

GROUP 90

CIRCUIT DIAGRAMS

CONTENTS

HOW TO READ CIRCUIT DIAGRAMS	90-6	MFI SYSTEM <2.4L ENGINE-A/T> ..	90-66
JUNCTION BLOCK	90-12	MFI SYSTEM <3.8L ENGINE-M/T> ..	90-76
JOINT CONNECTOR.....	90-14	MFI SYSTEM <3.8L ENGINE-A/T> ..	90-86
CENTRALIZED JUNCTION.....	90-17	COOLING SYSTEM <2.4L ENGINE>	90-96
POWER DISTRIBUTION SYSTEM <ECLIPSE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> ...	90-24	COOLING SYSTEM <3.8L ENGINE>	90-98
POWER DISTRIBUTION SYSTEM <ECLIPSE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> .	90-30	INVECS-II 4A/T <2.4L ENGINE (WITH HALOGEN TYPE HEADLIGHT)>....	90-100
POWER DISTRIBUTION SYSTEM <ECLIPSE SPYDER (WITH HALOGEN TYPE HEADLIGHT)>.....	90-36	INVECS-II 4A/T <2.4L ENGINE (WITH DISCHARGE TYPE HEADLIGHT)>..	90-110
POWER DISTRIBUTION SYSTEM <ECLIPSE SPYDER (WITH DISCHARGE TYPE HEADLIGHT)> .	90-42	INVECS-II 5A/T <3.8L ENGINE>	90-120
STARTING SYSTEM <M/T>	90-48	HEADLIGHT <HALOGEN TYPE> ...	90-130
STARTING SYSTEM <A/T>.....	90-49	HEADLIGHT <DISCHARGE TYPE> .	90-136
IGNITION SYSTEM <2.4L ENGINE>	90-50	HEADLIGHT LEVELING SYSTEM... ..	90-142
IGNITION SYSTEM <3.8L ENGINE>	90-52	TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT>	90-144
CHARGING SYSTEM	90-54	TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT>.....	90-150
MFI SYSTEM <2.4L ENGINE-M/T> ..	90-56		

Continued on next page

FOG LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT>	90-156	POWER WINDOWS <ECLIPSE>	90-238
FOG LIGHT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> . .	90-162	POWER WINDOWS <ECLIPSE SPYDER>	90-246
DOME LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE>	90-168	CENTRAL DOOR LOCKING SYSTEM <ECLIPSE>	90-256
DOME LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE SPYDER>	90-178	CENTRAL DOOR LOCKING SYSTEM <ECLIPSE SPYDER>	90-272
GLOVE BOX LIGHT.	90-186	MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (WITH HALOGEN TYPE HEADLIGHT)>. . . .	90-288
VANITY MIRROR LIGHT	90-187	MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (WITH DISCHARGE TYPE HEADLIGHT)> . .	90-298
TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT>	90-188	AUTOMATIC AIR CONDITIONING SYSTEM <3.8L ENGINE>.	90-308
TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> . .	90-196	WINDSHIELD WIPER AND WASHER <ECLIPSE-M/T>	90-318
BACKUP LIGHT <M/T>	90-204	WINDSHIELD WIPER AND WASHER <ECLIPSE-A/T>	90-324
BACKUP LIGHT <A/T>	90-206	WINDSHIELD WIPER AND WASHER <ECLIPSE SPYDER-M/T>	90-330
STOPLIGHT	90-208	WINDSHIELD WIPER AND WASHER <ECLIPSE SPYDER-A/T>	90-336
HORN	90-209	REAR WIPER AND WASHER <M/T>	90-342
METER AND GAUGE <M/T (VEHICLES WITH HALOGEN TYPE HEADLIGHT)>.	90-210	REAR WIPER AND WASHER <A/T>.	90-350
METER AND GAUGE <M/T (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)>.	90-216	REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER <ECLIPSE (WITH HALOGEN TYPE HEADLIGHT)>	90-358
METER AND GAUGE <A/T (VEHICLES WITH HALOGEN TYPE HEADLIGHT)>	90-222	REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER <ECLIPSE (WITH DISCHARGE TYPE HEADLIGHT)>	90-360
METER AND GAUGE <A/T (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)>	90-228		
WARNING LIGHT	90-234		

REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER <ECLIPSE SPYDER (WITH HALOGEN TYPE HEADLIGHT)>	90-362	ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM(ASC) <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> ..	90-440
REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER <ECLIPSE SPYDER (WITH DISCHARGE TYPE HEADLIGHT)>	90-364	IMMOBILIZER SYSTEM <2.4L ENGINE-M/T>	90-448
REMOTE CONTROLLED MIRROR..	90-366	IMMOBILIZER SYSTEM <2.4L ENGINE-A/T>	90-454
AUTOMATIC ANTI-DAZZLING MIRROR.....	90-368	IMMOBILIZER SYSTEM <3.8L ENGINE-M/T>	90-460
AUDIO SYSTEM <VEHICLES WITHOUT AUDIO AMPLIFIER>	90-370	IMMOBILIZER SYSTEM <3.8L ENGINE-A/T>	90-466
AUDIO SYSTEM <VEHICLES WITH AUDIO AMPLIFIER-ECLIPSE>.....	90-374	SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH HALOGEN TYPE HEADLIGHT>	90-472
AUDIO SYSTEM <VEHICLES WITH AUDIO AMPLIFIER-ECLIPSE SPYDER>.....	90-382	SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> ..	90-482
ACCESSORY SOCKET.....	90-390	POWER SEAT	90-492
MULTI -CENTER DISPLAY.....	90-392	HEATED SEAT <VEHICLES WITH HALOGEN TYPE HEADLIGHT>	90-494
SUNROOF	90-396	HEATED SEAT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> ..	90-498
AUTO-CRUISE CONTROL SYSTEM <2.4L ENGINE-M/T>	90-400	THEFT-ALARM SYSTEM.....	90-502
AUTO-CRUISE CONTROL SYSTEM <2.4L ENGINE-A/T>.....	90-408	TIRE PRESSURE MONITORING SYSTEM (TPMS)	90-510
AUTO-CRUISE CONTROL SYSTEM <3.8L ENGINE-M/T>	90-416	HANDS-FREE CELLULAR PHONE SYSTEM	90-514
AUTO-CRUISE CONTROL SYSTEM <3.8L ENGINE-A/T>.....	90-424	REAR VIEW CAMERA	90-522
ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM(ASC) <VEHICLES WITH HALOGEN TYPE HEADLIGHT>	90-432	FORGOTTEN KEY PREVENTION FUNCTION	90-524

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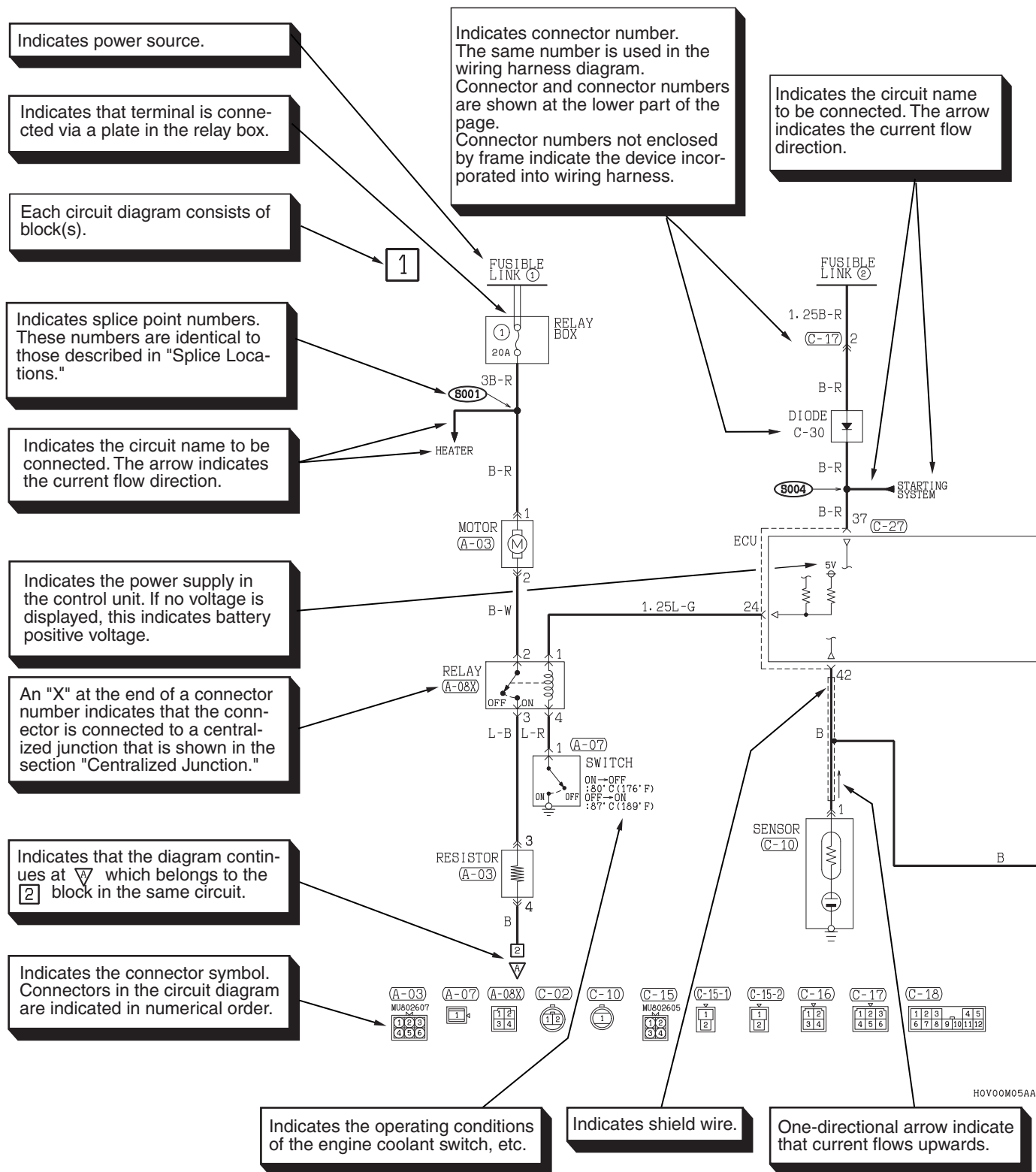
LIGHTING MONITOR TONE ALARM.	90-528	CONTROLLER AREA NETWORK (CAN) <2.4L ENGINE-M/T>	90-548
IGNITION KEY REMINDER TONE ALARM.	90-530	CONTROLLER AREA NETWORK (CAN) <2.4L ENGINE-A/T>	90-556
SEAT BELT WARNING TONE ALARM.	90-532	CONTROLLER AREA NETWORK (CAN) <3.8L ENGINE-M/T>	90-566
DOOR AJAR WARNING TONE ALARM <M/T>	90-536	CONTROLLER AREA NETWORK (CAN) <3.8L ENGINE-A/T>	90-574
DOOR AJAR WARNING TONE ALARM <A/T>	90-542	TOP STACK	90-584
SPARE CONNECTOR (FOR REMOTE CONTROLLED ENGINE STARTER) <A/T>	90-547		

NOTES

HOW TO READ CIRCUIT DIAGRAMS

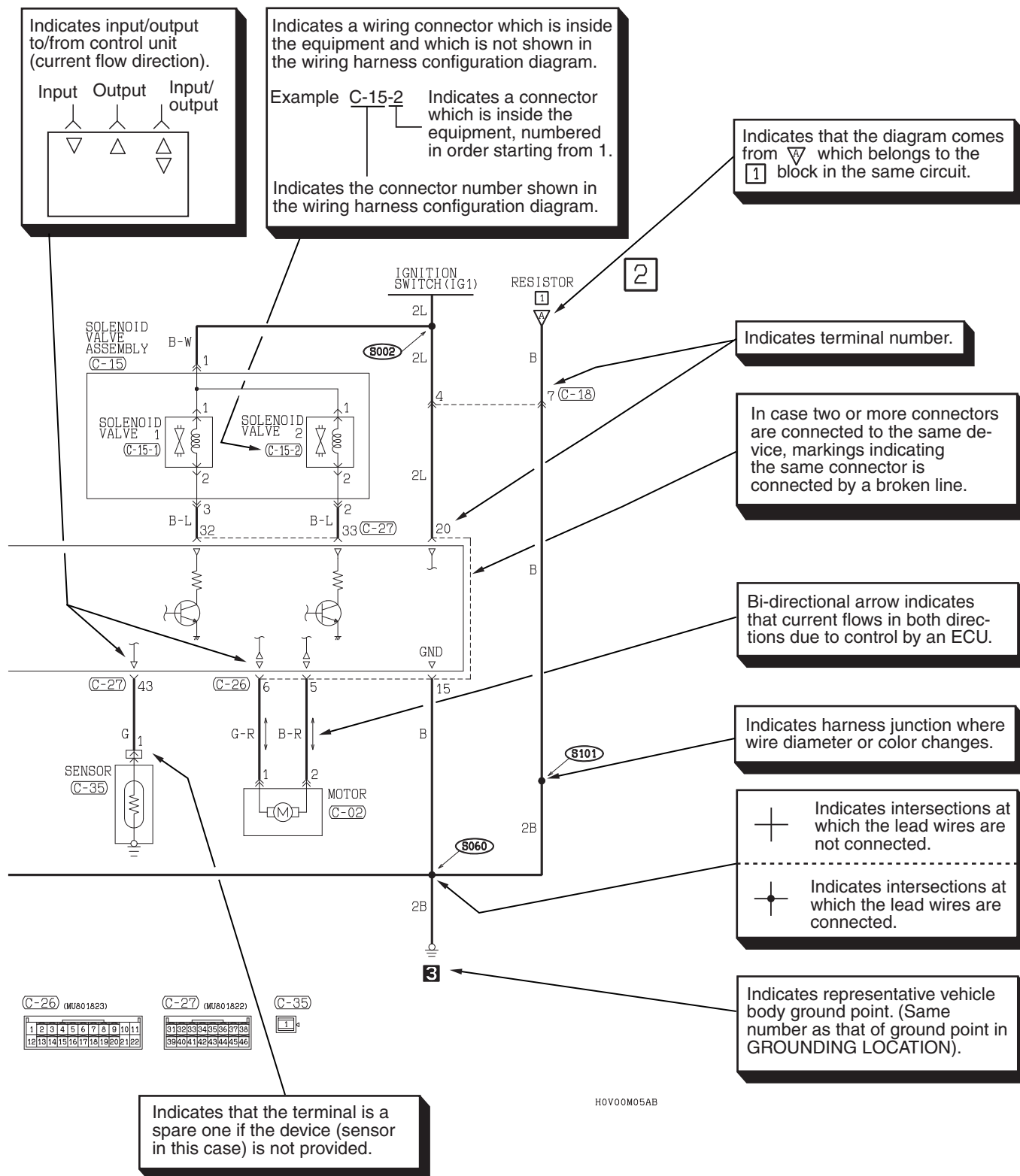
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The circuit of each system from the fuse (or fusible link) to ground is shown. The power supply is shown at the top and the ground at the bottom to facilitate understanding of how the current flows. Some variations are included in one circuit diagram. Accordingly, some diagrams may not be applicable for individual vehicles. The circuit diagrams show the state when switches are operated.

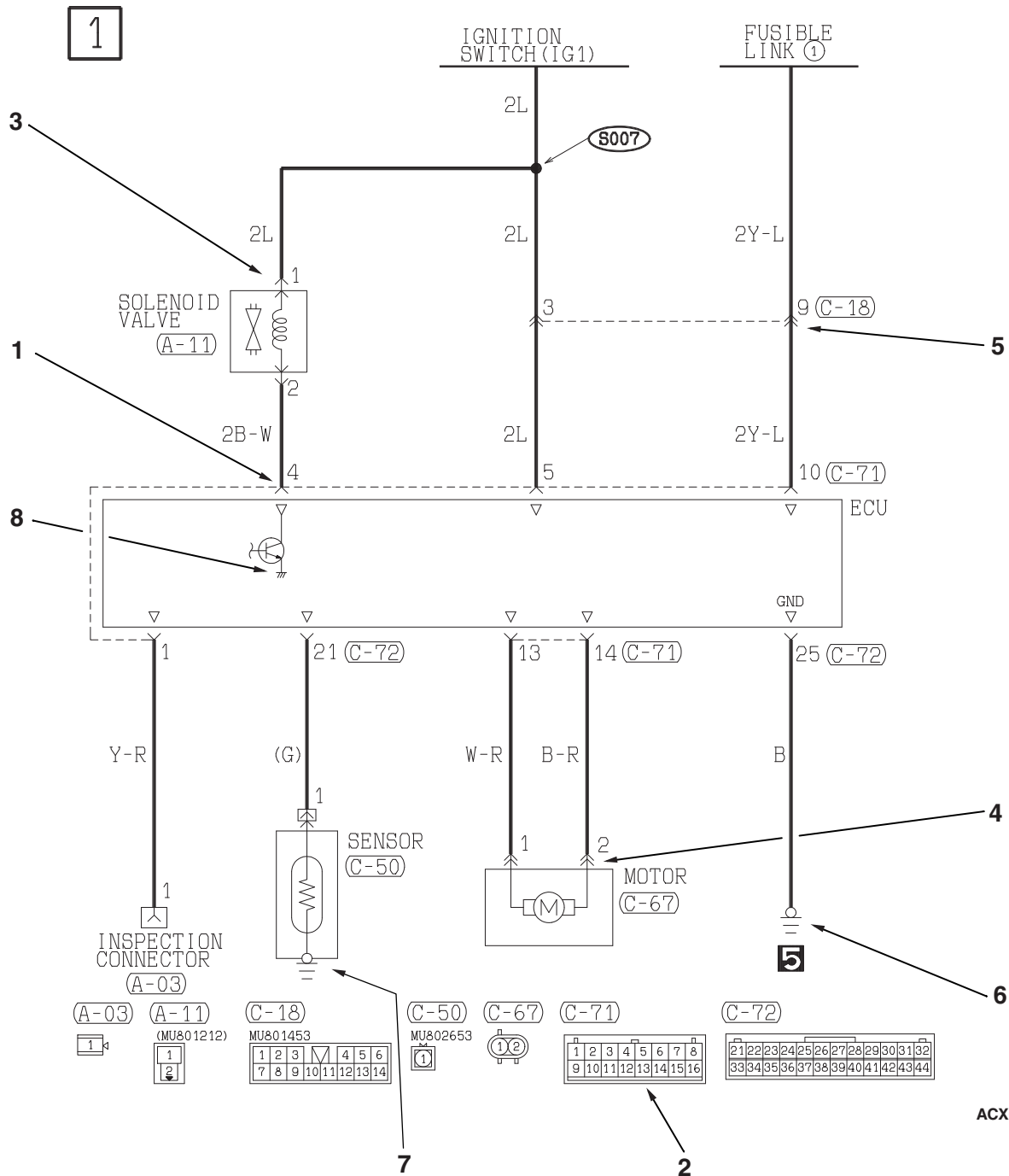


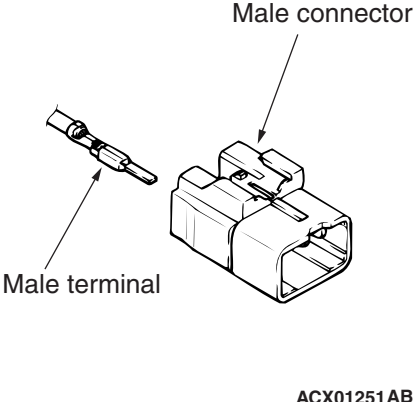

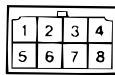
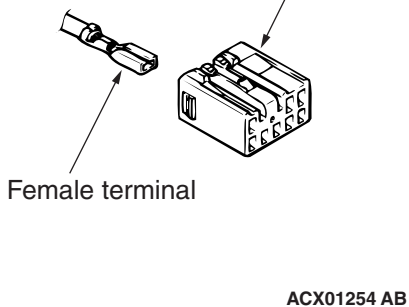

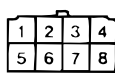
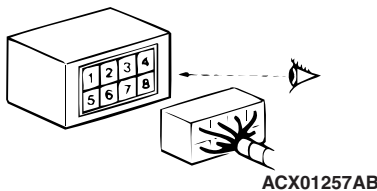
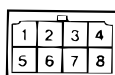
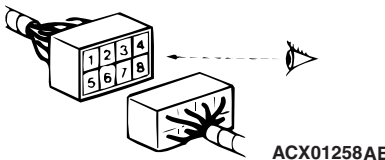
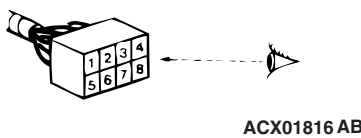
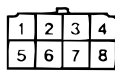
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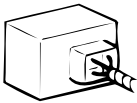
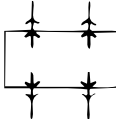
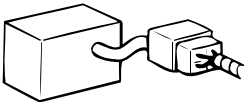
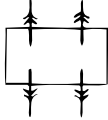








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CONNECTOR/GROUNDING INDICATIONS

















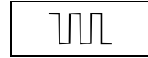


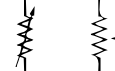


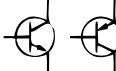



ITEM	NO.	CONNECTOR/ GROUNDING	SYMBOL	CONTENTS
Connector and terminal marking	1	<p>Male connector</p>  <p>Male terminal</p> <p>ACX01251 AB</p>	<p>Male terminal</p>  <p>ACX01252 AB</p>	<p>The male and female terminals are indicated as shown. The connector with male terminal(s) is called as male connector and indicated by two connector contour lines, while the connector with female terminal(s) is called as female connector and indicated by single connector contour line.</p>
			<p>Male connector</p>  <p>ACX01253 AB</p>	
		<p>Female connector</p>  <p>Female terminal</p> <p>ACX01254 AB</p>	<p>Female terminal</p>  <p>ACX01255 AB</p>	
			<p>Female connector</p>  <p>ACX01256 AB</p>	
Connector symbol marking	2	<p>Device</p>  <p>ACX01257 AB</p>	 <p>ACX01253</p>	<p>The symbol indicates the connector is viewed as shown. At a device connection, the connector symbol on the device side is shown. For an intermediate connector, the male connector symbol is shown. For spare connectors and check connectors, no device is connected, and so the harness-side connector symbol is shown for these connectors. However, a data link connector is exceptional.</p>
		<p>Intermediate connector</p>  <p>ACX01258 AB</p>		
		<p>Spare connector, check connector</p>  <p>ACX01816 AB</p>	 <p>ACX01256</p>	

ITEM	NO.	CONNECTOR/ GROUNDING	SYMBOL	CONTENTS
Connector connection marking	3	Direct connection type  ACX01260 AB	 ACX01261	Connection between a device and the harness is either by direct insertion in the device (direct connection type) or by connection with a harness connector furnished on the device side (harness connection type). The two types are indicated as illustrated.
	4	Harness connection type  ACX01262 AB	 ACX01263	
	5	Intermediate connector  ACX01264 AB	 ACX01265	
Ground marking	6	Body ground  ACX01273 AB	 ACX01274	Grounding is either by body ground, device ground or control unit interior ground. These are indicated as illustrated.
	7	Device ground  ACX01275 AB	 ACX01276	
	8	Ground in control unit  ACX01277 AB	 ACX01278	

SYMBOLS (EXCEPT CONNECTOR AND GROUNDING)

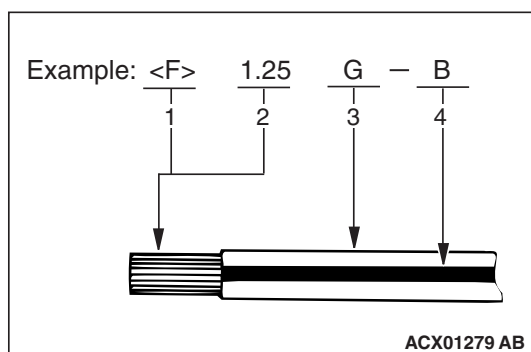
Devices appearing in circuit diagrams are indicated by the following symbols.

Battery  ACX02377 AB	Buzzer  ACX02378 AB	Capacitor  ACX02379 AB	Electrolytic capacitor  ACX02380 AB	Variable capacitor  ACX02381 AB	Coil  ACX02382 AB
Diode  ACX02383 AB	Light emitting diode  ACX02384 AB	Photo diode  ACX02385 AB	Zener diode  ACX02386 AB	Dual filament bulb  ACX02387 AC	Single filament bulb  ACX02388 AC
Fuse  ACX02389 AB	Fusible link  ACX02390 AB	Horn  ACX02391 AB	Motor  ACX02392 AB	Pulse generator  ACX02393 AB	Piezoelectric device  ACX02394 AB
Resistor  ACX02395 AB	Variable resistor  ACX02396 AB	Speaker  ACX02397 AB	Thermistor  ACX02398 AB	Transistor  ACX02399 AB	Photo transistor  ACX02400 AB

WIRE COLOR CODES

Wire colors are identified by the following color codes.

CODE	WIRE COLOR	CODE	WIRE COLOR	CODE	WIRE COLOR	CODE	WIRE COLOR
B	Black	L	Blue	PU	Purple	V	Violet
BR	Brown	LG	Light green	R	Red	W	White
G	Green	O	Orange	SB	Sky blue	Y	Yellow
GR	Gray	P	Pink	SI	Silver	—	—



If a cable has two colors, the first of the two color code characters indicates the basic color (color of the cable coating) and the second indicates the marking (tracer) color.

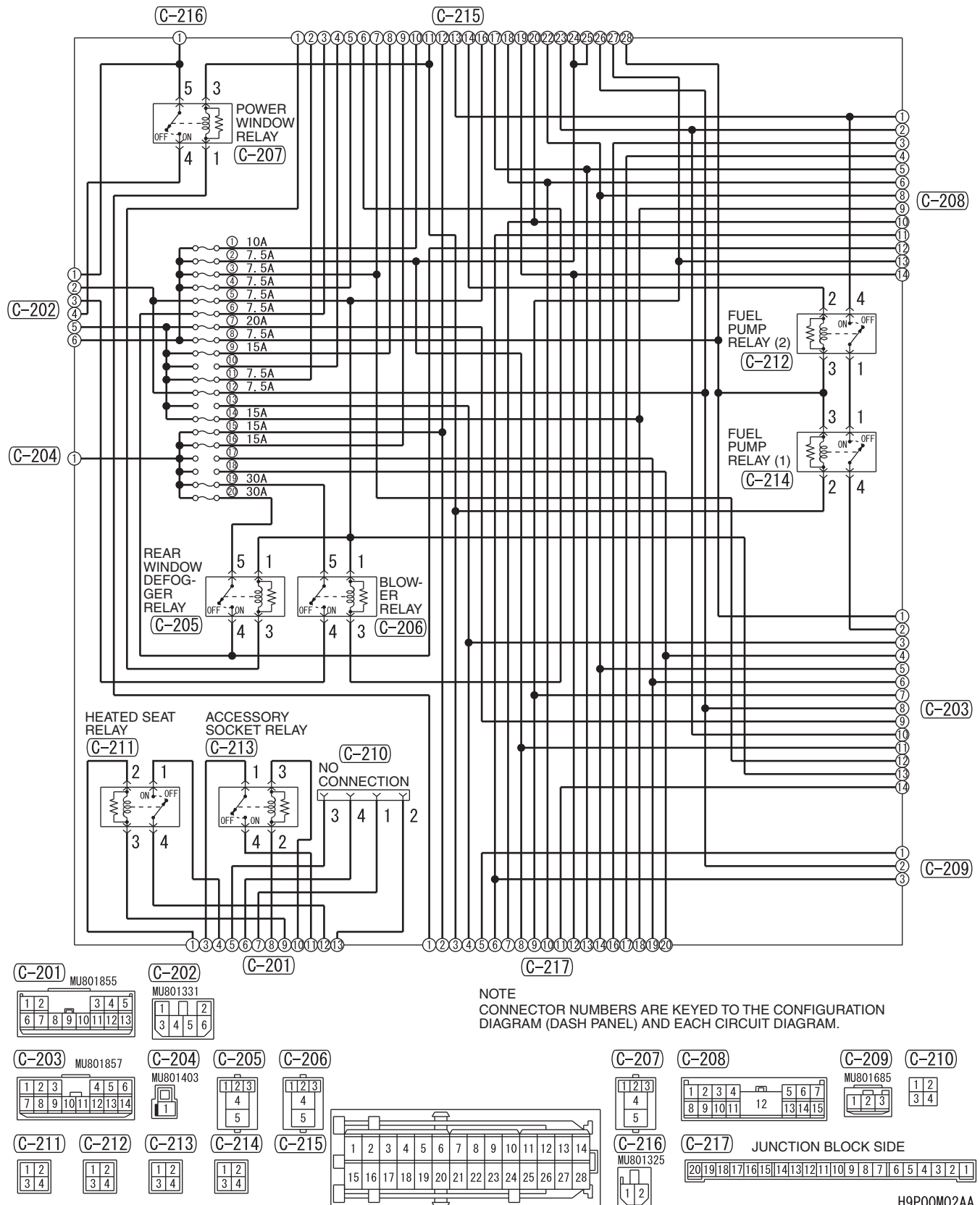
NO.	MEANING
1	<F>: Flexible wire <T>: Twisted wire
2	Wire size (mm ²)*
3	Basic color (color of the cable coating)
4	Marking color

NOTE:

*: No code indicates 0.5 mm² (0.0008 in²). Cable color code in parentheses indicates 0.3 mm² (0.0005 in²).

JUNCTION BLOCK

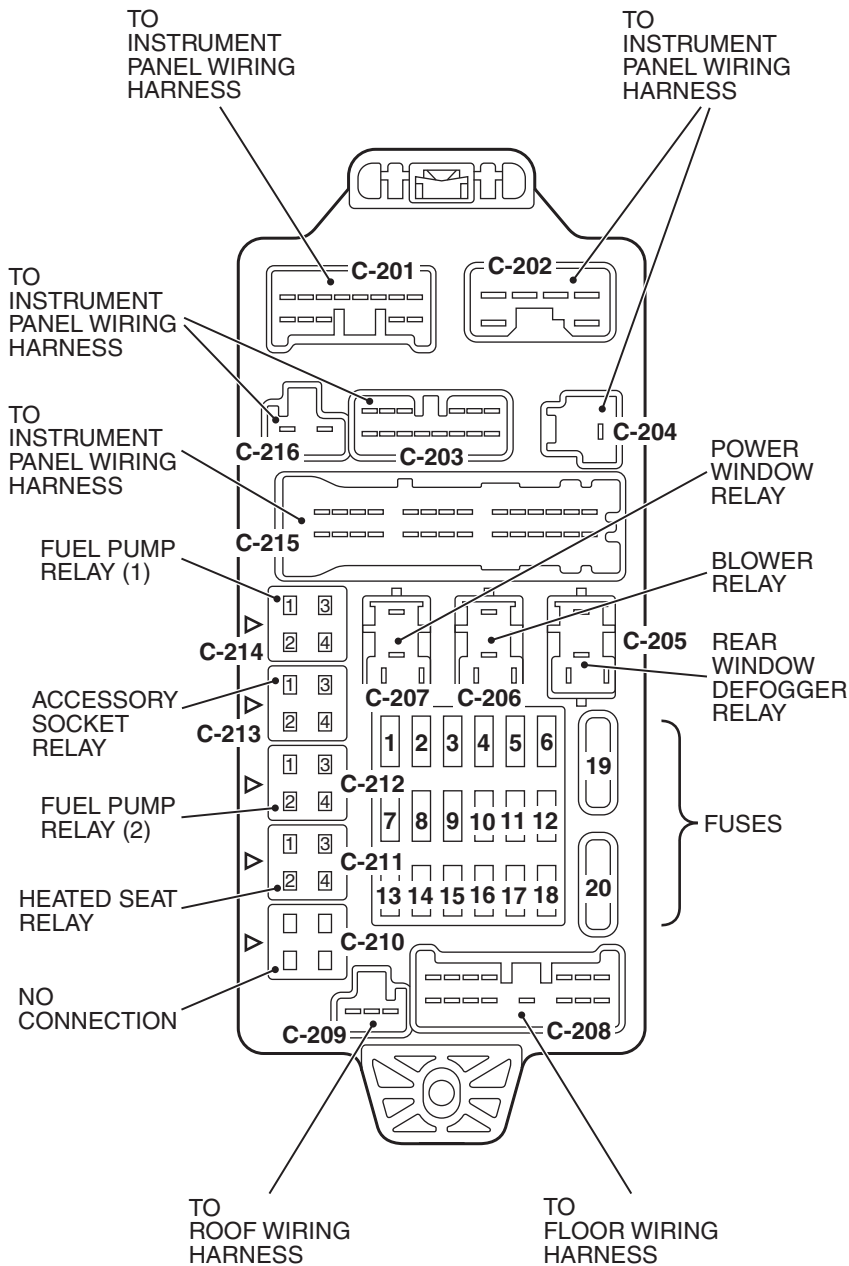
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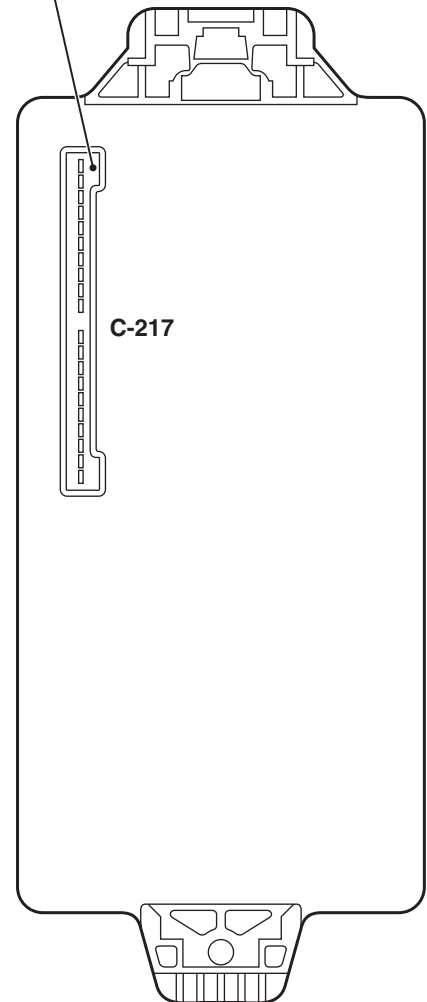
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FRONT VIEW

REAR VIEW



ETACS-ECU



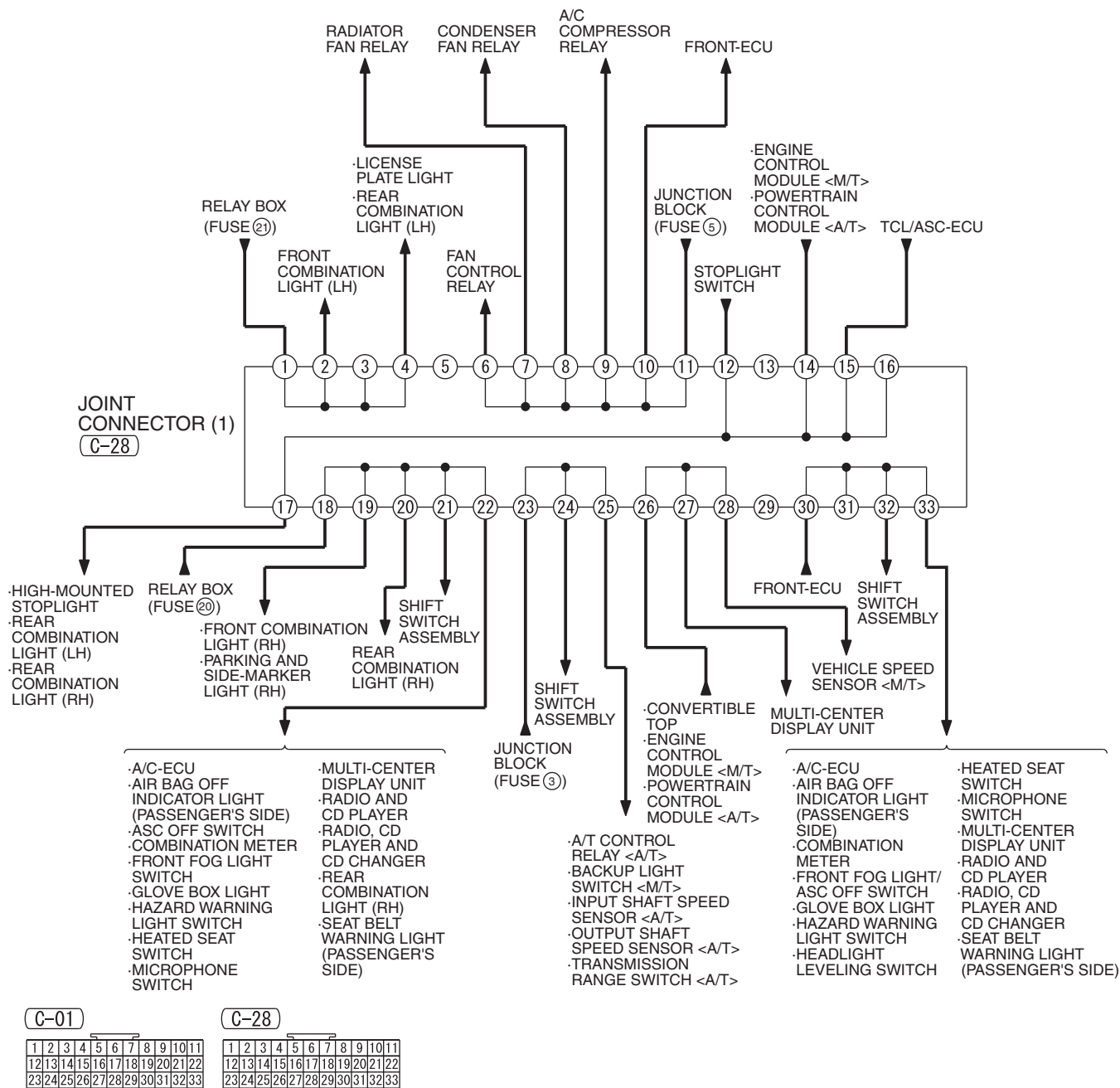
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JOINT CONNECTOR

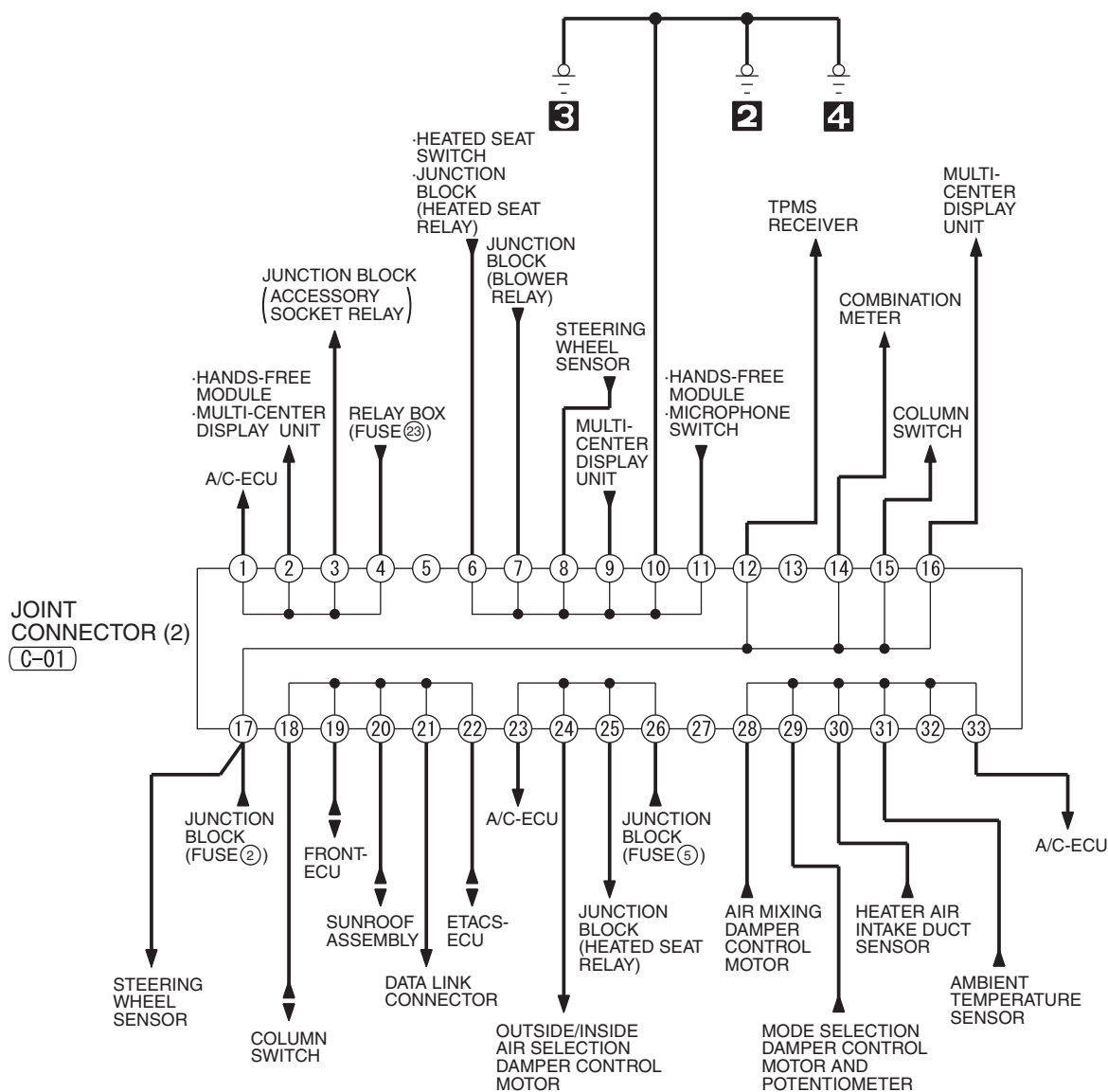
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NOTE: IN THE ACTUAL VEHICLES, SOME OF THE JOINT CONNECTOR TERMINALS IN THE SAME BUS ARE USED, SO IN SOME CASES, THE TERMINAL ARRANGEMENT INDICATED ON THE CIRCUIT DIAGRAMS DOSE NOT COINSIDE WITH THE ONES IN THE ACTUAL VEHICLES.

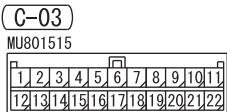
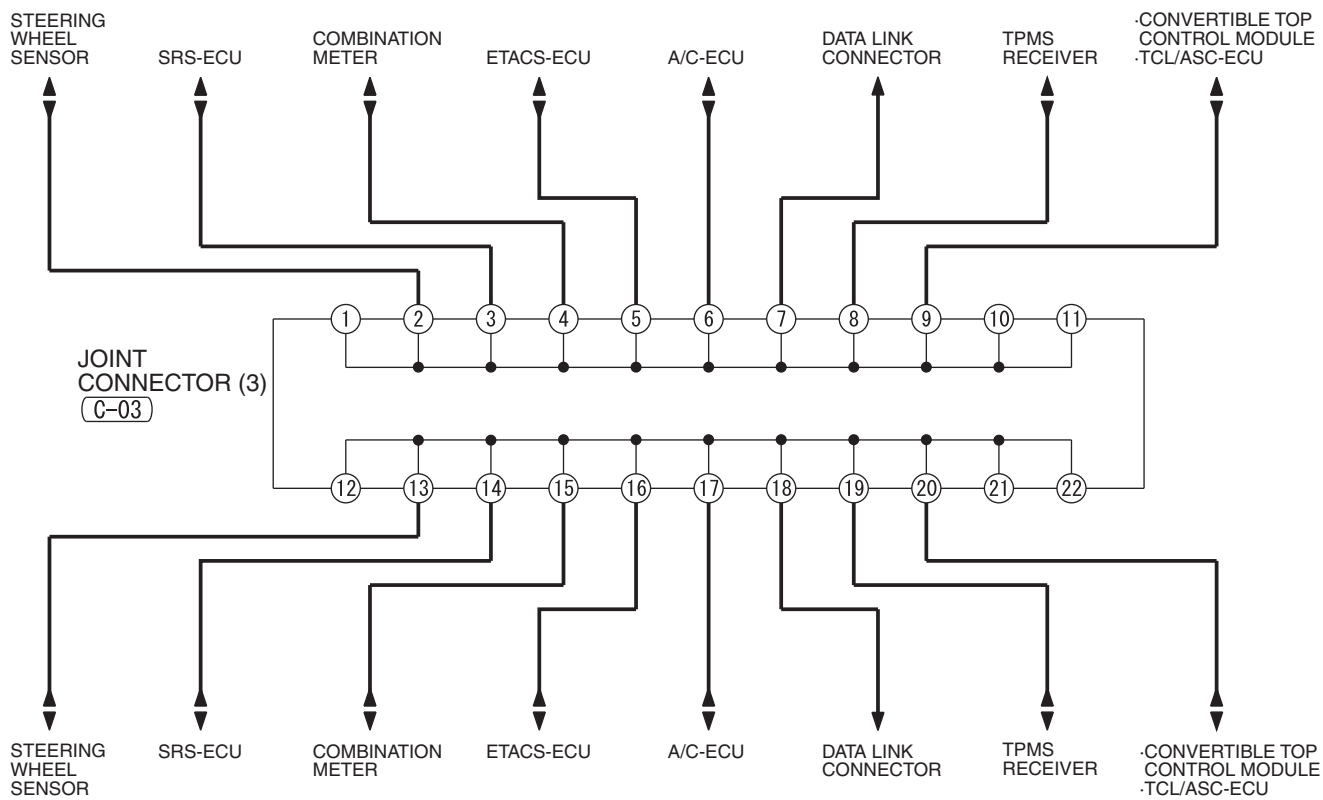
HOWEVER, ON JOINT CONNECTOR (3), THE ACTUAL TERMINAL AGREEMENT SHOULD ALWAYS AGREE WITH THE CIRCUIT DIAGRAMS.



HAPOOM00AA



JOINT CONNECTOR (CONTINUED)



CENTRALIZED JUNCTION

M1901000303031

FUSIBLE LINK AND FUSE

ENGINE COMPARTMENT

NO.	POWER SUPPLY CIRCUIT	NAME	RATED CAPACITY (A)	HOUSING COLOR	LOAD CIRCUIT
1	Battery/Generator (Fusible link No.27)	Fusible link	80	Black	Fuse Nos.15, 16, 19 and 20 (in junction block) circuit
2	Battery/Generator (Fusible link No.27)	Fusible link	30 *1 50 *2	Pink *1 Red *2	Fan control module and radiator fan motor
3	Battery/Generator (Fusible link No.27)	Fusible link	60	Yellow	TCL/ASC-ECU
4	Battery/Generator (Fusible link No.27)	Fusible link	40	Green	Ignition switch circuit
5	Battery/Generator (Fusible link No.27)	Fusible link	30	Pink	Fuse No.21 (in junction block circuit), power window motor and power seat assembly
6	Battery/Generator (Fusible link No.27)	Fuse	15	Blue	Front fog light and front fog light relay
7	Battery/Generator (Fusible link No.27)	Fuse	20	Yellow	Heated seat assembly and heated seat switch
8	Battery/Generator (Fusible link No.27)	Fuse	15	Red	Horn (High), horn (Low) and horn relay
9	Battery/Generator (Fusible link No.27)	Fuse	20	Yellow	Camshaft position sensor, crankshaft position sensor, engine control module, engine oil control valve, evaporative emission purge solenoid, evaporative emission ventilation solenoid, exhaust gas recirculation valve, fan control relay, fuel injector, heated oxygen sensor, mass airflow sensor, MFI relay, powertrain control module, throttle actuator control motor relay, variable intake air control solenoid valve and vehicle speed sensor
10	Battery/Generator (Fusible link No.27)	Fuse	10	Red	A/C compressor assembly and A/C-ECU
11	Battery/Generator (Fusible link No.27)	Fuse	7.5	Brown	High-mounted stoplight, powertrain control module, rear combination light and TCL/ASC-ECU
12	Battery/Generator (Fusible link No.27)	Fuse	30	Green	Audio amplifier
13	Battery/Generator (Fusible link No.27)	Fuse	7.5	Brown	Generator
14	Battery/Generator (Fusible link No.27)	Fuse	10	Red	ETACS-ECU

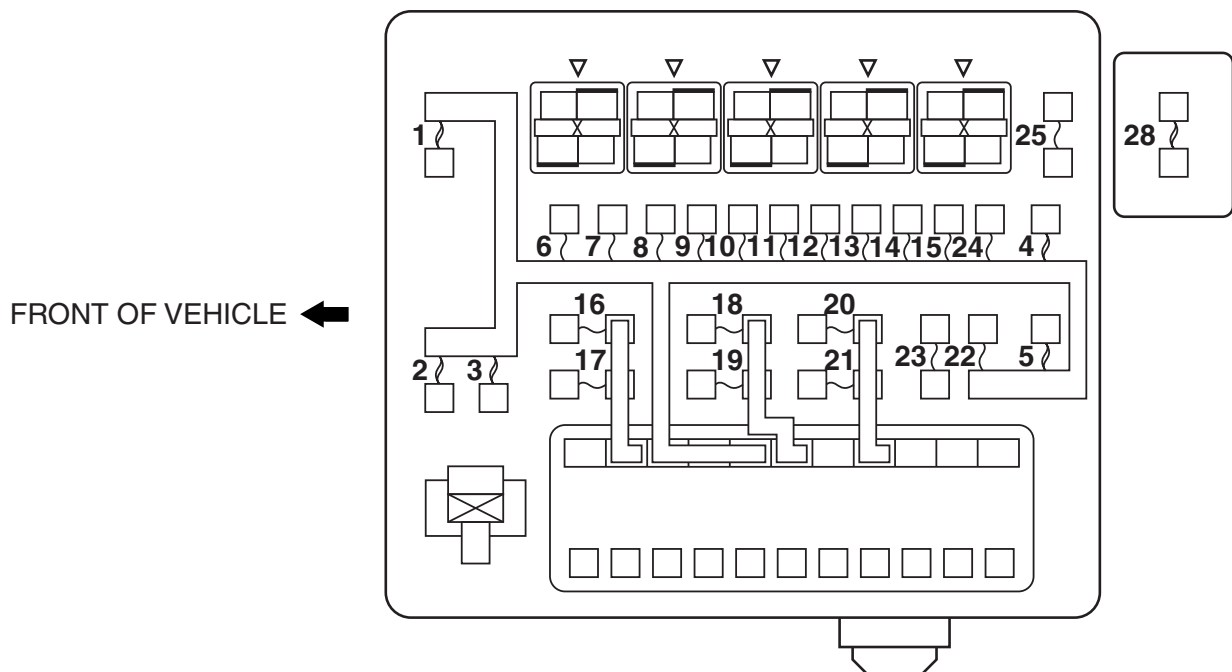
NO.	POWER SUPPLY CIRCUIT	NAME	RATED CAPACITY (A)	HOUSING COLOR	LOAD CIRCUIT
15	Battery/Generator (Fusible link No.27)	Fuse	20	Yellow	A/T control solenoid valve assembly and powertrain control module
16	Front-ECU (Headlight relay: High)	Fuse	10	Red	Headlight (RH) and headlight assembly (RH)
17	Front-ECU (Headlight relay: High)	Fuse	10	Red	Headlight (LH) and headlight assembly (LH)
18	Front-ECU (Field effect transistor for headlight: Low) * ³ Front-ECU (Headlight relay: Low) * ⁴	Fuse	10 * ³ 20 * ⁴	Red * ³ Yellow * ⁴	Headlight (RH) and headlight assembly (RH)
19	Front-ECU (Field effect transistor for headlight: Low) * ³ Front-ECU (Headlight relay: Low) * ⁴	Fuse	10 * ³ 20 * ⁴	Red * ³ Yellow * ⁴	Headlight (LH), headlight assembly (LH) and headlight leveling switch
20	Front-ECU (Taillight relay)	Fuse	7.5	Brown	A/C-ECU, air bag off indicator light (passenger's side), ASC off switch, combination meter, front-ECU, front fog light switch, front fog light/ASC off switch, front combination light (RH), glove box light, hazard warning light switch, heated seat switch, microphone switch, multi-center display unit, radio, CD player, CD changer, position light (RH), rear combination light (RH), seat belt warning light (passenger's side) and shift switch assembly
21	Front-ECU (Taillight relay)	Fuse	7.5	Brown	Front combination light (LH), license plate light, position light (LH) and rear combination light (LH)
22	Battery/Generator (Fusible link No.27)	Fuse	10	Red	A/C-ECU, CD changer and vanity mirror light, CD player, column switch, combination meter, convertible top control module, ETACS-ECU, front-ECU, hands-free module, key reminder switch, multi-center display unit, photo sensor and security indicator, radio, satellite radio tuner, security indicator and TPMS receiver
23	Ignition switch (ACC)	Fuse	15	Blue	A/C-ECU, accessory socket relay, ETACS-ECU, hands-free module, multi-center display unit, radio, CD player and CD changer
24	Battery/Generator (Fusible link No.27)	Fuse	15	Blue	Fuel pump module

NO.	POWER SUPPLY CIRCUIT	NAME	RATED CAPACITY (A)	HOUSING COLOR	LOAD CIRCUIT
25	Ignition switch (ACC)	Fuse	30	Green	Front-ECU, windshield wiper motor and windshield and rear washer motor
26	Battery/Generator (Fusible link No.27)	Fusible link	20	Light blue	Condenser fan motor
27	Generator	Fusible link	120	–	Battery, front-ECU, fusible link Nos.1, 2, 3, 4, 5 and 26 and fuse Nos.6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 22 and 24 (in relay box)
28 *5	Battery/Generator (Fusible link No.27)	Fusible link	40	Green	Hydraulic unit pump motor

NOTE:

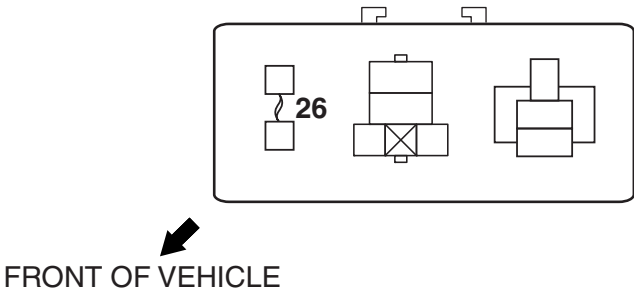
1. *1: 2.4L Engine
2. *2: 3.8L Engine
3. *3: Halogen type headlight
4. *4: Discharge type headlight
5. *5: ECLIPSE SPYDER

(RELAY BOX IN ENGINE COMPARTMENT)



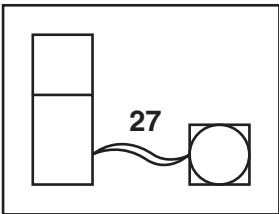
AC509528AB

(RELAY BOX IN ENGINE COMPARTMENT)



AC303418AB

(CONNECTED DIRECTLY TO BATTERY POSITIVE TERMINAL)



AC207745AG

PASSENGER COMPARTMENT

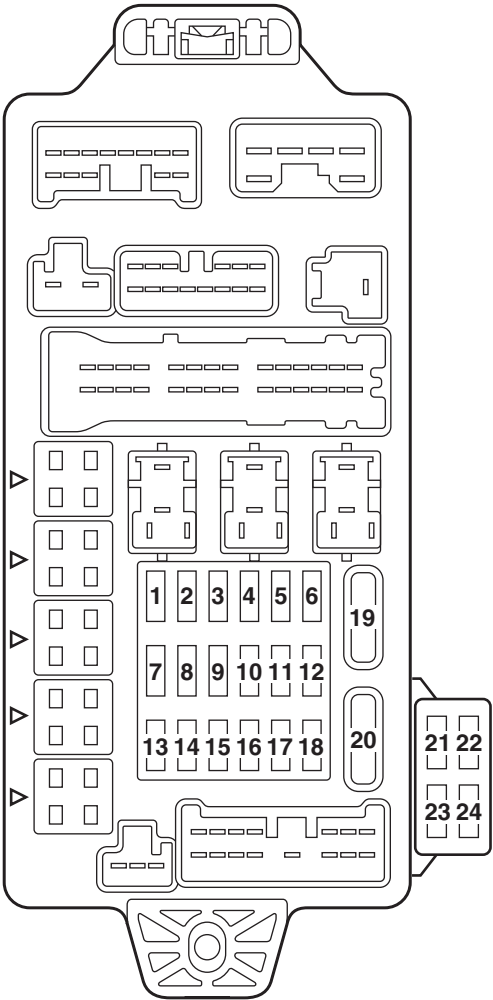
NO.	POWER SUPPLY CIRCUIT	NAME	RATED CAPACITY (A)	HOUSING COLOR	LOAD CIRCUIT
1	Ignition switch (IG1)	Fuse	10	Red	Capacitor and ignition coil
2	Ignition switch (IG1)	Fuse	7.5	Brown	Column switch, combination meter, ETACS-ECU, multi-center display unit, steering wheel sensor, TCL/ASC-ECU, TPMS receiver and SRS-ECU
3	Ignition switch (IG1)	Fuse	7.5	Brown	A/T control relay, air bag off indicator light (passenger's side), input shaft speed sensor, occupant classification-ECU, output shaft speed sensor, powertrain control module, rear combination light, seat belt warning light (passenger's side) and SRS-ECU
4	Ignition switch (IG1)	Fuse	7.5	Brown	Convertible top control module

NO.	POWER SUPPLY CIRCUIT	NAME	RATED CAPACITY (A)	HOUSING COLOR	LOAD CIRCUIT
5	Ignition switch (IG2)	Fuse	7.5	Brown	A/C compressor clutch relay, A/C-ECU, blower relay, condenser fan relay, fan control relay, front-ECU, heated seat relay, outside/inside air selection damper control motor, power window motor (LH), radiator fan relay and rear window defogger relay
6	Fusible link No.1 (Fuse No.20 in junction block)	Fuse	7.5	Brown	Remote controlled mirror (mirror heater)
7	Ignition switch (ACC)	Fuse	20	–	–
8	Ignition switch (IG1)	Fuse	7.5	Brown	Engine control module, fuel pump relay and powertrain control module
9	Ignition switch (ACC)	Fuse	15	–	–
10	Ignition switch (ACC)	Fuse	–	–	–
11	Ignition switch (ACC)	Fuse	7.5	Brown	Remote controlled mirror
12	Ignition switch (IG2)	Fuse	7.5	Brown	Convertible top control module, convertible top switch, inside rear view mirror assembly and sunroof motor assembly
13	Ignition switch (ACC)	Fuse	–	–	–
14	Ignition switch (ACC)	Fuse	15	Blue	ETACS-ECU, windshield and rear washer motor and rear wiper motor
15	Fusible link No.1	Fuse	15	Blue	Data link connector and ETACS-ECU
16	Fusible link No.1	Fuse	15	Blue	Accessory socket
17	Fusible link No.1	Fuse	–	–	–
18	Fusible link No.1	Fuse	–	–	–
19	Fusible link No.1	Fuse	30	Green	Blower motor and resistor
20	Fusible link No.1	Fuse	30	Green	Rear window defogger
21 *1	Fusible link No.5	Fuse	20	Yellow	Sunroof motor assembly
22	–	Fuse	–	–	–
23	Power window relay (Fusible link No.5)	Fuse	7.5	Brown	Convertible top control module, power window main switch, power window motor (LH) and power window sub switch
24 *2	Power window relay (Fusible link No.5)	Fuse	15	Blue	Convertible top control module

NOTE:

1. *1: ECLIPSE
2. *2: ECLIPSE SPYDER

(IN JUNCTION BLOCK)

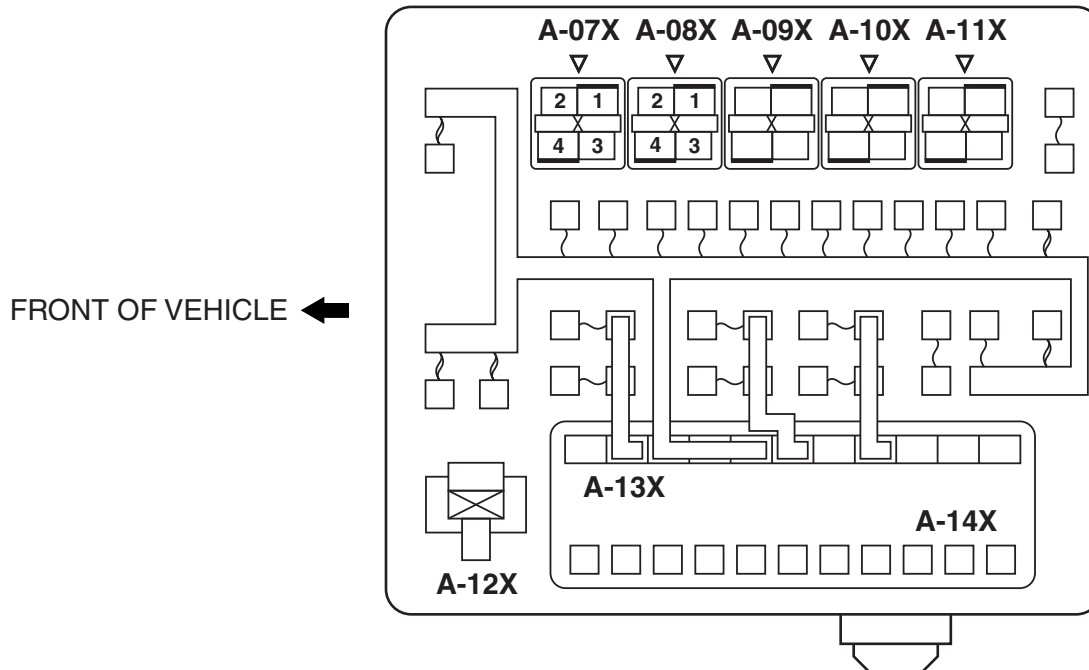


AC407158AB

CENTRALIZED RELAY

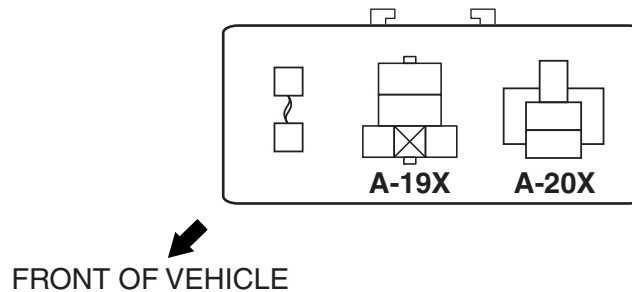
CONNECTOR NO.	NAME	CONNECTOR NO.	NAME
A-07X	Front fog light relay	A-20X	Radiator fan relay <2.4L Engine>
A-08X	Horn relay	B-10X	–
A-09X	–	B-11X	Starter relay <M/T>
A-10X	–	B-12X	–
A-11X	–	B-13X	Throttle actuator control motor relay
A-12X	Fan control relay	B-14X	–
A-13X	Front-ECU	B-15X	A/T control relay
A-14X	Front-ECU	B-16X	MFI relay
A-19X	Condenser fan relay <2.4L Engine>	B-17X	A/C compressor clutch relay

(RELAY BOX IN ENGINE COMPARTMENT)

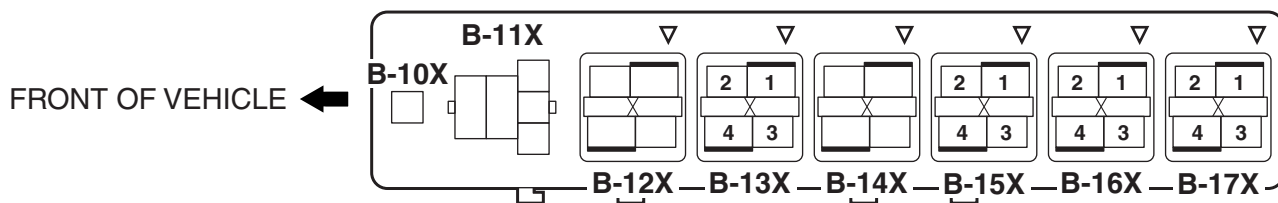


AC208462BA

(RELAY BOX IN ENGINE COMPARTMENT)



AC303418AD

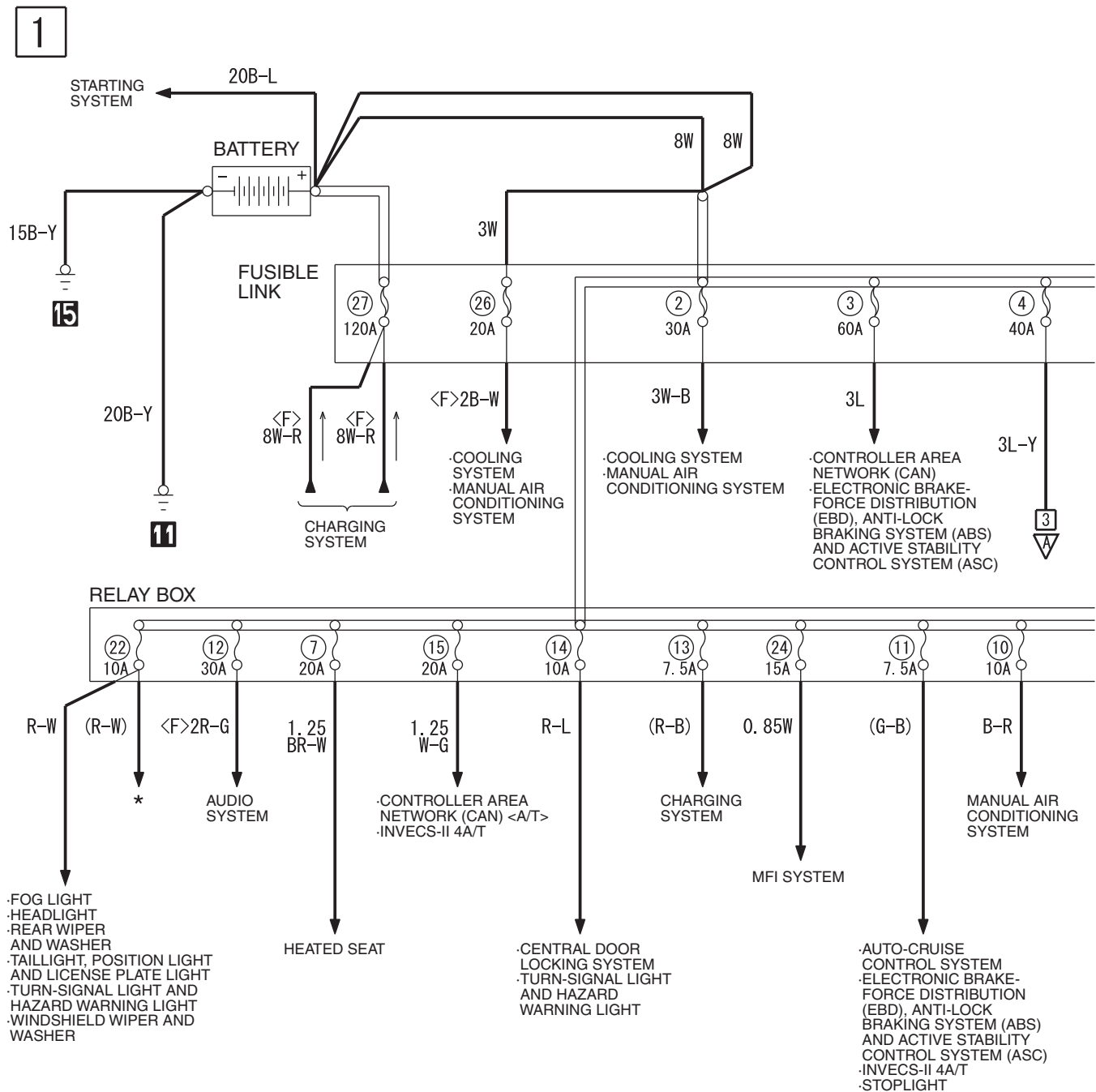


AC208464AR

NOTE: The triangle mark on the relay housing should face that on the relay box.

POWER DISTRIBUTION SYSTEM <ECLIPSE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)>

M1901000404462



(A-13X)

1 2 3 4 5 6 7 8 9 10 11

HAP01M00AA

NOTE

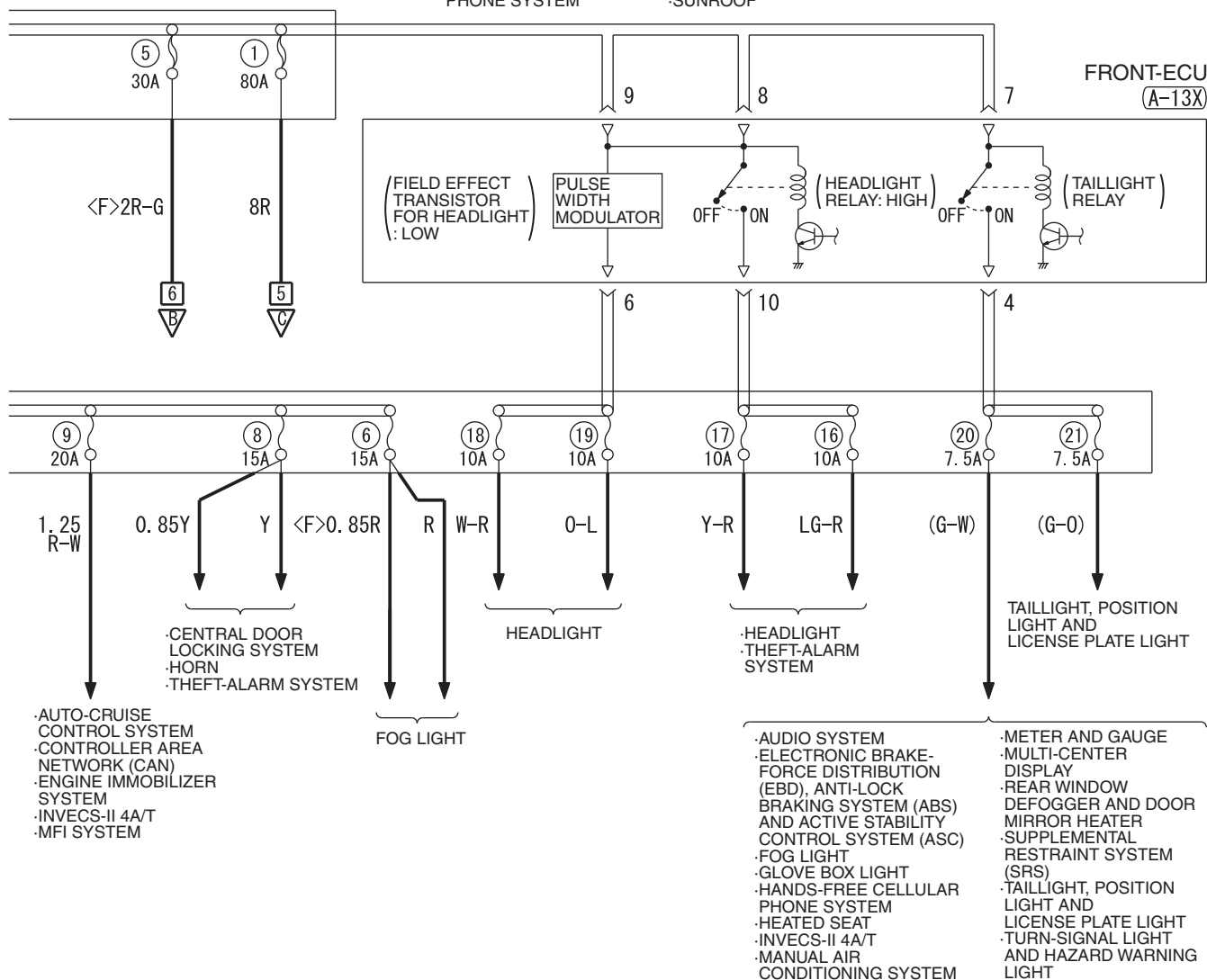
* : .AUDIO SYSTEM
 .AUTO-CRUISE
 CONTROL SYSTEM
 .BRAKE WARNING
 LIGHT, OIL PRESSURE
 WARNING LIGHT,
 FUEL WARNING LIGHT
 .CENTRAL DOOR
 LOCKING SYSTEM
 .CHARGING SYSTEM
 .CONTROLLER AREA
 NETWORK (CAN)
 .DOOR AJAR WARNING
 TONE ALARM

.ELECTRONIC BRAKE-
 FORCE DISTRIBUTION
 (EBD), ANTI-LOCK
 BRAKING SYSTEM (ABS)
 AND ACTIVE STABILITY
 CONTROL SYSTEM (ASC)
 .ENGINE IMMOBILIZER
 SYSTEM
 .FOG LIGHT
 .FRONT DOME LIGHT,
 REAR DOME LIGHT,
 LUGGAGE
 COMPARTMENT LIGHT
 AND IGNITION KEY HOLE
 ILLUMINATION LIGHT
 .HANDS-FREE CELLULAR
 PHONE SYSTEM

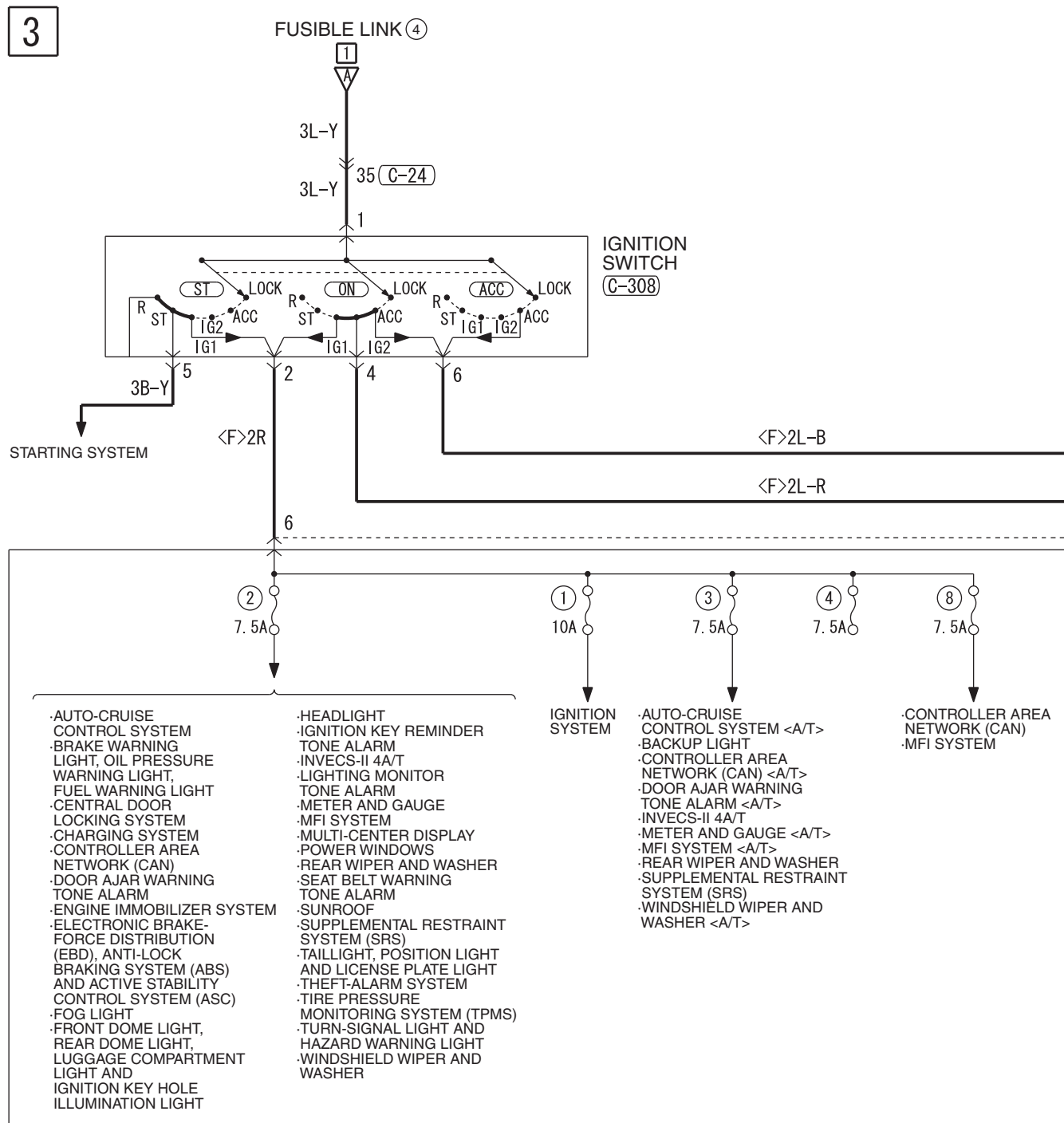
.HEADLIGHT
 .IGNITION KEY REMINDER
 TONE ALARM
 .INVECS-II 4A/T
 .LIGHTING MONITOR
 TONE ALARM
 .MANUAL AIR
 CONDITIONING SYSTEM
 .METER AND GAUGE
 .MFI SYSTEM
 .MULTI-CENTER DISPLAY
 .POWER WINDOWS
 .REAR WIPER
 AND WASHER
 .SEAT BELT WARNING
 TONE ALARM
 .SUNROOF

.SUPPLEMENTAL RESTRAINT
 SYSTEM (SRS)
 .TAILLIGHT, POSITION LIGHT
 AND LICENSE PLATE LIGHT
 .THEFT-ALARM SYSTEM
 .TIRE PRESSURE
 MONITORING SYSTEM (TPMS)
 .TURN-SIGNAL LIGHT AND
 HAZARD WARNING LIGHT
 .VANITY MIRROR LIGHT
 .WINDSHIELD WIPER AND
 WASHER

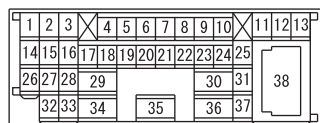
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POWER DISTRIBUTION SYSTEM <ECLIPSE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)



C-24



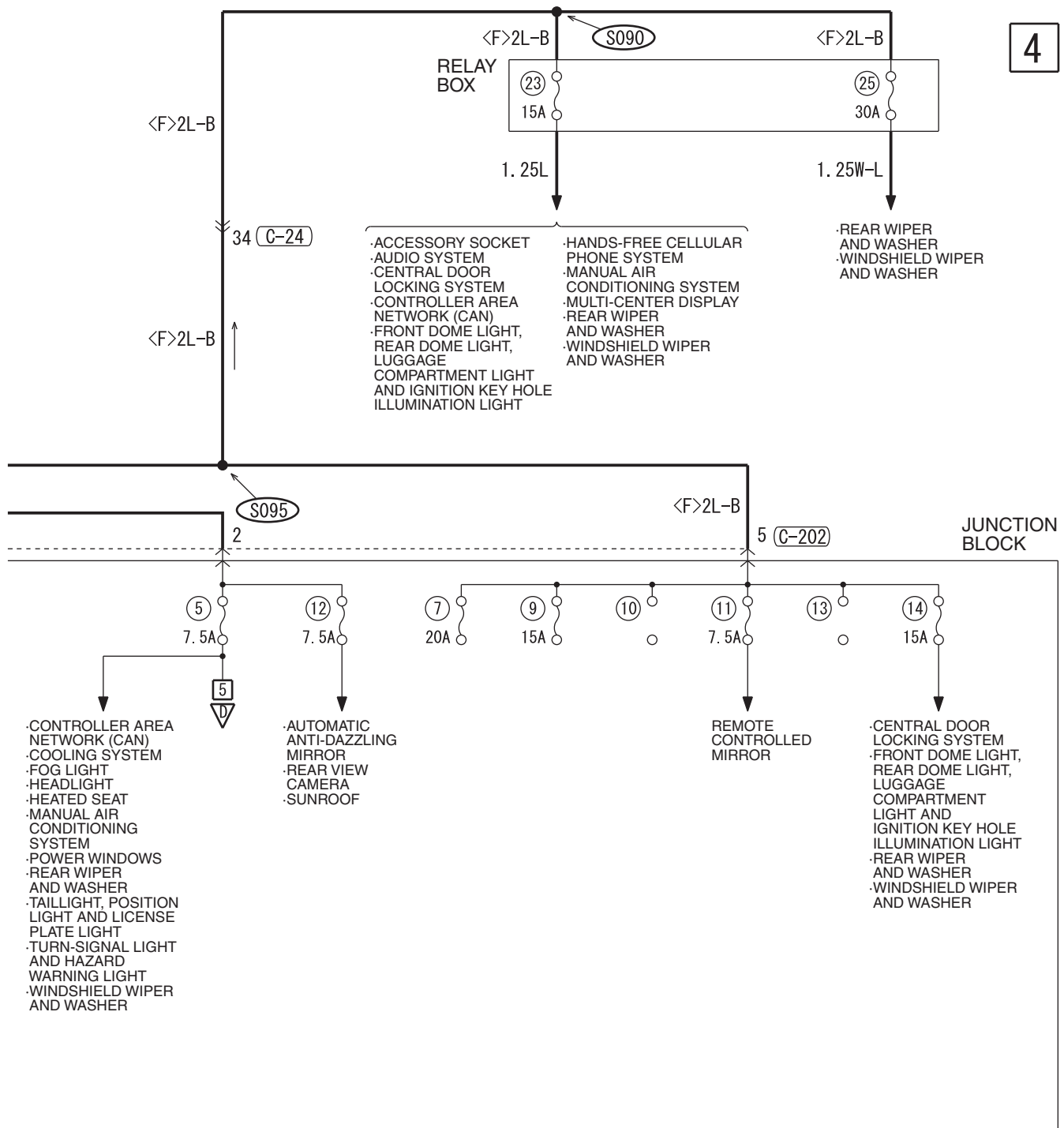
C-202



C-308



4



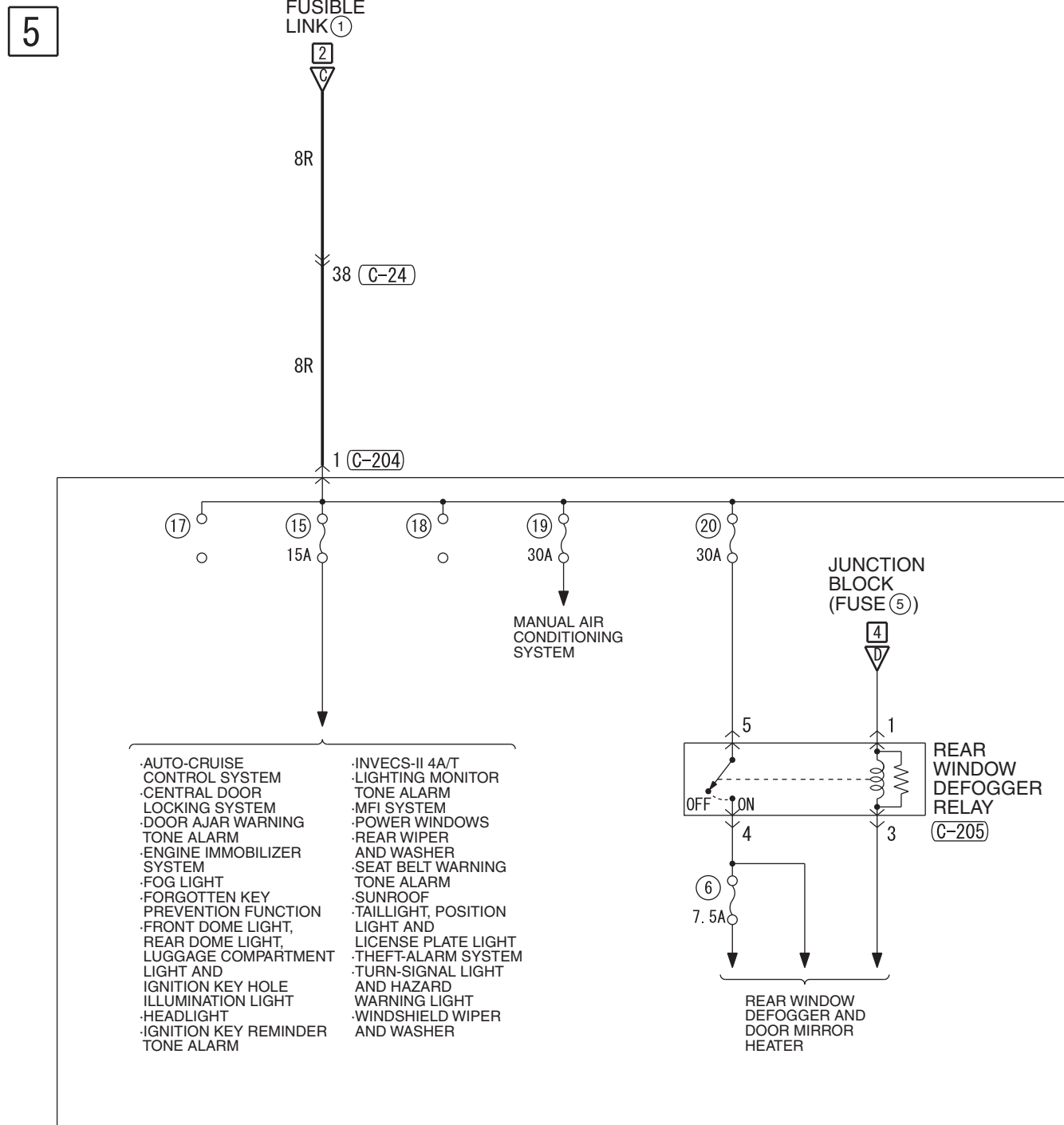
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

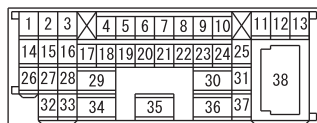
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TSB Revision

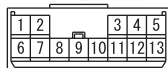
POWER DISTRIBUTION SYSTEM <ECLIPSE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)



C-24



C-201



C-202



C-204



C-205

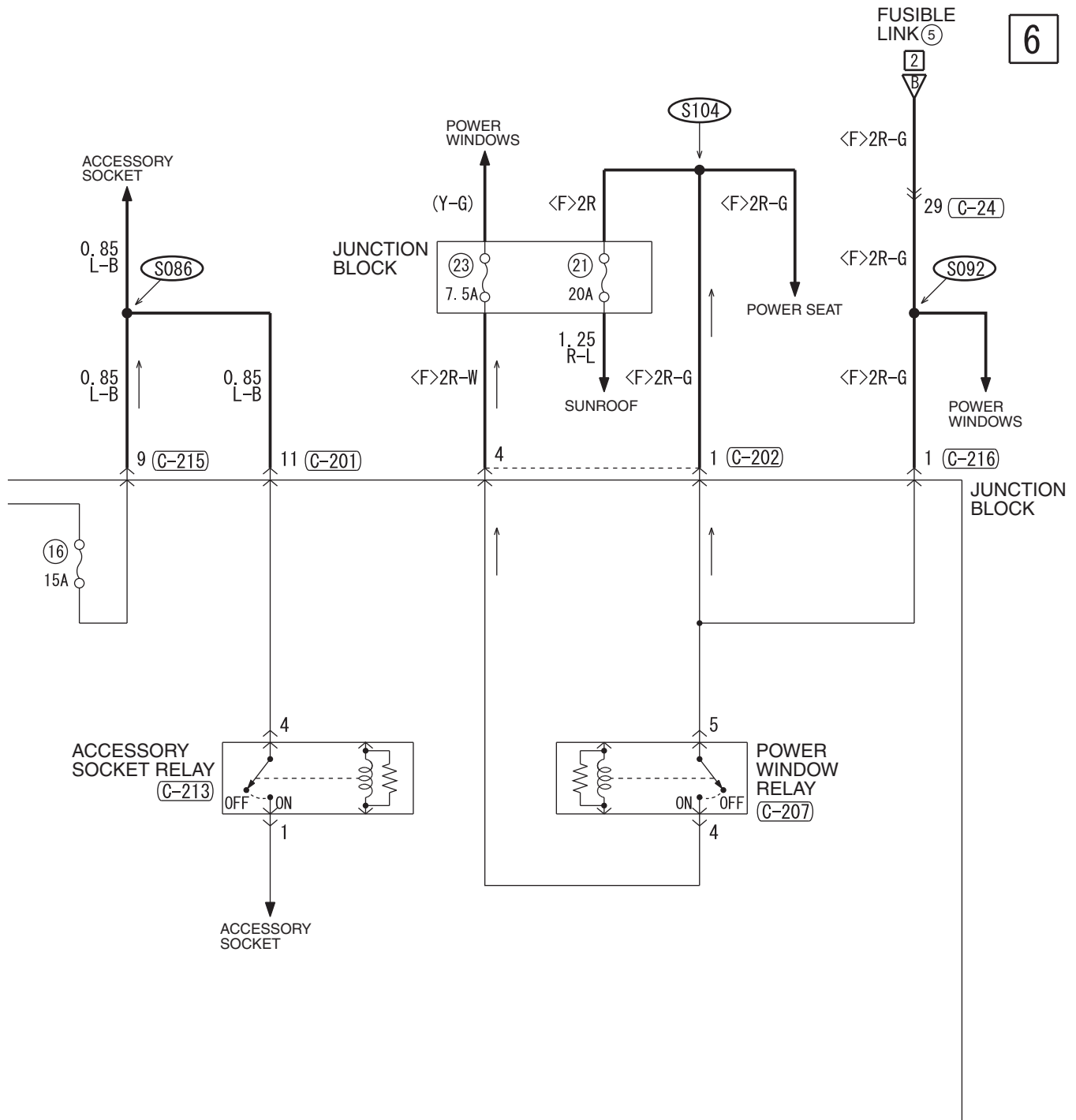


C-207

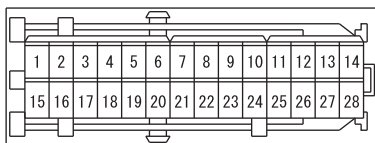


C-213





(C-215)



(C-216)



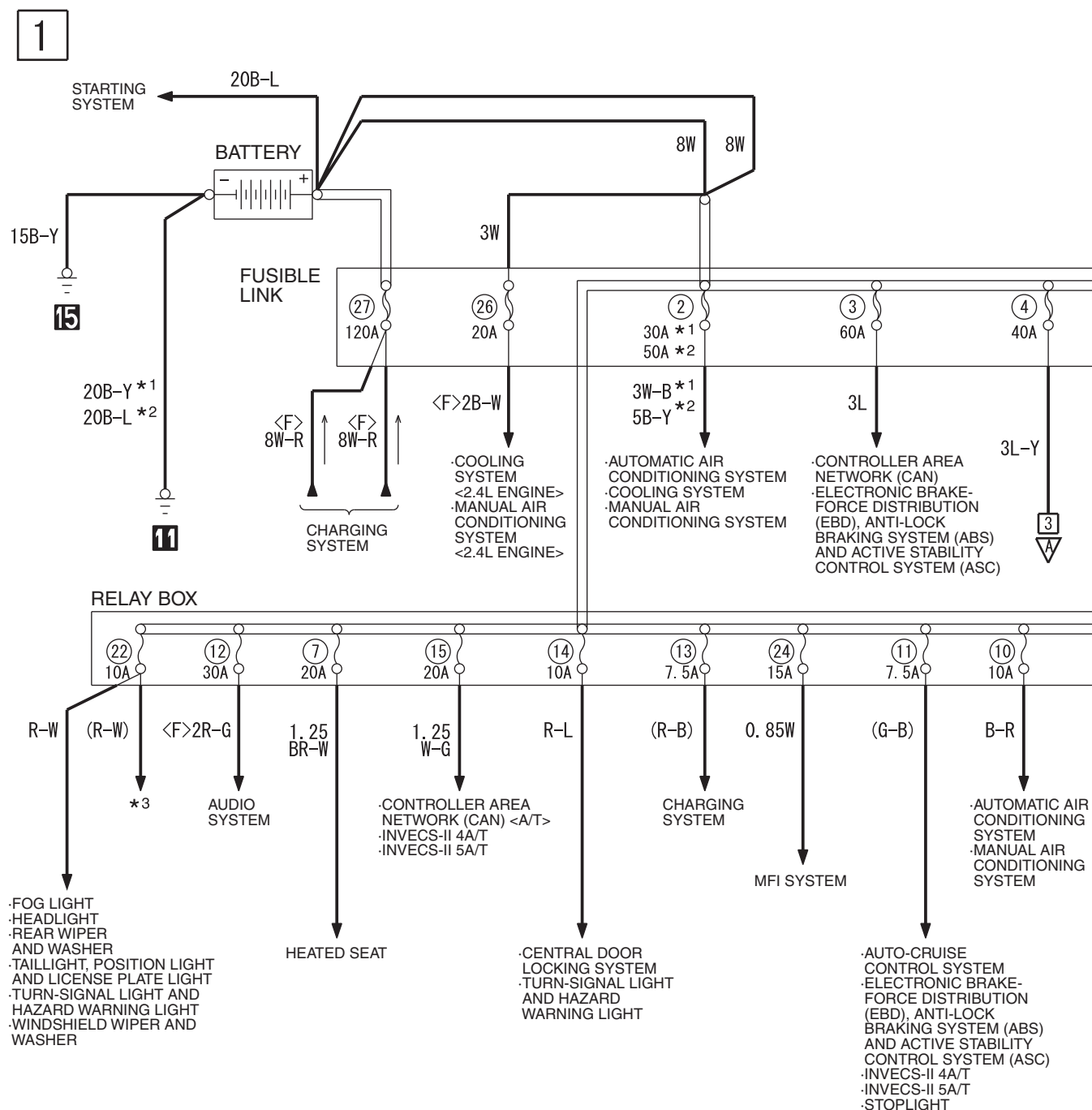
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET
 PU : PURPLE SI : SILVER

HAP01M00CB

POWER DISTRIBUTION SYSTEM <ECLIPSE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)>

M1901000404473



(A-13X)

1 2 3 4 5 6 7 8 9 10 11

HAP01M01AA

NOTE

*1: 2.4L ENGINE
 *2: 3.8L ENGINE

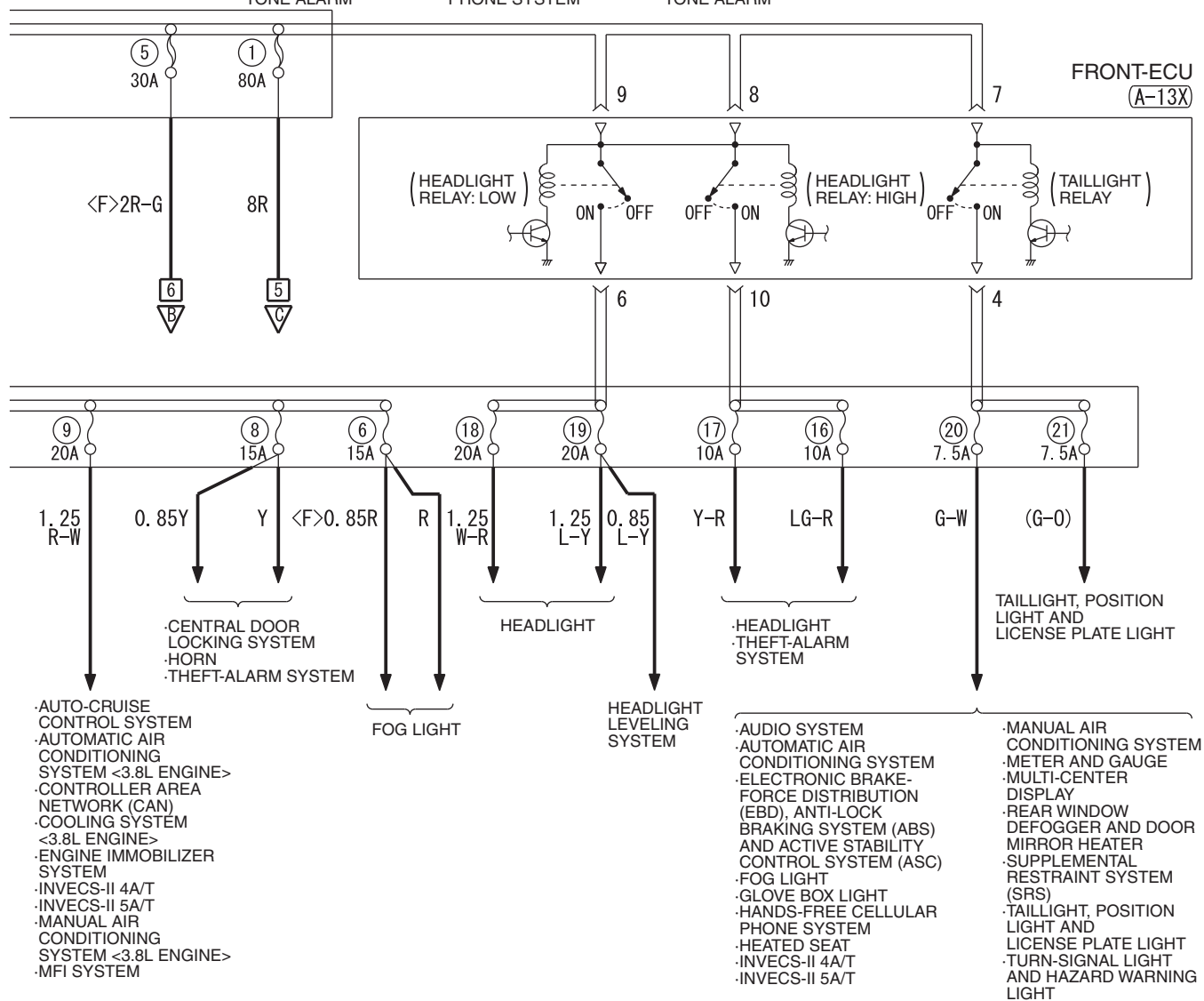
*3: .AUDIO SYSTEM
 .AUTO-CRUISE CONTROL SYSTEM
 .AUTOMATIC AIR CONDITIONING SYSTEM
 .BRAKE WARNING LIGHT, OIL PRESSURE WARNING LIGHT, FUEL WARNING LIGHT
 .CENTRAL DOOR LOCKING SYSTEM
 .CHARGING SYSTEM
 .CONTROLLER AREA NETWORK (CAN)
 .DOOR AJAR WARNING TONE ALARM

.ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC)
 .ENGINE IMMOBILIZER SYSTEM
 .FOG LIGHT
 .FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT
 .HANDS-FREE CELLULAR PHONE SYSTEM

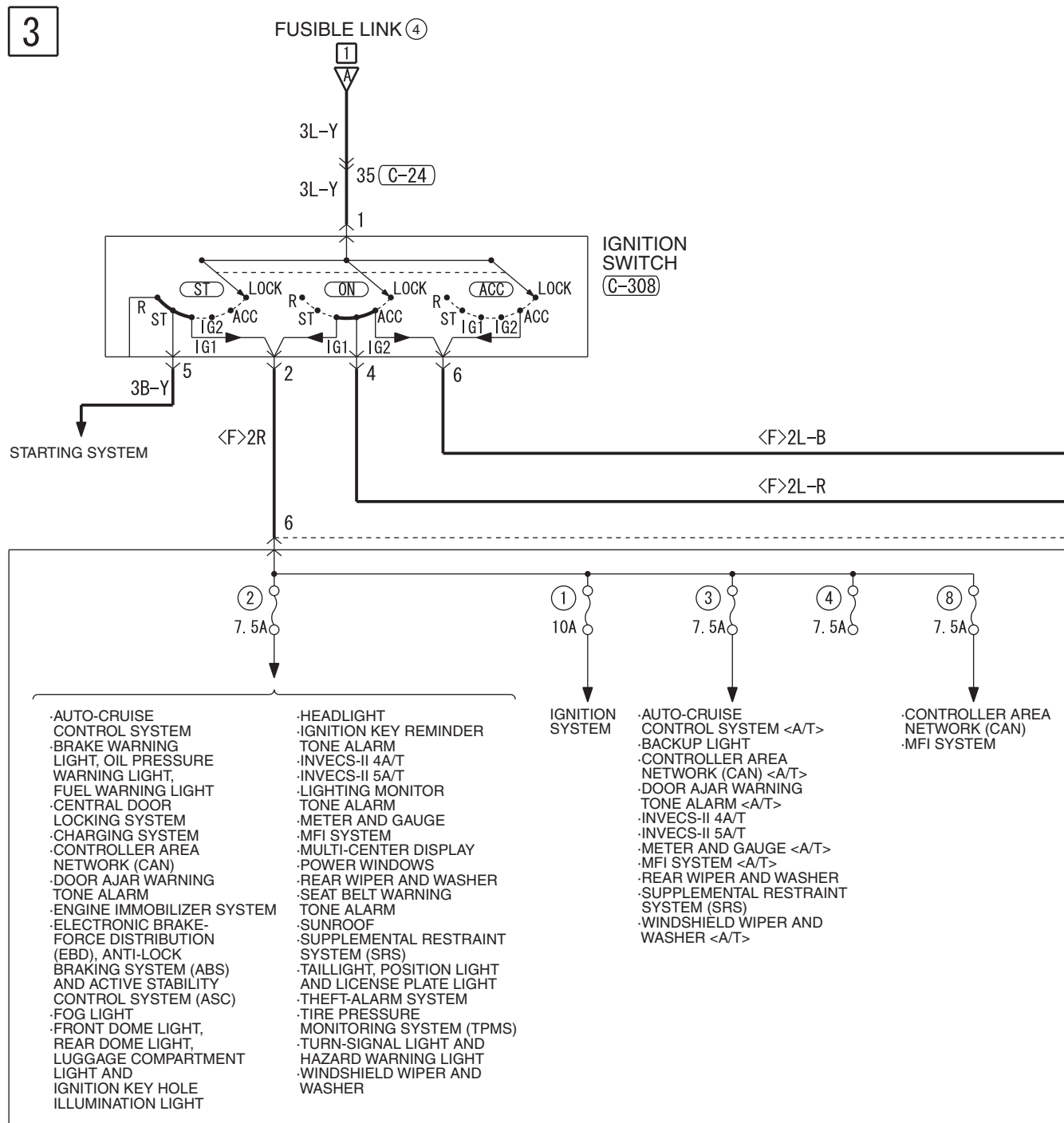
.HEADLIGHT
 .IGNITION KEY REMINDER TONE ALARM
 .INVECS-II 4A/T
 .INVECS-II 5A/T
 .LIGHTING MONITOR TONE ALARM
 .MANUAL AIR CONDITIONING SYSTEM
 .METER AND GAUGE
 .MFI SYSTEM
 .MULTI-CENTER DISPLAY
 .POWER WINDOWS
 .REAR WIPER AND WASHER
 .SEAT BELT WARNING TONE ALARM

.SUNROOF
 .SUPPLEMENTAL RESTRAINT SYSTEM (SRS)
 .TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT
 .THEFT-ALARM SYSTEM
 .TIRE PRESSURE MONITORING SYSTEM (TPMS)
 .TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT
 .VANITY MIRROR LIGHT
 .WINDSHIELD WIPER AND WASHER

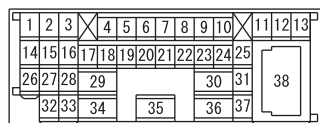
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POWER DISTRIBUTION SYSTEM <ECLIPSE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)



C-24



C-202

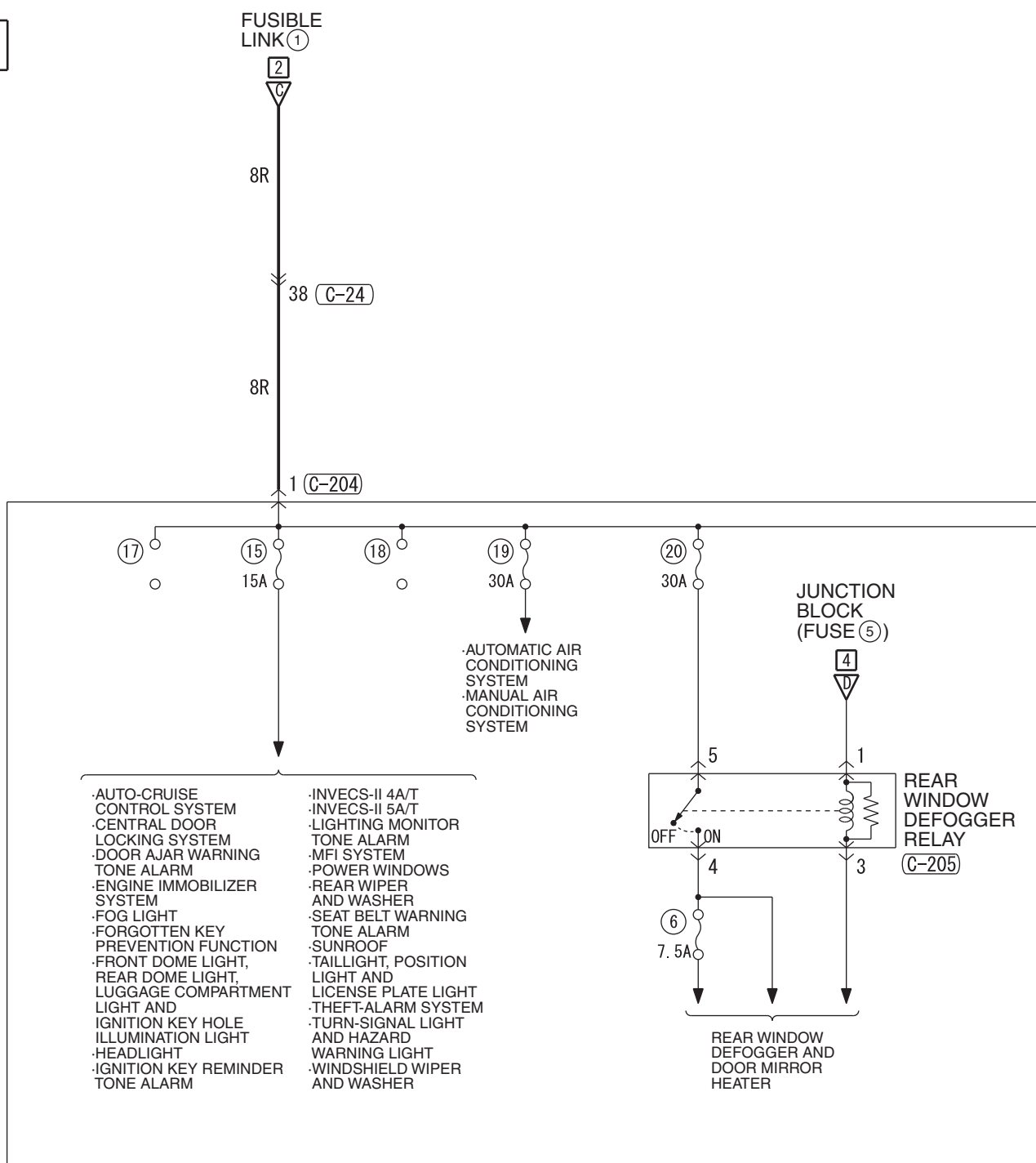


C-308

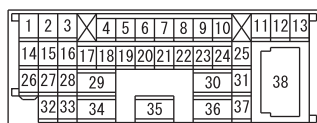


POWER DISTRIBUTION SYSTEM <ECLIPSE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)>
(CONTINUED)

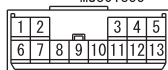
5



C-24



C-201



C-202



C-204



C-205

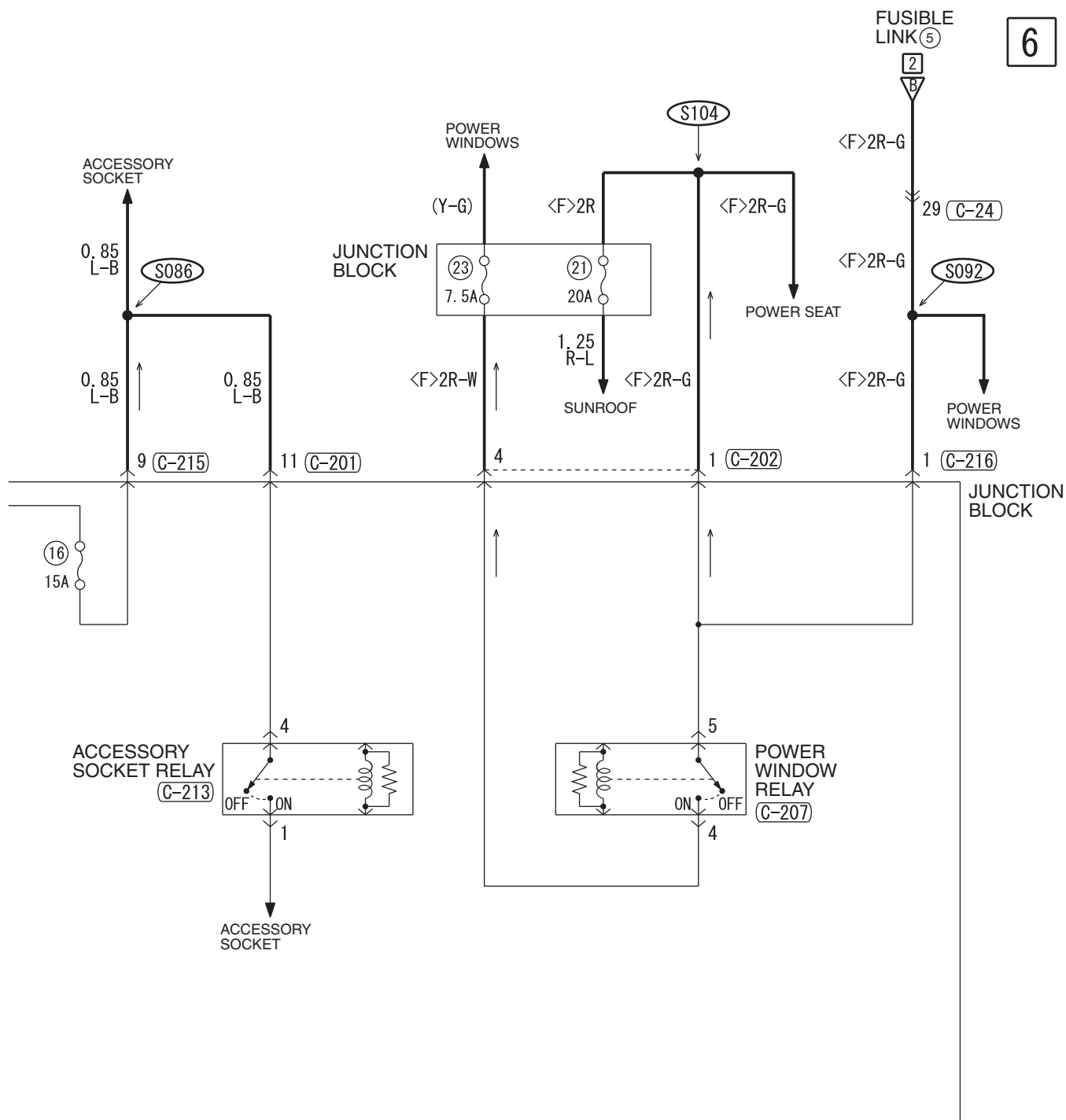


C-207

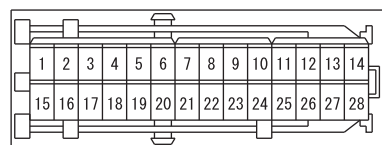


C-213





(C-215)



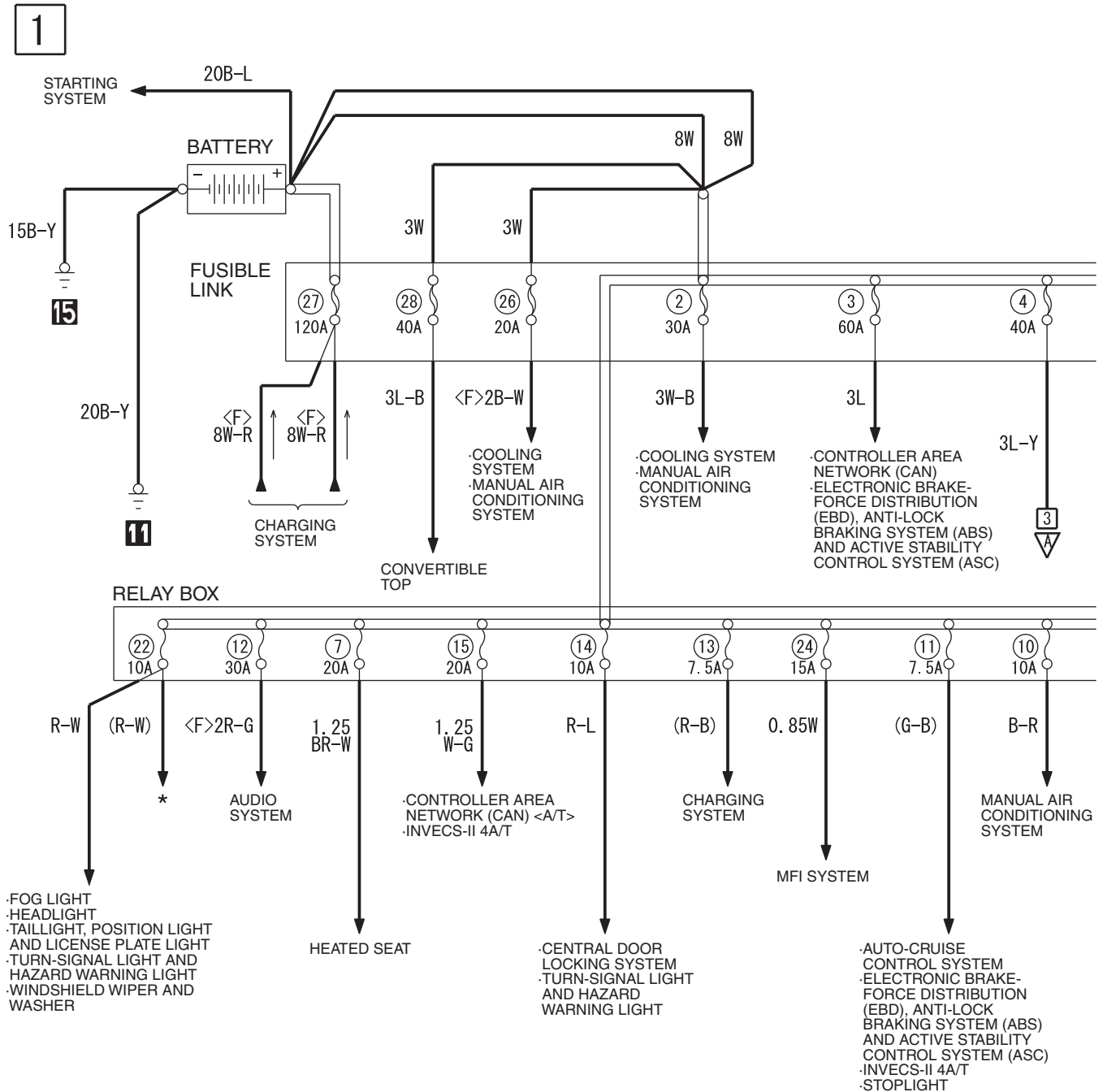
(C-216)



WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN
 G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET
 PU : PURPLE SI : SILVER

POWER DISTRIBUTION SYSTEM <ECLIPSE SPYDER (VEHICLES WITH HALOGEN TYPE HEADLIGHT)>

M1901000404484



(A-13X)

1	2	3	4	5	6	7	8	9	10	11
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NOTE

* : AUDIO SYSTEM

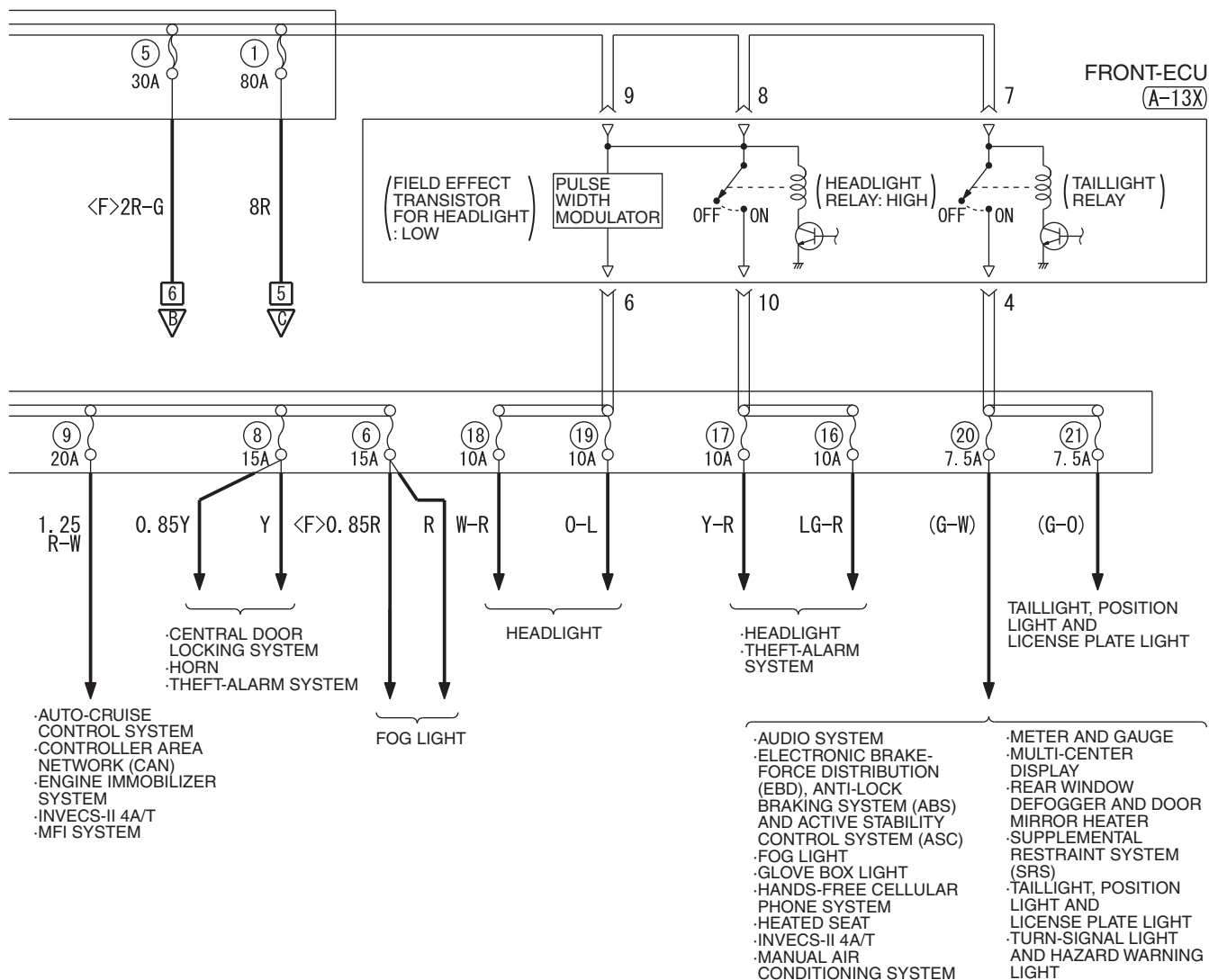
·AUTO-CRUISE
CONTROL SYSTEM
·BRAKE WARNING
LIGHT, OIL PRESSURE
WARNING LIGHT,
FUEL WARNING LIGHT
·CENTRAL DOOR
LOCKING SYSTEM
·CHARGING SYSTEM
·CONTROLLER AREA
NETWORK (CAN)
·CONVERTIBLE TOP
·DOOR AJAR WARNING
TONE ALARM

·ELECTRONIC BRAKE-
FORCE DISTRIBUTION
(EBD), ANTI-LOCK
BRAKING SYSTEM (ABS)
AND ACTIVE STABILITY
CONTROL SYSTEM (ASC)
·ENGINE IMMOBILIZER
SYSTEM
·FOG LIGHT
·FRONT DOME LIGHT
AND IGNITION KEY HOLE
ILLUMINATION LIGHT
·HANDS-FREE CELLULAR
PHONE SYSTEM

·HEADLIGHT
·IGNITION KEY REMINDER
TONE ALARM
·INVECS-II 4A/T
·LIGHTING MONITOR
TONE ALARM
·MANUAL AIR
CONDITIONING SYSTEM
·METER AND GAUGE
·MFI SYSTEM
·MULTI-CENTER DISPLAY
·POWER WINDOWS
·SEAT BELT WARNING
TONE ALARM

·SUPPLEMENTAL RESTRAINT
SYSTEM (SRS)
·TAILLIGHT, POSITION LIGHT
AND LICENSE PLATE LIGHT
·THEFT-ALARM SYSTEM
·TIRE PRESSURE
MONITORING SYSTEM (TPMS)
·TURN-SIGNAL LIGHT AND
HAZARD WARNING LIGHT
·VANITY MIRROR LIGHT
·WINDSHIELD WIPER AND
WASHER

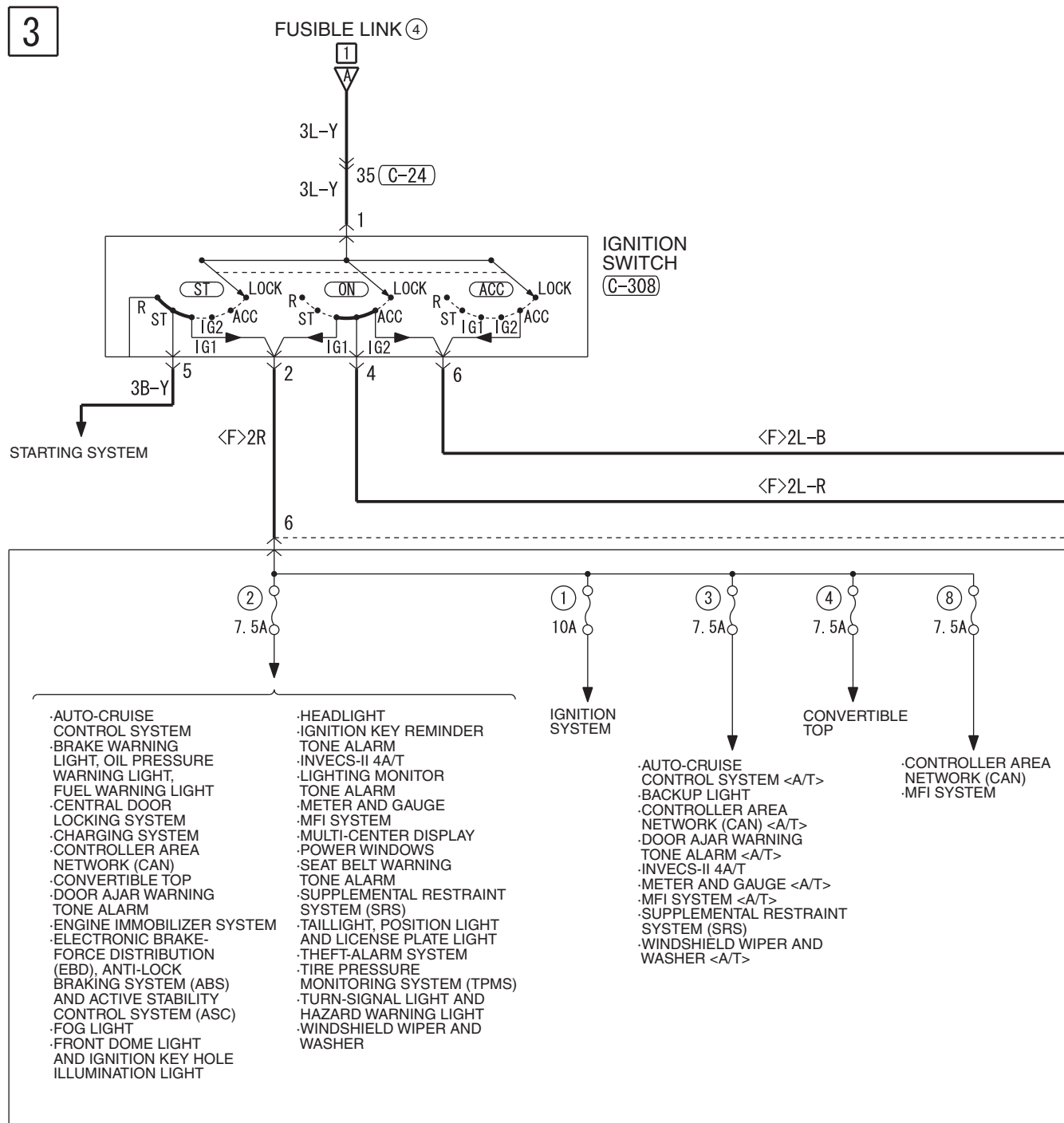
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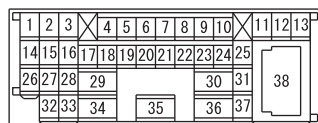
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 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

POWER DISTRIBUTION SYSTEM <ECLIPSE SPYDER (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)



C-24



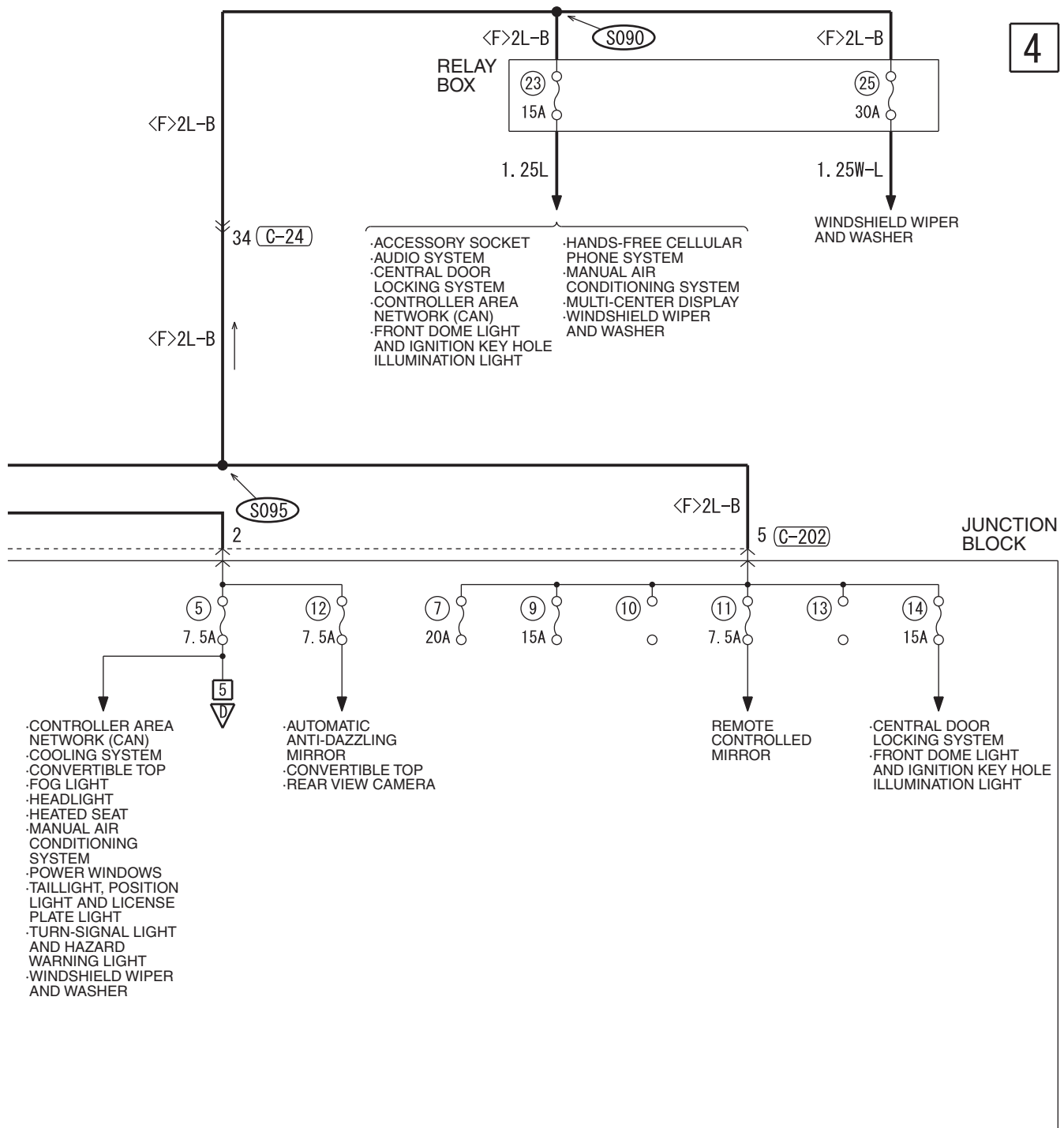
C-202



C-308



4



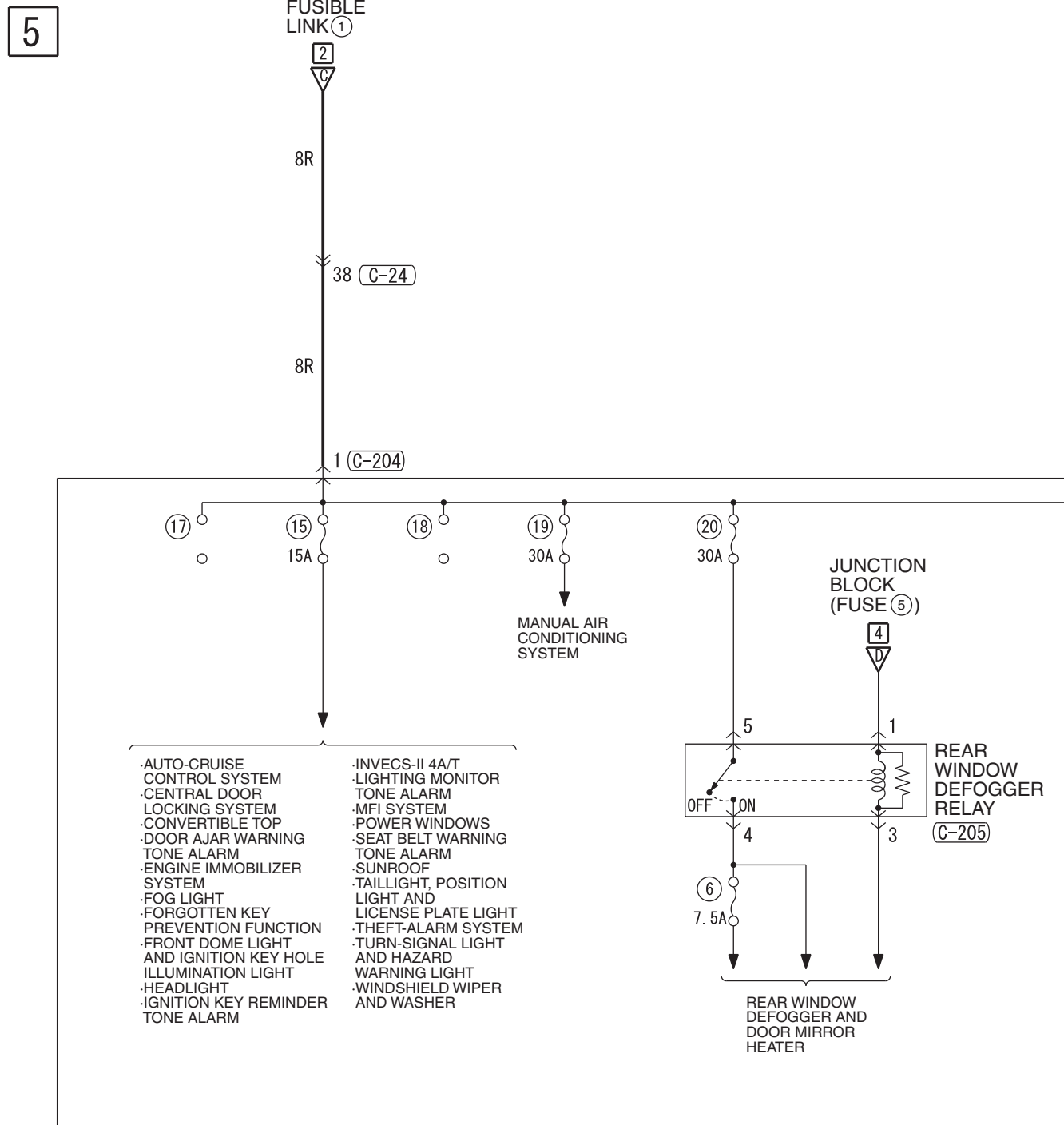
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 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

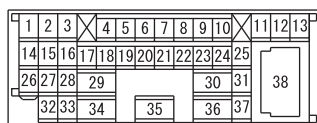
HAP01M02BB

TSB Revision

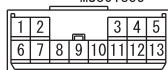
POWER DISTRIBUTION SYSTEM <ECLIPSE SPYDER (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)



C-24



C-201



C-202



C-204



C-205

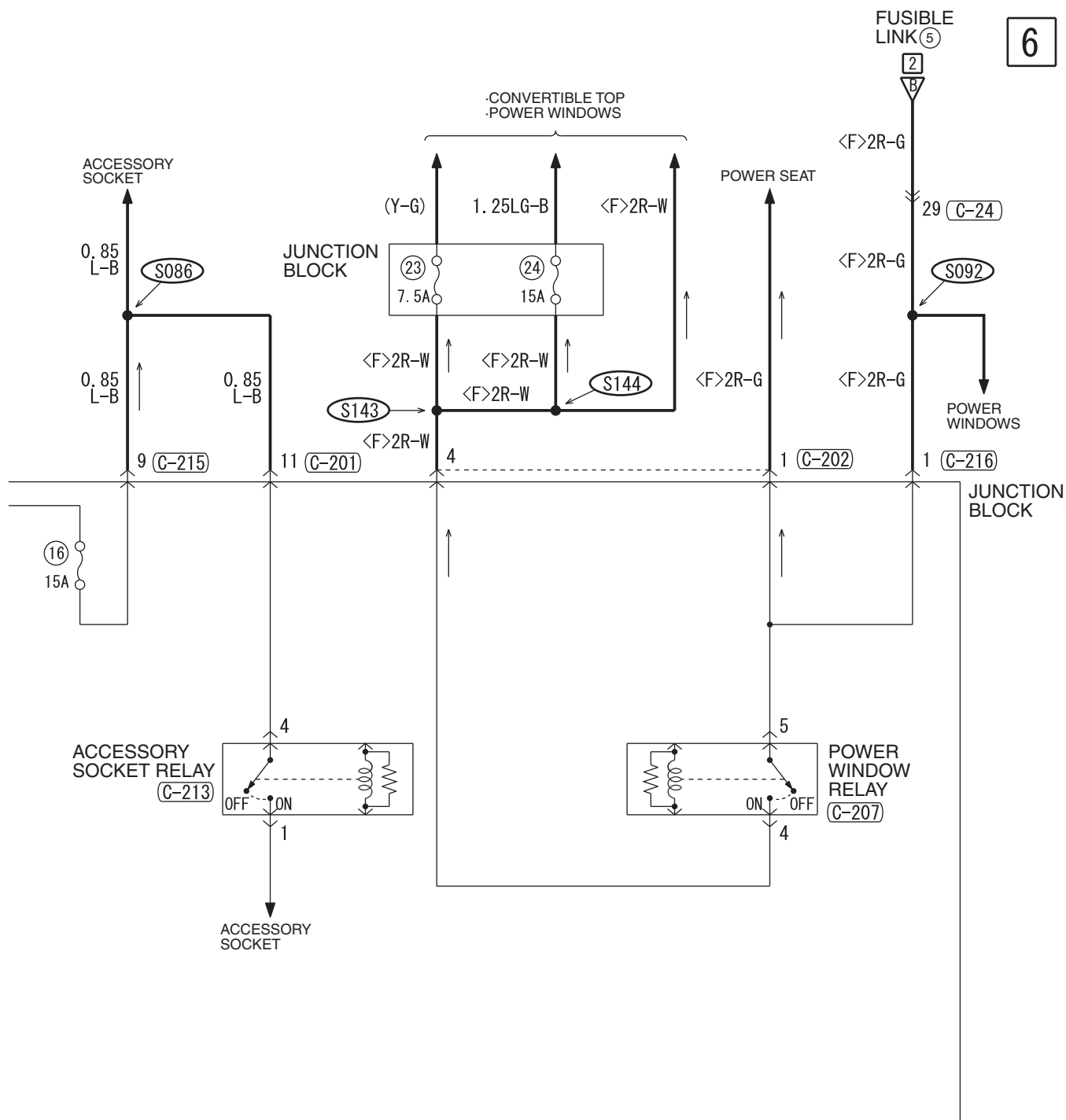


C-207

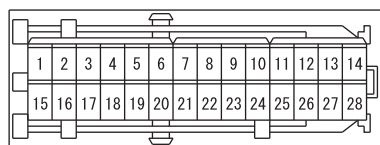


C-213





(C-215)



(C-216)

MU801325

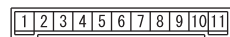


WIRE COLOR CODE

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HAP01M02CB

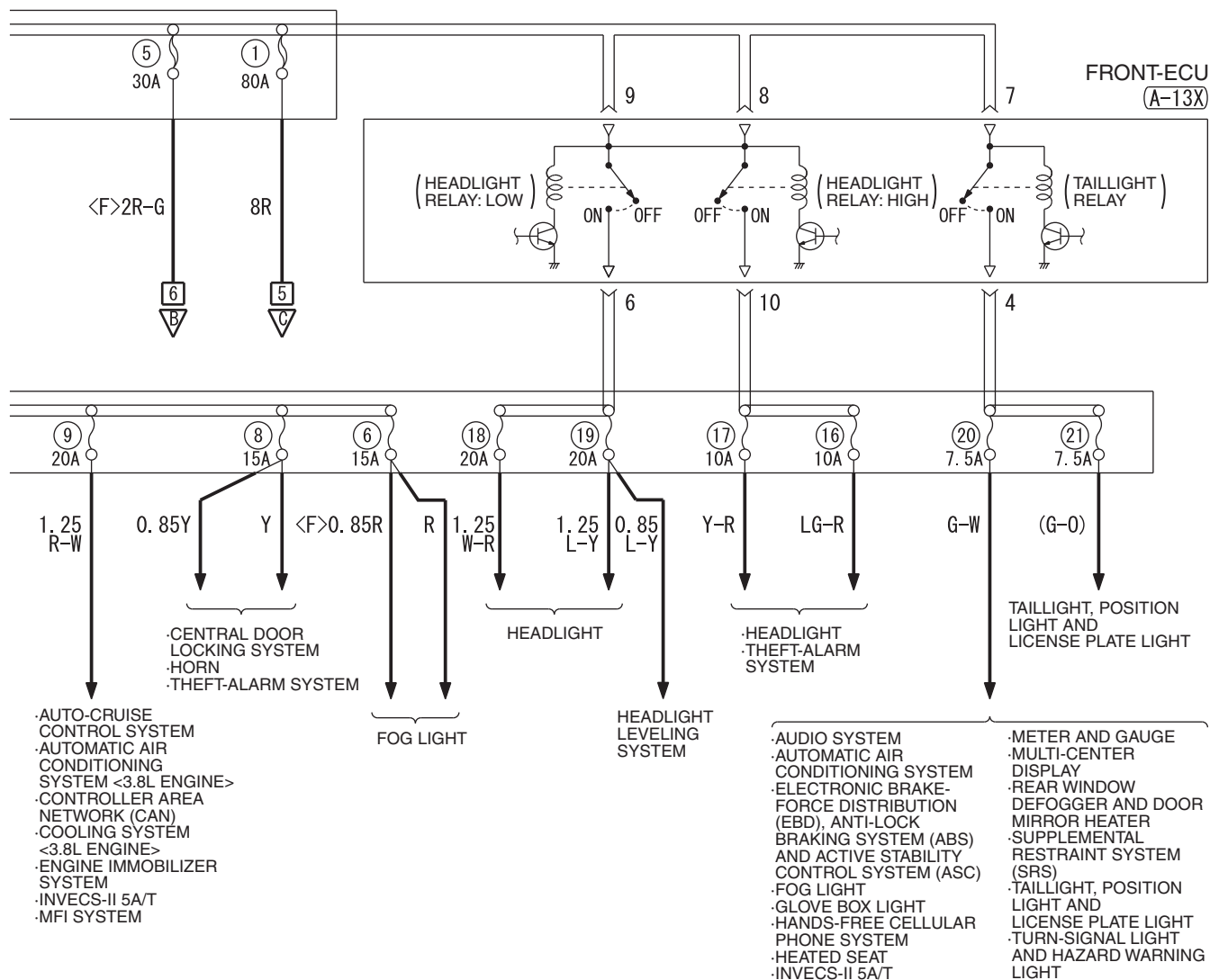
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2

NOTE

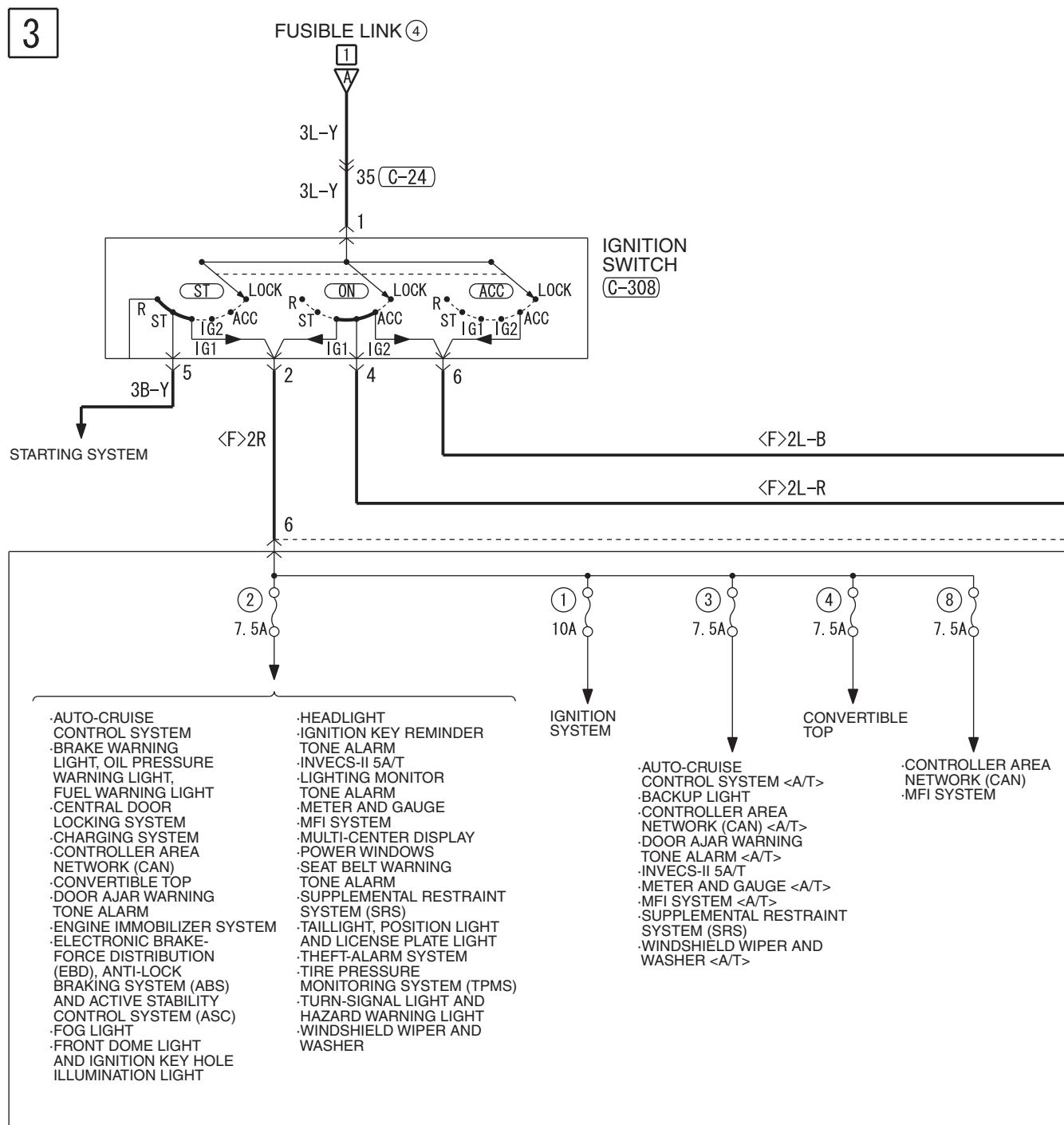
- | | | | |
|---------------------|-----------------------|-------------------------|-----------------------------|
| * : - AUDIO SYSTEM | - DOOR AJAR WARNING | - HEADLIGHT | - SUPPLEMENTAL RESTRAINT |
| - AUTO-CRUISE | TONE ALARM | - IGNITION KEY REMINDER | SYSTEM (SRS) |
| - CONTROL SYSTEM | - ELECTRONIC BRAKE- | - TONE ALARM | - TAILLIGHT, POSITION LIGHT |
| - AUTOMATIC AIR | FORCE DISTRIBUTION | - INVECS-II 5A/T | AND LICENSE PLATE LIGHT |
| - CONDITIONING | (EBD), ANTI-LOCK | - LIGHTING MONITOR | - THEFT-ALARM SYSTEM |
| - SYSTEM | BRAKING SYSTEM (ABS) | - TONE ALARM | - TIRE PRESSURE |
| - BRAKE WARNING | AND ACTIVE STABILITY | - METER AND GAUGE | MONITORING SYSTEM (TPMS) |
| LIGHT, OIL PRESSURE | CONTROL SYSTEM (ASC) | - MFI SYSTEM | - TURN-SIGNAL LIGHT AND |
| WARNING LIGHT, | - ENGINE IMMOBILIZER | - MULTI-CENTER DISPLAY | HAZARD WARNING LIGHT |
| FUEL WARNING LIGHT | SYSTEM | - POWER WINDOWS | - VANITY MIRROR LIGHT |
| - CENTRAL DOOR | - FOG LIGHT | - SEAT BELT WARNING | - WINDSHIELD WIPER AND |
| LOCKING SYSTEM | - FRONT DOME LIGHT | TONE ALARM | WASHER |
| - CHARGING SYSTEM | AND IGNITION KEY HOLE | | |
| - CONTROLLER AREA | ILLUMINATION LIGHT | | |
| NETWORK (CAN) | - HANDS-FREE CELLULAR | | |
| - CONVERTIBLE TOP | PHONE SYSTEM | | |



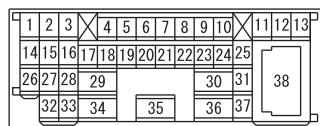
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B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

**POWER DISTRIBUTION SYSTEM <ECLIPSE SPYDER (VEHICLES WITH DISCHARGE TYPE HEAD-
LIGHT)> (CONTINUED)**



(C-24)

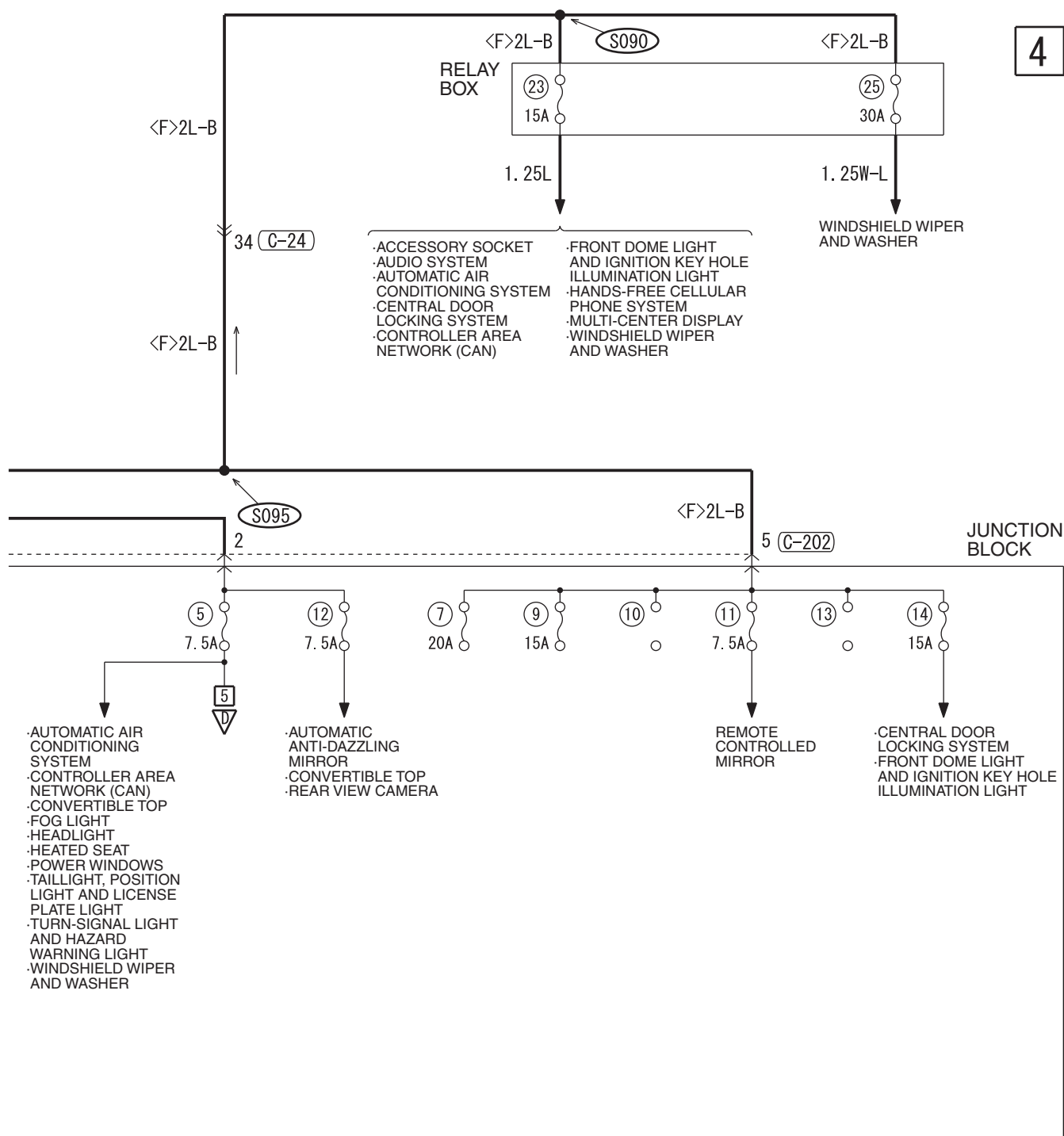


(C-202)



(C-308)



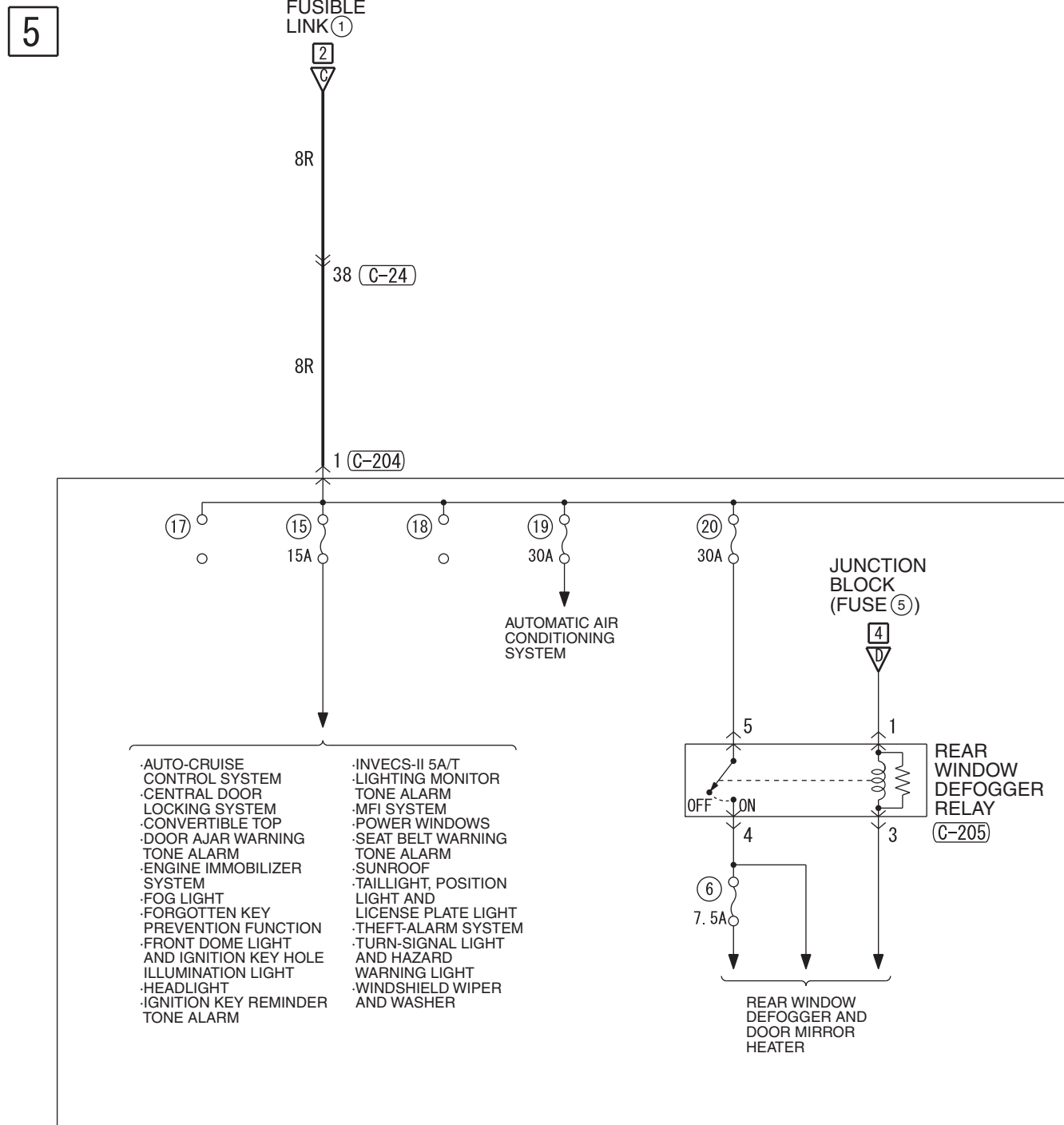


WIRE COLOR CODE

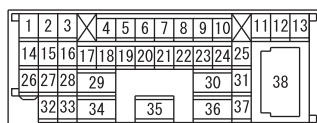
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP01M03BB

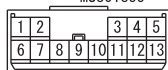
POWER DISTRIBUTION SYSTEM <ECLIPSE SPYDER (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)



C-24



C-201



C-202



C-204



C-205

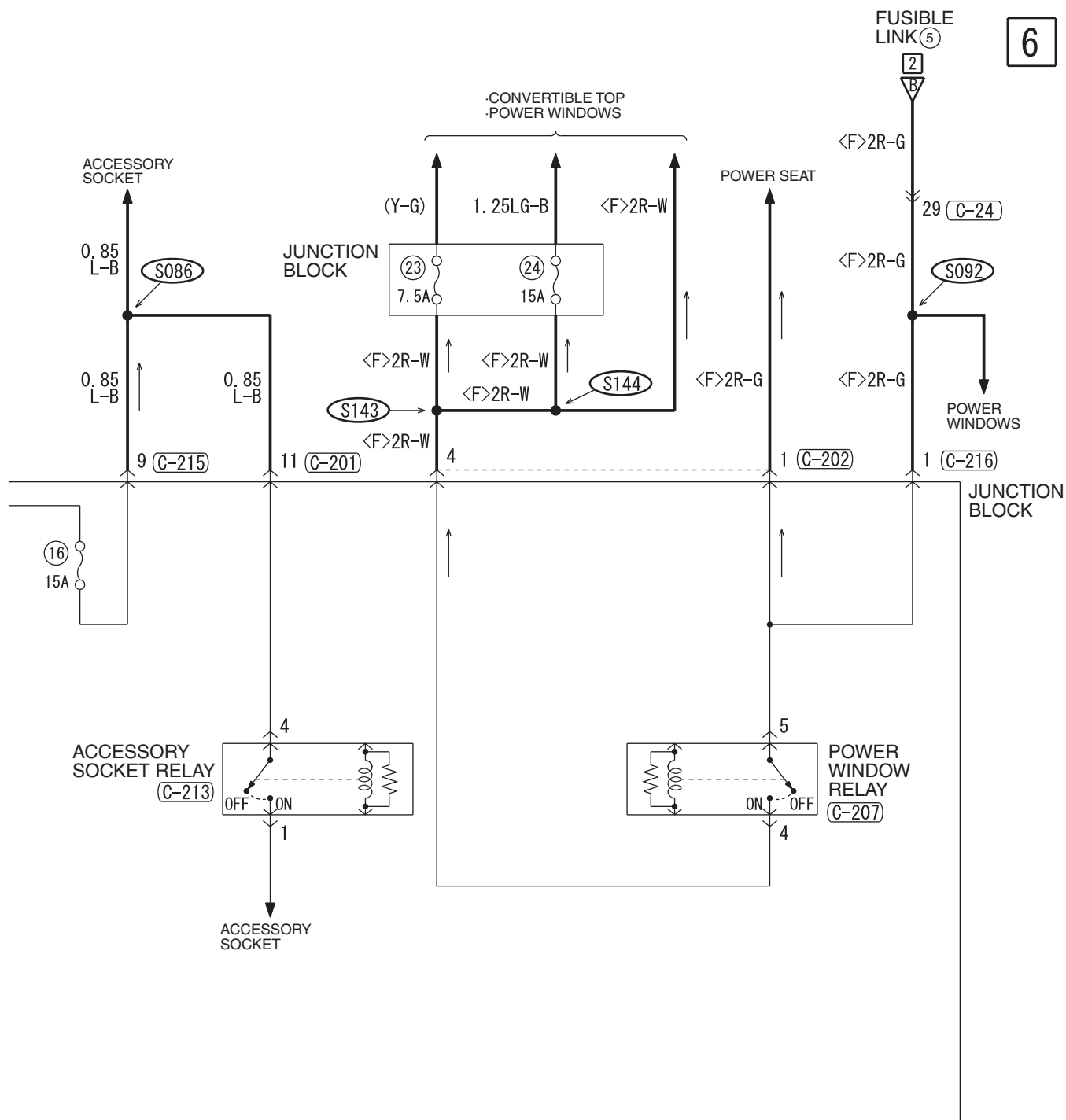


C-207

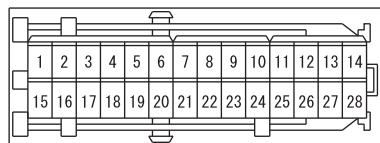


C-213





(C-215)



(C-216)



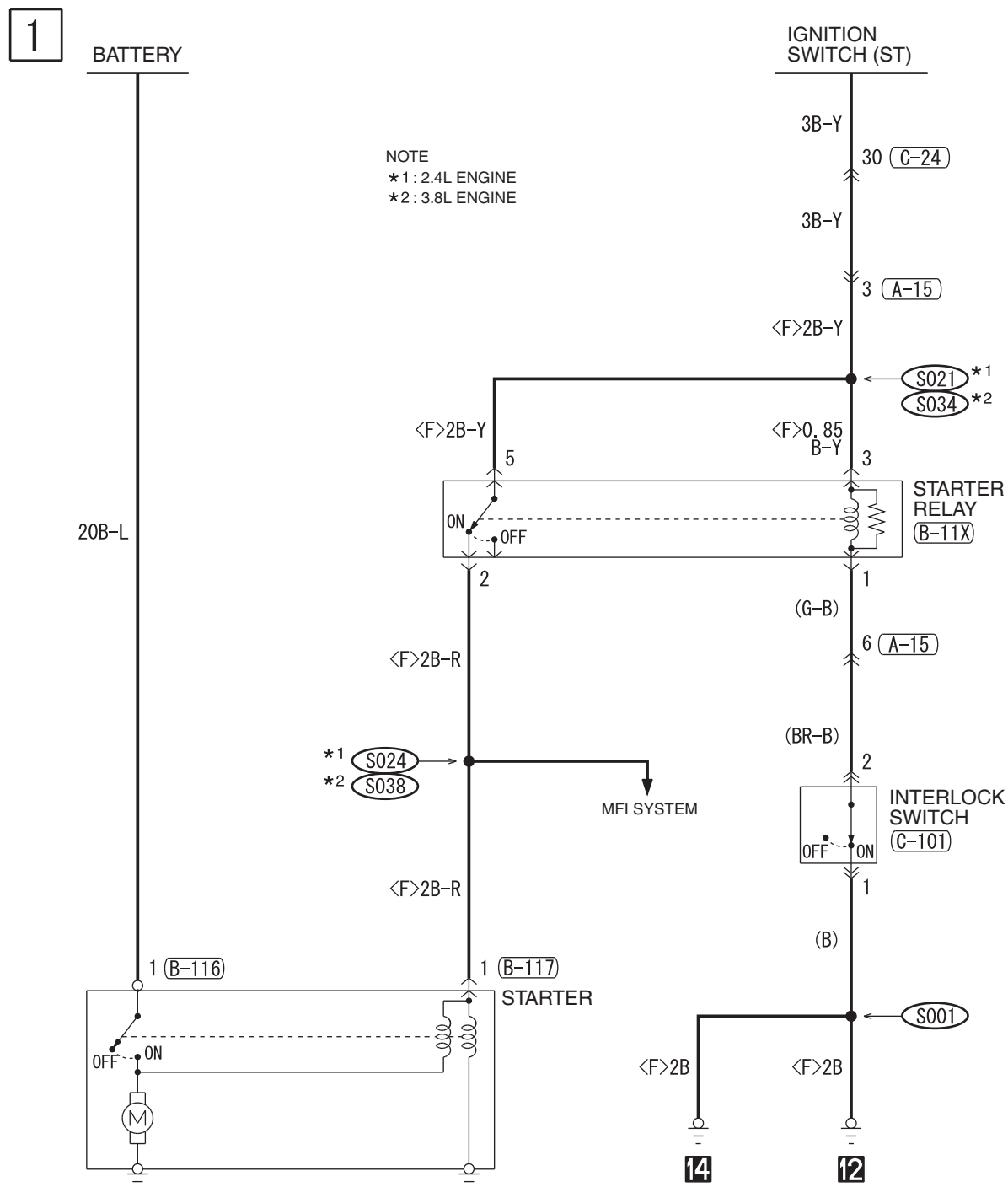
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

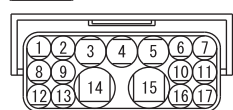
HAP01M03CB

STARTING SYSTEM <M/T>

M1901000503875



(A-15)



(B-11X)



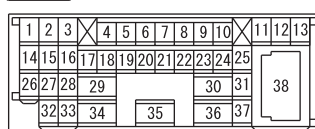
(B-116)



(B-117)



(C-24)



(C-101)

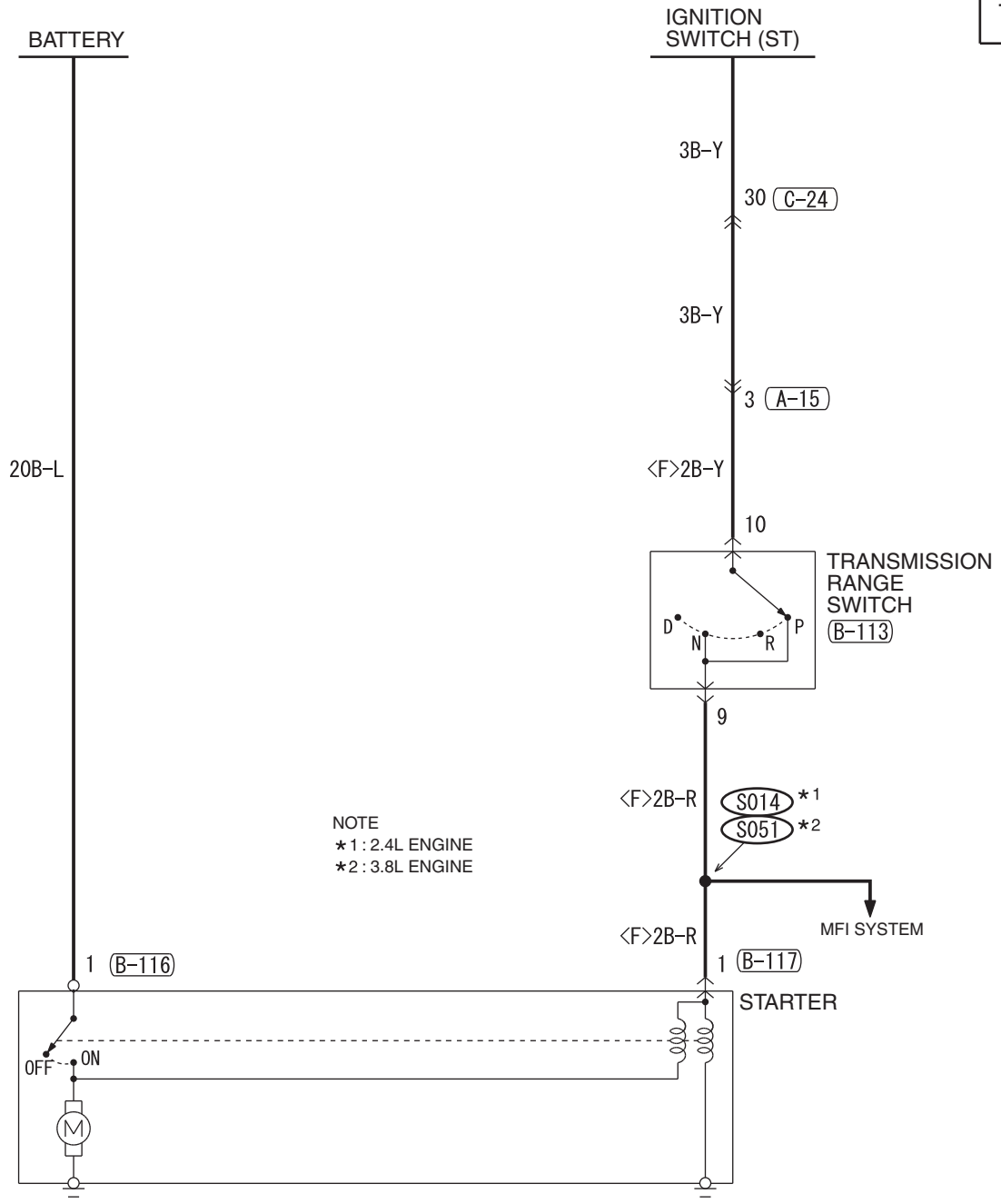


WIRE COLOR CODE

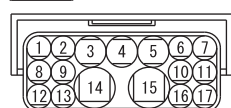
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER H9P02M01AA

STARTING SYSTEM <A/T>

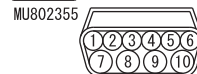
1



(A-15)



(B-113)



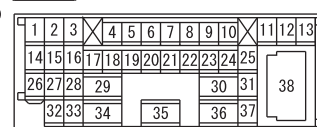
(B-116)



(B-117)



(C-24)



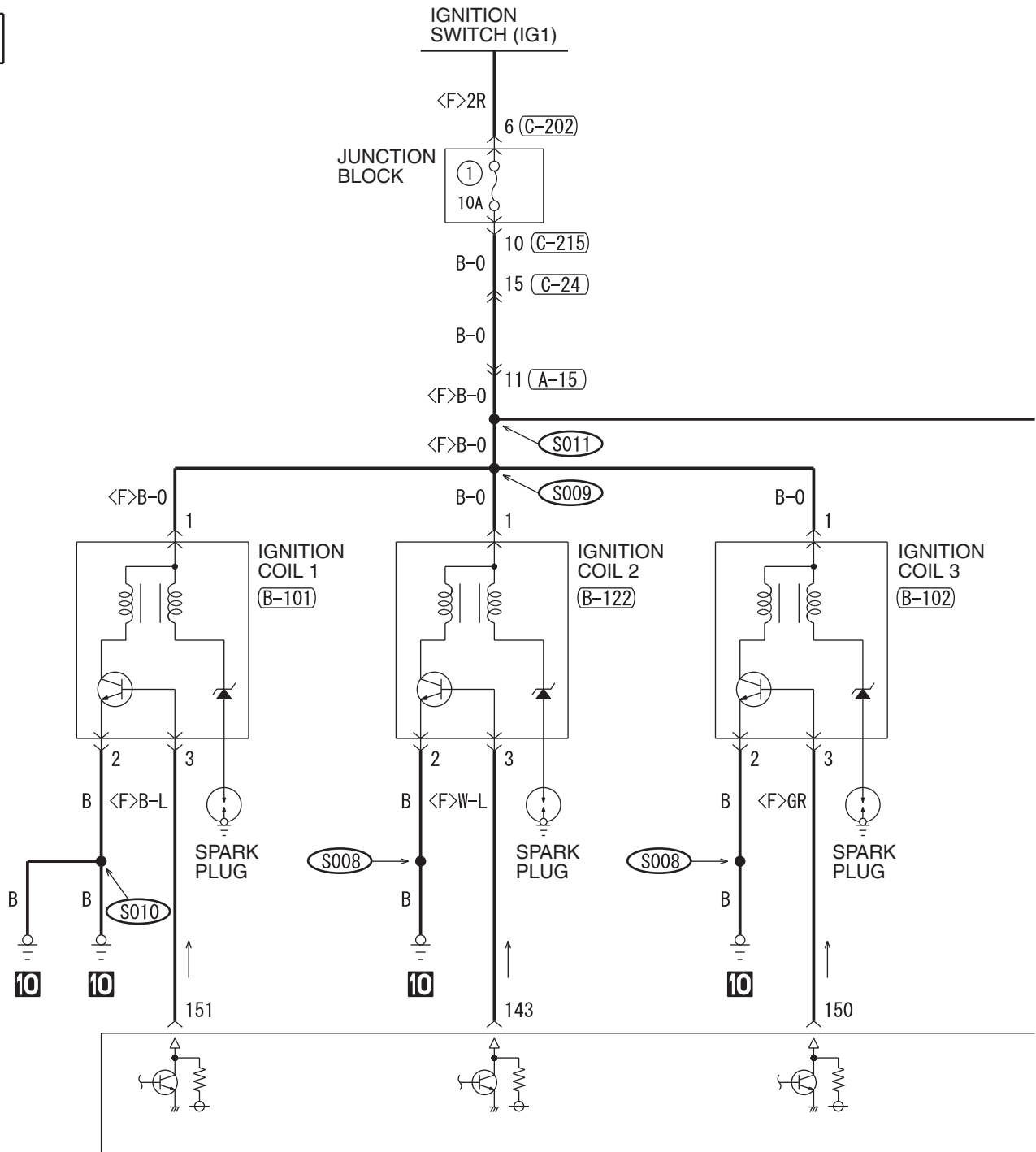
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER H9P02M02AA

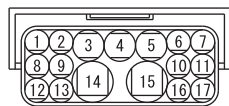
IGNITION SYSTEM <2.4L ENGINE>

M1901000604488

1



A-15



B-22



B-101



B-102



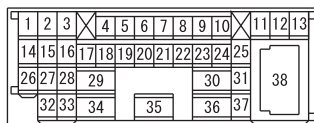
B-121



B-122



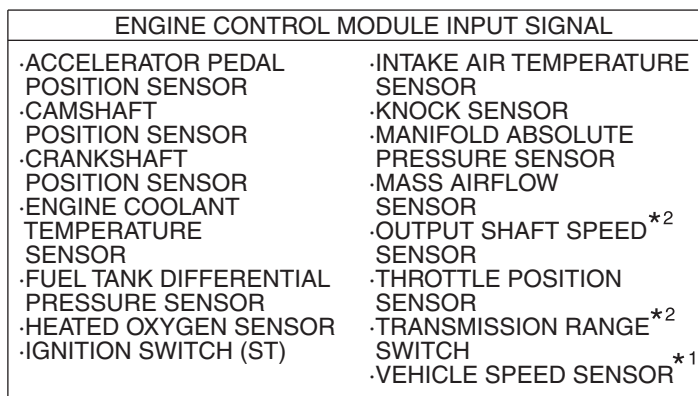
C-24



C-202



H9P03M04AA



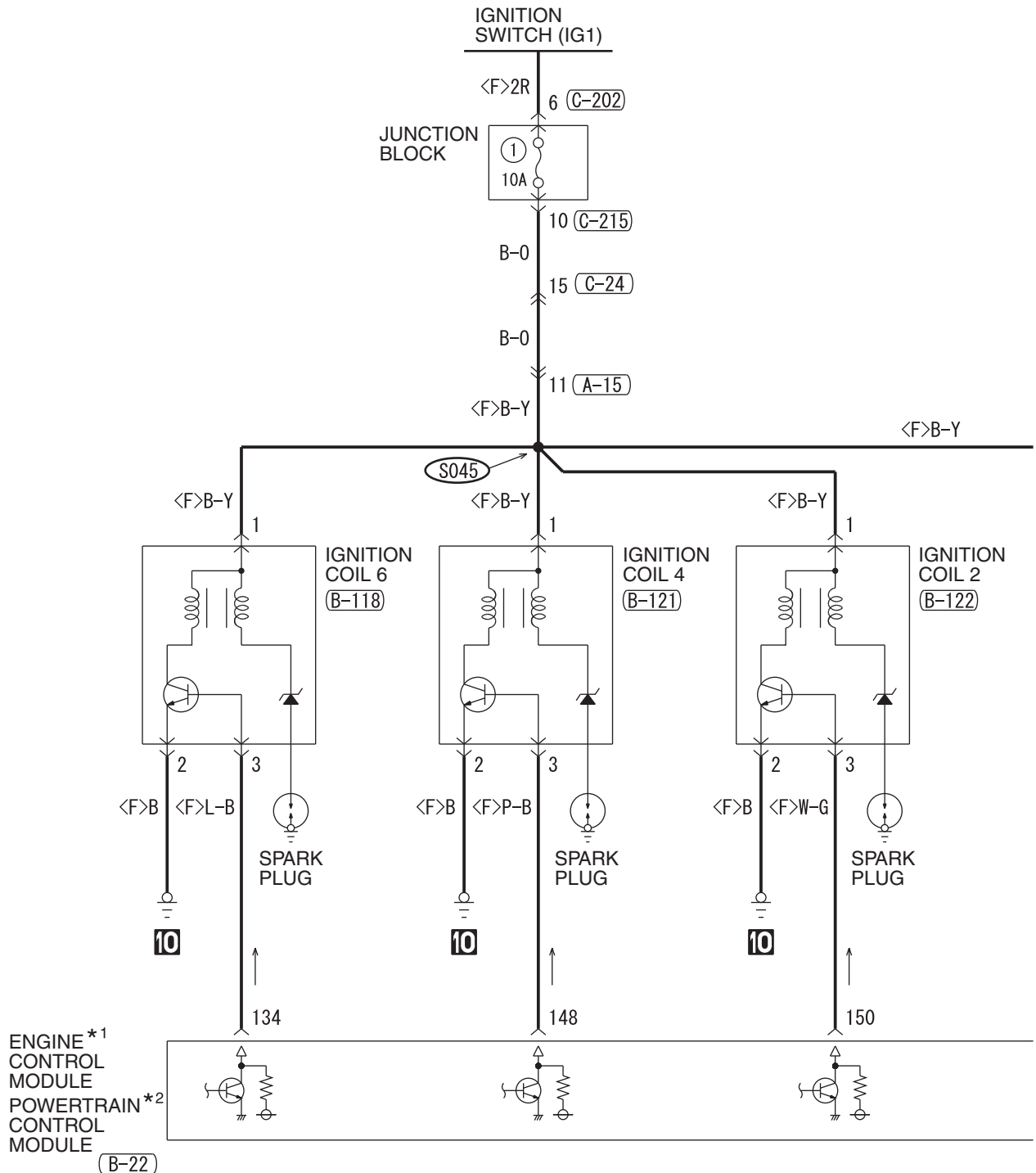
NOTE
*1:M/T
*2:A/T

WIRE COLOR CODE
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

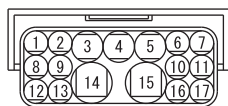
IGNITION SYSTEM <3.8L ENGINE>

M1901000604499

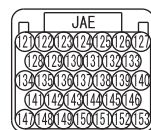
1



(A-15)



(B-22)



(B-31)



(B-101)



(B-102)



(B-103)



(B-118)



(B-121)



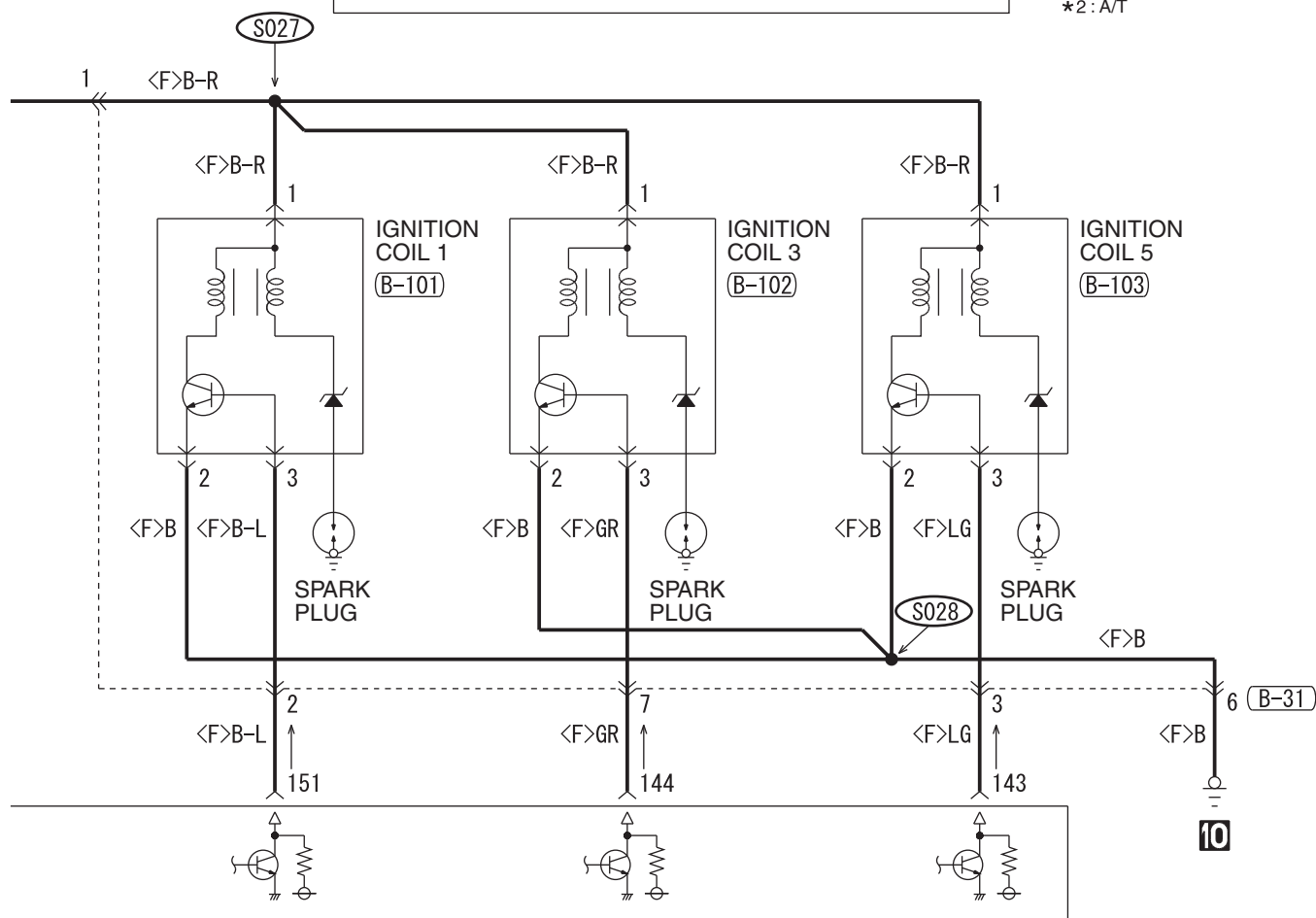
(B-122)



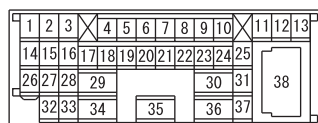
2

ENGINE CONTROL MODULE INPUT SIGNAL	
·ACCELERATOR PEDAL POSITION SENSOR	·INTAKE AIR TEMPERATURE SENSOR
·CAMSHAFT POSITION SENSOR	·KNOCK SENSOR
·CRANKSHAFT POSITION SENSOR	·MANIFOLD ABSOLUTE PRESSURE SENSOR
·ENGINE COOLANT TEMPERATURE SENSOR	·MASS AIRFLOW SENSOR
·FUEL TANK DIFFERENTIAL PRESSURE SENSOR	·OUTPUT SHAFT SPEED* ² SENSOR
·HEATED OXYGEN SENSOR	·THROTTLE POSITION SENSOR
·IGNITION SWITCH (ST)	·TRANSMISSION RANGE* ² SWITCH
	·VEHICLE SPEED SENSOR* ¹

NOTE
 *1: M/T
 *2: A/T



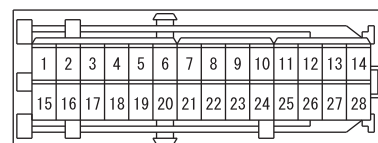
C-24



C-202



C-215

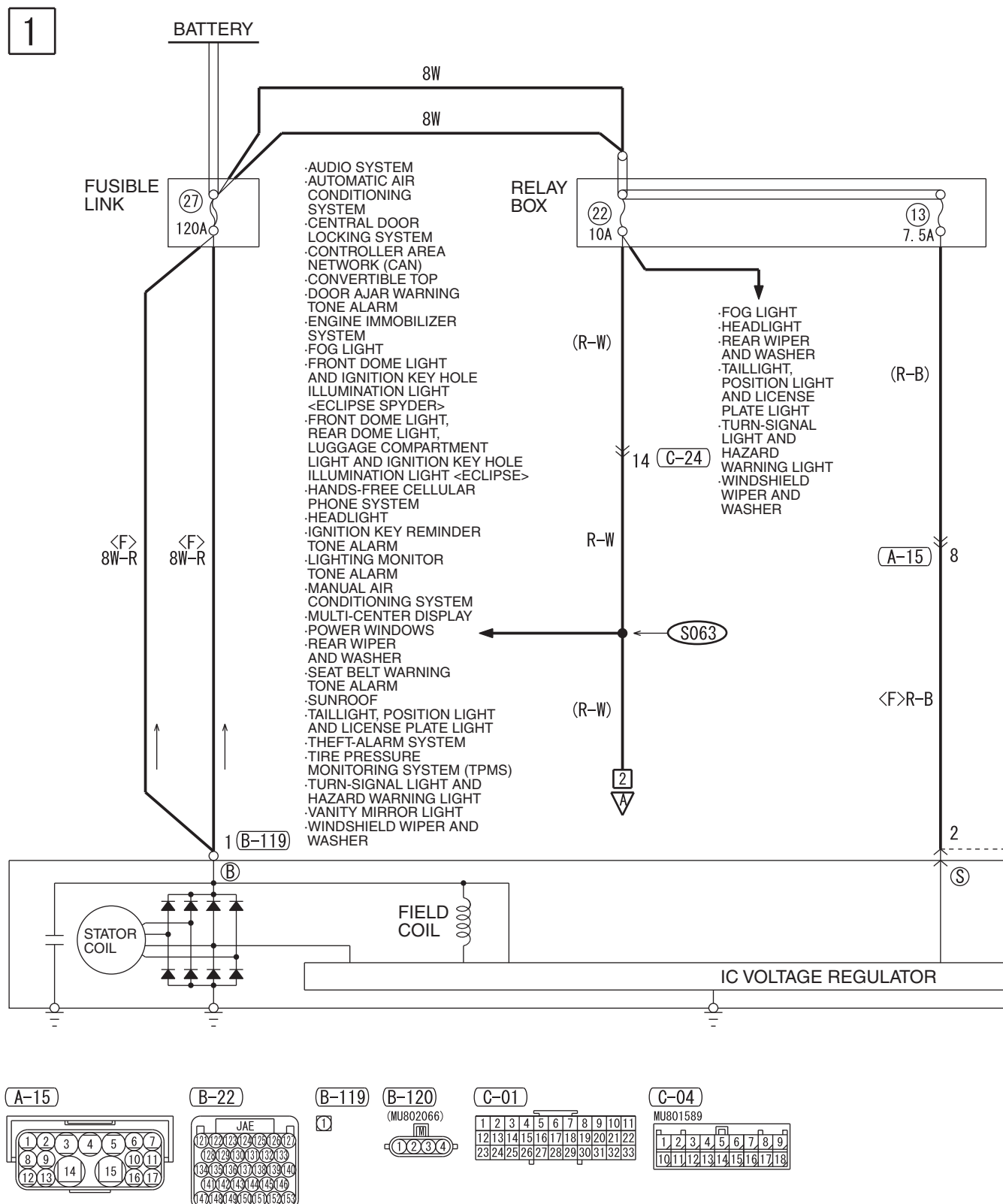


WIRE COLOR CODE
 B: BLACK LG: LIGHT GREEN
 G: GREEN L: BLUE W: WHITE
 Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY
 R: RED P: PINK V: VIOLET
 PU: PURPLE SI: SILVER

H9P03M05BA

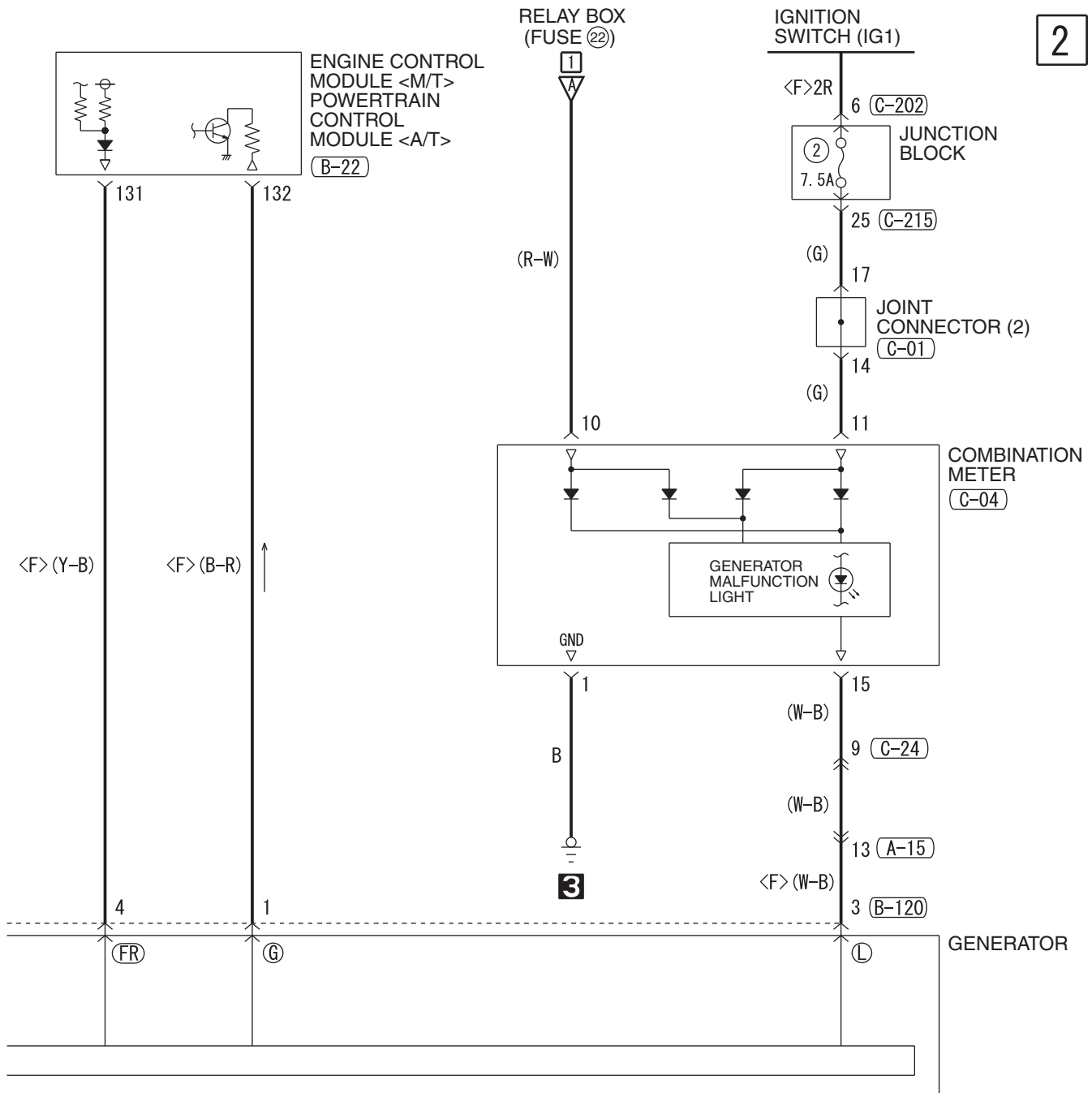
CHARGING SYSTEM

M1901000704720

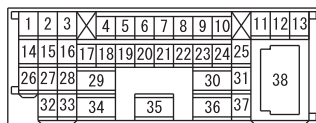


HAP04M00AA

2



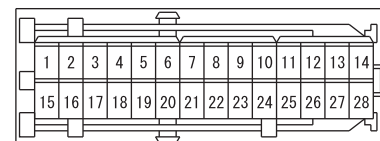
(C-24)



(C-202)



(C-215)



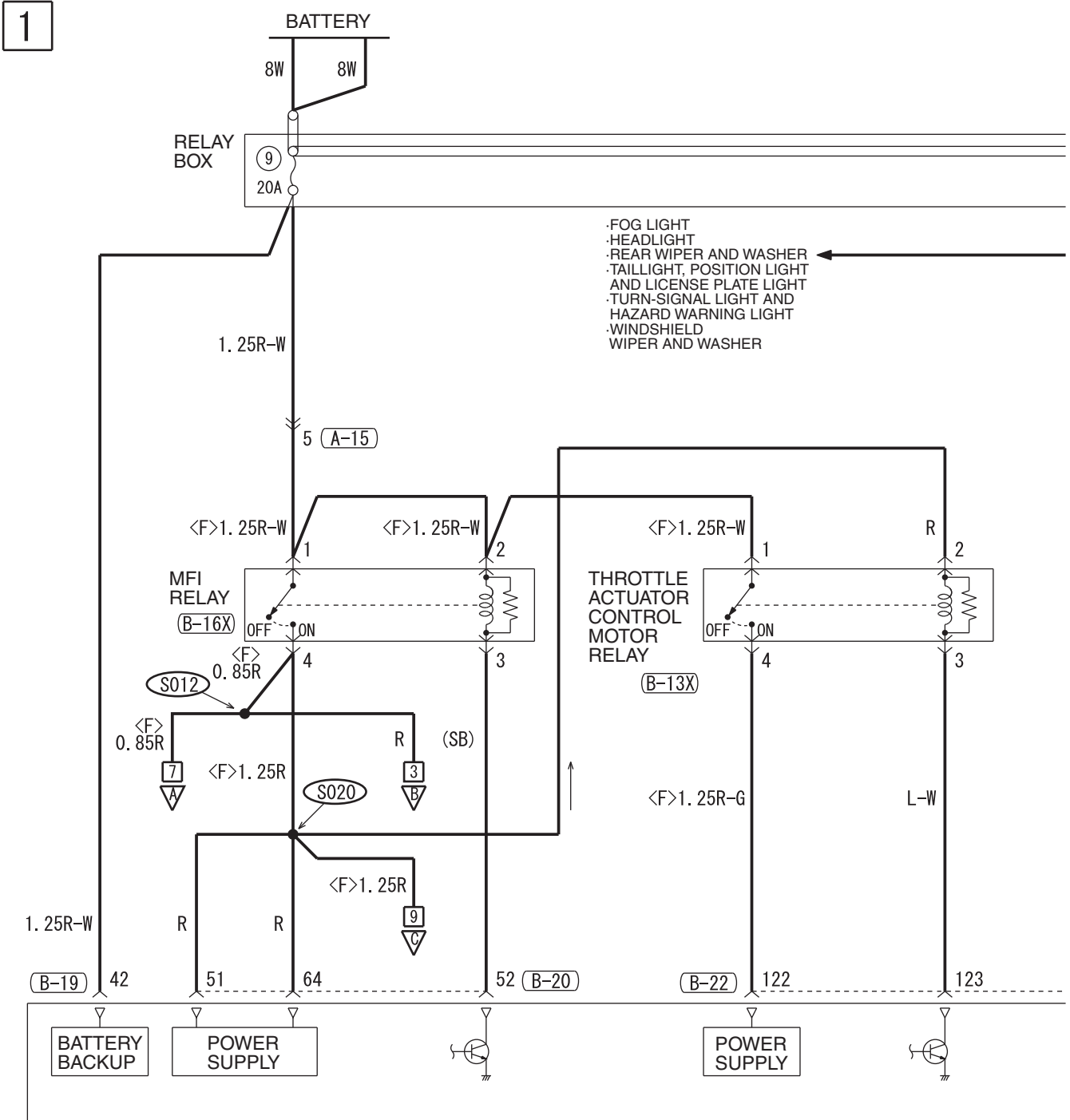
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET
PU : PURPLE SI : SILVER

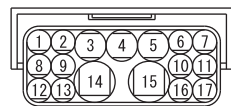
HAP04M00AB

MULTIPOINT FUEL INJECTION (MFI) SYSTEM
<2.4L ENGINE-M/T>

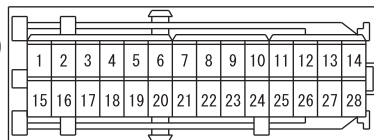
M1901000808592



A-15



C-215



B-13X

D-19
(MU802058)

B-16X



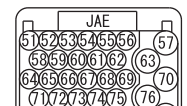
B-18



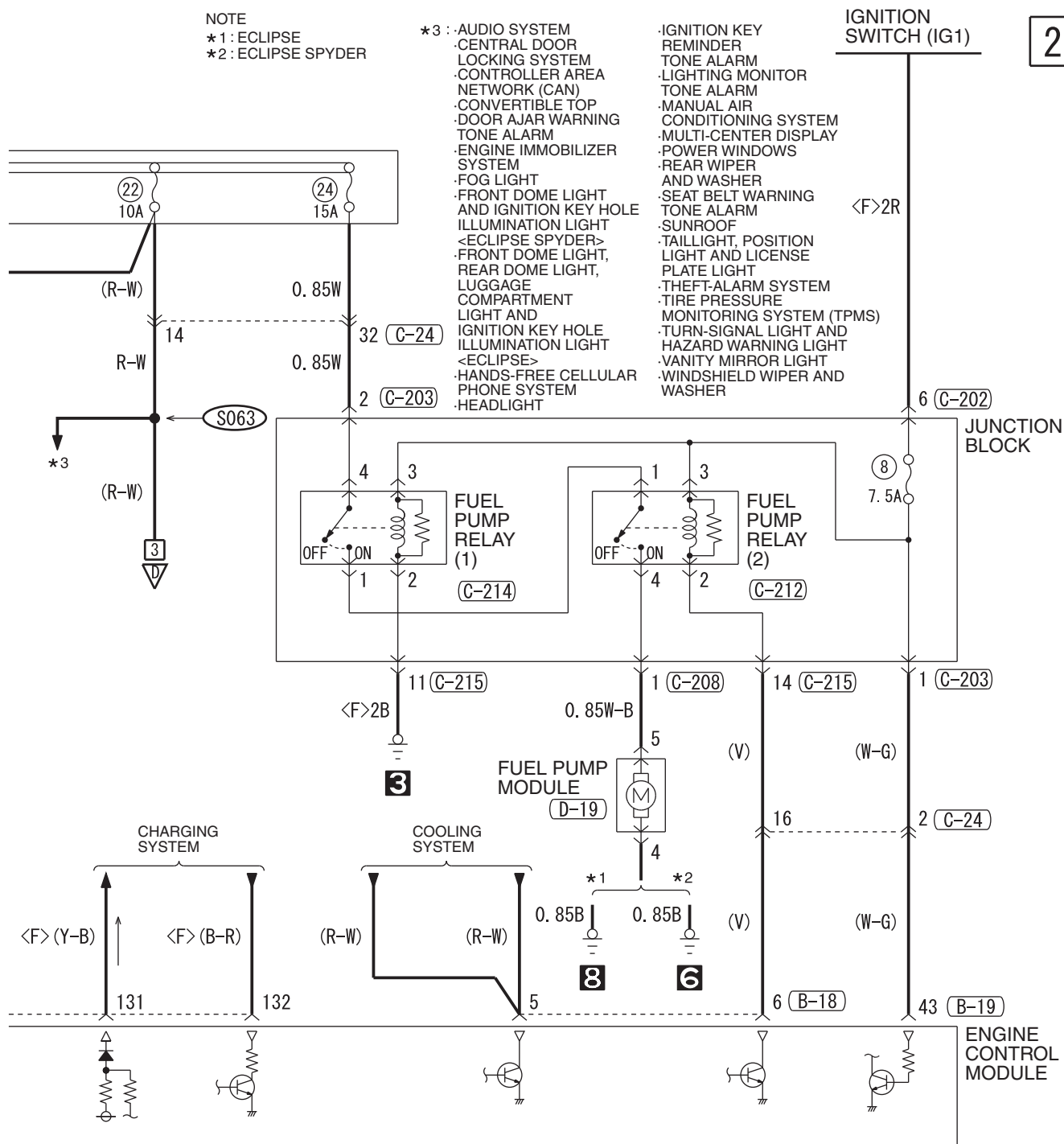
B-19



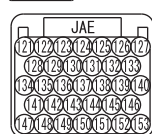
B-20



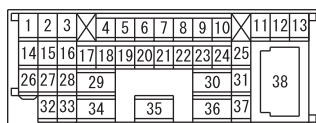
HAP05M00AA



(B-22)



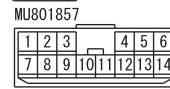
(C-24)



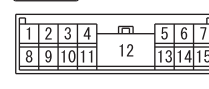
(C-202)



(C-203)



(C-208)



(C-212)



(C-214)

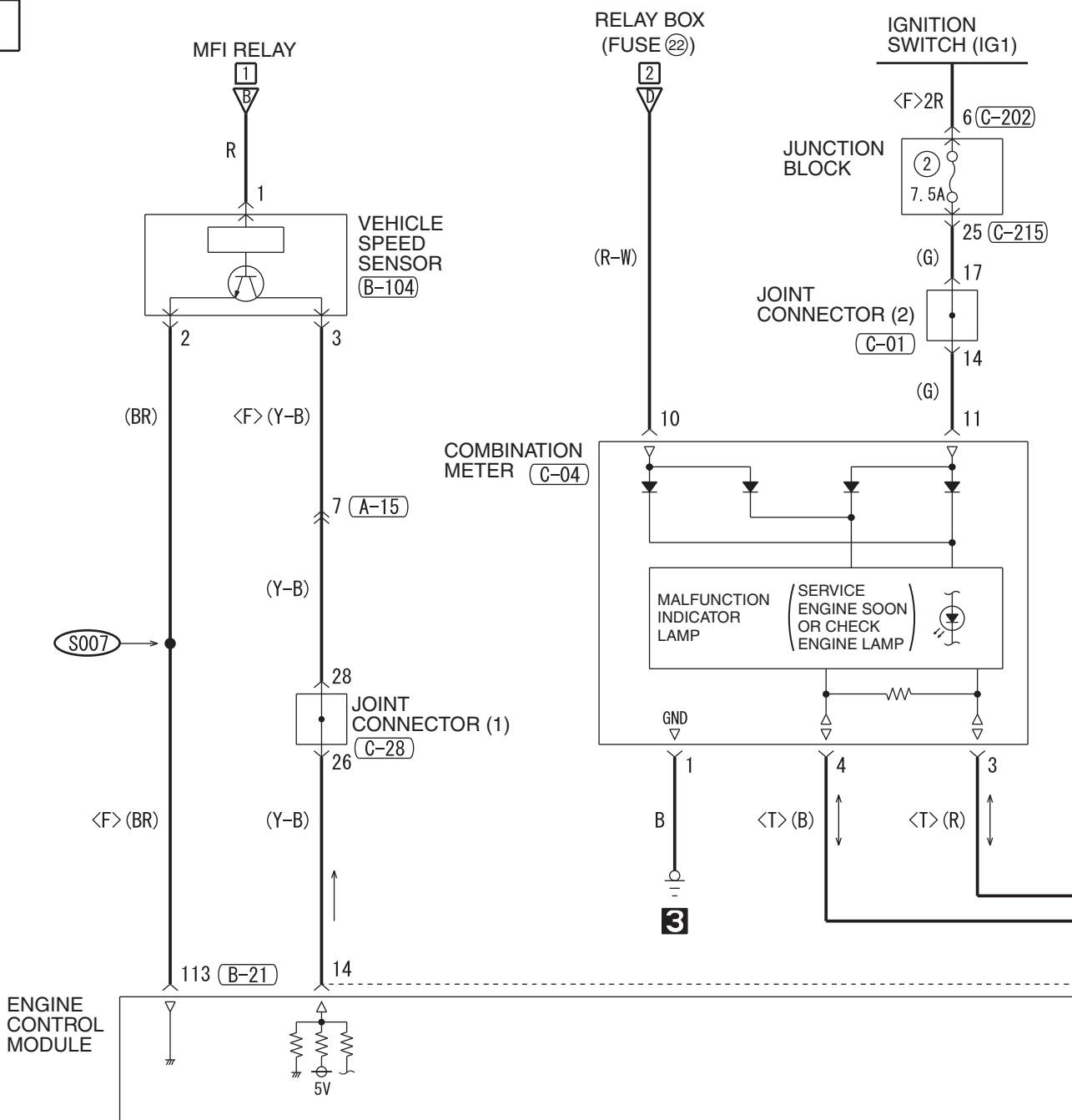


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

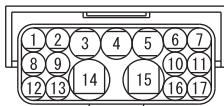
HAP05M00AB

MULTIPOINT FUEL INJECTION (MFI) SYSTEM <2.4L ENGINE-M/T> (CONTINUED)

