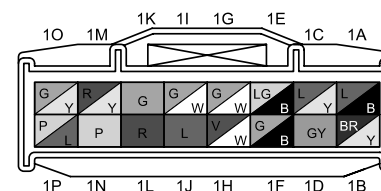
0912-302
HEATED OUTER MIRROR LH /
POWER OUTER MIRROR LH /
FRONT SIDE TURN LIGHT (BUILT INTO
OUTER MIRROR) LH



0912-303
HEATED OUTER MIRROR RH /
POWER OUTER MIRROR RH /
FRONT SIDE TURN LIGHT (BUILT INTO
OUTER MIRROR) RH



0940-01A
BCM



BCM (BODY CONTROL MODULE)

0940-n

287

HEATED OUTER MIRROR LH /
POWER OUTER MIRROR LH /
FRONT SIDE TURN LIGHT
(BUILT INTO OUTER MIRROR) LH

0912-302

(F)-(DR2)
C-13

HEATED OUTER MIRROR RH /
POWER OUTER MIRROR RH /
FRONT SIDE TURN LIGHT
(BUILT INTO OUTER MIRROR) RH

0912-303

C-12
(I)-(DR1)

(I)-(DR1)
C-12

C-06
(F)-(I)

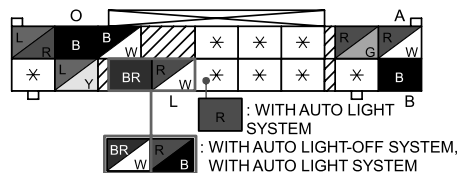
(F)-(DR2)
C-13

BCM
0940-01A

C-06
(F)-(I)

1

-  : FRONT HARNESS
-  : REAR HARNESS
-  : INSTRUMENT PANEL HARNESS
-  : REAR NO.2 HARNESS
-  : REAR NO.3 HARNESS
-  : DOOR HARNESS
-  : INTERIOR LIGHT HARNESS
-  : INTERIOR LIGHT NO.2 HARNESS



A 3x3 grid diagram. The top row has a shaded square with 'G' and 'B' (diagonal), a square with 'X', and a square with 'X'. The middle row has a square with 'G' and 'Y' (diagonal), a square with 'LG', and a square with 'B'. The bottom row has a square with 'G' and 'Y' (diagonal), a square with 'LG', and a square with 'B'.

A diagram showing a 2x2 grid. Above the grid is a bridge structure with a central square containing an 'X'. The grid cells are labeled as follows: top-left is 'G' (grey) with a diagonal line from top-left to bottom-right; top-right is 'W' (white); bottom-left is 'G' (grey) with a diagonal line from top-left to bottom-right; bottom-right is 'Y' (yellow). The cells are also labeled with letters: 'G' in the top-left, 'W' in the top-right, 'G' in the bottom-left, and 'Y' in the bottom-right. The cells are also labeled with letters: 'G' in the top-left, 'W' in the top-right, 'G' in the bottom-left, and 'Y' in the bottom-right. The cells are also labeled with letters: 'G' in the top-left, 'W' in the top-right, 'G' in the bottom-left, and 'Y' in the bottom-right.

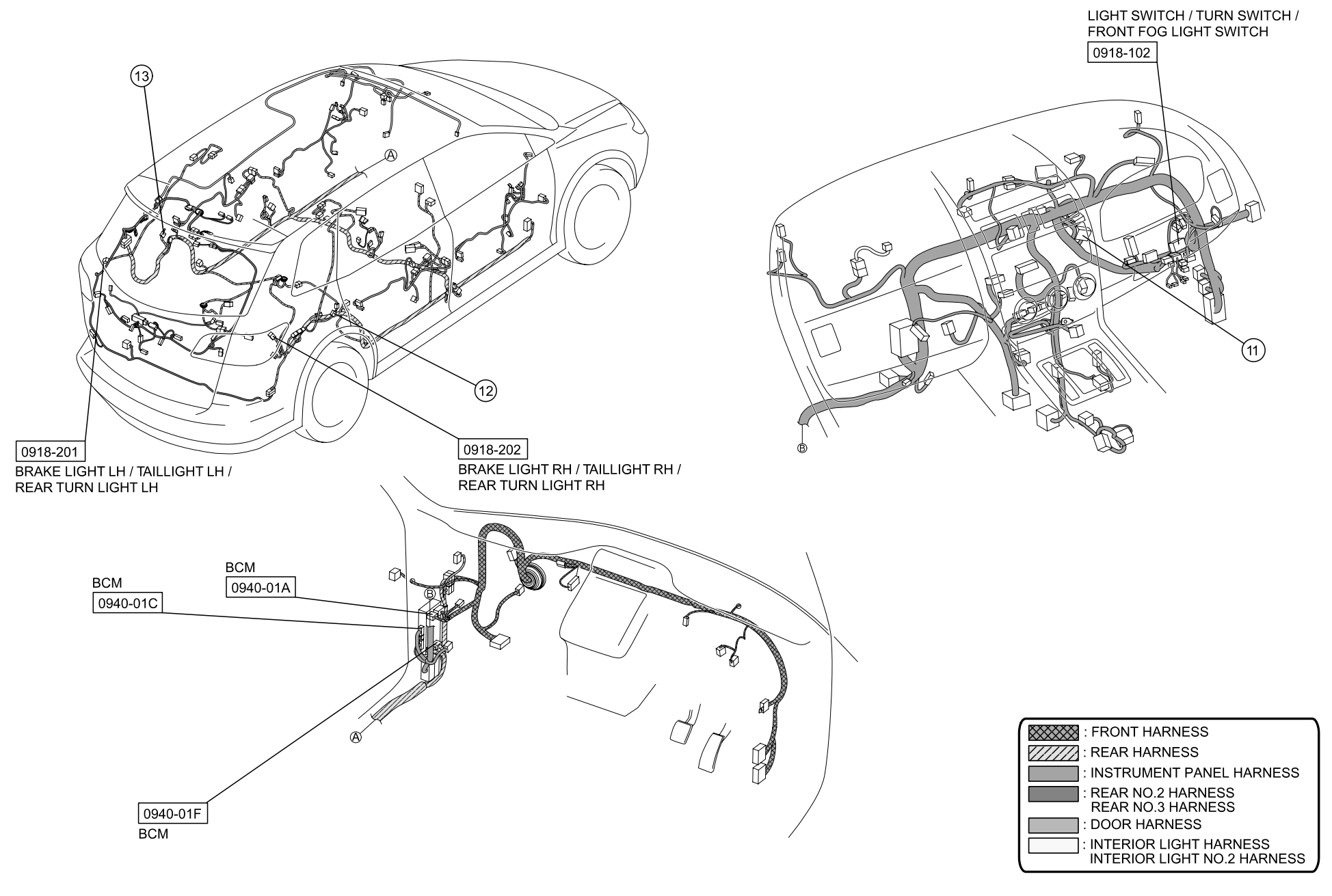
WITH REAR MOUNT CAMERA:

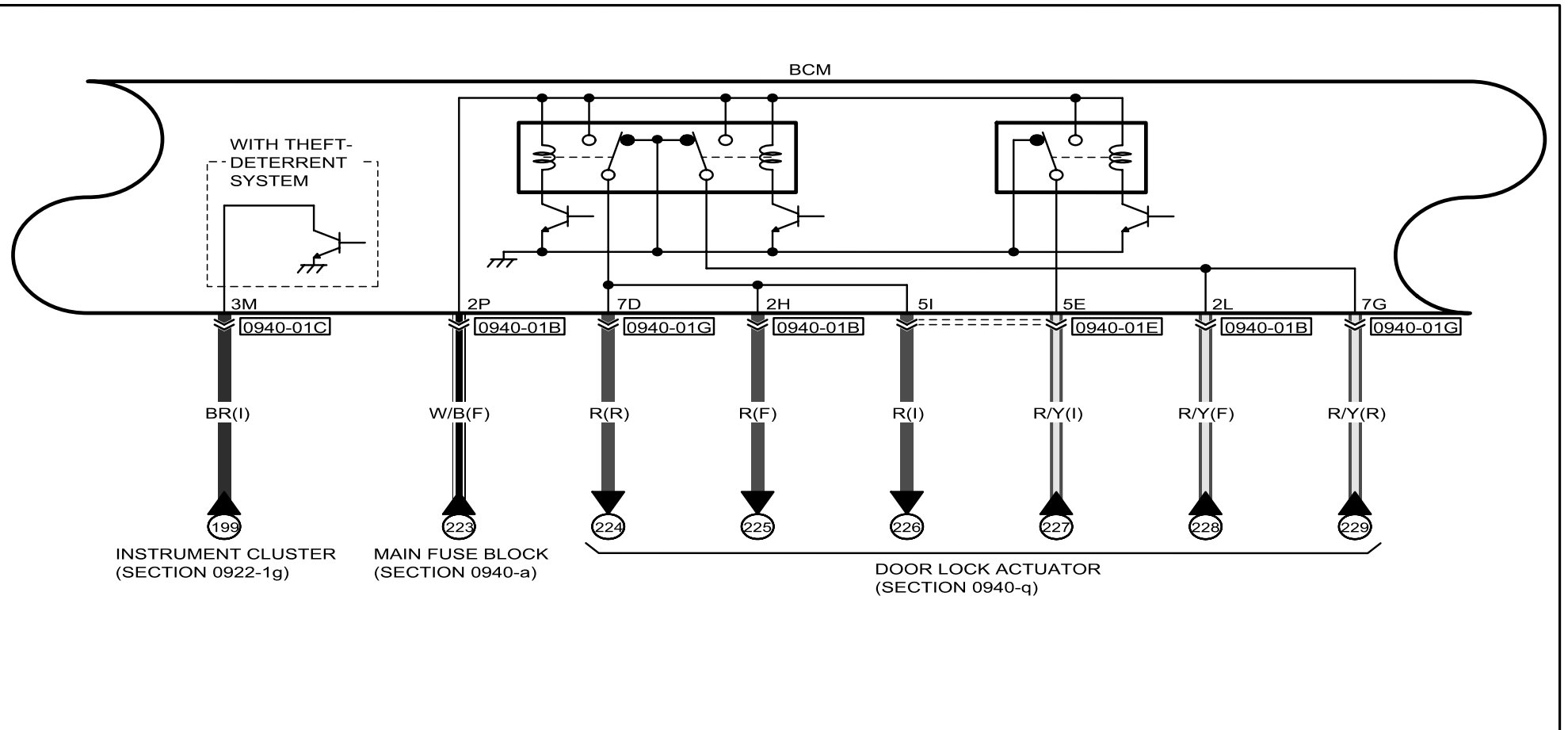
Diagram illustrating the camera layout for a rear-mounted camera. The layout shows a grid of camera positions labeled with codes (e.g., 3AB, 3AC, 3Z, 3V, 3S, 3P, 3M, 3J, 3G, 3Y, 3D, 3A, 3AD, 3AA, 3X, 3U, 3O, 3R, 3N, 3K, 3L, 3I, 3F, 3E, 3R, 3C) and a legend 'G'.

1F

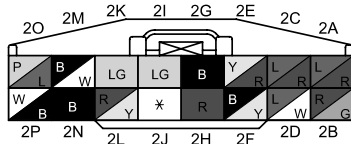
6W		6U		6S		6Q		6Q		6M		6K		6I		6G			
LG	B	LG	B	LG	B	B	GY	B	*	*	*	*	*	*	*	6E	6C	6A	
*	Y	*	Y	*	Y	B	*	B	*	*	*	*	*	*	*	G	B	G	
6X		6V		6T		6R		6P		6N		6L		6J		6H		6F	
BR	Y							GY										6D	6B