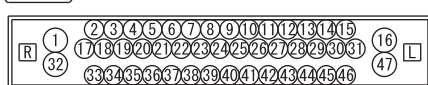
3



A-15

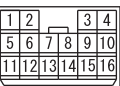


A-38

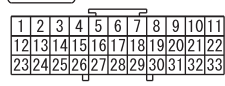


C-26

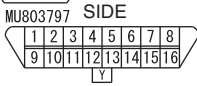
MU801885



C-28



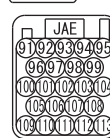
C-125



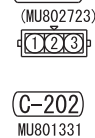
B-18



B-21



B-104



C-01



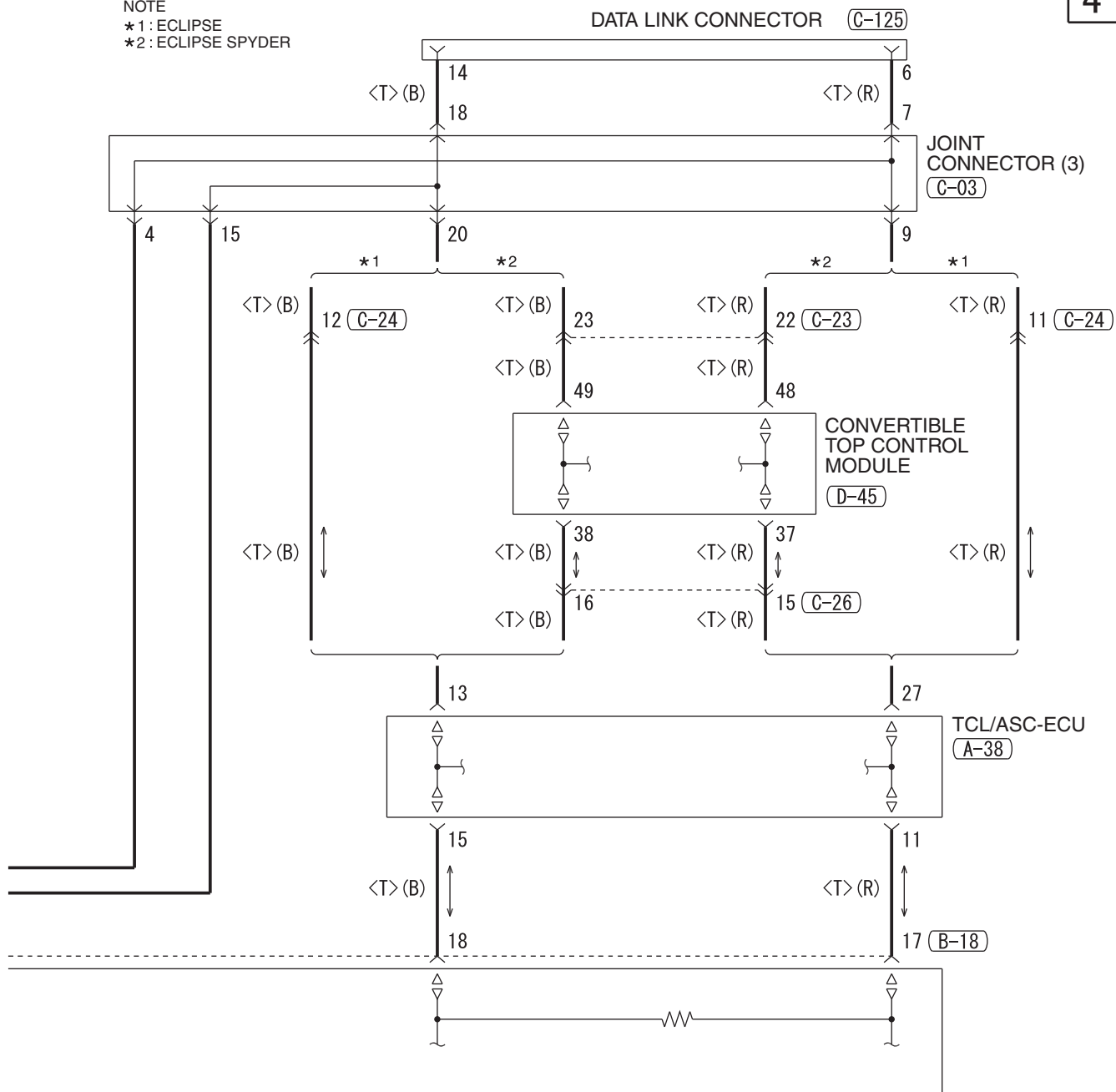
C-202



HAP05M00BA

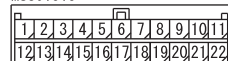
4

NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



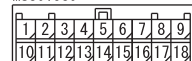
C-03

MU801515



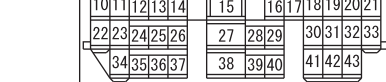
C-04

MU801589



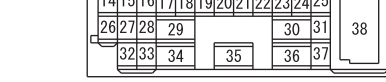
C-23

MU801589



C-24

MU801589



C-215

MU801515

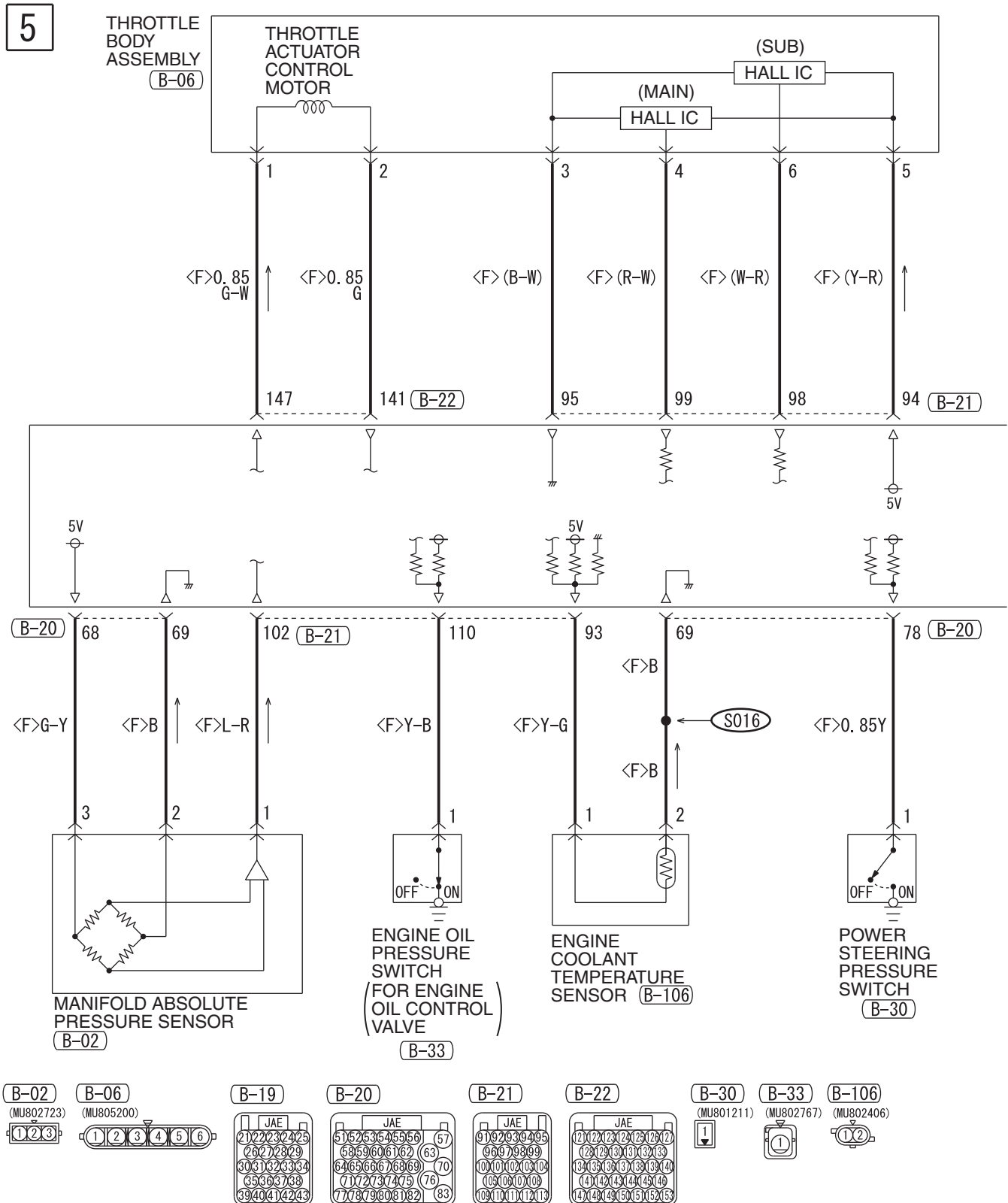


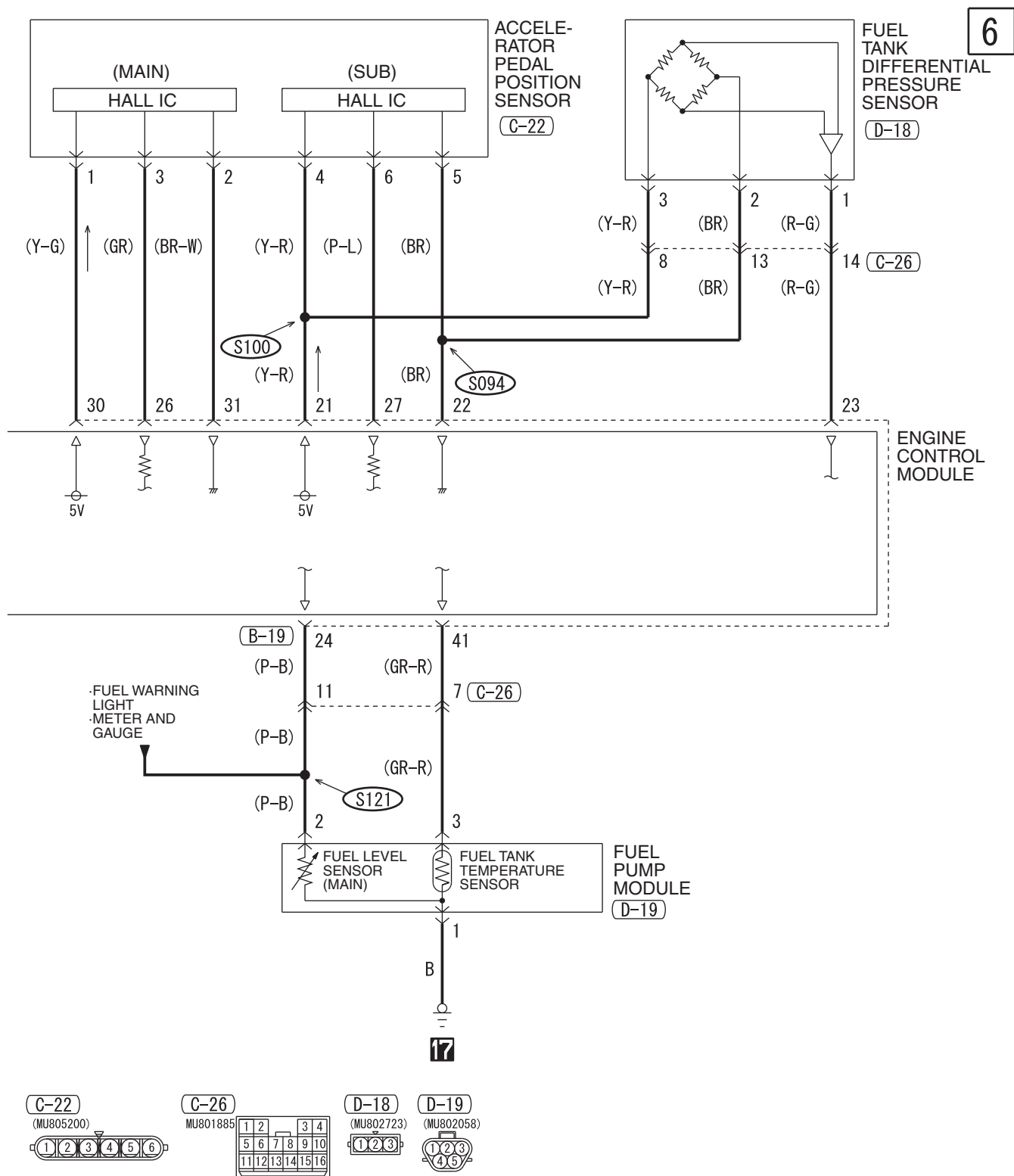
D-45

MU801515



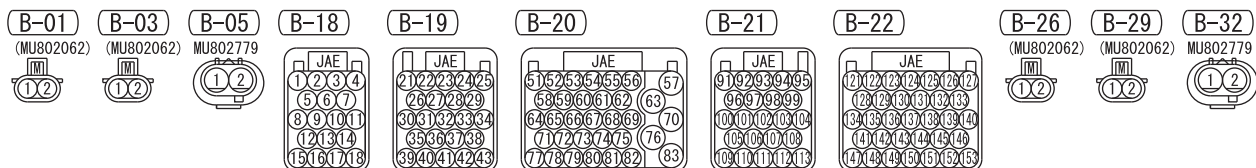
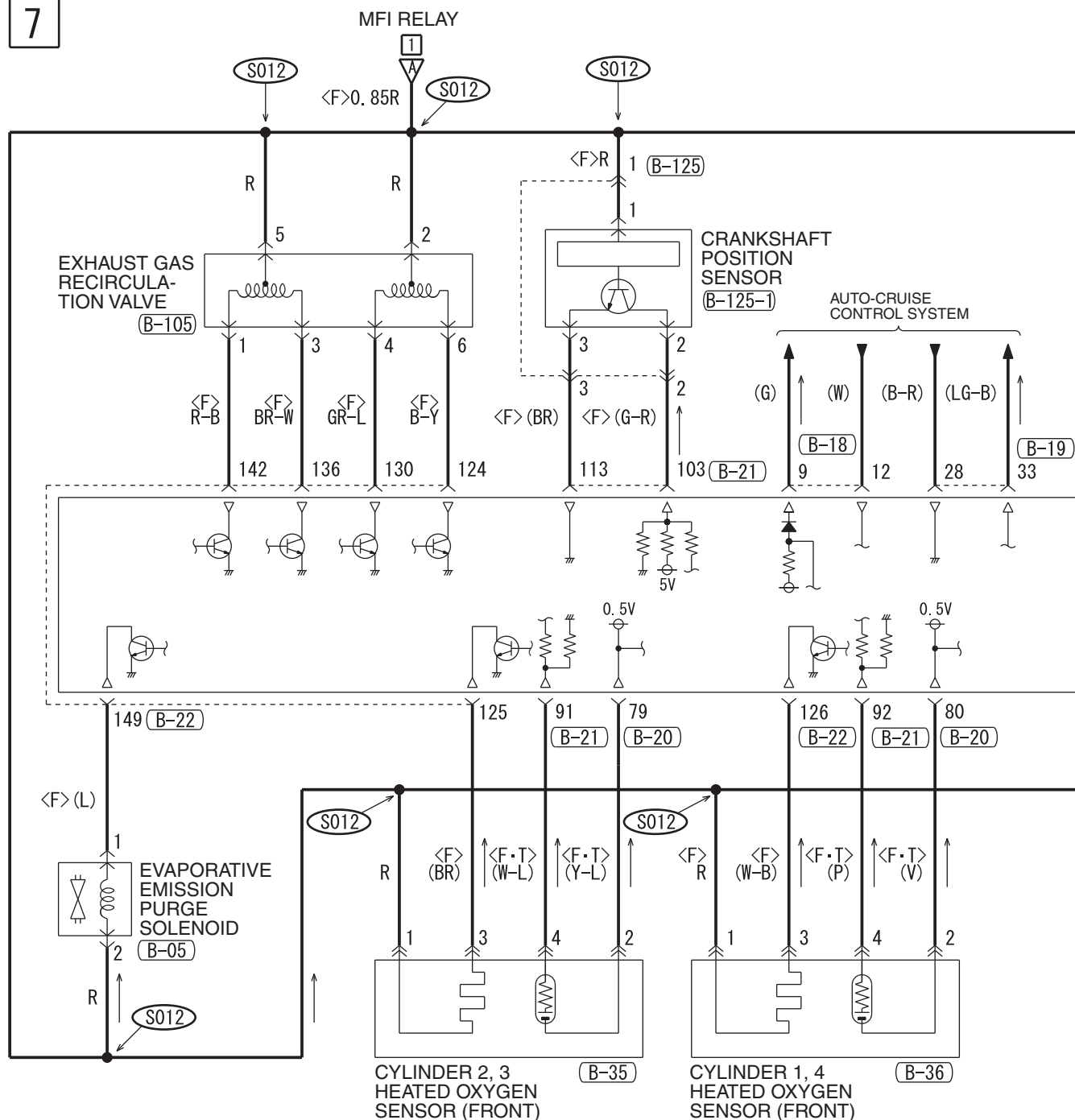
HAP05M00BB

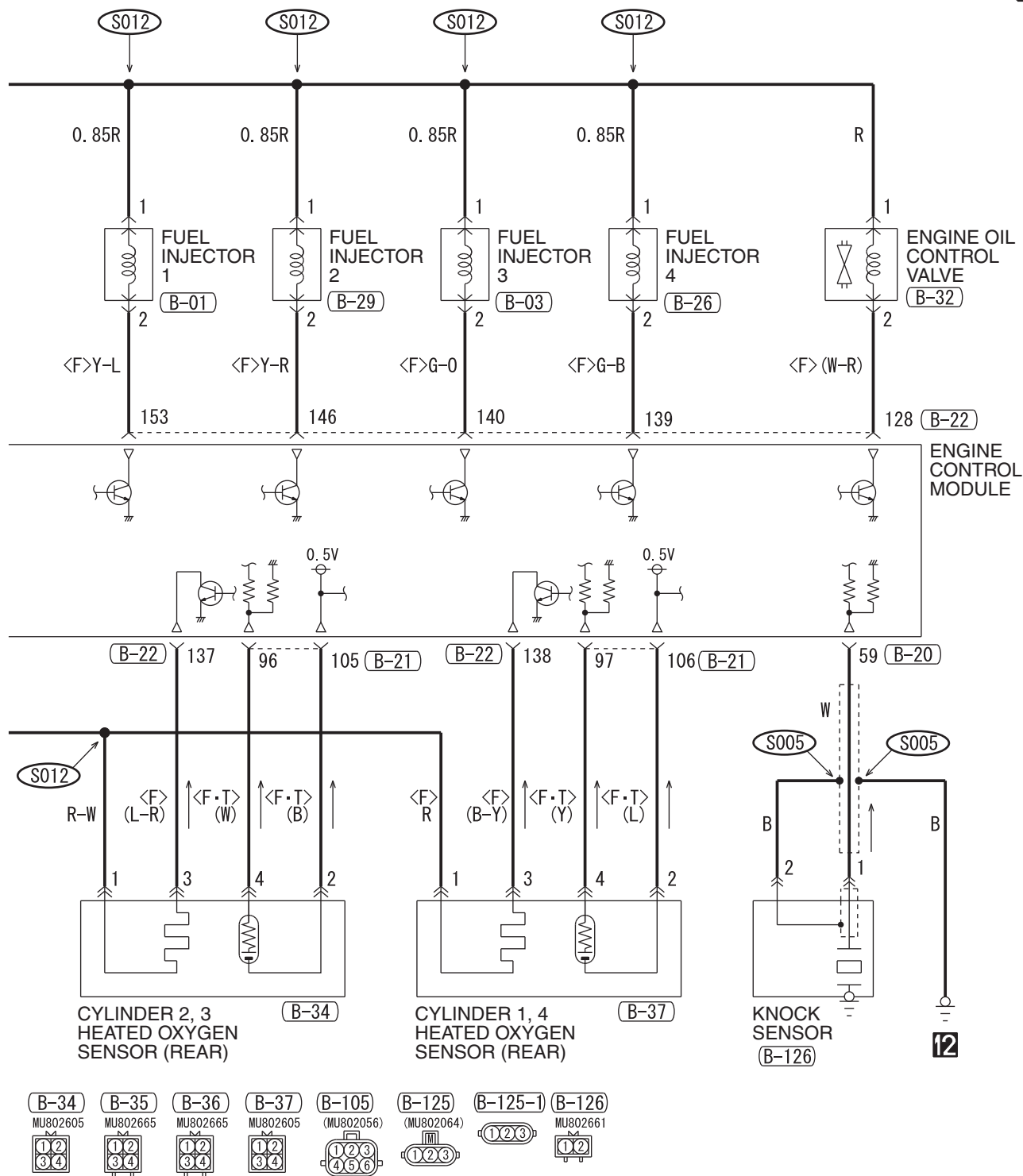
MULTIPOINT FUEL INJECTION (MPI) SYSTEM <2.4L ENGINE-M/T> (CONTINUED)



MULTIPOINT FUEL INJECTION (MFI) SYSTEM <2.4L ENGINE-M/T> (CONTINUED)

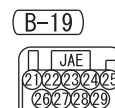
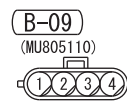
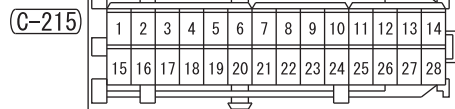
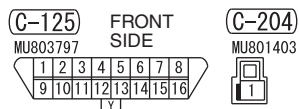
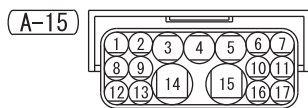
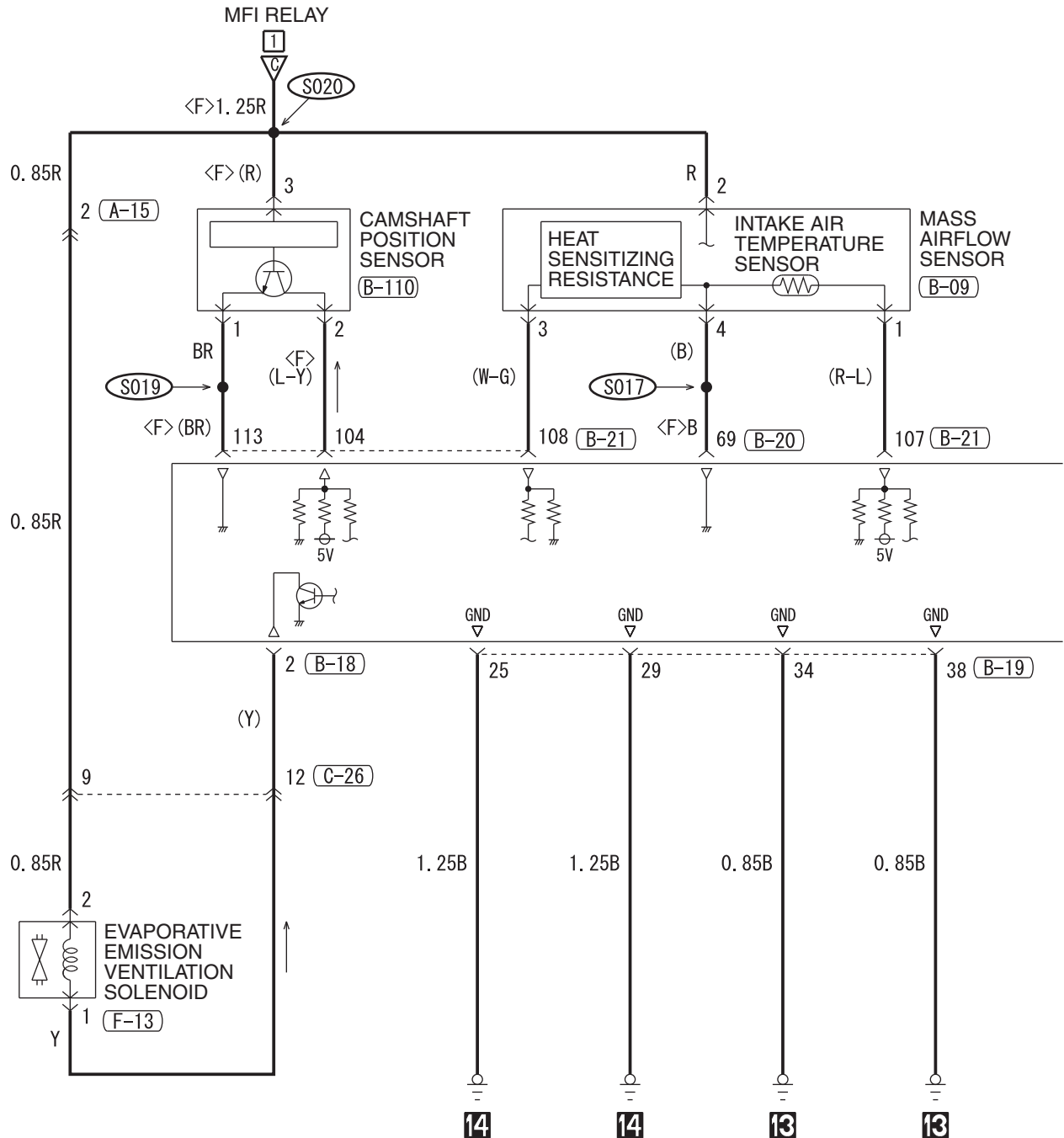
7

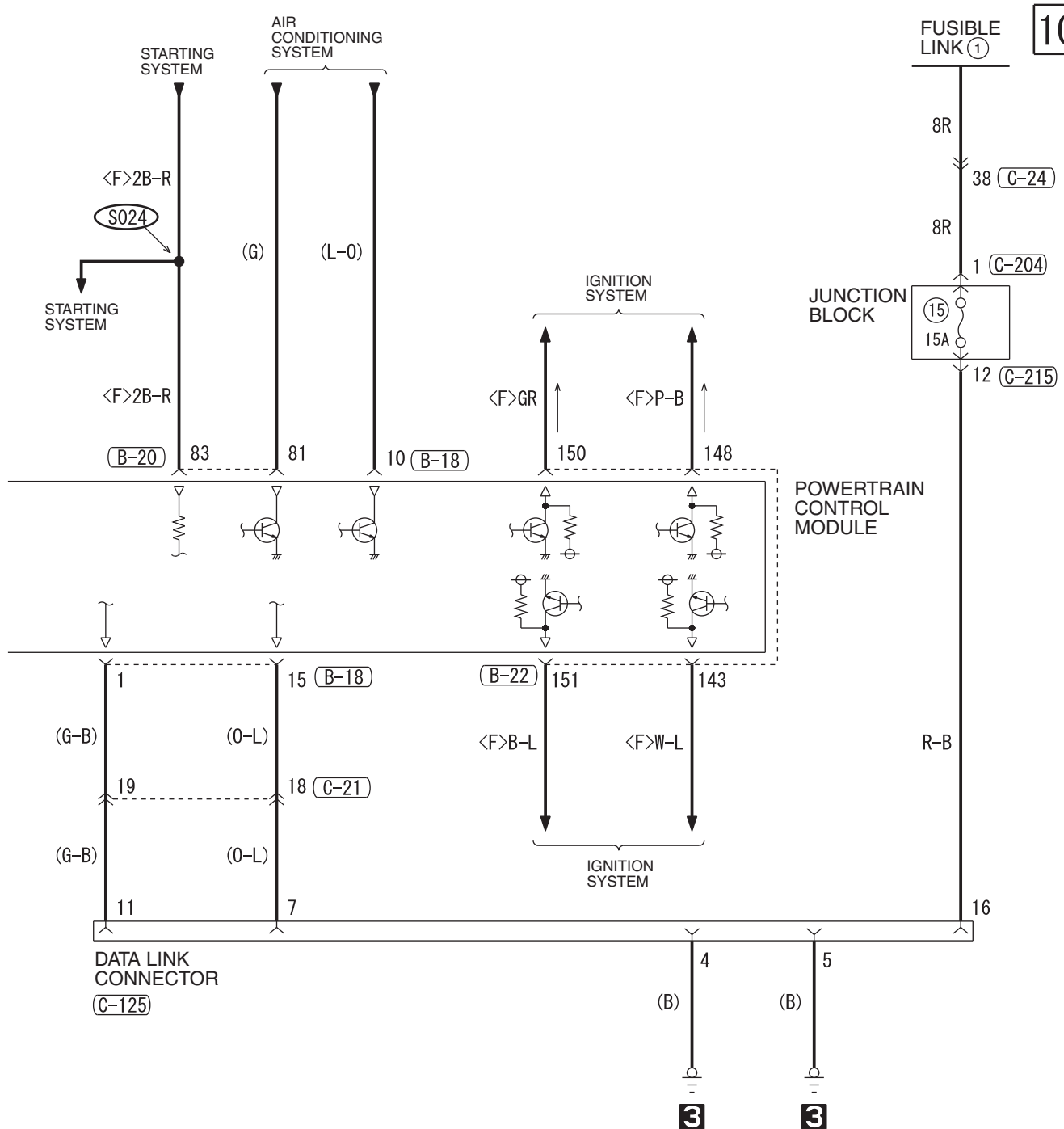




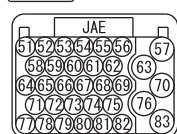
MULTIPOINT FUEL INJECTION (MFI) SYSTEM <2.4L ENGINE-M/T> (CONTINUED)

9

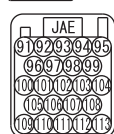




B-20



B-21



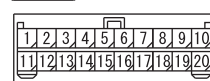
B-22



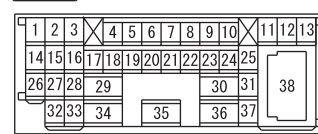
B-110



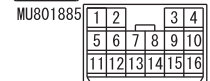
C-21



C-24

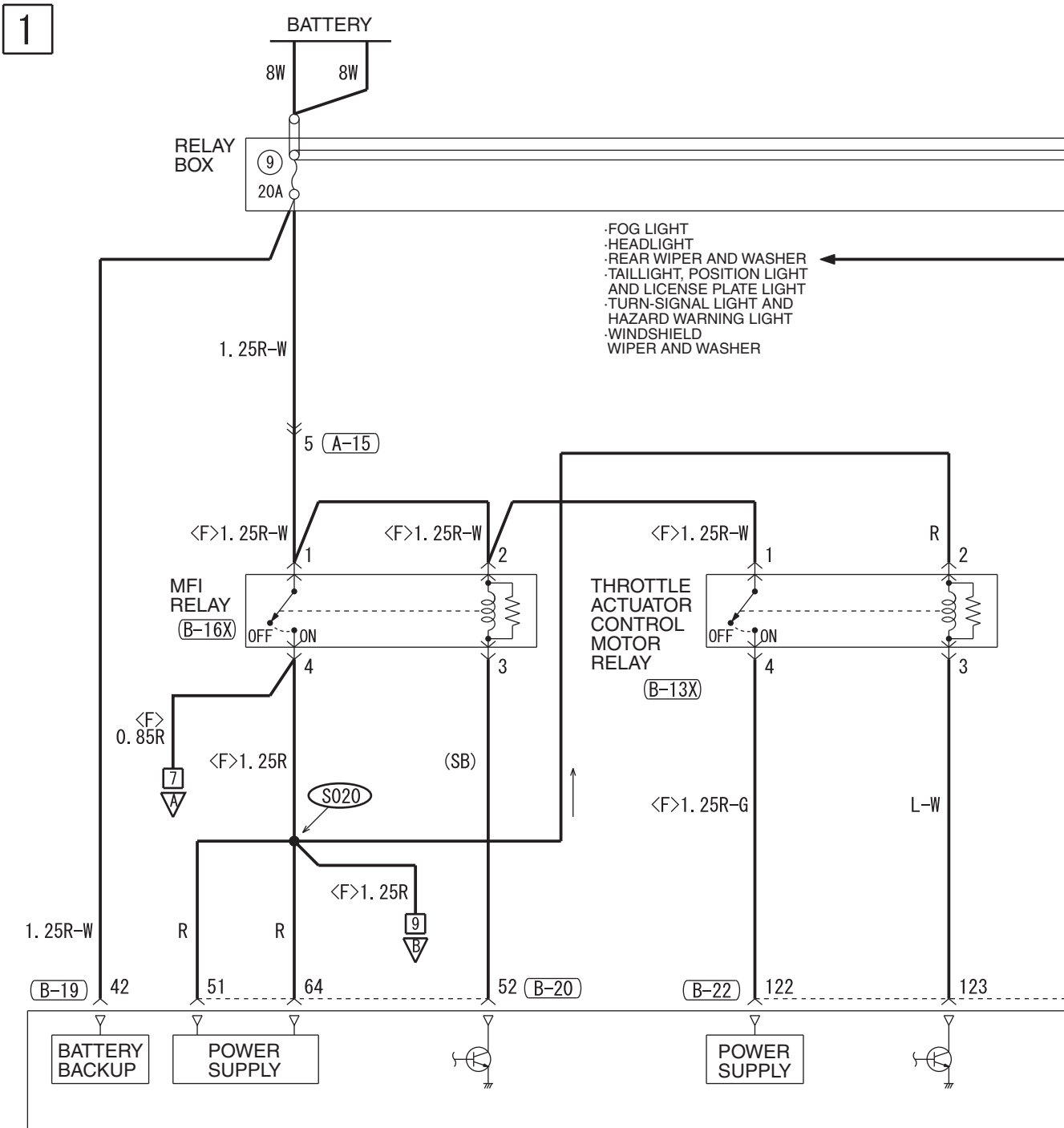


C-26

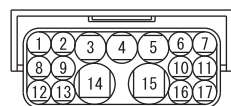


MULTIPOINT FUEL INJECTION (MFI) SYSTEM
<2.4L ENGINE-A/T>

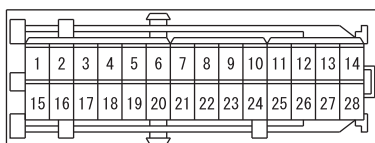
M1901000808600



A-15



C-215



B-13X

D-19
(MU802058)

B-16X



B-18



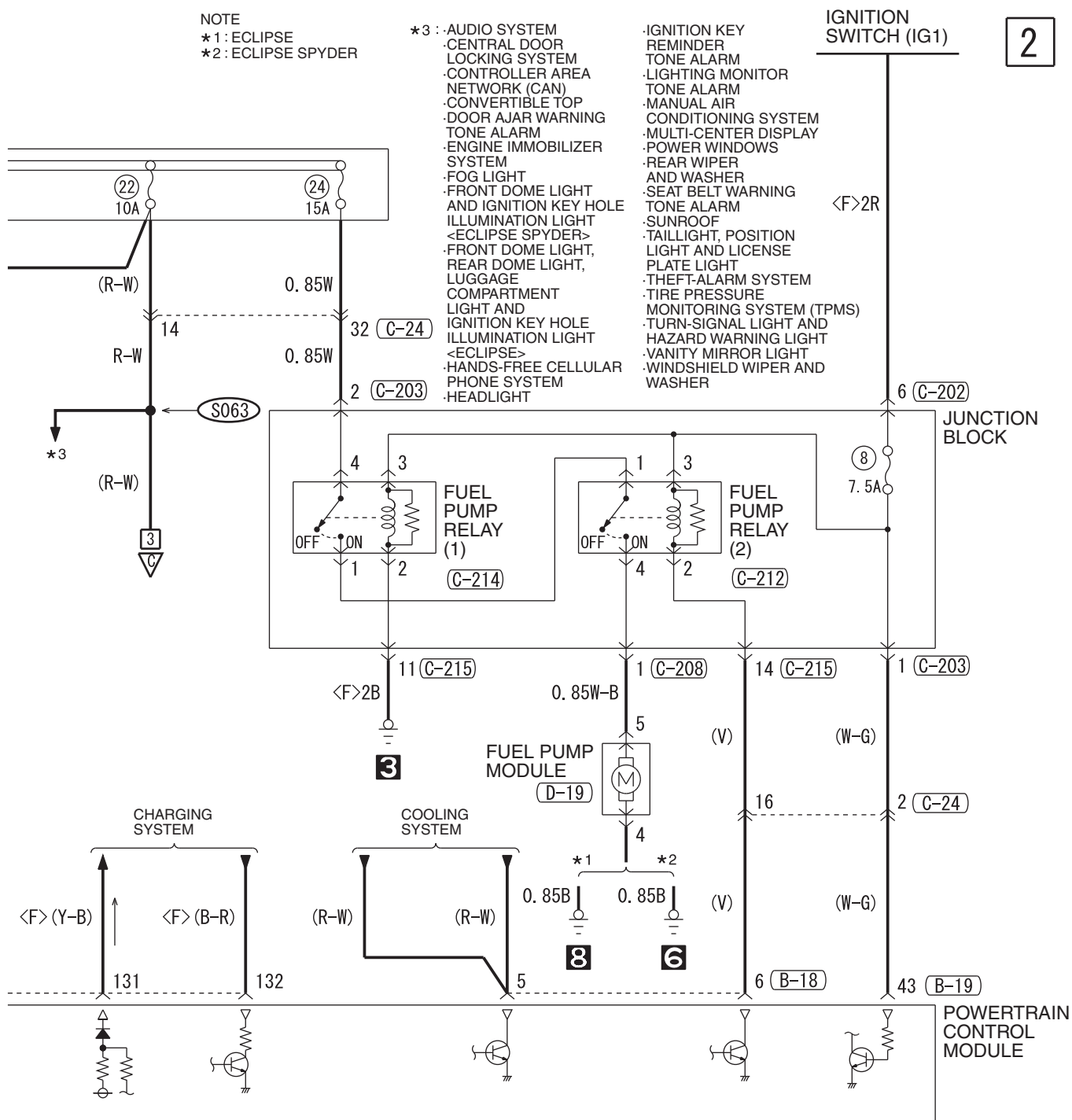
B-19



B-20



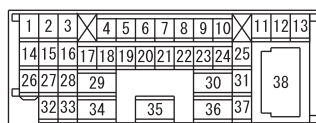
HAP05M01AA



(B-22)



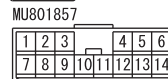
(C-24)



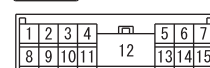
(C-202)



(C-203)



(C-208)



(C-212)



(C-214)



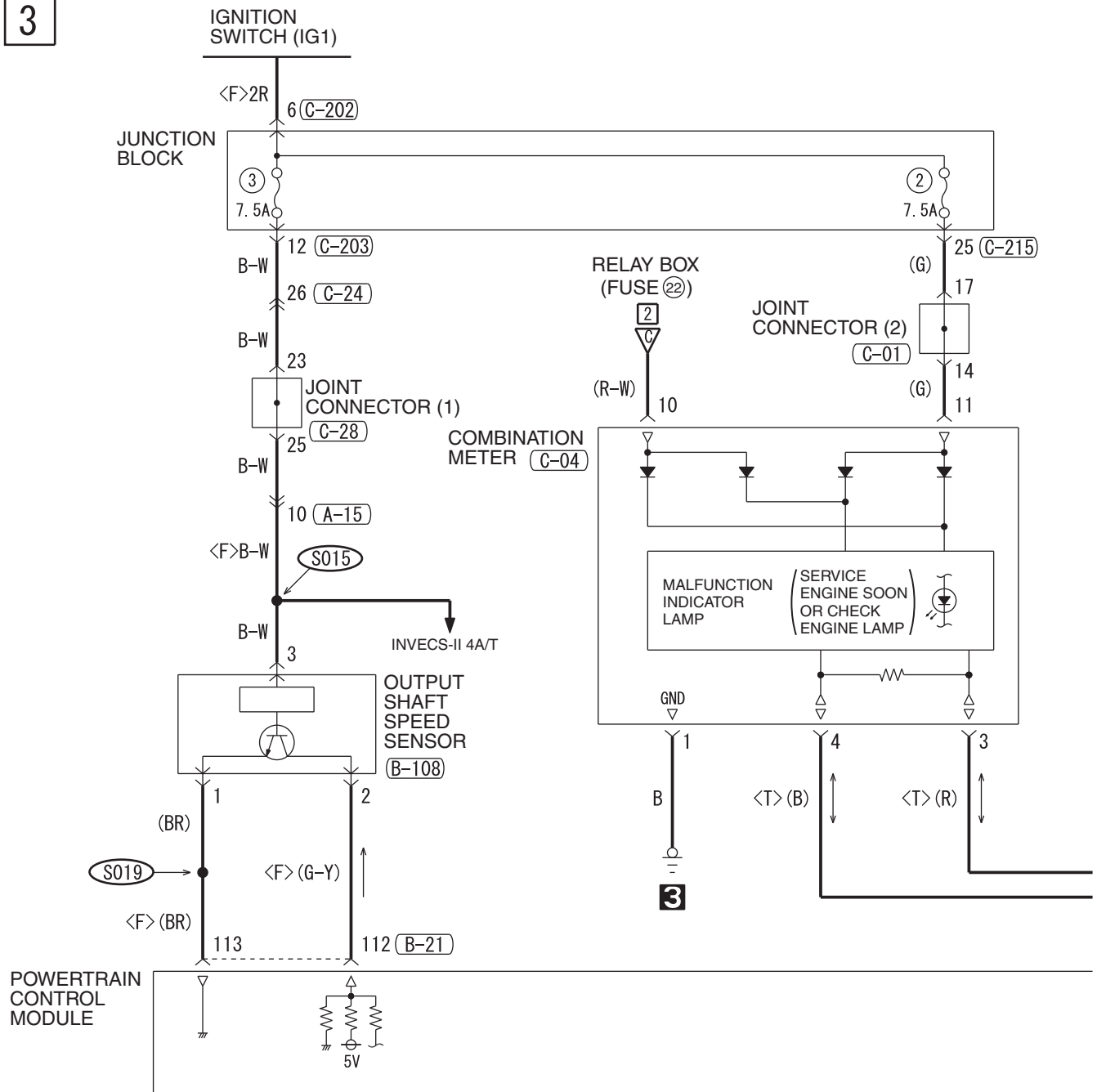
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

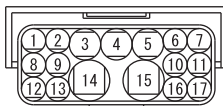
HAP05M01AB

MULTIPOINT FUEL INJECTION (MFI) SYSTEM <2.4L ENGINE-A/T> (CONTINUED)

3



A-15



A-38



B-18



B-21



B-108



C-01



C-26



C-28



C-125



FRONT SIDE



C-202



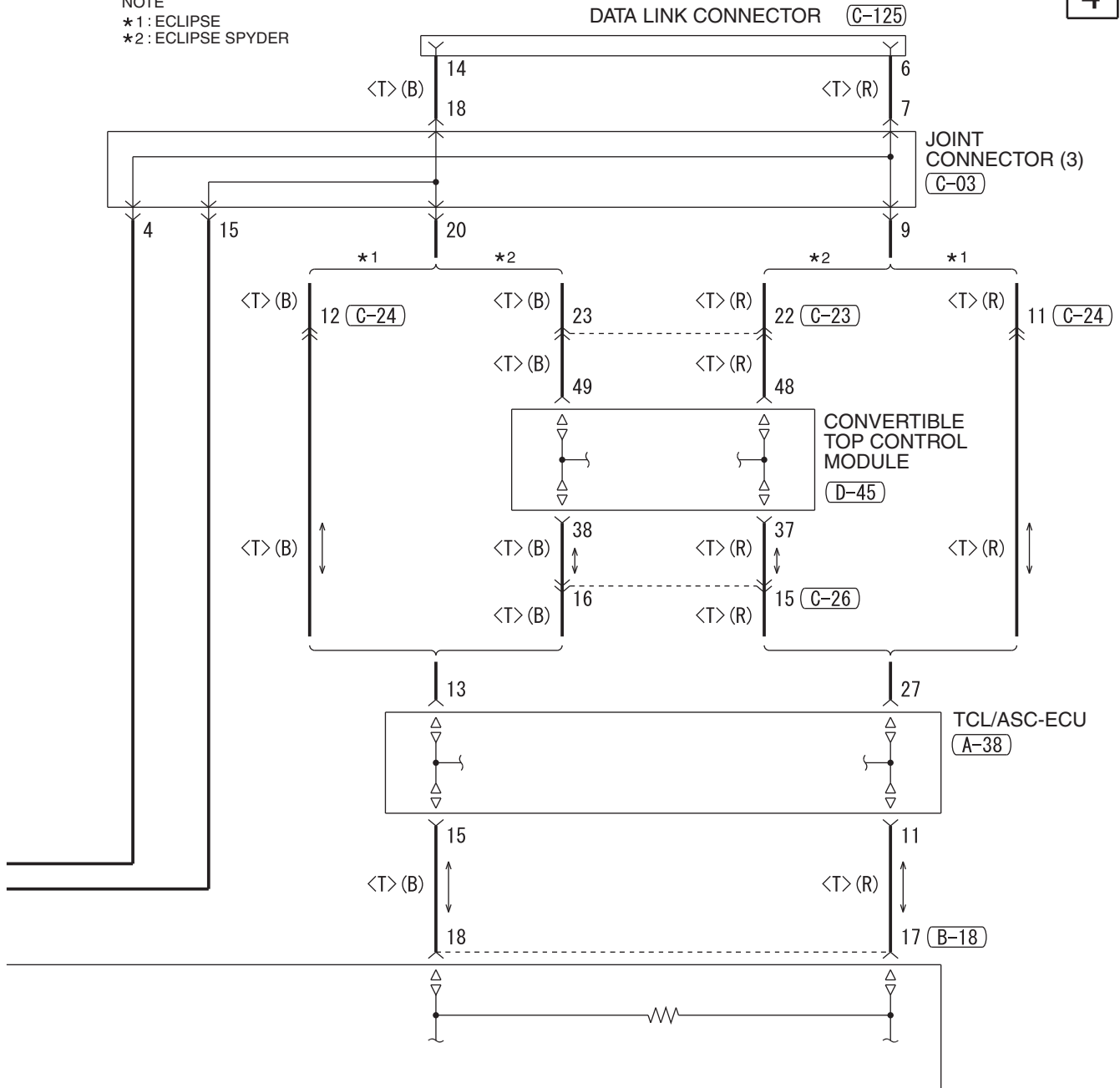
C-203



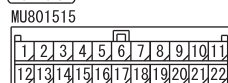
HAP05M01BA

4

NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



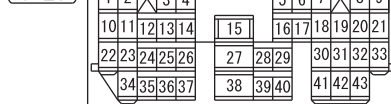
C-03



C-04



C-23



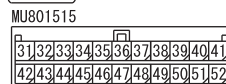
C-24

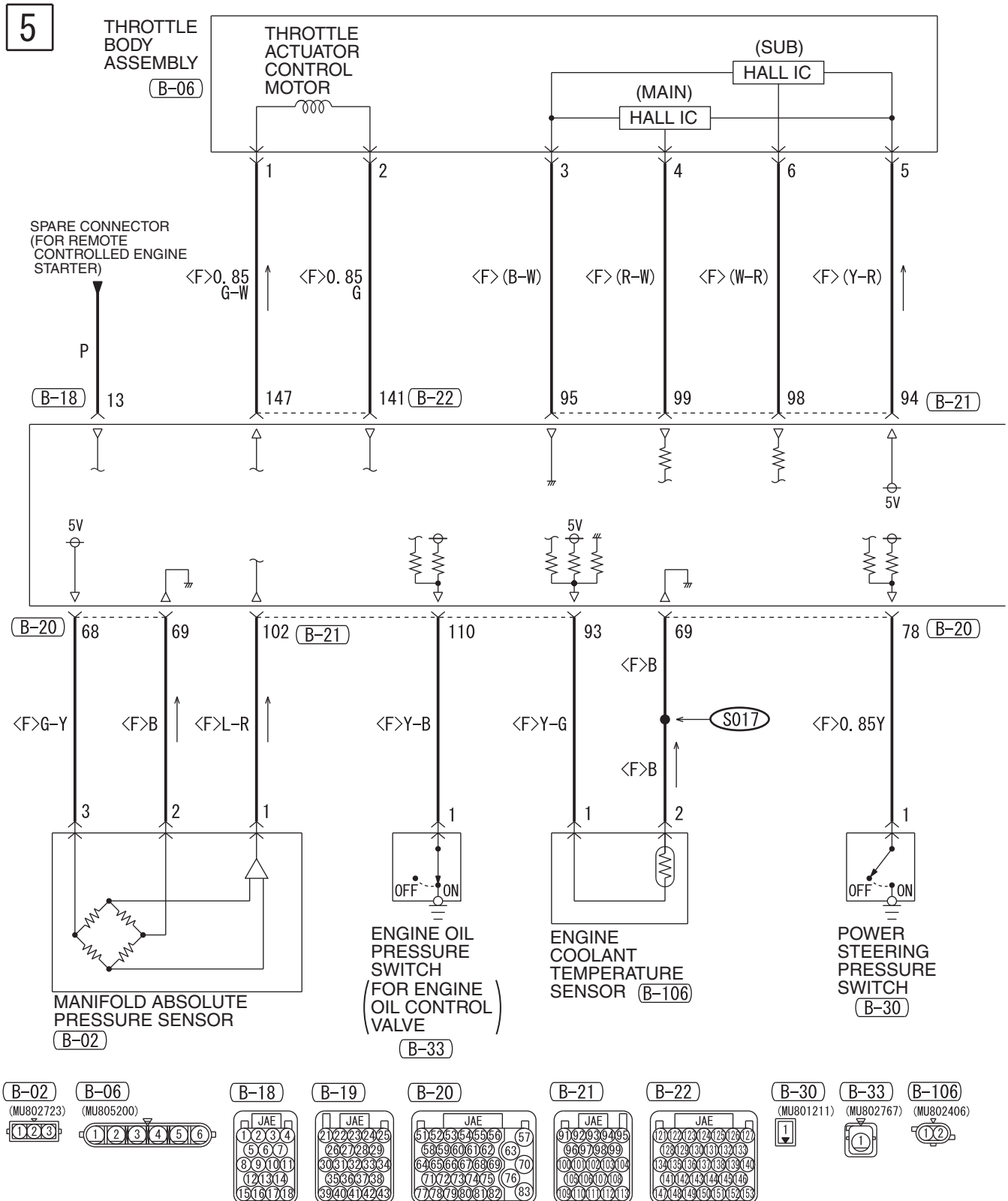


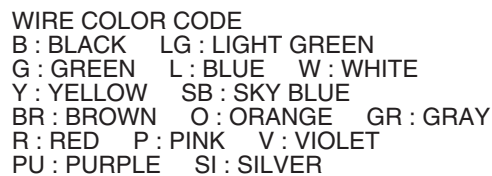
C-215



D-45

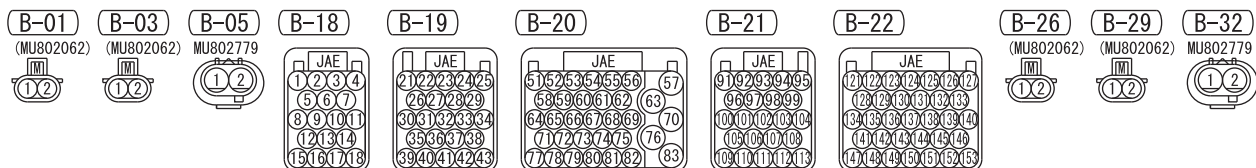
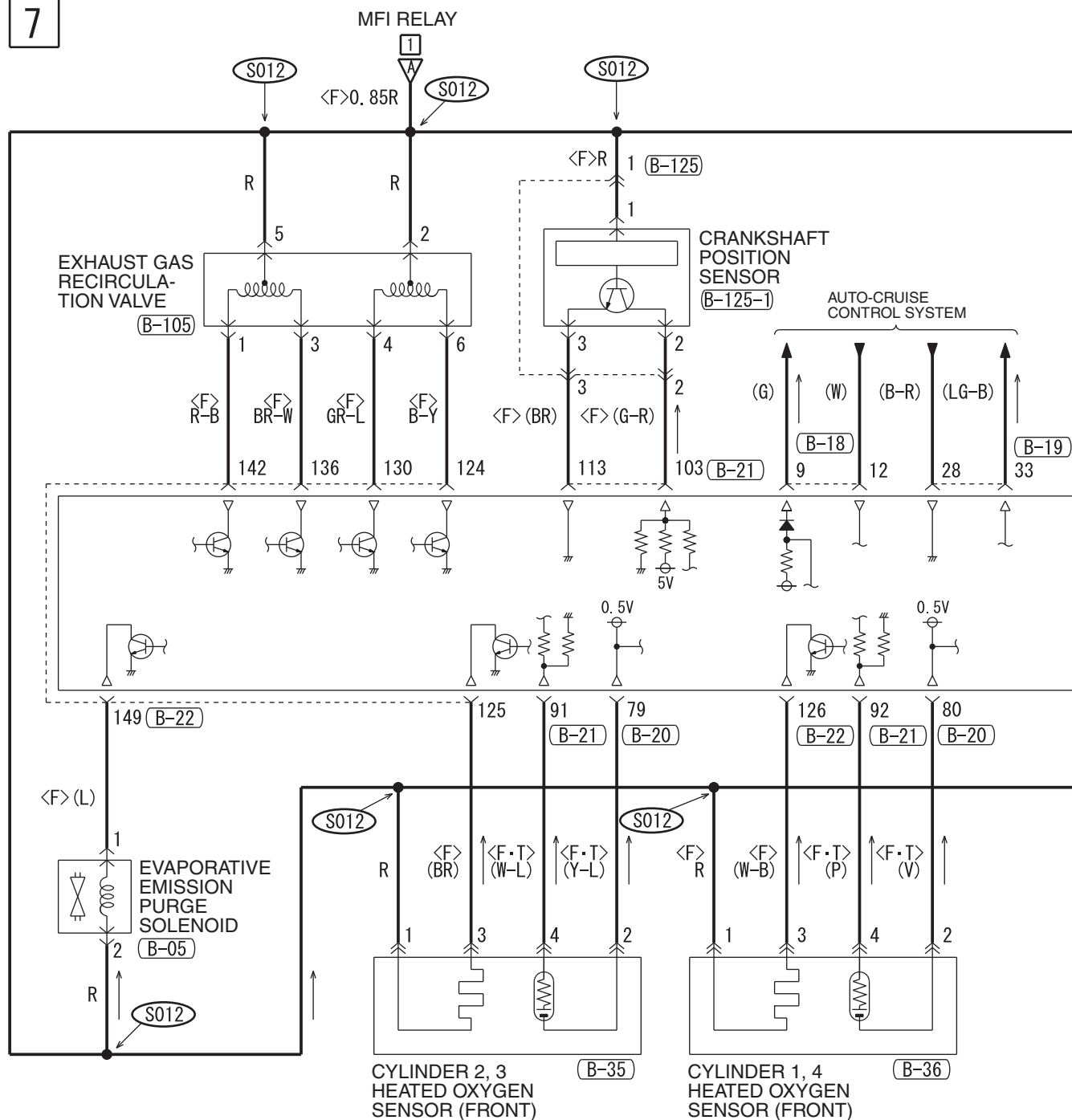


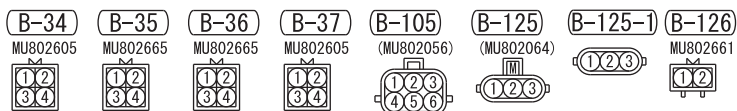
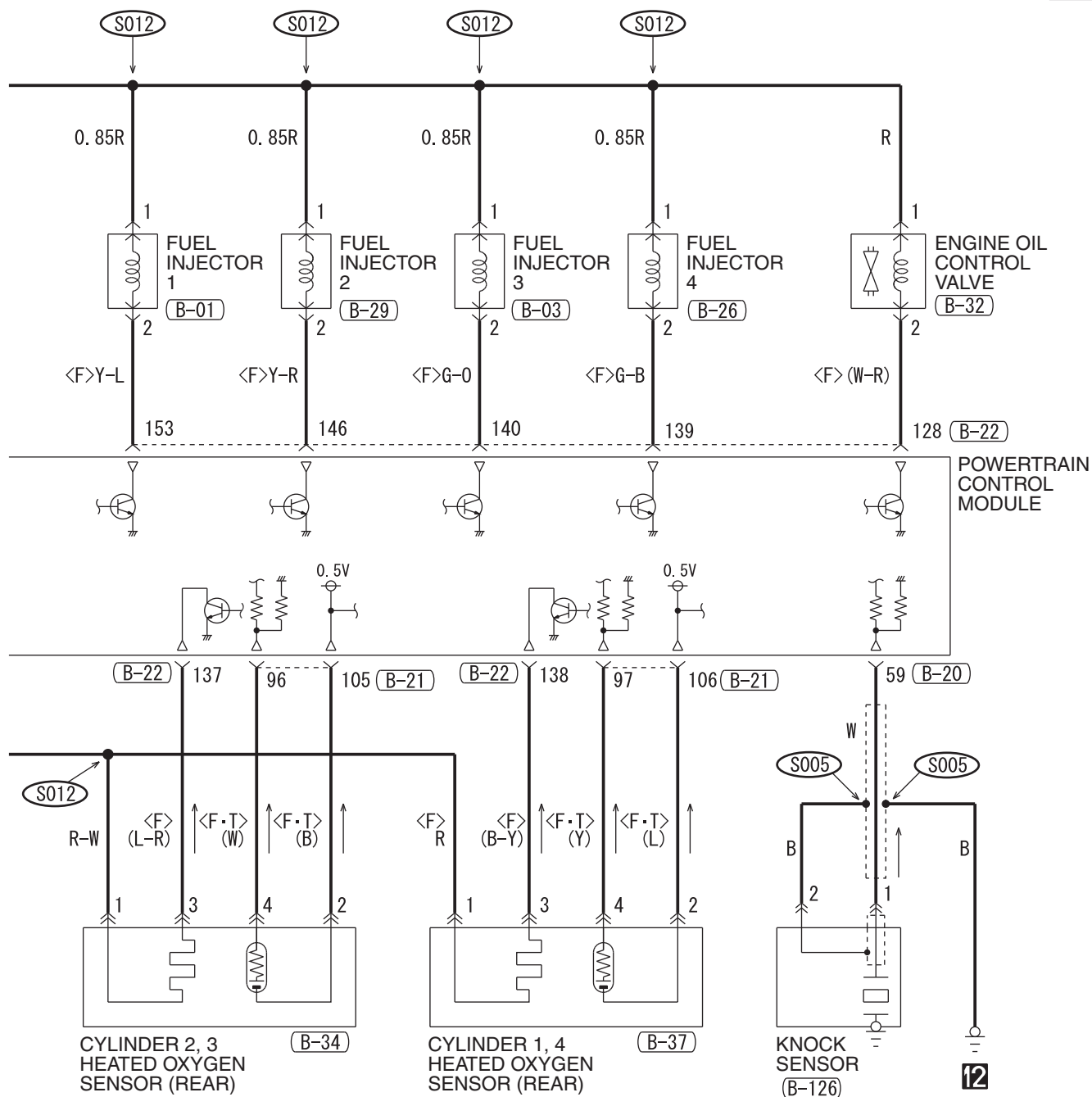
MULTIPOINT FUEL INJECTION (MFI) SYSTEM <2.4L ENGINE-A/T> (CONTINUED)



MULTIPOINT FUEL INJECTION (MFI) SYSTEM <2.4L ENGINE-A/T> (CONTINUED)

7

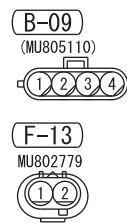
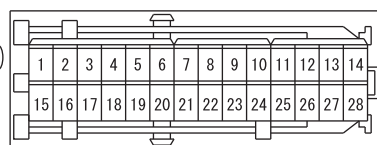
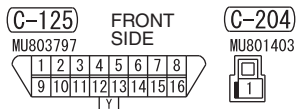
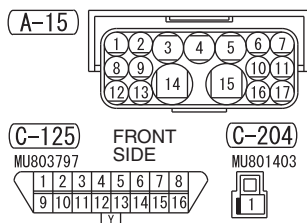


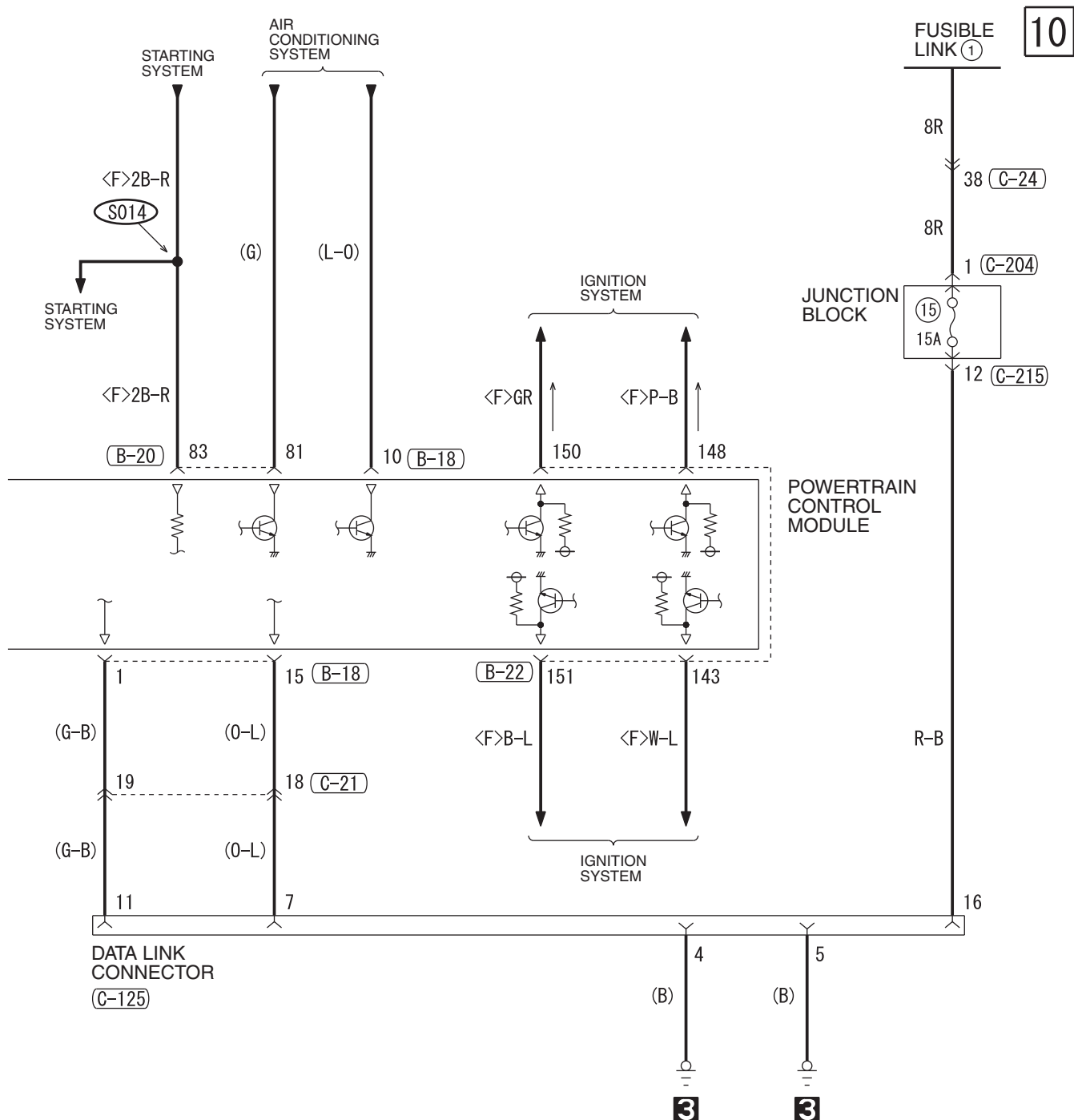


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

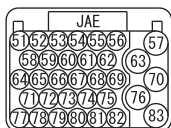
HAP05M01DB

9

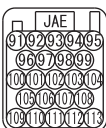




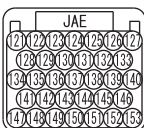
B-20



B-21



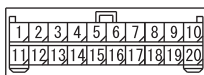
B-22



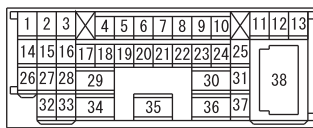
B-110



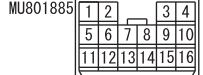
C-21



C-24

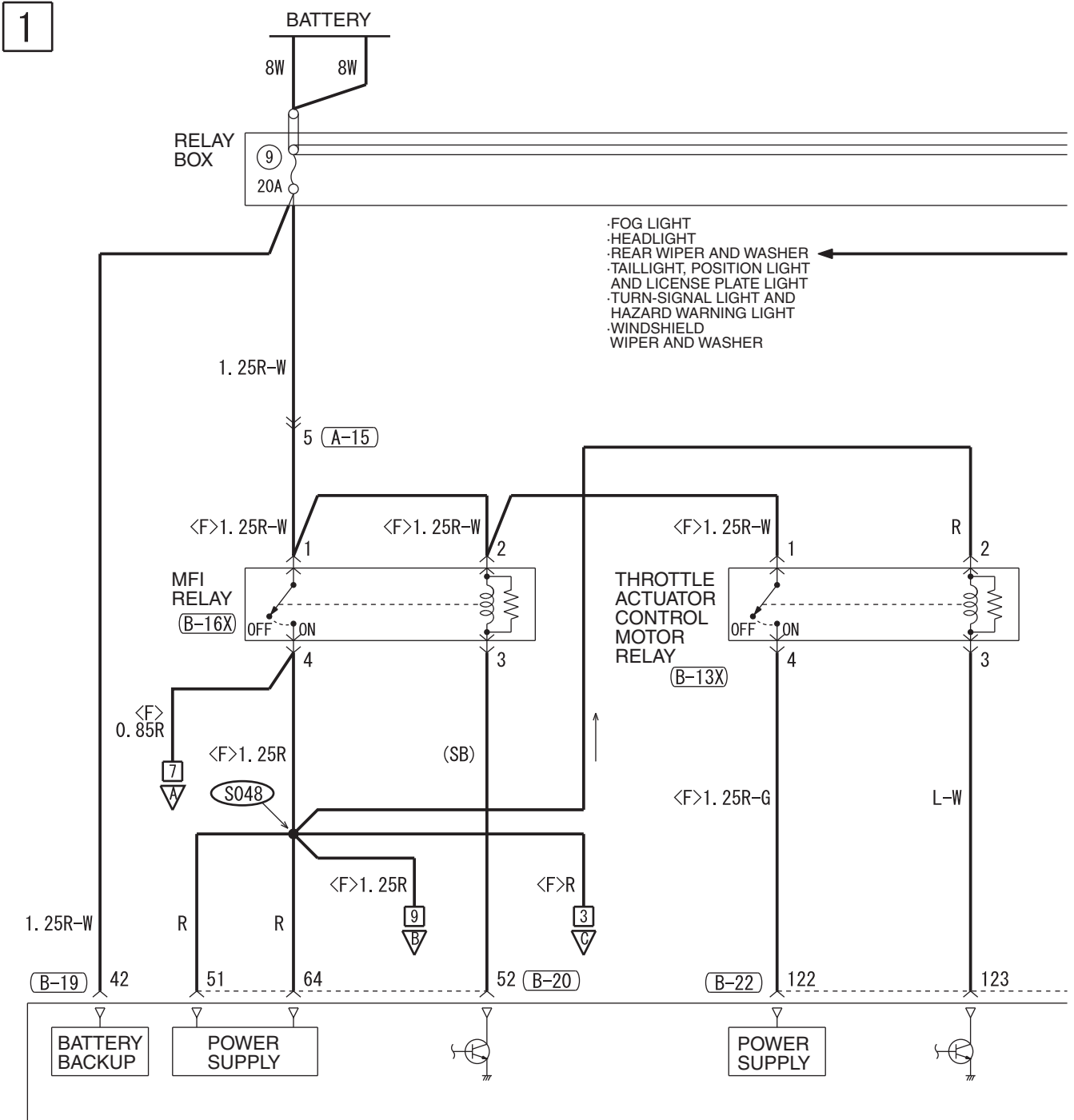


C-26

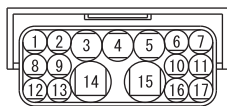


MULTIPOINT FUEL INJECTION (MFI) SYSTEM
<3.8L ENGINE-M/T>

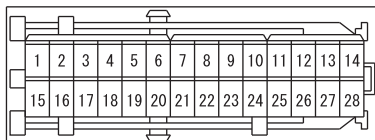
M1901000808611



A-15



C-215



B-13X

D-19
(MU802058)

B-16X



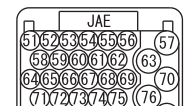
B-18



B-19



B-20



HAP05M02AA

NOTE

- *1: ECLIPSE
- *2: ECLIPSE SPYDER

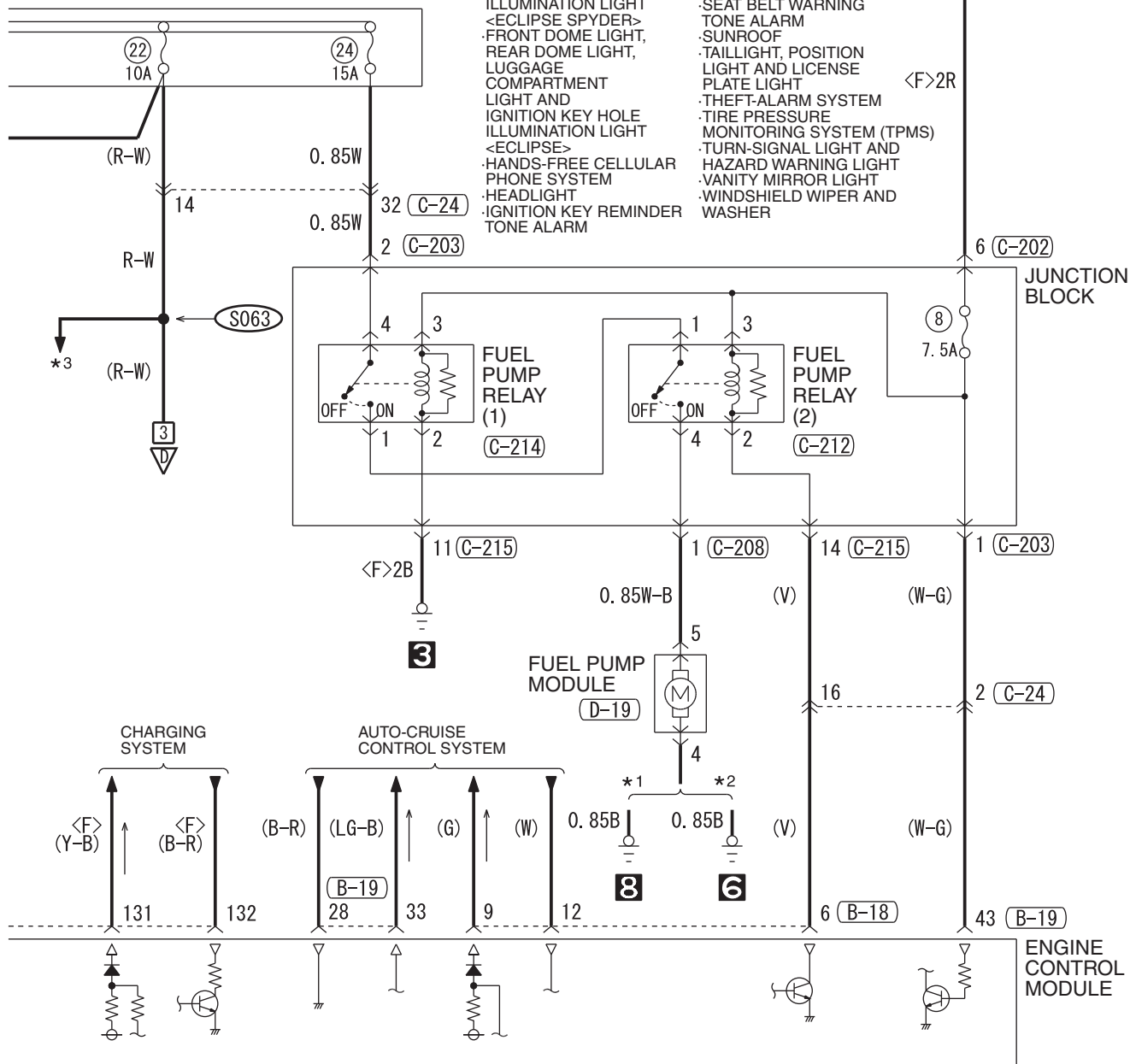
- *3: AUDIO SYSTEM
- AUTOMATIC AIR CONDITIONING SYSTEM
- CENTRAL DOOR LOCKING SYSTEM
- CONTROLLER AREA NETWORK (CAN)

- CONVERTIBLE TOP
- DOOR AJAR WARNING TONE ALARM
- ENGINE IMMOBILIZER SYSTEM
- FOG LIGHT
- FRONT DOME LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE SPYDER>
- FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE>
- HANDS-FREE CELLULAR PHONE SYSTEM
- HEADLIGHT
- IGNITION KEY REMINDER TONE ALARM

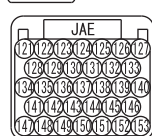
- LIGHTING MONITOR TONE ALARM
- MANUAL AIR CONDITIONING SYSTEM
- MULTI-CENTER DISPLAY
- POWER WINDOWS
- REAR WIPER AND WASHER
- SEAT BELT WARNING TONE ALARM
- SUNROOF
- TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT
- THEFT-ALARM SYSTEM
- TIRE PRESSURE MONITORING SYSTEM (TPMS)
- TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT
- VANITY MIRROR LIGHT
- WINDSHIELD WIPER AND WASHER

IGNITION SWITCH (IG1)

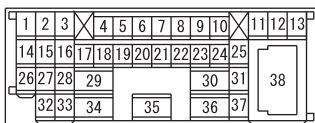
2



(B-22)



(C-24)



(C-202)



(C-203)



(C-208)



(C-212)



(C-214)



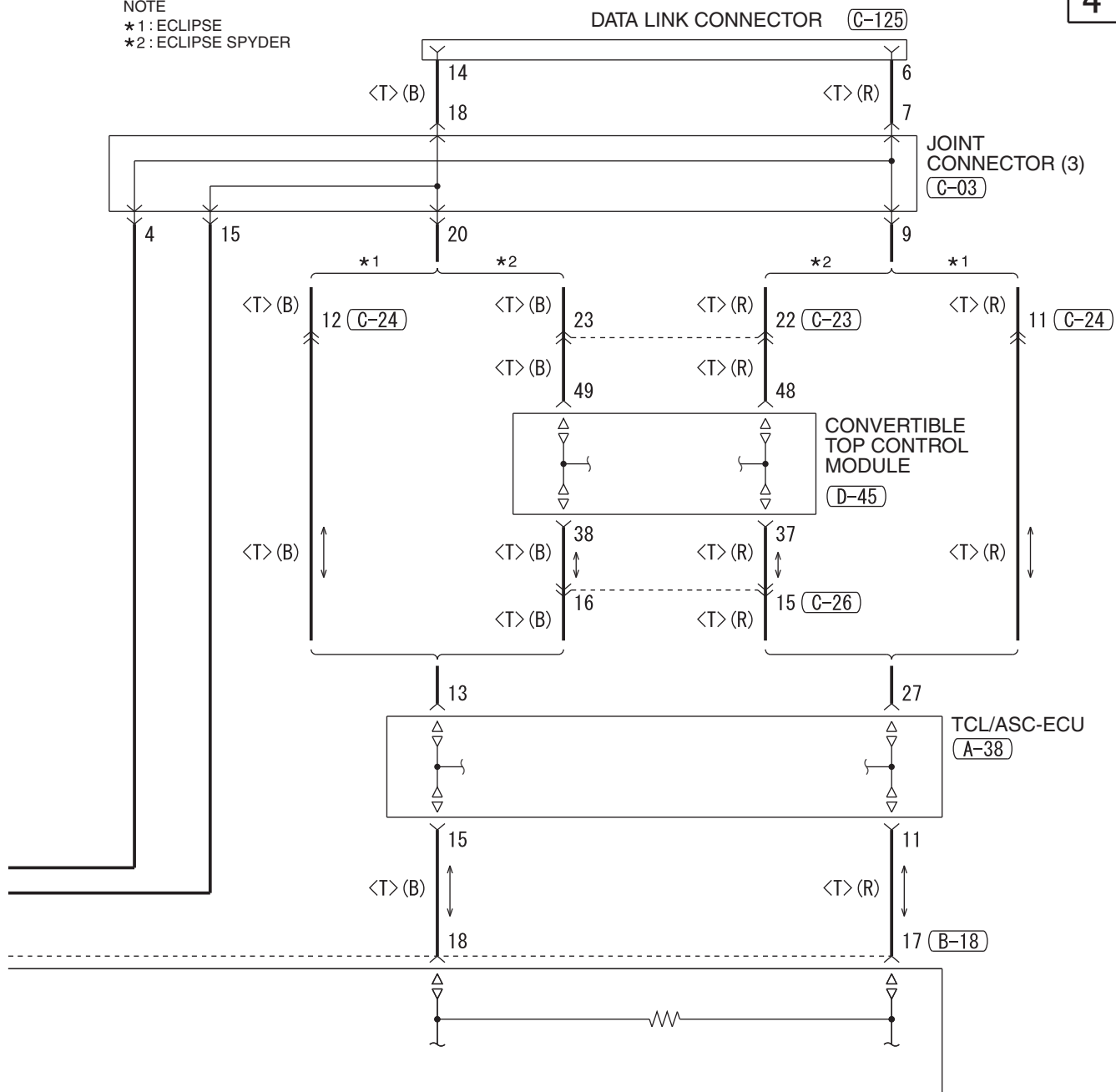
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
 Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
 R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP05M02AB

4

NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



(C-03)
 MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-04)
 MU801589

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

(C-23)

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43		

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29	30	31	32	33	34	35	36	37	38

(C-26)
 MU801885

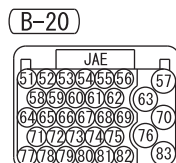
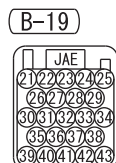
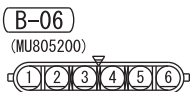
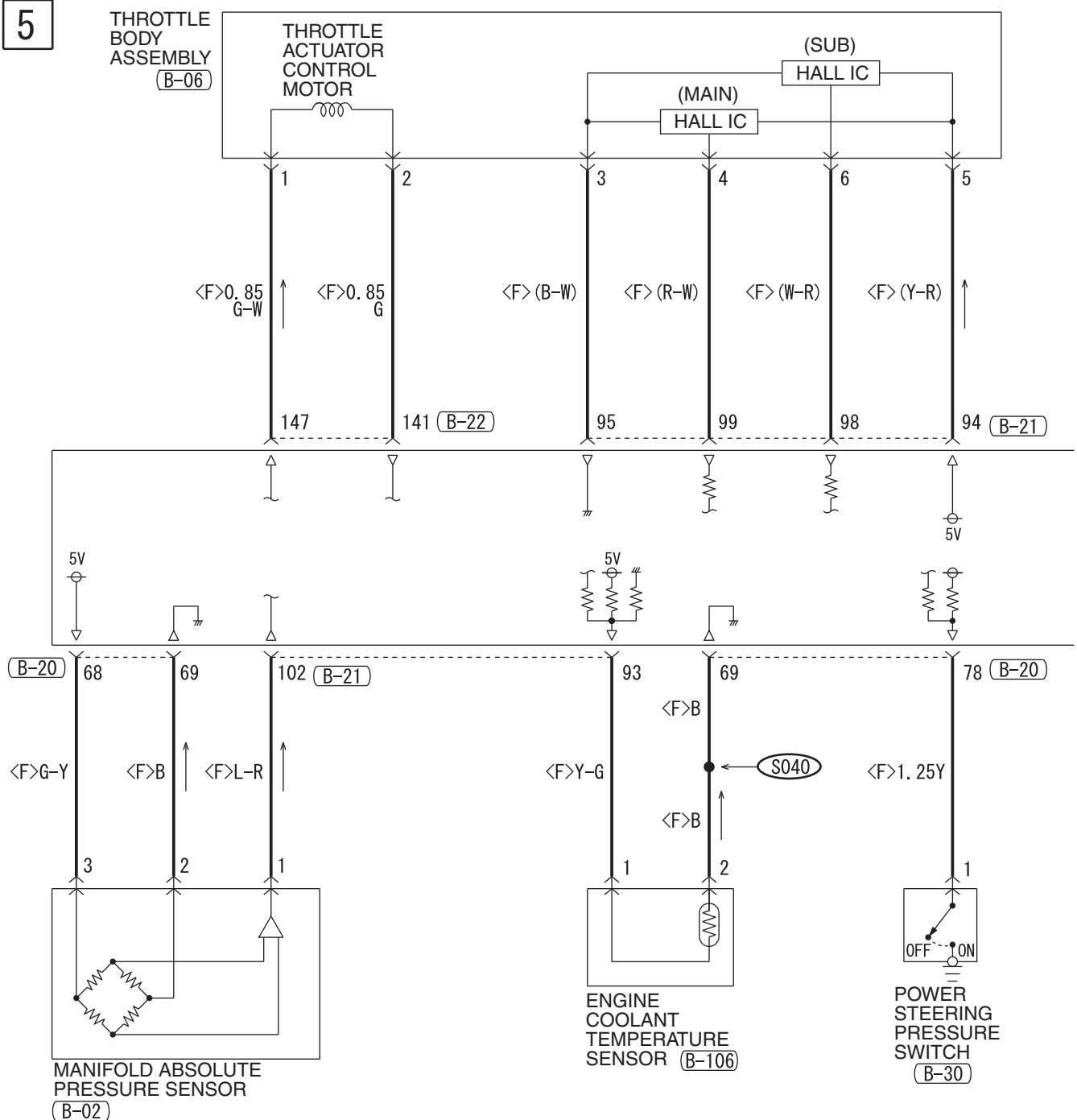
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

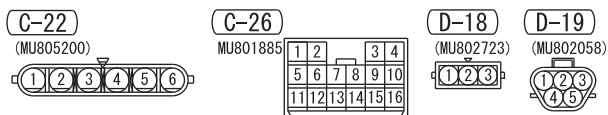
(D-45)
 MU801515

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

HAP05M02BB

MULTIPOINT FUEL INJECTION (MFI) SYSTEM <3.8L ENGINE-M/T> (CONTINUED)



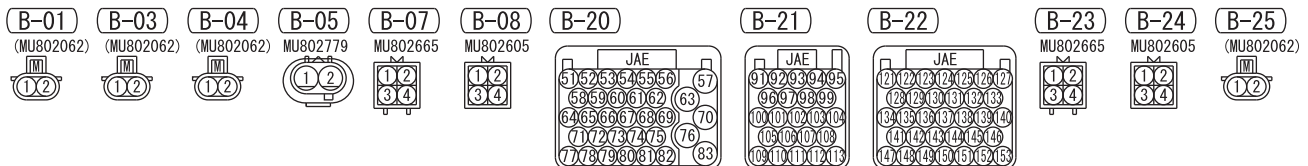
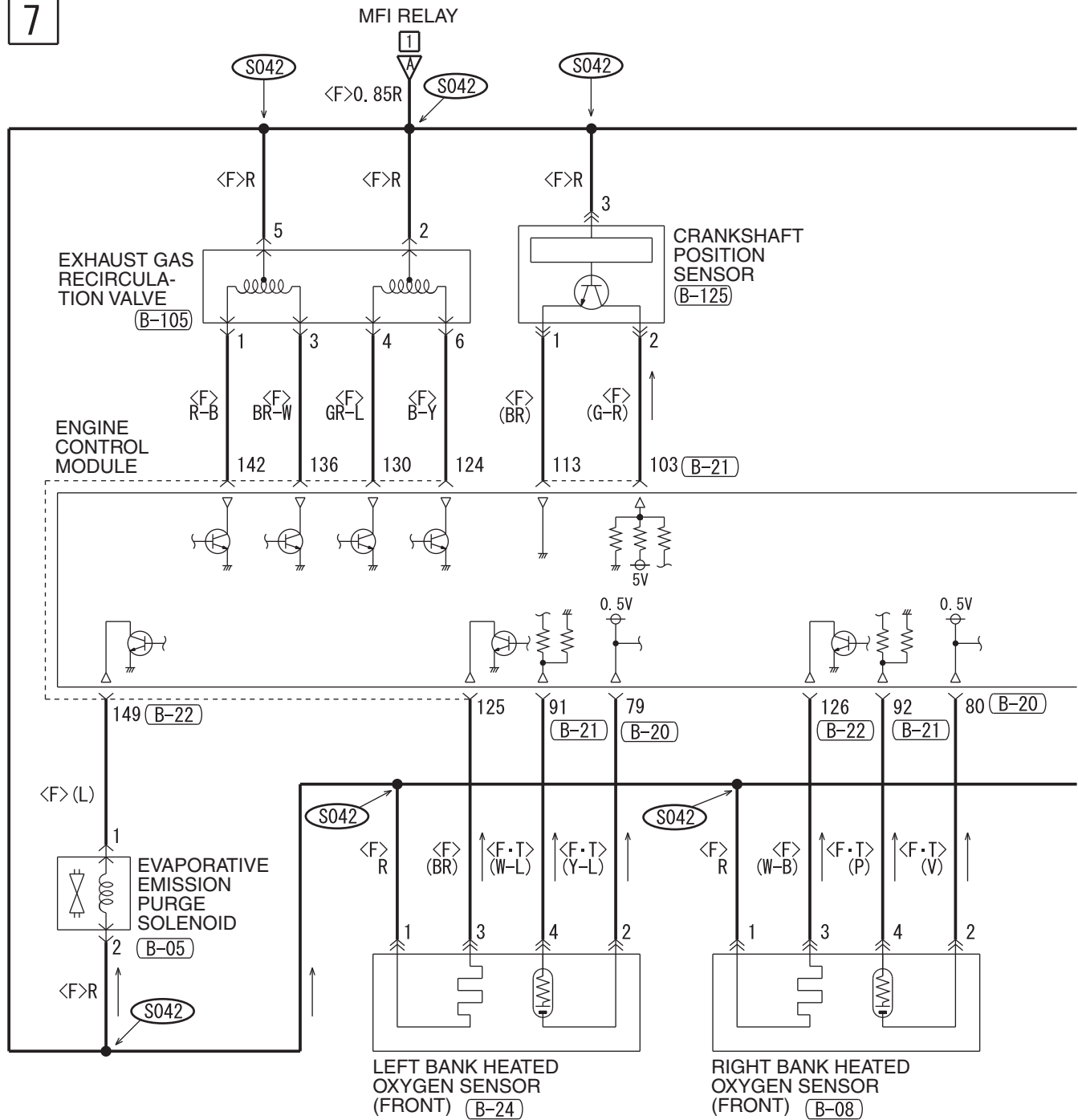


BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

TSB Revision

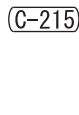
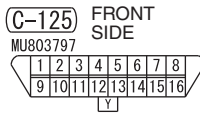
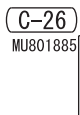
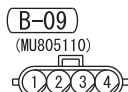
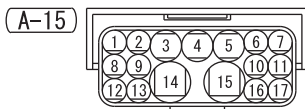
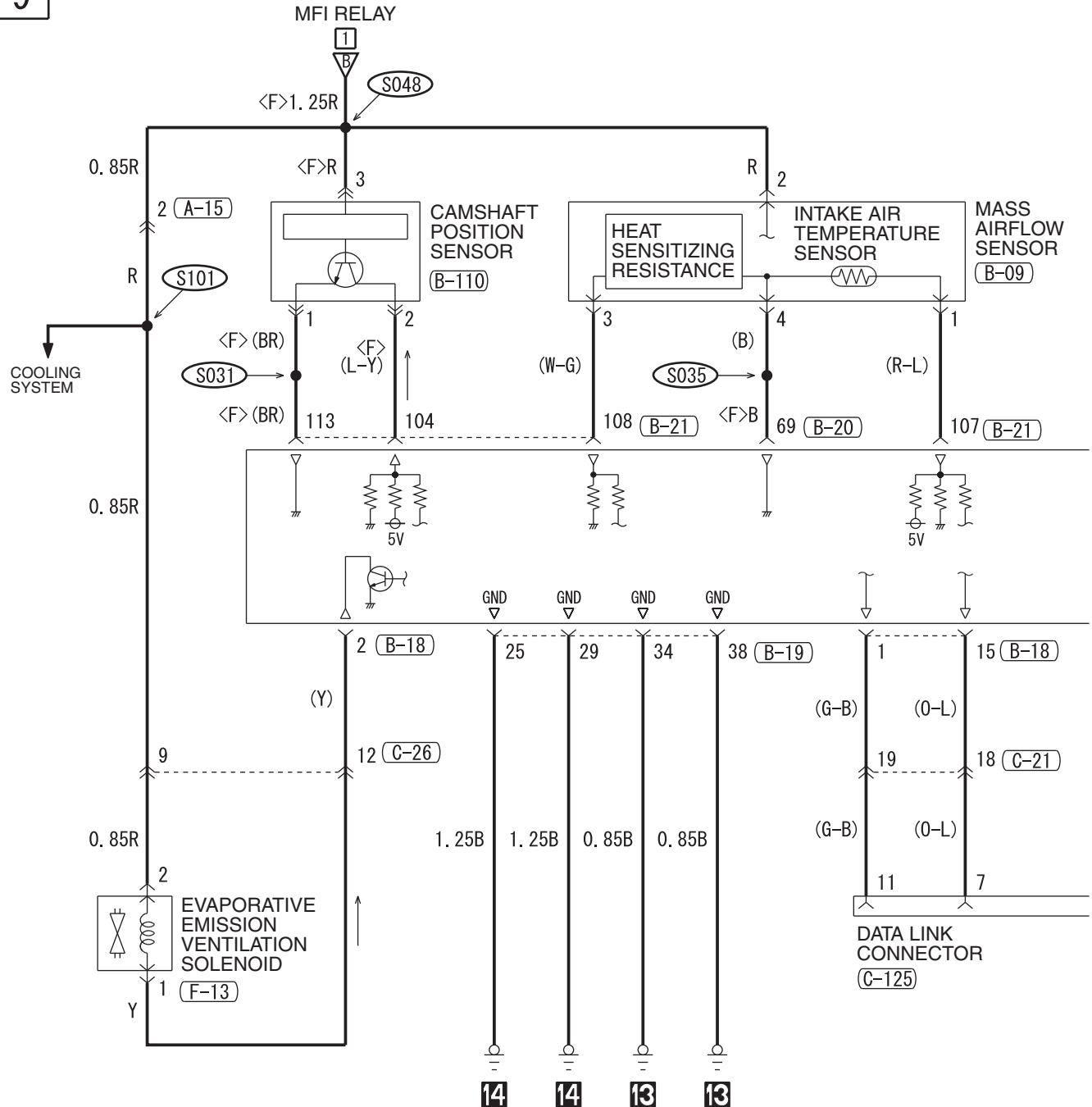
MULTIPOINT FUEL INJECTION (MFI) SYSTEM <3.8L ENGINE-M/T> (CONTINUED)

7

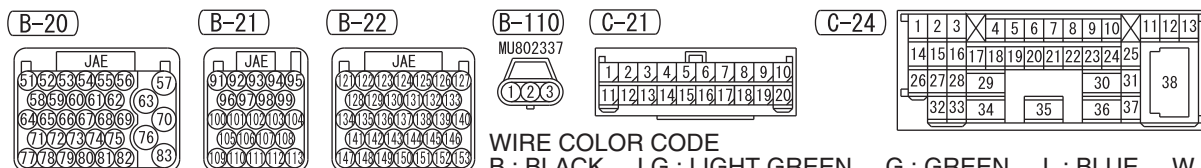


MULTIPOINT FUEL INJECTION (MFI) SYSTEM <3.8L ENGINE-M/T> (CONTINUED)

9



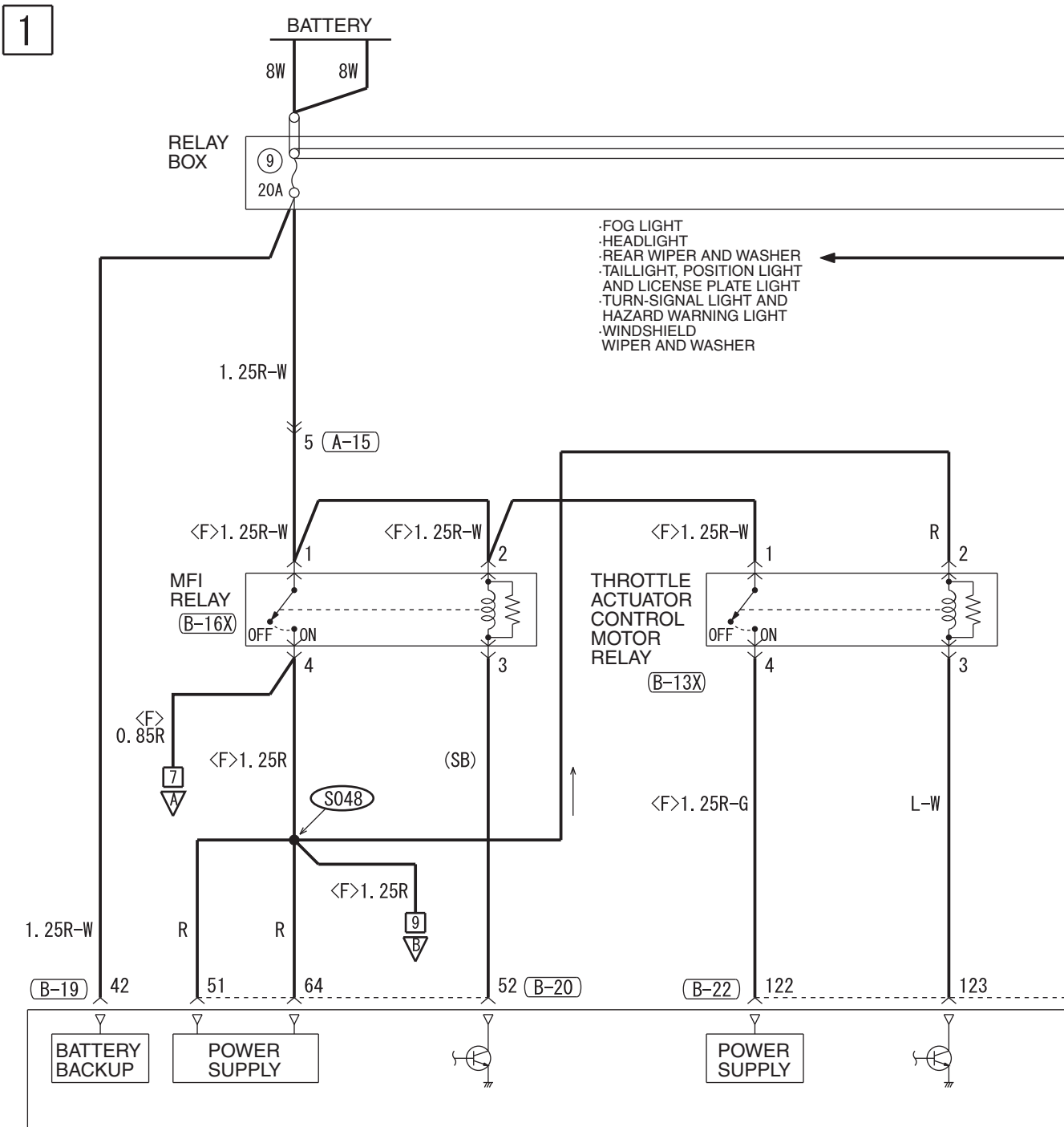
HAP05M02EA



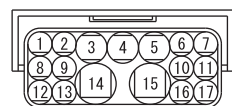
WIRE COLOR CODE
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER HAP05M02EB

MULTIPOINT FUEL INJECTION (MFI) SYSTEM
<3.8L ENGINE-A/T>

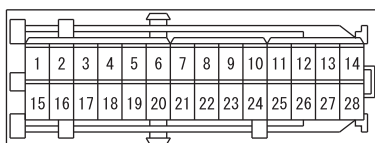
M1901000808622



A-15



C-215



B-13X

D-19
(MU802058)

B-16X



B-18



B-19



B-20



HAP05M03AA

NOTE

- *1: ECLIPSE
 *2: ECLIPSE SPYDER

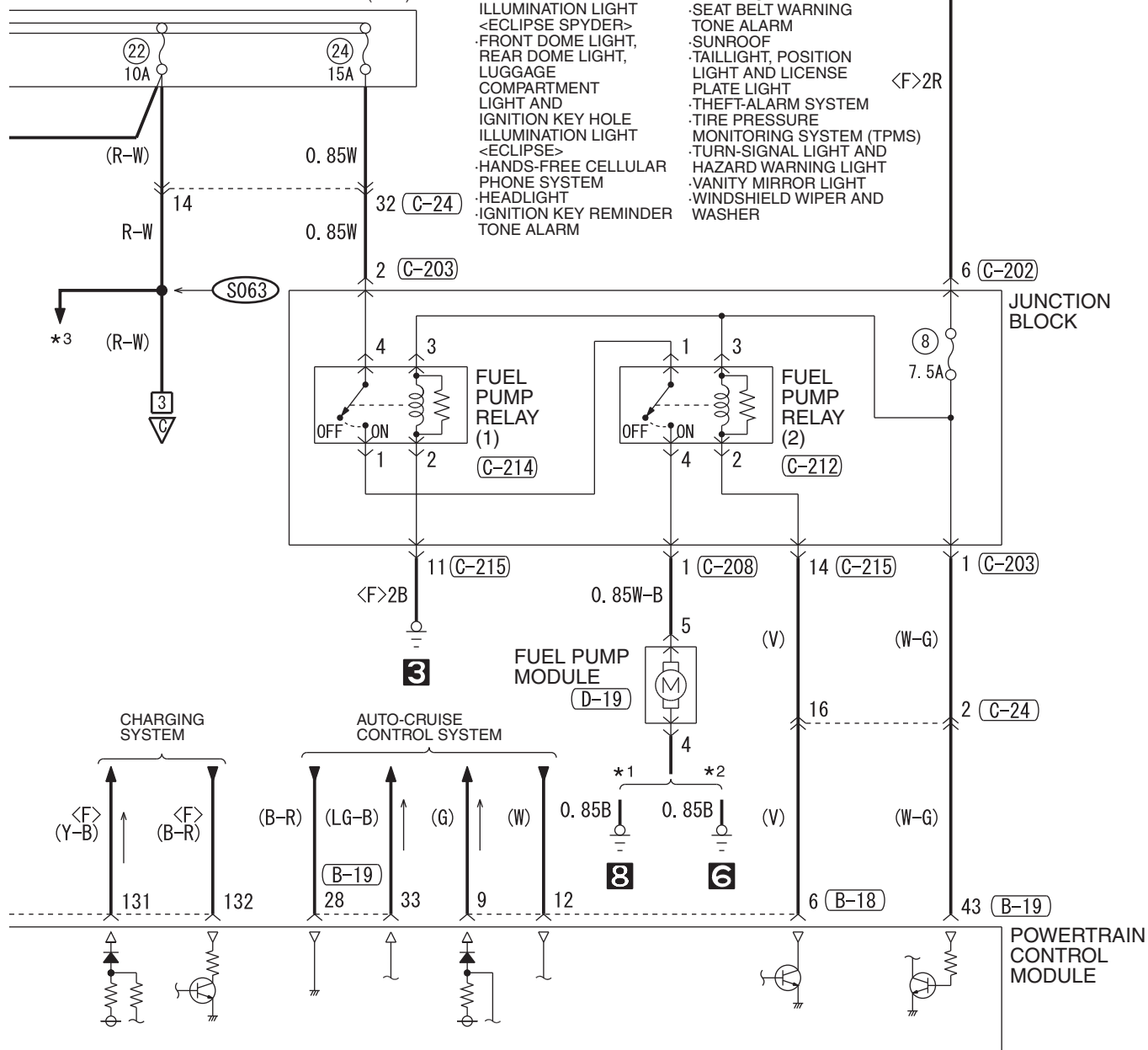
- *3: AUDIO SYSTEM
 ·AUTOMATIC AIR
 ·CONDITIONING
 ·SYSTEM
 ·CENTRAL DOOR
 ·LOCKING SYSTEM
 ·CONTROLLER AREA
 ·NETWORK (CAN)

- CONVERTIBLE TOP
 ·DOOR AJAR WARNING
 ·TONE ALARM
 ·ENGINE IMMOBILIZER
 ·SYSTEM
 ·FOG LIGHT
 ·FRONT DOME LIGHT
 ·AND IGNITION KEY HOLE
 ·ILLUMINATION LIGHT
 ·<ECLIPSE SPYDER>
 ·FRONT DOME LIGHT,
 ·REAR DOME LIGHT,
 ·LUGGAGE
 ·COMPARTMENT
 ·LIGHT AND
 ·IGNITION KEY HOLE
 ·ILLUMINATION LIGHT
 ·<ECLIPSE>
 ·HANDS-FREE CELLULAR
 ·PHONE SYSTEM
 ·HEADLIGHT
 ·IGNITION KEY REMINDER
 ·TONE ALARM

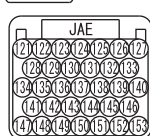
- LIGHTING MONITOR
 ·TONE ALARM
 ·MANUAL AIR
 ·CONDITIONING SYSTEM
 ·MULTI-CENTER DISPLAY
 ·POWER WINDOWS
 ·REAR WIPER
 ·AND WASHER
 ·SEAT BELT WARNING
 ·TONE ALARM
 ·SUNROOF
 ·TAILLIGHT, POSITION
 ·LIGHT AND LICENSE
 ·PLATE LIGHT
 ·THEFT-ALARM SYSTEM
 ·TIRE PRESSURE
 ·MONITORING SYSTEM (TPMS)
 ·TURN-SIGNAL LIGHT AND
 ·HAZARD WARNING LIGHT
 ·VANITY MIRROR LIGHT
 ·WINDSHIELD WIPER AND
 ·WASHER

**IGNITION
 SWITCH (IG1)**

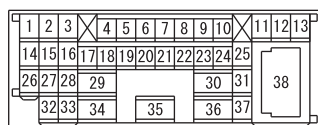
2



(B-22)



(C-24)



(C-202)



(C-203)



(C-208)



(C-212)



(C-214)



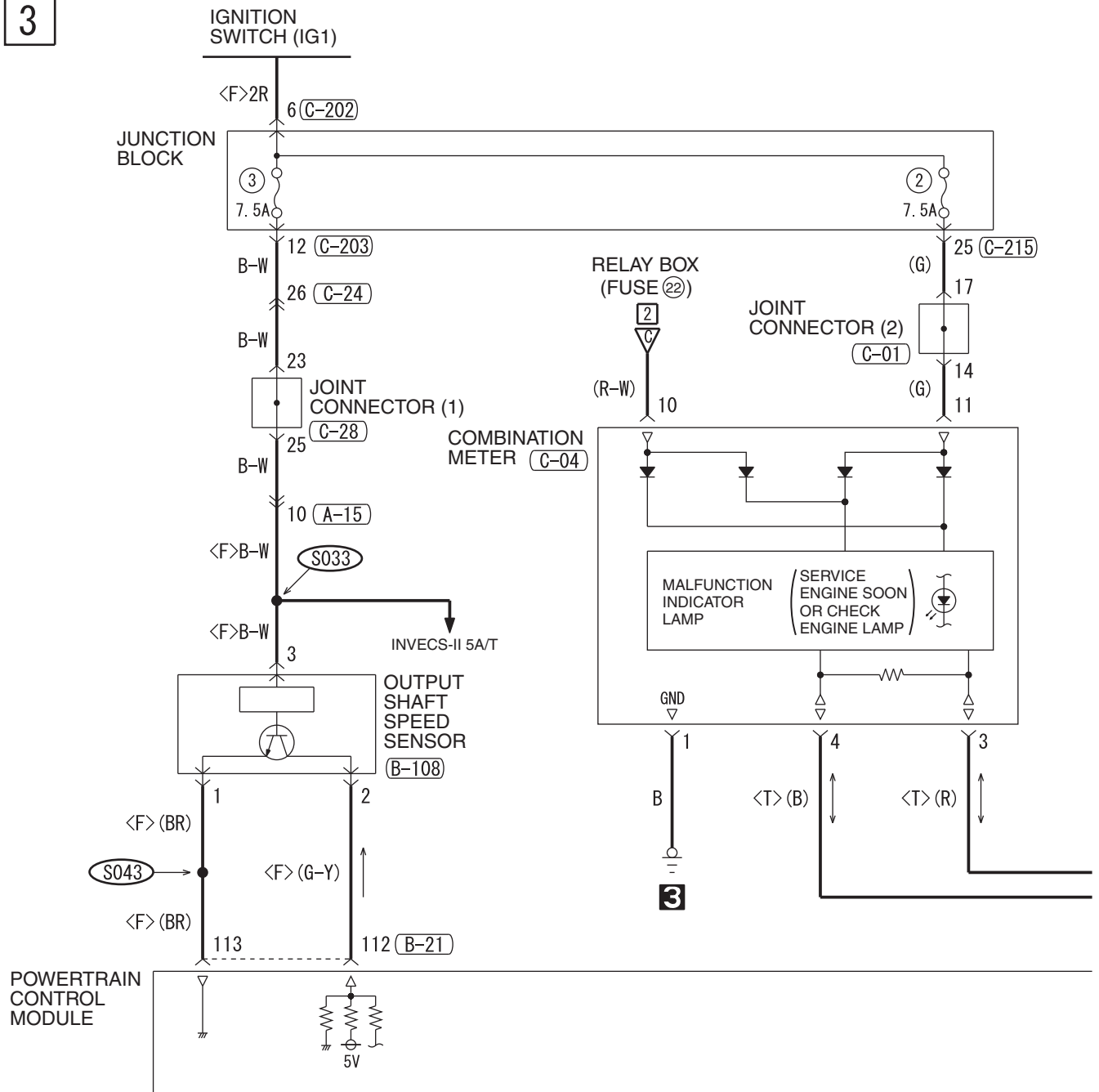
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
 Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
 R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

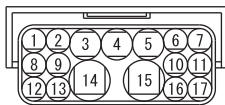
HAP05M03AB

MULTIPOINT FUEL INJECTION (MFI) SYSTEM <3.8L ENGINE-A/T> (CONTINUED)

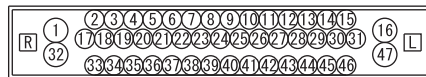
3



A-15



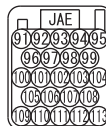
A-38



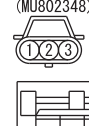
B-18



B-21



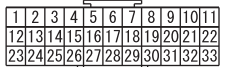
B-108



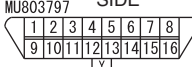
C-01



C-28



C-125



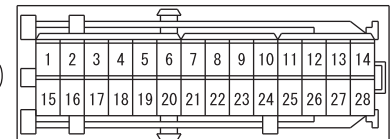
C-202



C-203



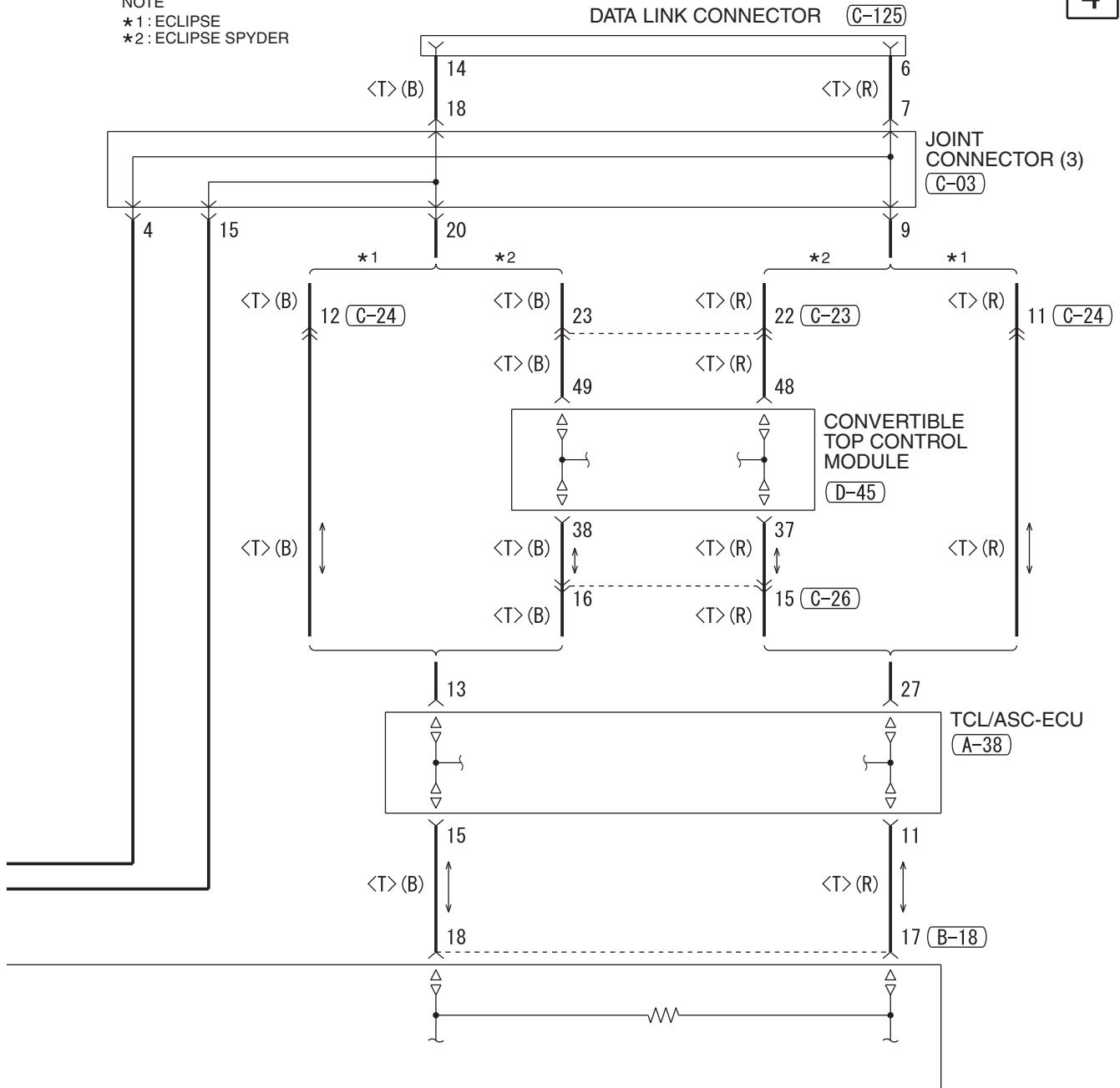
C-215



HAP05M03BA

4

NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



C-03

MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

C-04

MU801589

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

C-23

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43		

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29	30	31	32	33	34	35	36	37	38

C-26

MU801885

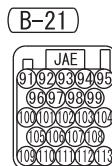
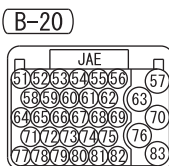
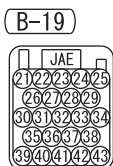
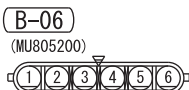
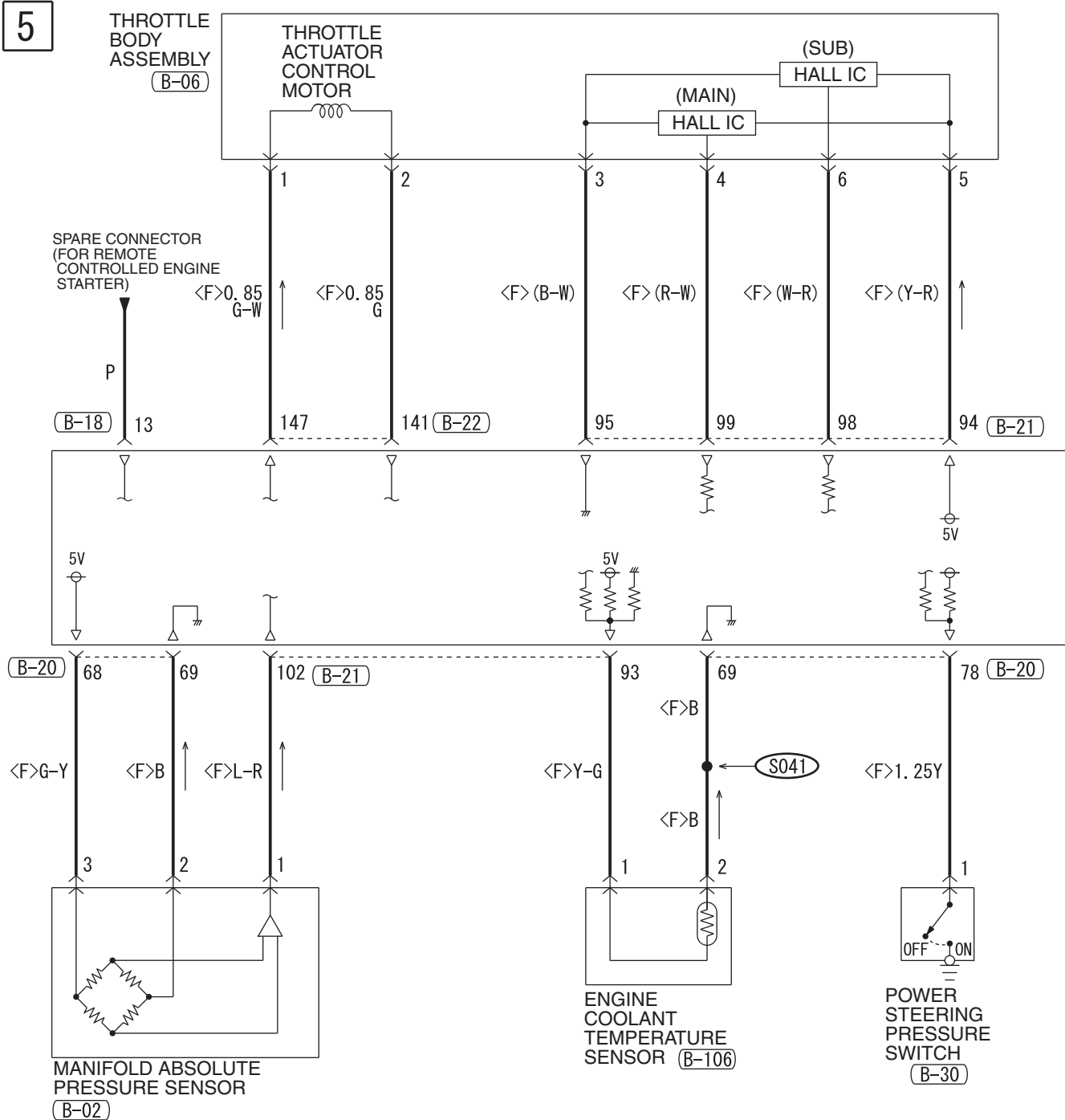
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

D-45

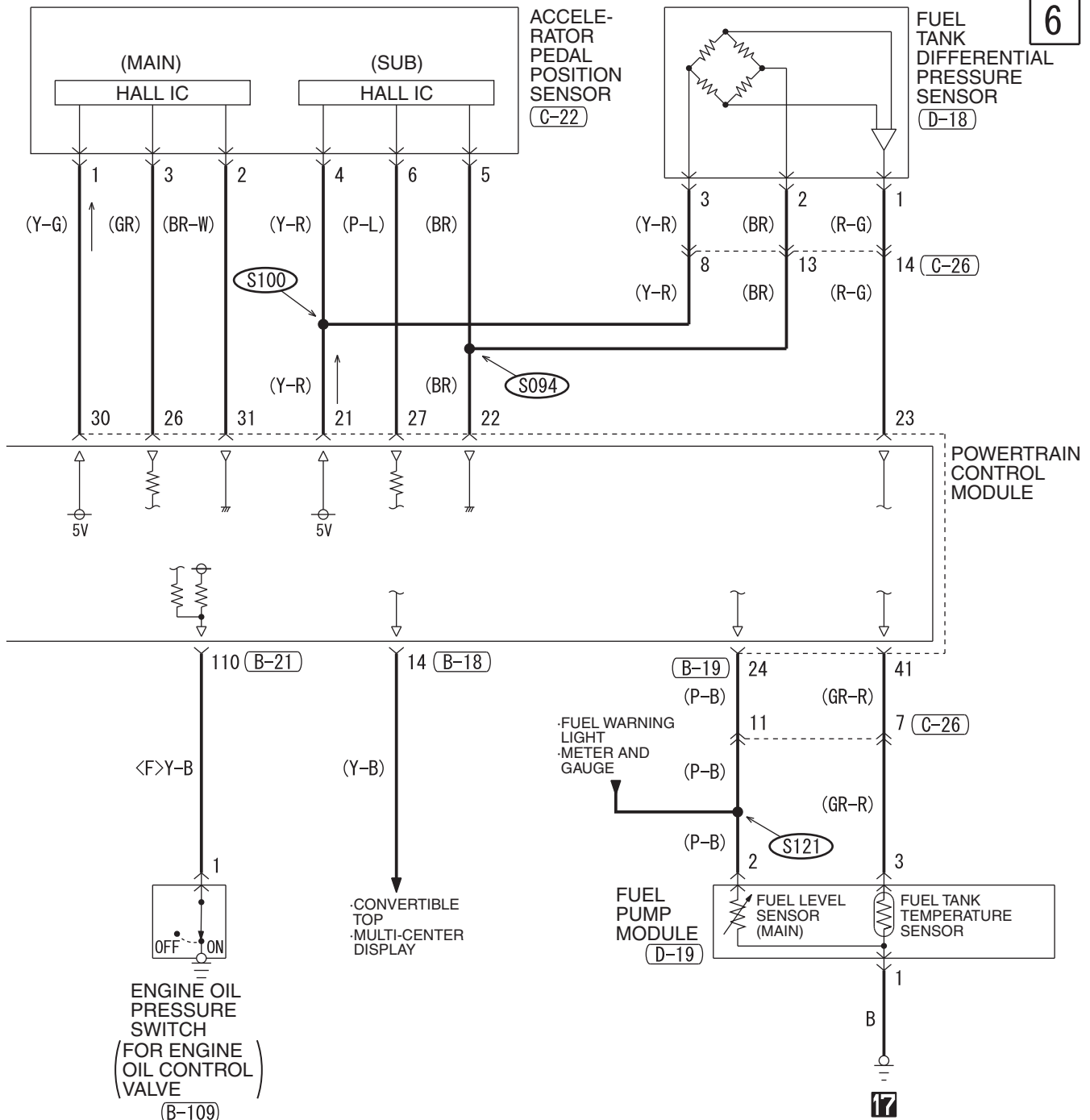
MU801515

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

MULTIPOINT FUEL INJECTION (MFI) SYSTEM <3.8L ENGINE-A/T> (CONTINUED)



6



C-22
(MU805200)



C-26
(MU801885)



D-18
(MU802723)



D-19
(MU802058)



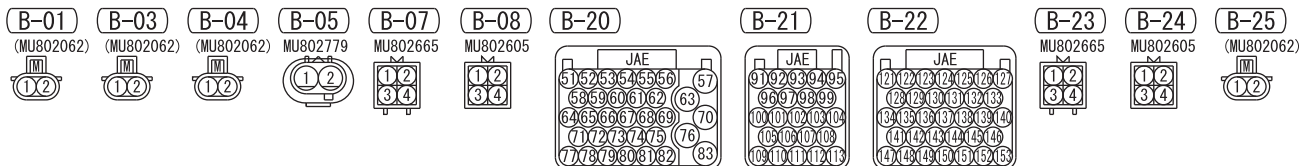
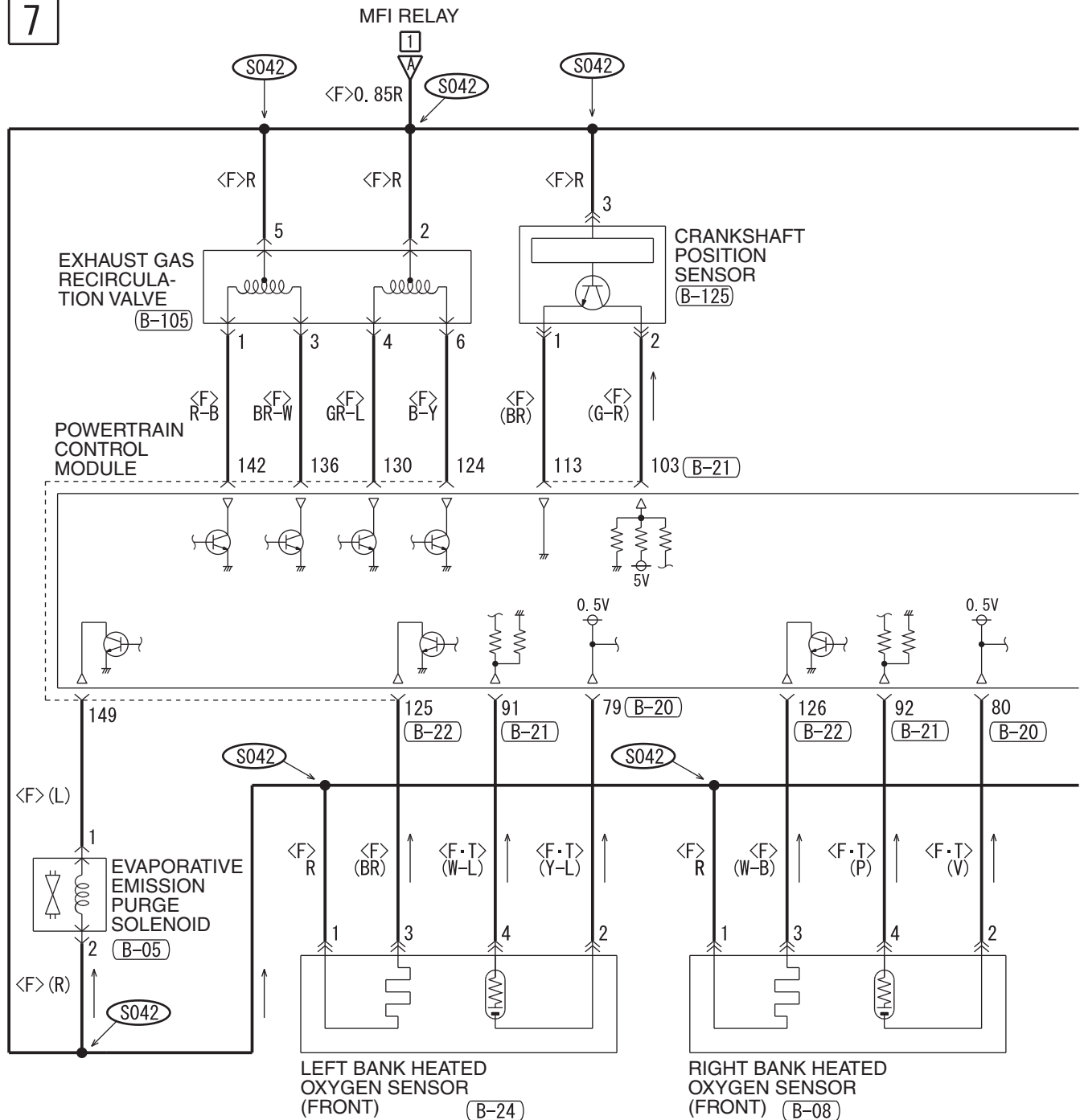
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

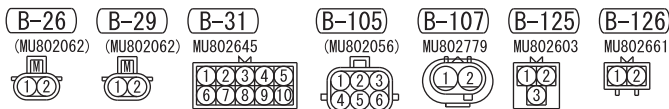
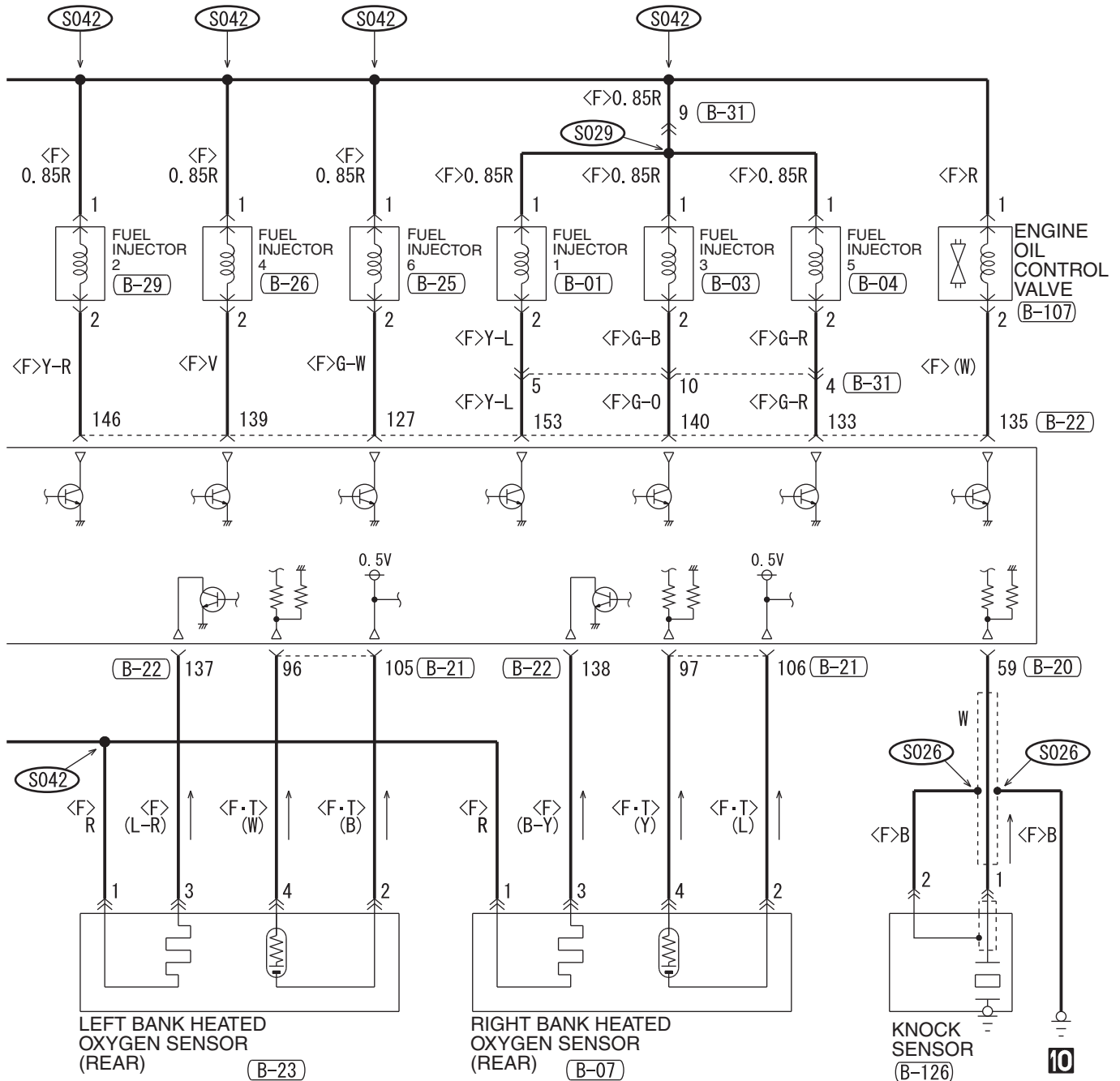
HAP05M03CB

MULTIPOINT FUEL INJECTION (MFI) SYSTEM <3.8L ENGINE-A/T> (CONTINUED)

7



8



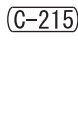
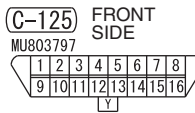
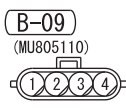
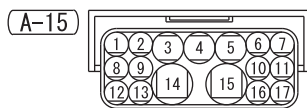
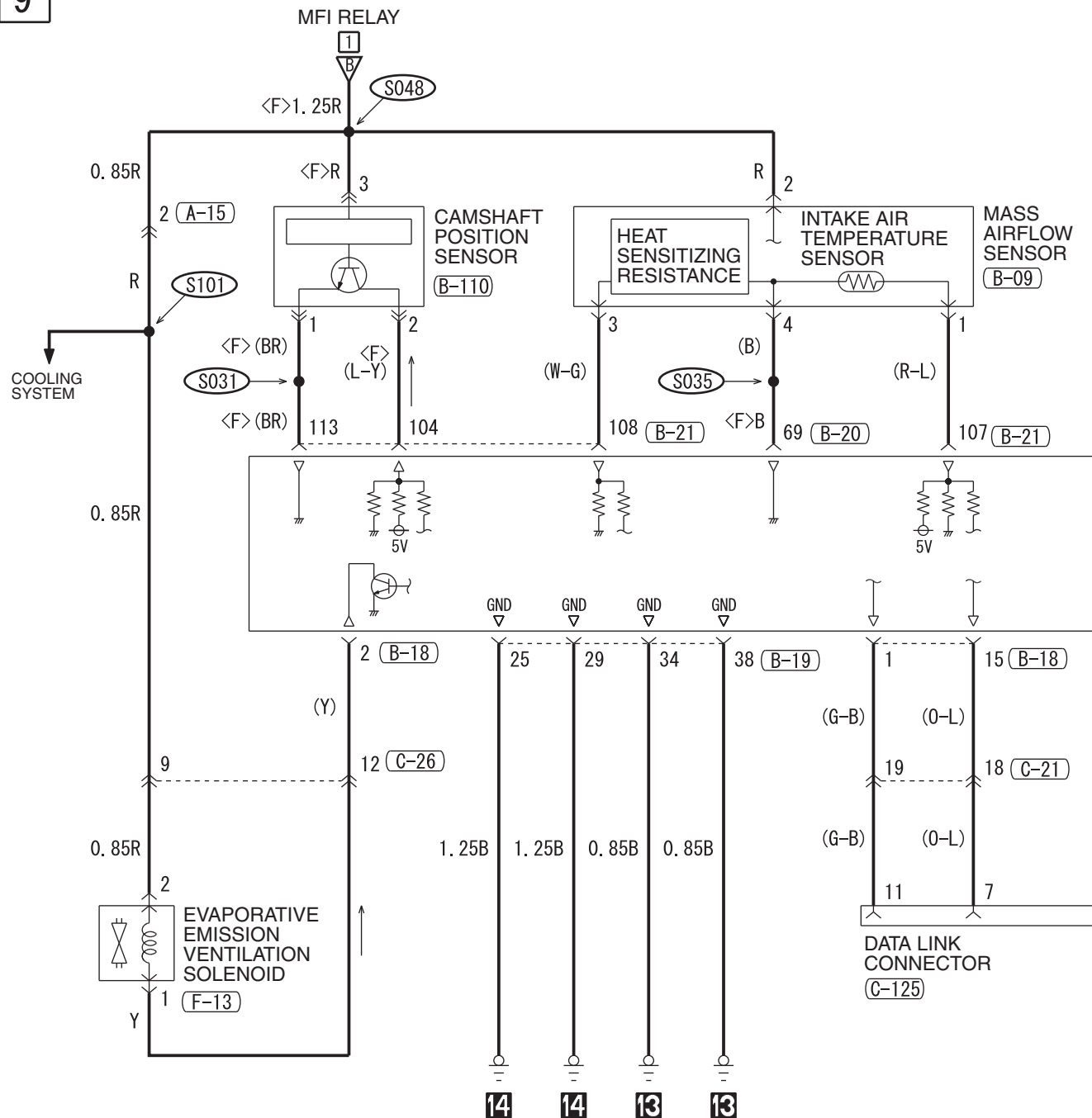
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

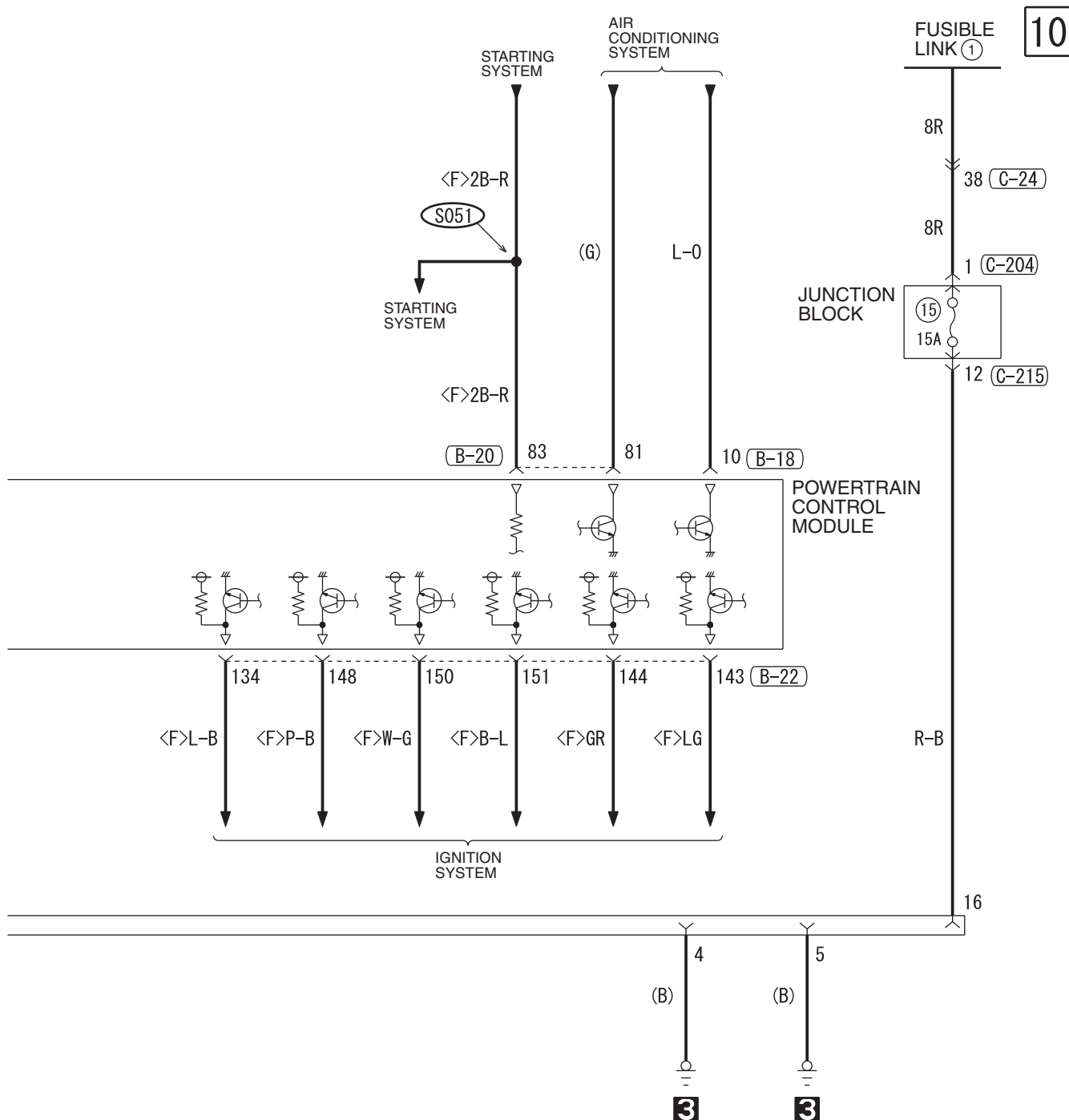
HAP05M03DB

MULTIPOINT FUEL INJECTION (MFI) SYSTEM <3.8L ENGINE-A/T> (CONTINUED)

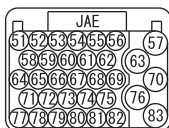
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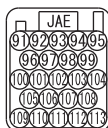
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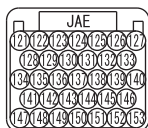
(B-20)



(B-21)



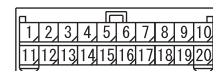
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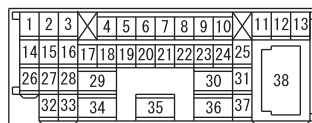
(B-110)



(C-21)



(C-24)

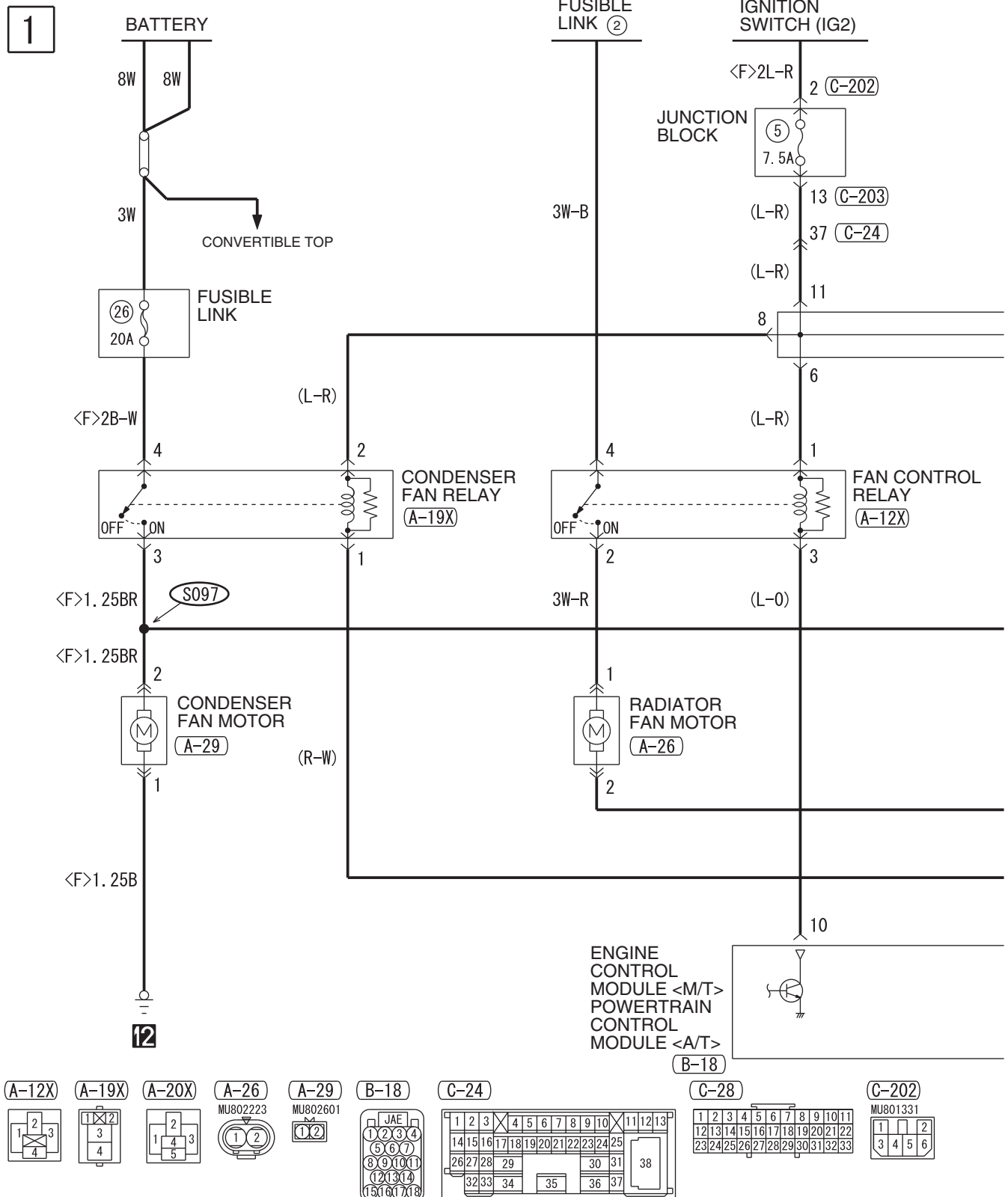


WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER HAP05M03EB

COOLING SYSTEM <2.4L ENGINE>

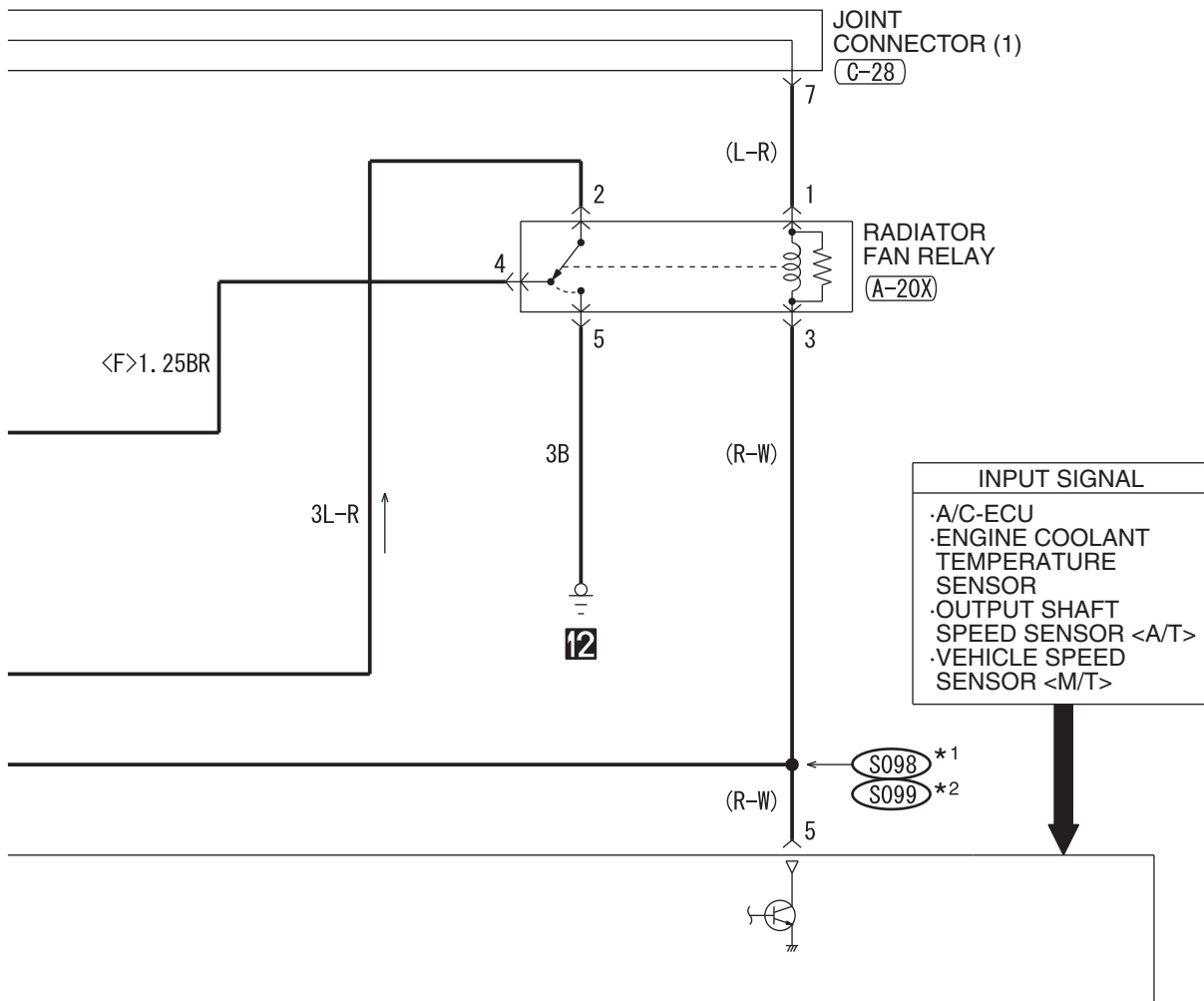
M1901001002977



H9P06M02AA

2

NOTE
*1 : M/T
*2 : A/T



(C-203)

MU801857

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13	14				

WIRE COLOR CODE

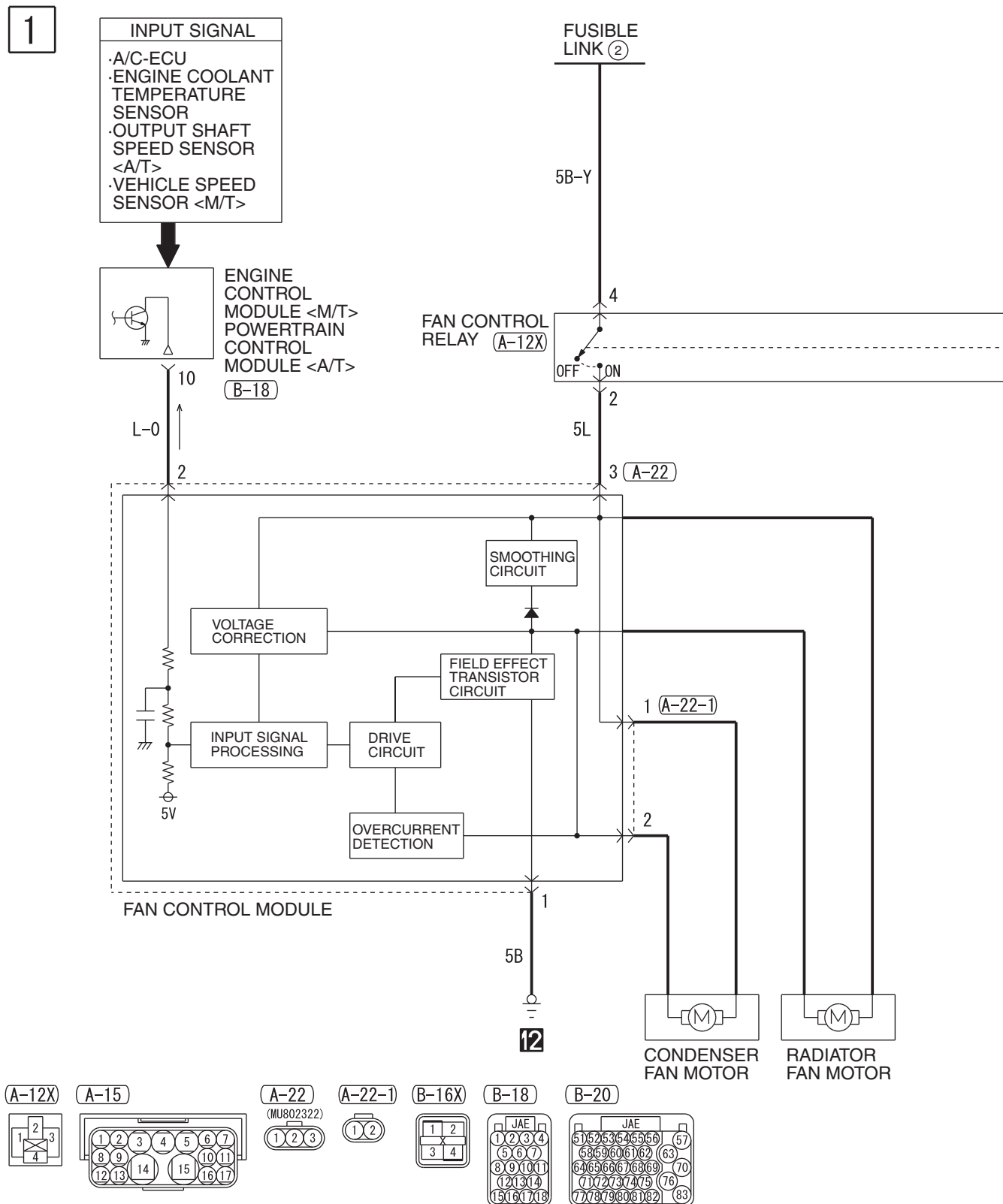
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BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

H9P06M02AB

TSB Revision

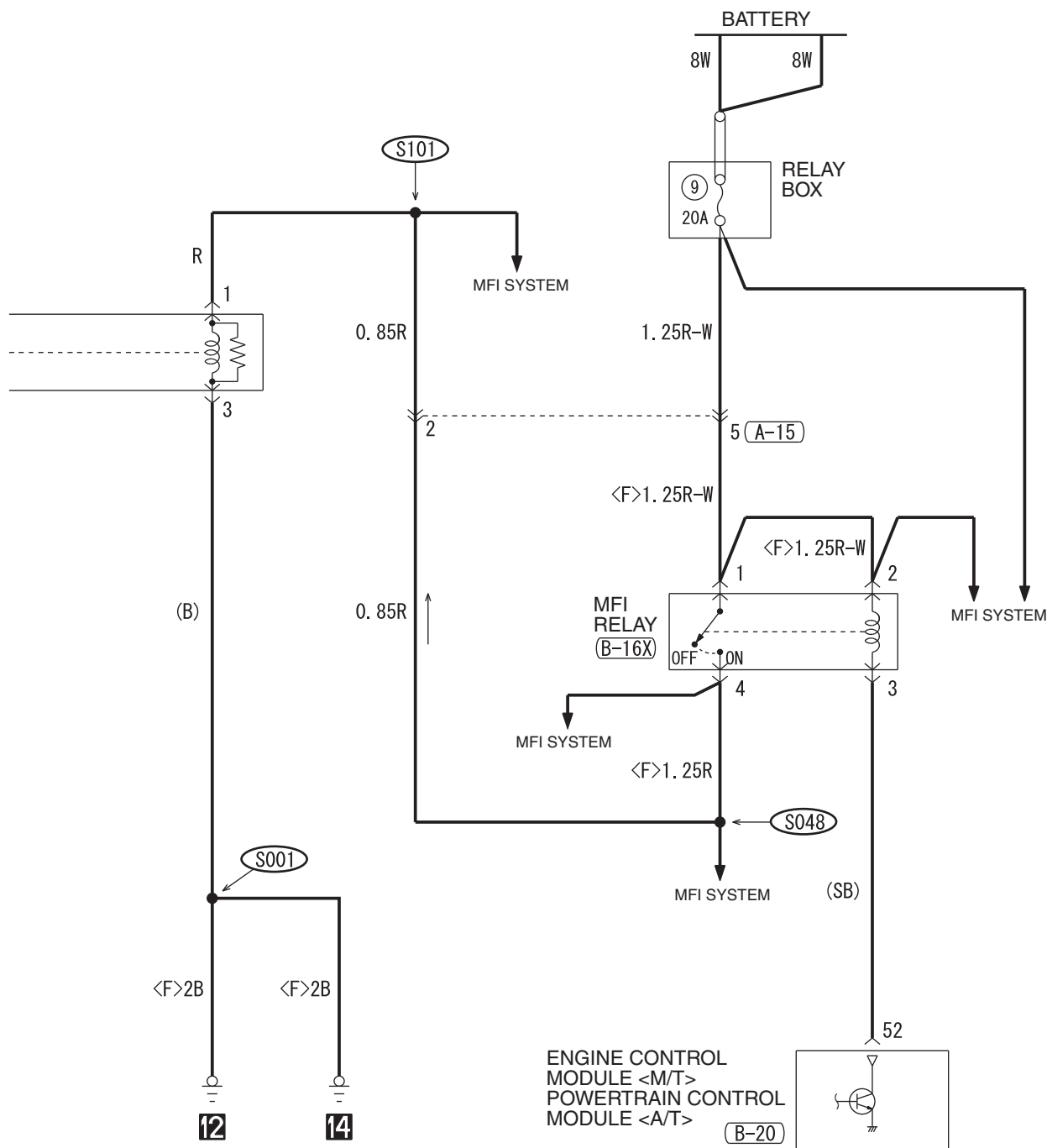
COOLING SYSTEM <3.8L ENGINE>

M1901001002988



H9P06M03AA

2



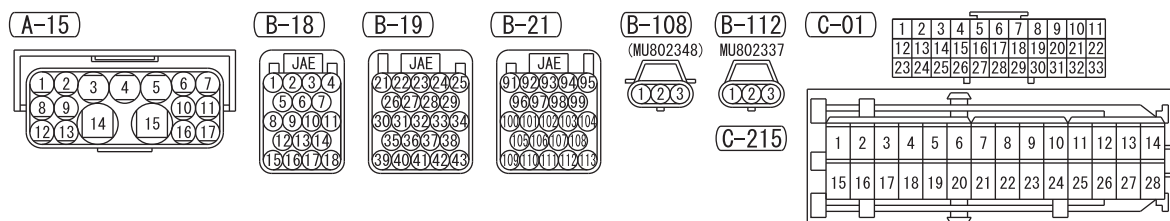
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H9P06M03AB

TSB Revision

M1901016202643

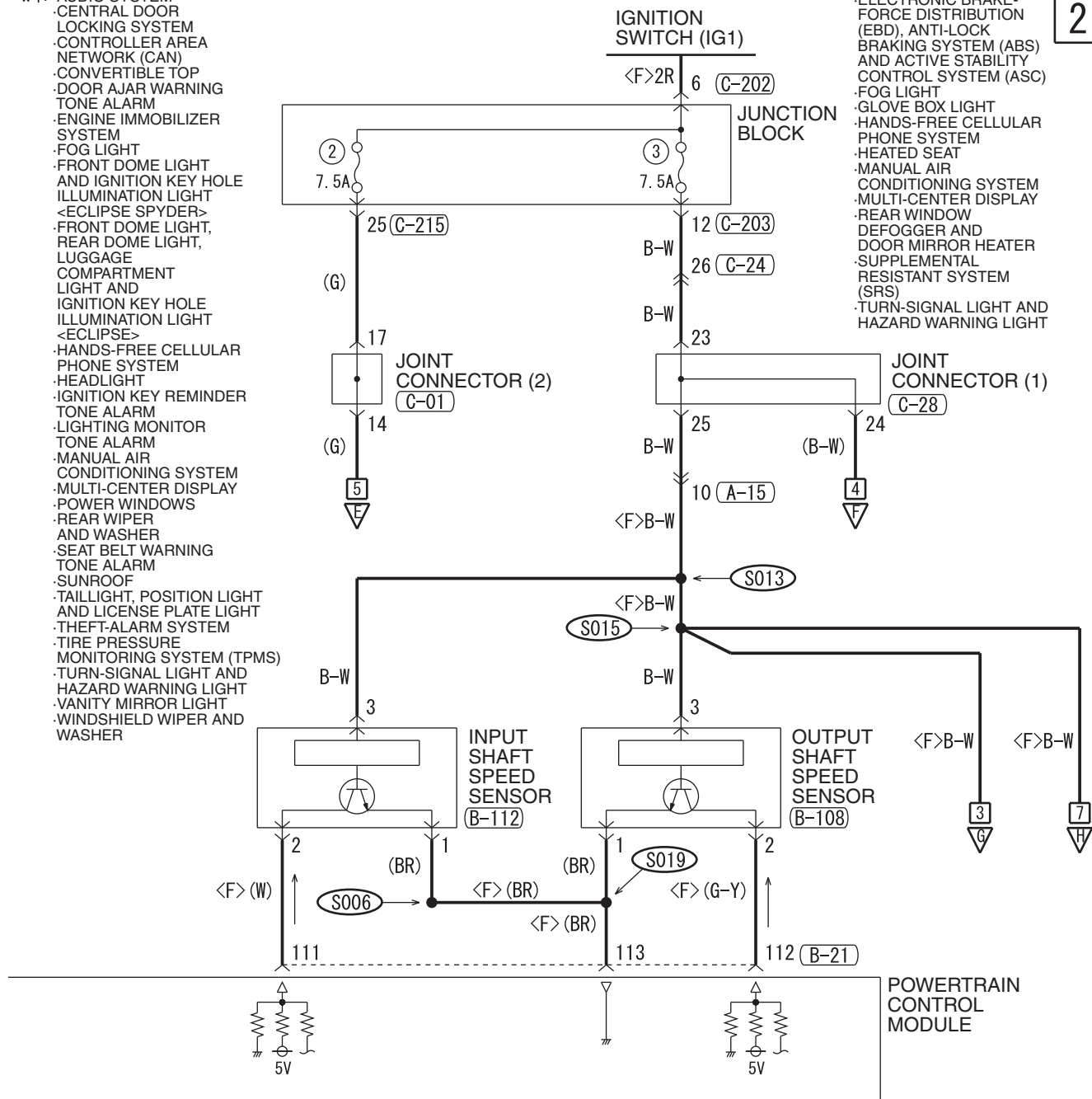


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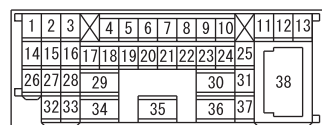
*1: .AUDIO SYSTEM
 .CENTRAL DOOR LOCKING SYSTEM
 .CONTROLLER AREA NETWORK (CAN)
 .CONVERTIBLE TOP
 .DOOR AJAR WARNING TONE ALARM
 .ENGINE IMMOBILIZER SYSTEM
 .FOG LIGHT
 .FRONT DOME LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE SPYDER>
 .FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE>
 .HANDS-FREE CELLULAR PHONE SYSTEM
 .HEADLIGHT
 .IGNITION KEY REMINDER TONE ALARM
 .LIGHTING MONITOR TONE ALARM
 .MANUAL AIR CONDITIONING SYSTEM
 .MULTI-CENTER DISPLAY
 .POWER WINDOWS
 .REAR WIPER AND WASHER
 .SEAT BELT WARNING TONE ALARM
 .SUNROOF
 .TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT
 .THEFT-ALARM SYSTEM
 .TIRE PRESSURE MONITORING SYSTEM (TPMS)
 .TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT
 .VANITY MIRROR LIGHT
 .WINDSHIELD WIPER AND WASHER

*2: .AUDIO SYSTEM
 .ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC)
 .FOG LIGHT
 .GLOVE BOX LIGHT
 .HANDS-FREE CELLULAR PHONE SYSTEM
 .HEATED SEAT
 .MANUAL AIR CONDITIONING SYSTEM
 .MULTI-CENTER DISPLAY
 .REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER
 .SUPPLEMENTAL RESISTANT SYSTEM (SRS)
 .TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT

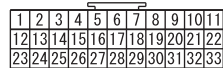
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C-24



C-28



C-103



C-202



C-203

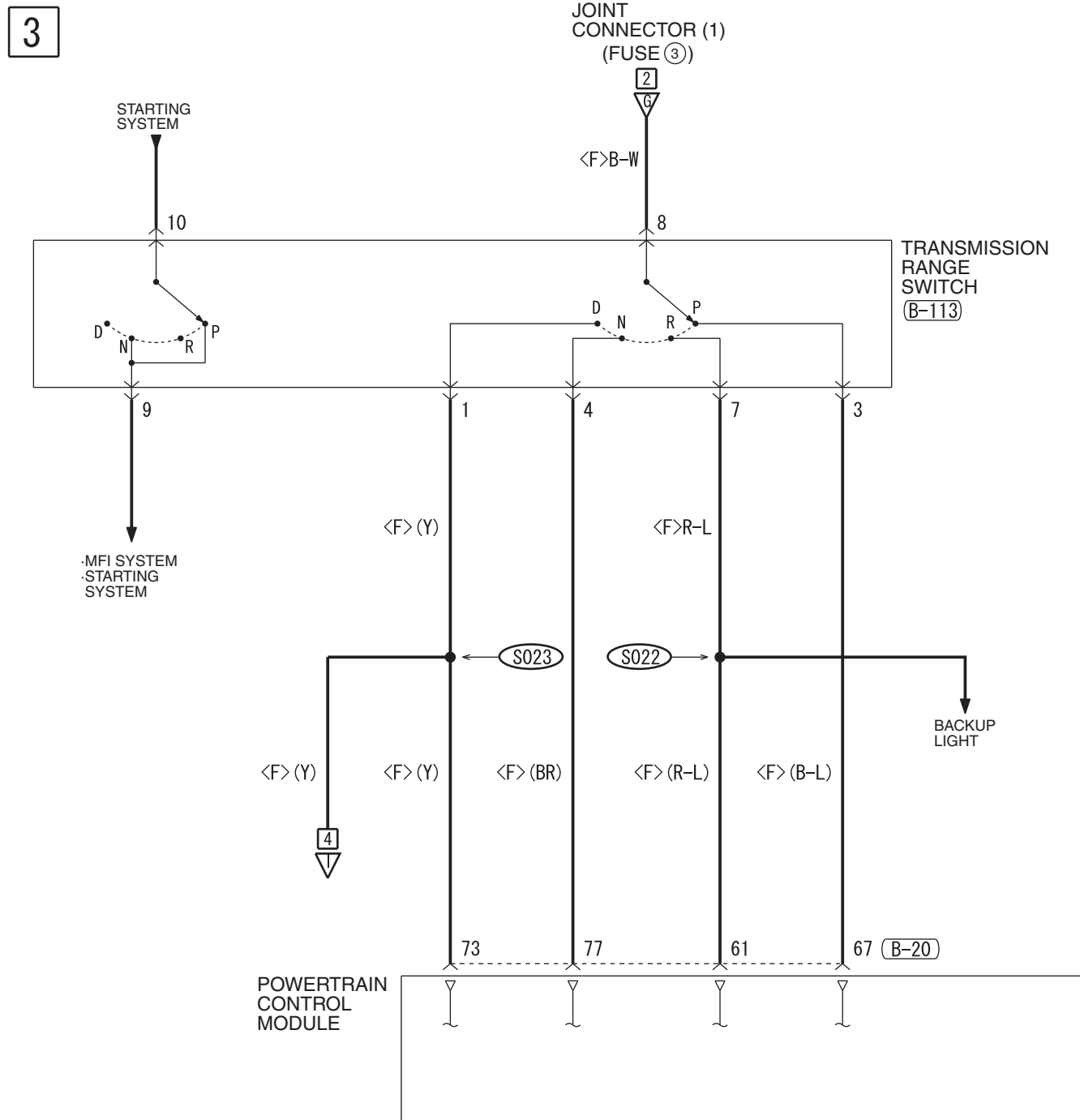


WIRE COLOR CODE

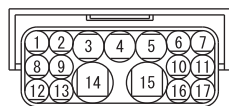
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 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP07M00AB

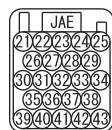
INVECS-II 4A/T <2.4L ENGINE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)



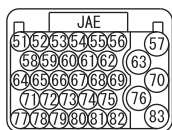
A-15



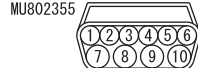
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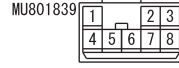
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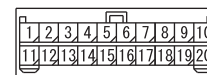
B-113

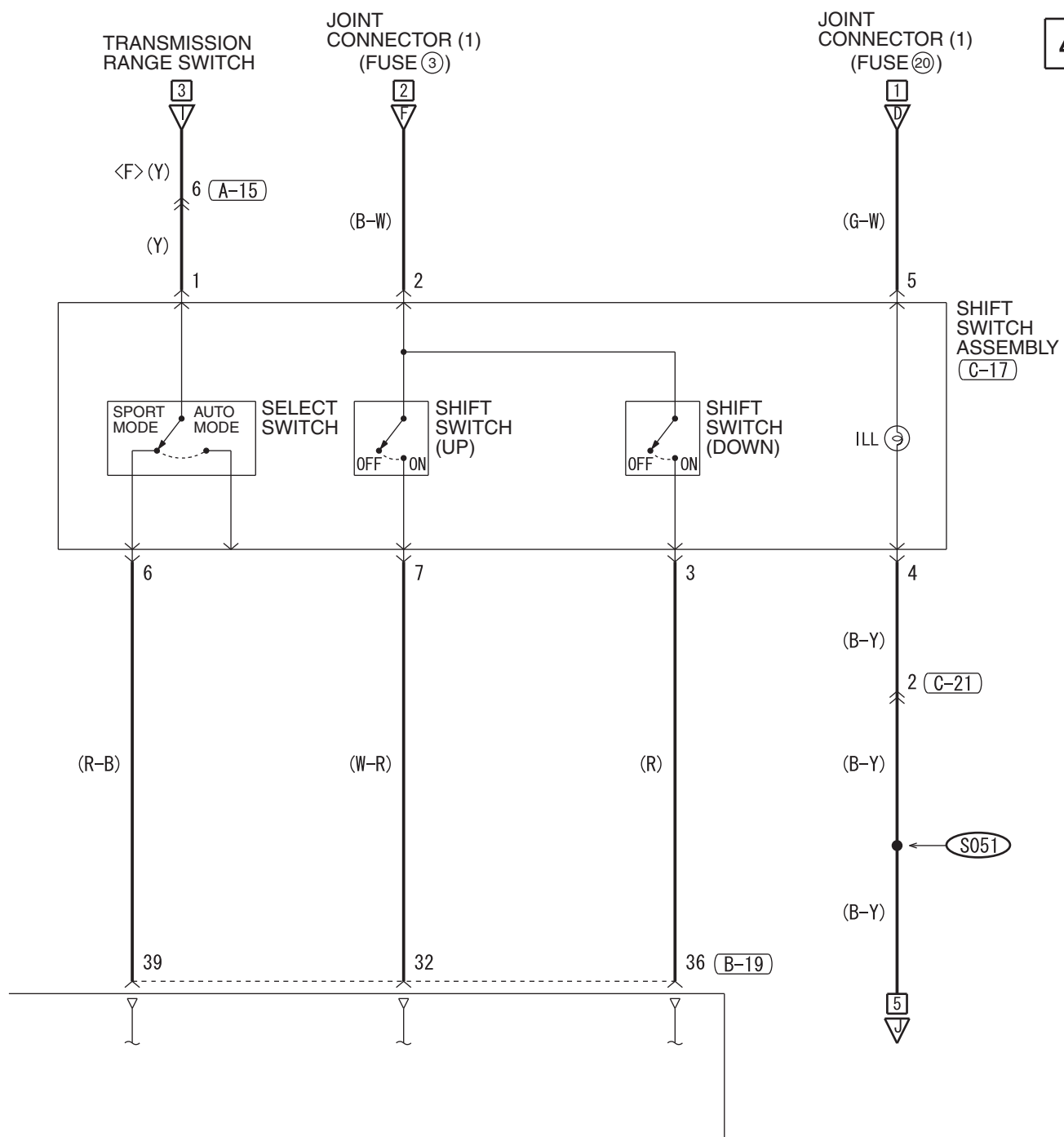


C-17



C-21





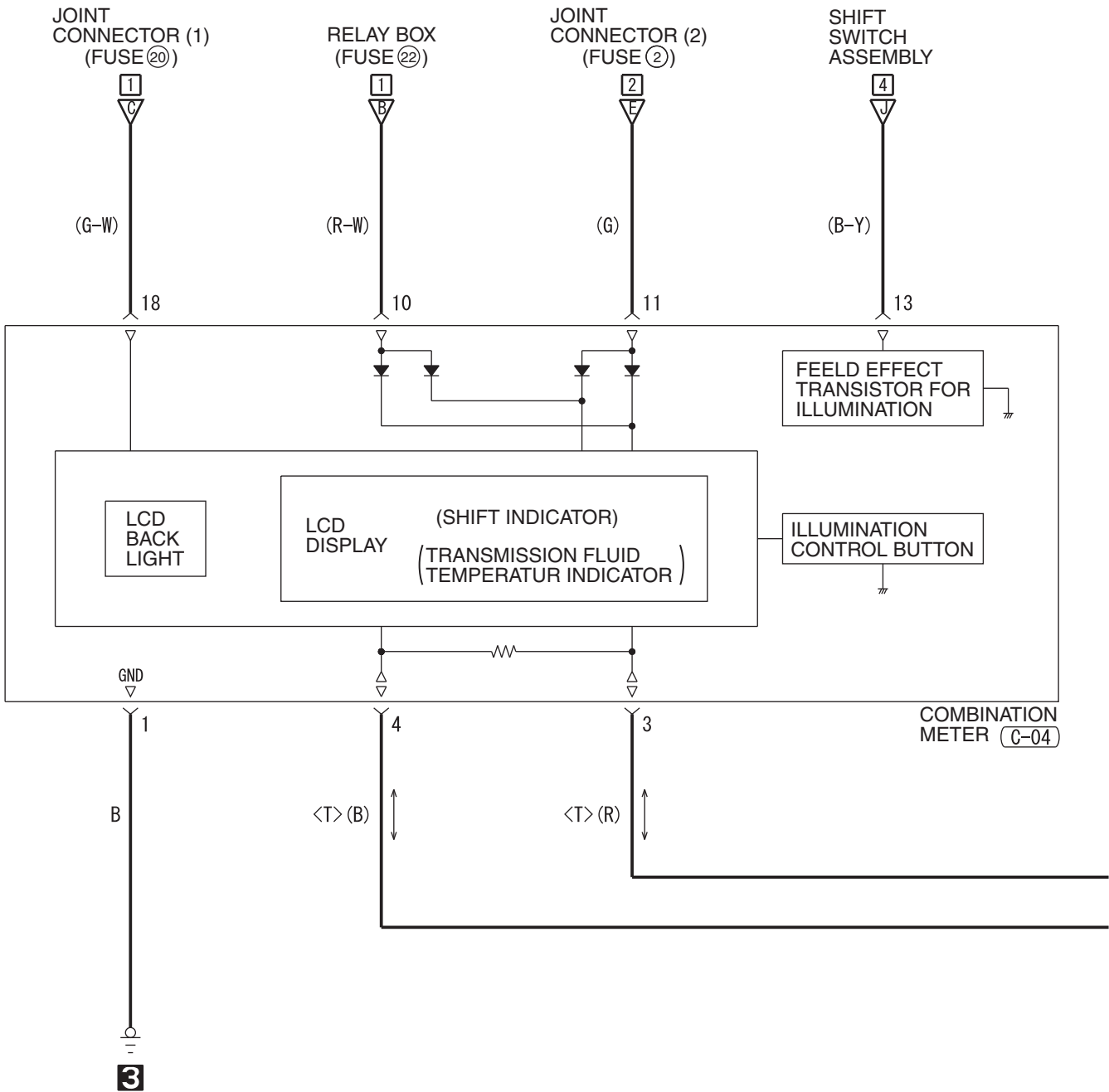
WIRE COLOR CODE

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 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

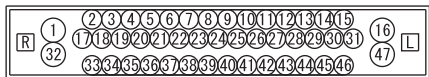
HAP07M00BB

INVECS-II 4A/T <2.4L ENGINE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)

5



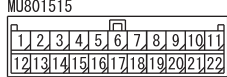
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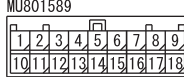
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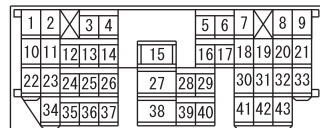
C-03



C-04

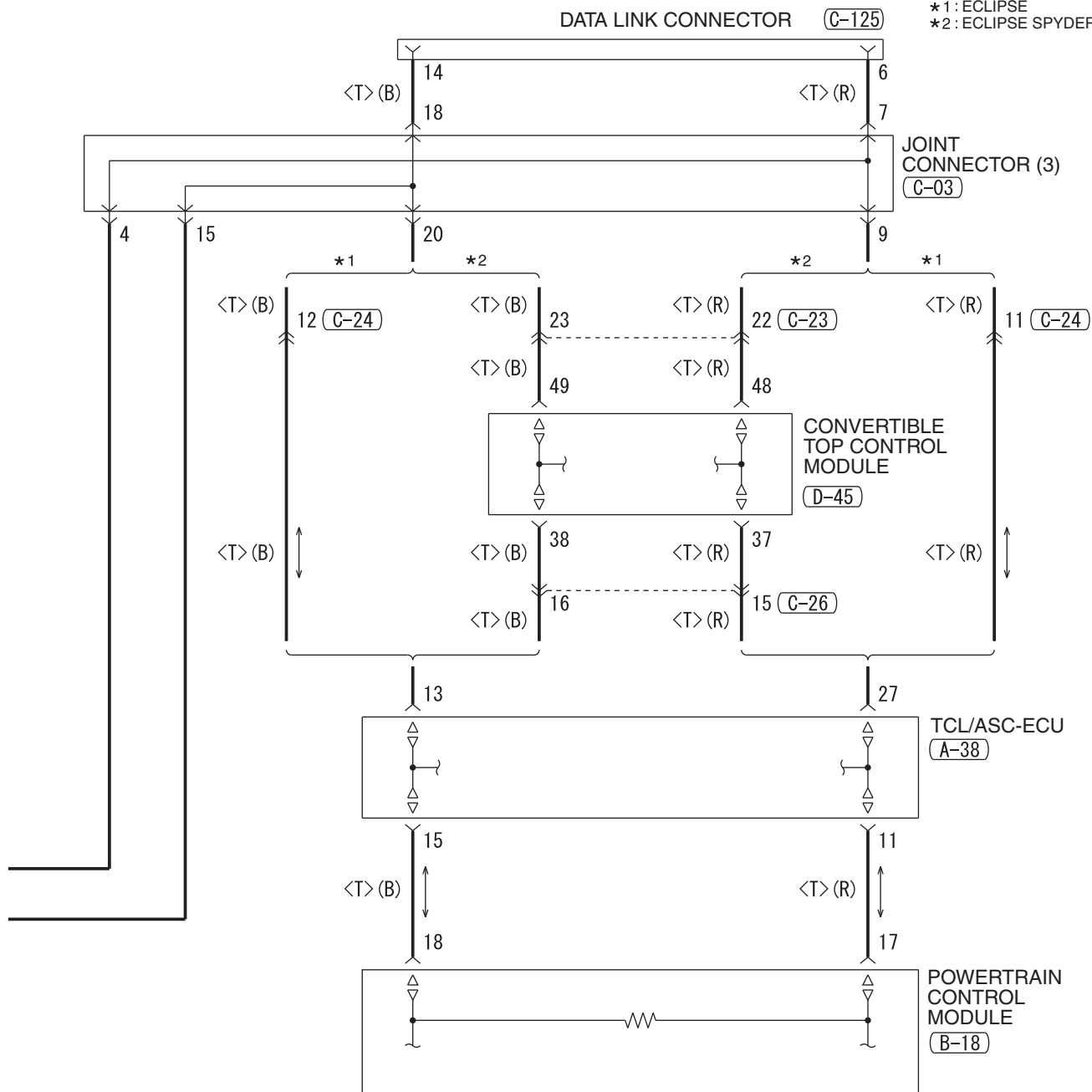


C-23



6

NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

C-26

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

C-125 FRONT SIDE

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

D-45

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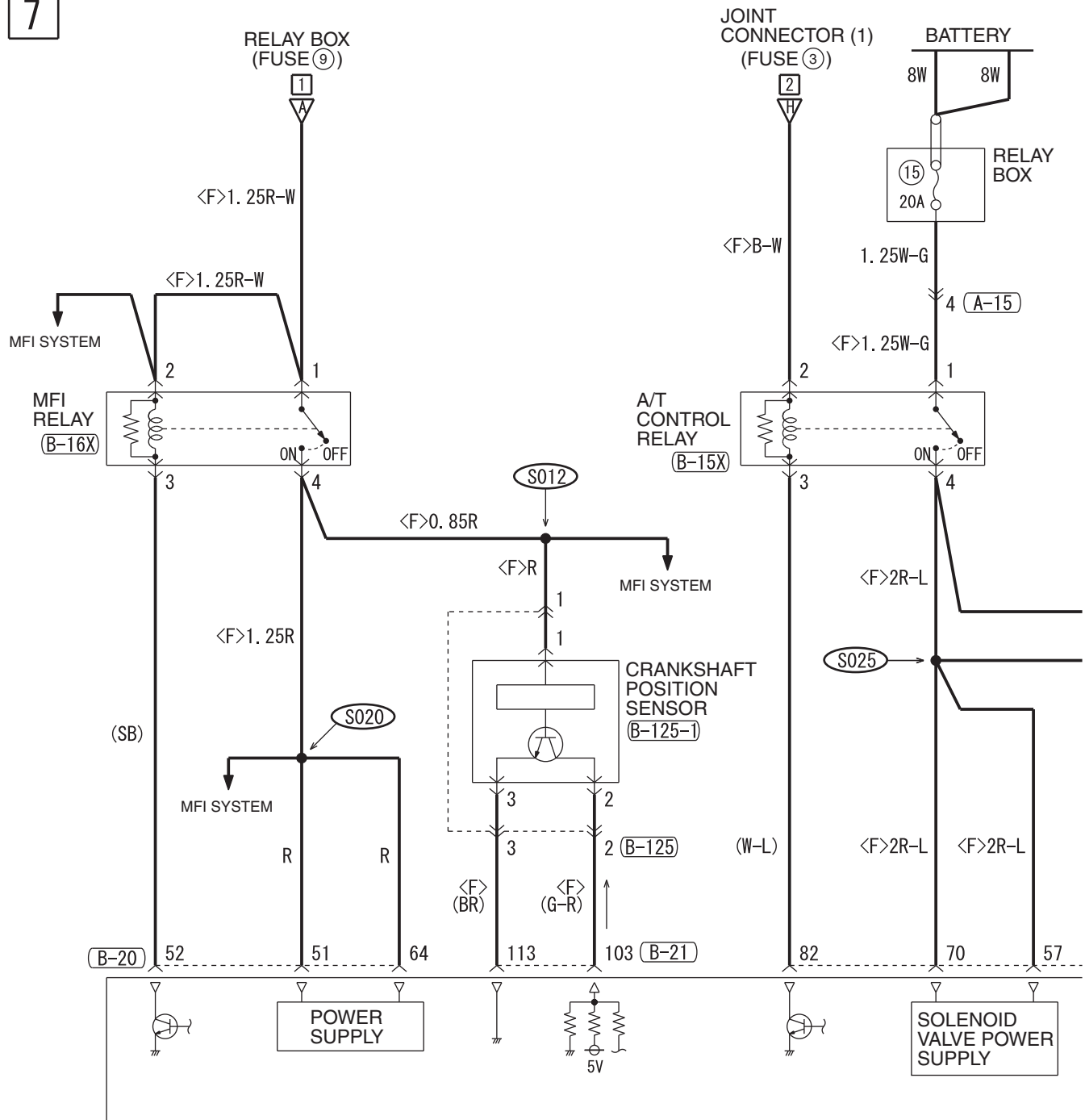
WIRE COLOR CODE

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 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

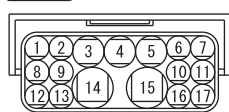
HAP07M00CB

INVECS-II 4A/T <2.4L ENGINE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)

7



A-15



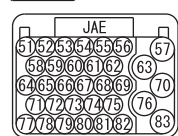
B-15X



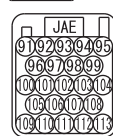
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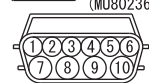
B-20



B-21



B-111



(MU802362)

B-111-1



(MU801212)

B-111-2



(MU801212)

B-111-3



(MU801212)

B-111-4

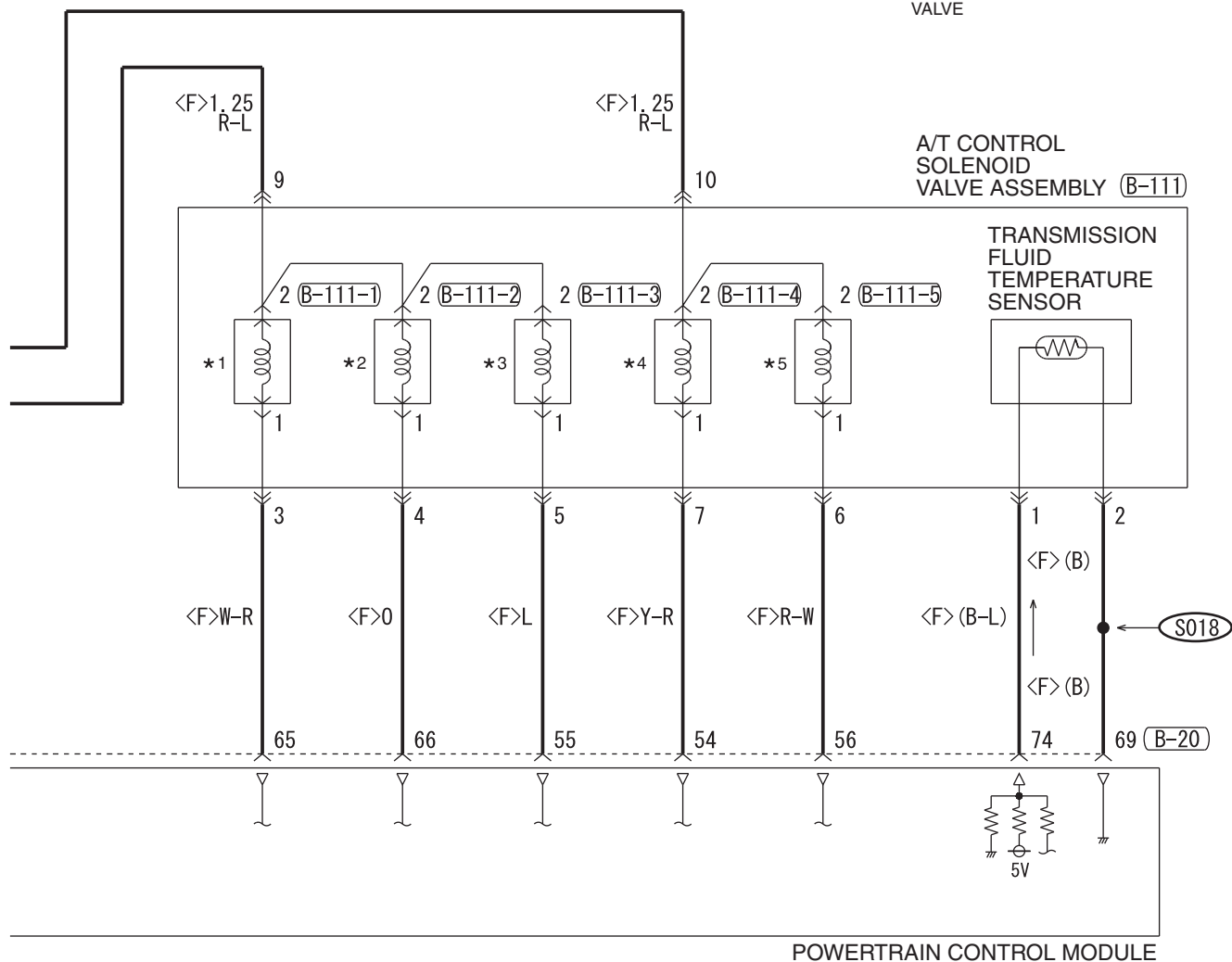


(MU801212)

8

NOTE

- *1: UNDERDRIVE SOLENOID VALVE
- *2: SECOND SOLENOID VALVE
- *3: OVERDRIVE SOLENOID VALVE
- *4: TORQUE CONVERTER CLUTCH CONTROL SOLENOID VALVE
- *5: LOW AND REVERSE SOLENOID VALVE



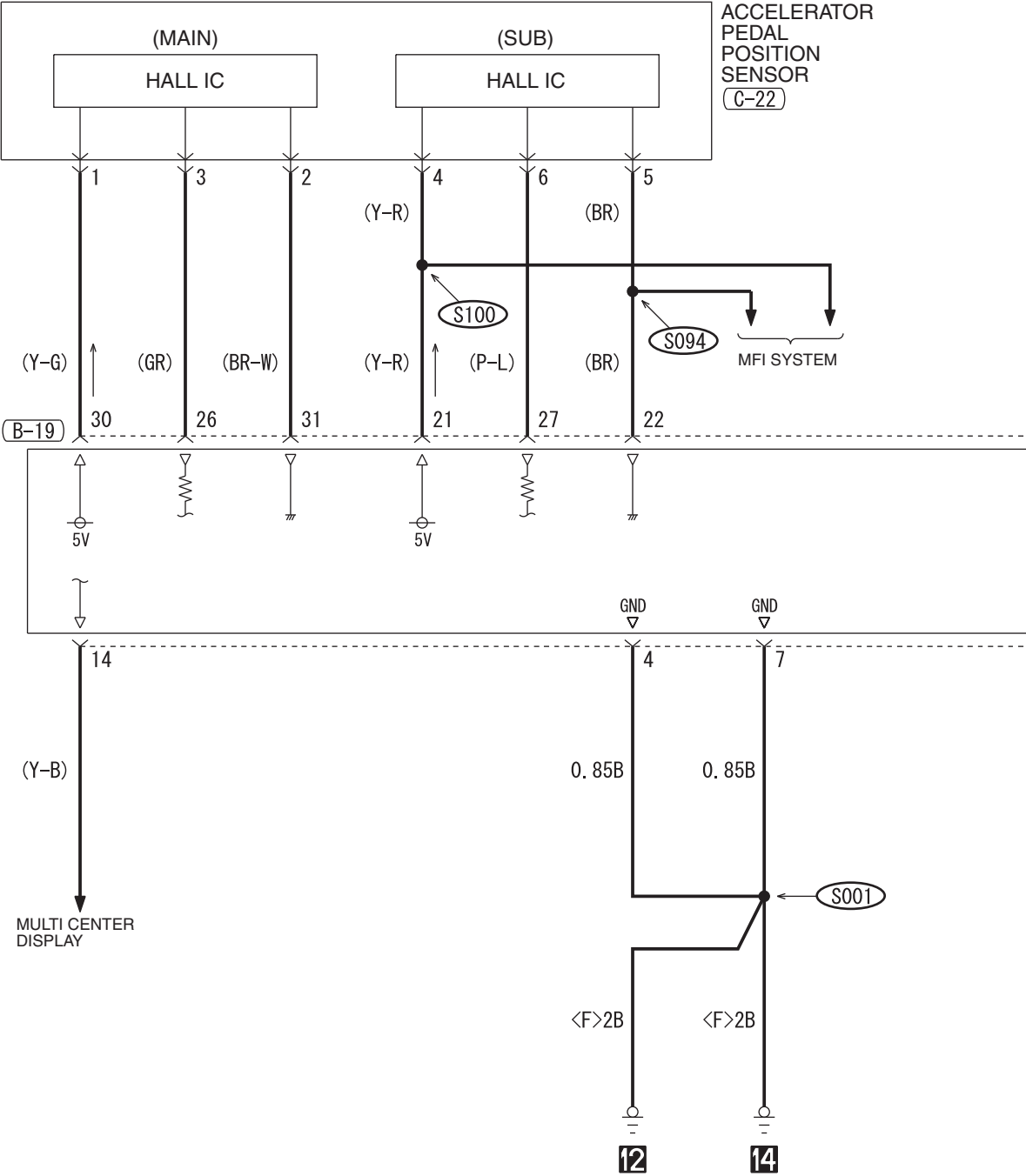
WIRE COLOR CODE

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 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

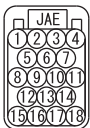
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INVECS-II 4A/T <2.4L ENGINE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)

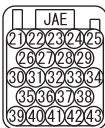
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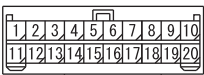
B-18



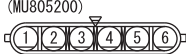
B-19



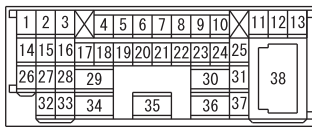
C-21



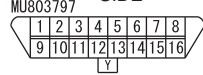
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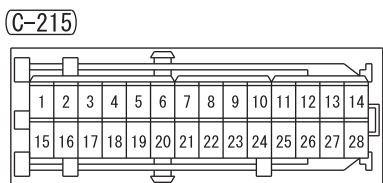
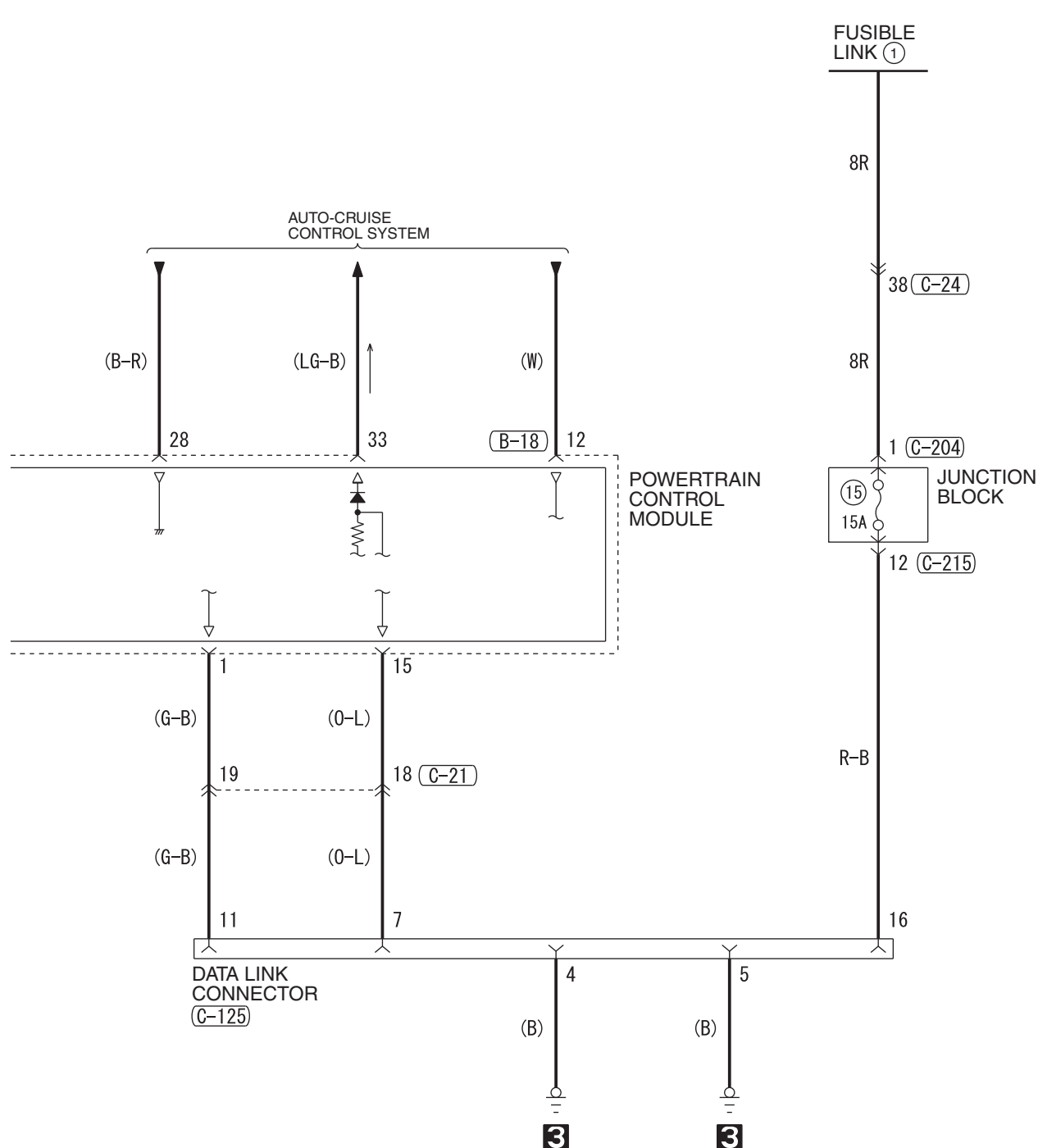
C-24



C-125



FRONT SIDE

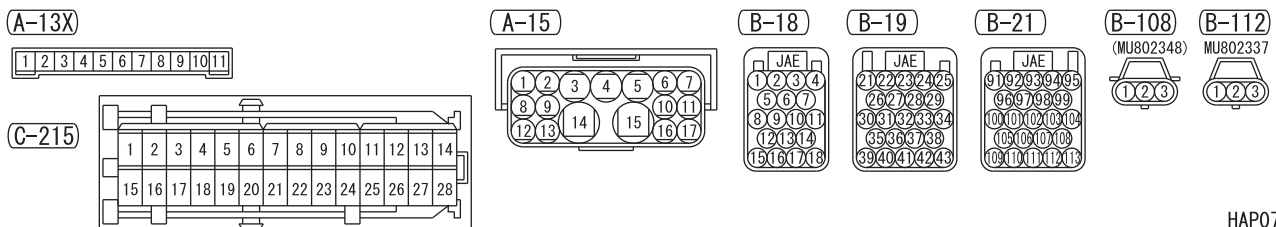
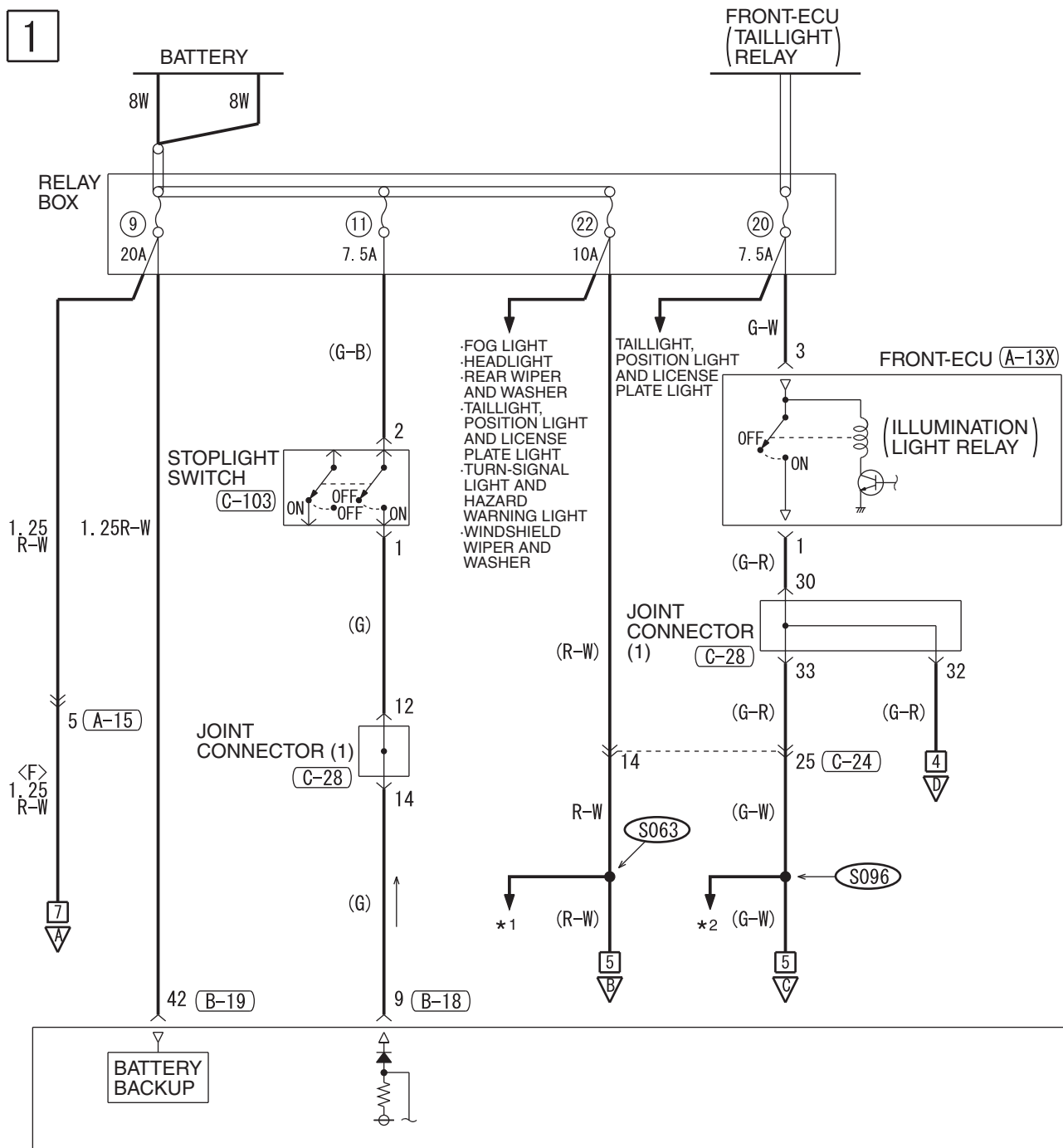


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN
 G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET
 PU : PURPLE SI : SILVER

HAP07M00EB

INVECS-II 4A/T <2.4L ENGINE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)>

M1901016202654

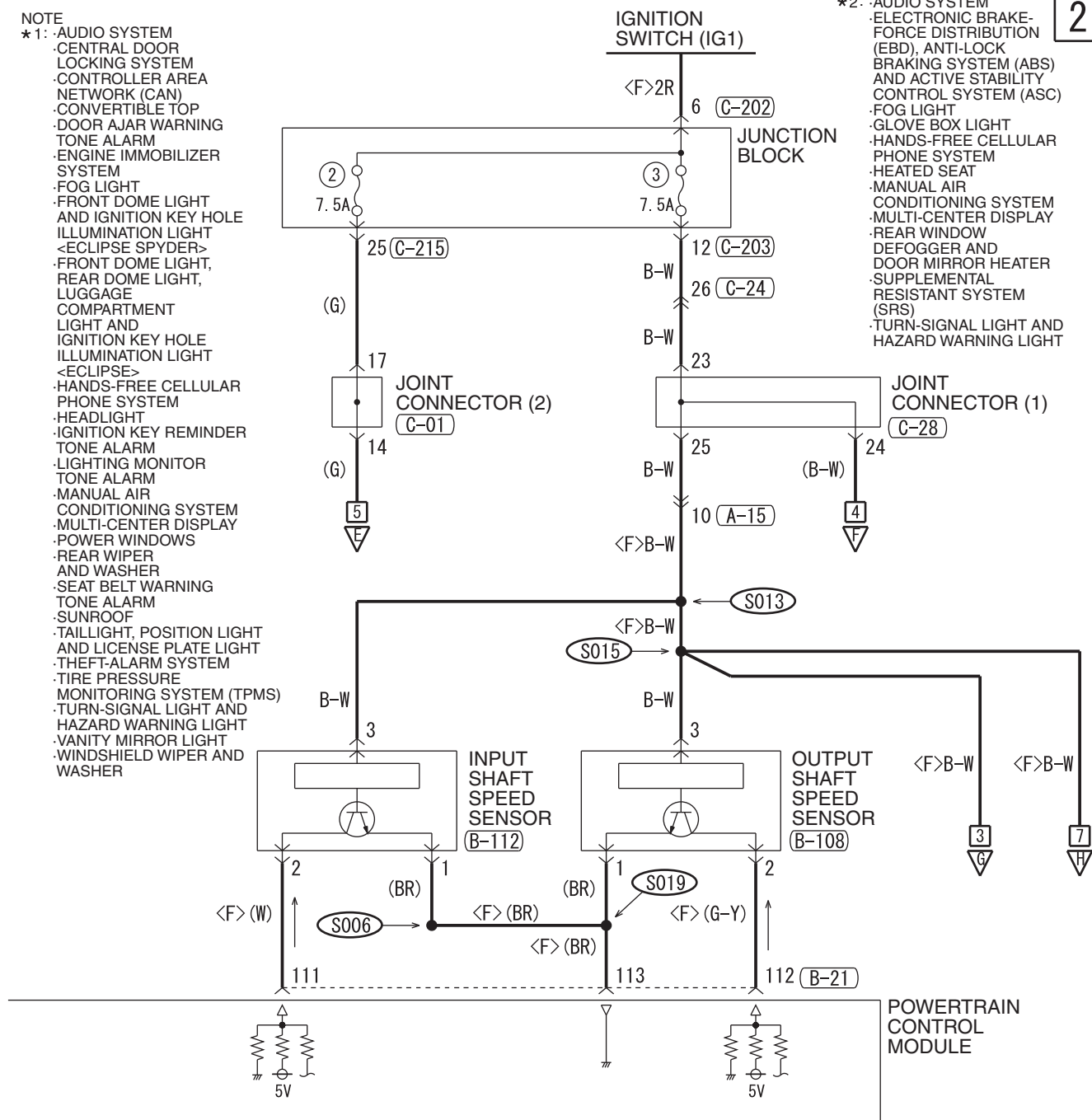


NOTE

★1: ·AUDIO SYSTEM
 ·CENTRAL DOOR LOCKING SYSTEM
 ·CONTROLLER AREA NETWORK (CAN)
 ·CONVERTIBLE TOP
 ·DOOR AJAR WARNING TONE ALARM
 ·ENGINE IMMOBILIZER SYSTEM
 ·FOG LIGHT
 ·FRONT DOME LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE SPYDER>
 ·FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE>
 ·HANDS-FREE CELLULAR PHONE SYSTEM
 ·HEADLIGHT
 ·IGNITION KEY REMINDER TONE ALARM
 ·LIGHTING MONITOR TONE ALARM
 ·MANUAL AIR CONDITIONING SYSTEM
 ·MULTI-CENTER DISPLAY
 ·POWER WINDOWS
 ·REAR WIPER AND WASHER
 ·SEAT BELT WARNING TONE ALARM
 ·SUNROOF
 ·TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT
 ·THEFT-ALARM SYSTEM
 ·TIRE PRESSURE MONITORING SYSTEM (TPMS)
 ·TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT
 ·VANITY MIRROR LIGHT
 ·WINDSHIELD WIPER AND WASHER

★2: ·AUDIO SYSTEM
 ·ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC)
 ·FOG LIGHT
 ·GLOVE BOX LIGHT
 ·HANDS-FREE CELLULAR PHONE SYSTEM
 ·HEATED SEAT
 ·MANUAL AIR CONDITIONING SYSTEM
 ·MULTI-CENTER DISPLAY
 ·REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER
 ·SUPPLEMENTAL RESISTANT SYSTEM (SRS)
 ·TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT

2



(C-01)

1	2	3	4	5	6	7	8	9	10	11
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23	24	25	26	27	28	29	30	31	32	33

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
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27	28	29	30	31	32	33	34	35	36	37	38	39

(C-28)

1	2	3	4	5	6	7	8	9	10	11
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23	24	25	26	27	28	29	30	31	32	33

(C-103)

1	2	3	4
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(C-202)

1	2	3	4	5	6
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(C-203)

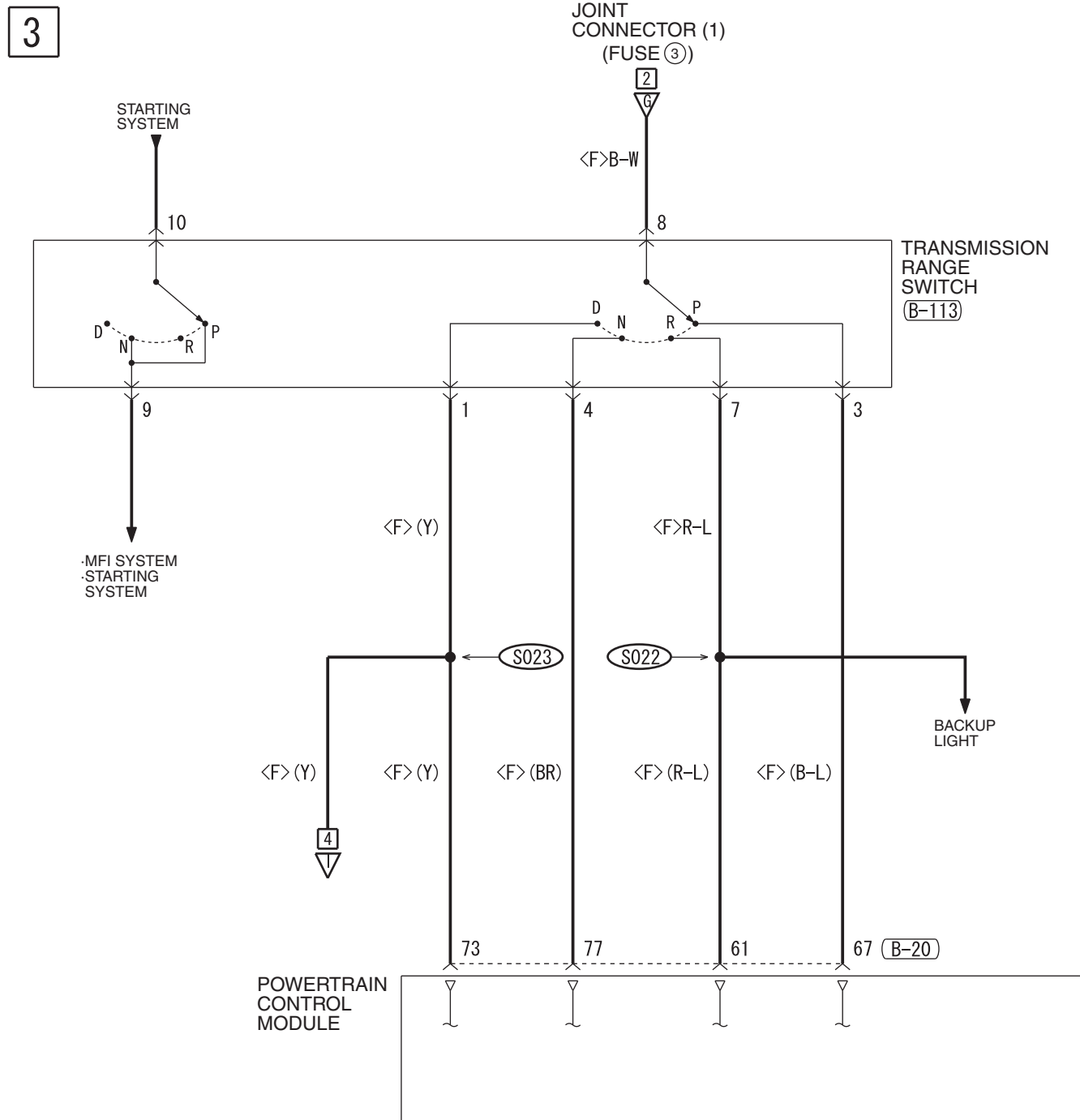
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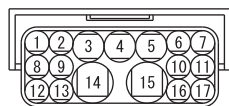
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 V : VIOLET PU : PURPLE SI : SILVER

HAP07M01AB

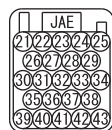
INVECS-II 4A/T <2.4L ENGINE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)



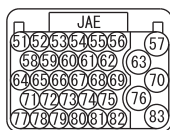
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B-19

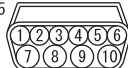


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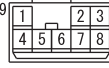
B-113

MU802355

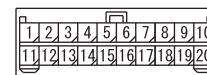


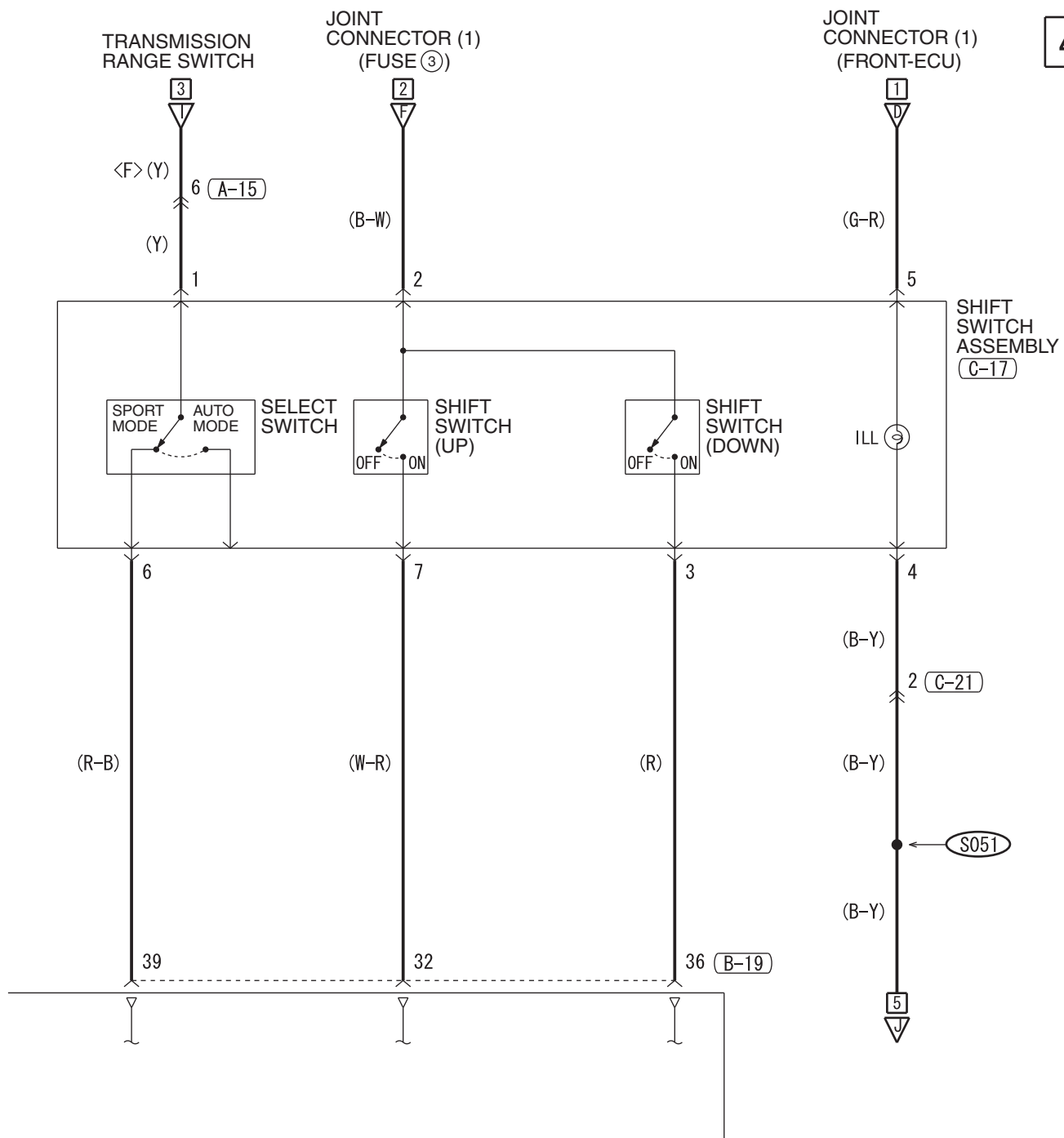
C-17

MU801839



C-21





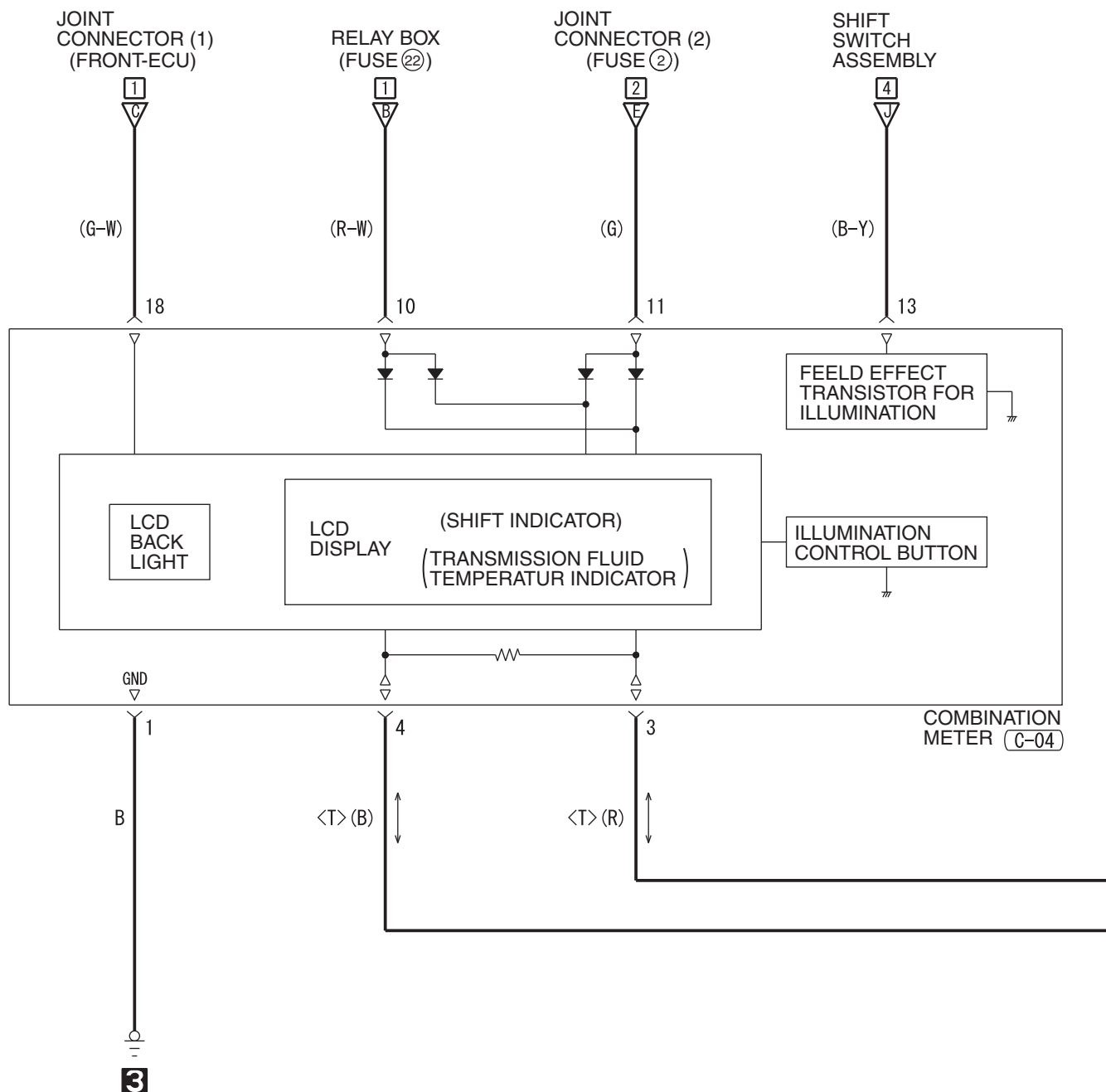
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

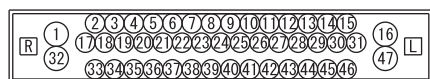
HAP07M01BB

INVECS-II 4A/T <2.4L ENGINE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)

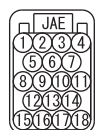
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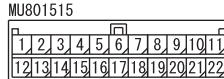
A-38



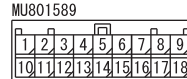
B-18



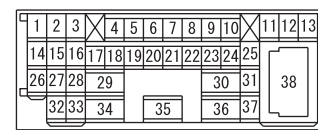
C-03



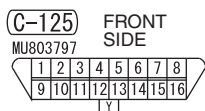
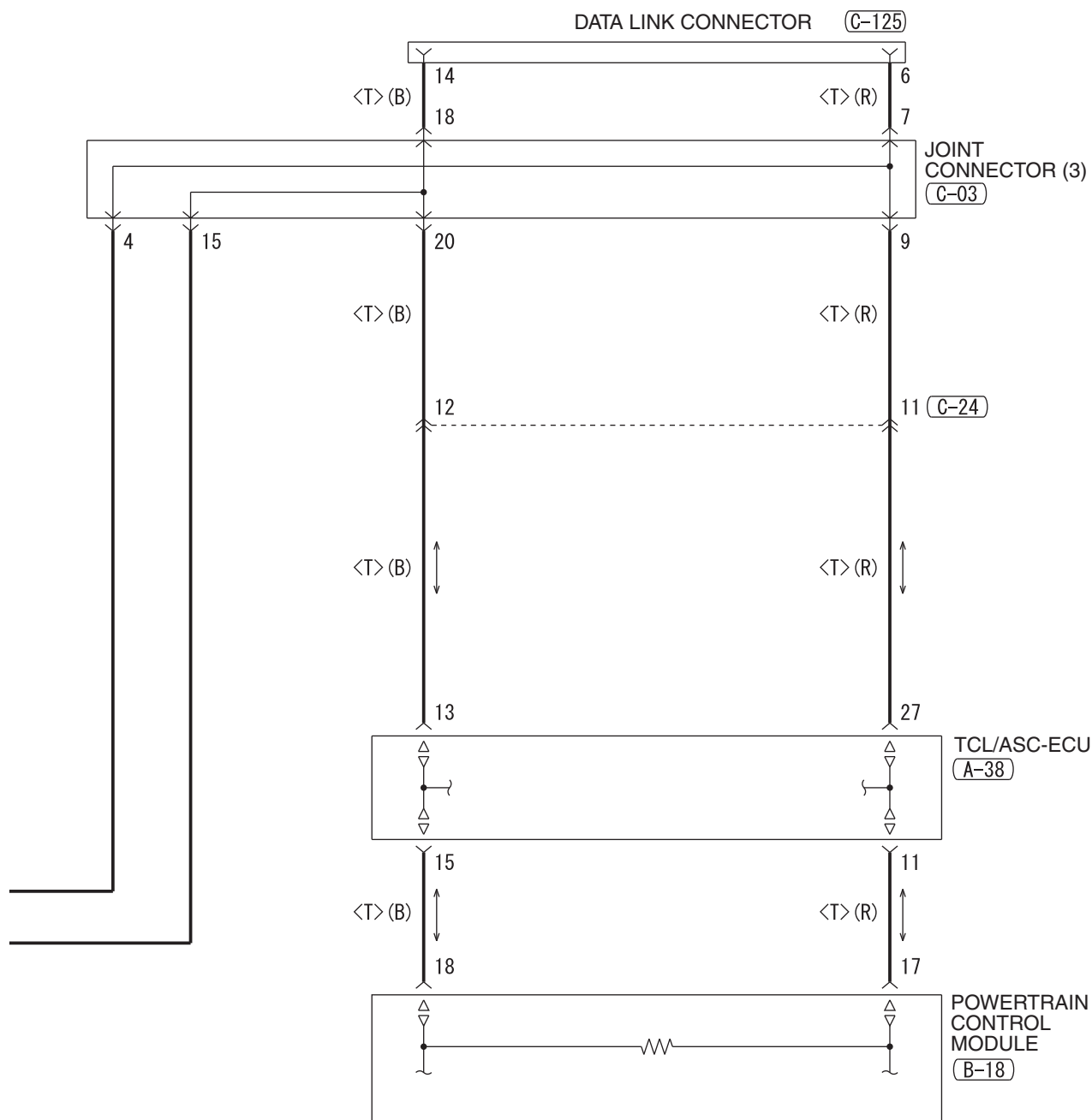
C-04



C-24



6



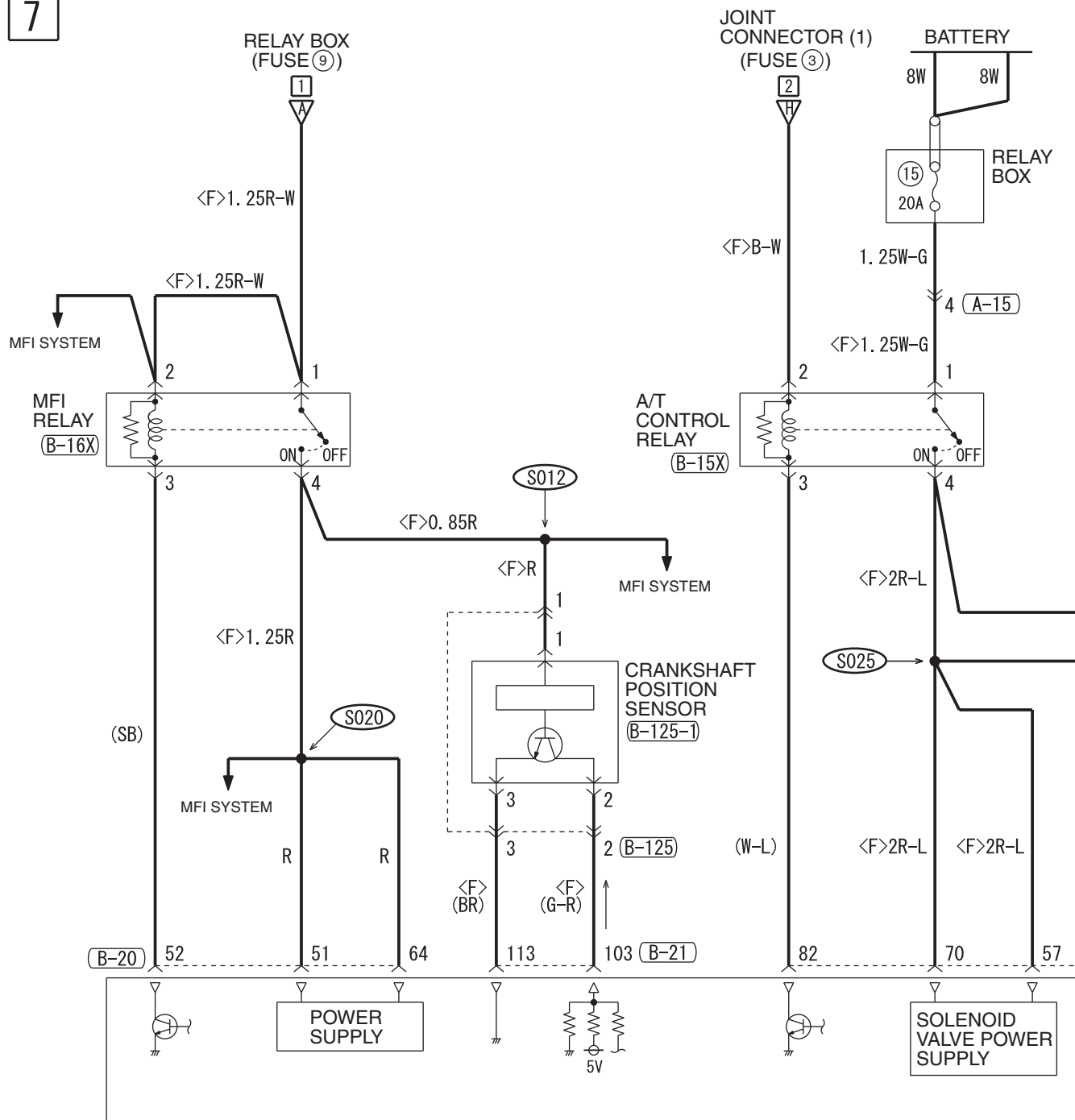
WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP07M01CB

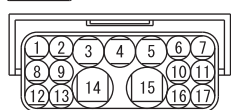
TSB Revision

INVECS-II 4A/T <2.4L ENGINE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)

7



A-15



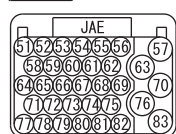
B-15X



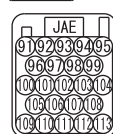
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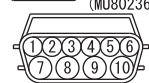
B-20



B-21



B-111



(MU802362)

B-111-1



(MU801212)

B-111-2



(MU801212)

B-111-3



(MU801212)

B-111-4

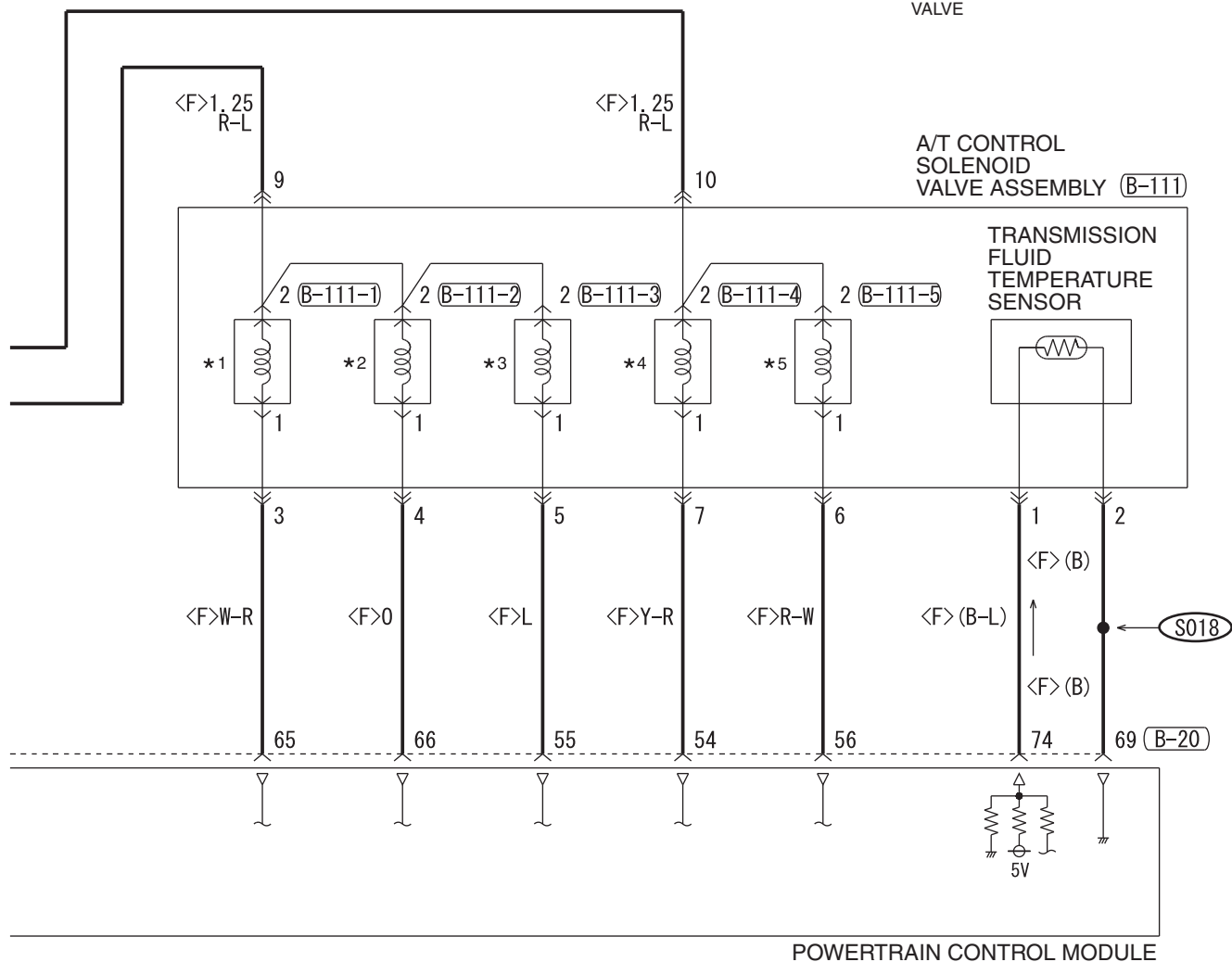


(MU801212)

8

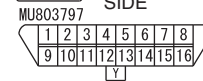
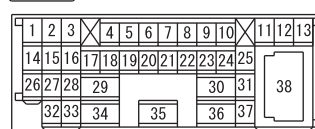
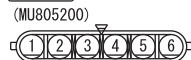
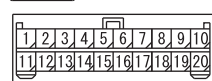
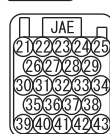
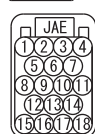
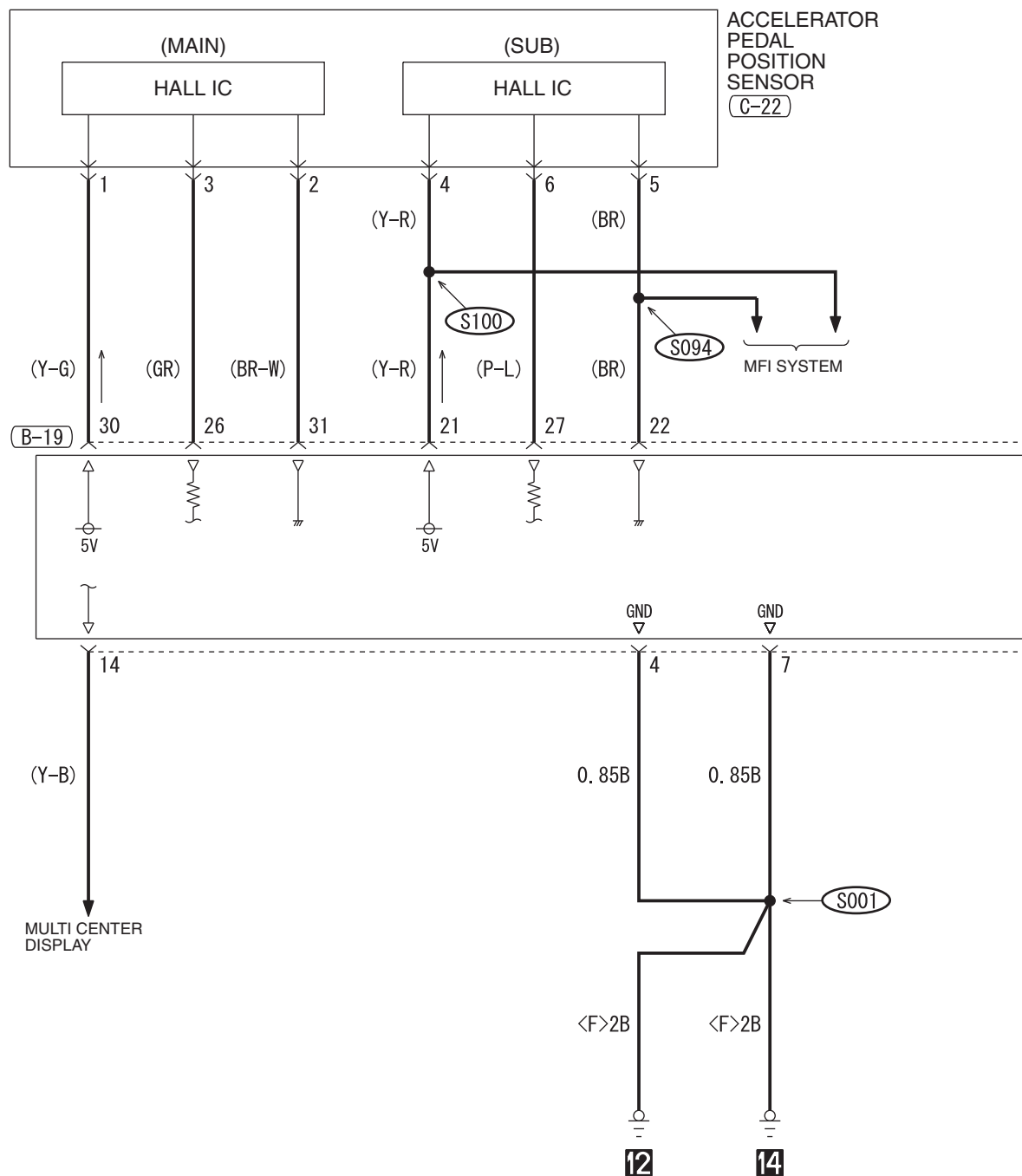
NOTE

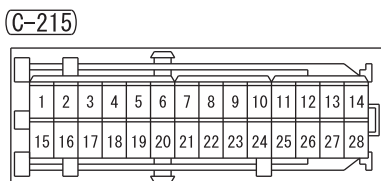
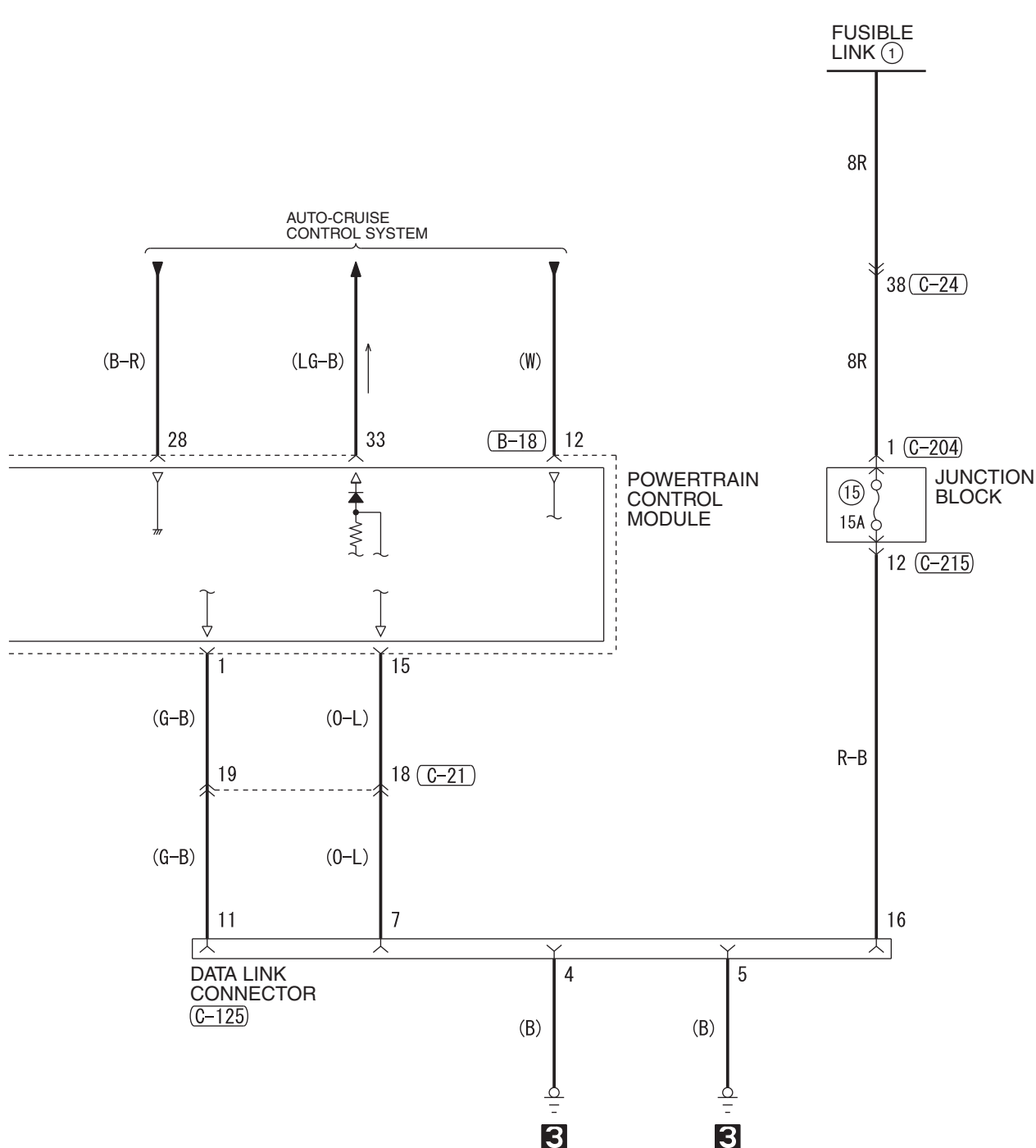
- *1: UNDERDRIVE SOLENOID VALVE
- *2: SECOND SOLENOID VALVE
- *3: OVERDRIVE SOLENOID VALVE
- *4: TORQUE CONVERTER CLUTCH CONTROL SOLENOID VALVE
- *5: LOW AND REVERSE SOLENOID VALVE



INVECS-II 4A/T <2.4L ENGINE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)

9

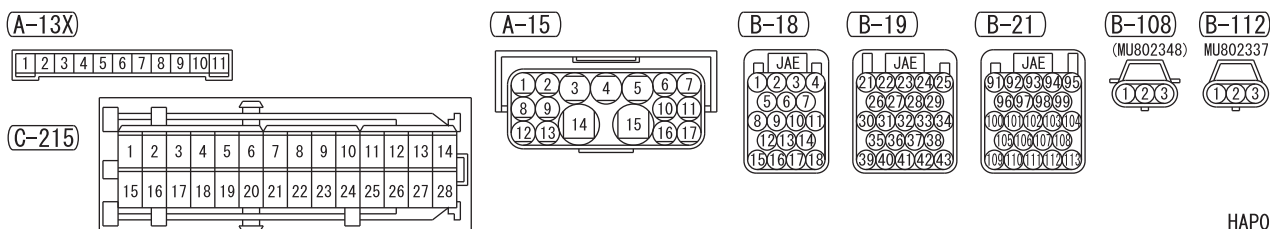




WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN
 G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET
 PU : PURPLE SI : SILVER

HAP07M01EB

M1901016300503

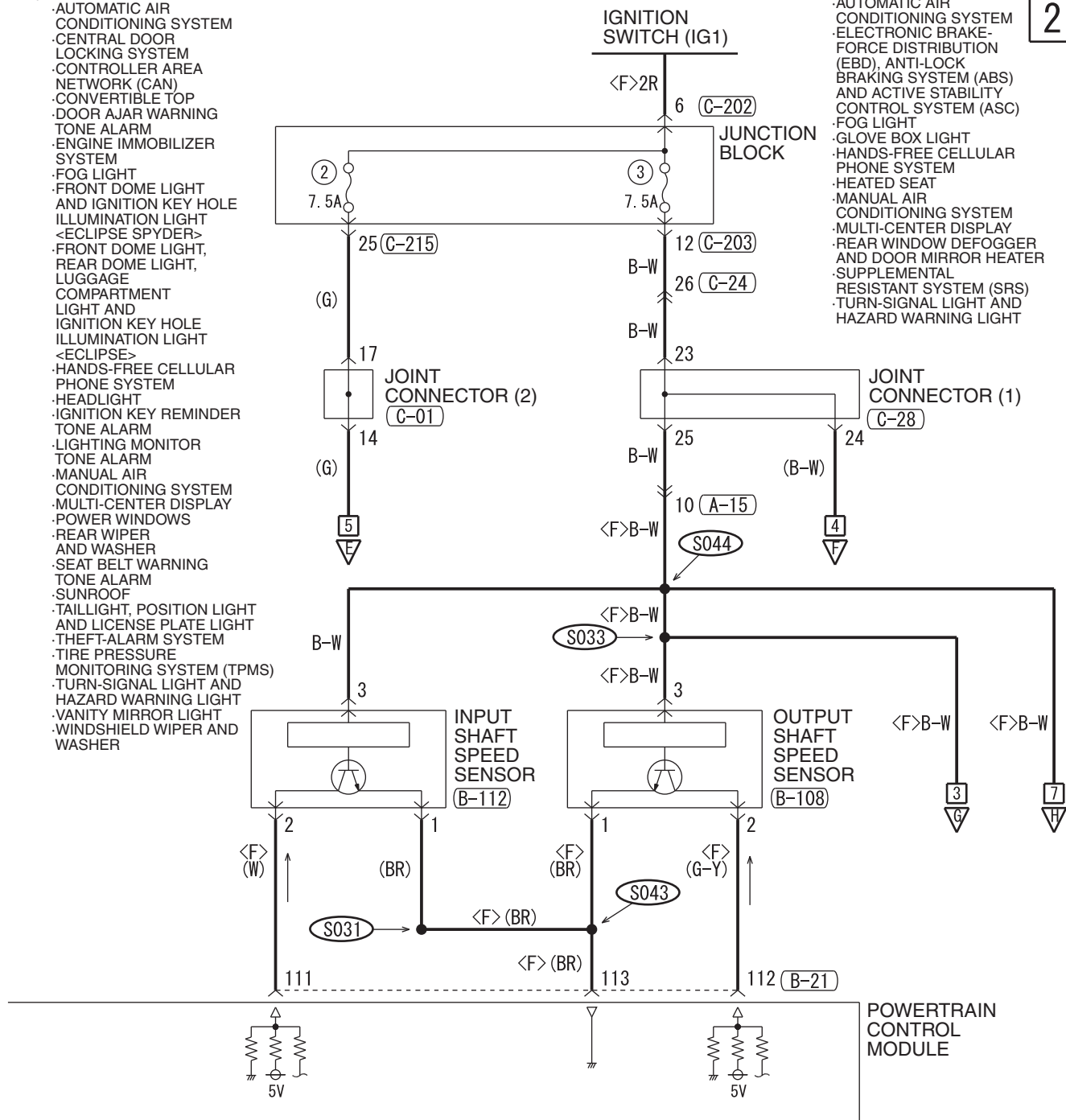


NOTE

*1: ·AUDIO SYSTEM
·AUTOMATIC AIR
CONDITIONING SYSTEM
·CENTRAL DOOR
LOCKING SYSTEM
·CONTROLLER AREA
NETWORK (CAN)
·CONVERTIBLE TOP
·DOOR AJAR WARNING
TONE ALARM
·ENGINE IMMOBILIZER
SYSTEM
·FOG LIGHT
·FRONT DOME LIGHT
AND IGNITION KEY HOLE
ILLUMINATION LIGHT
<ECLIPSE SPYDER>
·FRONT DOME LIGHT,
REAR DOME LIGHT,
LUGGAGE
COMPARTMENT
LIGHT AND
IGNITION KEY HOLE
ILLUMINATION LIGHT
<ECLIPSE>
·HANDS-FREE CELLULAR
PHONE SYSTEM
·HEADLIGHT
·IGNITION KEY REMINDER
TONE ALARM
·LIGHTING MONITOR
TONE ALARM
·MANUAL AIR
CONDITIONING SYSTEM
·MULTI-CENTER DISPLAY
·POWER WINDOWS
·REAR WIPER
AND WASHER
·SEAT BELT WARNING
TONE ALARM
·SUNROOF
·TAILLIGHT, POSITION LIGHT
AND LICENSE PLATE LIGHT
·THEFT-ALARM SYSTEM
·TIRE PRESSURE
MONITORING SYSTEM (TPMS)
·TURN-SIGNAL LIGHT AND
HAZARD WARNING LIGHT
·VANITY MIRROR LIGHT
·WINDSHIELD WIPER AND
WASHER

*2: ·AUDIO SYSTEM
·AUTOMATIC AIR
CONDITIONING SYSTEM
·ELECTRONIC BRAKE-
FORCE DISTRIBUTION
(EBD), ANTI-LOCK
BRAKING SYSTEM (ABS)
AND ACTIVE STABILITY
CONTROL SYSTEM (ASC)
·FOG LIGHT
·GLOVE BOX LIGHT
·HANDS-FREE CELLULAR
PHONE SYSTEM
·HEATED SEAT
·MANUAL AIR
CONDITIONING SYSTEM
·MULTI-CENTER DISPLAY
·REAR WINDOW DEFOGGER
AND DOOR MIRROR HEATER
·SUPPLEMENTAL
RESTRAINT SYSTEM (SRS)
·TURN-SIGNAL LIGHT AND
HAZARD WARNING LIGHT

2



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29									
30	31	32	33	34	35	36	37	38				

(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-103)

1	2	3	4
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(C-202)

1	2	3	4	5	6
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(C-203)

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

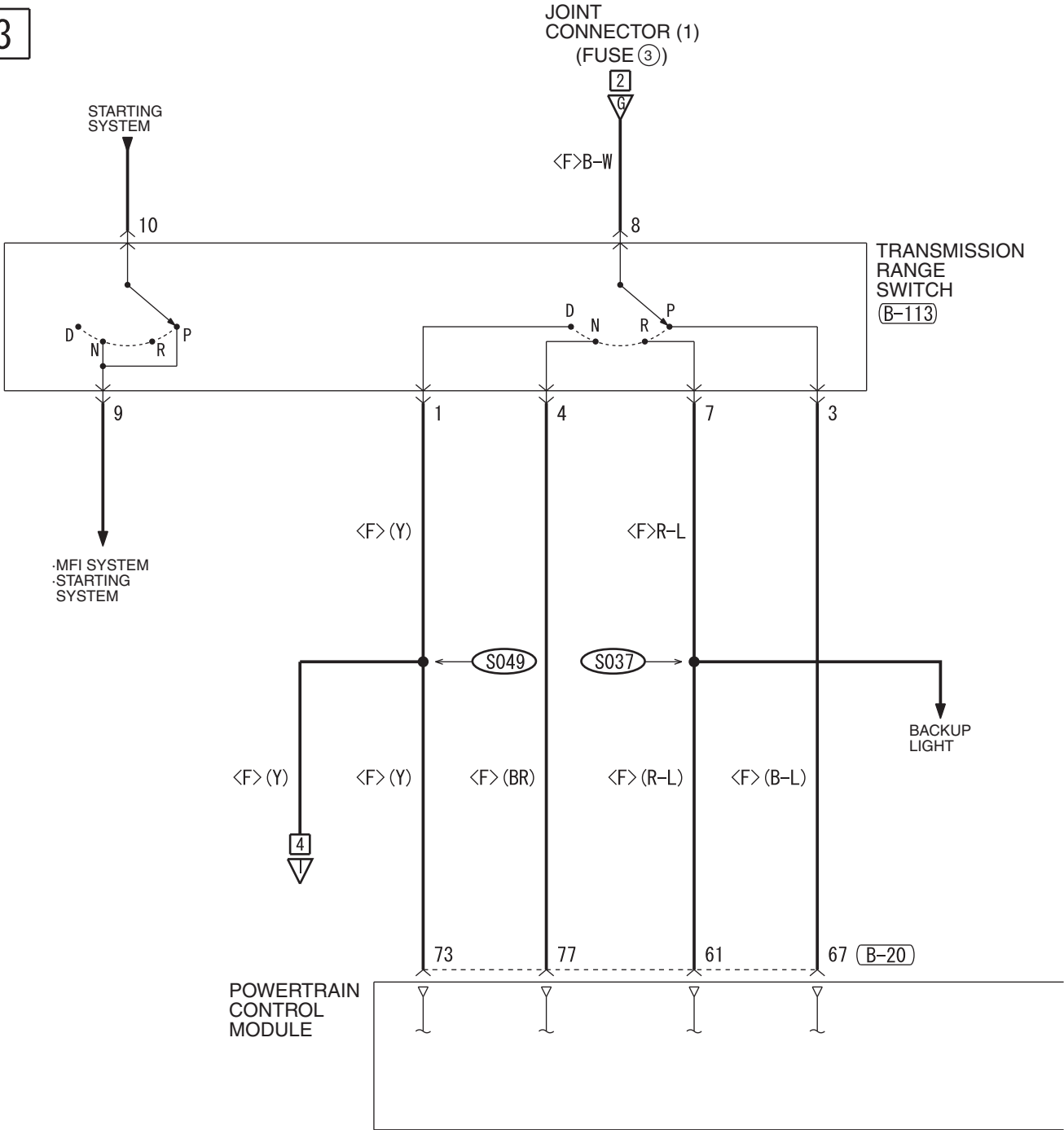
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE
W : WHITE Y : YELLOW SB : SKY BLUE BR : BROWN
O : ORANGE GR : GRAY R : RED P : PINK
V : VIOLET PU : PURPLE SI : SILVER

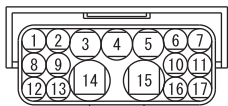
HAP07M02AB

INVECS-II 5A/T <3.8L ENGINE> (CONTINUED)

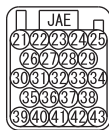
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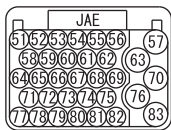
A-15



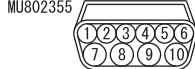
B-19



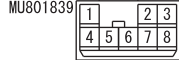
B-20



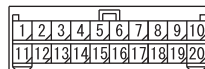
B-113

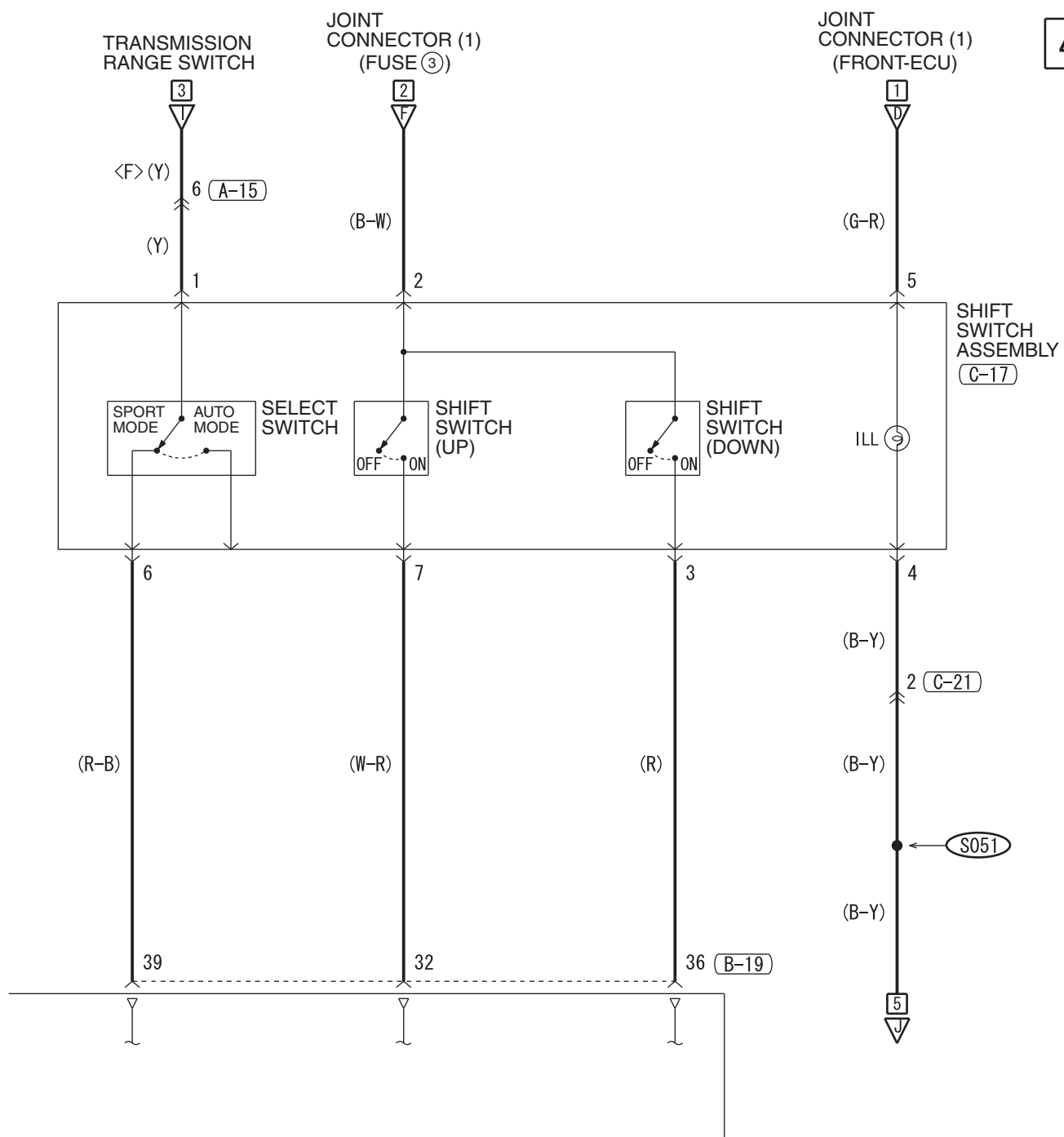


C-17



C-21





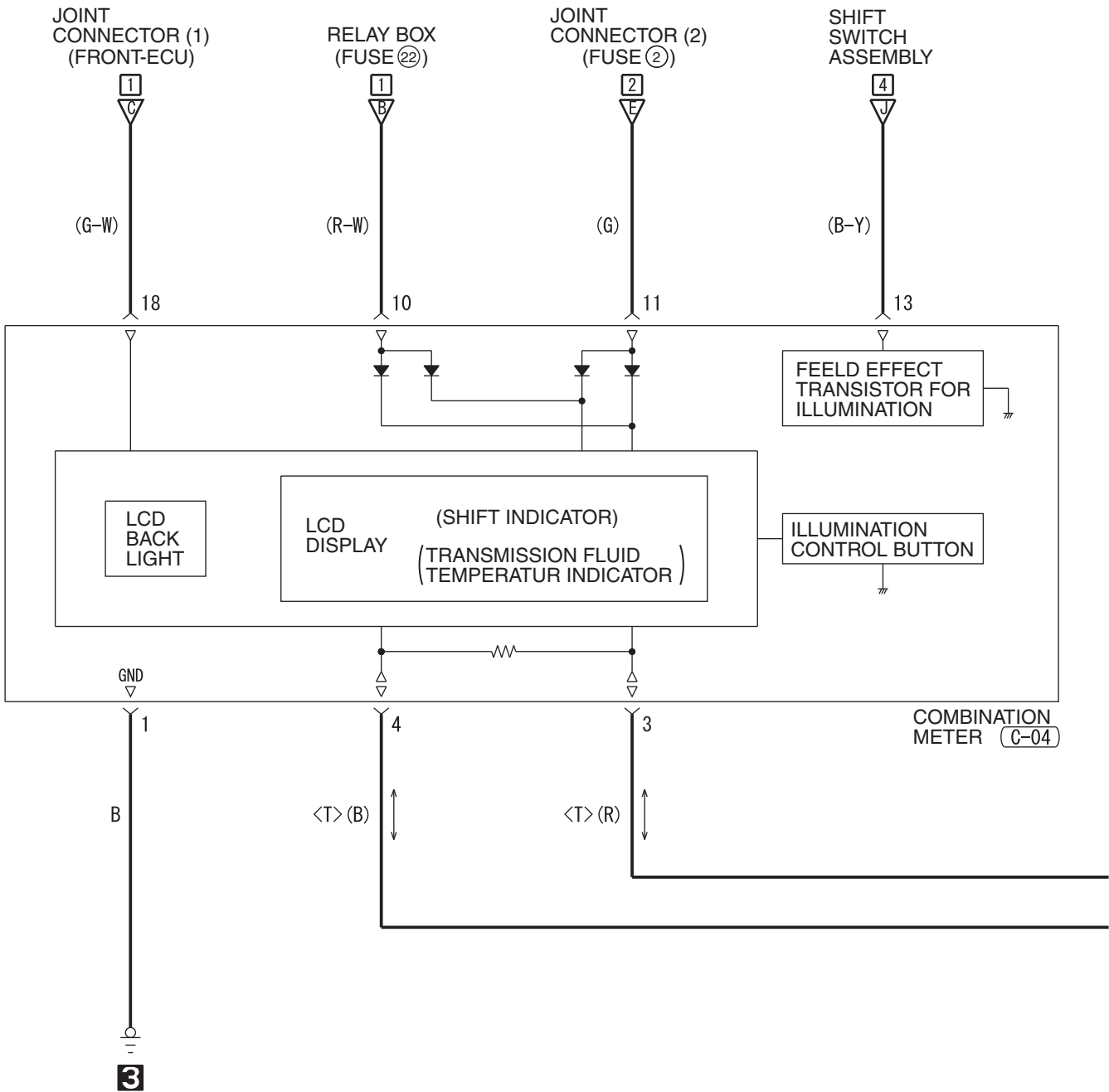
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

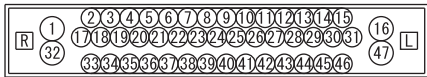
HAP07M02BB

INVECS-II 5A/T <3.8L ENGINE> (CONTINUED)

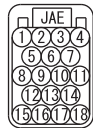
5



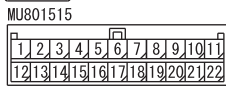
A-38



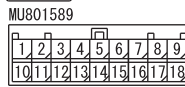
B-18



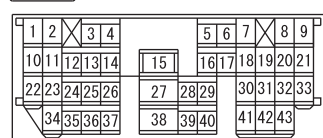
C-03



C-04

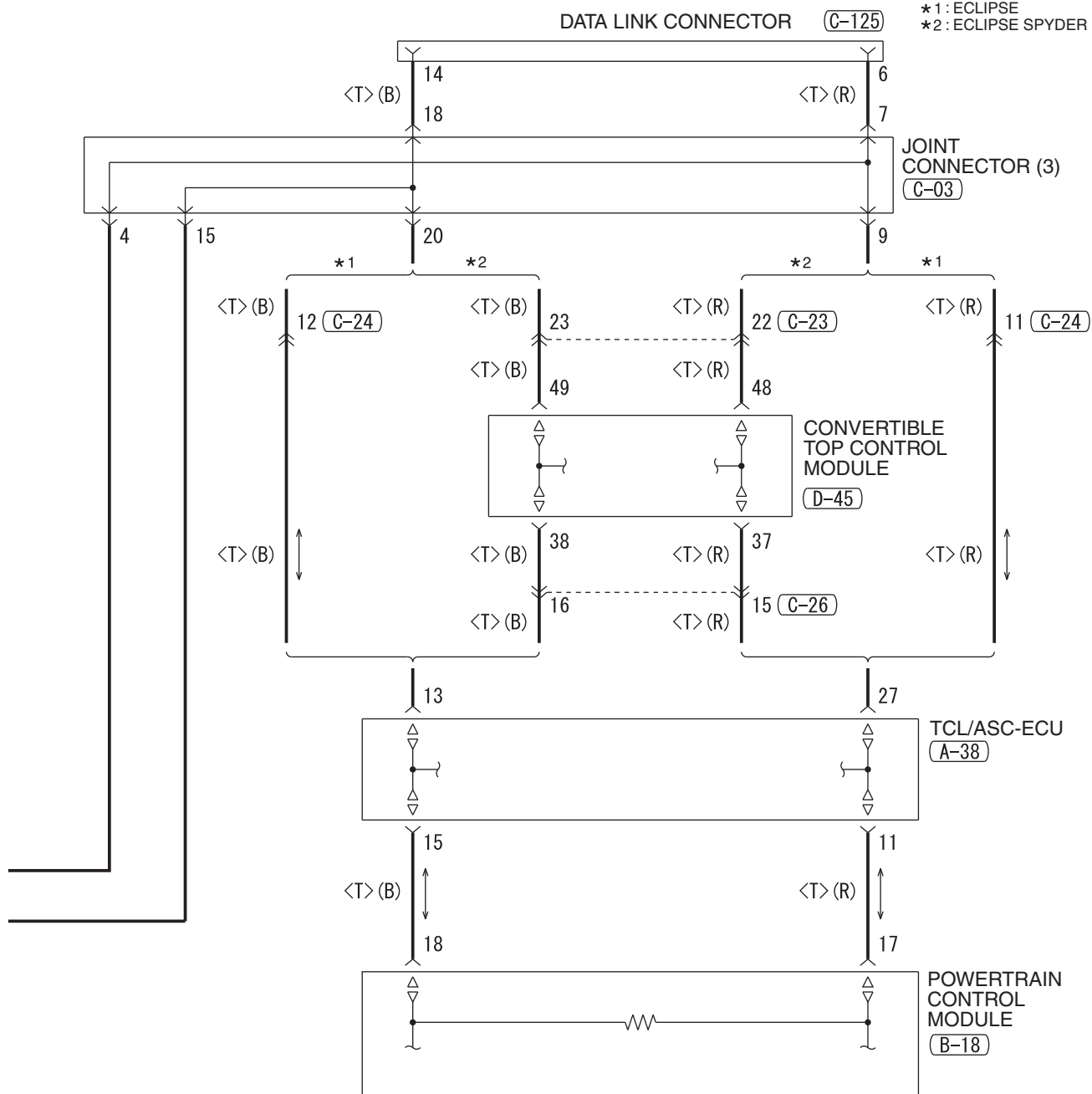


C-23



6

NOTE
*1: ECLIPSE
*2: ECLIPSE SPYDER



(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

(C-26)

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

(C-125)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

FRONT
SIDE

(D-45)

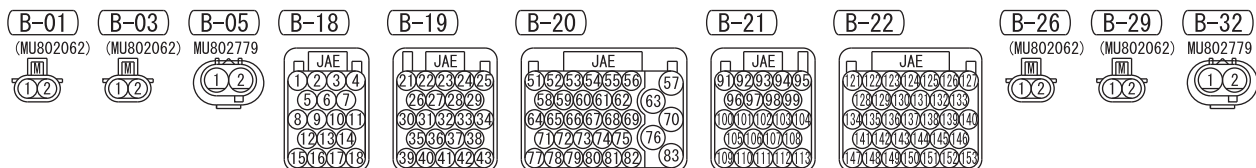
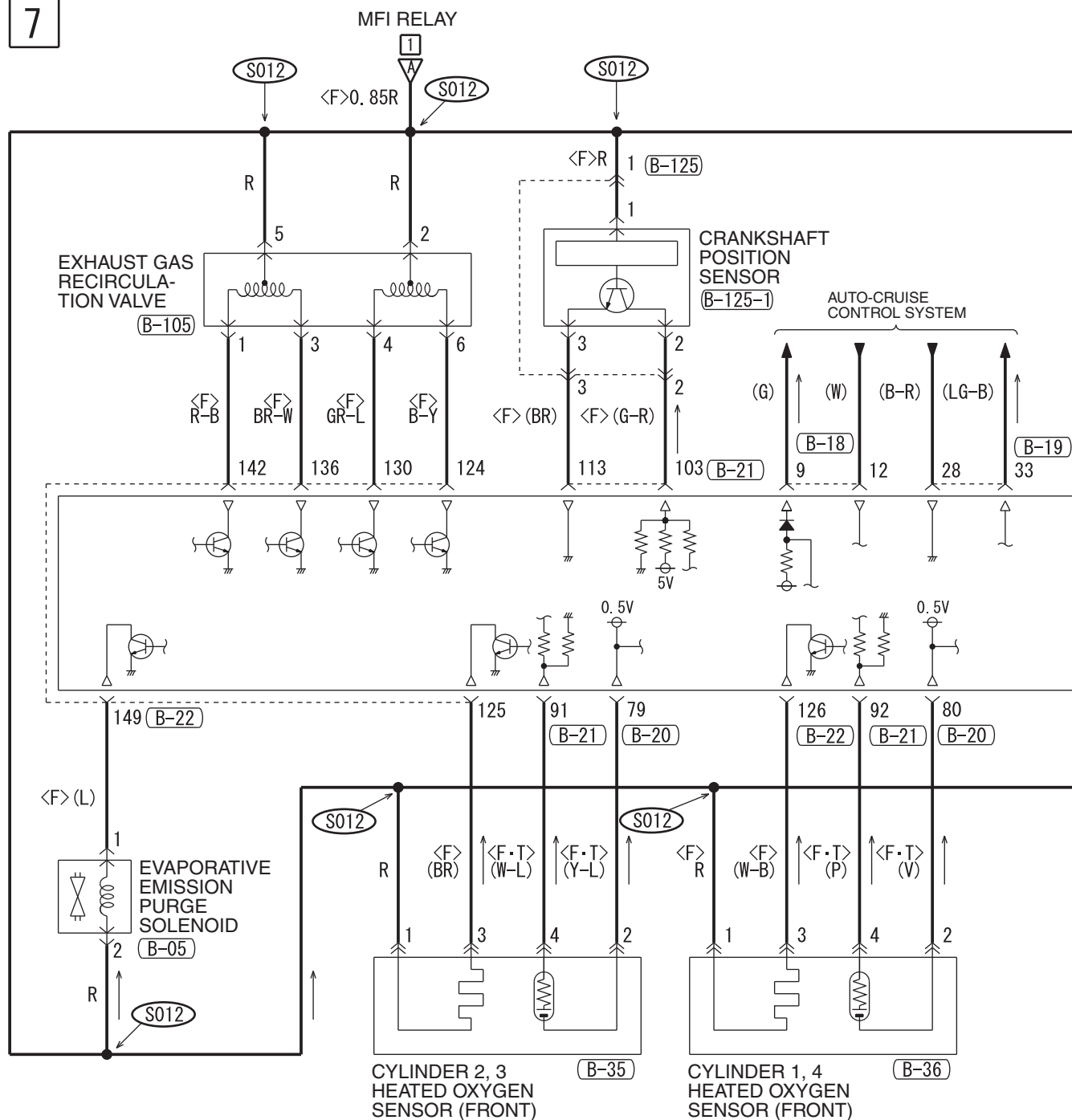
31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

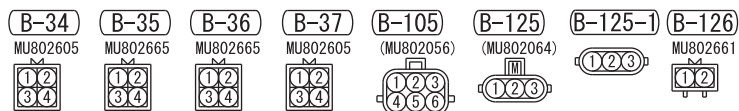
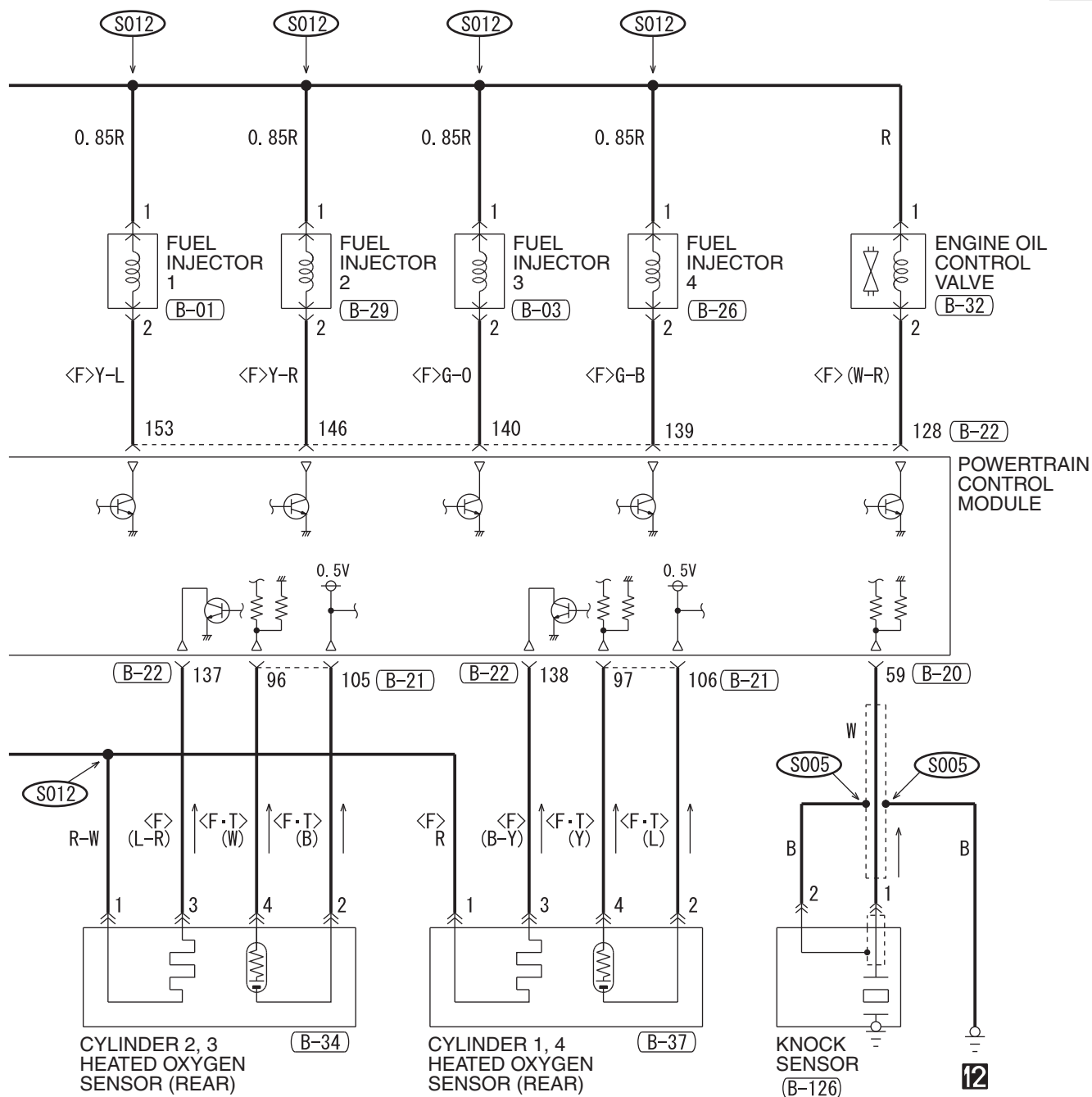
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN
L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE
GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER HAP07M02CB

INVECS-II 5A/T <3.8L ENGINE> (CONTINUED)

7





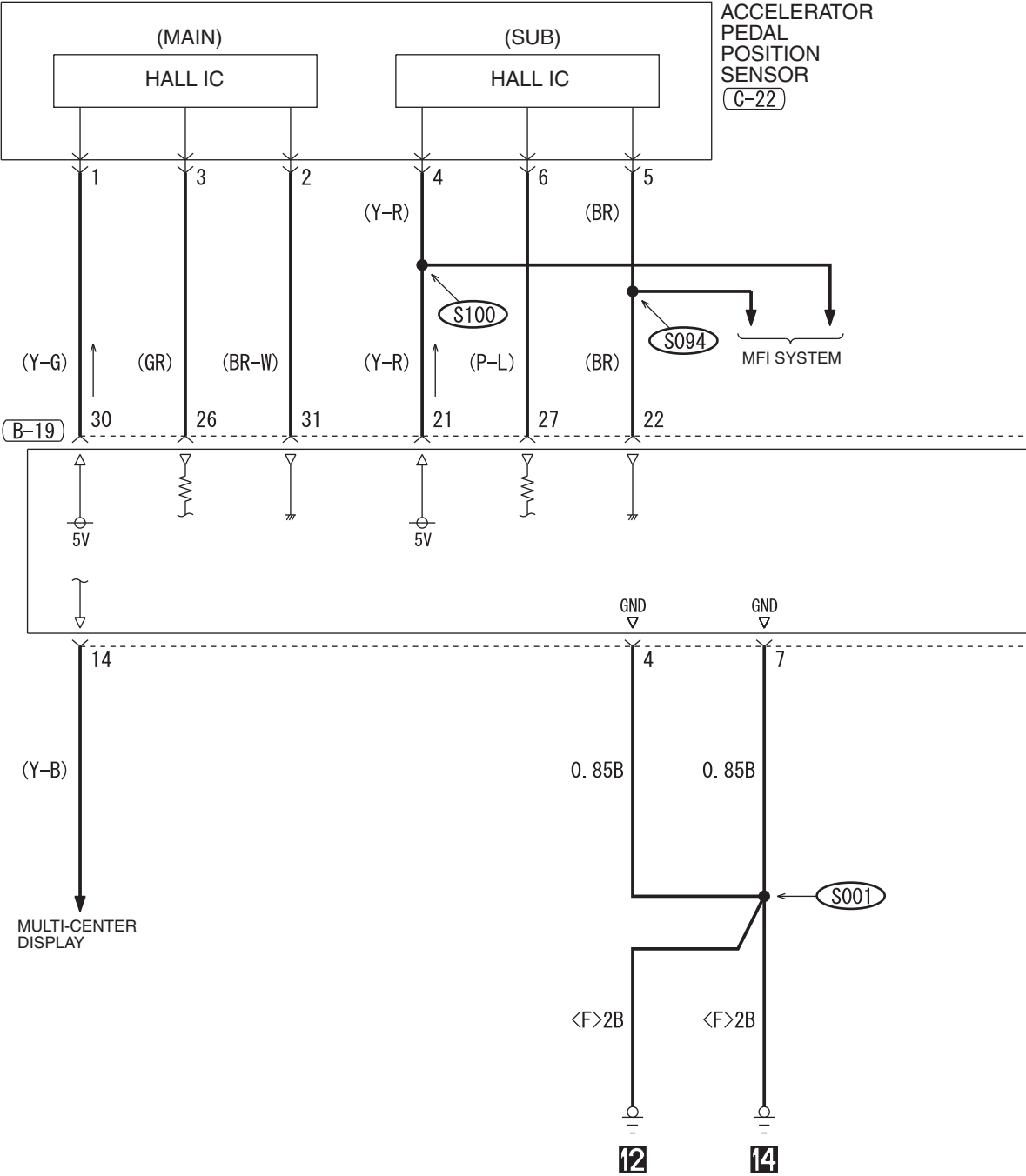
WIRE COLOR CODE

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BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP07M02DB

INVECS-II 5A/T <3.8L ENGINE> (CONTINUED)

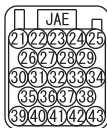
9



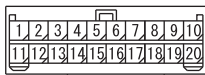
B-18



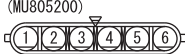
B-19



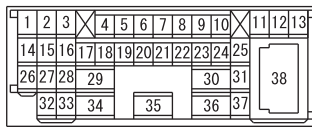
C-21



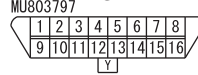
C-22



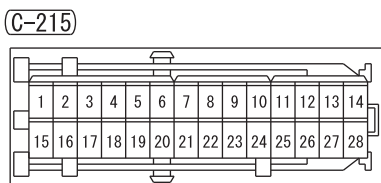
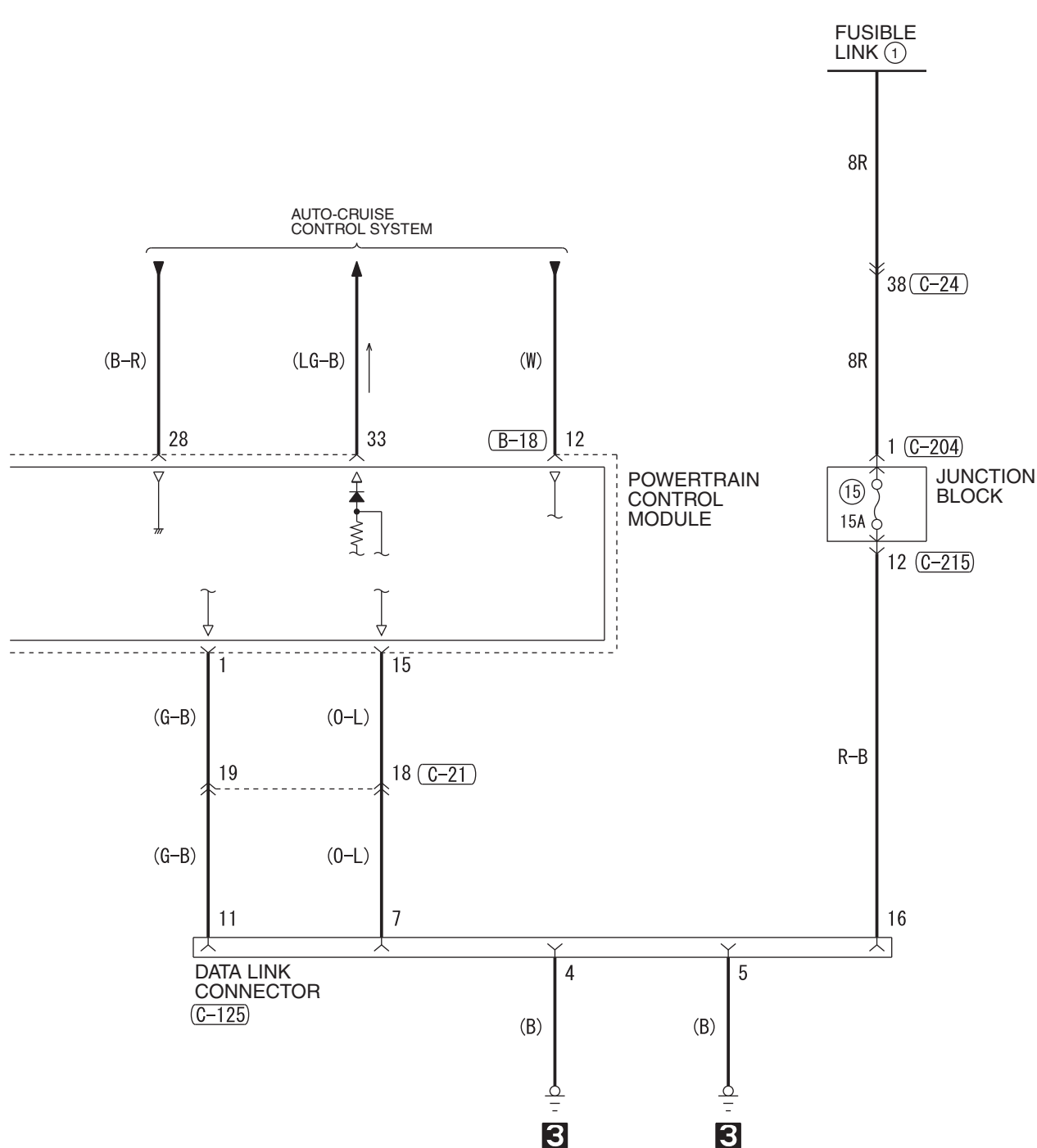
C-24



C-125



FRONT
SIDE



WIRE COLOR CODE

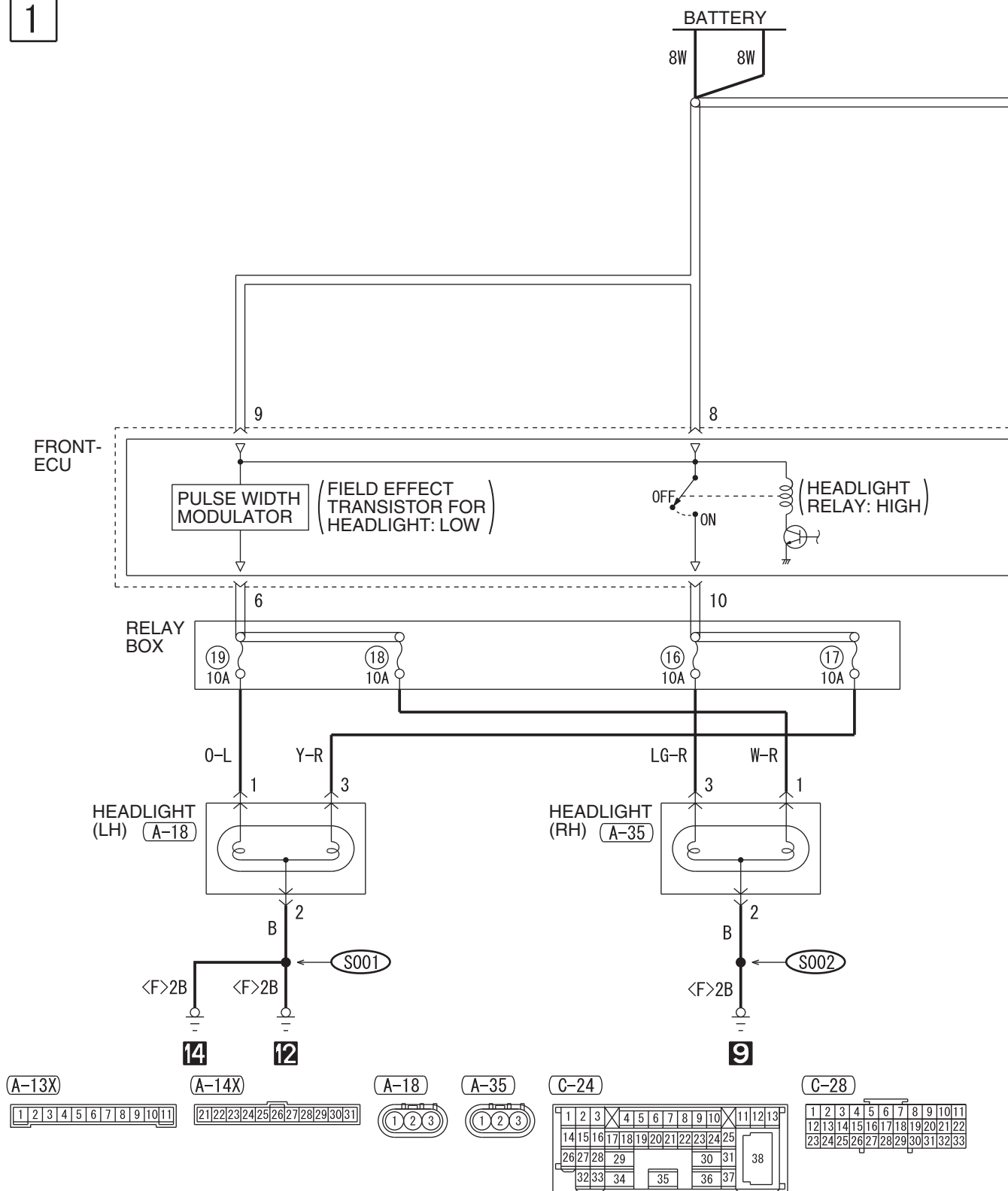
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP07M02EB

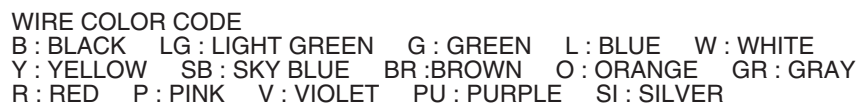
HEADLIGHT <HALOGEN TYPE>

M1901001505023

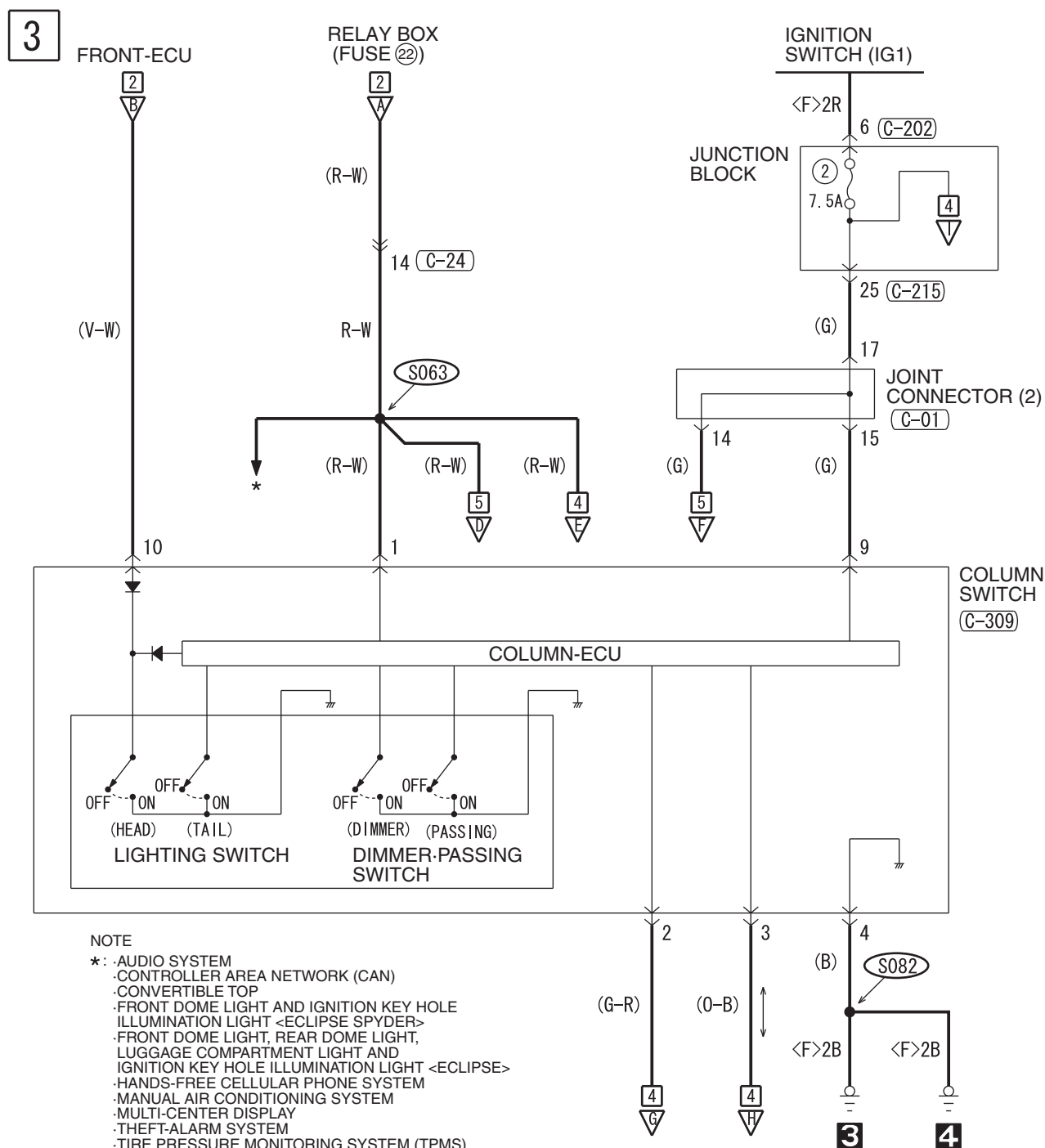
1



HAP08M00AA



HEADLIGHT <HALOGEN TYPE> (CONTINUED)



C-01

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

C-218

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71				72	73	74

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			38
32	33	34						36	37			

C-125

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

C-309

1	2	3	4	5
6	7	8	9	10

D-15

1	2	3
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C-202

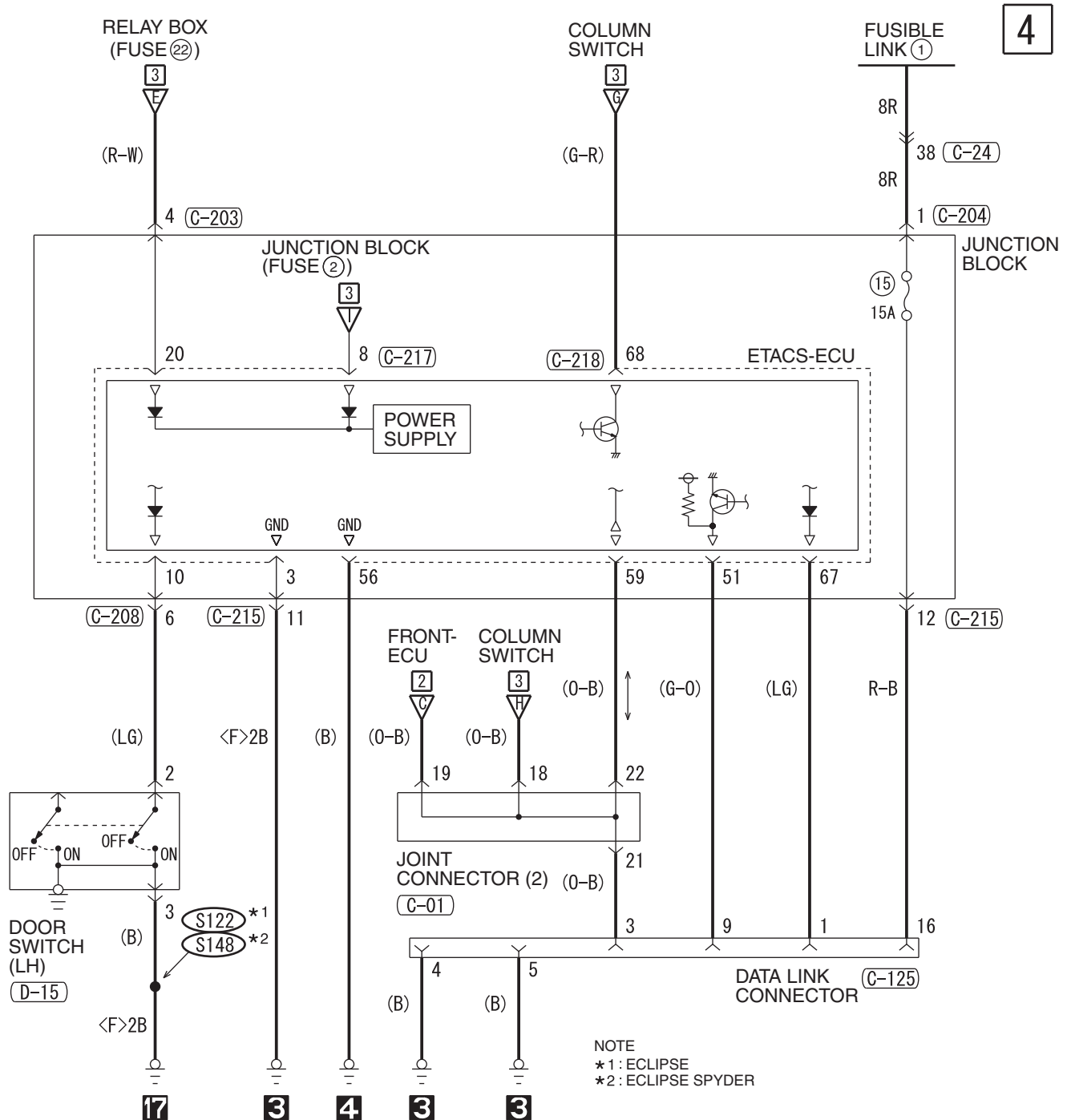
1		2
3	4	5
6		

C-203

1	2	3		4	5	6
7	8	9	10	11	12	13
14						

C-204

1



(C-208)

1	2	3	4	5	6	7
8	9	10	11	12	13	14

(C-215)

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

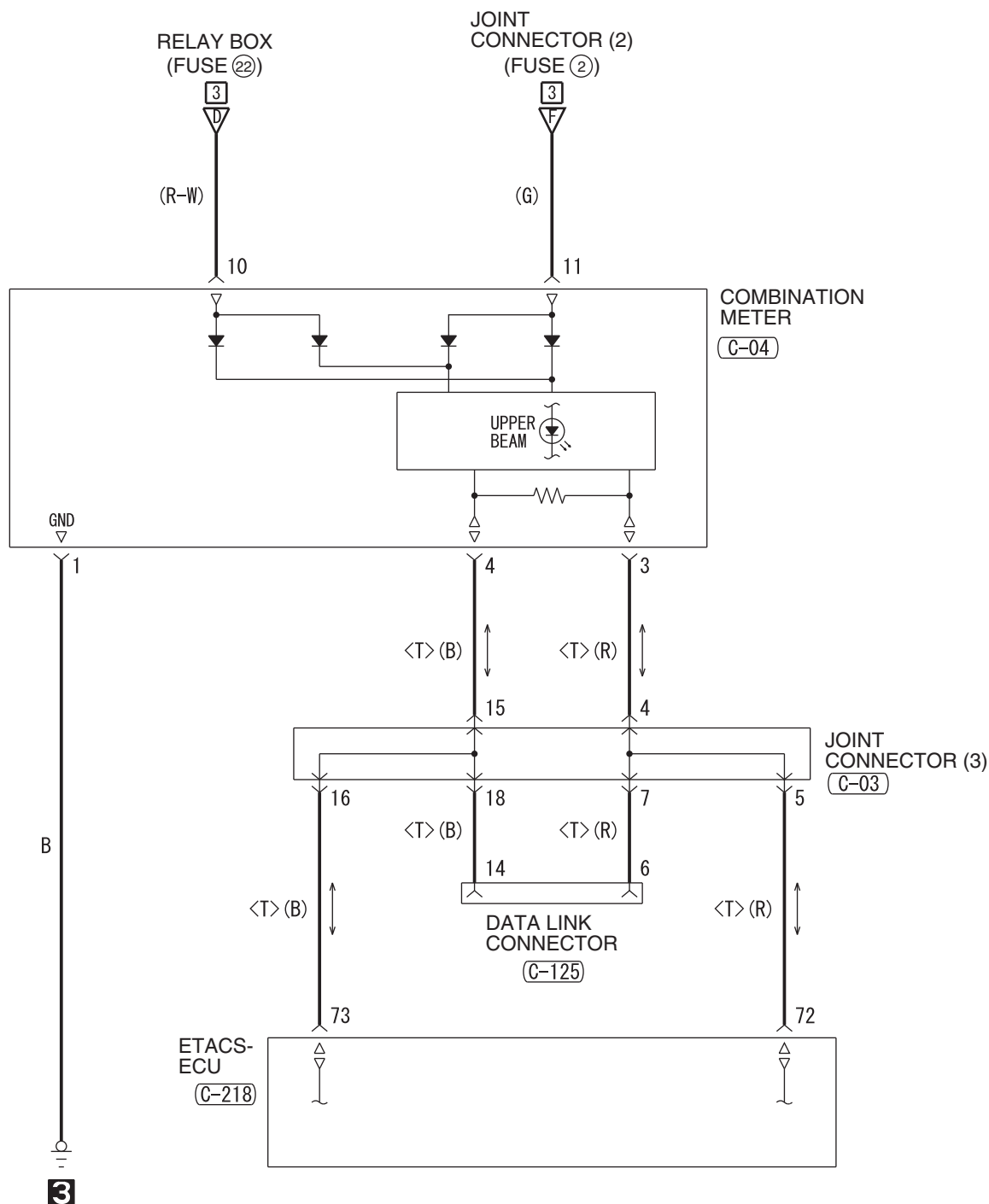
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP08M00BB

HEADLIGHT <HALOGEN TYPE> (CONTINUED)

5

(C-03)
MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-04)
MU801589

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

(C-125) FRONT
SIDE

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-218)
(MU803766)

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71				72	73	74

WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

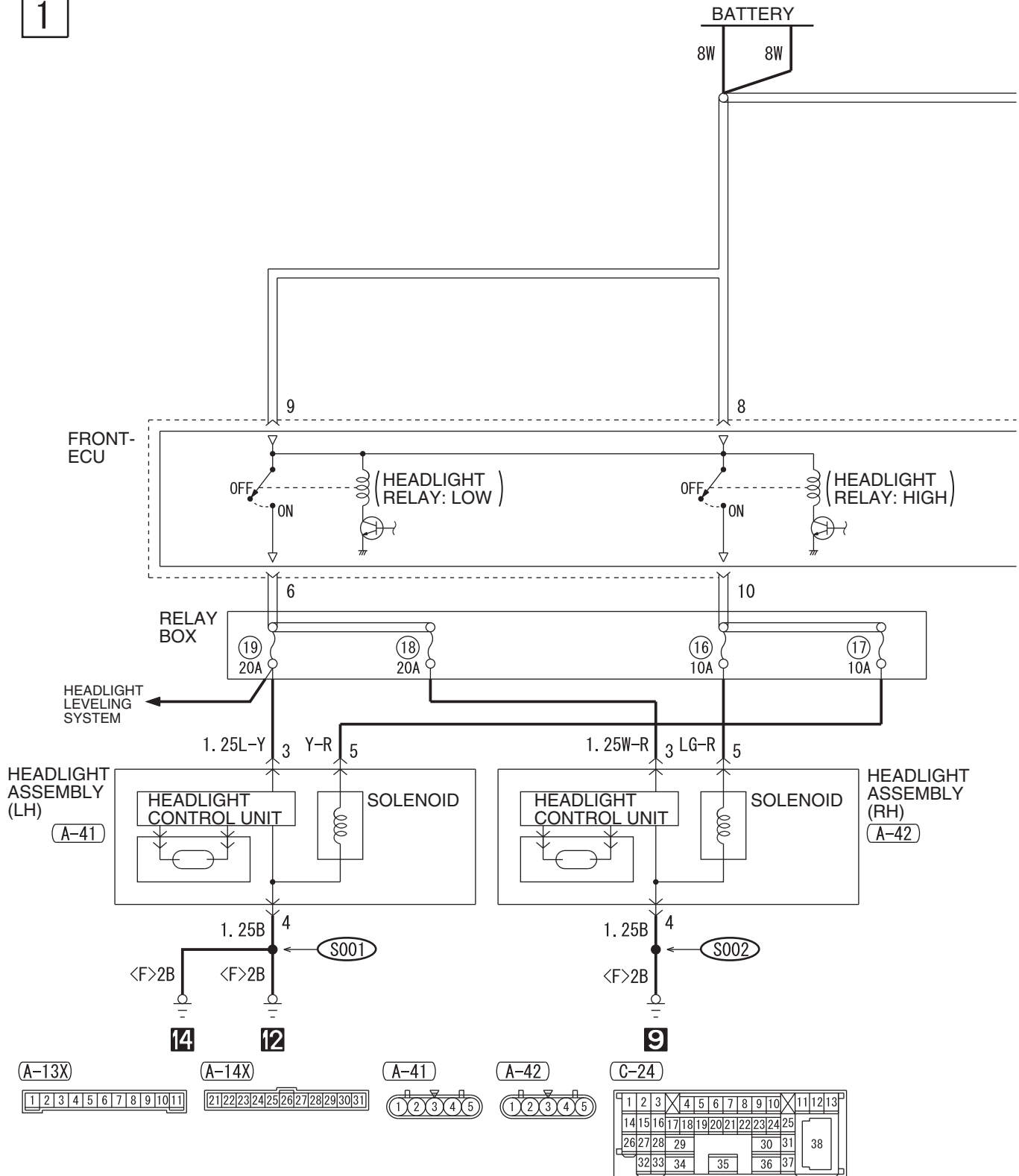
HAPO8M00CA

NOTES

HEADLIGHT <DISCHARGE TYPE>

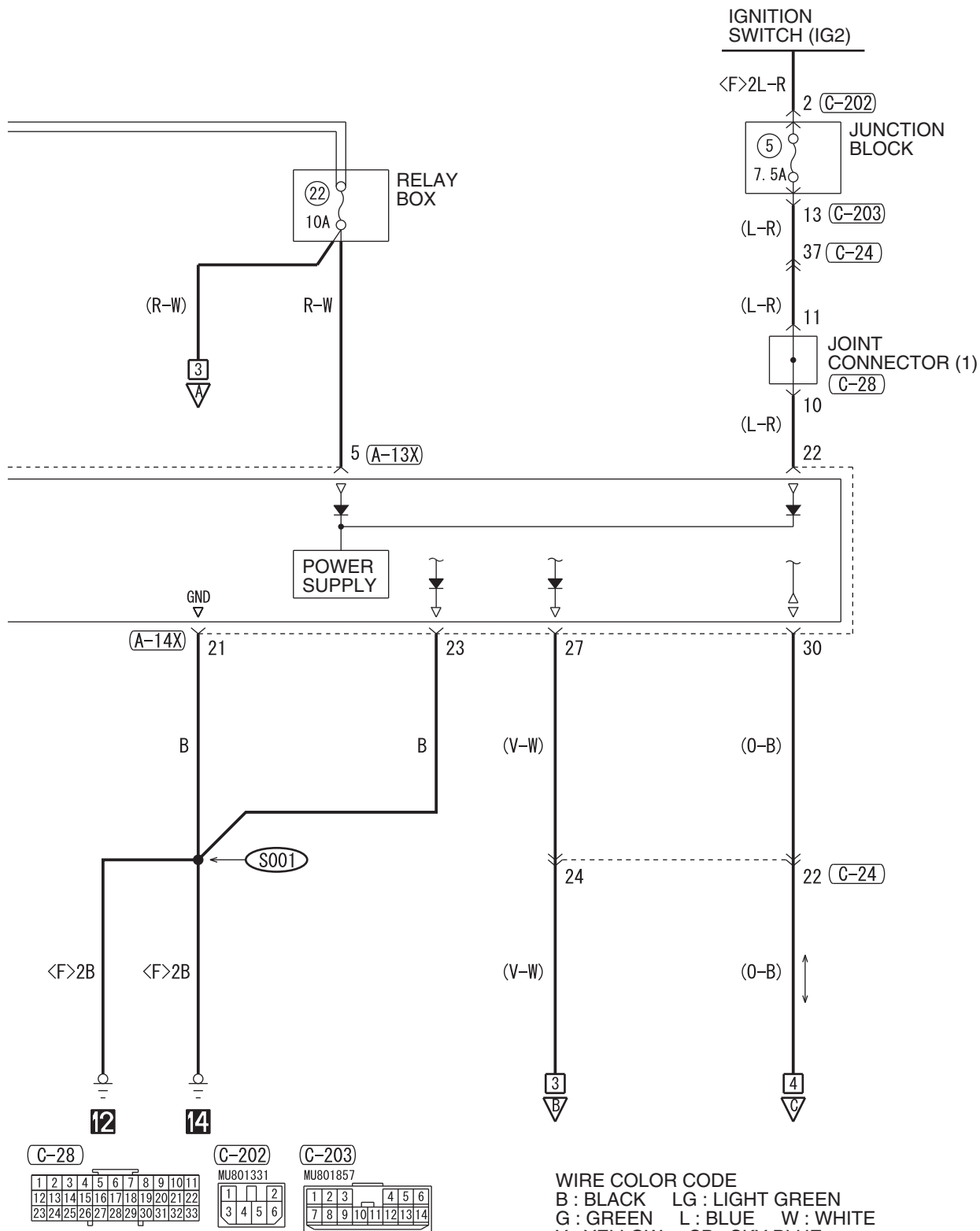
M1901001505034

1

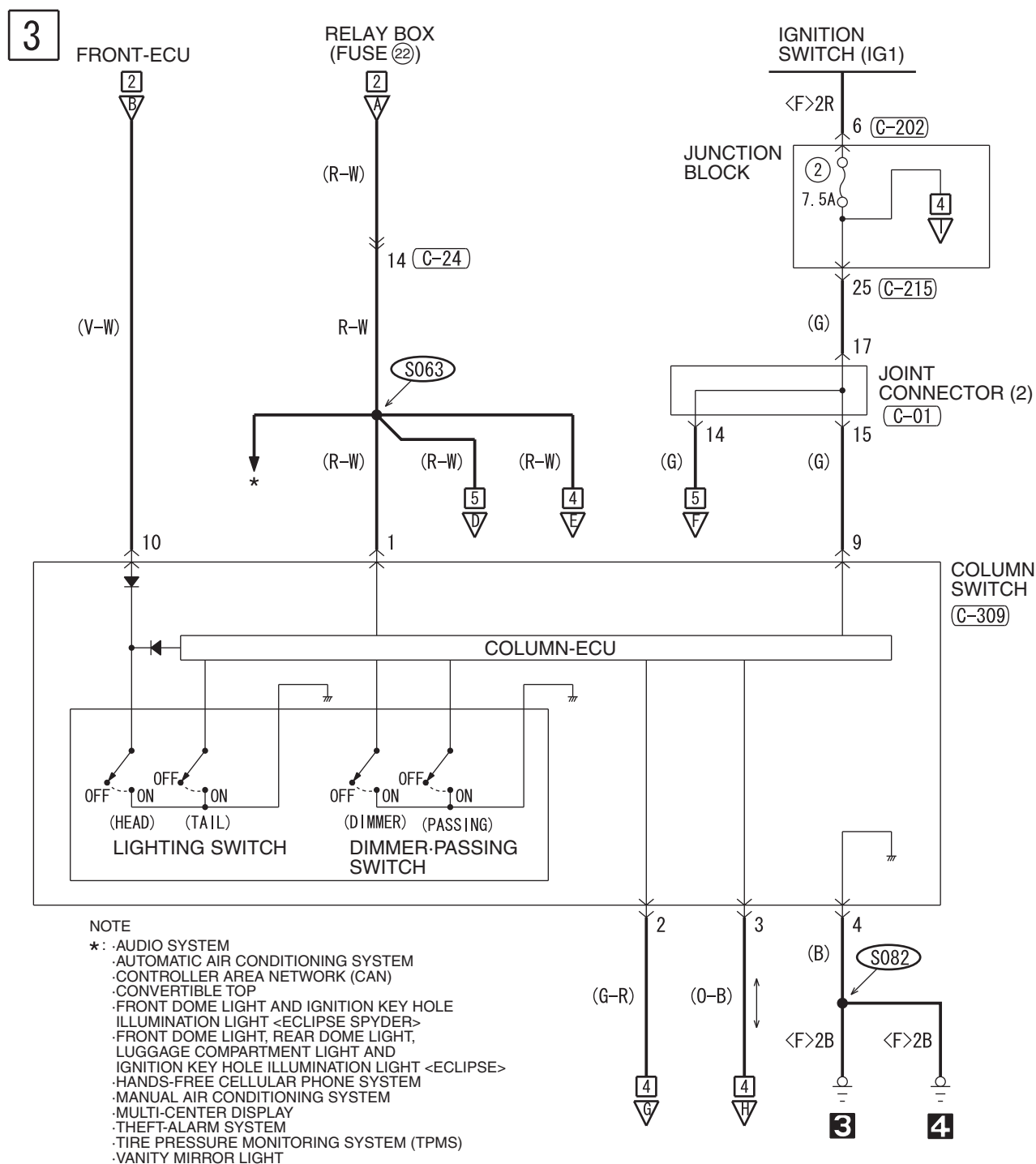


HAP08M01AA

2



HEADLIGHT <DISCHARGE TYPE> (CONTINUED)



C-01

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

C-218

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74			

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			38
32	33	34						36	37			

C-125

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

C-309

1	2	3	4	5
6	7	8	9	10

D-15

1	2	3
---	---	---

C-202

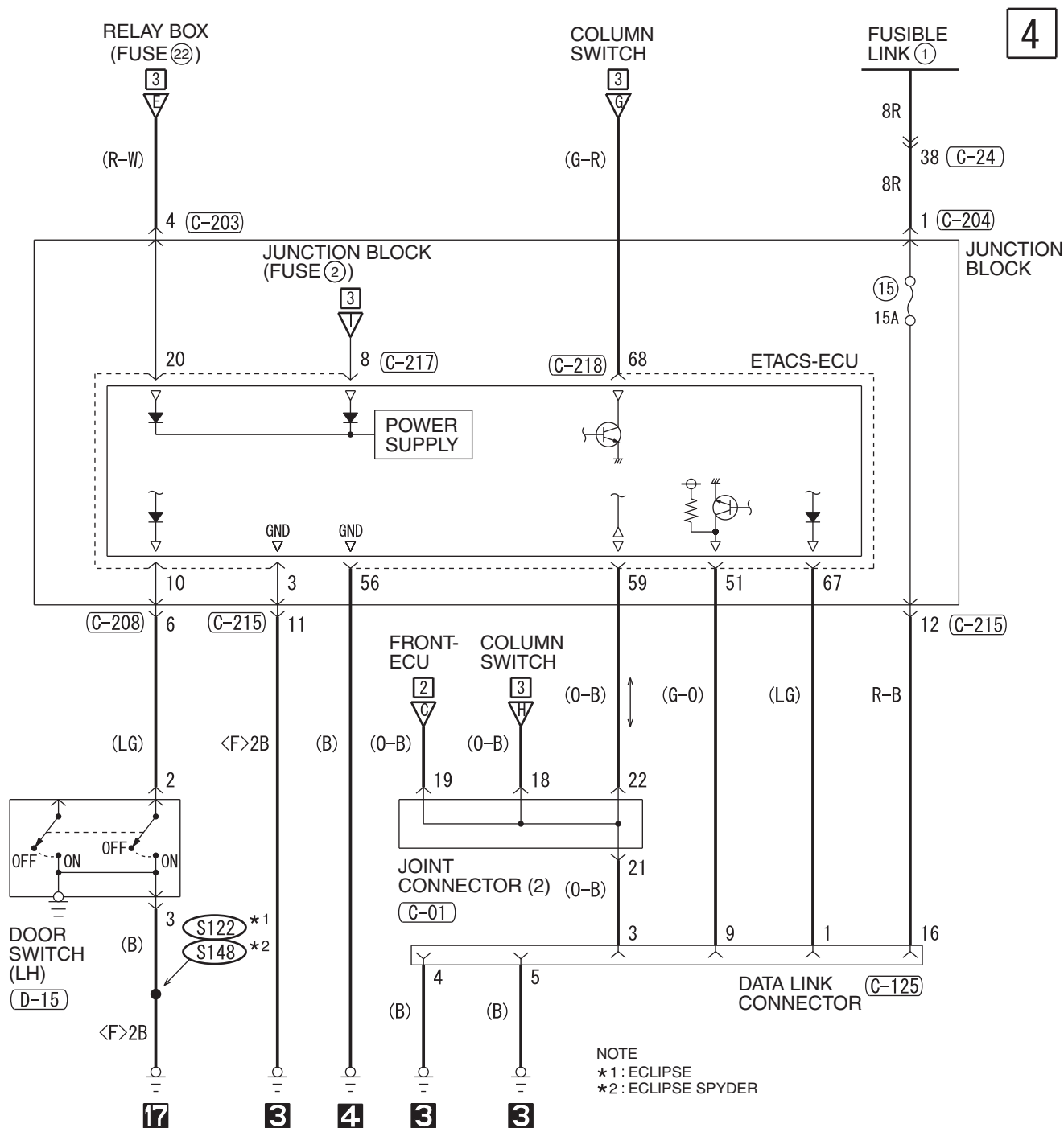
1	2
3	4

C-203

1	2	3	4	5	6
7	8	9	10	11	12
13	14				

C-204

1



(C-208)

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21

(C-215)

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

(C-217) JUNCTION BLOCK SIDE

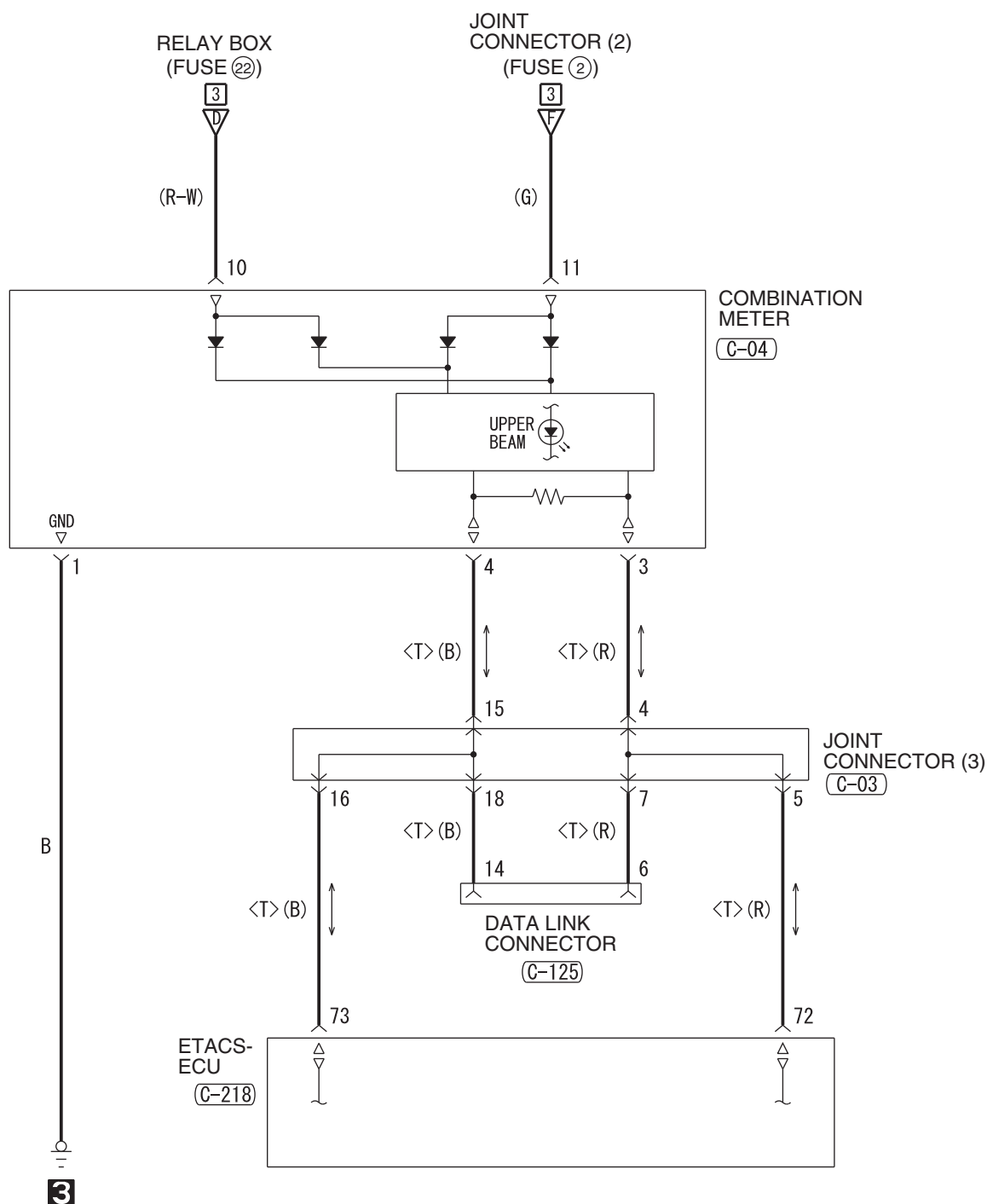
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP08M01BB

5



51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71				72	73	74

HAP08M01CA

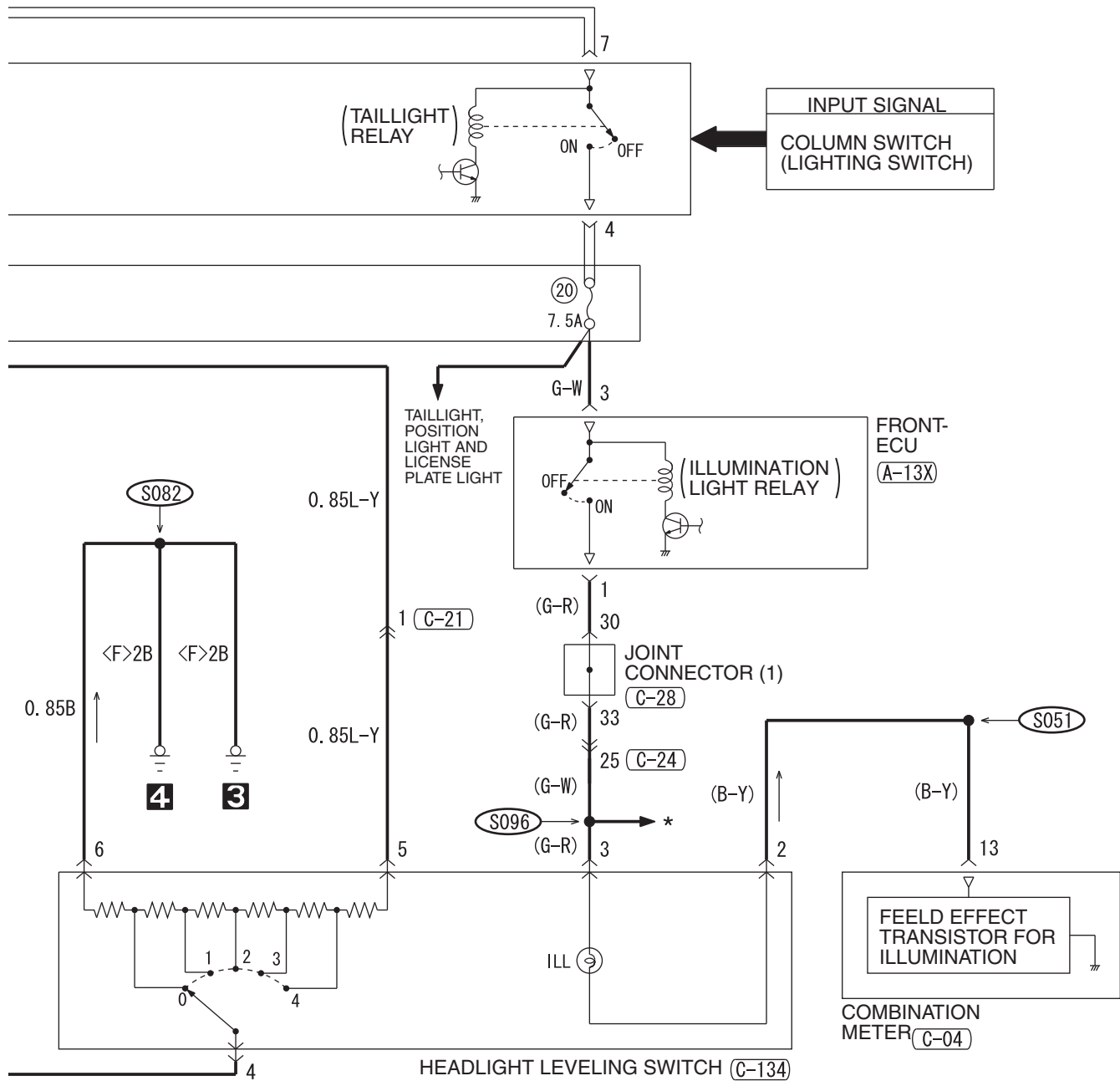
NOTES

M1901012501155

NOTE

- ★ : ·AUDIO SYSTEM
- AUTOMATIC AIR
- CONDITIONING SYSTEM
- ELECTRONIC BRAKE-
- FORCE DISTRIBUTION
- (EBD), ANTI-LOCK
- BRAKING SYSTEM (ABS)
- AND ACTIVE STABILITY
- CONTROL SYSTEM (ASC)
- GLOVE BOX LIGHT
- HANDS-FREE CELLULAR
- PHONE SYSTEM
- HEATED SEAT
- INVECS-II 4A/T
- INVECS-II 5A/T
- MANUAL AIR
- CONDITIONING SYSTEM
- METER AND GAUGE
- MULTI-CENTER DISPLAY
- REAR WINDOW DEFOGGER
- AND DOOR MIRROR HEATER
- SUPPLEMENTAL RESTRAINT
- SYSTEM (SRS)
- TURN-SIGNAL LIGHT AND
- HAZARD WARNING LIGHT

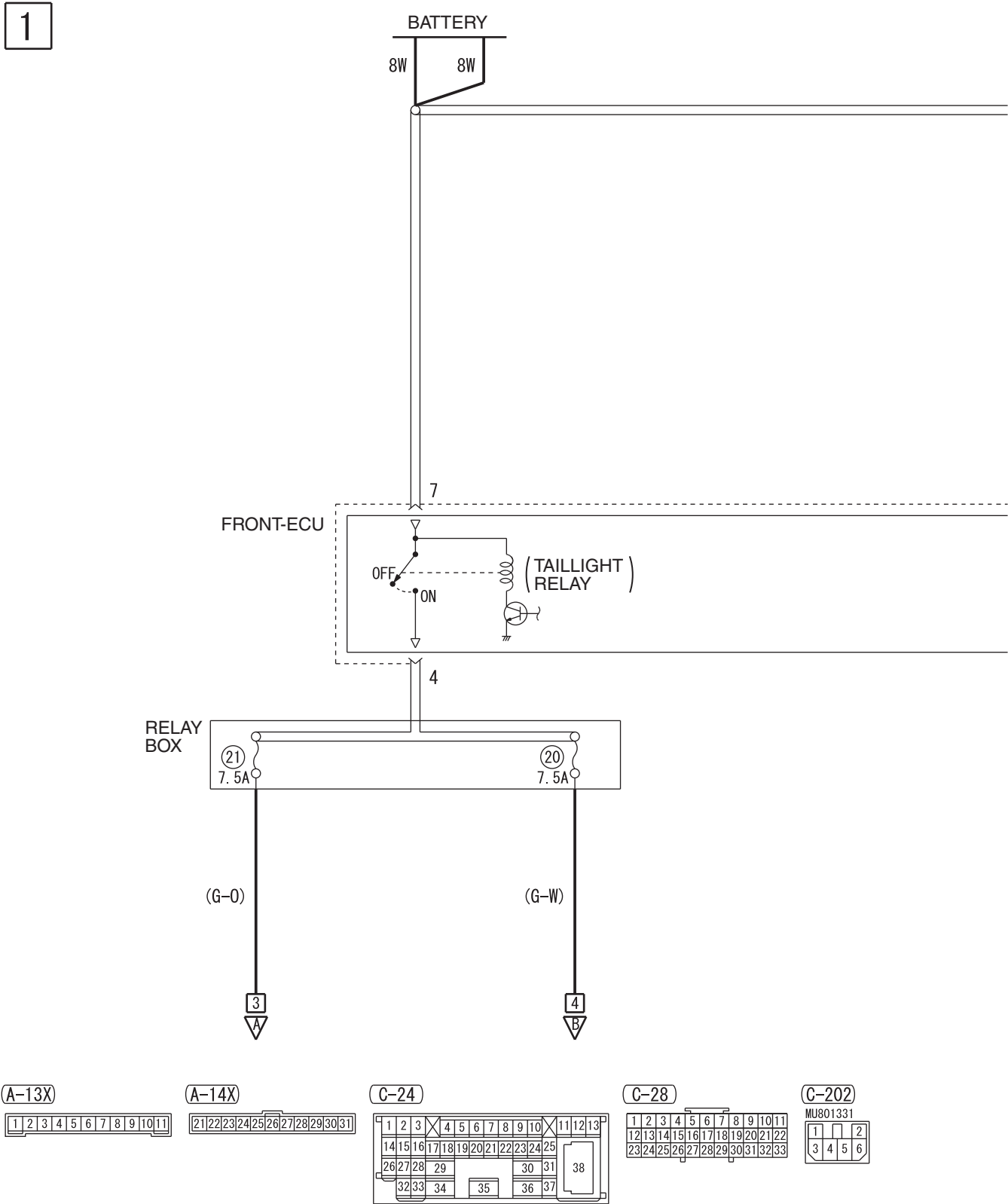




TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT>

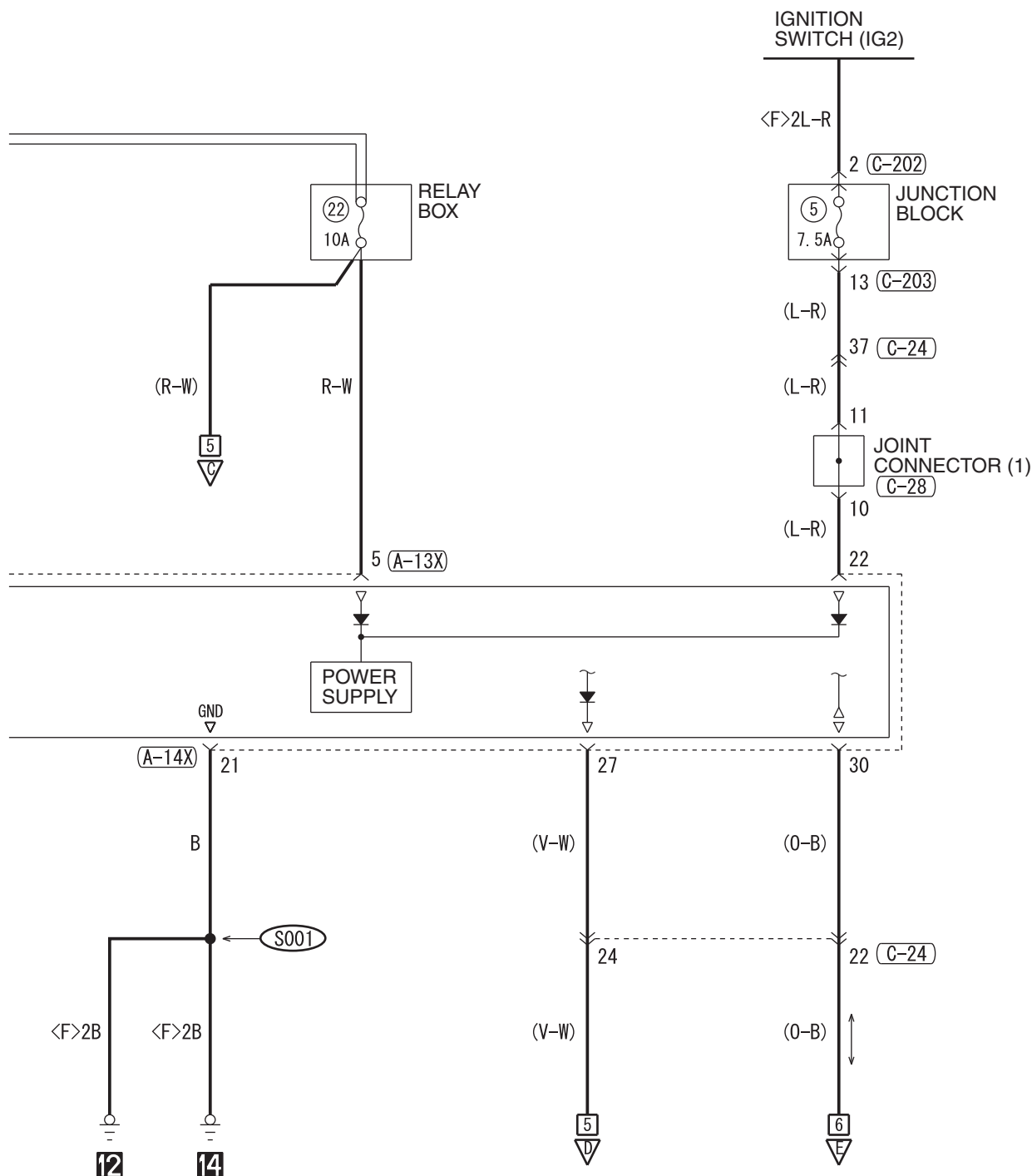
M1901012600579

1



HAP08M03AA

2



C-203
 MU801857

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

WIRE COLOR CODE

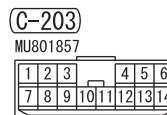
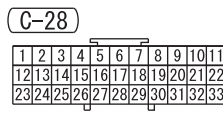
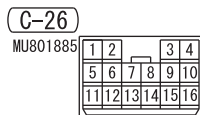
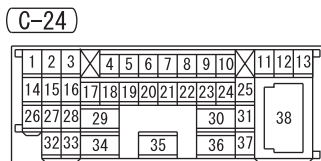
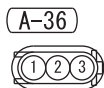
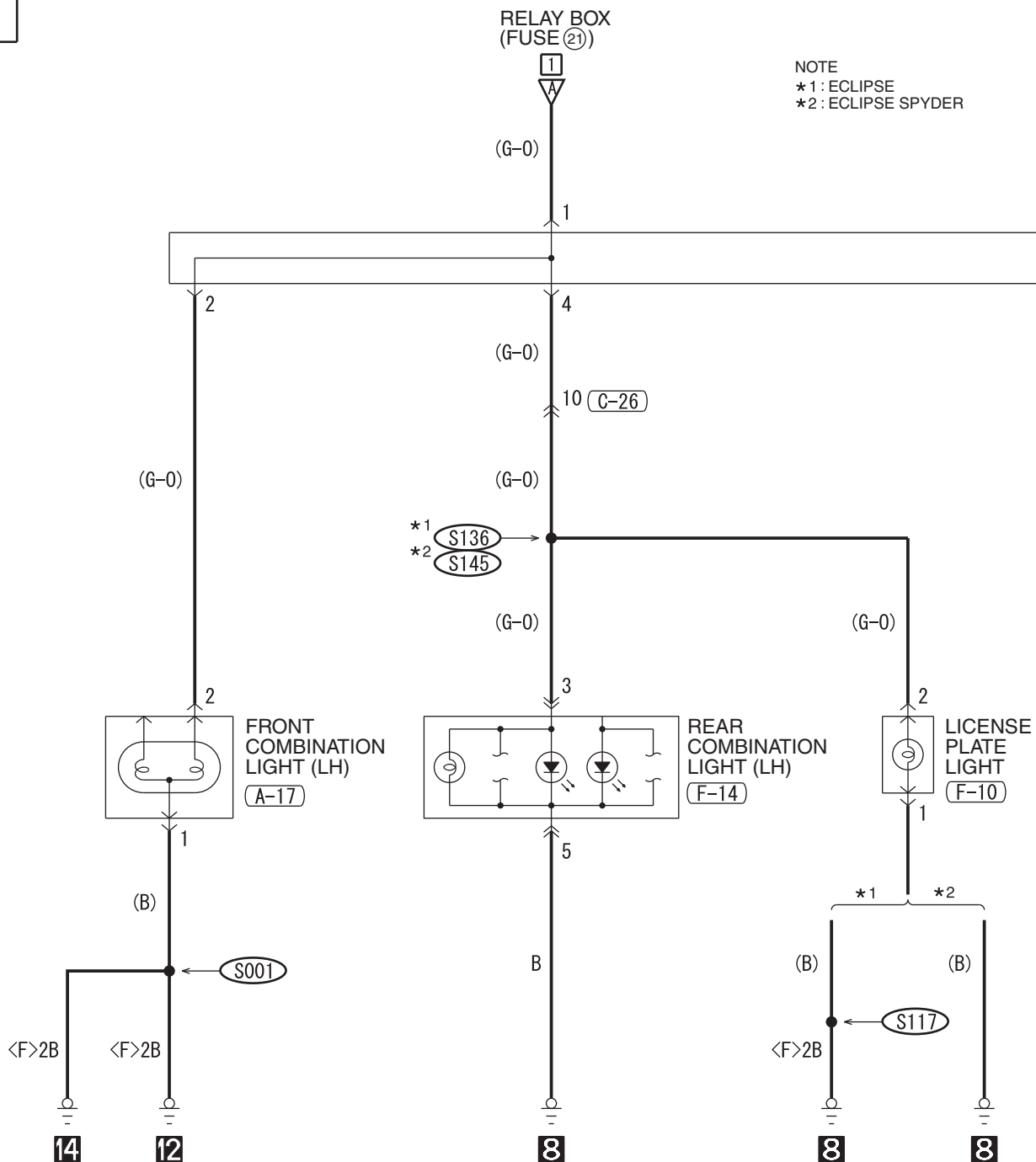
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M03AB

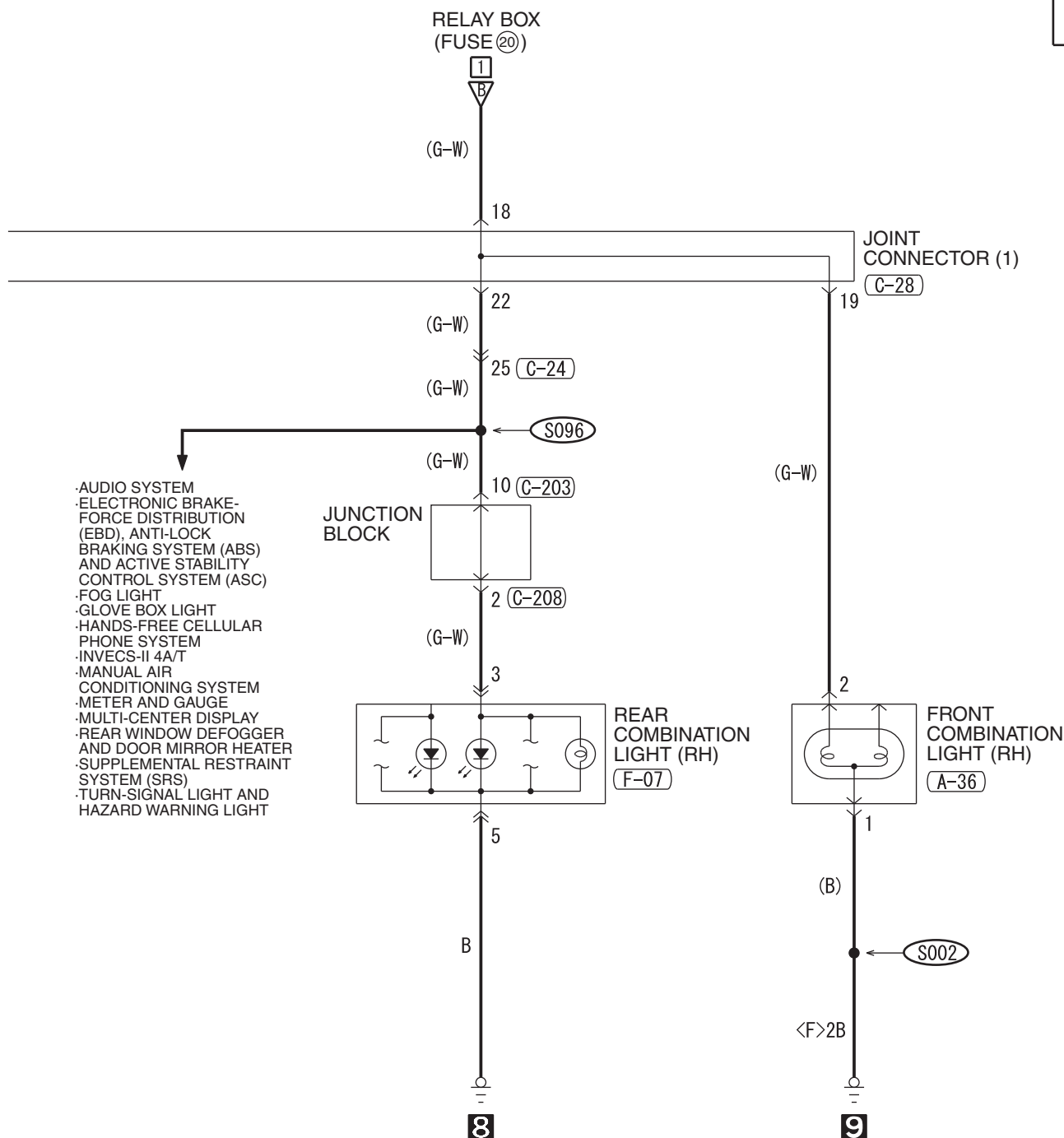
TSB Revision

TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)

3



4



(C-208)

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15						

(F-07)

1	2
3	4
5	6

(F-10)



(F-14)

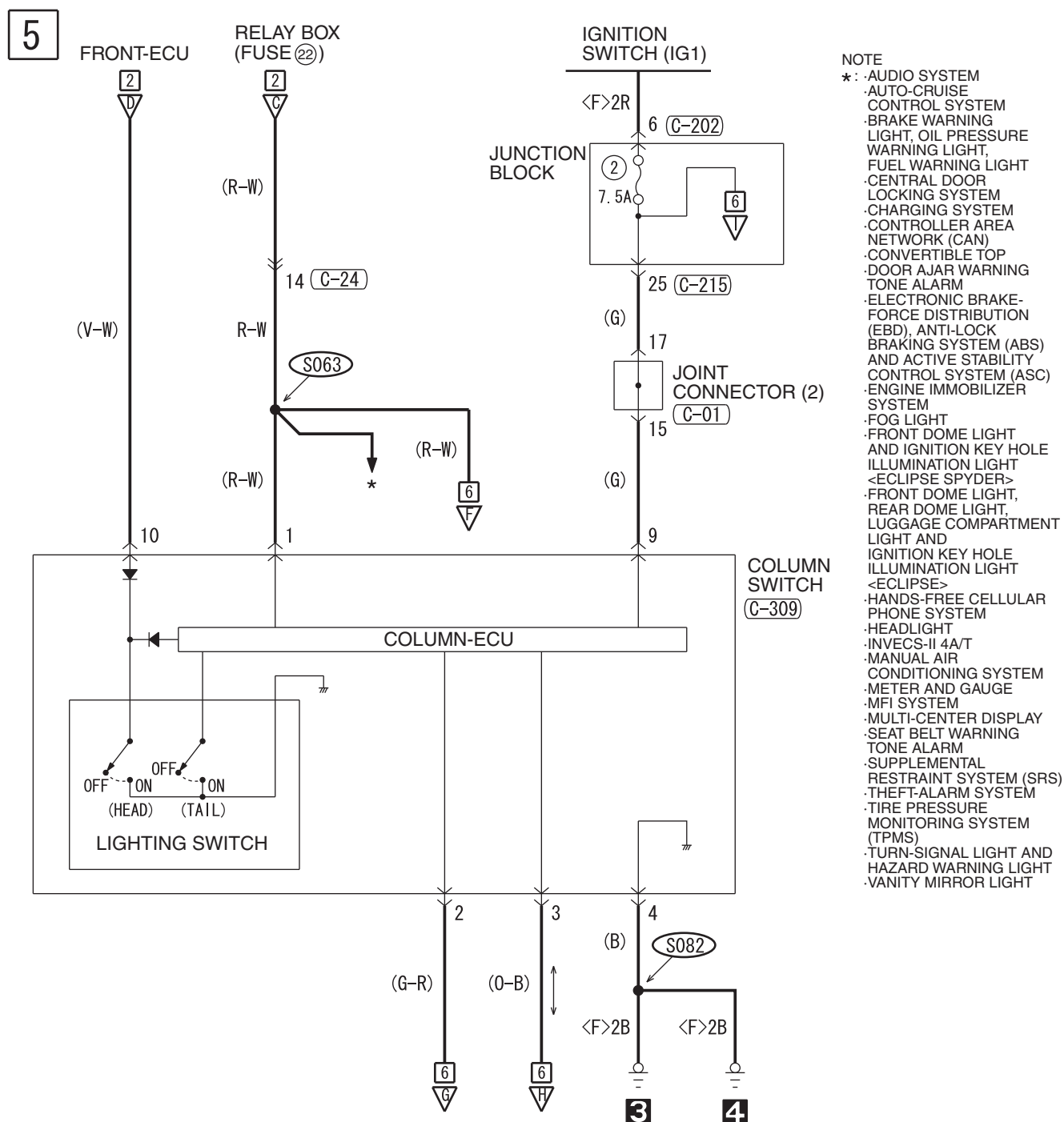
1	2
3	4
5	6

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M03BB

TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)



C-01

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

C-309

1	2	3	4	5
6	7	8	9	10

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29						30	31		38
32	33	34							36	37		

C-125

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

D-15

1	2	3
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C-202

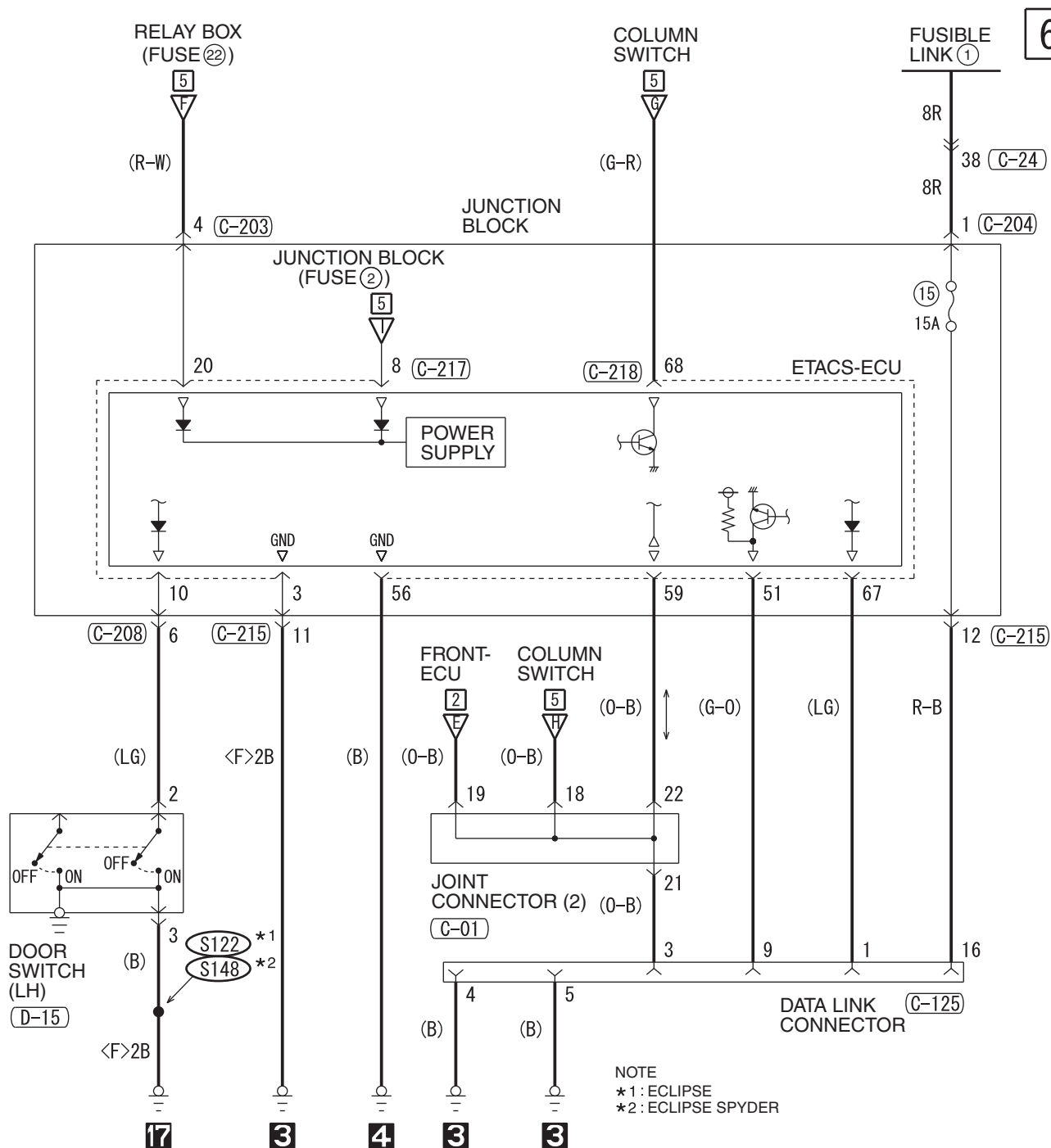
1	2
3	4

C-203

1	2	3	4	5	6
7	8	9	10	11	12
13	14				

C-204

1



(C-208)

1	2	3	4	12	5	6	7
8	9	10	11		13	14	15

(C-215)

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(C-218) (MU803766)

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71				72	73	74

WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER HAP08M03CB

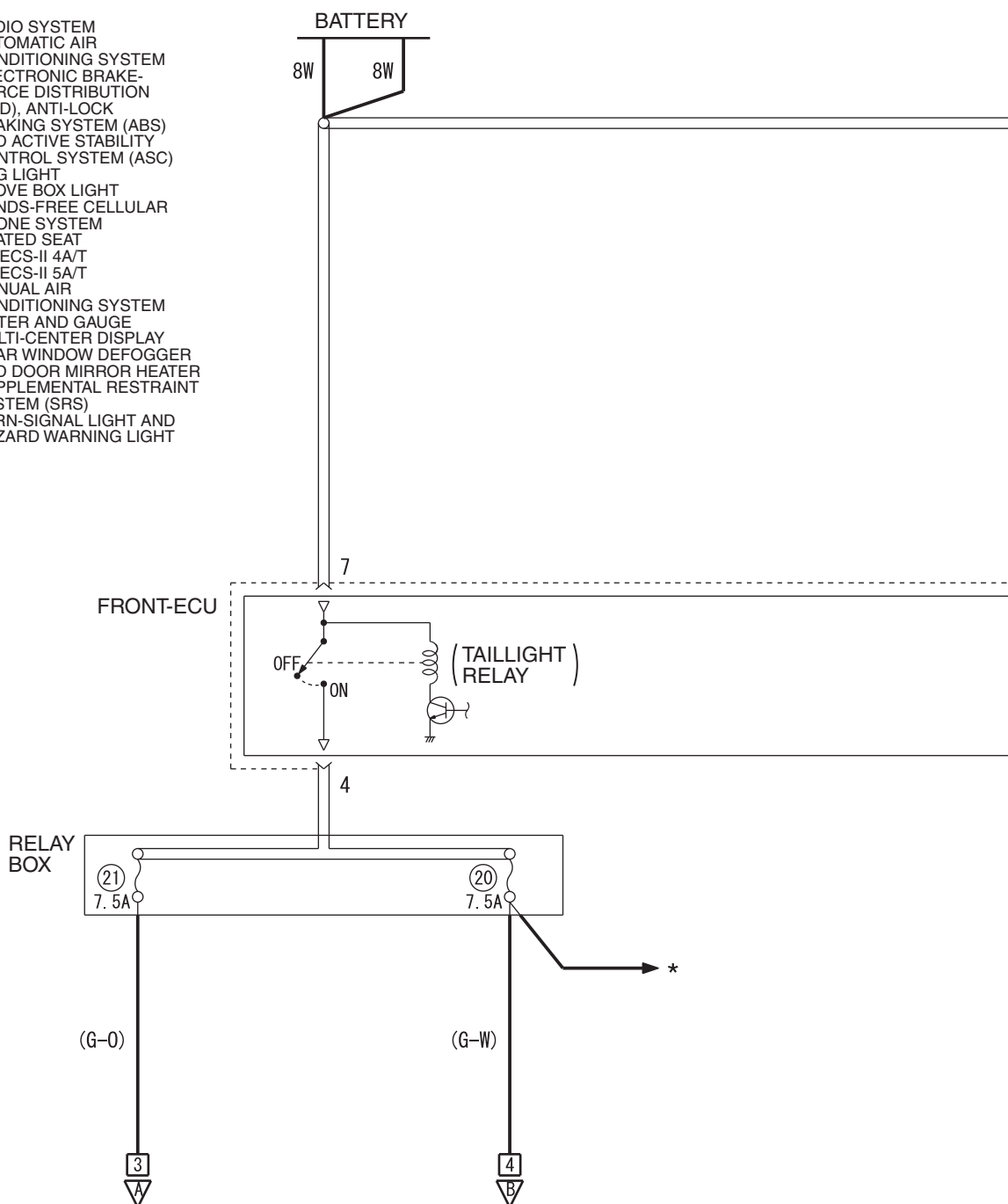
TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT>

M1901012600580

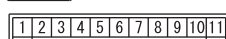
1

NOTE

*: -AUDIO SYSTEM
-AUTOMATIC AIR
CONDITIONING SYSTEM
-ELECTRONIC BRAKE-
FORCE DISTRIBUTION
(EBD), ANTI-LOCK
BRAKING SYSTEM (ABS)
AND ACTIVE STABILITY
CONTROL SYSTEM (ASC)
-FOG LIGHT
-GLOVE BOX LIGHT
-HANDS-FREE CELLULAR
PHONE SYSTEM
-HEATED SEAT
-INVECS-II 4A/T
-INVECS-II 5A/T
-MANUAL AIR
CONDITIONING SYSTEM
-METER AND GAUGE
-MULTI-CENTER DISPLAY
-REAR WINDOW DEFOGGER
AND DOOR MIRROR HEATER
-SUPPLEMENTAL RESTRAINT
SYSTEM (SRS)
-TURN-SIGNAL LIGHT AND
HAZARD WARNING LIGHT



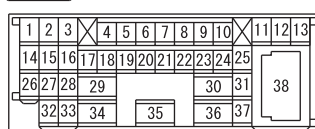
(A-13X)



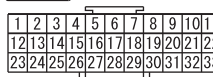
(A-14X)



(C-24)



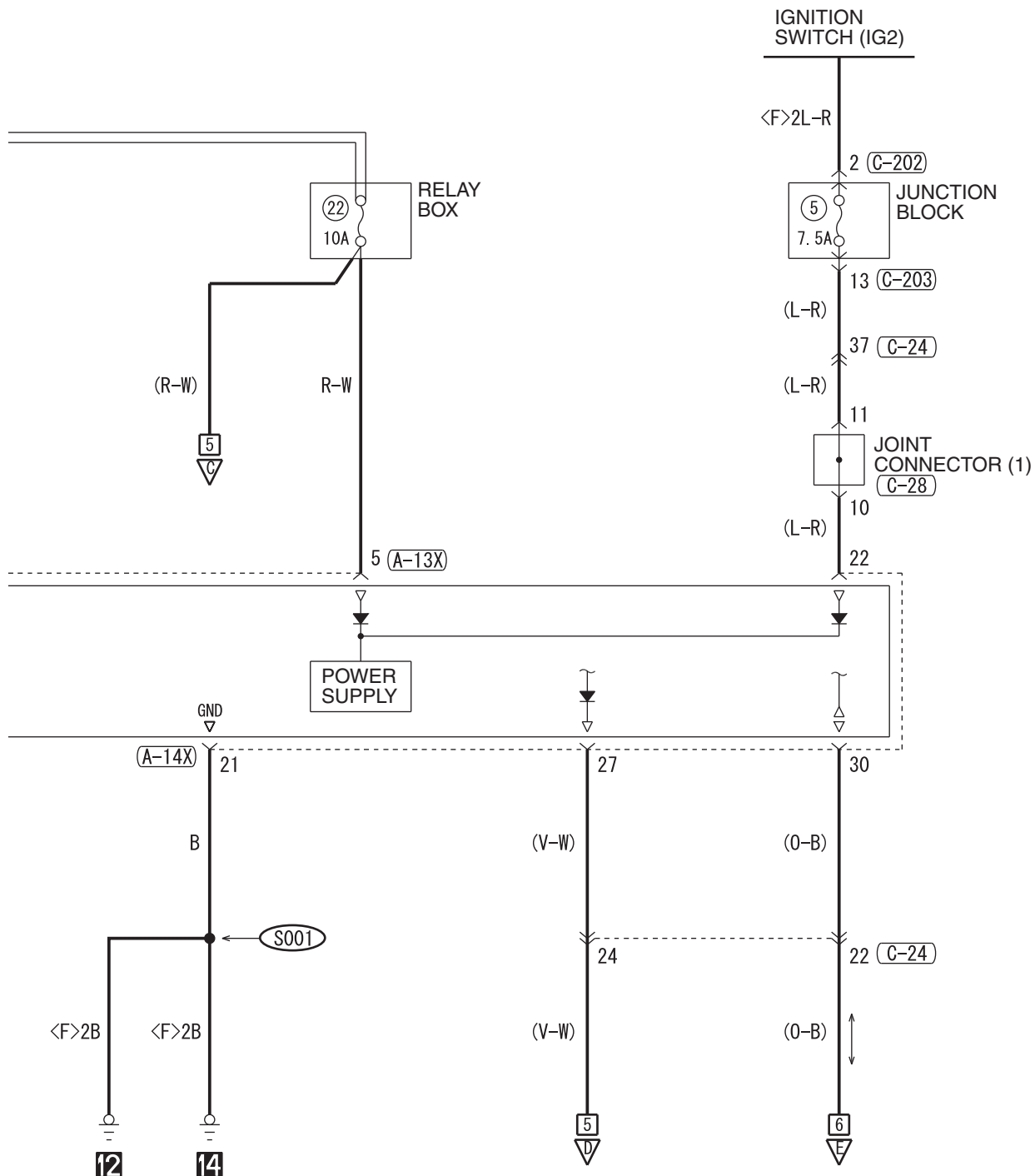
(C-28)



(C-202)



2



(C-203)
 MU801857

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

WIRE COLOR CODE

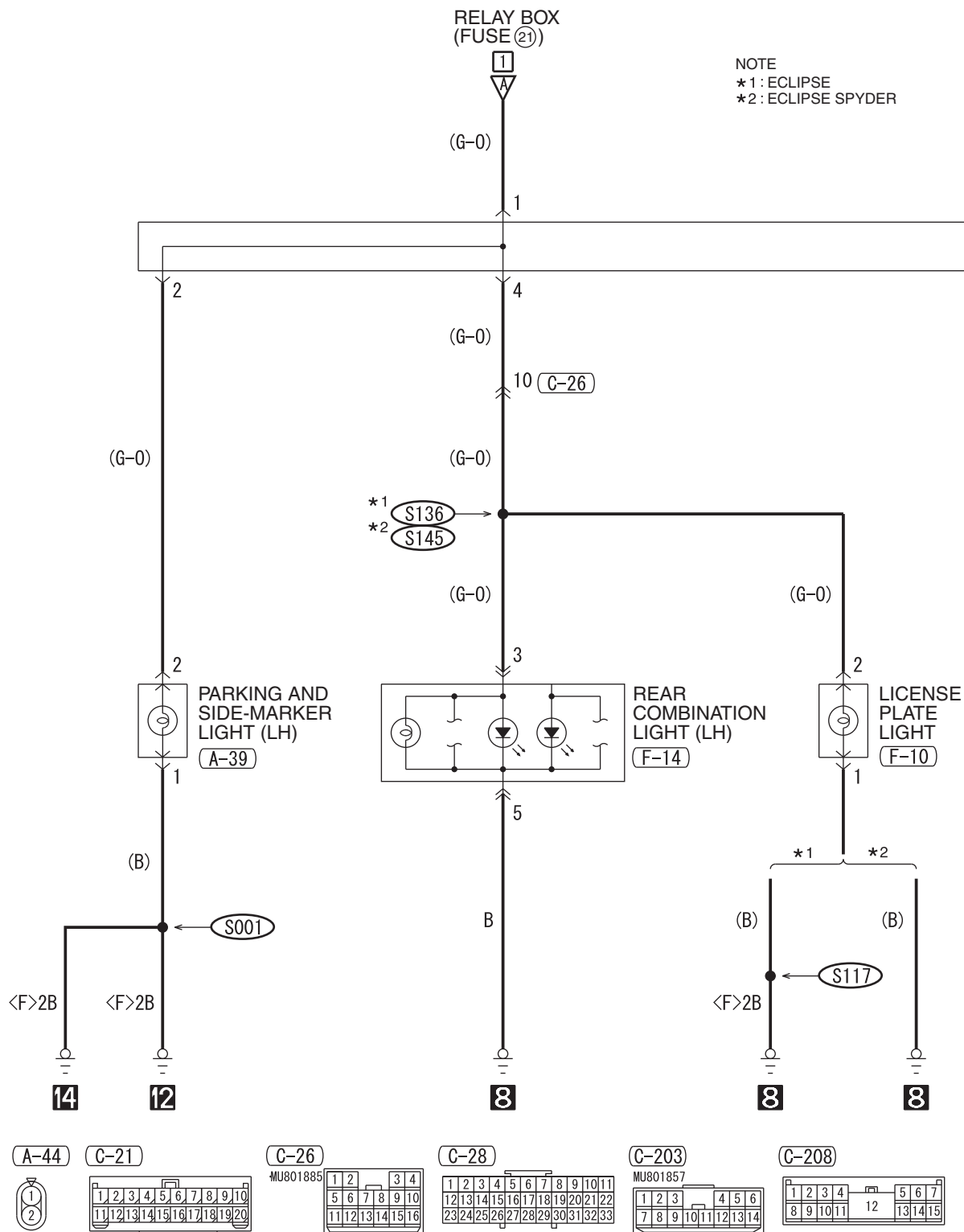
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M04AB

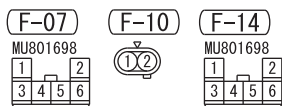
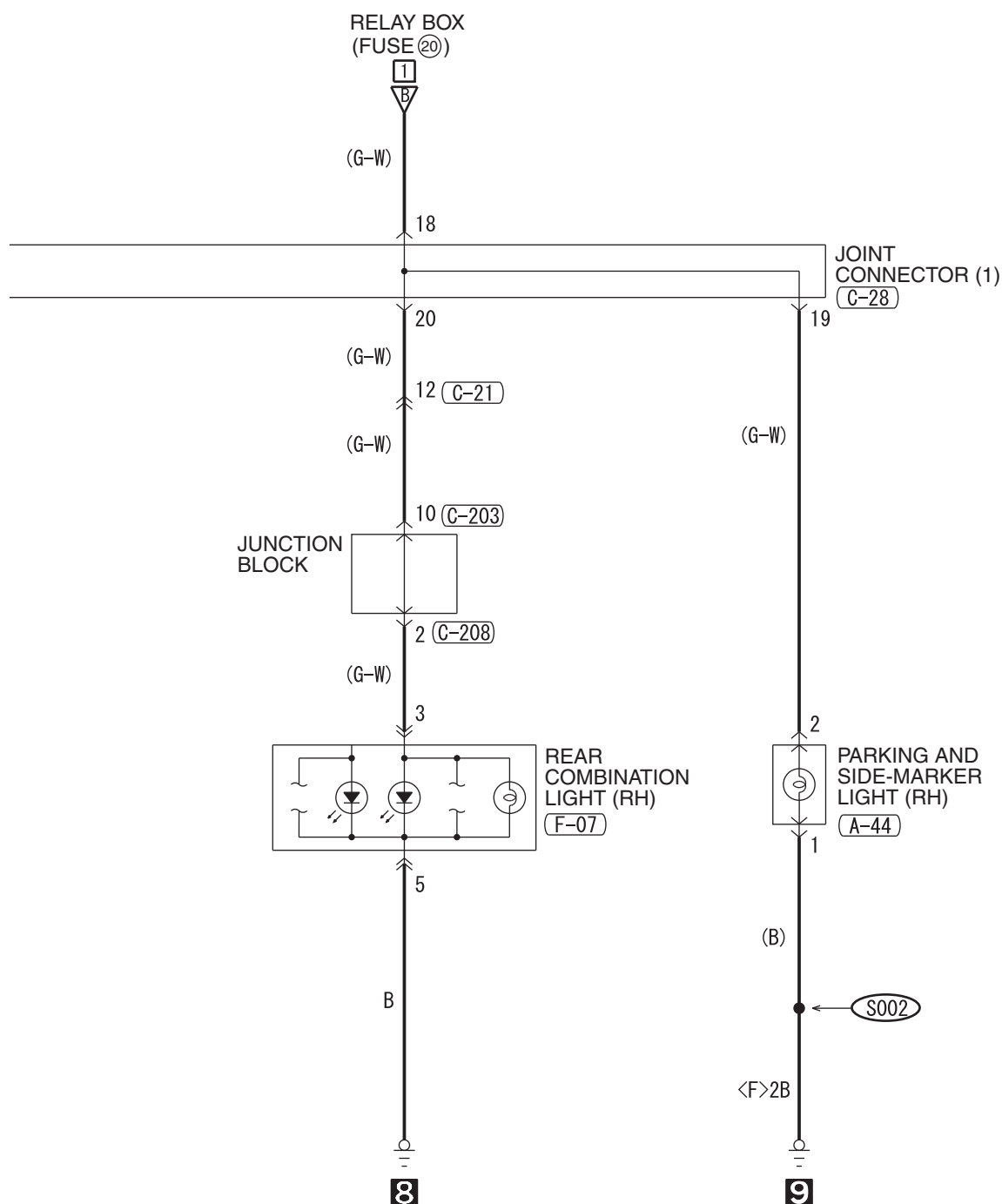
TSB Revision

TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> (CONTINUED)

3



4

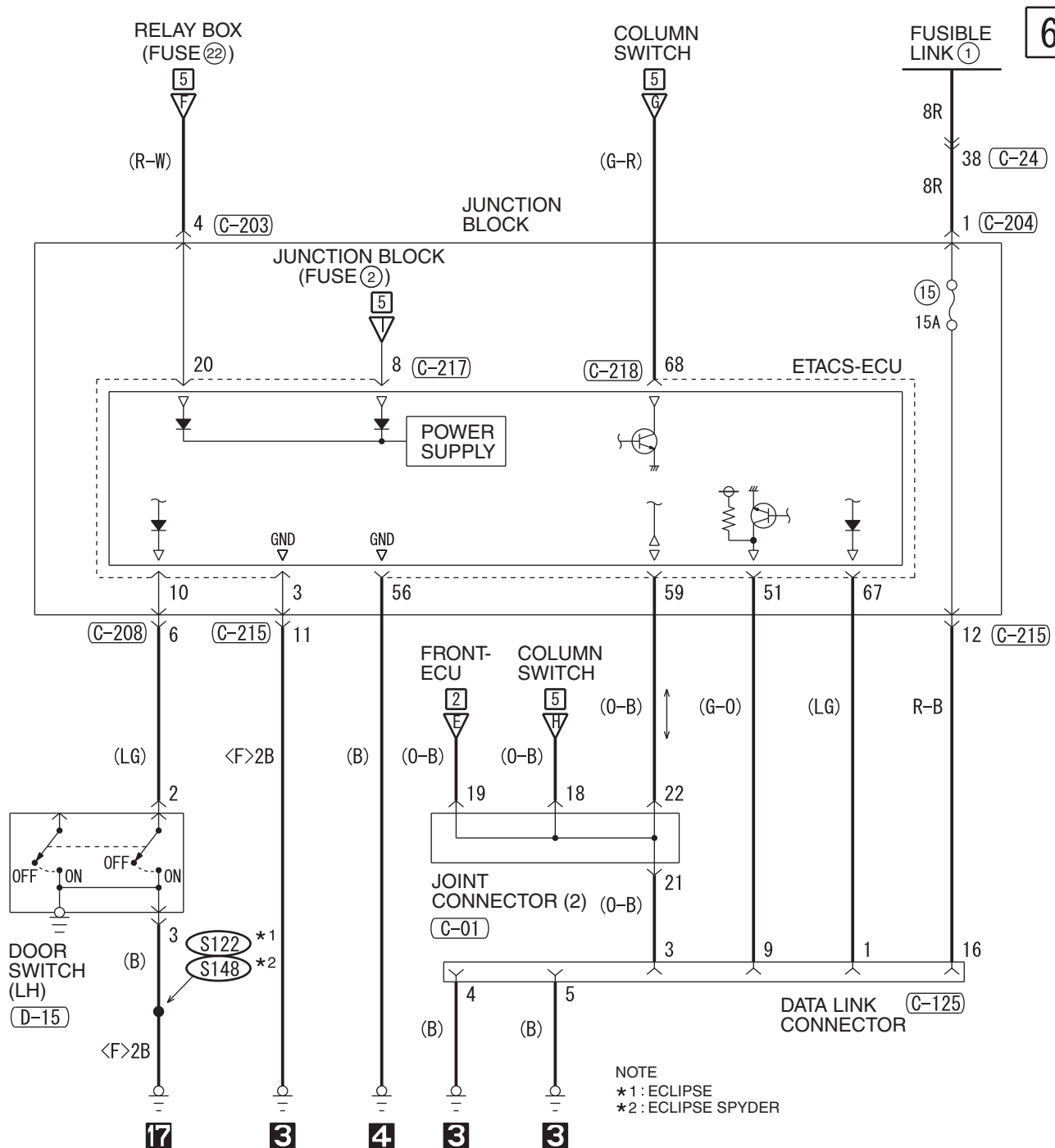


WIRE COLOR CODE

WINE COLOR CODE
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M04BB

HAP08M04CA



(C-208)

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21

(C-215)

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

(C-217)

JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(C-218)

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74			

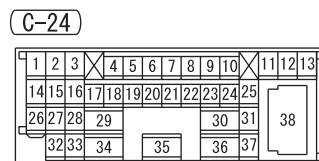
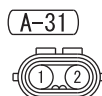
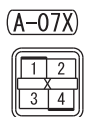
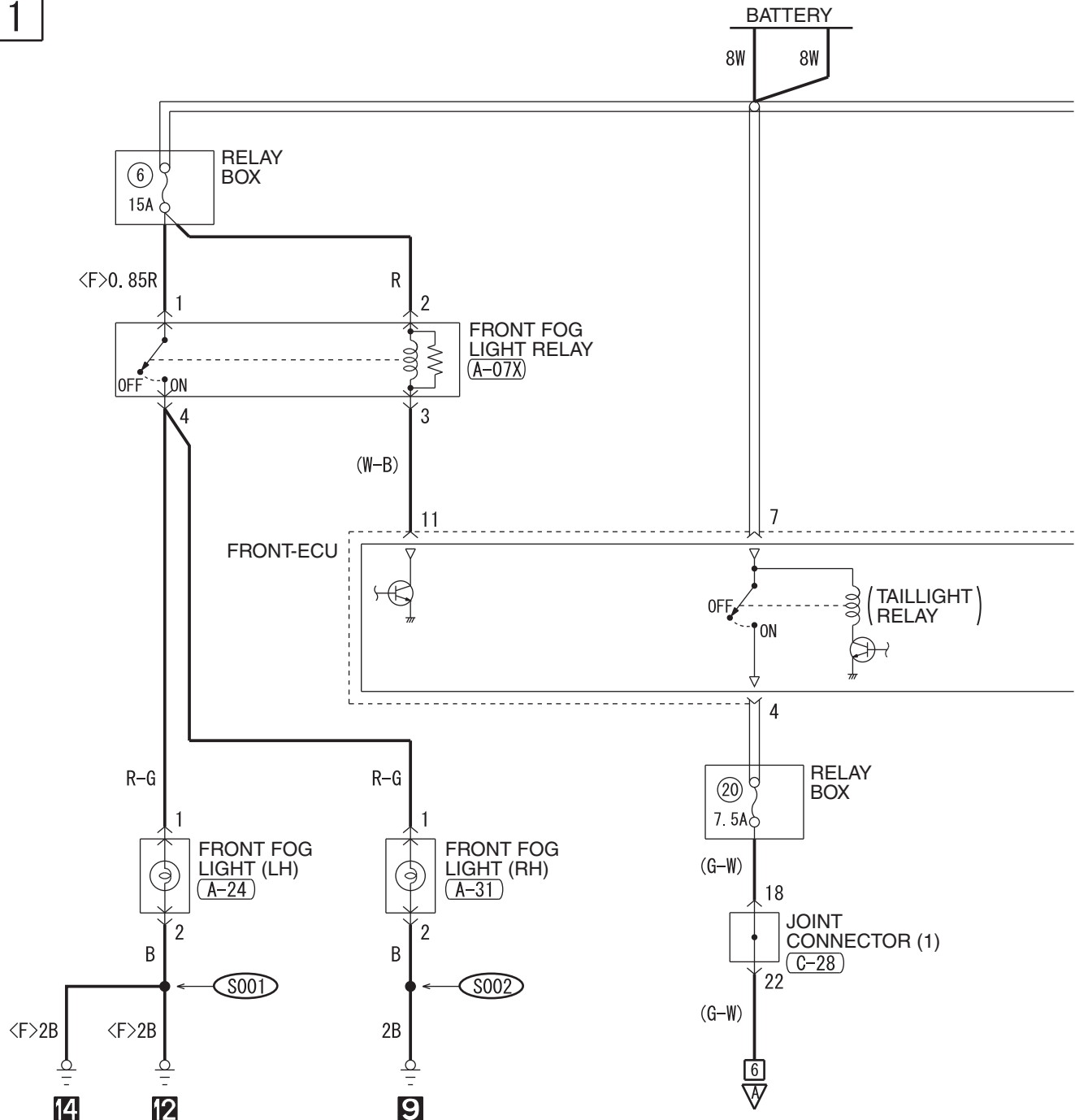
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER HAP08M04CB

FOG LIGHT <VEHICLES WITH HALOGEN TYPE
HEADLIGHT>

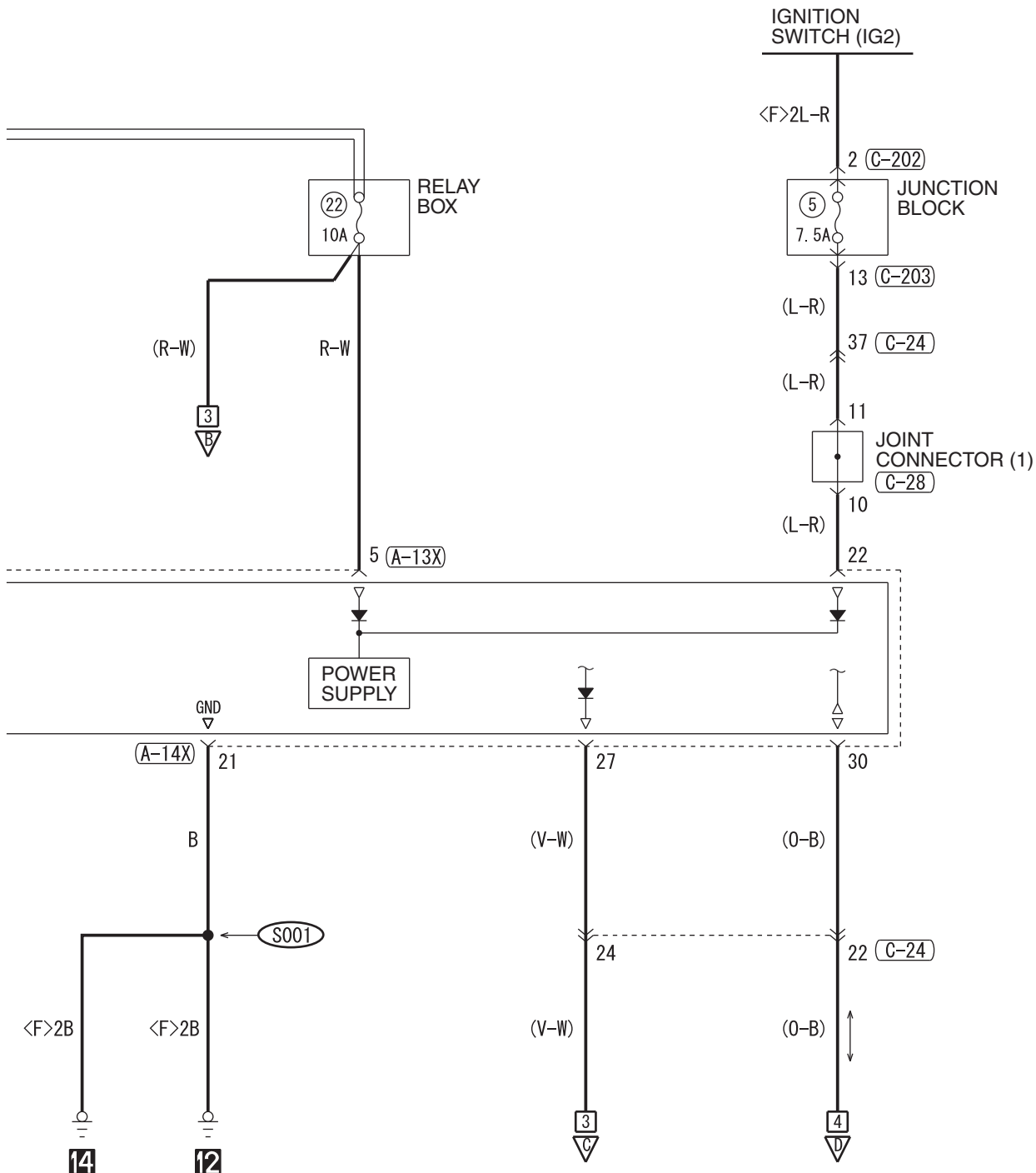
M1901001801516

1



HAP08M05AA

2



(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-202)

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

(C-203)

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

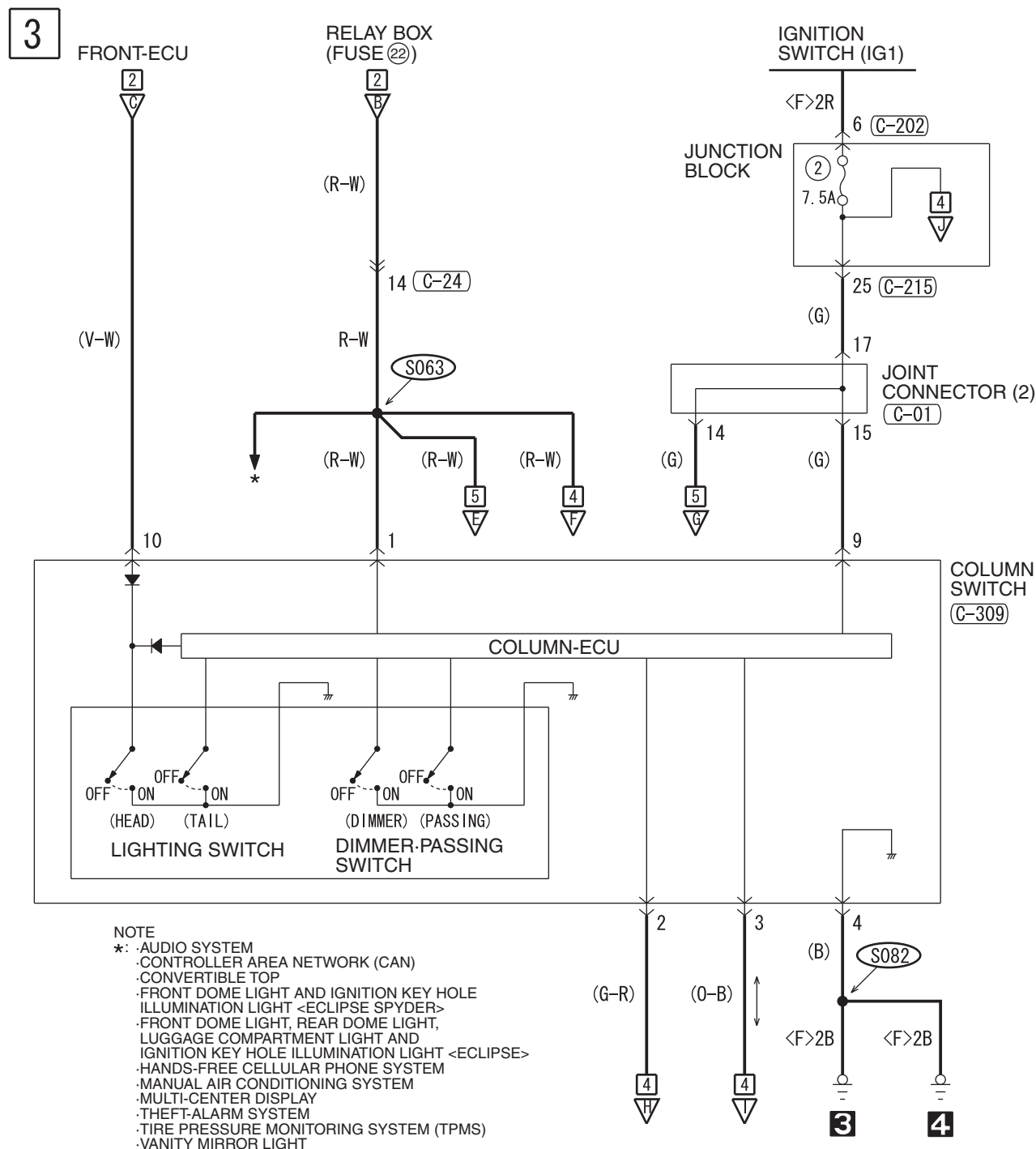
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M05AB

TSB Revision

FOG LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39

(C-125) FRONT SIDE

MU803797

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-202)

MU801331

1	2	3	4	5	6
---	---	---	---	---	---

(C-203)

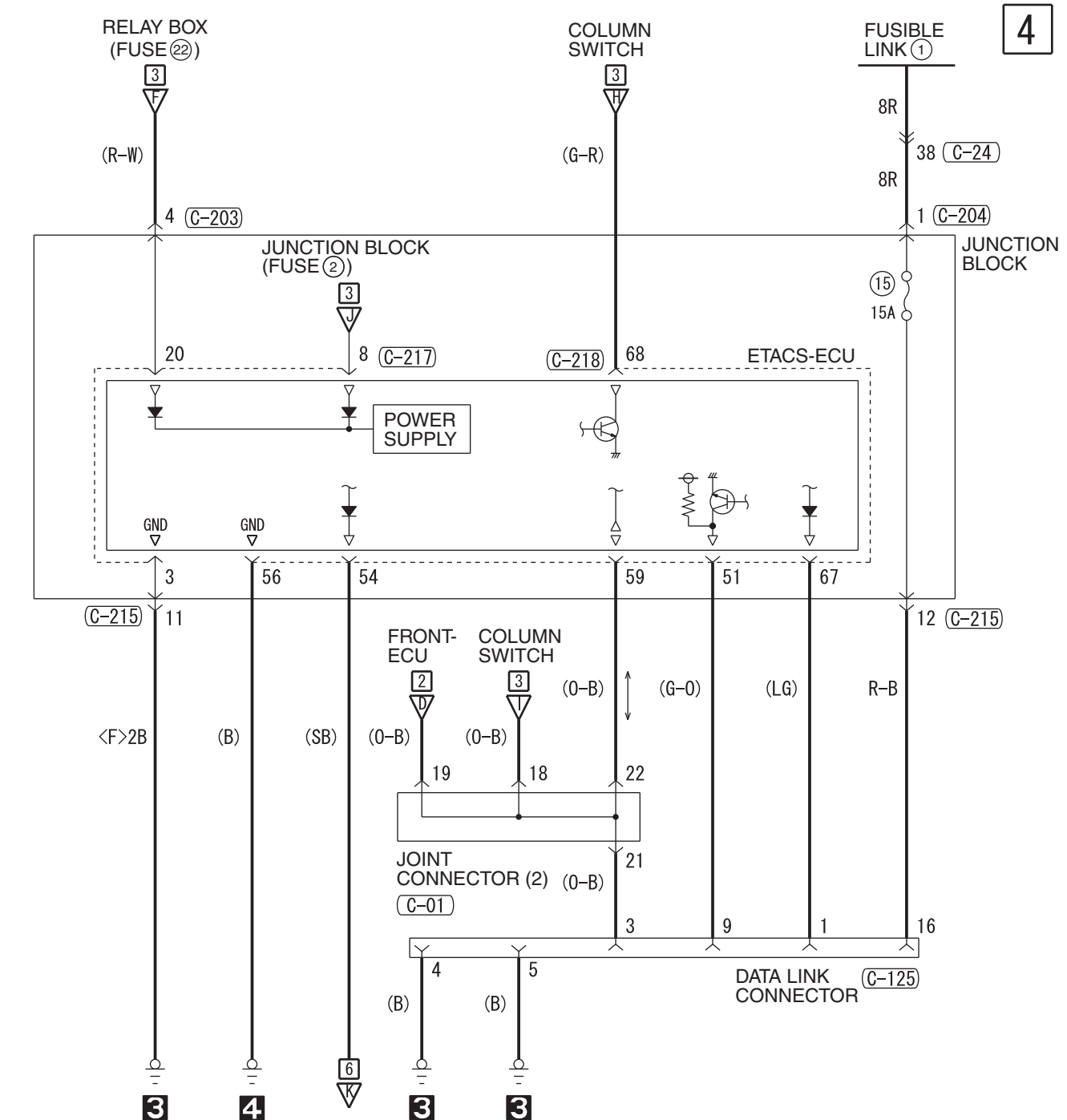
MU801857

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

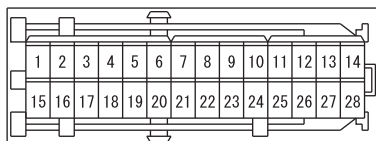
(C-204)

MU801403

1

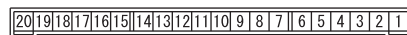


(C-215)



(C-217)

JUNCTION BLOCK SIDE



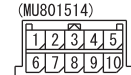
(C-218)

(MU803766)



(C-309)

(MU801514)

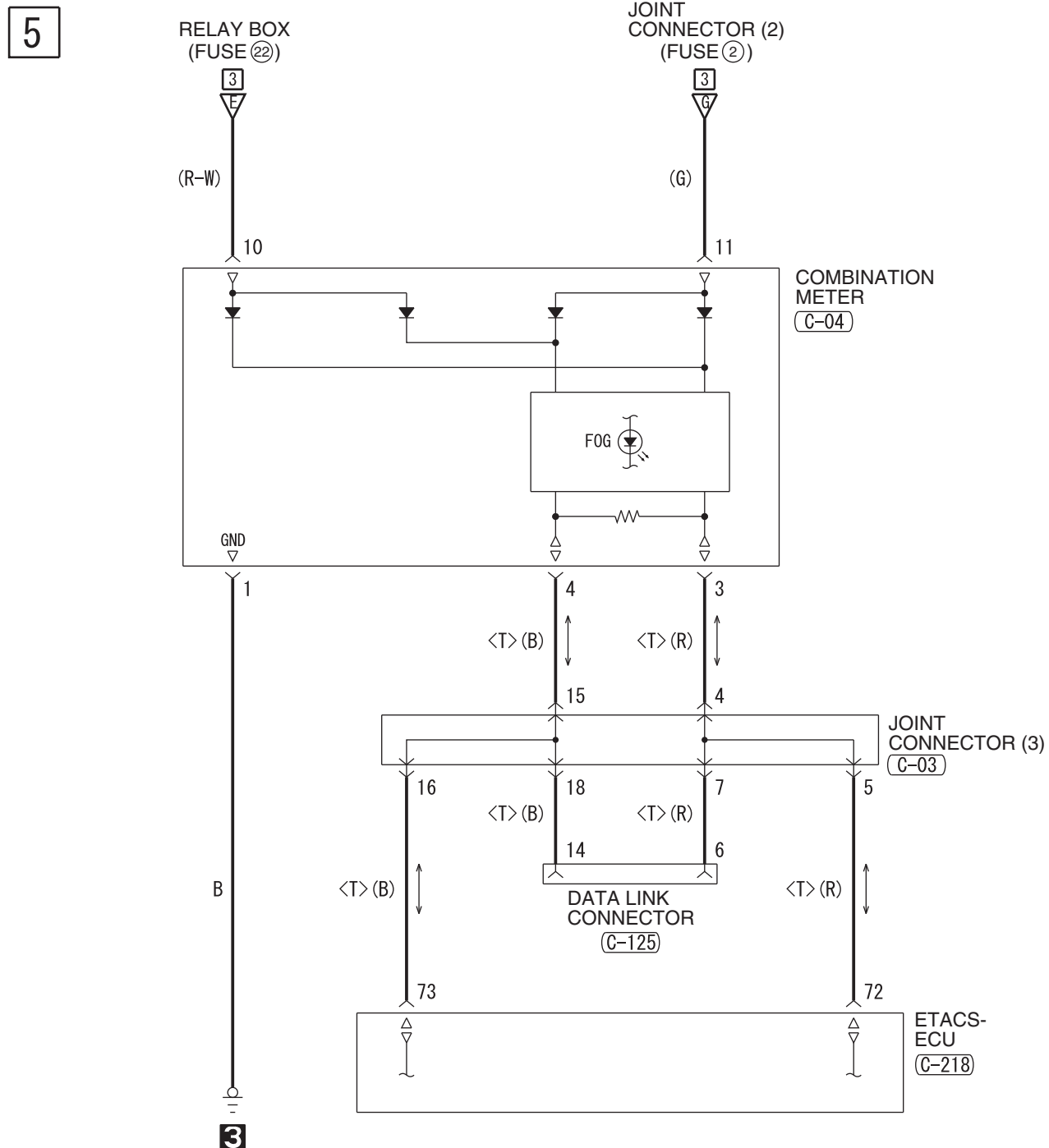


WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M05BB

FOG LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)



(C-03)
MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-04)
MU801589

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

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

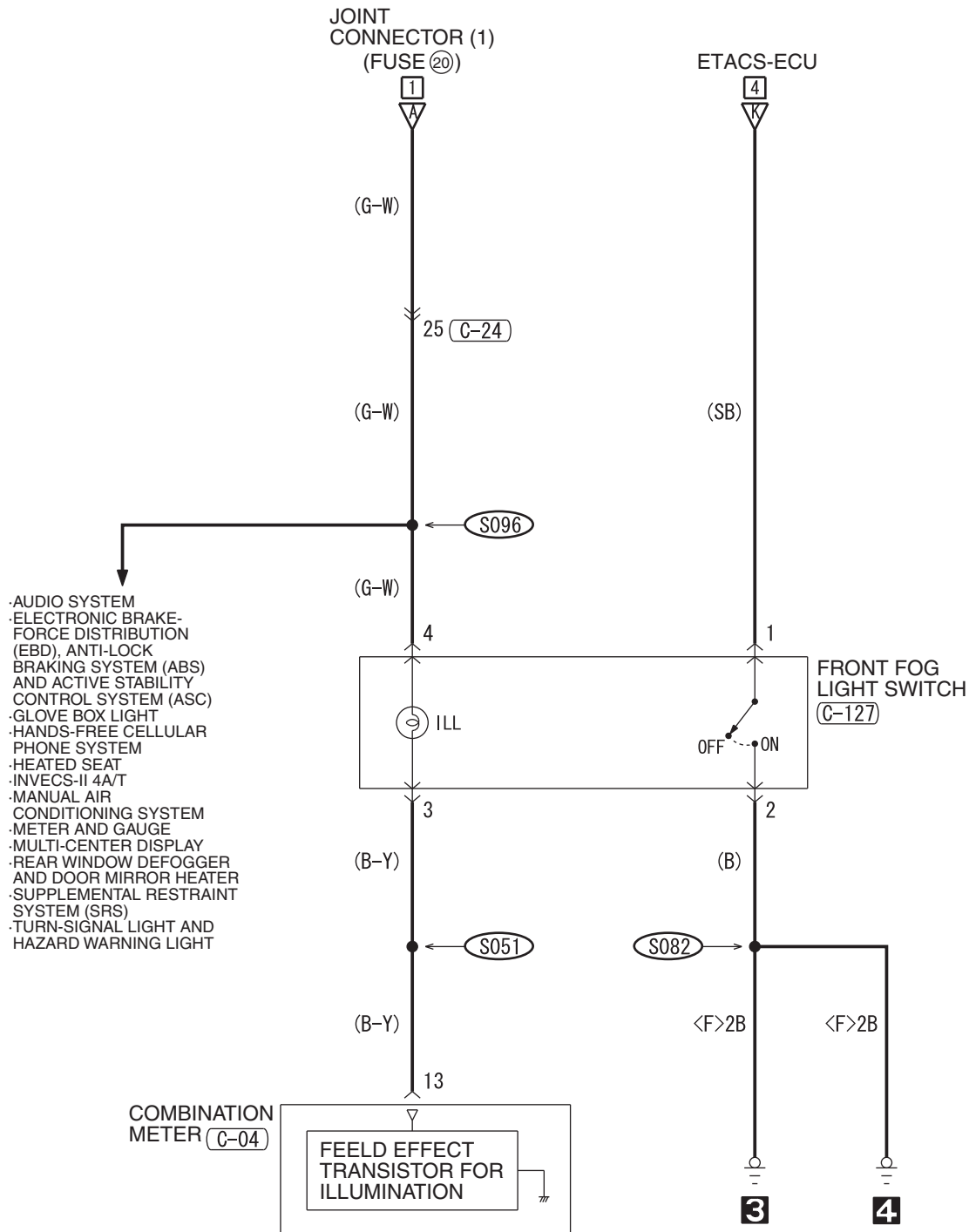
(C-125) FRONT SIDE
MU803797

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-127)

1	2	3	4	5	6
---	---	---	---	---	---

6



C-218

(MU803766)

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71				72	73	74

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M05CB

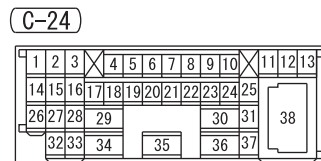
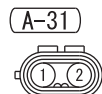
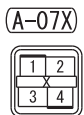
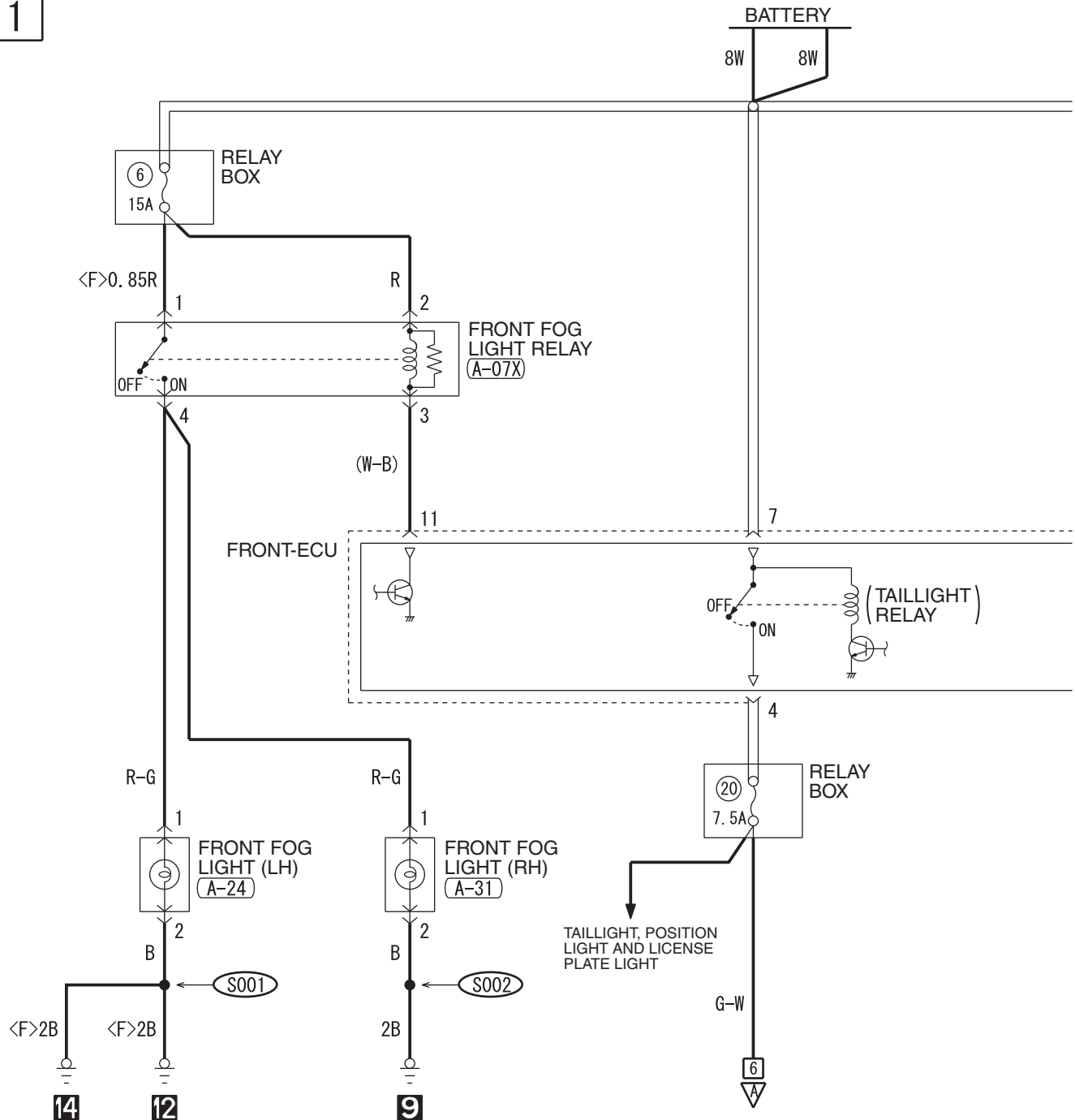
TSB Revision

FOG LIGHT

<VEHICLES WITH DISCHARGE TYPE HEADLIGHT>

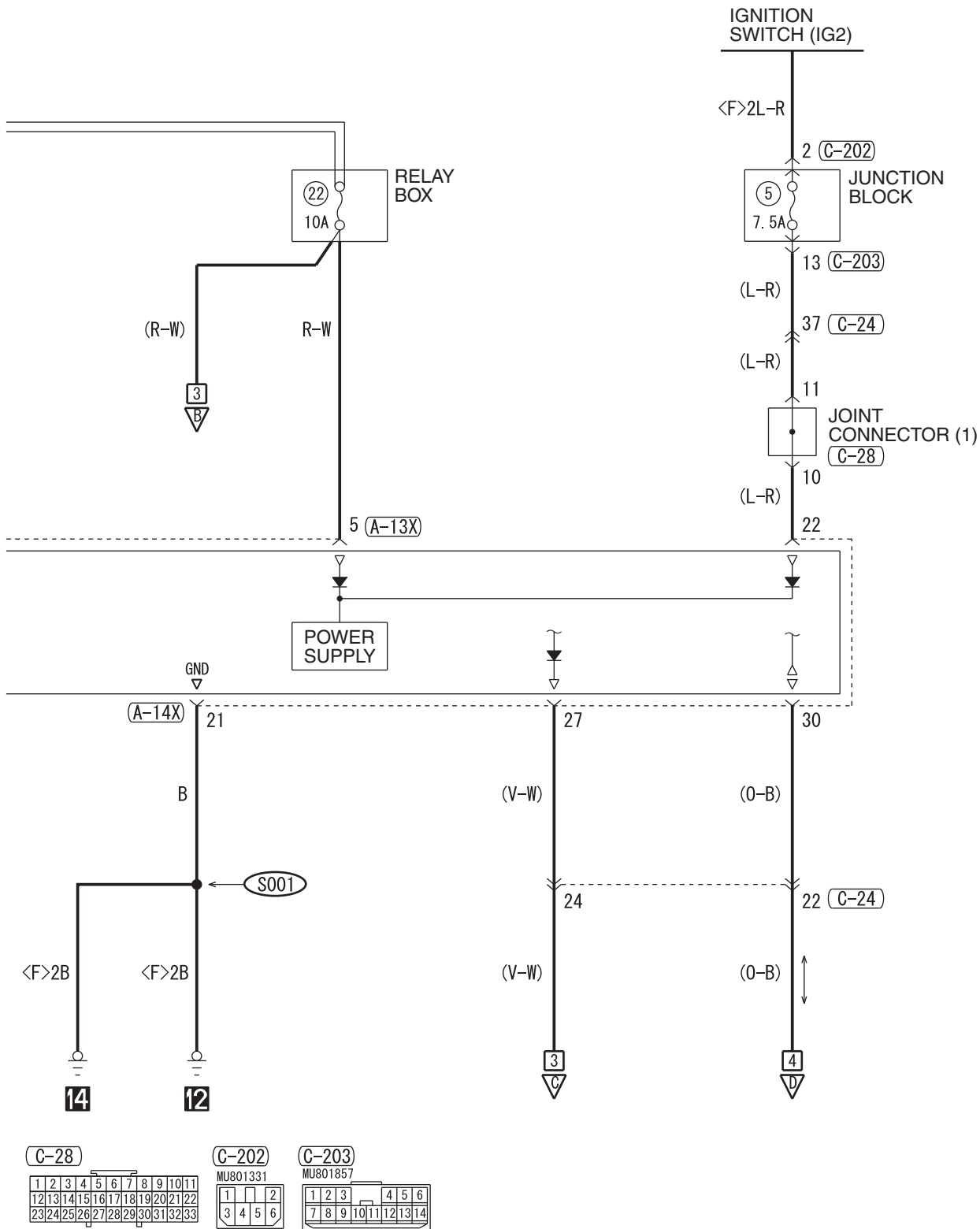
M1901001801527

1



HAP08M06AA

2



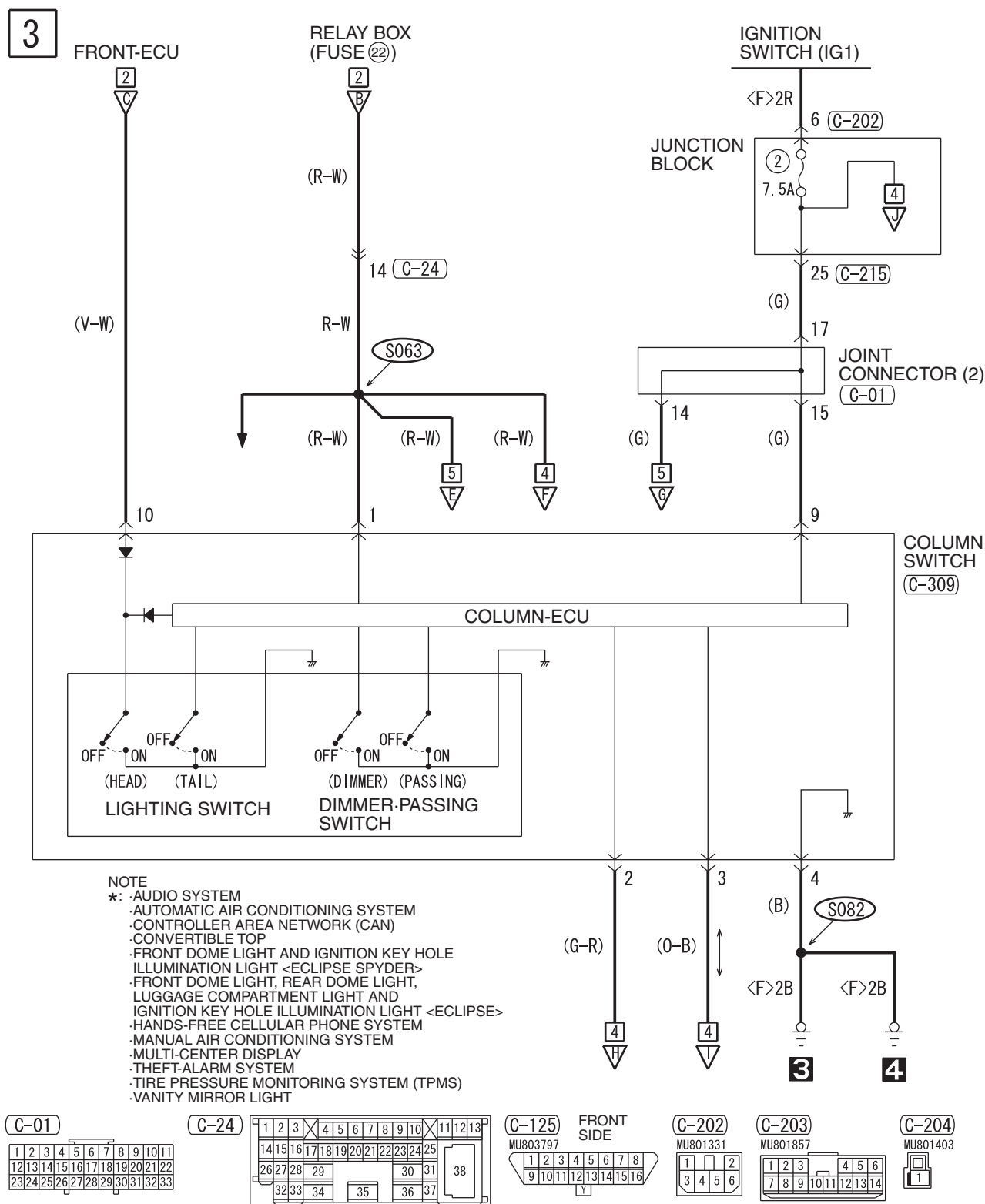
WIRE COLOR CODE

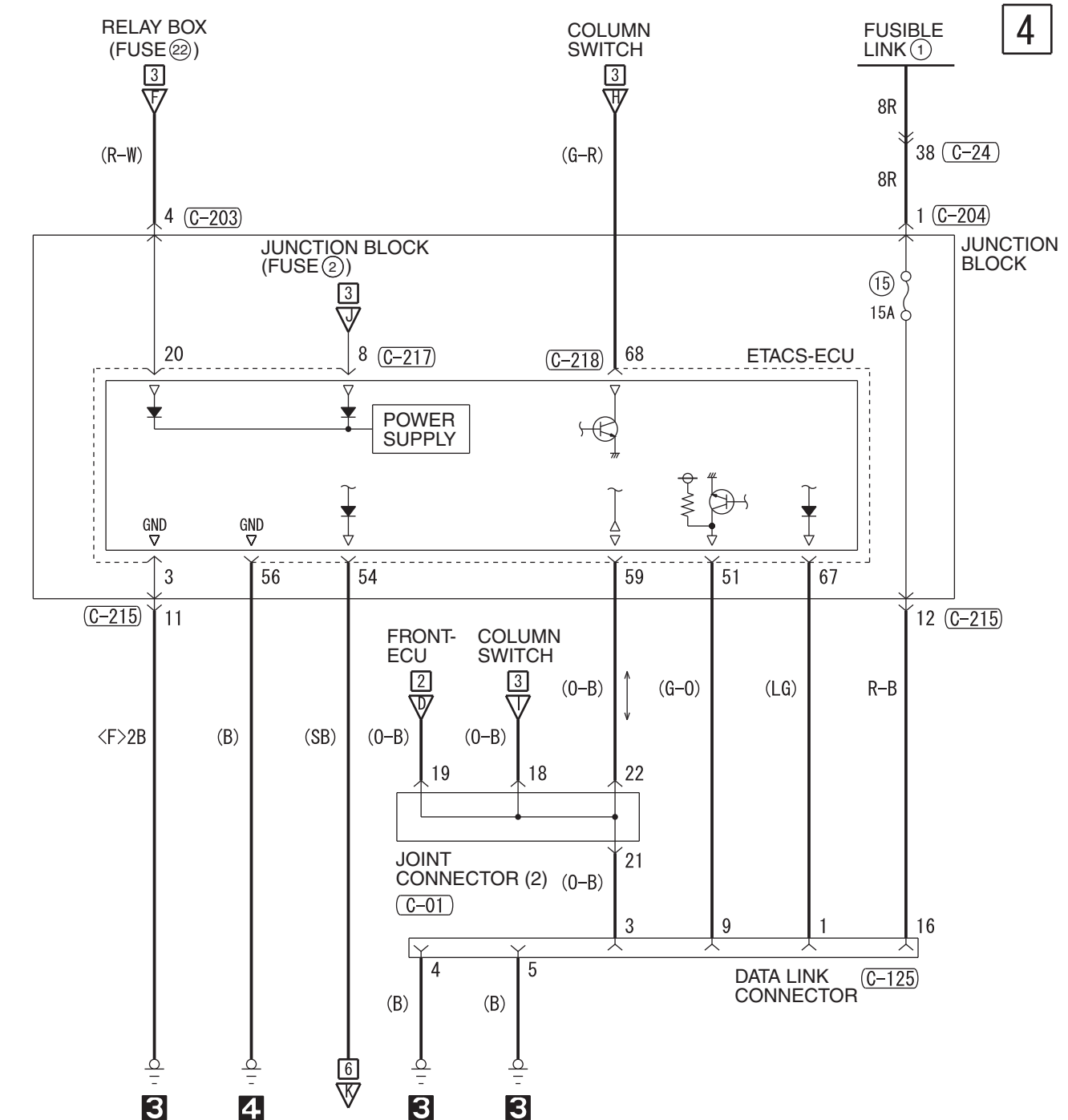
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M06AB

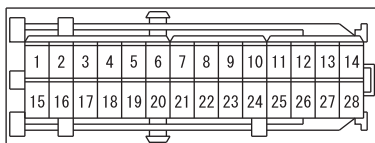
TSB Revision

FOG LIGHT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> (CONTINUED)



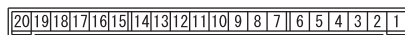


(C-215)



(C-217)

JUNCTION BLOCK SIDE



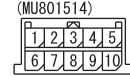
(C-218)

(MU803766)



(C-309)

(MU801514)



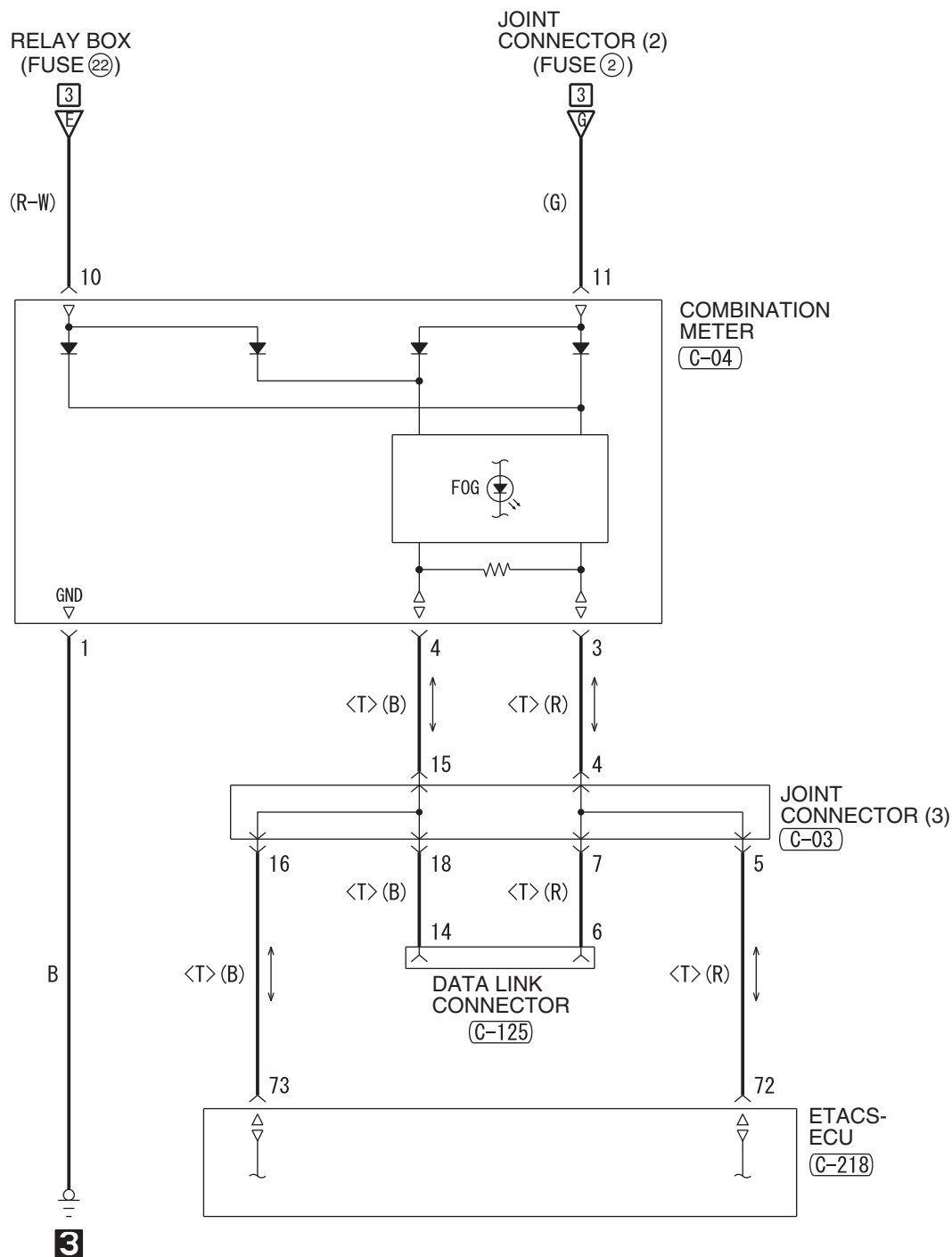
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M06BB

FOG LIGHT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> (CONTINUED)

5



(A-13X)

1	2	3	4	5	6	7	8	9	10	11
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(C-03)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-04)

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

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39

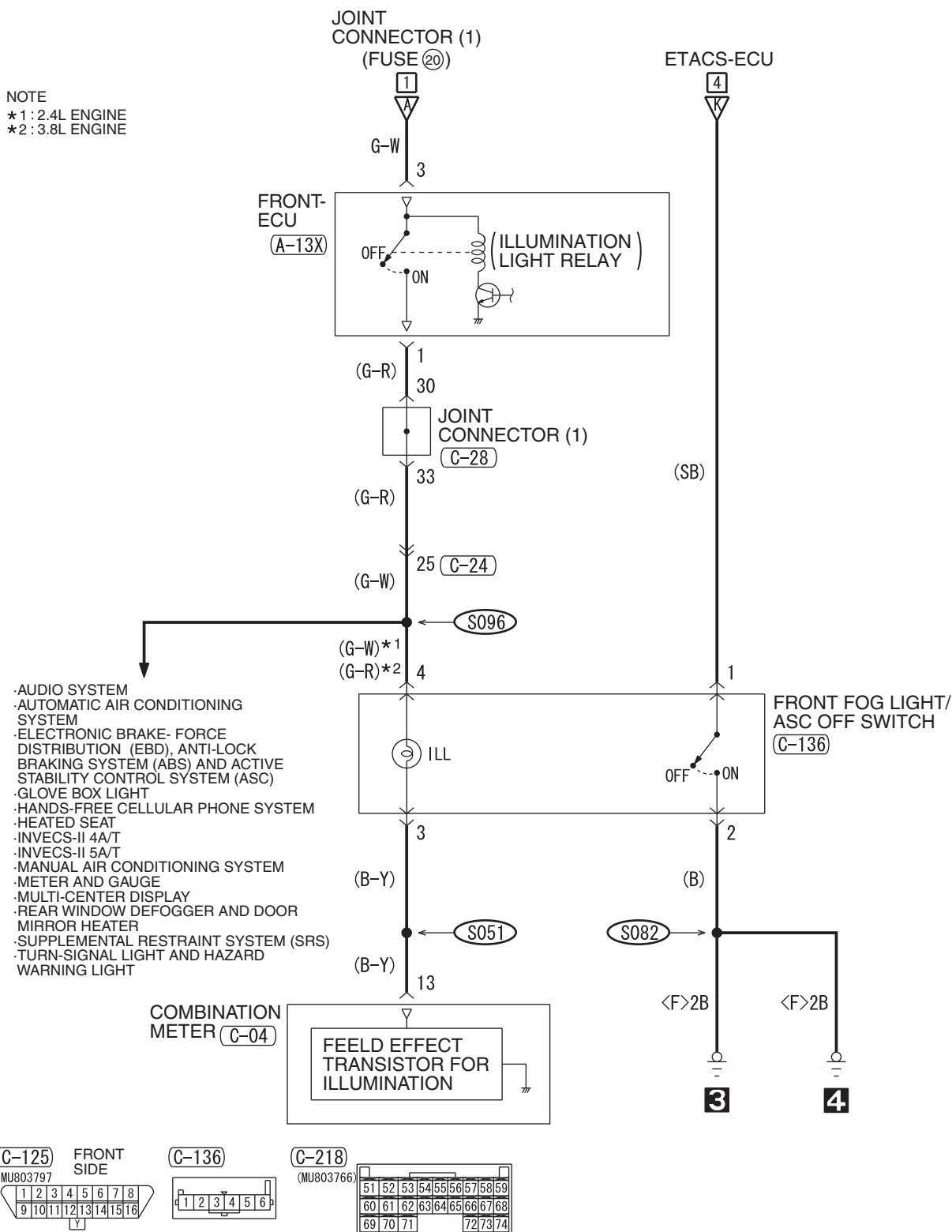
(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

6

NOTE

- *1 : 2.4L ENGINE
- *2 : 3.8L ENGINE



- AUDIO SYSTEM
- AUTOMATIC AIR CONDITIONING SYSTEM
- ELECTRONIC BRAKE- FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC)
- GLOVE BOX LIGHT
- HANDS-FREE CELLULAR PHONE SYSTEM
- HEATED SEAT
- INVECS-II 4A/T
- INVECS-II 5A/T
- MANUAL AIR CONDITIONING SYSTEM
- METER AND GAUGE
- MULTI-CENTER DISPLAY
- REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER
- SUPPLEMENTAL RESTRAINT SYSTEM (SRS)
- TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT

(C-125)
MU803797

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-136)

1	2	3	4	5	6
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(C-218)
(MU803766)

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71						

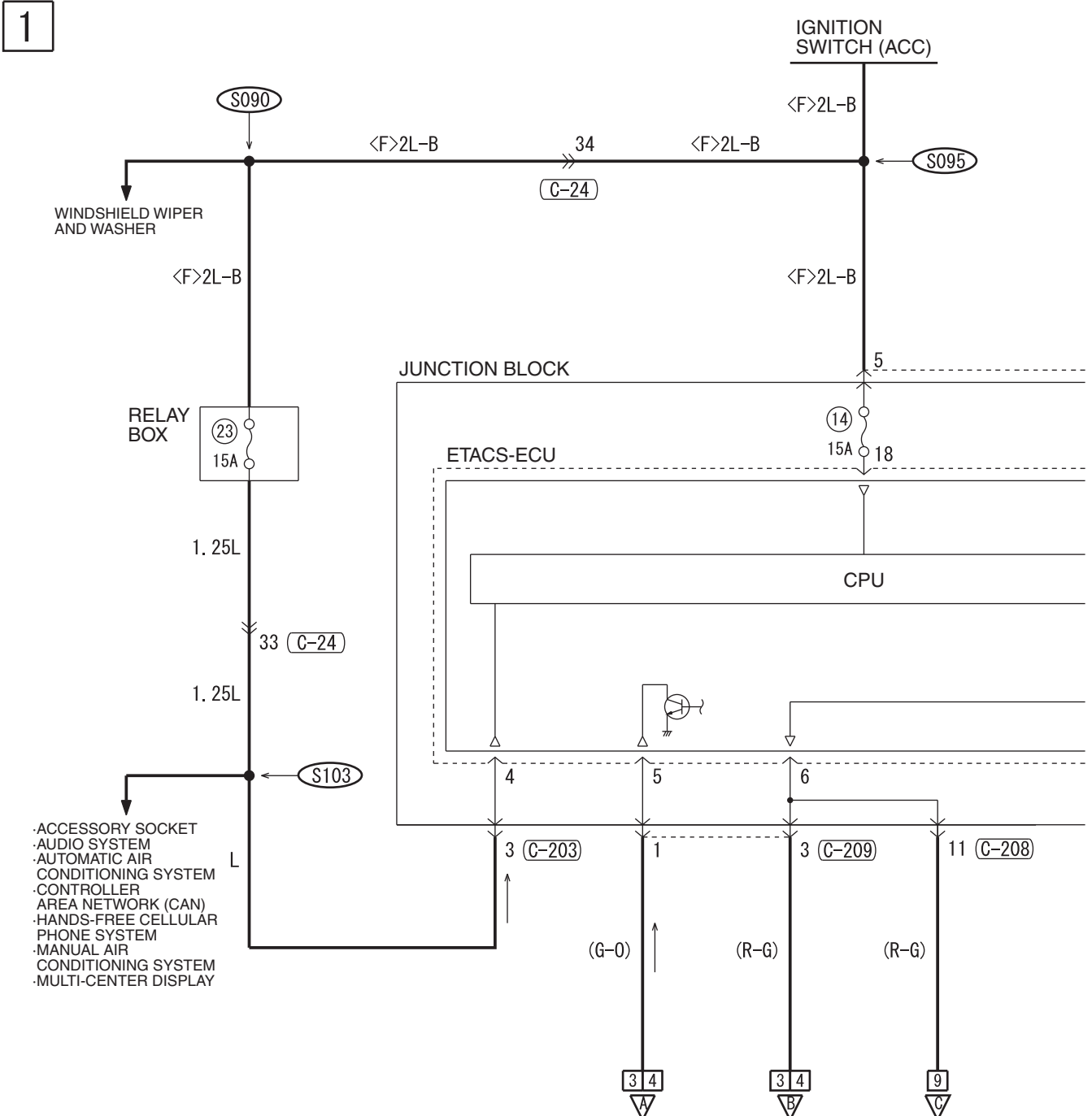
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

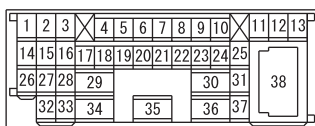
HAP08M06CB

FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE>

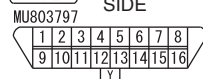
M1901018200397



C-24



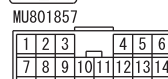
C-125



C-202



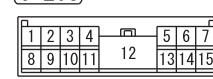
C-203



C-204

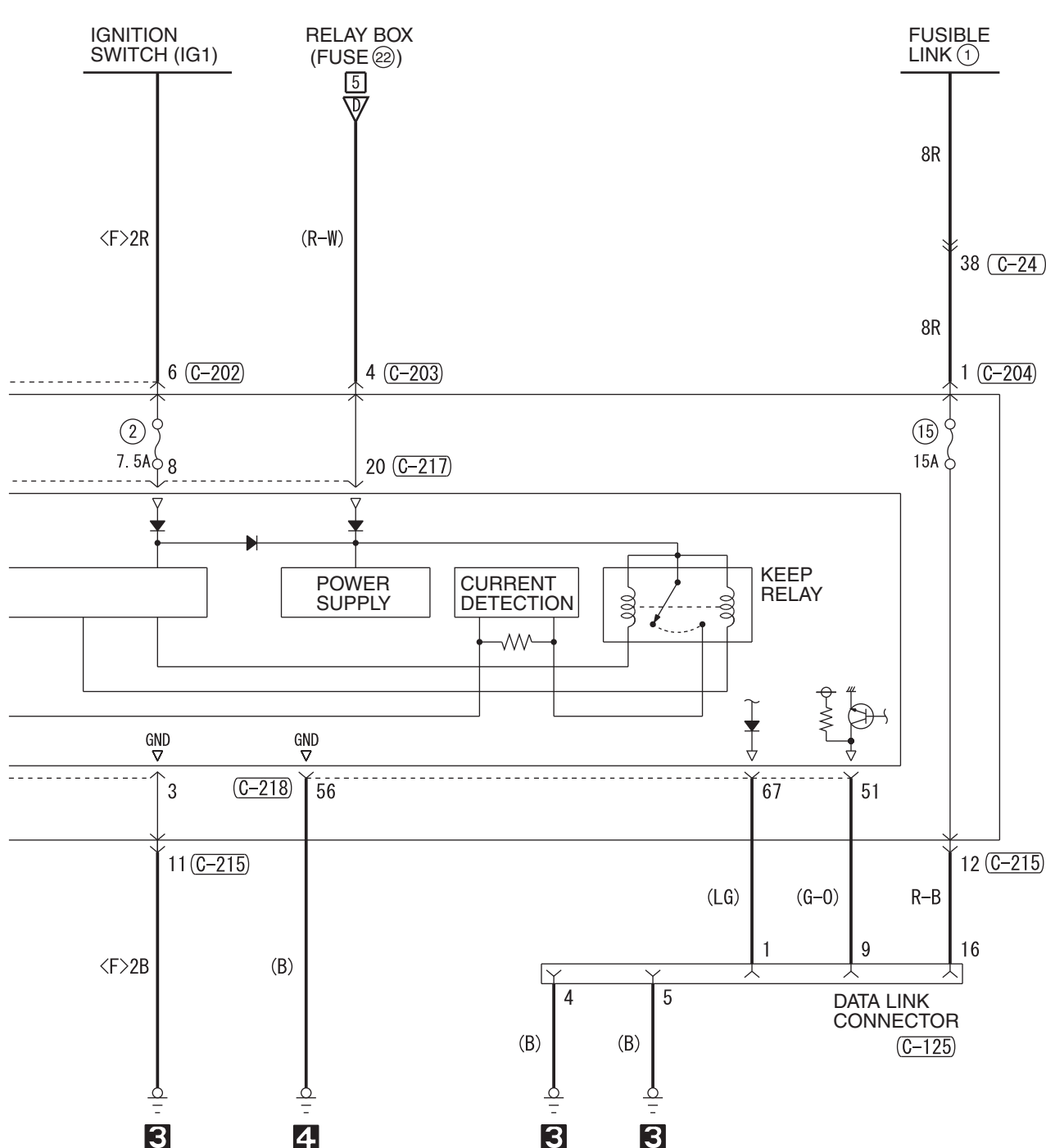


C-208

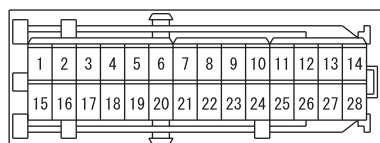


C-209



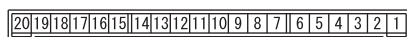


(C-215)



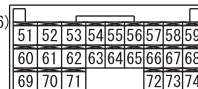
(C-217)

JUNCTION BLOCK SIDE



(C-218)

(MU803766)

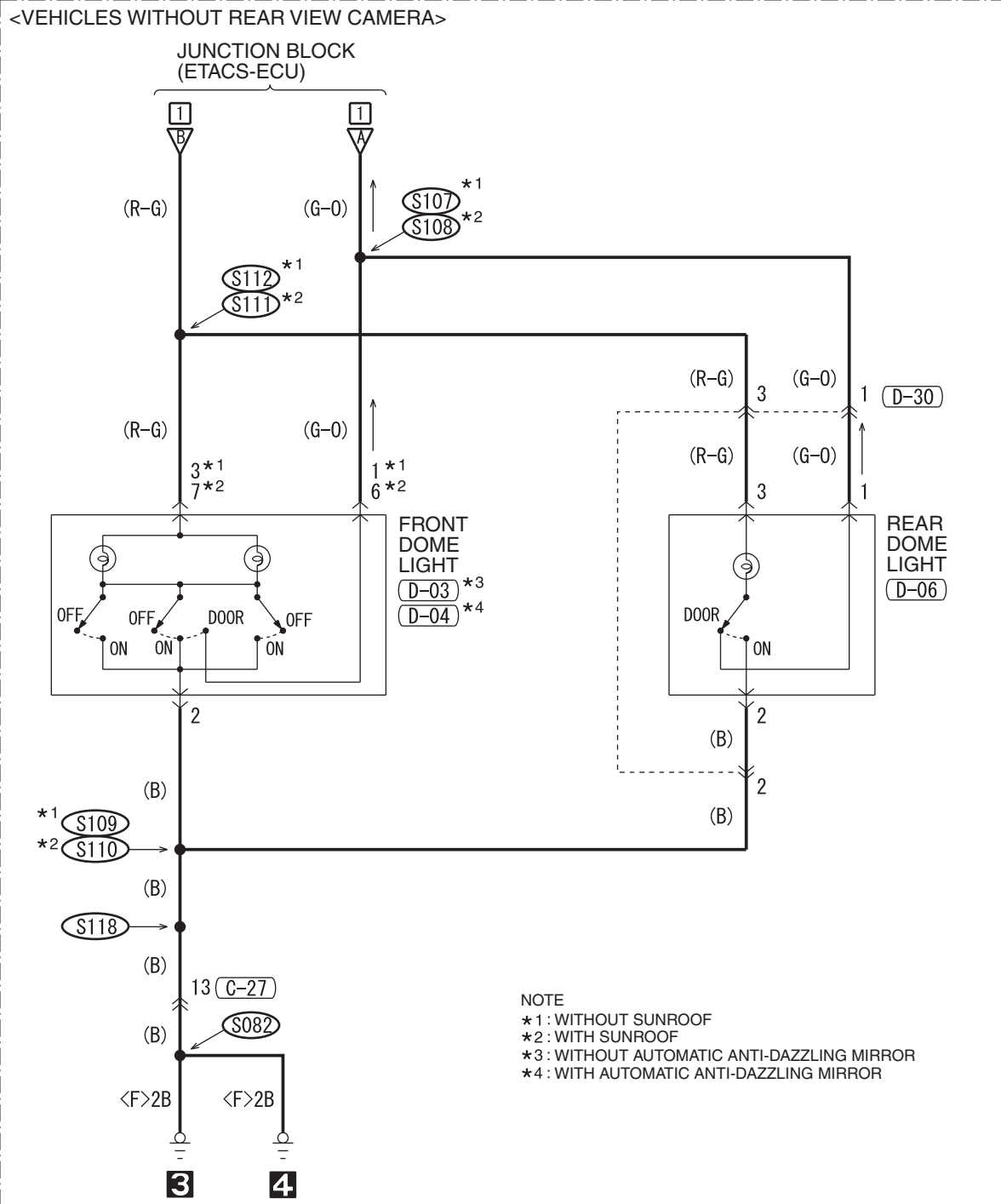


WIRE COLOR CODE

WIRE COLOR CODE
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

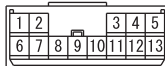
FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE> (CONTINUED)

3



(C-27)

MU801855



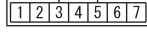
(D-03)

MU801685



(D-04)

1 2 3 4 5 6 7



(D-06)

MU801685



(D-30)

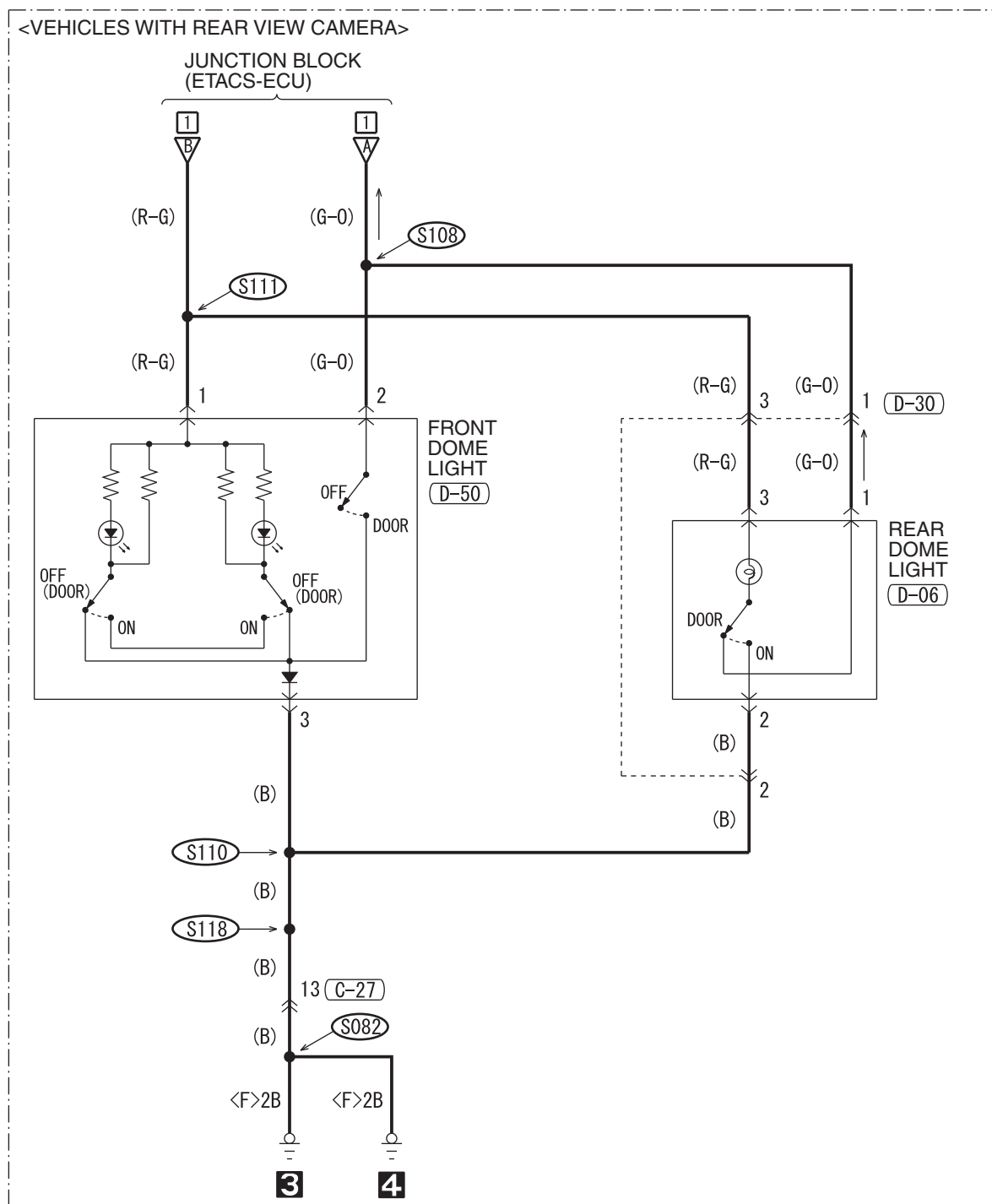
MU801685



(D-50)

MU801685





4

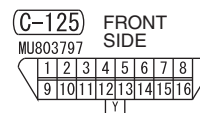
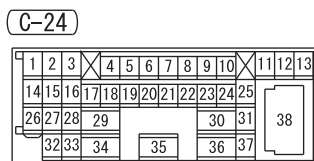
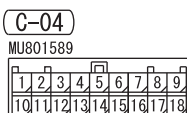
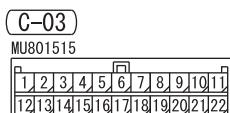
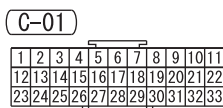
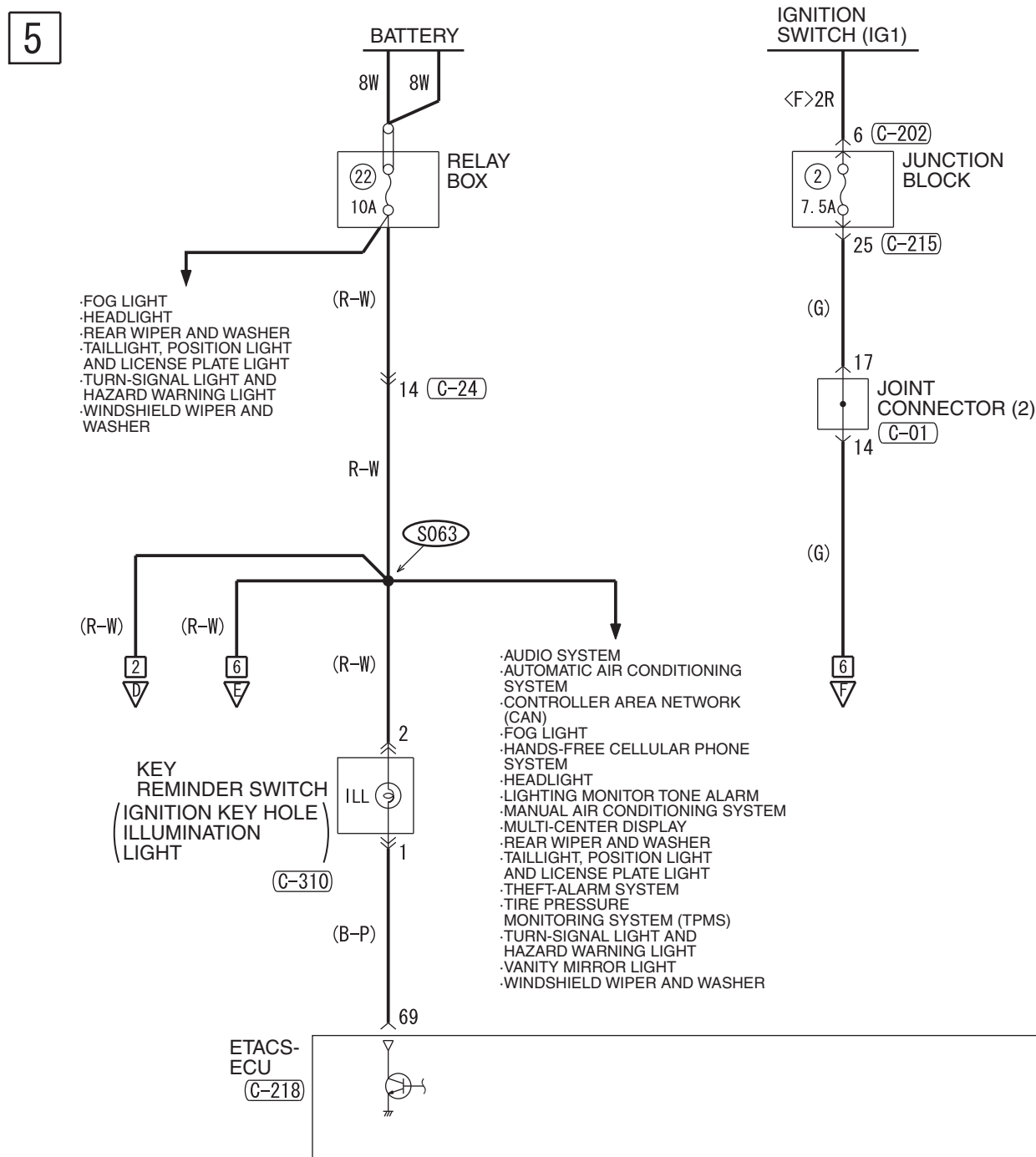
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