: WITH POWER SEAT

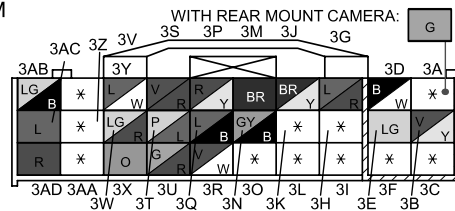




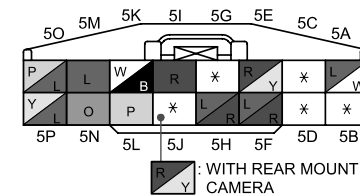
0940-01B
BCM



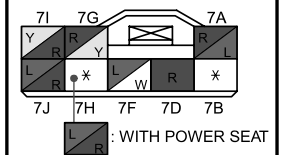
0940-01C
BCM

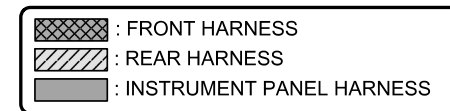
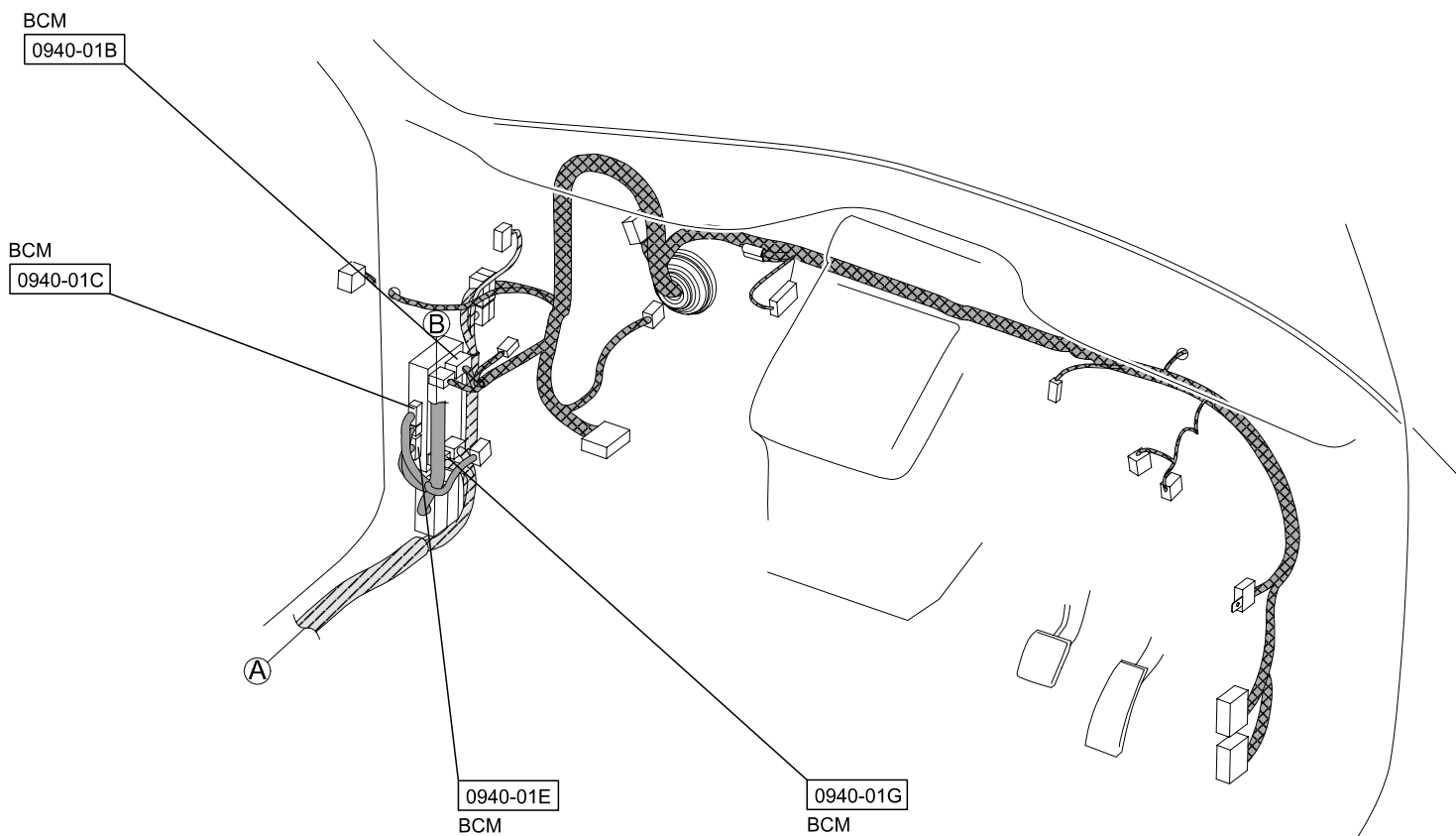