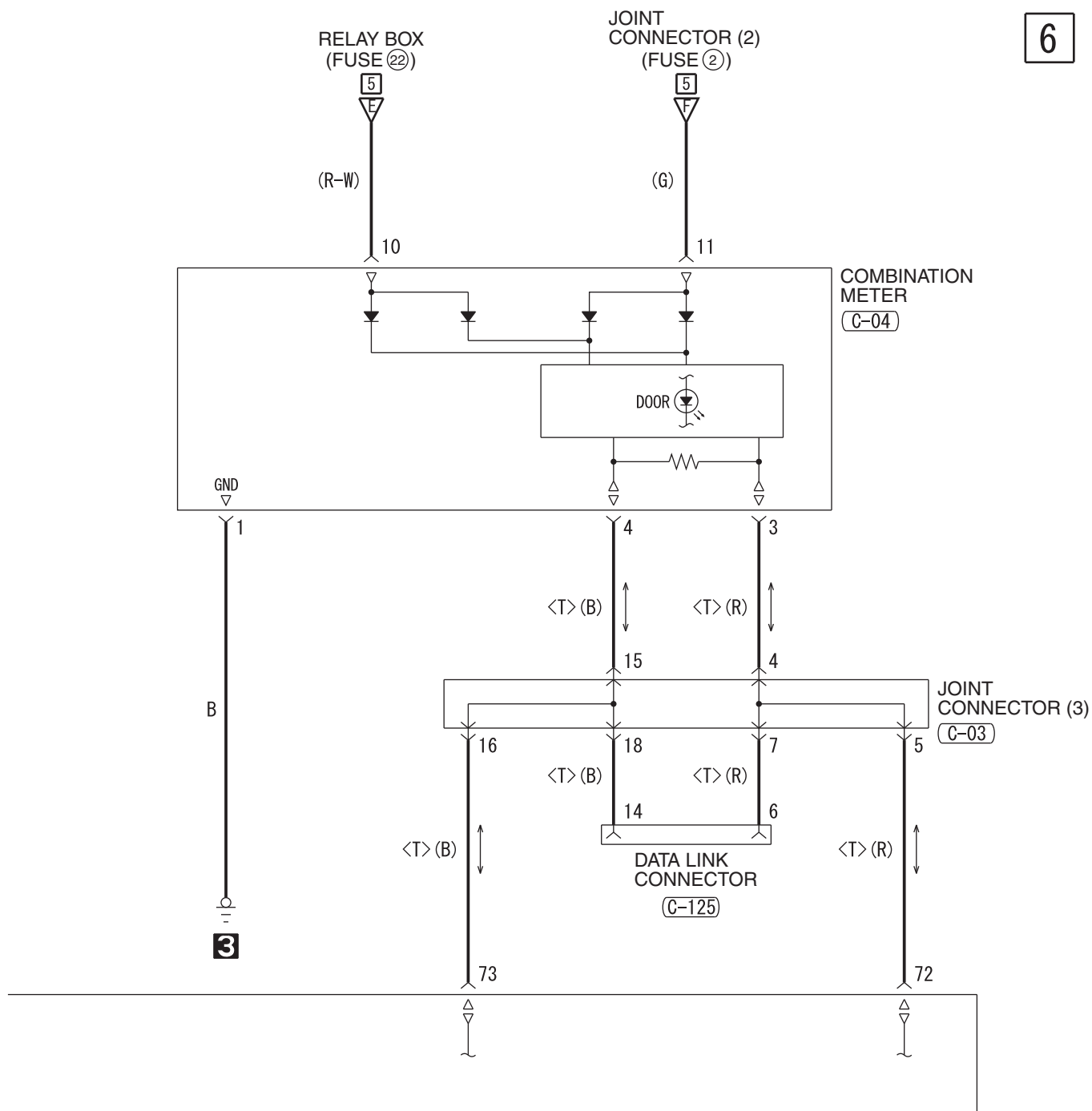
HAP08M07BB

TSB Revision

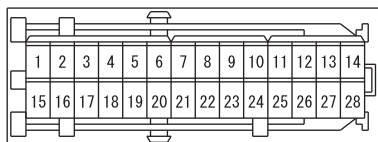
FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE> (CONTINUED)



6



(C-215)

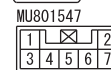


(C-218)

(MU803766)



(C-310)

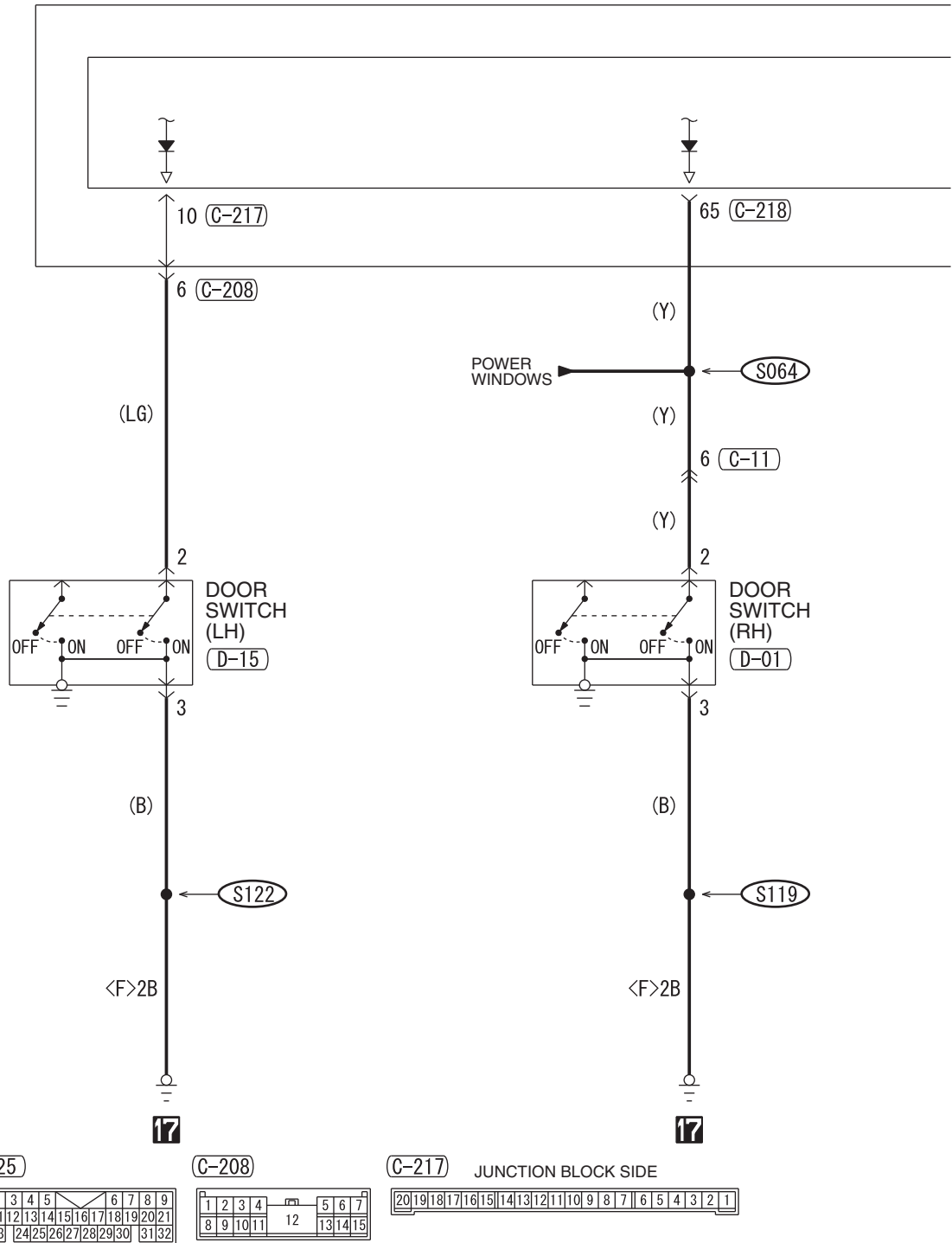


WIRE COLOR CODE

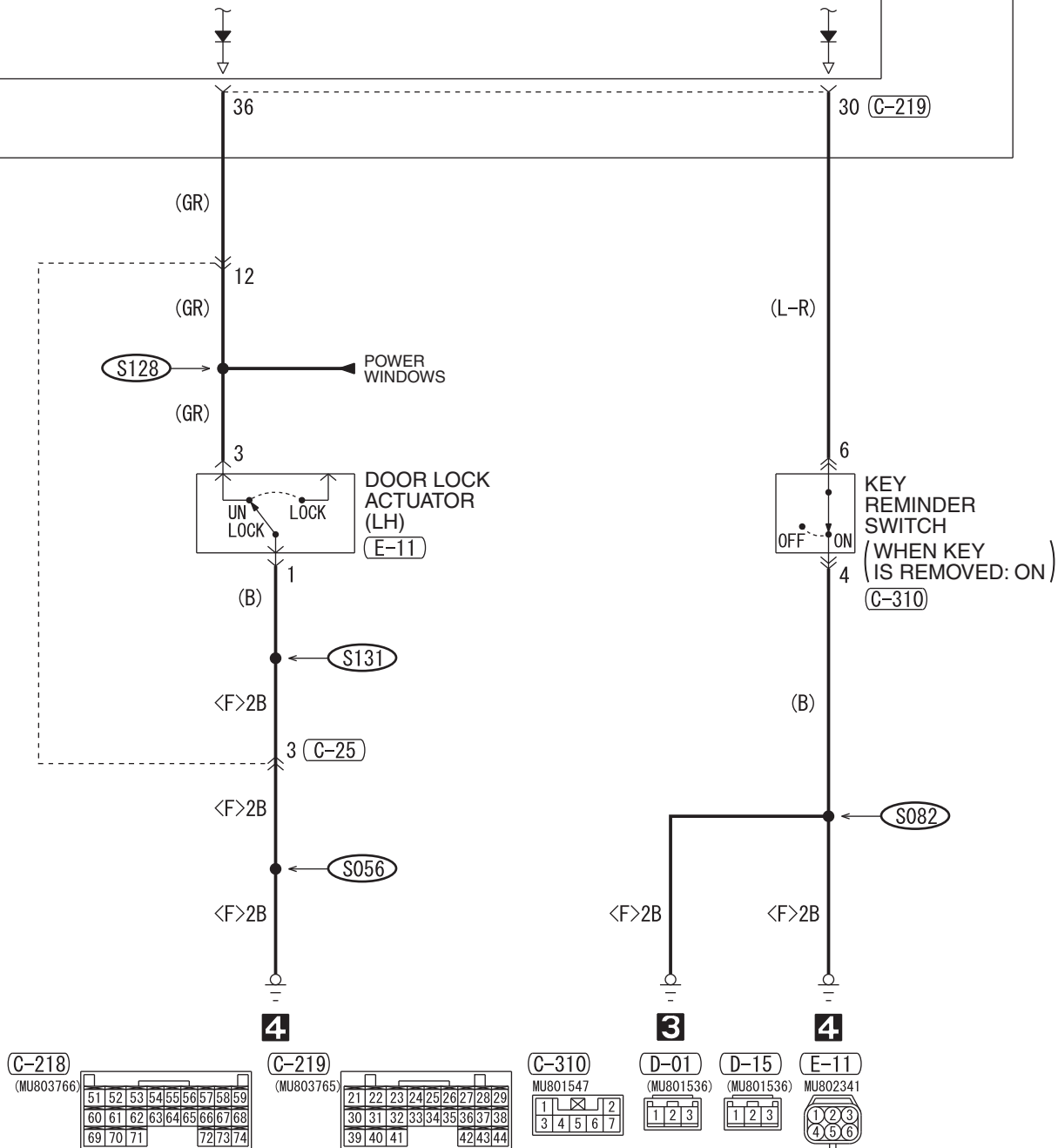
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE> (CONTINUED)

7



8

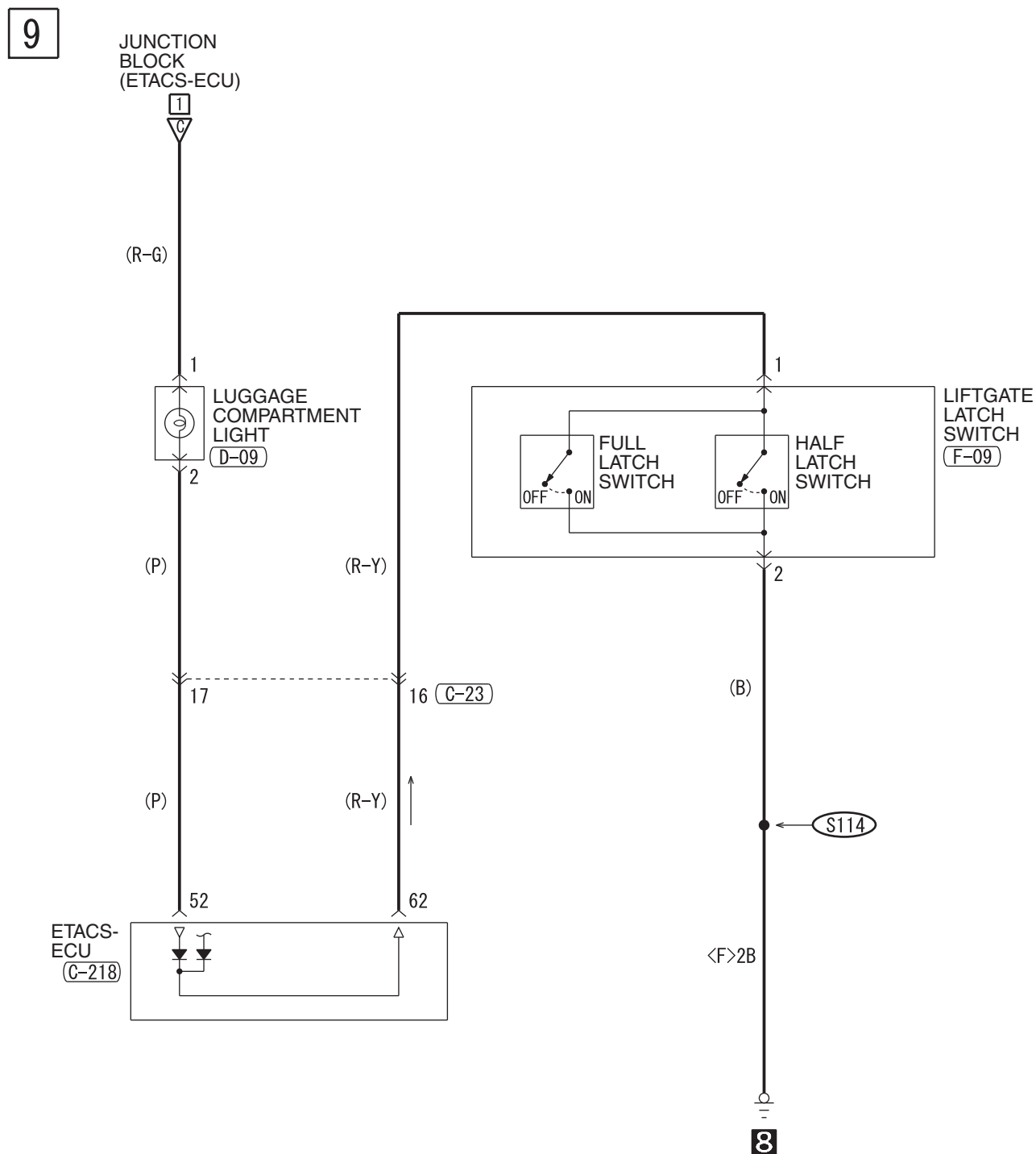
JUNCTION
BLOCKETACS-
ECU

WIRE COLOR CODE

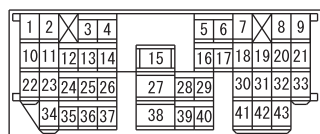
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M07DB

FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE> (CONTINUED)

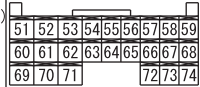


C-23



C-218

(MU803766)



D-09



F-09



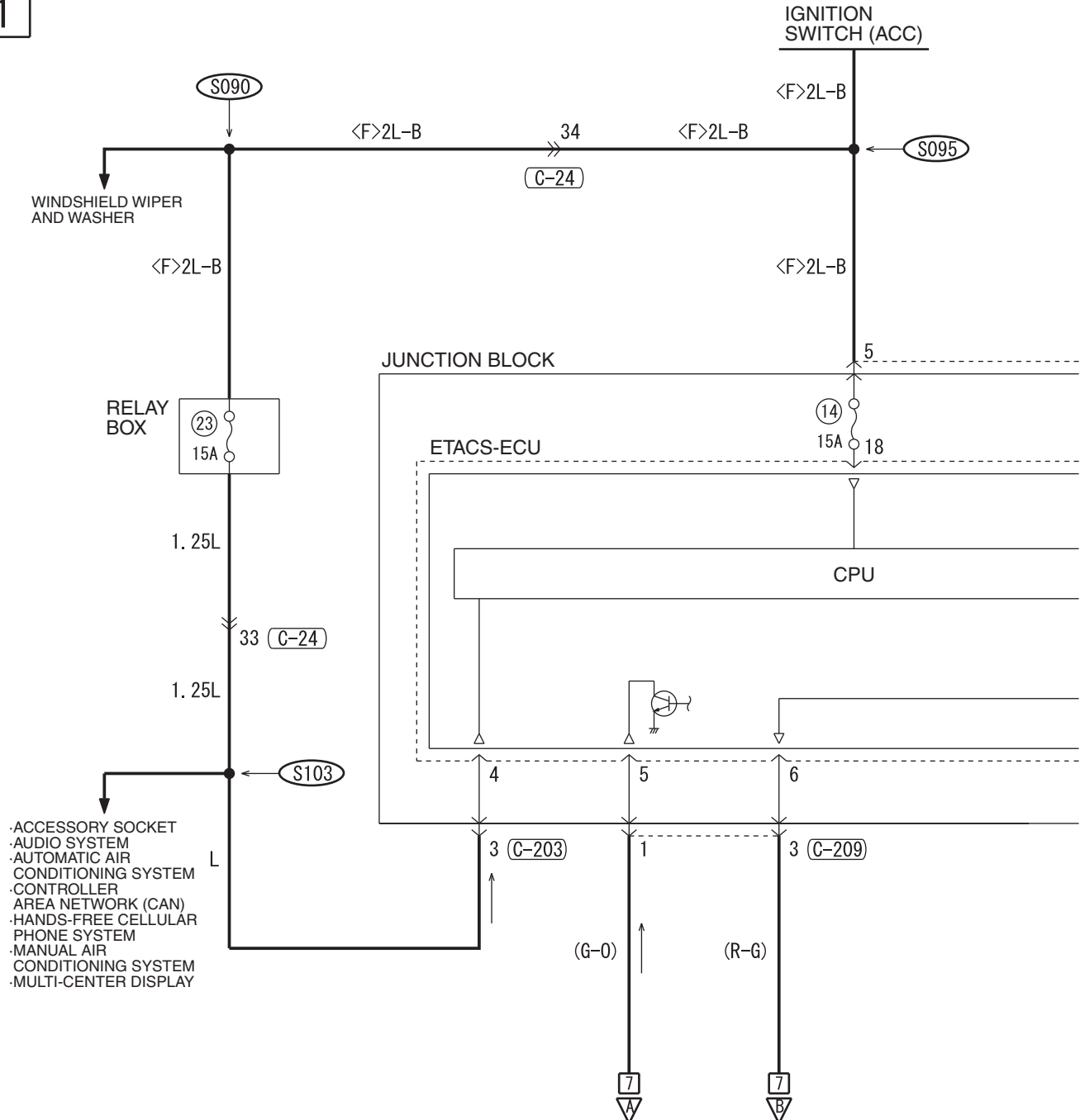
MU801669

NOTES

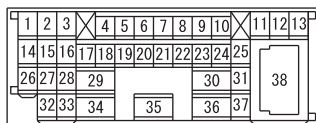
FRONT DOME LIGHT AND IGNITION KEY HOLE
ILLUMINATION LIGHT <ECLIPSE SPYDER>

M1901018200405

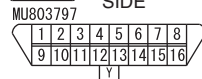
1



C-24



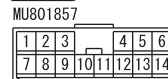
C-125 FRONT SIDE



C-202



C-203



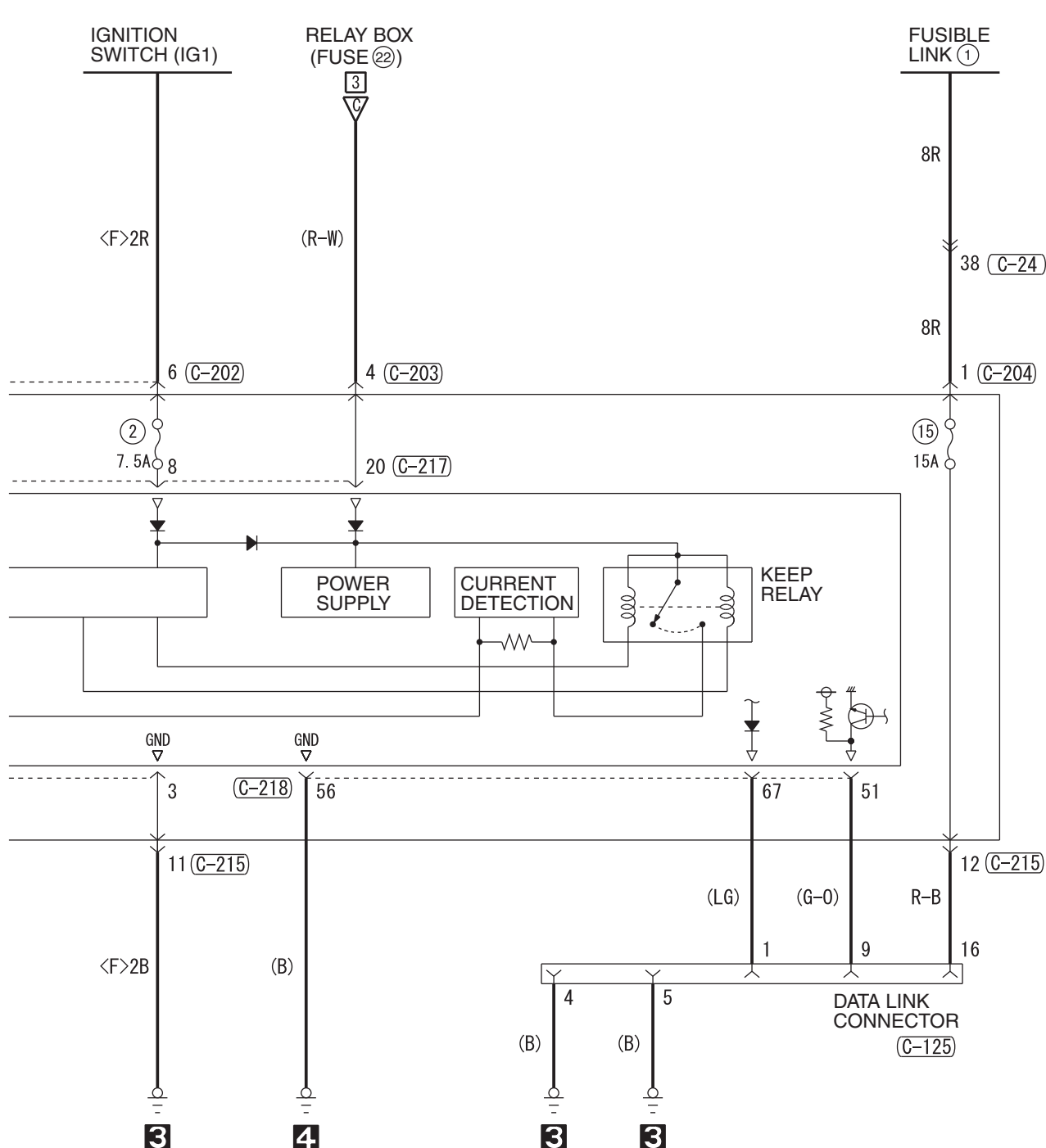
C-204



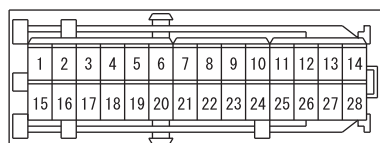
C-209



HAP08M08AA

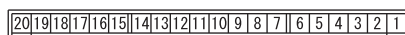


(C-215)



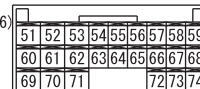
(C-217)

JUNCTION BLOCK SIDE



(C-218)

(MU803766)

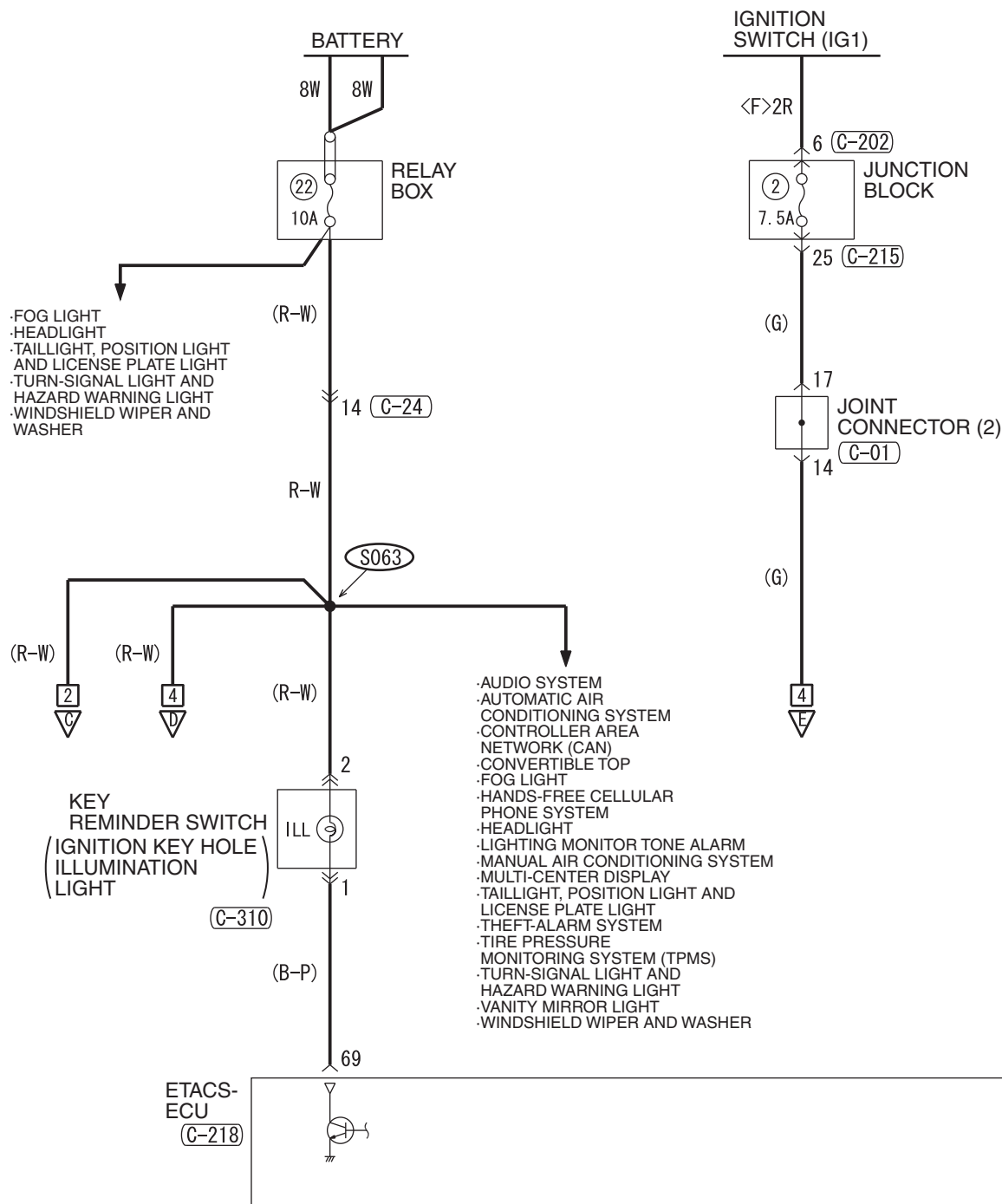


WIRE COLOR CODE
 B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
 Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
 R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP08M08AB

FRONT DOME LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE SPYDER>
(CONTINUED)

3



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-03)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-04)

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

(C-24)

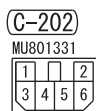
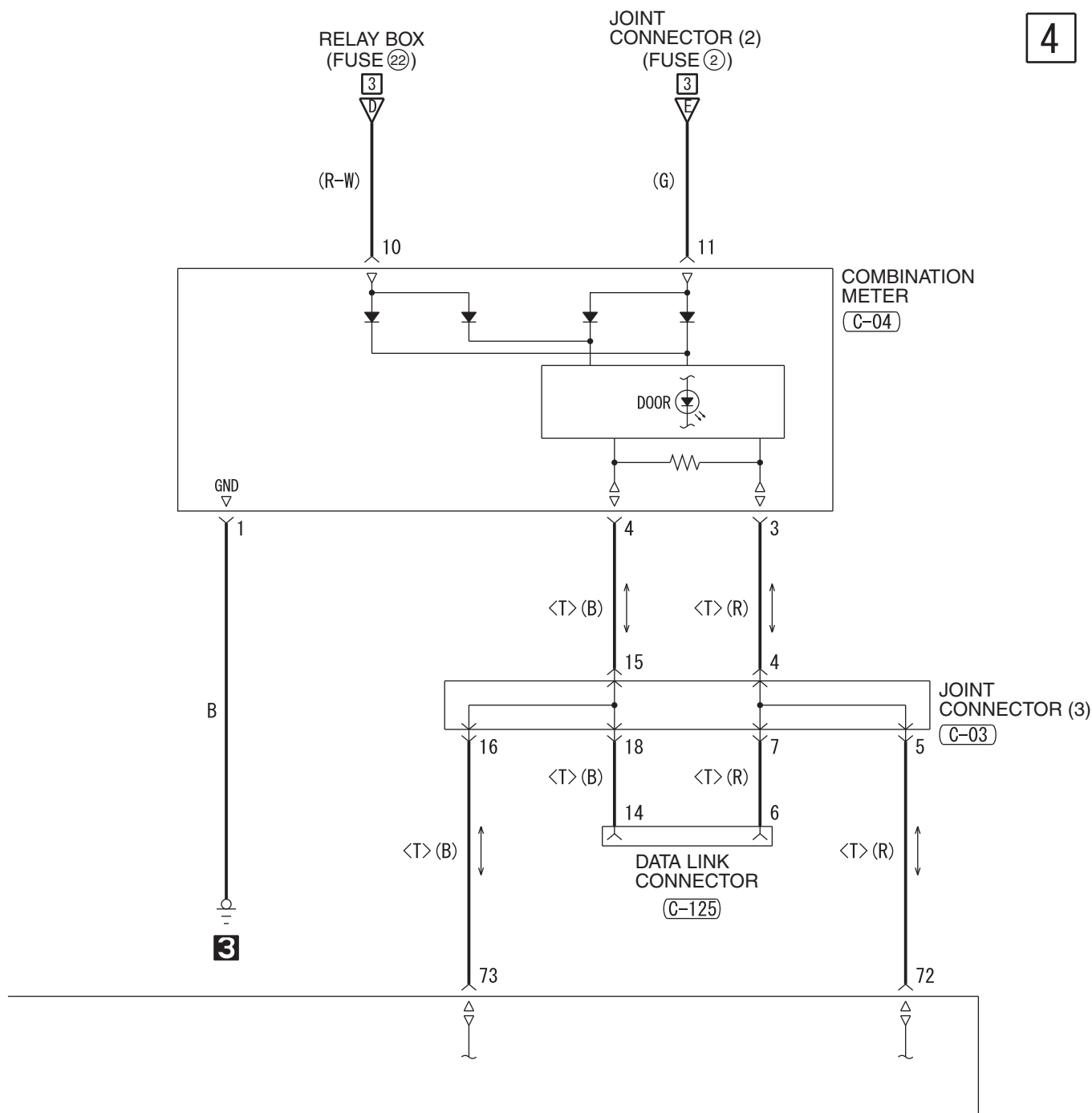
1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			
32	33	34		35		36	37					

(C-125)

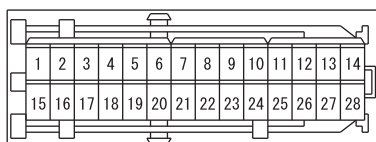
1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

FRONT SIDE

4

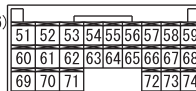


(C-215)

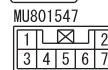


(C-218)

(MU803766)

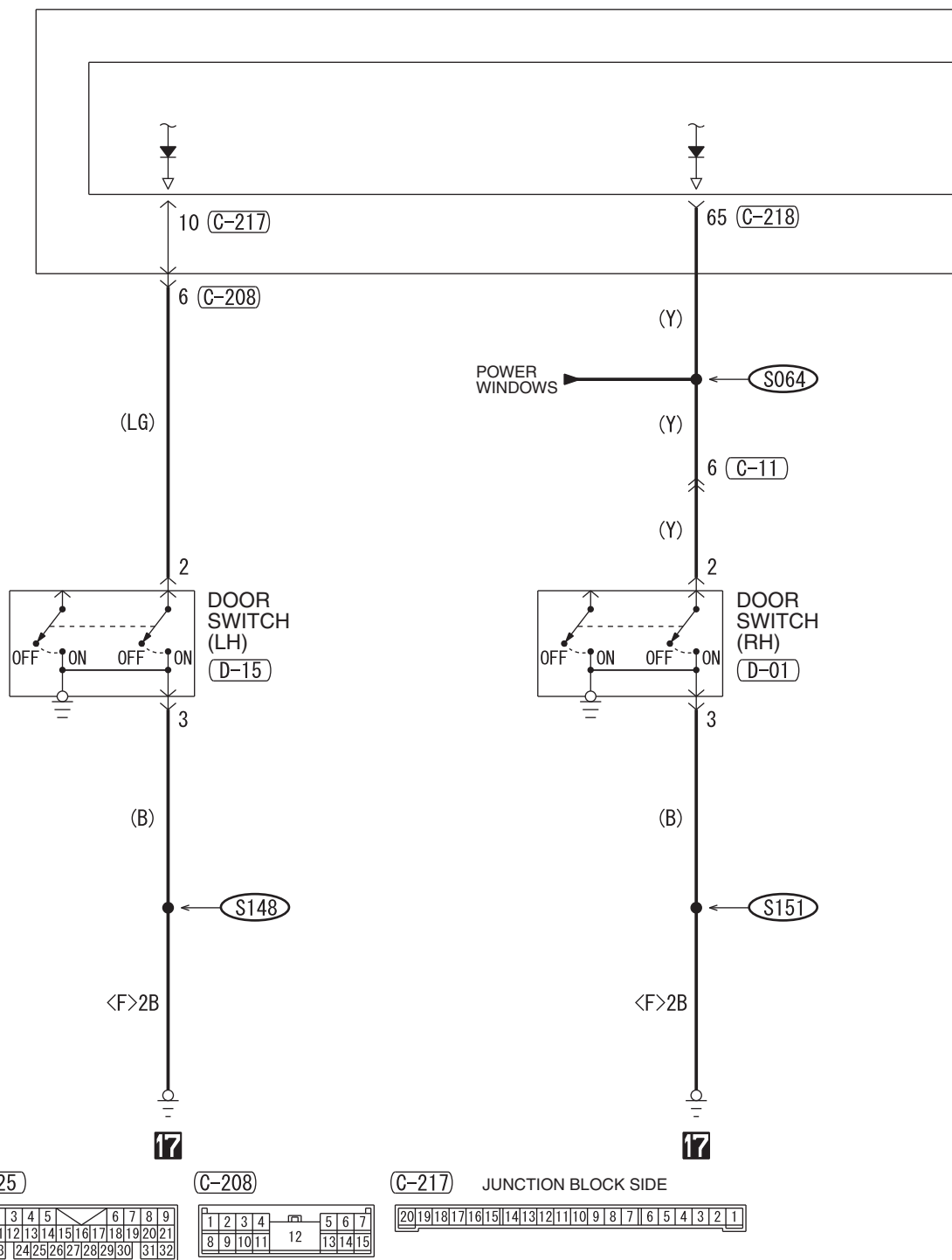


(C-310)

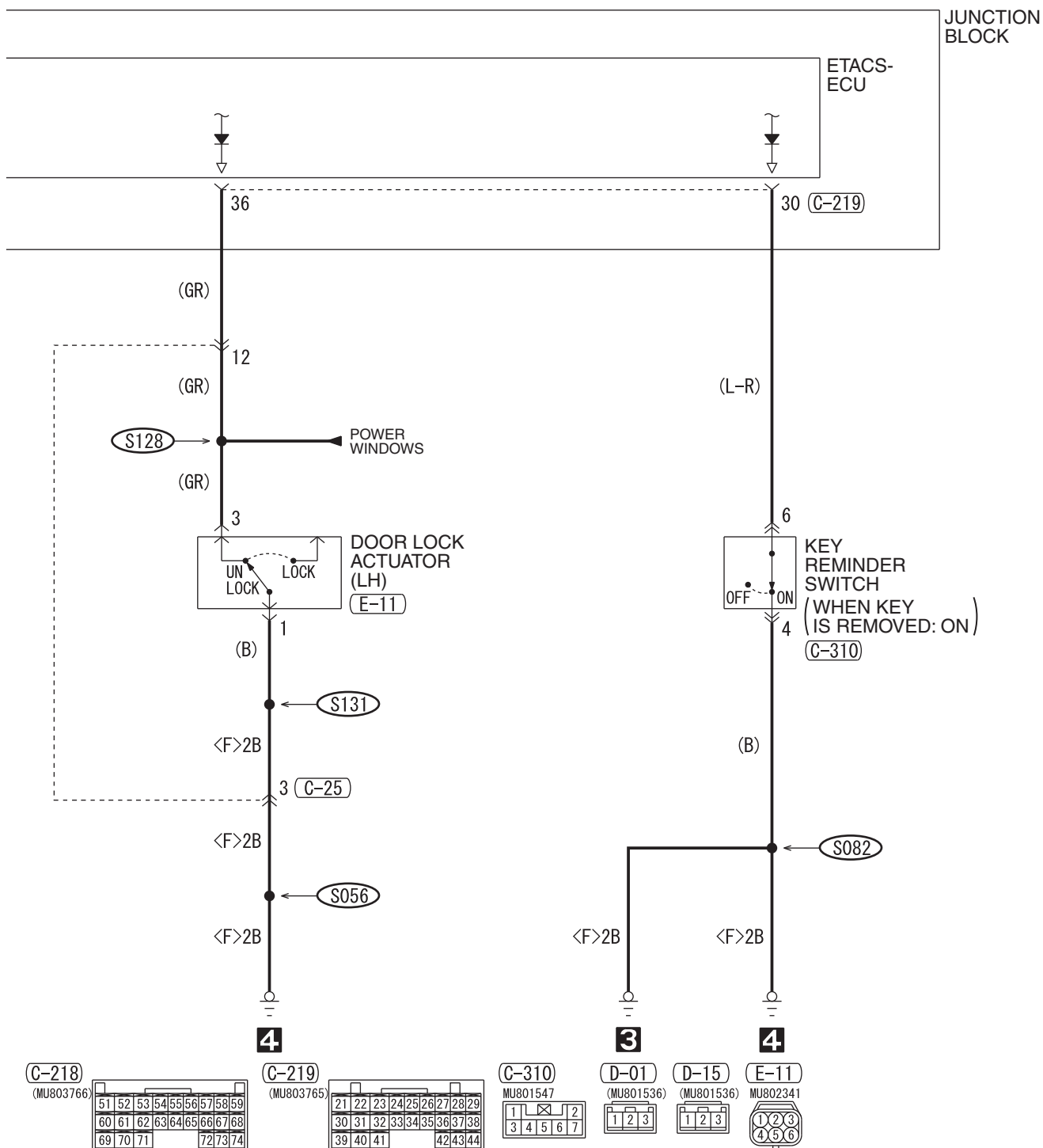


FRONT DOME LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE SPYDER>
(CONTINUED)

5



6



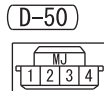
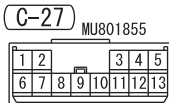
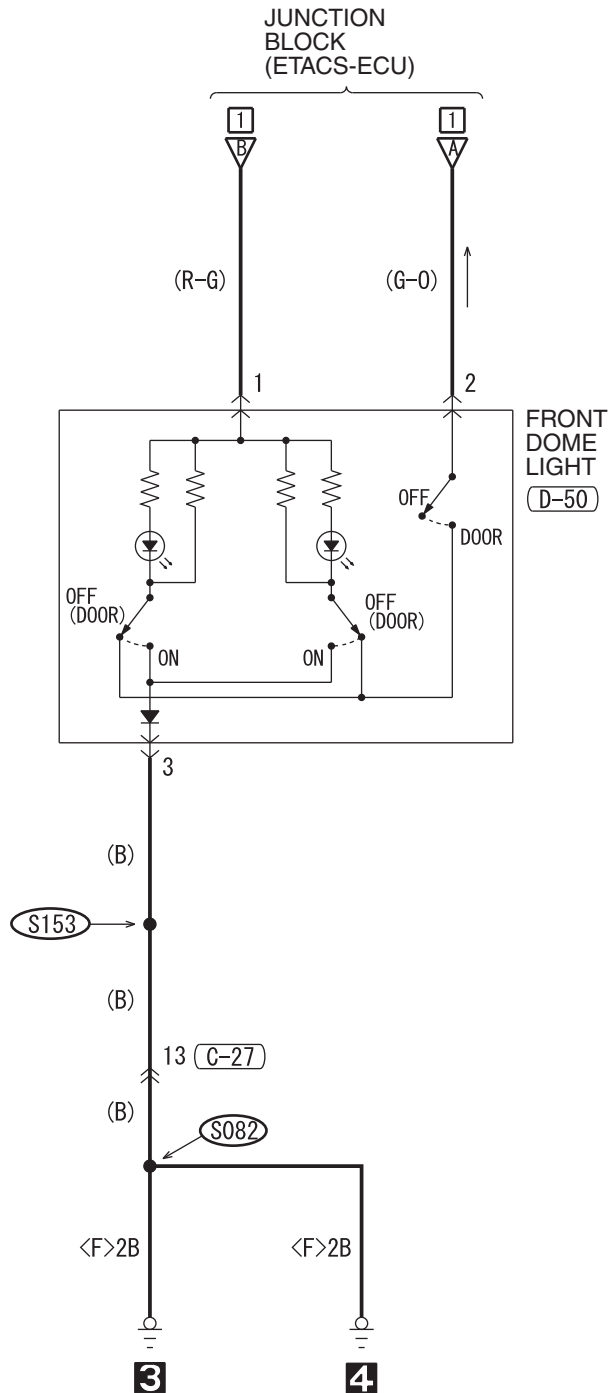
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M08CB

FRONT DOME LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE SPYDER>
(CONTINUED)

7



WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

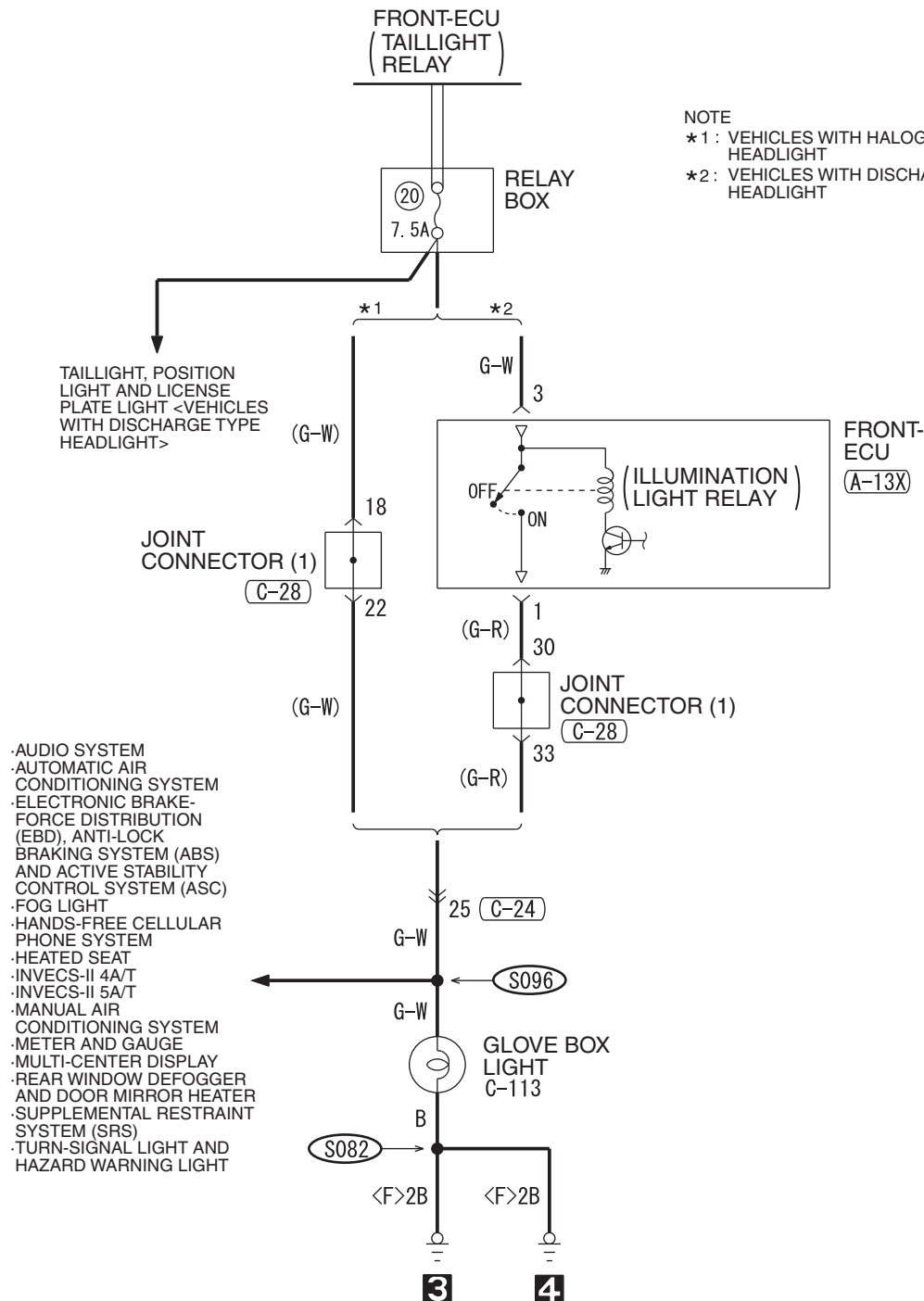
HAP08M08DA

NOTES

GLOVE BOX LIGHT

M1901002201896

1



(A-13X)

1	2	3	4	5	6	7	8	9	10	11
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(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29						30	31	38	
32	33	34		35		36	37					

(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

WIRE COLOR CODE

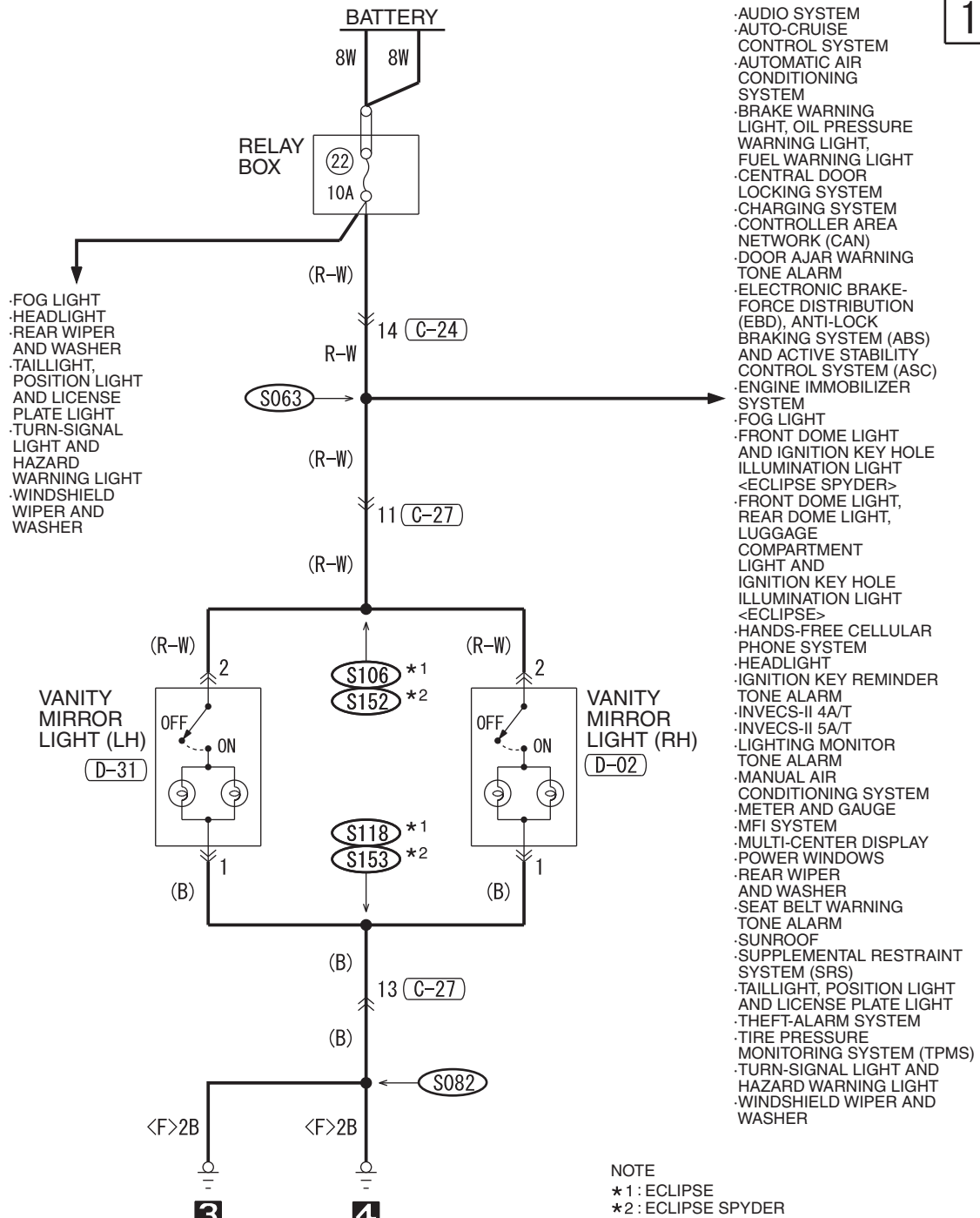
B : BLACK LG : LIGHT GREEN
 G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET
 PU : PURPLE SI : SILVER

HAP08M09AA

M1901002401083

VANITY MIRROR LIGHT

1



C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

C-27

1	2	3	4	5
6	7	8	9	10
11	12	13		

D-02

1	2
3	4
5	6

D-31

1	2
3	4
5	6

WIRE COLOR CODE

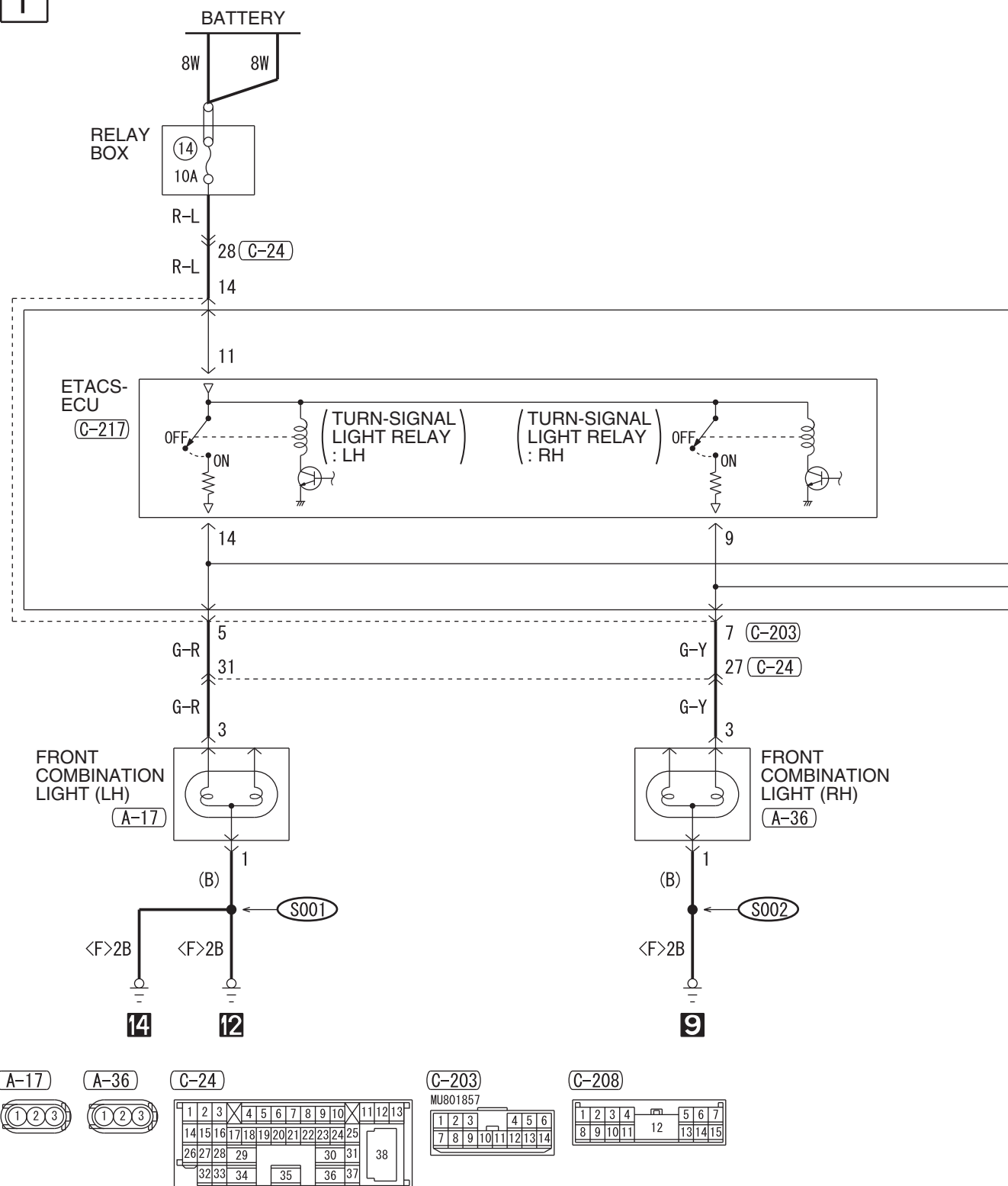
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP08M10AA

TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT>

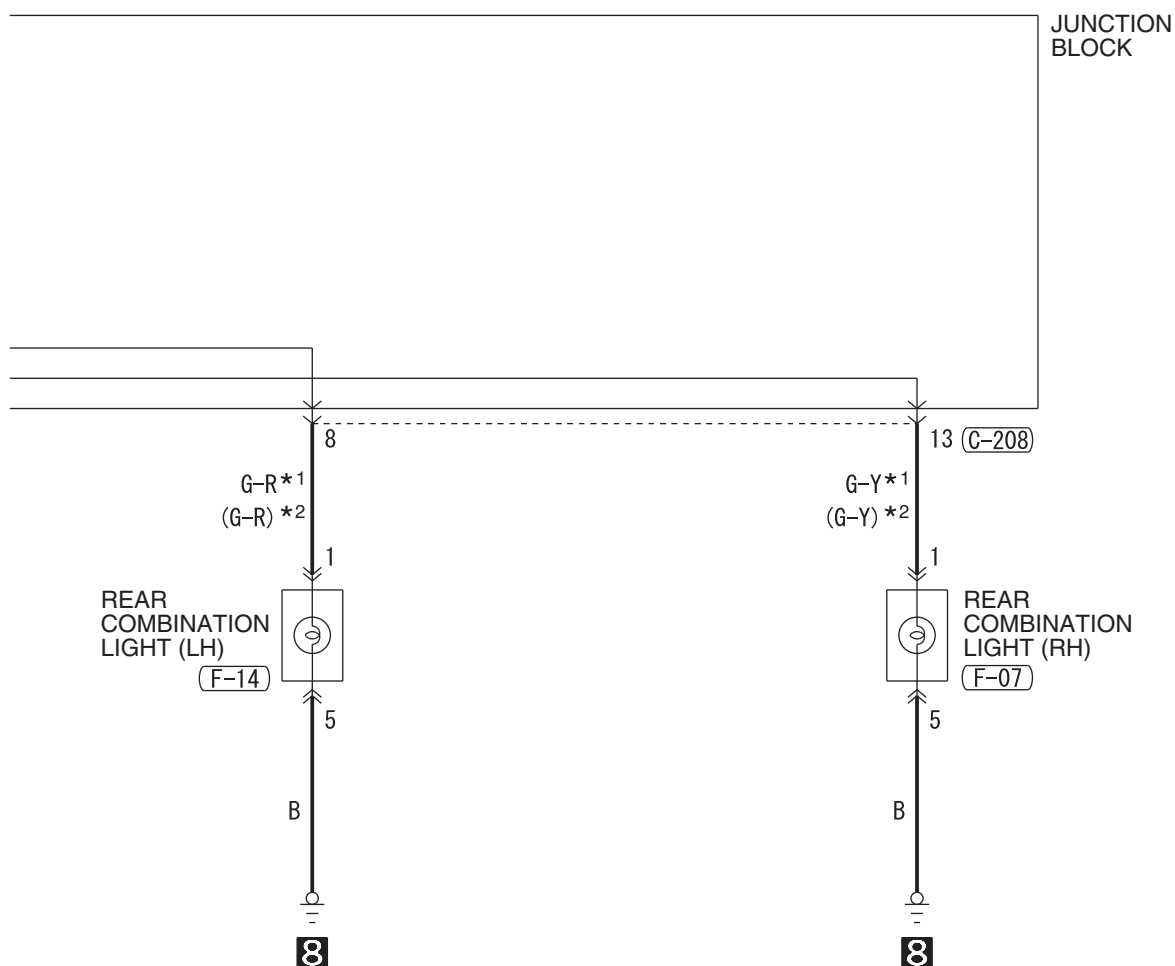
M1901002903501

1



2

NOTE
 *1 : ECLIPSE
 *2 : ECLIPSE SPYDER



(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
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(F-07)

MU801698

1		2
3	4	5
6		

(F-14)

MU801698

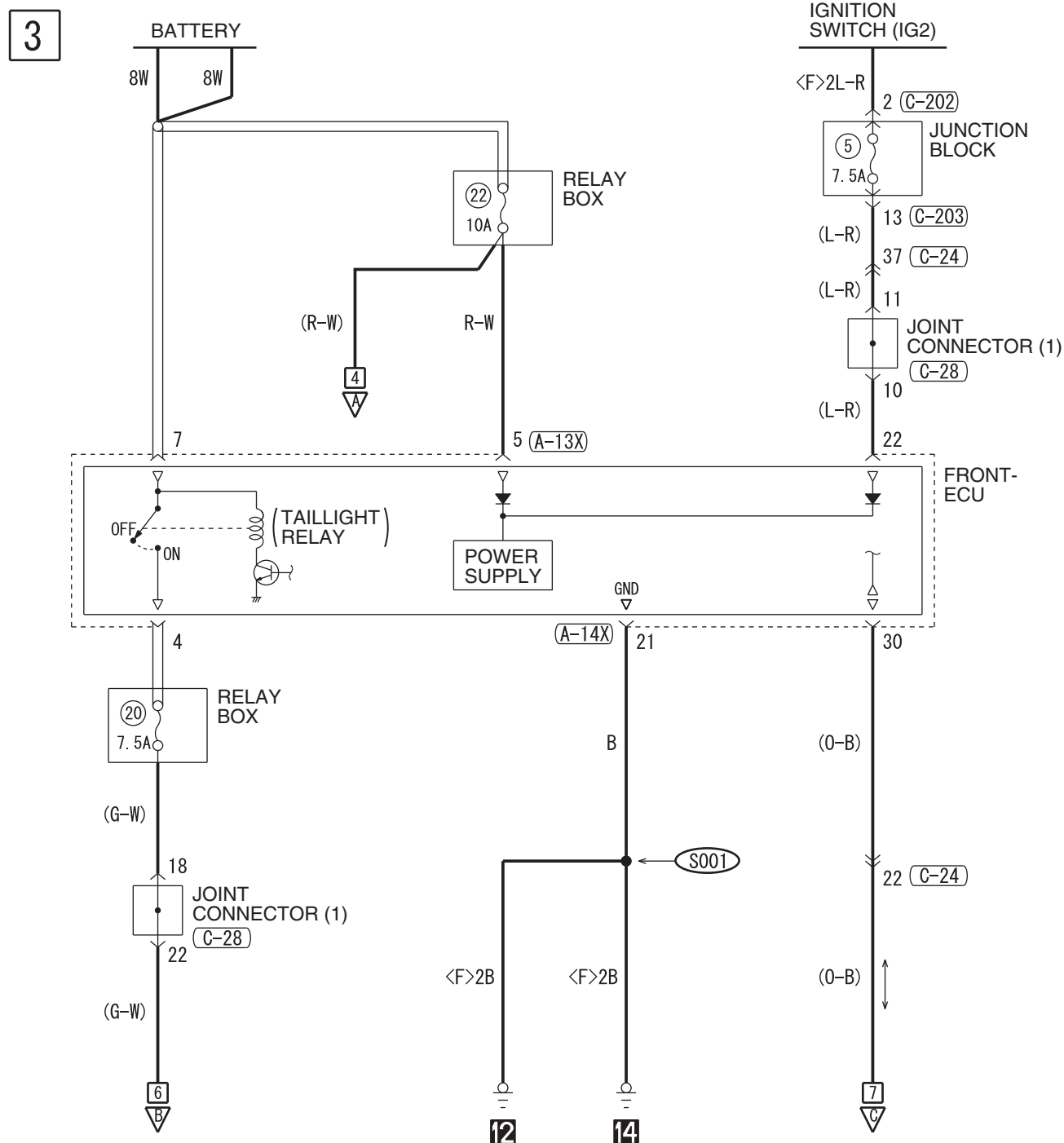
1		2
3	4	5
6		

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP09M00AB

TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)



(A-13X)

1	2	3	4	5	6	7	8	9	10	11
---	---	---	---	---	---	---	---	---	----	----

(A-14X)

21	22	23	24	25	26	27	28	29	30	31
----	----	----	----	----	----	----	----	----	----	----

(C-01)

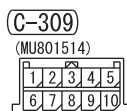
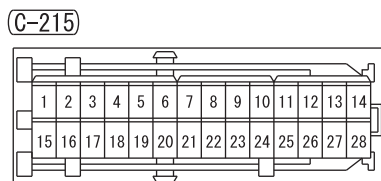
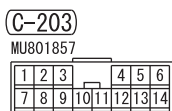
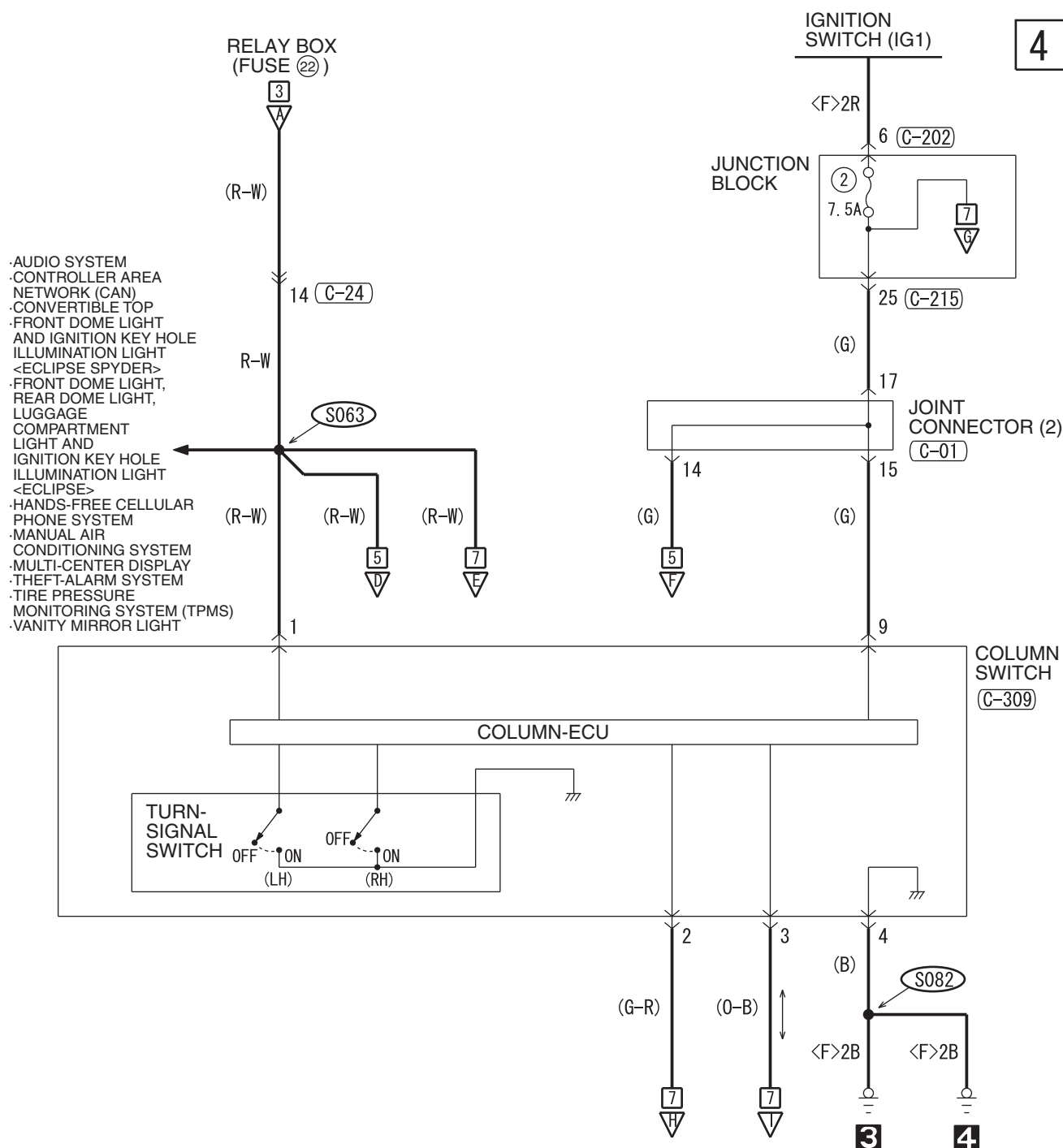
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-24)

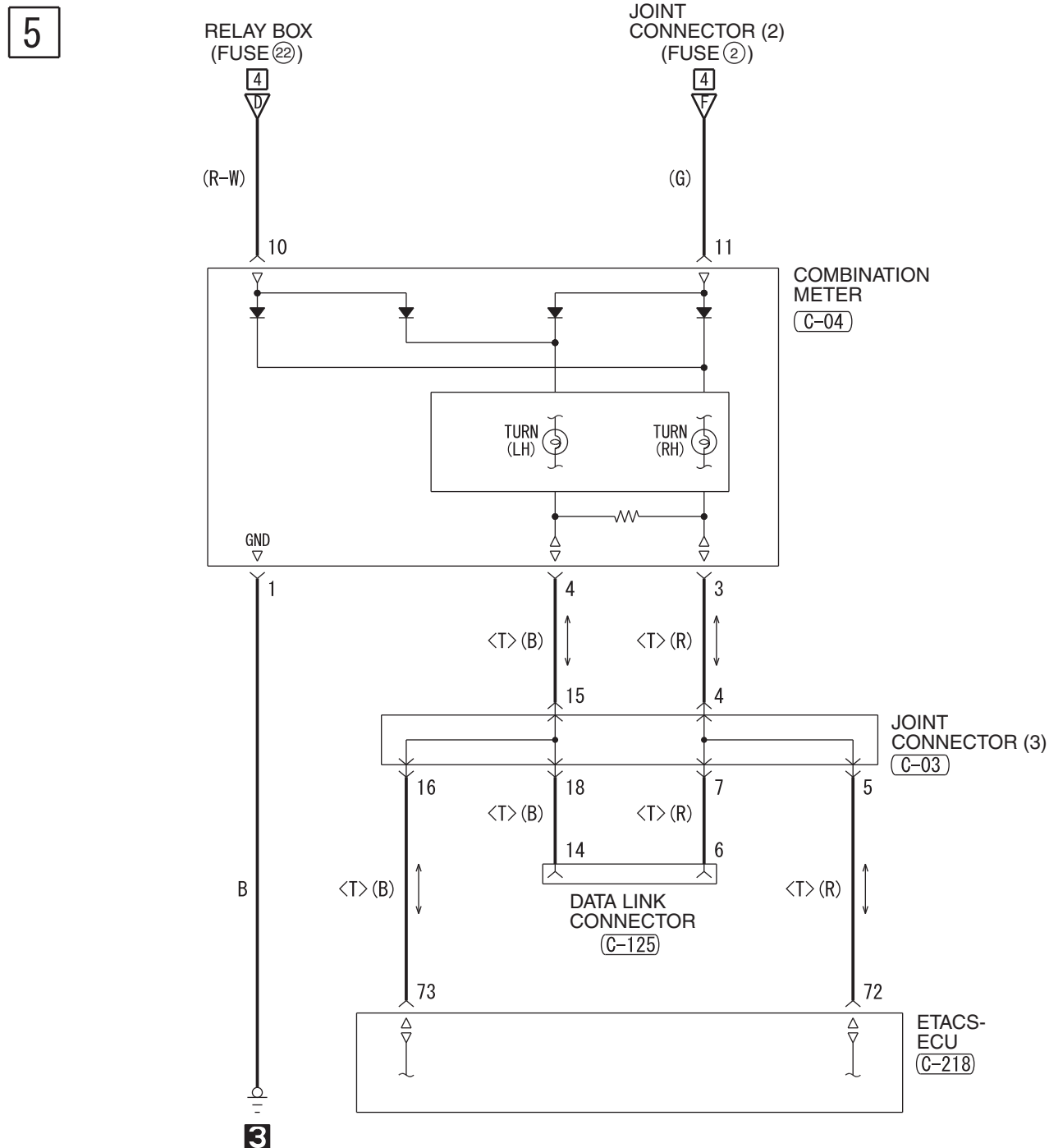
1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39

(C-28)

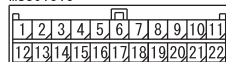
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33



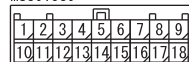
TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)



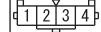
(C-03)
MU801515



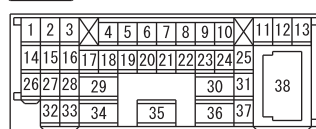
(C-04)
MU801589



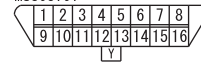
(C-08)



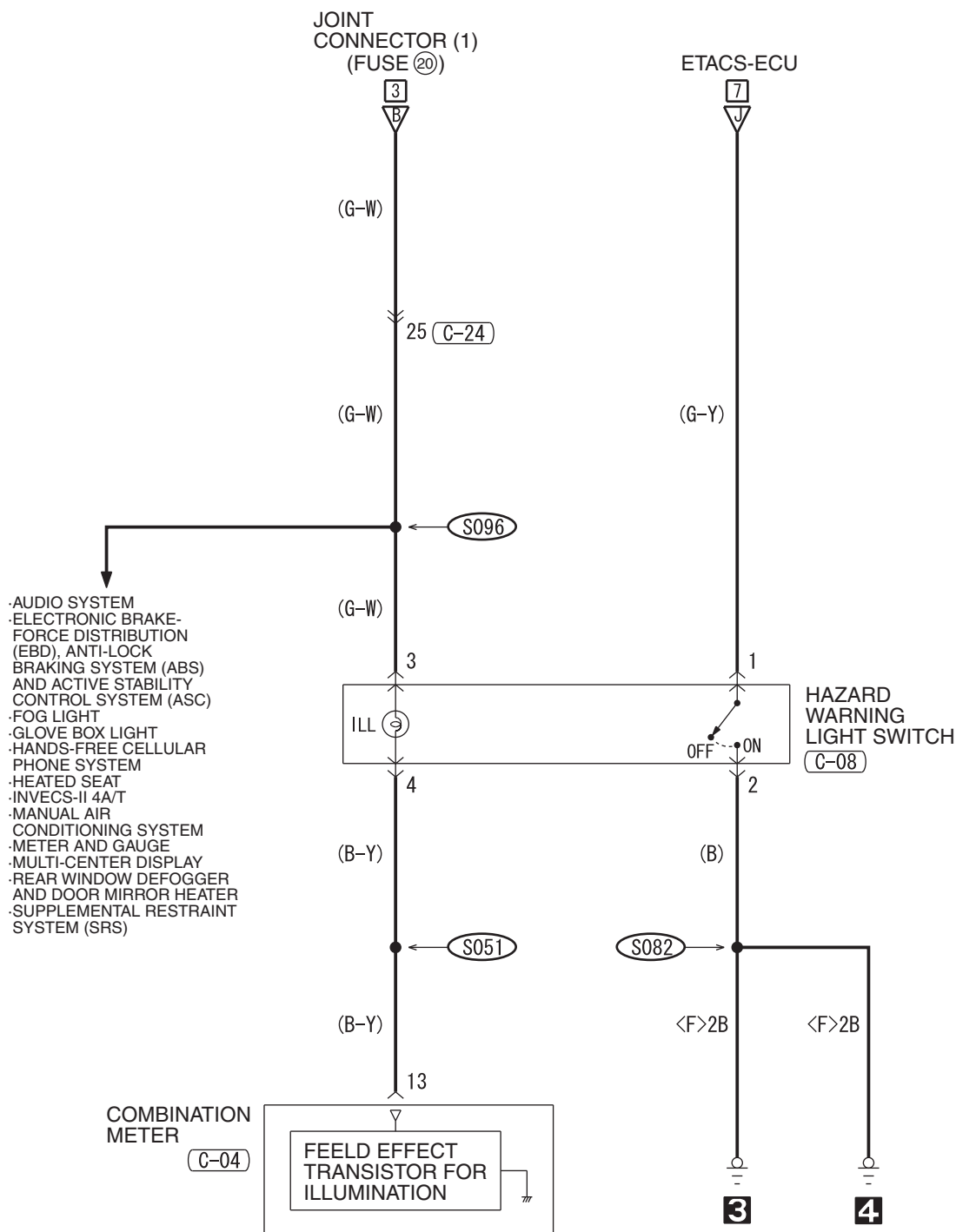
(C-24)



(C-125) FRONT SIDE
MU803797



6



(C-218)
(MU803766)

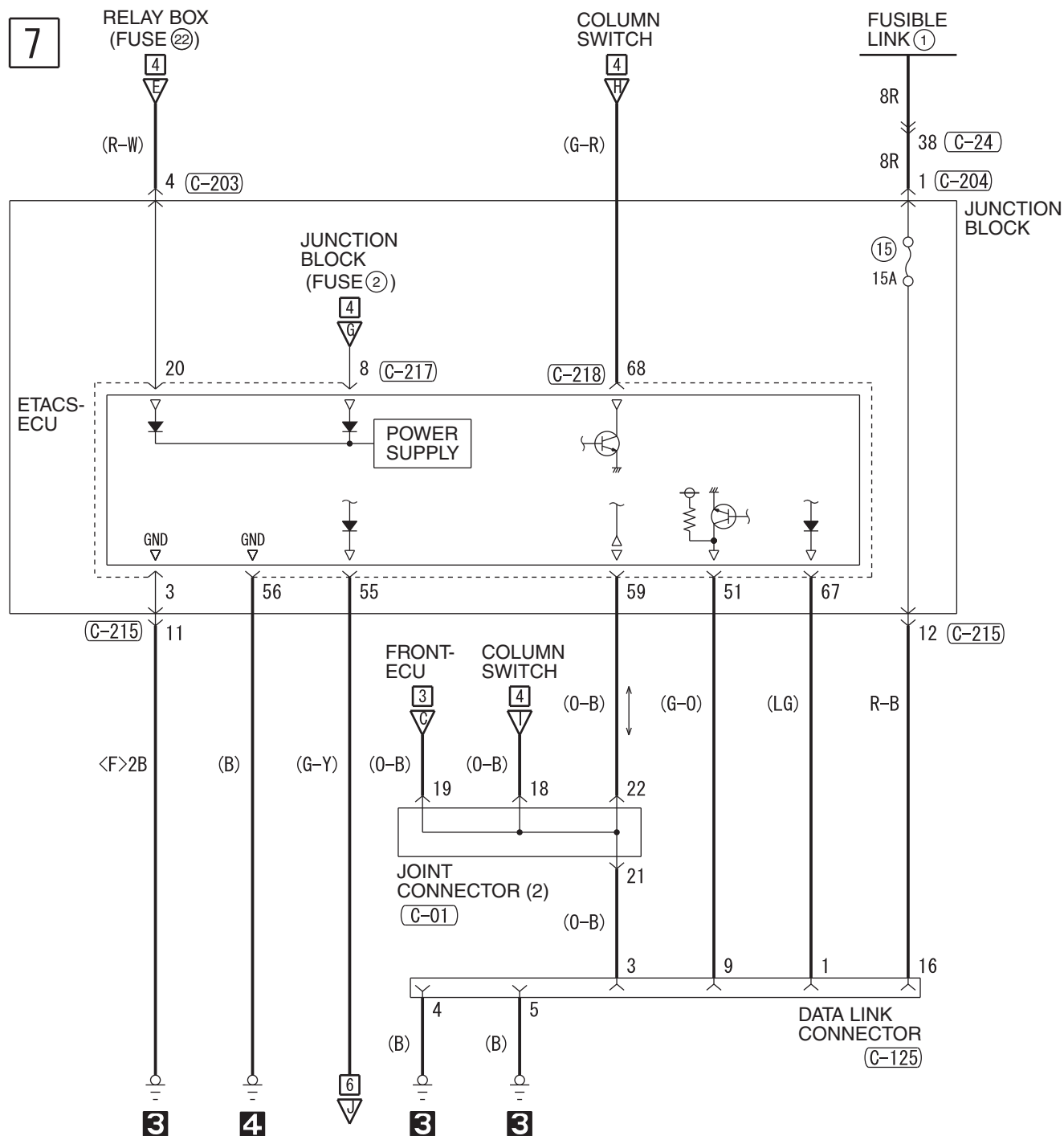
51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71				72	73	74

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP09M00CB

TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

(C-125) FRONT SIDE

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-203)

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

(C-204)

1

(C-215)

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(C-218) (MU803766)

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74			

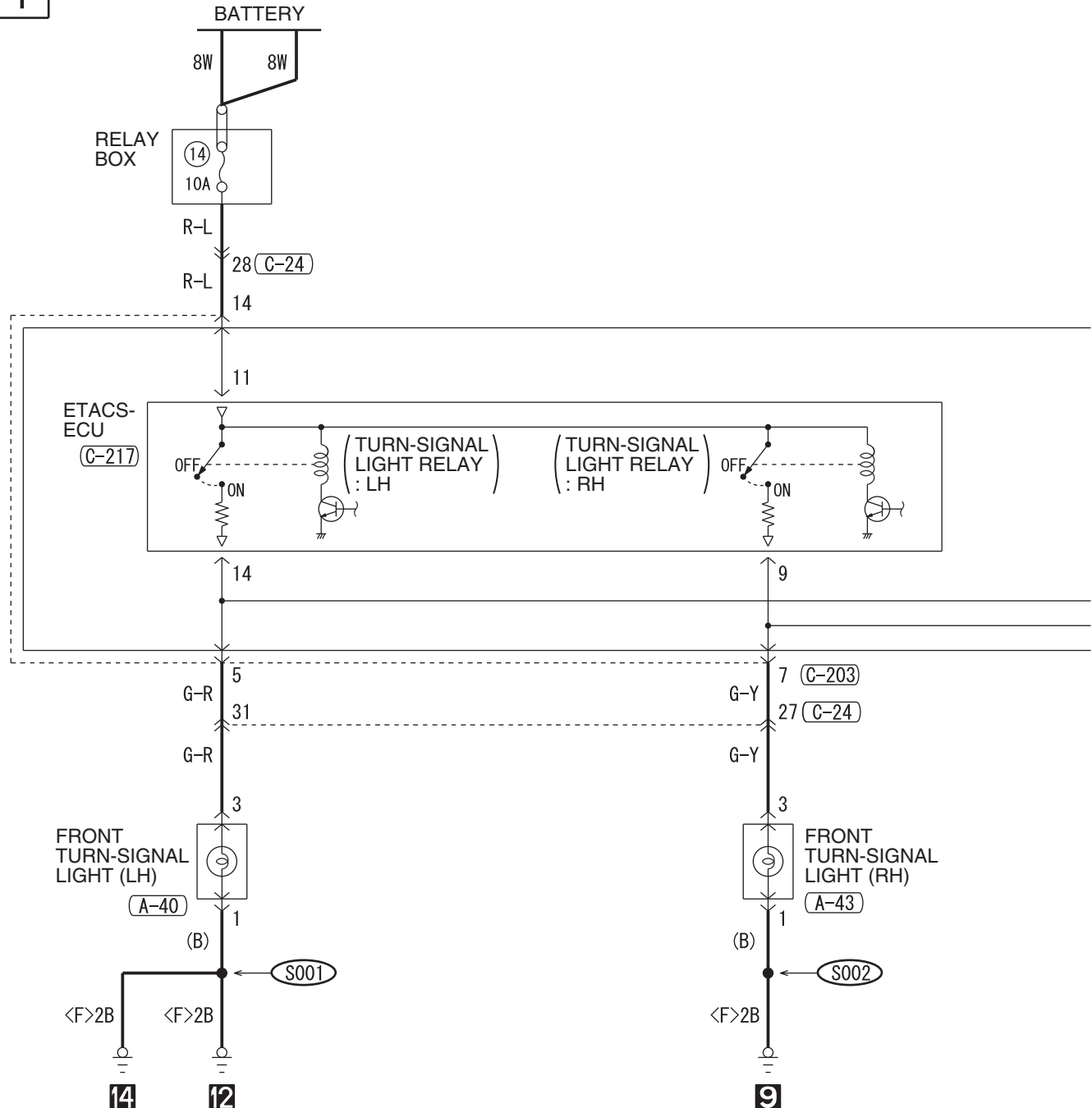
HAP09M00DA

NOTES

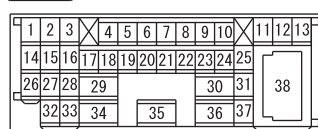
TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT>

M1901002903512

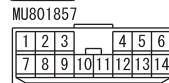
1



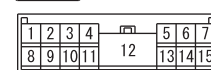
C-24



C-203

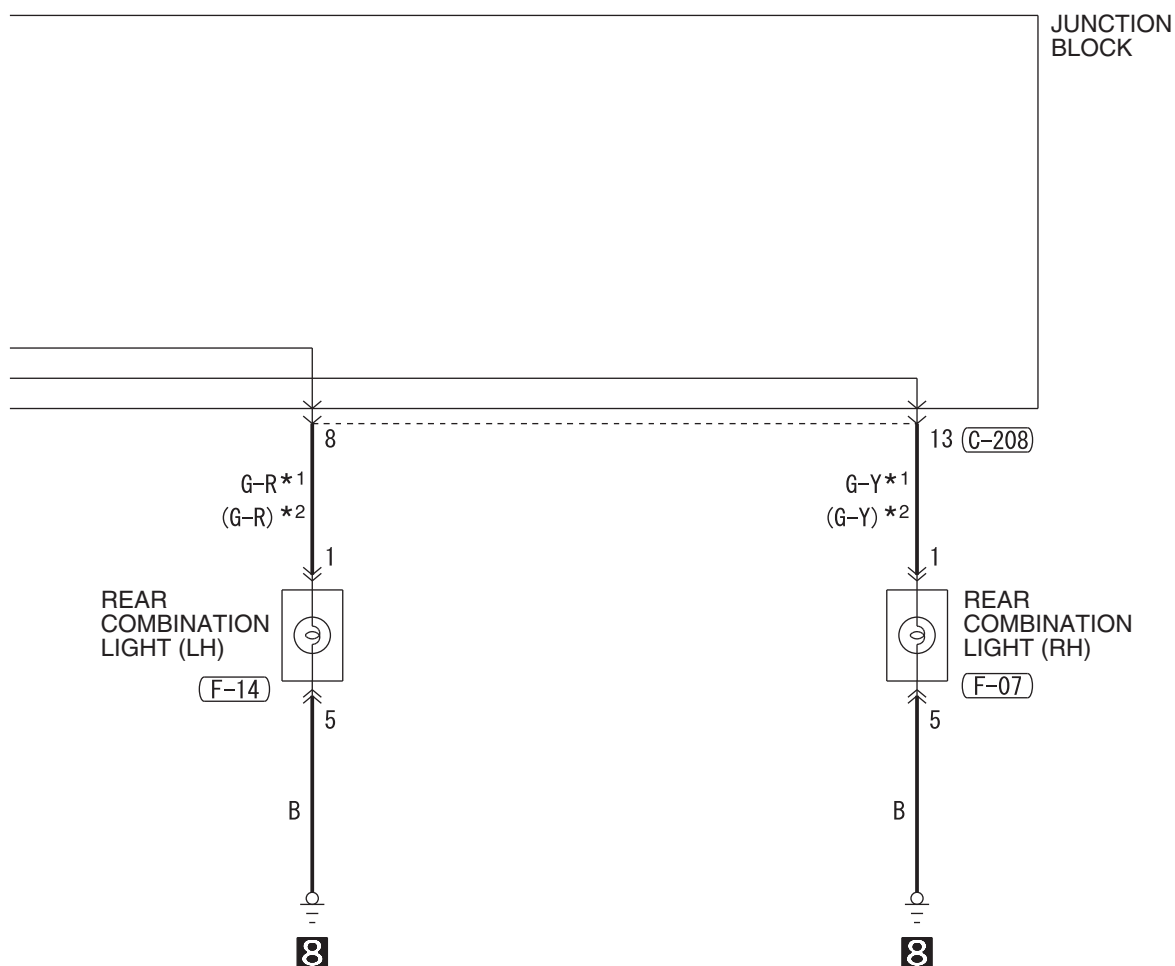


C-208



2

NOTE
 *1 : ECLIPSE
 *2 : ECLIPSE SPYDER



(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(F-07)

1	2
3	4
5	6

(F-14)

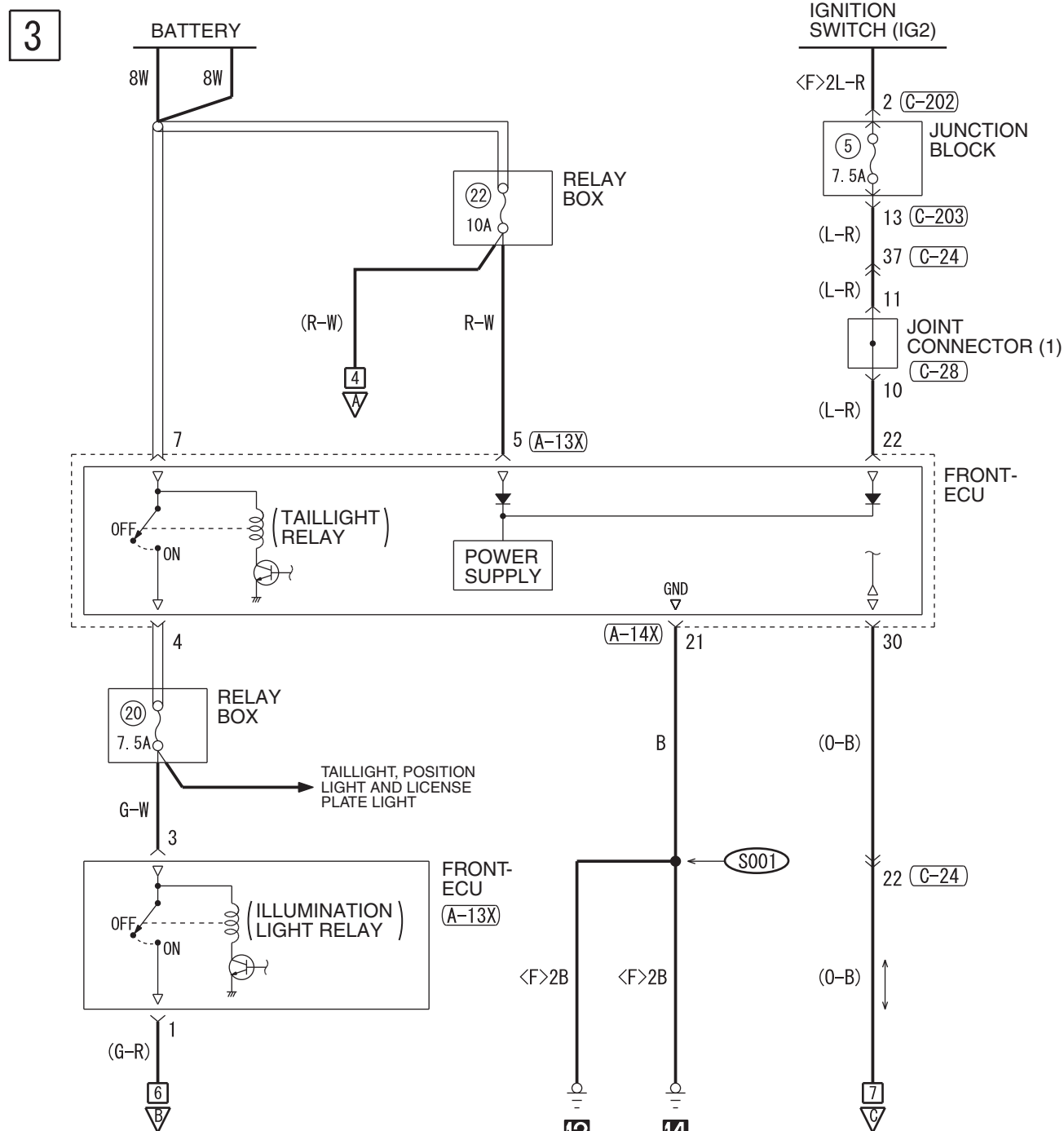
1	2
3	4
5	6

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP09M01AB

TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> (CONTINUED)



(A-13X)

1	2	3	4	5	6	7	8	9	10	11
---	---	---	---	---	---	---	---	---	----	----

(A-14X)

21	22	23	24	25	26	27	28	29	30	31
----	----	----	----	----	----	----	----	----	----	----

(C-01)

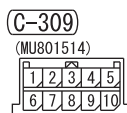
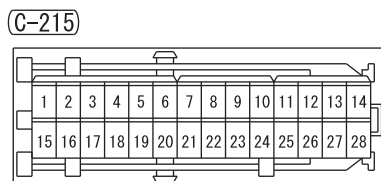
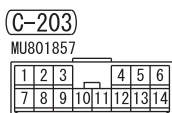
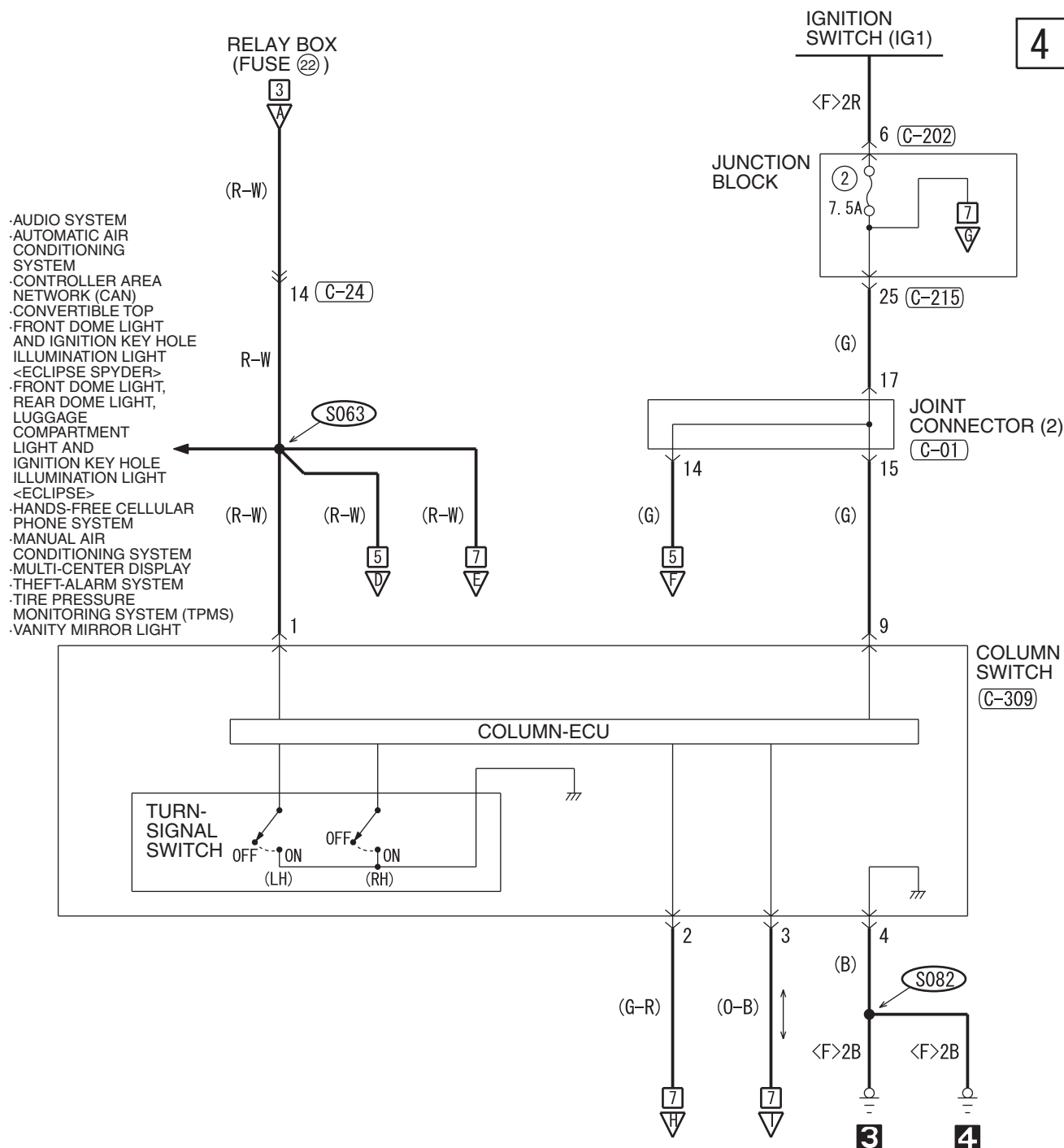
1	2	3	4	5	6	7	8	9	10	11
---	---	---	---	---	---	---	---	---	----	----

(C-24)

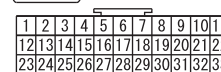
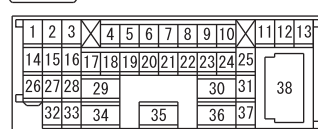
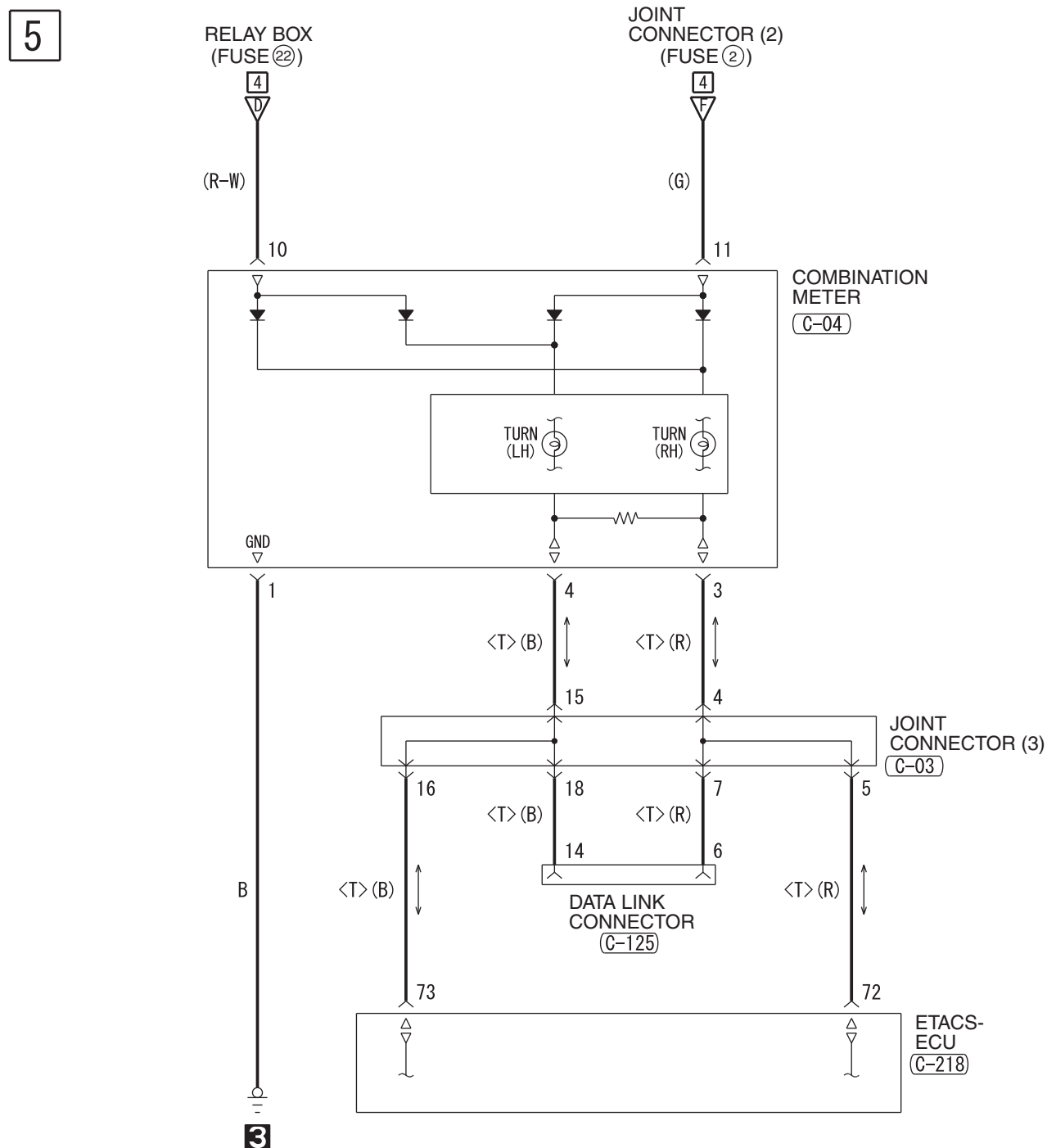
1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29									
30	31	32	33	34	35	36	37	38				

(C-28)

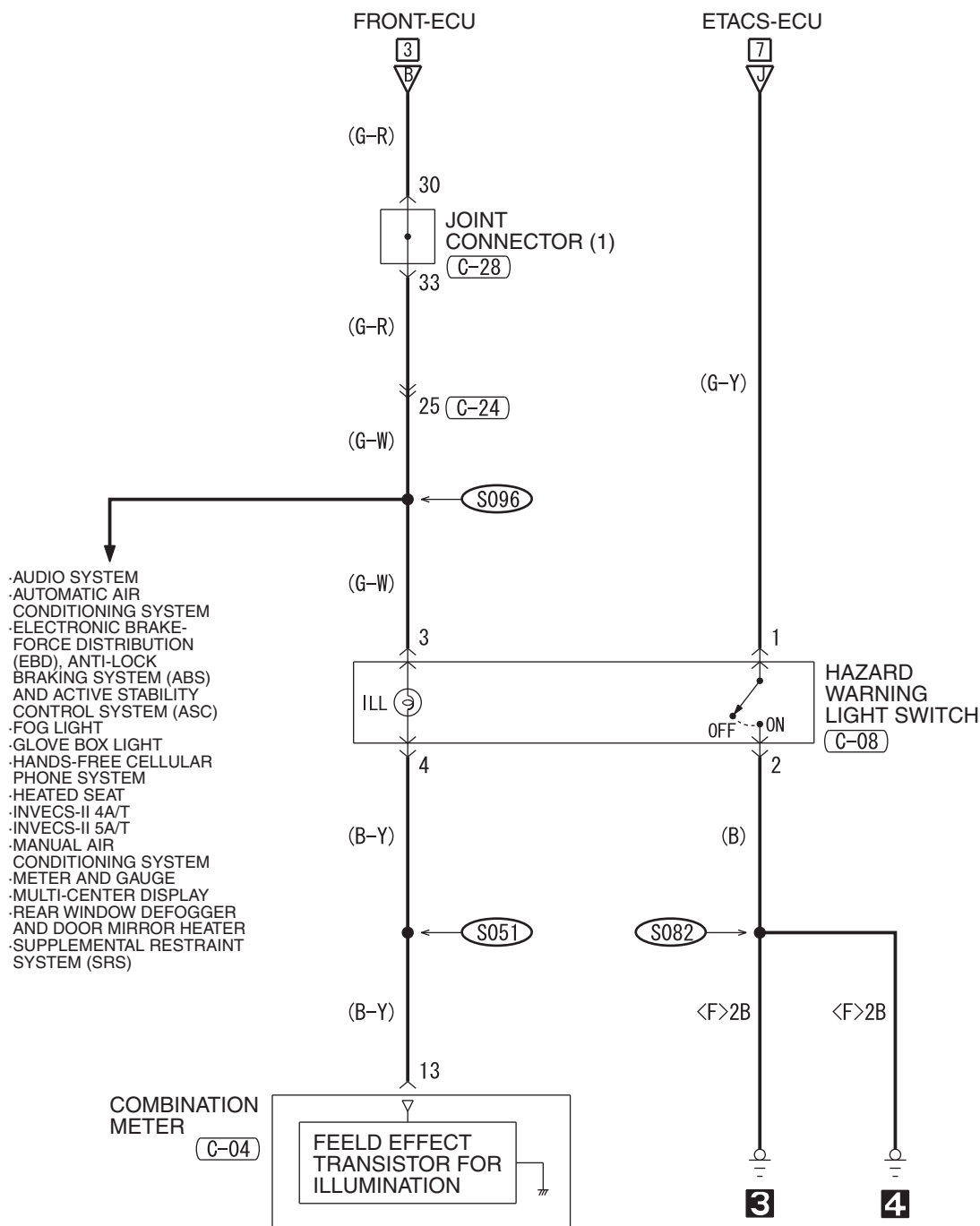
1	2	3	4	5	6	7	8	9	10	11
---	---	---	---	---	---	---	---	---	----	----



TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT <VEHICLES WITH DISCHARGE TYPE HEAD-LIGHT> (CONTINUED)



6



(C-125) FRONT SIDE
 MU803797

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-218)
 (MU803766)

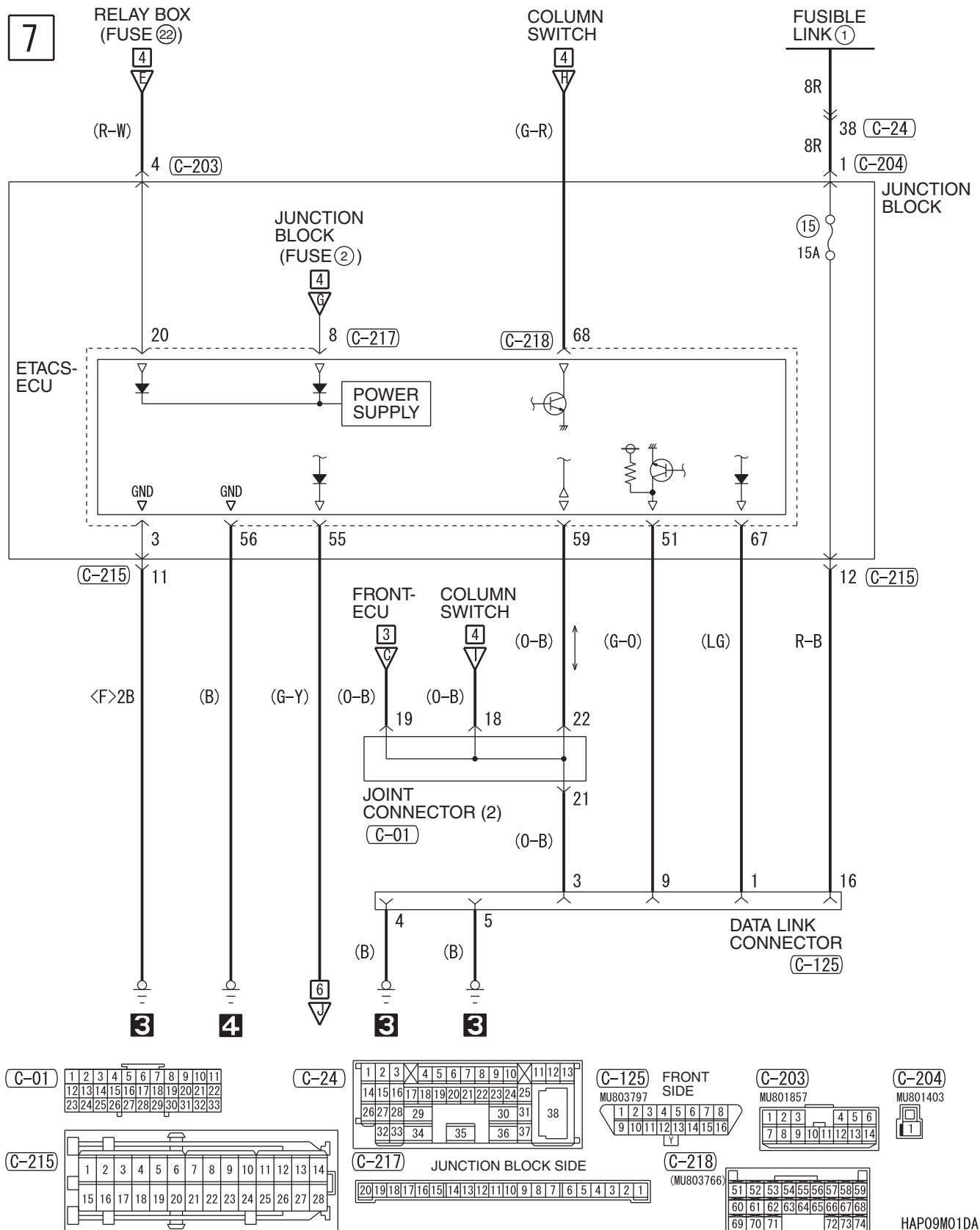
51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74			

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP09M01CB

TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT <VEHICLES WITH DISCHARGE TYPE HEAD-LIGHT> (CONTINUED)

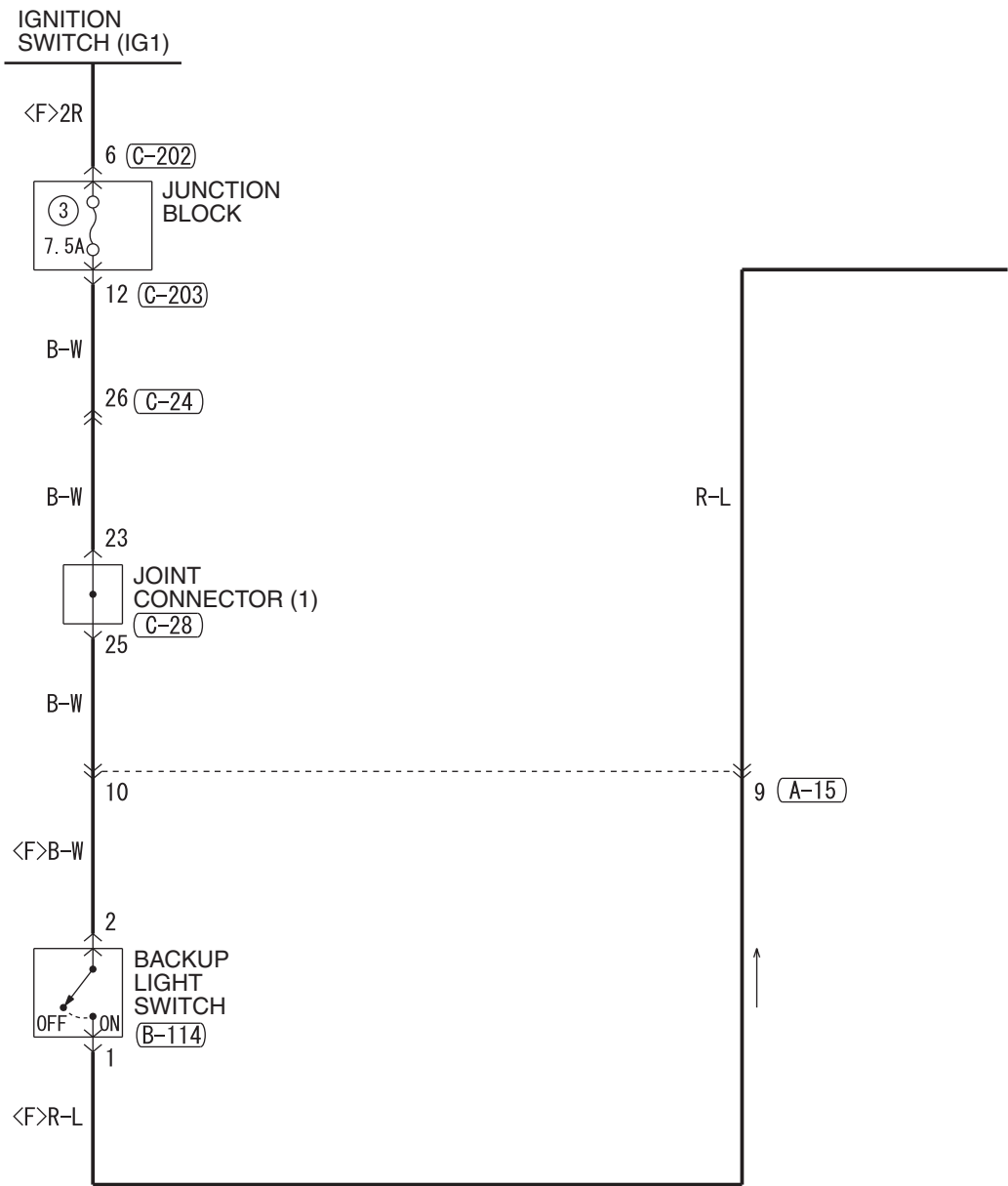


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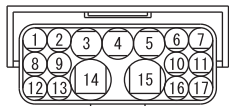
BACKUP LIGHT <M/T>

M1901003104222

1



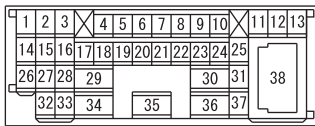
A-15



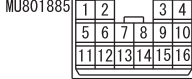
B-114



C-24



C-26



C-28

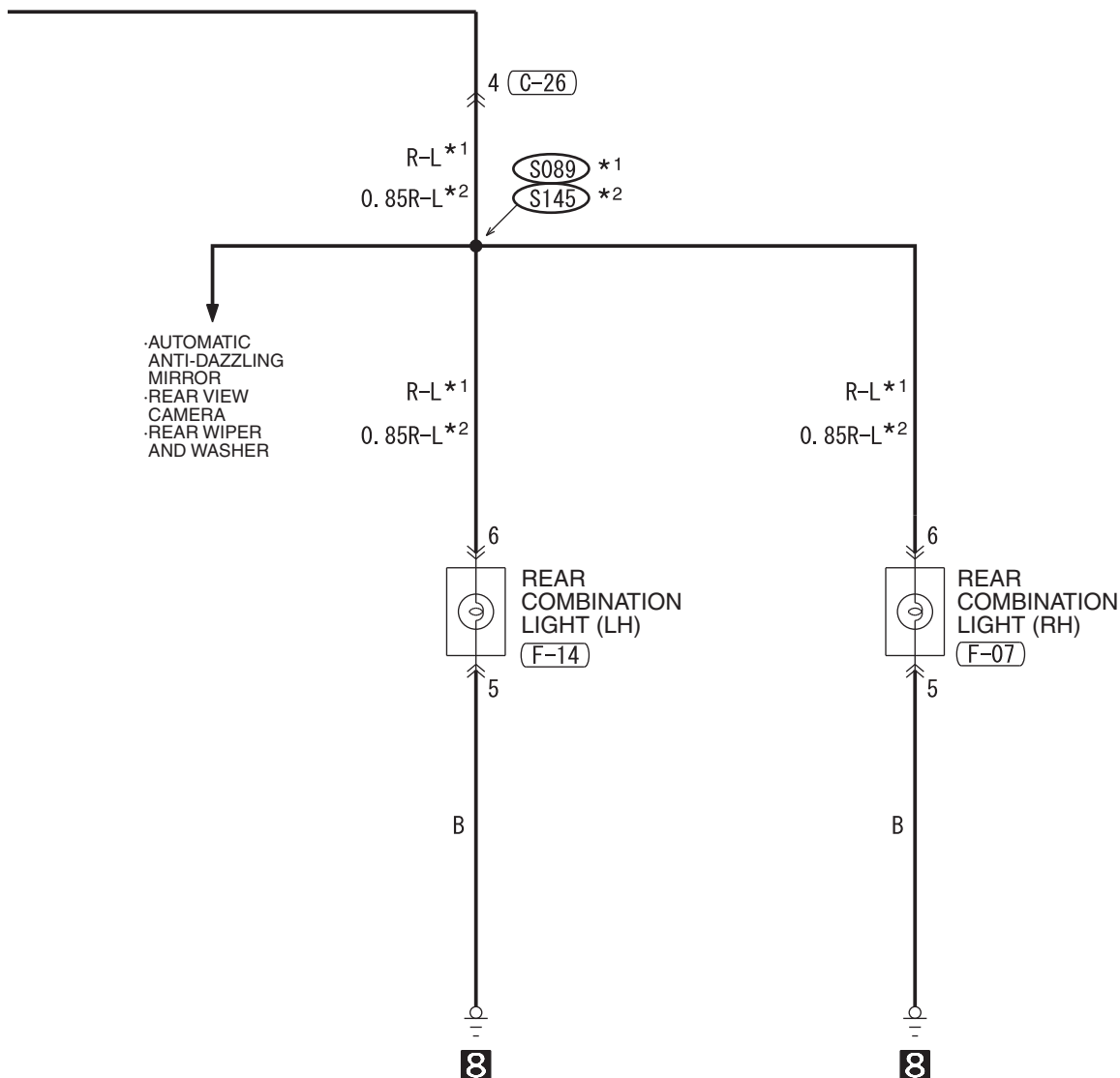


C-202



2

NOTE
*1 : ECLIPSE
*2 : ECLIPSE SPYDER



(C-203)
MU801857

1	2	3	4	5	6
7	8	9	10	11	12
13	14				

(F-07)
MU801698

1	2
3	4
5	6

(F-14)
MU801698

1	2
3	4
5	6

WIRE COLOR CODE

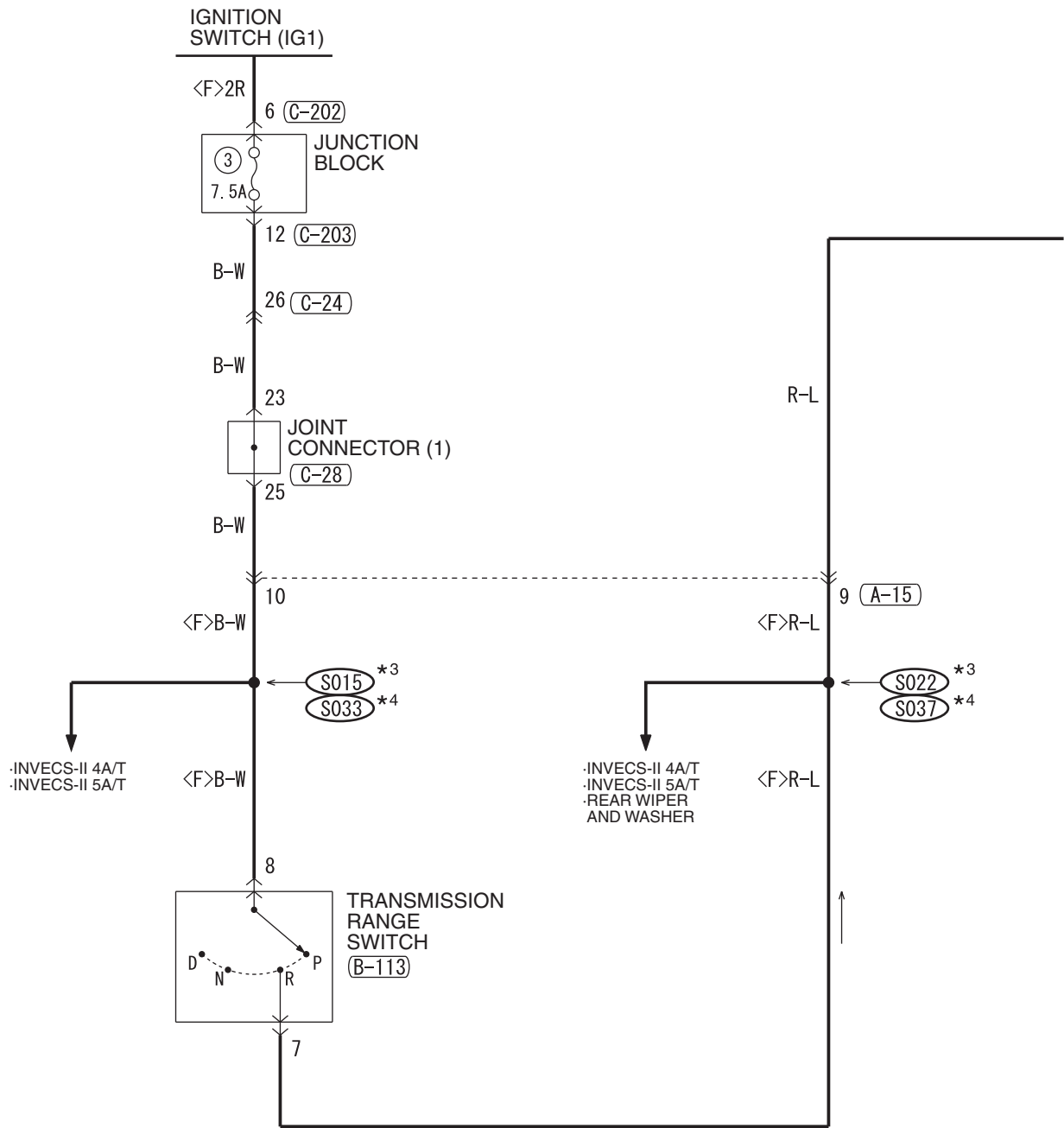
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP09M02AB

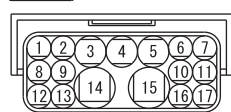
BACKUP LIGHT <A/T>

M1901003104233

1

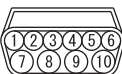


A-15

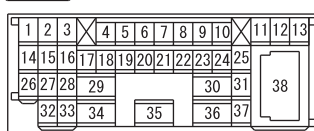


B-113

MU802355

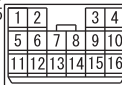


C-24



C-26

MU801885



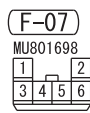
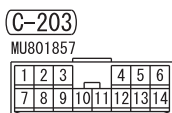
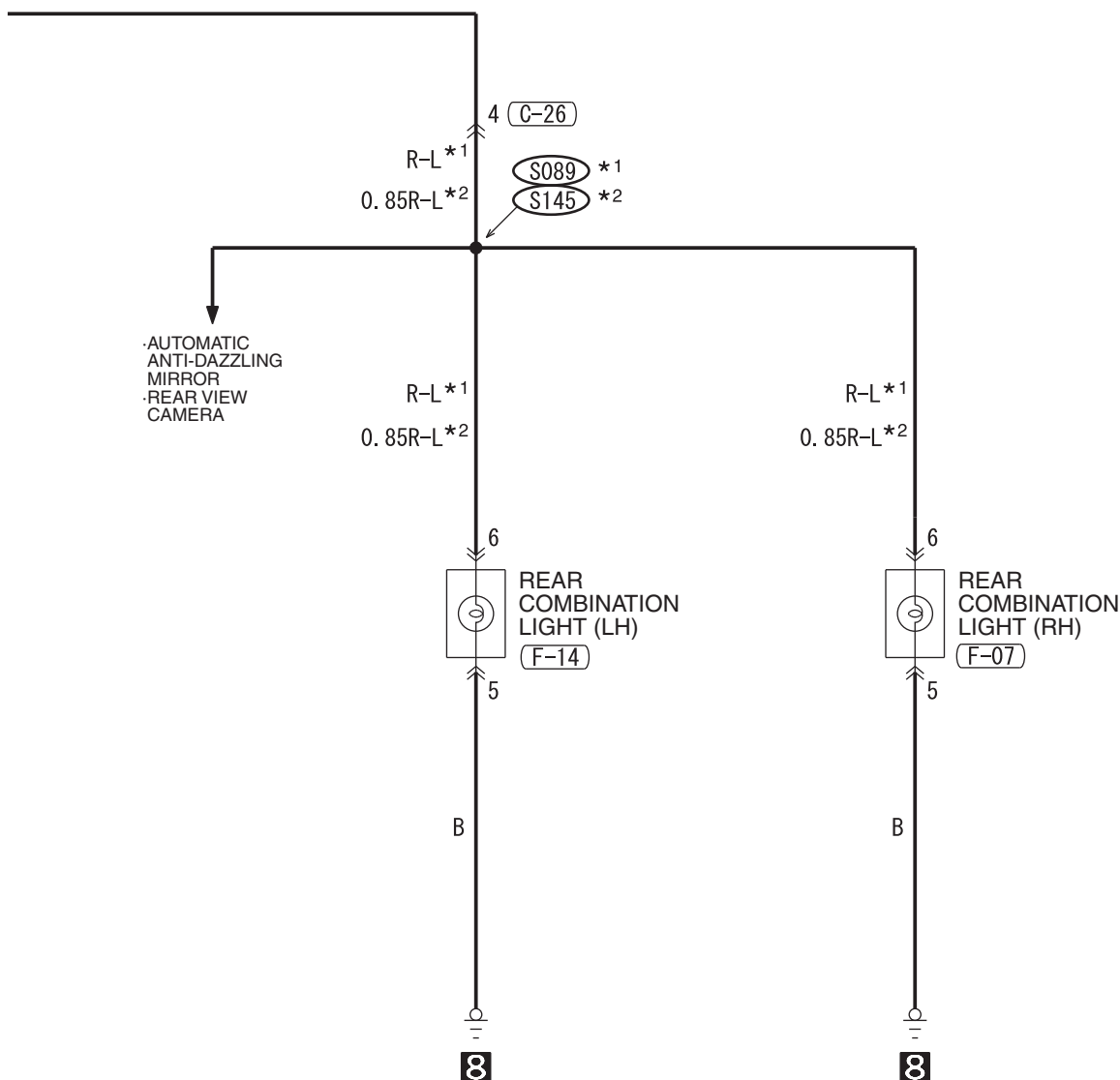
C-28



2

NOTE

- *1 : ECLIPSE
- *2 : ECLIPSE SPYDER
- *3 : 2.4L ENGINE
- *4 : 3.8L ENGINE



WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

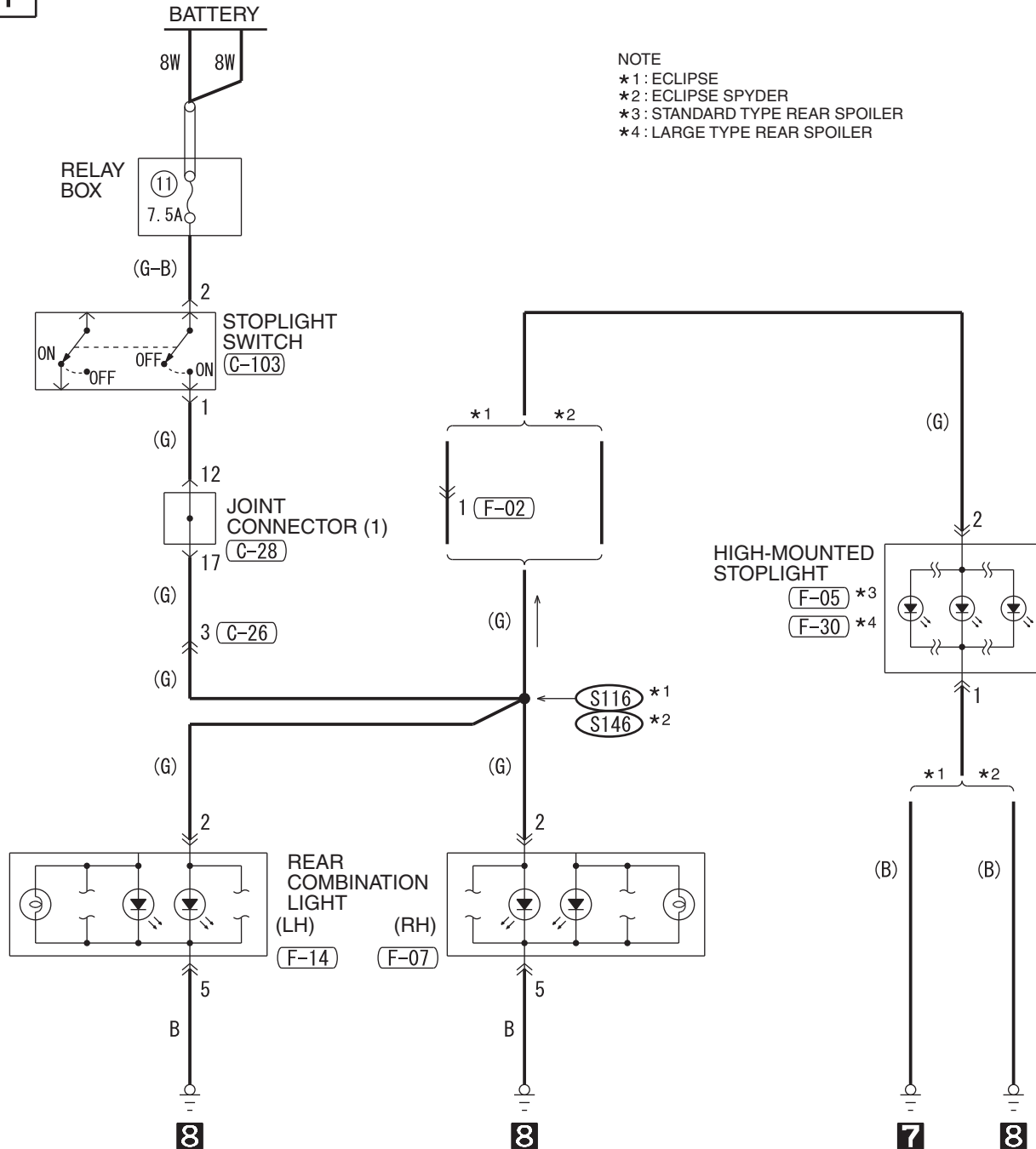
HAP09M03AB

TSB Revision

STOPLIGHT

M1901003003073

1

(C-26)
MU801885

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-103)

1	2
3	4

(F-02)

1	2
3	4
5	6

(F-05)

1	2
---	---

(F-07)

1	2
3	4
5	6

(F-14)

1	2
3	4
5	6

(F-30)

1	2
---	---

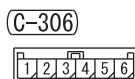
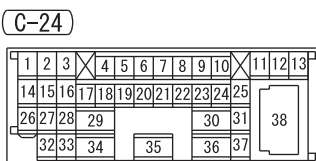
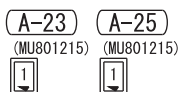
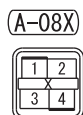
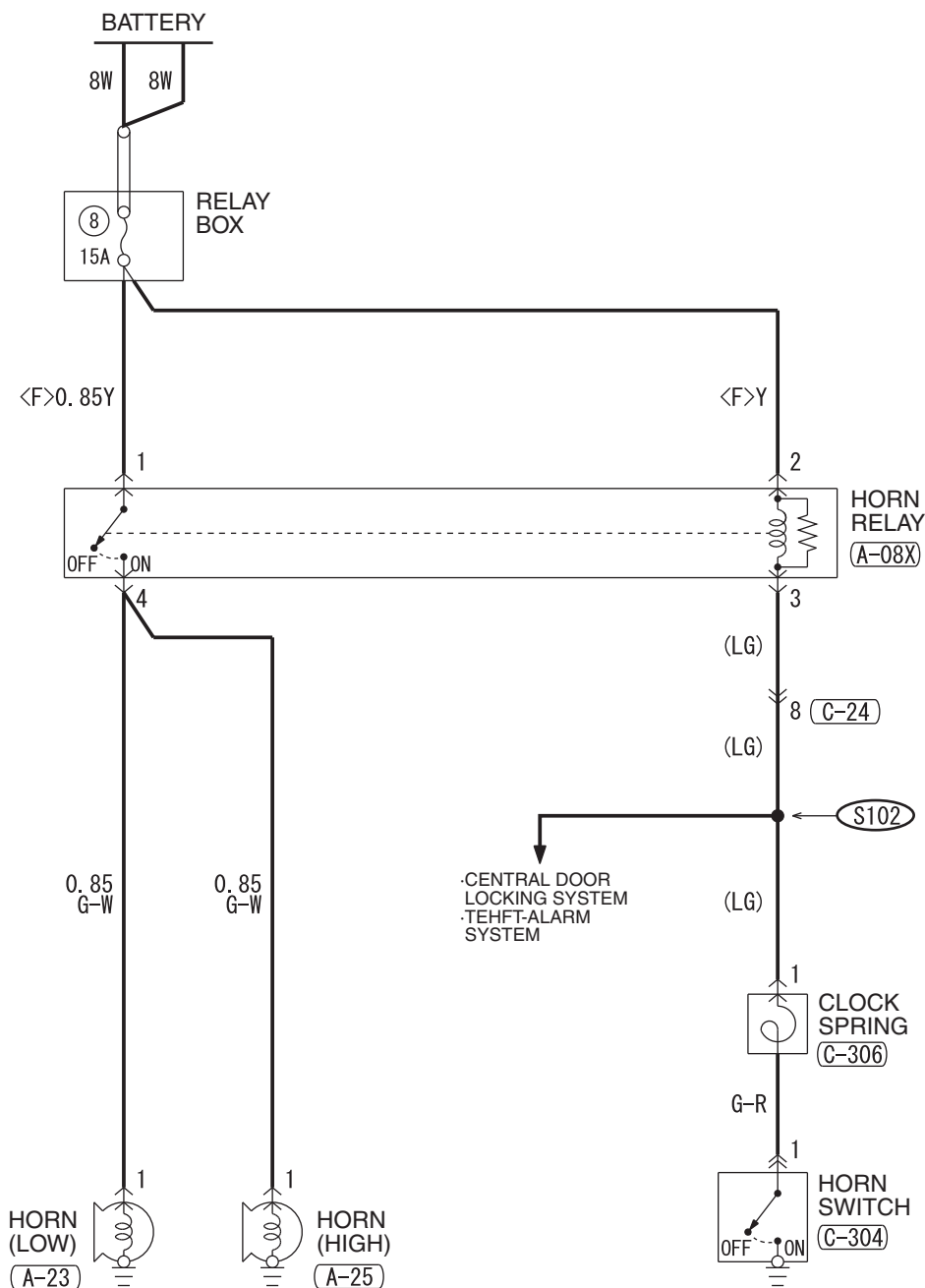
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

H9P09M14AA

M1901003302220

1



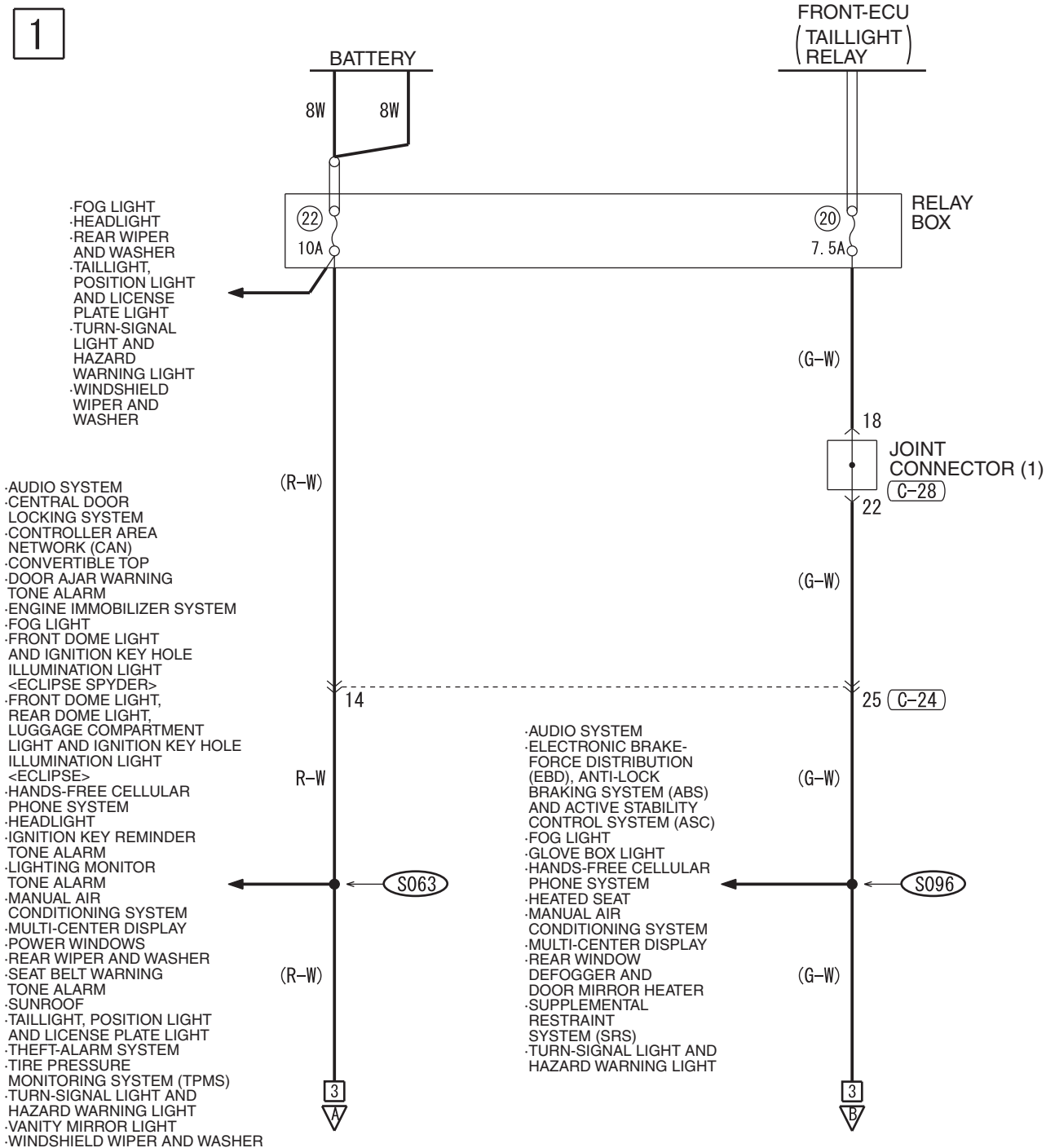
WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN
G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET
PU : PURPLE SI : SILVER

H9P09M15AA

TSB Revision

METER AND GAUGE <M/T (VEHICLES WITH HALOGEN TYPE HEADLIGHT)>

M1901003505171



B-19

JAE			
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	

B-20

JAE			
51	52	53	54
55	56	57	58
59	60	61	62
63	64	65	66
67	68	69	70
71	72	73	74
75	76	77	78
79	80	81	82
83			

B-21

JAE			
91	92	93	94
95	96	97	98
99	100	101	102
103	104	105	106
107	108	109	110
111	112	113	

B-22

JAE			
121	122	123	124
125	126	127	128
129	130	131	132
133	134	135	136
137	138	139	140
141	142	143	144
145	146	147	148
149	150	151	152
153			

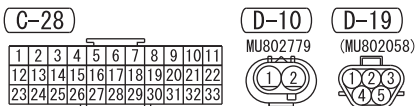
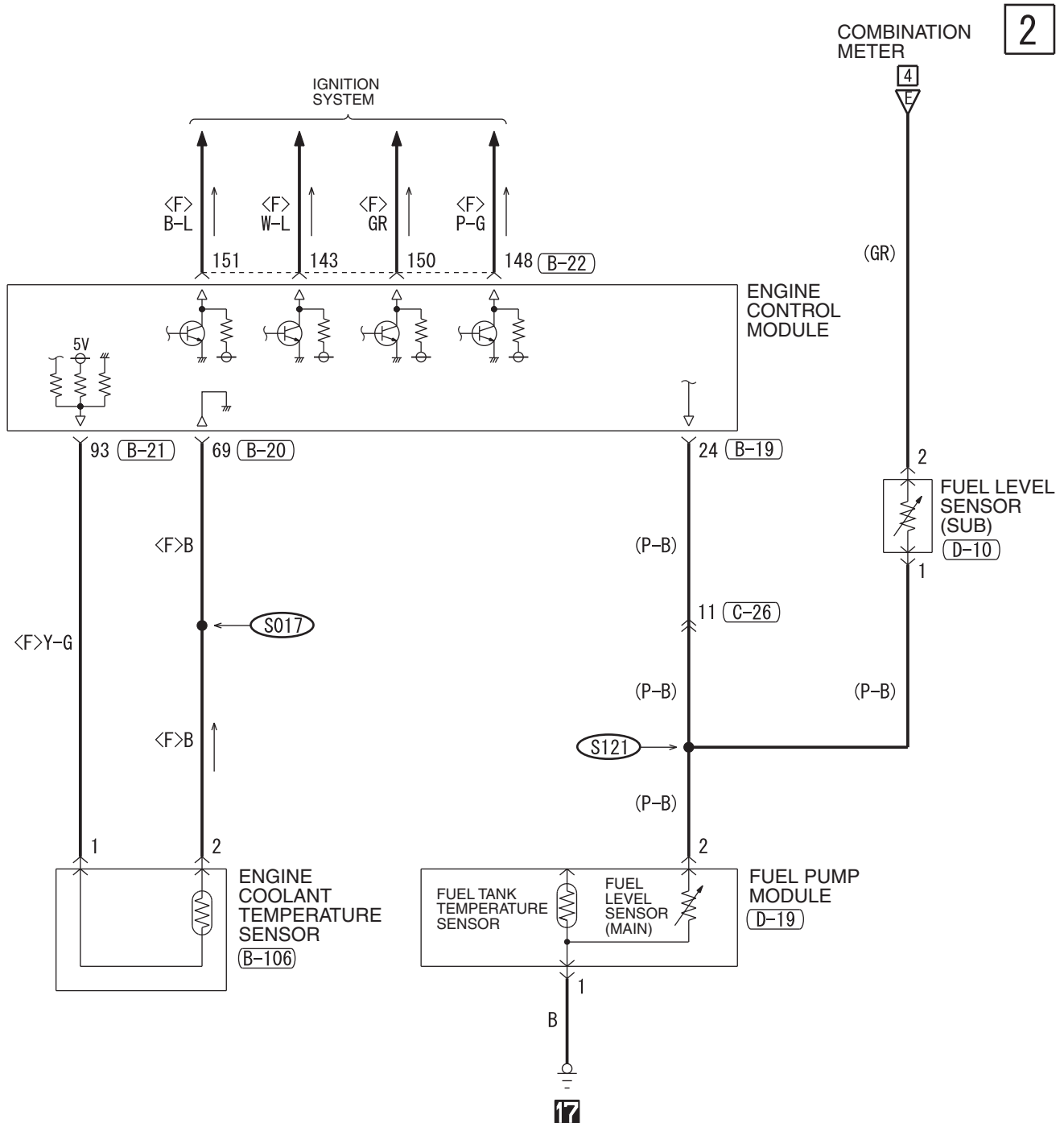
B-106
(MU802406)

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			
32	33	34		35		36	37			38		

C-26

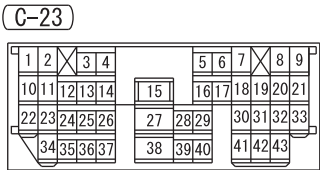
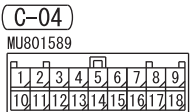
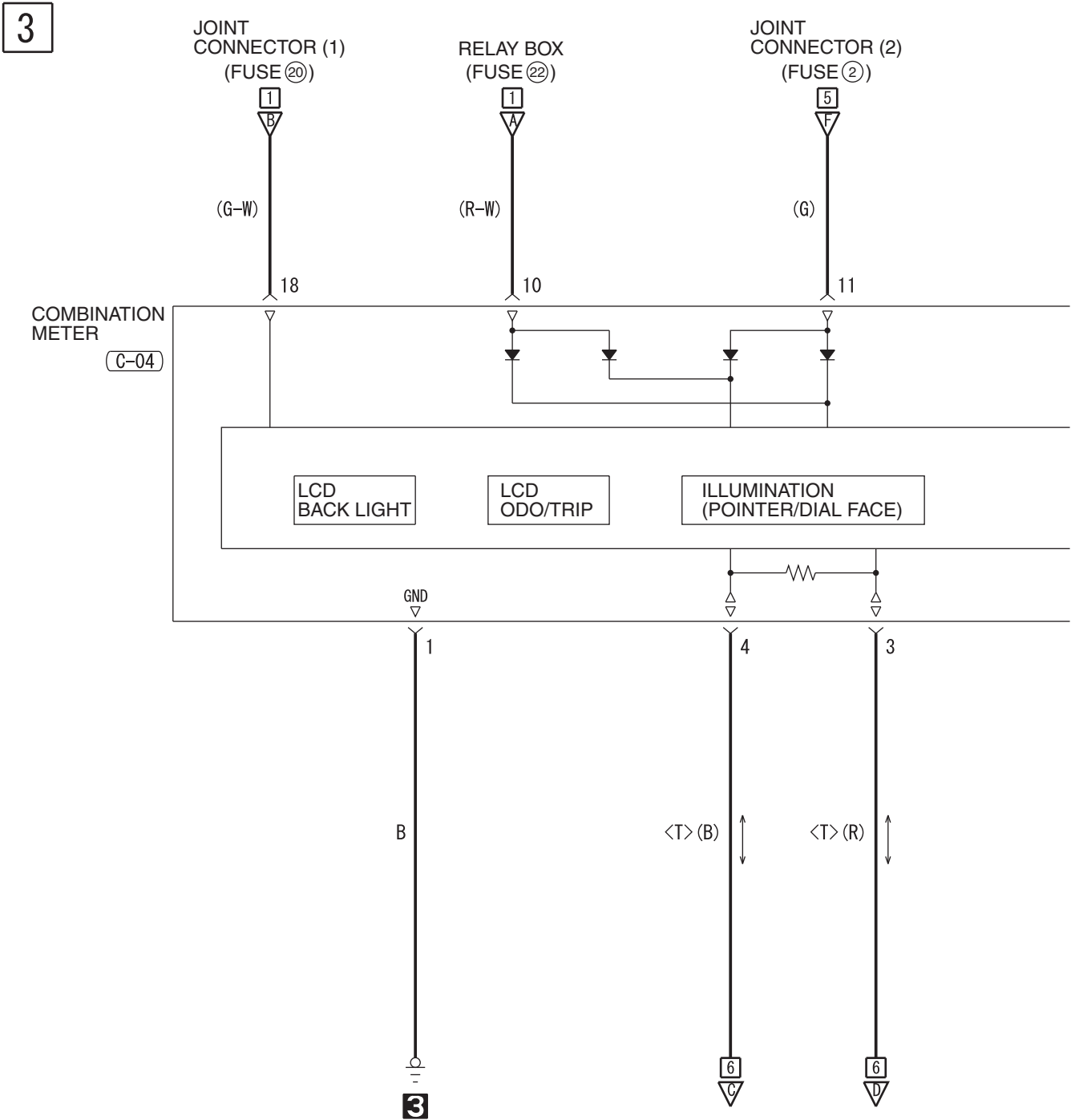
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

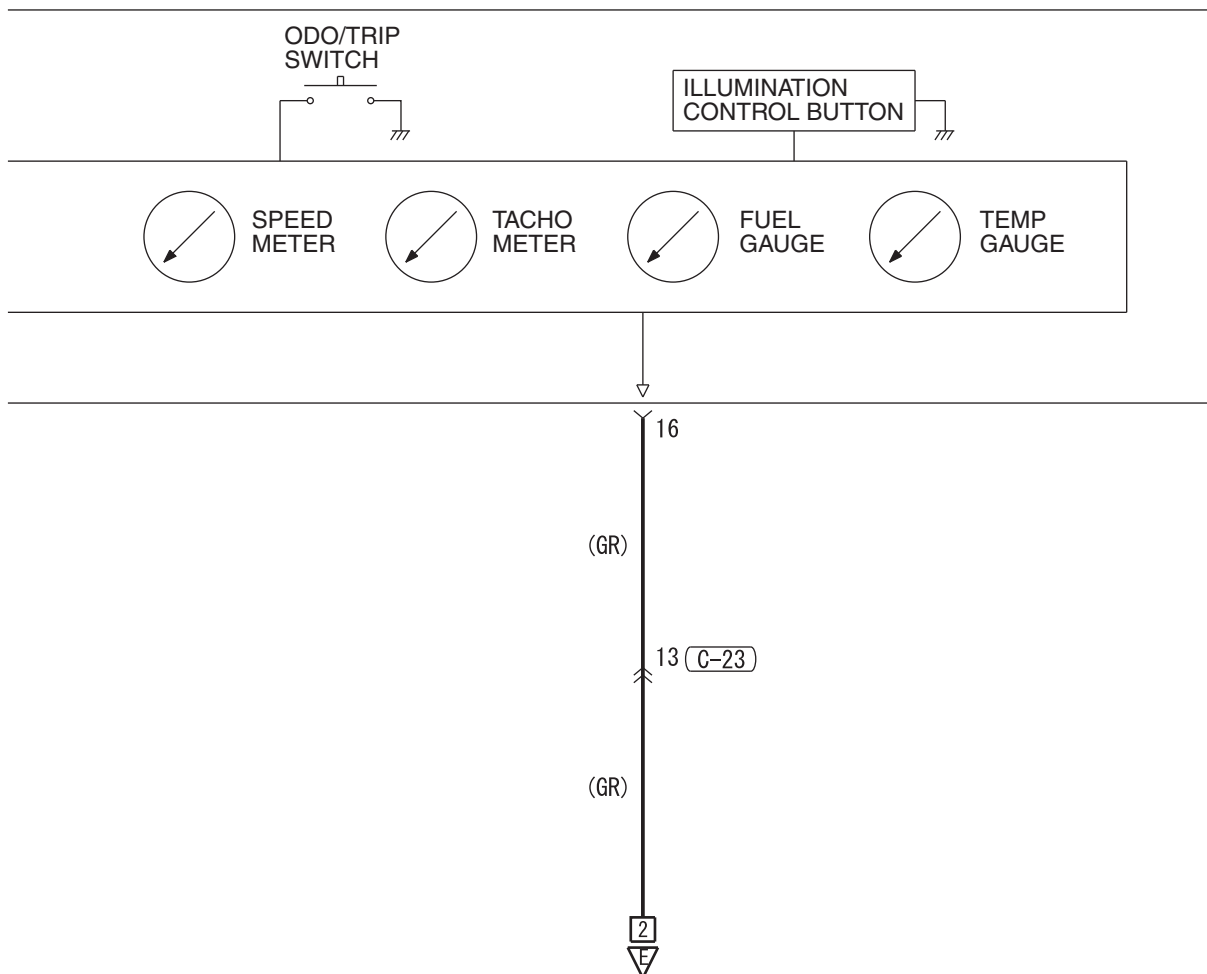


WIRE COLOR CODE
 B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP10M00AB

METER AND GAUGE <M/T (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)



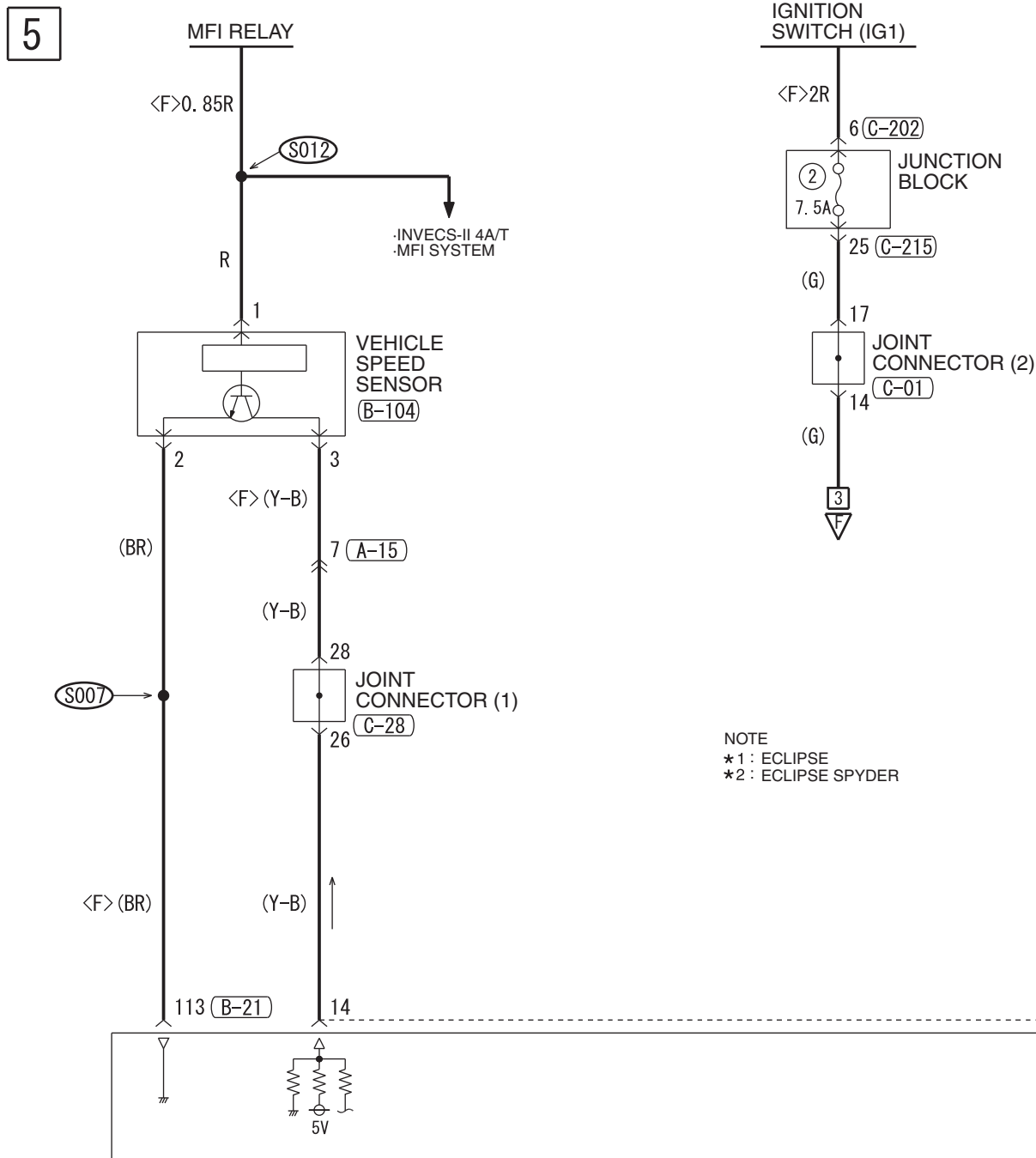


WIRE COLOR CODE

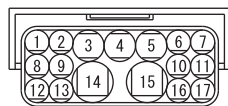
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP10M00BB

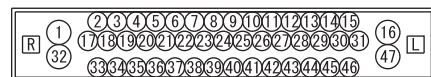
METER AND GAUGE <M/T (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)



A-15



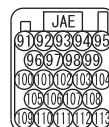
A-38



B-18



B-21



B-104



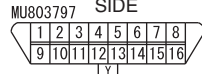
C-01



C-28



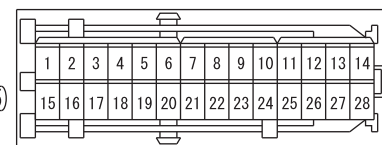
C-125 FRONT SIDE



C-202

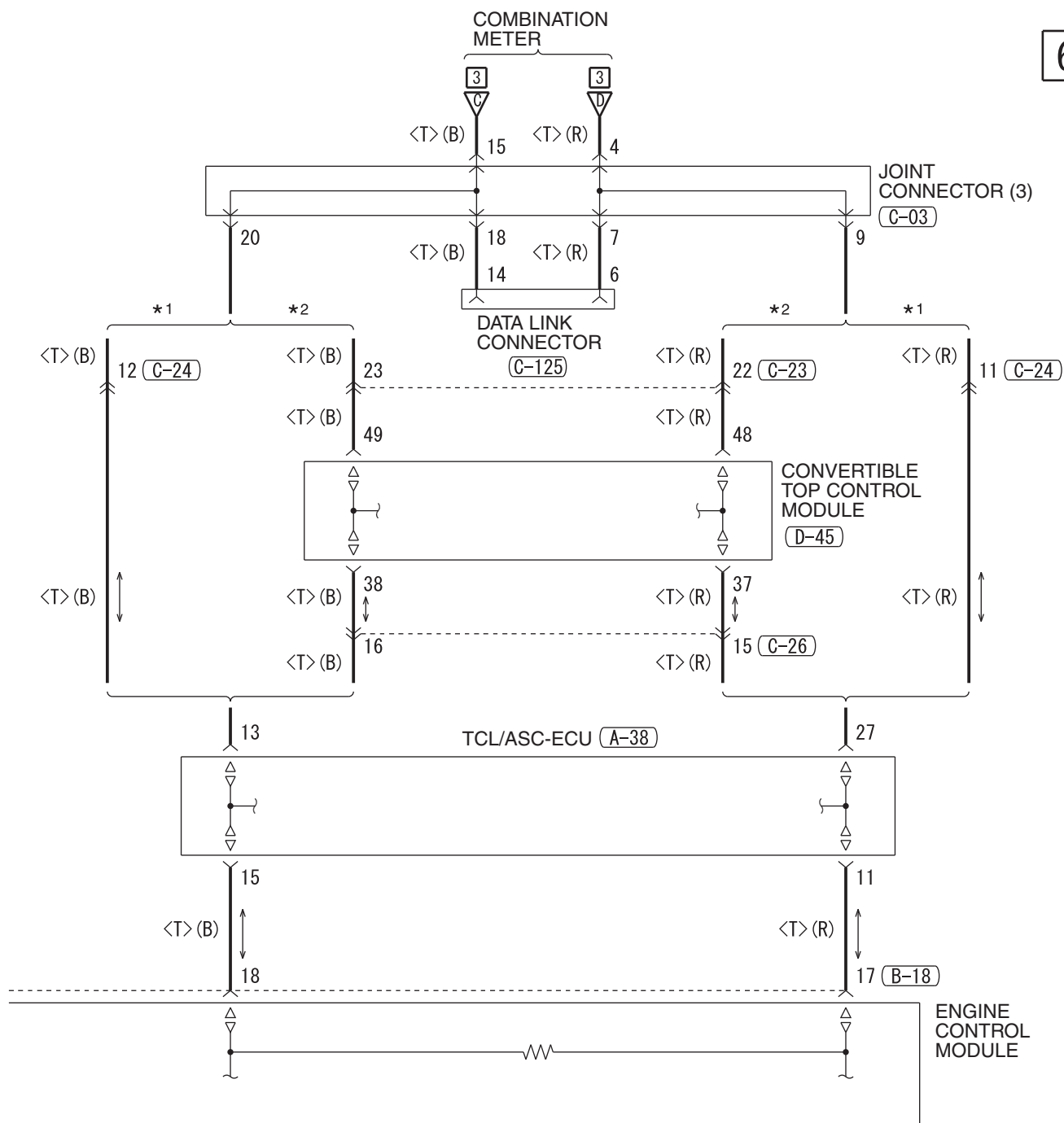


C-215



HAP10M00CA

6



C-03
MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

C-23

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43		

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49	50	51	52

C-26
MU801885

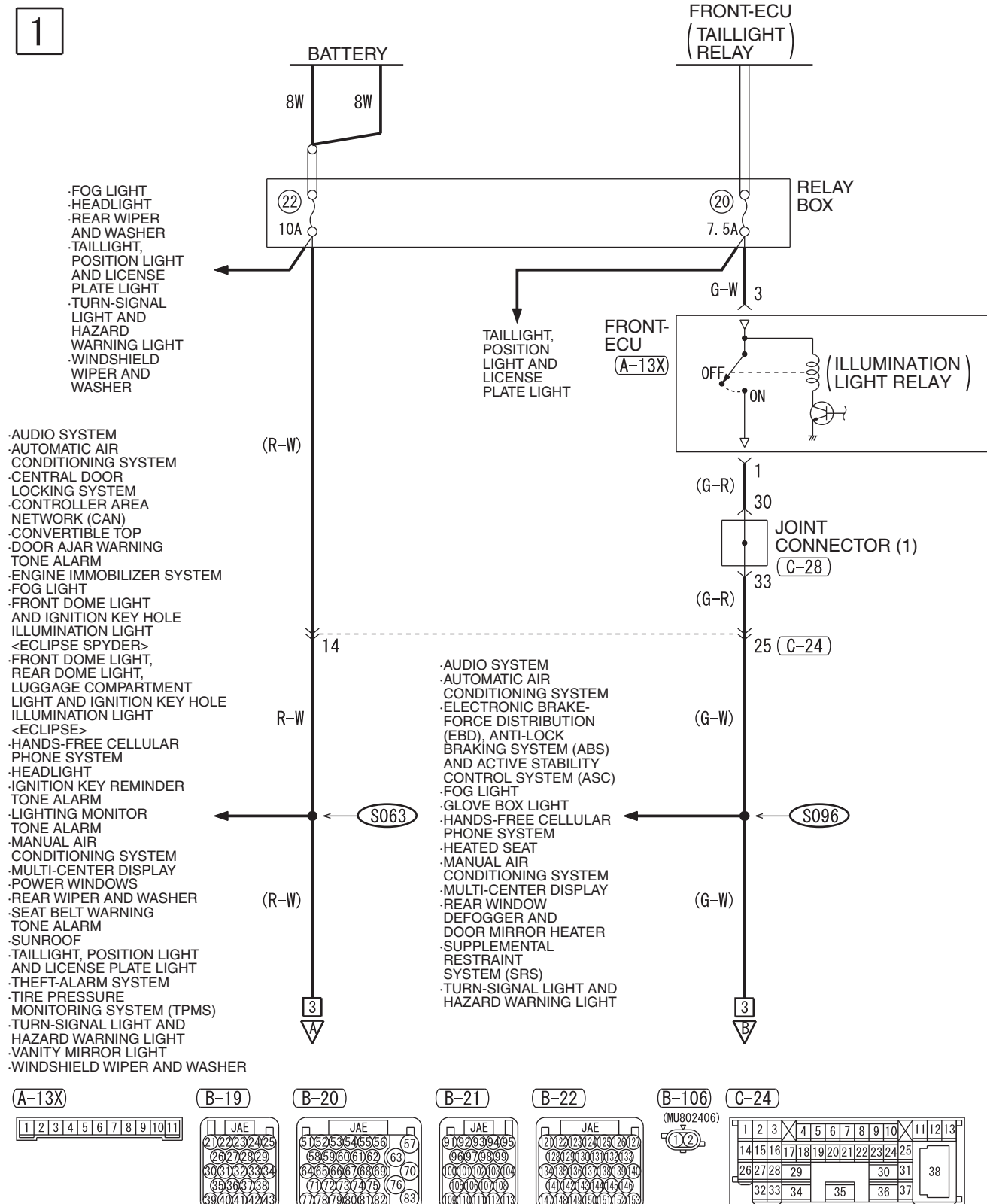
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

D-45
MU801515

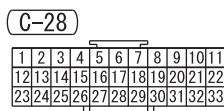
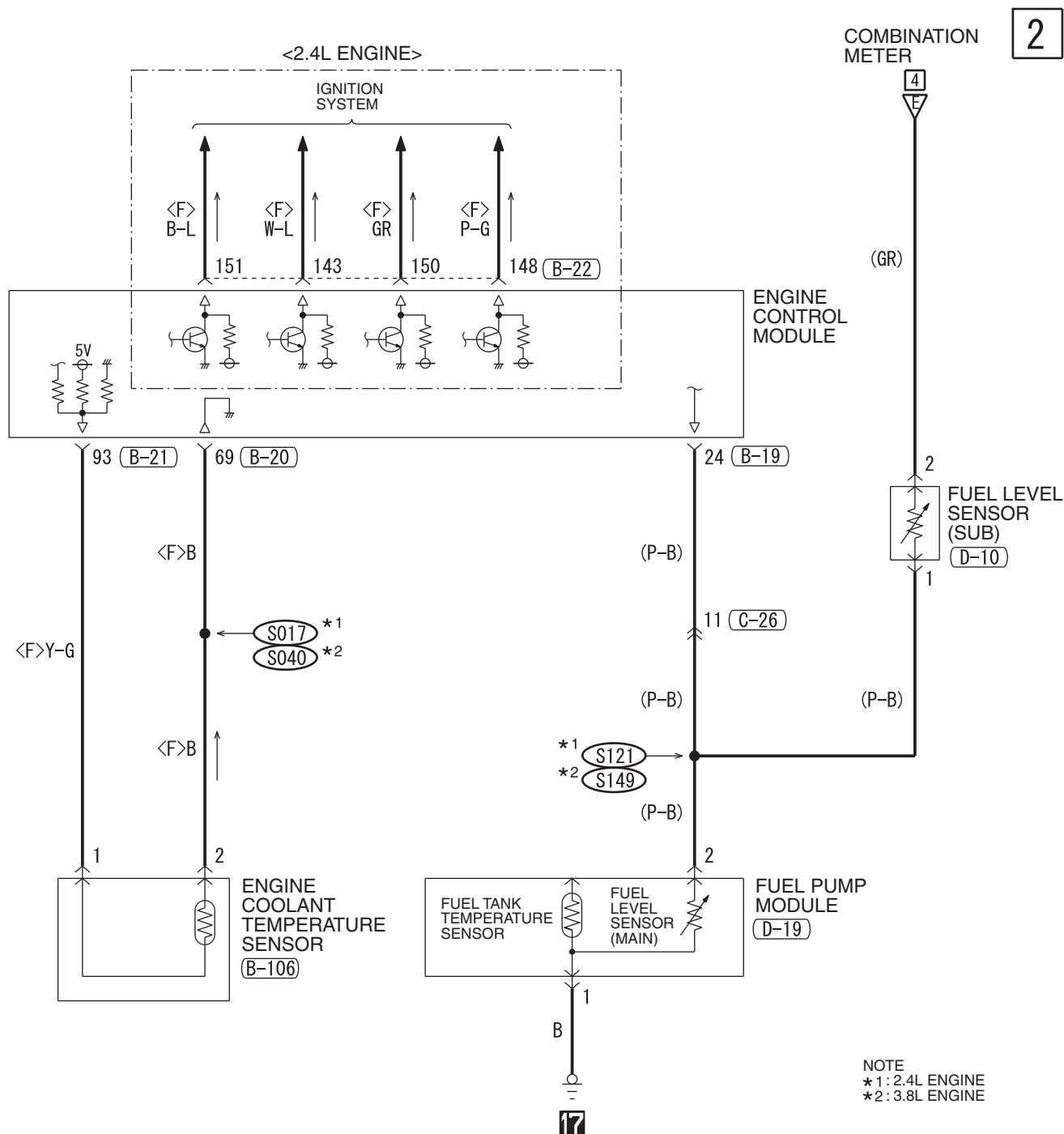
31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

METER AND GAUGE <M/T (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)>

M1901003505182



HAP10M01AA

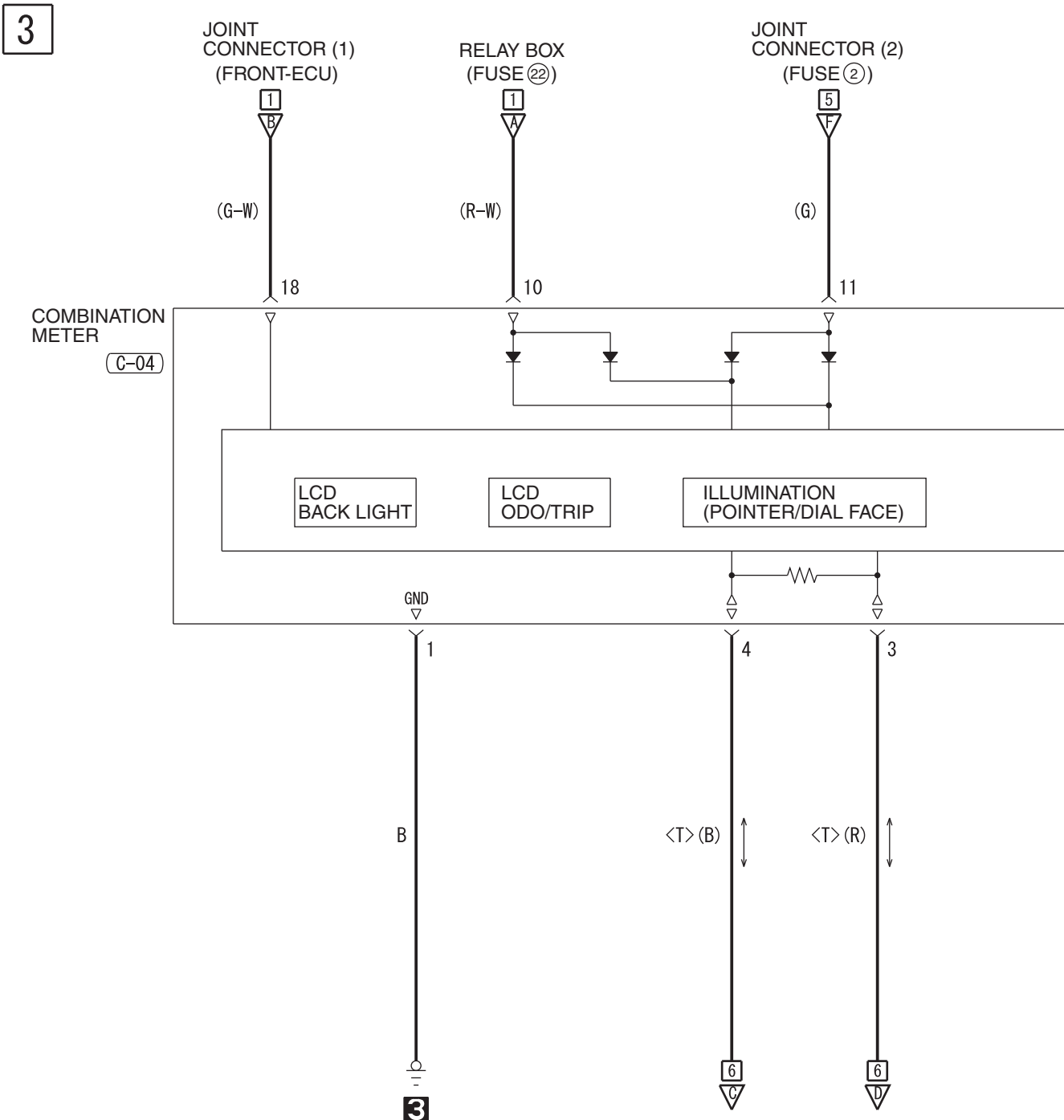


WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP10M01AB

METER AND GAUGE <M/T (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)



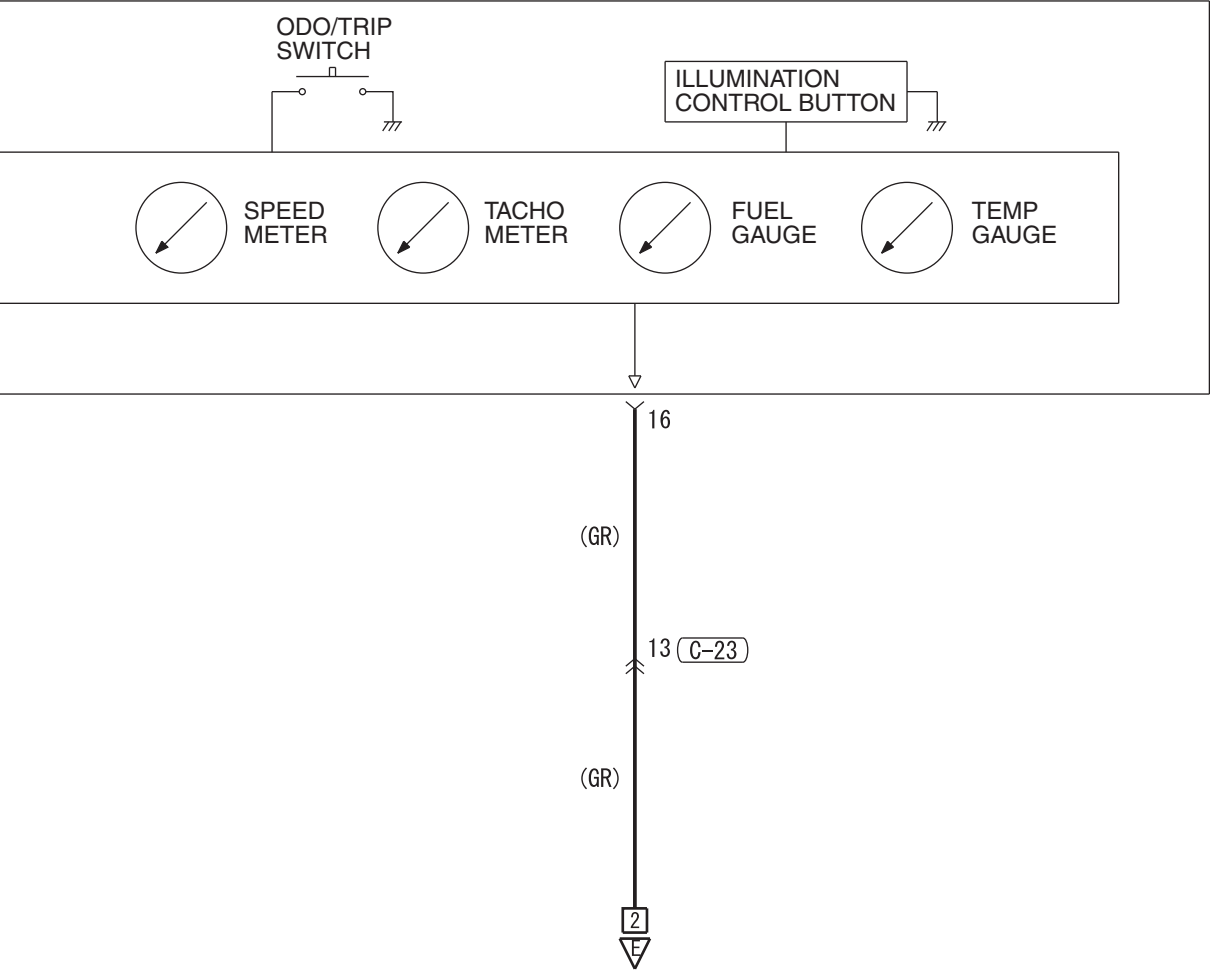
C-04

MU801589

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

C-23

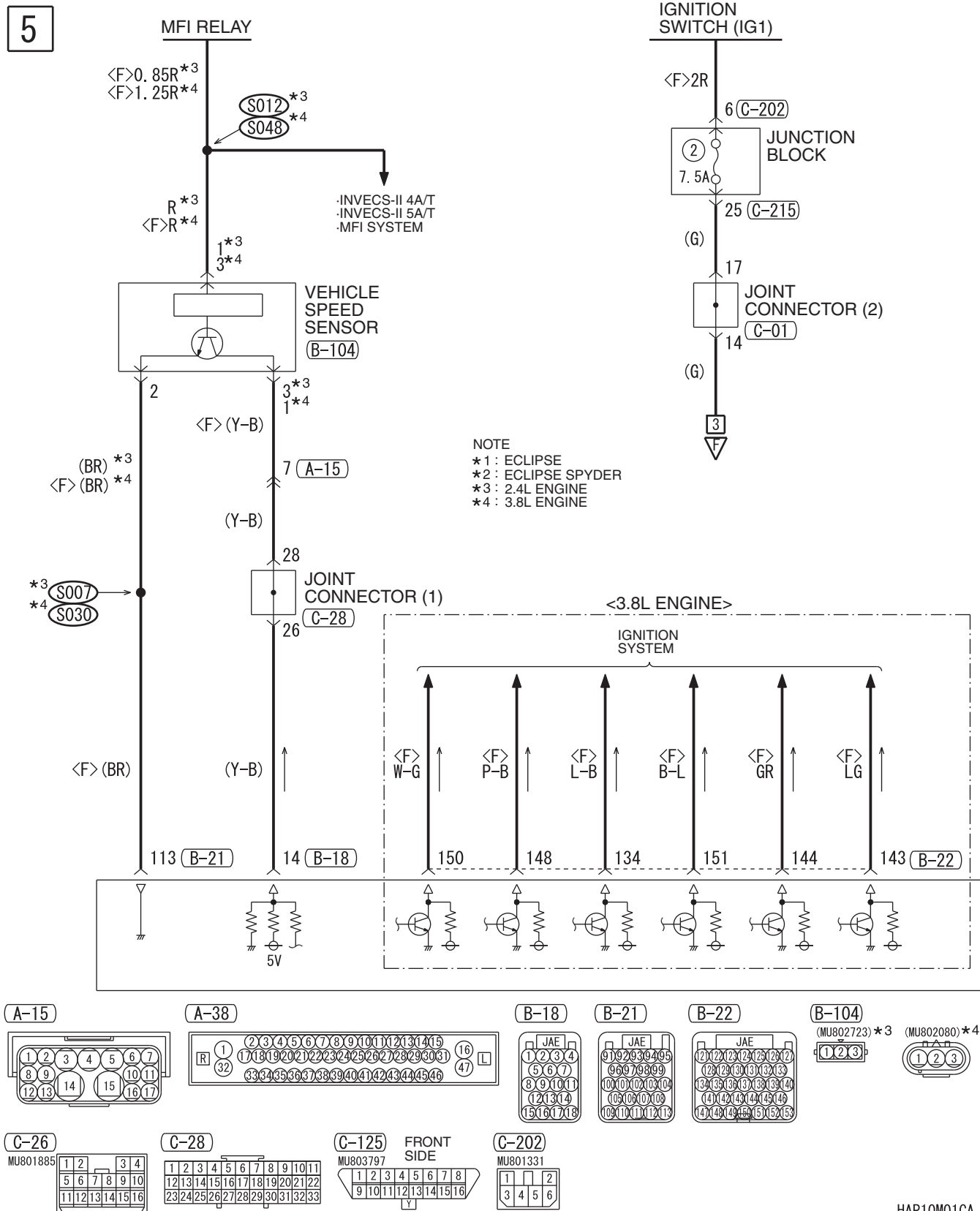
1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45



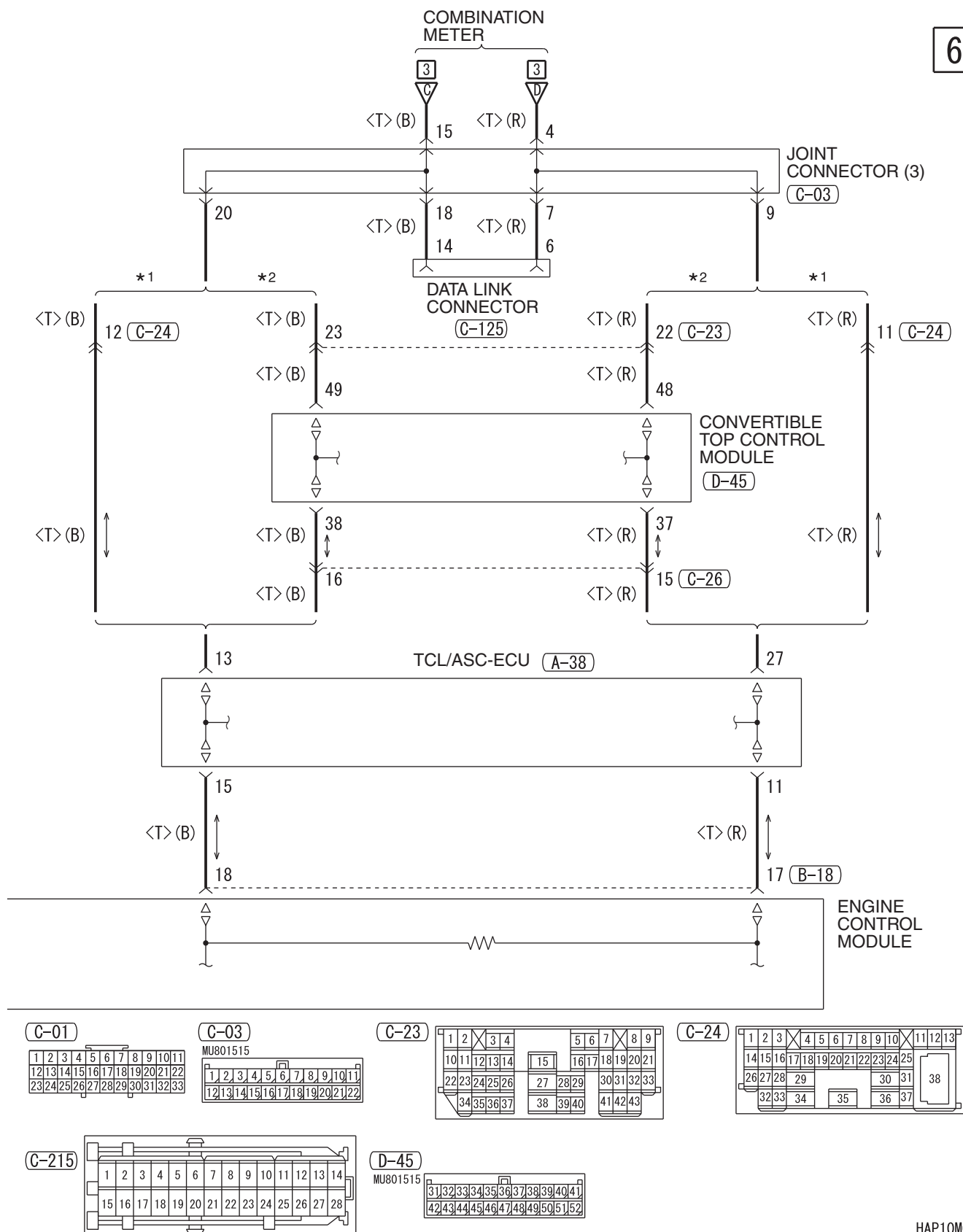
WIRE COLOR CODE
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP10M01BB

METER AND GAUGE <M/T (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)

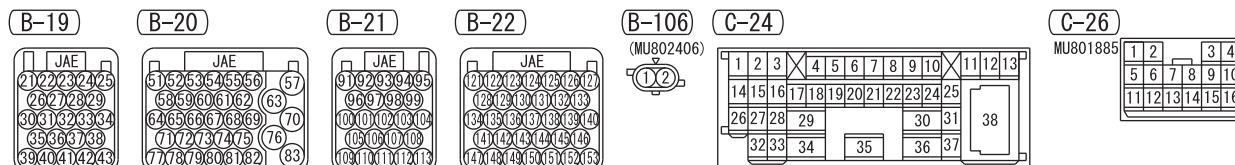


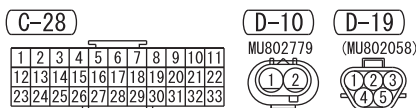
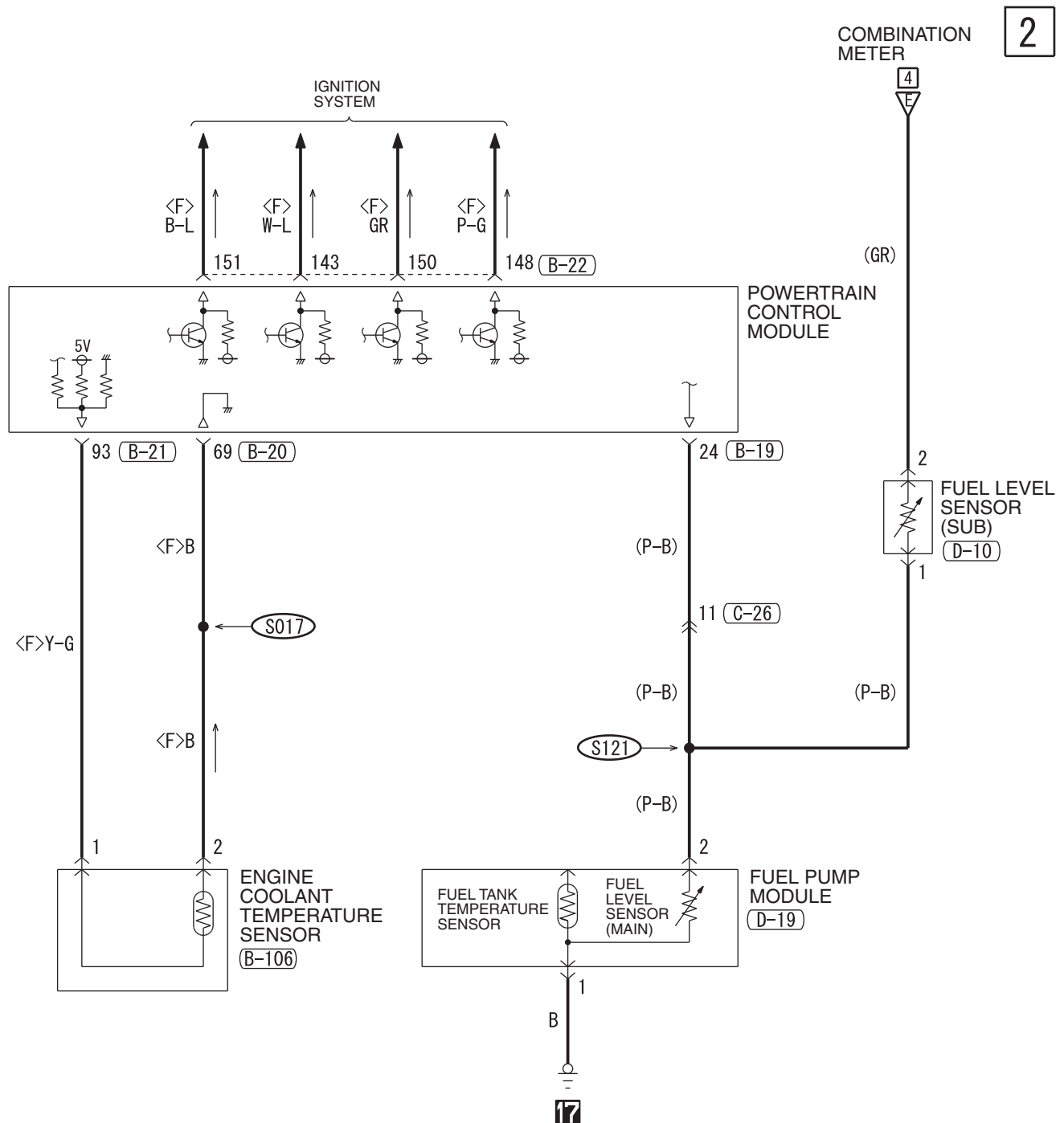
6



HAP10M01CB

M1901003505193

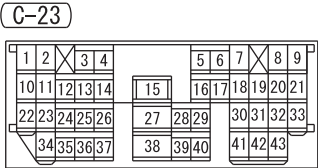
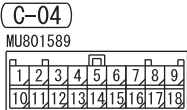
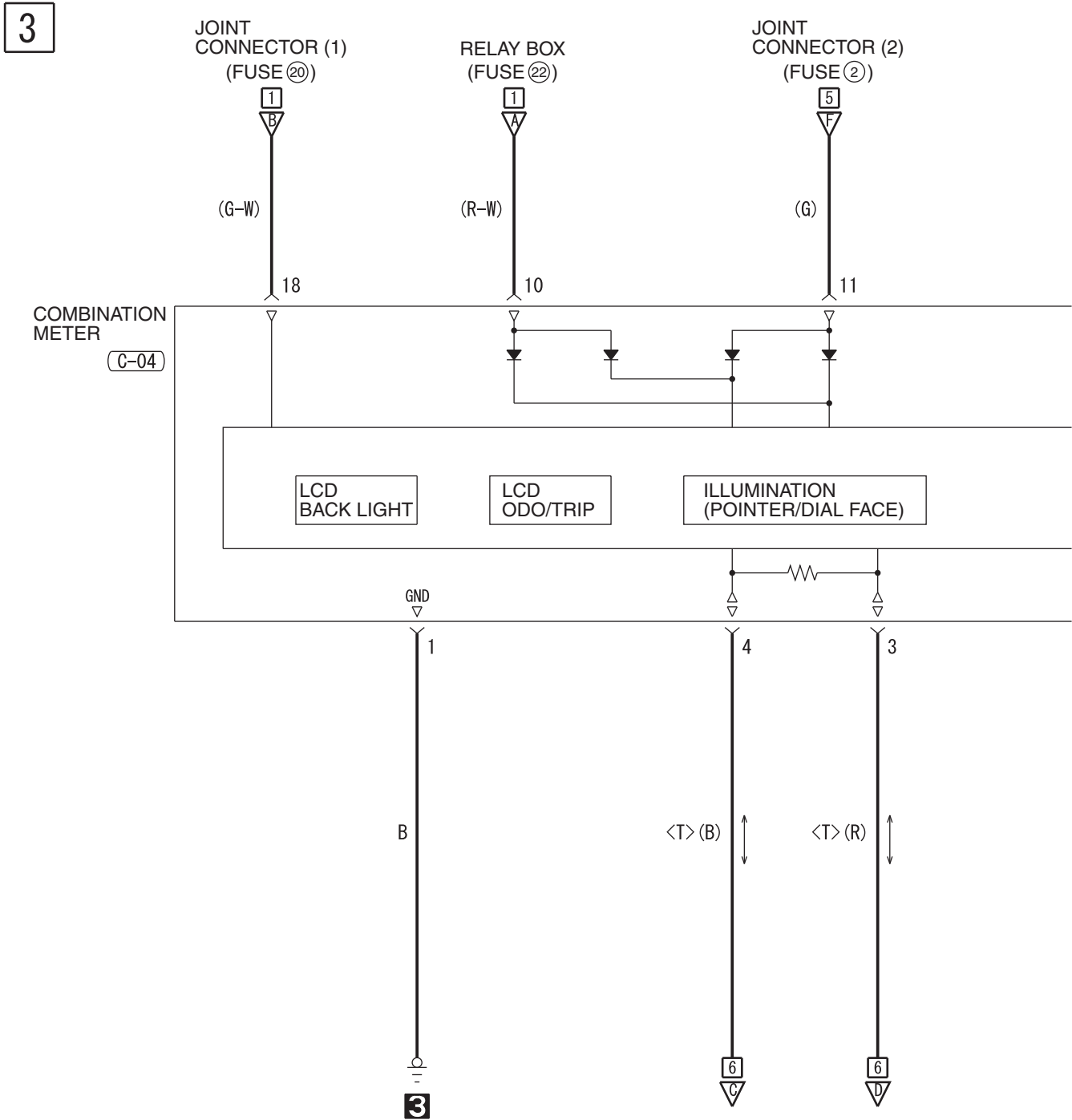


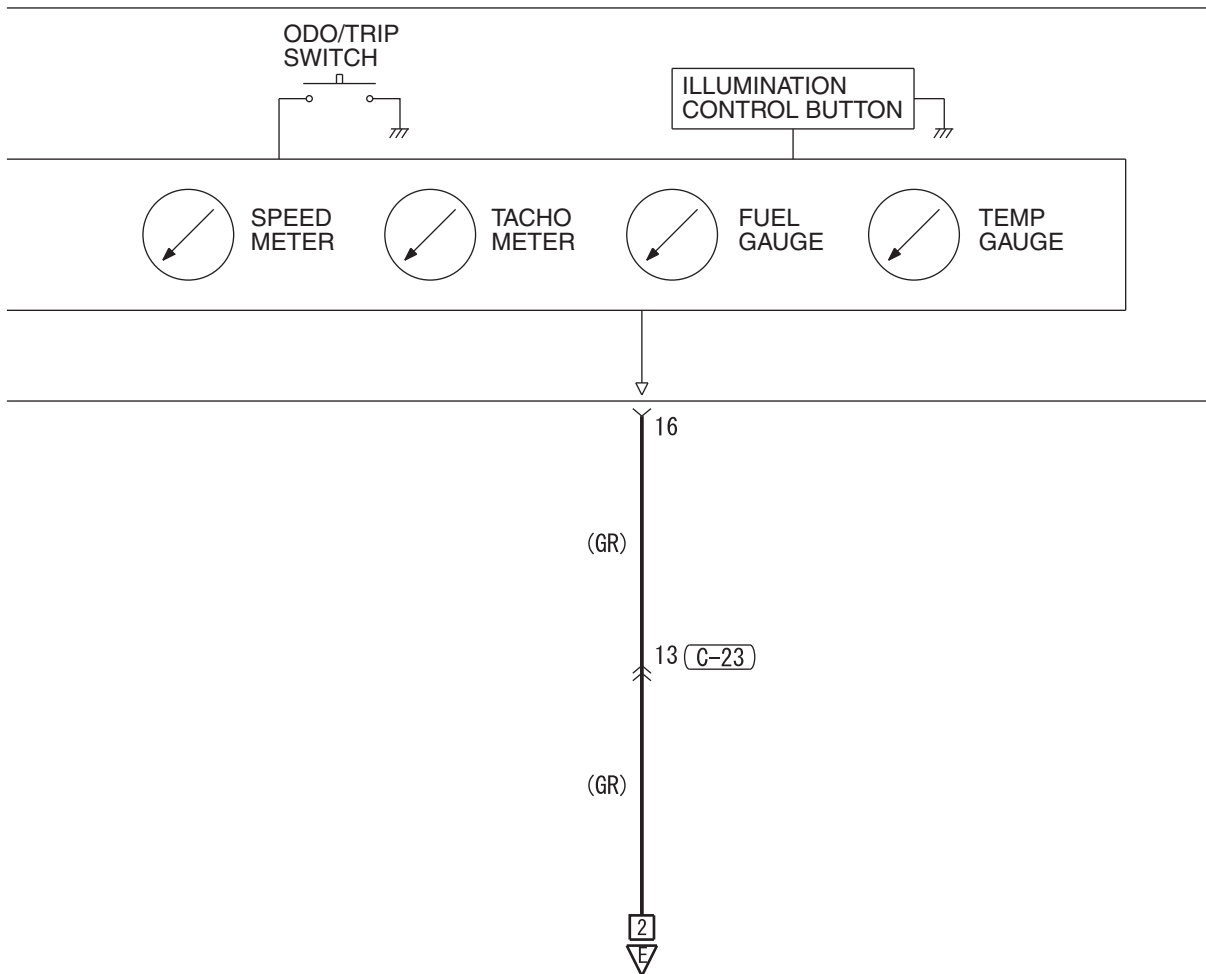


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP10M02AB

METER AND GAUGE <A/T (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)



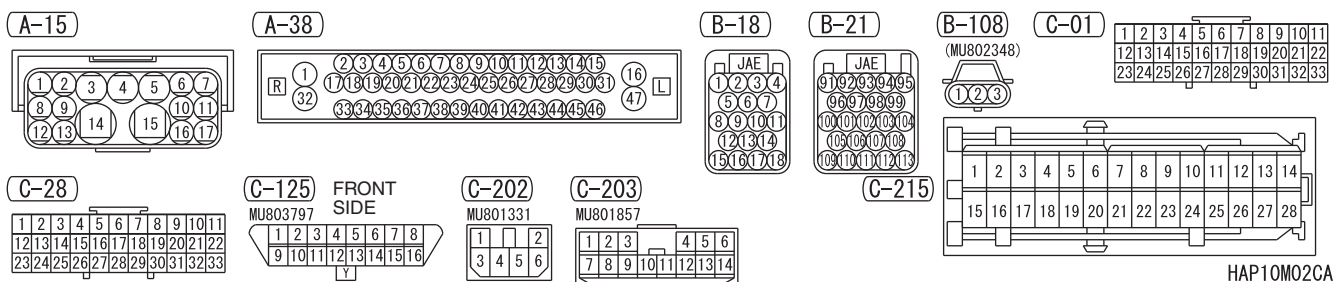
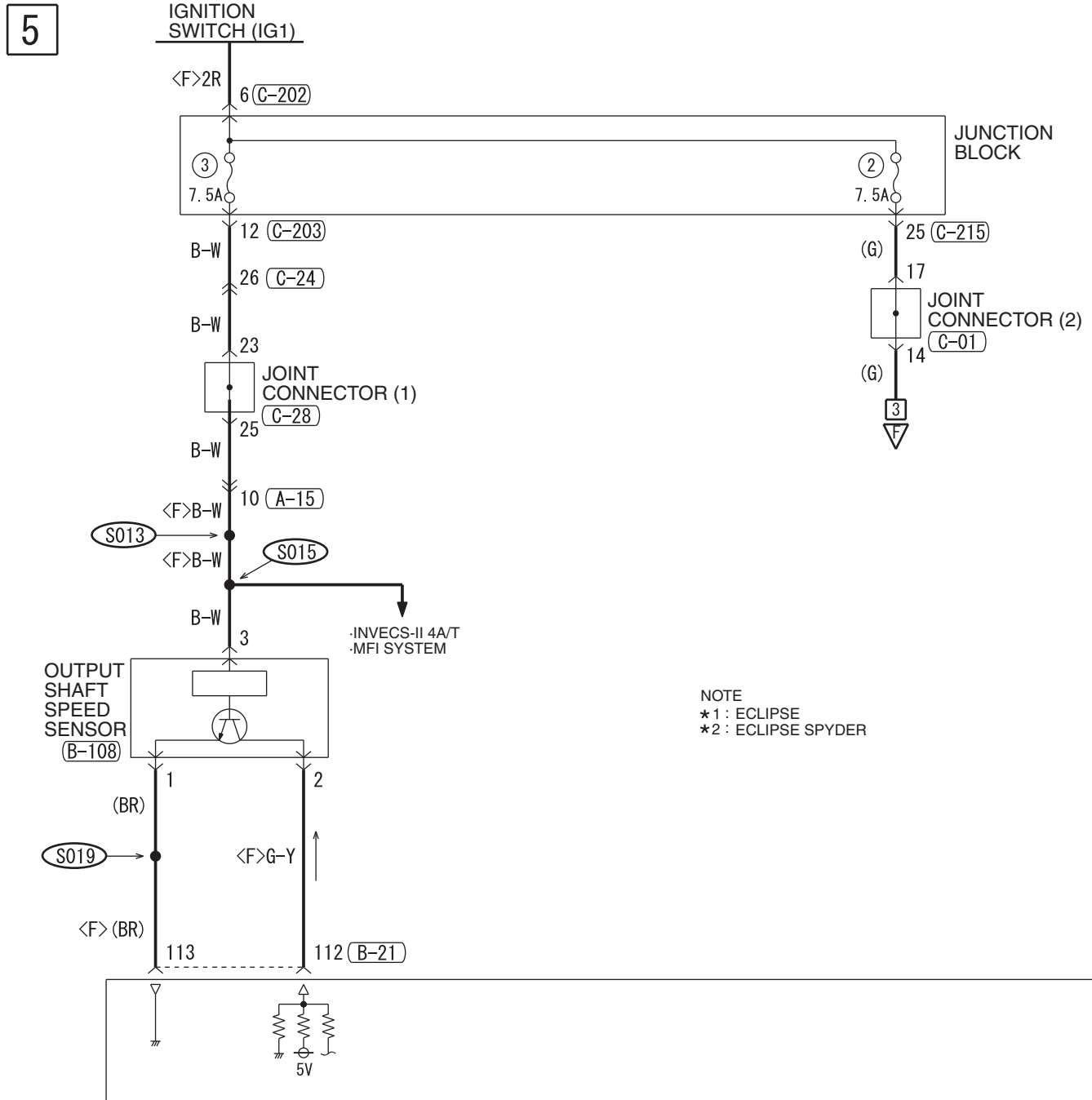


WIRE COLOR CODE

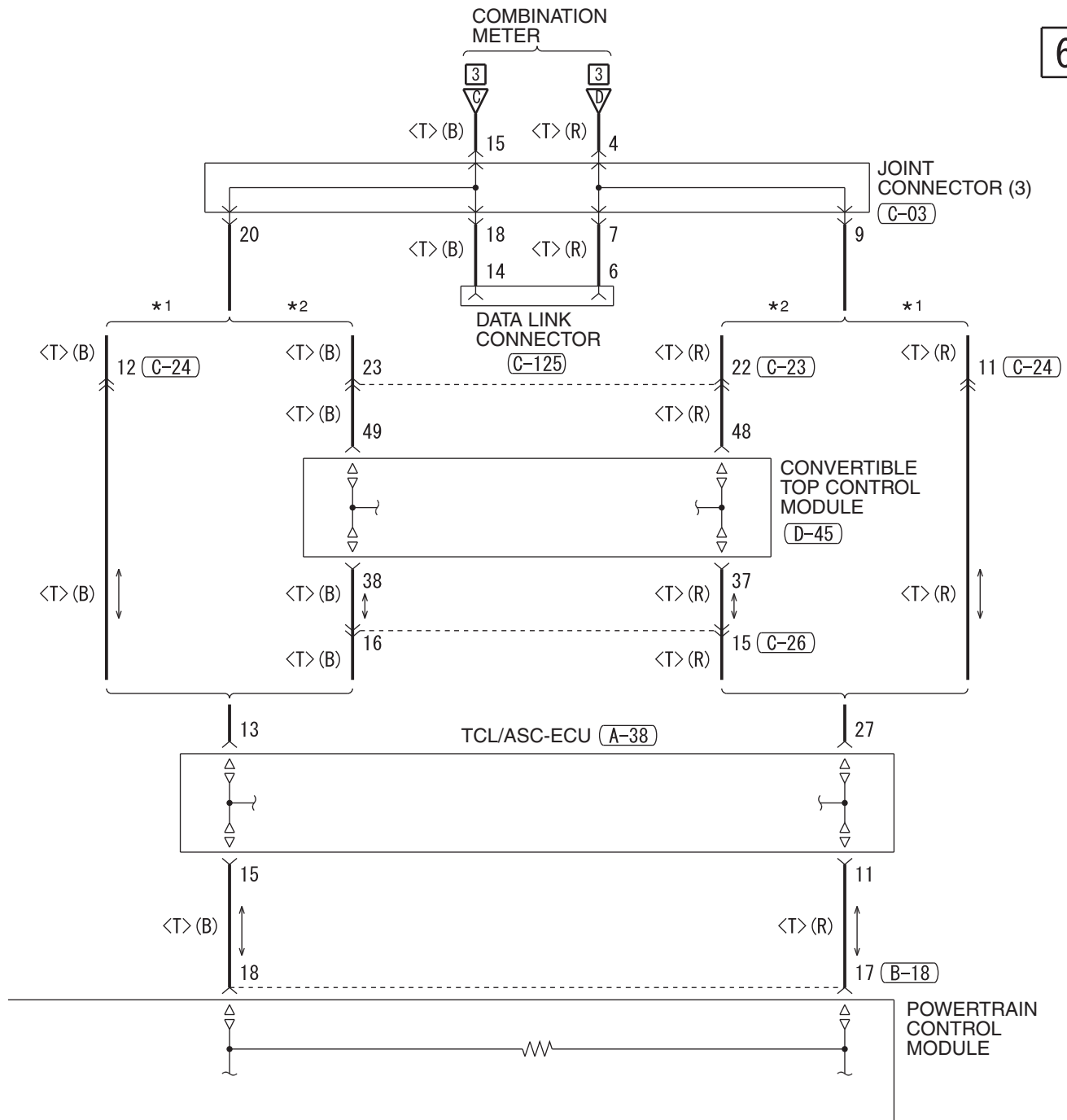
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP10M02BB

METER AND GAUGE <A/T (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)



6



C-03

MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

C-23

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43		

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29	30	31	32	33	34	35	36	37	38

C-26

MU801885

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

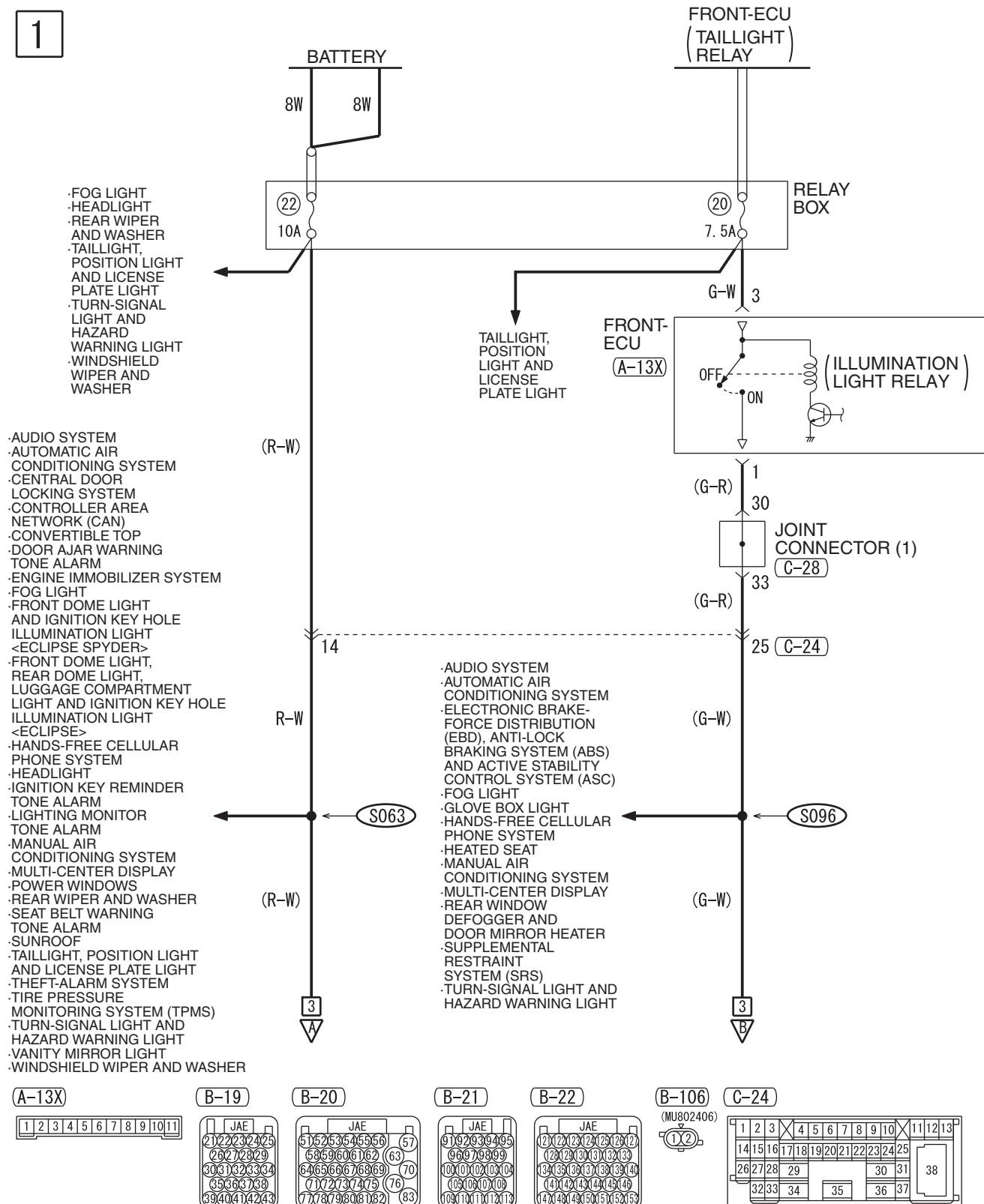
D-45

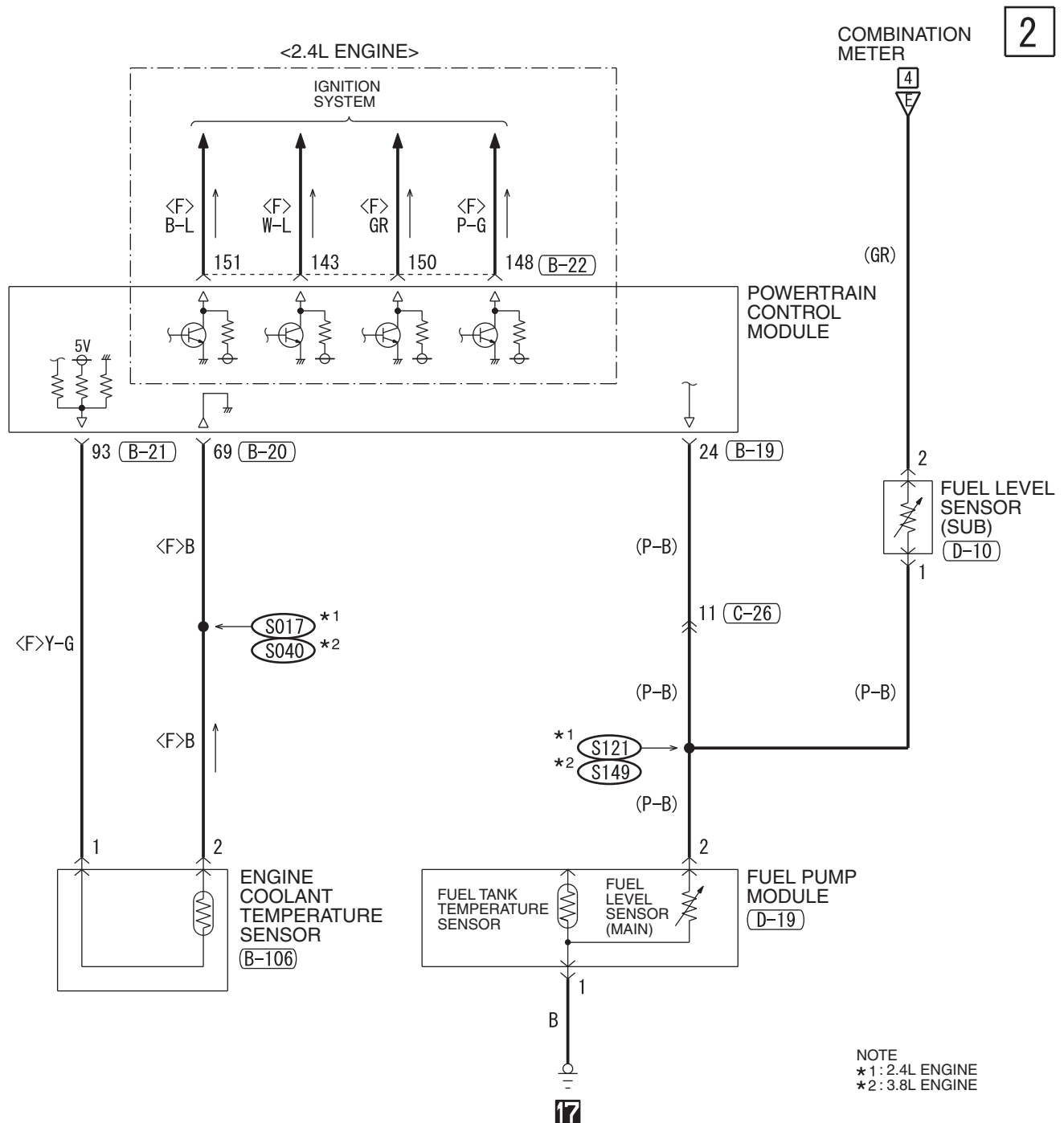
MU801515

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

**METER AND GAUGE <A/T (VEHICLES WITH DISCHARGE
TYPE HEADLIGHT)>**

M1901003505201





C-26
 MU801885

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

C-28

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

D-10
 MU802779



D-19
 (MU802058)

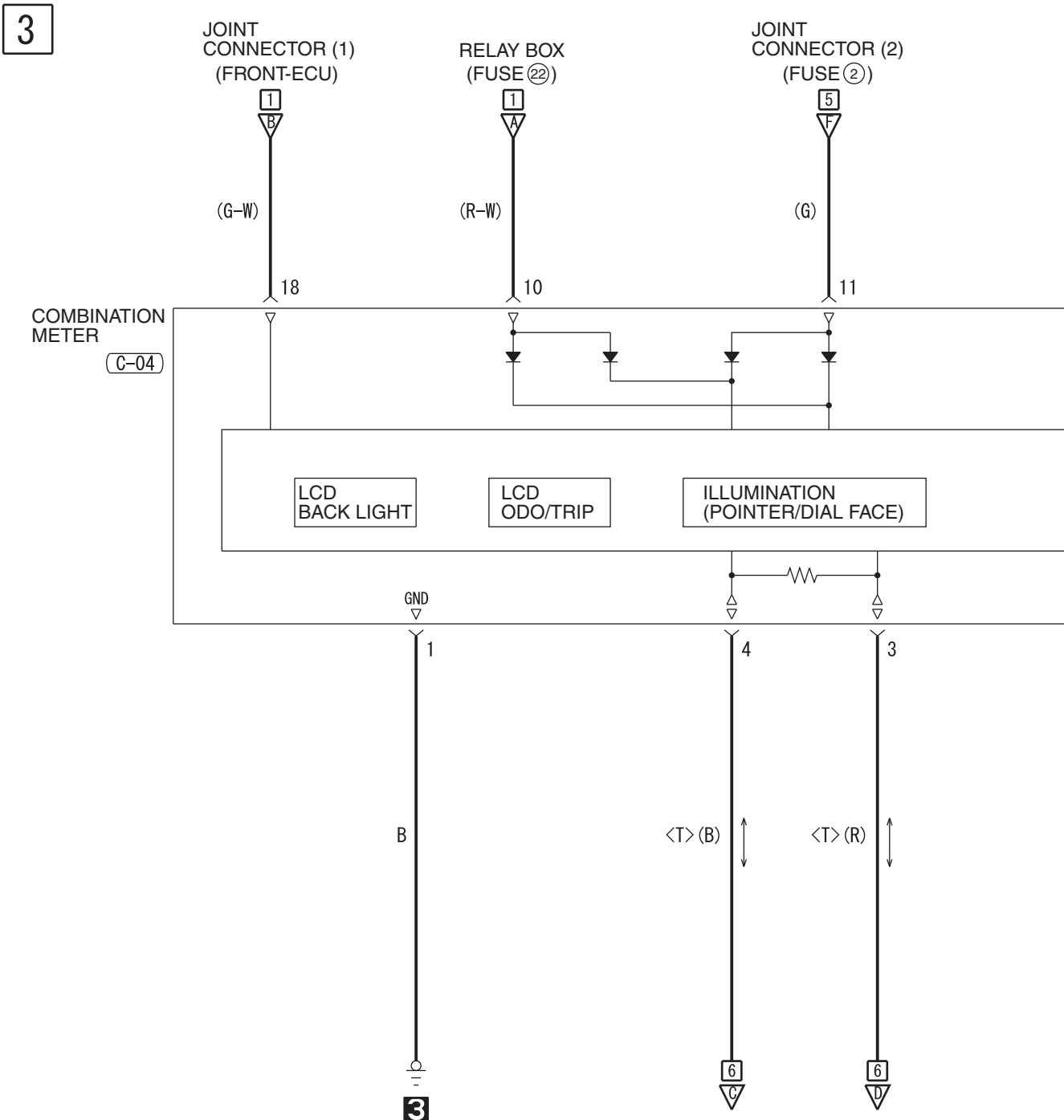


WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP10M03AB

METER AND GAUGE <A/T (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)



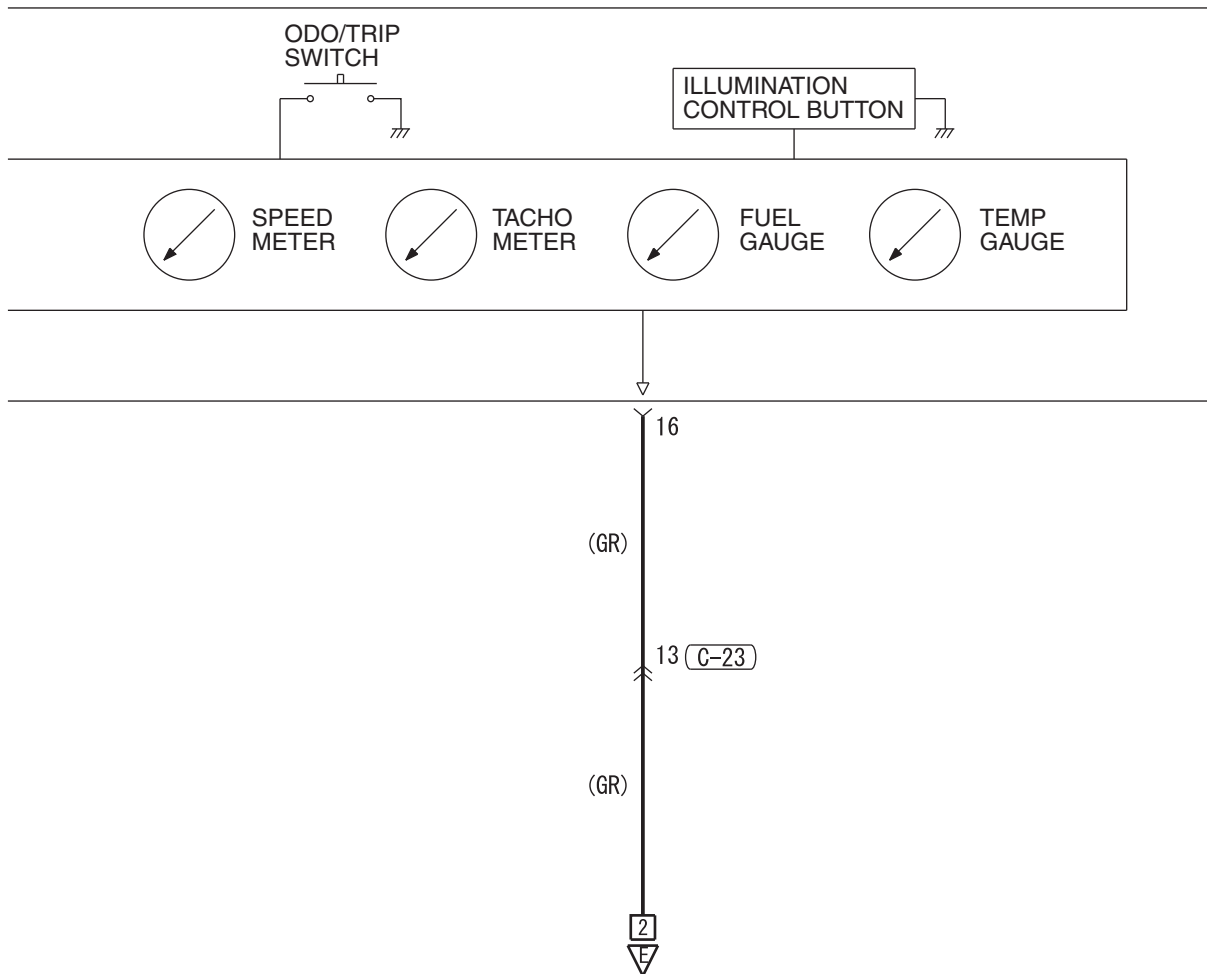
C-04

MU801589

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

C-23

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45

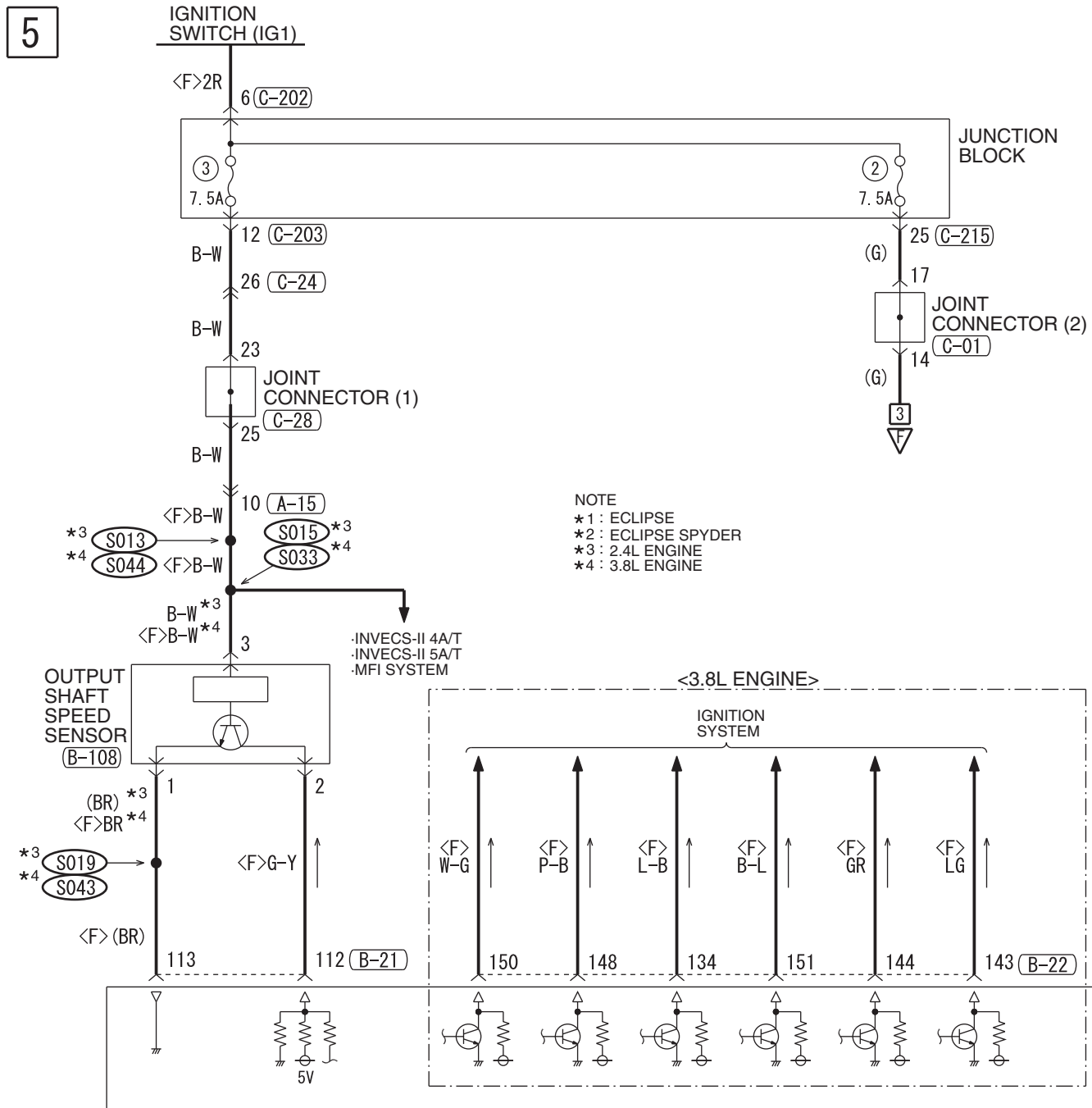


WIRE COLOR CODE

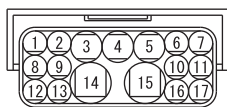
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP10M03BB

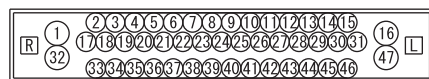
METER AND GAUGE <A/T (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)



A-15



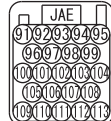
A-38



B-18



B-21



B-22



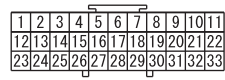
B-108



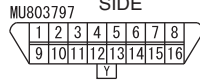
C-26



C-28



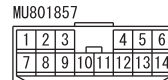
C-125 FRONT SIDE



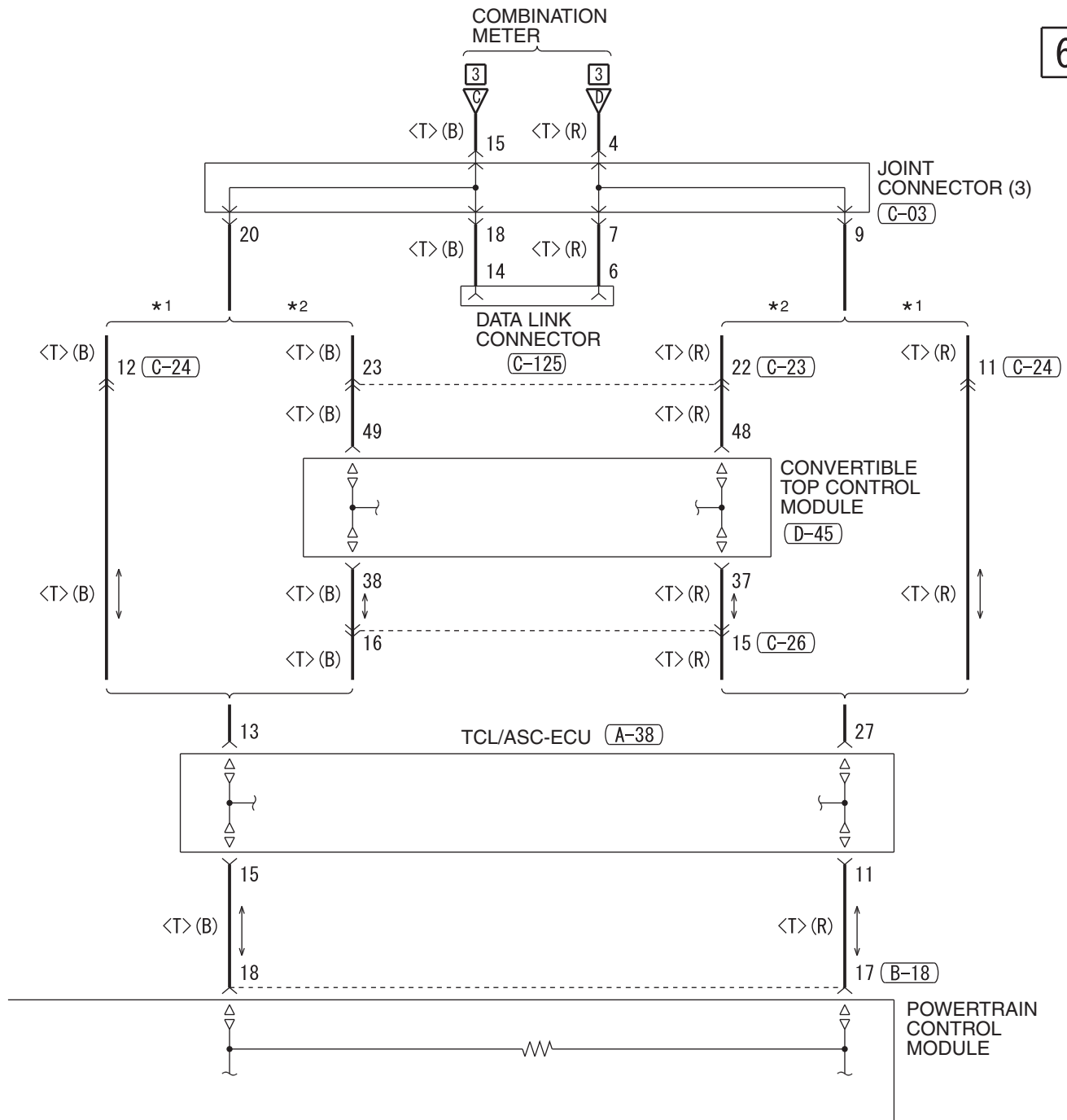
C-202



C-203



6



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-03)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-23)

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39

(C-215)

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

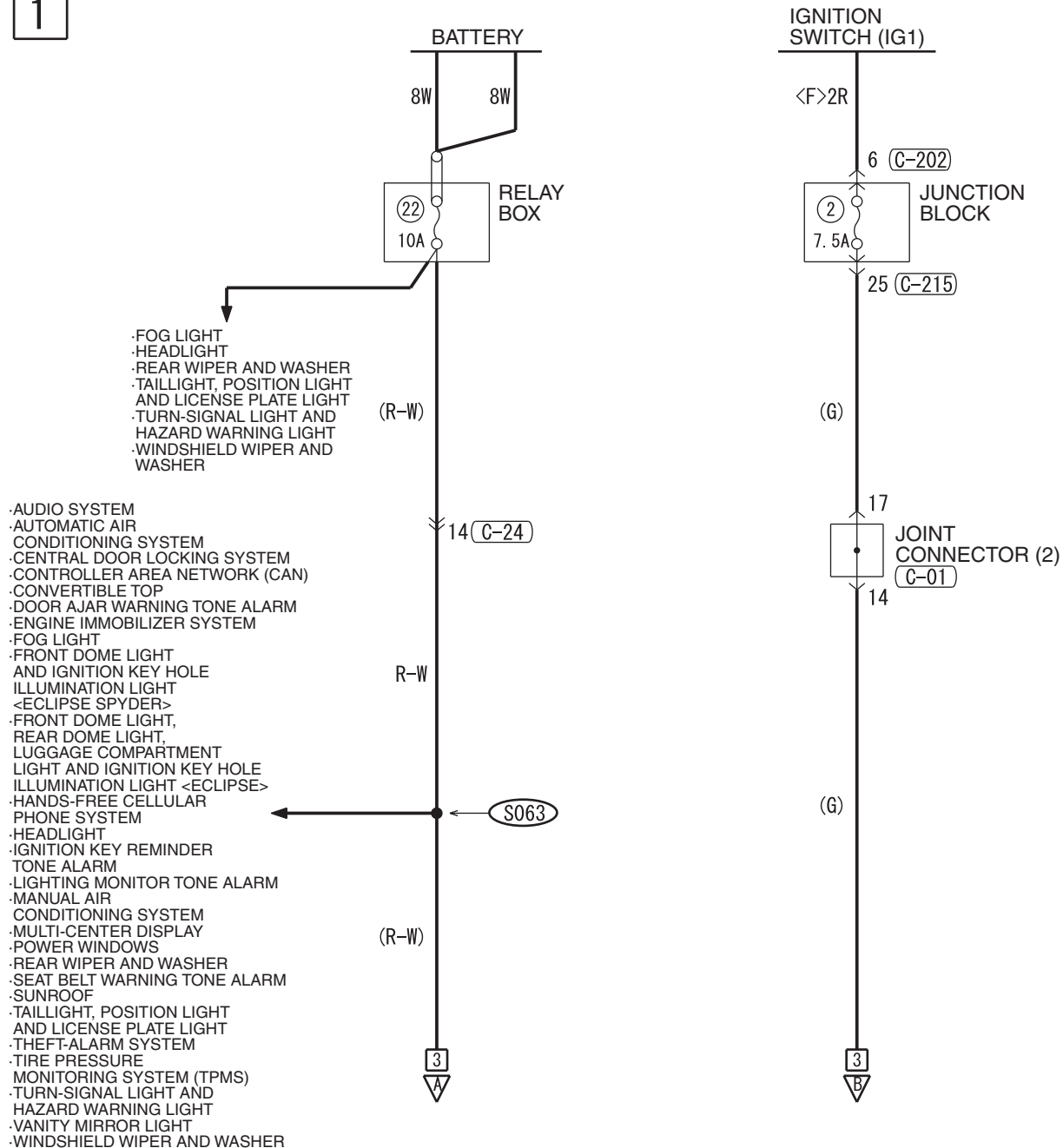
(D-45)

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

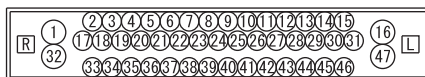
BRAKE WARNING LIGHT, OIL PRESSURE WARNING
LIGHT, FUEL WARNING LIGHT

M1901011802242

1



A-38



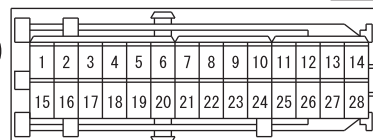
B-18



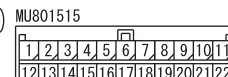
C-01



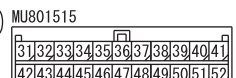
C-215



C-03



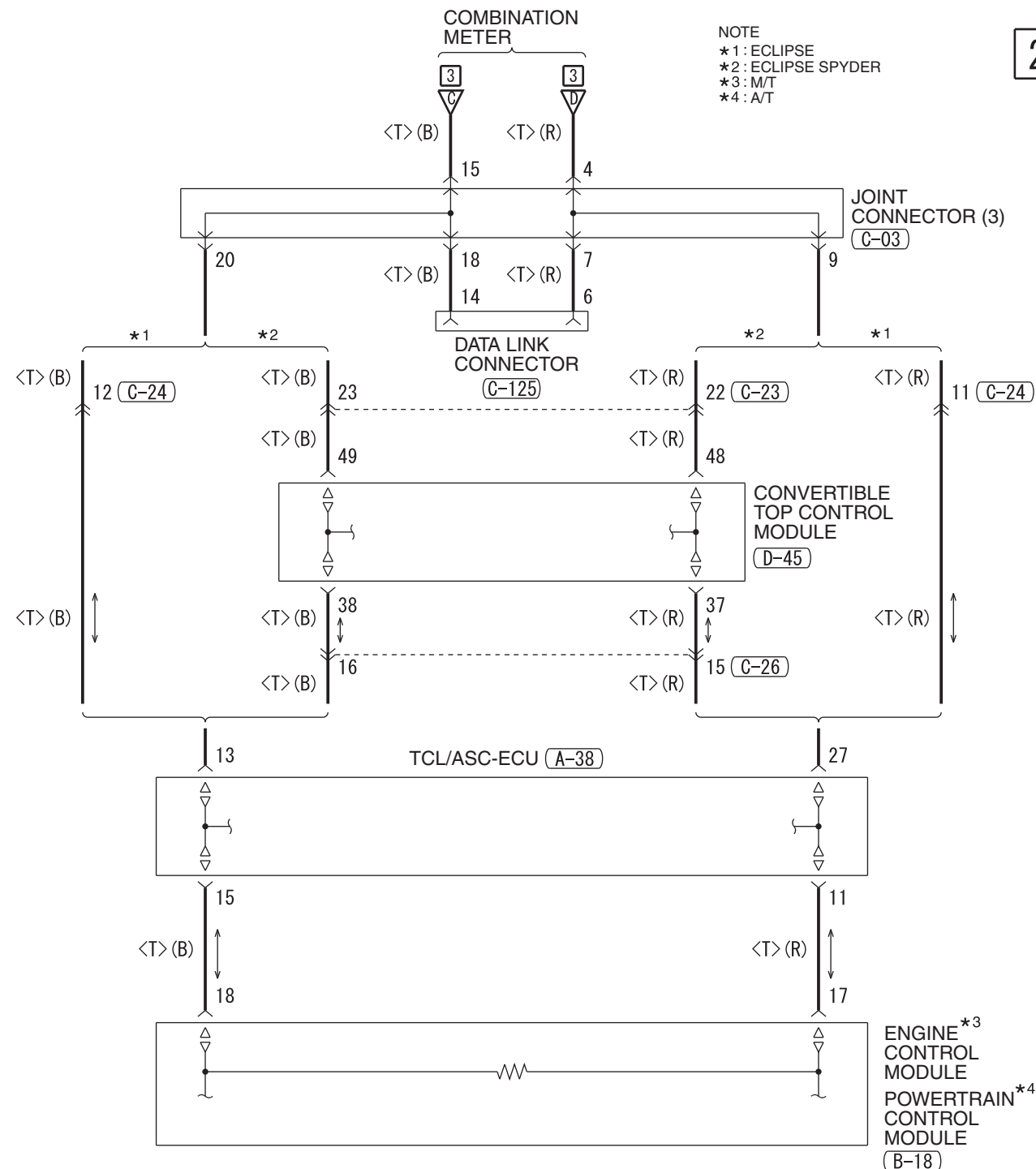
D-45



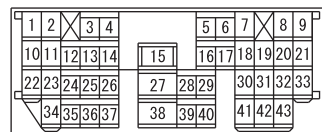
HAP10M04AA

2

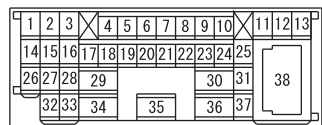
NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER
 *3: M/T
 *4: A/T



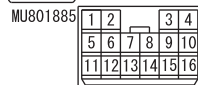
C-23



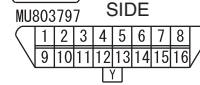
C-24



C-26



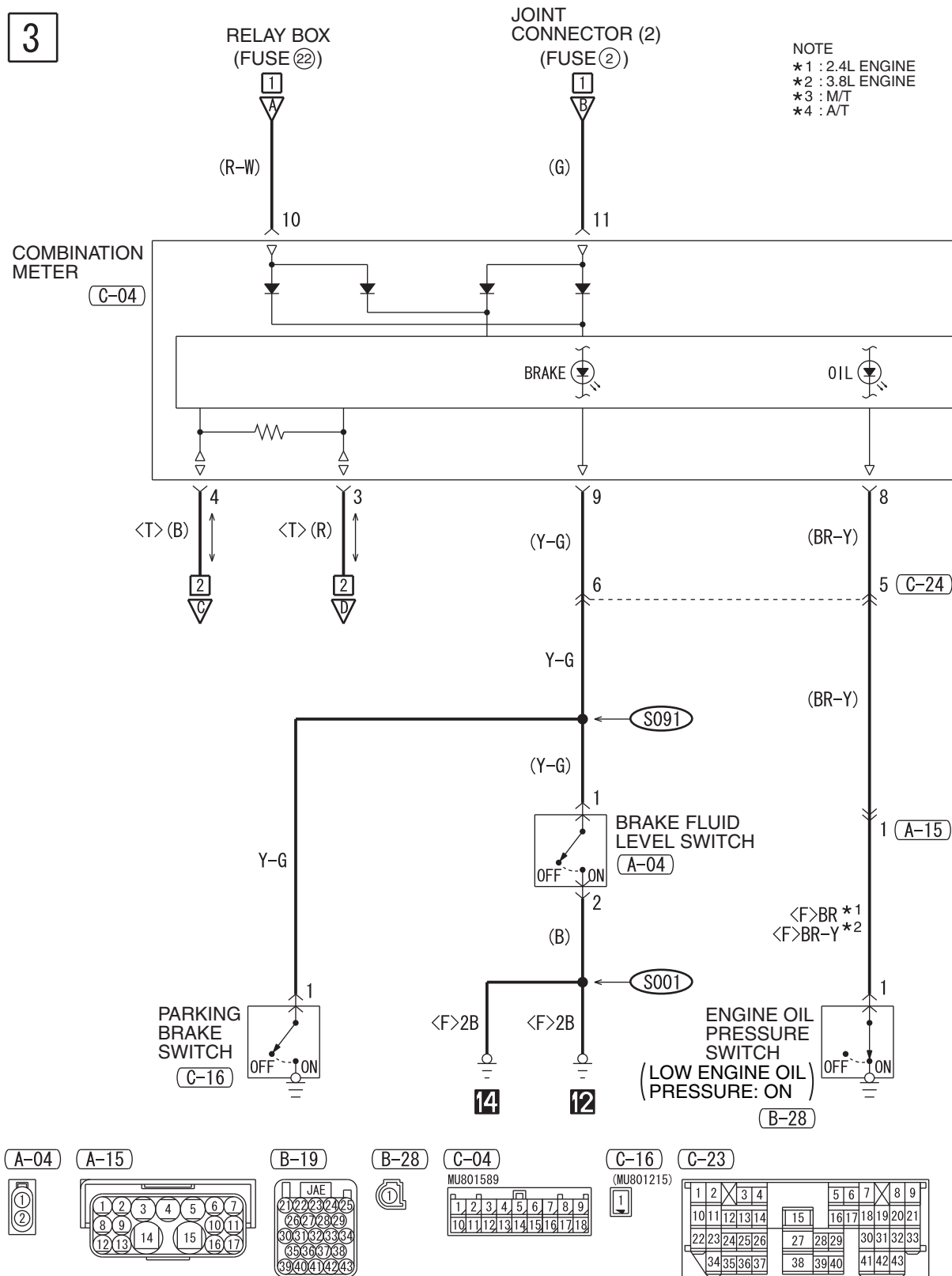
C-125



C-202



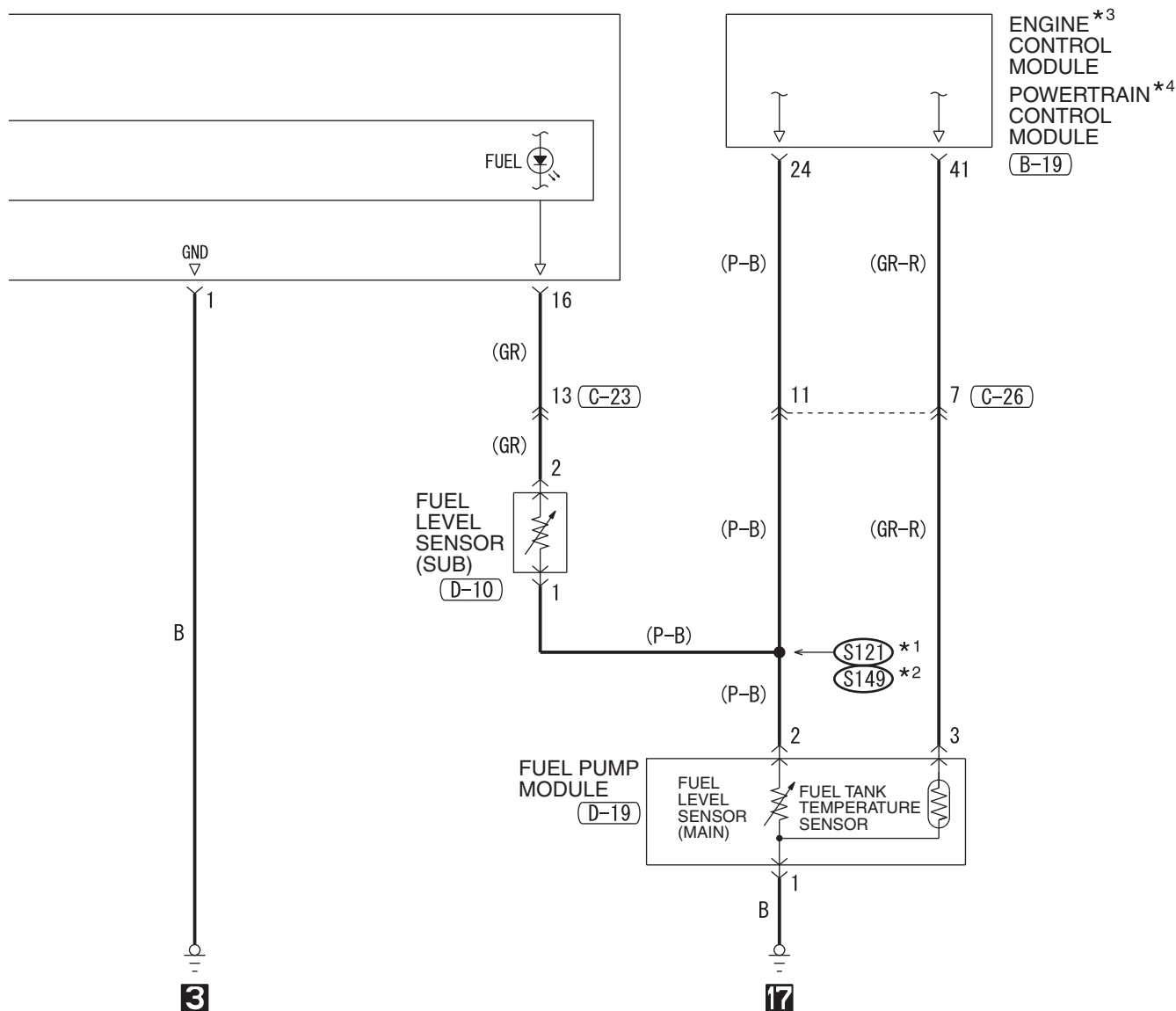
BRAKE WARNING LIGHT, OIL PRESSURE WARNING LIGHT, FUEL WARNING LIGHT (CONTINUED)



NOTE

- *1 : 2.4L ENGINE
- *2 : 3.8L ENGINE
- *3 : M/T
- *4 : A/T

4



C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39

C-26

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

D-10



D-19

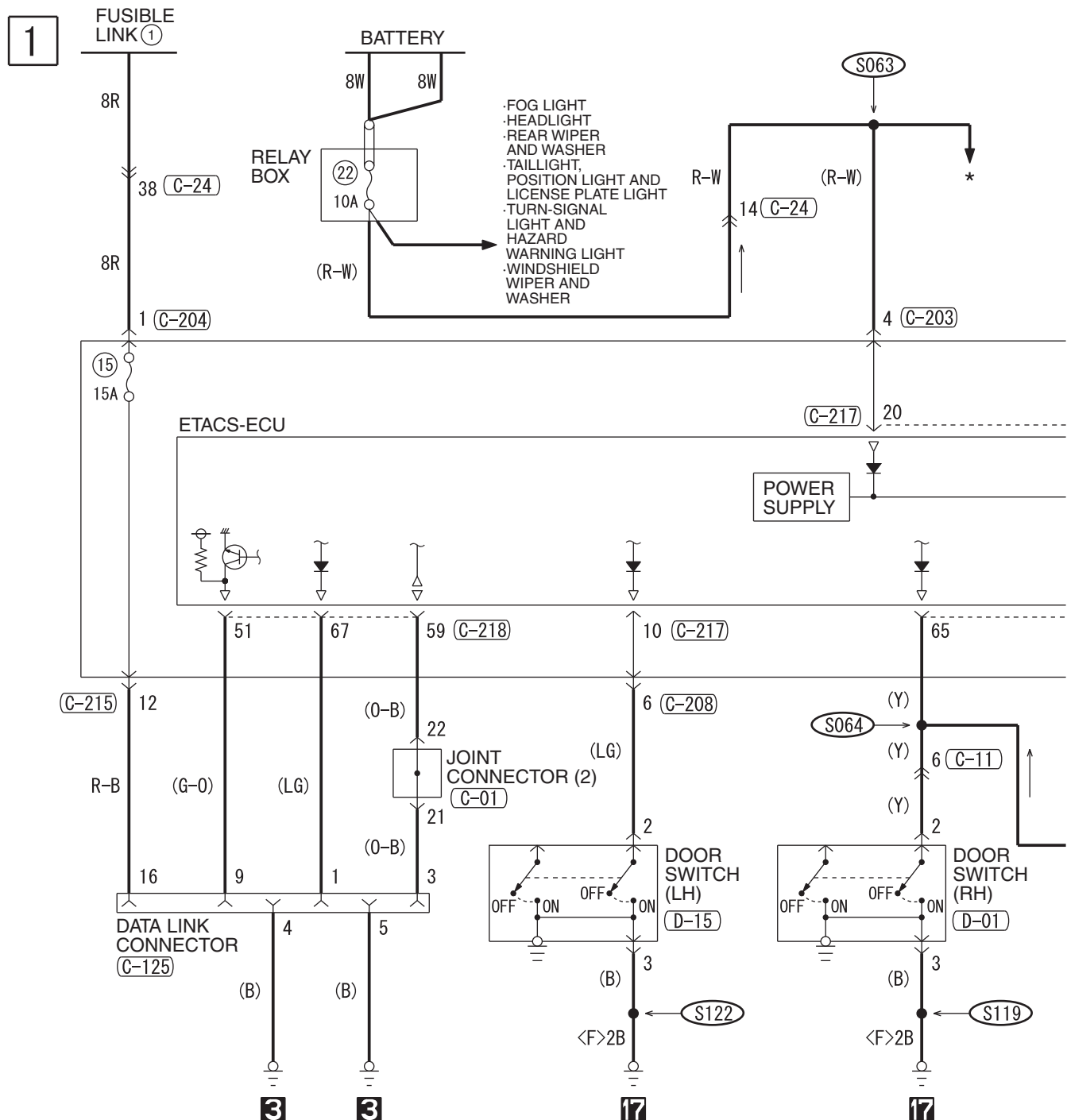


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP10M04BB

POWER WINDOWS <ECLIPSE>

M1901004604413



C-01

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

C-218

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74			

C-11

1	2	3	4	5
6	7	8	9	10

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			
32	33	34						35	36	37	38	

C-125

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

D-01

1	2	3
---	---	---

D-15

1	2	3
---	---	---

C-202

1	2
3	4
5	6

C-203

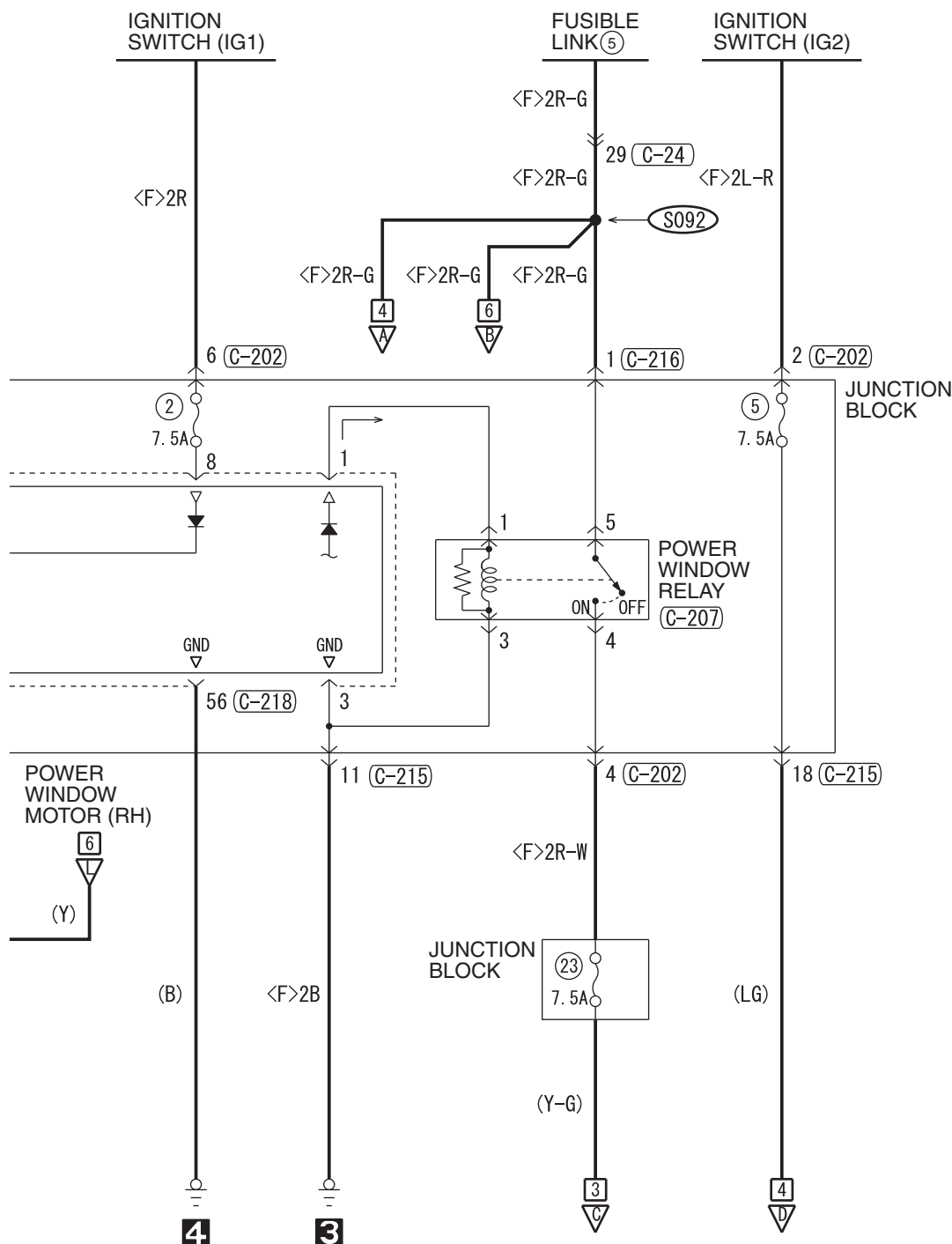
1	2	3	4	5	6
7	8	9	10	11	12
13	14				

HAP11M00AA

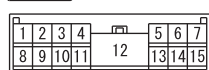
2

NOTE

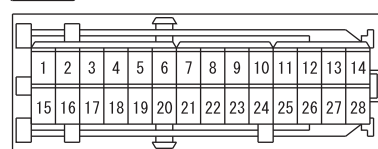
* : AUDIO SYSTEM
· AUTO-CRUISE CONTROL SYSTEM
· AUTOMATIC AIR CONDITIONING SYSTEM
· BRAKE WARNING LIGHT, OIL PRESSURE WARNING LIGHT, FUEL WARNING LIGHT
· CENTRAL DOOR LOCKING SYSTEM
· CHARGING SYSTEM
· CONTROLLER AREA NETWORK (CAN)
· DOOR AJAR WARNING TONE ALARM
· ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC)
· ENGINE IMMOBILIZER SYSTEM
· FOG LIGHT
· FRONT DOME LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE SPYDER>
· FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT <ECLIPSE>
· HANDS-FREE CELLULAR PHONE SYSTEM
· HEADLIGHT
· INVECS-II 4A/T
· INVECS-II 5A/T
· LIGHTING MONITOR TONE ALARM
· MANUAL AIR CONDITIONING SYSTEM
· METER AND GAUGE MFI SYSTEM
· MULTI-CENTER DISPLAY
· REAR WIPER AND WASHER
· SEAT BELT WARNING TONE ALARM
· SUPPLEMENTAL RESTRAINT SYSTEM (SRS)
· TAILLIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT
· THEFT-ALARM SYSTEM
· TIRE PRESSURE MONITORING SYSTEM (TPMS)
· TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT
· VANITY MIRROR LIGHT
· WINDSHIELD WIPER AND WASHER



C-208



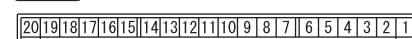
C-215



C-216



C-217

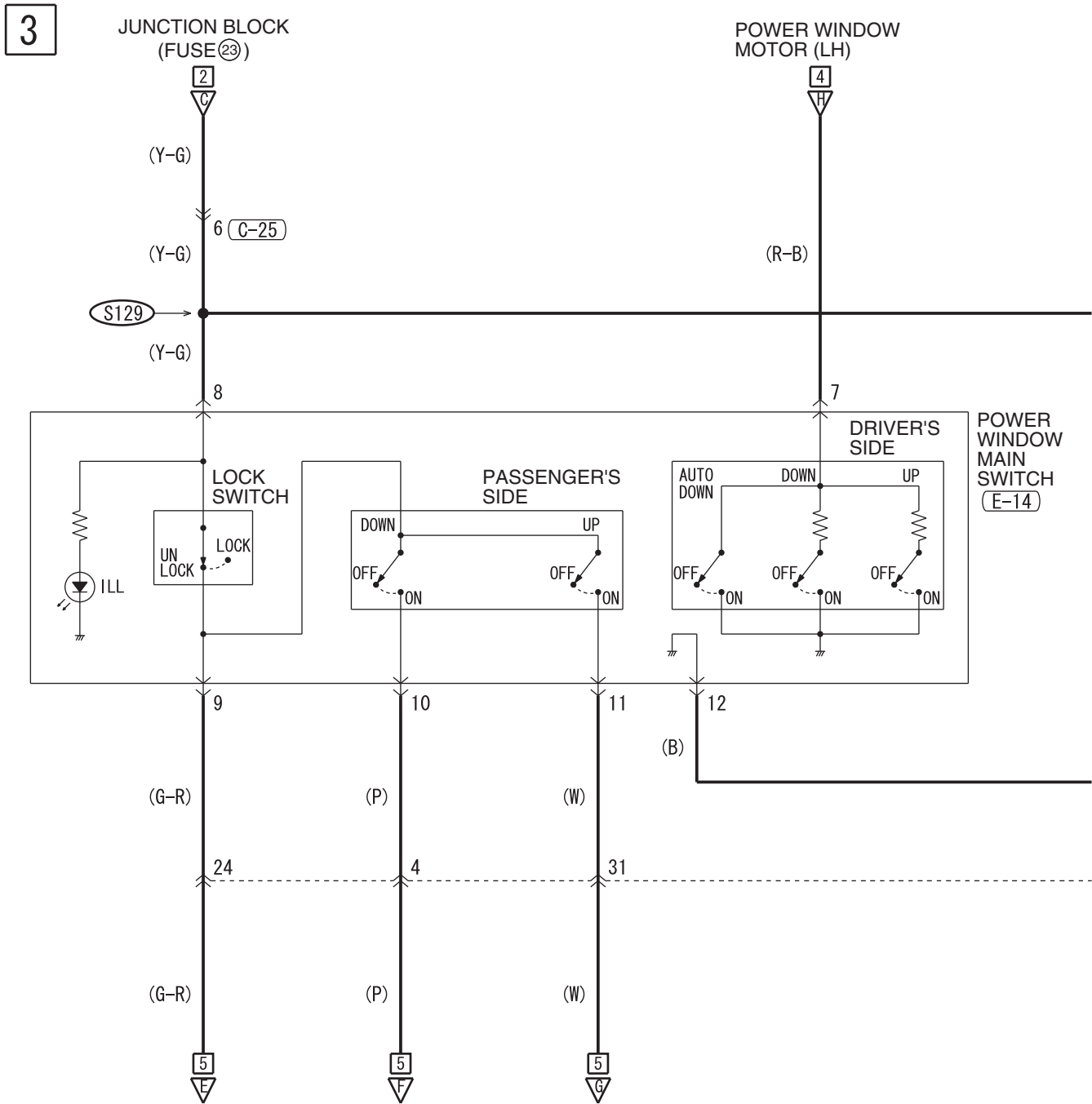


JUNCTION BLOCK SIDE

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER HAP11M00AB

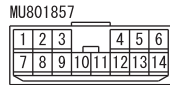
POWER WINDOWS <ECLIPSE> (CONTINUED)



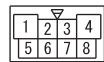
(C-25)



(E-14)



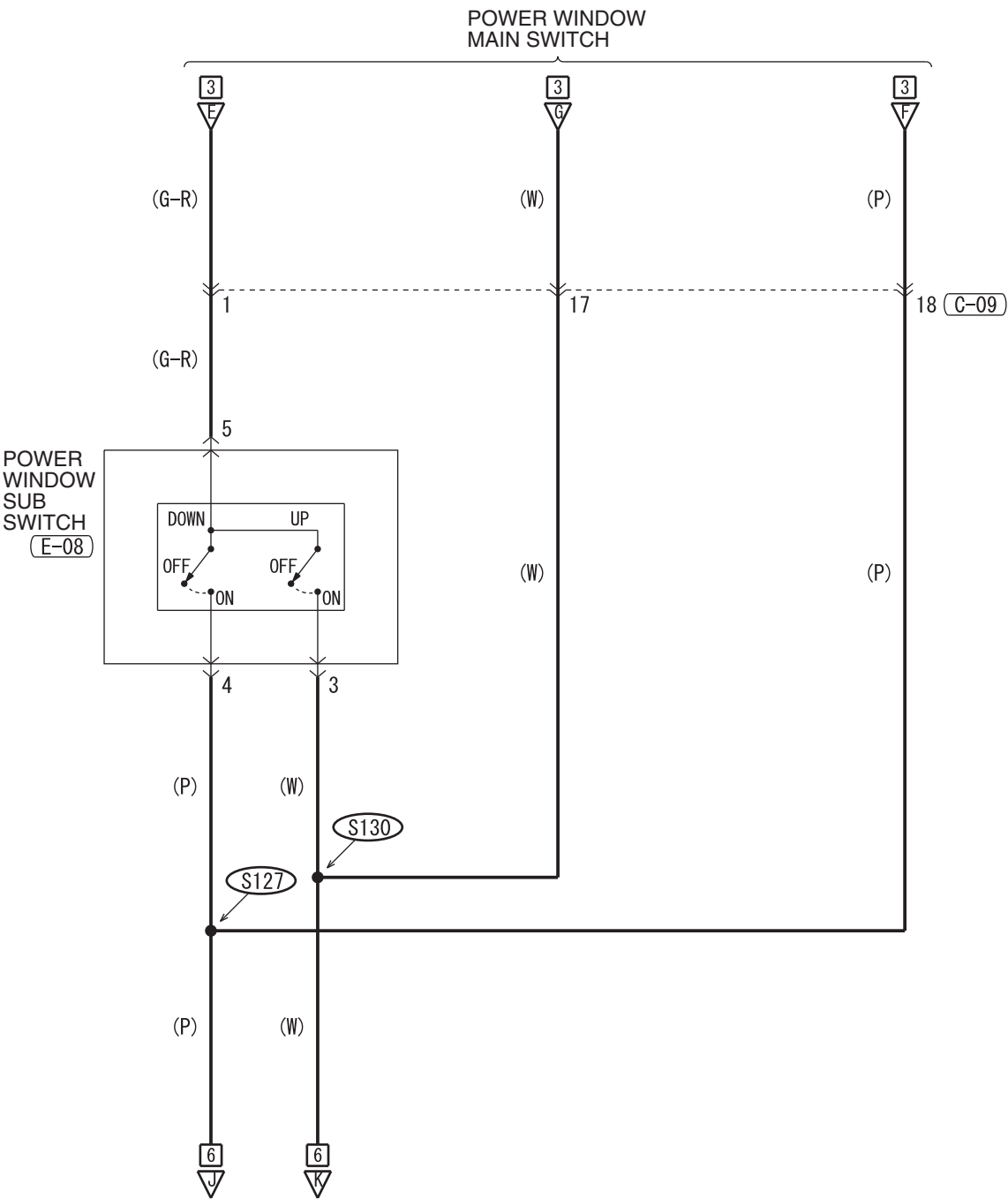
(E-16)





POWER WINDOWS <ECLIPSE> (CONTINUED)

5



C-09
MU801890

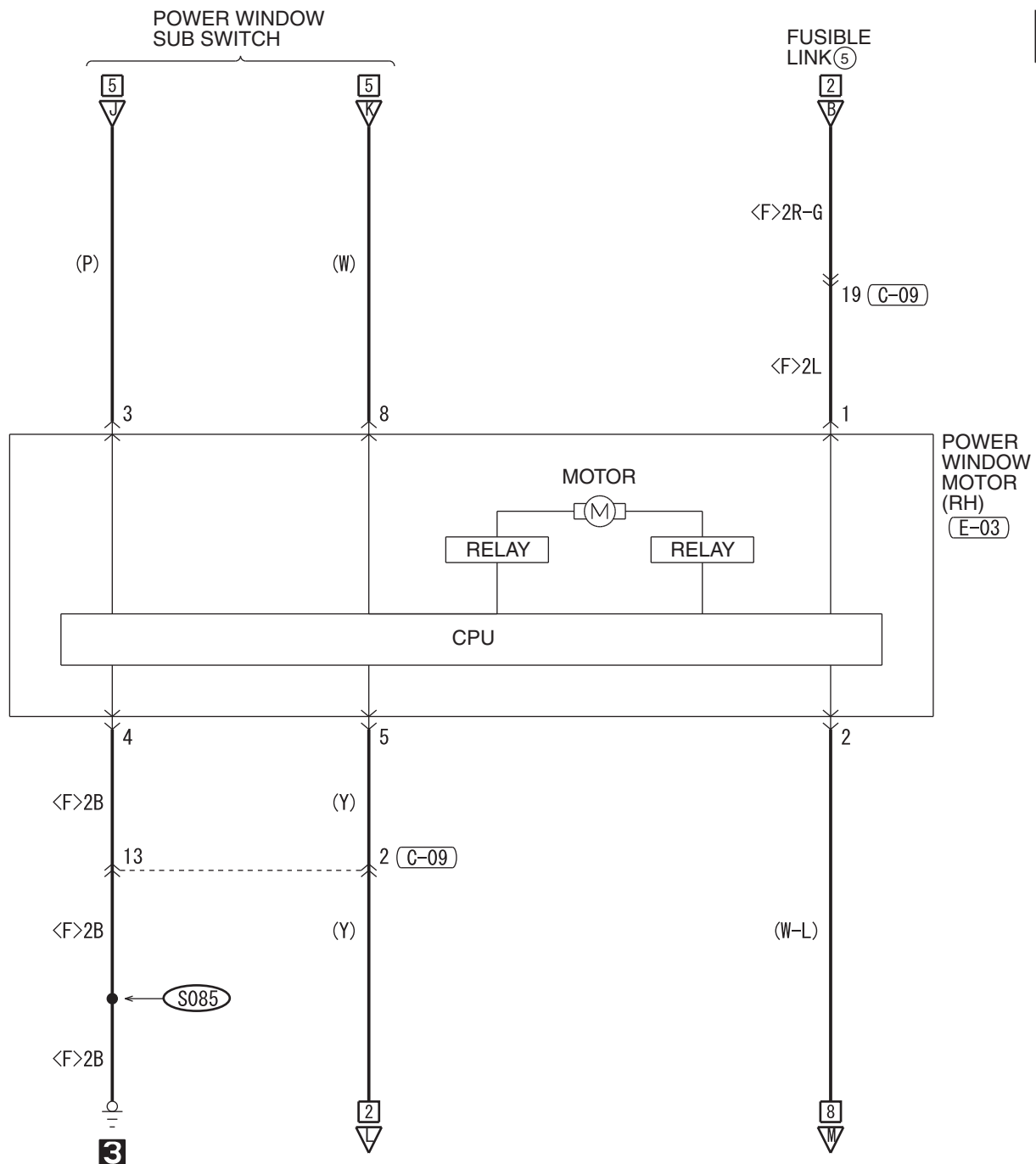
1	2
3 4	5 6
7 8 9	10 11 12
13 14 15	16 17 18 19

E-03

1	2	3	4
5	6	7	8

E-08

1	2	3	4	5	6
---	---	---	---	---	---

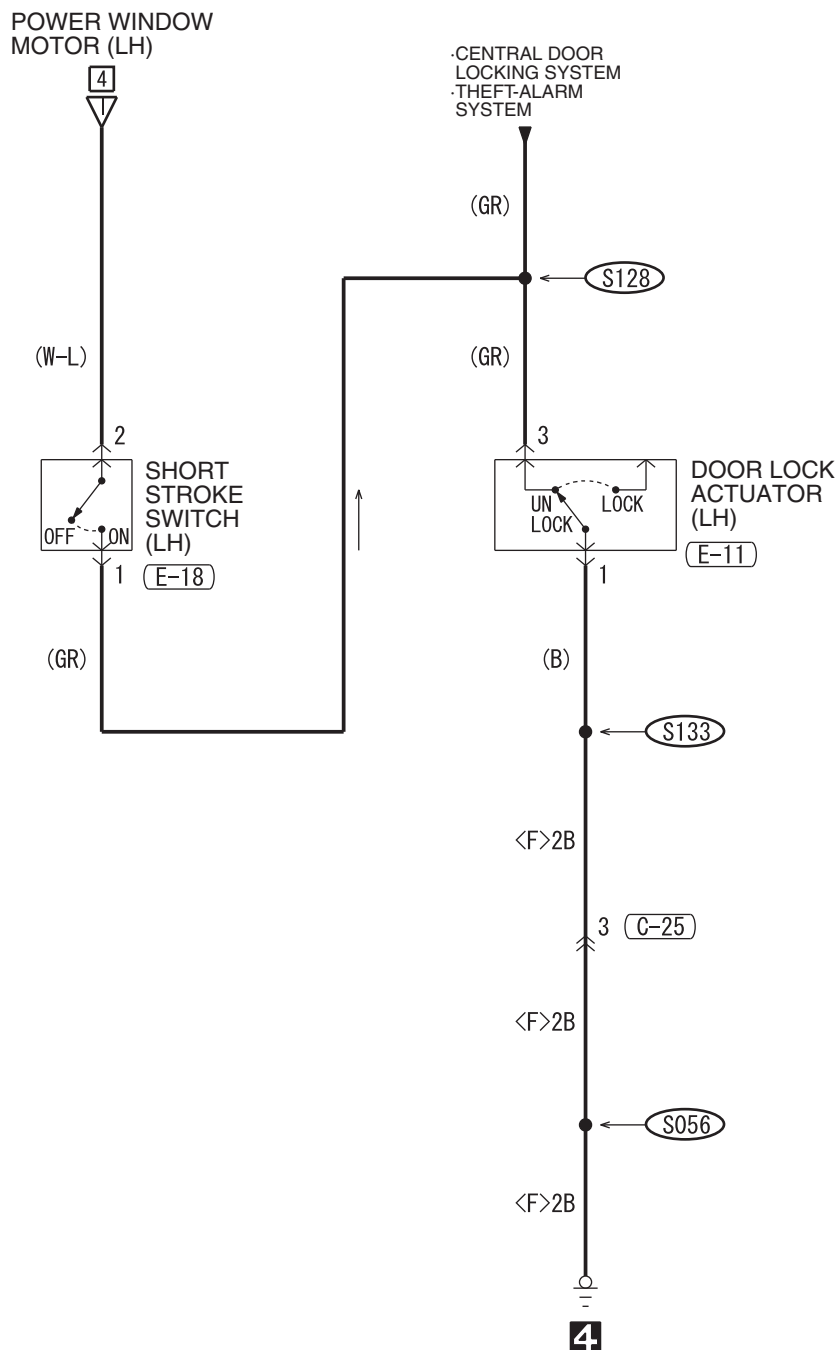


WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP11M00CB

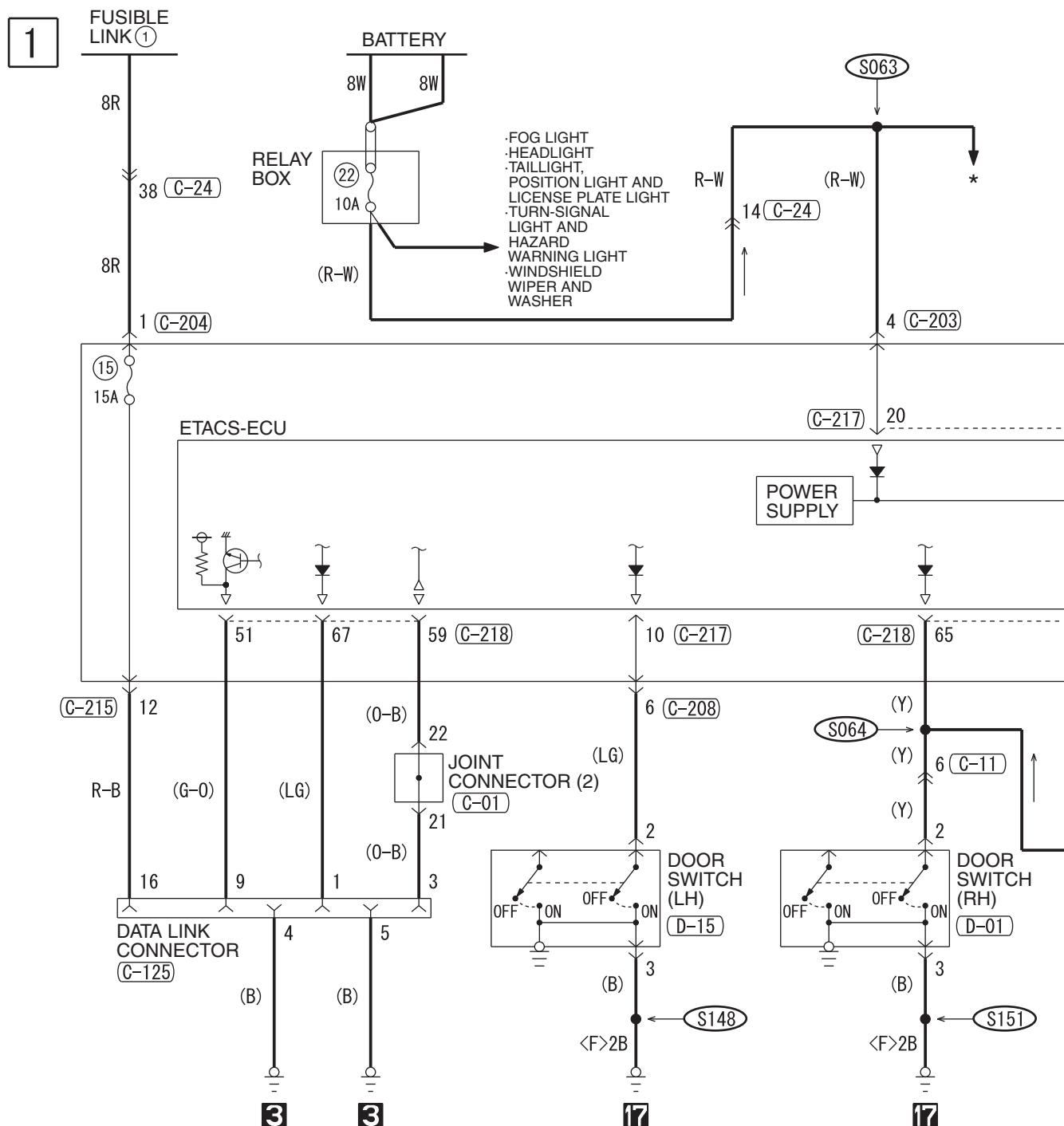
7





POWER WINDOWS <ECLIPSE SPYDER>

M1901004604424



C-01

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

C-218

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74			

C-11

1	2	3	4	5
6	7	8	9	10

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			
32	33	34						35	36	37	38	

C-125

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

D-01

1	2	3
---	---	---

D-15

1	2	3
---	---	---

C-202

1	2
3	4
5	6

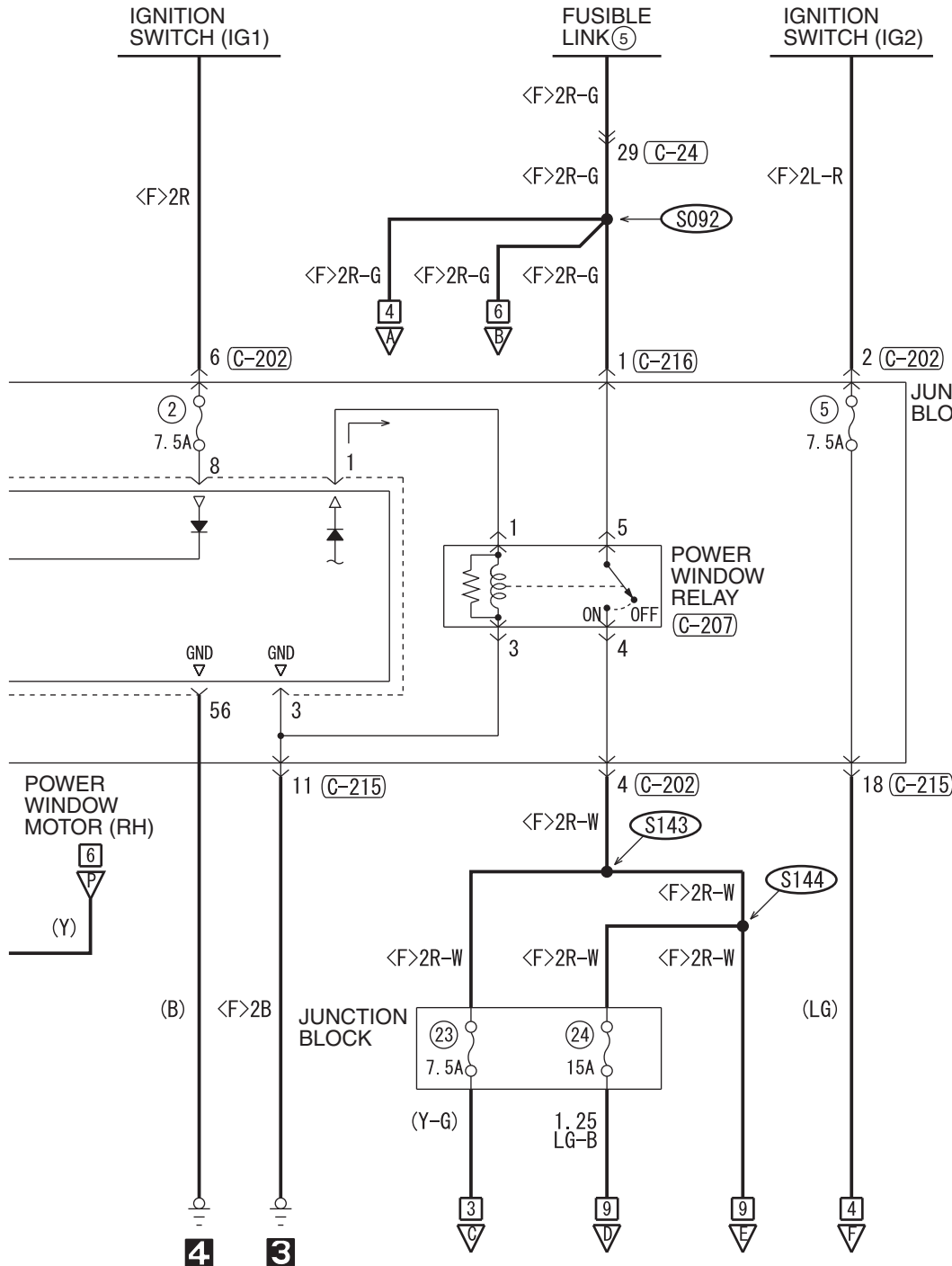
C-203

1	2	3	4	5	6
7	8	9	10	11	12
13	14				

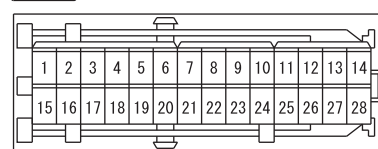
HAP11M01AA

2

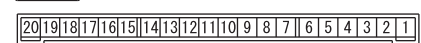
NOTE
 * : .AUDIO SYSTEM
 .AUTO-CRUISE
 CONTROL SYSTEM
 .AUTOMATIC AIR
 CONDITIONING
 SYSTEM
 .BRAKE WARNING
 LIGHT, OIL PRESSURE
 WARNING LIGHT,
 FUEL WARNING LIGHT
 .CENTRAL DOOR
 LOCKING SYSTEM
 .CHARGING SYSTEM
 .CONTROLLER AREA
 NETWORK (CAN)
 .CONVERTIBLE TOP
 .DOOR AJAR WARNING
 TONE ALARM
 .ELECTRONIC BRAKE-
 FORCE DISTRIBUTION
 (EBD), ANTI-LOCK
 BRAKING SYSTEM (ABS)
 AND ACTIVE STABILITY
 CONTROL SYSTEM
 (ASC)
 .ENGINE IMMOBILIZER
 SYSTEM
 .FOG LIGHT
 .FRONT DOME LIGHT
 AND IGNITION KEY
 HOLE ILLUMINATION
 LIGHT
 <ECLIPSE SPYDER>
 .FRONT DOME LIGHT,
 REAR DOME LIGHT,
 LUGGAGE
 COMPARTMENT
 LIGHT AND
 IGNITION KEY HOLE
 ILLUMINATION LIGHT
 <ECLIPSE>
 .HANDS-FREE CELLULAR
 PHONE SYSTEM
 .HEADLIGHT
 .INVECS-II 4A/T
 .INVECS-II 5A/T
 .LIGHTING MONITOR
 TONE ALARM
 .MANUAL AIR
 CONDITIONING SYSTEM
 .METER AND GAUGE
 .MFI SYSTEM
 .MULTI-CENTER DISPLAY
 .SEAT BELT WARNING
 TONE ALARM
 .SUPPLEMENTAL
 RESTRAINT
 SYSTEM (SRS)
 .TAILLIGHT,
 POSITION LIGHT AND
 LICENSE PLATE LIGHT
 .THEFT-ALARM SYSTEM
 .TIRE PRESSURE
 MONITORING SYSTEM
 (TPMS)
 .TURN-SIGNAL LIGHT
 AND HAZARD WARNING
 LIGHT
 .VANITY MIRROR LIGHT
 .WINDSHIELD WIPER
 AND WASHER



(C-215)



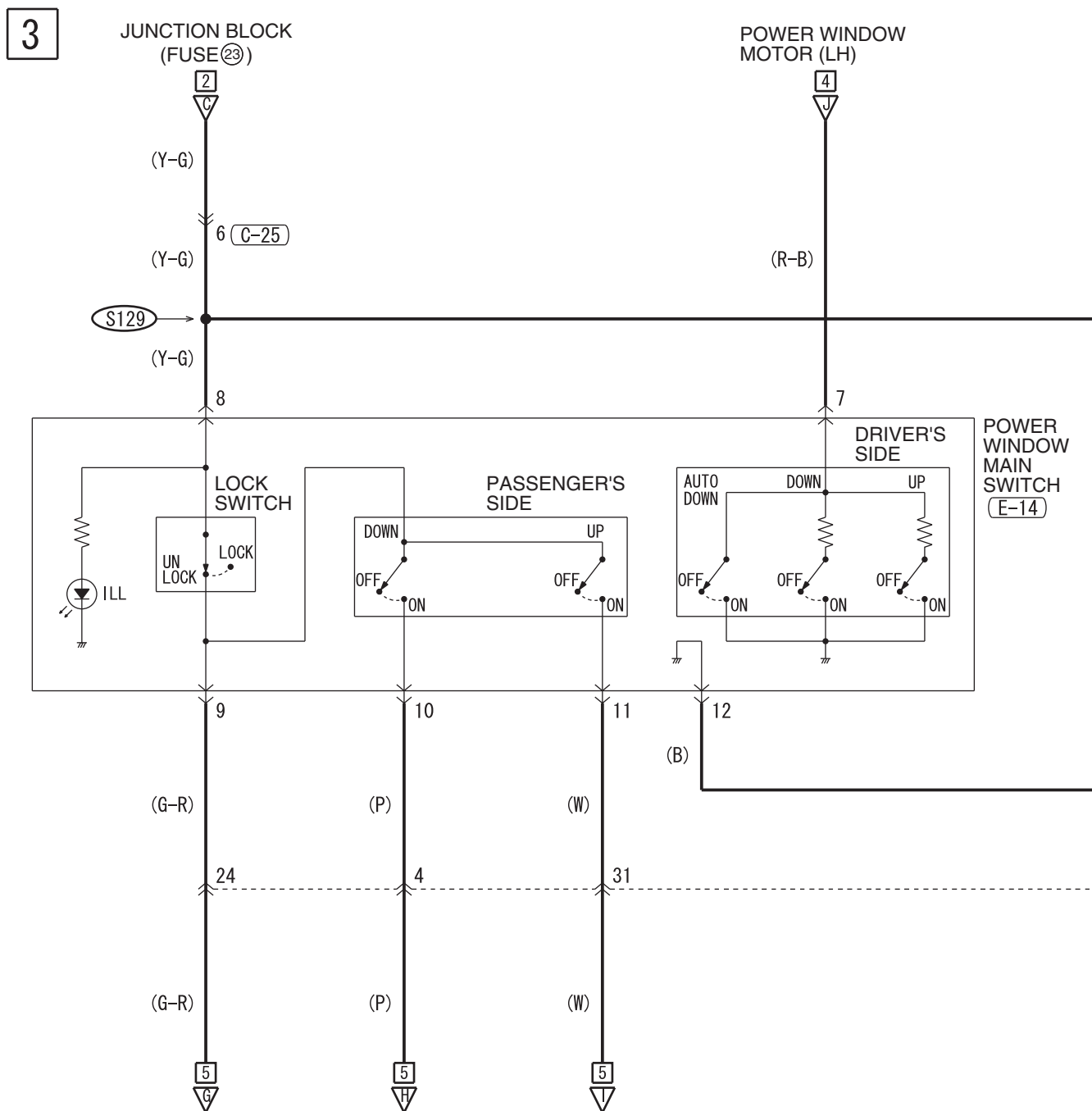
(C-217)



WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER HAP11M01AB

POWER WINDOWS <ECLIPSE SPYDER> (CONTINUED)



(C-25)

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32				

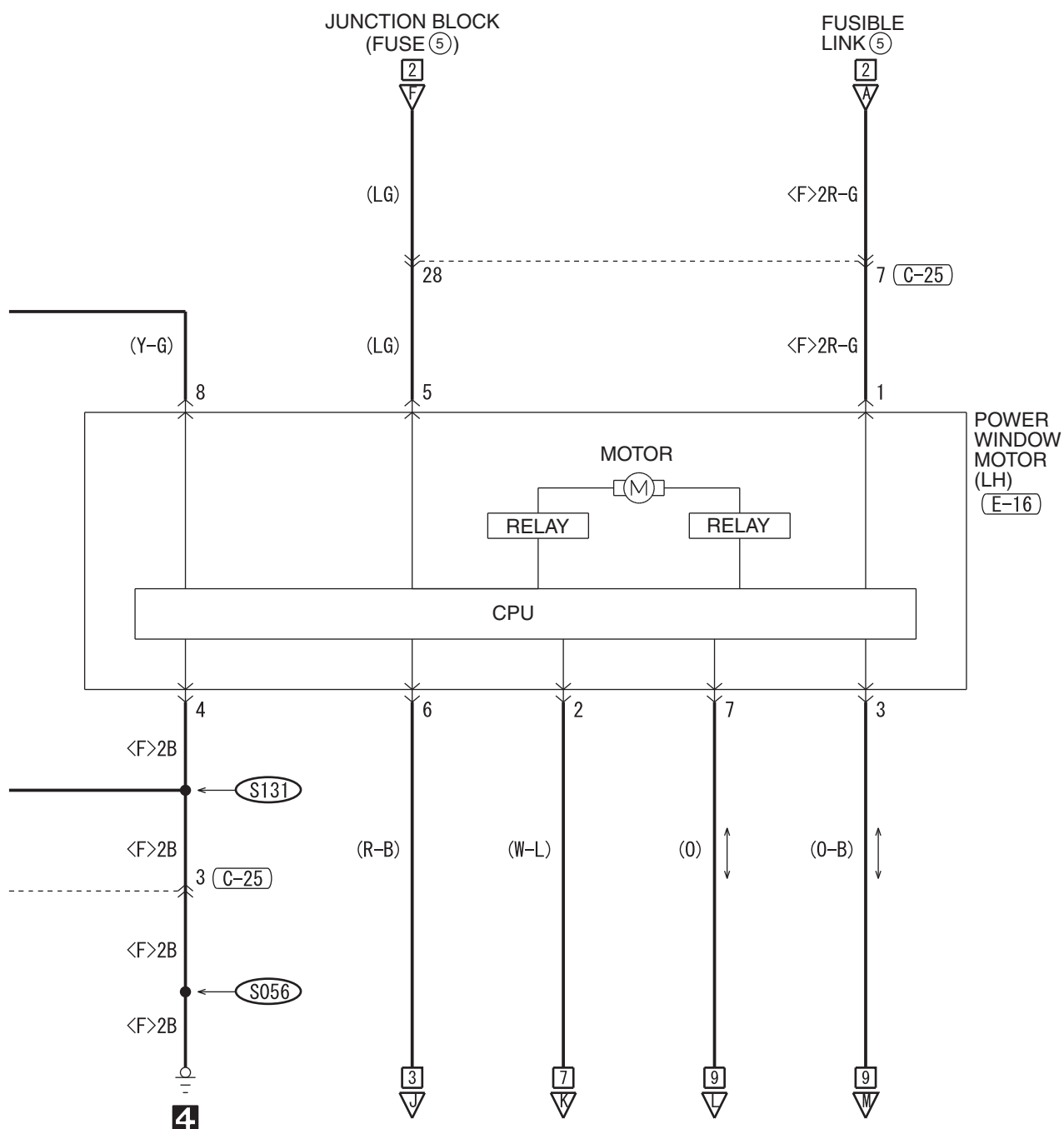
(E-14)

1	2	3	4	5	6
7	8	9	10	11	12
13	14				

(E-16)

1	2	3	4
5	6	7	8

4



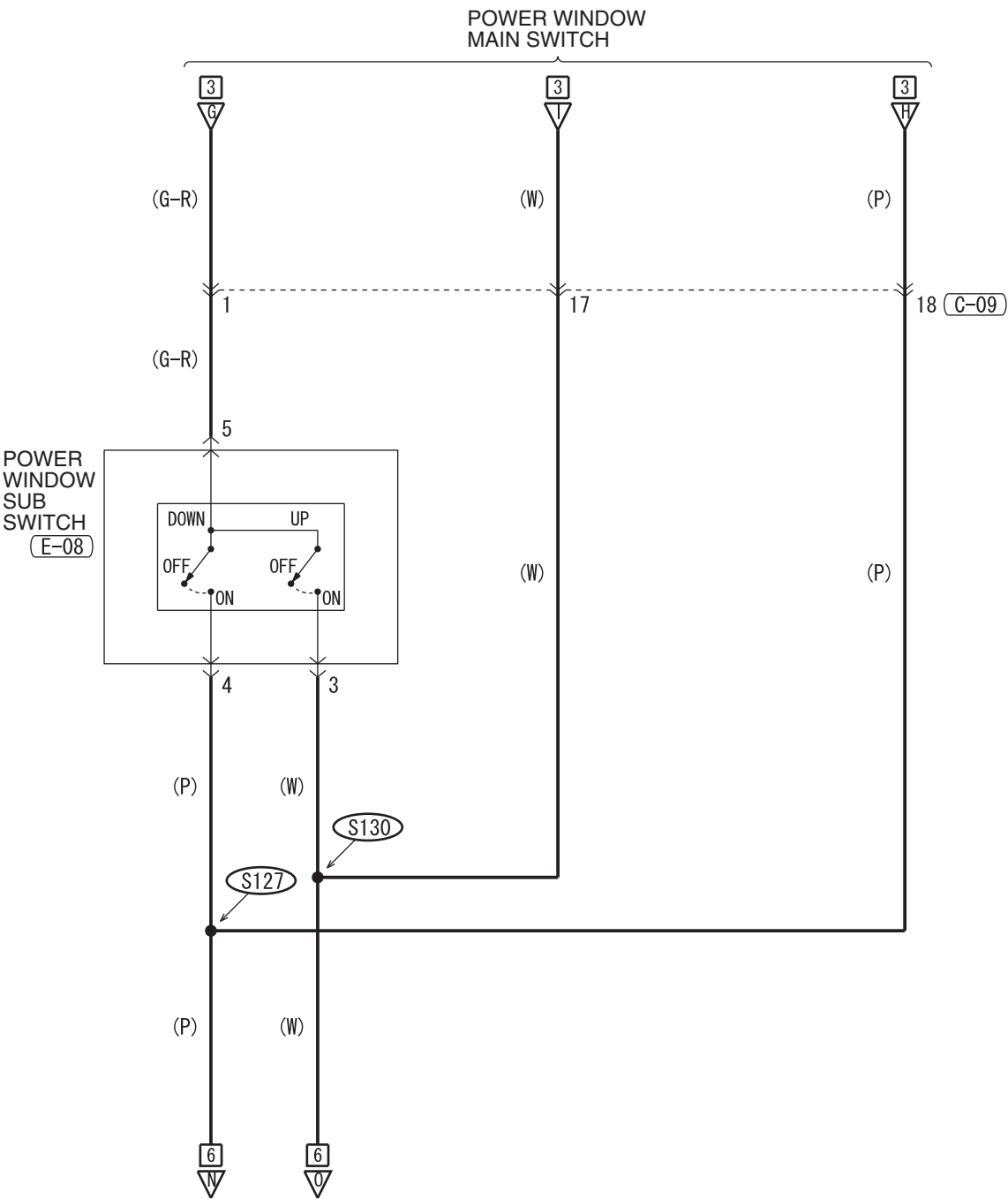
WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP11M01BB

TSB Revision

POWER WINDOWS <ECLIPSE SPYDER> (CONTINUED)

5



C-09
MU801890

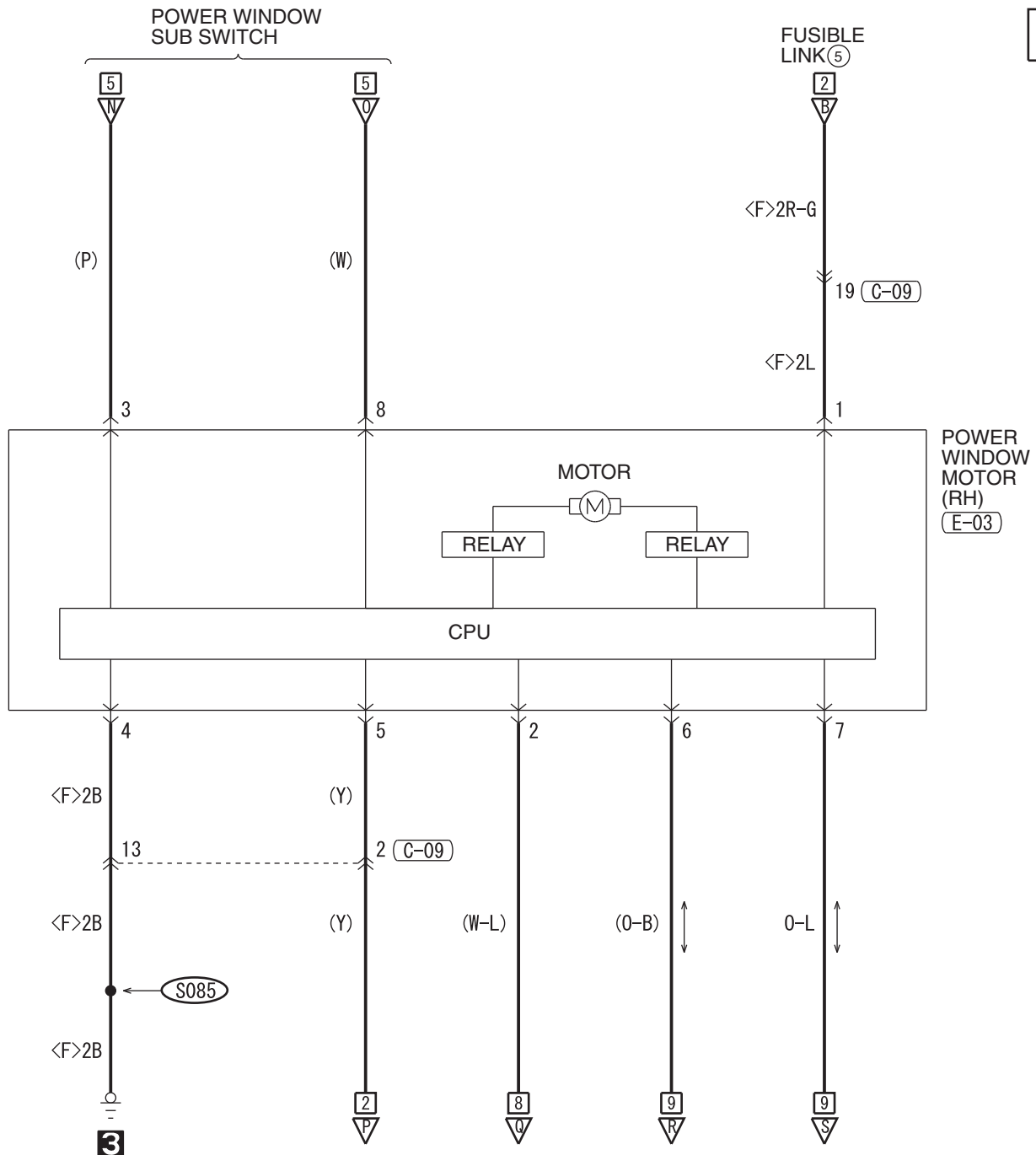
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	

E-03

1	2	3	4
5	6	7	8

E-08

1	2	3	4	5	6
---	---	---	---	---	---

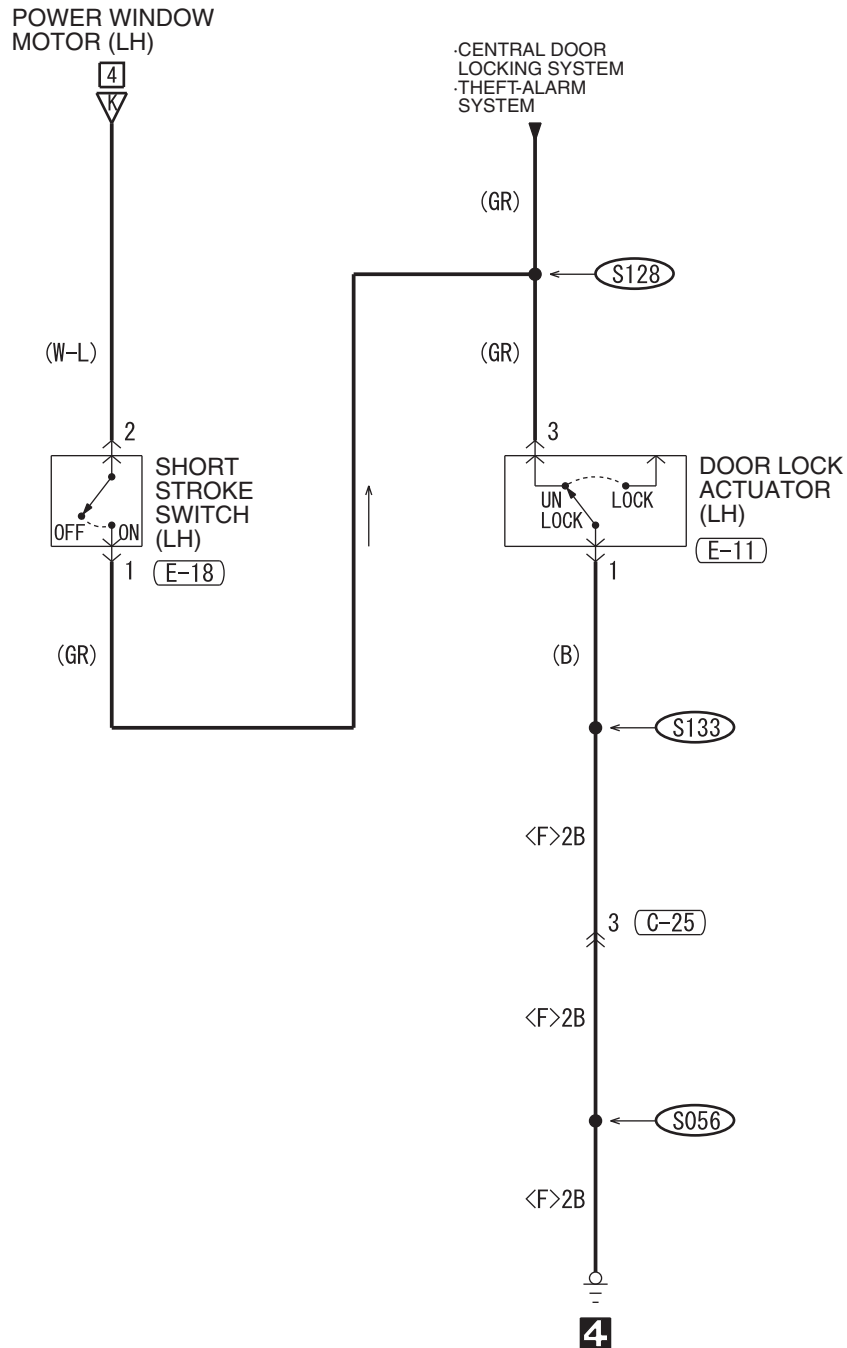


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP11M01CB

POWER WINDOWS <ECLIPSE SPYDER> (CONTINUED)

7



C-09
MU801890

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

C-25

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32				

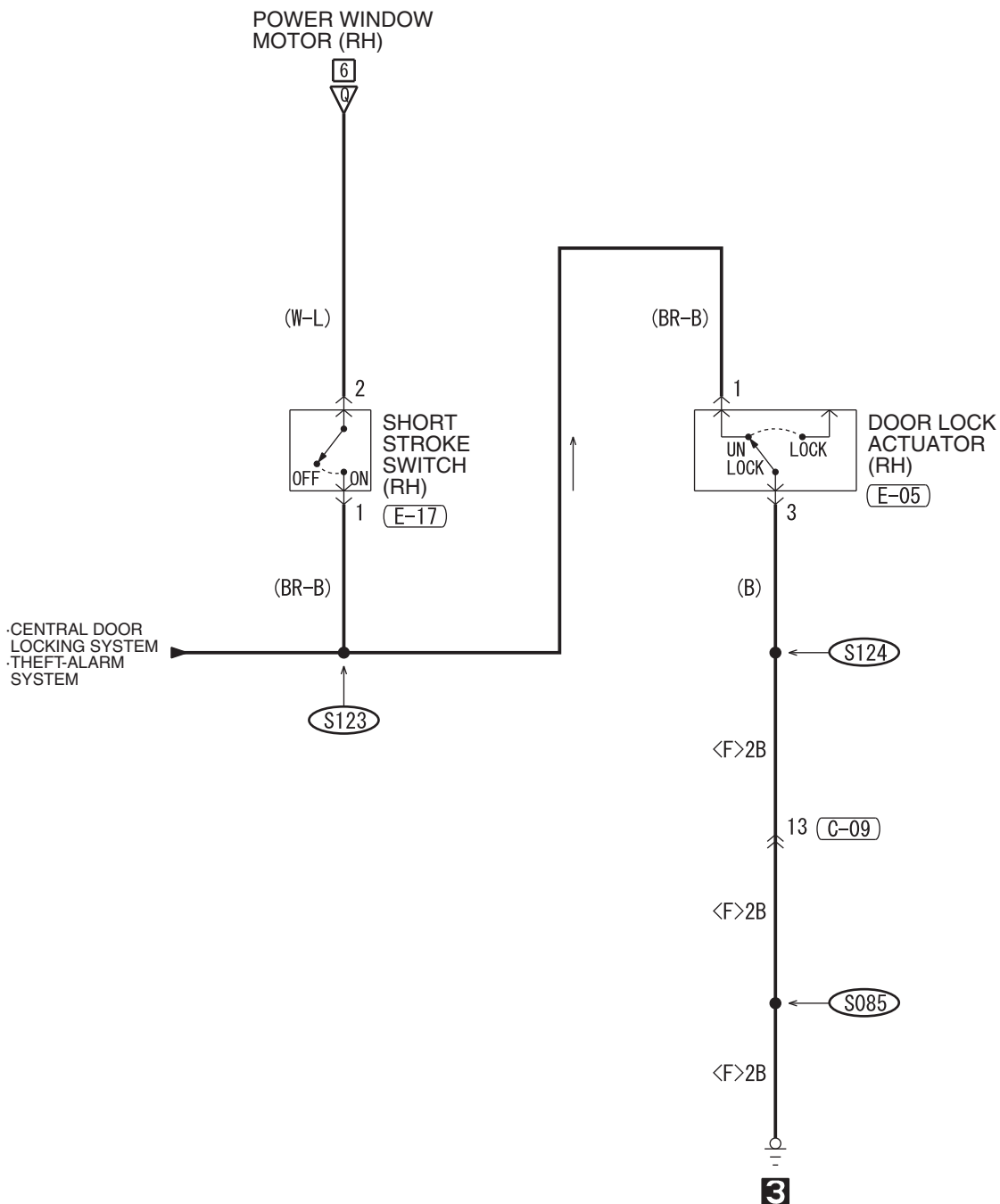
E-05
MU802341

E-11
MU802341

E-17
MU802335

E-18
MU802335

8

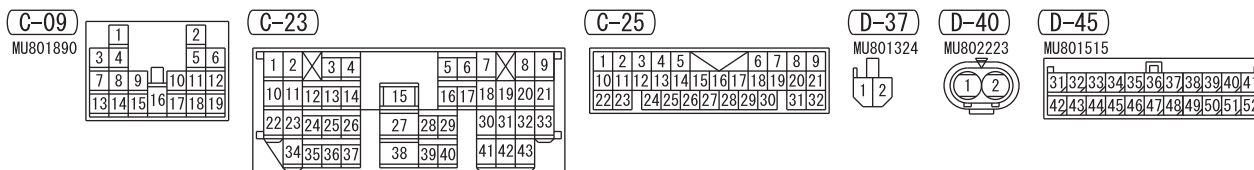


WIRE COLOR CODE

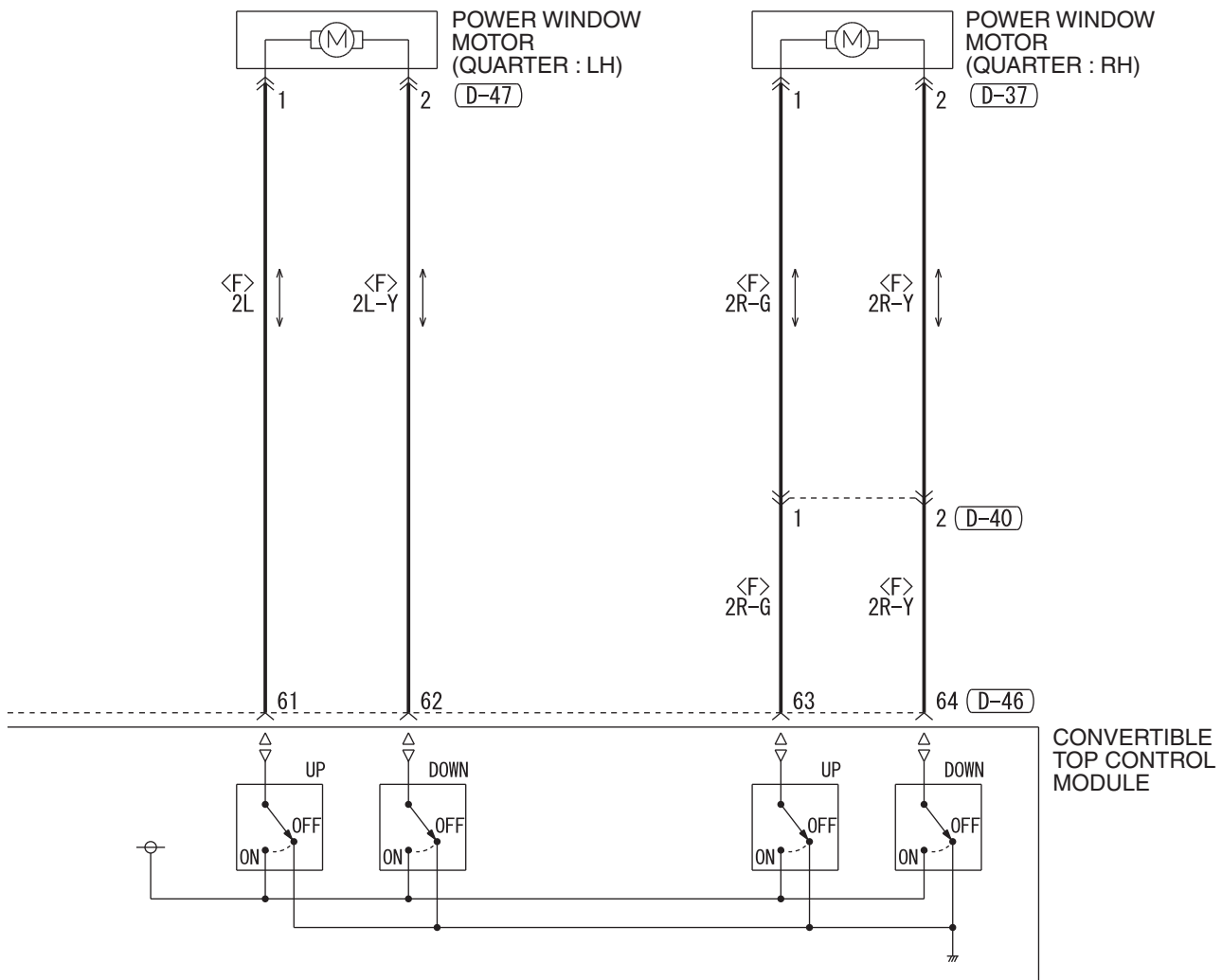
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP11M01DB

TSB Revision

[illegible]

10



D-46

(MU801852)



D-47

MU801324



WIRE COLOR CODE

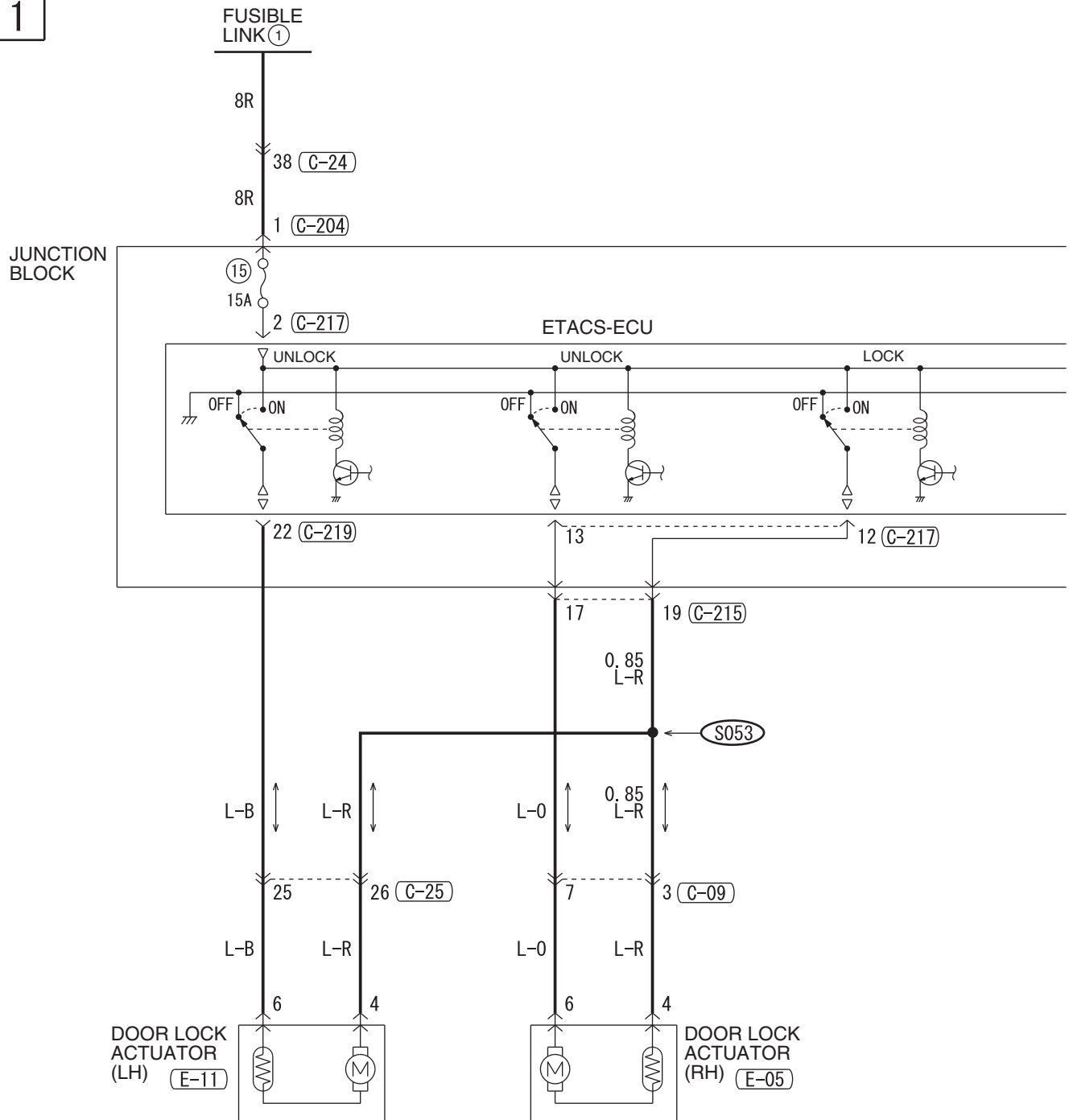
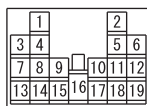
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP11M01EB

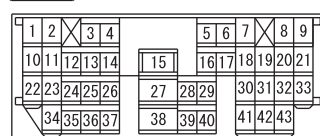
CENTRAL DOOR LOCKING SYSTEM <ECLIPSE>

M1901004706632

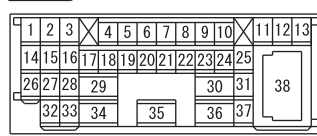
1

C-09
MU801890F-02
MU801697F-06
MU801565

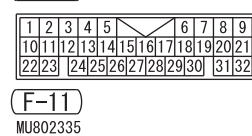
C-23



C-24



C-25

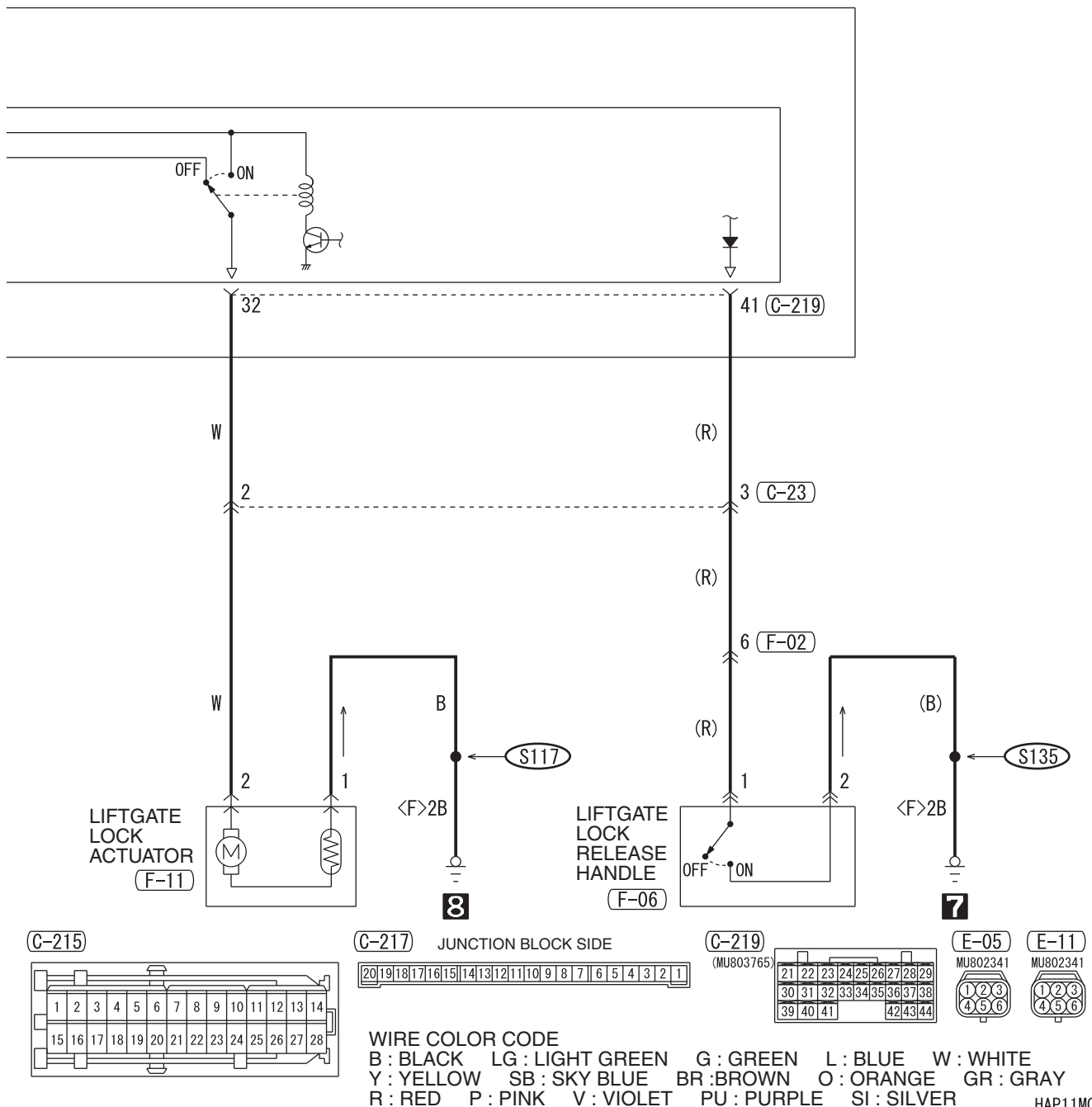
F-11
MU802335

C-204

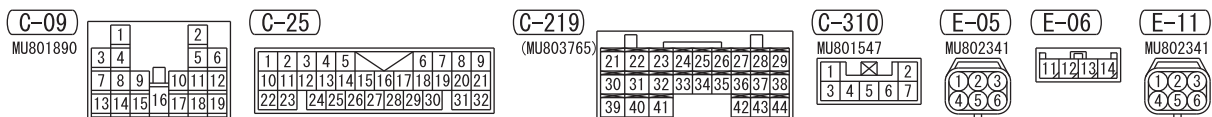


MU801403

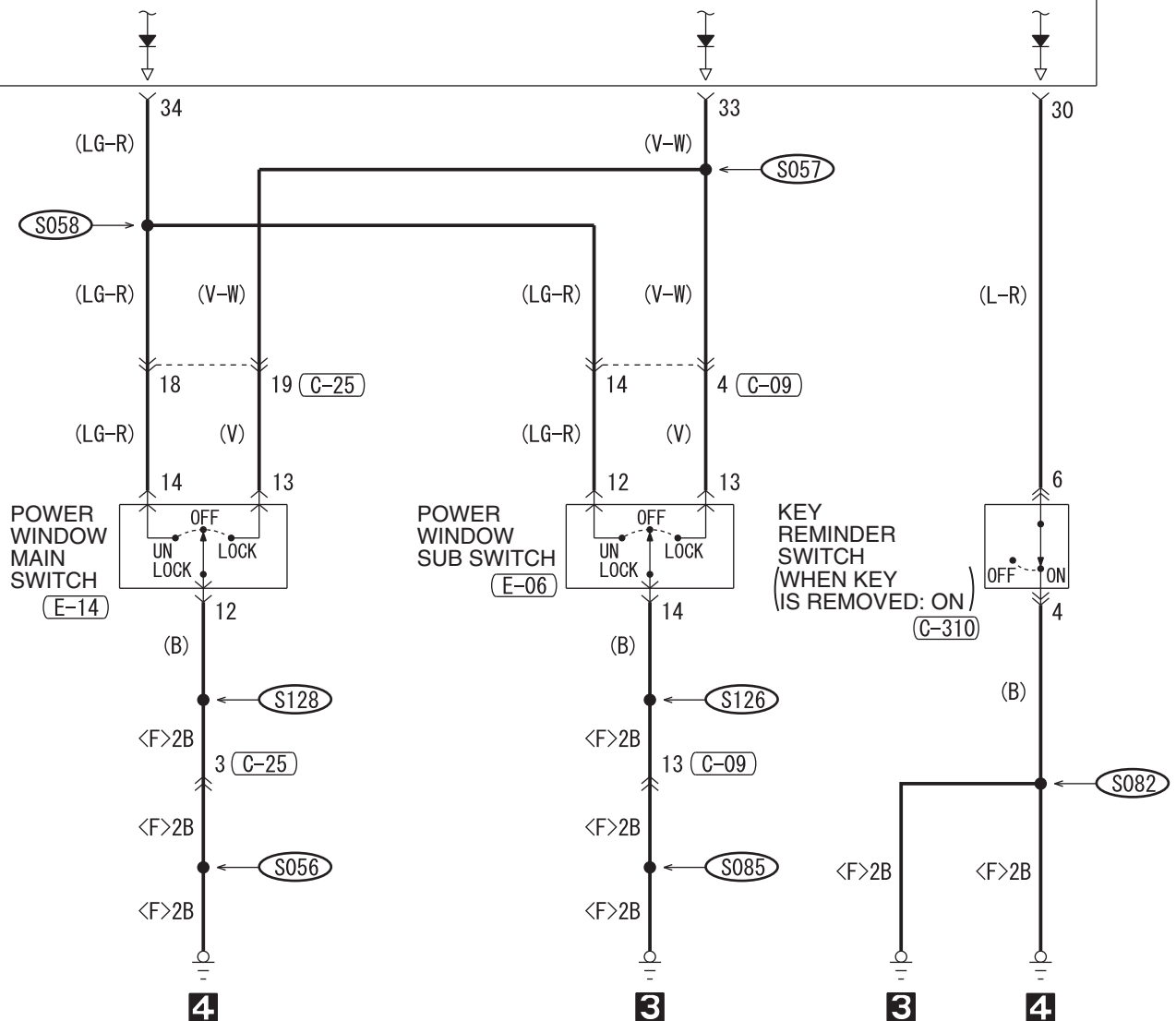
HAP11M02AA



3



4



E-14

MU801857

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

WIRE COLOR CODE

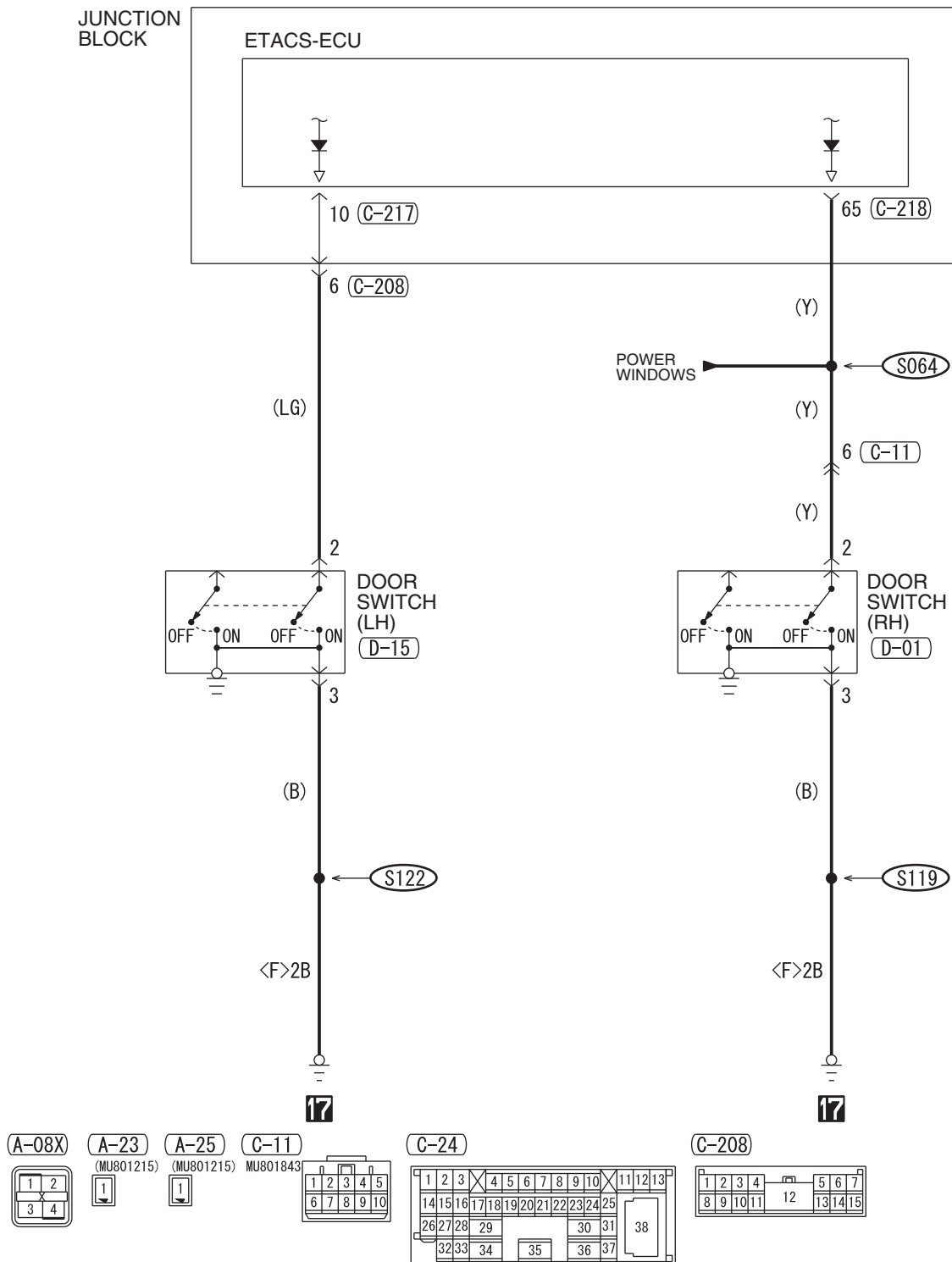
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP11M02BB

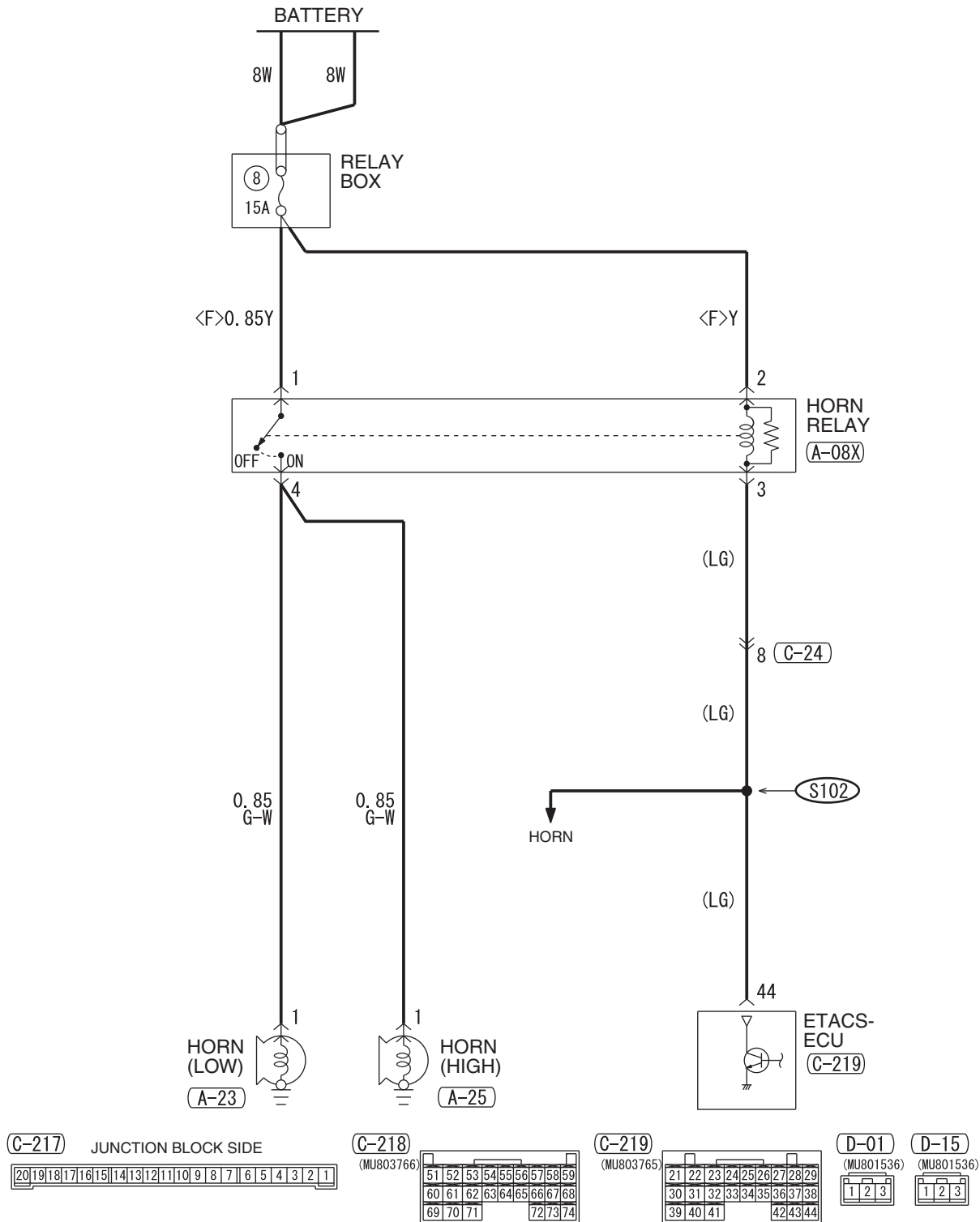
TSB Revision

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE> (CONTINUED)

5



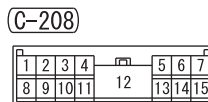
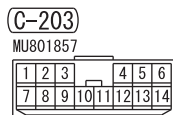
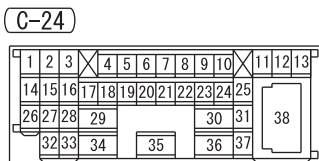
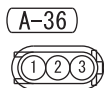
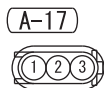
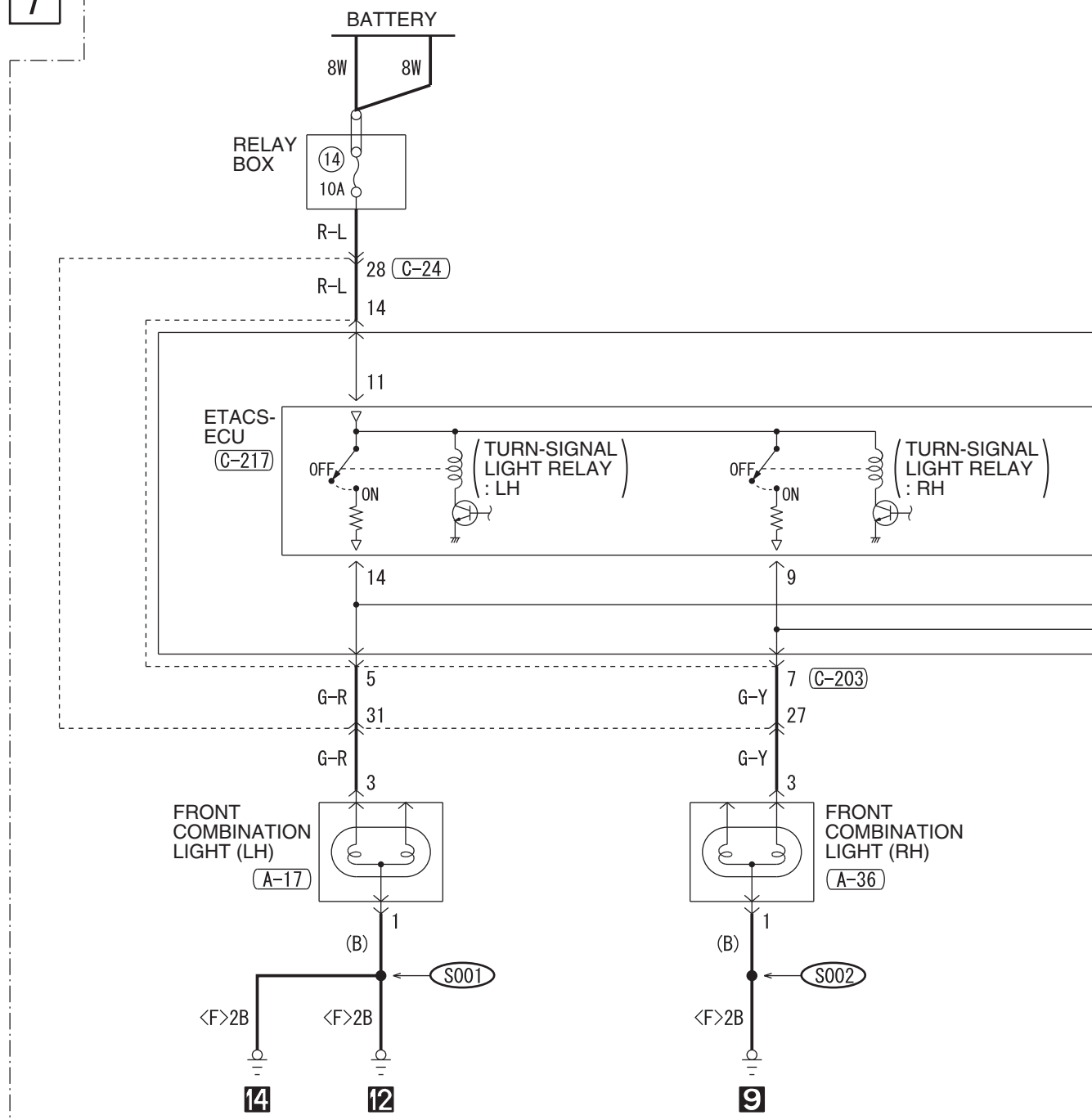
6

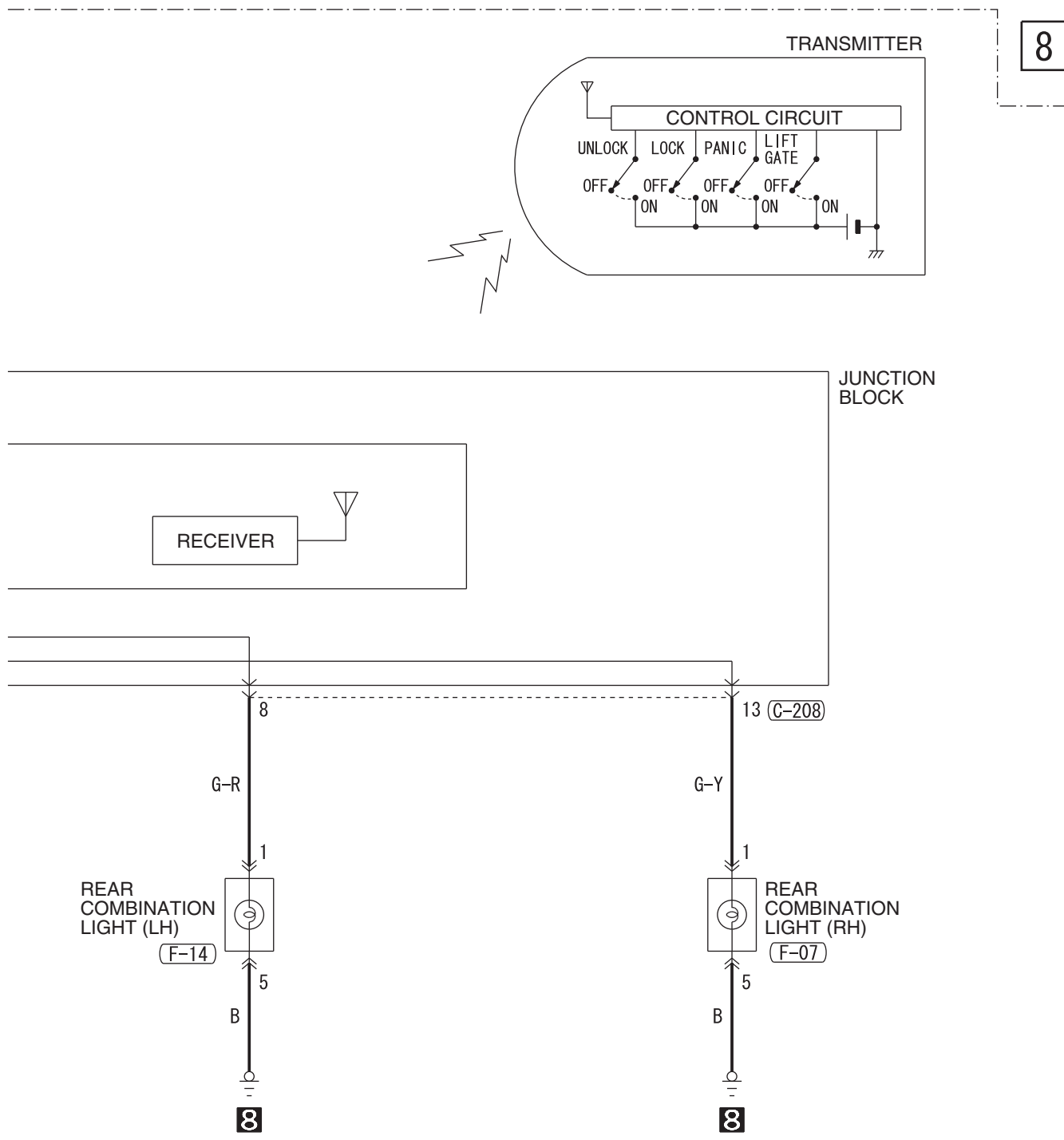


CENTRAL DOOR LOCKING SYSTEM <ECLIPSE> (CONTINUED)

7

<VEHICLES WITH HALOGEN TYPE HEADLIGHT>





(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(F-07)

MU801698

1	2
3	4
5	6

(F-14)

MU801698

1	2
3	4
5	6

WIRE COLOR CODE

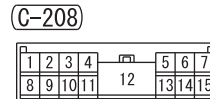
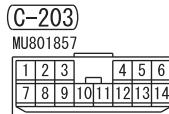
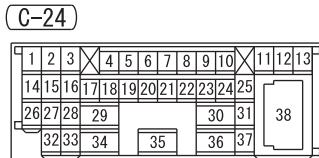
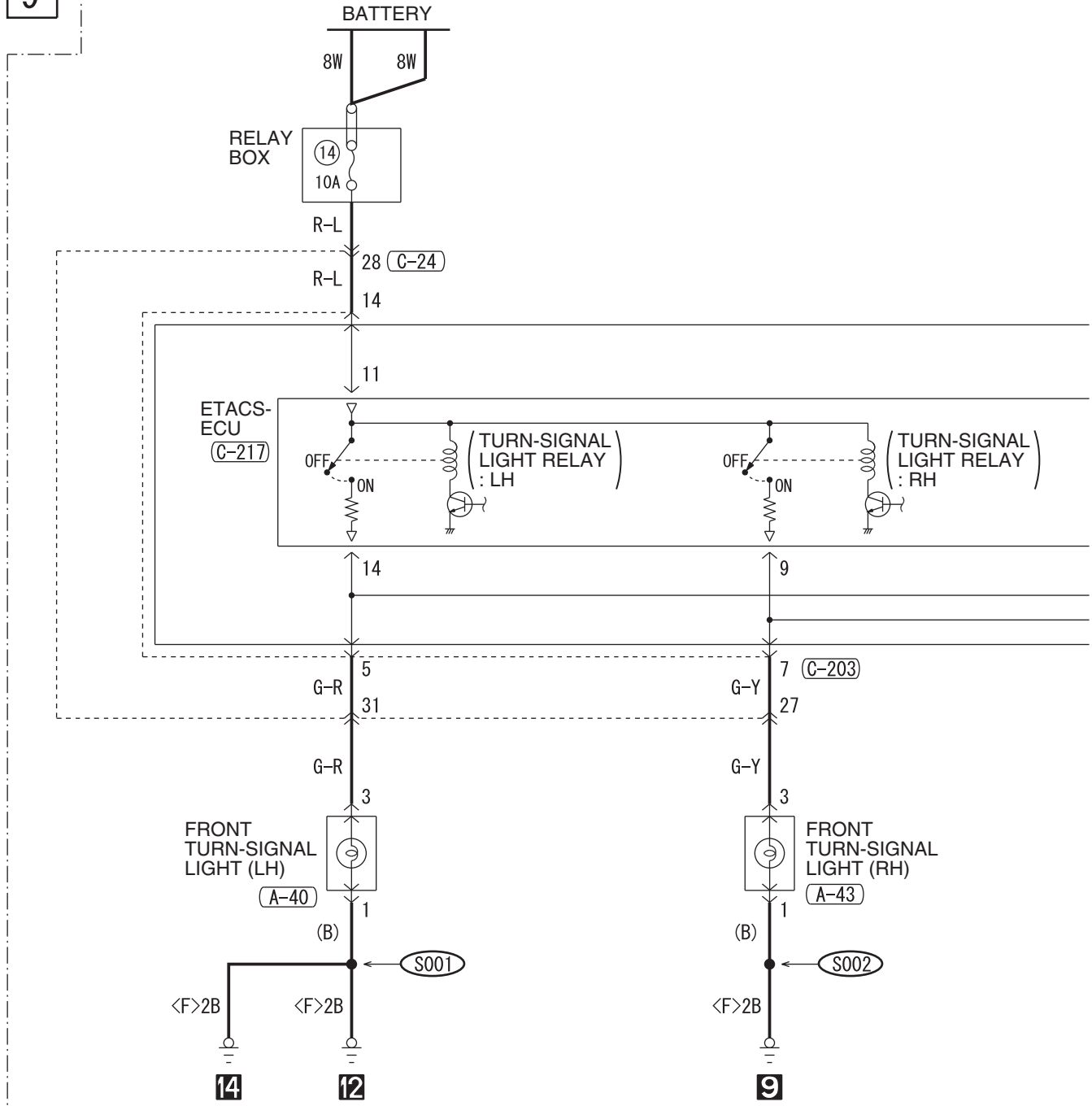
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

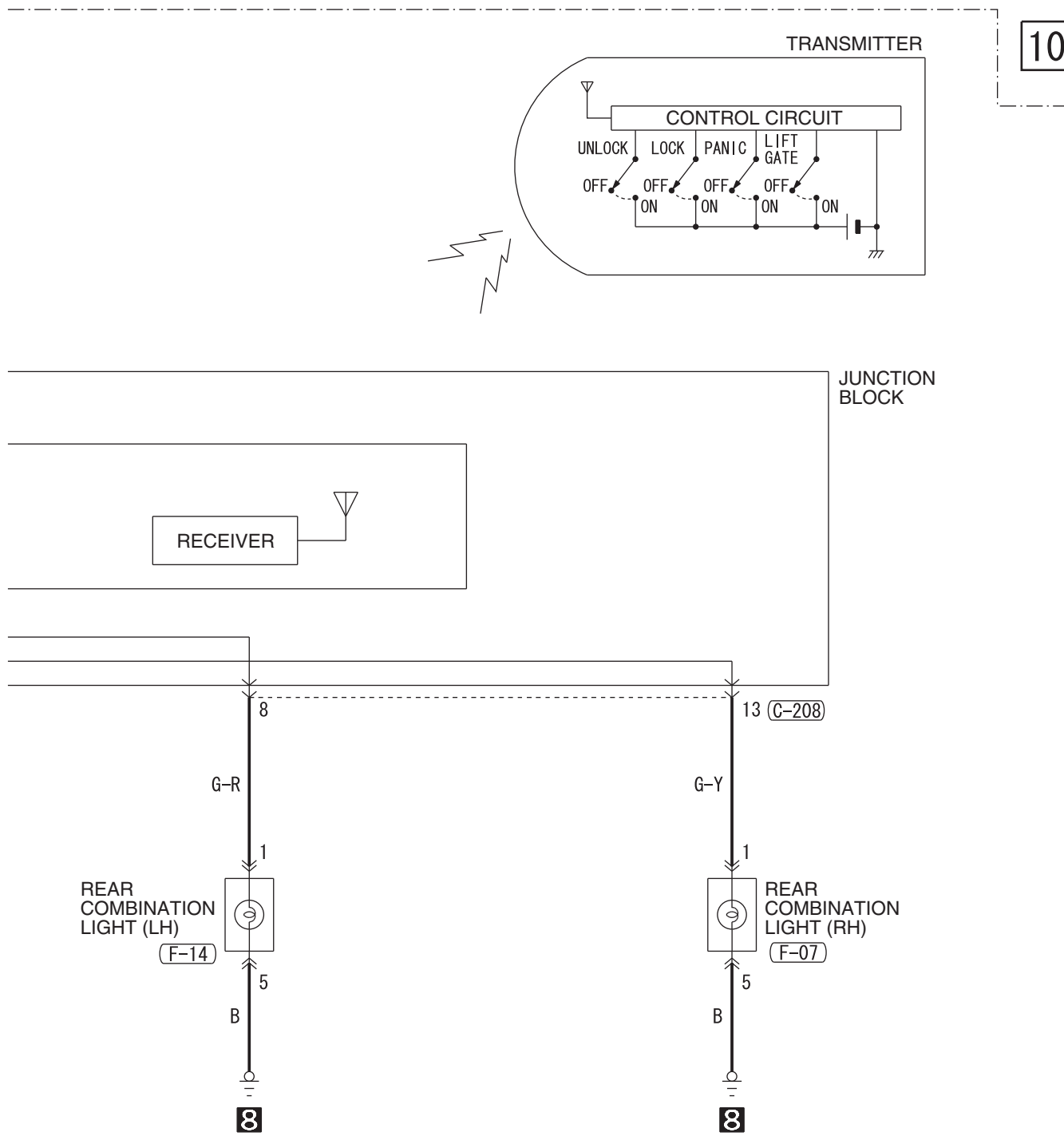
HAP11M02DB

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE> (CONTINUED)

9

<VEHICLES WITH DISCHARGE TYPE HEADLIGHT>





(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(F-07) MU801698

1	2
3	4
5	6

(F-14) MU801698

1	2
3	4
5	6

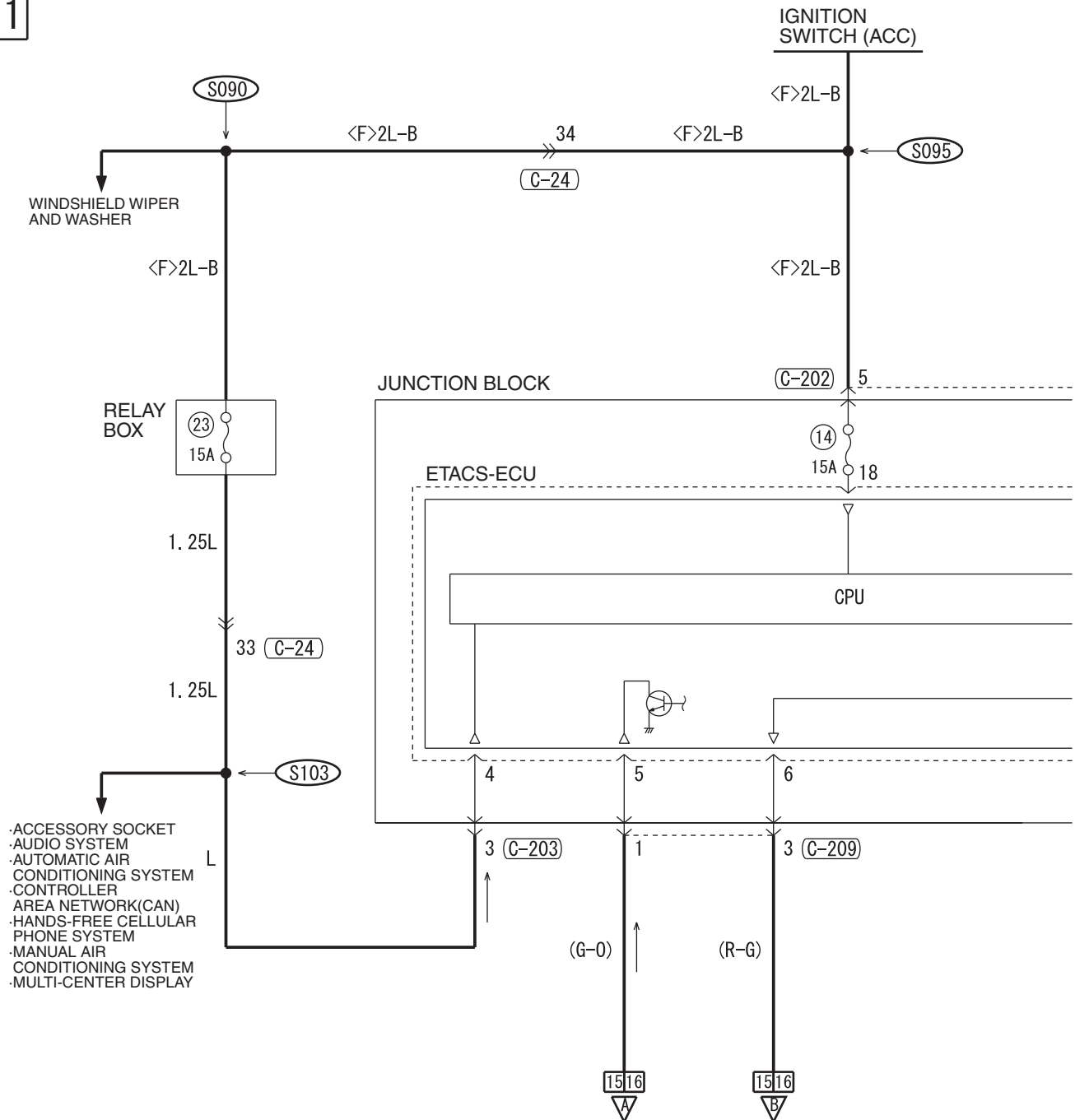
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

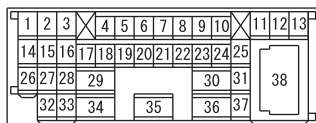
HAP11M02EB

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE> (CONTINUED)

11



C-24



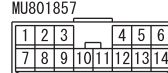
C-125 FRONT SIDE



C-202



C-203

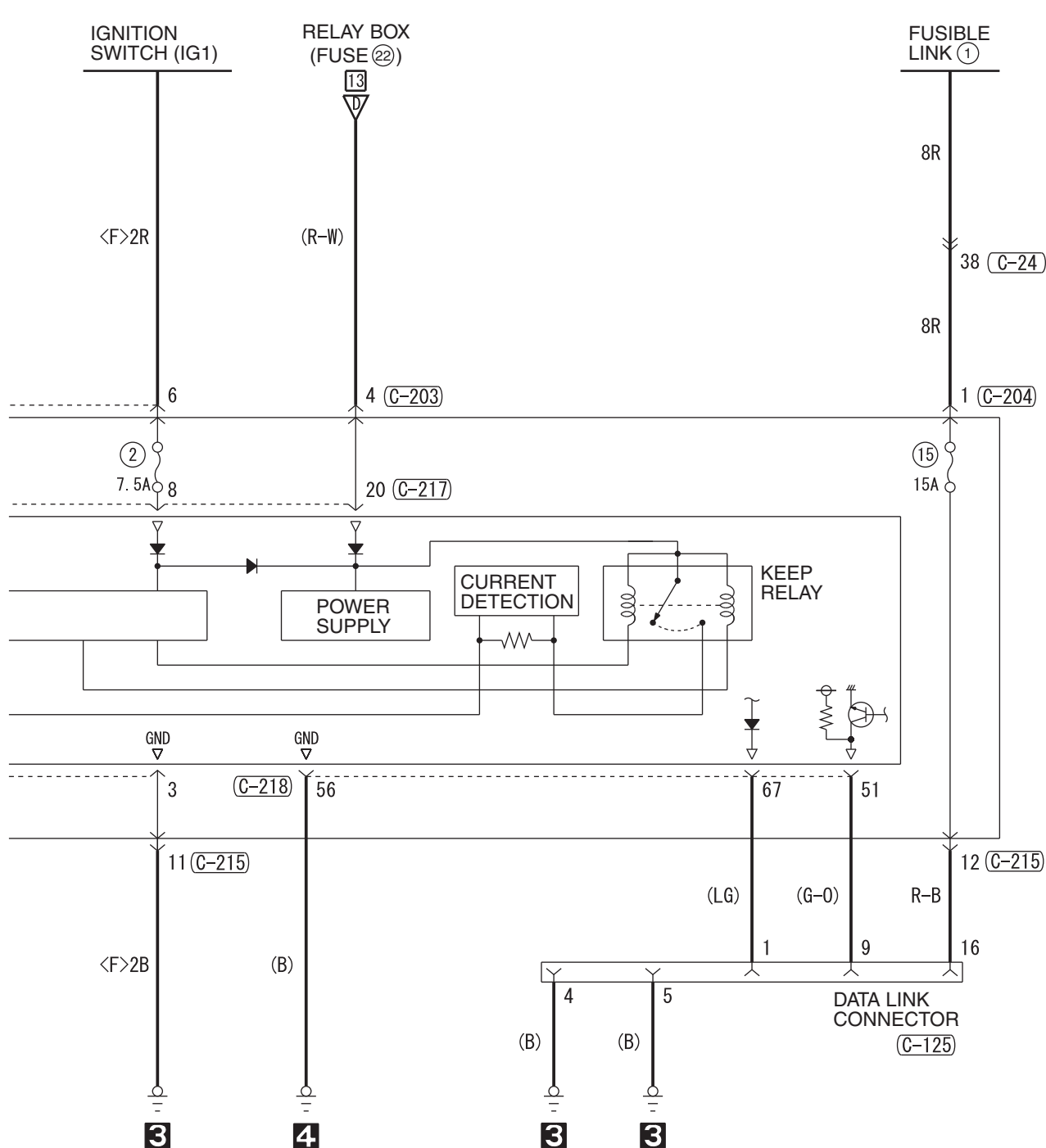


C-204

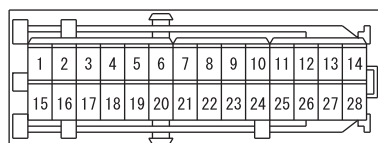


C-209

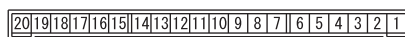




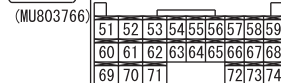
(C-215)



(C-217) JUNCTION BLOCK SIDE



(C-218)



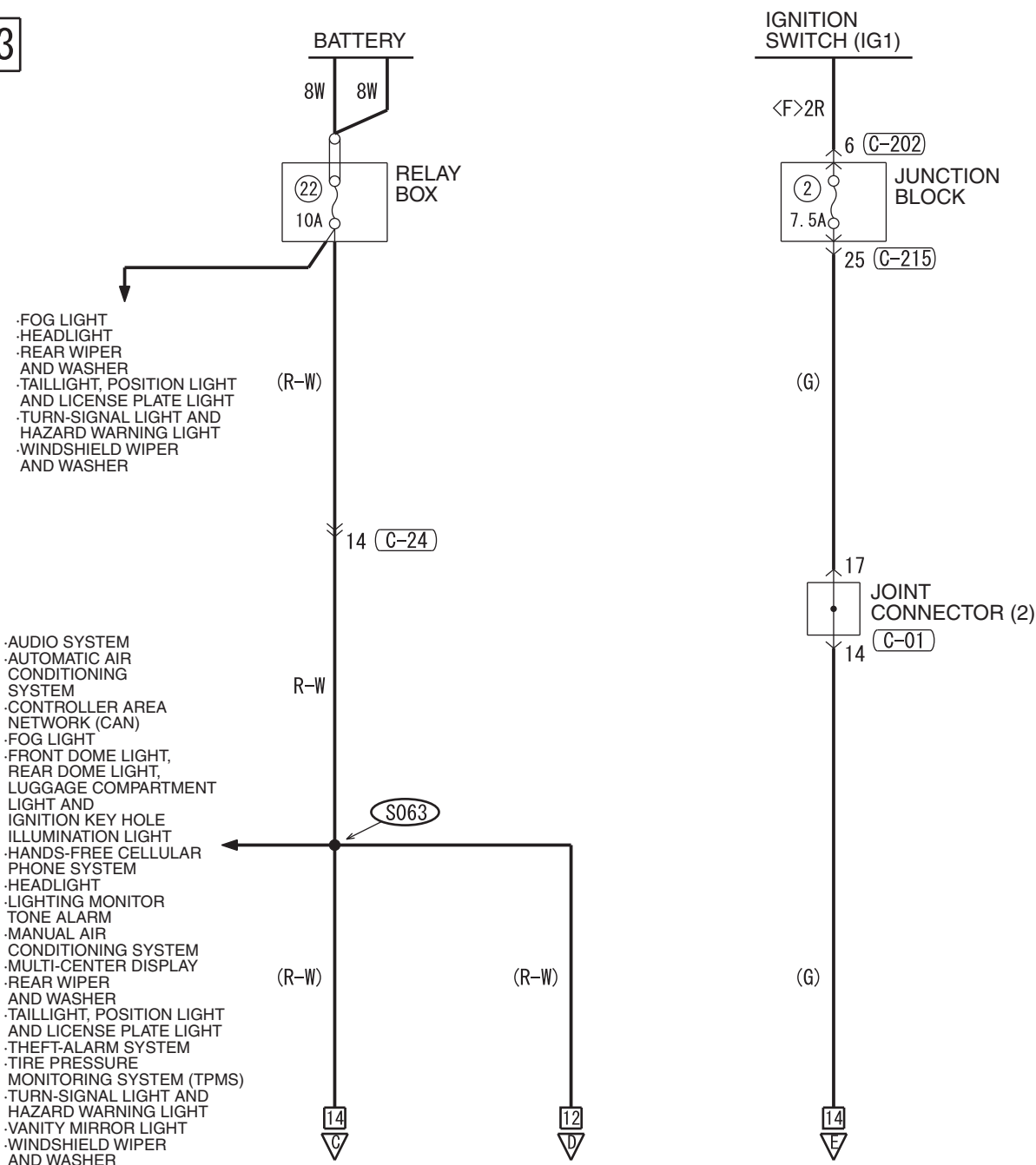
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP11M02FB

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE> (CONTINUED)

13



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-03)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-04)

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

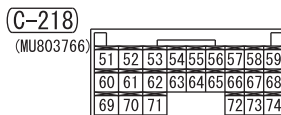
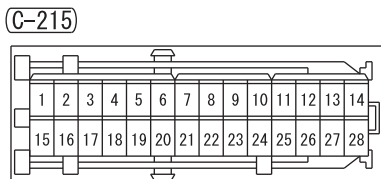
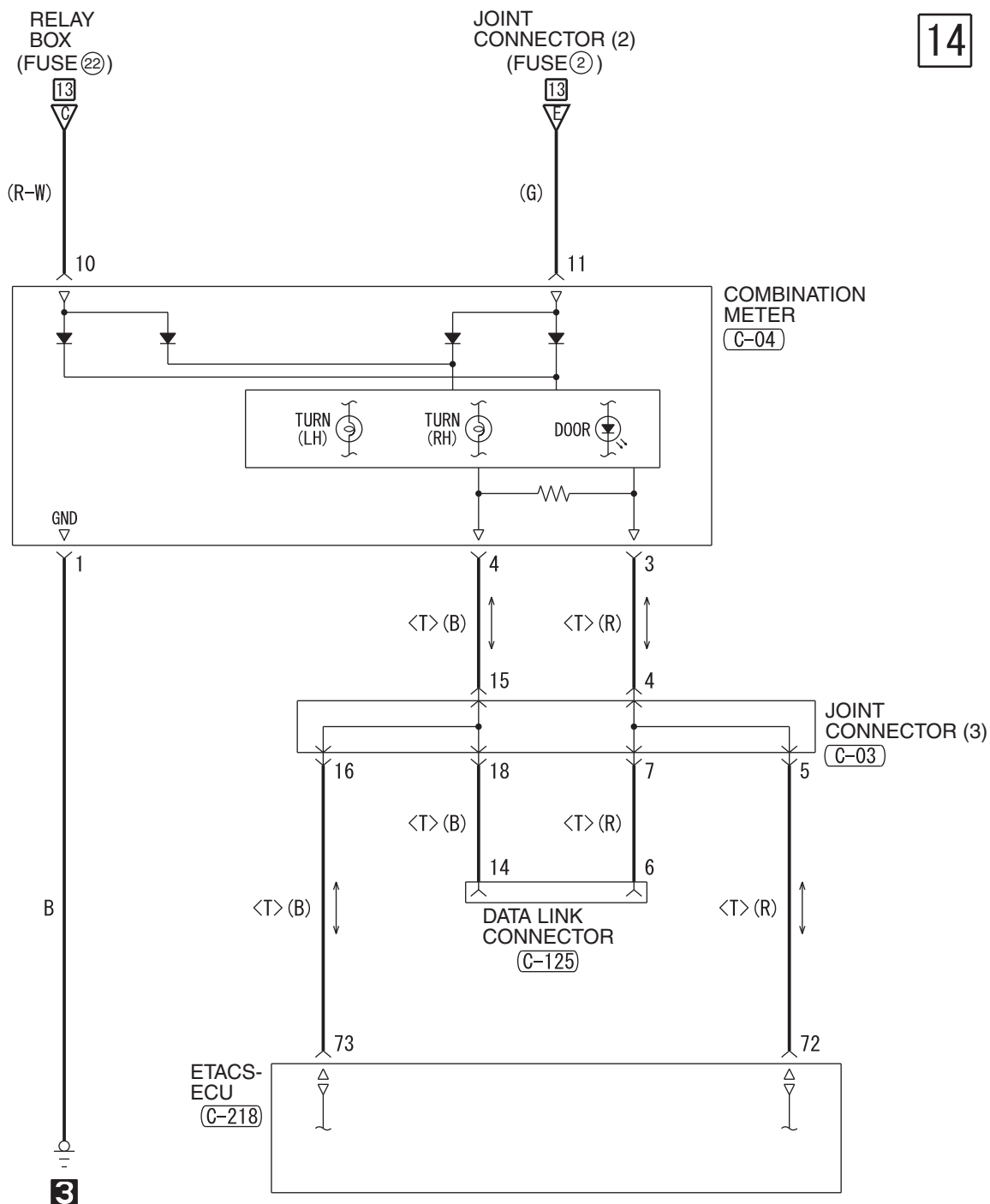
(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			
32	33	34		35		36	37			38		

(C-125) FRONT SIDE

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

14



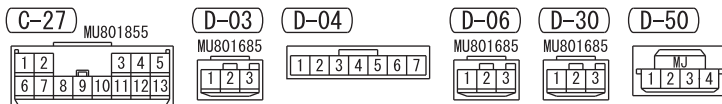
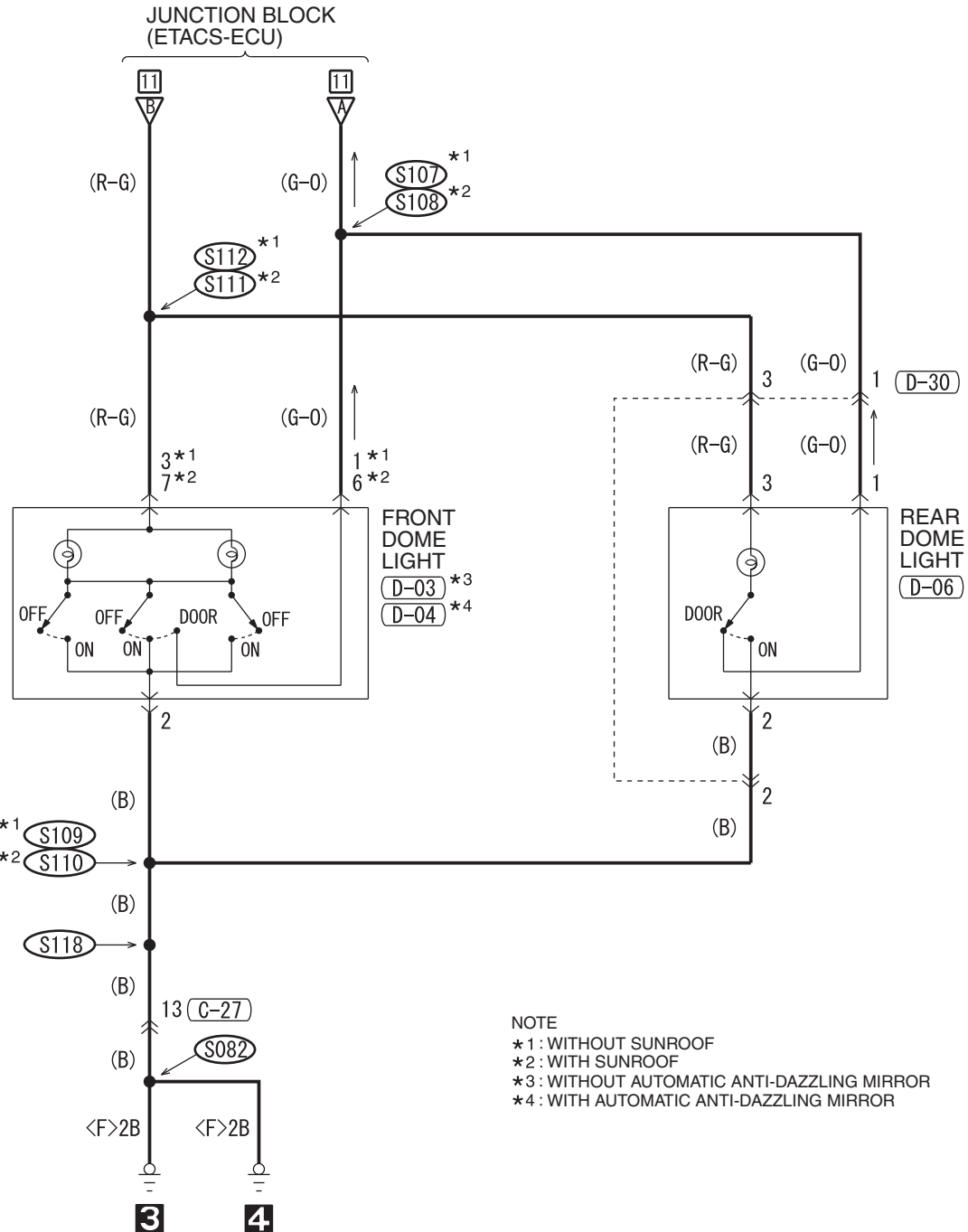
WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN
 G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET
 PU : PURPLE SI : SILVER

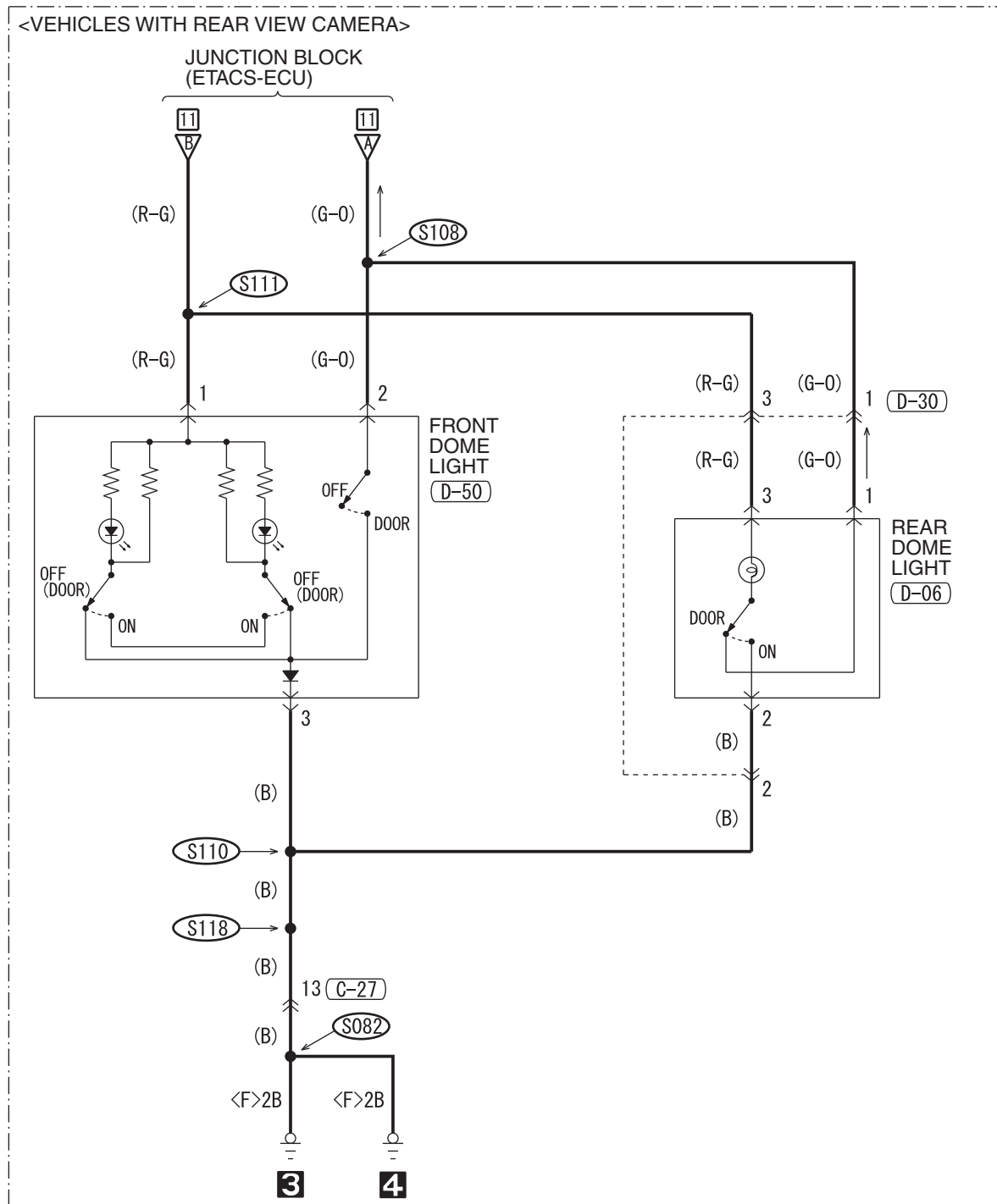
HAP11M02GB

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE> (CONTINUED)

15

<VEHICLES WITHOUT REAR VIEW CAMERA>





16

WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

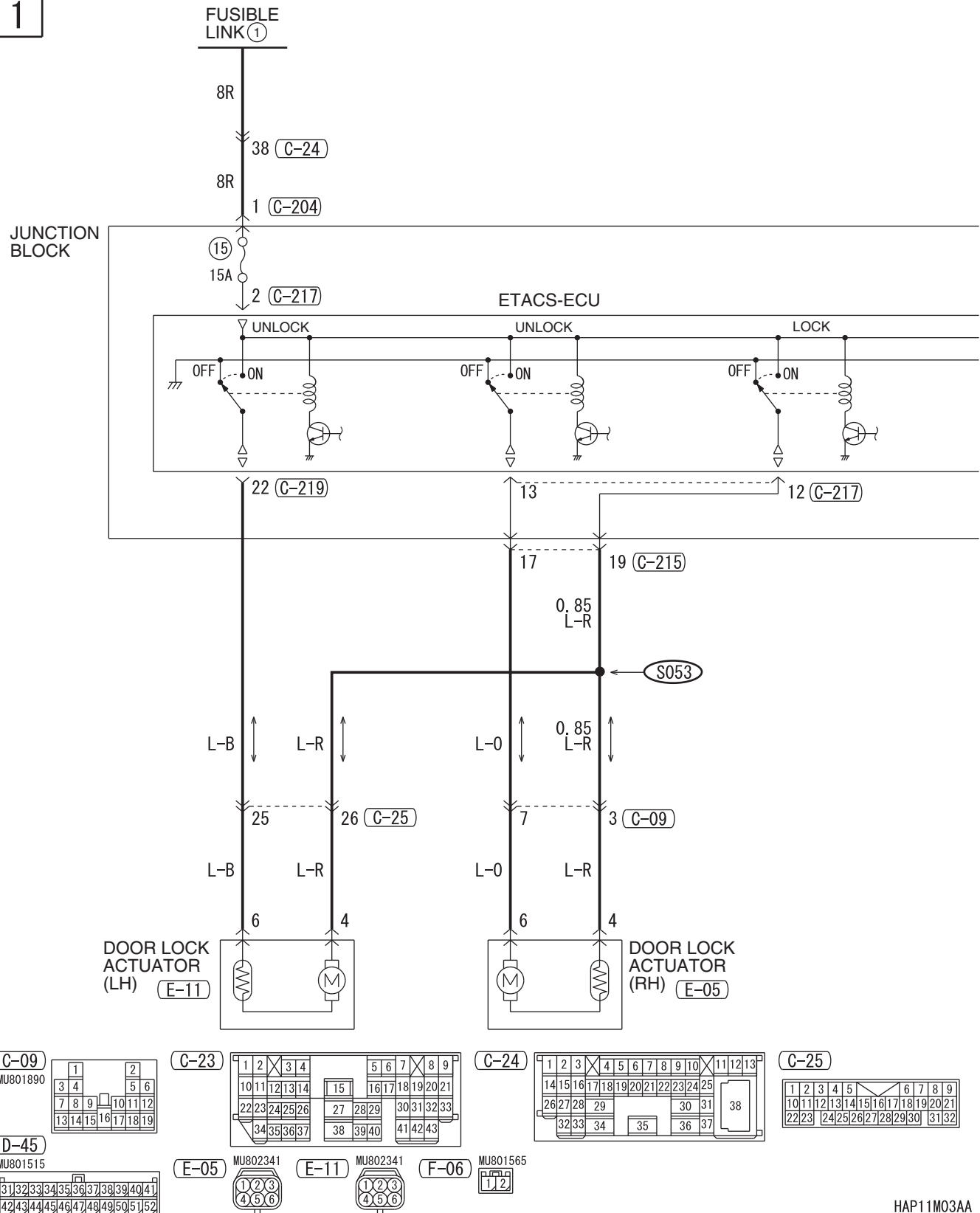
HAP11M02HB

TSB Revision

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE SPYDER>

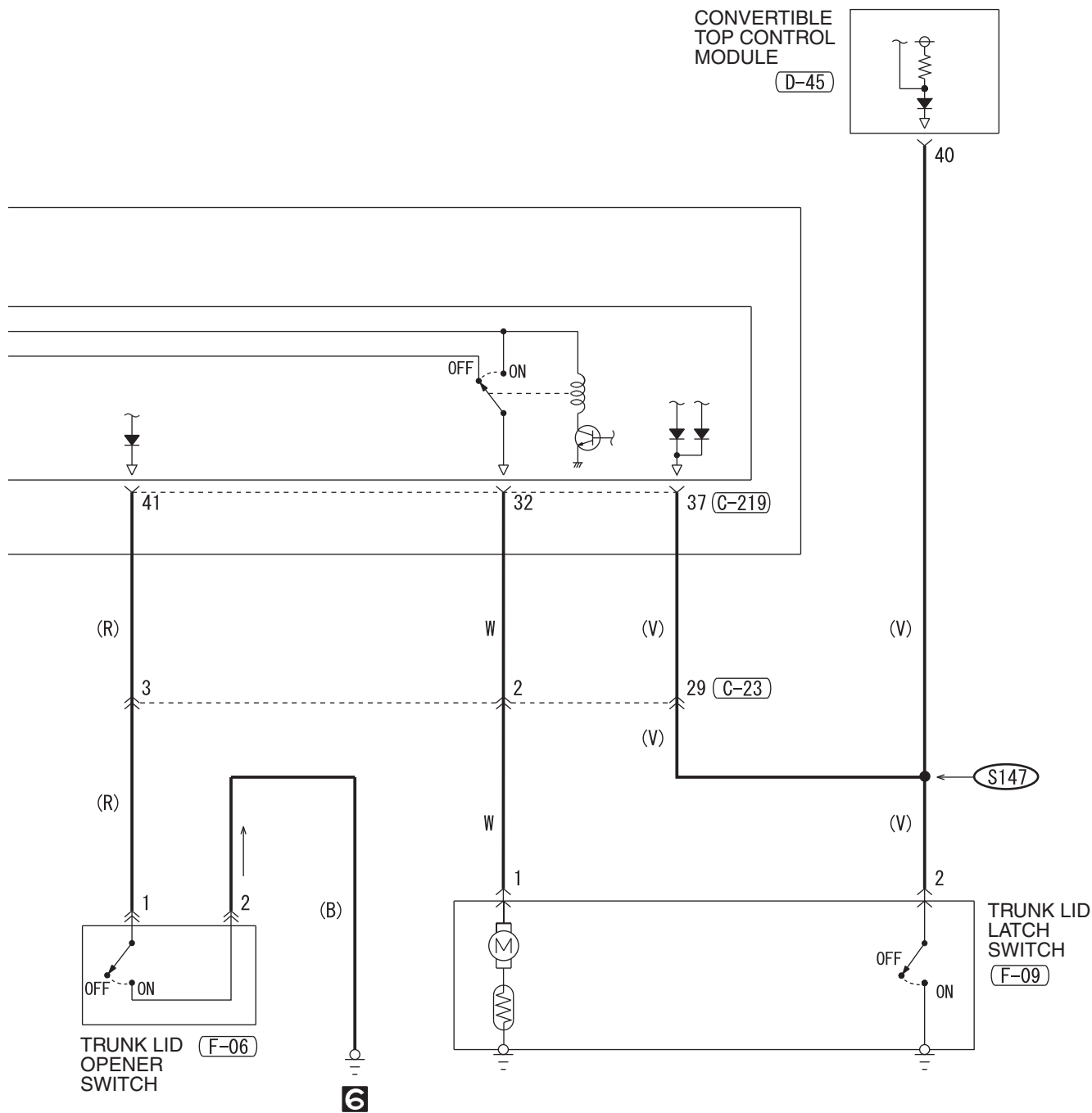
M1901004706643

1



HAP11M03AA

2



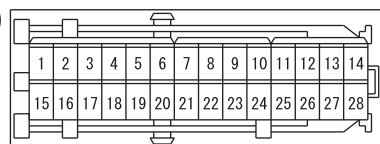
C-204
MU801403



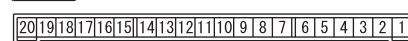
F-09
MU801669



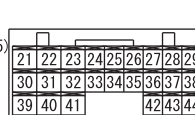
C-215



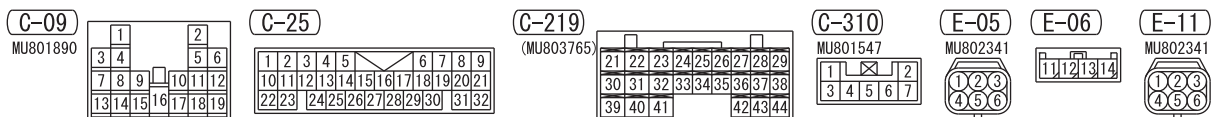
C-217 JUNCTION BLOCK SIDE



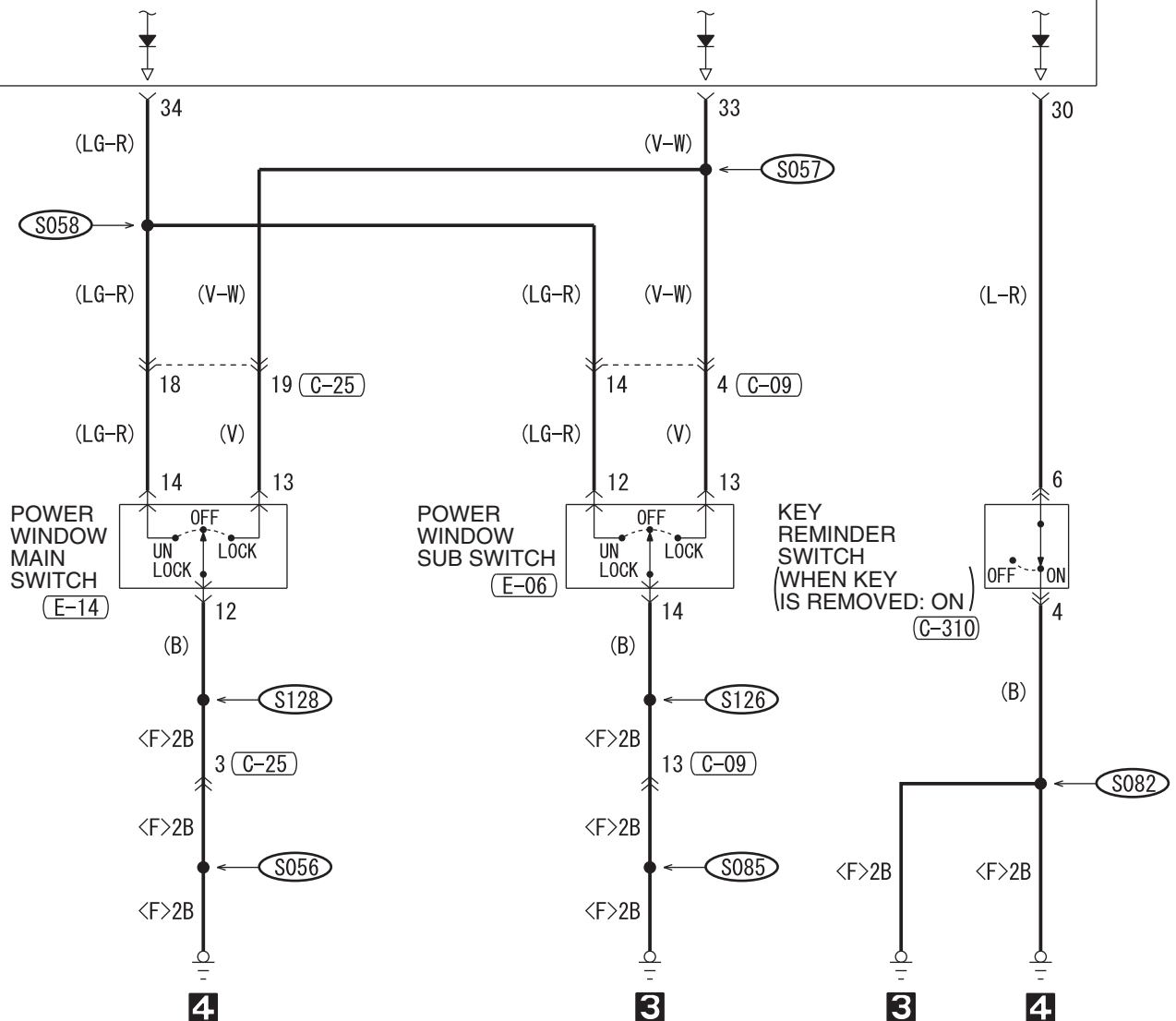
C-219
(MU803765)



3



4



E-14
 MU801857

1	2	3	4	5	6
7	8	9	10	11	12
13	14				

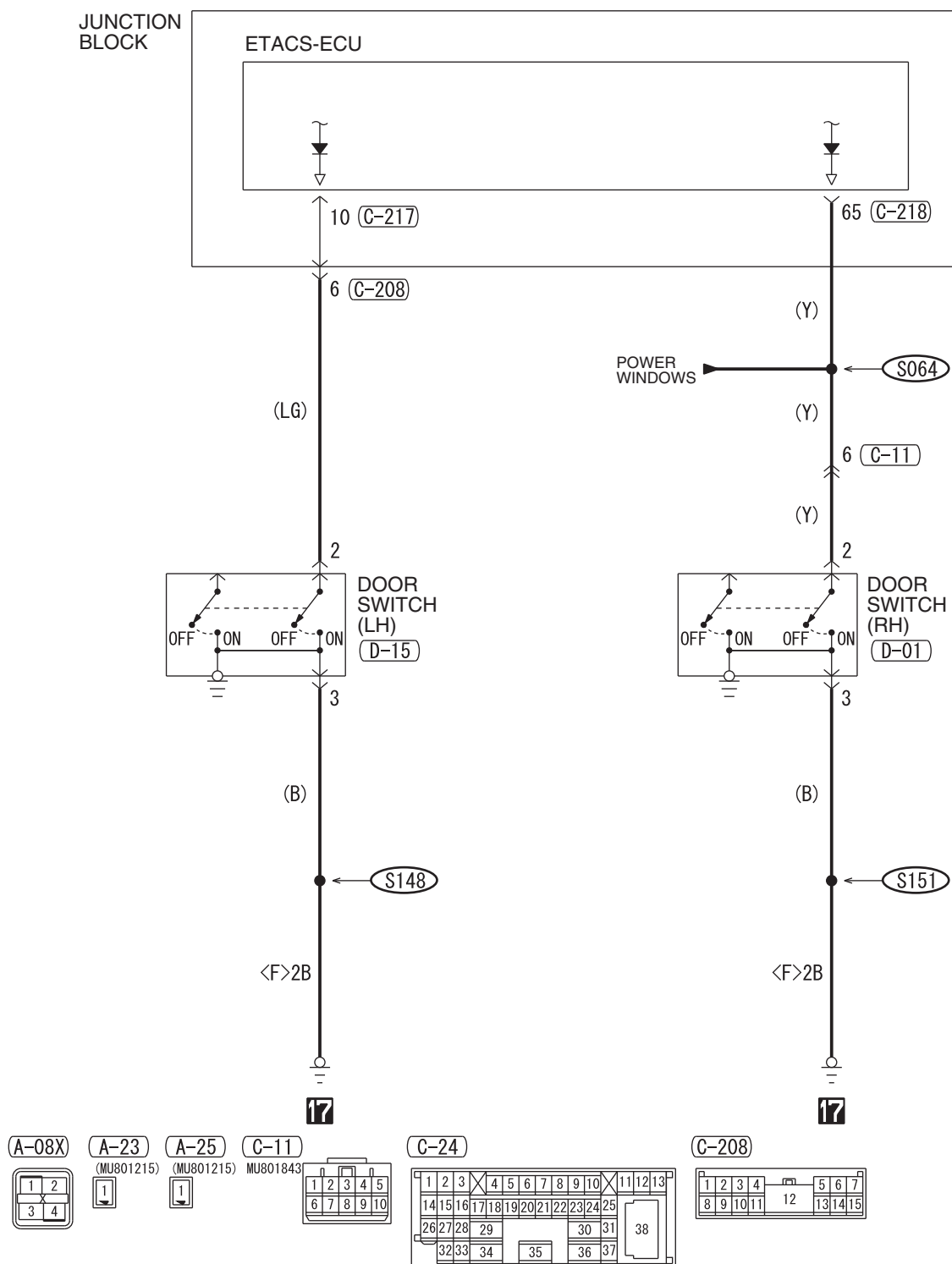
WIRE COLOR CODE

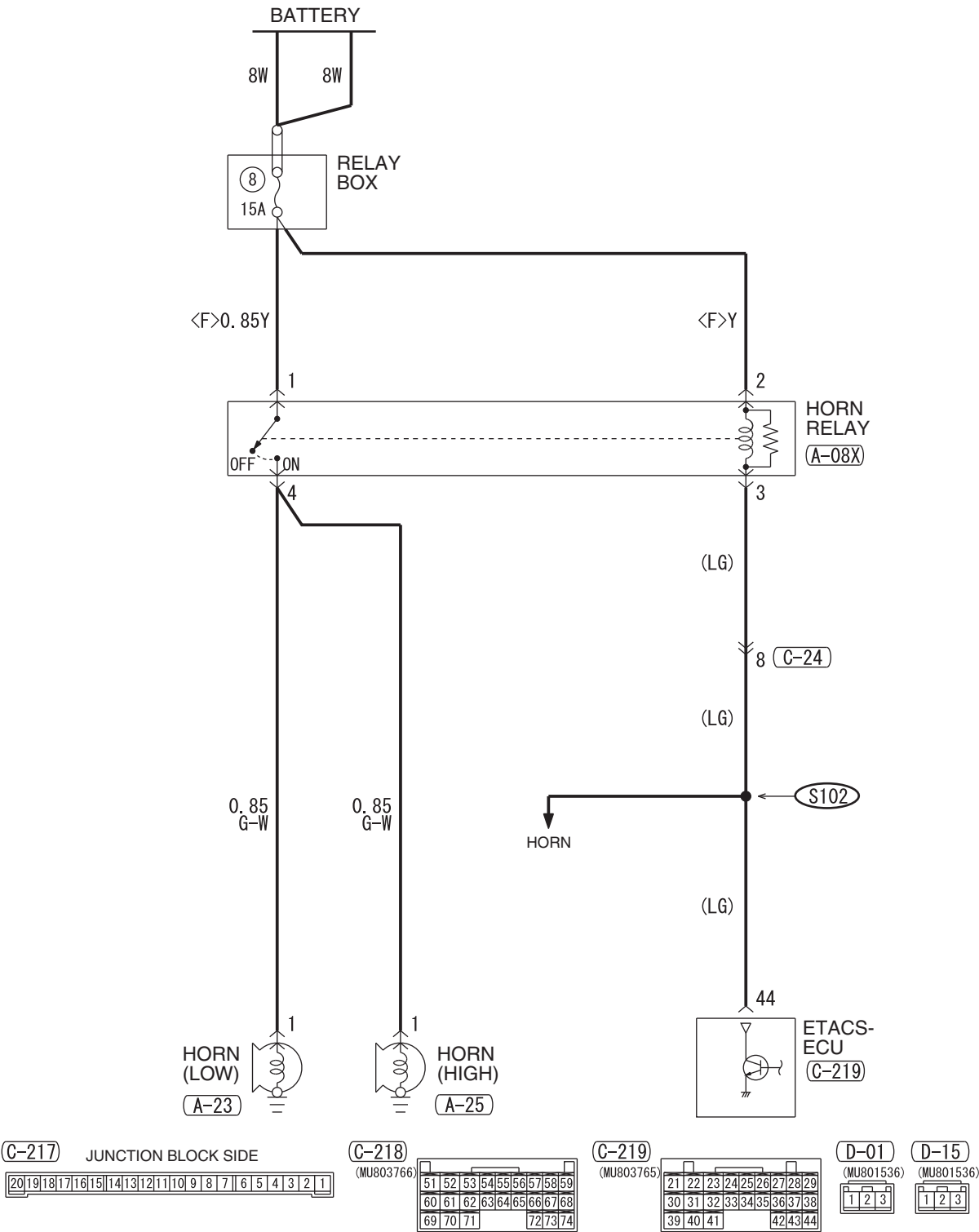
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP11M03BB

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE SPYDER> (CONTINUED)

5

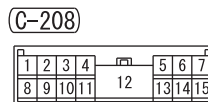
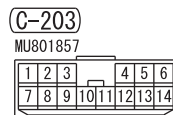
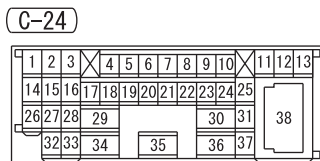
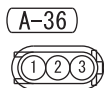
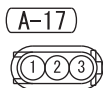
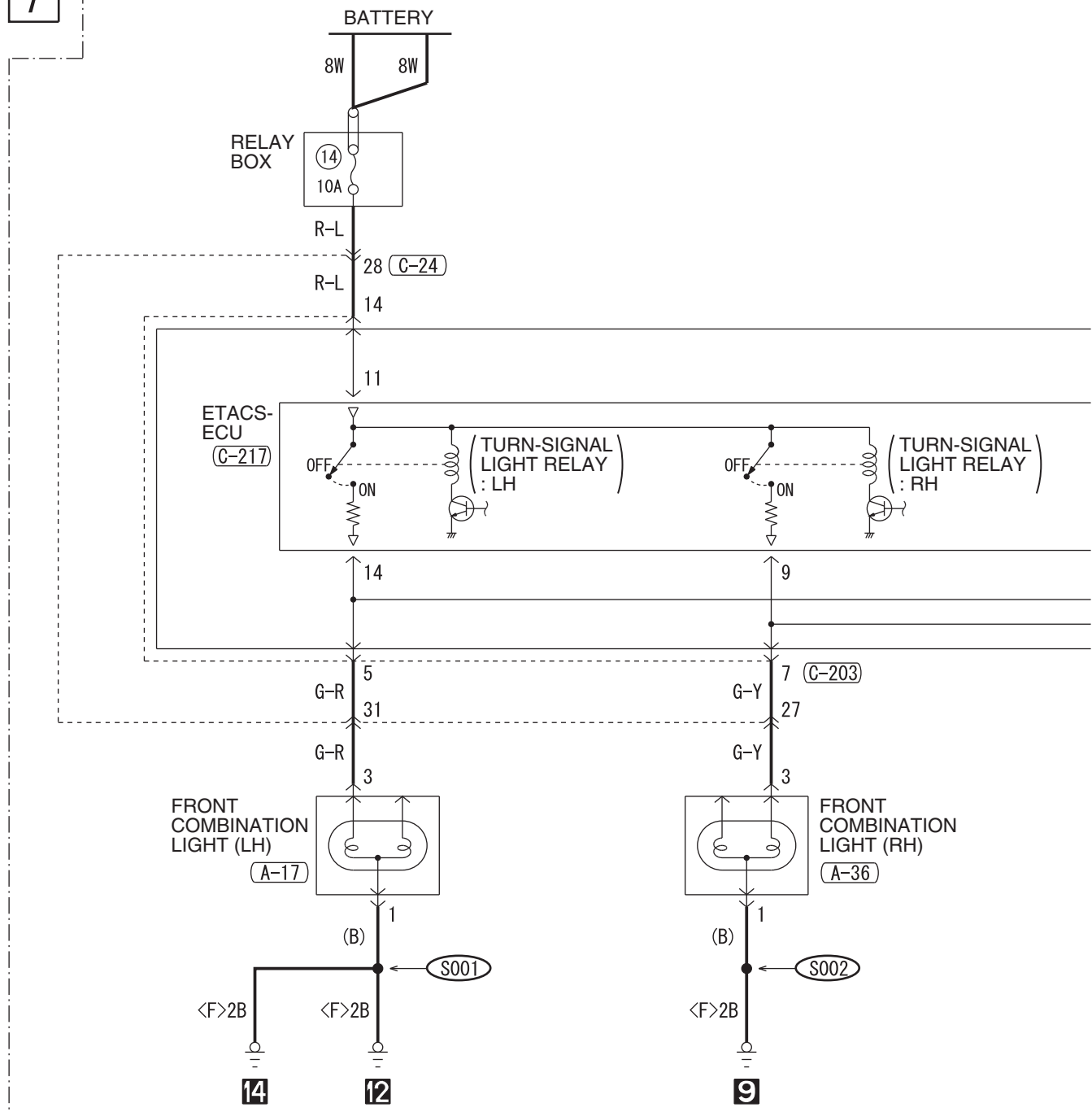




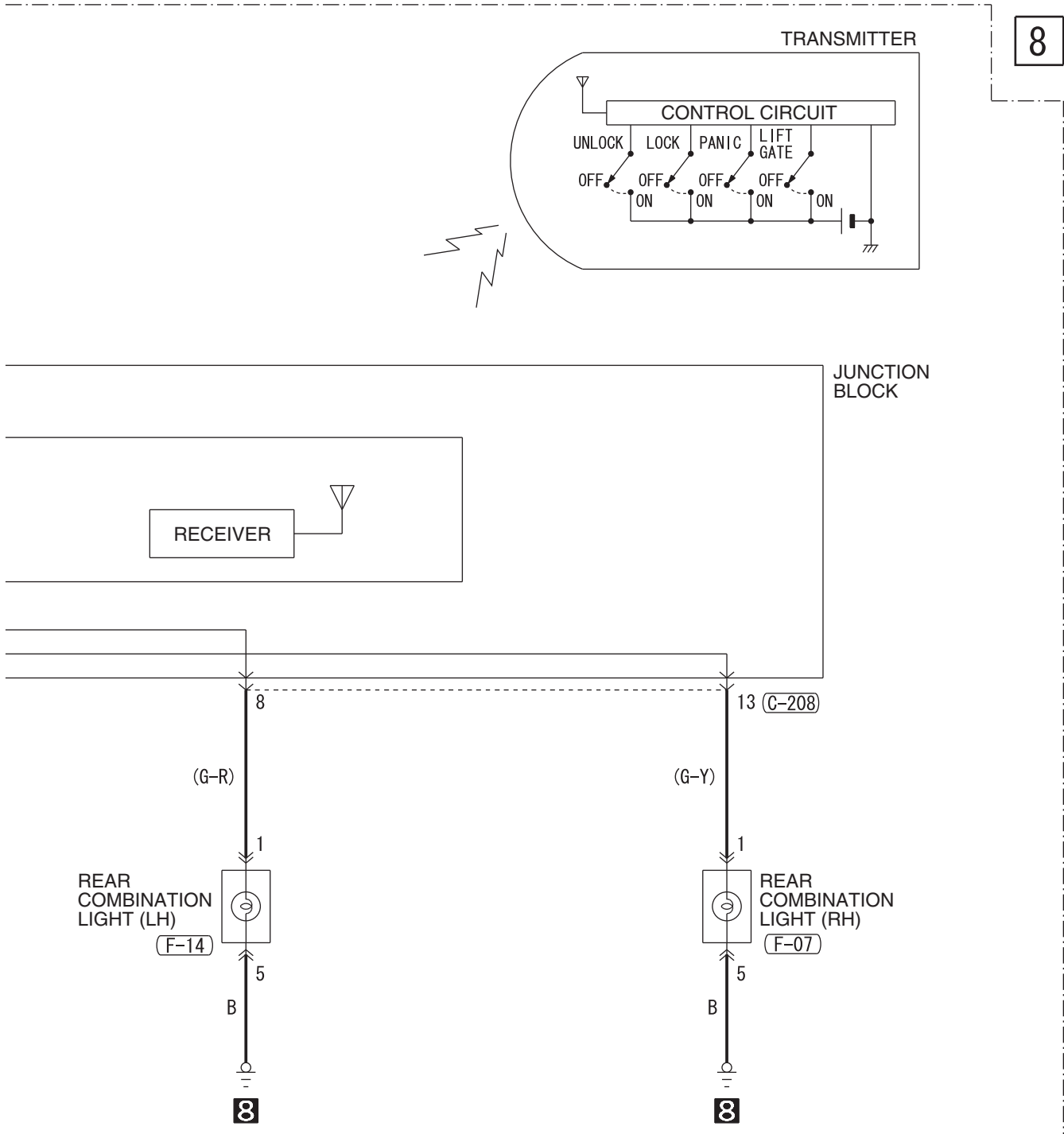
CENTRAL DOOR LOCKING SYSTEM <ECLIPSE SPYDER> (CONTINUED)

7

<VEHICLES WITH HALOGEN TYPE HEADLIGHT>



8



(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(F-07)

1	2
3	4
5	6

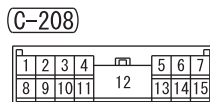
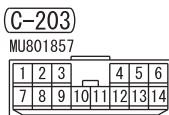
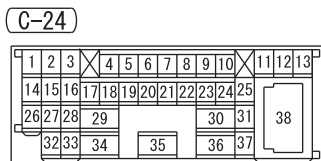
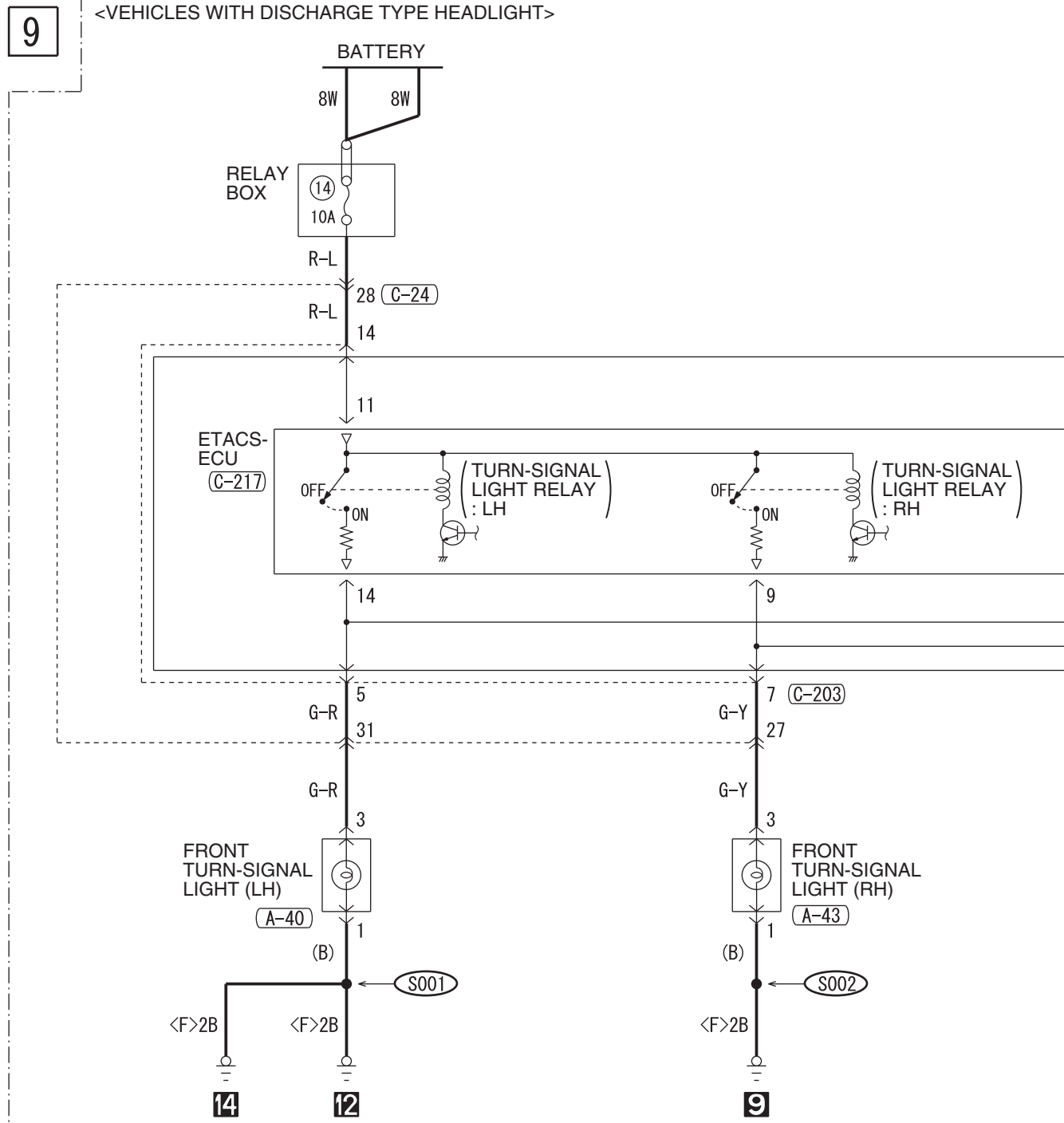
(F-14)

1	2
3	4
5	6

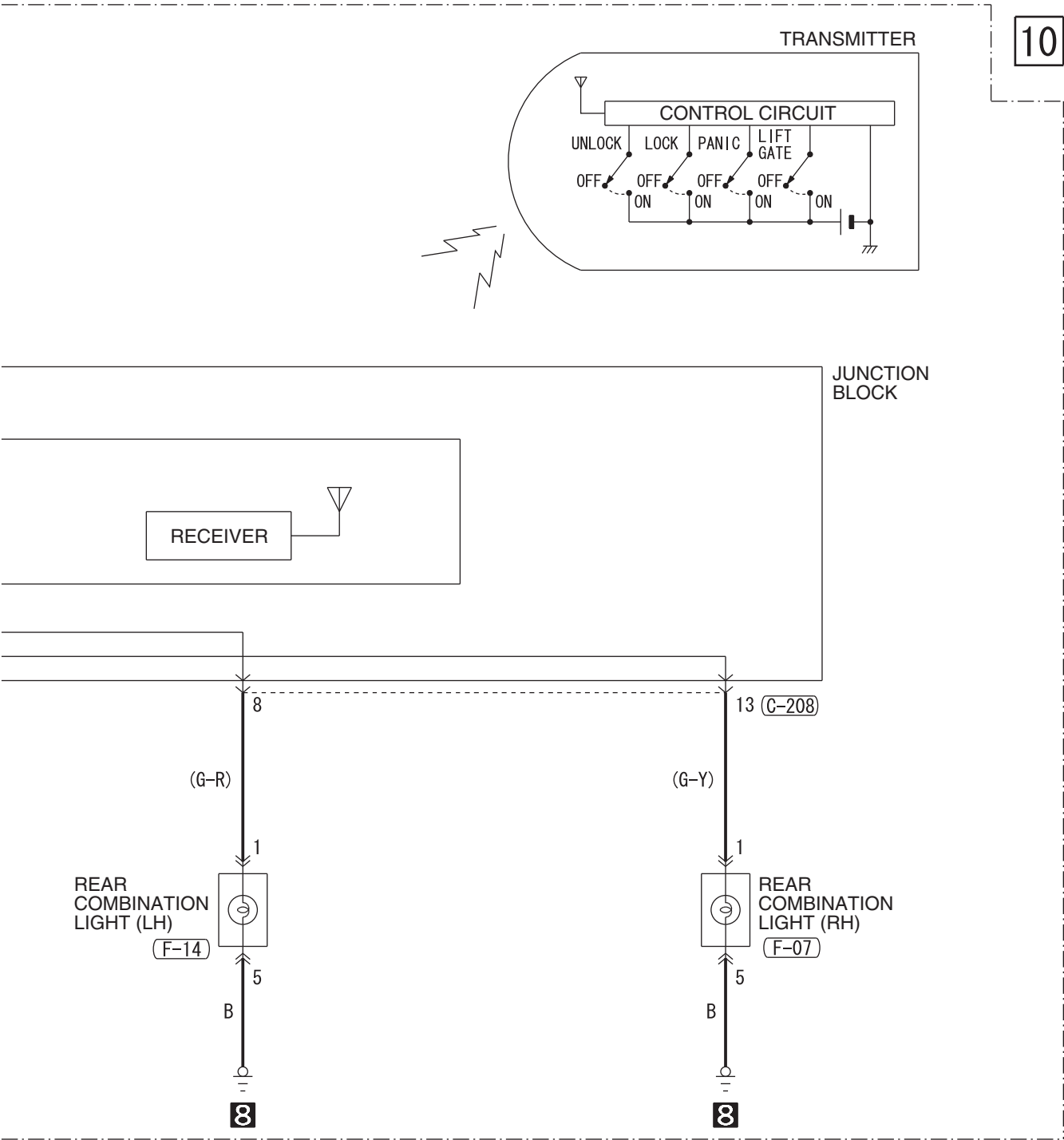
WIRE COLOR CODE
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP11M03DB

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE SPYDER> (CONTINUED)



10



(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(F-07)

MU801698

1	2
3	4
5	6

(F-14)

MU801698

1	2
3	4
5	6

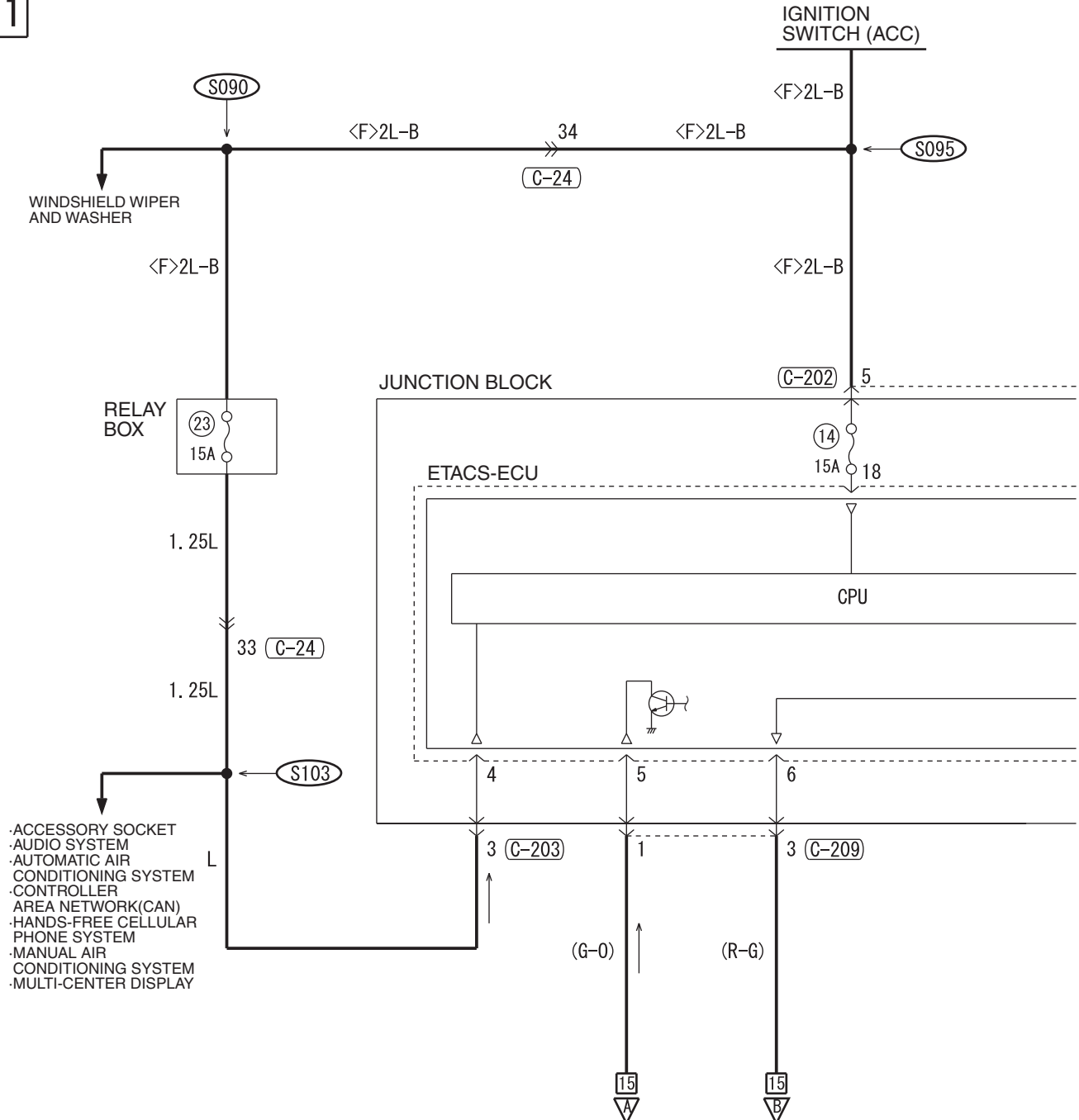
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

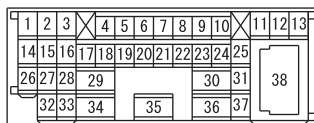
HAP11M03EB

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE SPYDER> (CONTINUED)

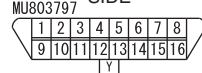
11



C-24



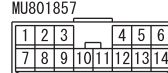
C-125 FRONT SIDE



C-202



C-203

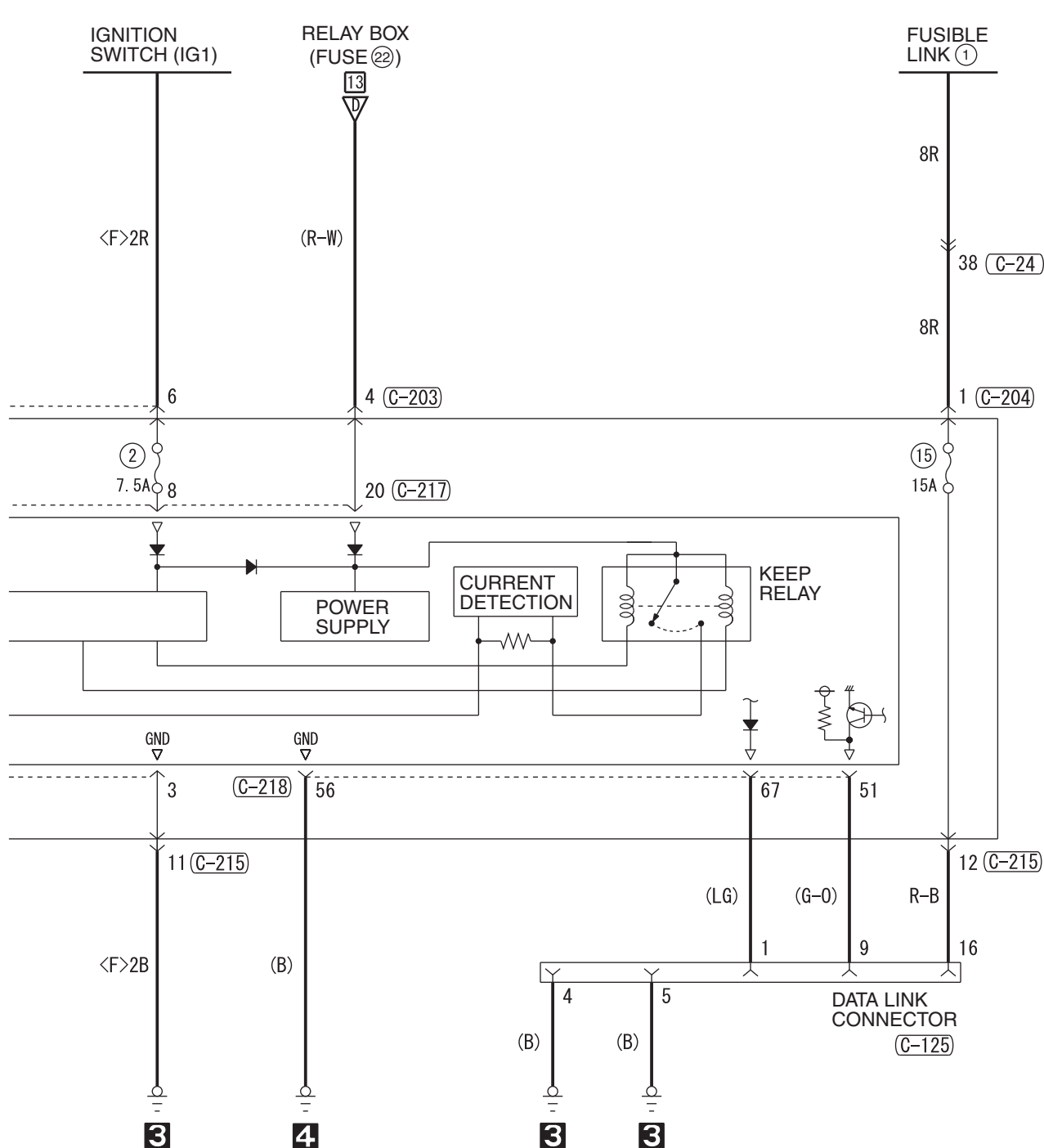


C-204

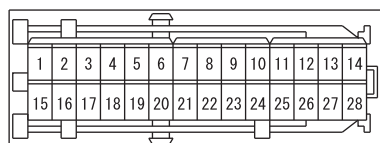


C-209





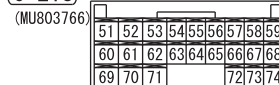
(C-215)



(C-217) JUNCTION BLOCK SIDE



(C-218)



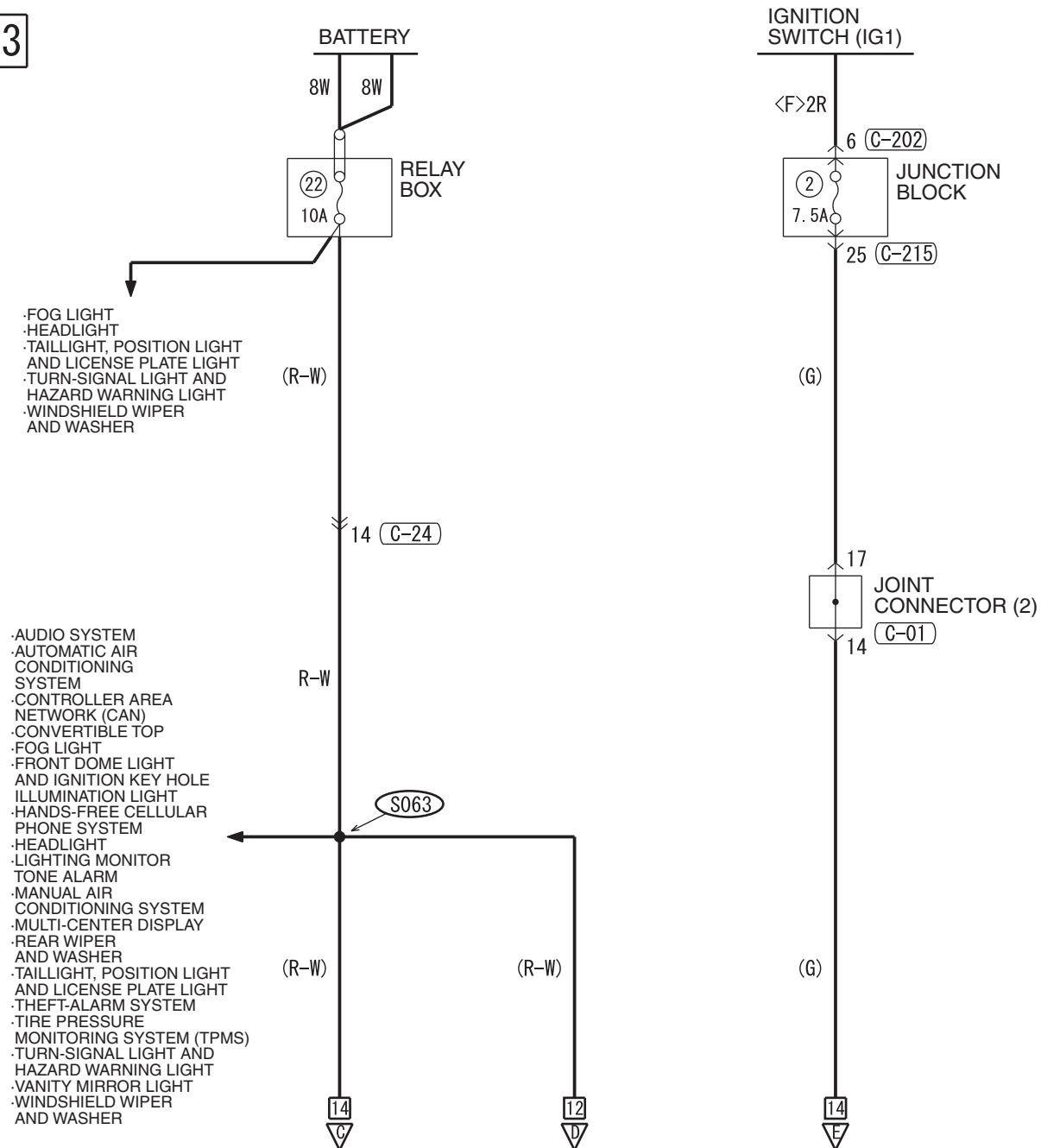
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP11M03FB

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE SPYDER> (CONTINUED)

13



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-03)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-04)

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

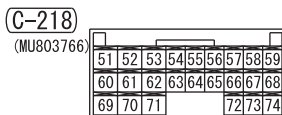
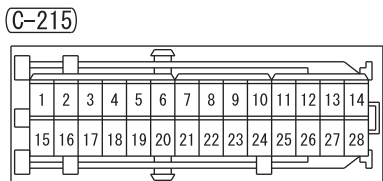
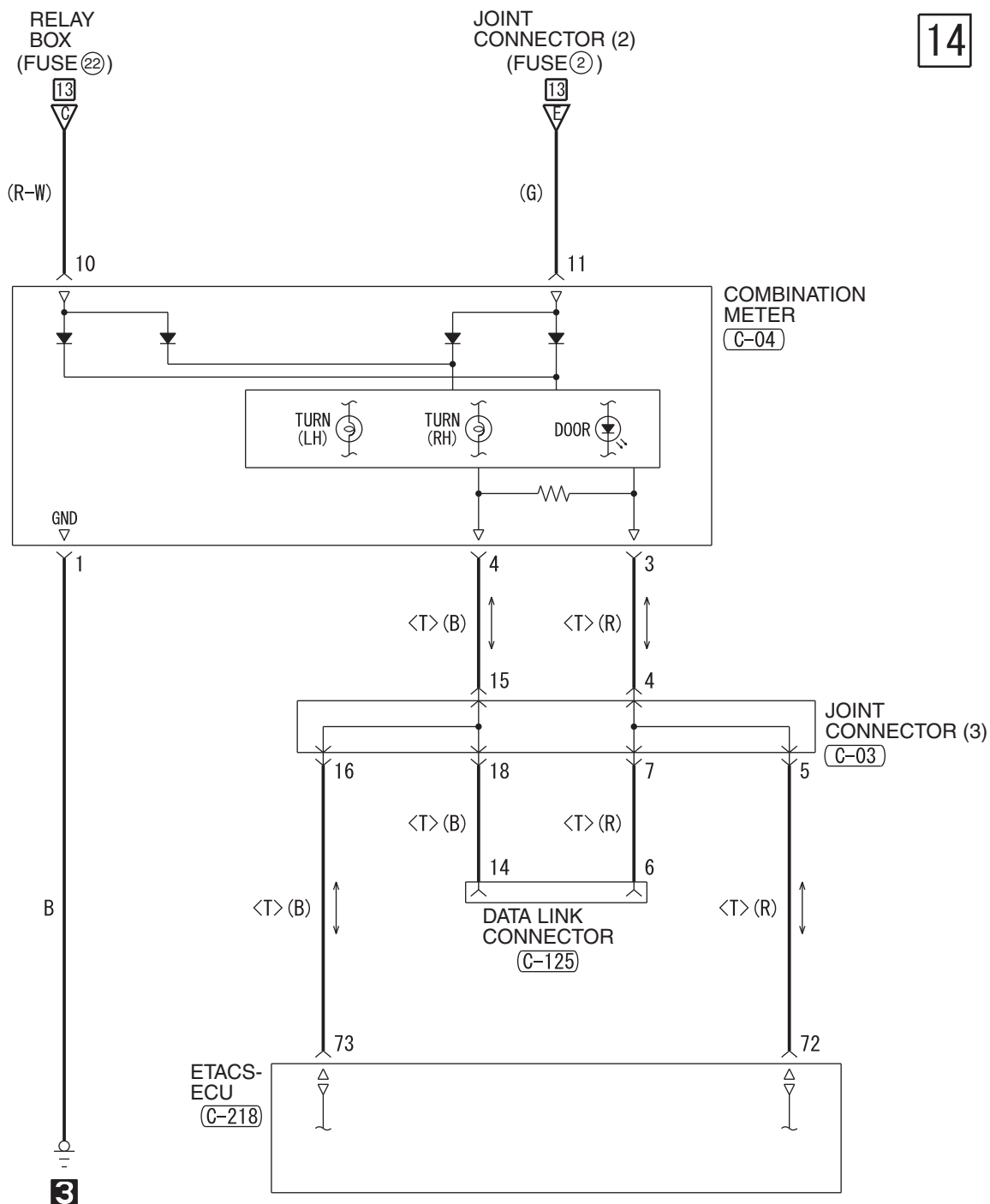
(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			
32	33	34		35		36	37			38		

(C-125) FRONT SIDE

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

14

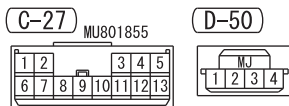
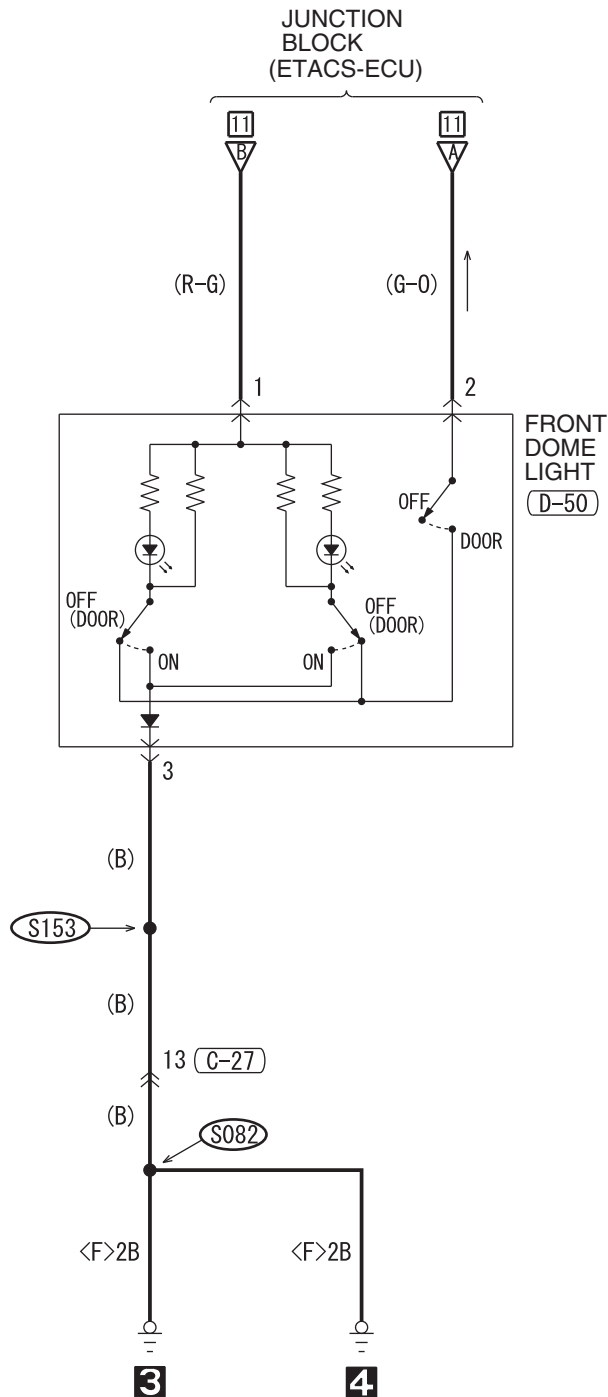