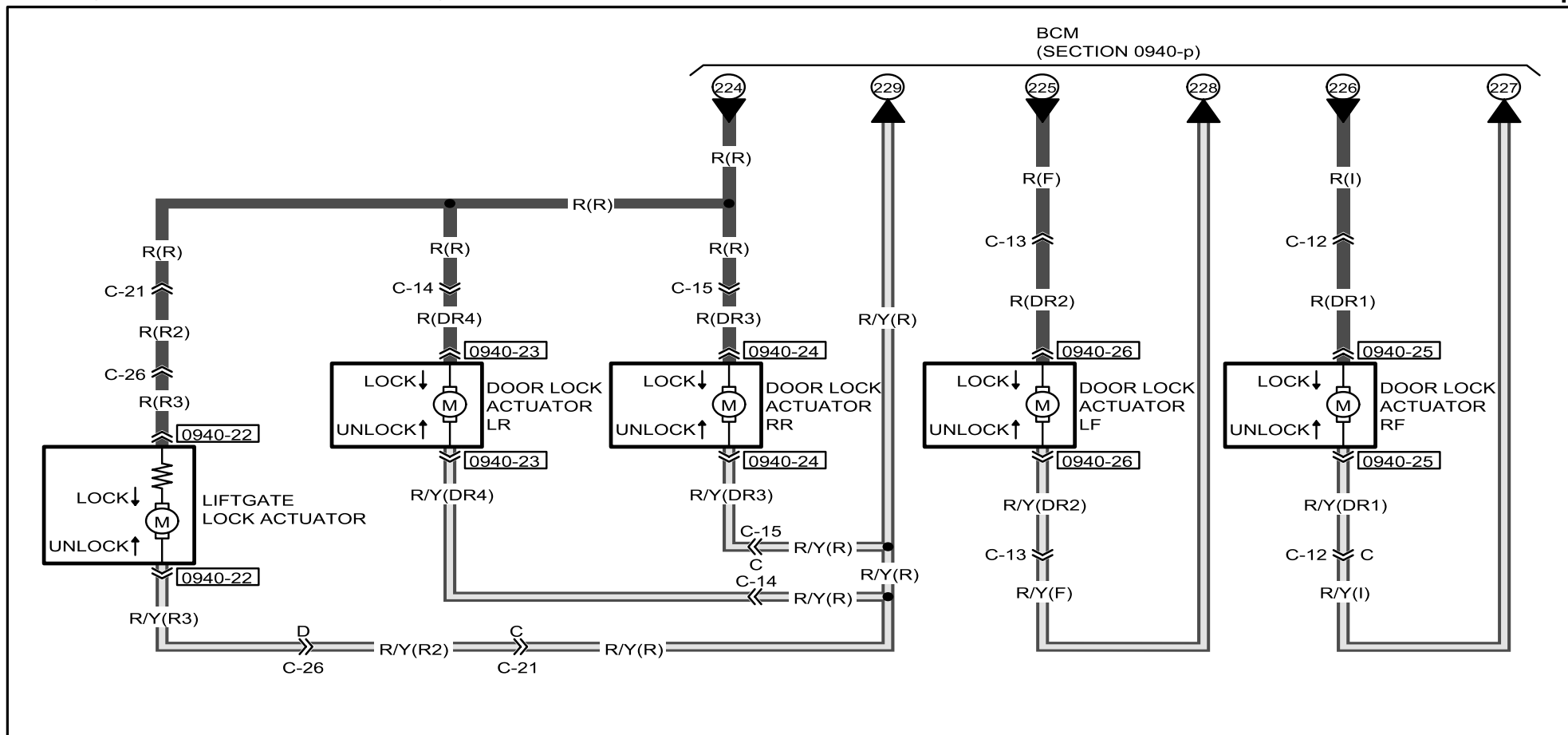
0940-01E
BCM



0940-01G
BCM





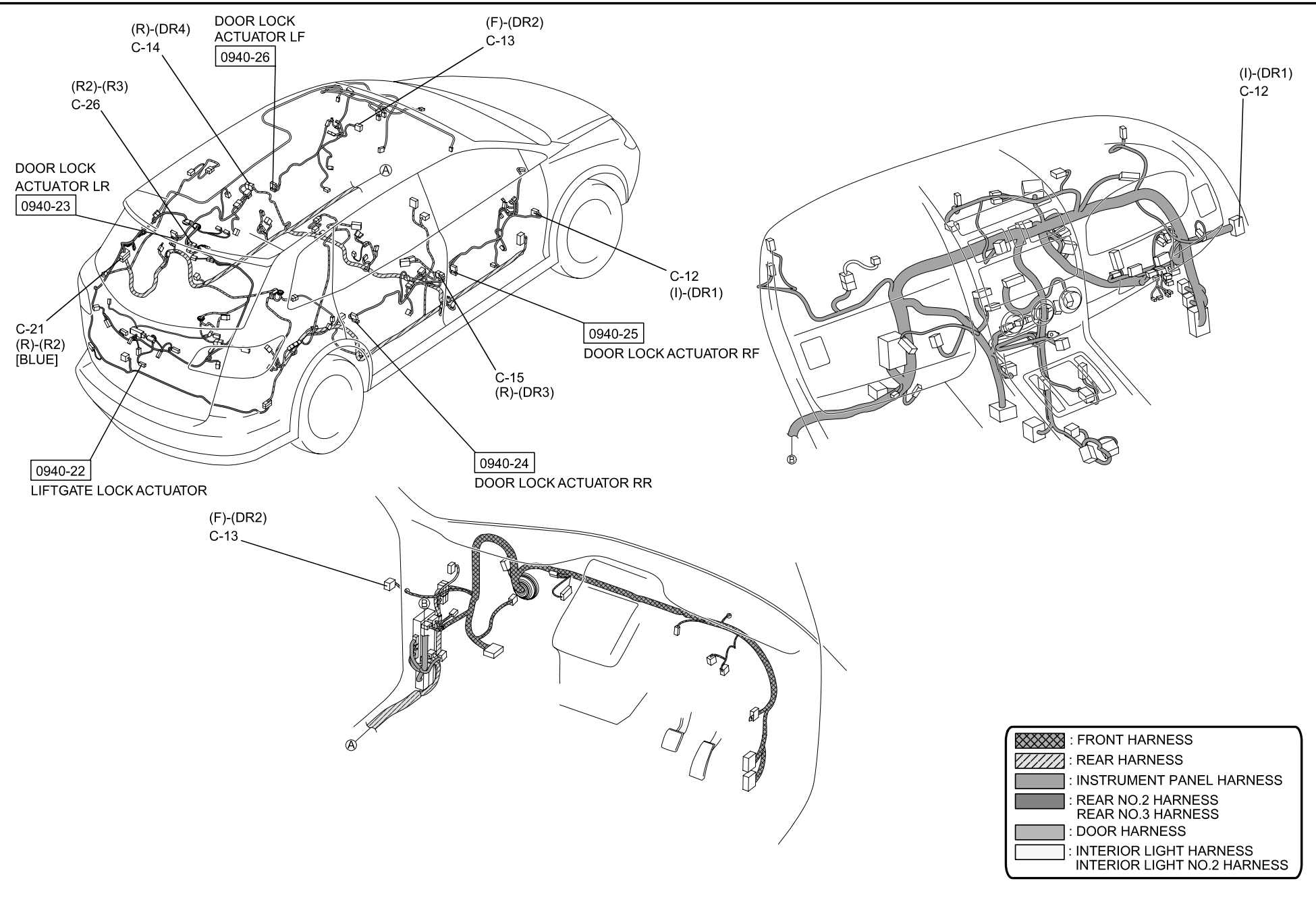


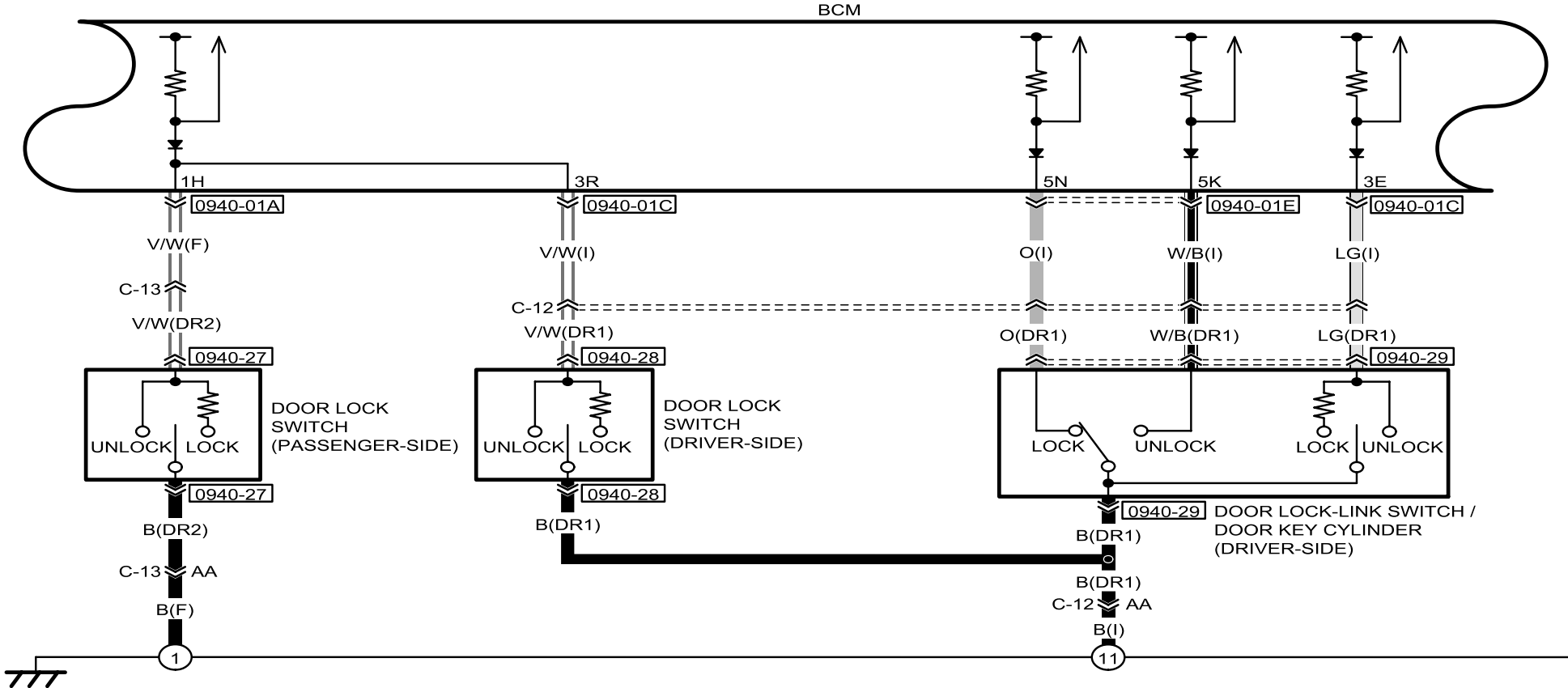
0940-22 LIFTGATE LOCK ACTUATOR	0940-23 DOOR LOCK ACTUATOR LR	0940-24 DOOR LOCK ACTUATOR RR	0940-25 DOOR LOCK ACTUATOR RF	0940-26 DOOR LOCK ACTUATOR LF		

BCM (BODY CONTROL MODULE)

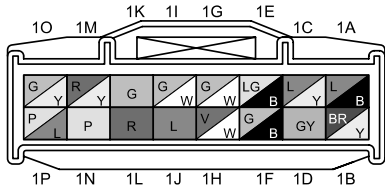
0940-q

293

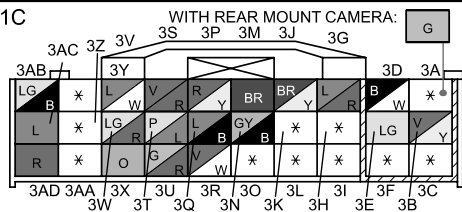




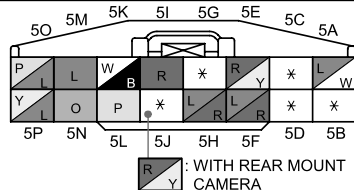
0940-01A
BCM



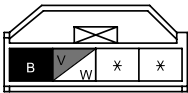
0940-01C
BCM



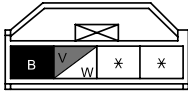
0940-01E
BCM



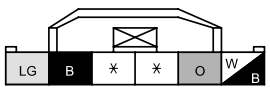
0940-27
DOOR LOCK SWITCH
(PASSENGER-SIDE)