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN
 G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET
 PU : PURPLE SI : SILVER

HAP11M03GB

CENTRAL DOOR LOCKING SYSTEM <ECLIPSE SPYDER> (CONTINUED)

15



WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

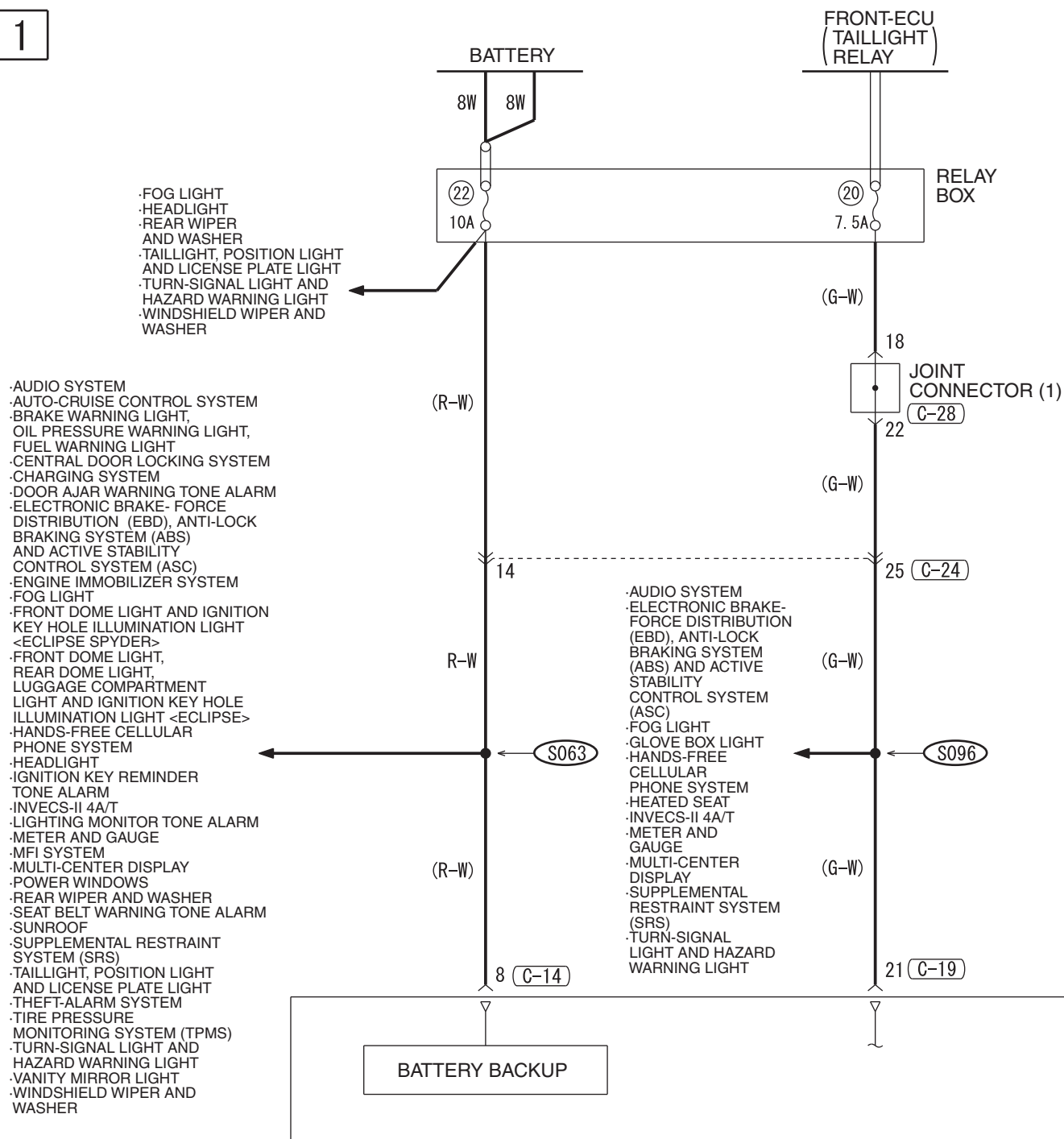
HAP11M03HA

NOTES

MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)>

M1901005503386

1



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-14)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-19)

21	22	23	24	25	26
27	28	29	30	31	32

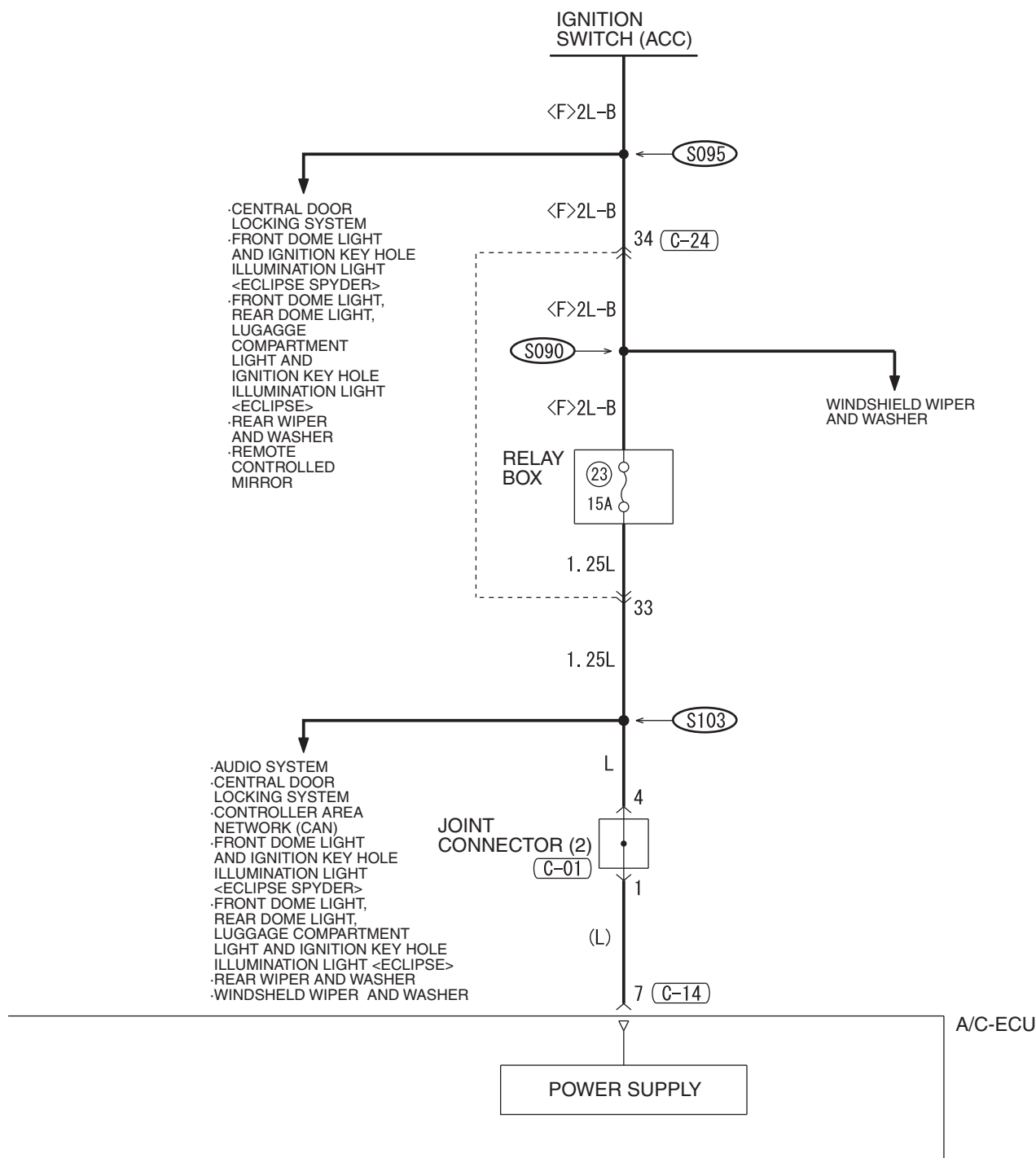
(C-24)

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14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31		38	
32	33	34		35				36	37			

(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

2



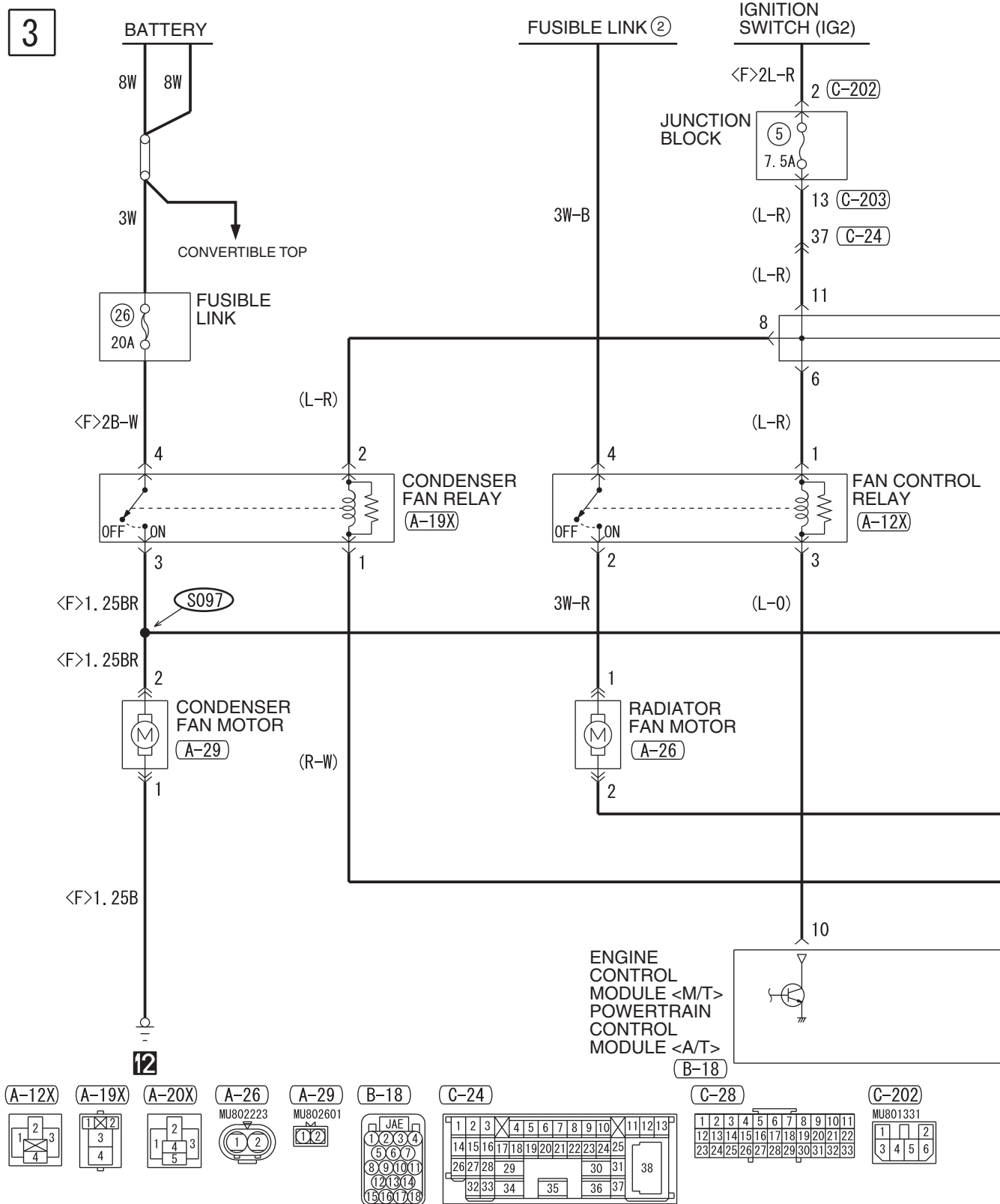
WIRE COLOR CODE

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 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

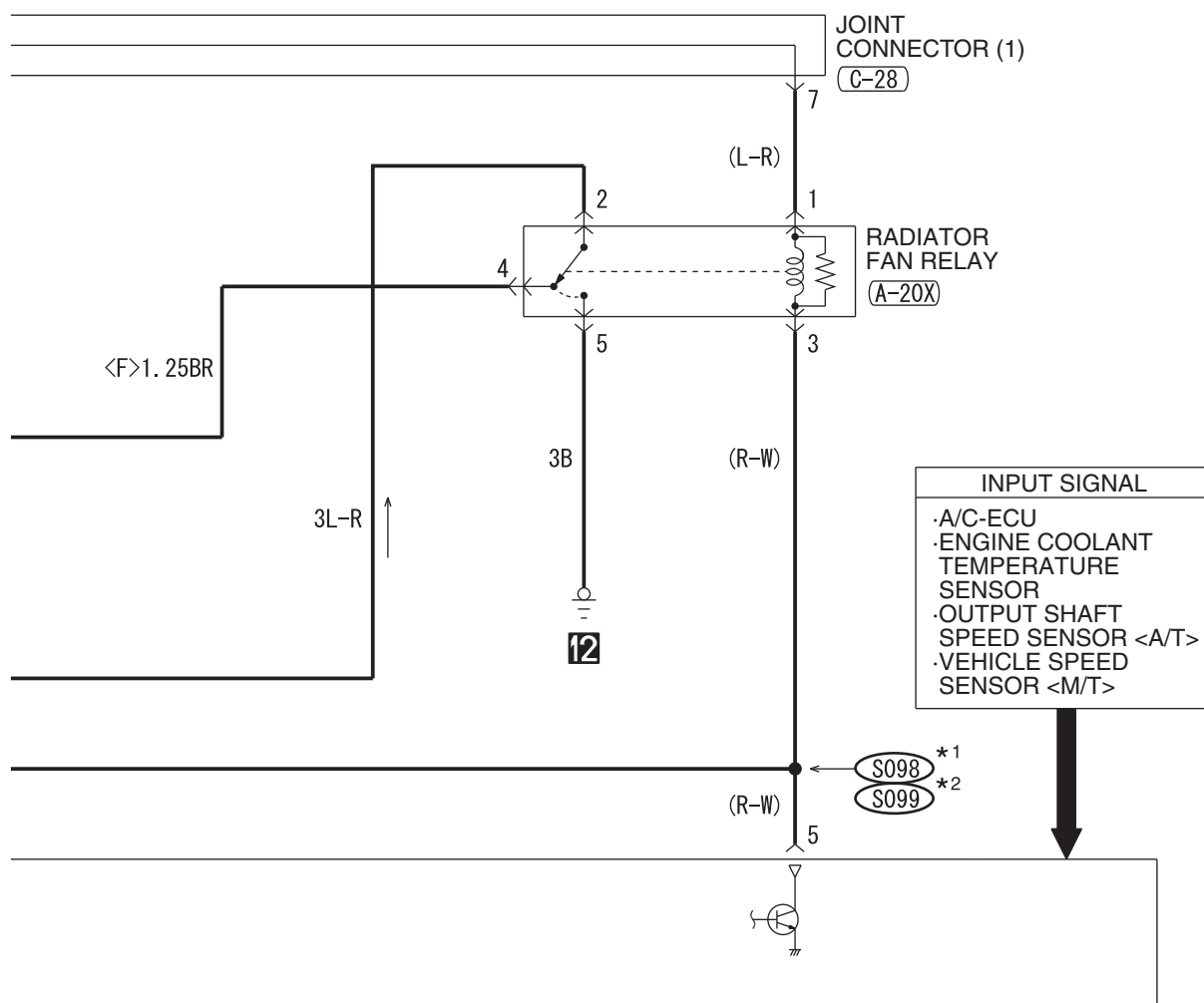
HAP12M00AB

TSB Revision

MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)



NOTE
 *1 : M/T
 *2 : A/T



(C-203)

MU801857

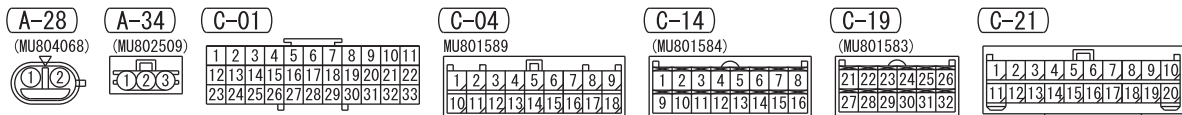
1	2	3	4	5	6
7	8	9	10	11	12
13	14				

WIRE COLOR CODE

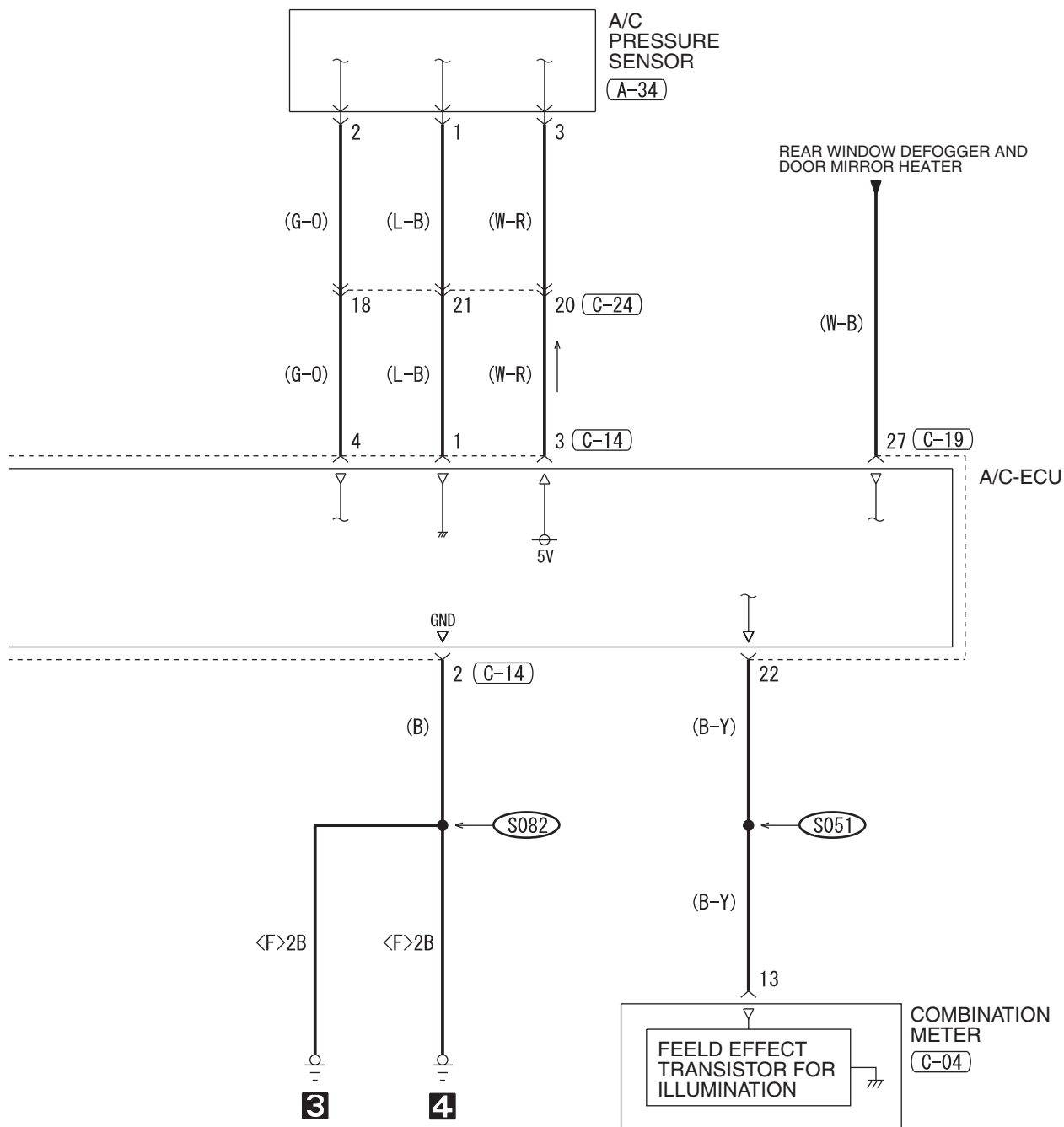
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP12M00BB

5 MODE SELECTION DAMPER CONTROL MOTOR AND POTENTIOMETER (C-104)



6



(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29						30	31		
32	33	34		35		36	37				38	

(C-102)

1	2
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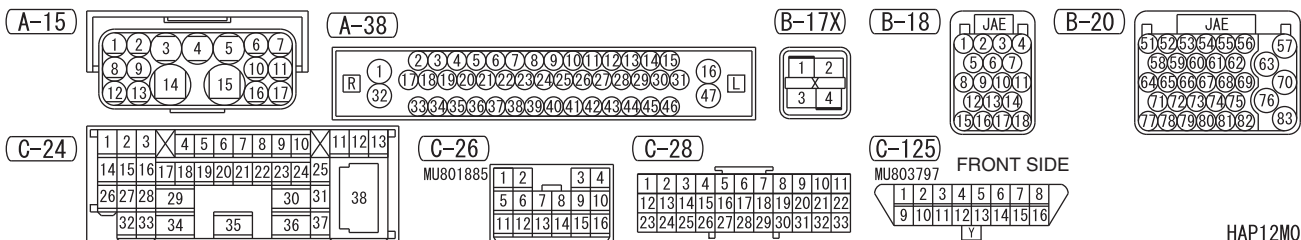
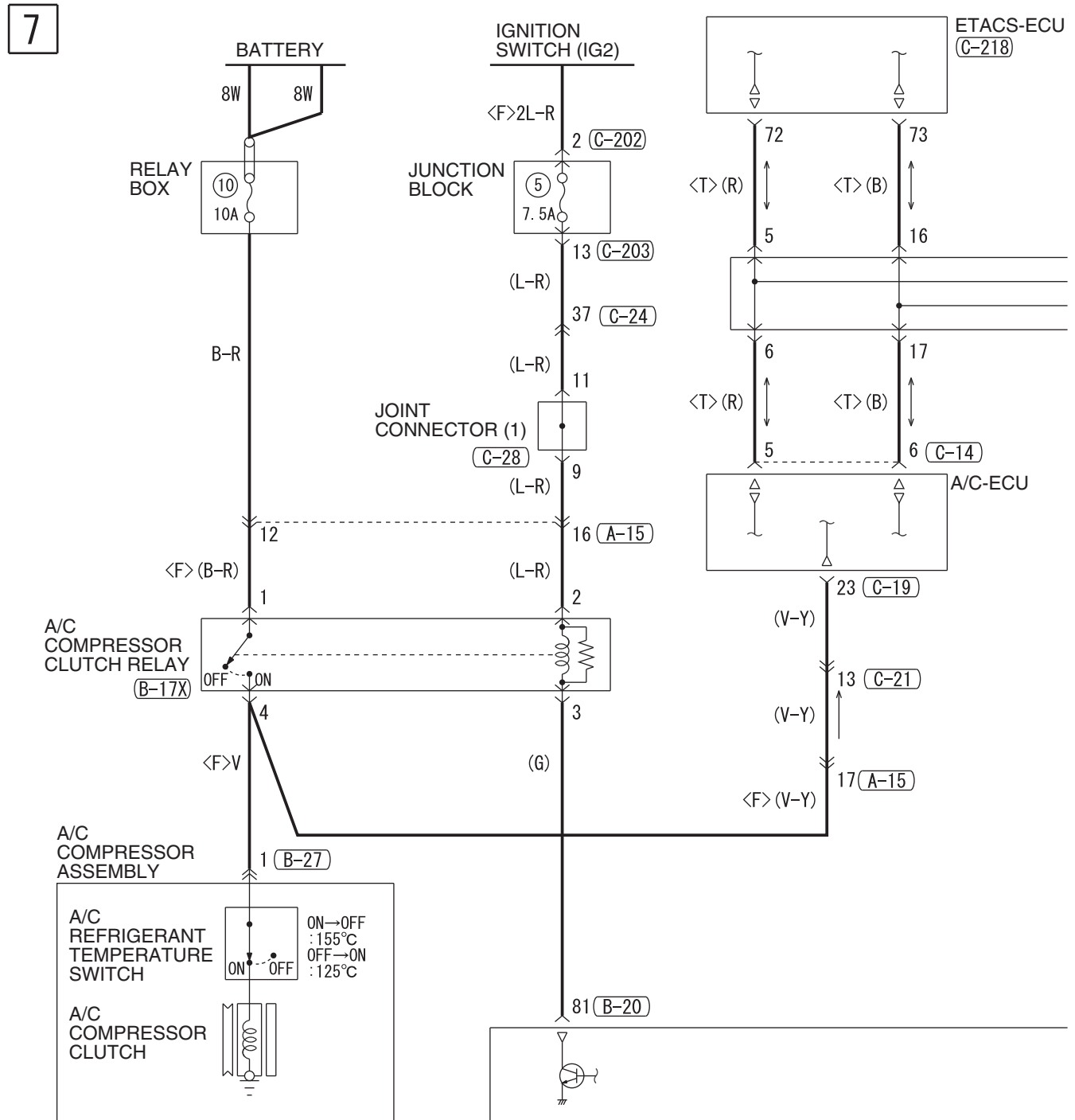
(C-104)

1	2	3	4	5	6	7
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(C-109)

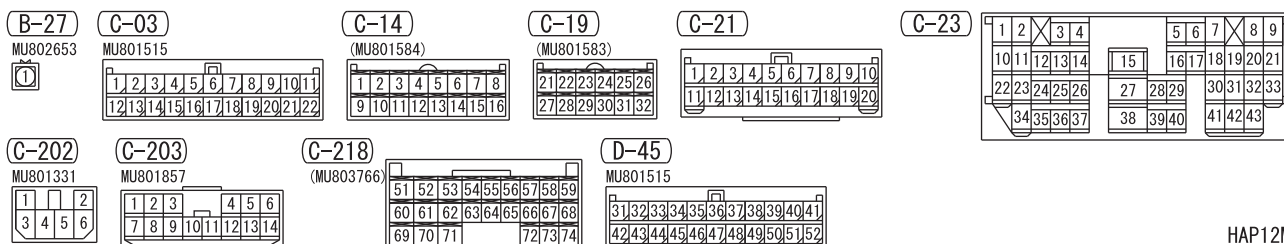
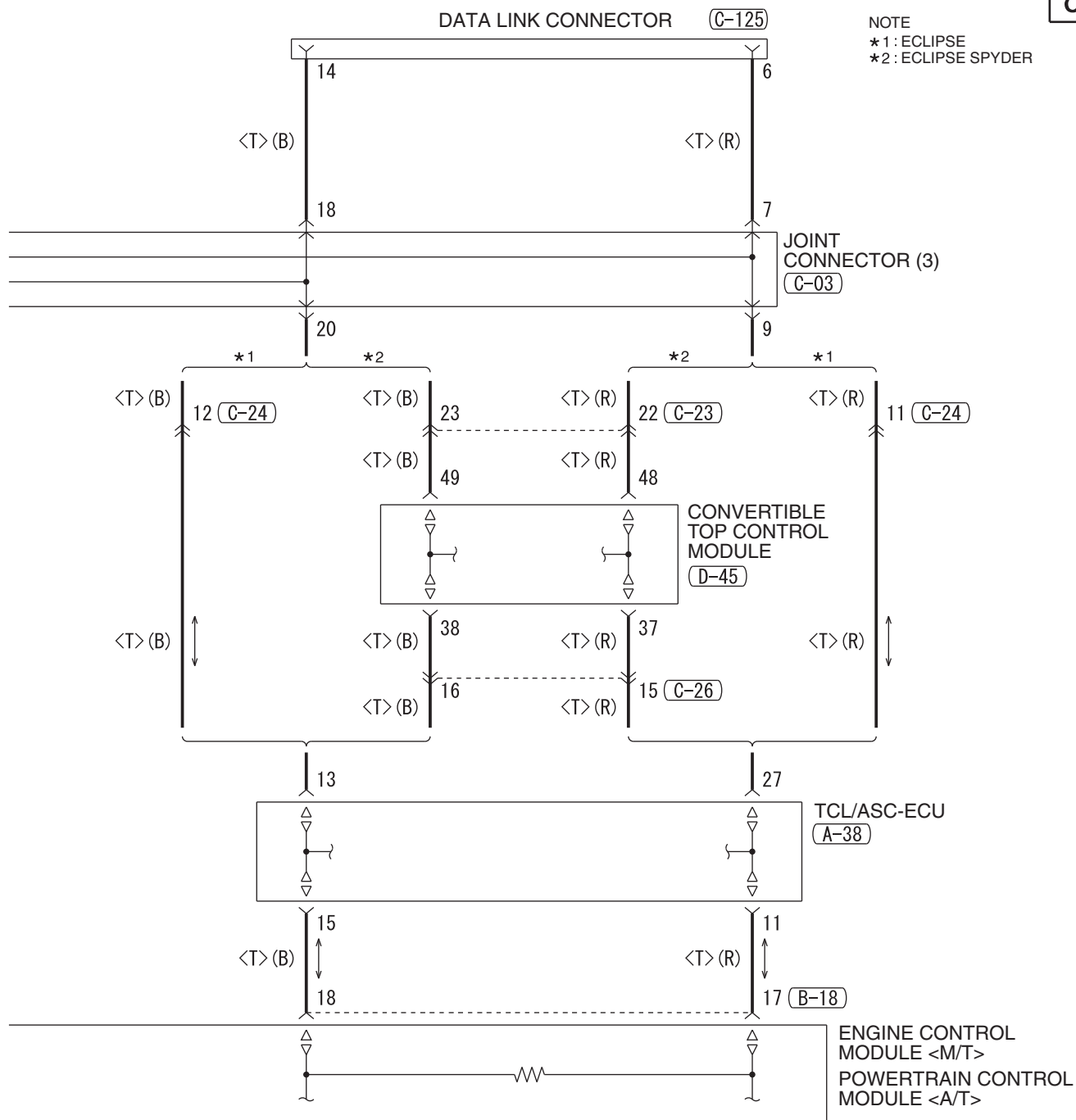
1	2	3	4	5	6	7
---	---	---	---	---	---	---

MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (VEHICLES WITH HALOGEN TYPE HEAD-LIGHT)> (CONTINUED)



8

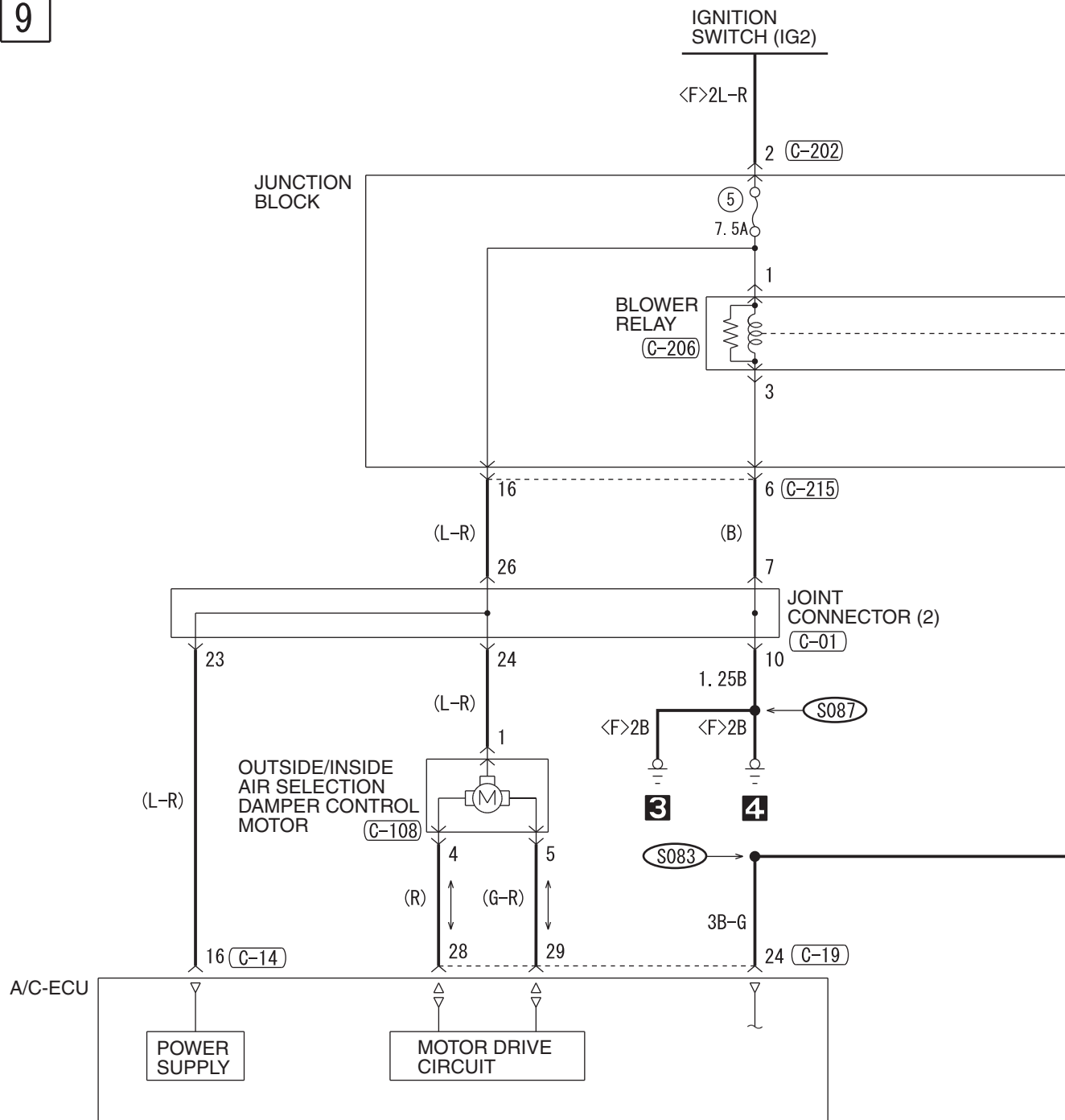
NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



HAP12M00DB

MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)> (CONTINUED)

9



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-12)

1	2
3	4
5	6

(C-14)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-19)

21	22	23	24	25	26
27	28	29	30	31	32

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			38
32	33	34				35		36	37			

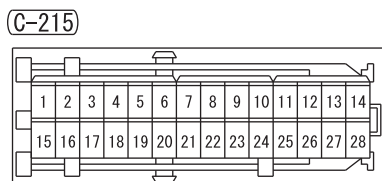
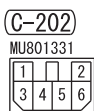
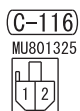
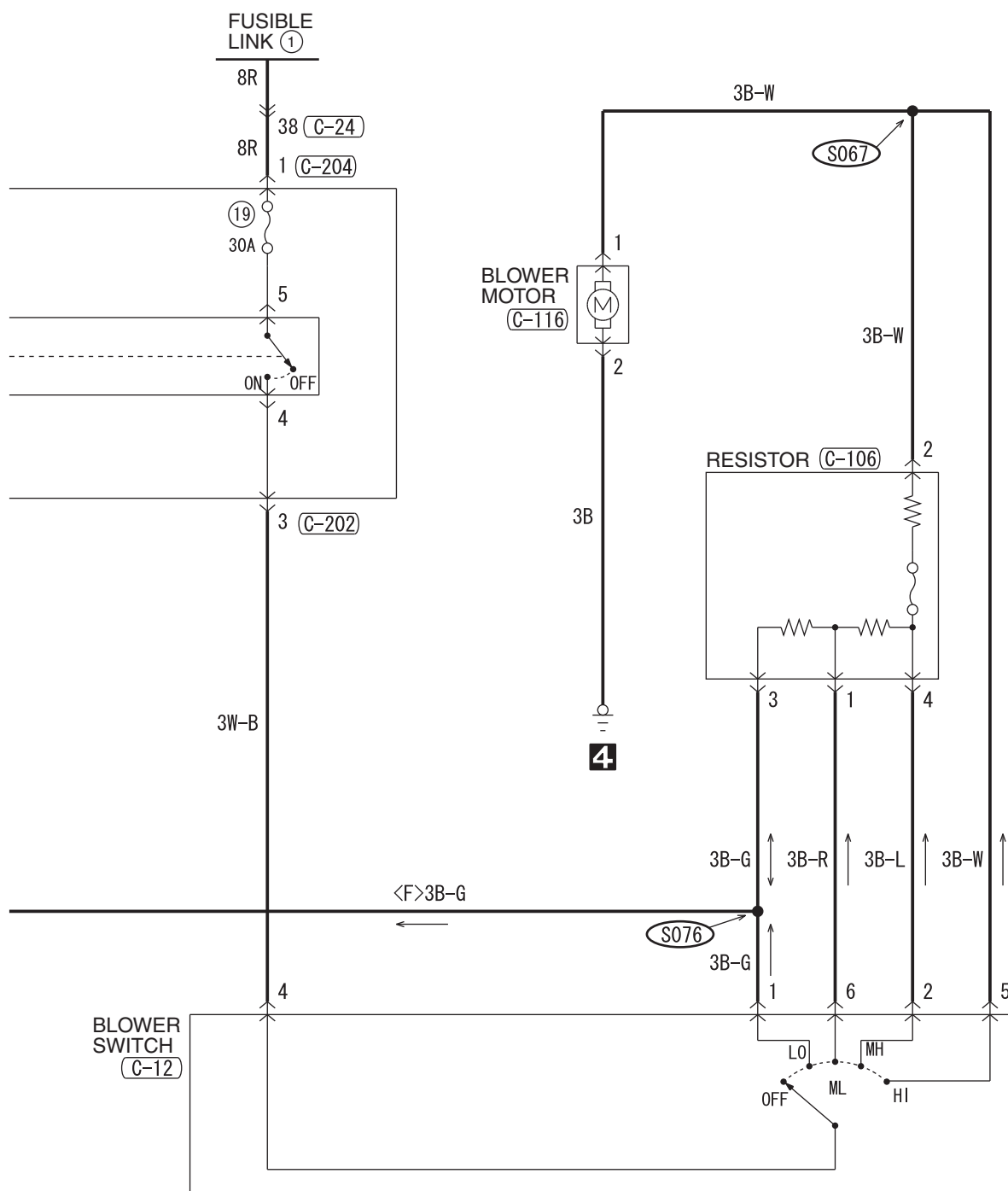
(C-106)

1	2
3	4

(C-108)

1	2	3	4	5
---	---	---	---	---

10

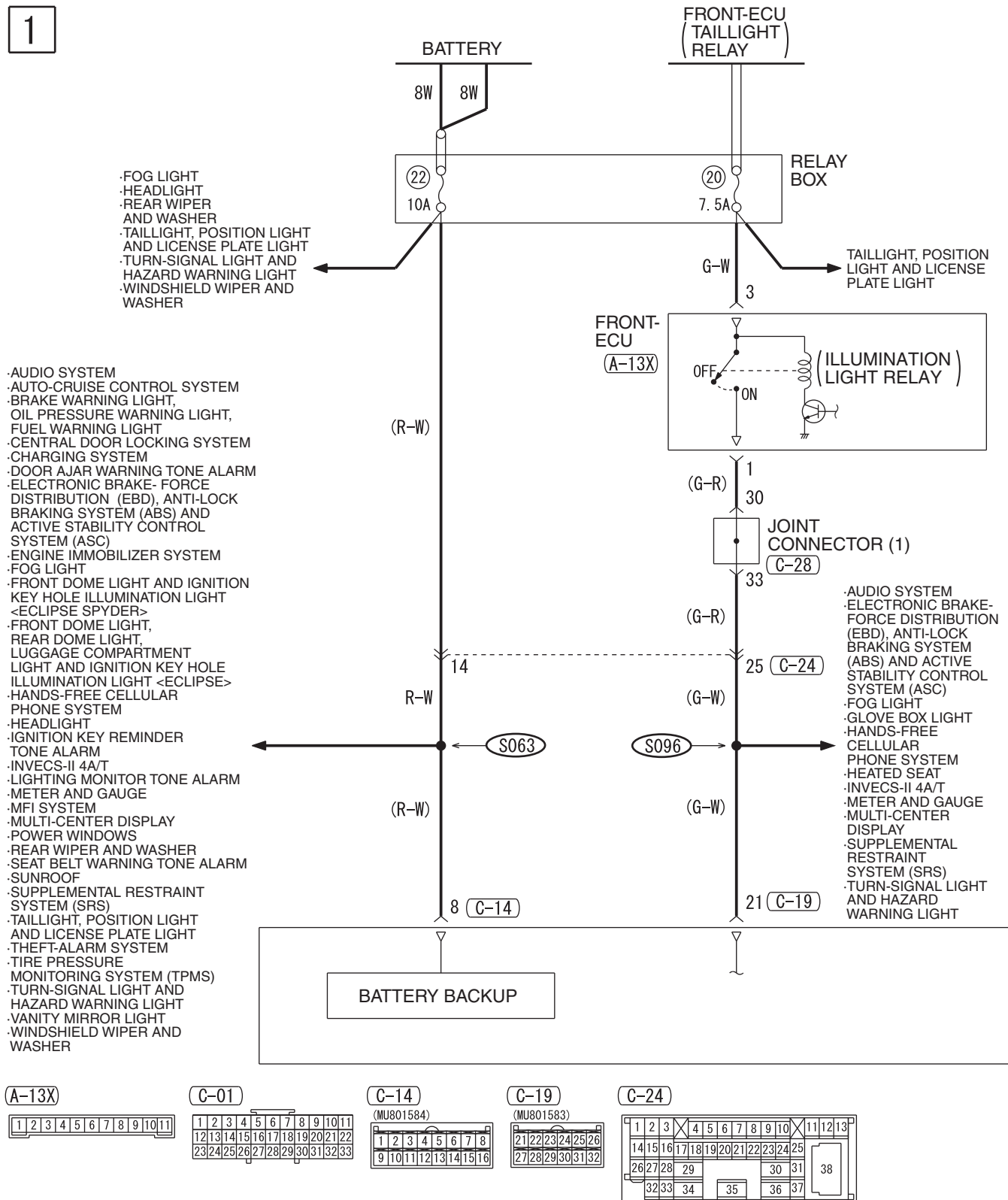


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN
 G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET
 PU : PURPLE SI : SILVER

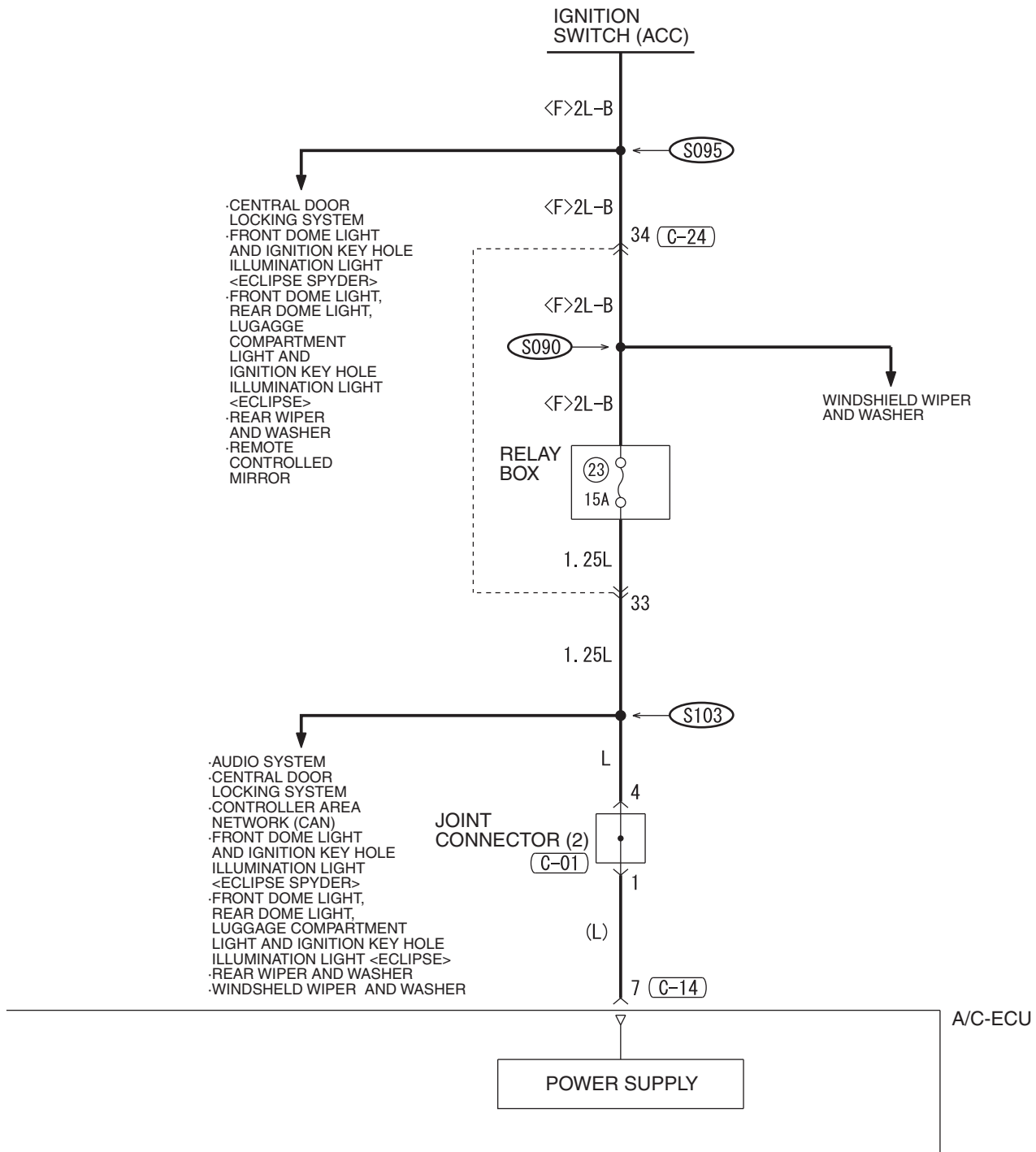
HAP12M00EB

MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)>

M1901005503397



2



(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

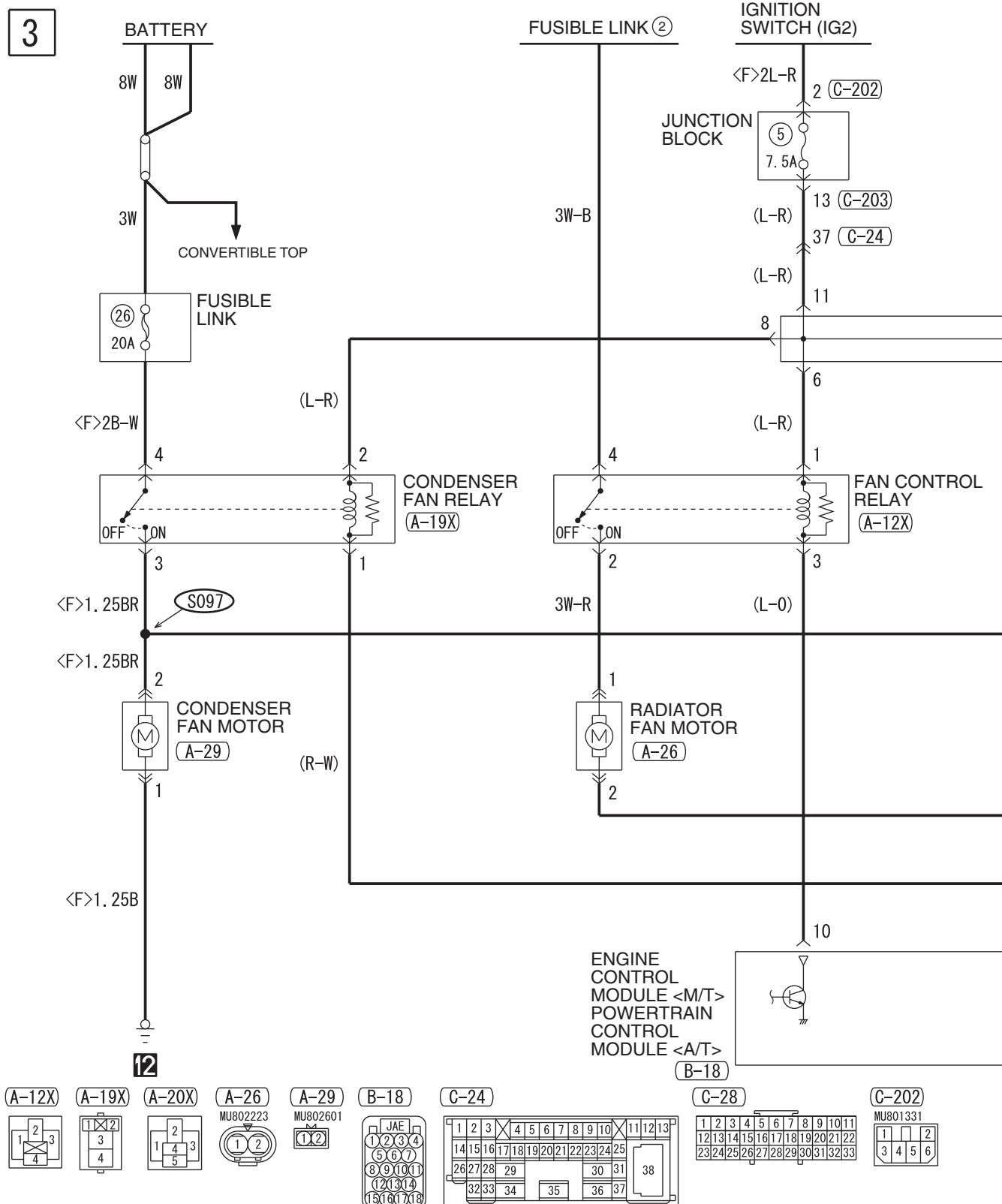
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

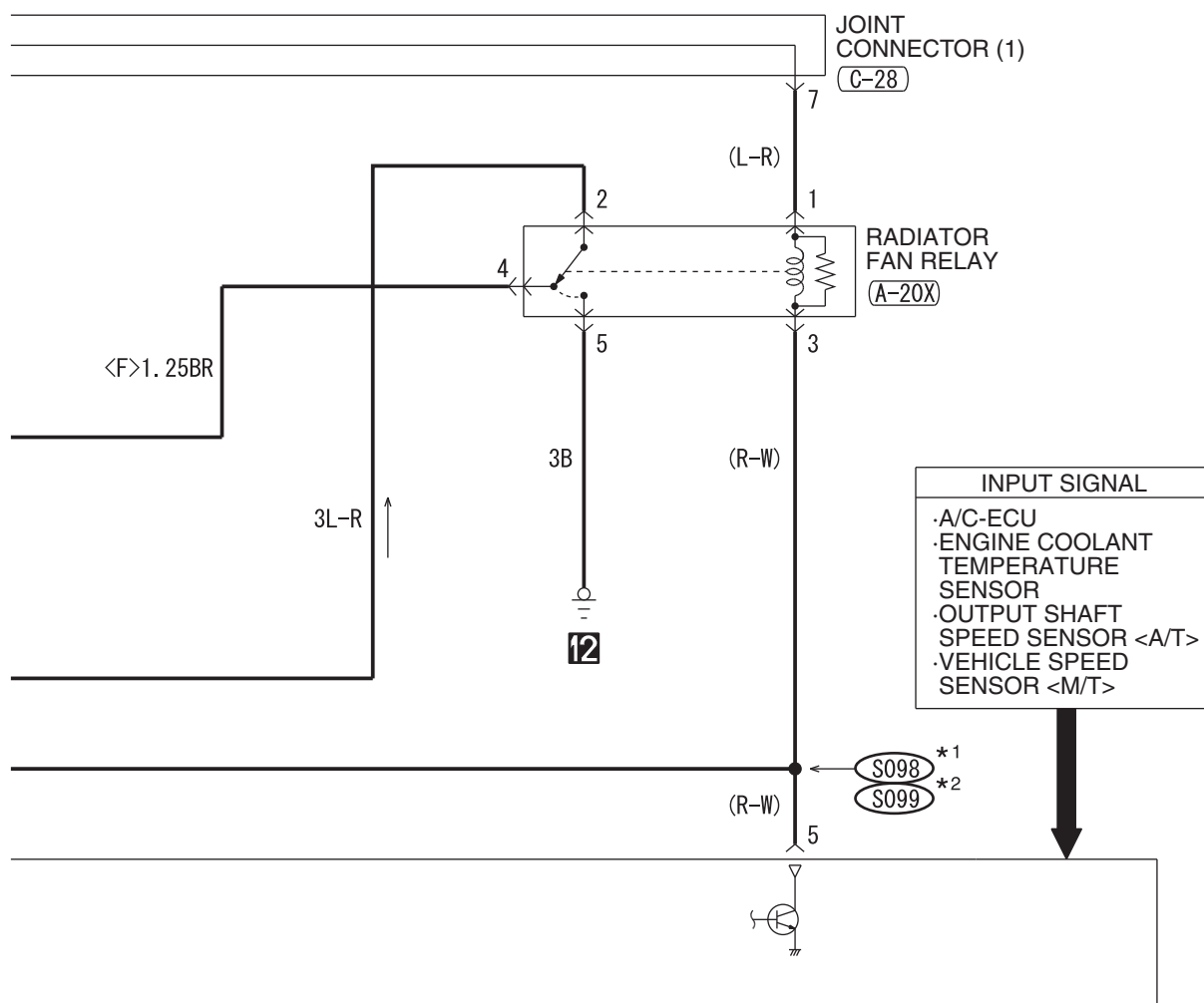
HAP12M01AB

TSB Revision

MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)



NOTE
 *1 : M/T
 *2 : A/T



(C-203)

MU801857

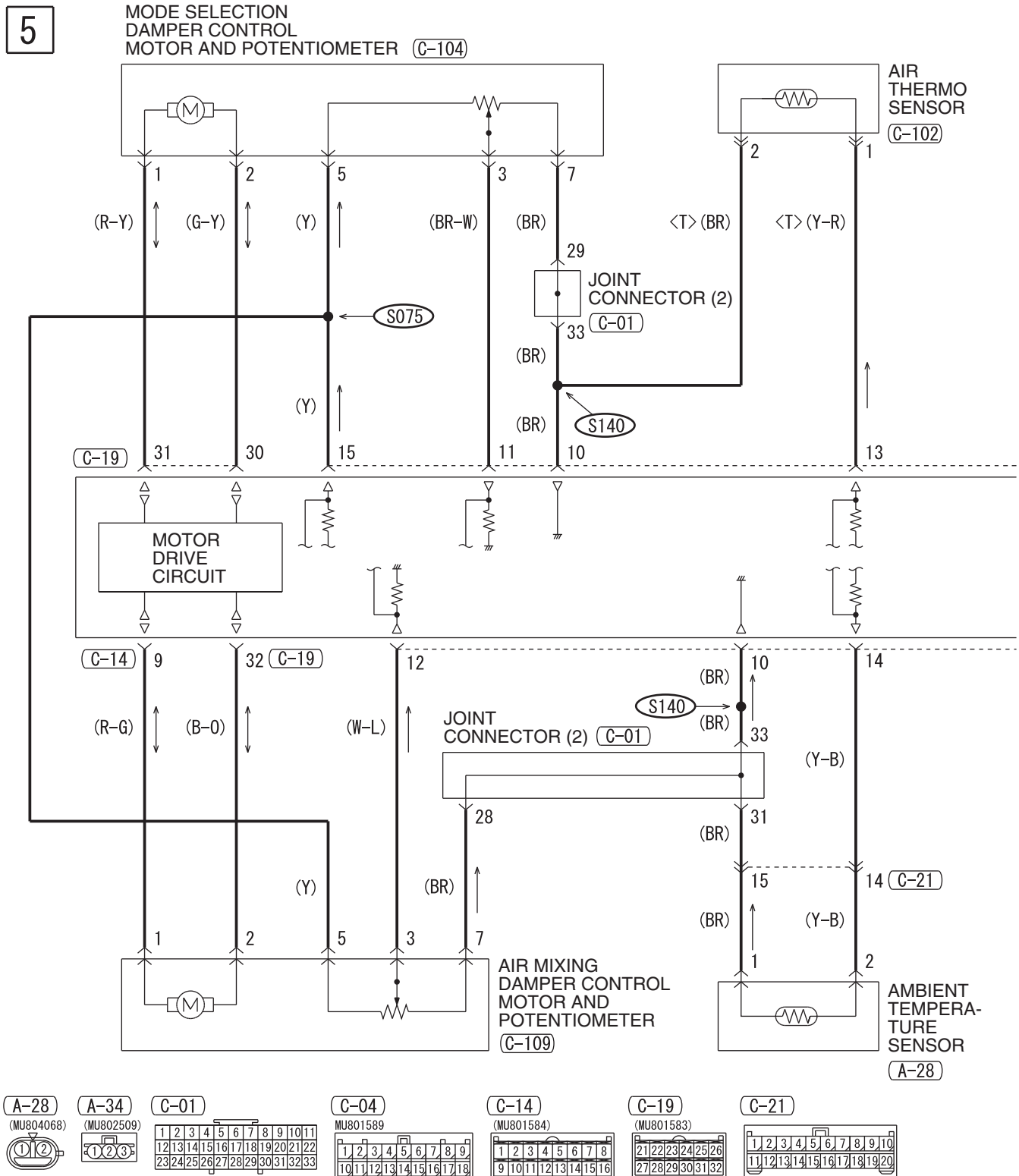
1	2	3	4	5	6
7	8	9	10	11	12
13	14				

WIRE COLOR CODE

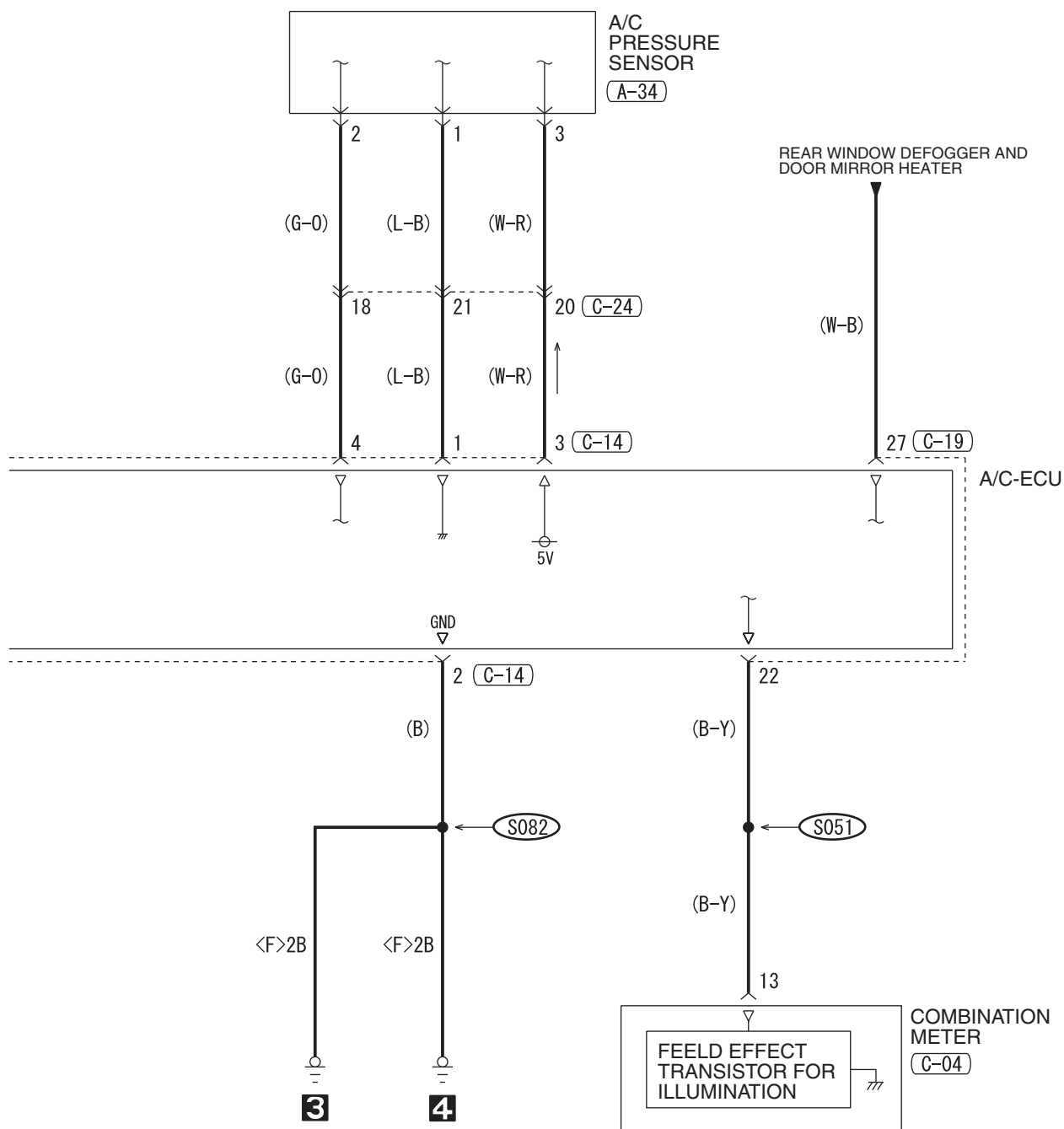
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP12M01BB

**MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (VEHICLES WITH DISCHARGE TYPE HEAD-
LIGHT)> (CONTINUED)**



6



(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

(C-102)

1	2
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(C-104)

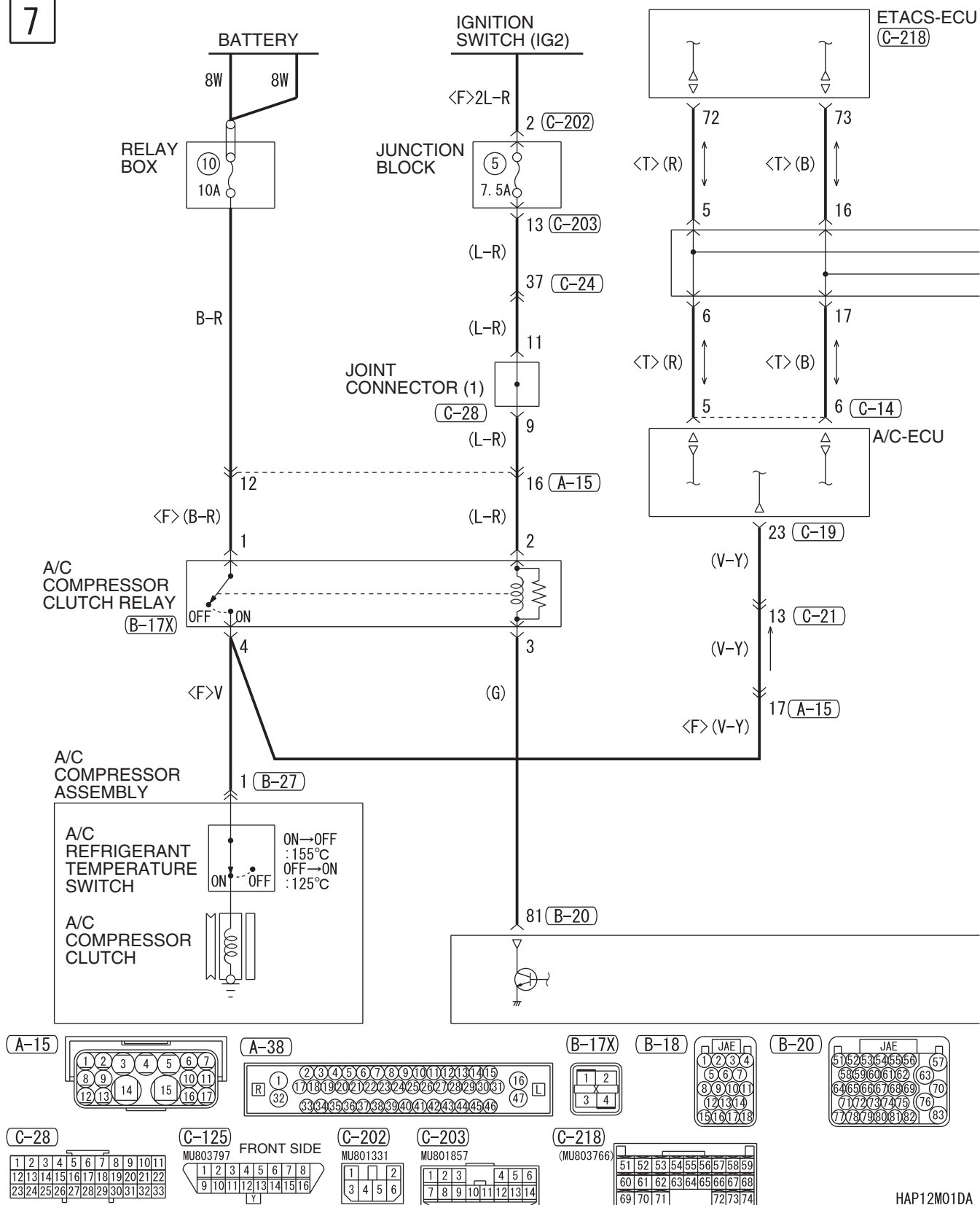
1	2	3	4	5	6	7
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(C-109)

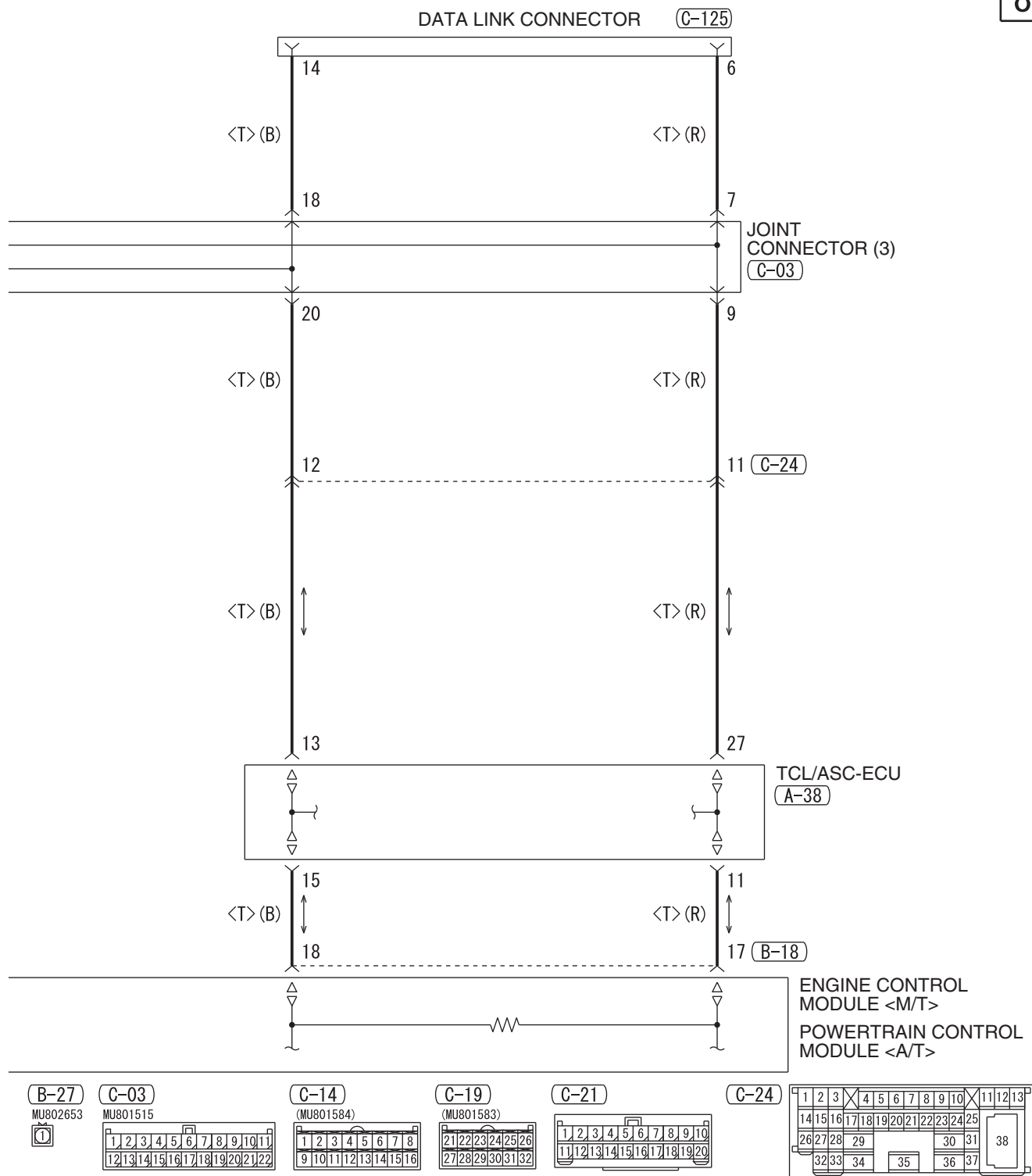
1	2	3	4	5	6	7
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MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)

7

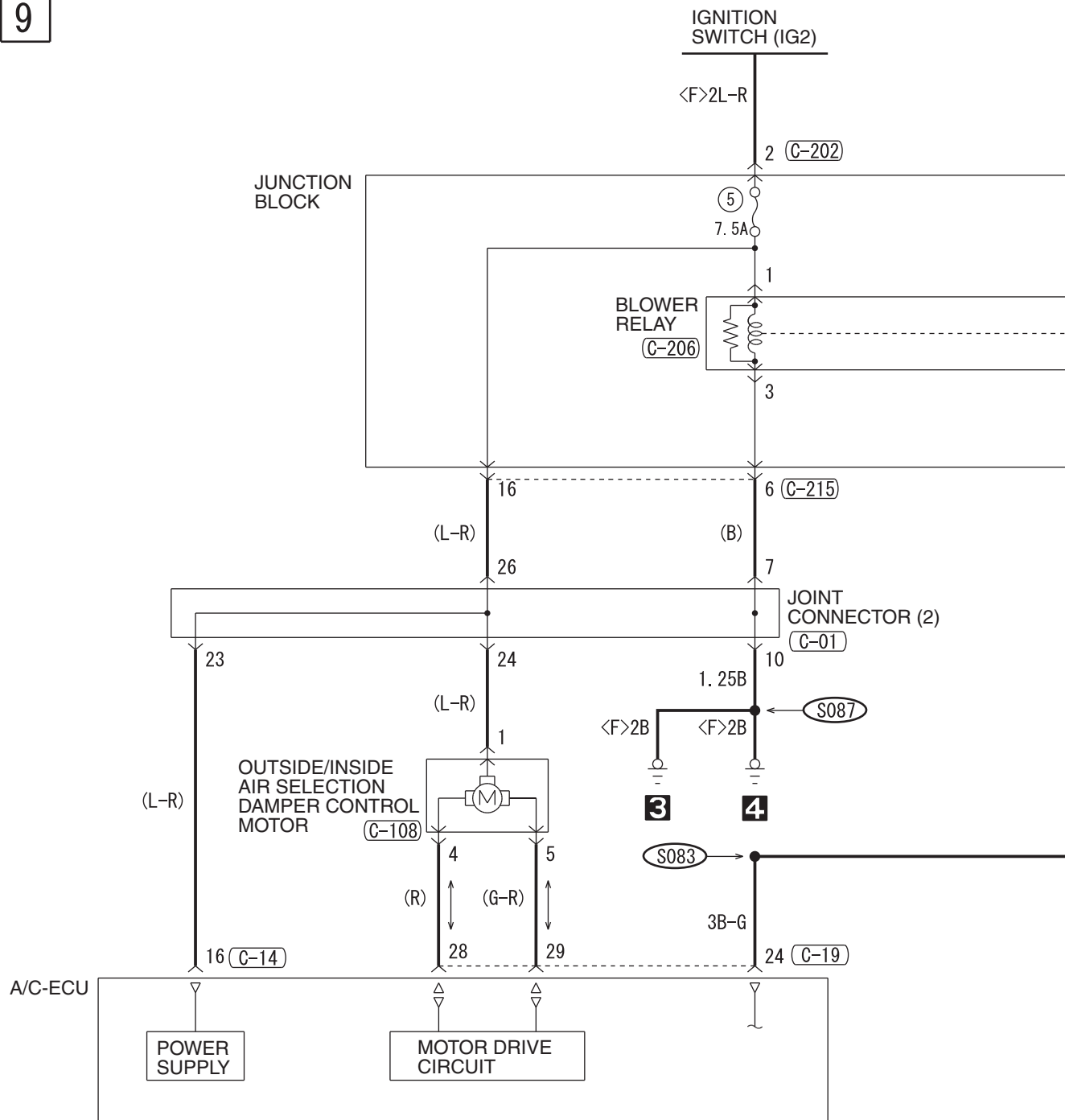


8



MANUAL AIR CONDITIONING SYSTEM <2.4L ENGINE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)> (CONTINUED)

9



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-12)

1	2
3	4
5	6

(C-14)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-19)

21	22	23	24	25	26
27	28	29	30	31	32

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			38
32	33	34				35		36	37			

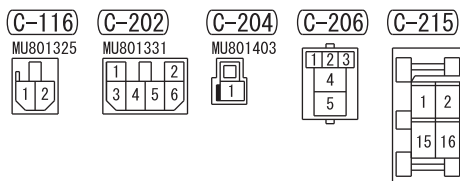
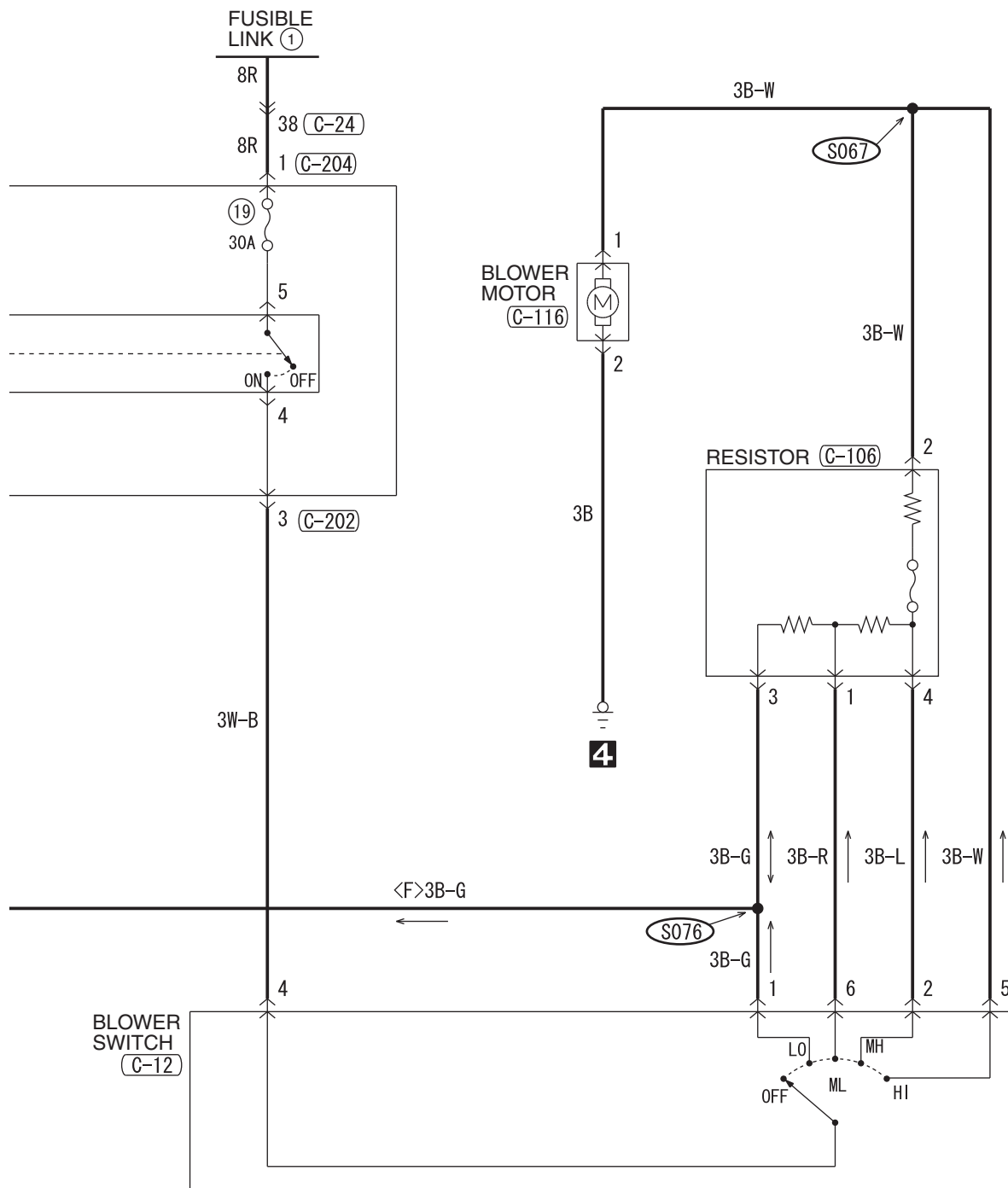
(C-106)

1	2
3	4

(C-108)

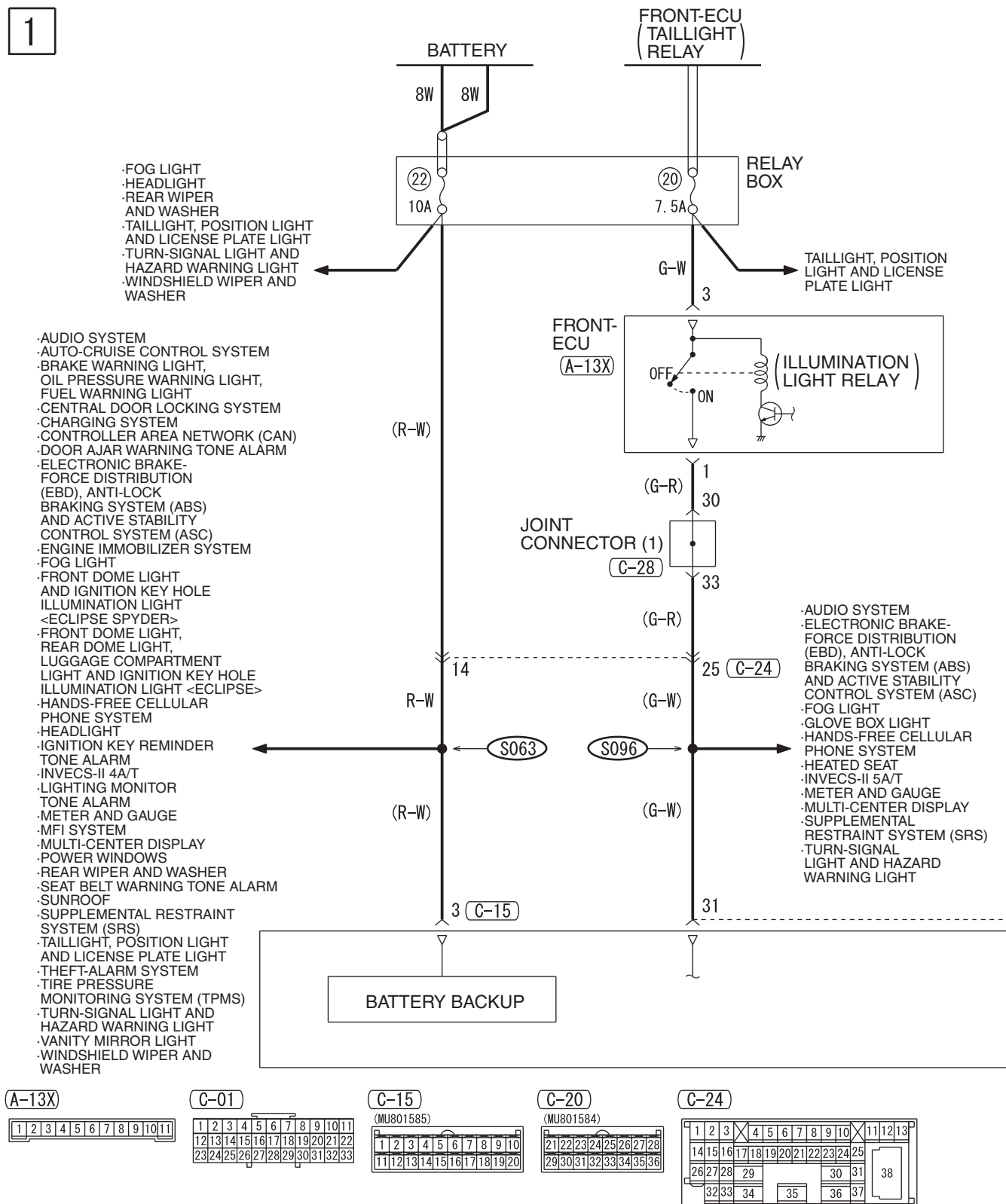
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10

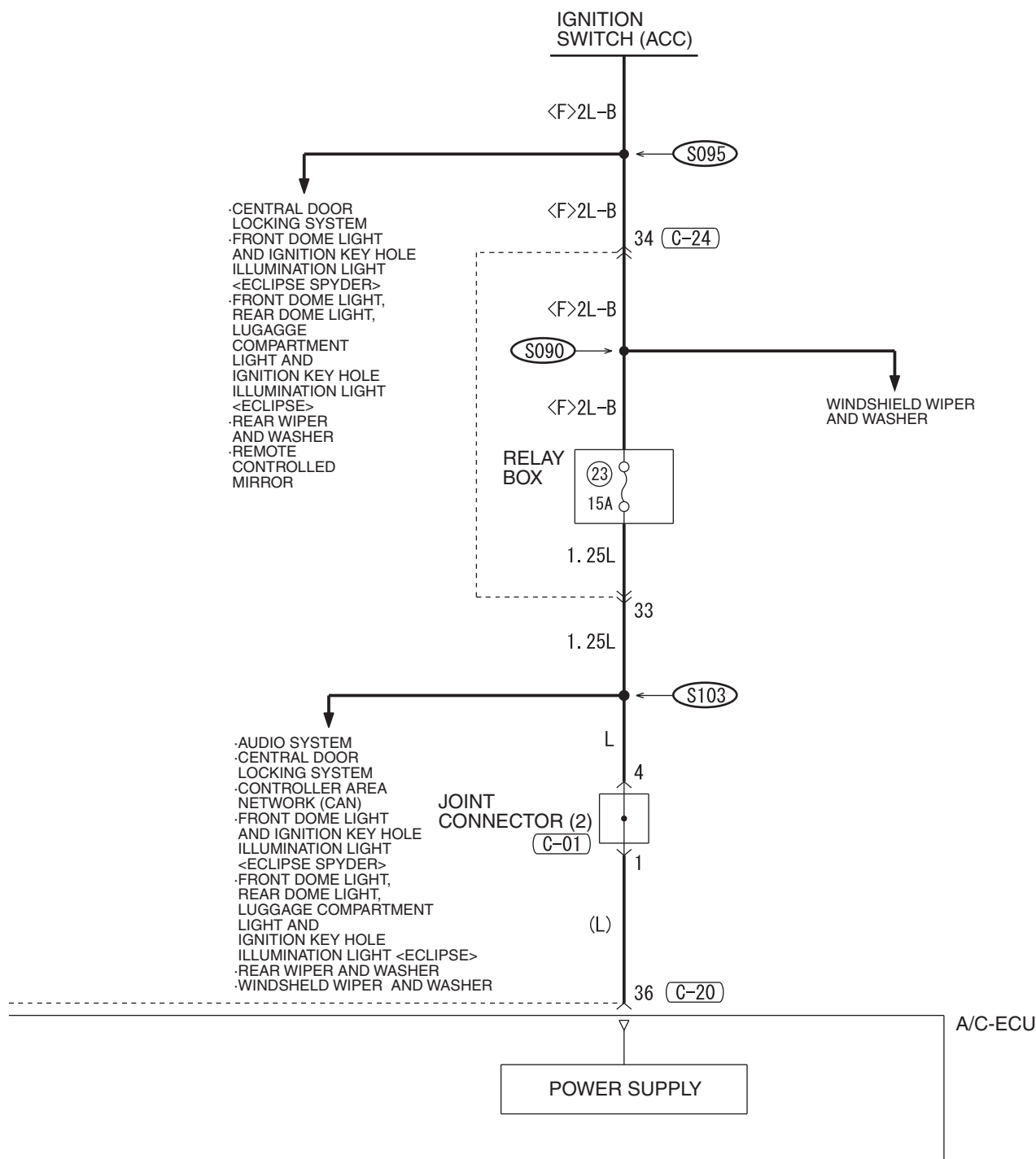


AUTOMATIC AIR CONDITIONING SYSTEM <3.8L ENGINE>

M1901005602766



2



(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP12M03AB

3

INPUT SIGNAL

- A/C-ECU
- ENGINE COOLANT TEMPERATURE SENSOR
- OUTPUT SHAFT SPEED SENSOR <A/T>
- VEHICLE SPEED SENSOR <M/T>

ENGINE CONTROL MODULE <M/T> POWERTRAIN CONTROL MODULE <A/T> (B-18)

FAN CONTROL RELAY (A-12X)

FAN CONTROL MODULE

SMOOTHING CIRCUIT

VOLTAGE CORRECTION

INPUT SIGNAL PROCESSING

DRIVE CIRCUIT

OVERCURRENT DETECTION

FIELD EFFECT TRANSISTOR CIRCUIT

CONDENSER FAN MOTOR

RADIATOR FAN MOTOR

FUSIBLE LINK (2)

5B-Y

4

OFF ON

2

5L

3 (A-22)

1 (A-22-1)

2

1

5B

12

(A-12X)

(A-15)

(A-22)
(MU802322)

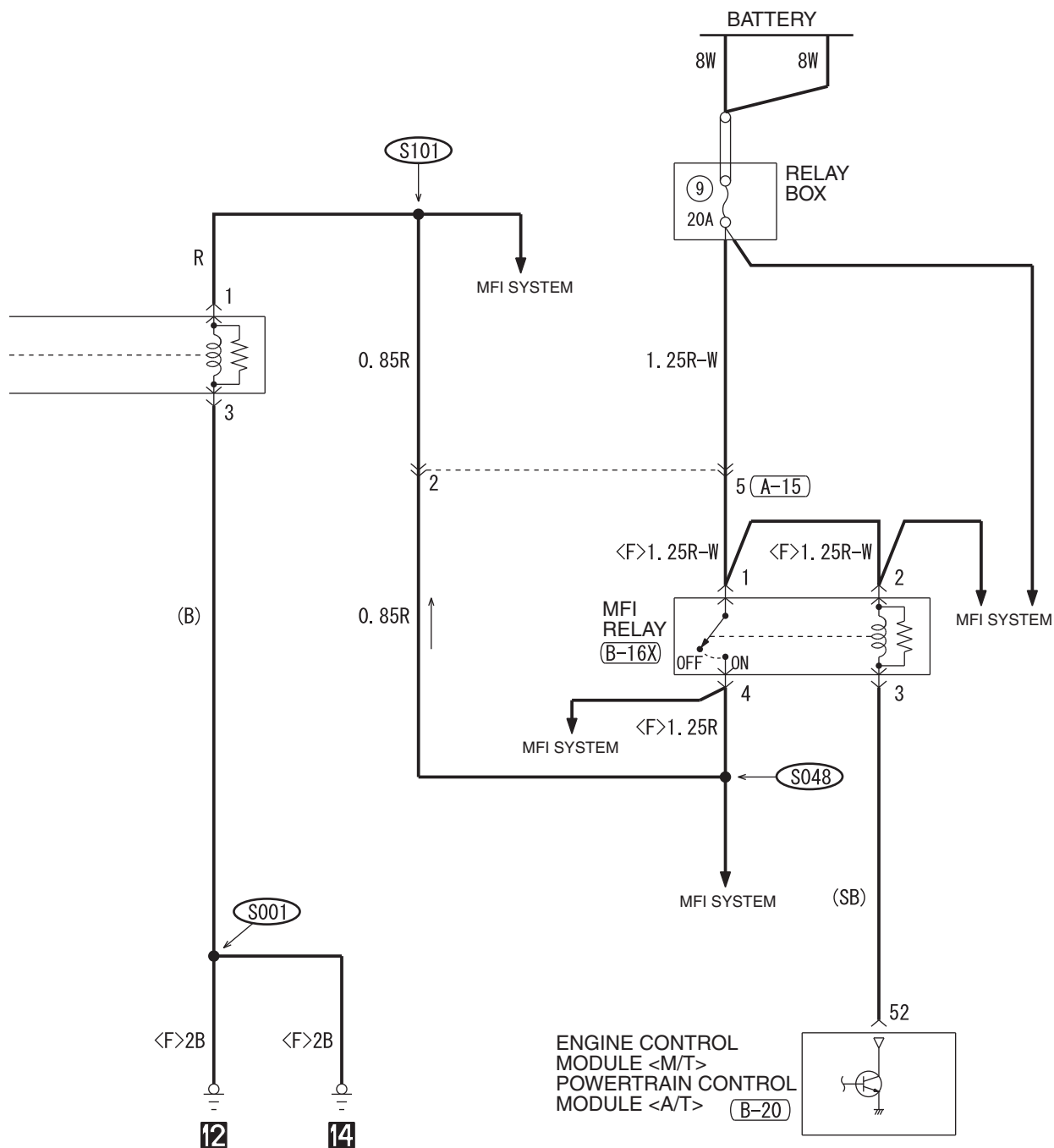
(A-22-1)

(B-16X)

(B-18)

(B-20)

4



WIRE COLOR CODE

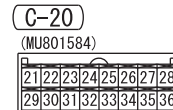
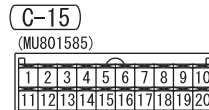
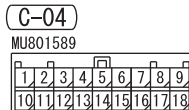
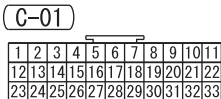
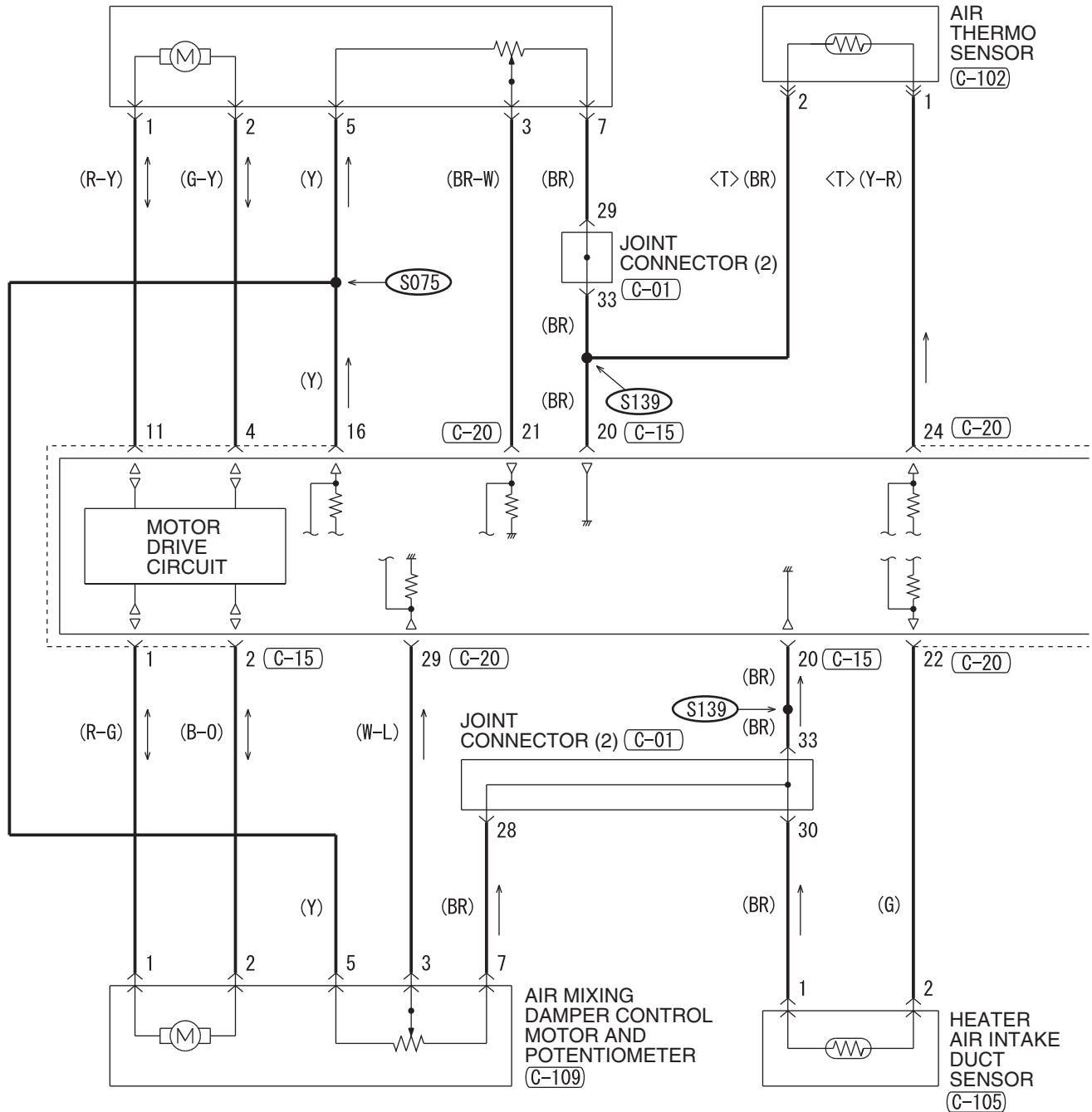
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP12M03BB

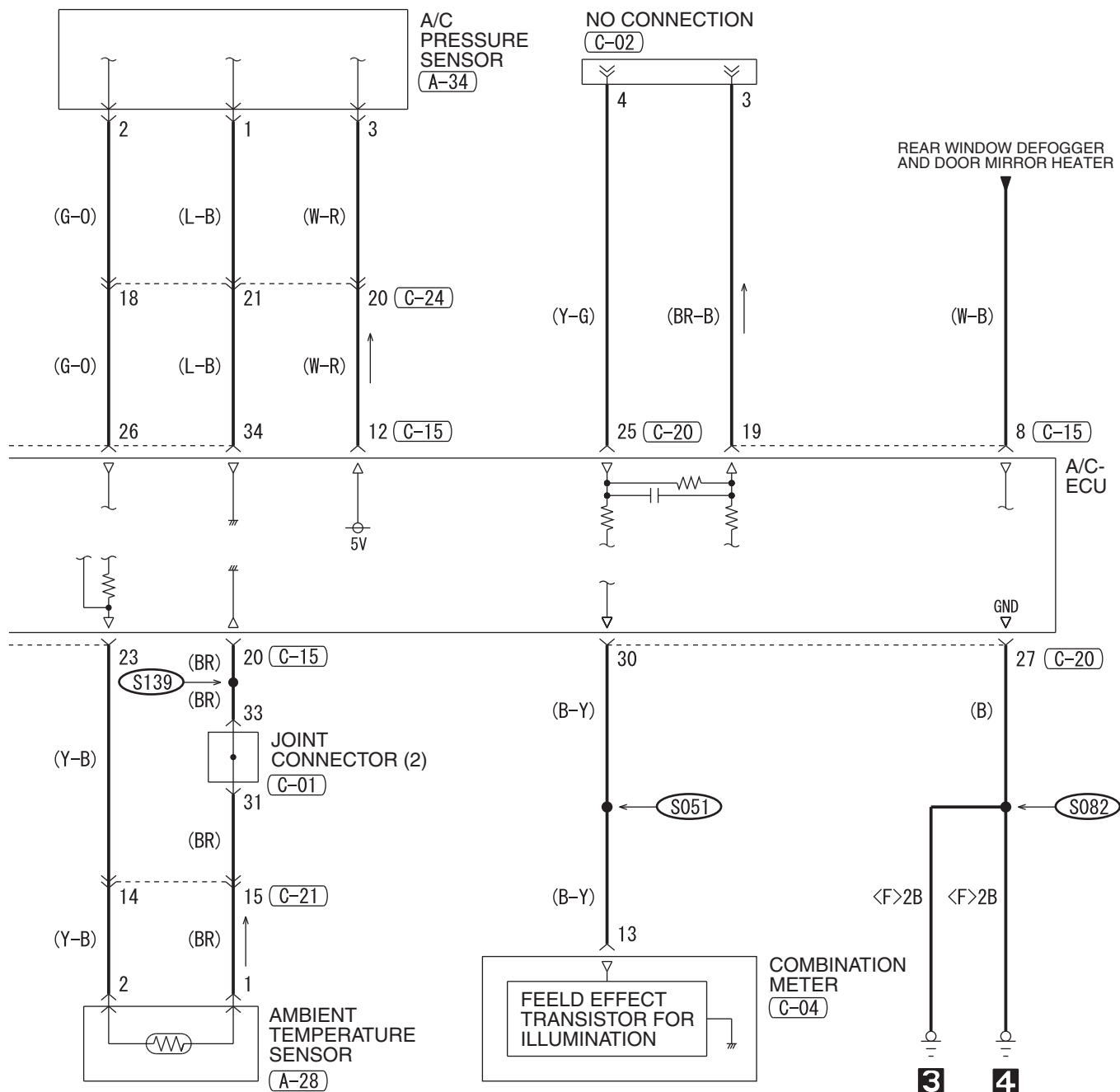
TSB Revision

AUTOMATIC AIR CONDITIONING SYSTEM <3.8L ENGINE> (CONTINUED)

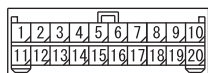
5

MODE SELECTION
DAMPER CONTROL
MOTOR AND POTENTIOMETER (C-104)

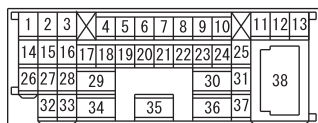
6



(C-21)



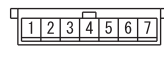
(C-24)



(C-102)



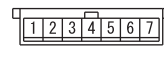
(C-104)



(C-105)



(C-109)



WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE
W : WHITE Y : YELLOW SB : SKY BLUE BR : BROWN
O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET
PU : PURPLE SI : SILVER

HAP12M03CB

7

BATTERY

8W 8W

RELAY BOX

10 10A

A/C COMPRESSOR CLUTCH RELAY (B-17X)

OFF ON

A/C COMPRESSOR ASSEMBLY

1 (B-27)

A/C REFRIGERANT TEMPERATURE SWITCH

ON OFF

ON → OFF : 155°C
OFF → ON : 125°C

A/C COMPRESSOR CLUTCH

IGNITION SWITCH (IG2)

<F>2L-R

JUNCTION BLOCK

5 7.5A

13 (C-203)

(L-R)

37 (C-24)

(L-R)

11

JOINT CONNECTOR (1) (C-28)

9

(L-R)

16 (A-15)

(L-R)

2

3

(G)

81 (B-20)

ETACS-ECU (C-218)

72 73

<T> (R) 5 <T> (B) 16

6 17

<T> (R) 15 <T> (B) 14

A/C-ECU (C-15)

10

(V-Y) 13 (C-21)

(V-Y) 17 (A-15)

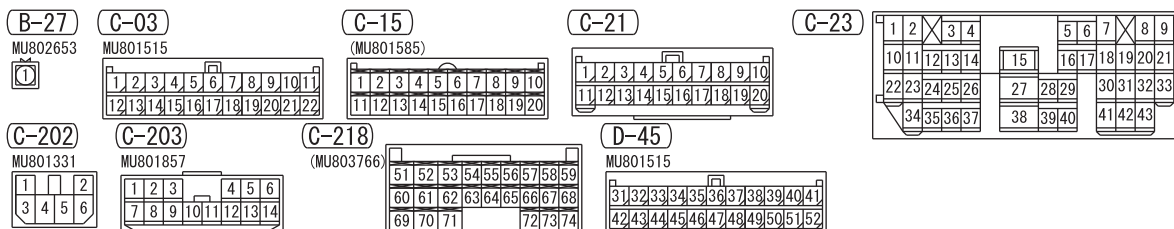
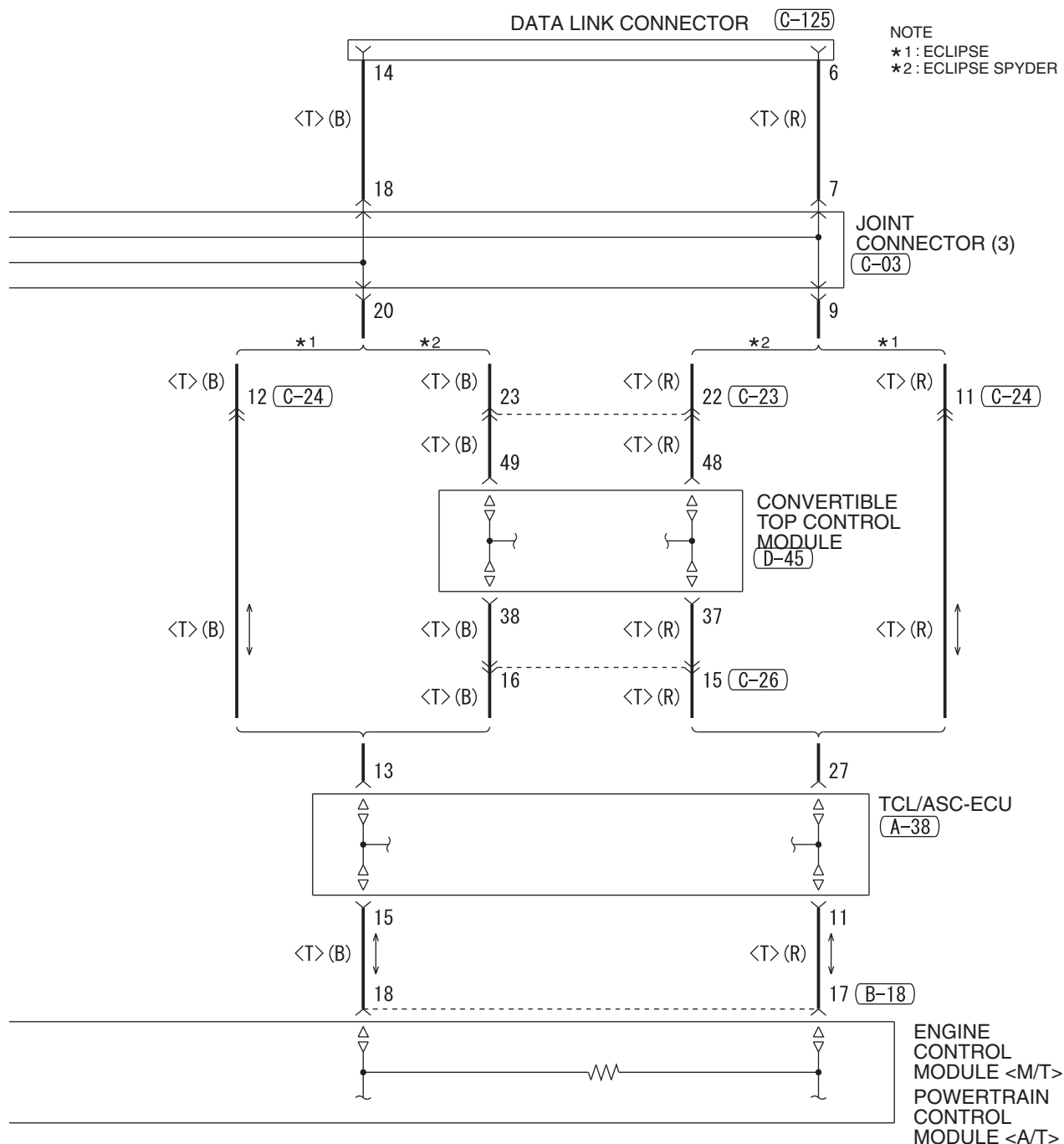
<F> (B-R) 1

<F>V

<F> (V-Y)



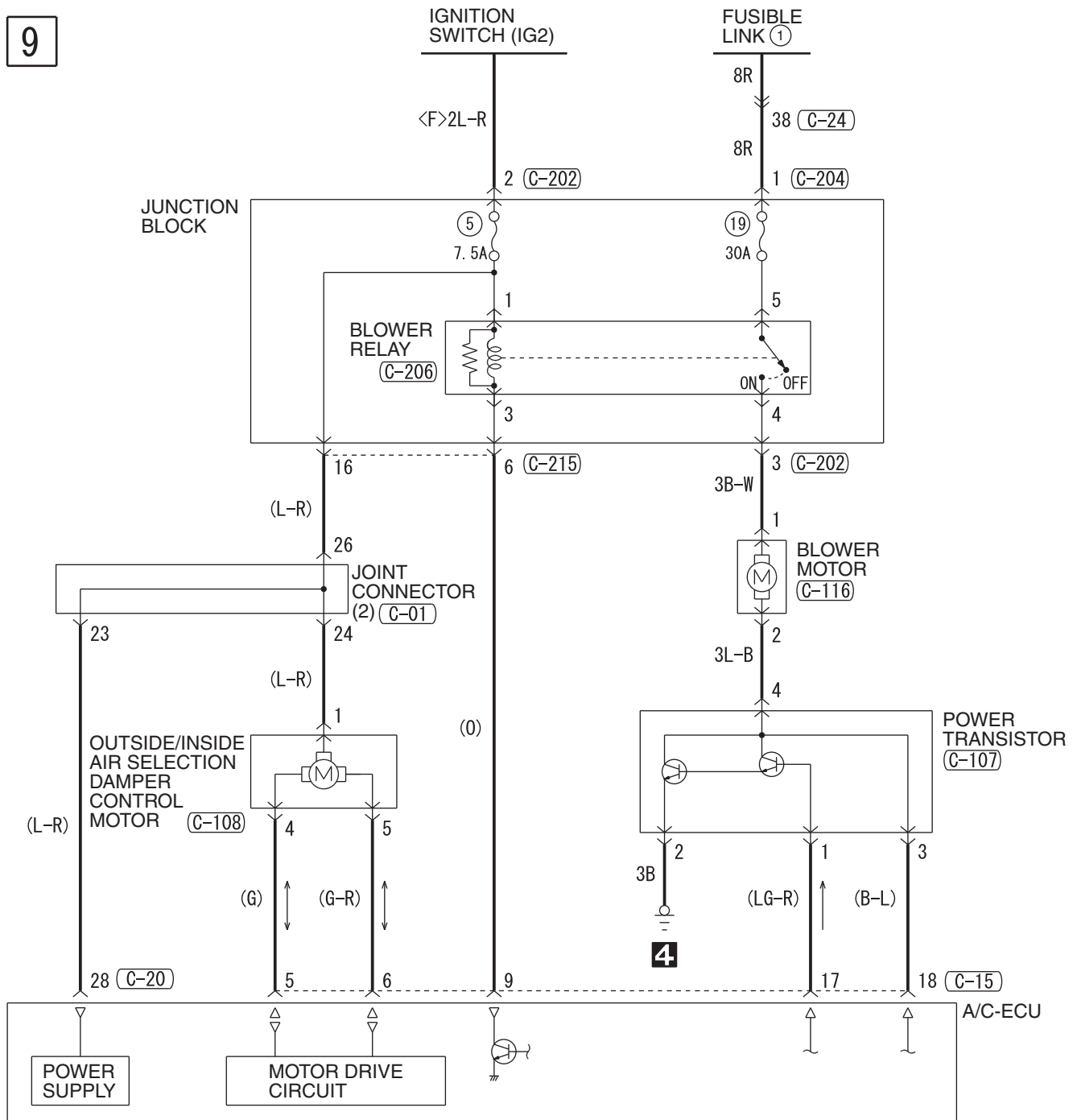
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HAP12M03DB

AUTOMATIC AIR CONDITIONING SYSTEM <3.8L ENGINE> (CONTINUED)

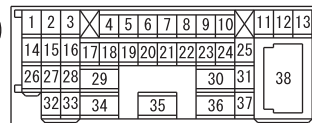
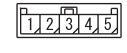
9



C-01

C-15
(MU801585)C-20
(MU801584)

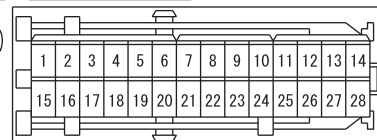
C-24

C-107
MU801365C-108
MU801569C-116
MU801325C-202
MU801331C-204
MU801403

C-206



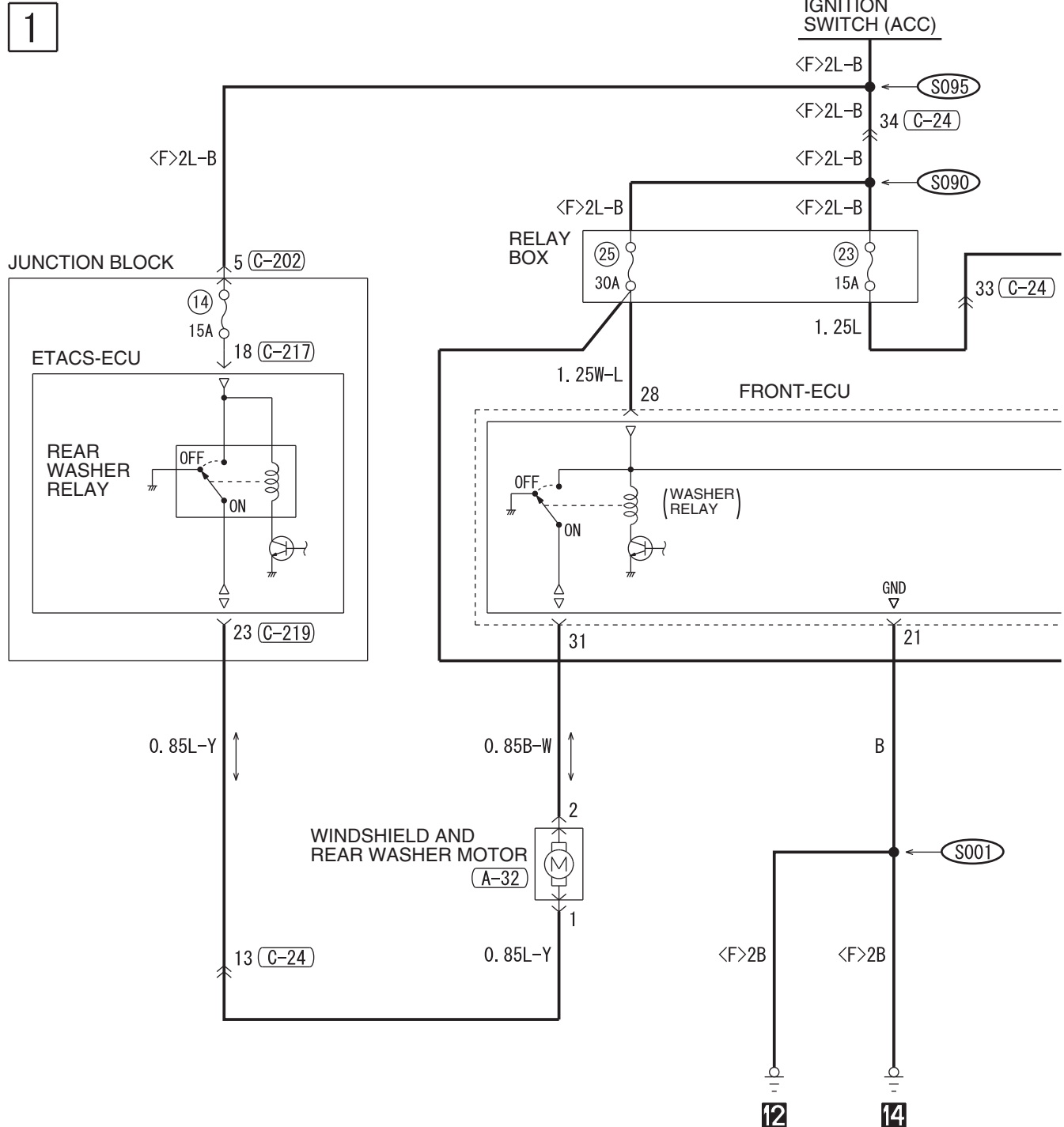
C-215



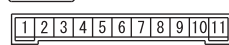
NOTES

WINDSHIELD WIPER AND WASHER <ECLIPSE-M/T>

M1901006104470

A-05
(MU802095)

A-13X



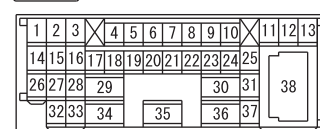
A-14X



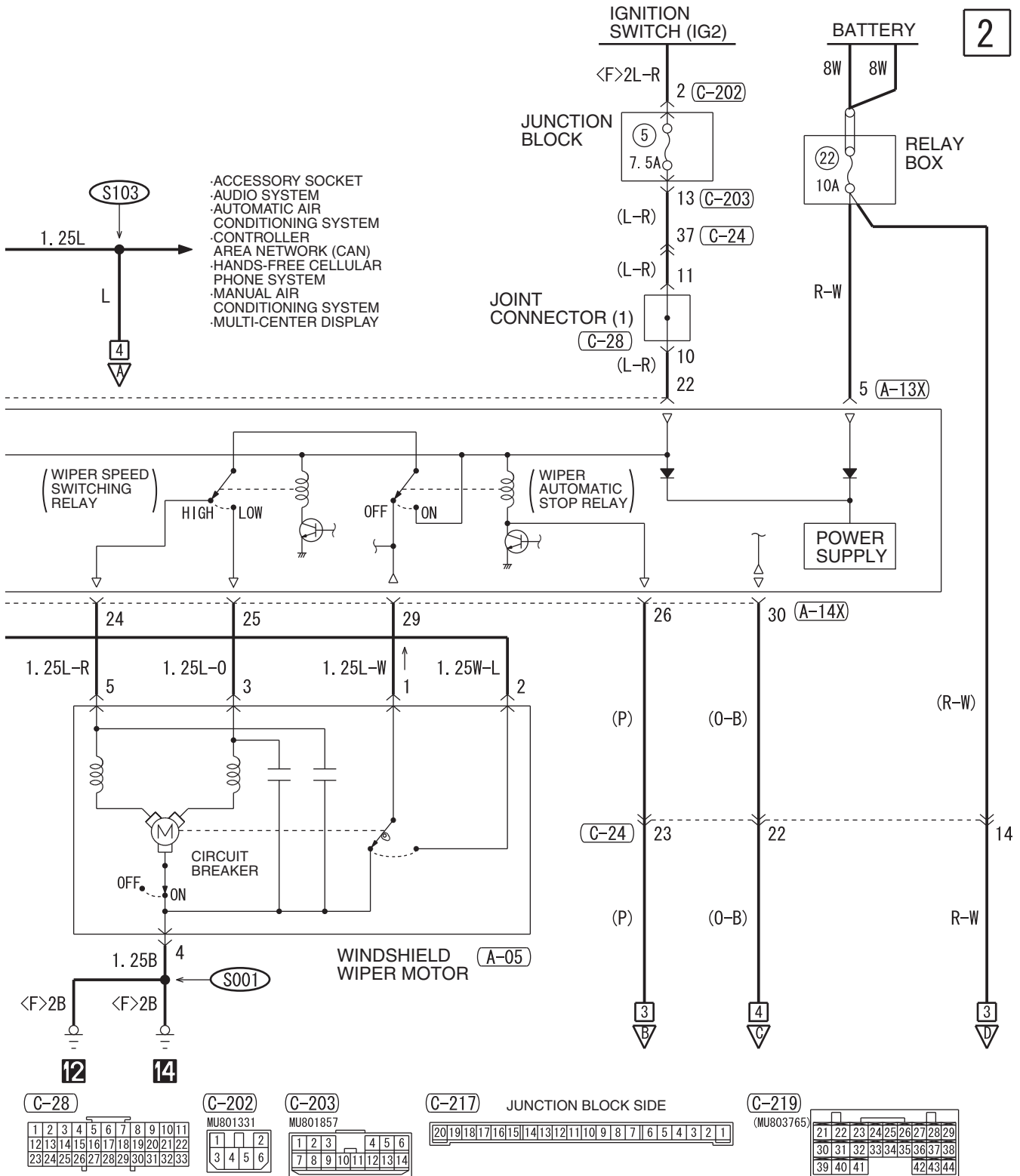
A-32



C-24



2



3

- AUDIO SYSTEM
- AUTO-CRUISE CONTROL SYSTEM
- AUTOMATIC AIR CONDITIONING SYSTEM
- BRAKE WARNING LIGHT, OIL PRESSURE WARNING LIGHT, FUEL WARNING LIGHT
- CENTRAL DOOR LOCKING SYSTEM
- CHARGING SYSTEM
- CONTROLLER AREA NETWORK (CAN)
- DOOR AJAR WARNING TONE ALARM
- ELECTRONIC BRAKE FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC)
- ENGINE IMMOBILIZER SYSTEM
- FOG LIGHT
- FRONT DOME LIGHT, REAR DOME LIGHT, LUGGAGE COMPARTMENT LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT
- HANDS-FREE CELLULAR PHONE SYSTEM
- HEADLIGHT
- MANUAL AIR CONDITIONING SYSTEM
- METER AND GAUGE
- MFI SYSTEM
- MULTI-CENTER DISPLAY
- SEAT BELT WARNING TONE ALARM
- SUPPLEMENTAL RESTRAINT SYSTEM (SRS)
- THEFT-ALARM SYSTEM
- TIRE PRESSURE MONITORING SYSTEM (TPMS)
- TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT
- VANITY MIRROR LIGHT

RELAY BOX (FUSE #22)

R-W
(R-W)
(R-W)

IGNITION SWITCH (IG1)

<F>2R

JUNCTION BLOCK

6 (C-202)
7.5A
25 (C-215)
17
15 (C-01)
9

JOINT CONNECTOR (2)

(P)

FRONT-ECU

8

COLUMN-ECU

7 11 10 9 8 6
7 11 10 9 8 6

(C-309-2)

VARIABLE INTERMITTENT WIPER CONTROL SWITCH

SLOW FAST

WINDSHIELD WASHER SWITCH

OFF ON OFF ON OFF ON OFF ON OFF ON

(MIST) (INT) (LO) (HI)

3 3 (C-309-1)

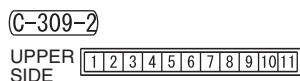
COLUMN SWITCH (C-309)

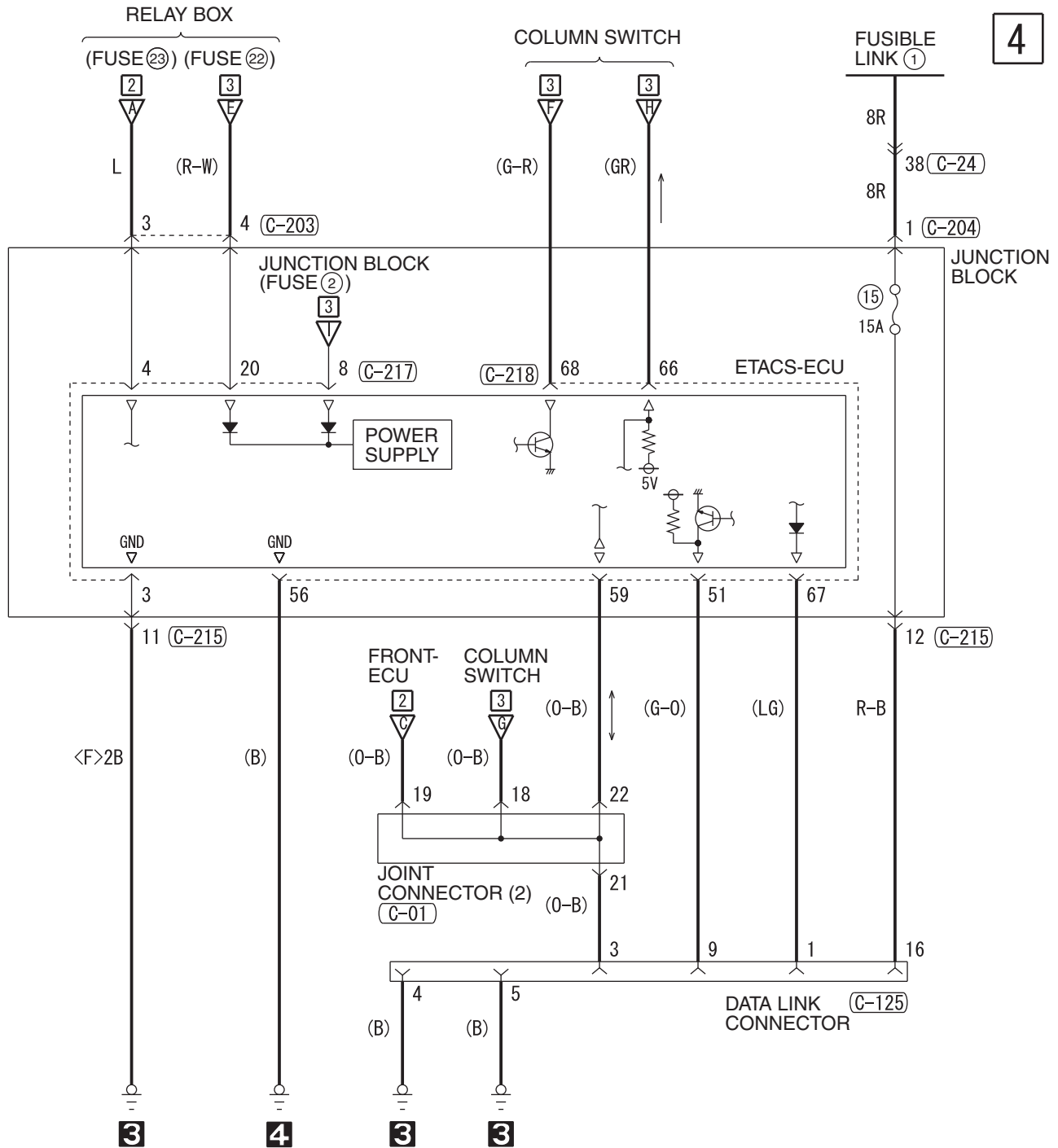
4 (B) S082
<F>2B <F>2B

3 4

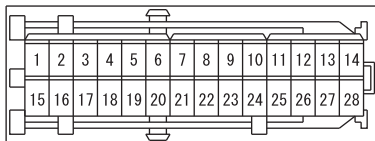
(G-R) (O-B) (GR)

4 4 4

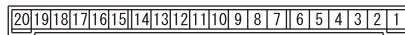




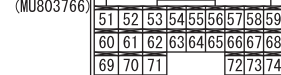
(C-215)



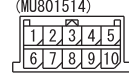
(C-217) JUNCTION BLOCK SIDE



(C-218)

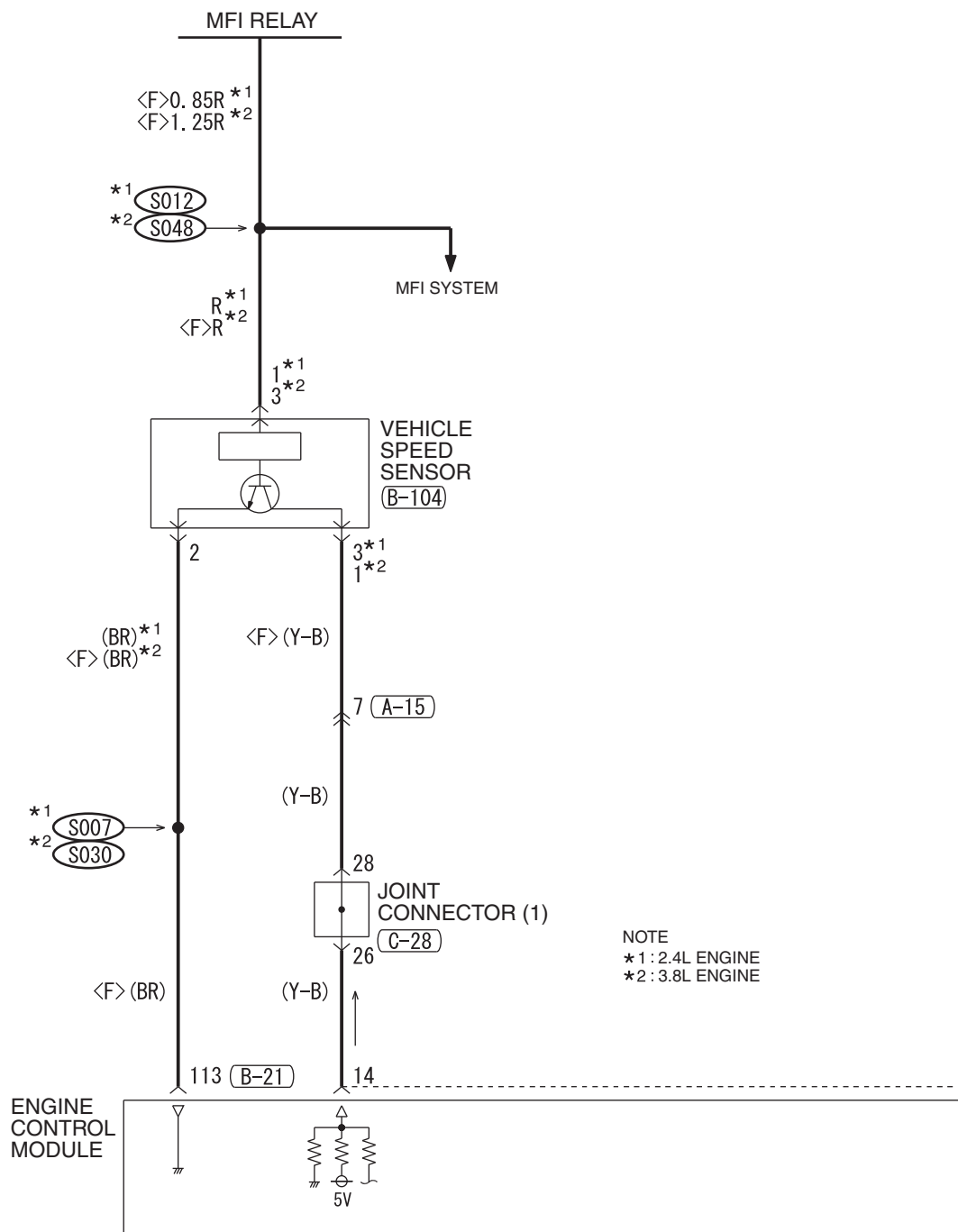


(C-309)

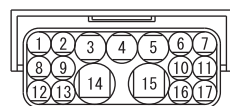


WINDSHIELD WIPER AND WASHER <ECLIPSE-M/T> (CONTINUED)

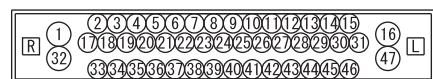
5



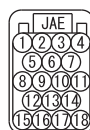
A-15



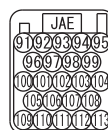
A-38



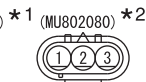
B-18



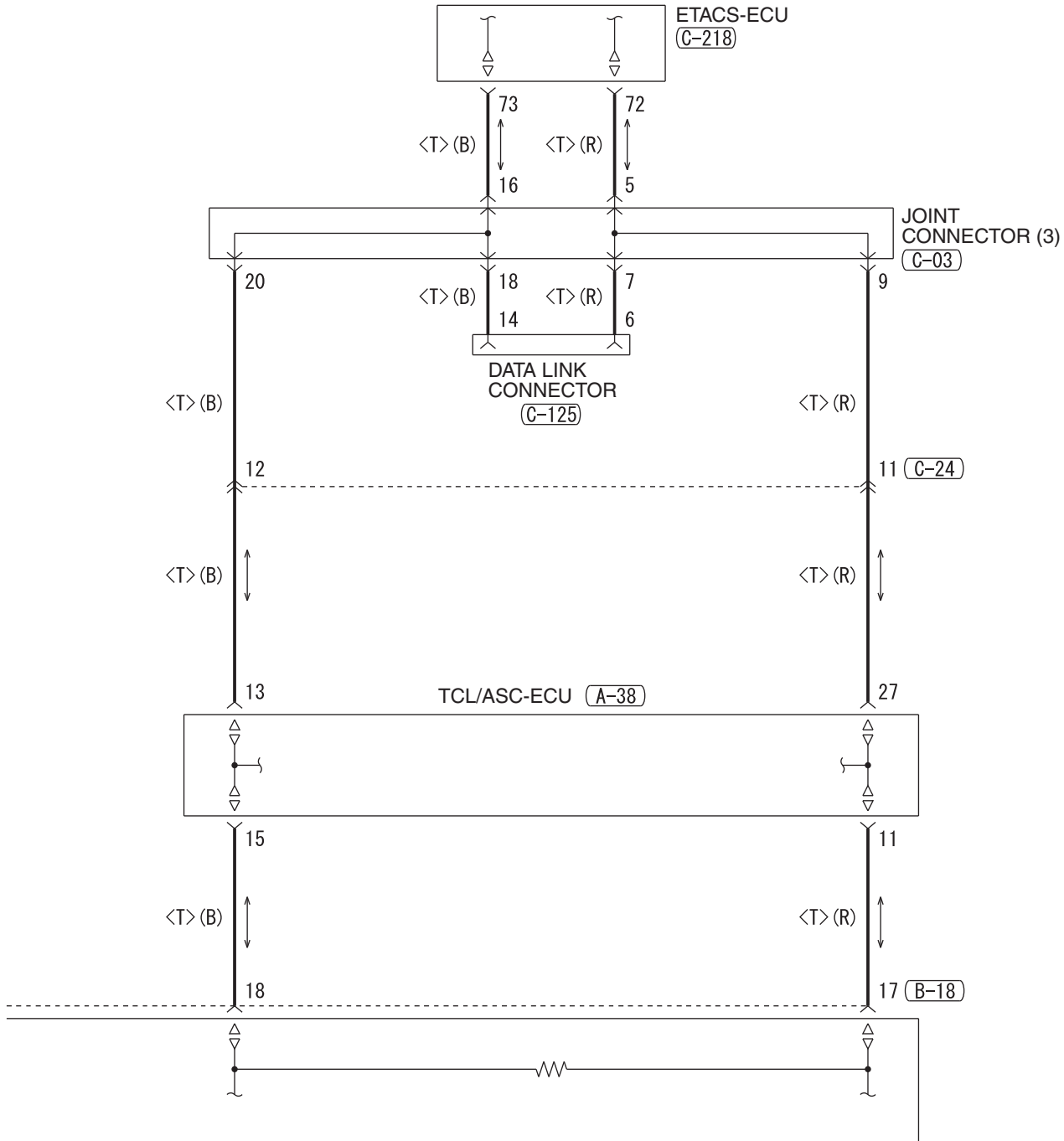
B-21



B-104



6



(C-03)
MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39

(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-125) FRONT SIDE

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
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(C-218) (MU803766)

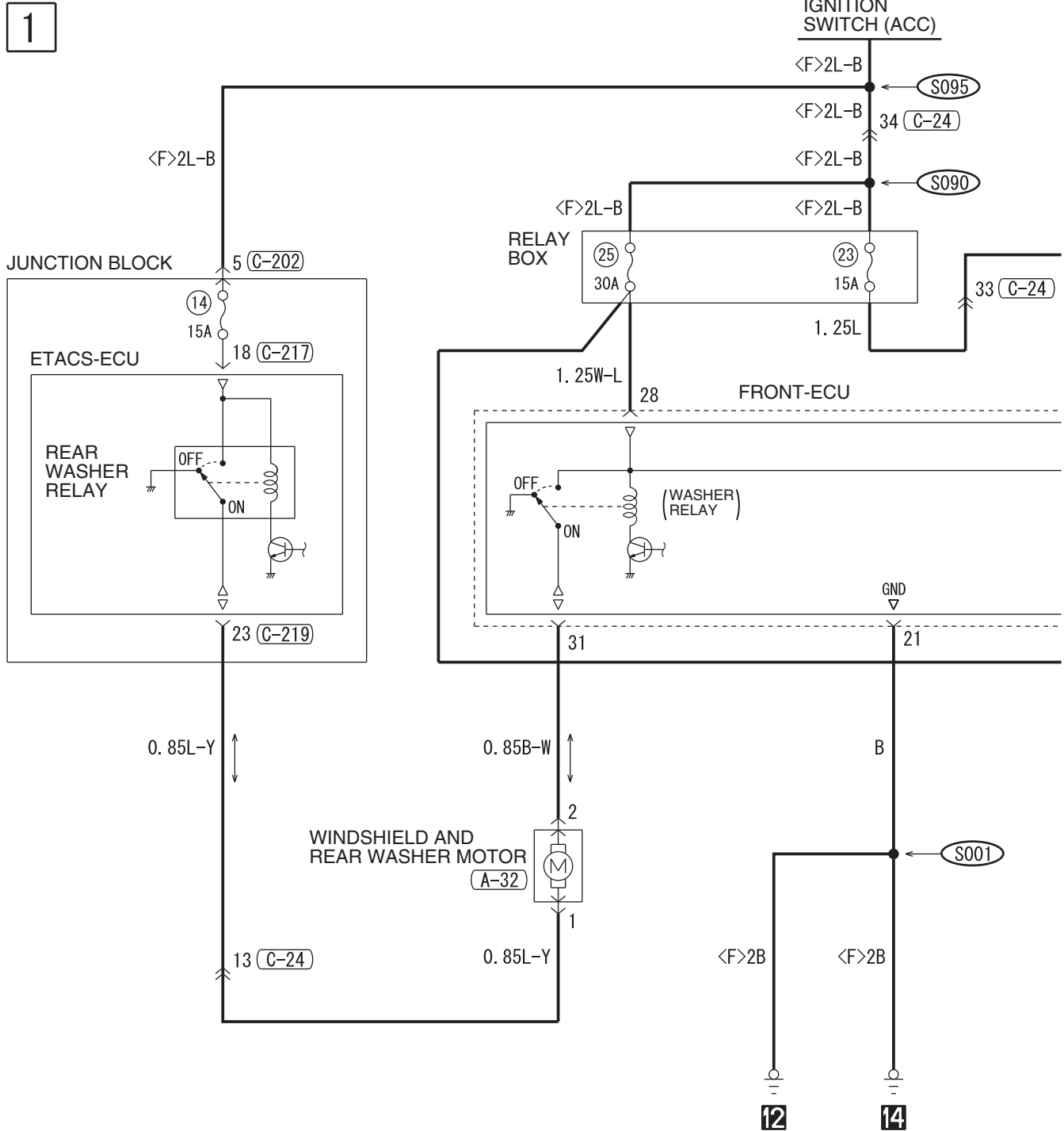
51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68
69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86

WIRE COLOR CODE

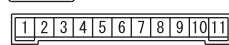
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER HAP13M00CB

WINDSHIELD WIPER AND WASHER <ECLIPSE-A/T>

M1901006104481

A-05
(MU802095)

A-13X



A-14X

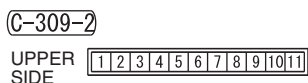


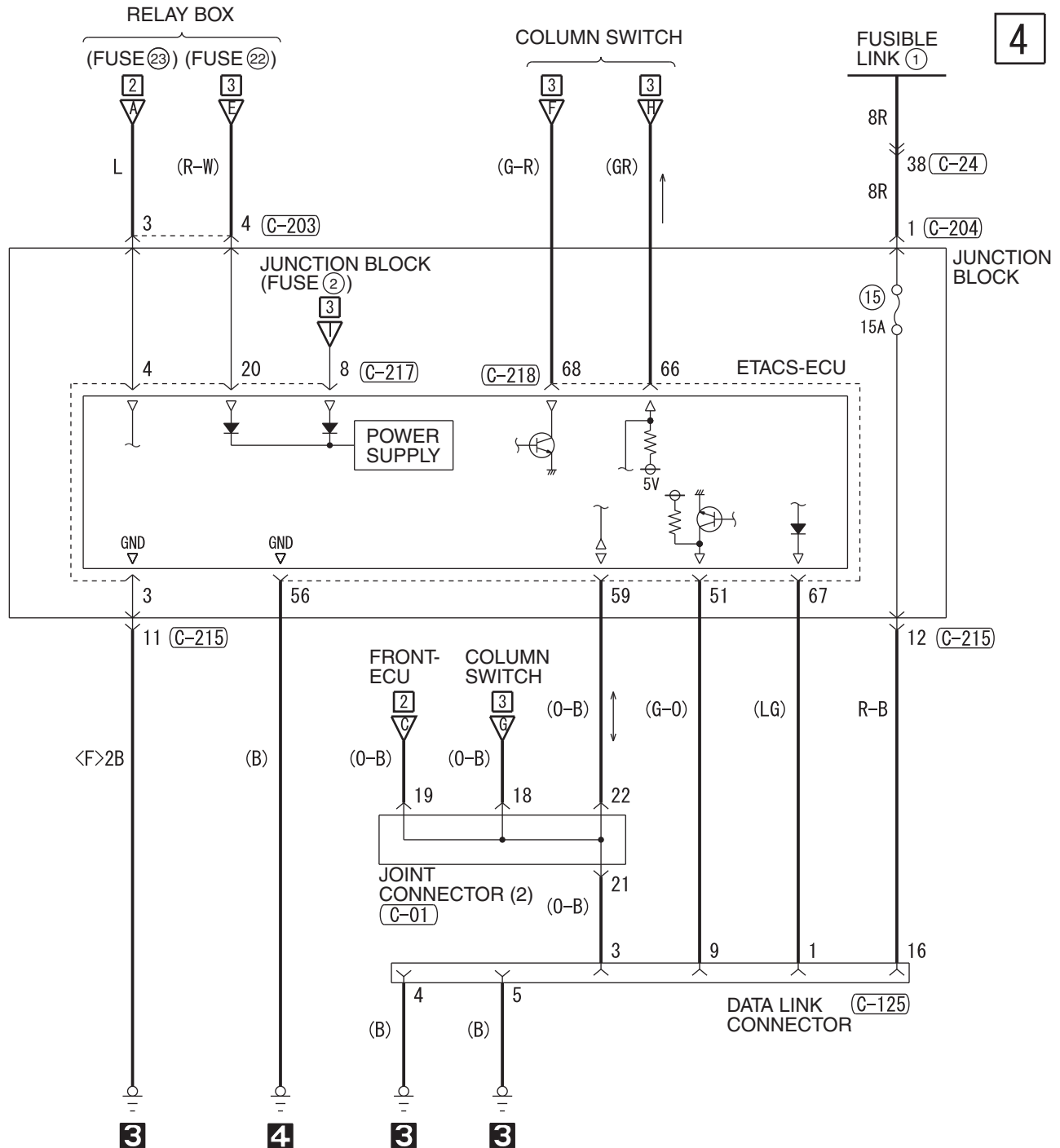
A-32



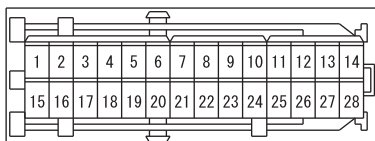
C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29						30	31	38	
32	33	34		35		36	37					

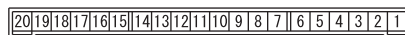
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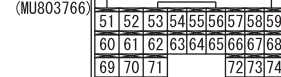
(C-215)



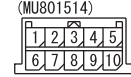
(C-217) JUNCTION BLOCK SIDE



(C-218)

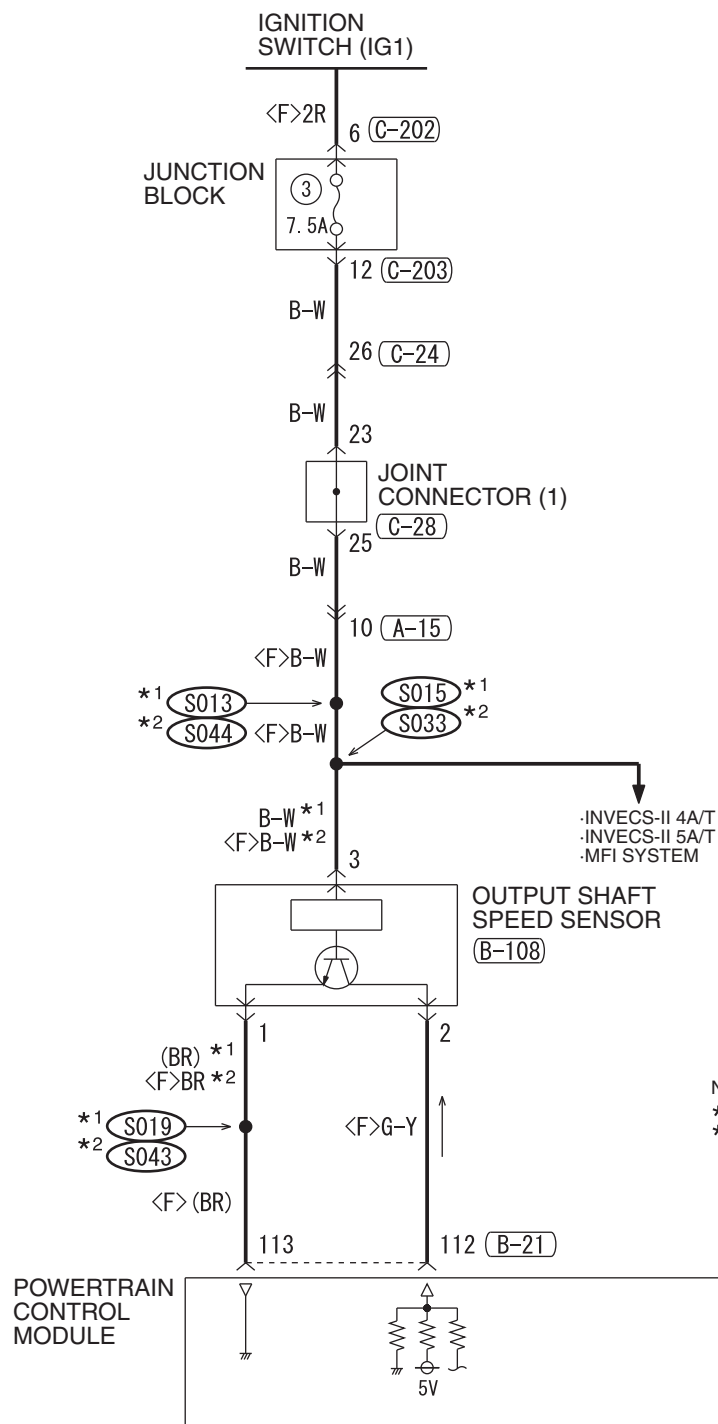


(C-309)

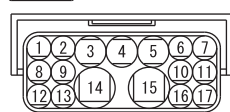


WINDSHIELD WIPER AND WASHER <ECLIPSE-A/T> (CONTINUED)

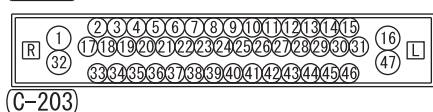
5



A-15

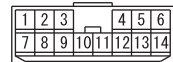


A-38

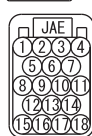


C-203

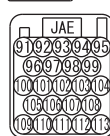
MU801857



B-18



B-21



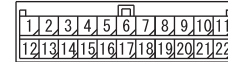
B-108

(MU802348)

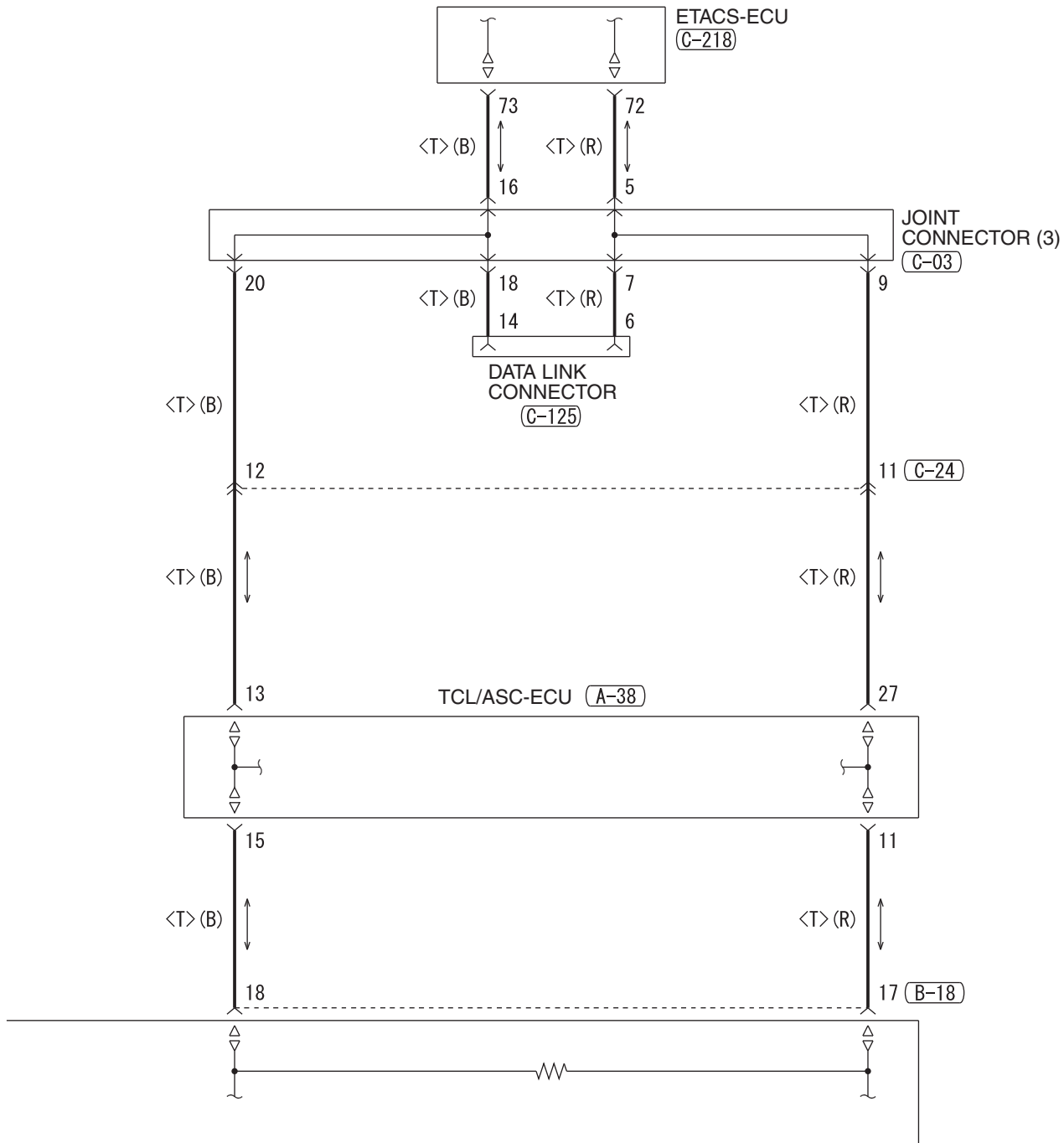


C-03

MU801515



6



C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

C-28

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
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C-125

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

FRONT
SIDE

C-218

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74			

C-202

1	2
3	4
5	6

WIRE COLOR CODE

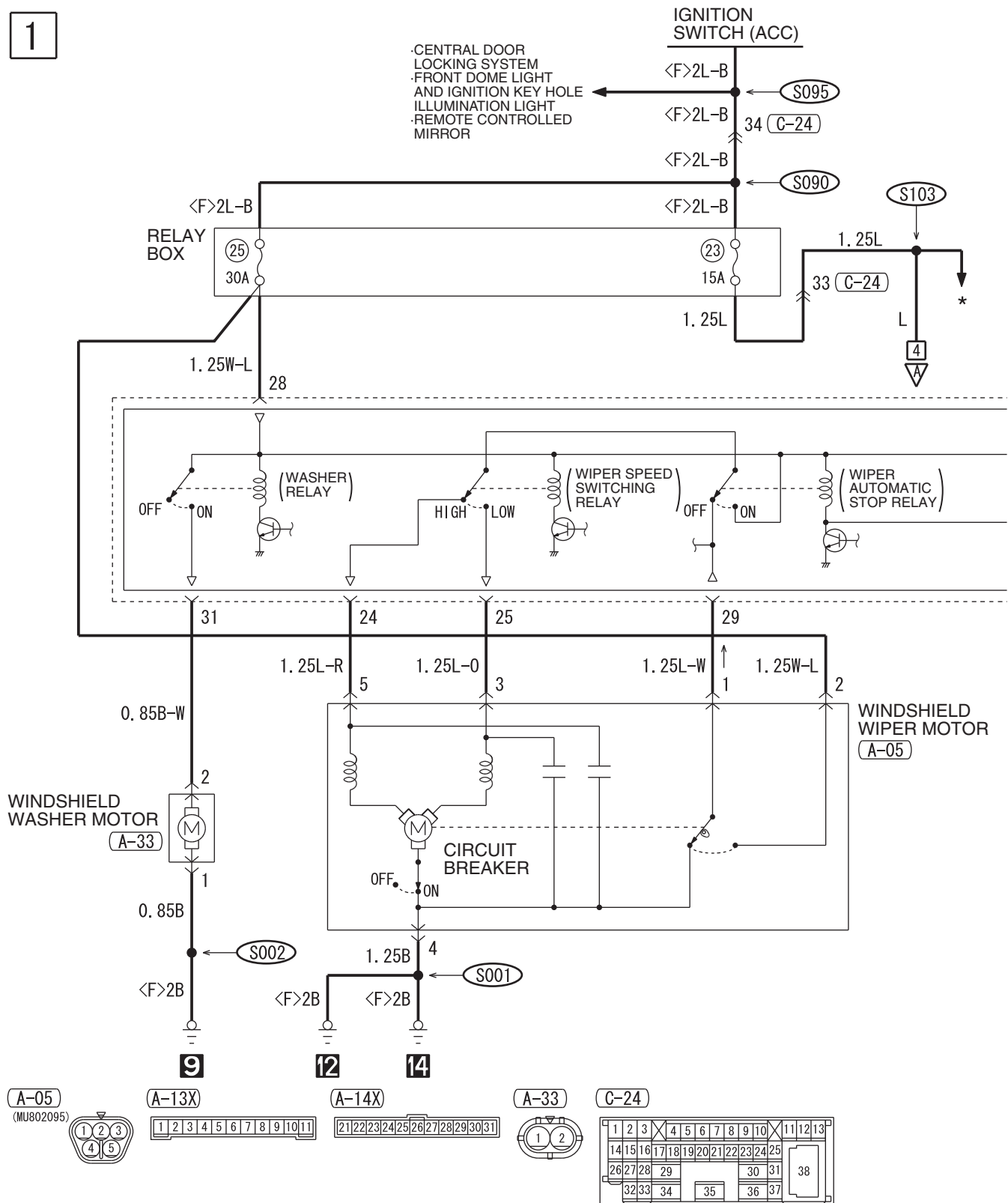
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP13M01CB

WINDSHIELD WIPER AND WASHER
<ECLIPSE SPYDER-M/T>

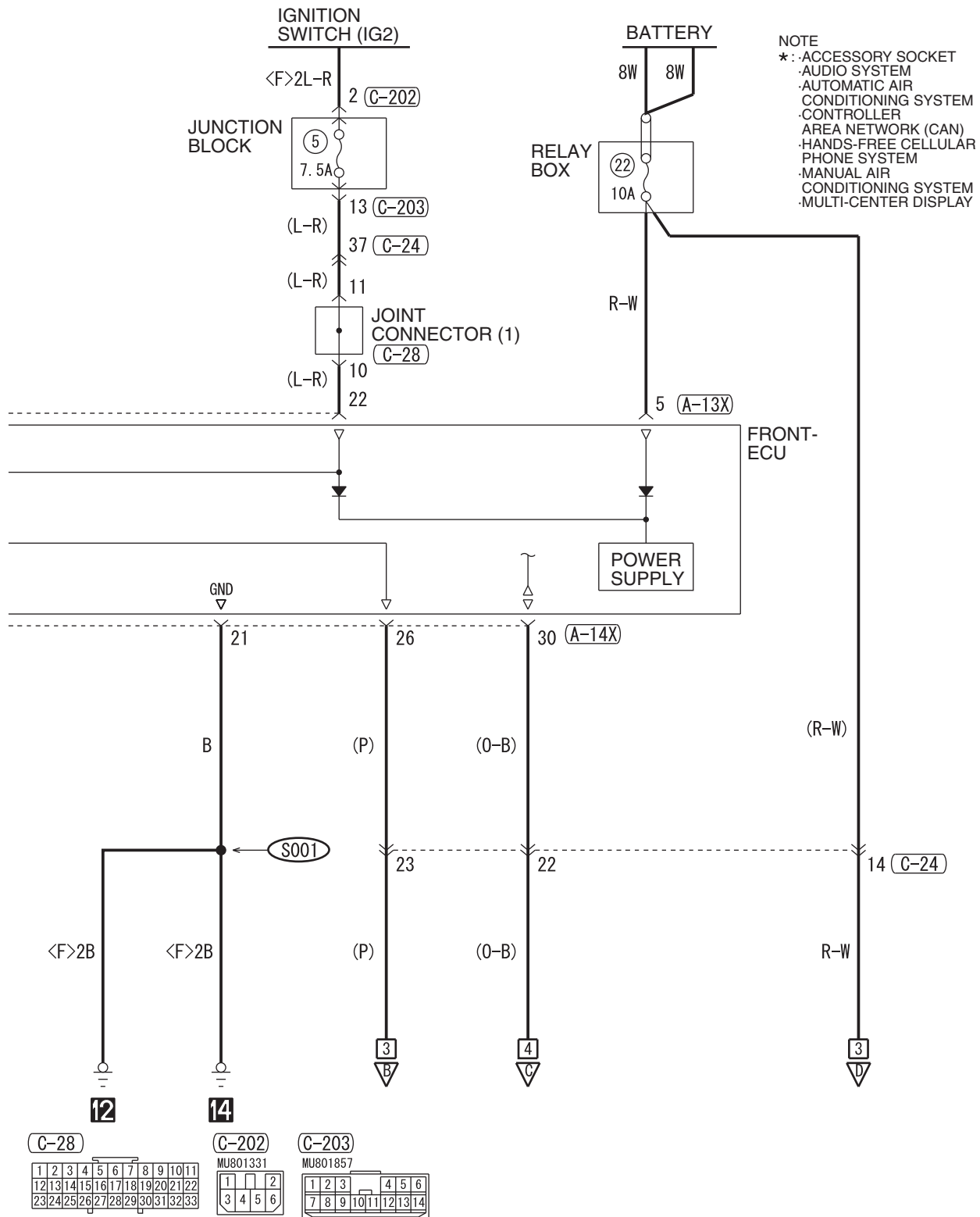
M1901006104492

1

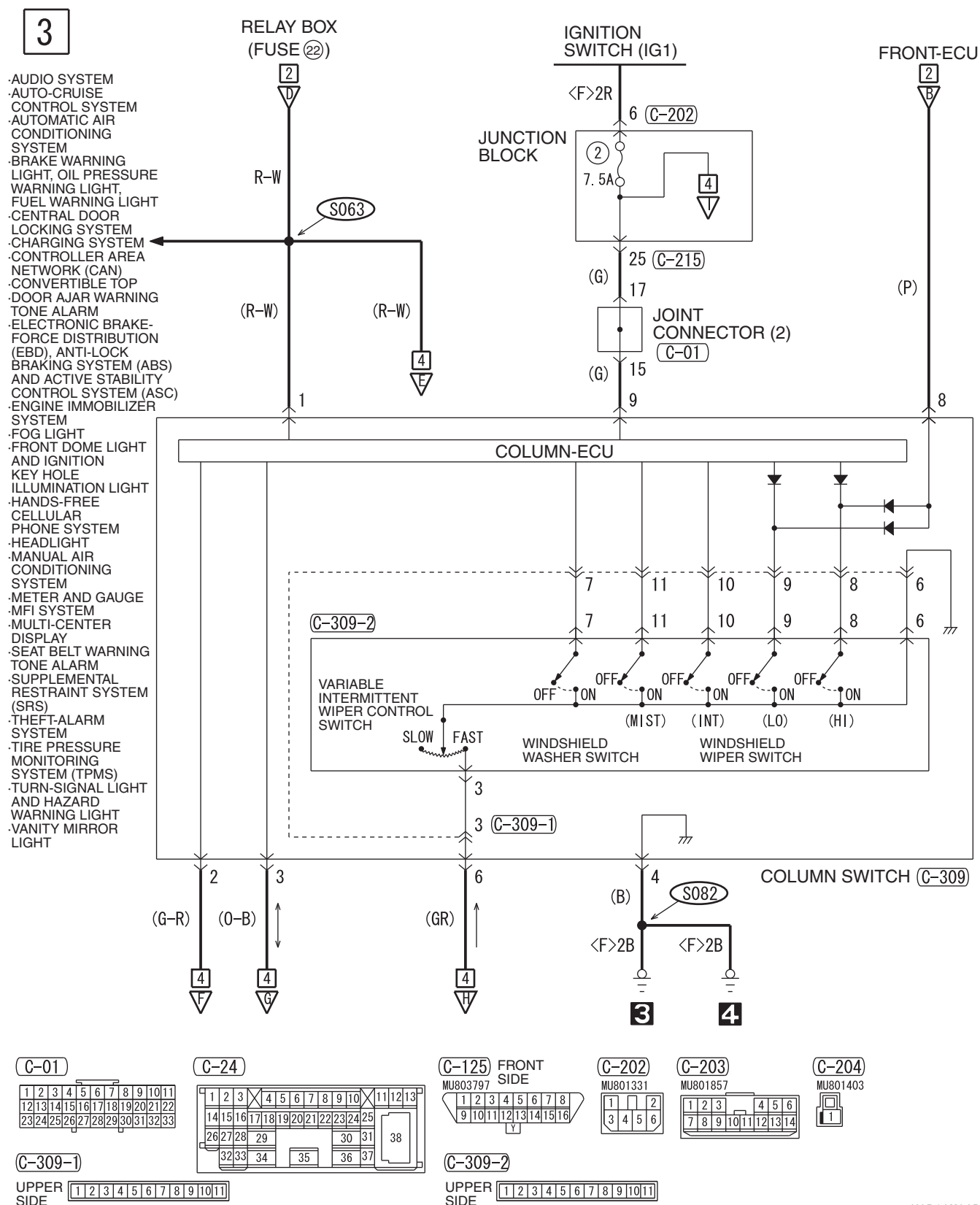


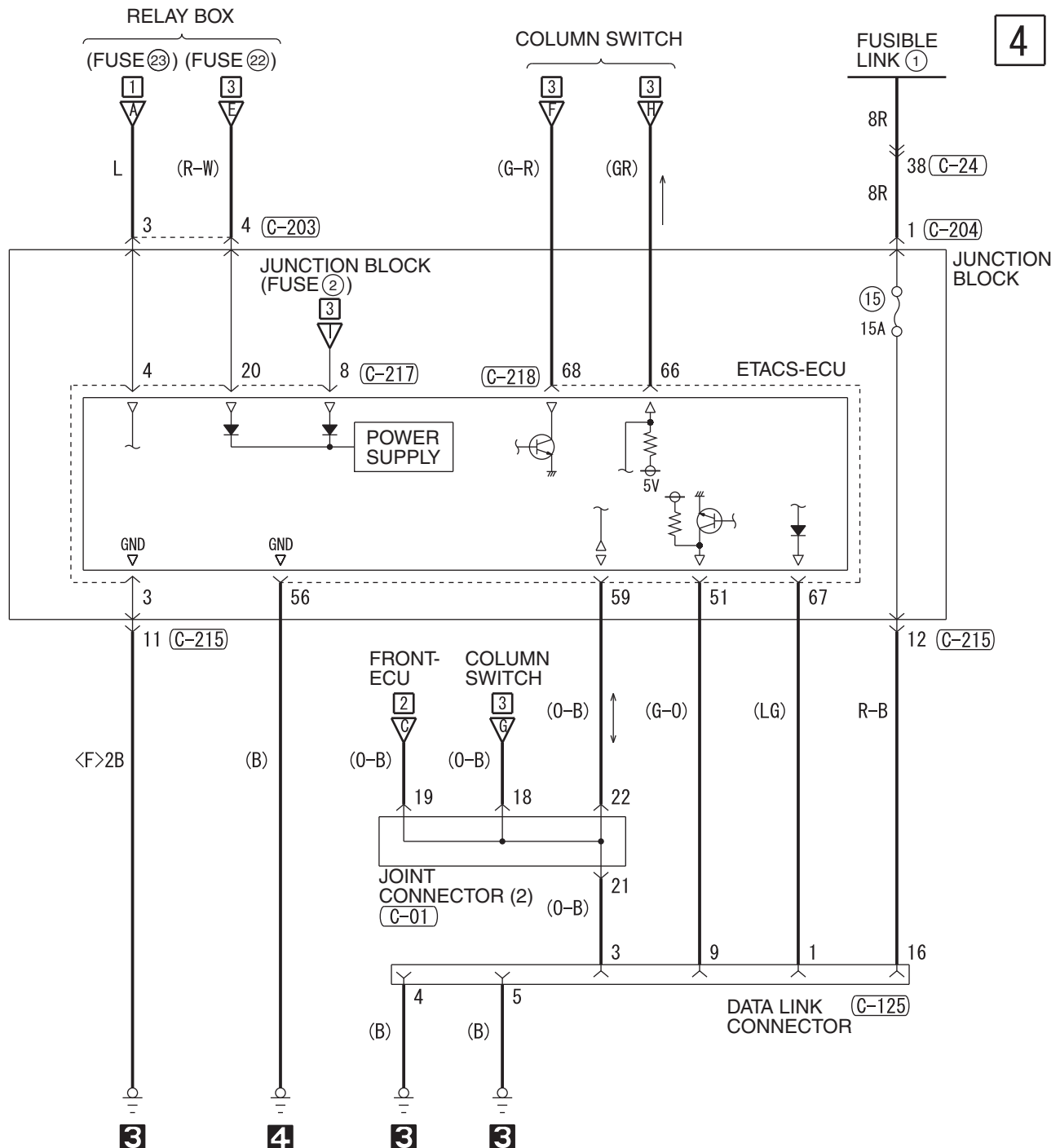
HAP13M02AA

2

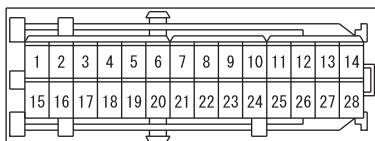


WINDSHIELD WIPER AND WASHER <ECLIPSE SPYDER-M/T> (CONTINUED)



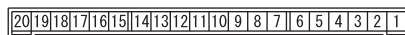


(C-215)



(C-217)

JUNCTION BLOCK SIDE



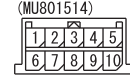
(C-218)

(MU803766)



(C-309)

(MU801514)



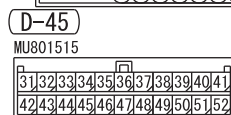
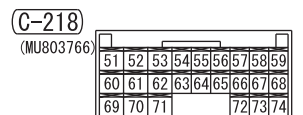
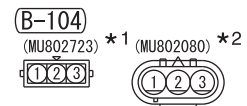
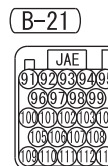
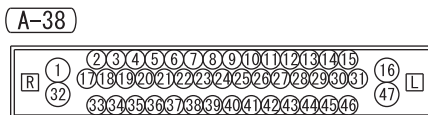
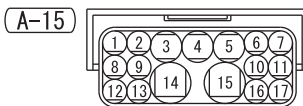
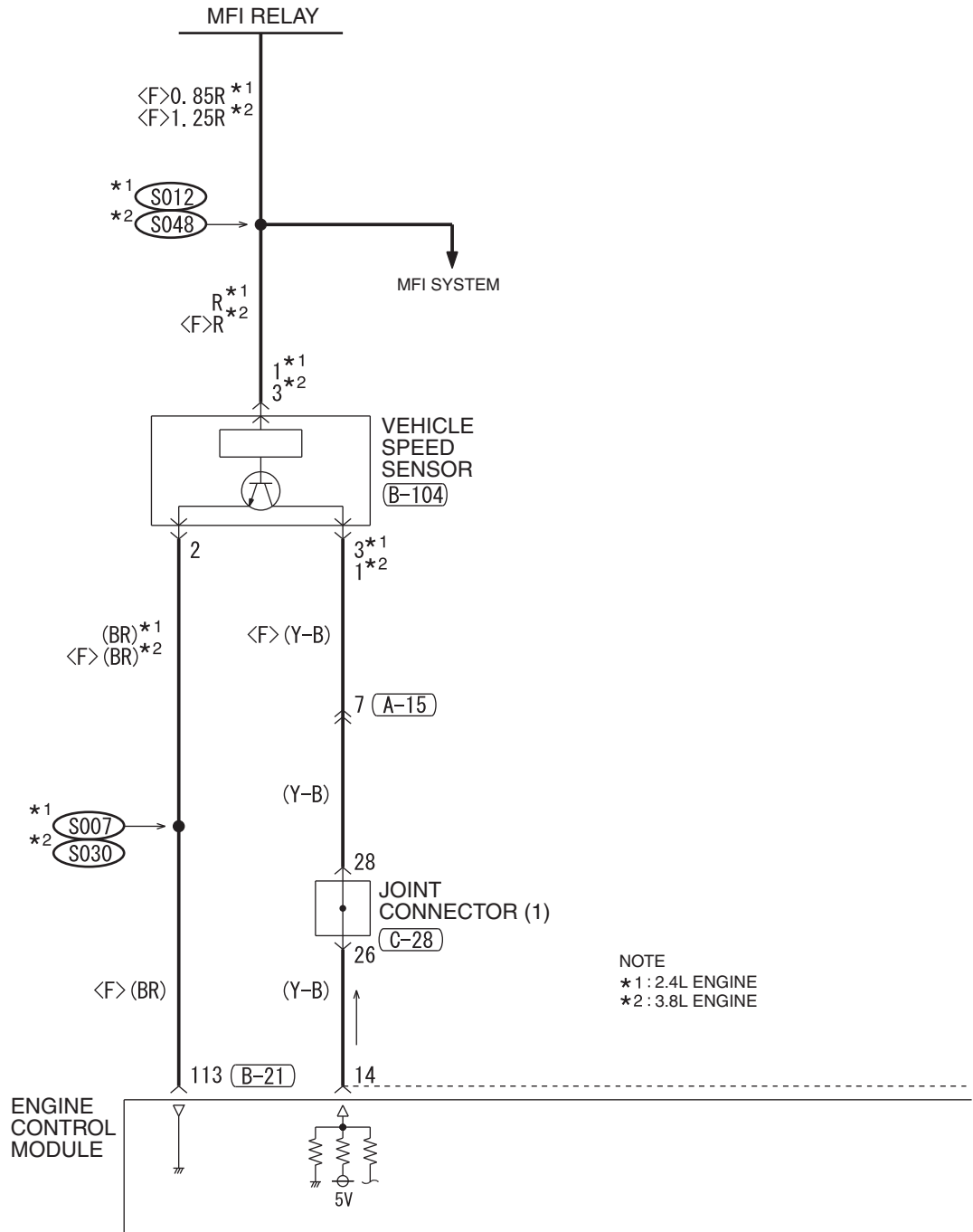
WIRE COLOR CODE

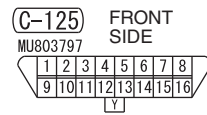
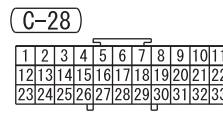
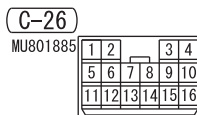
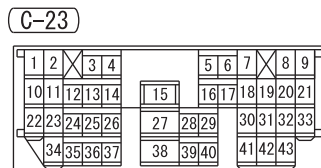
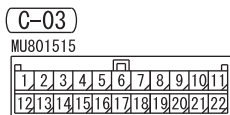
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP13M02BB

WINDSHIELD WIPER AND WASHER <ECLIPSE SPYDER-M/T> (CONTINUED)

5



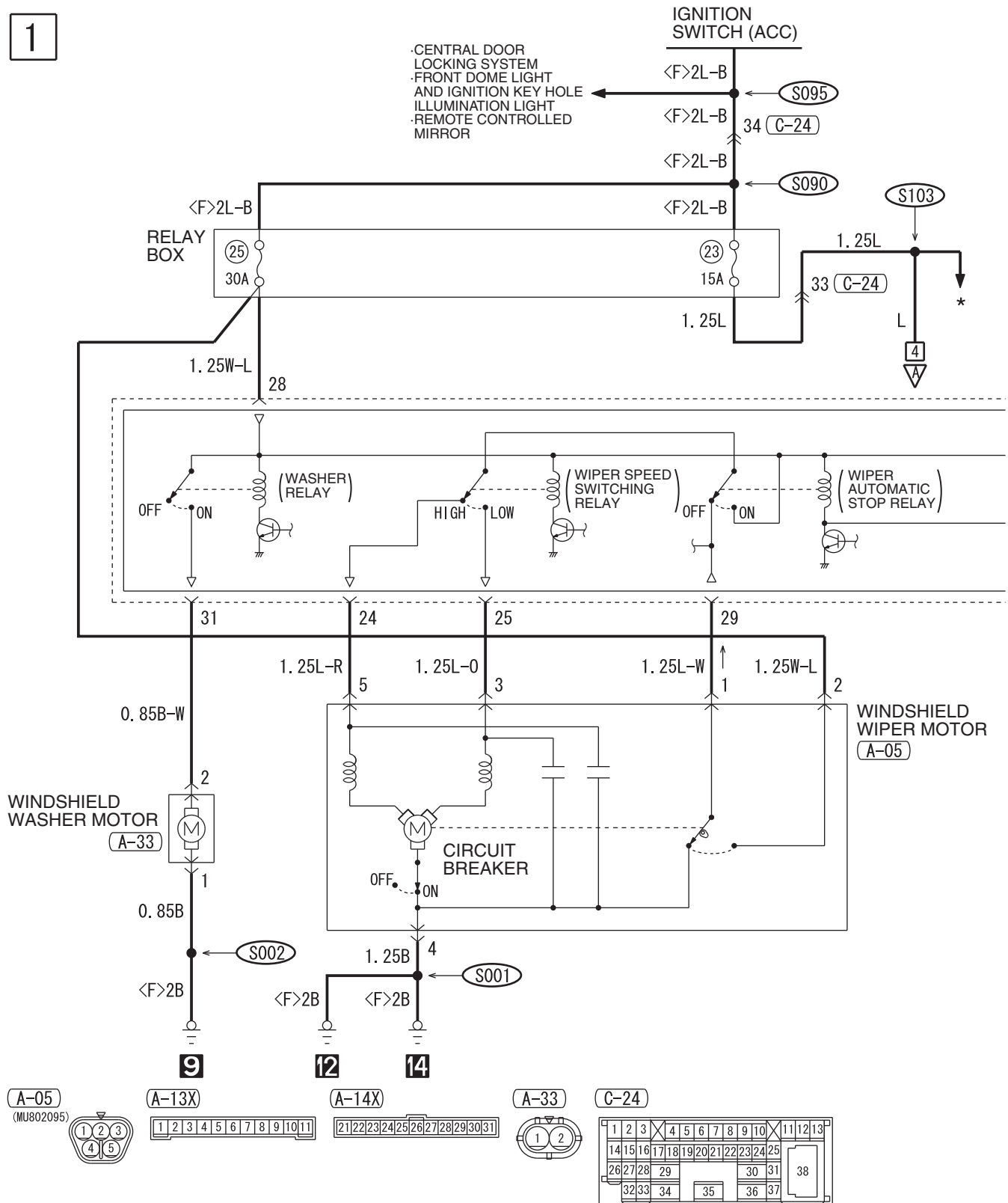


BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER HAP13M02CC

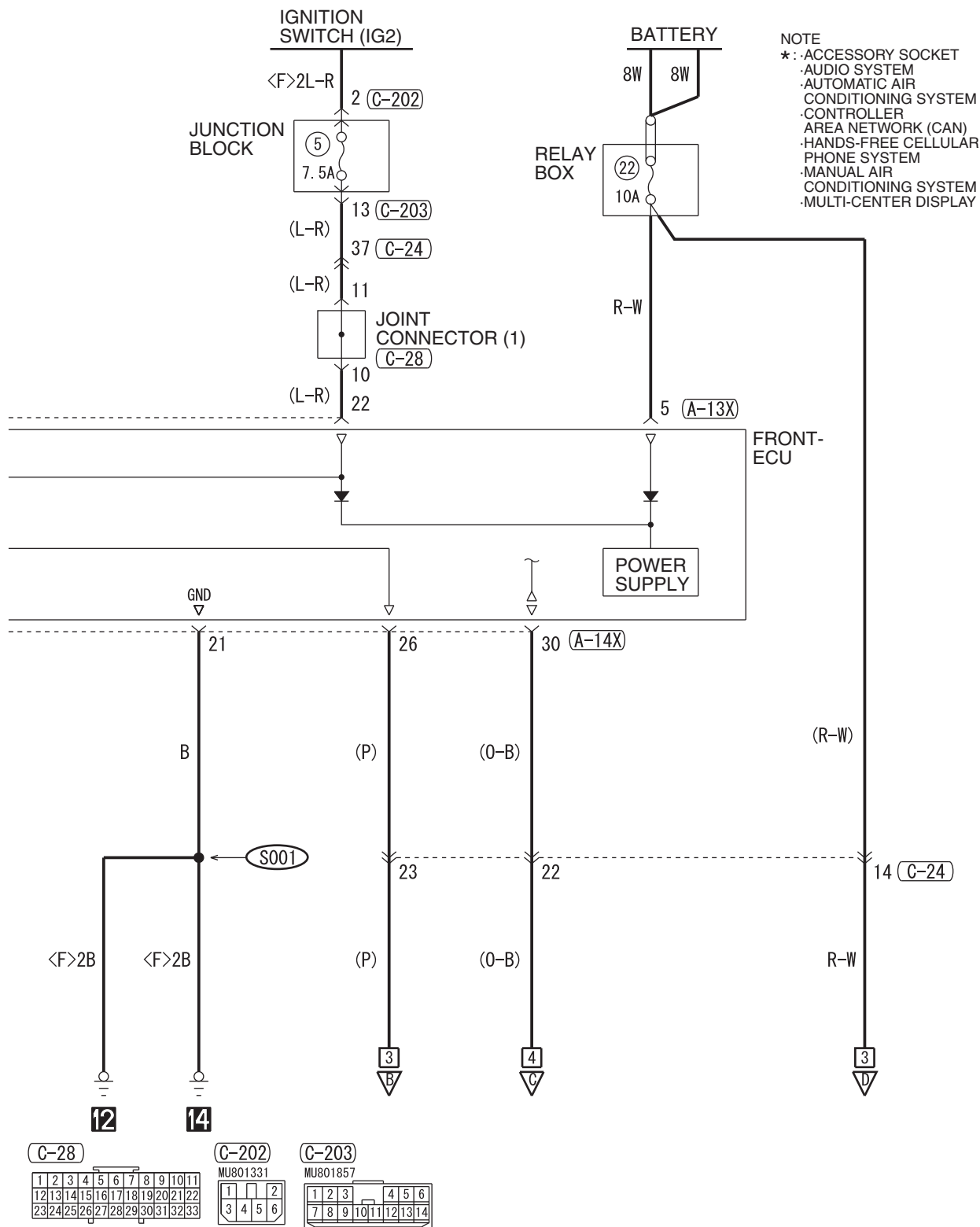
WINDSHIELD WIPER AND WASHER
<ECLIPSE SPYDER-A/T>

M1901006104500

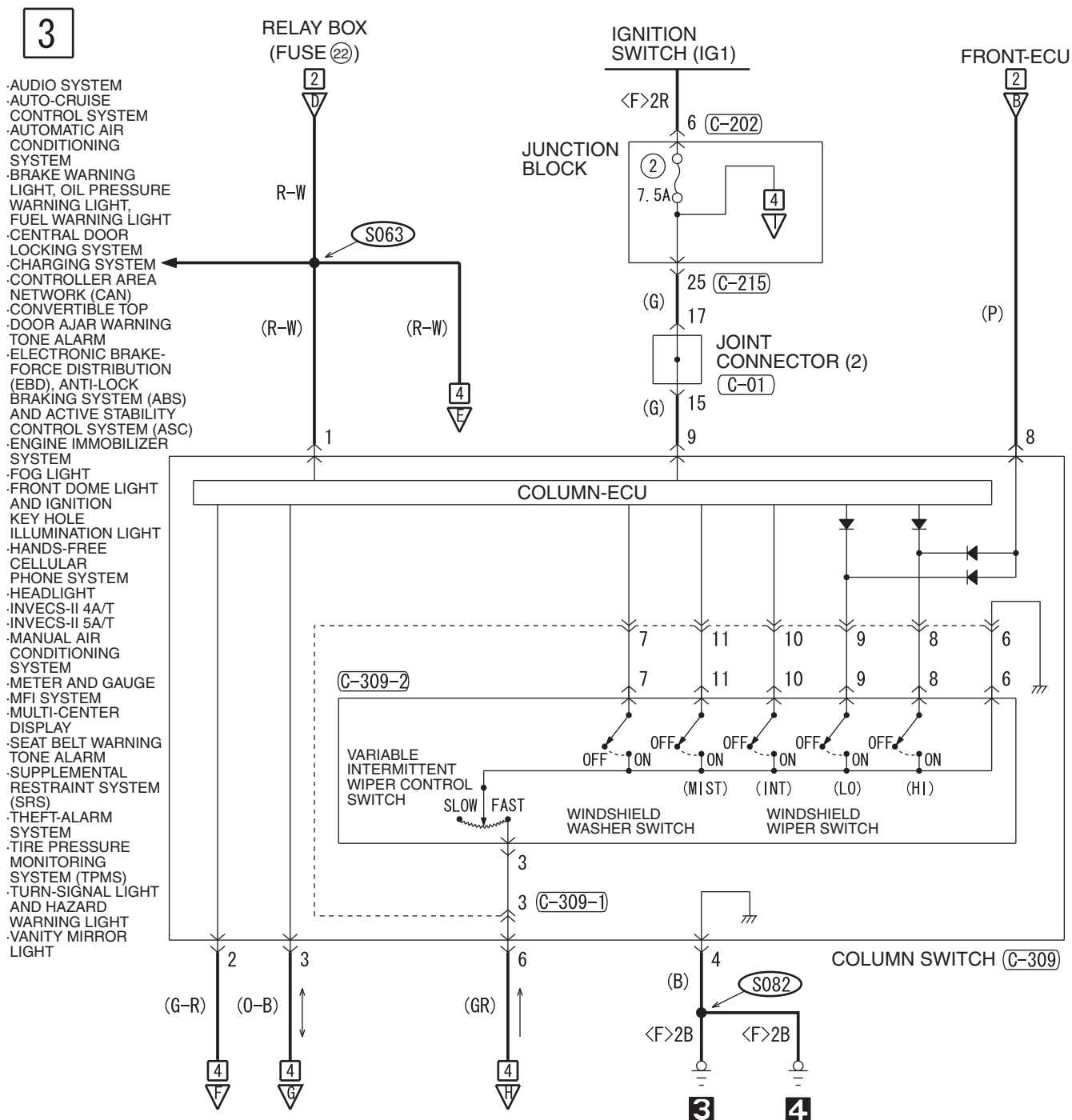
1



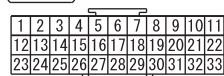
HAP13M03AA



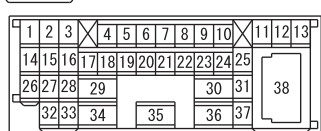
2

WINDSHIELD WIPER AND WASHER <ECLIPSE SPYDER-A/T> (CONTINUED)

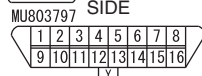
(C-01)



(C-24)



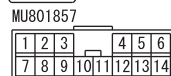
(C-125) FRONT



(C-202)



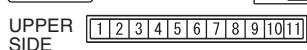
(C-203)



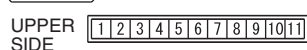
(C-204)



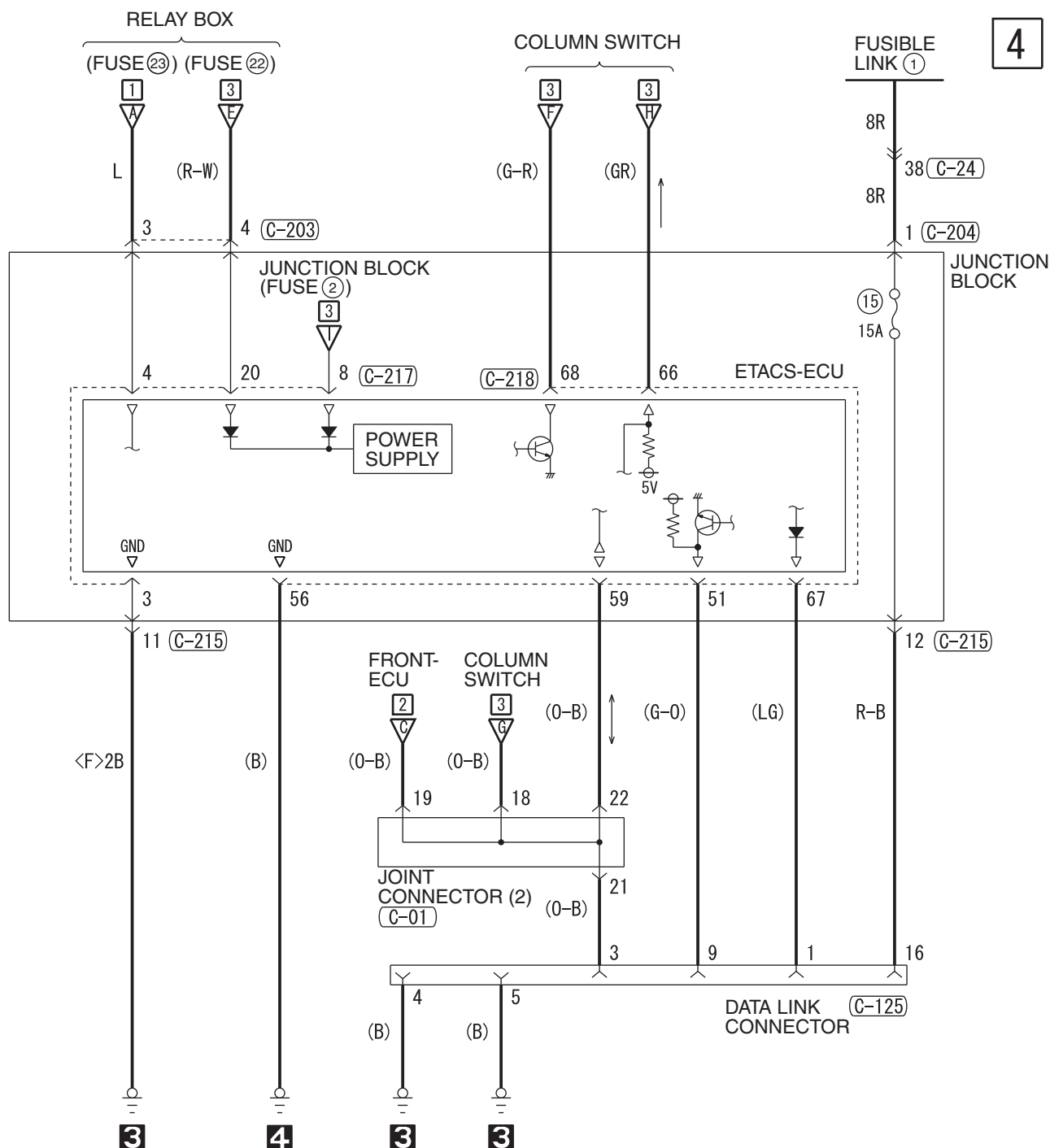
(C-309-1)



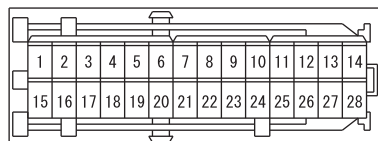
(C-309-2)



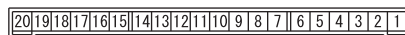
4



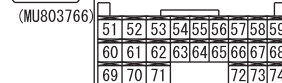
(C-215)



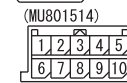
(C-217) JUNCTION BLOCK SIDE



(C-218)

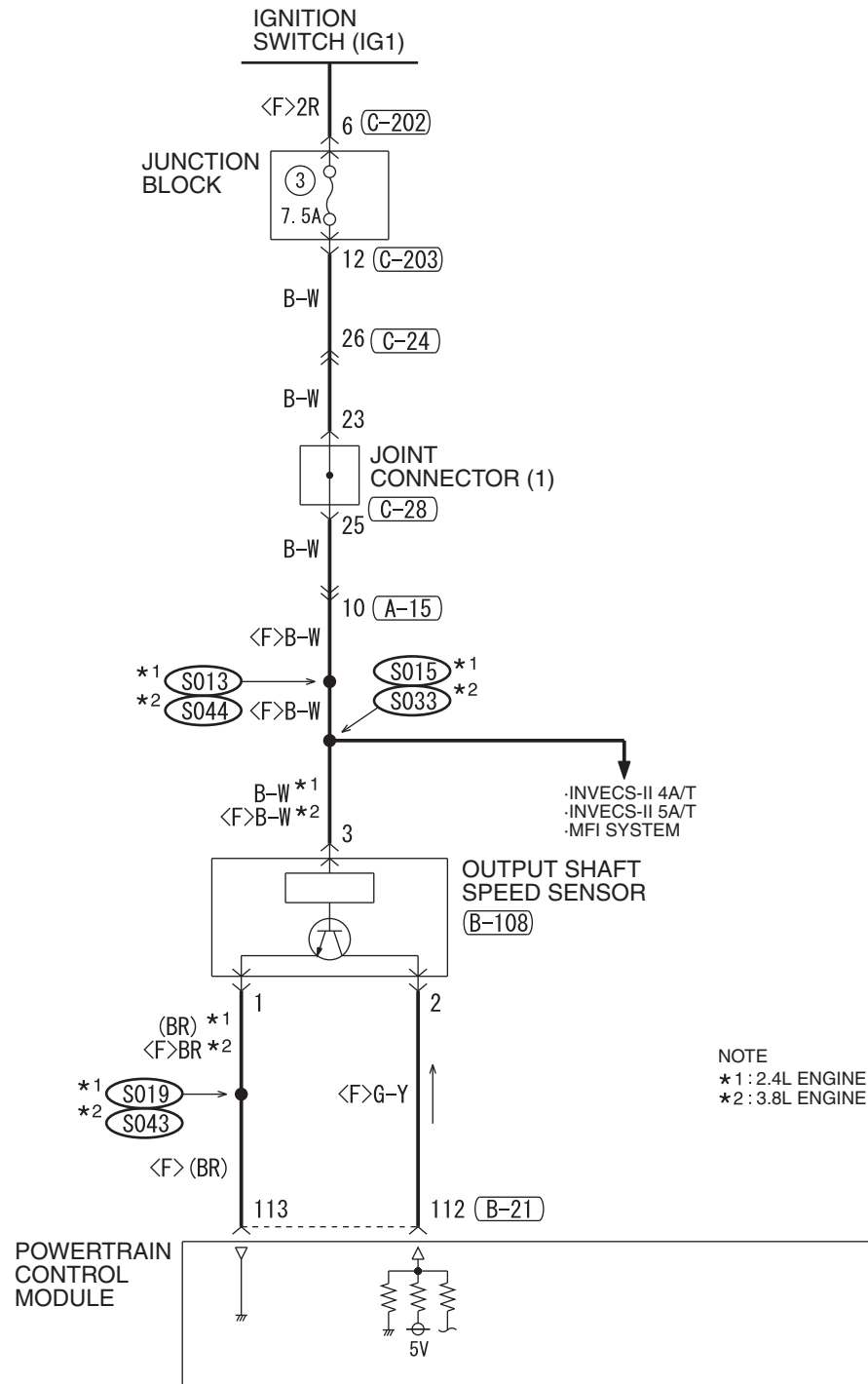


(C-309)

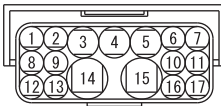


WINDSHIELD WIPER AND WASHER <ECLIPSE SPYDER-A/T> (CONTINUED)

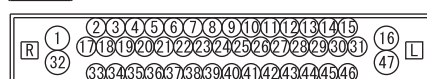
5



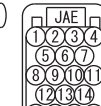
A-15



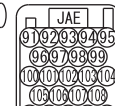
A-38



B-18



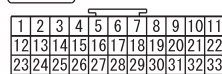
B-21



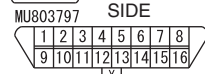
B-108



C-28



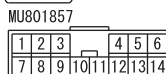
C-125



C-202



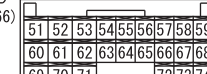
C-203



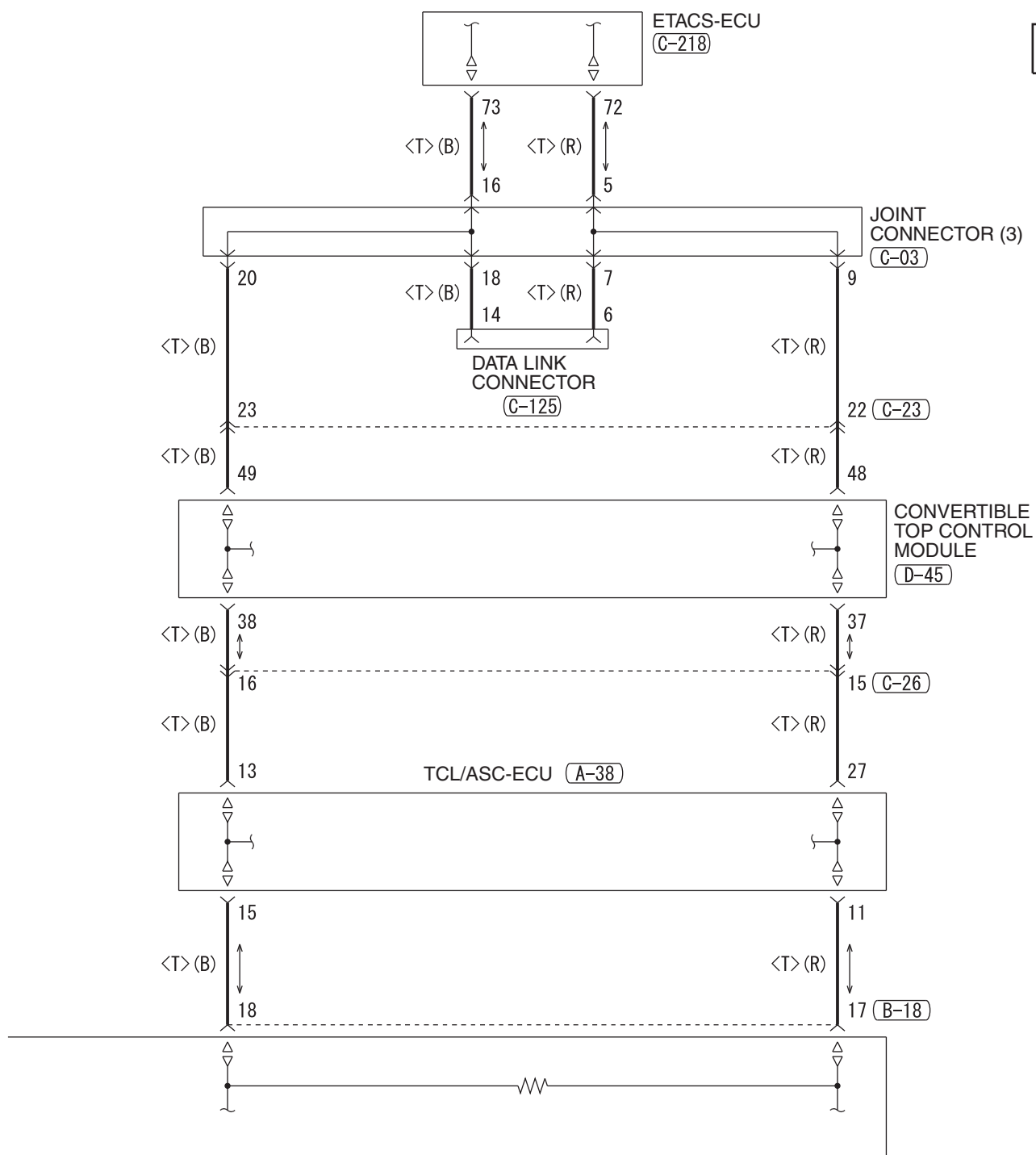
C-218



C-218



6



C-03

MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

D-45

MU801515

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

C-23

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49	50	51	52

C-26

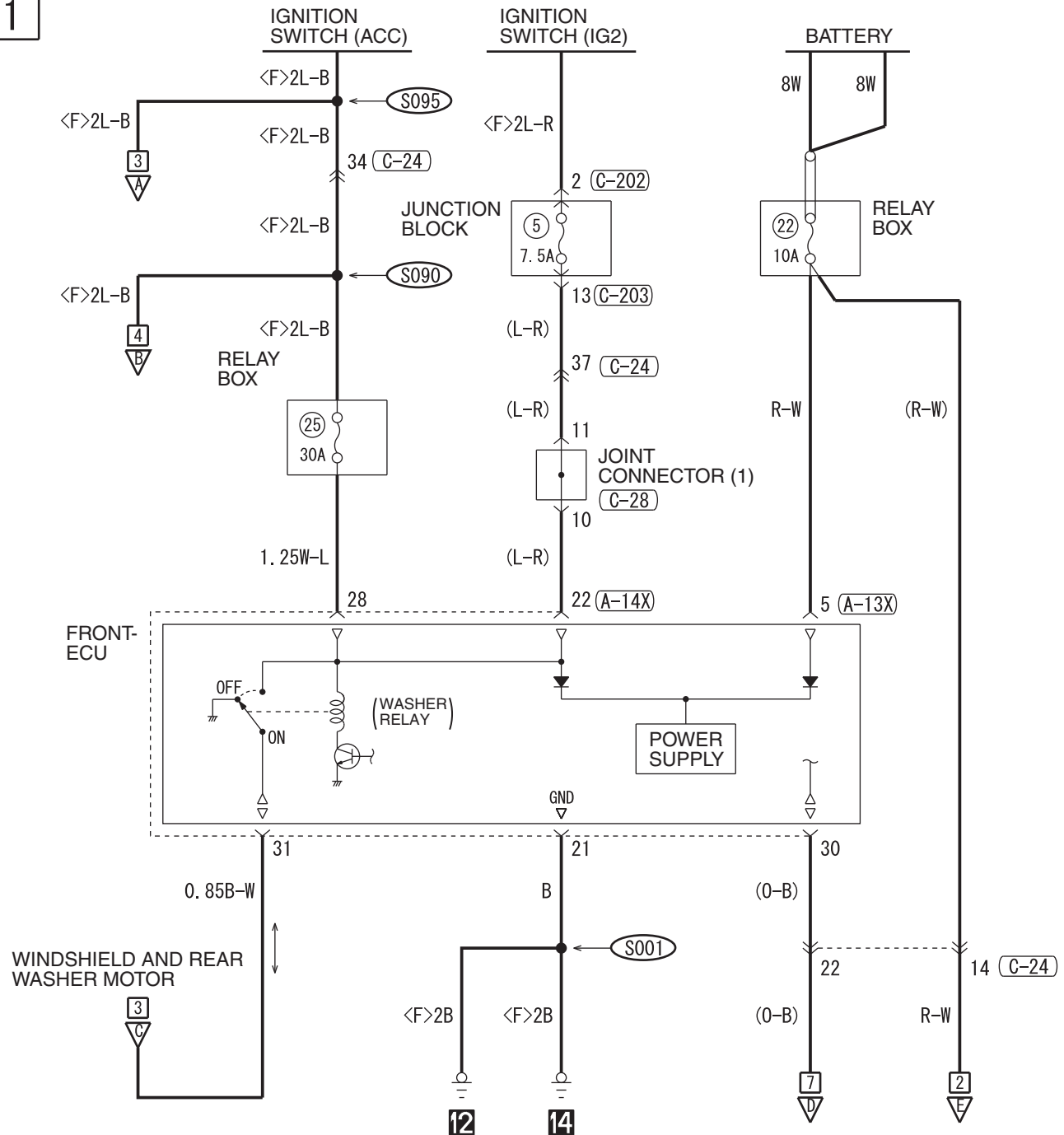
MU801885

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

REAR WIPER AND WASHER <M/T>

M1901006202910

1



(A-13X)

1	2	3	4	5	6	7	8	9	10	11
---	---	---	---	---	---	---	---	---	----	----

(A-14X)

21	22	23	24	25	26	27	28	29	30	31
----	----	----	----	----	----	----	----	----	----	----

(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39

(C-28)

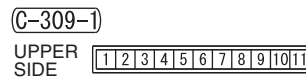
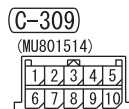
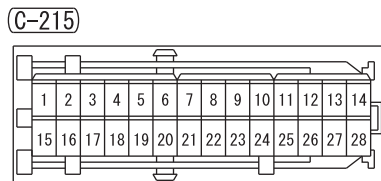
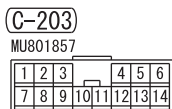
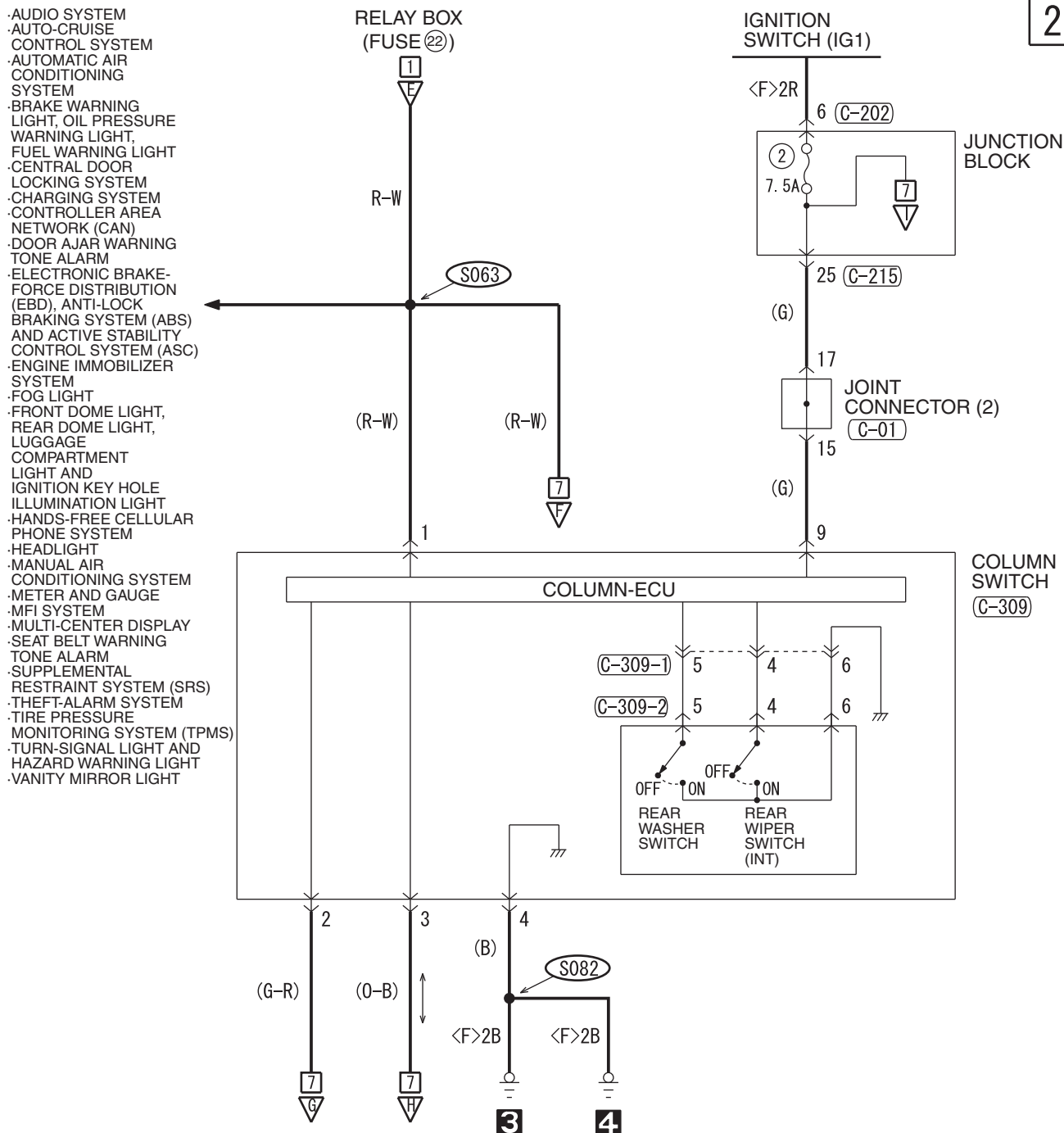
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-309-2)

UPPER
SIDE

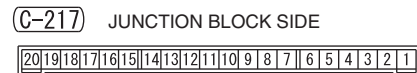
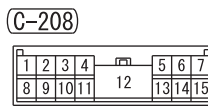
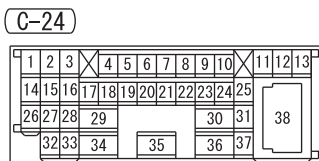
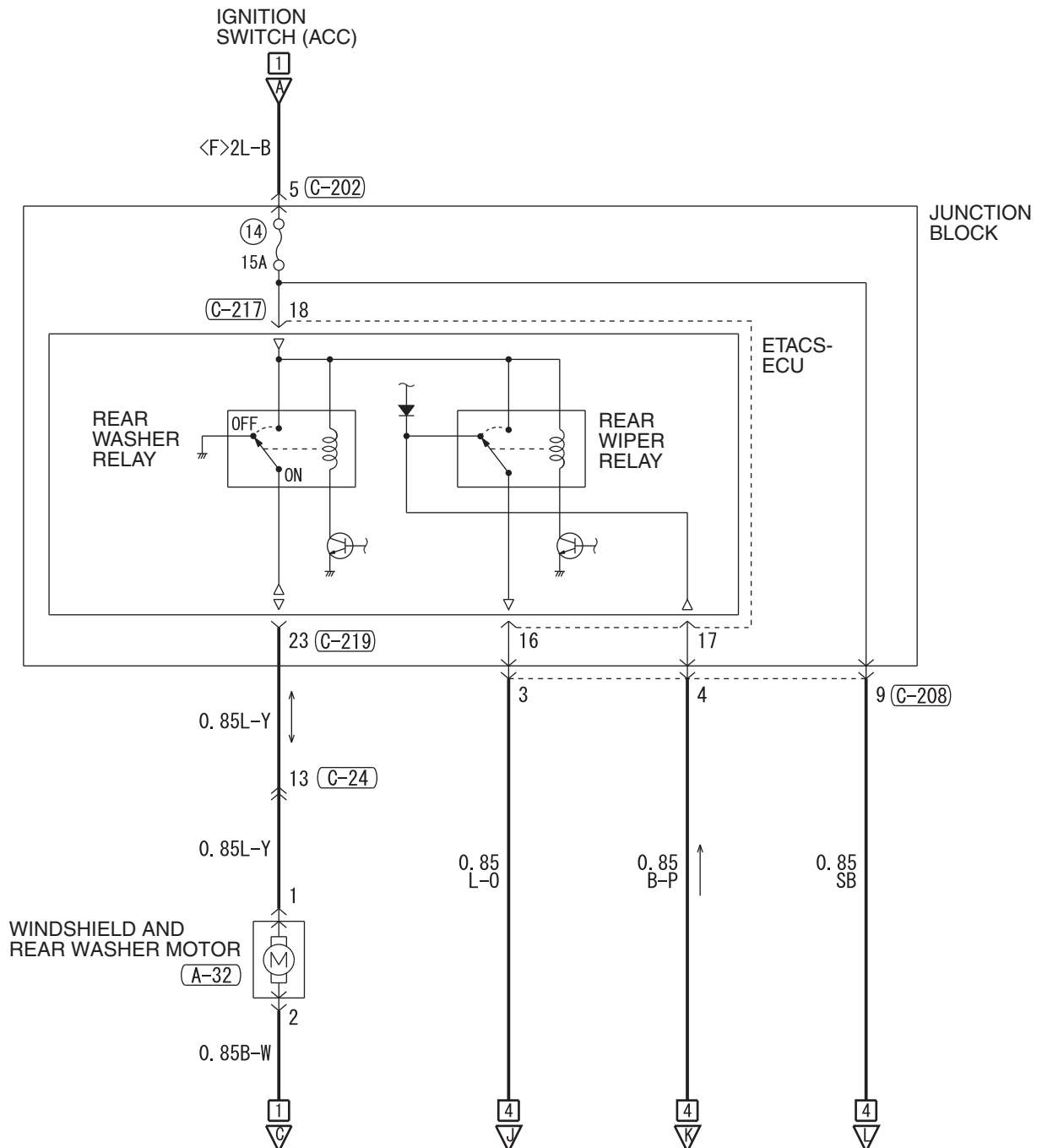
1	2	3	4	5	6	7	8	9	10	11
---	---	---	---	---	---	---	---	---	----	----

2

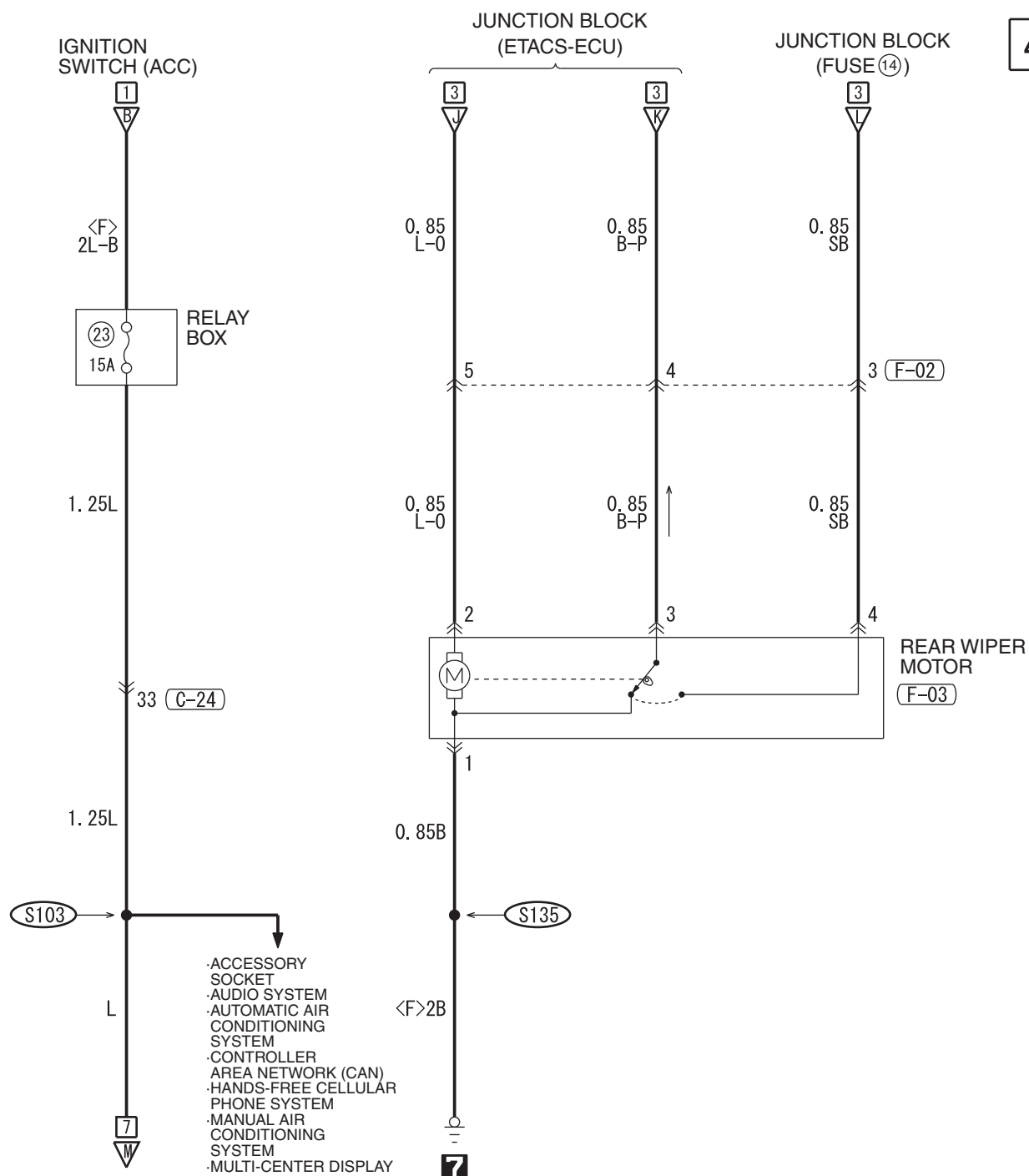


REAR WIPER AND WASHER <M/T> (CONTINUED)

3



JUNCTION BLOCK SIDE



(C-219)
(MU803765)

21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38
39	40	41				42	43	44

(F-02)
(MU801697)

1	2
3	4
5	6

(F-03)
(MU801445)

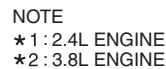
1	2	3	4
---	---	---	---

WIRE COLOR CODE

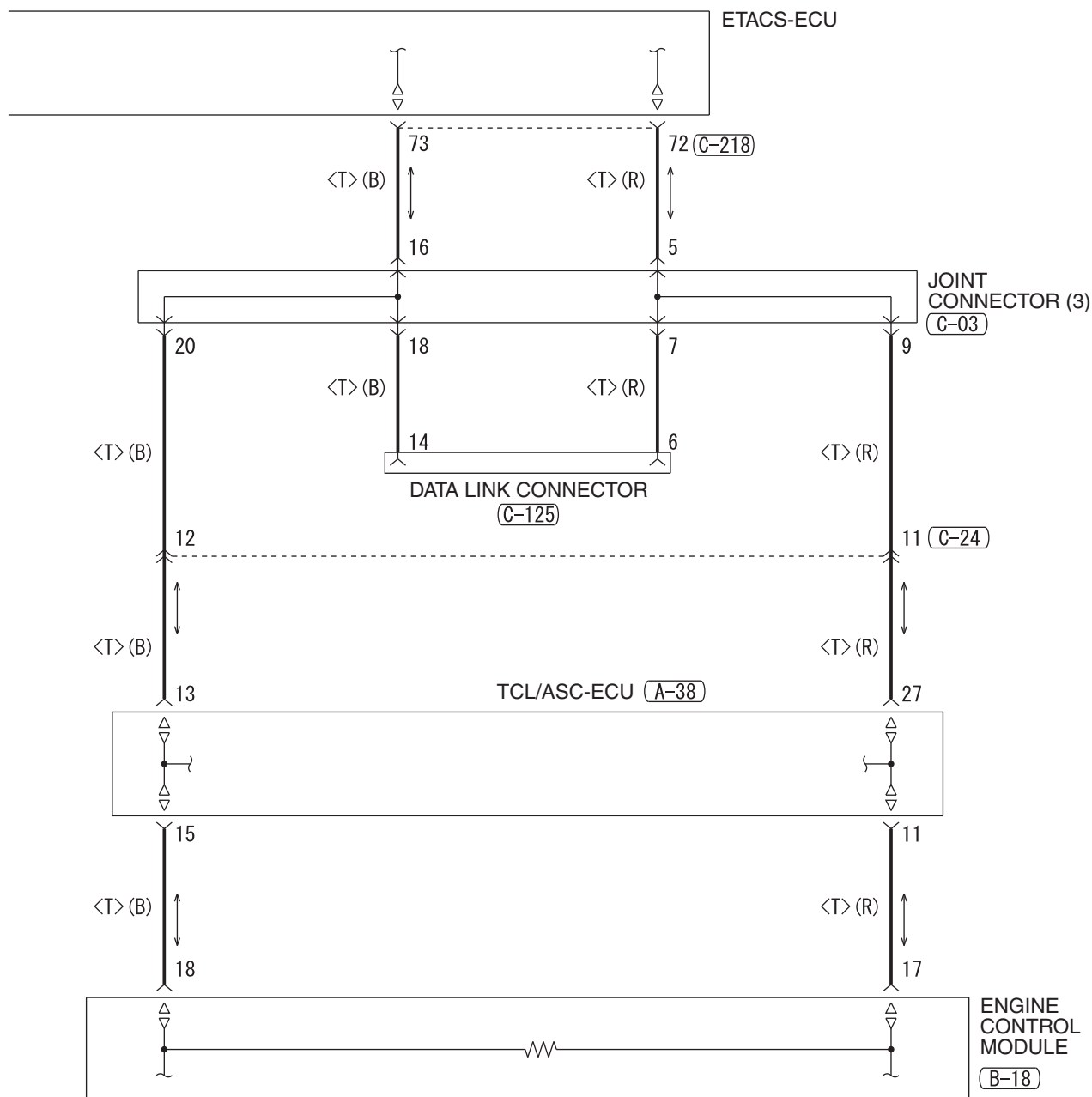
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP13M04BB

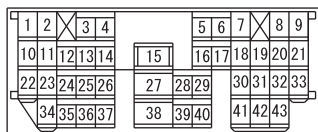
5



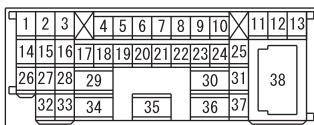
6



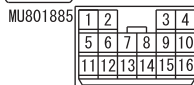
(C-23)



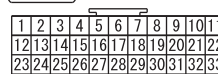
(C-24)



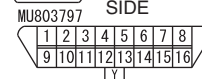
(C-26)



(C-28)



(C-125)



7

(FUSE ②③) (FUSE ②②)

L (R-W)

3 4 (C-203)

JUNCTION BLOCK (FUSE ②)

8 (C-217)

POWER SUPPLY

GND GND

ETACS-ECU

68 (C-218)

FUSIBLE LINK ①

8R 38 (C-24)

8R 1 (C-204)

JUNCTION BLOCK

15A 15

12 (C-215)

<F>2B (B)

11 (C-215)

56

FRONT-ECU

COLUMN SWITCH

(O-B) (O-B)

19 18

JOINT CONNECTOR (2) (C-01)

(O-B)

21

DATA LINK CONNECTOR (C-125)

3 4 5

(B) (B)

22 21 9 1 16

(G-O) (LG) R-B

59 51 67

3 9 1 16

(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39

(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
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(C-125) FRONT SIDE

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-203)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-218)

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74	75	76	77

(C-204)

1

(C-215)

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

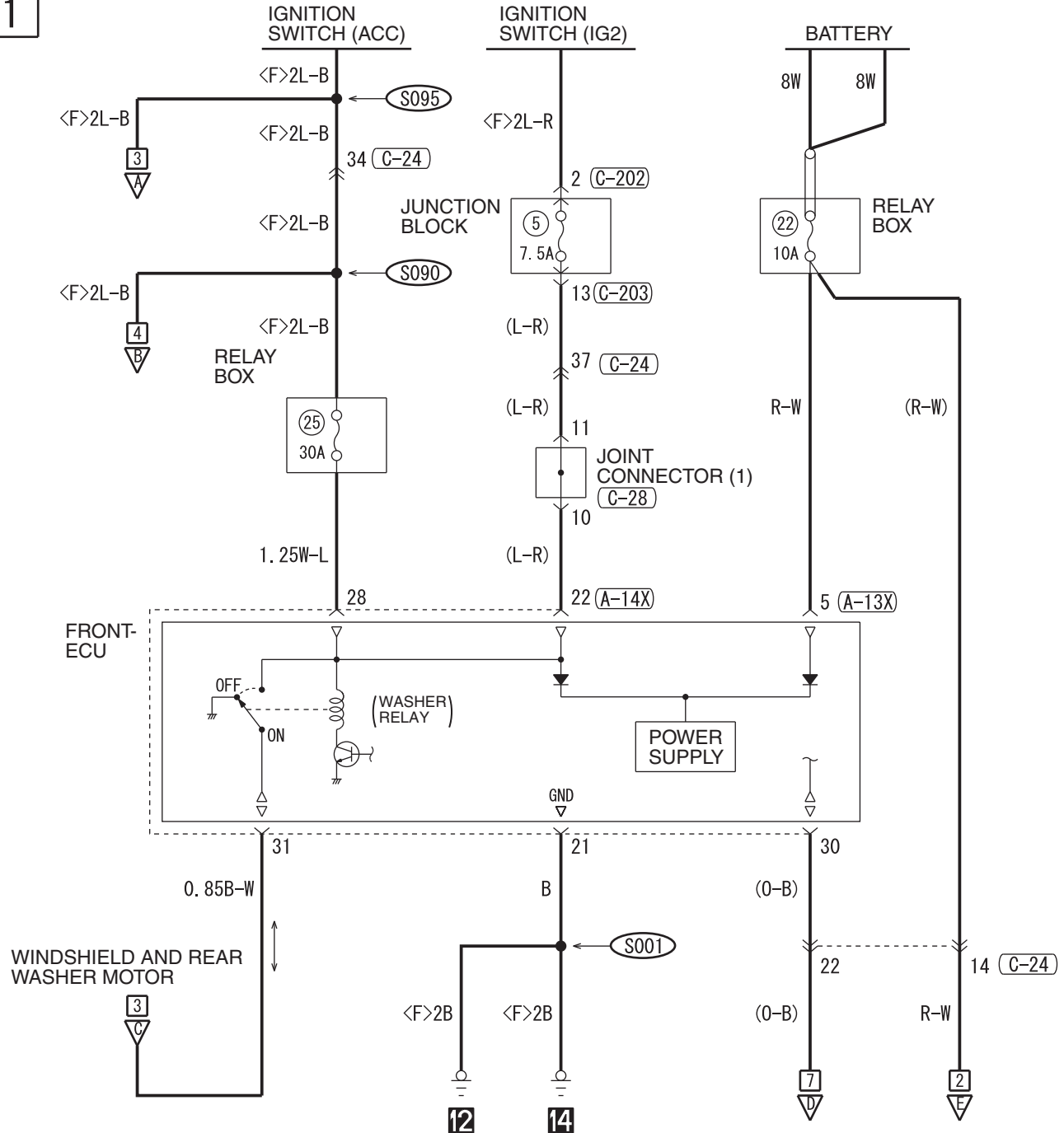
HAP13M

NOTES

REAR WIPER AND WASHER <A/T>

M1901006202921

1



(A-13X)

1	2	3	4	5	6	7	8	9	10	11
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(A-14X)

21	22	23	24	25	26	27	28	29	30	31
----	----	----	----	----	----	----	----	----	----	----

(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39

(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

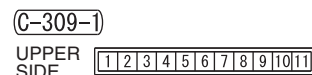
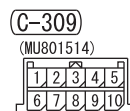
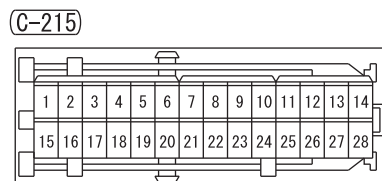
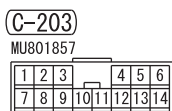
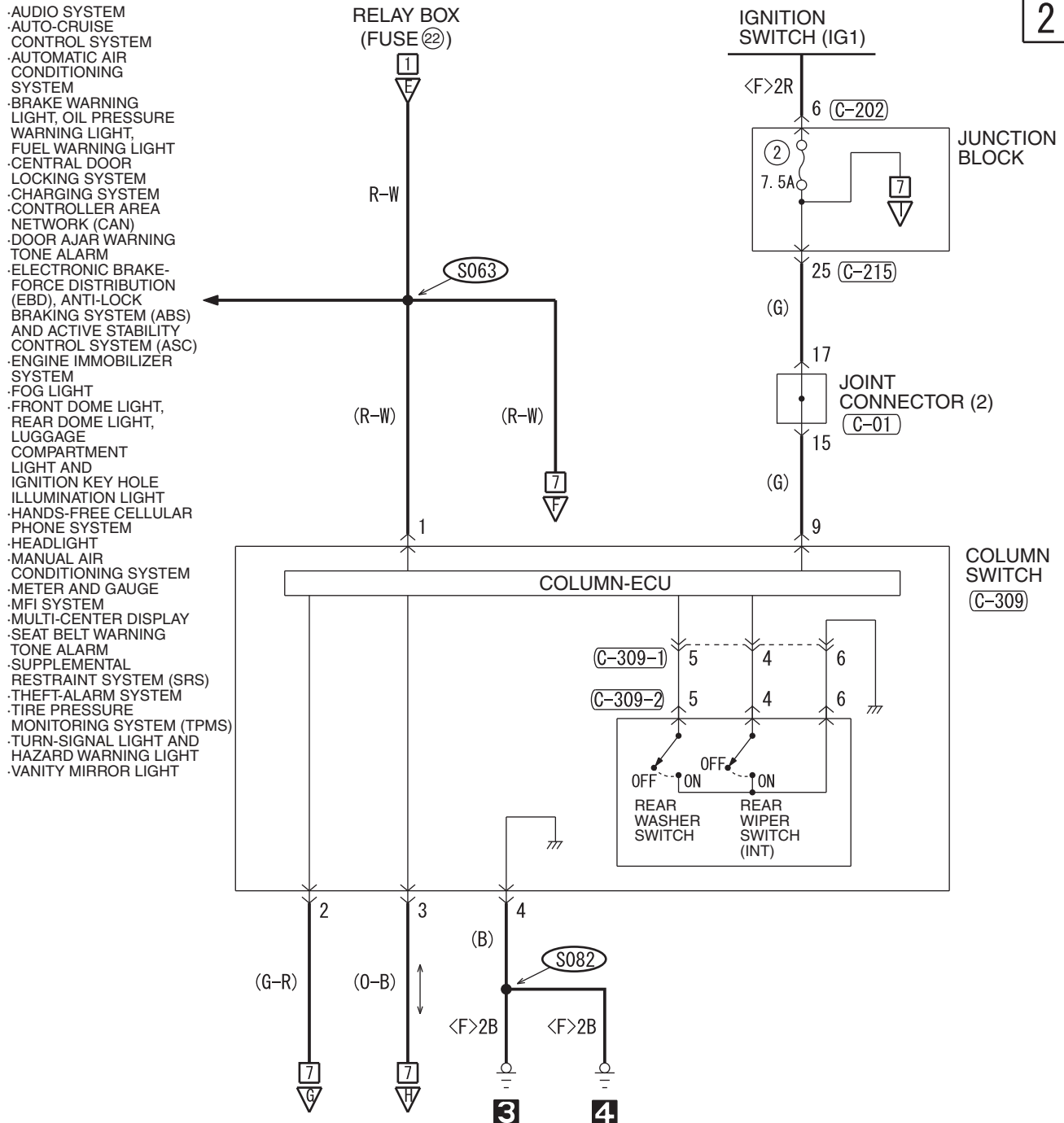
(C-309-2)

1	2	3	4	5	6	7	8	9	10	11
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UPPER
SIDE

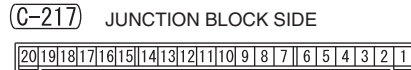
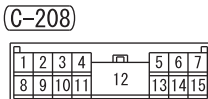
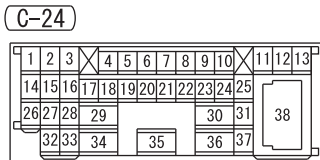
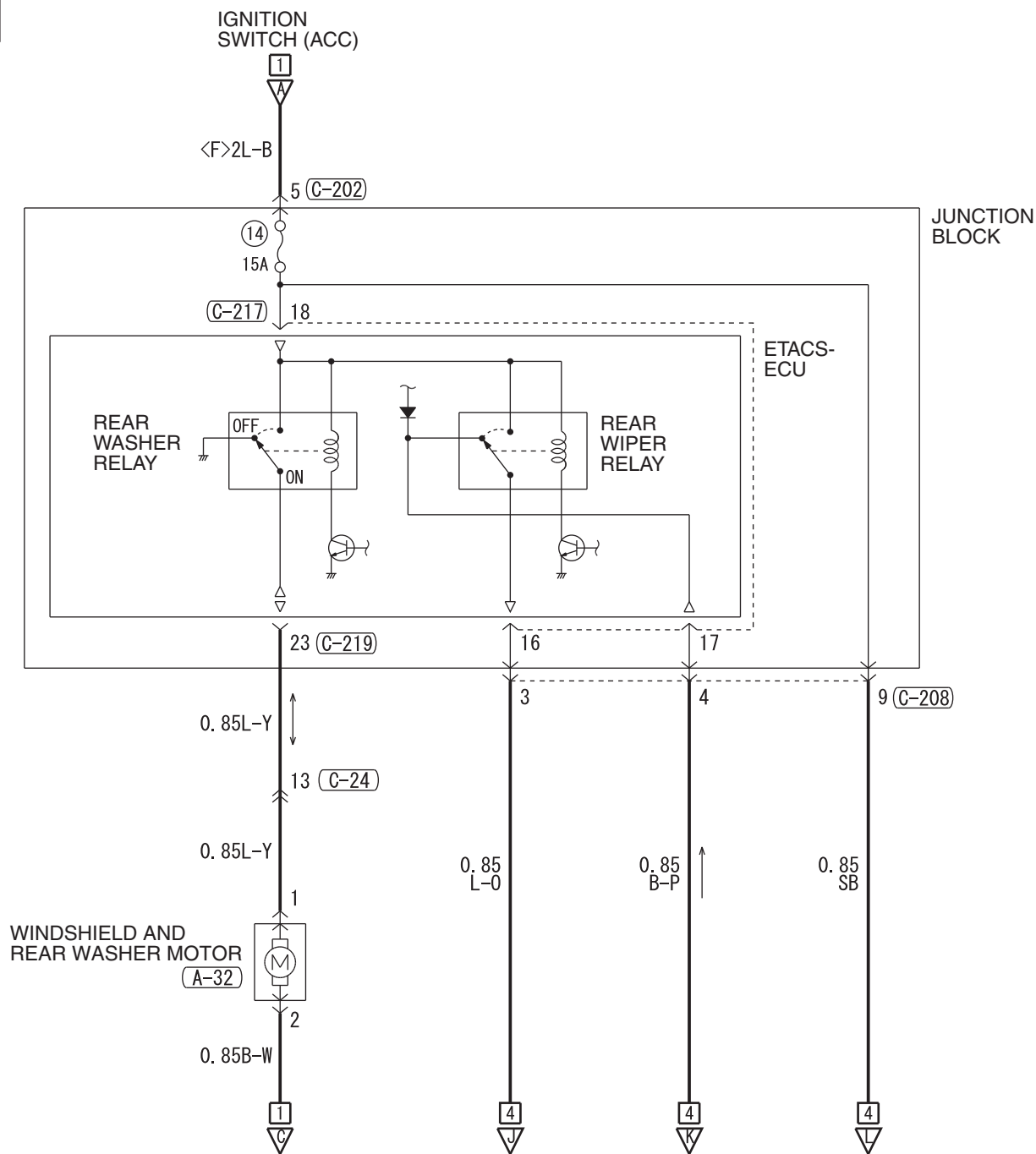
HAP13M05AA

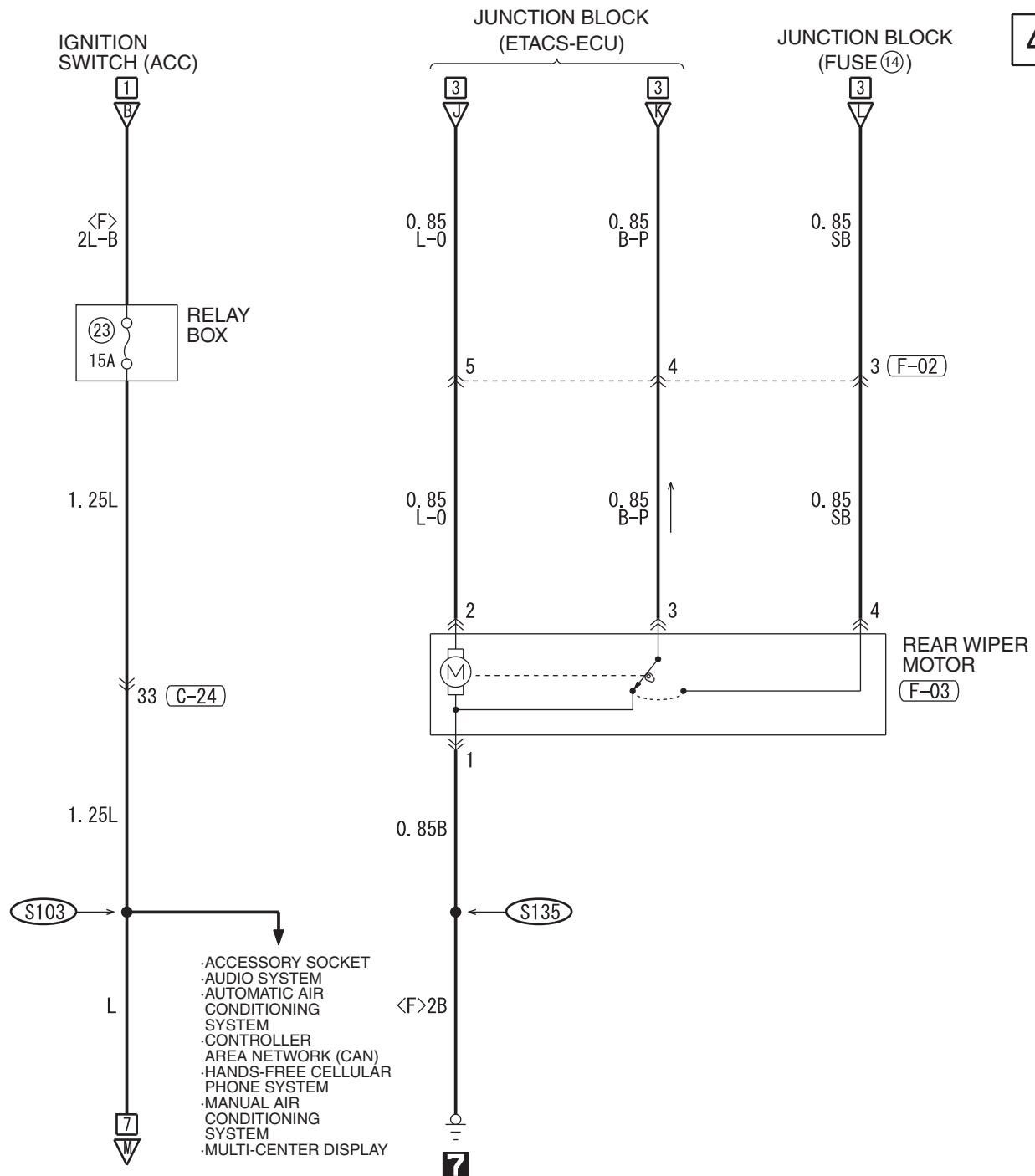
2



REAR WIPER AND WASHER <A/T> (CONTINUED)

3





(C-219)
(MU803765)

21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38
39	40	41				42	43	44

(F-02)
MU801697

1	2
3	4
5	6

(F-03)
MU801445

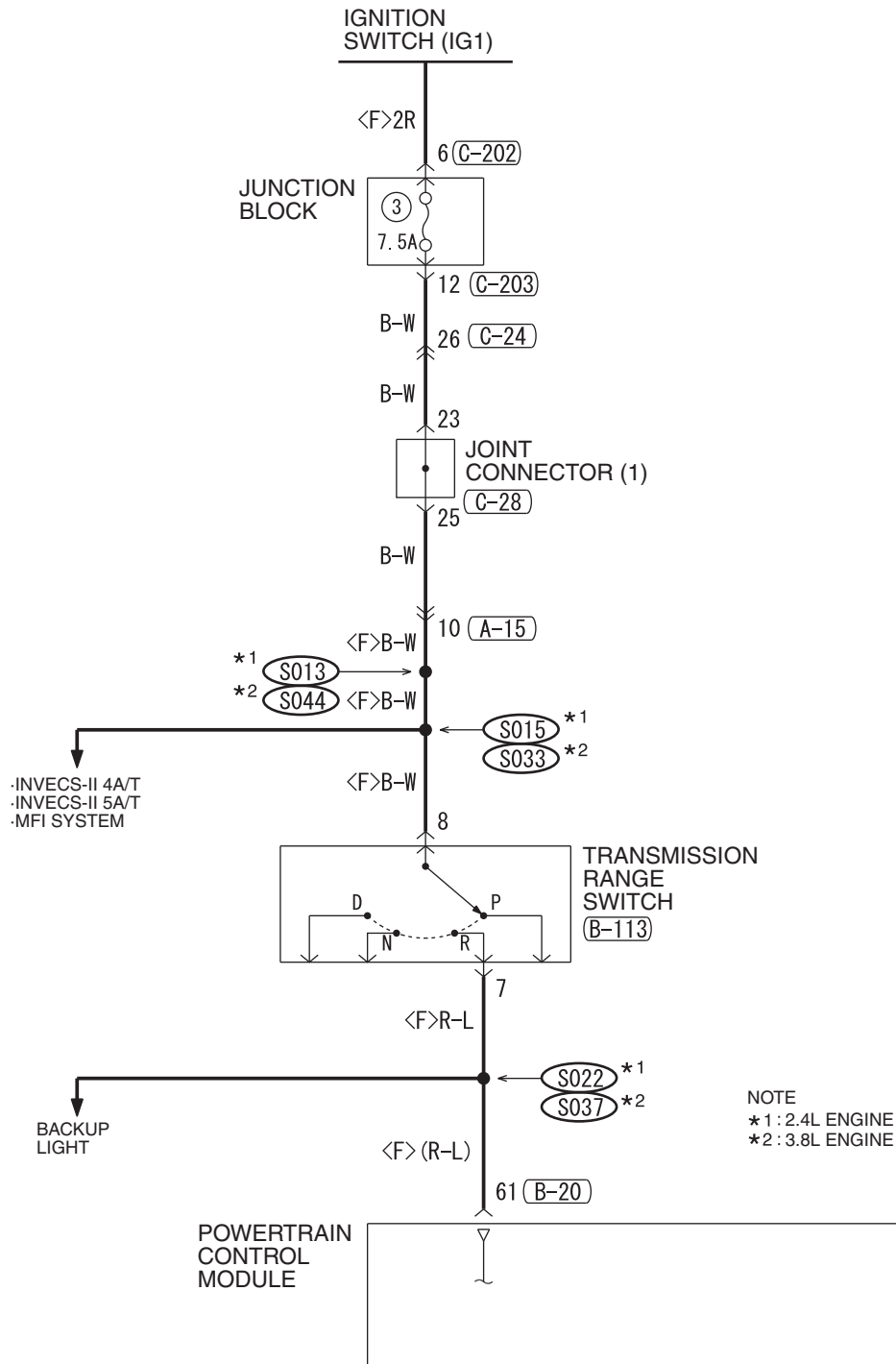
1	2	3	4
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WIRE COLOR CODE
 B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

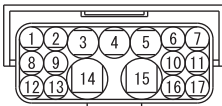
HAP13M05BB

REAR WIPER AND WASHER <A/T> (CONTINUED)

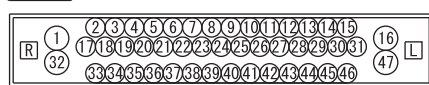
5



A-15



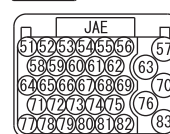
A-38



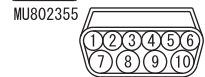
B-18



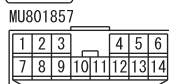
B-20



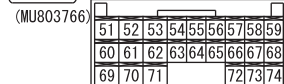
B-113



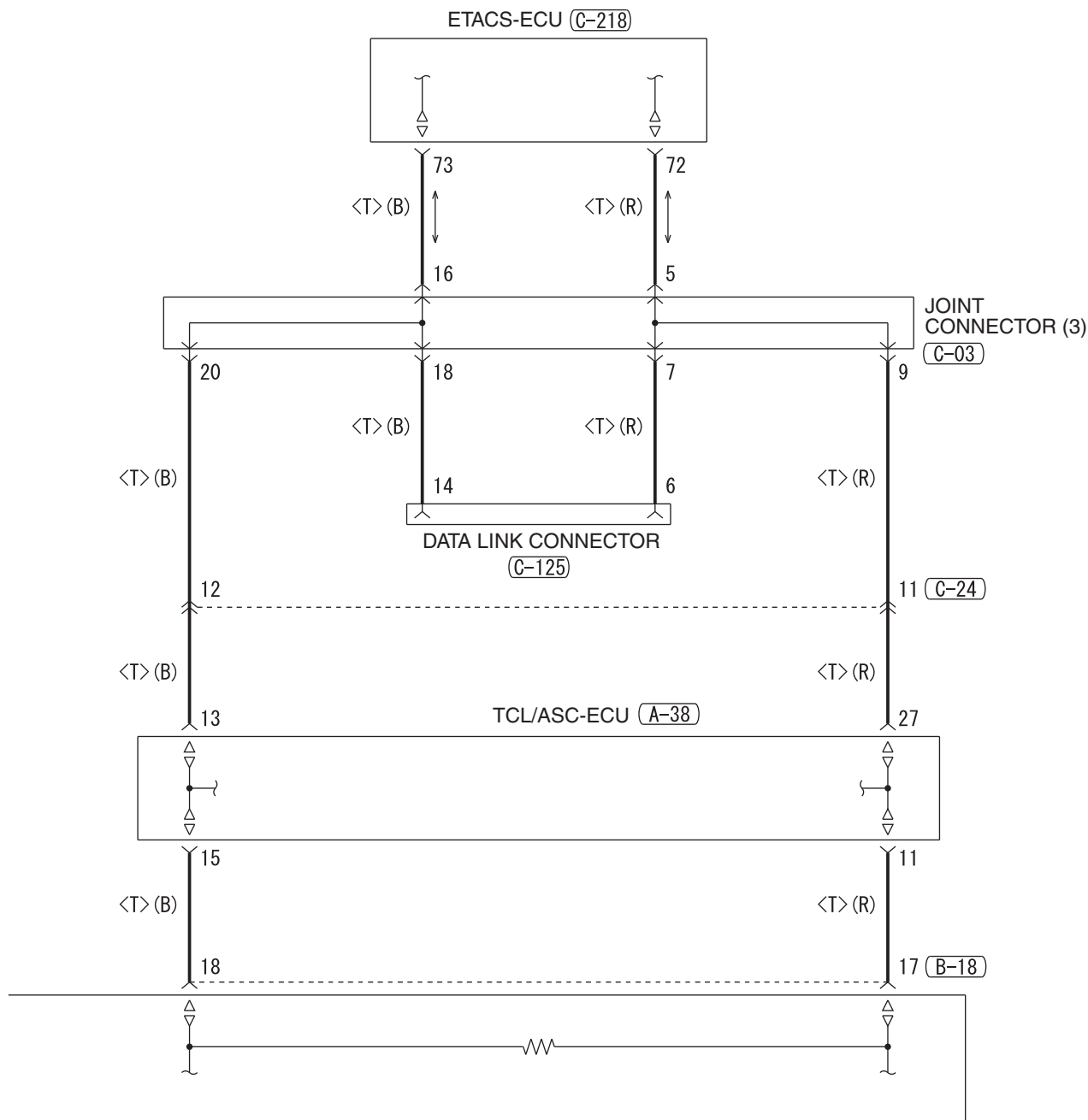
C-203



C-218



6



(C-03)
MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-125)
MU803797

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

(C-202)
MU801331

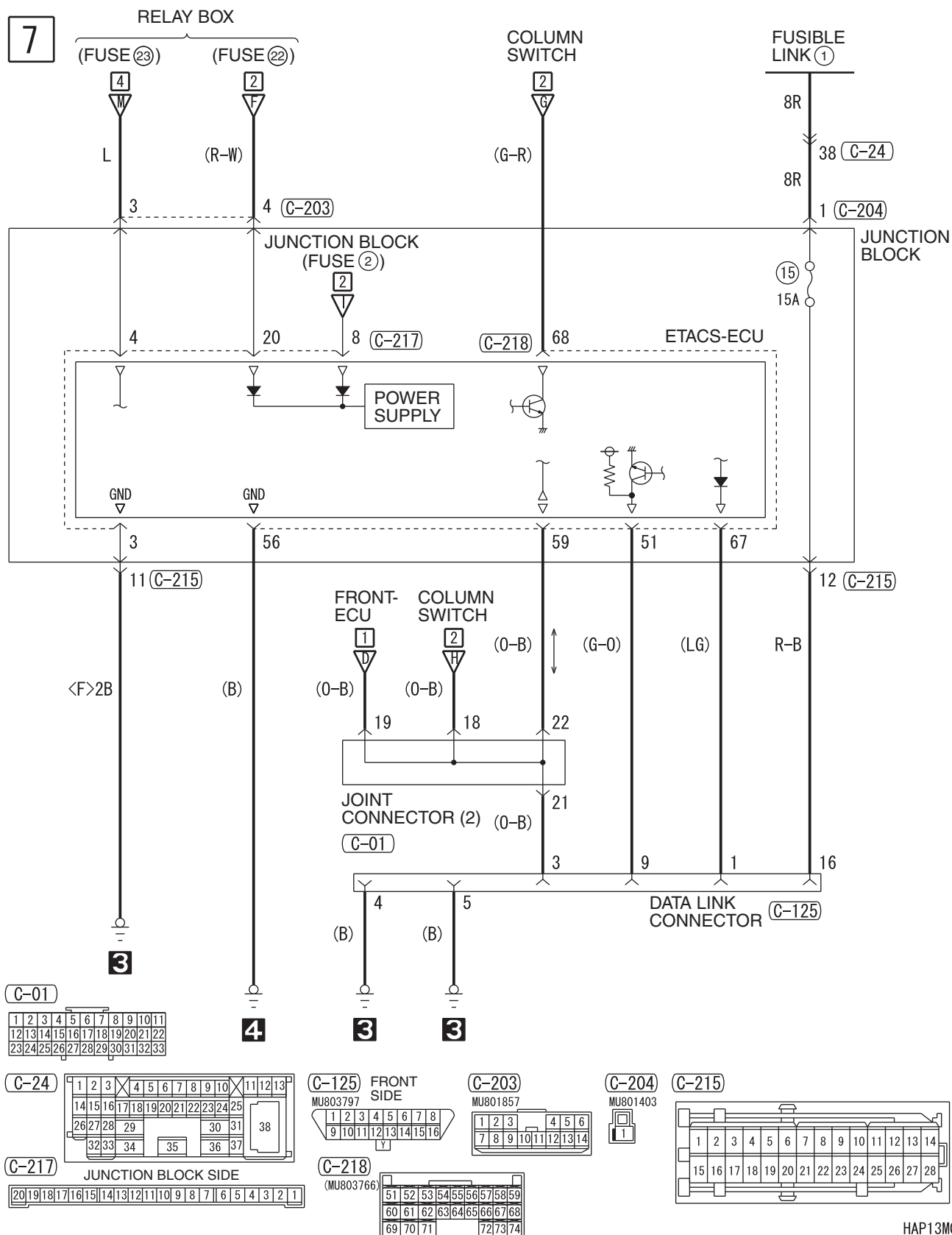
1	2
3	4
5	6

WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP13M05CB

TSB Revision

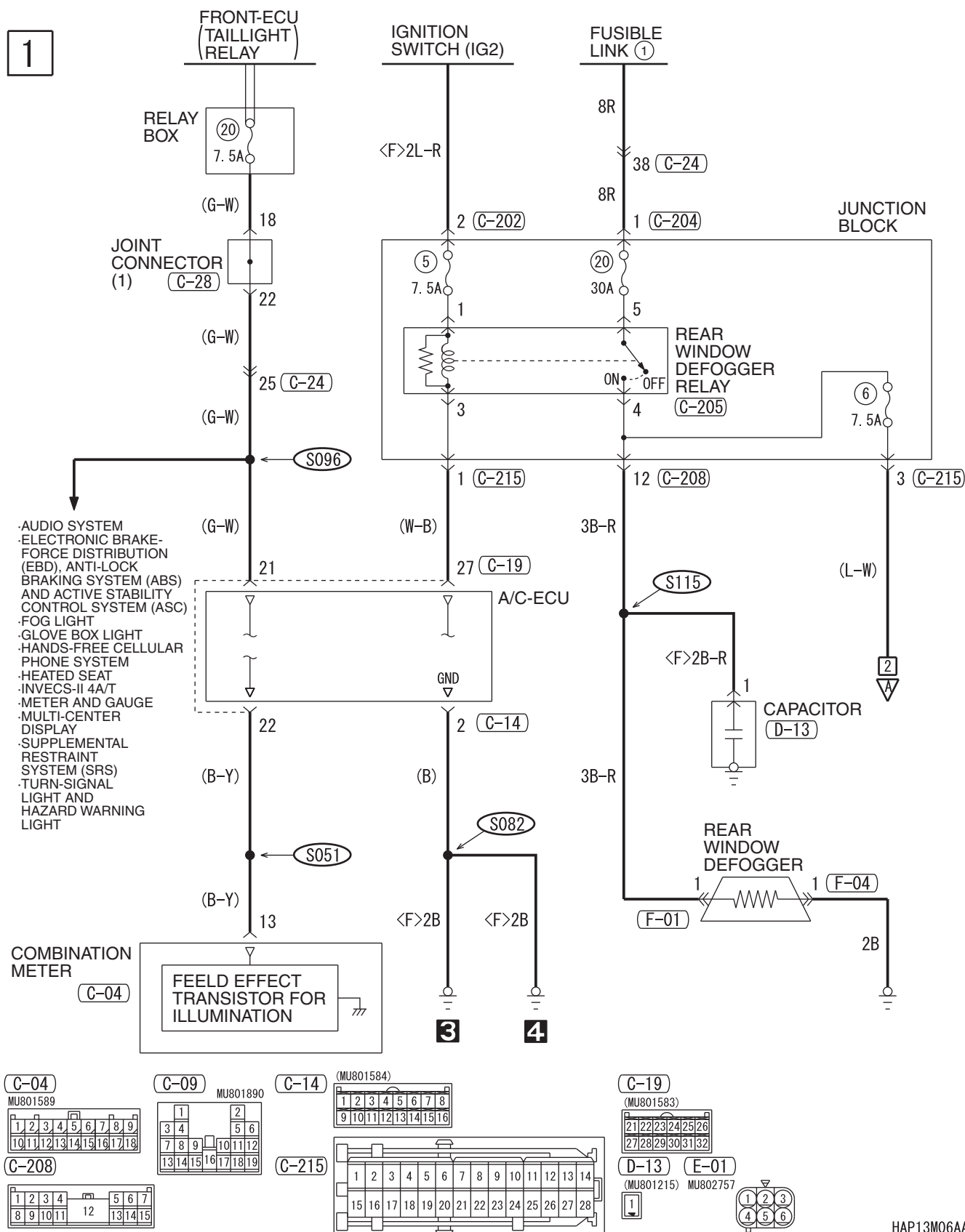
REAR WIPER AND WASHER <A/T> (CONTINUED)



NOTES

REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER <ECLIPSE (VEHICLES WITH HALOGEN TYPE HEADLIGHT)>

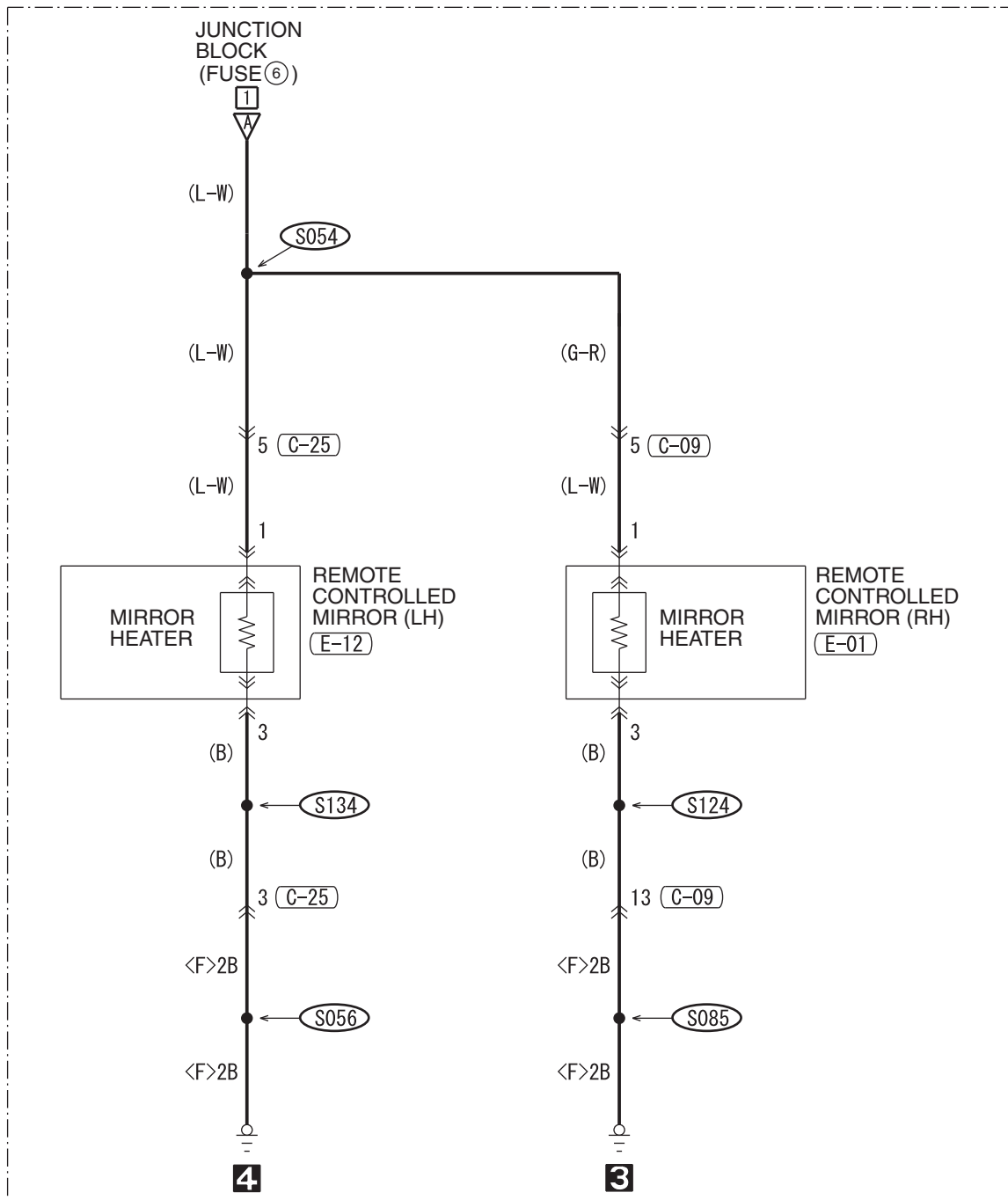
M1901013501556



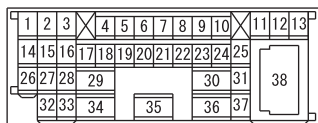
HAP13M06AA

2

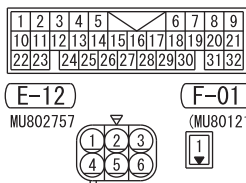
<WITH DOOR MIRROR HEATER>



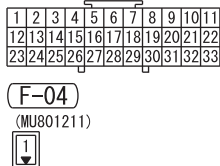
C-24



C-25



C-28



C-202



C-204

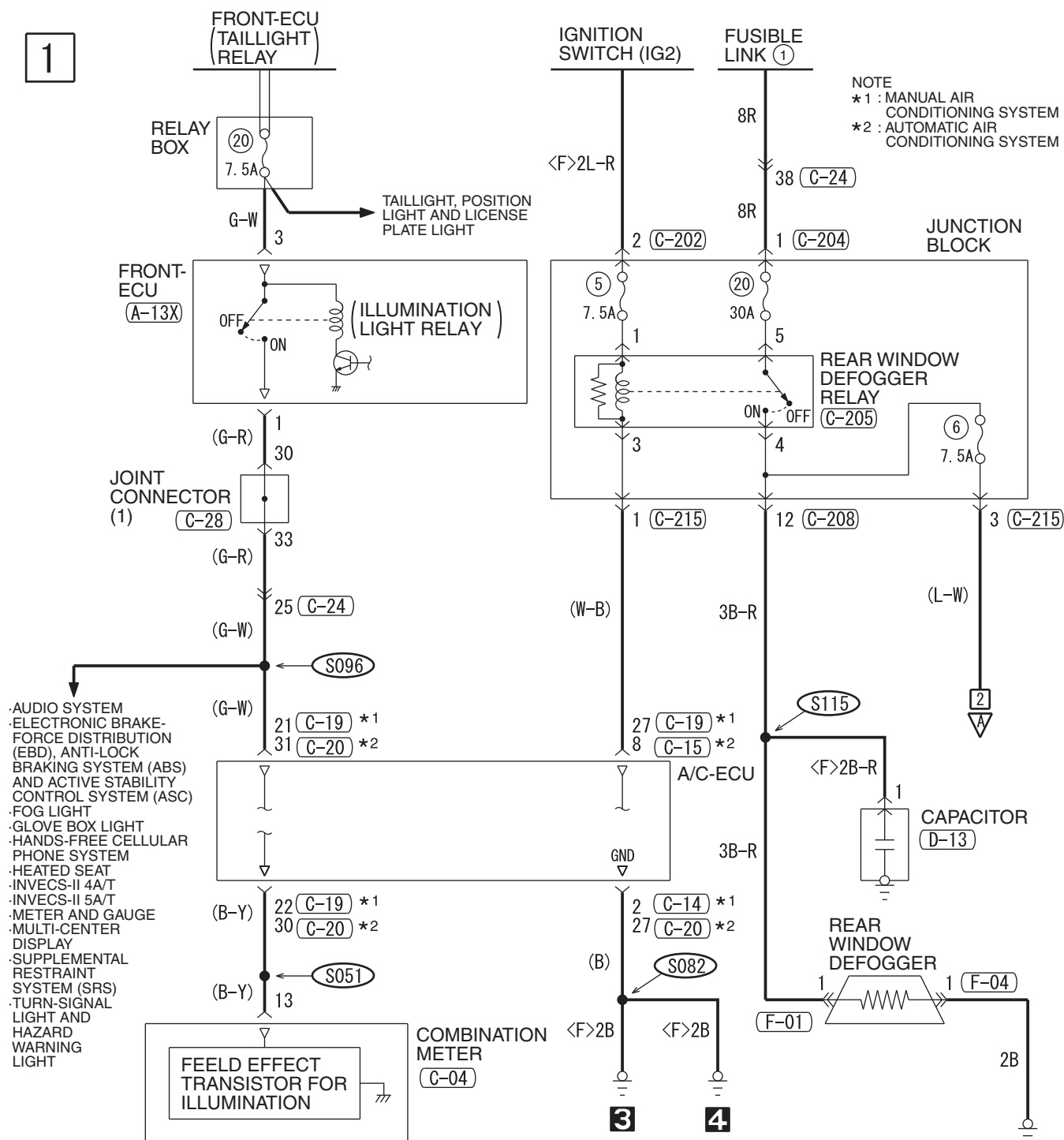


C-205

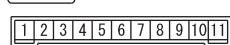


REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER <ECLIPSE (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)>

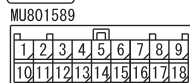
M1901013501567



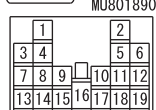
(A-13X)



(C-04)



(C-09)



(C-14)

(MU801584)



(C-15)

(MU801585)



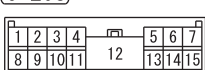
(C-204)



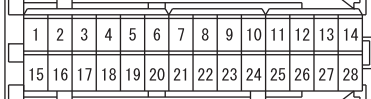
(C-205)



(C-208)



(C-215)



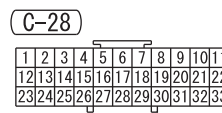
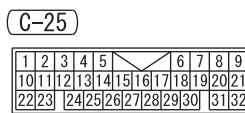
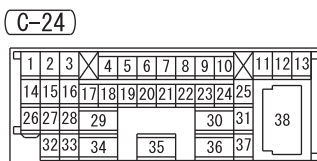
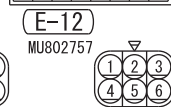
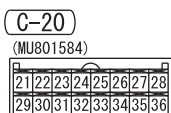
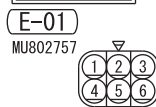
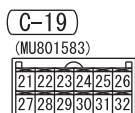
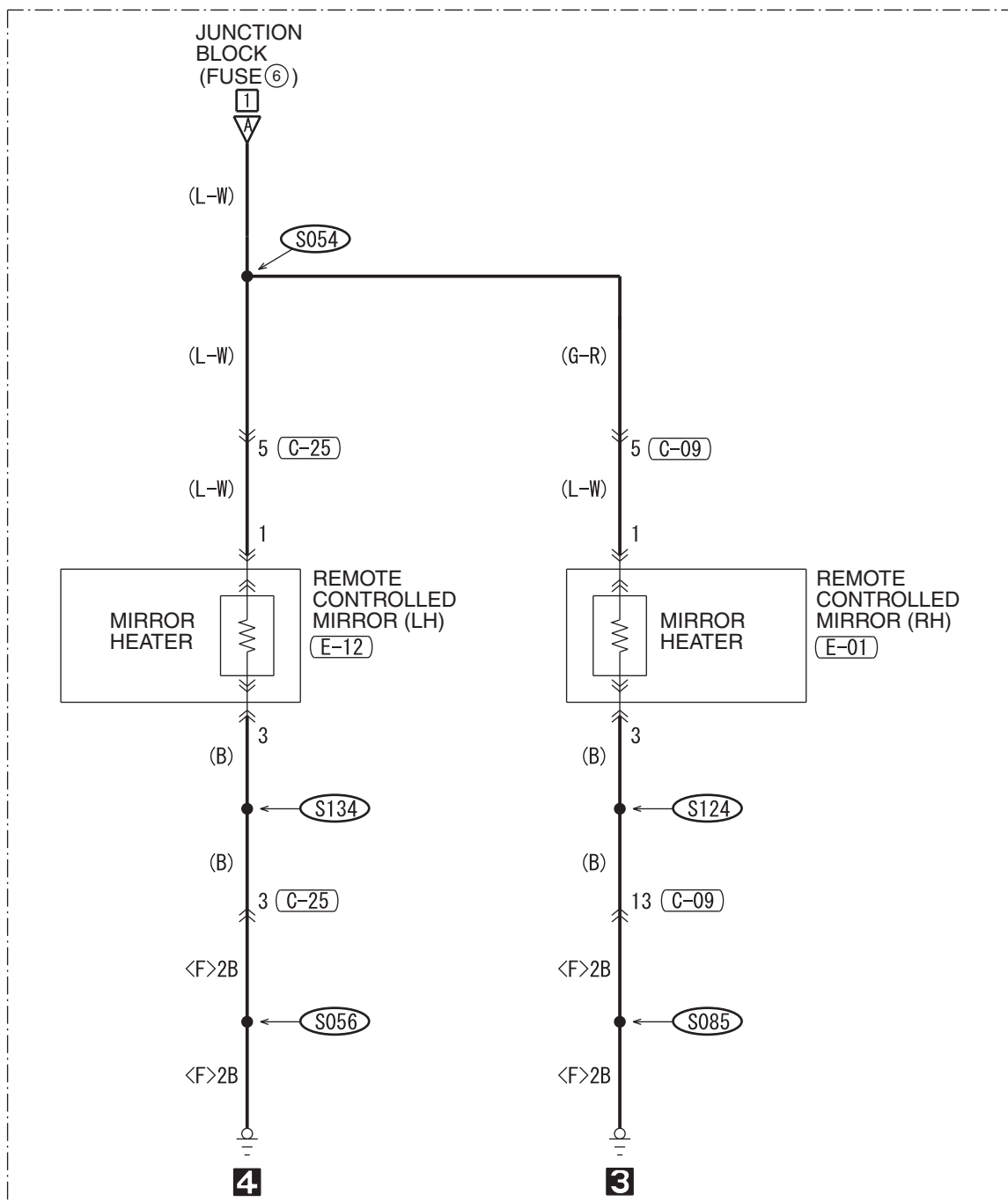
(D-13)



HAP13M07AA

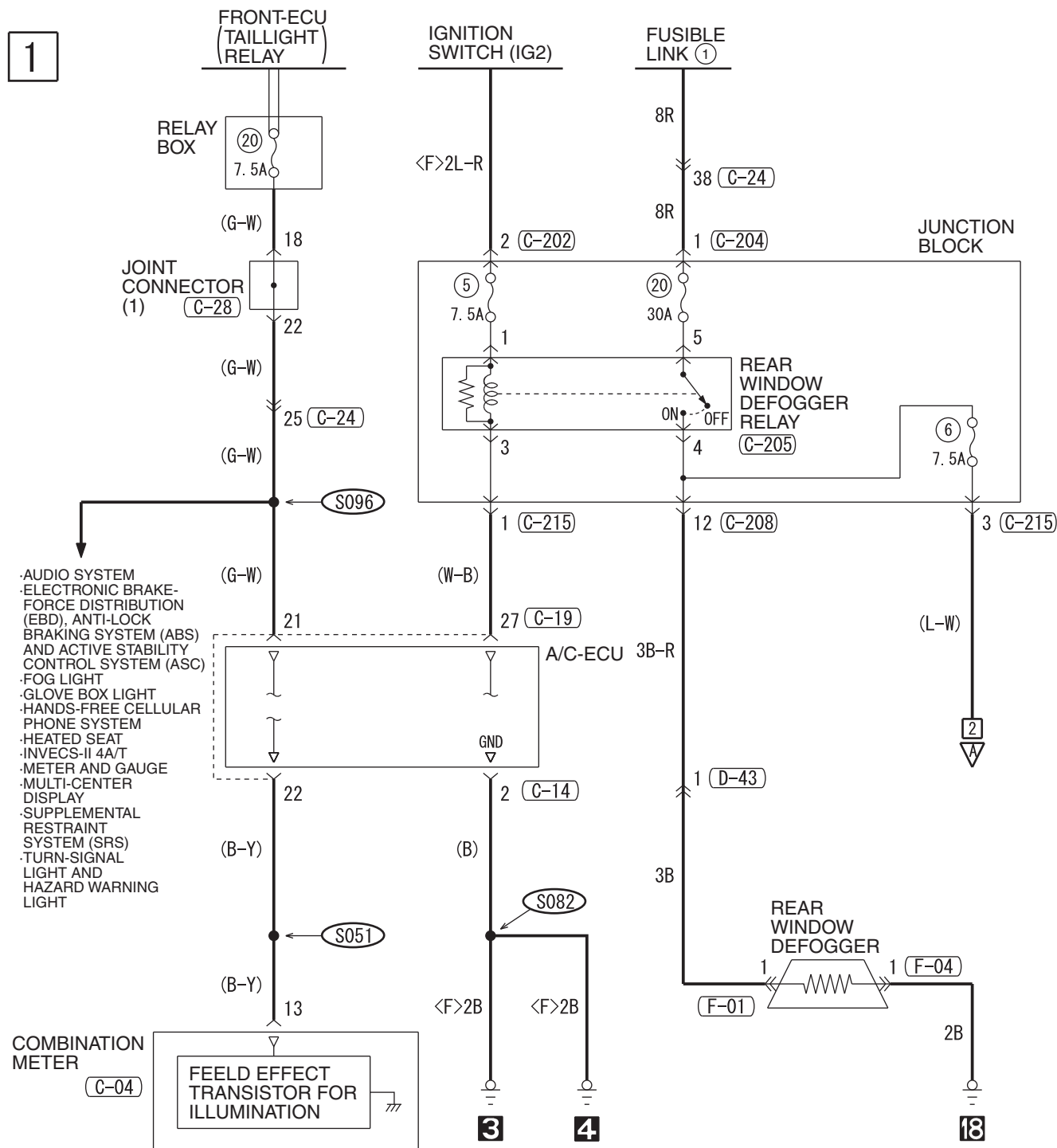
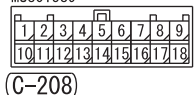
<WITH DOOR MIRROR HEATER>

2

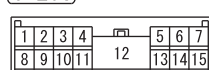
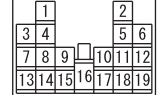


REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER <ECLIPSE SPYDER (VEHICLES WITH HALOGEN TYPE HEADLIGHT)>

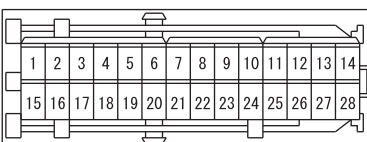
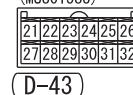
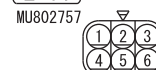
M1901013501578

C-04
MU801589

C-208

C-09
MU801890C-14
(MU801584)

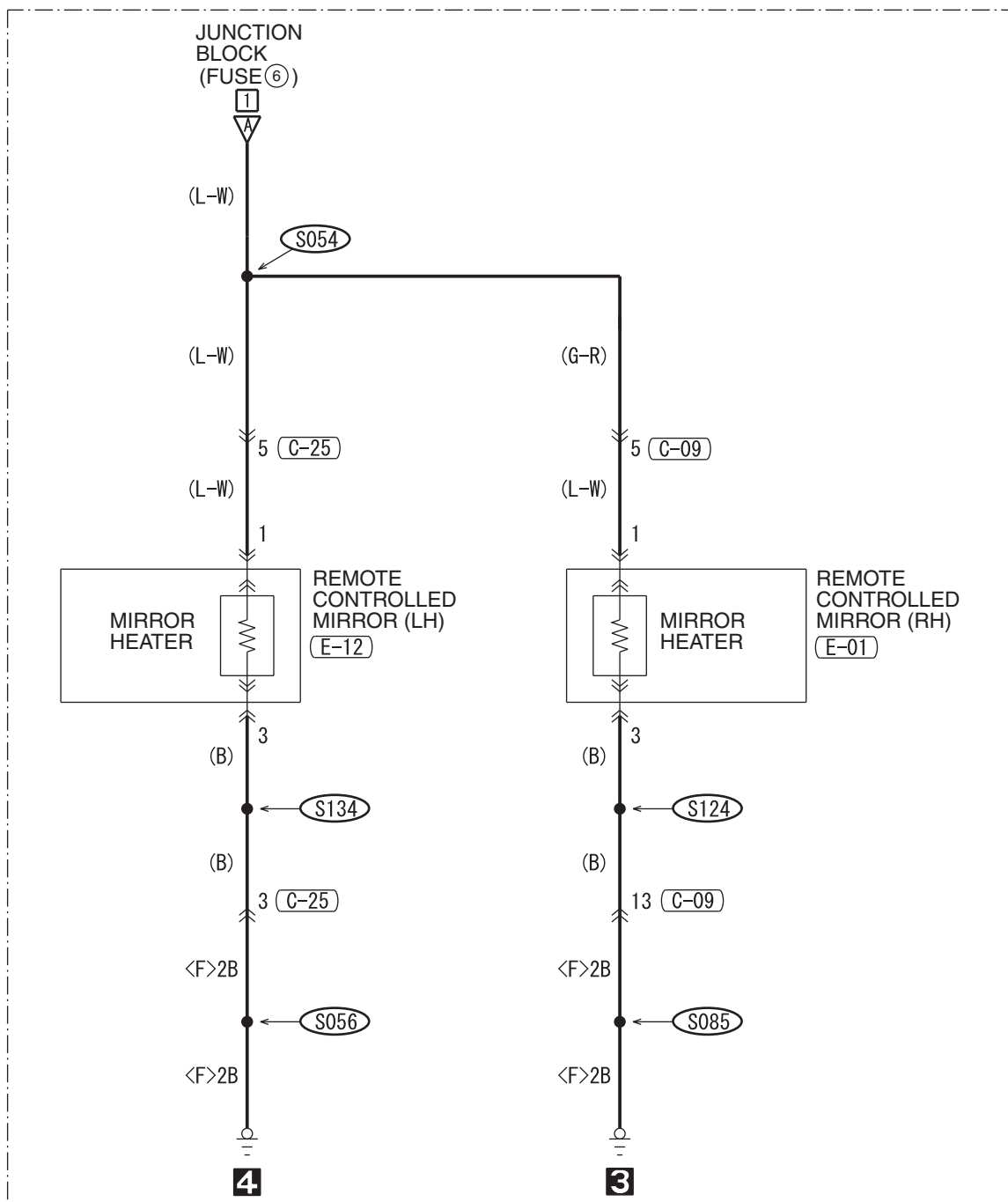
C-215

C-19
(MU801583)D-43
MU802221E-01
MU802757

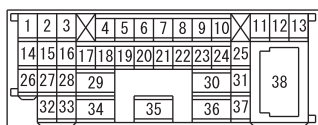
HAP13M08AA

<WITH DOOR MIRROR HEATER>

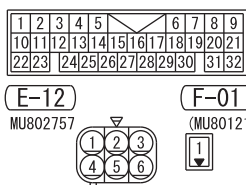
2



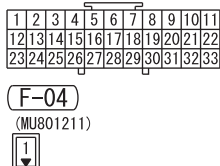
C-24



C-25



C-28



C-202



C-204

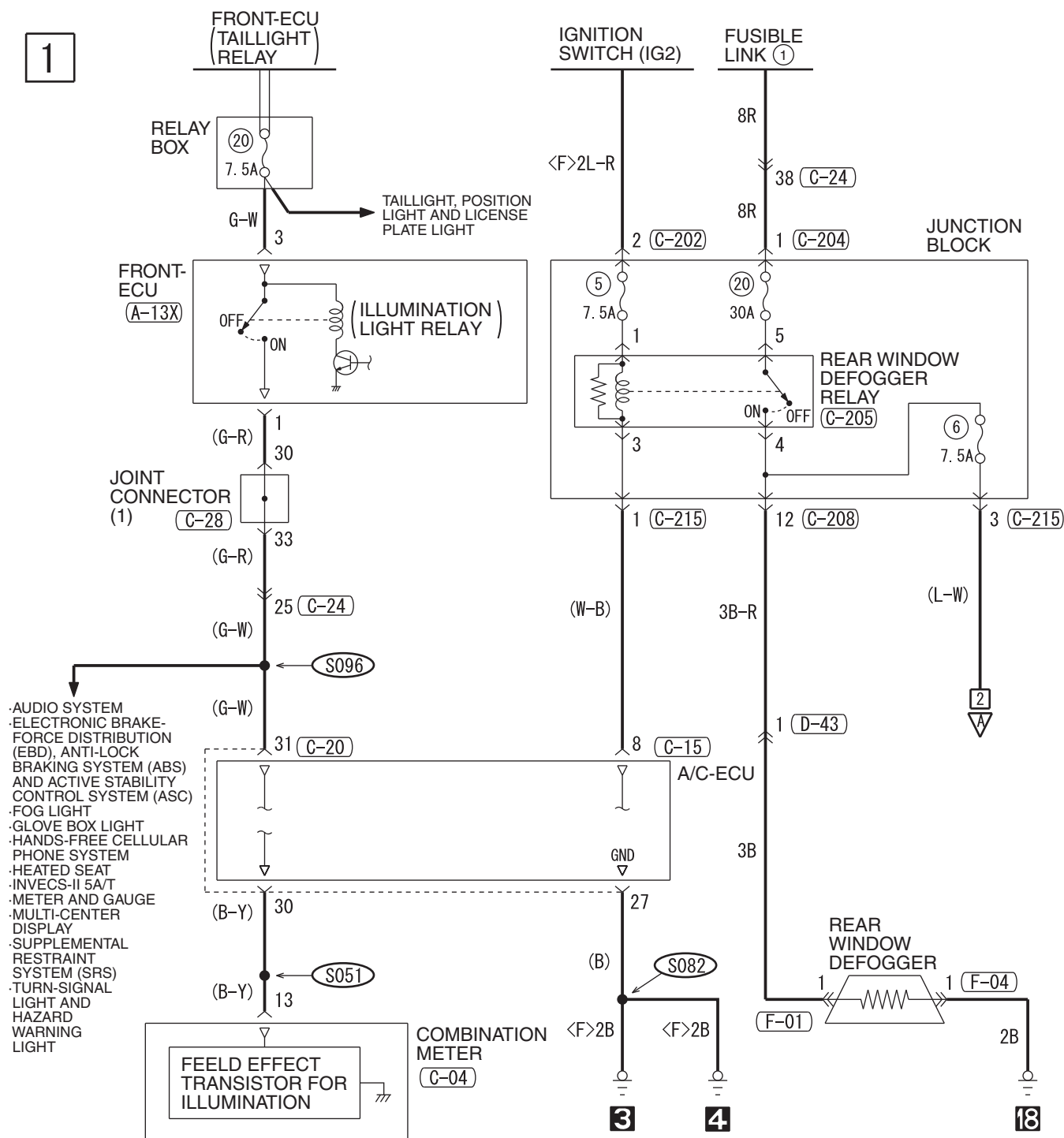


C-205

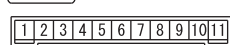


REAR WINDOW DEFOGGER AND DOOR MIRROR HEATER <ECLIPSE SPYDER (VEHICLES WITH DISCHARGE TYPE HEADLIGHT)>

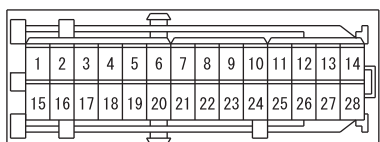
M1901013501589



(A-13X)



(C-215)



(C-04)

MU801589



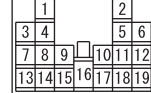
(D-43)

MU802221



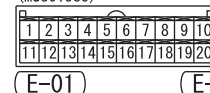
(C-09)

MU801890



(C-15)

(MU801585)



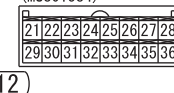
(E-01)

MU802757



(C-20)

(MU801584)



(E-12)

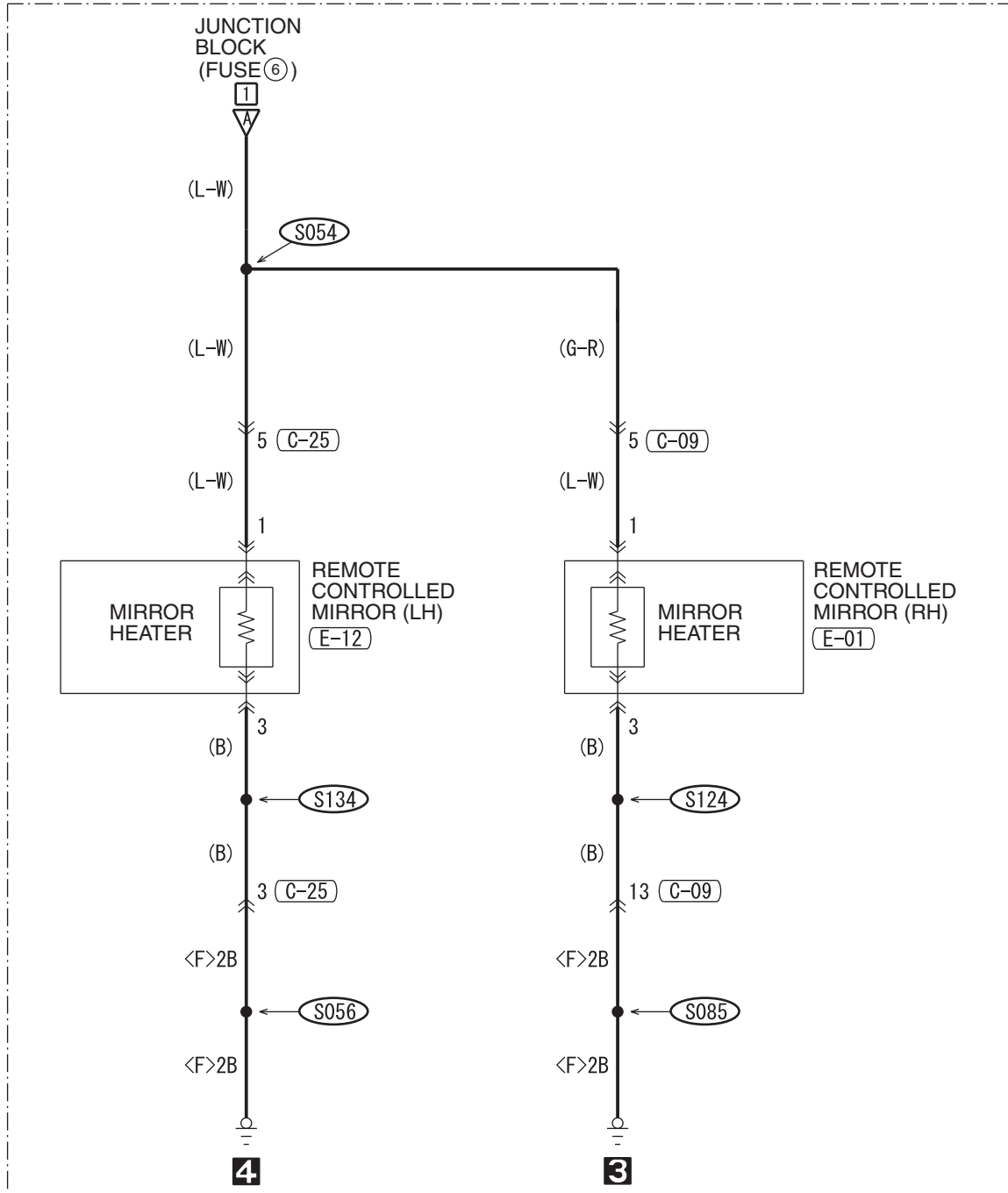
MU802757



HAP13M09AA

<WITH DOOR MIRROR HEATER>

2



C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

C-25

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64

(F-01) (F-04)

(MU801211) (MU801211)

C-28

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

C-202

1	2	3	4	5	6
---	---	---	---	---	---

C-204

1

C-205

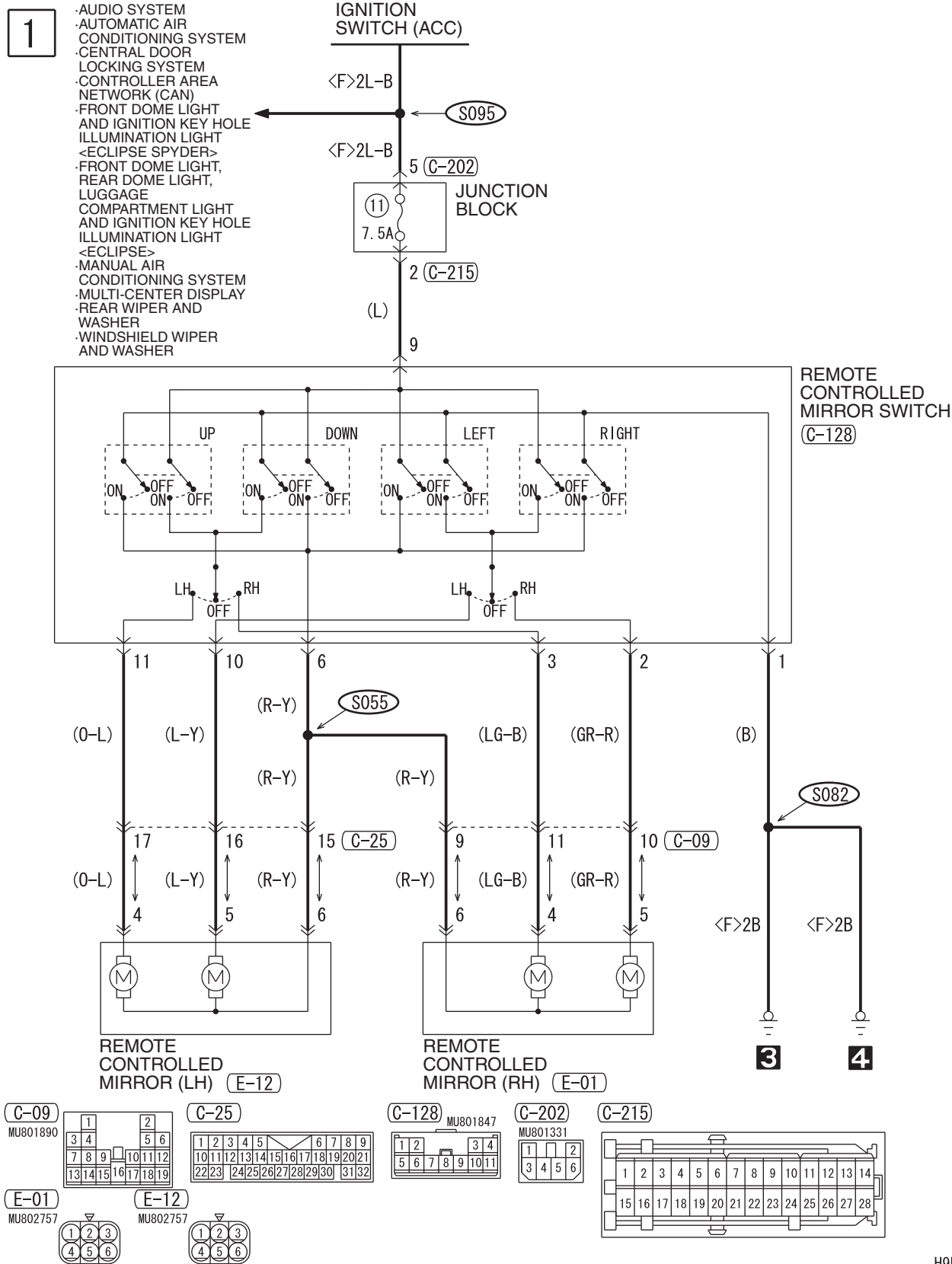
1	2	3
4	5	6

C-208

1	2	3	4	5	6	7
8	9	10	11	12	13	14

REMOTE CONTROLLED MIRROR

M1901006502494



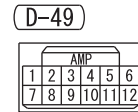
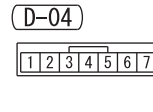
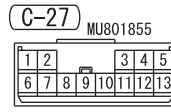
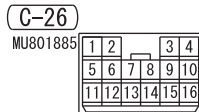
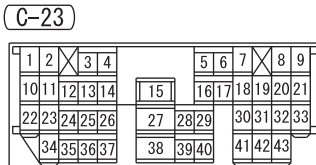
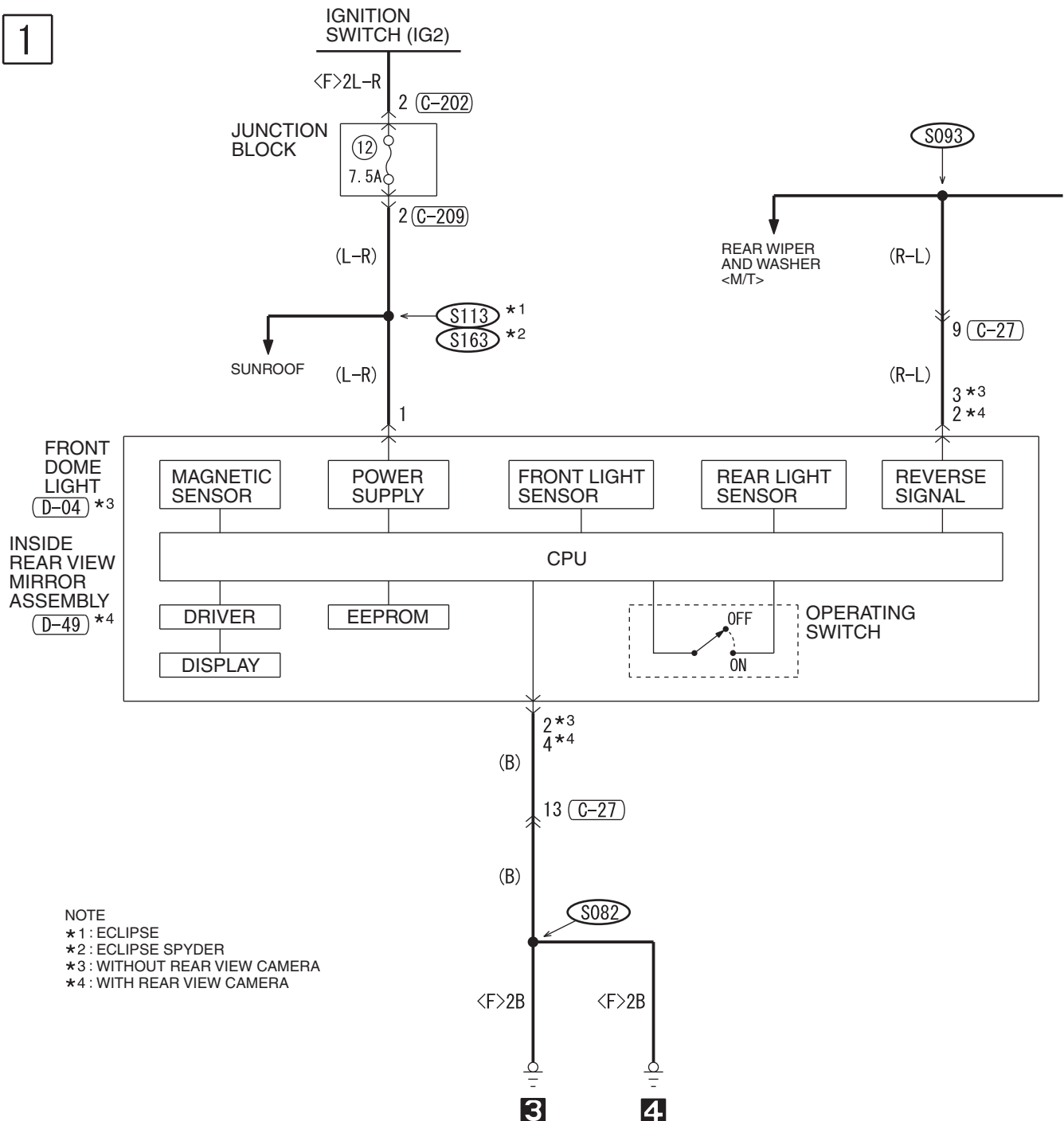
H9P13M14AA

NOTES

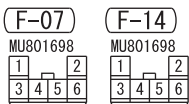
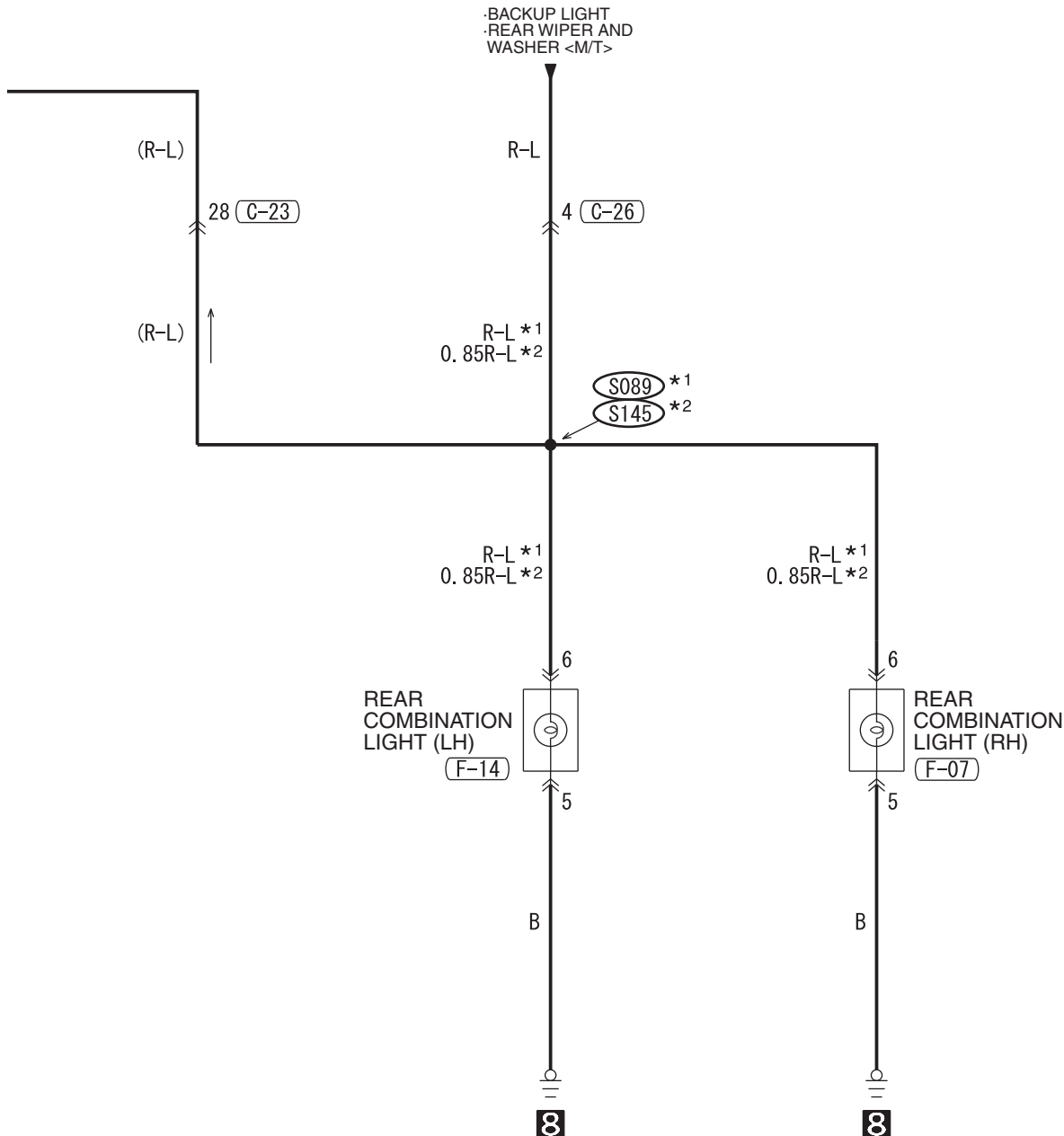
AUTOMATIC ANTI-DAZZLING MIRROR

M1901006800455

1



HAP13M10AA



WIRE COLOR CODE

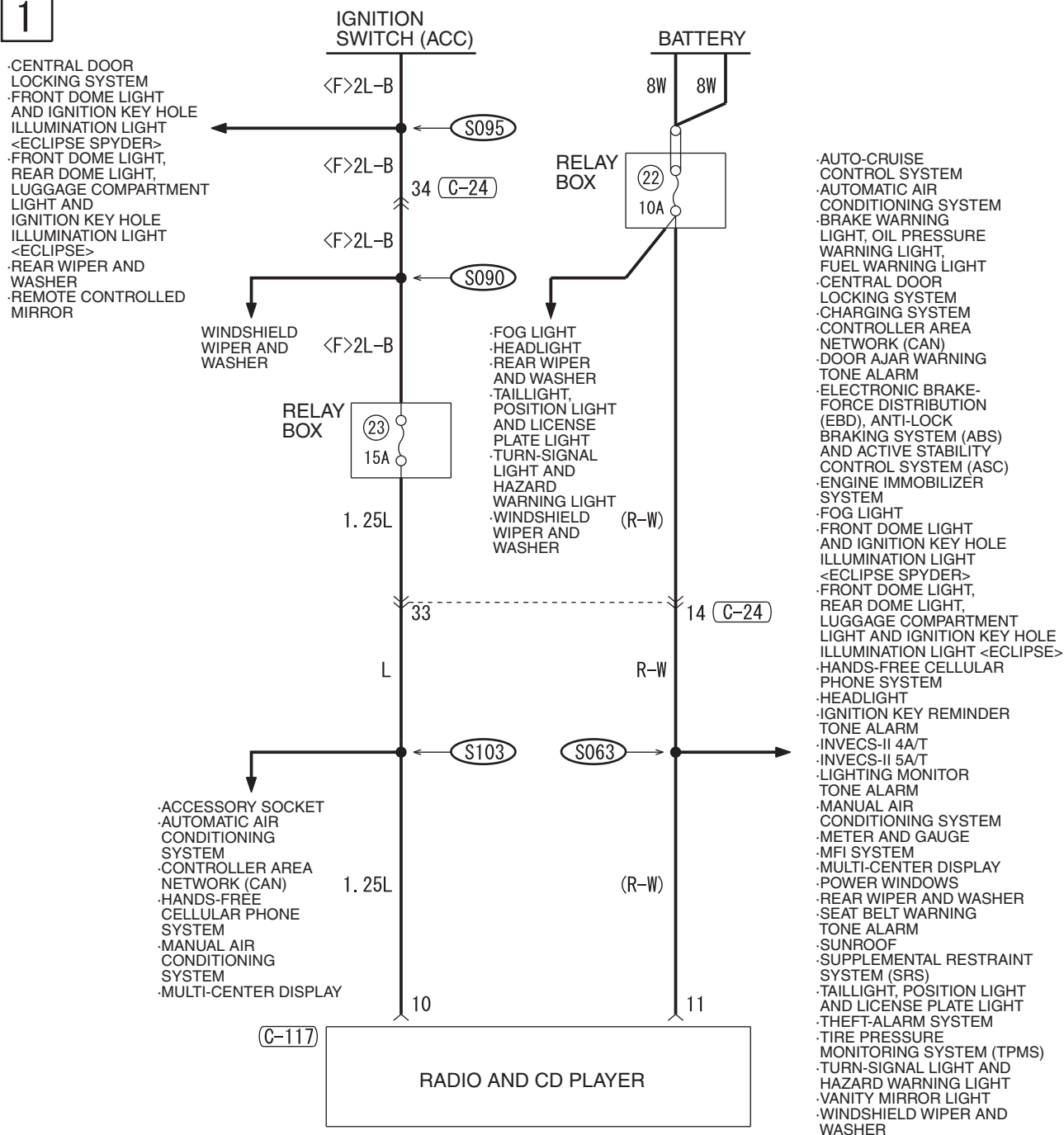
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP13M10AB

AUDIO SYSTEM <VEHICLES WITHOUT AUDIO AMPLIFIER>

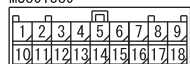
M1901015604882

1



C-04

MU801589



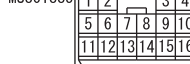
C-09

MU801890

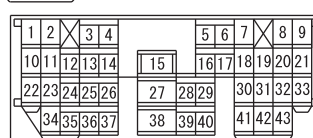


C-11

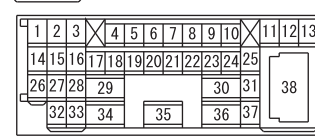
MU801885



C-23

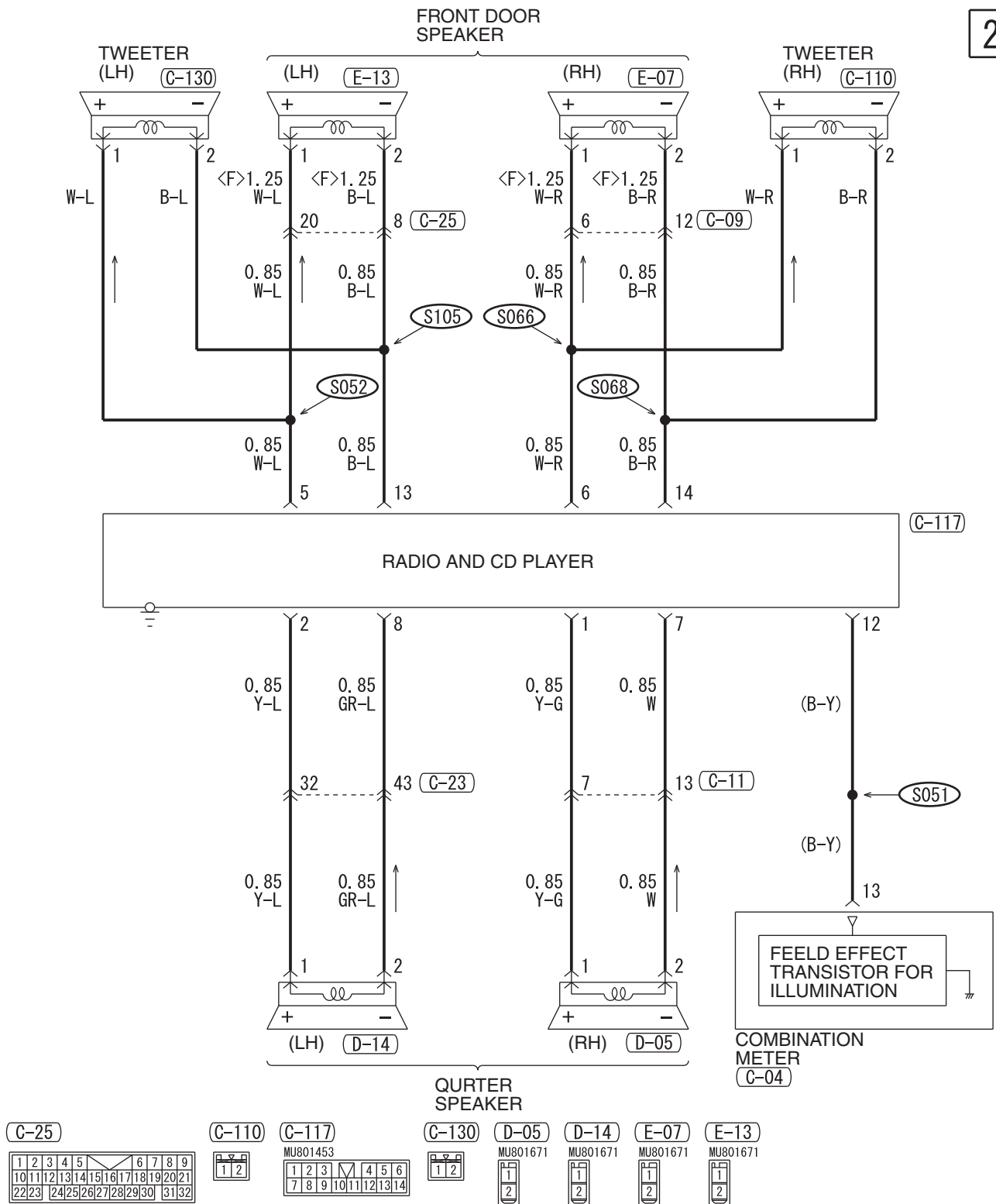


C-24



HAP14M00AA

2

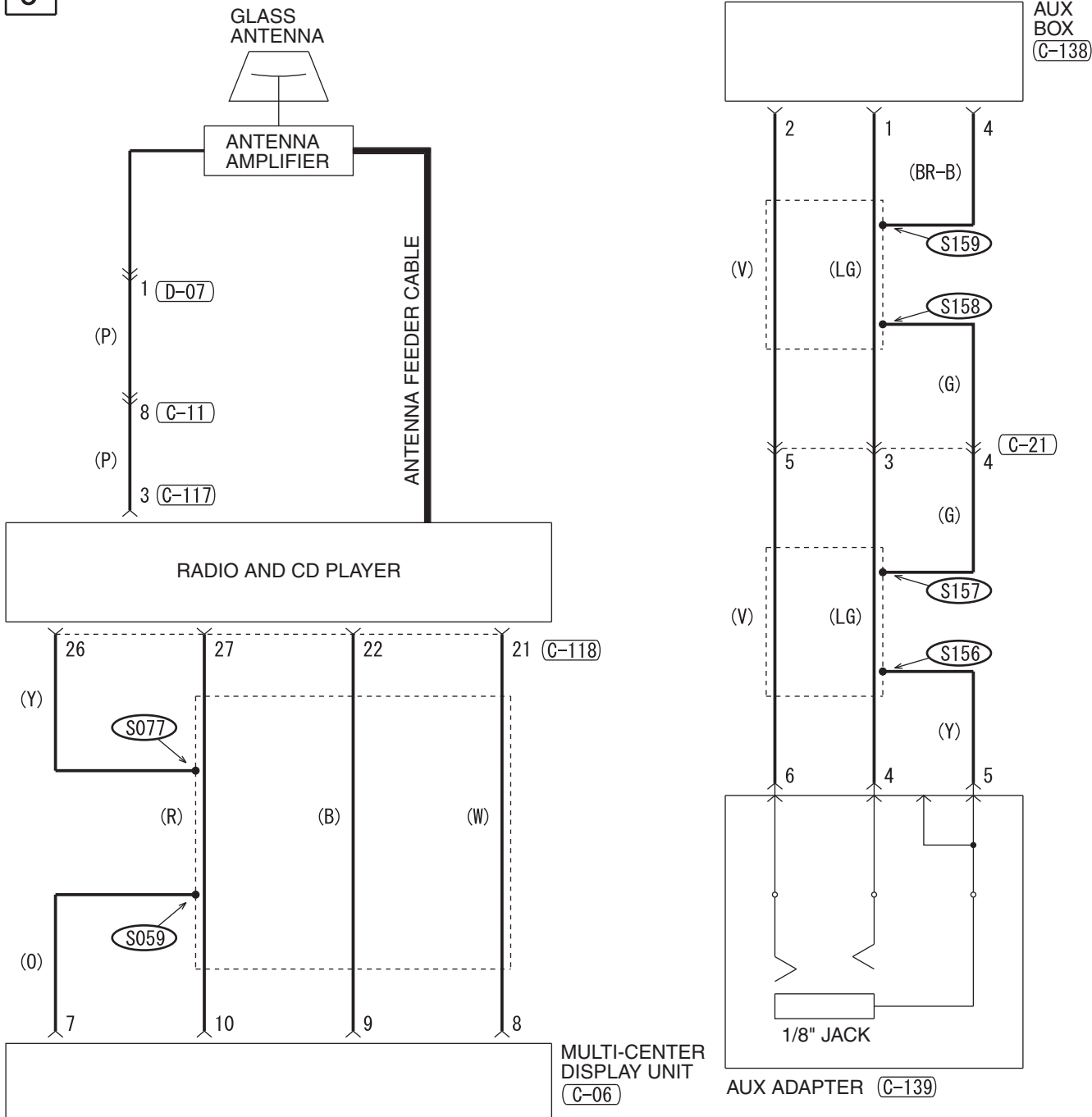


WIRE COLOR CODE
 B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
 Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
 R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

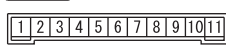
HAP14M00AB

AUDIO SYSTEM <VEHICLES WITHOUT AUDIO AMPLIFIER> (CONTINUED)

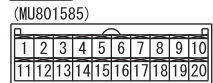
3



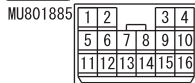
(A-13X)



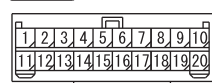
(C-06)



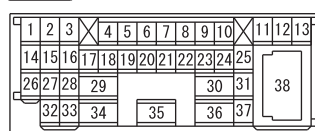
(C-11)



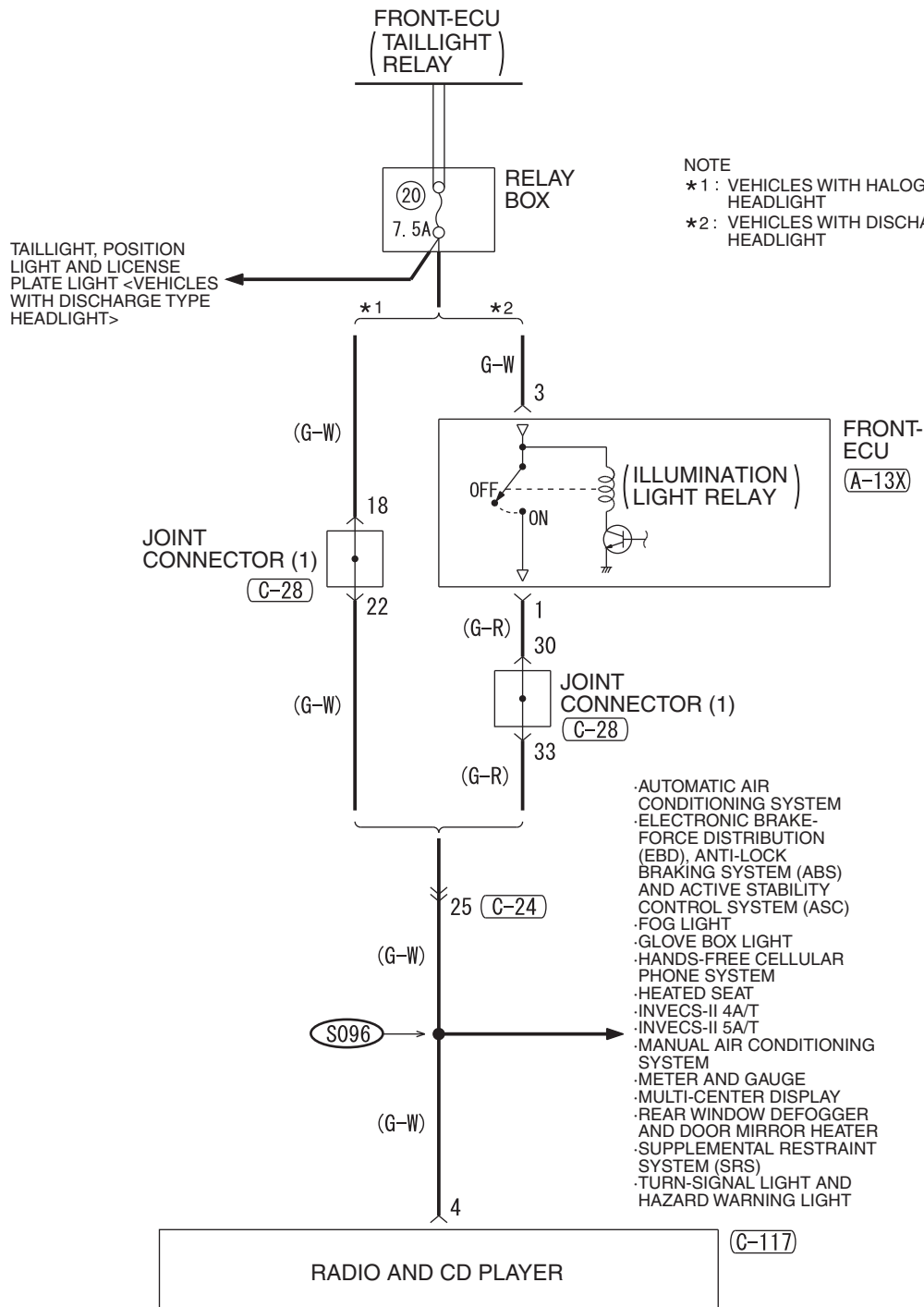
(C-21)



(C-24)



4



(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-117)

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

(C-118)

21	22	23	24	25
26	27	28	29	30

(C-138)

1	2
3	4

(C-139)

1	2	3	4	5	6
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(D-07)

1

WIRE COLOR CODE

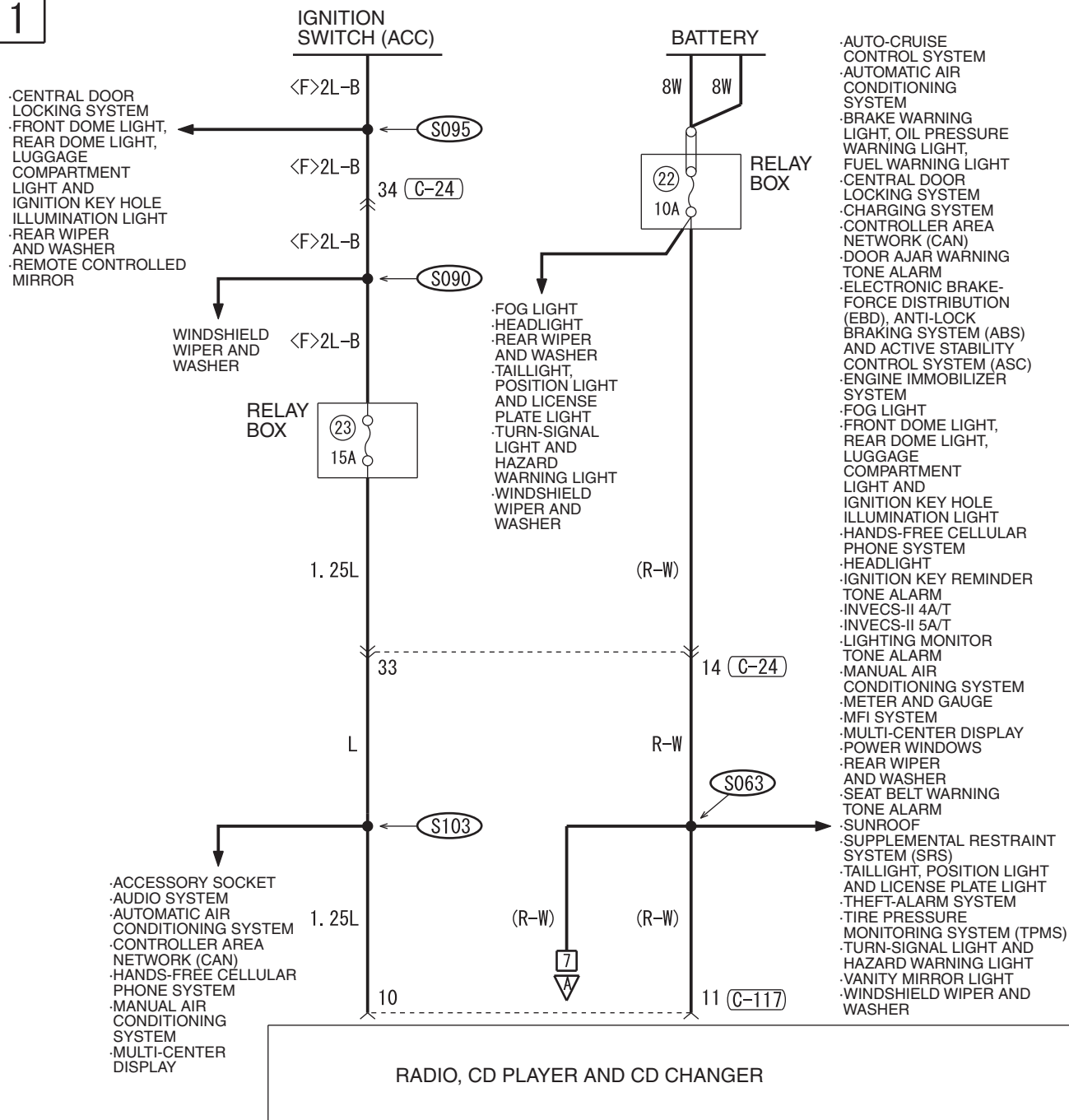
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP14M00BB

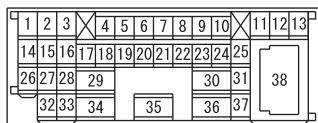
AUDIO SYSTEM <VEHICLES WITH AUDIO AMPLIFIER
(ECLIPSE)>

M1901015604893

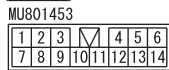
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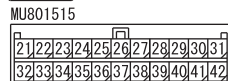
C-24



C-117



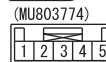
C-119



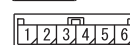
C-301



C-303



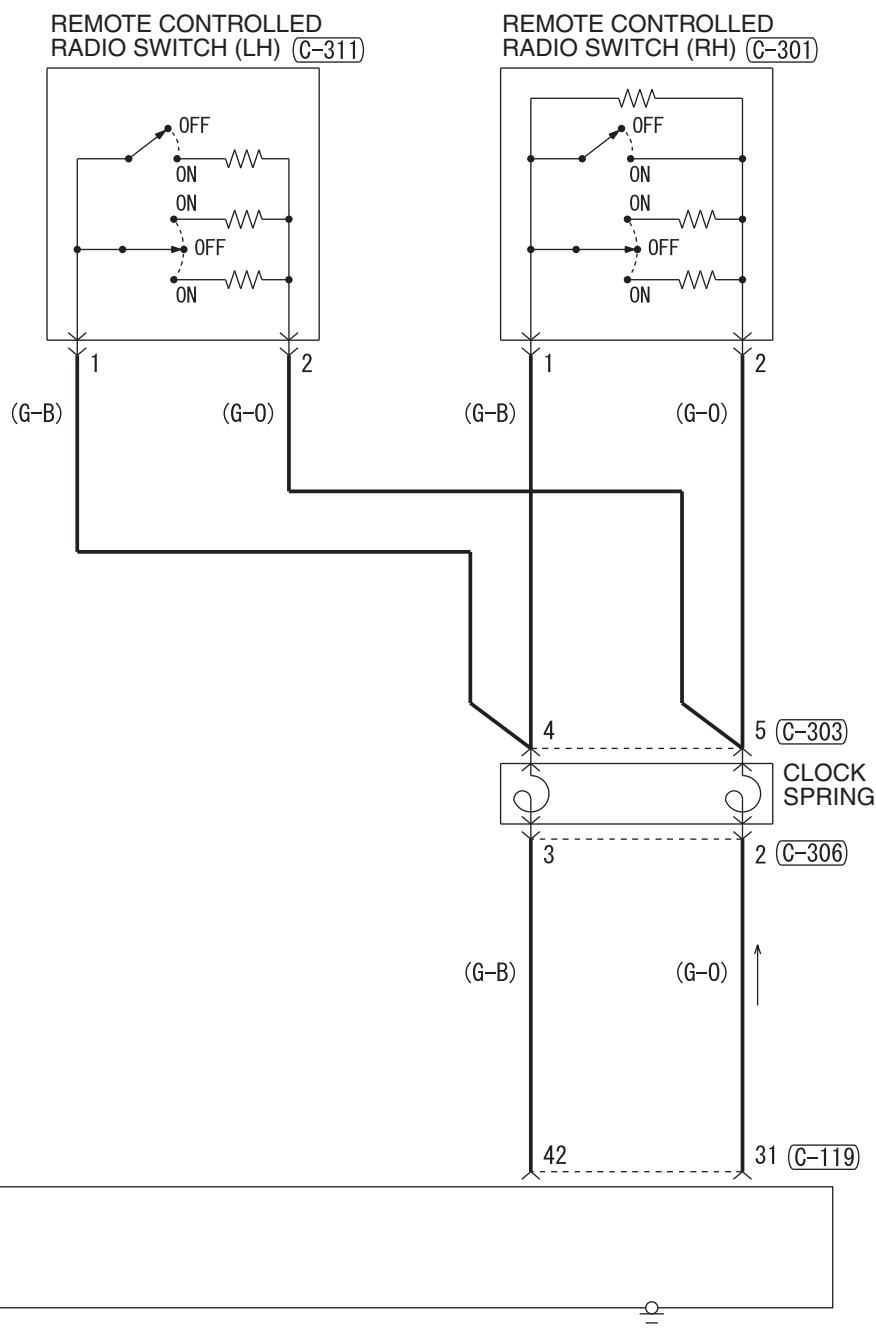
C-306



C-311



2



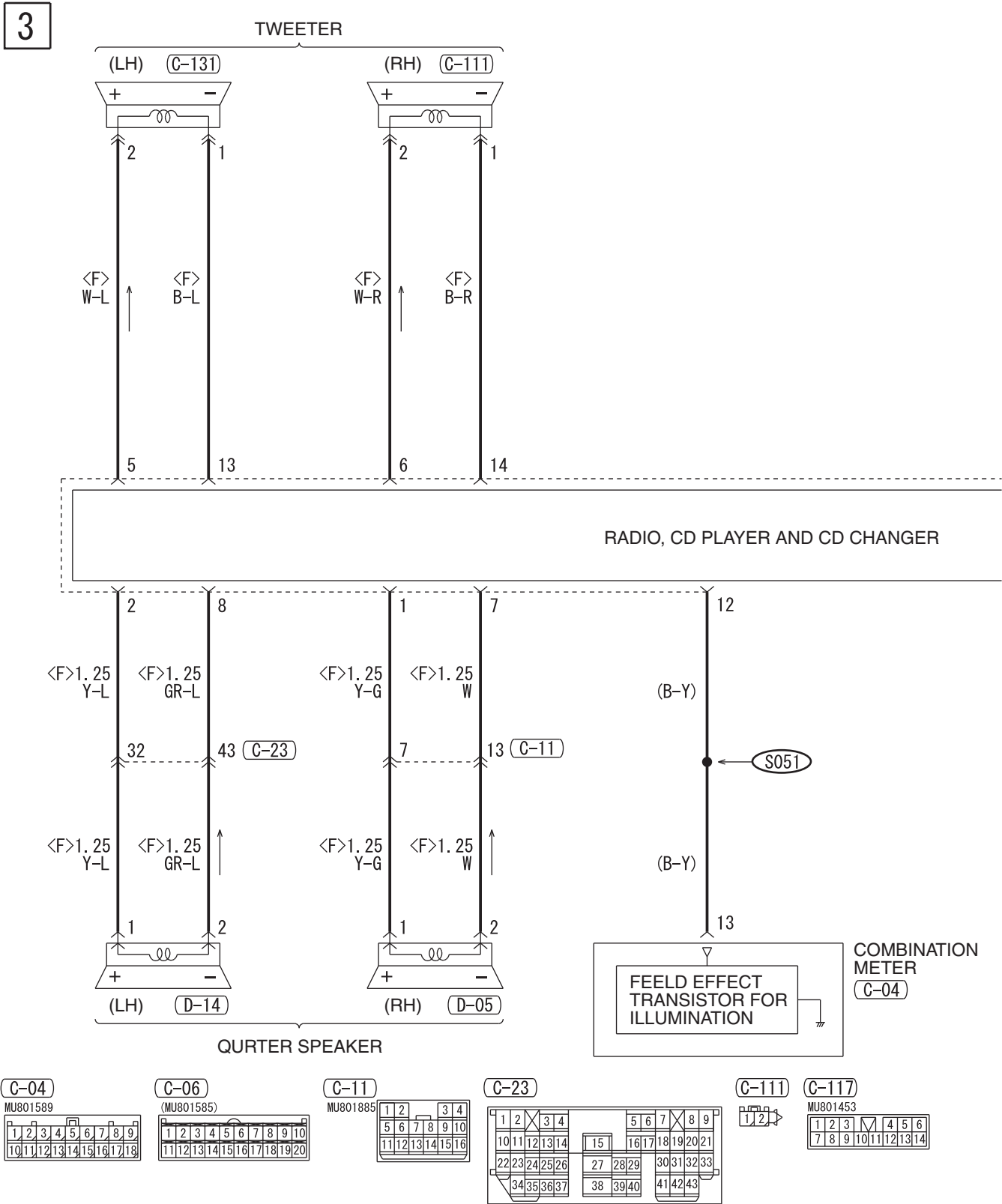
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

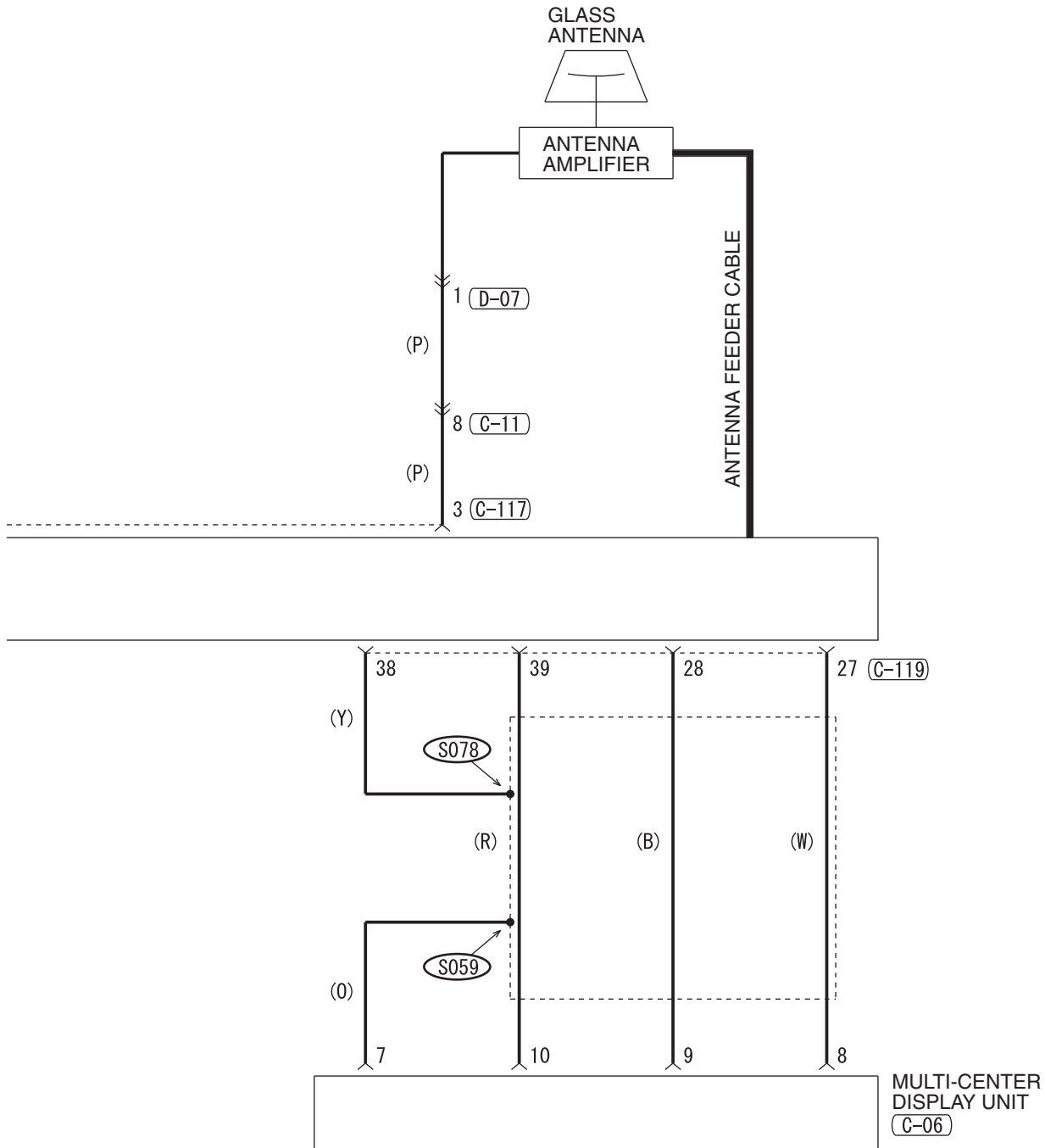
HAP14M01AB

TSB Revision

AUDIO SYSTEM <VEHICLES WITH AUDIO AMPLIFIER (ECLIPSE)> (CONTINUED)



4



(C-119)
MU801515

21	22	23	24	25	26	27	28	29	30	31
32	33	34	35	36	37	38	39	40	41	42

(C-131)
MU801671

1	2
---	---

(D-05)
MU801671

1	2
---	---

(D-07)
MU801665

1	2
---	---

(D-14)
MU801671

1	2
---	---

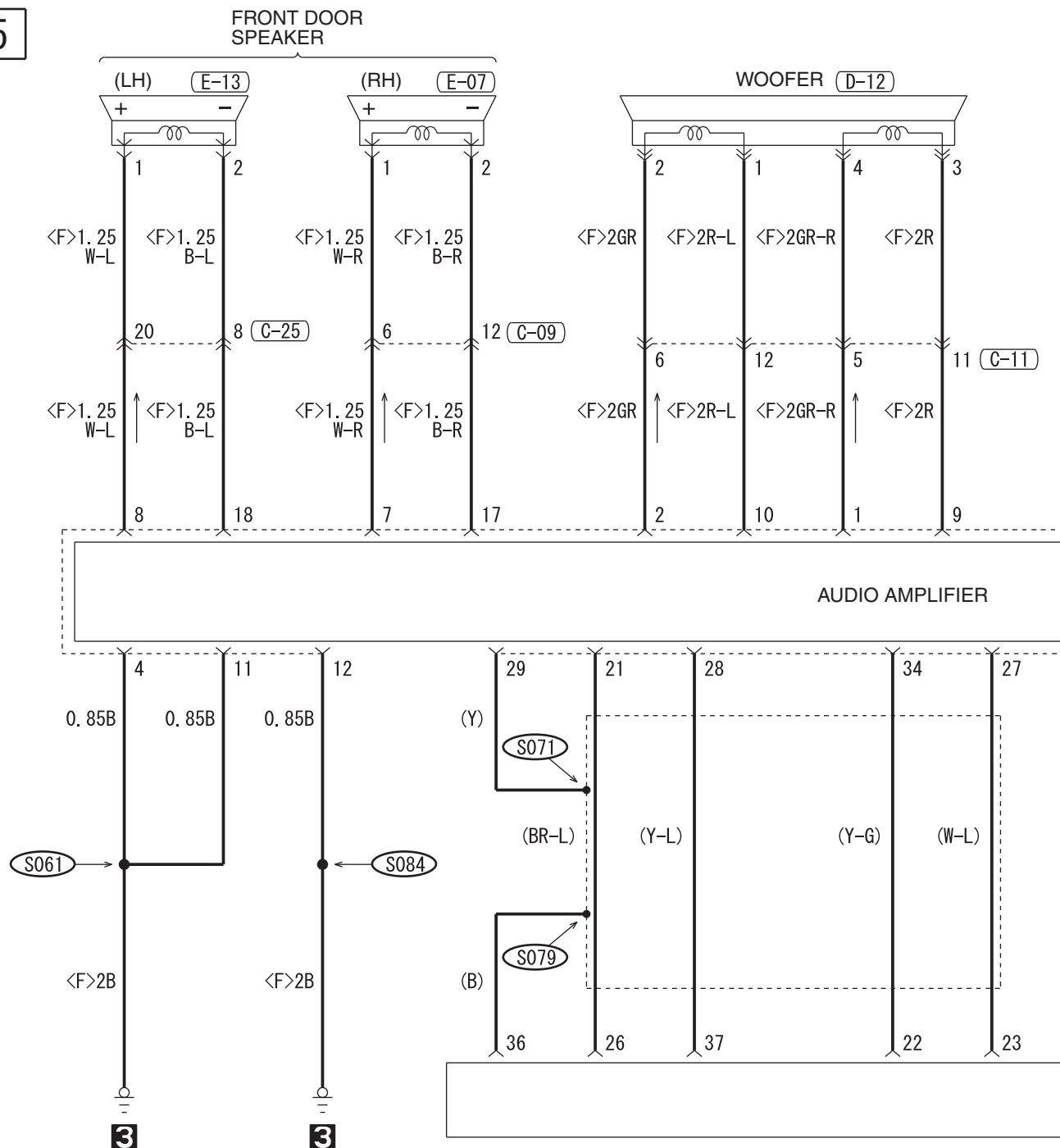
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP14M01BB

AUDIO SYSTEM <VEHICLES WITH AUDIO AMPLIFIER (ECLIPSE)> (CONTINUED)

5

C-09
MU801890

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

C-11
MU801885

1 2	3 4
5 6 7 8 9 10	
11 12 13 14 15 16	

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31	38		
32	33	34		35				36	37			

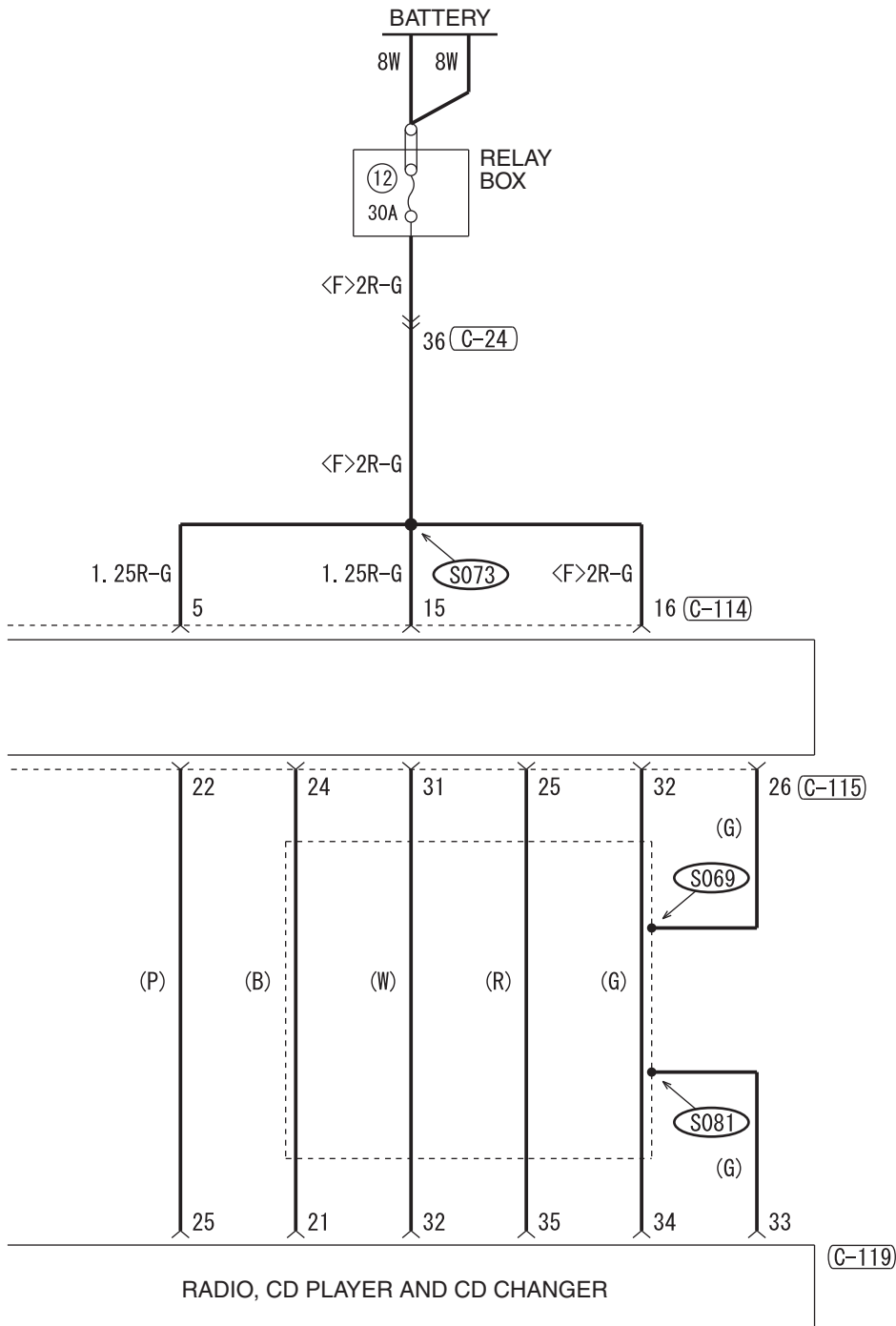
C-25

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32				

C-114
MU801455

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

6



(C-115)
MU801586

21	22	23	24	25	26	27
28	29	30	31	32	33	34

(C-119)
MU801515

21	22	23	24	25	26	27	28	29	30	31
32	33	34	35	36	37	38	39	40	41	42

(D-12)
MU801687

1	2
3	4

(E-07)
MU801671

1
2

(E-13)
MU801671

1
2

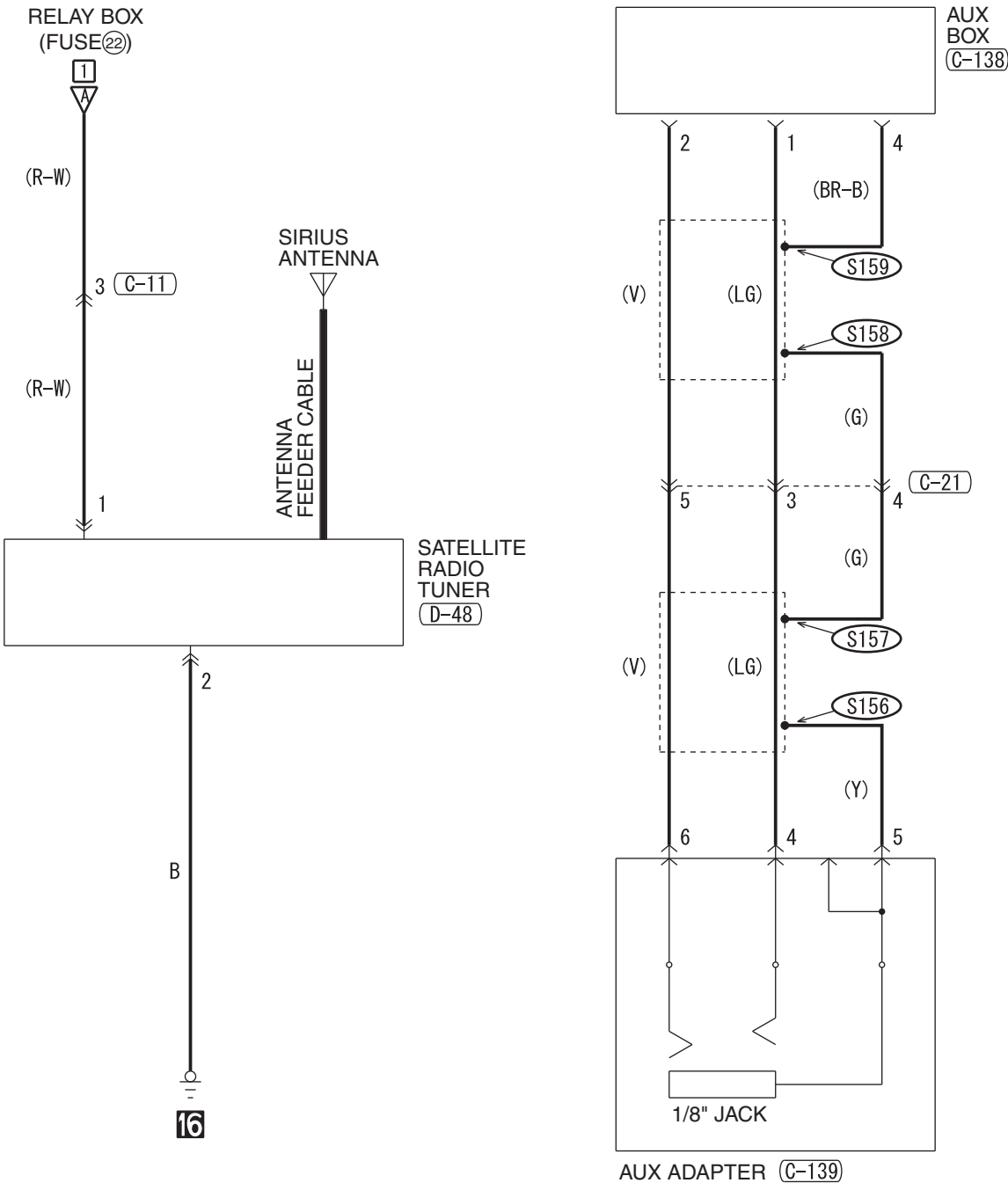
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

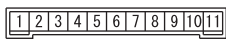
HAP14M01CB

AUDIO SYSTEM <VEHICLES WITH AUDIO AMPLIFIER (ECLIPSE)> (CONTINUED)

7

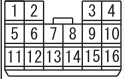


(A-13X)

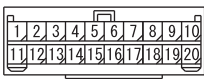


(C-11)

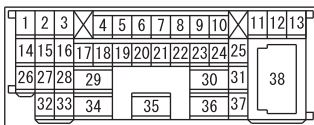
MU801885



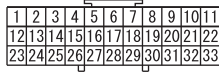
(C-21)



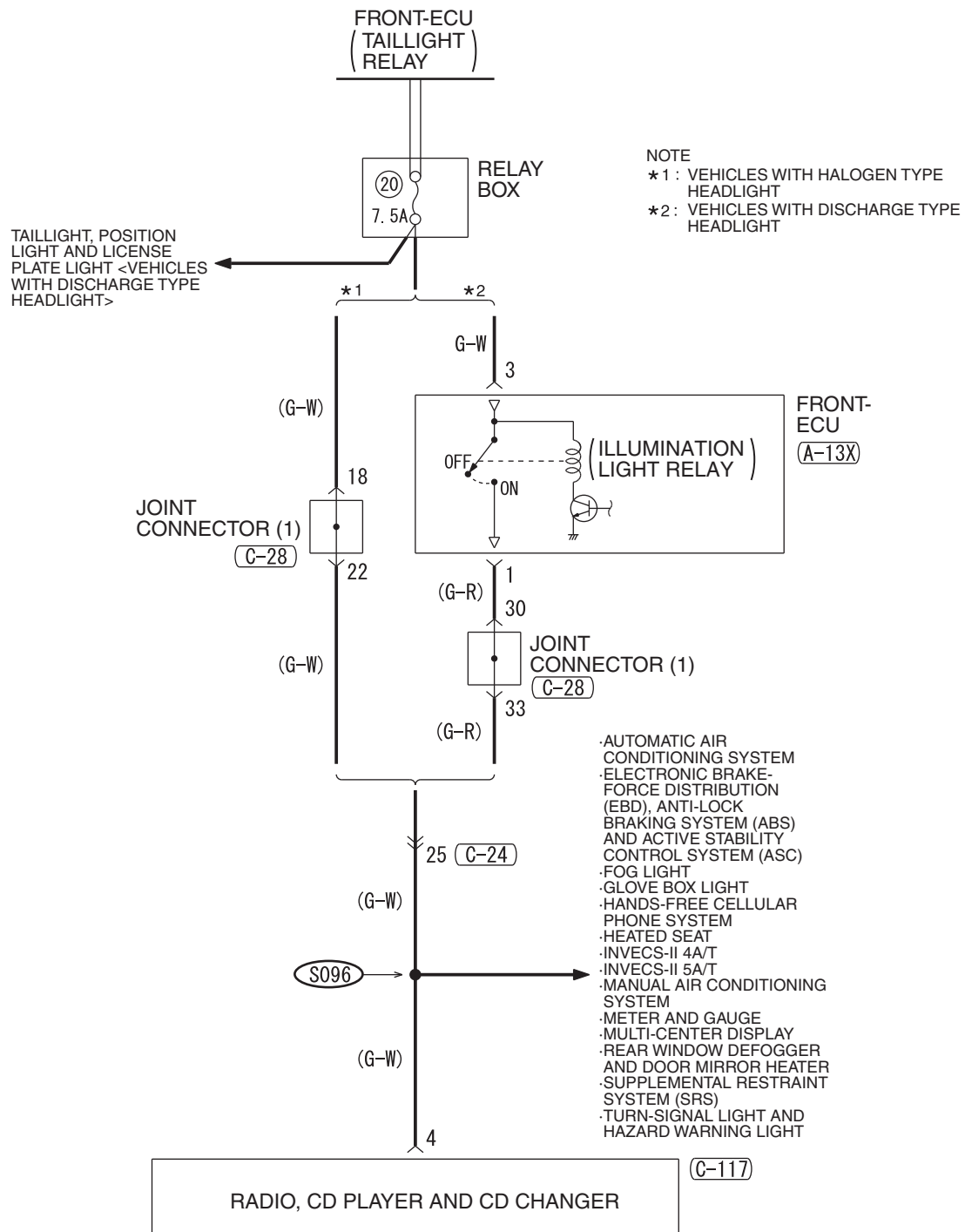
(C-24)



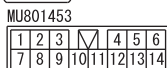
(C-28)



8



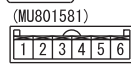
(C-117)



(C-138)



(C-139)



(D-48)

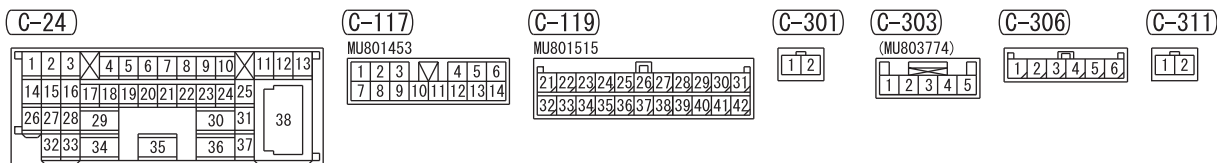


WIRE COLOR CODE

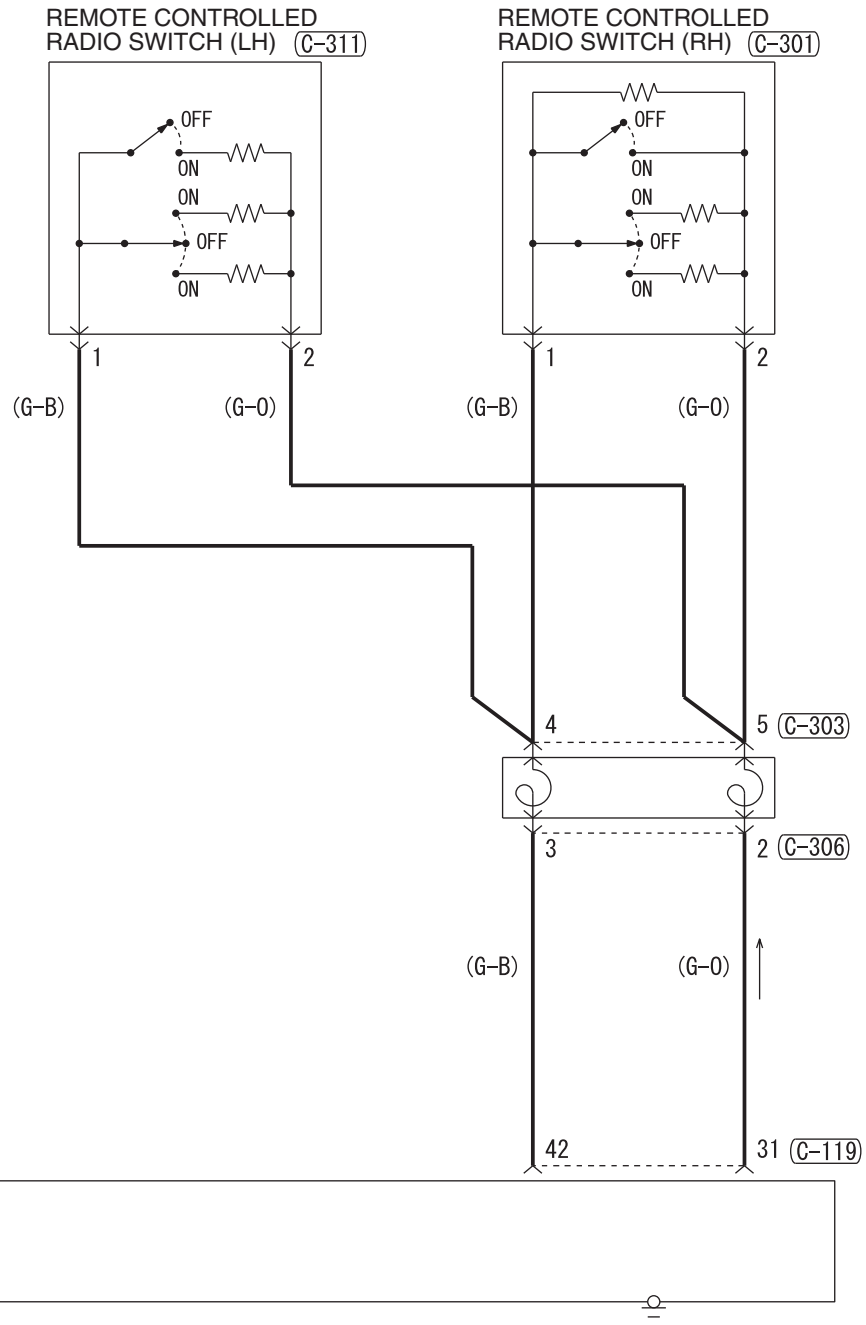
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
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HAP14M01DB

M1901015604901



2



WIRE COLOR CODE

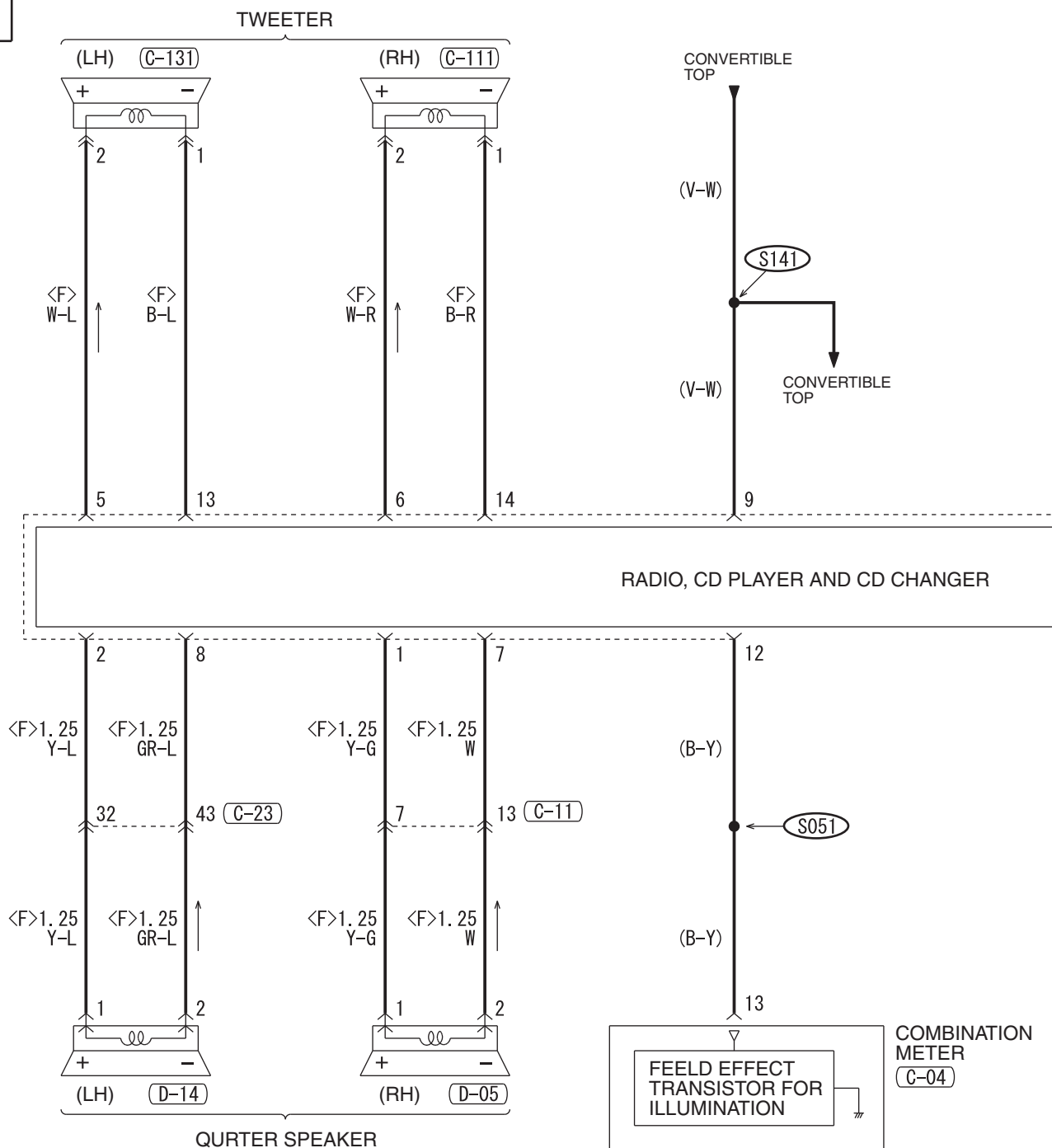
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP14M02AB

TSB Revision

AUDIO SYSTEM <VEHICLES WITH AUDIO AMPLIFIER (ECLIPSE SPYDER)> (CONTINUED)

3



C-04

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

C-06

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

C-11

1	2	3	4
5	6	7	8
9	10	11	12

C-23

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36

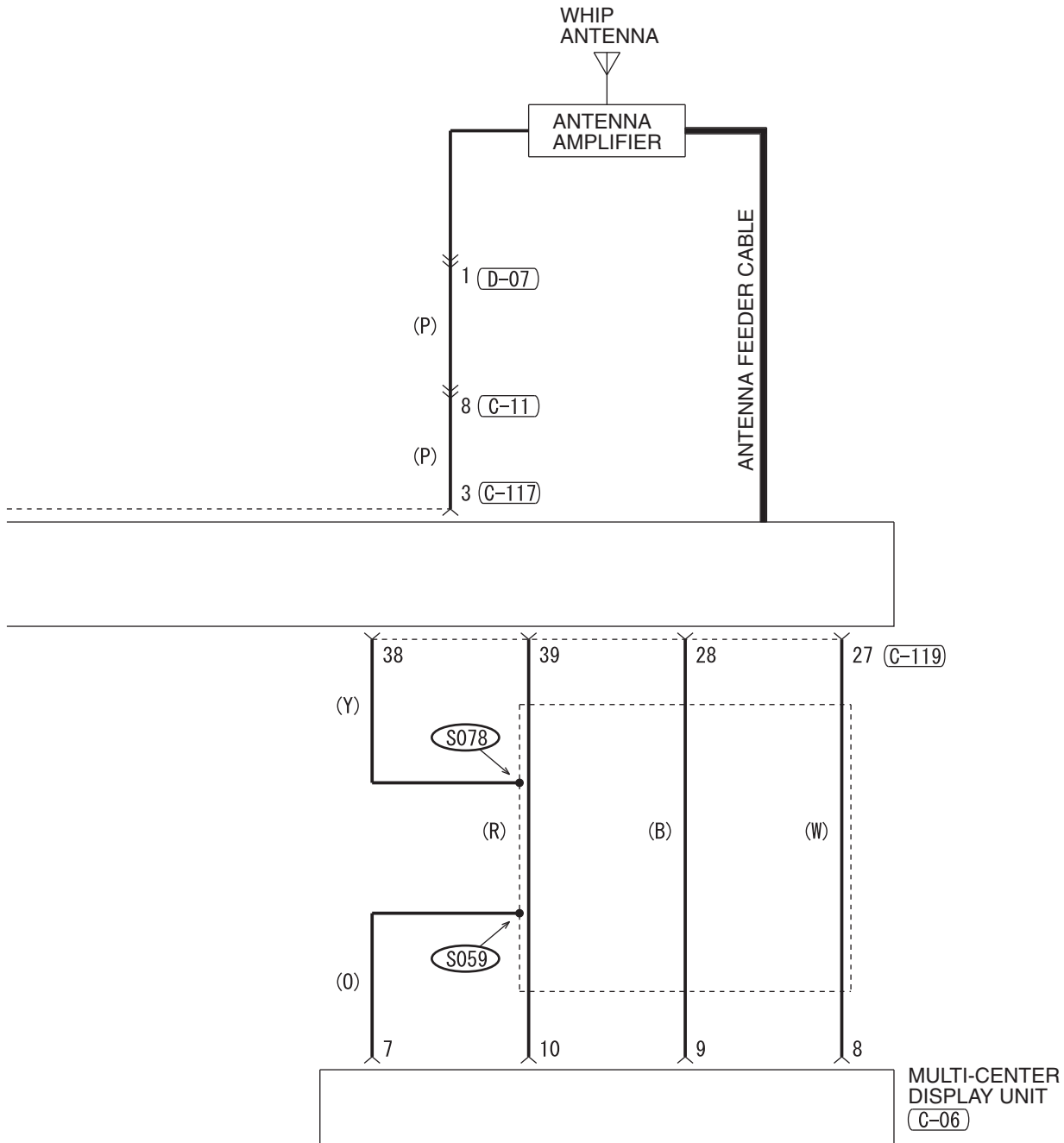
C-111

1	2
3	4

C-117

1	2	3	4	5	6
7	8	9	10	11	12

4



(C-119)
MU801515

21	22	23	24	25	26	27	28	29	30	31
32	33	34	35	36	37	38	39	40	41	42

(C-131)
MU801671

(D-05)
MU801671

(D-07)
MU801665

(D-14)
MU801671

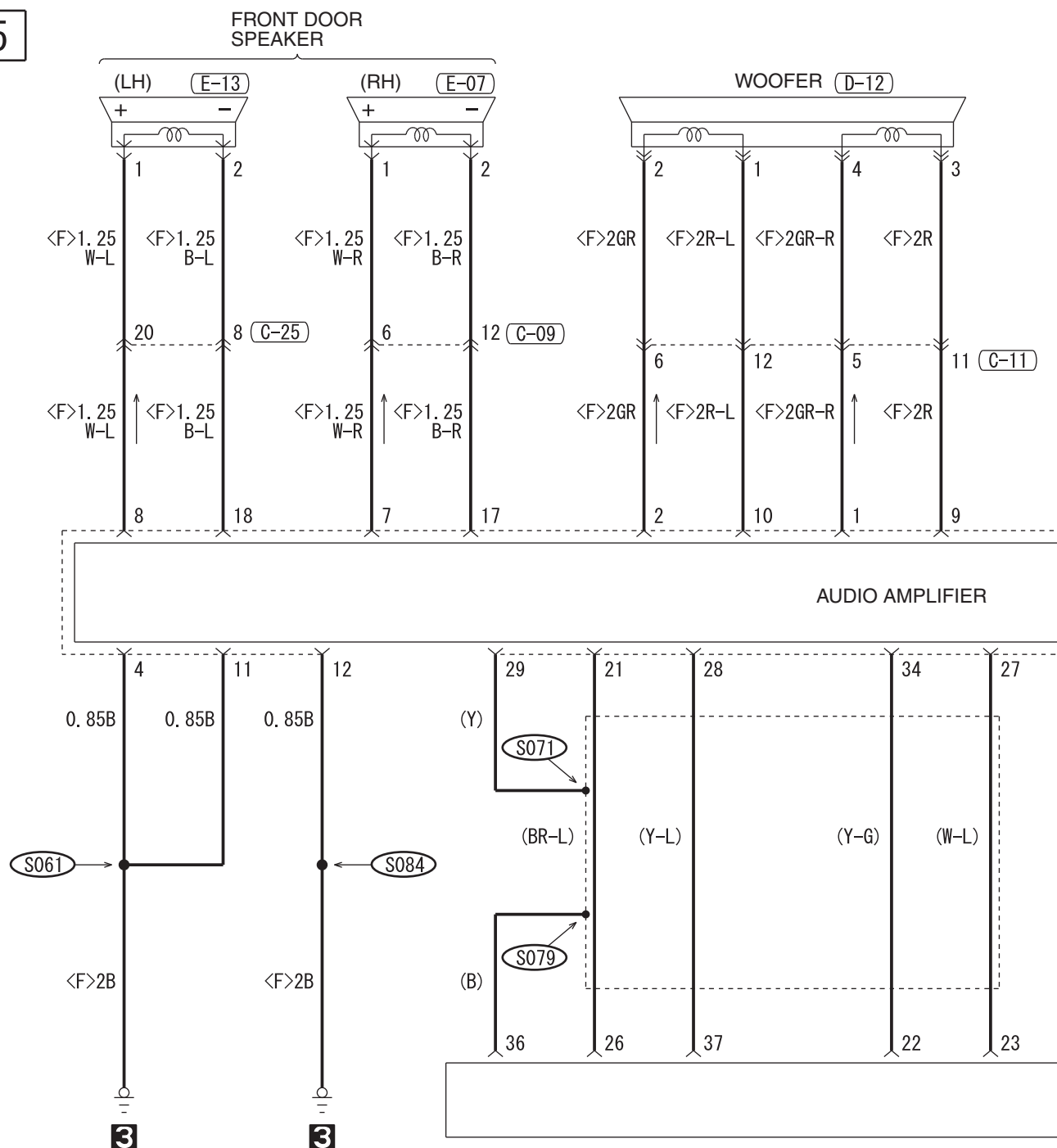
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

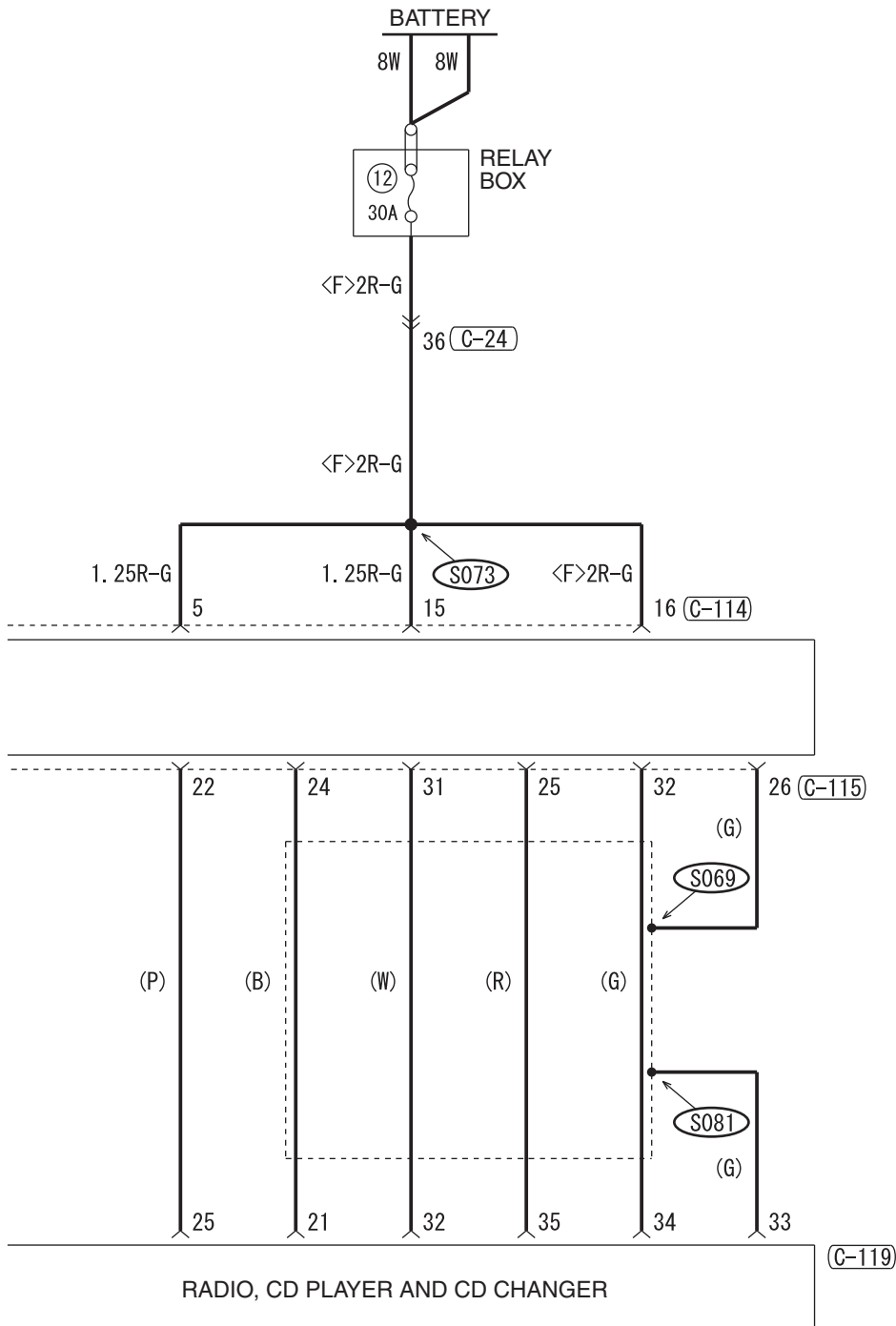
HAP14M02BB

AUDIO SYSTEM <VEHICLES WITH AUDIO AMPLIFIER (ECLIPSE SPYDER)> (CONTINUED)

5



6



(C-115)
MU801586

21	22	23	24	25	26	27
28	29	30	31	32	33	34

(C-119)
MU801515

21	22	23	24	25	26	27	28	29	30	31
32	33	34	35	36	37	38	39	40	41	42

(D-12)
MU801688

1	2
3	4

(E-07)
MU801671

1
2

(E-13)
MU801671

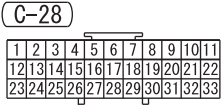
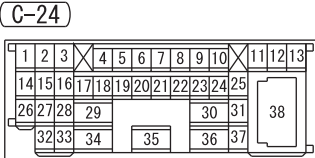
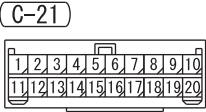
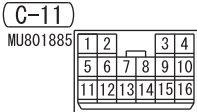
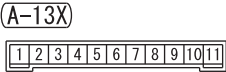
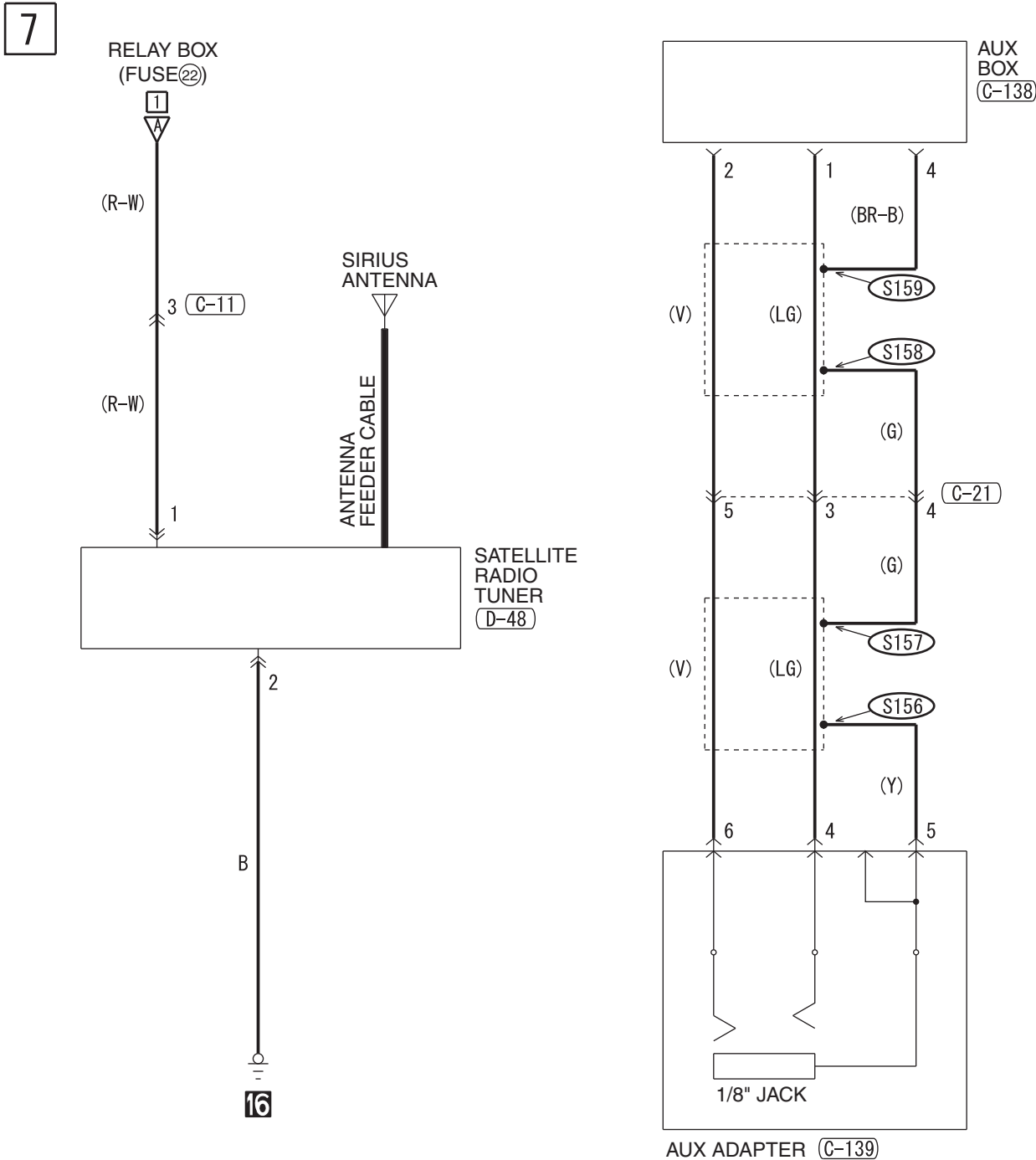
1
2

WIRE COLOR CODE

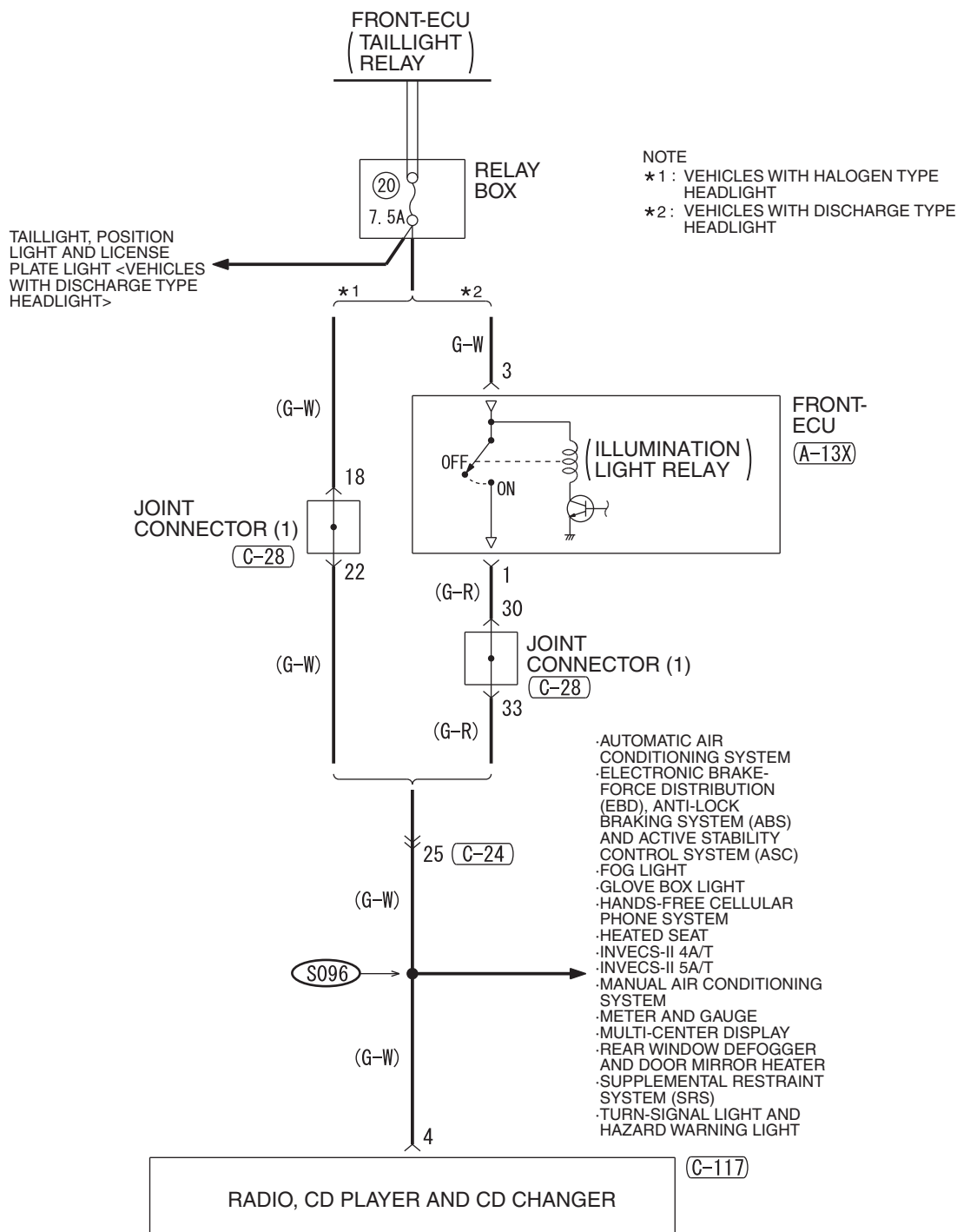
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP14M02CB

AUDIO SYSTEM <VEHICLES WITH AUDIO AMPLIFIER (ECLIPSE SPYDER)> (CONTINUED)

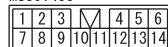


8



(C-117)

MU801453



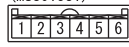
(C-138)

MU801453



(C-139)

(MU801581)



(D-48)

MU801568



WIRE COLOR CODE

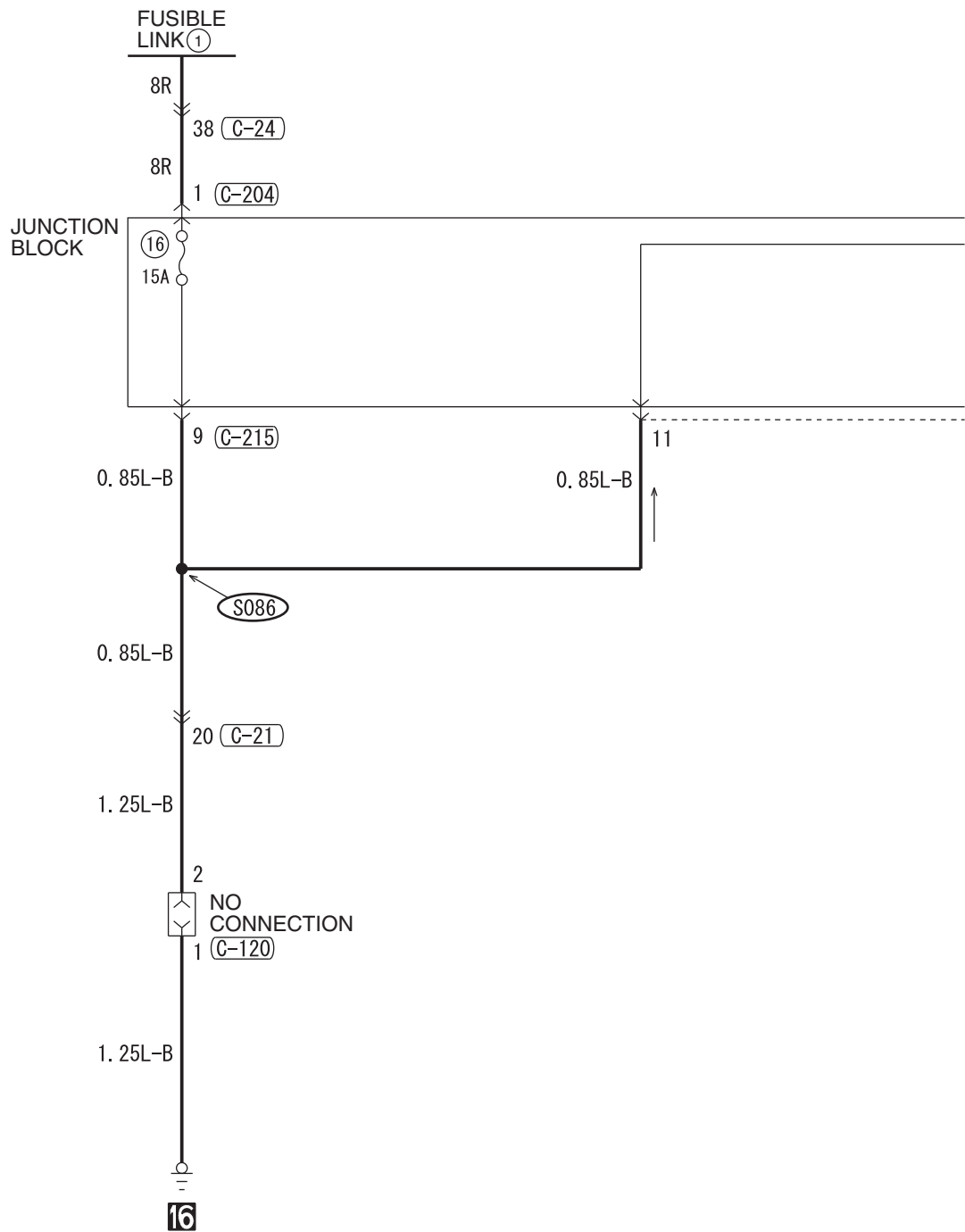
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 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP14M02DB

ACCESSORY SOCKET

M1901019100962

1



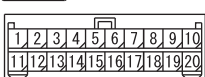
(C-01)



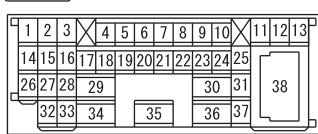
(C-13)



(C-21)



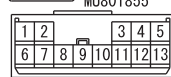
(C-24)



(C-120)

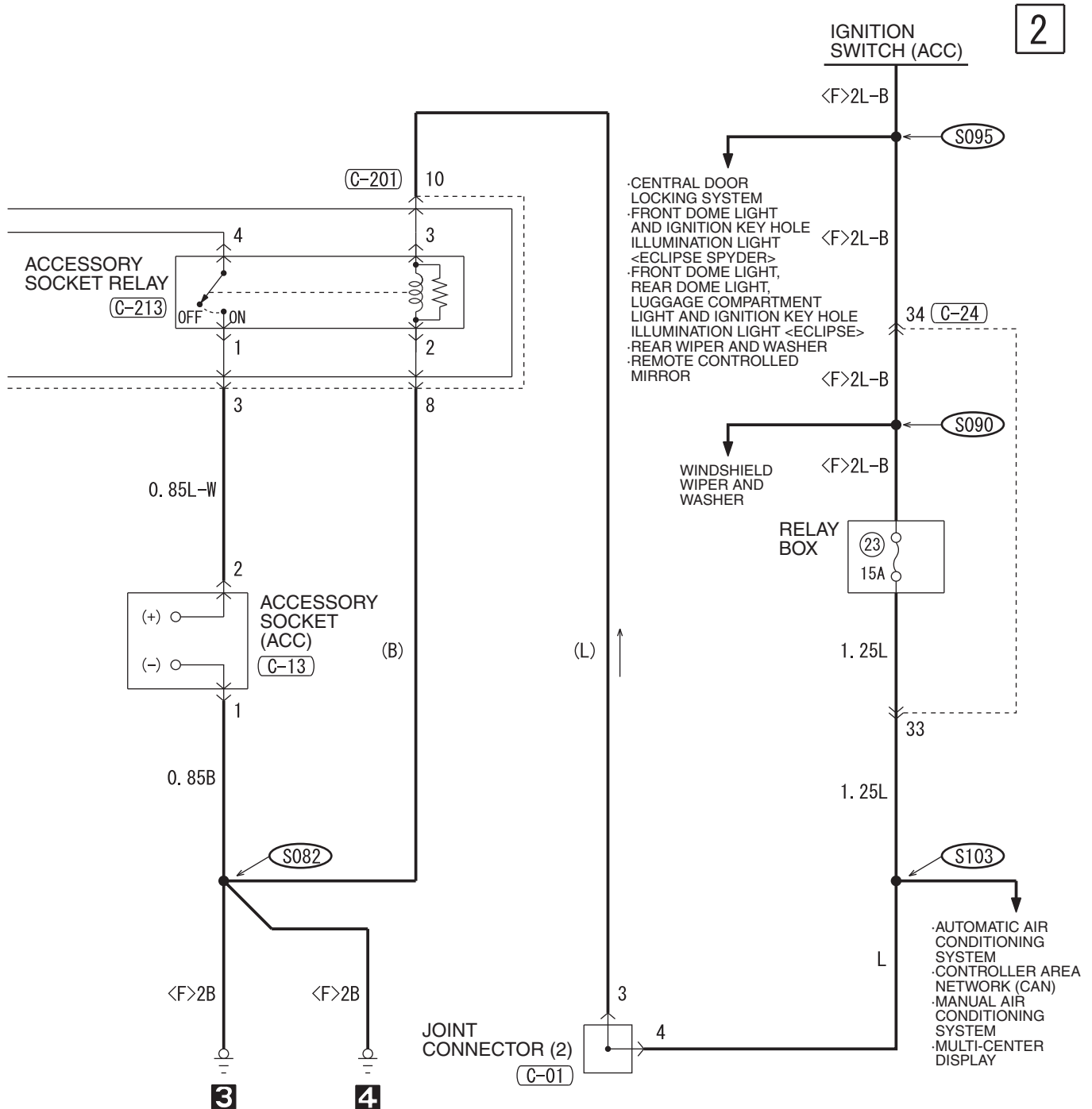


(C-201)



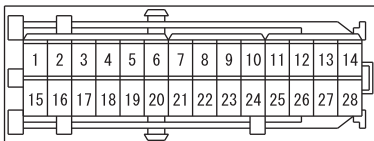
(C-204)





(C-213)

(C-215)



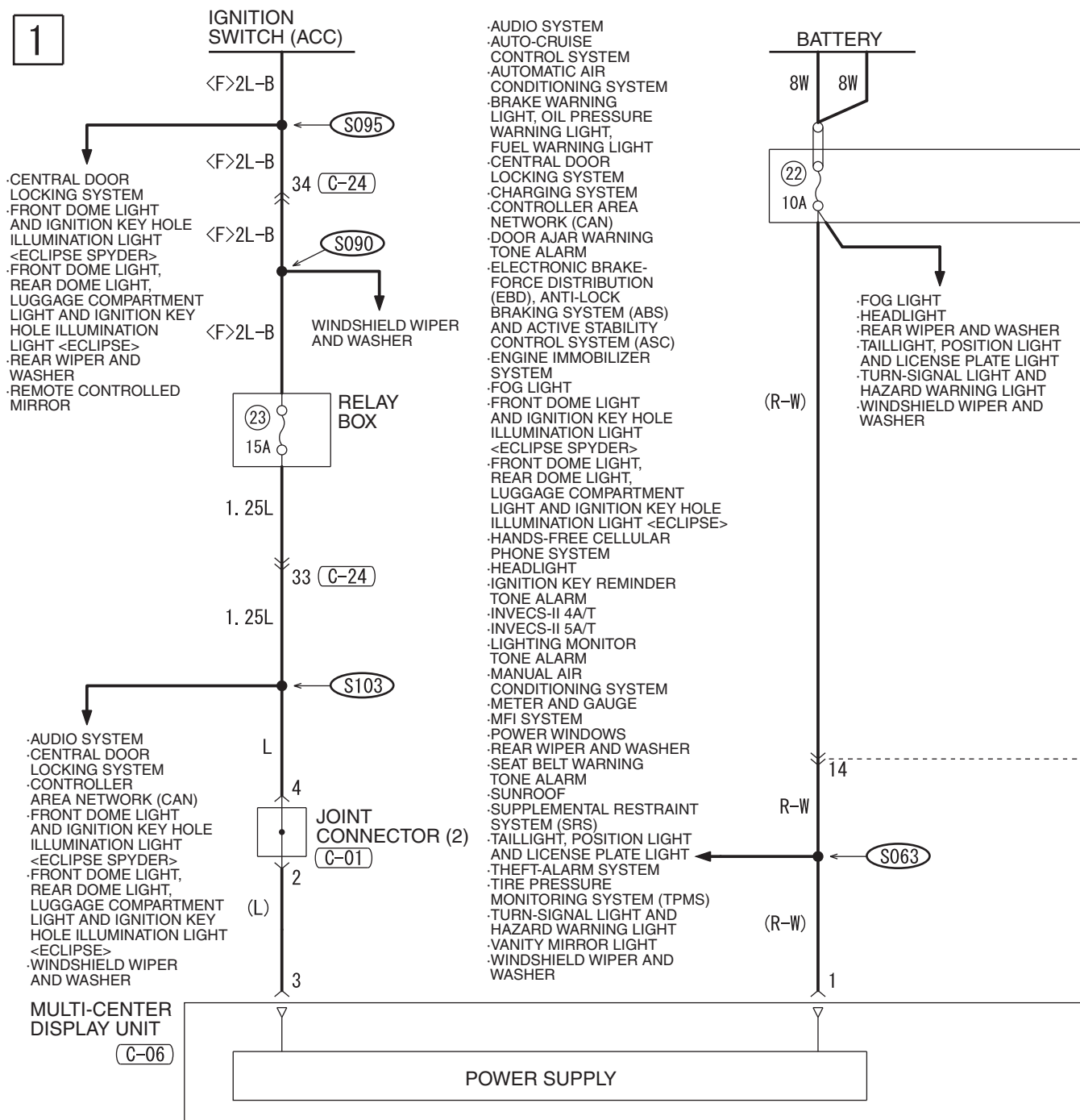
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

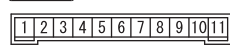
HAP14M03AB

MULTI-CENTER DISPLAY

M1901018001051



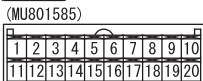
(A-13X)



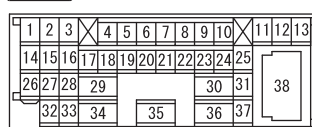
(C-01)



(C-06)



(C-24)

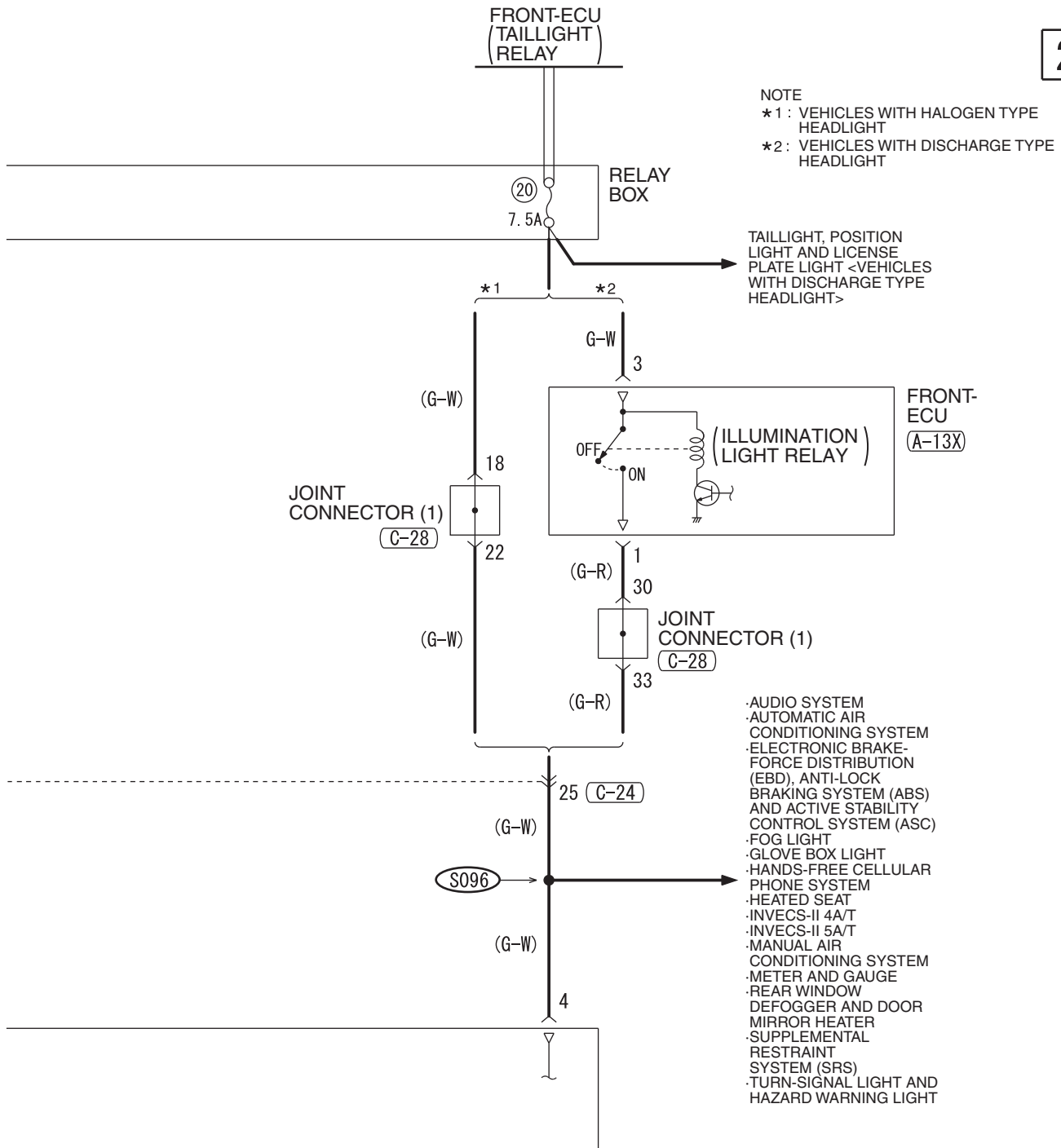


(C-28)



HAP14M04AA

2

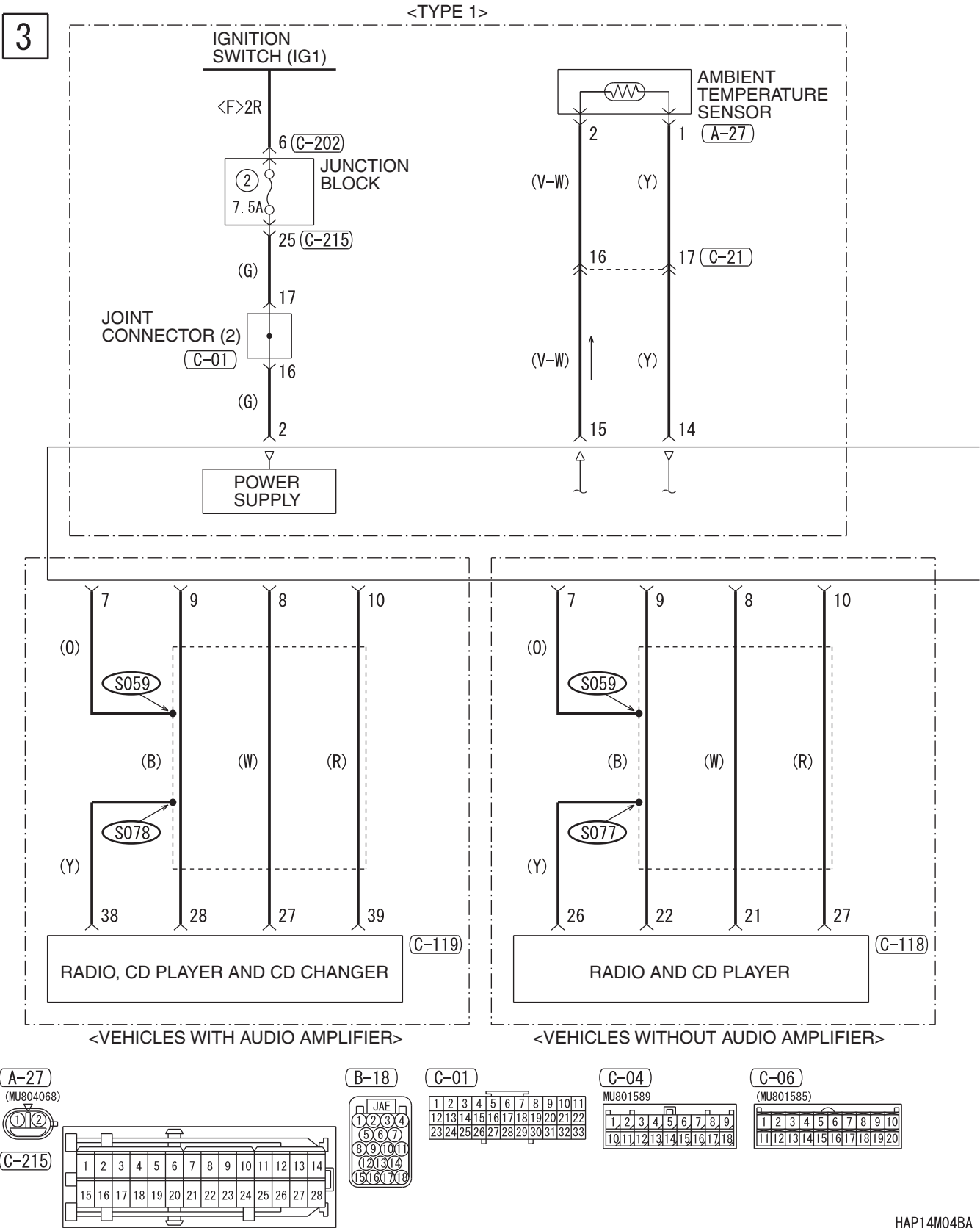


WIRE COLOR CODE

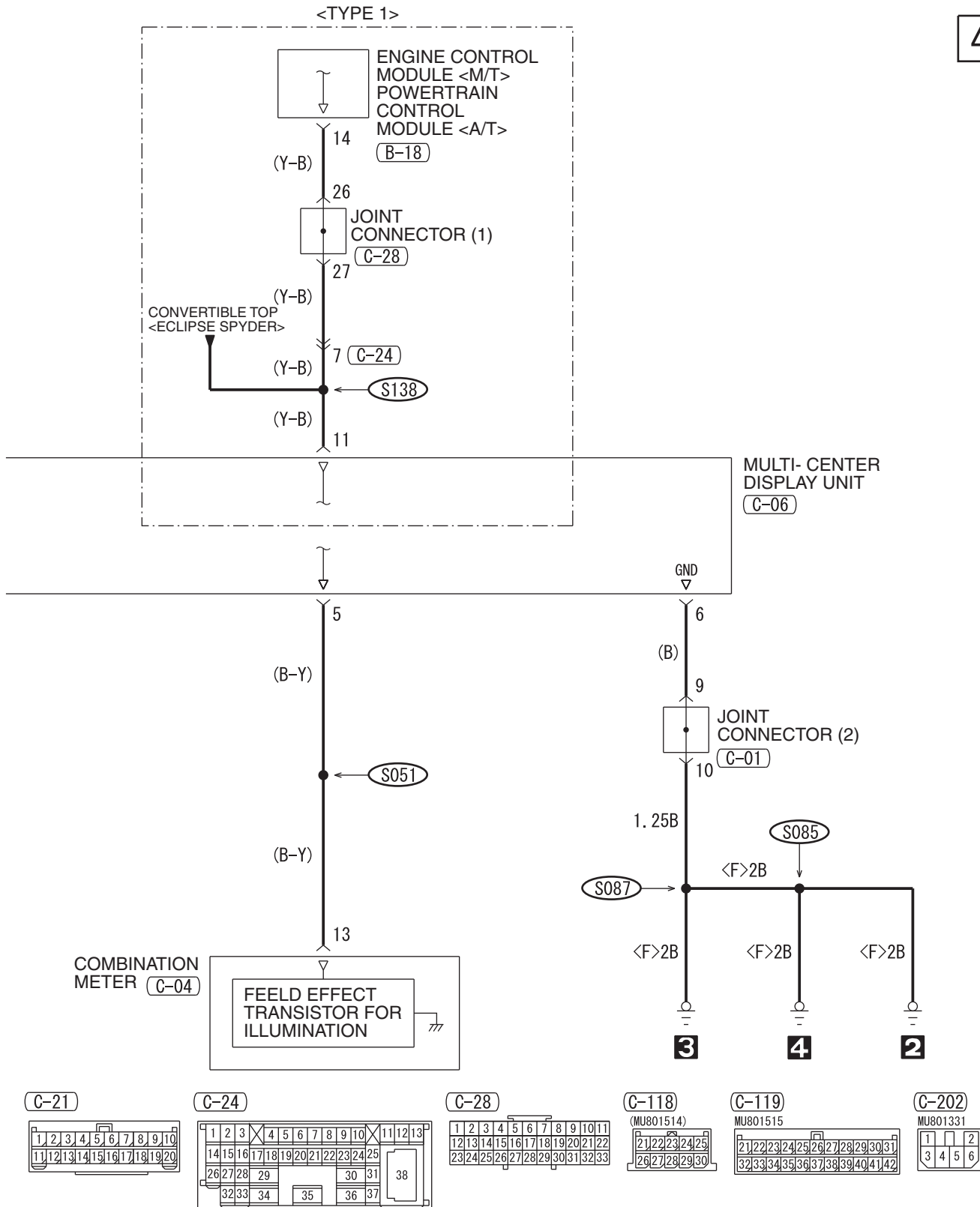
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP14M04AB

MULTI-CENTER DISPLAY (CONTINUED)

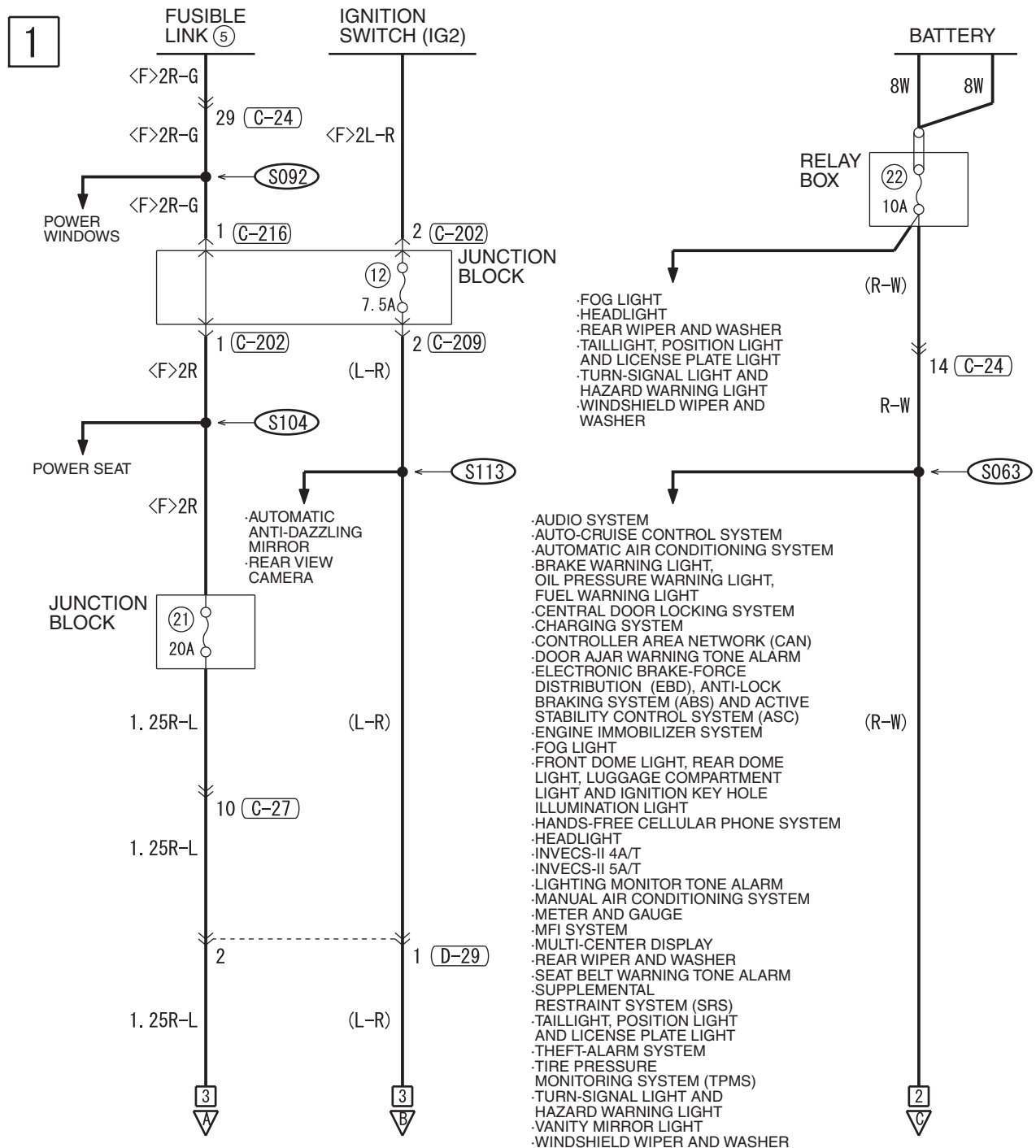


4



SUNROOF

M1901009902770



C-01

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31		38	
32	33	34		35				36	37			

C-27

1	2	3	4	5
6	7	8	9	10
11	12	13		

C-218

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71				72	73	74

C-125 FRONT SIDE

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

D-15

1	2	3
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C-202

1	2
3	4
5	6

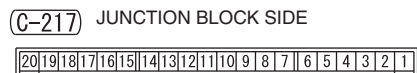
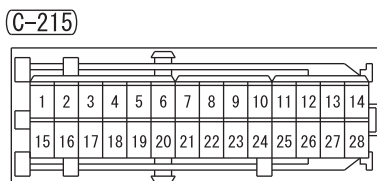
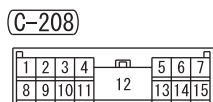
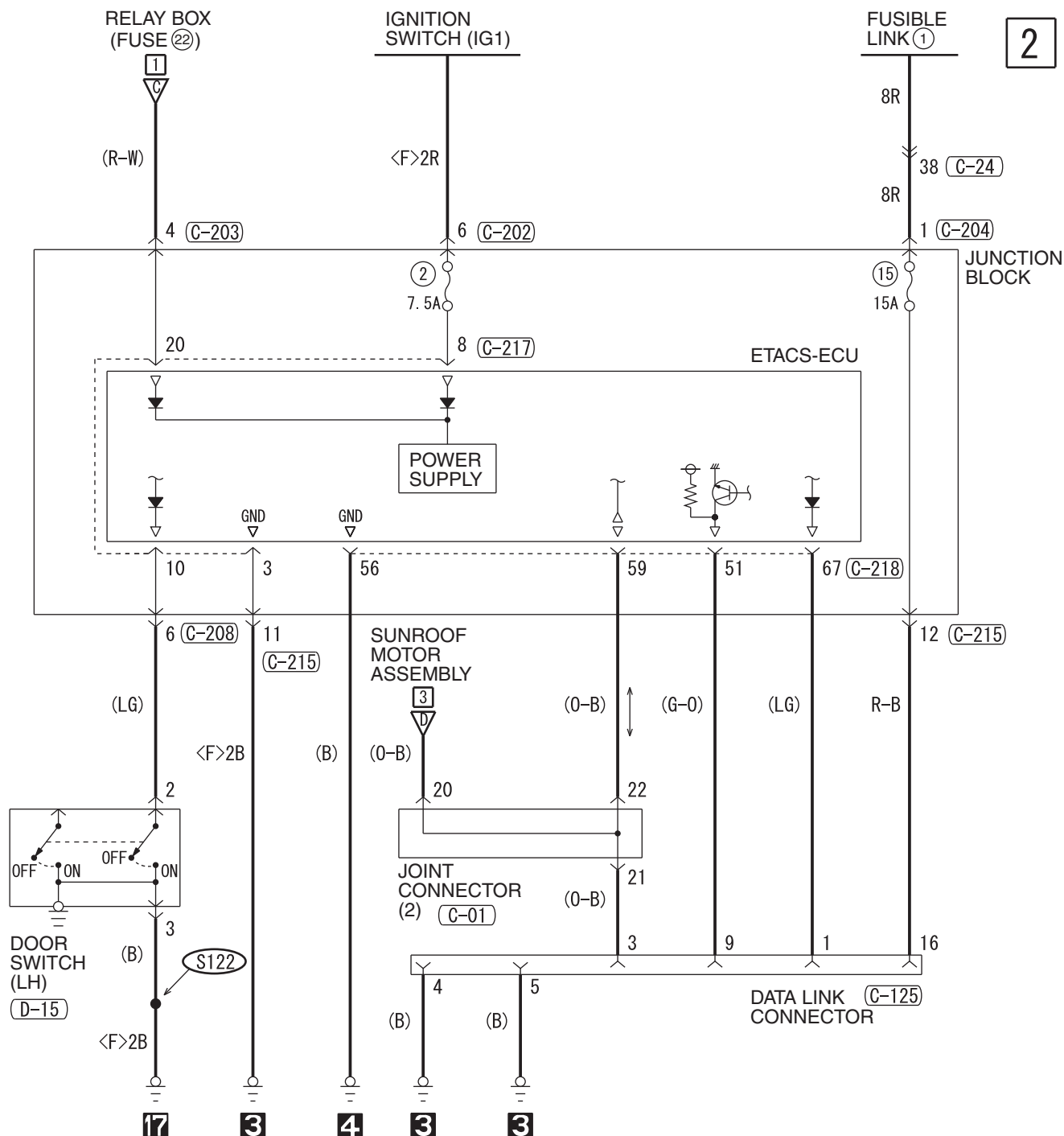
D-29

1	2	3
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C-203

1	2	3	4	5	6
7	8	9	10	11	12
13	14				

HAP15M00AA

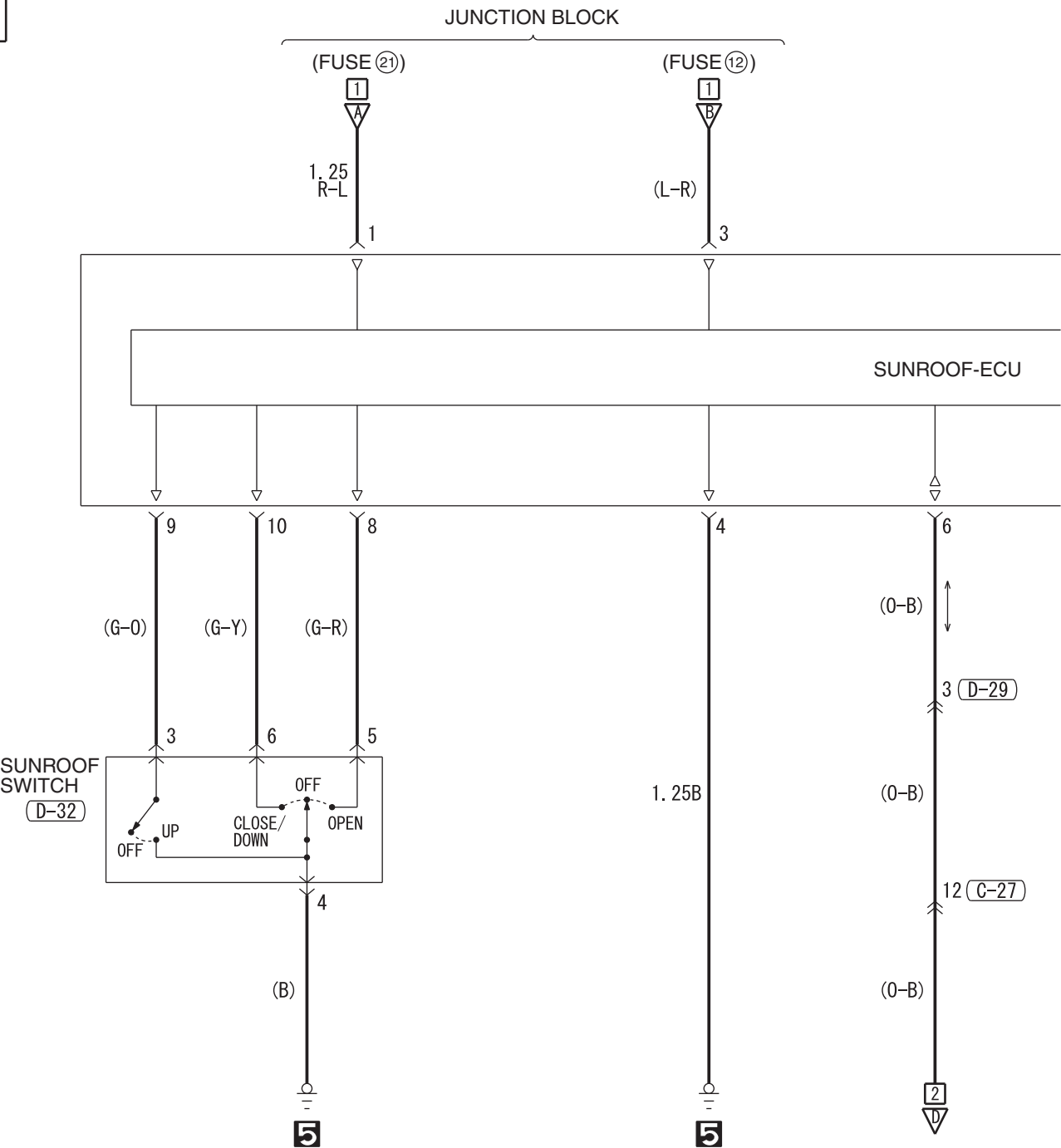


WIRE COLOR CODE

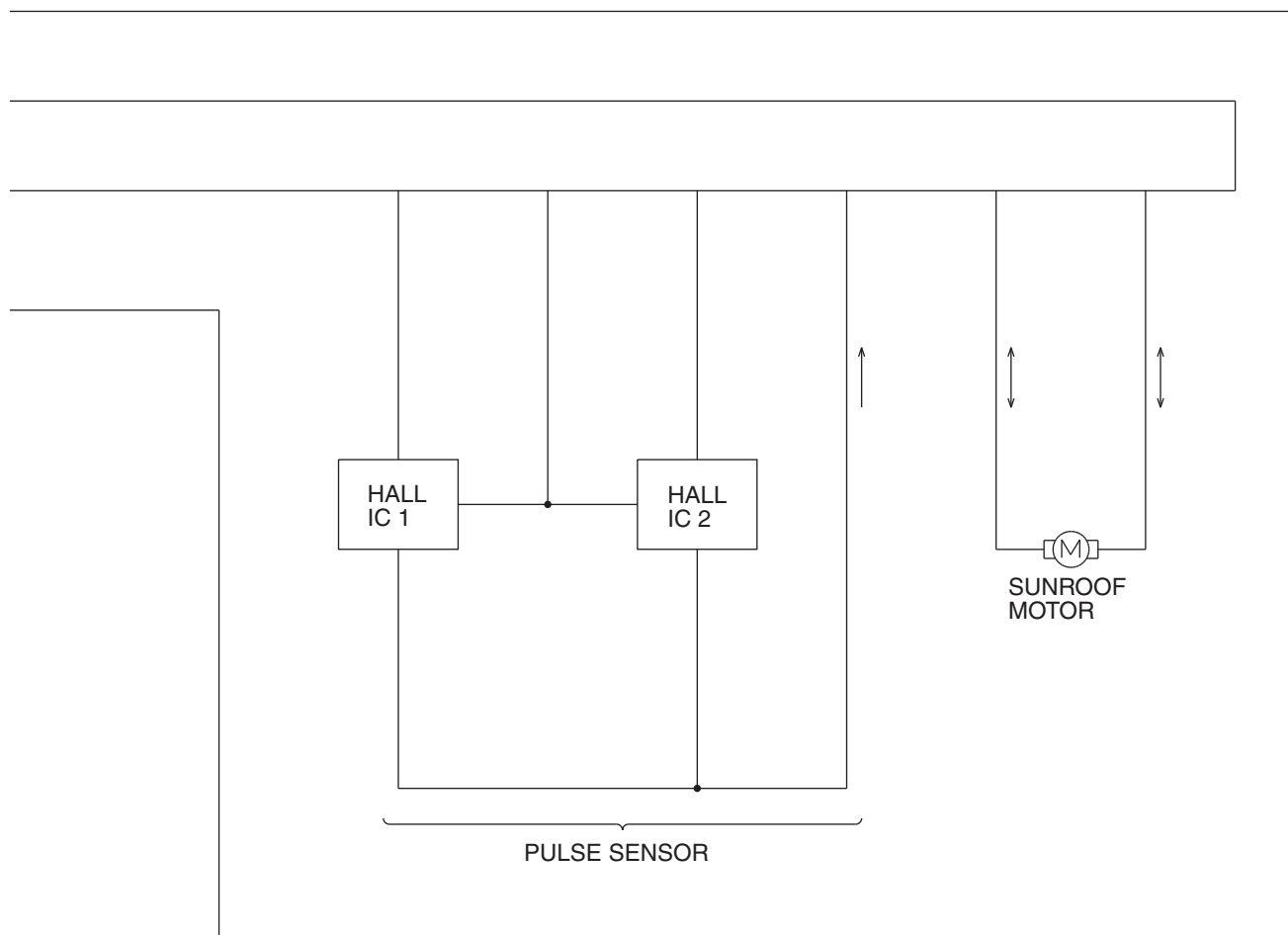
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER HAP15M00AB

SUNROOF (CONTINUED)

3



SUNROOF MOTOR ASSEMBLY (D-35)



WIRE COLOR CODE

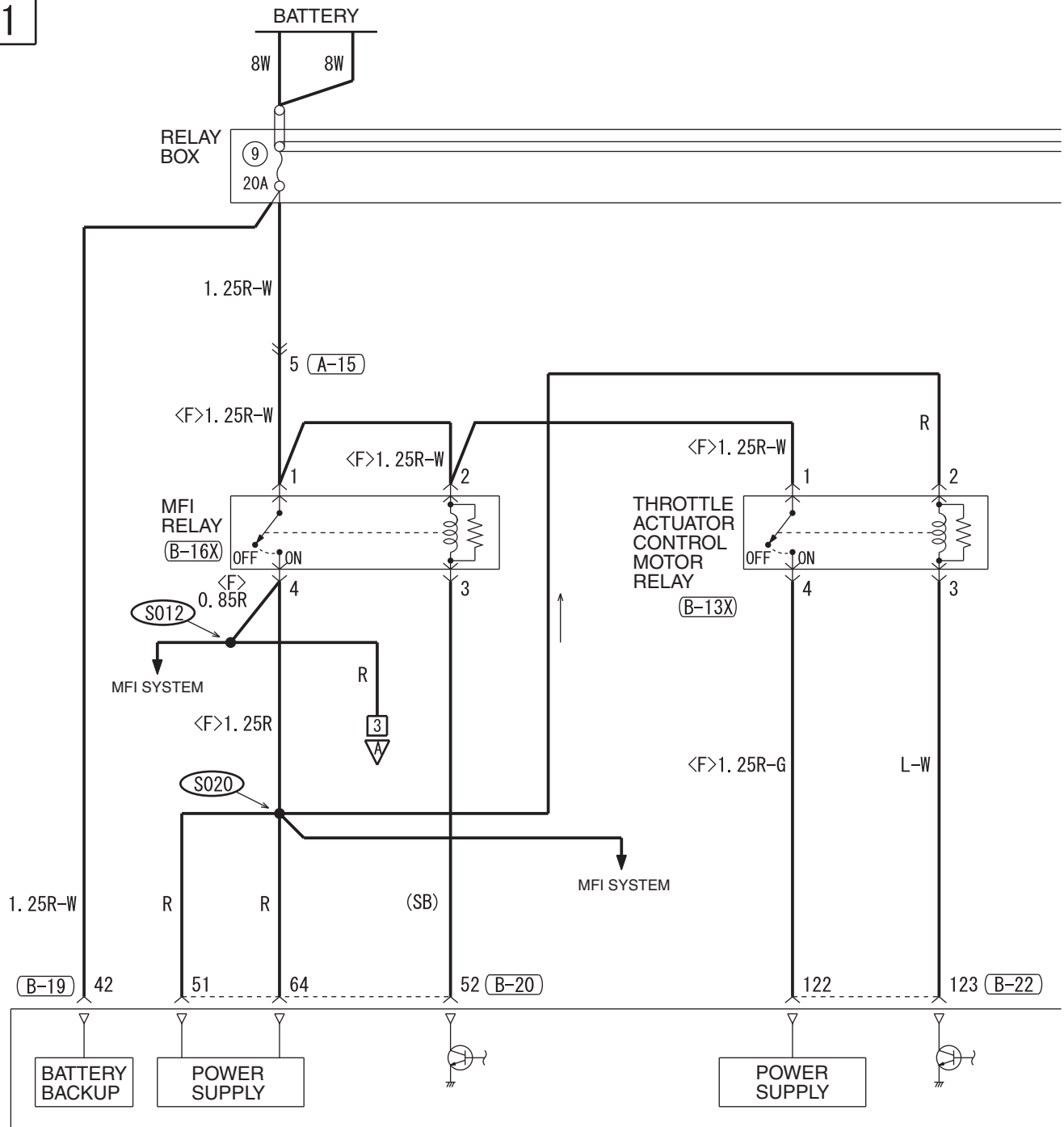
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M00BB

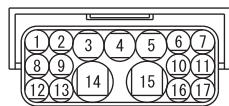
AUTO-CRUISE CONTROL SYSTEM <2.4L ENGINE-M/T>

M1901009303210

1



(A-15)



(B-13X)



(B-16X)



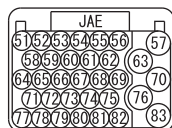
(B-18)



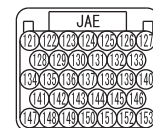
(B-19)

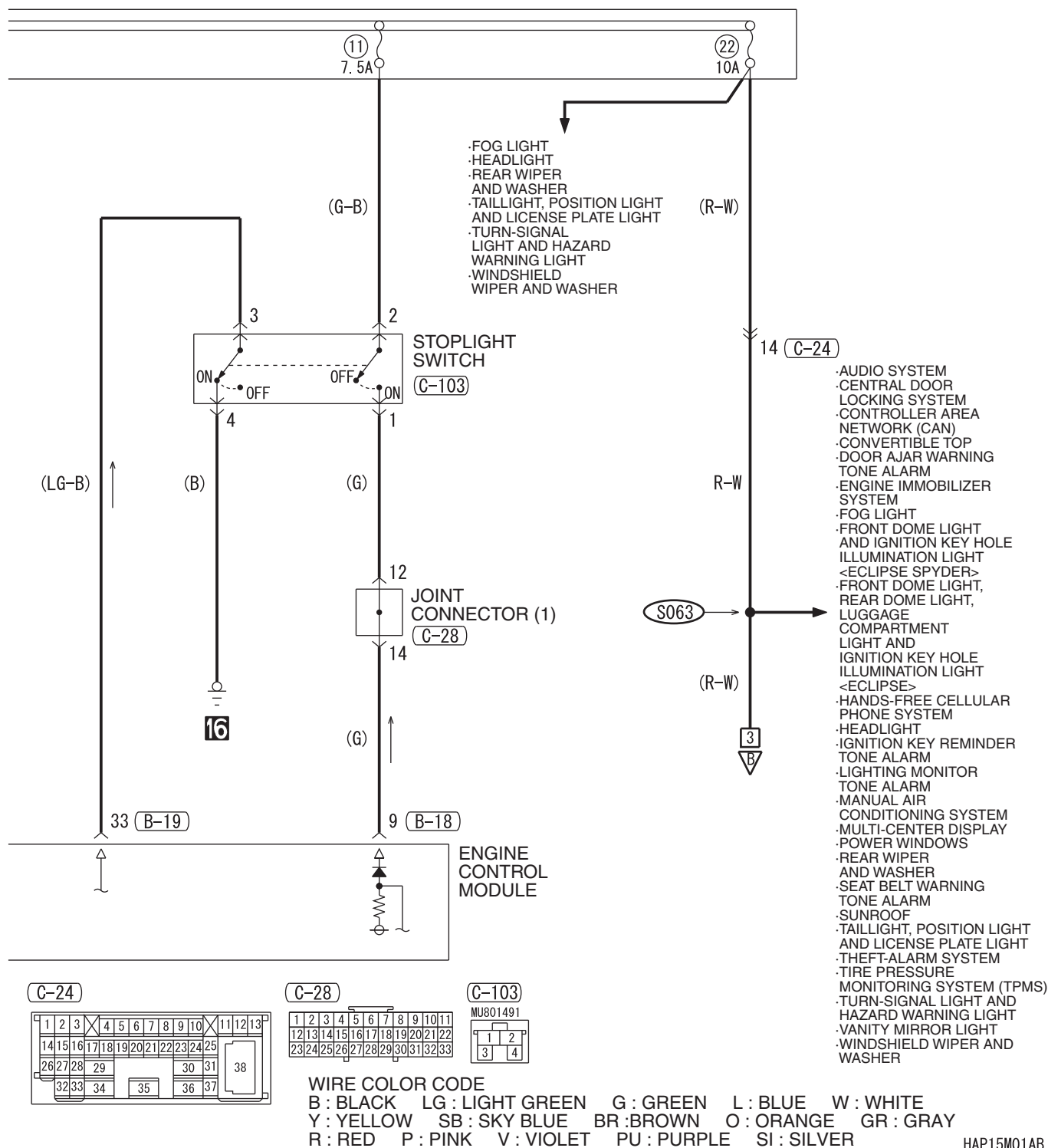


(B-20)

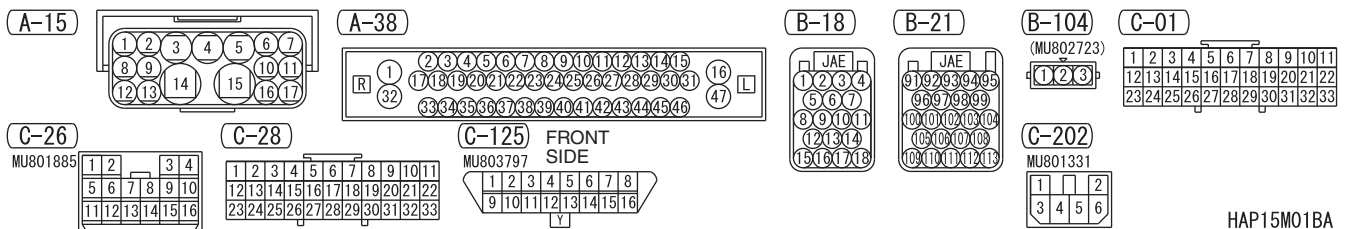
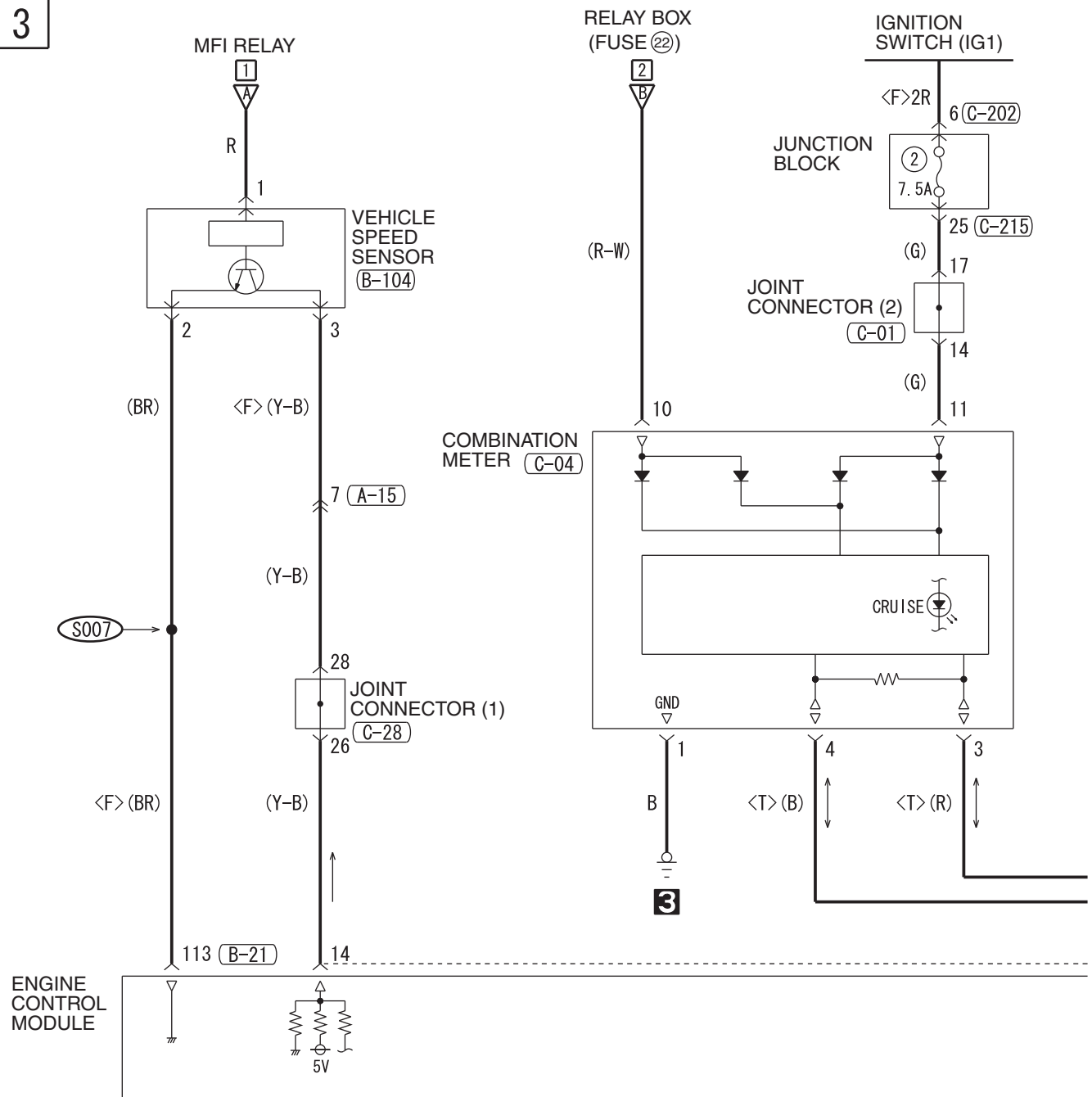