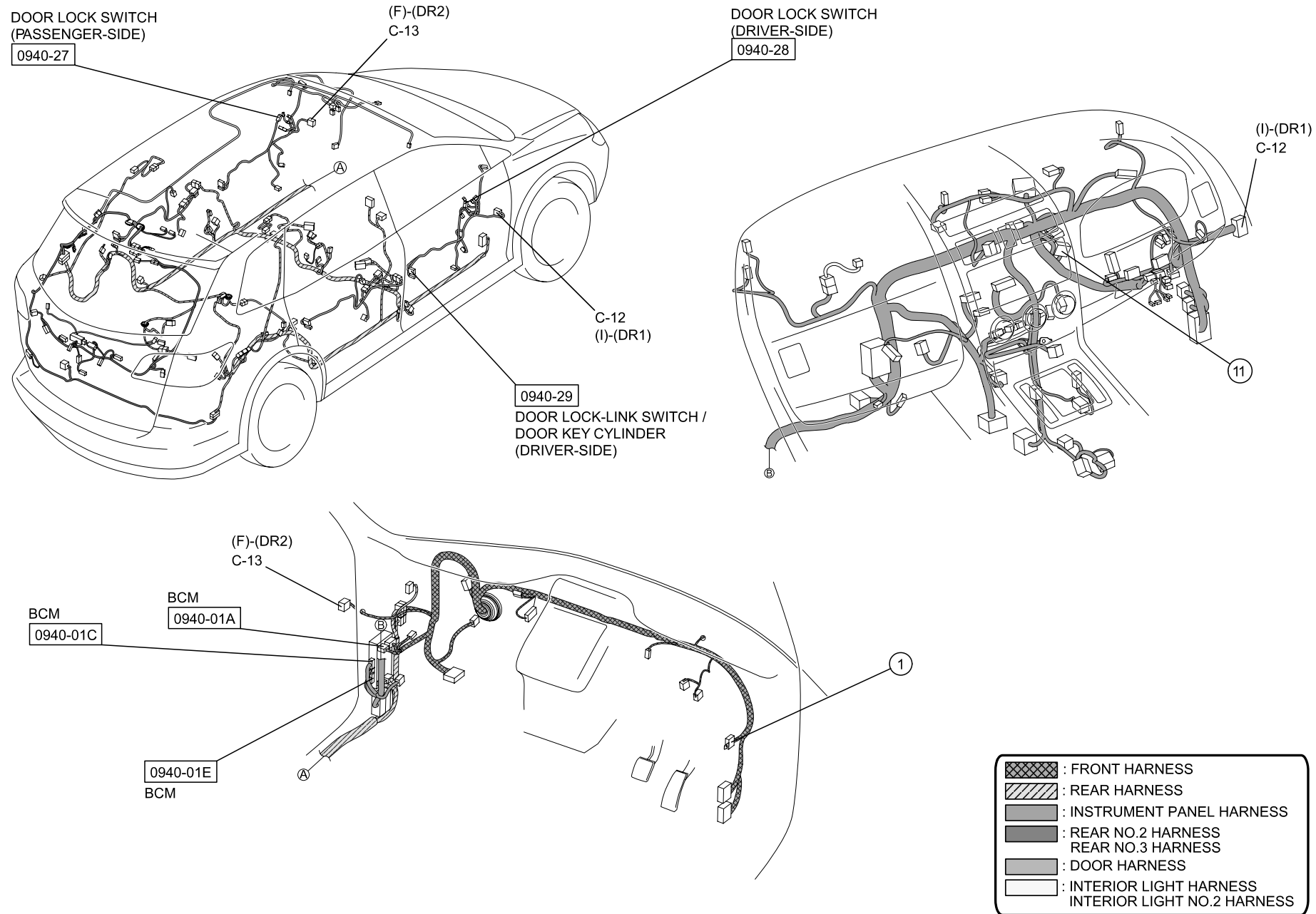


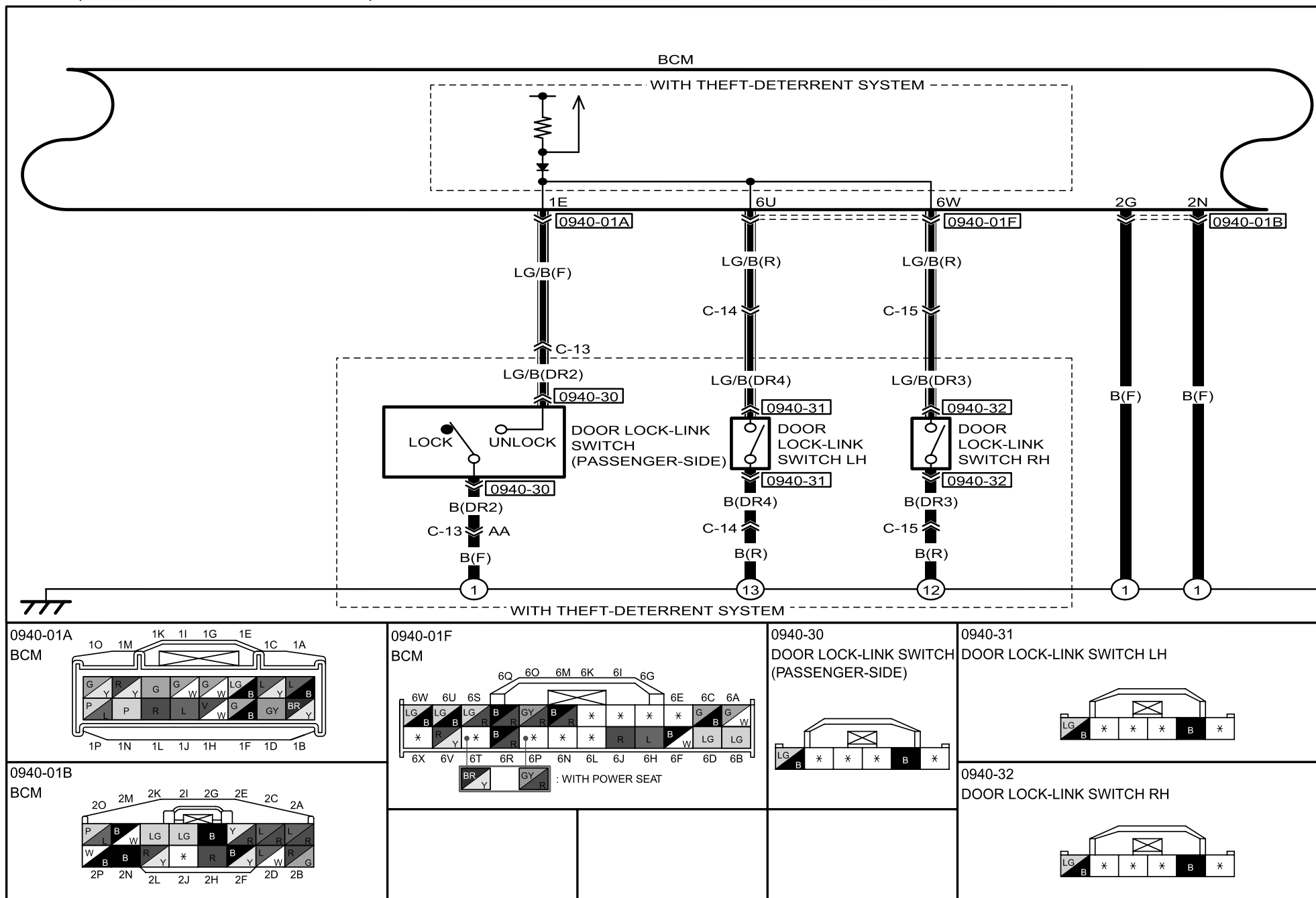
0940-28
DOOR LOCK SWITCH
(DRIVER-SIDE)

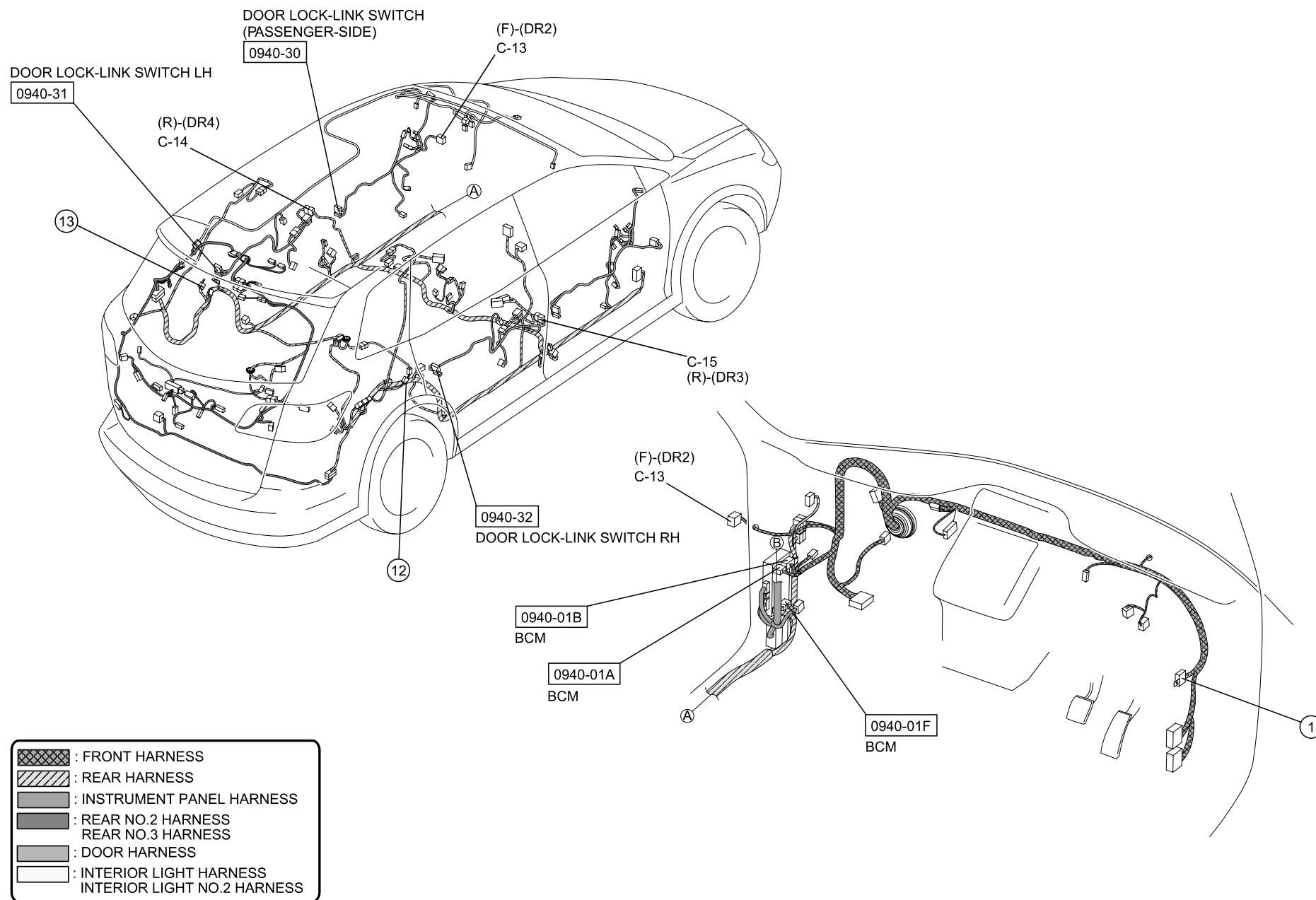


0940-29
DOOR LOCK-LINK SWITCH /
DOOR KEY CYLINDER (DRIVER-SIDE)

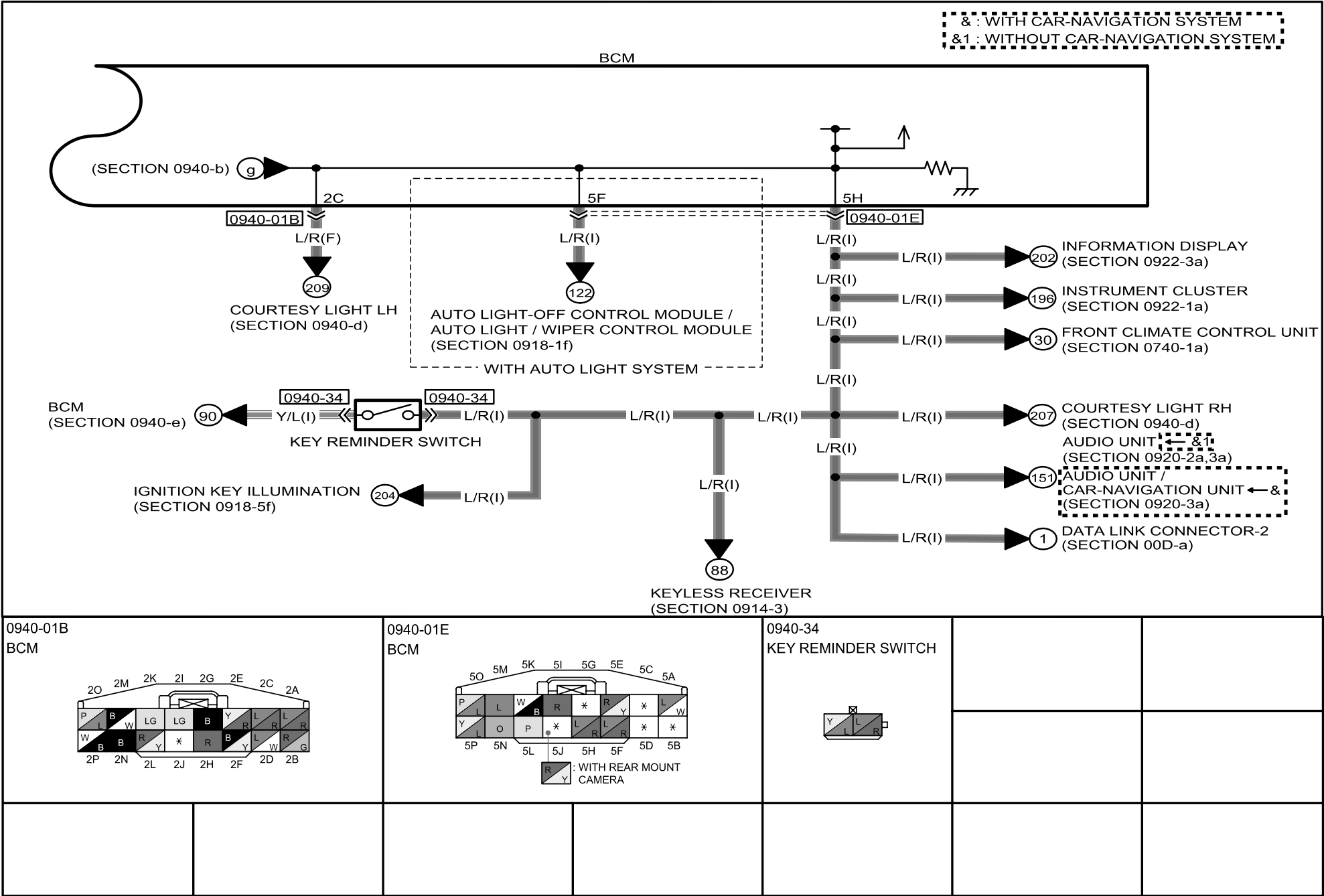


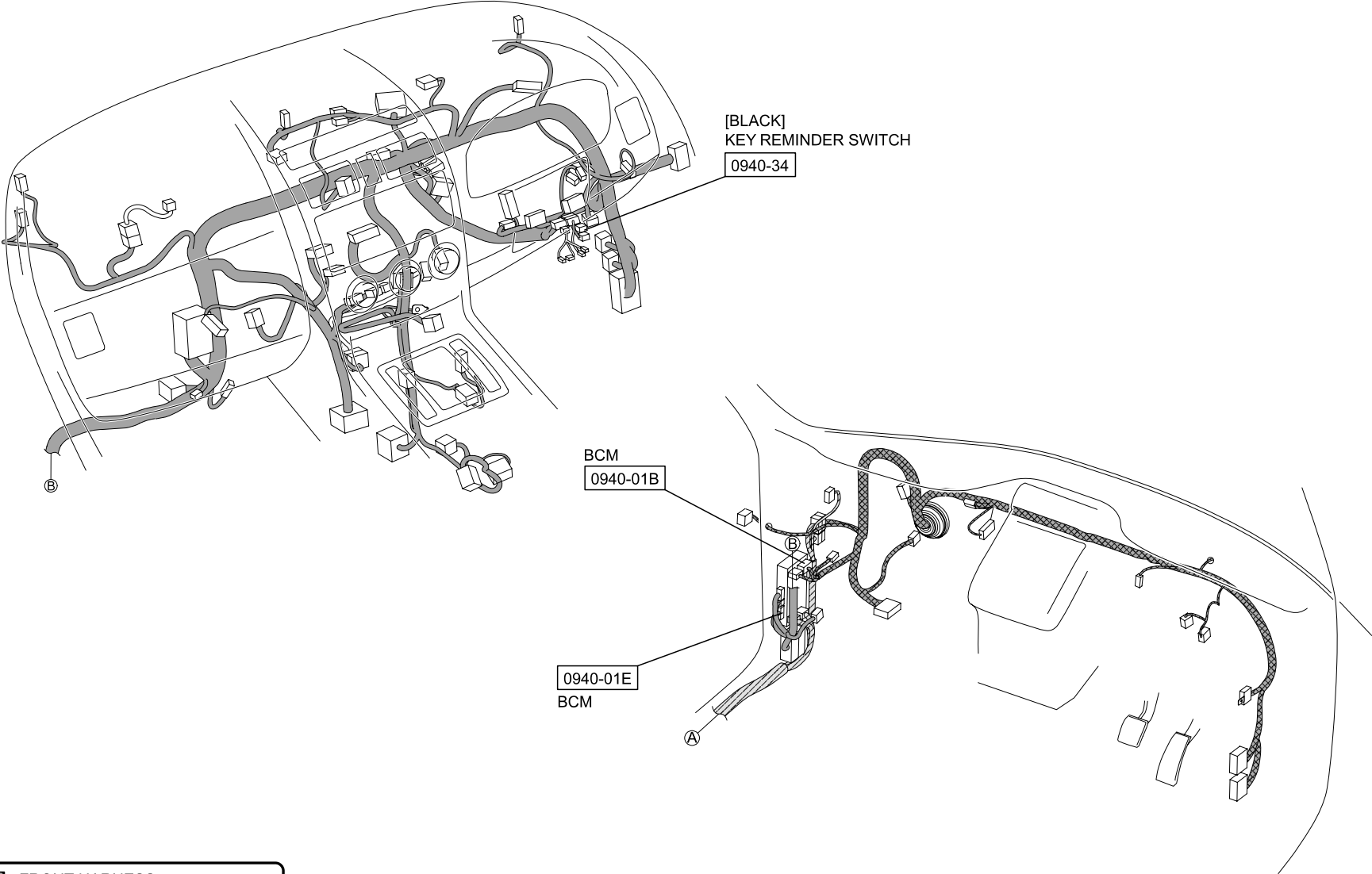






& : WITH CAR-NAVIGATION SYSTEM
&1 : WITHOUT CAR-NAVIGATION SYSTEM





: FRONT HARNESS

: REAR HARNESS

: INSTRUMENT PANEL HARNESS

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