(B-22)



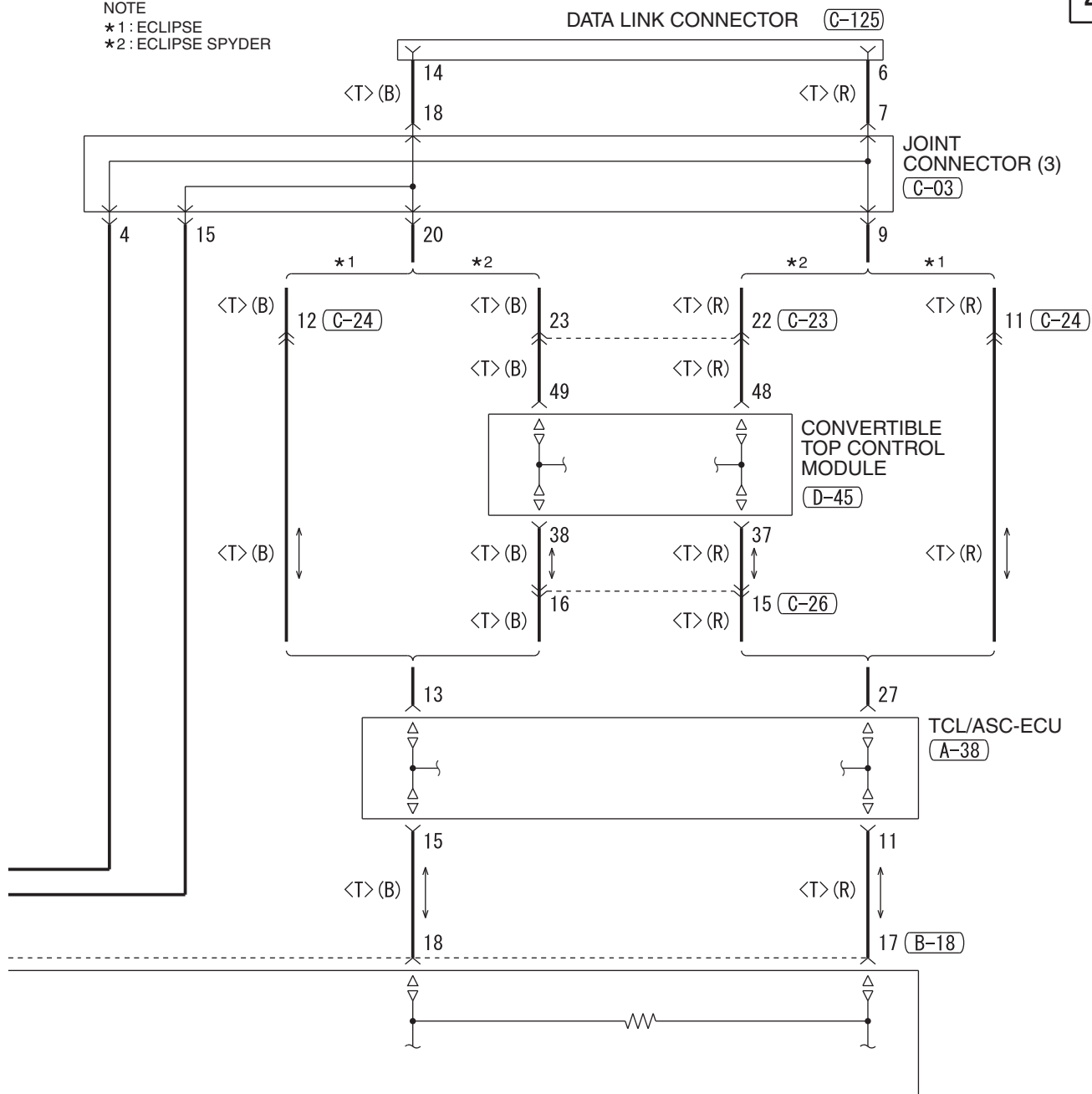


3

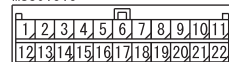


4

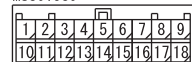
NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



C-03
 MU801515



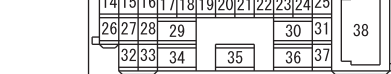
C-04
 MU801589



C-23



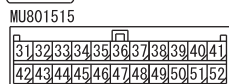
C-24



C-215



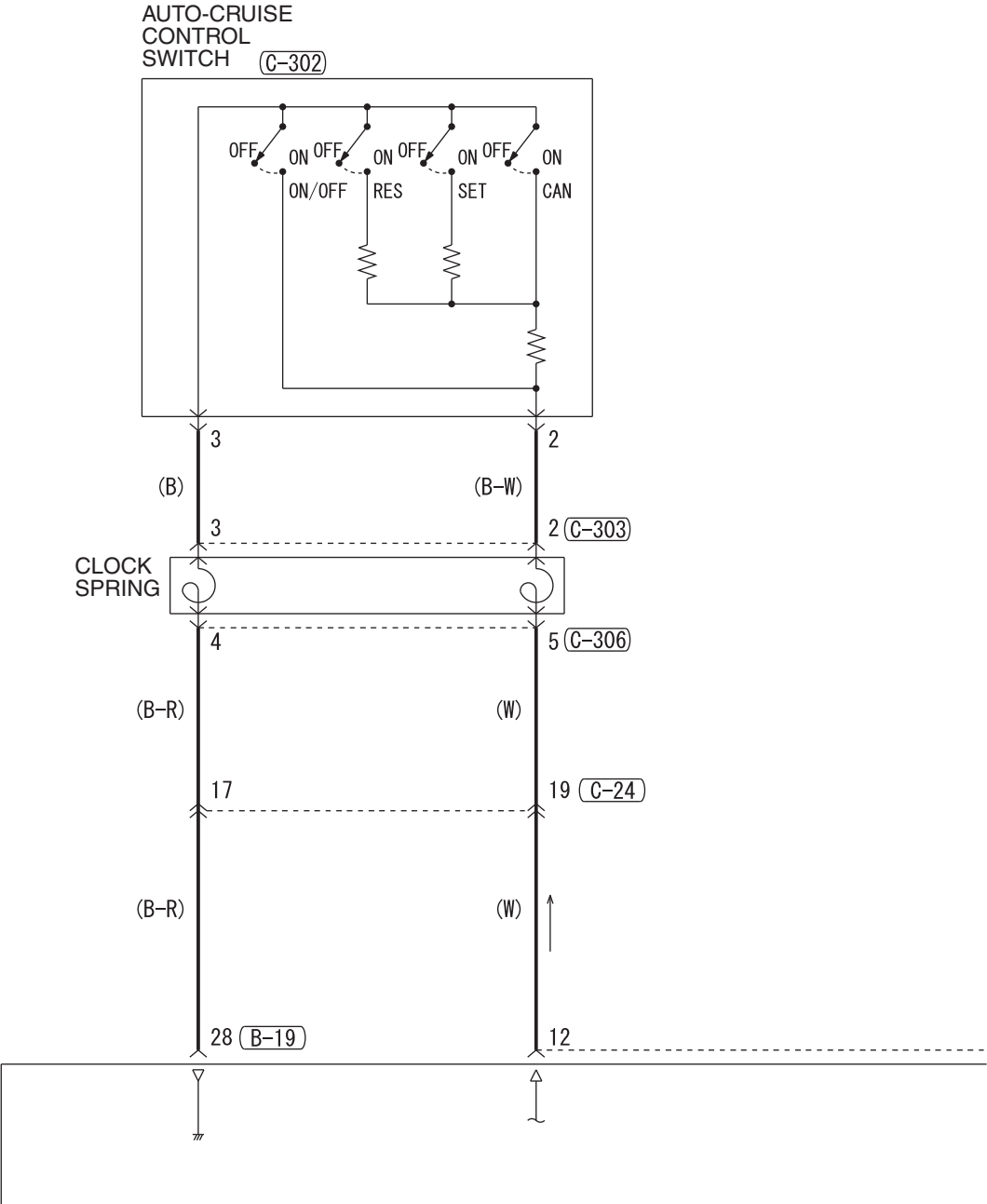
D-45
 MU801515



HAP15M01BB

AUTO-CRUISE CONTROL SYSTEM <2.4L ENGINE-M/T> (CONTINUED)

5



(B-18)

(B-19)

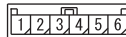
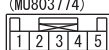
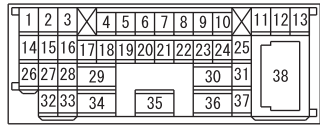
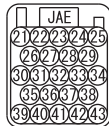
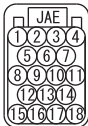
(C-24)

(C-129)

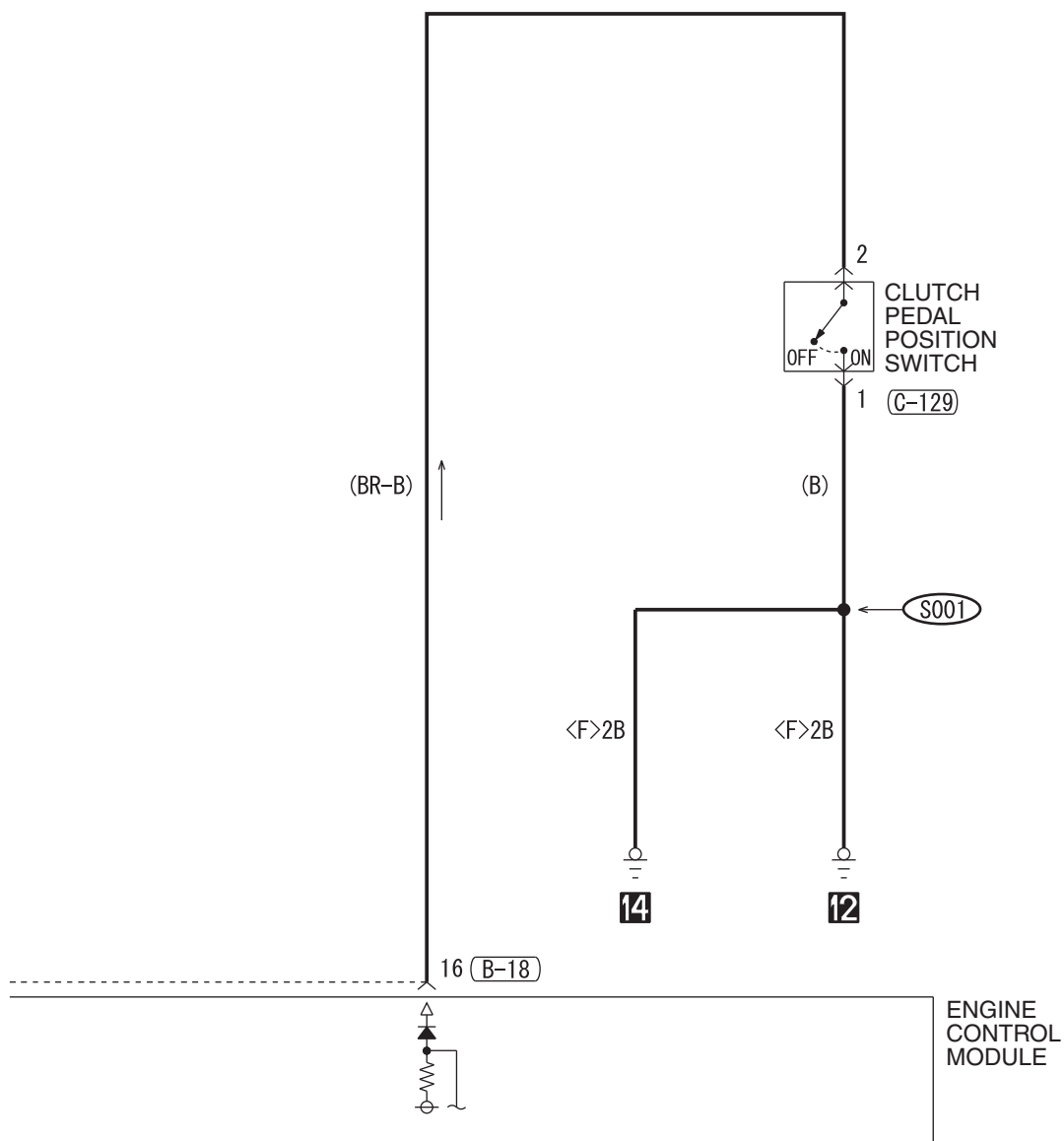
(C-302)

(C-303)

(C-306)



6



WIRE COLOR CODE

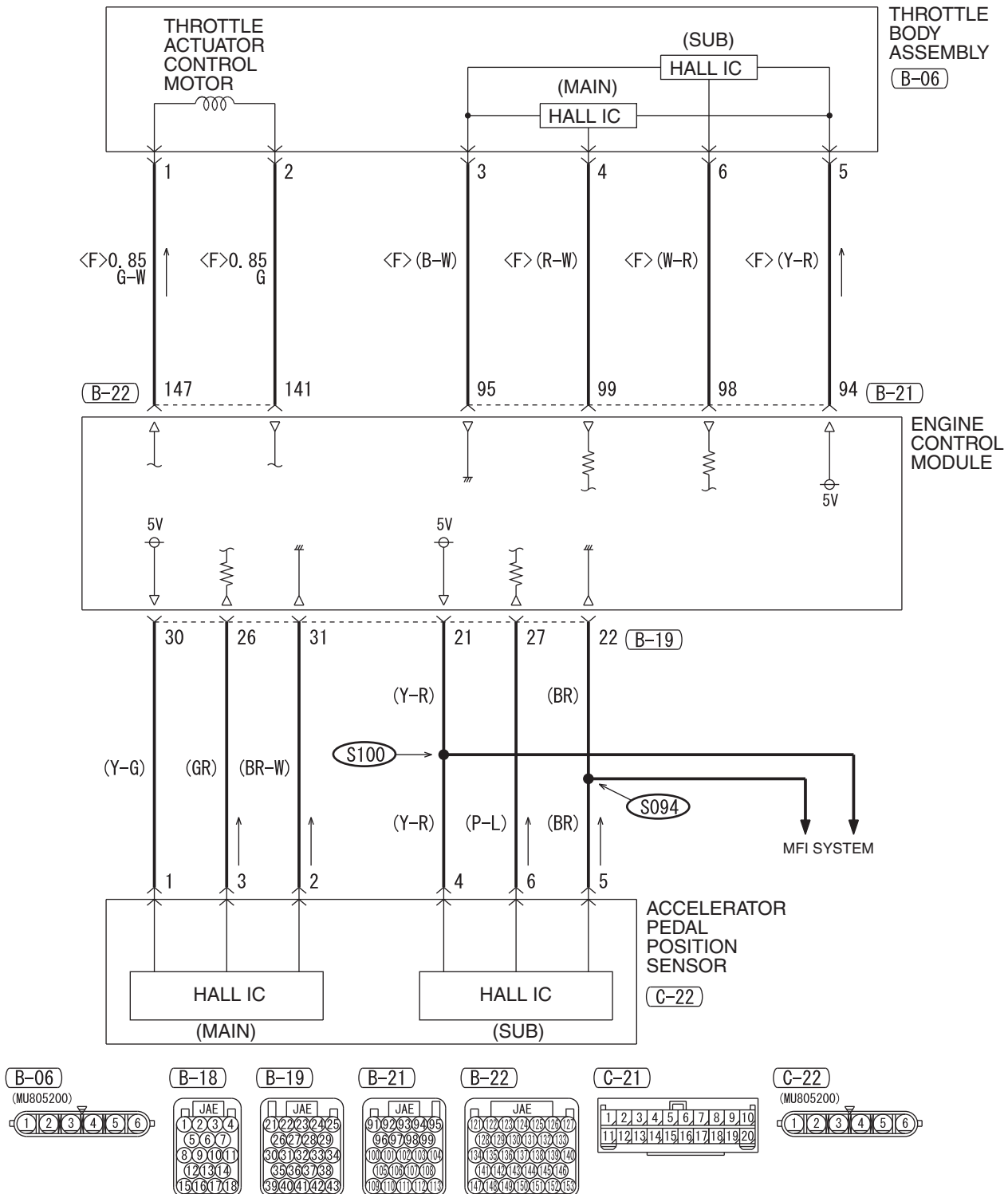
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M01CB

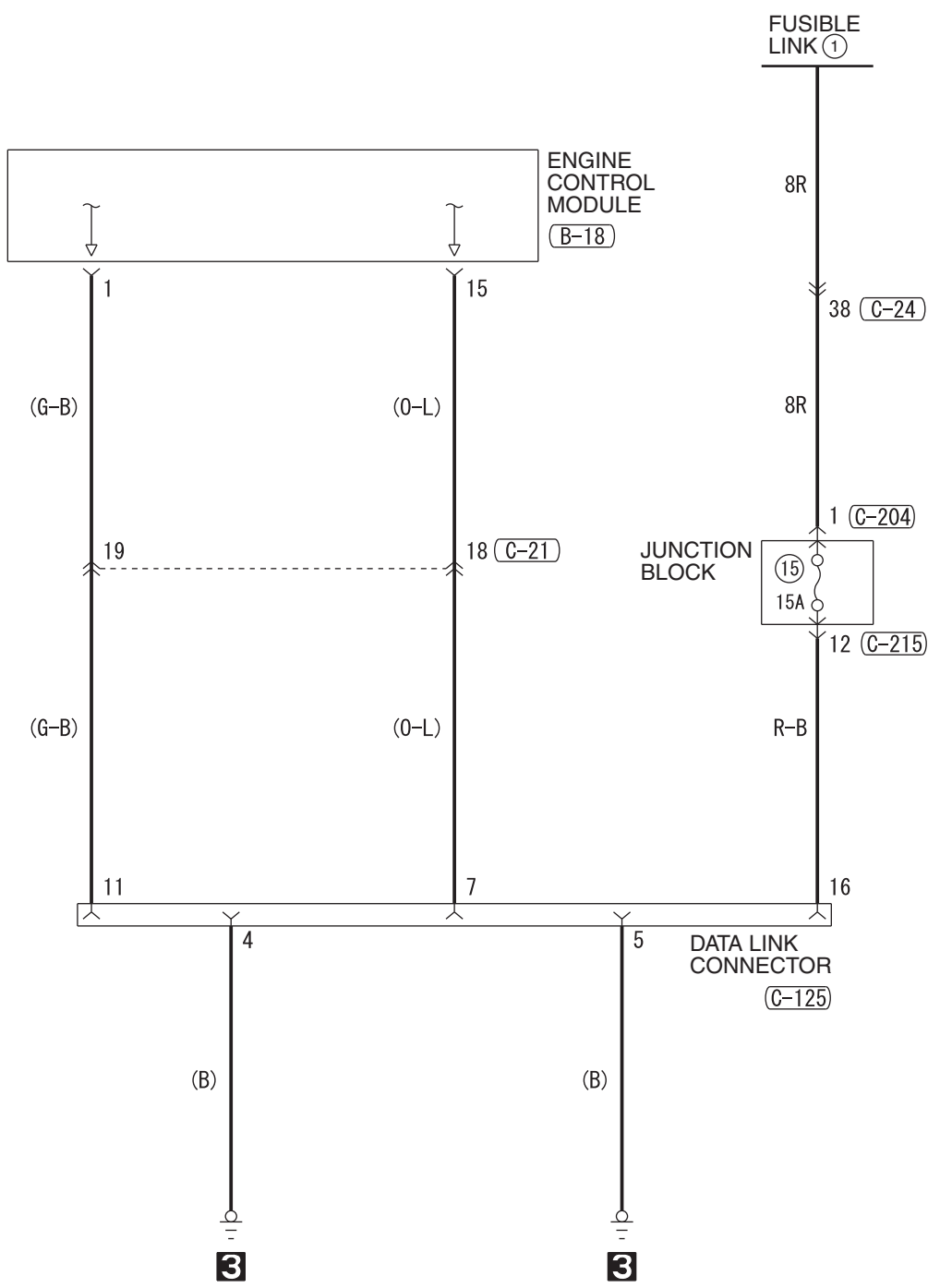
TSB Revision

AUTO-CRUISE CONTROL SYSTEM <2.4L ENGINE-M/T> (CONTINUED)

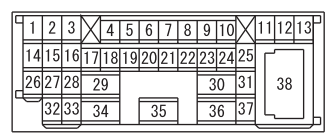
7



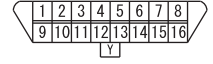
8



(C-24)



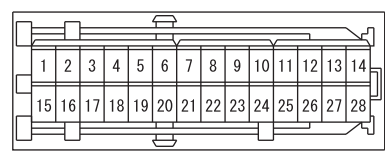
(C-125) FRONT SIDE



(C-204)

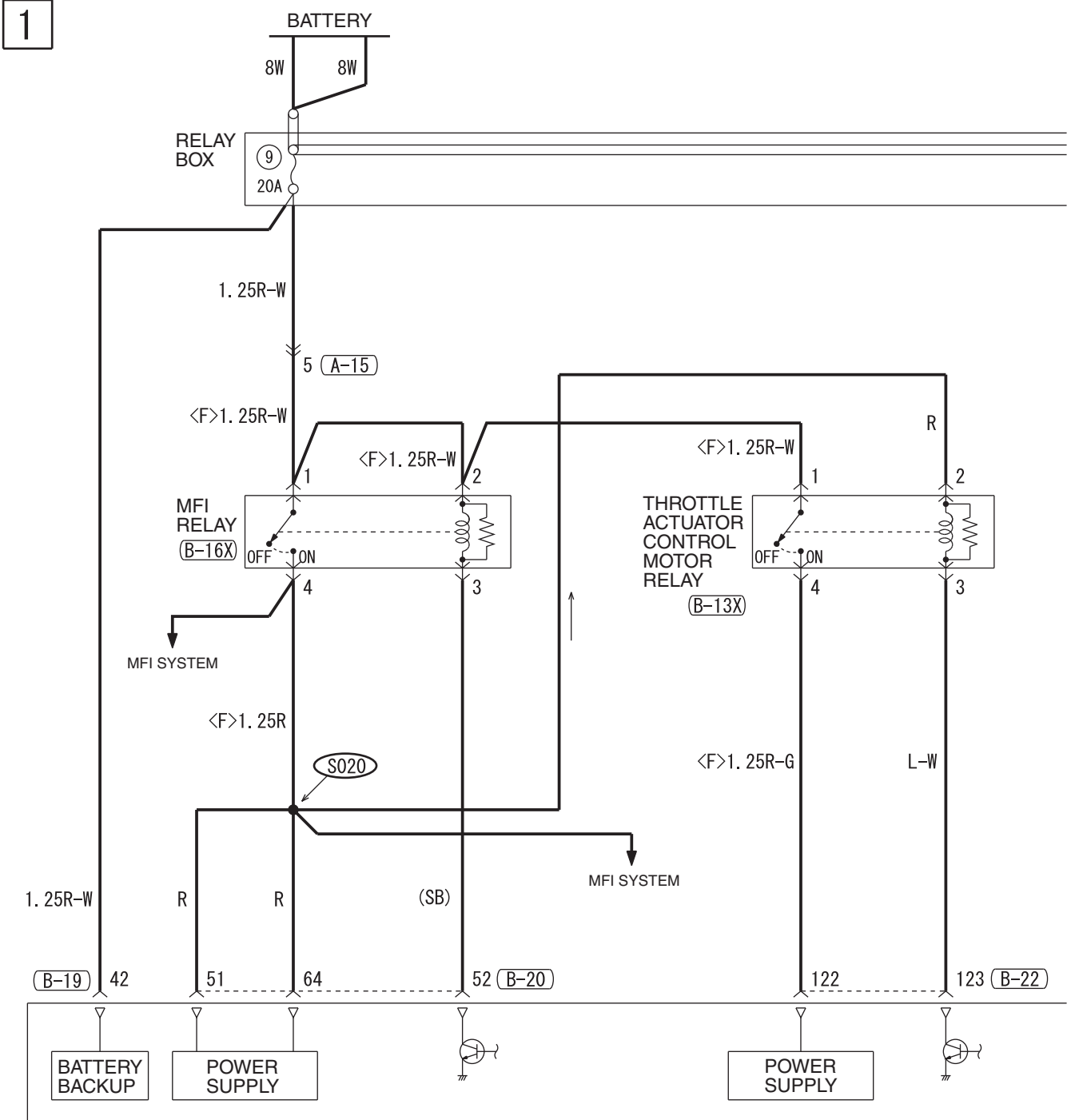


(C-215)

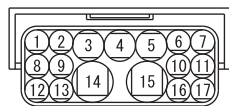


AUTO-CRUISE CONTROL SYSTEM <2.4L ENGINE-A/T>

M1901009303221



(A-15)



(B-13X)



(B-16X)



(B-18)



(B-19)

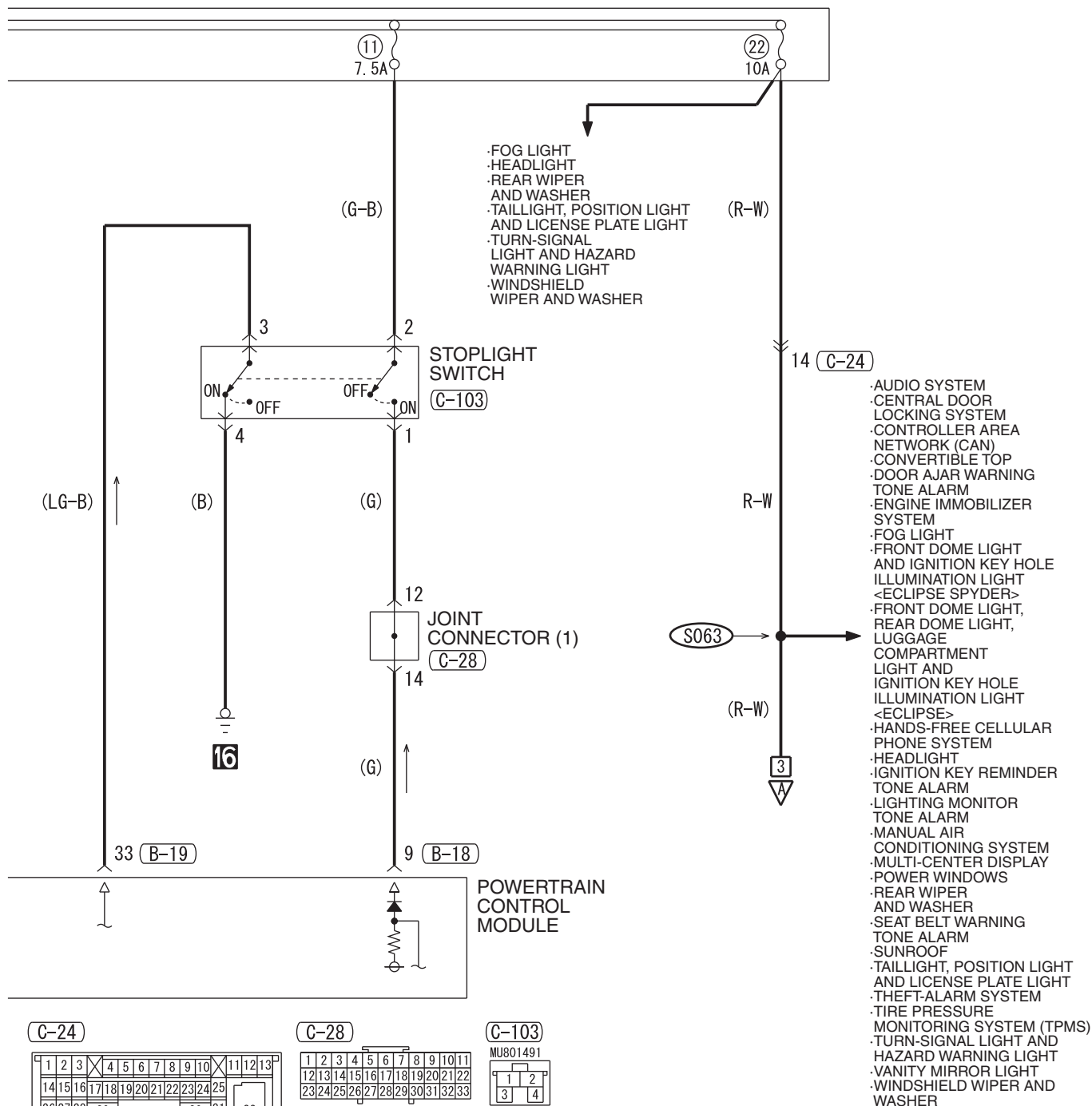


(B-20)



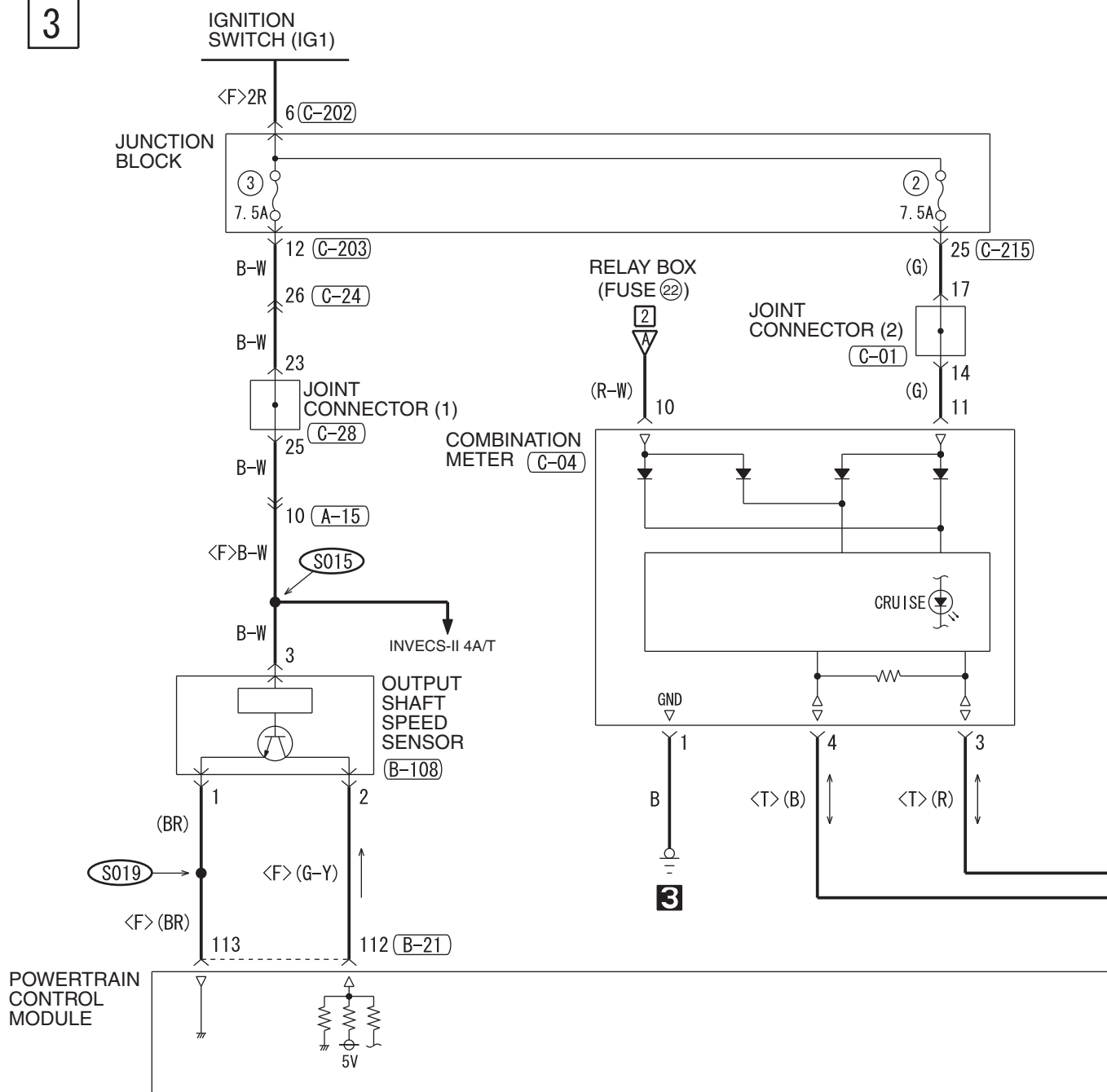
(B-22)



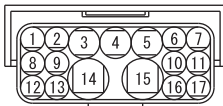


AUTO-CRUISE CONTROL SYSTEM <2.4L ENGINE-A/T> (CONTINUED)

3



A-15



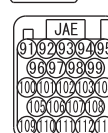
A-38



B-18



B-21



B-108



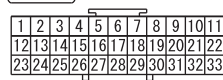
C-01



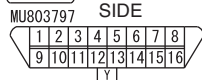
C-26



C-28



C-125

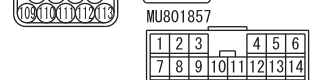


FRONT SIDE

C-202



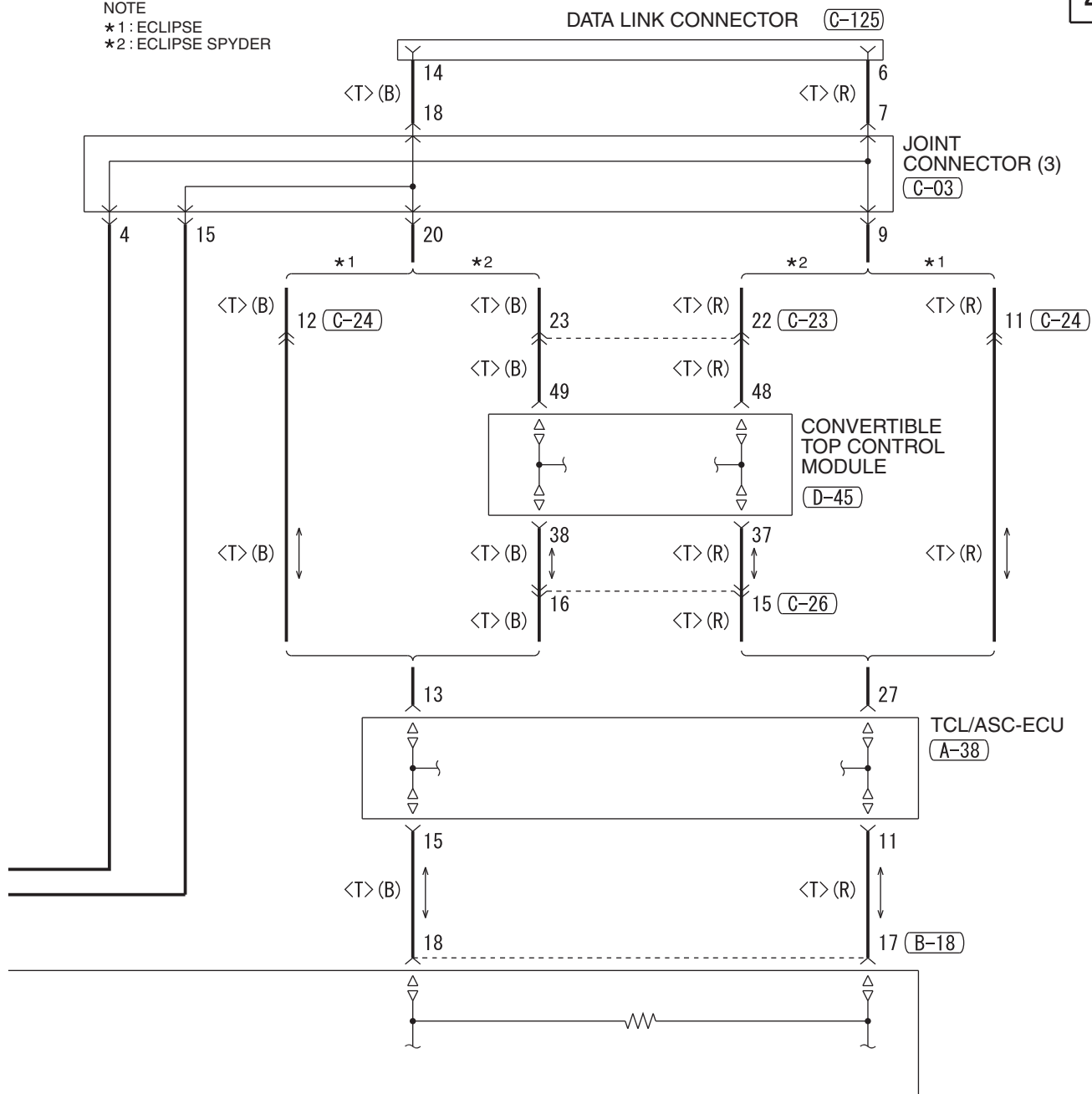
C-203



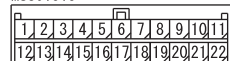
HAP15M02BA

4

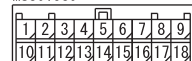
NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



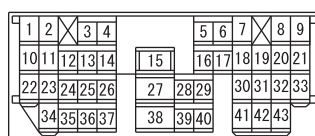
C-03
MU801515



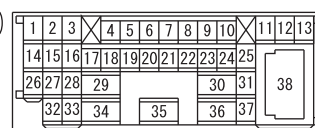
C-04
MU801589



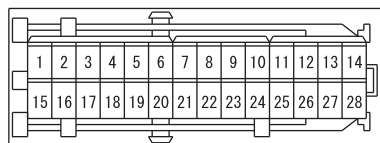
C-23



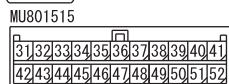
C-24



C-215



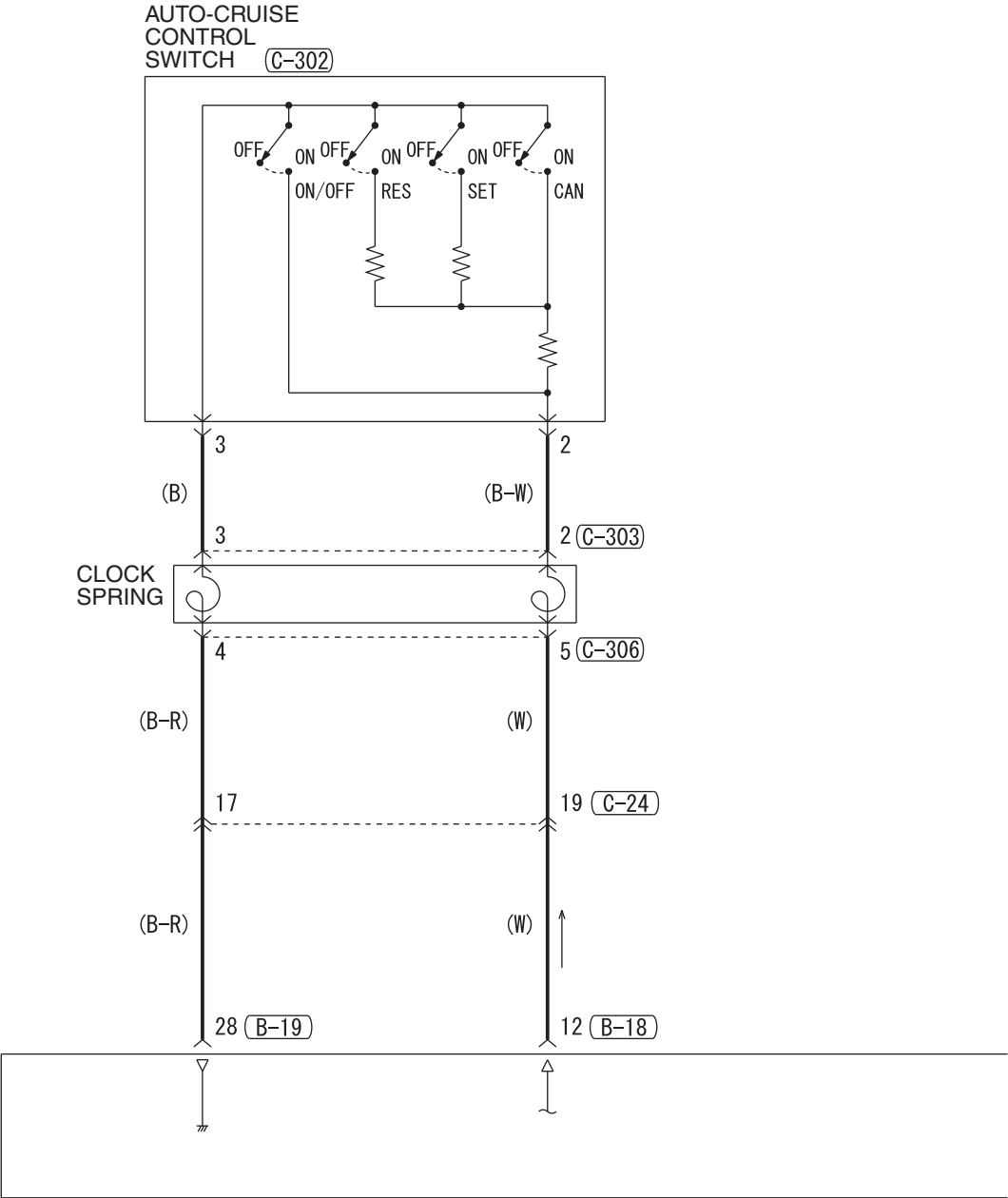
D-45
MU801515



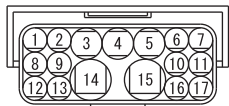
HAP15M02BB

AUTO-CRUISE CONTROL SYSTEM <2.4L ENGINE-A/T> (CONTINUED)

5



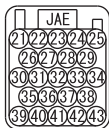
A-15



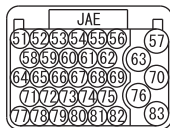
B-18



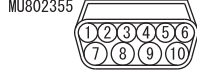
B-19



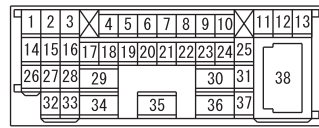
B-20



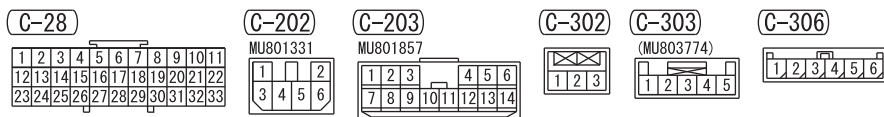
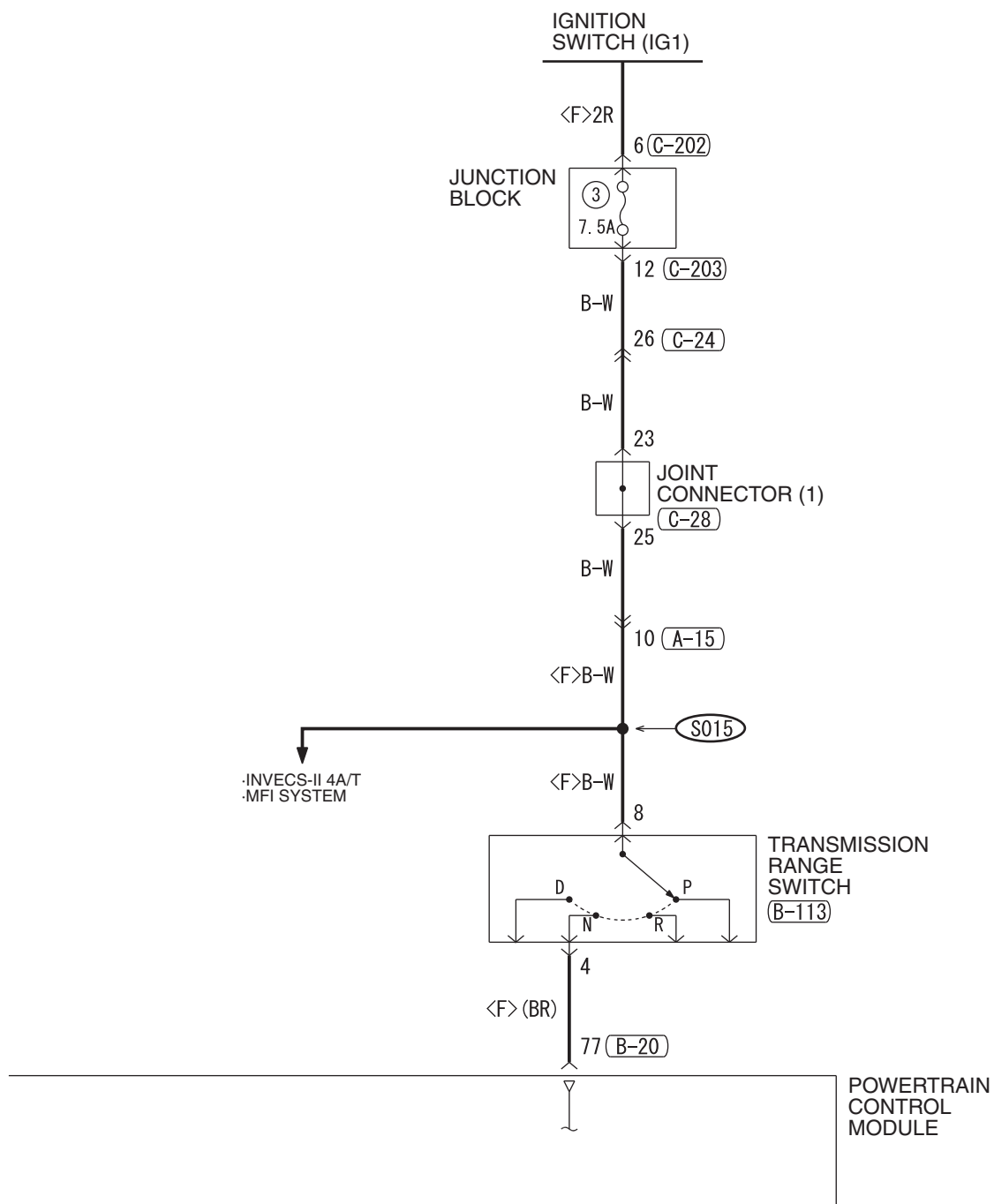
B-113



C-24



6



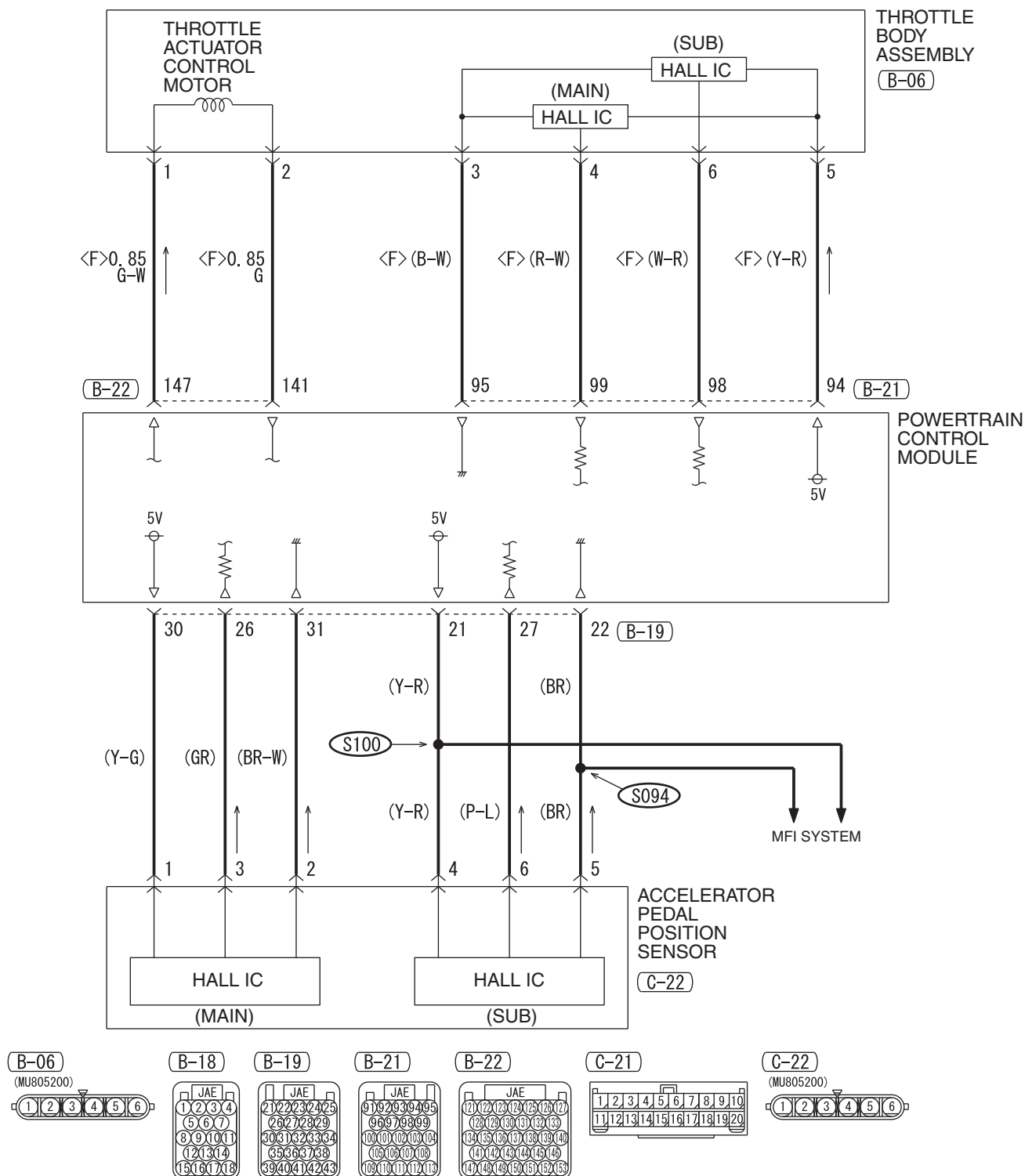
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

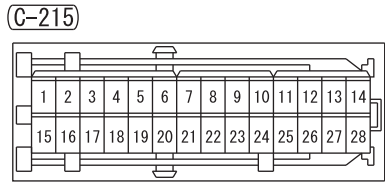
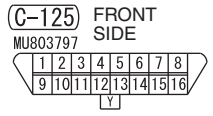
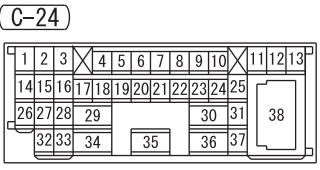
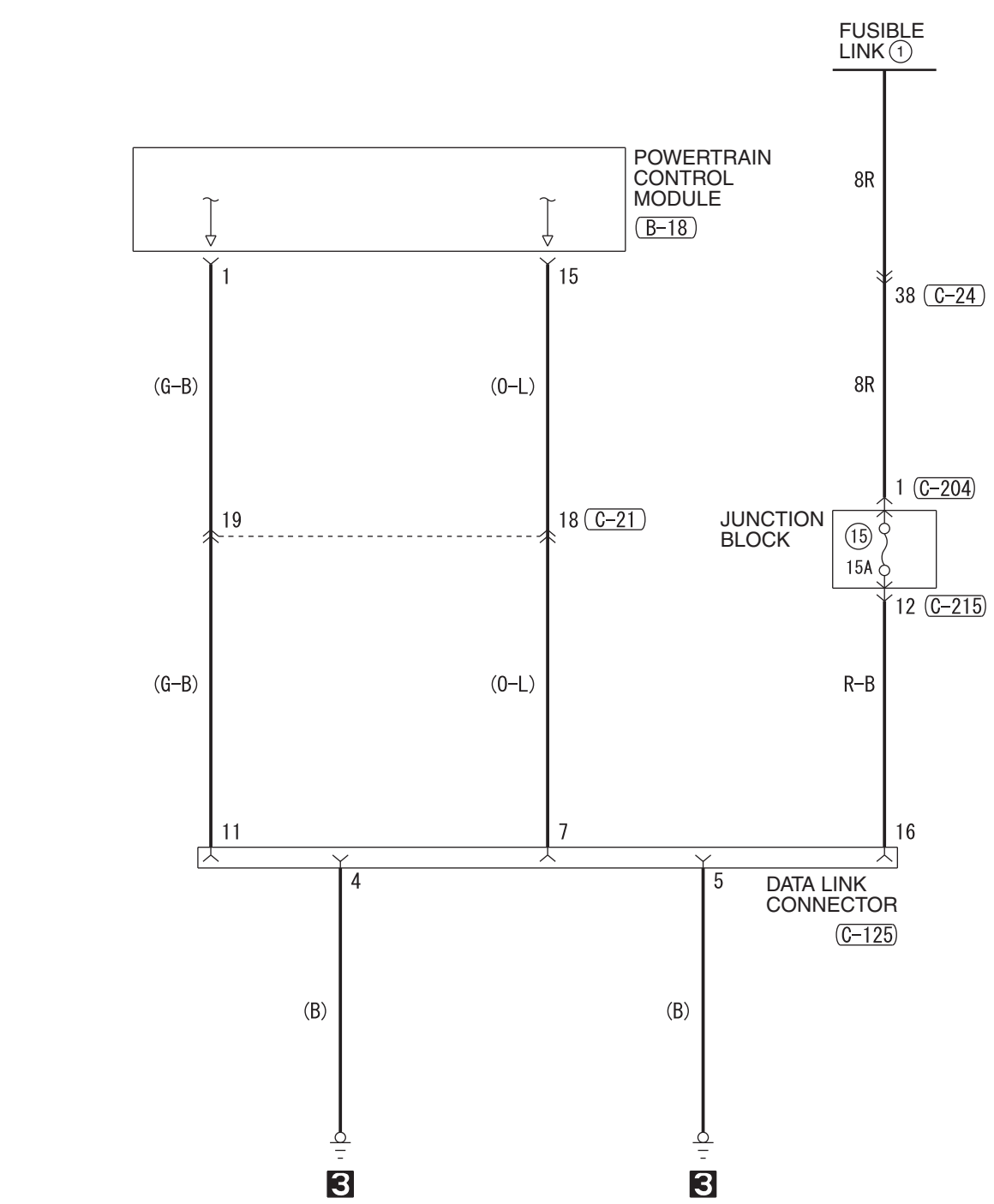
HAP15M02CB

AUTO-CRUISE CONTROL SYSTEM <2.4L ENGINE-A/T> (CONTINUED)

7



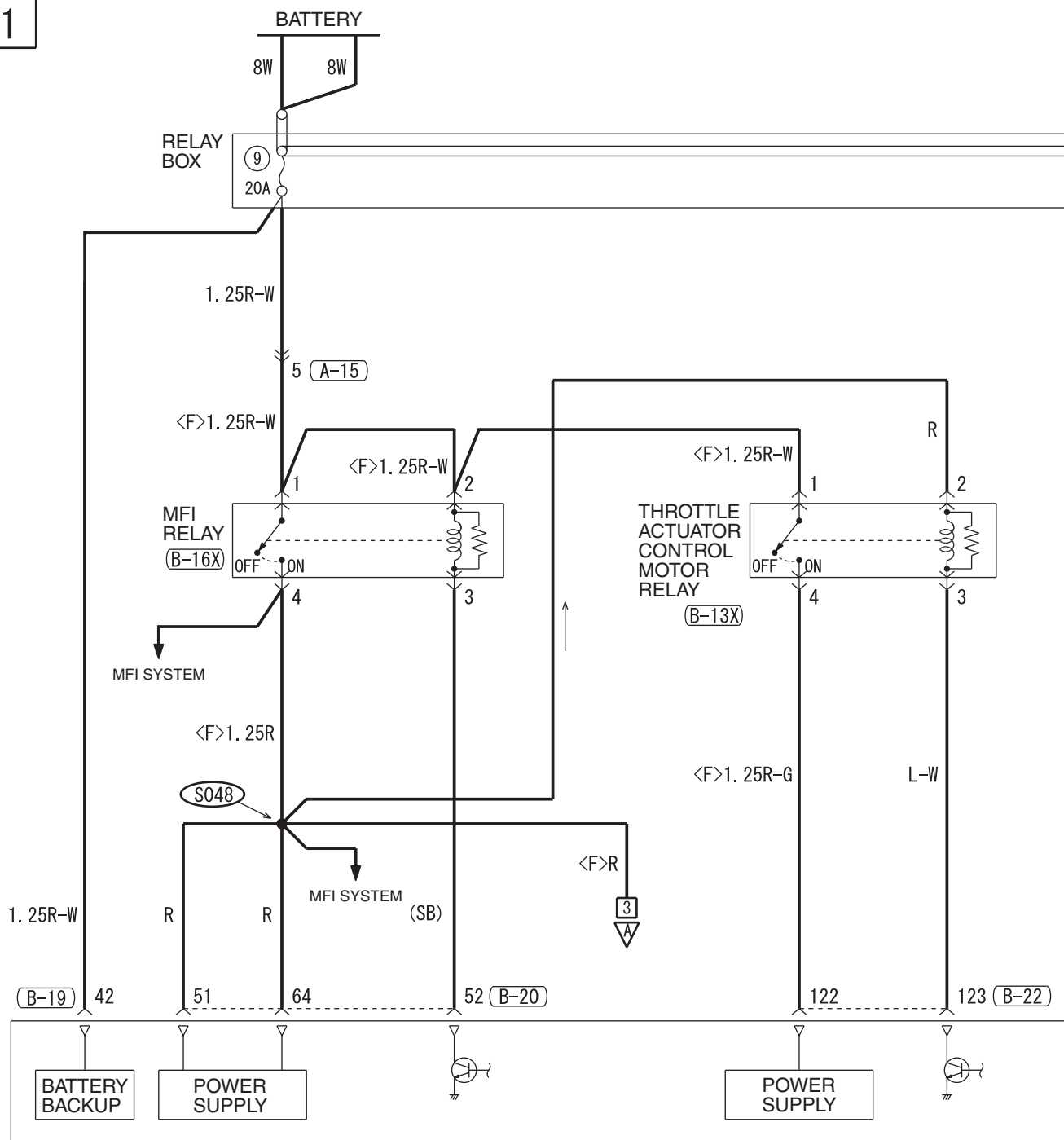
8



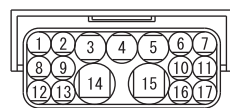
AUTO-CRUISE CONTROL SYSTEM <3.8L ENGINE-M/T>

M1901009303232

1



(A-15)



(B-13X)



(B-16X)



(B-18)



(B-19)

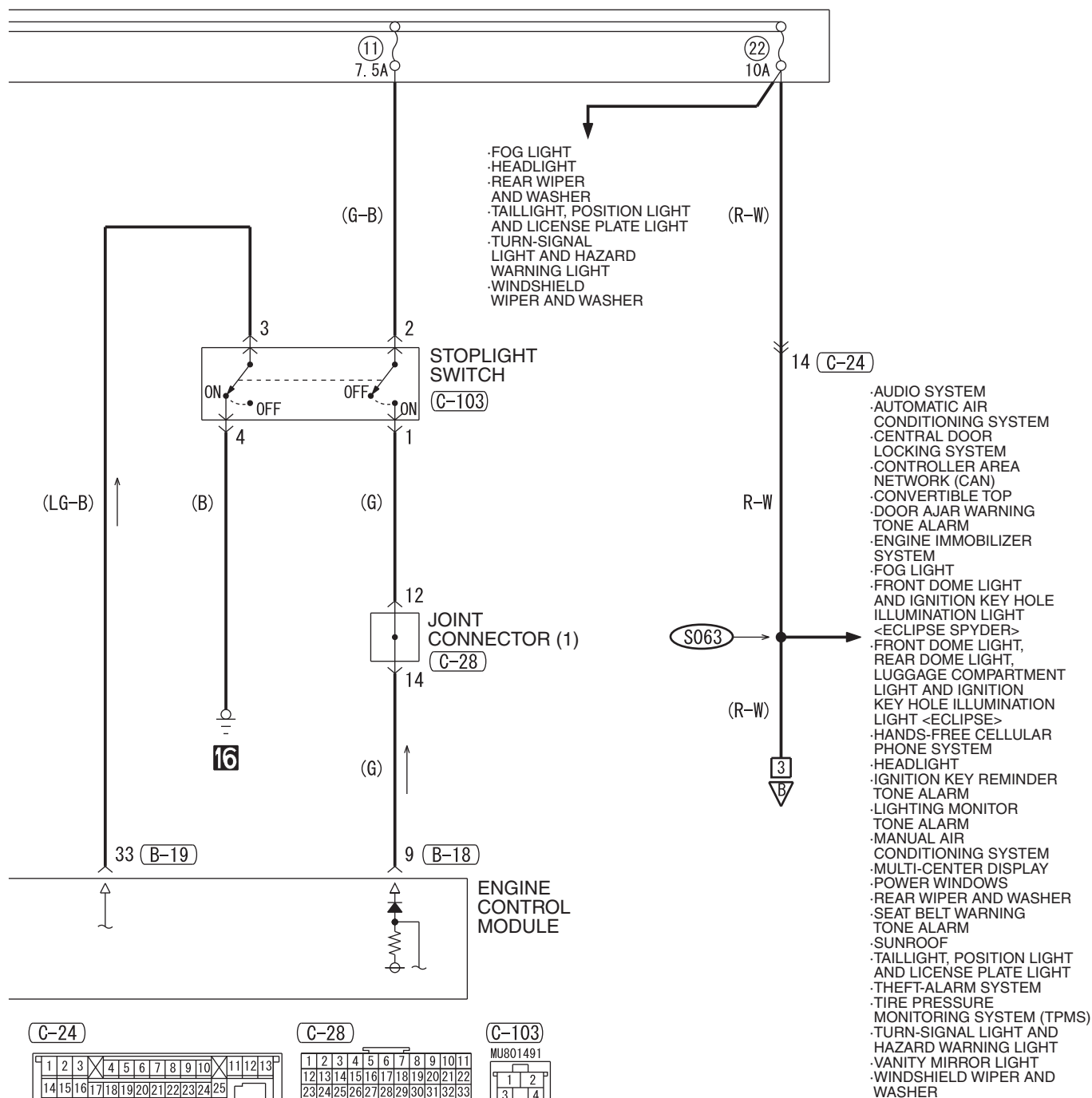


(B-20)



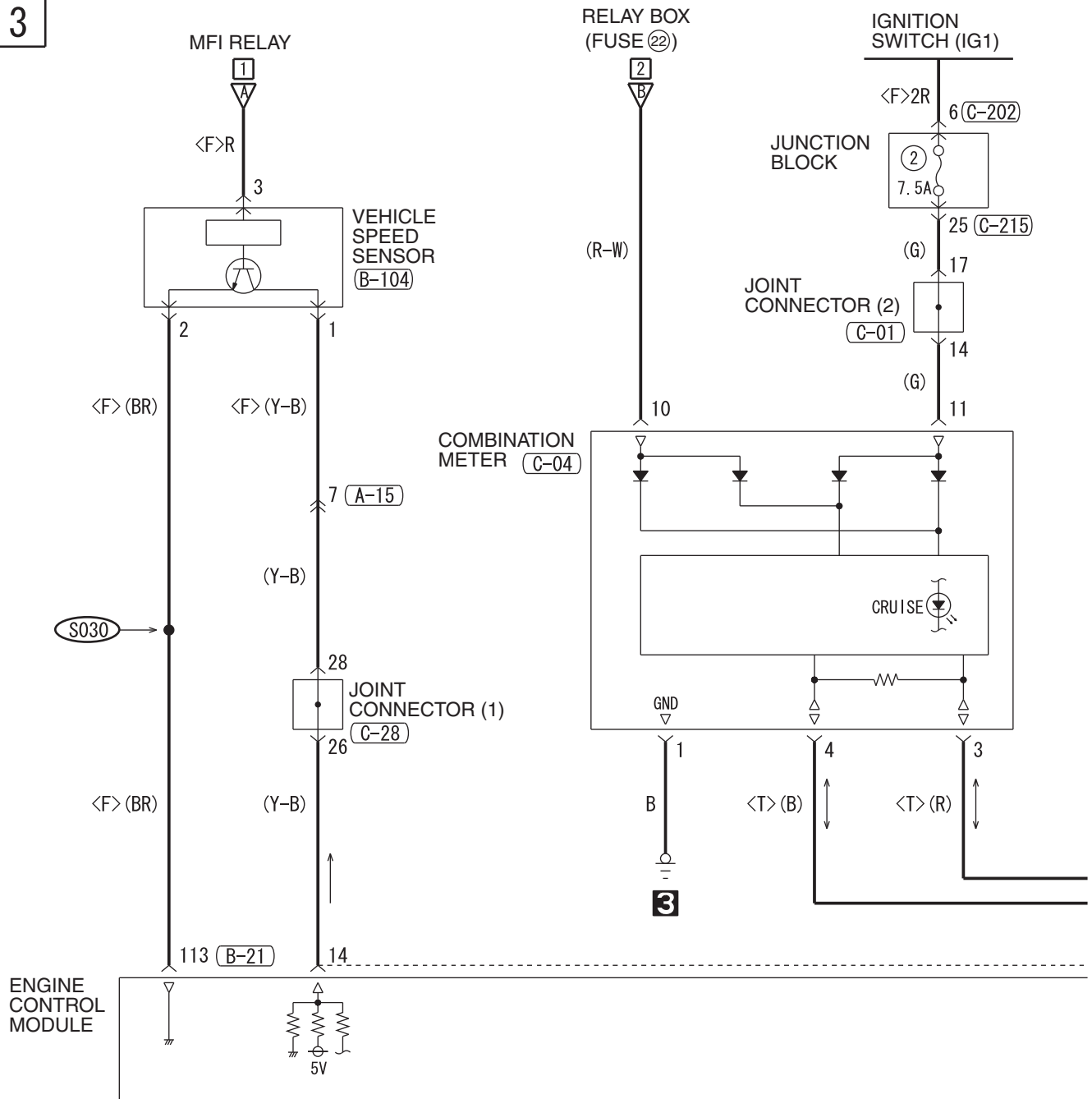
(B-22)



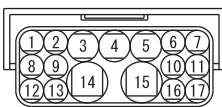


AUTO-CRUISE CONTROL SYSTEM <3.8L ENGINE-M/T> (CONTINUED)

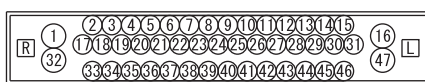
3



A-15



A-38



B-18



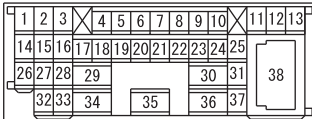
B-21



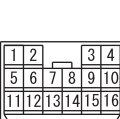
B-104



C-24



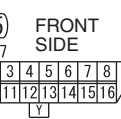
C-26



C-28



C-125

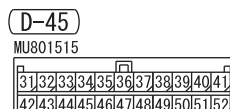
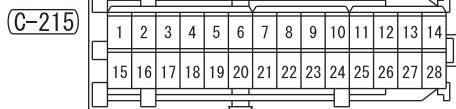
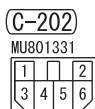
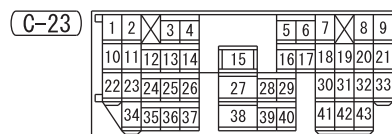
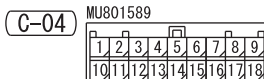
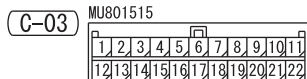
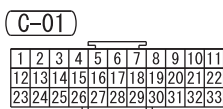
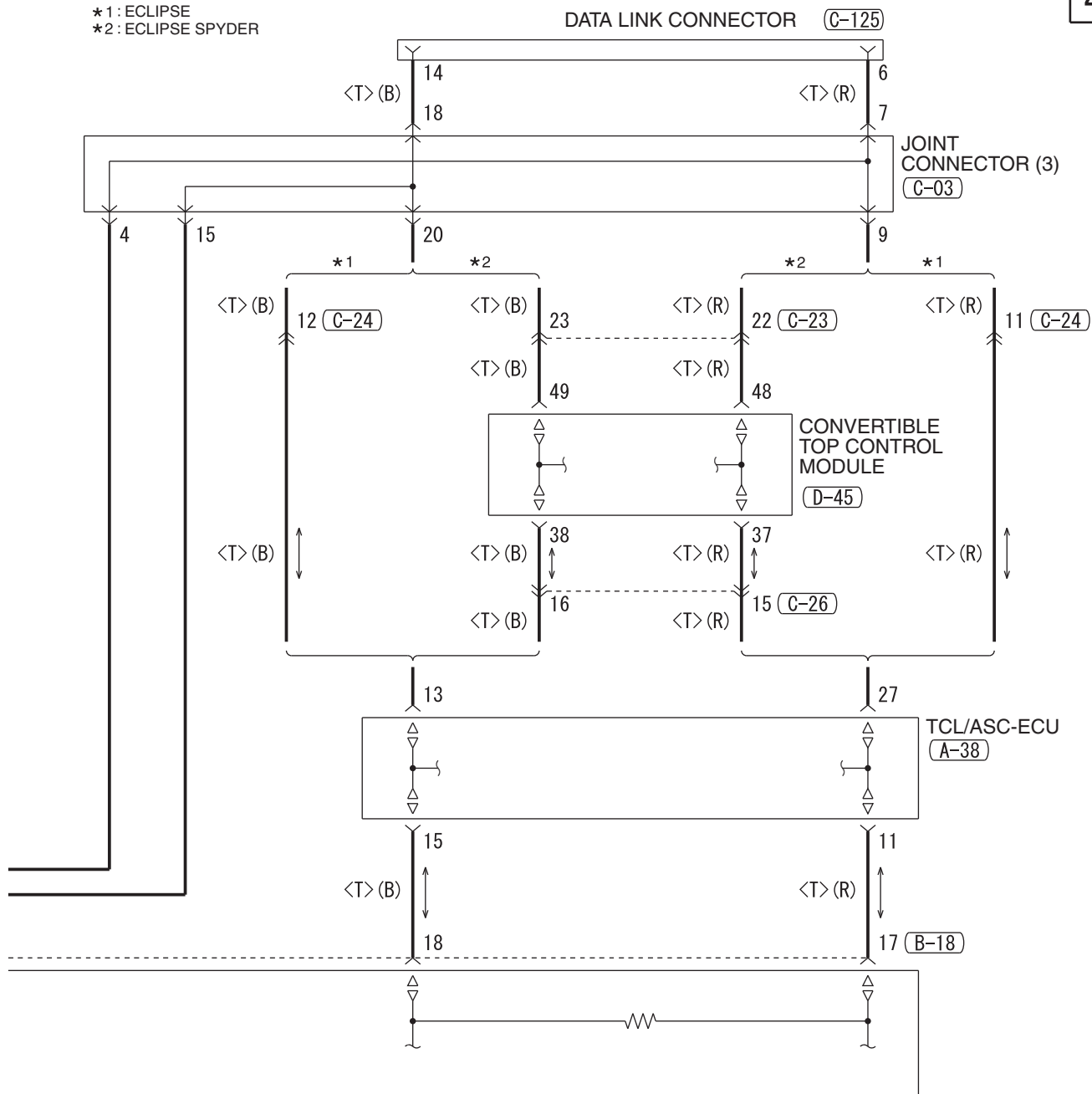


FRONT SIDE

HAP15M03BA

4

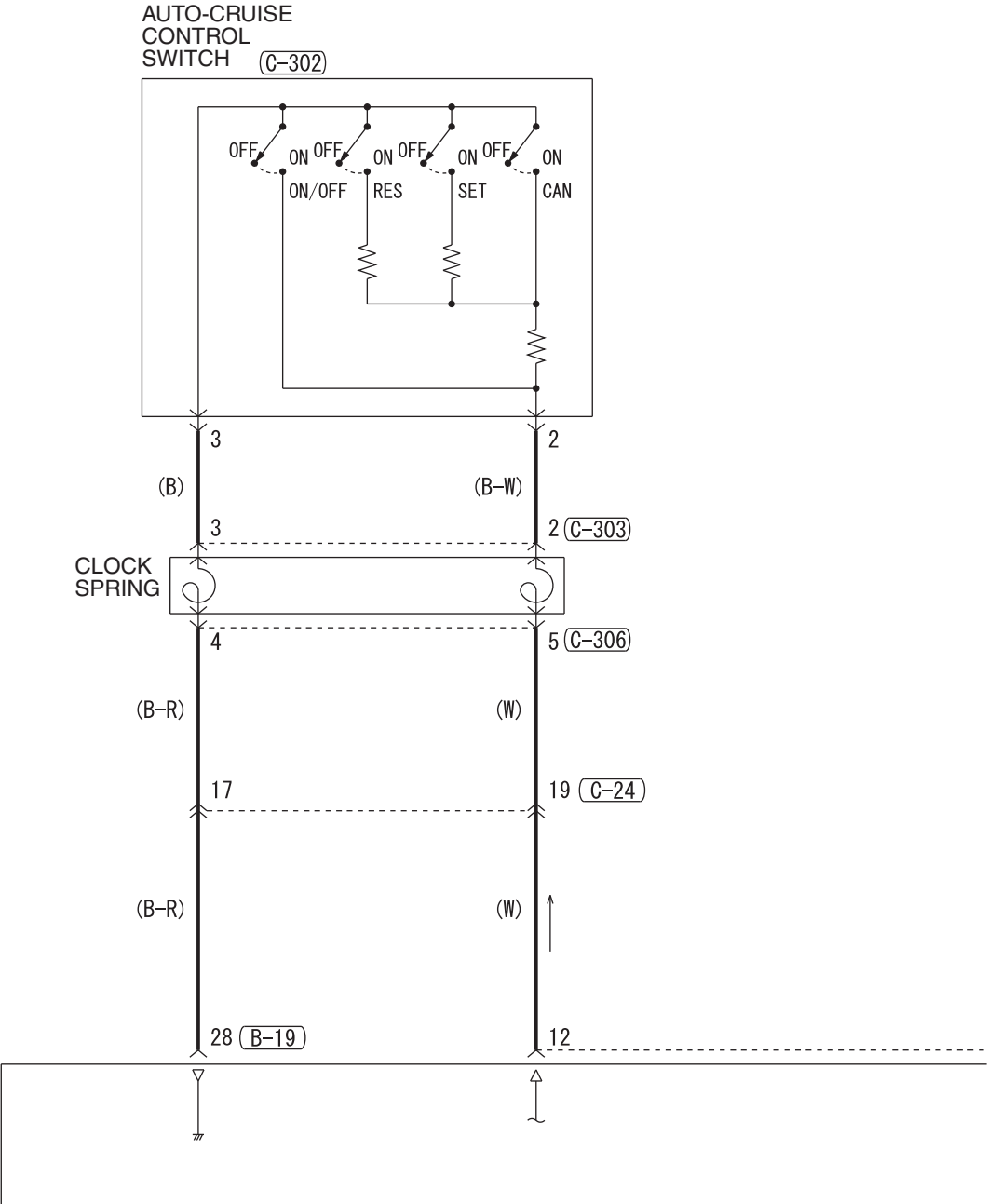
NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



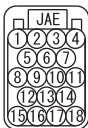
HAP15M03BB

AUTO-CRUISE CONTROL SYSTEM <3.8L ENGINE-M/T> (CONTINUED)

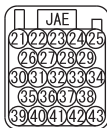
5



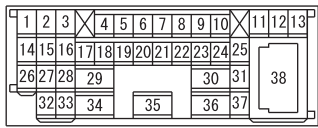
(B-18)



(B-19)



(C-24)



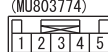
(C-129)



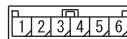
(C-302)



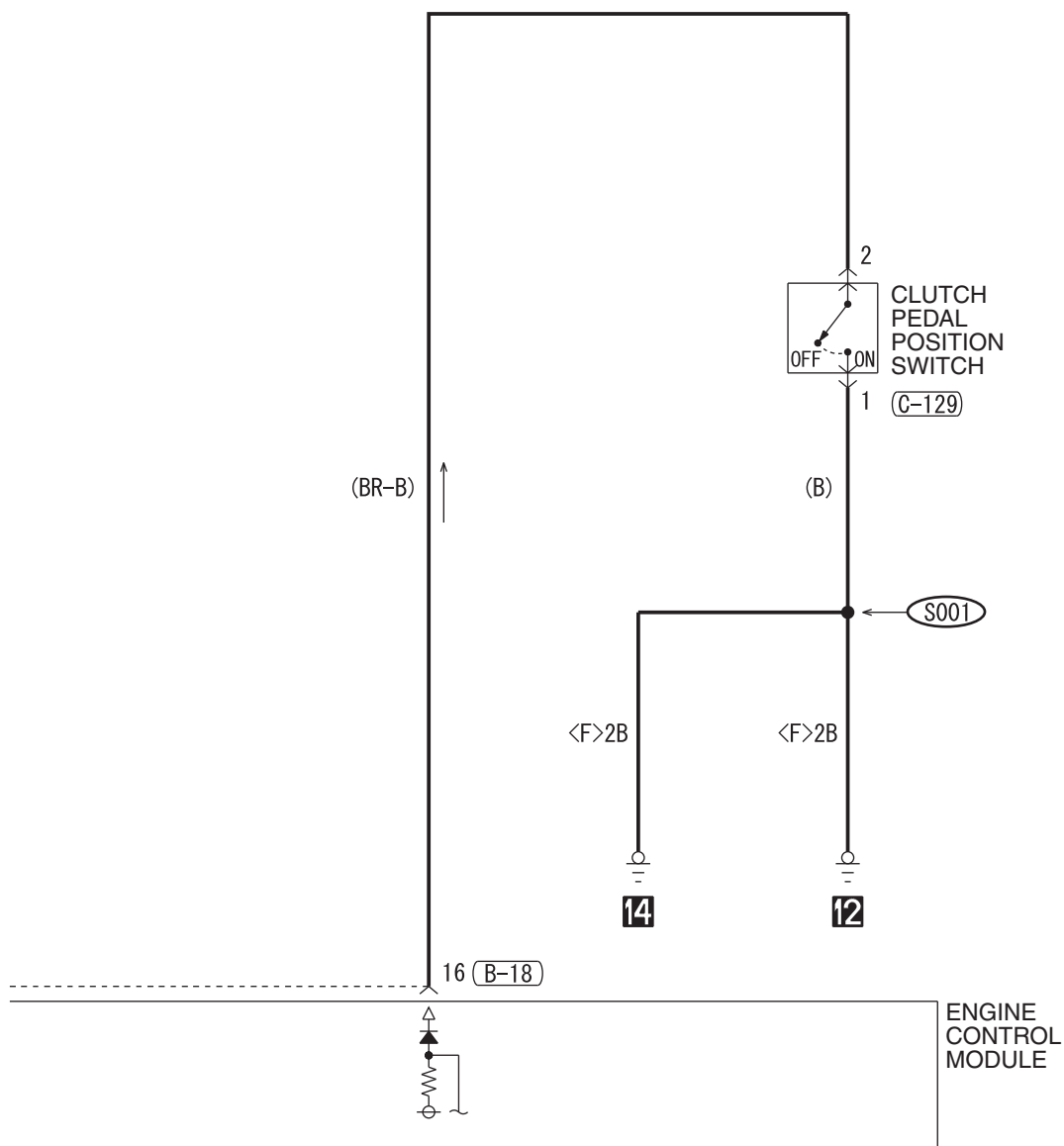
(C-303)



(C-306)



6



WIRE COLOR CODE

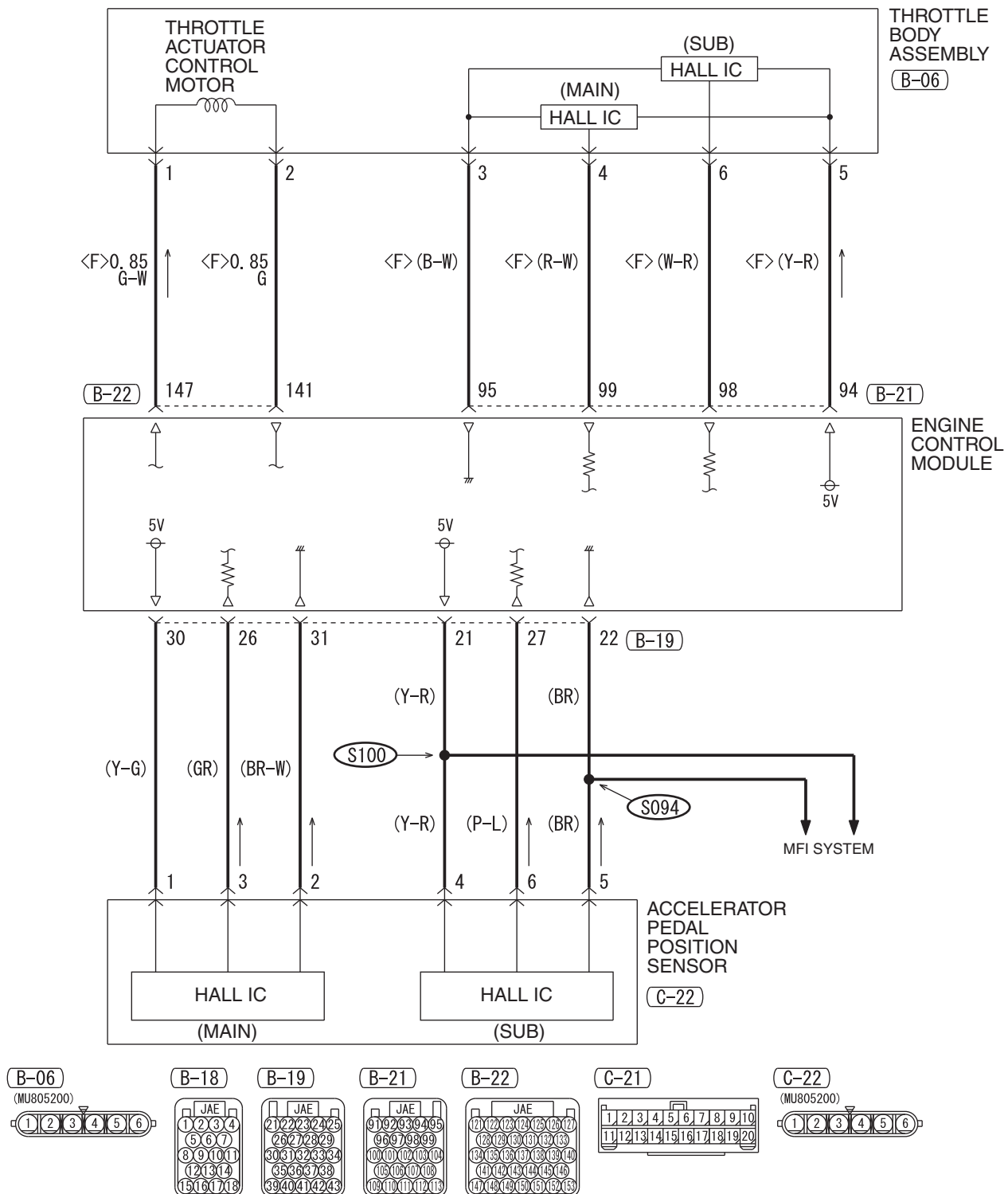
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M03CB

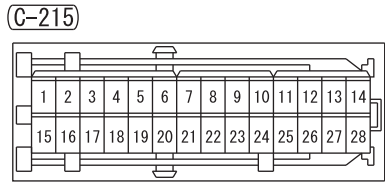
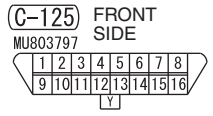
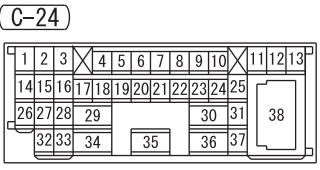
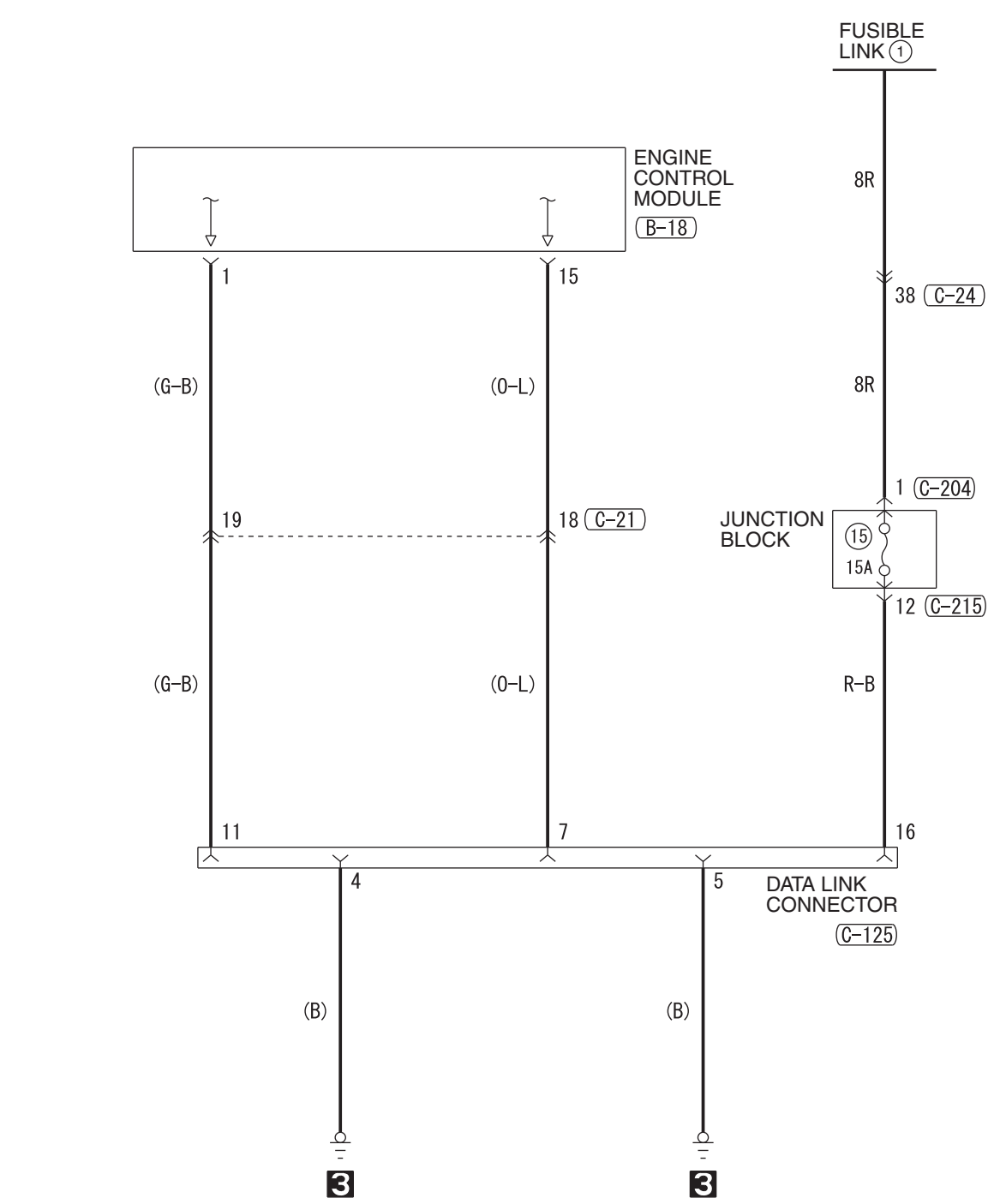
TSB Revision

AUTO-CRUISE CONTROL SYSTEM <3.8L ENGINE-M/T> (CONTINUED)

7



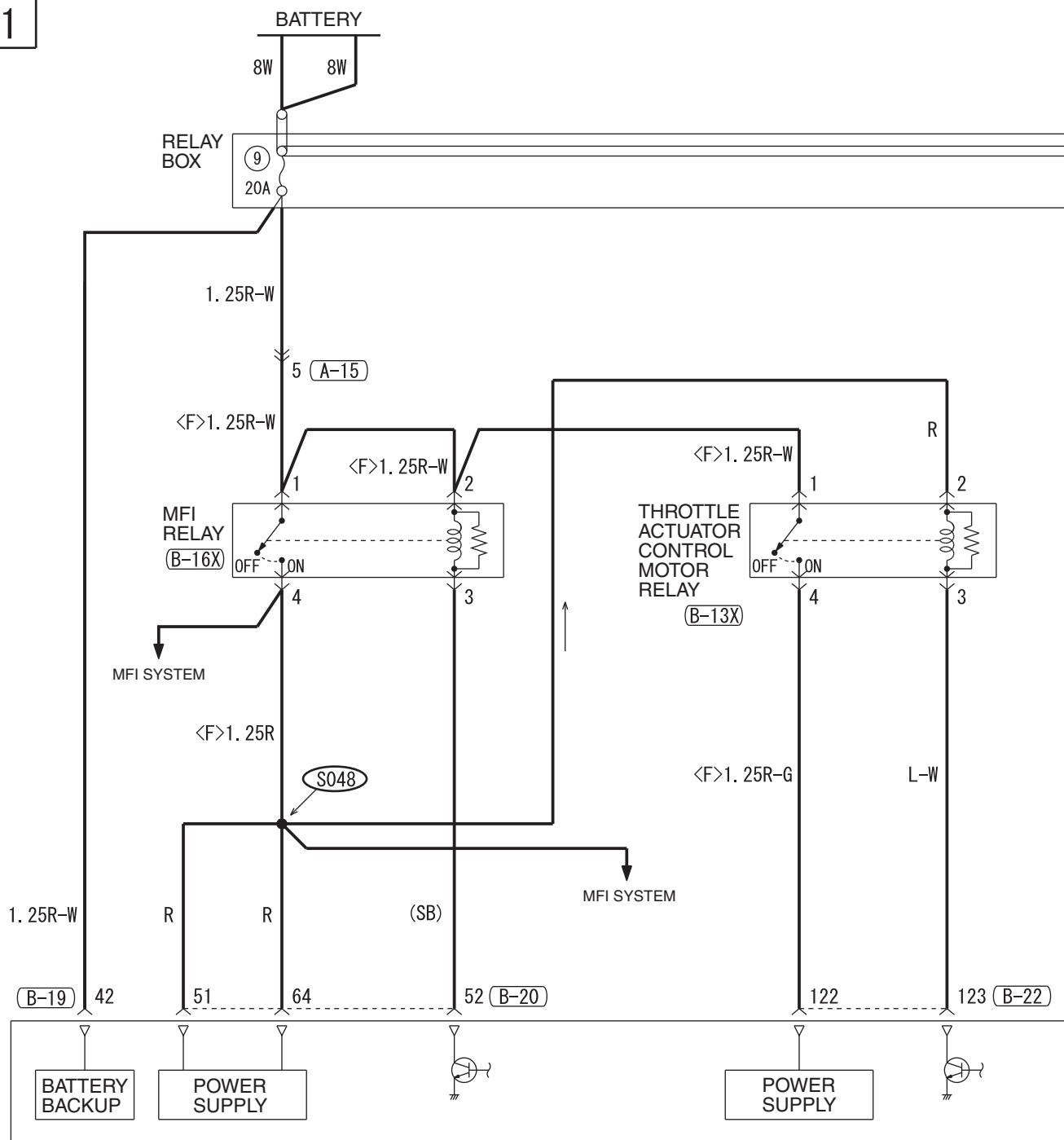
8



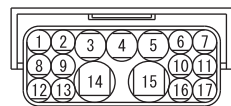
AUTO-CRUISE CONTROL SYSTEM <3.8L ENGINE-A/T>

M1901009303243

1



(A-15)



(B-13X)



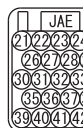
(B-16X)



(B-18)



(B-19)

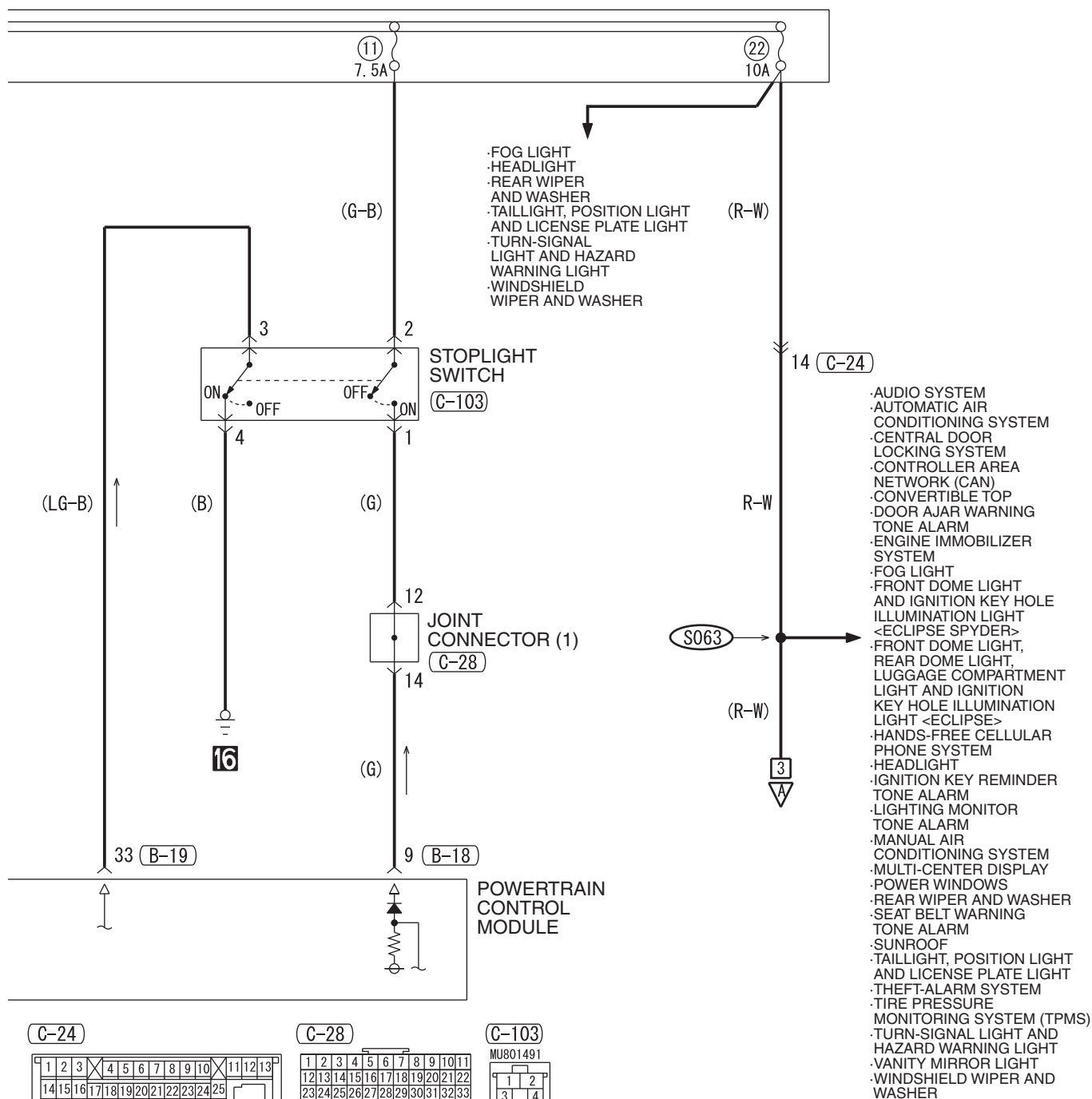


(B-20)



(B-22)



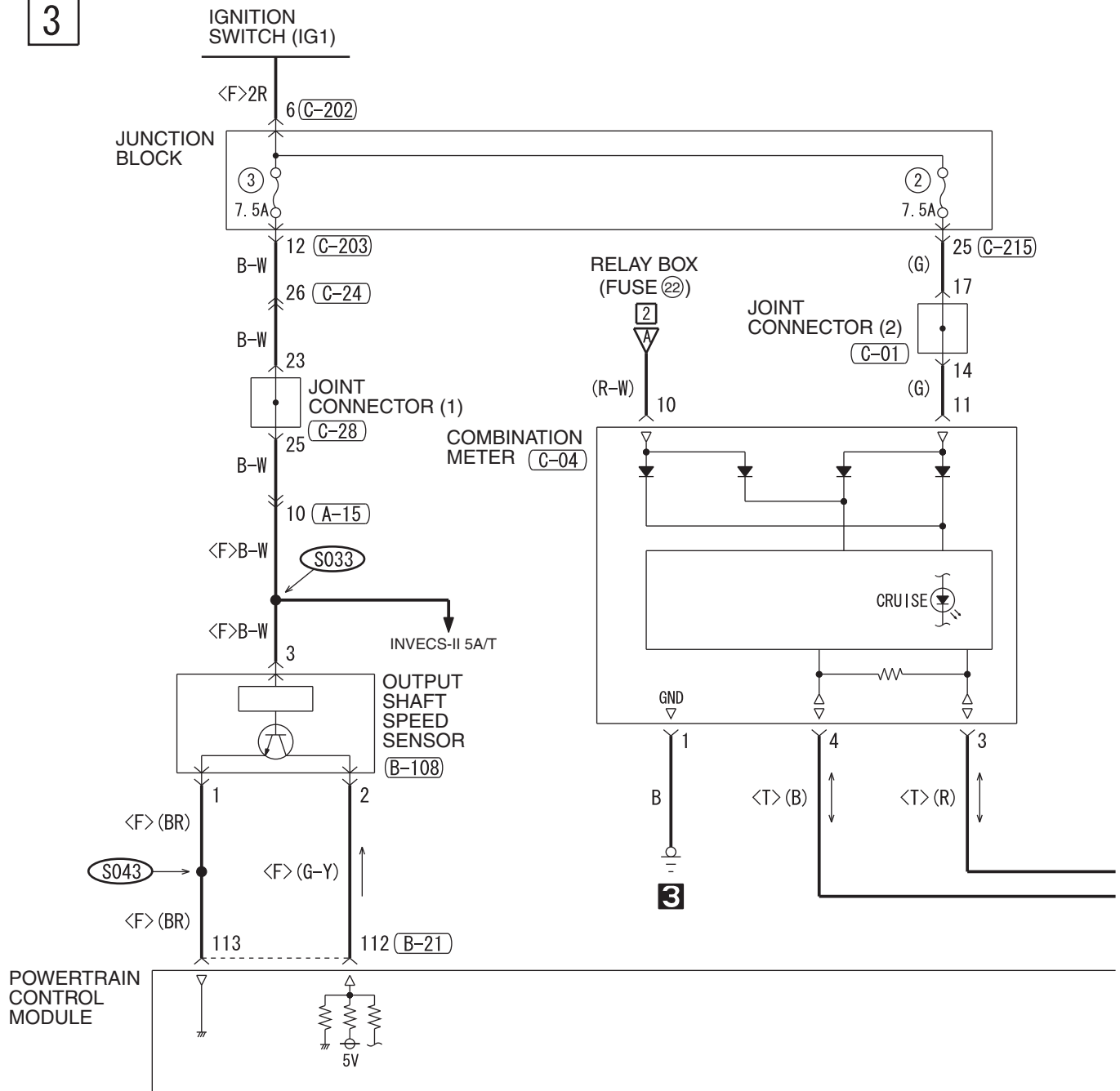


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

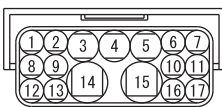
HAP15M04AB

AUTO-CRUISE CONTROL SYSTEM <3.8L ENGINE-A/T> (CONTINUED)

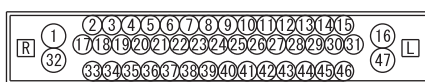
3



A-15



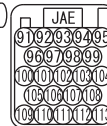
A-38



B-18



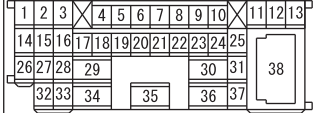
B-21



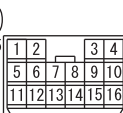
B-108

(MU802348)

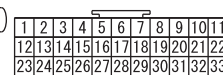
C-24



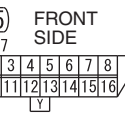
C-26



C-28



C-125

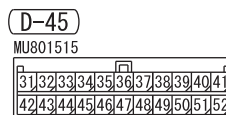
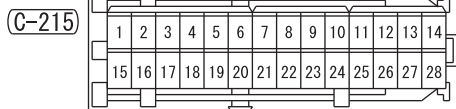
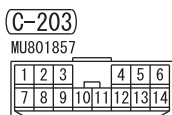
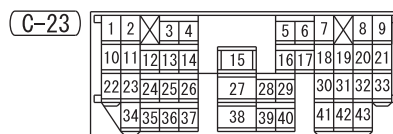
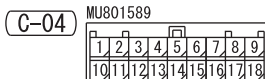
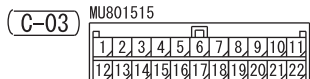
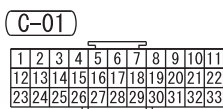
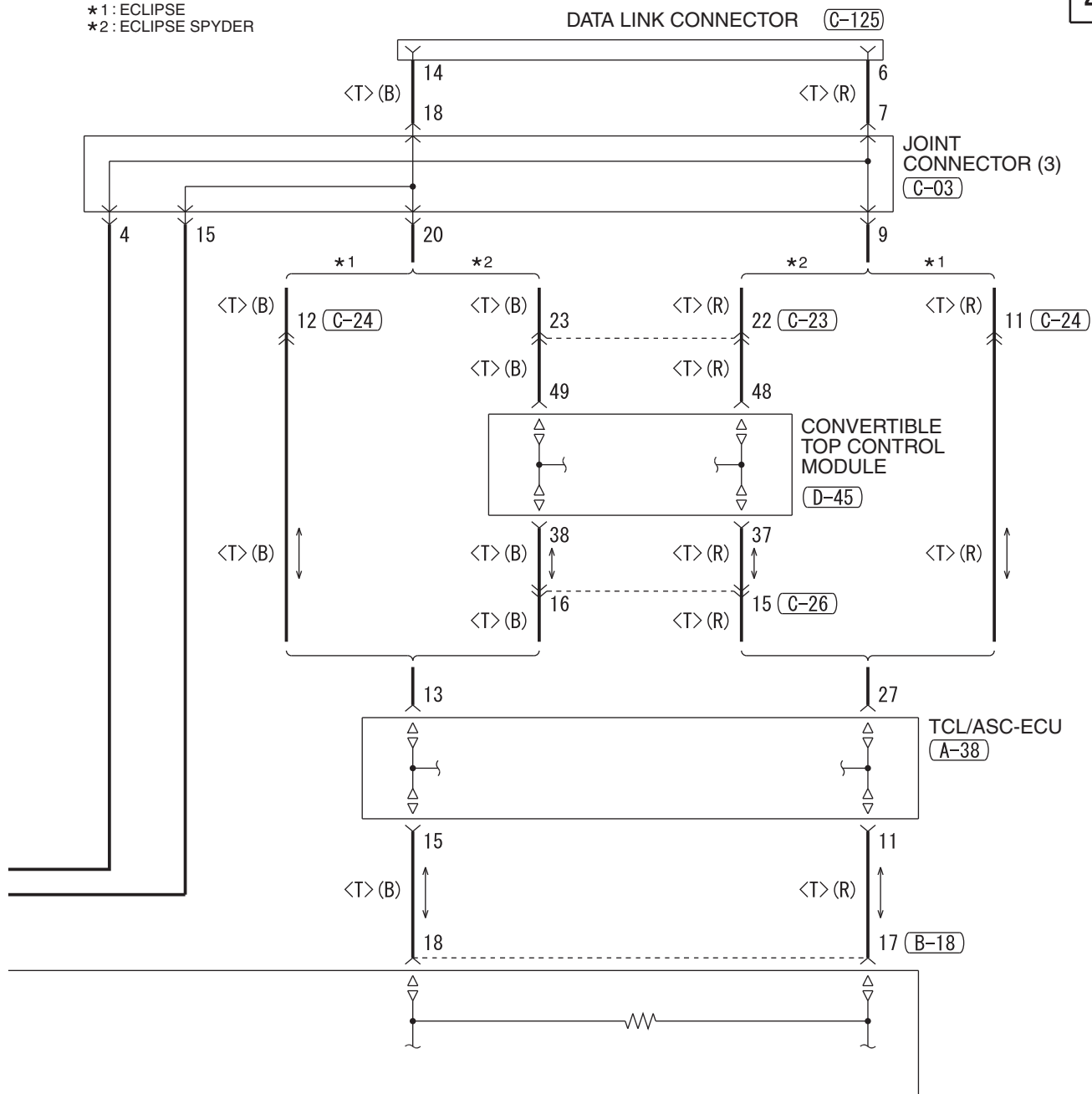


FRONT SIDE

HAP15M04BA

4

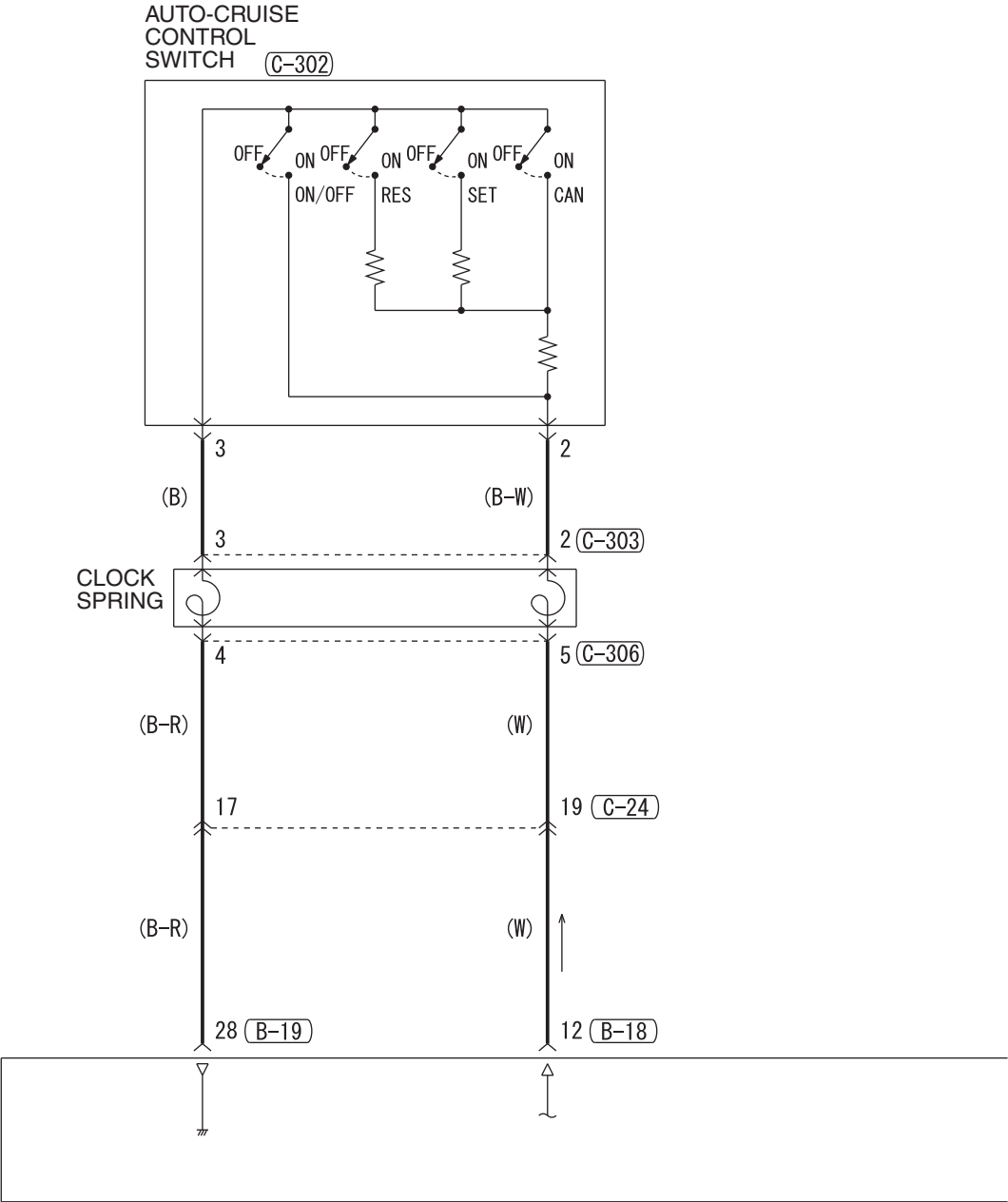
NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



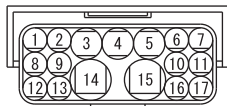
HAP15M04BB

AUTO-CRUISE CONTROL SYSTEM <3.8L ENGINE-A/T> (CONTINUED)

5



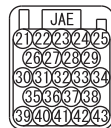
A-15



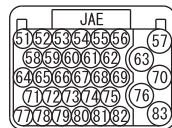
B-18



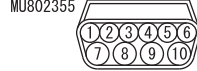
B-19



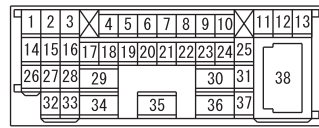
B-20



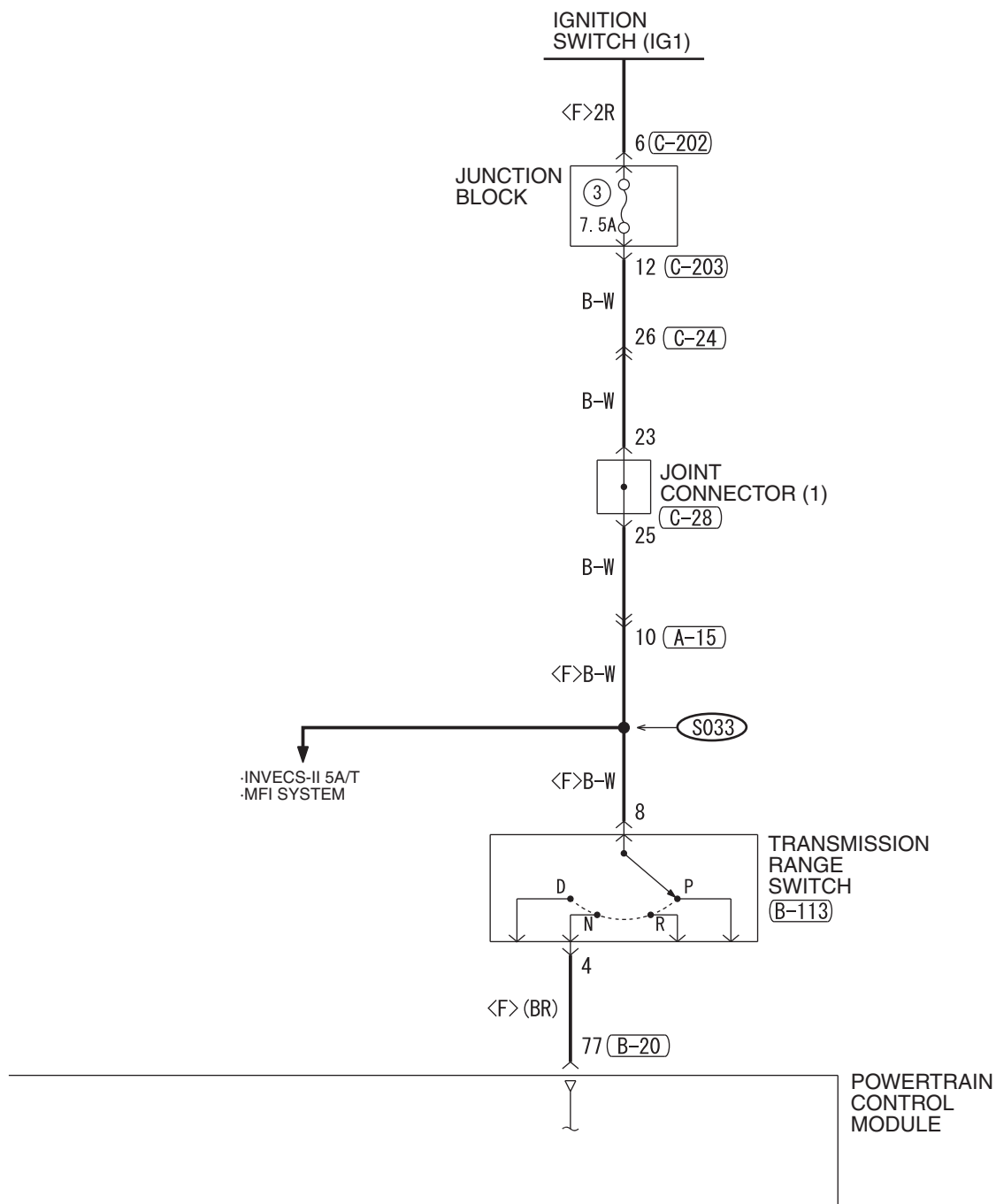
B-113



C-24



6



(C-28)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-202)

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

(C-203)

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

(C-302)

1	2	3
4	5	6

(C-303)

1	2	3	4	5
6	7	8	9	10

(C-306)

1	2	3	4	5	6
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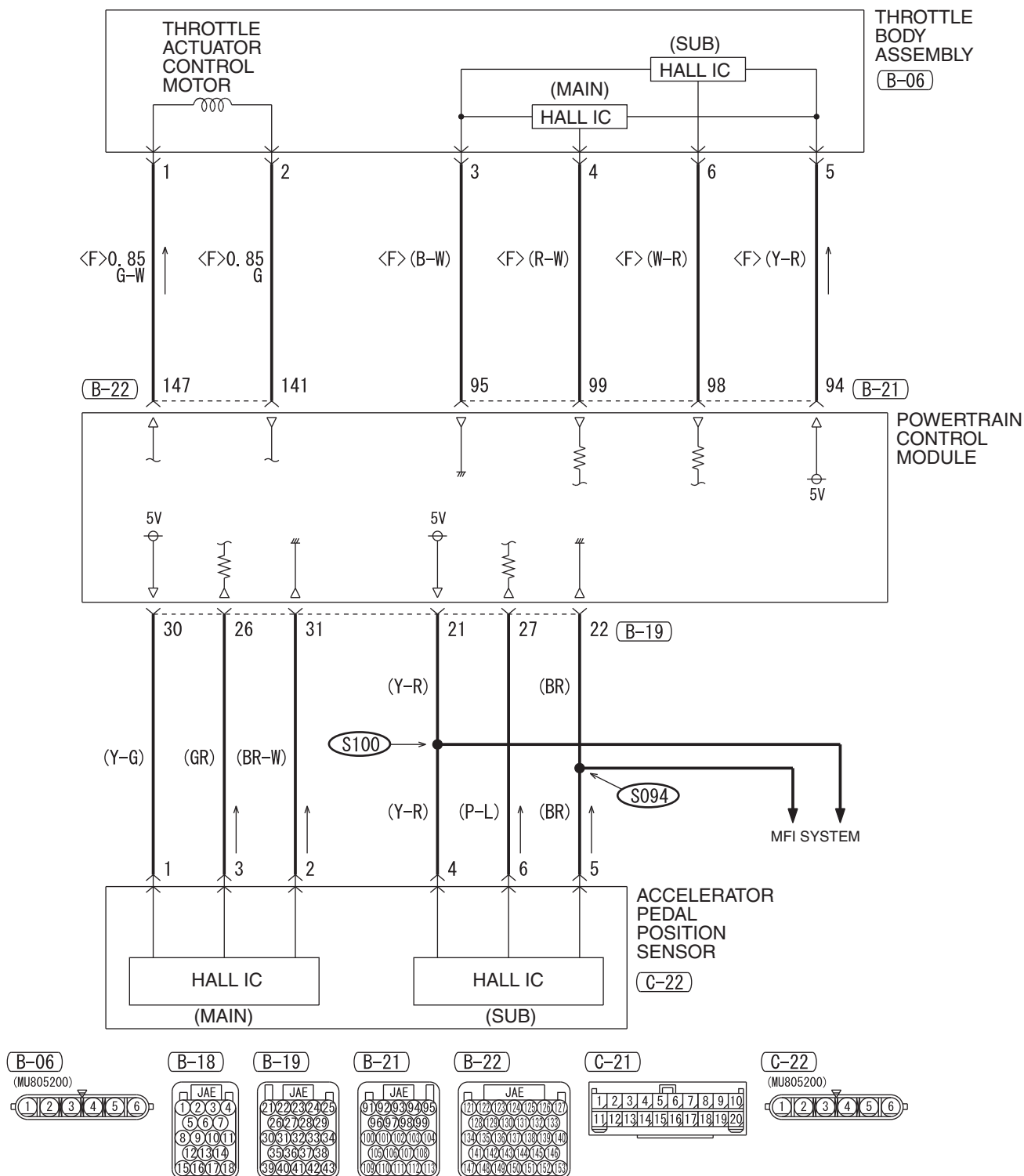
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

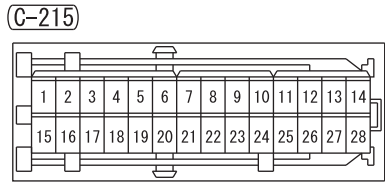
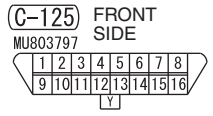
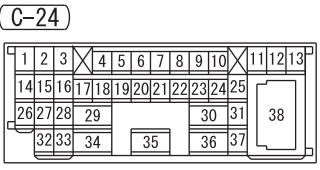
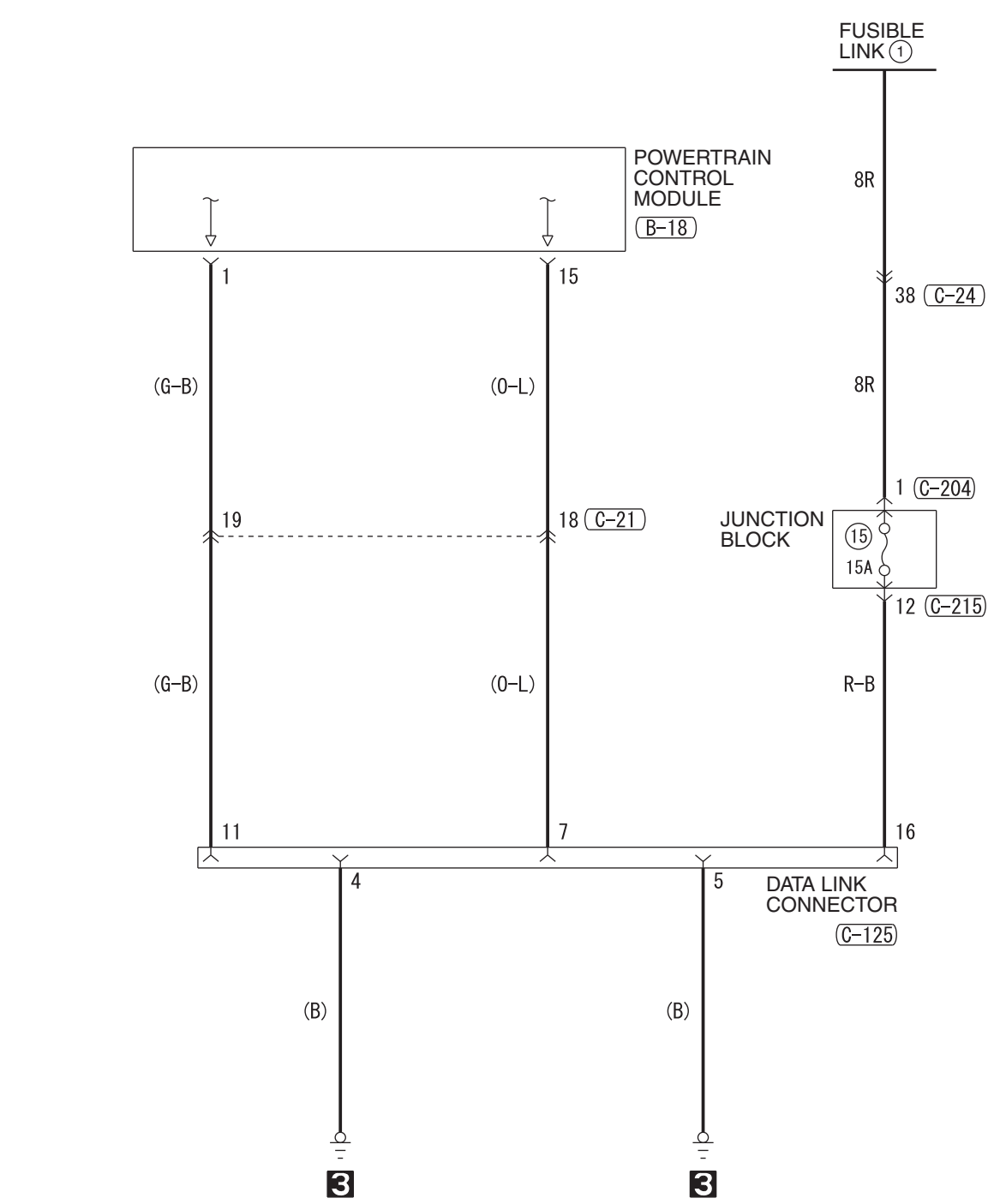
HAP15M04CB

AUTO-CRUISE CONTROL SYSTEM <3.8L ENGINE-A/T> (CONTINUED)

7

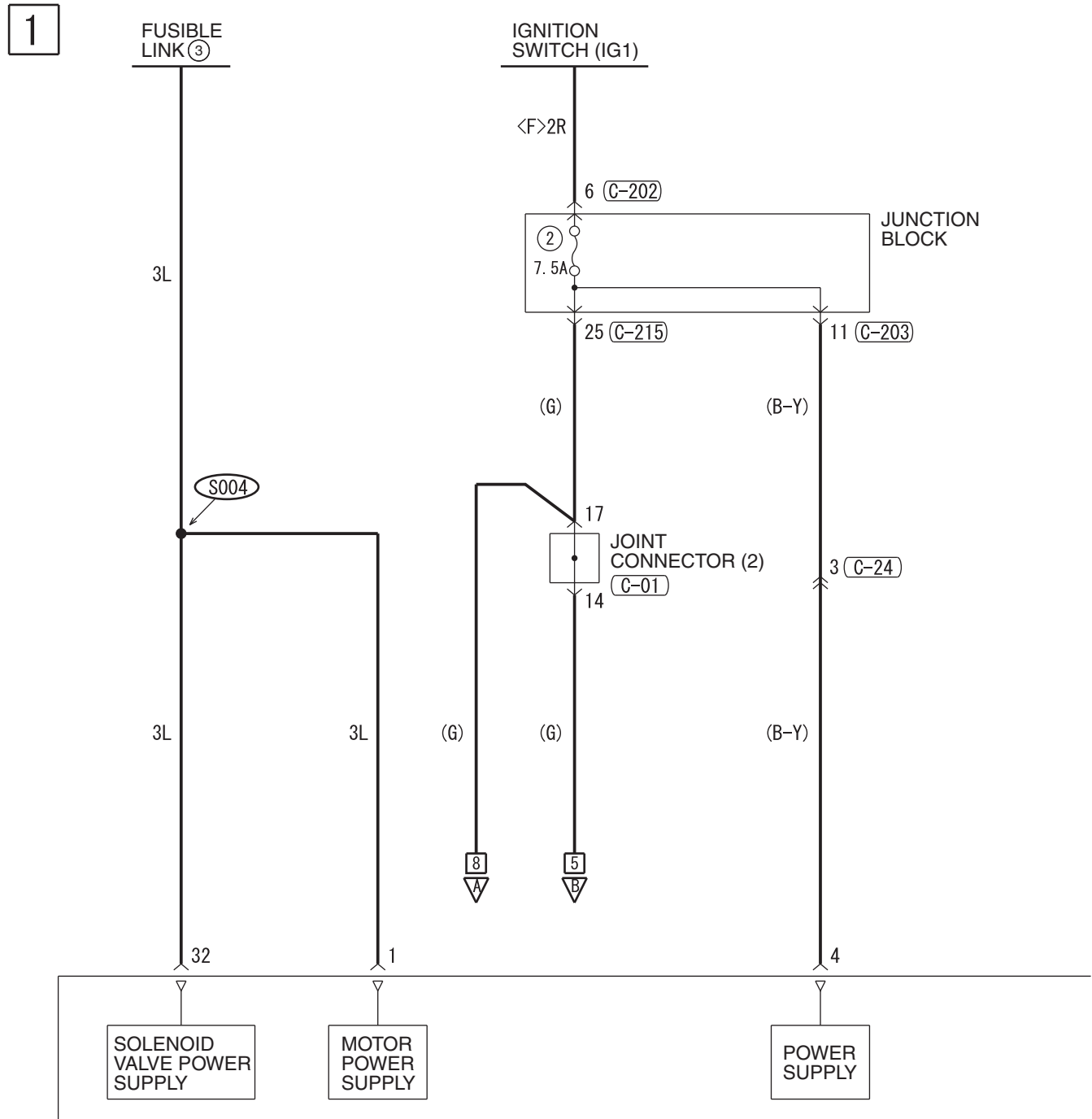


8



ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC) <VEHICLES WITH HALOGEN TYPE HEADLIGHT>

M1901019700351



A-38

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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C-01

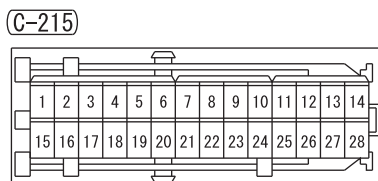
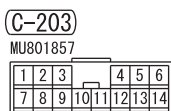
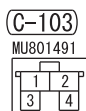
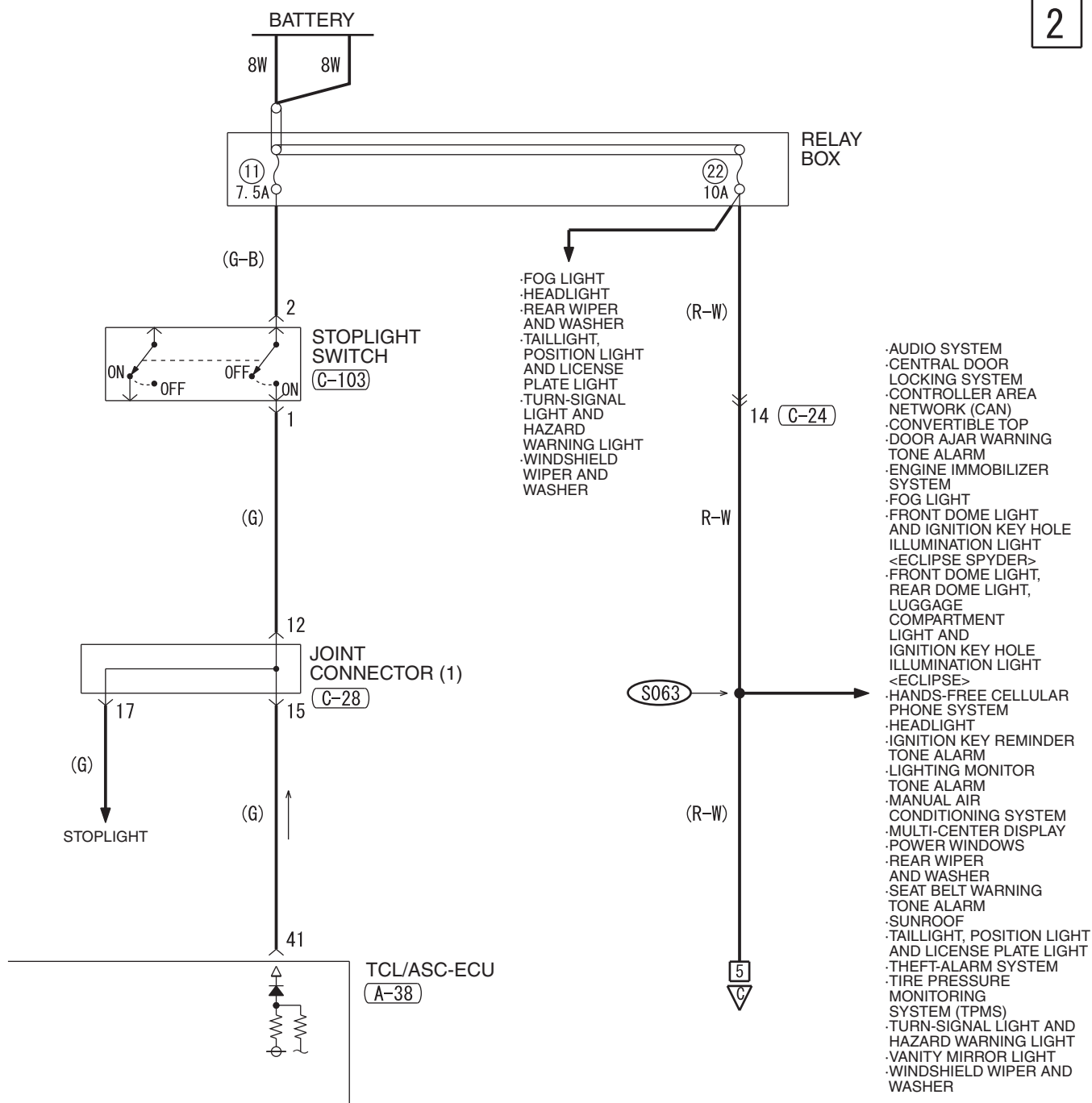
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C-24

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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C-28

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
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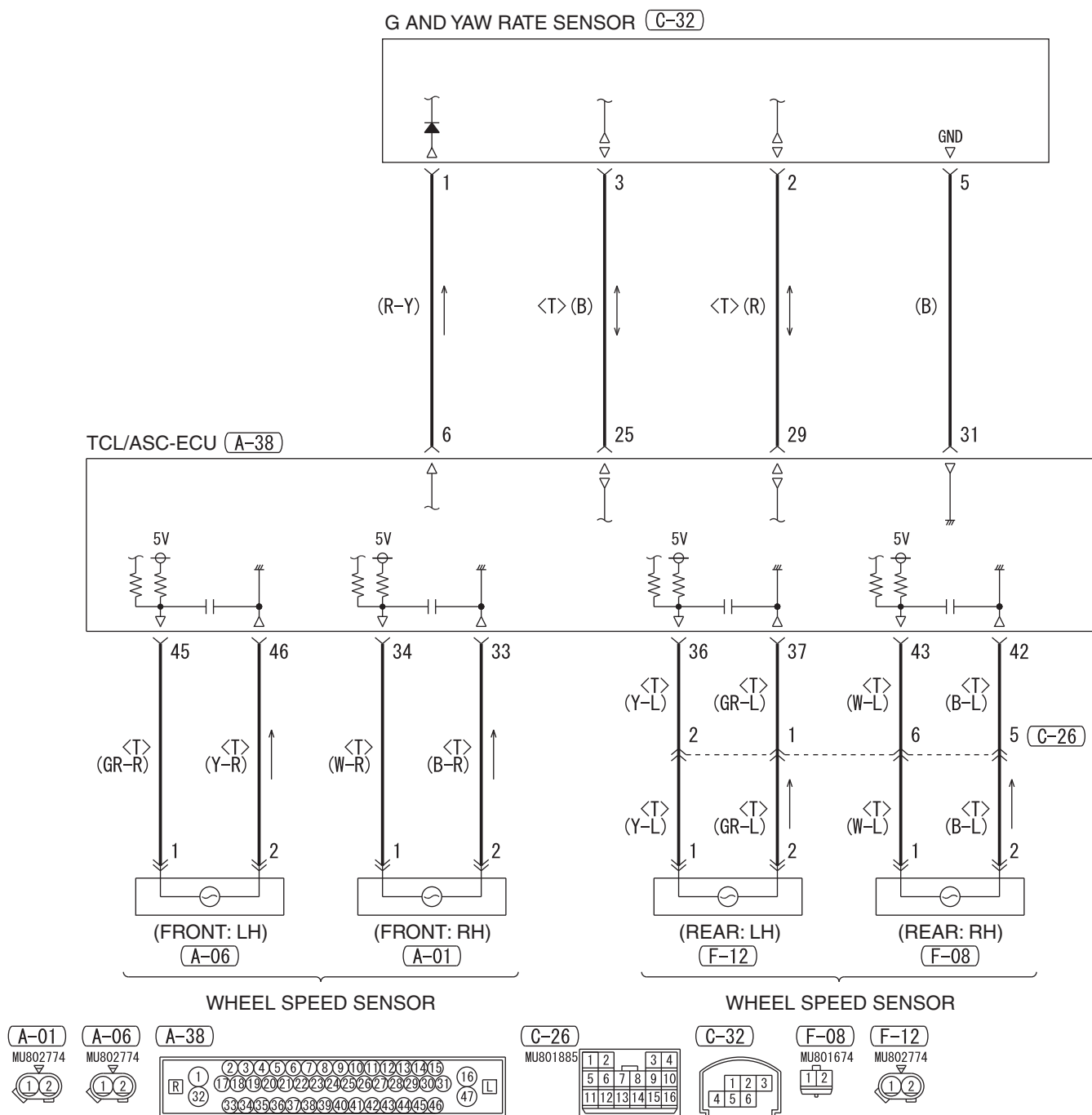
WIRE COLOR CODE

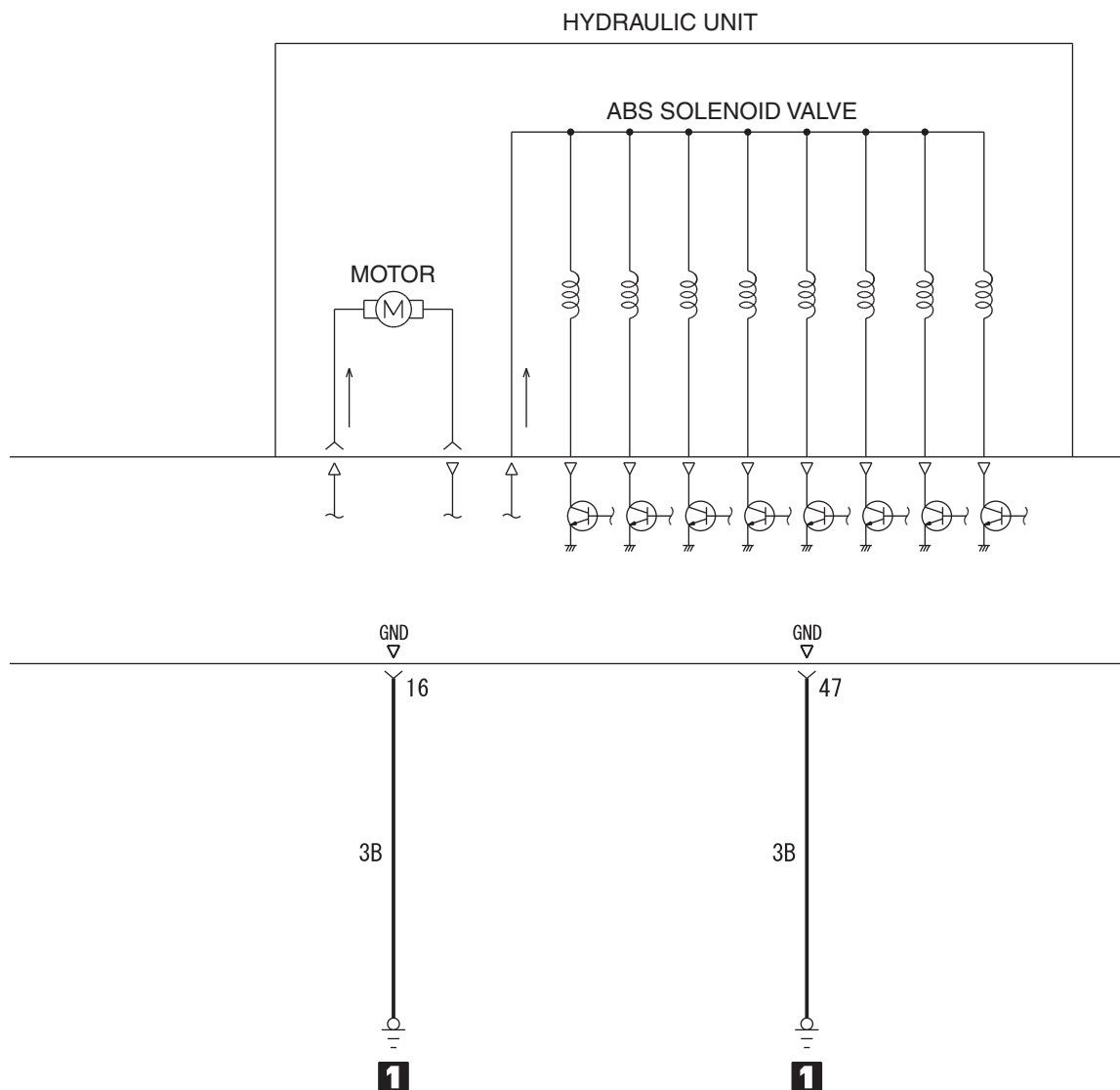
WIRE COLOR CODE
B: BLACK LG: LIGHT GREEN
G: GREEN L: BLUE W: WHITE
Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY
R: RED P: PINK V: VIOLET
PU: PURPLE SI: SILVER

HAP15M05AB

ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC) <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)

3



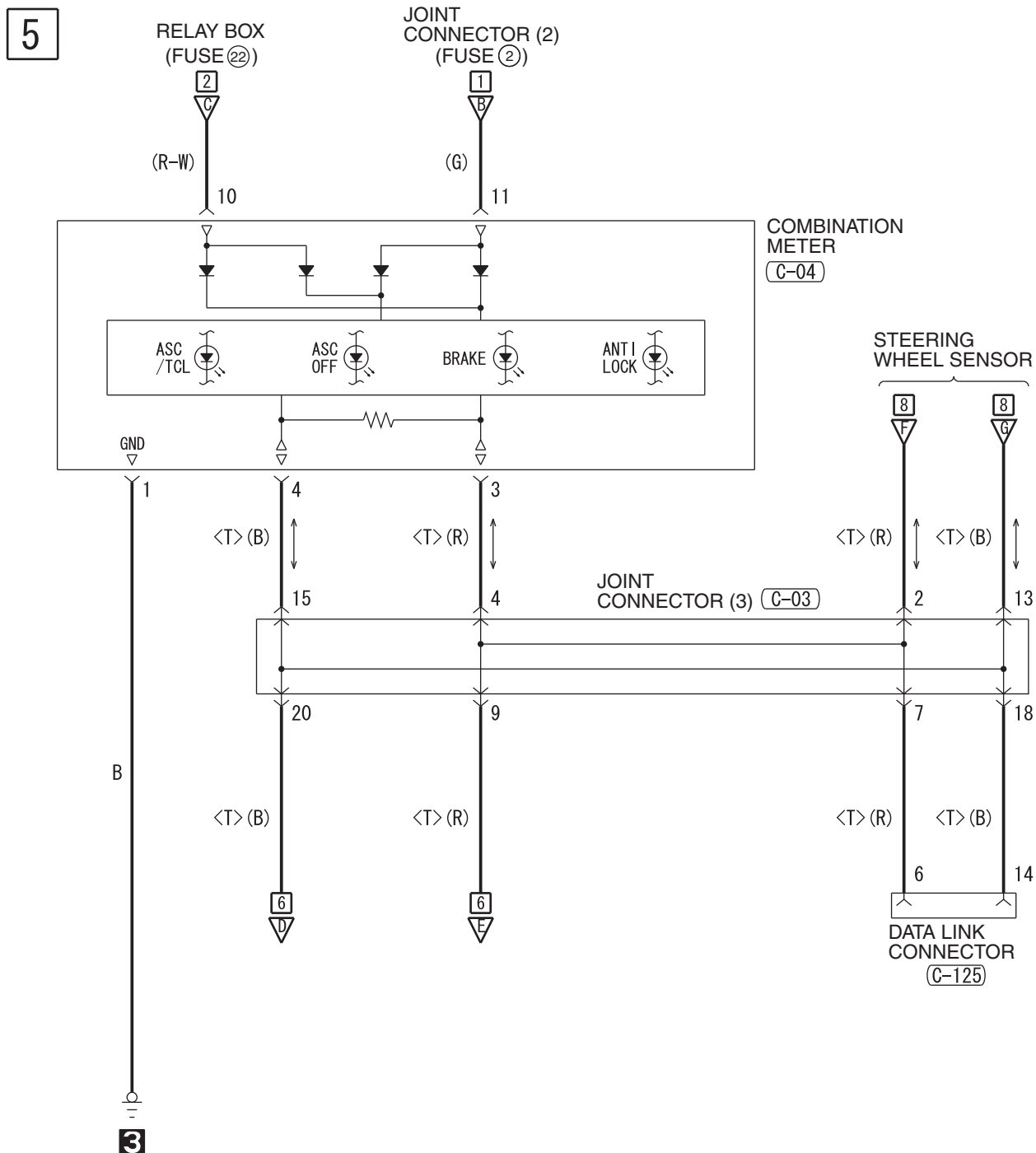


WIRE COLOR CODE

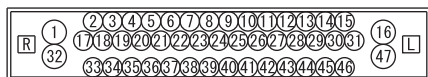
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M05BB

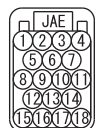
ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC) <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)



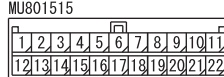
A-38



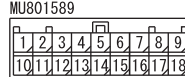
B-18



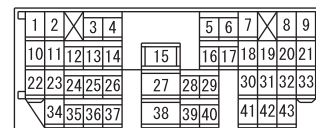
C-03



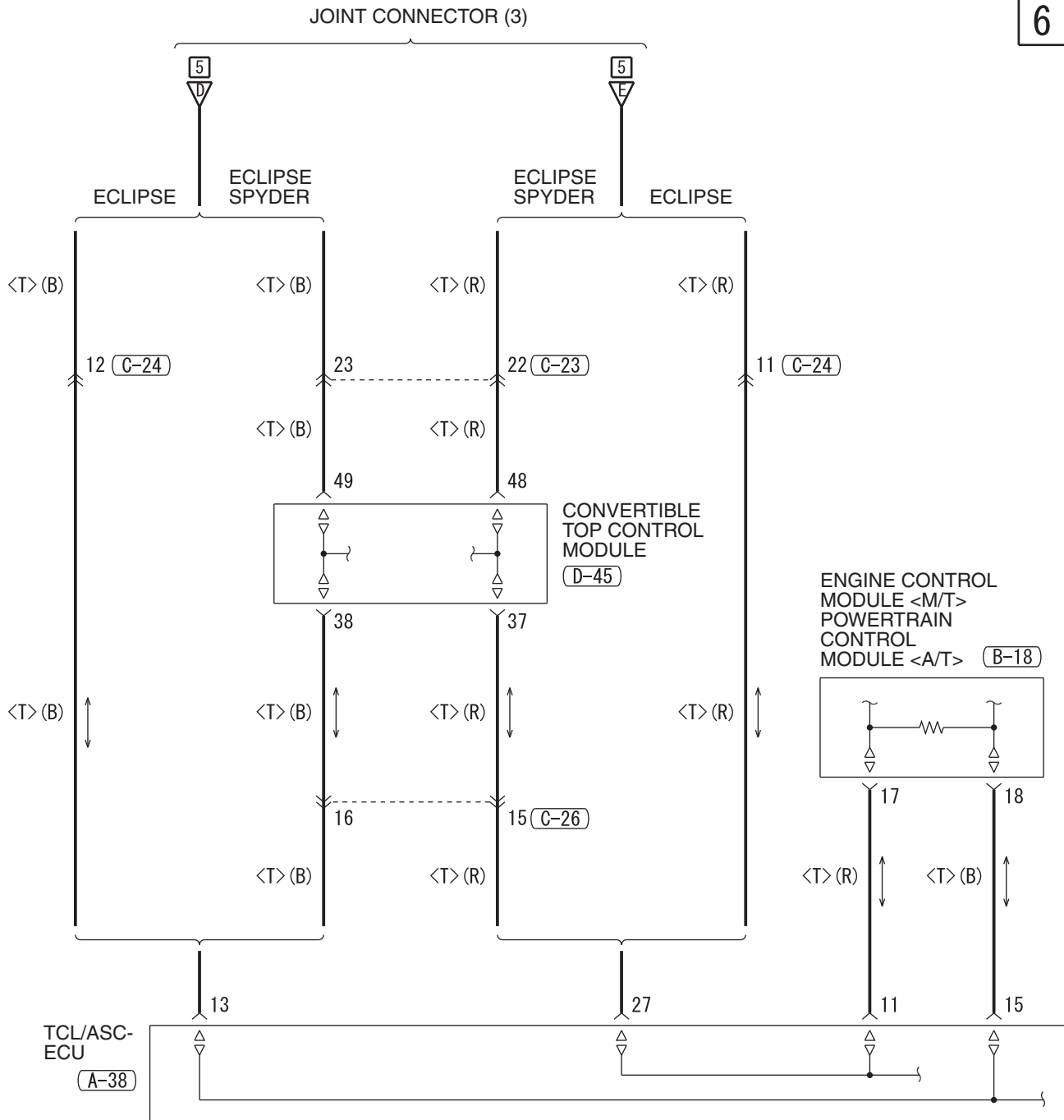
C-04



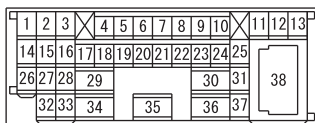
C-23



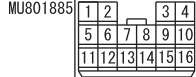
6



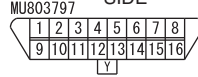
C-24



C-26

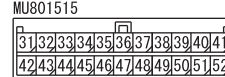


C-125



FRONT SIDE

D-45



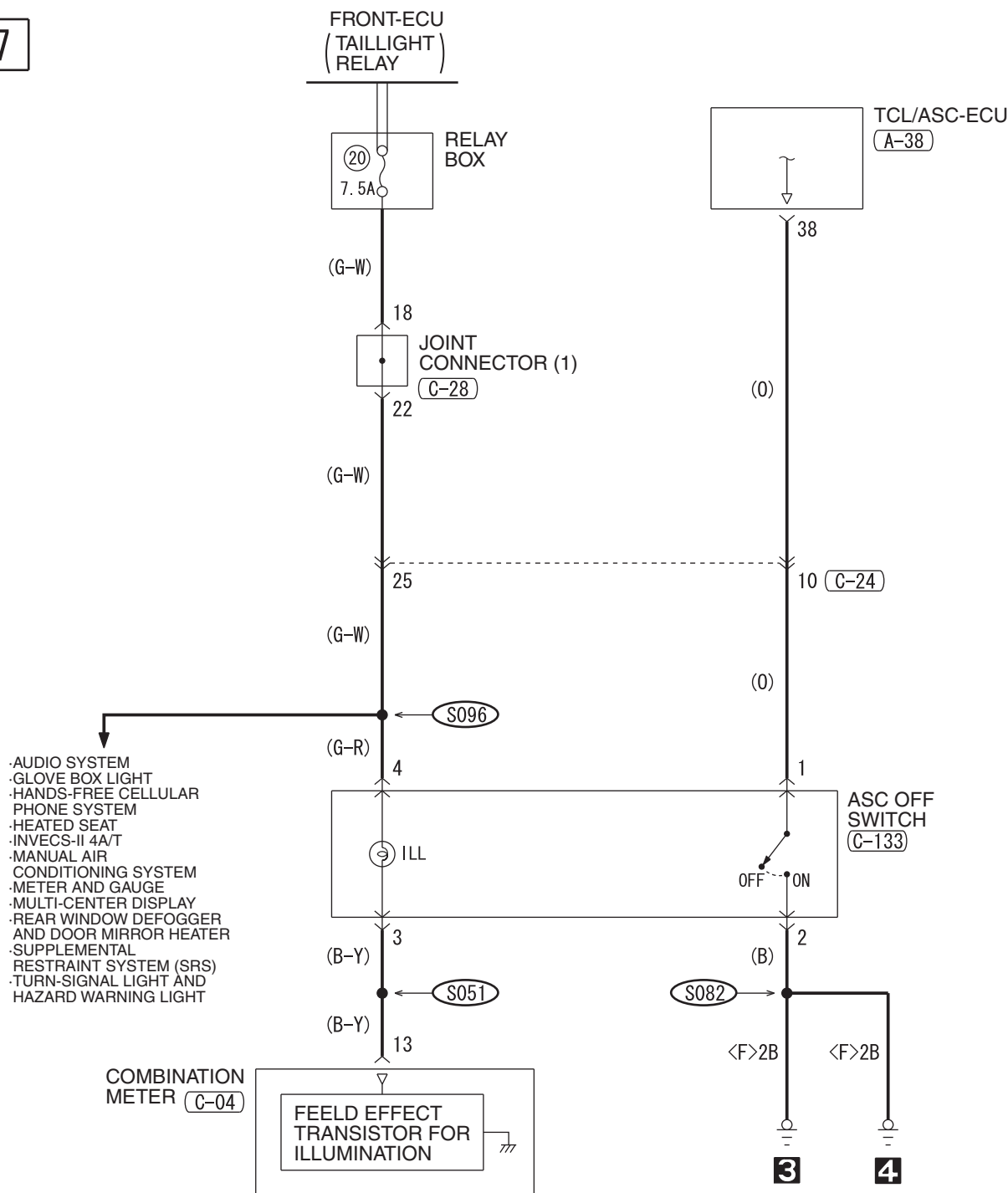
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

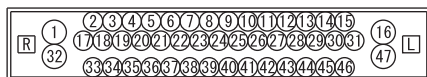
HAP15M05CB

ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC) <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)

7



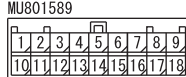
A-38



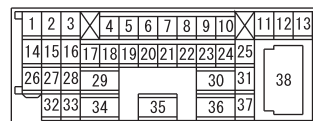
C-01



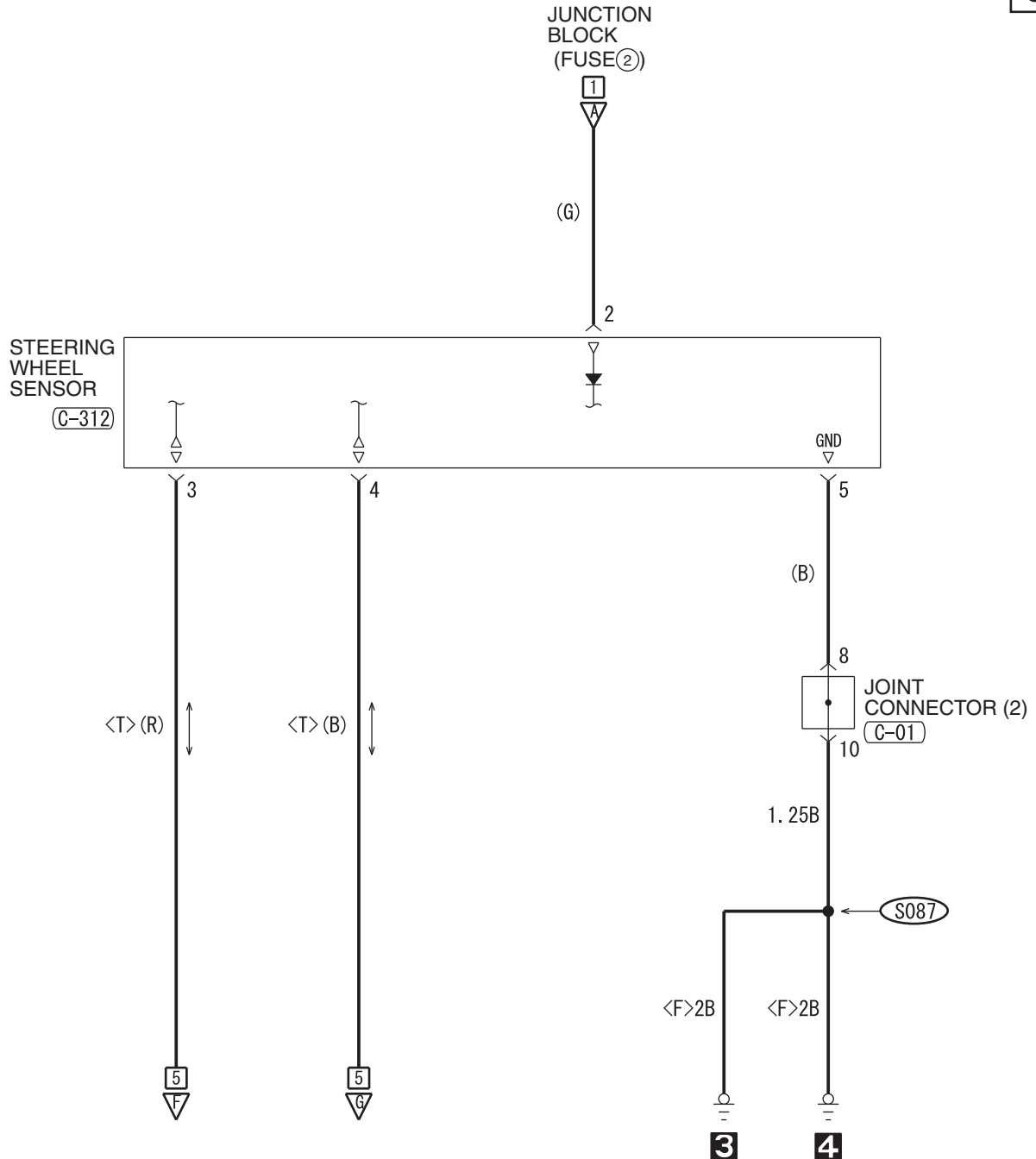
C-04



C-24



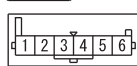
8



(C-28)



(C-133)



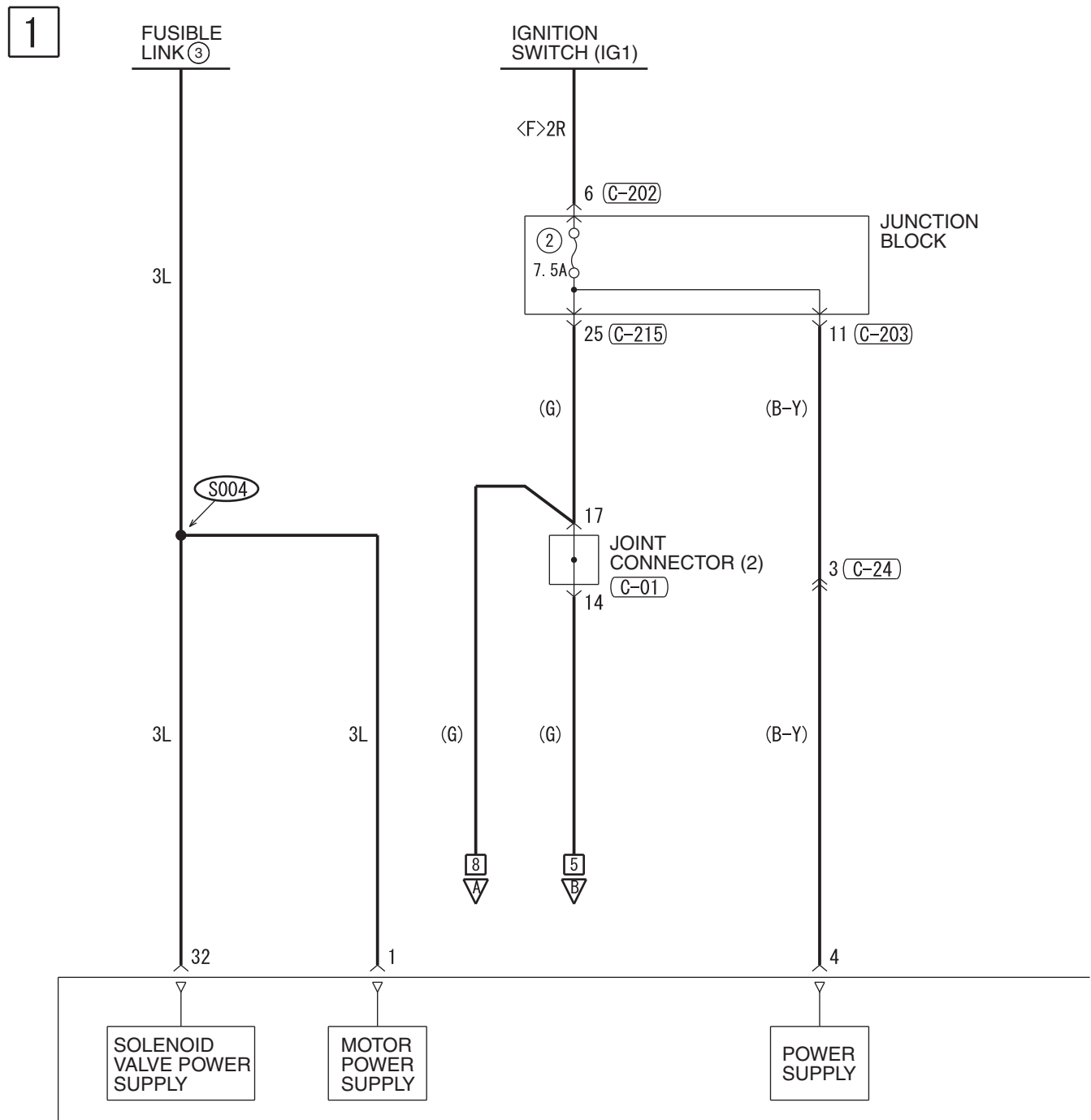
(C-312)



MU801545

ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC) <VEHICLES WITH DISCHARGE TYPE HEADLIGHT>

M1901019700340



A-38

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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C-01

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
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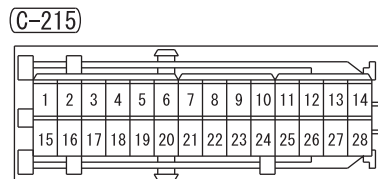
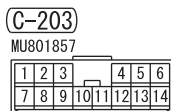
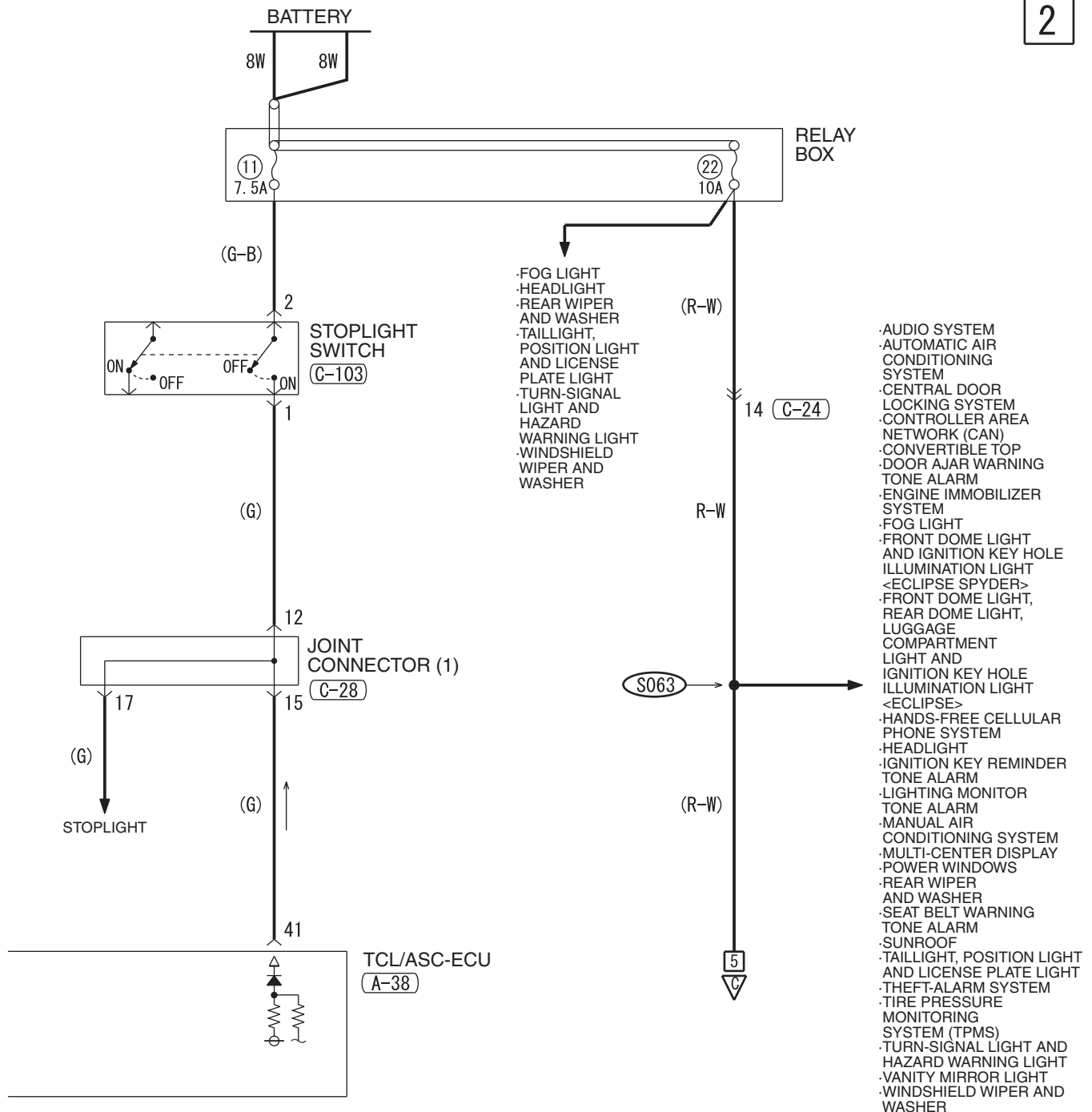
C-24

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

C-28

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

2



WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
G : GREEN L : BLUE W : WHITE

Y : YELLOW SB : SKY BLUE

BR : BROWN O : ORANGE GR : GRAY

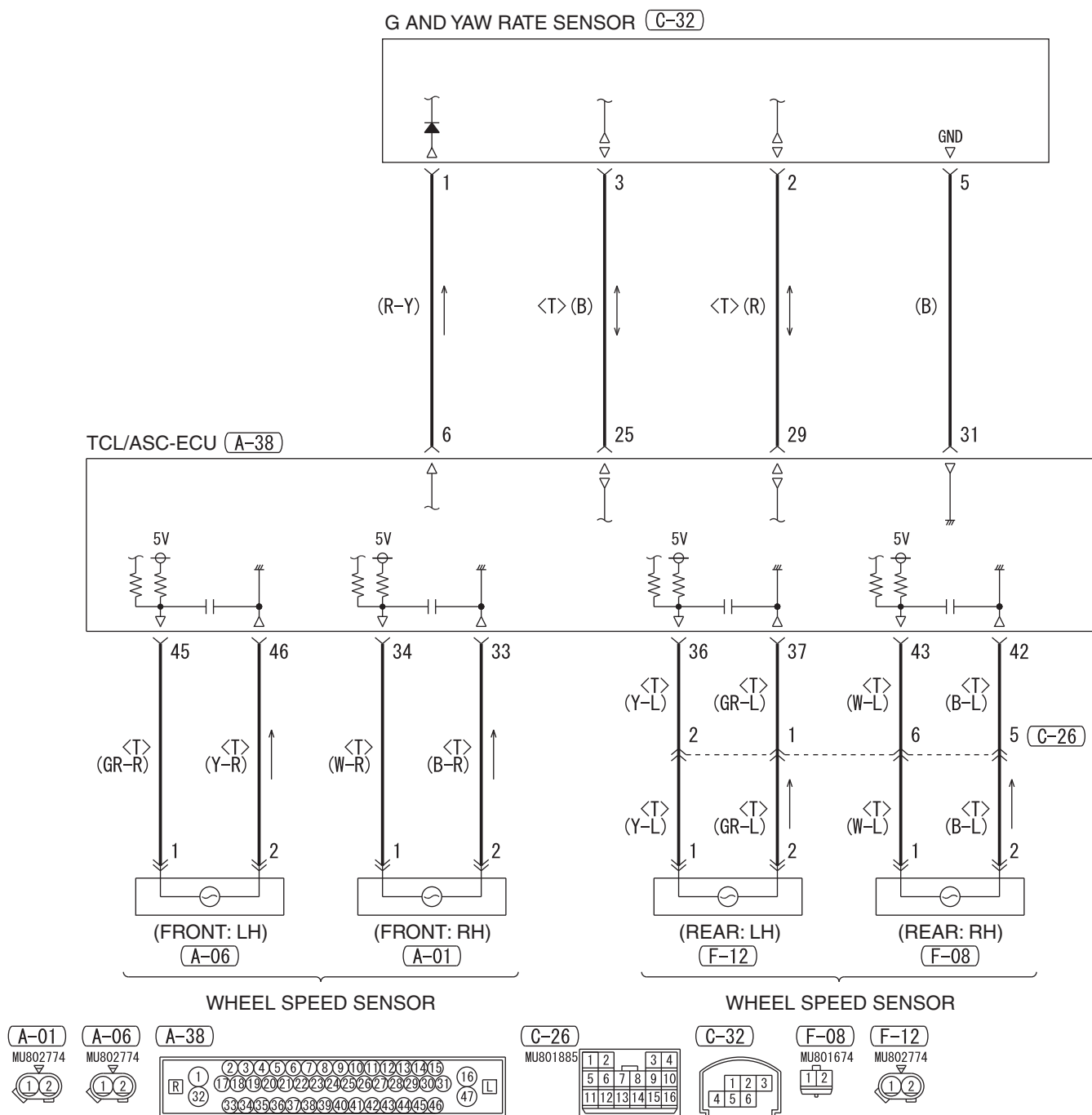
R : RED P : PINK V : VIOLET

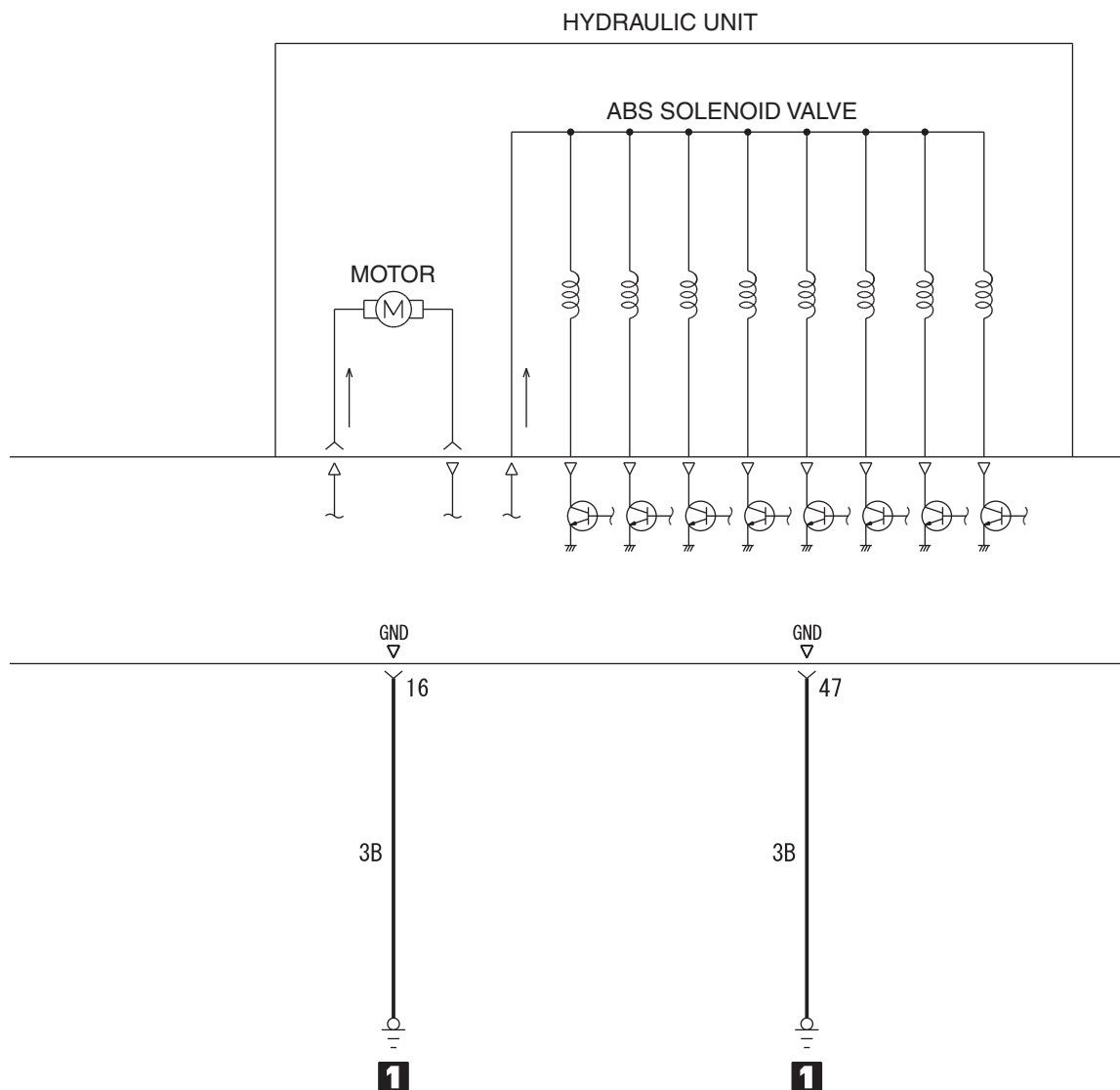
PU : PURPLE SI : SILVER

HAP15M06AB

ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC) <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> (CONTINUED)

3

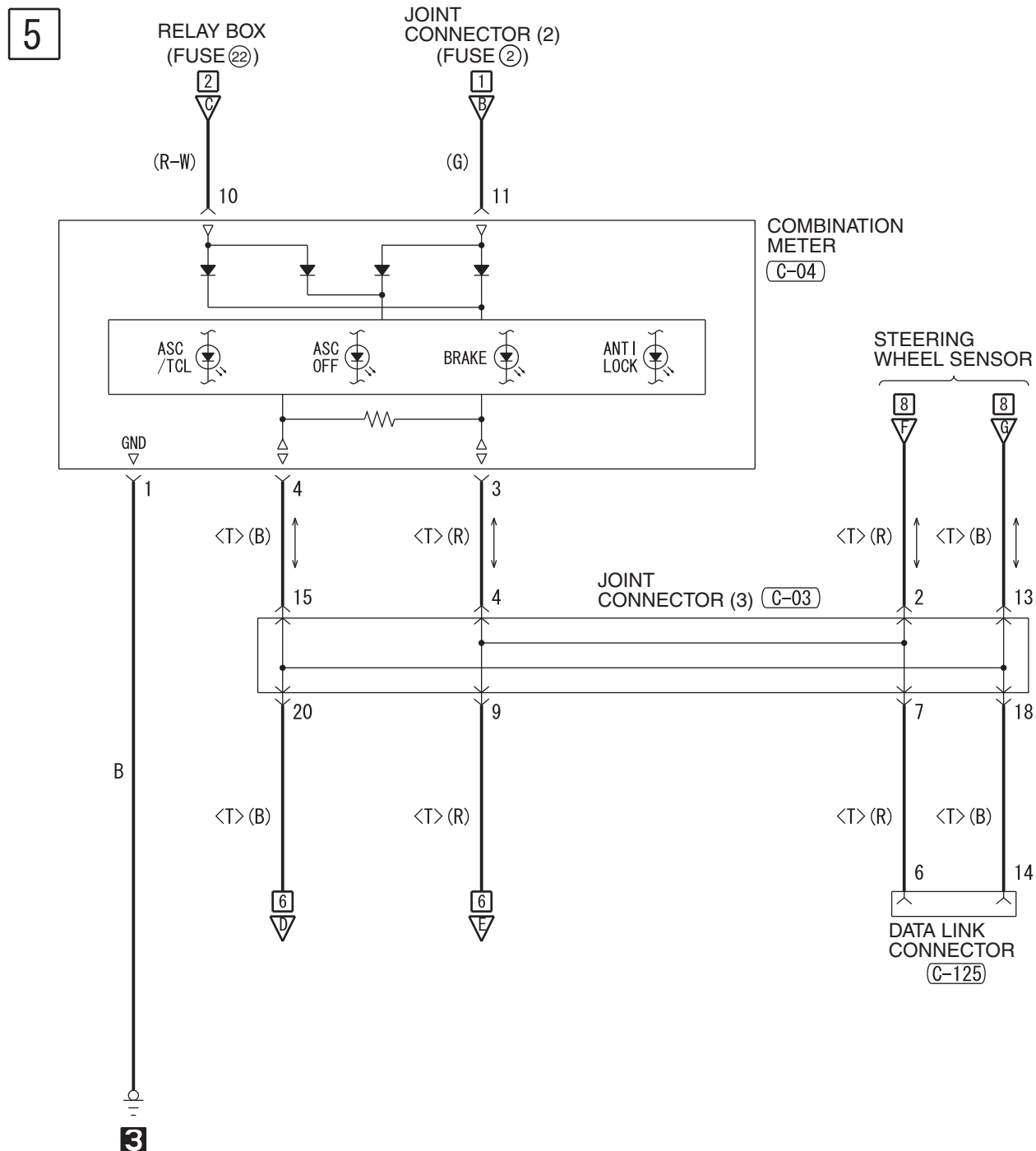




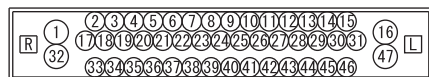
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

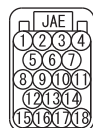
ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC) <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> (CONTINUED)



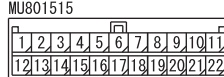
A-38



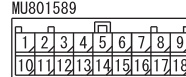
B-18



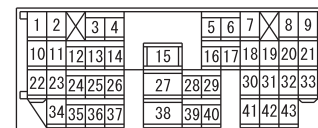
C-03



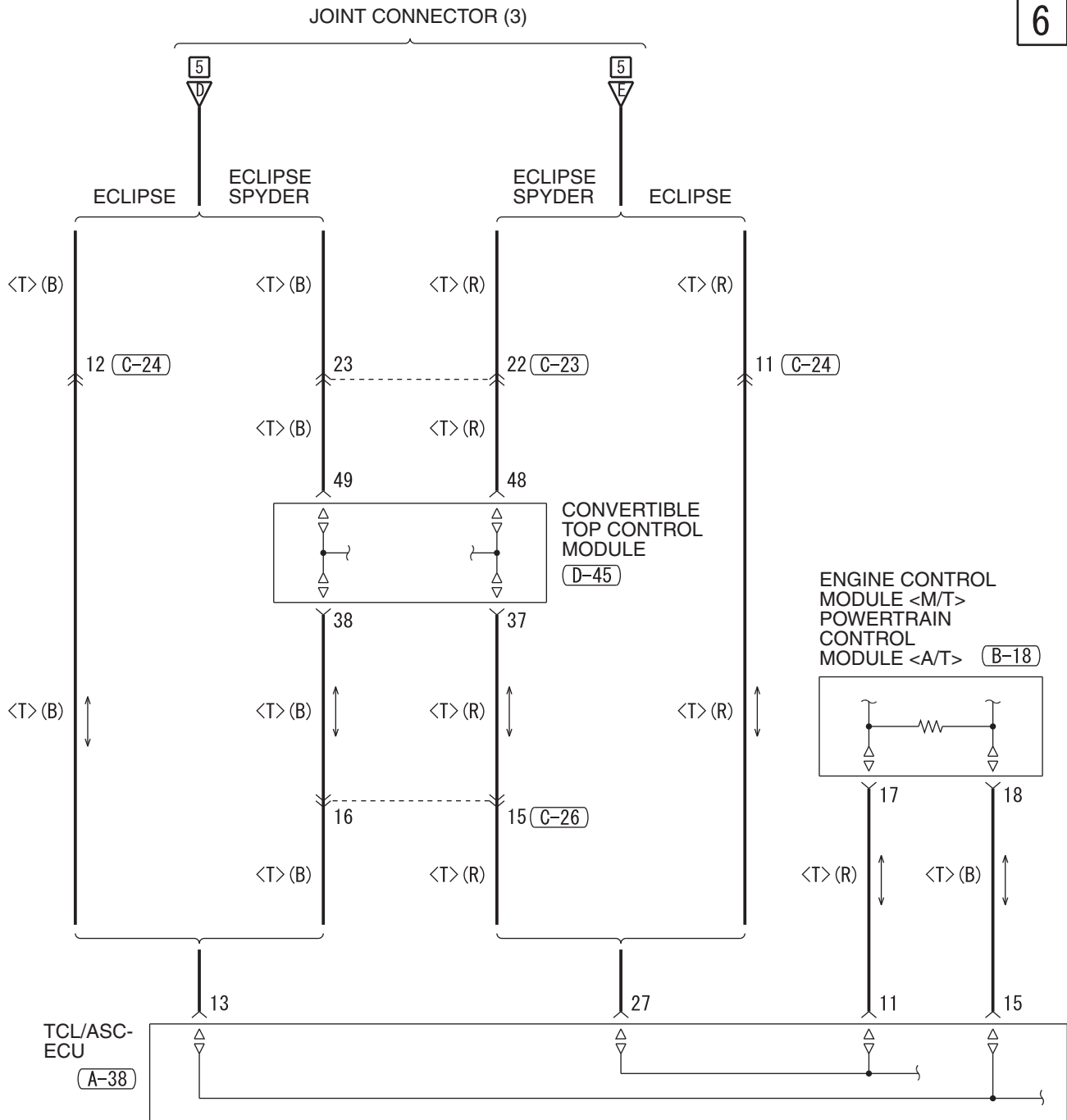
C-04



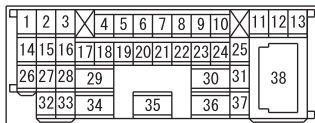
C-23



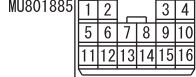
6



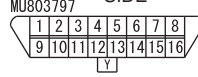
C-24



C-26



C-125



FRONT SIDE

D-45



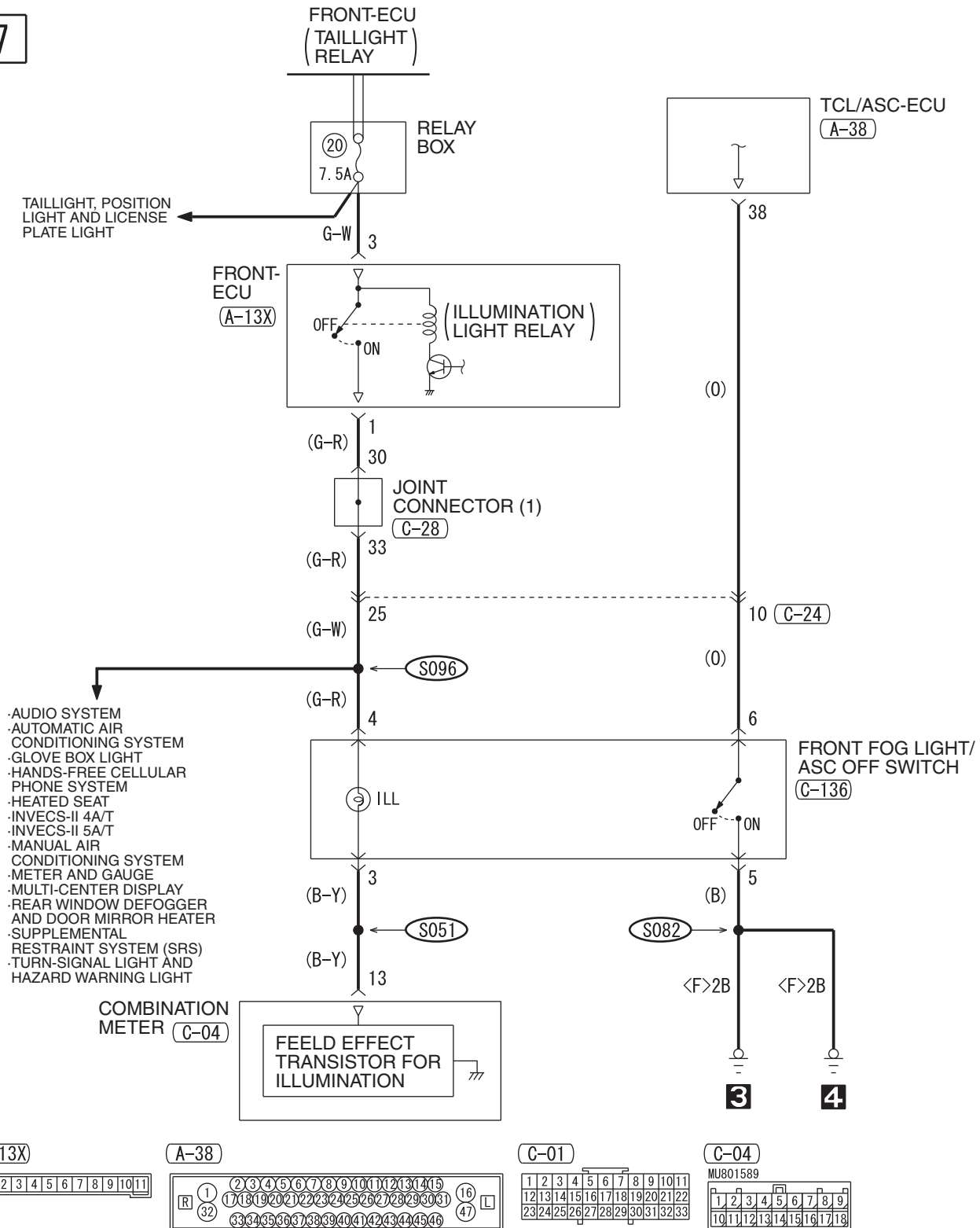
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

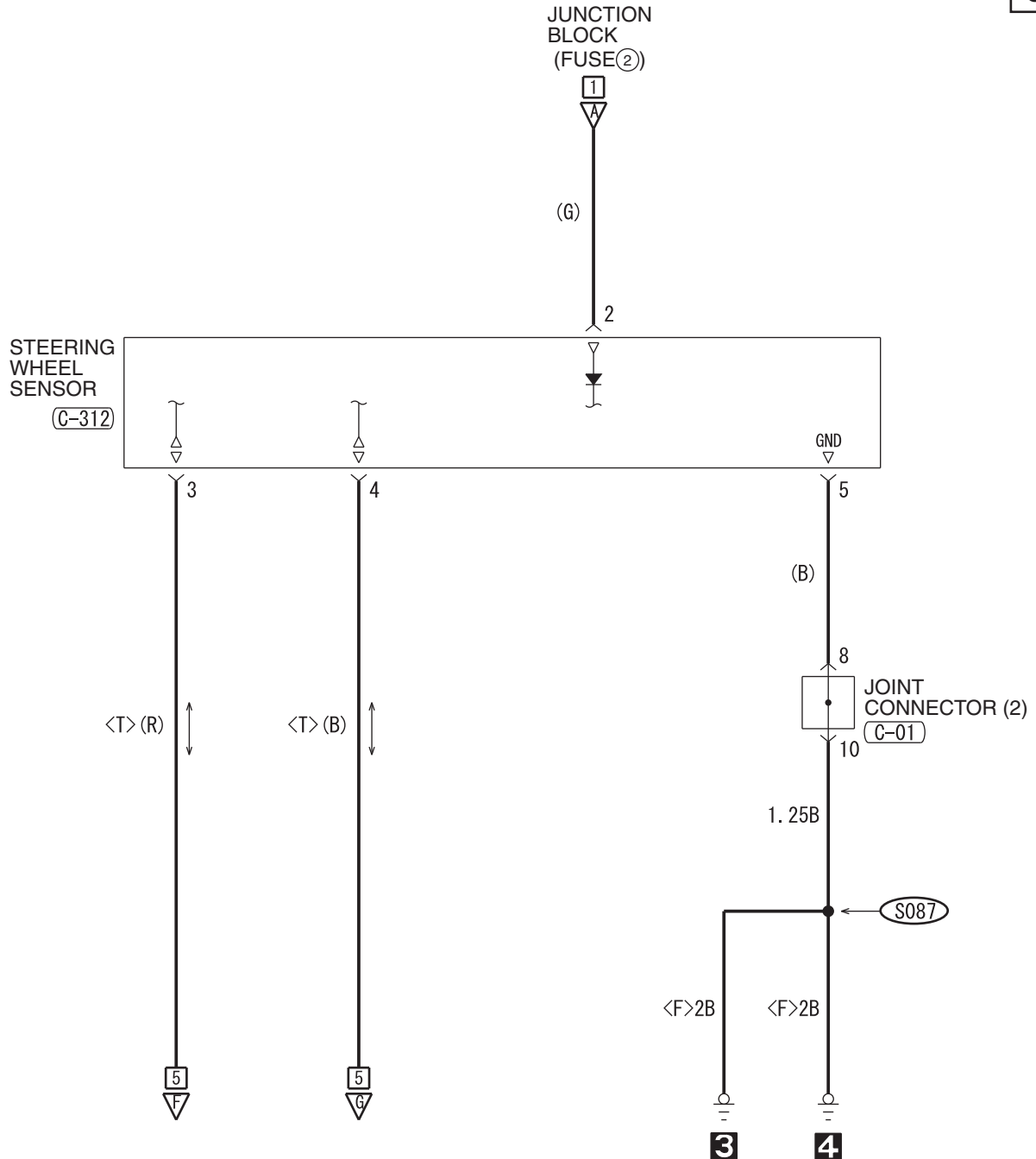
HAP15M06CB

ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC) <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> (CONTINUED)

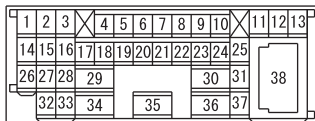
7



8



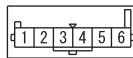
C-24



C-28



C-136

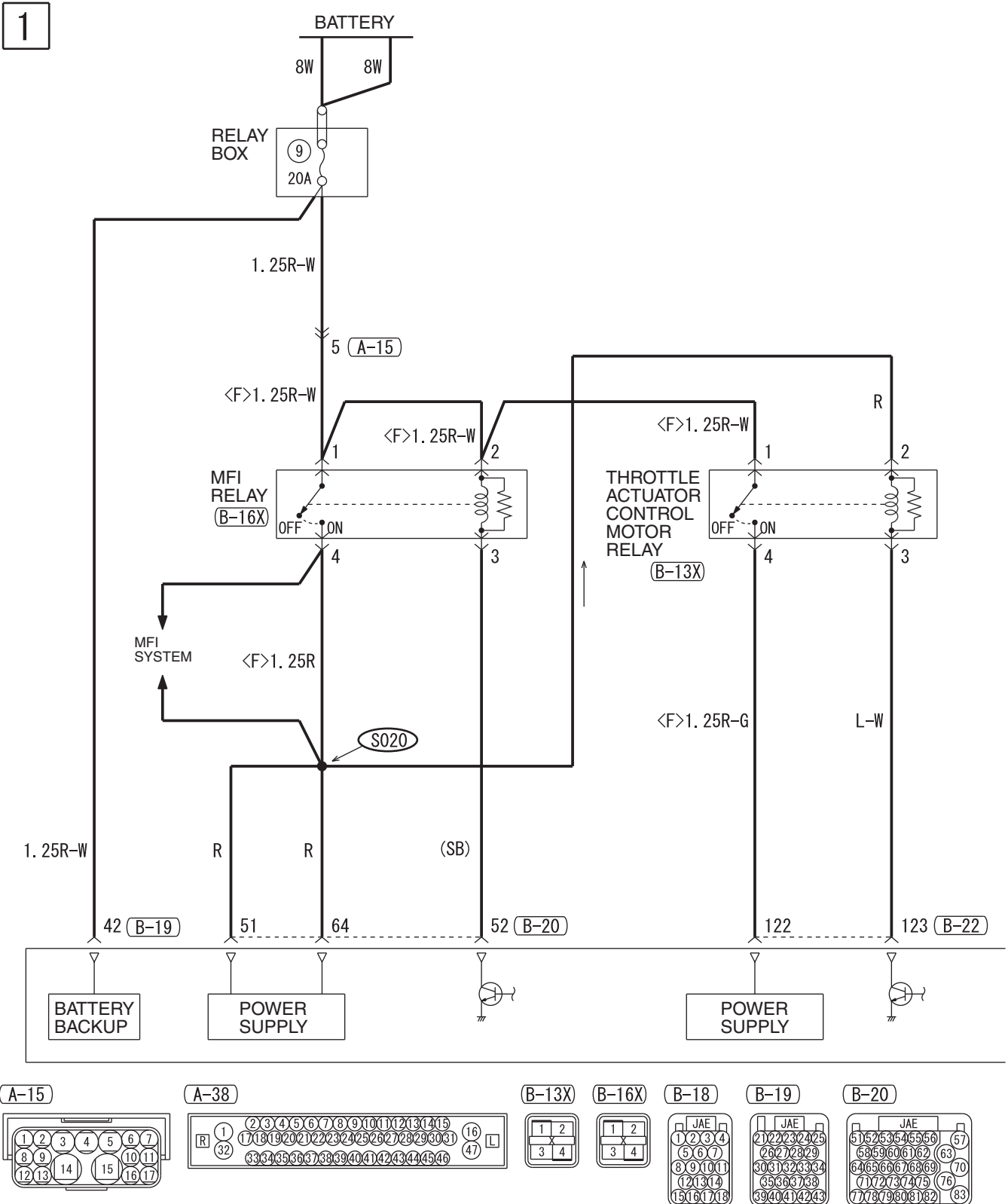


C-312



ENGINE IMMOBILIZER SYSTEM <2.4L ENGINE-M/T>

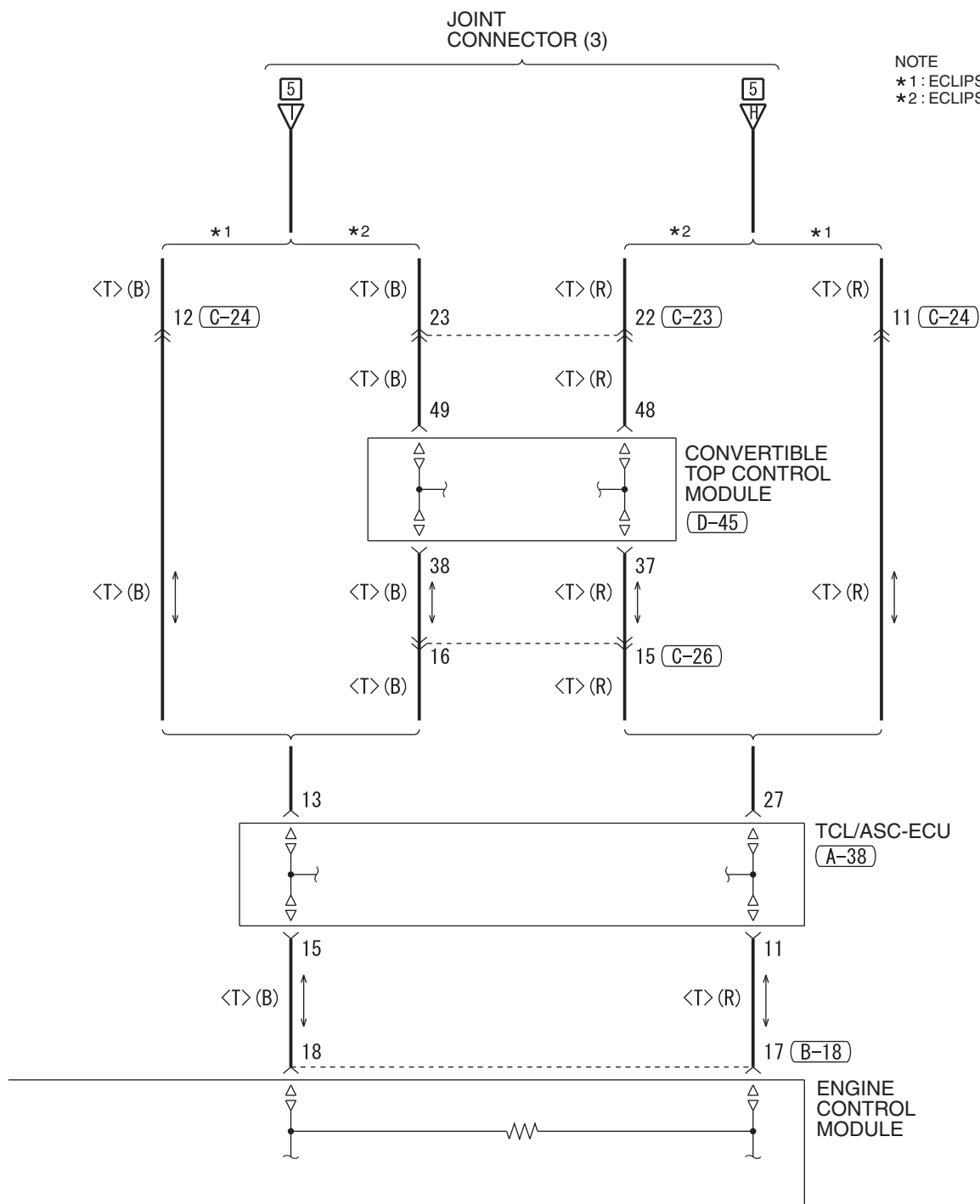
M1901013604347



HAP15M07AA

2

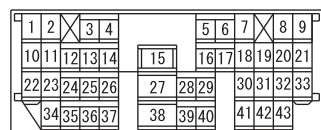
NOTE
 *1 : ECLIPSE
 *2 : ECLIPSE SPYDER



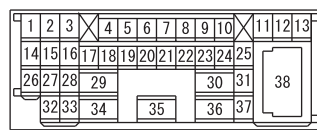
B-22



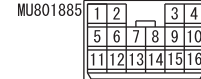
C-23



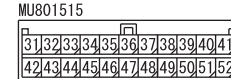
C-24



C-26

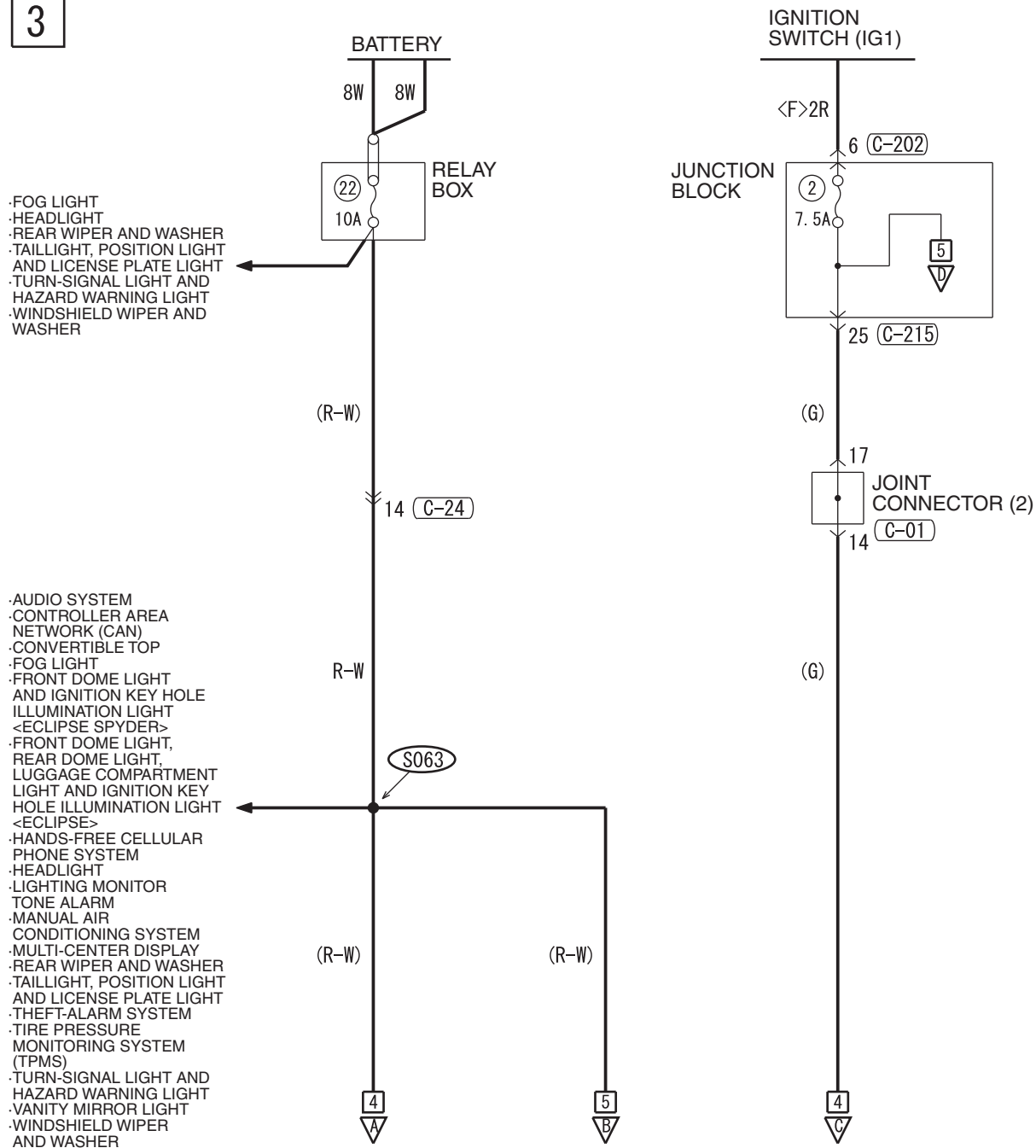


D-45



ENGINE IMMOBILIZER SYSTEM <2.4L ENGINE-M/T> (CONTINUED)

3



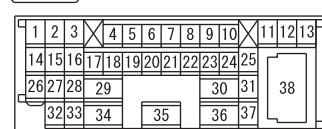
(C-01)



(C-04)



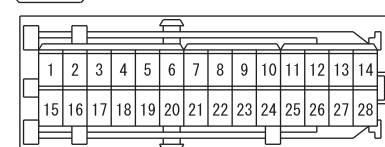
(C-24)



(C-202)

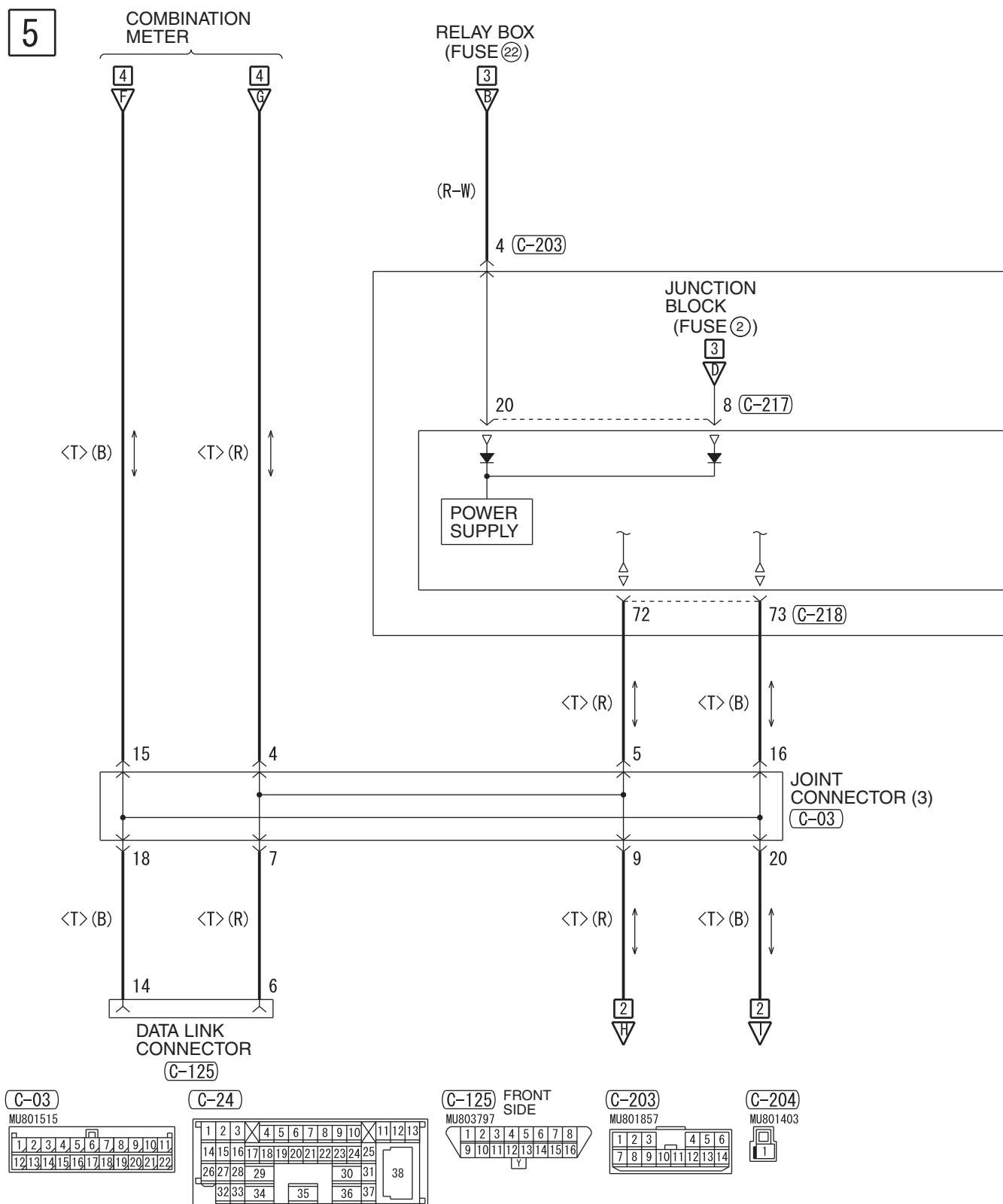


(C-215)

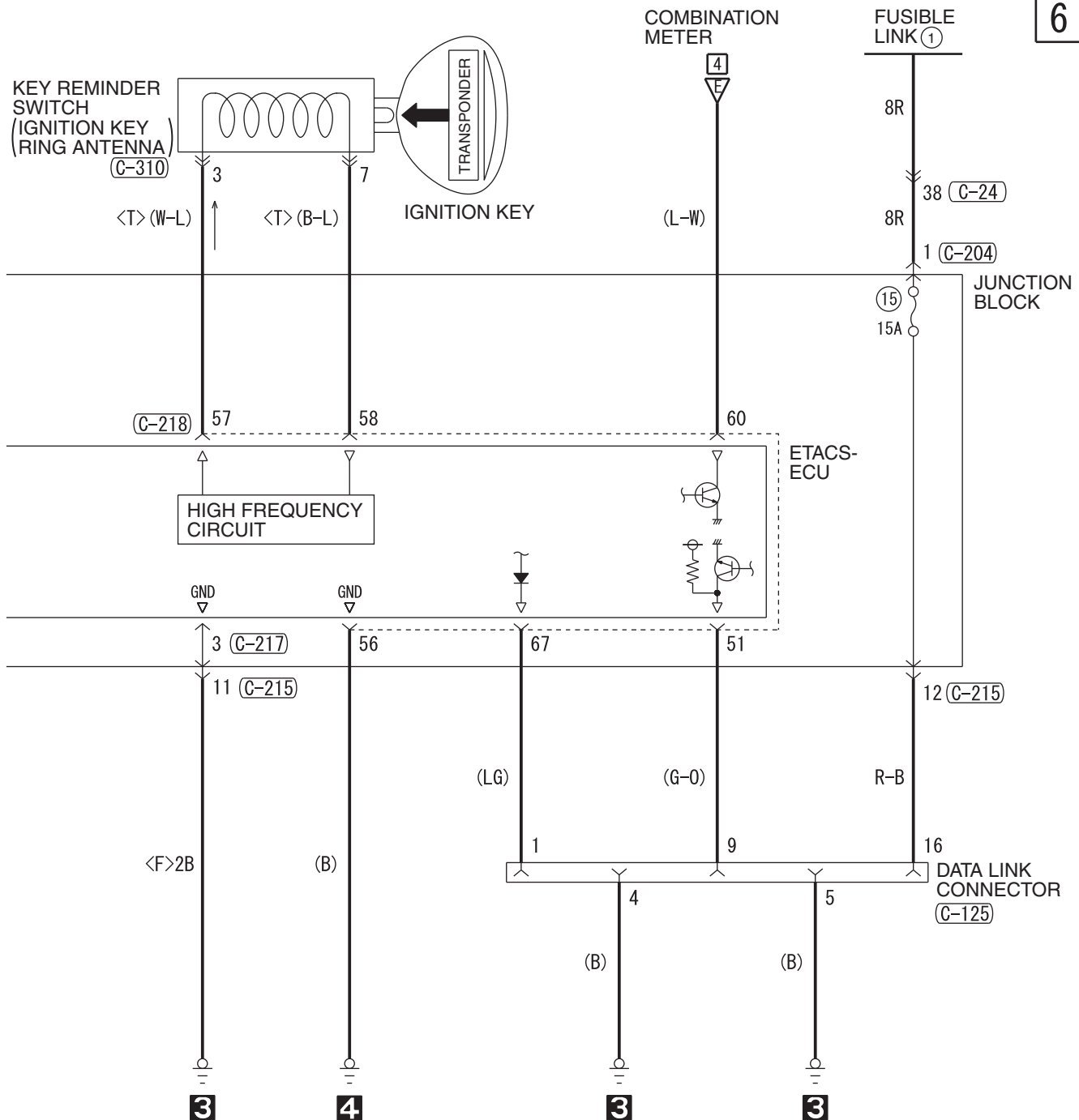




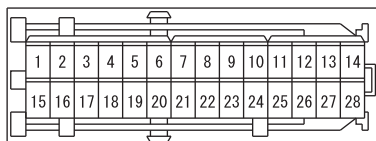
ENGINE IMMOBILIZER SYSTEM <2.4L ENGINE-M/T> (CONTINUED)



6

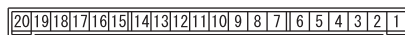


(C-215)



(C-217)

JUNCTION BLOCK SIDE



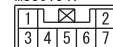
(C-218)

(MU803766)



(C-310)

MU801547



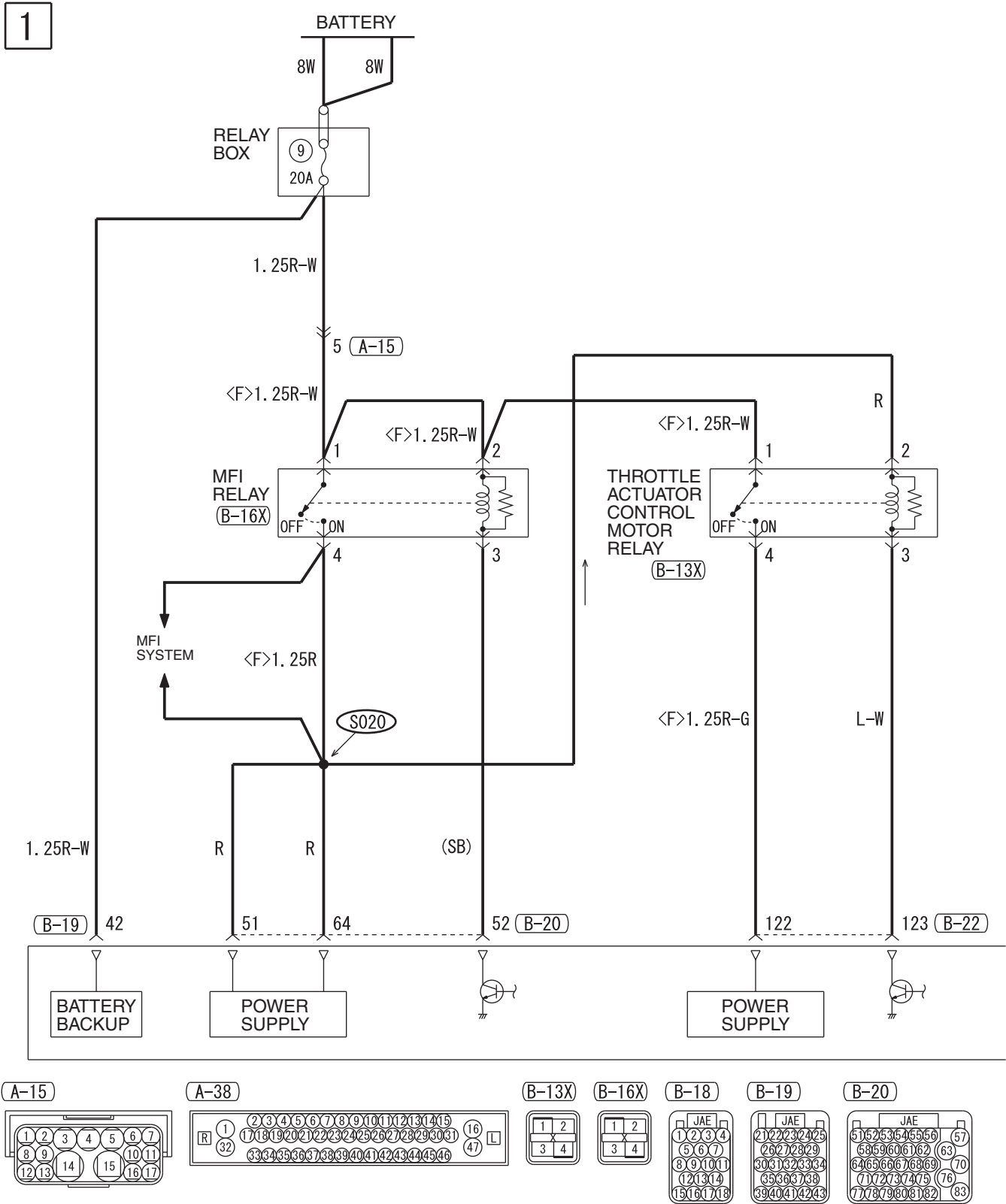
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M07CB

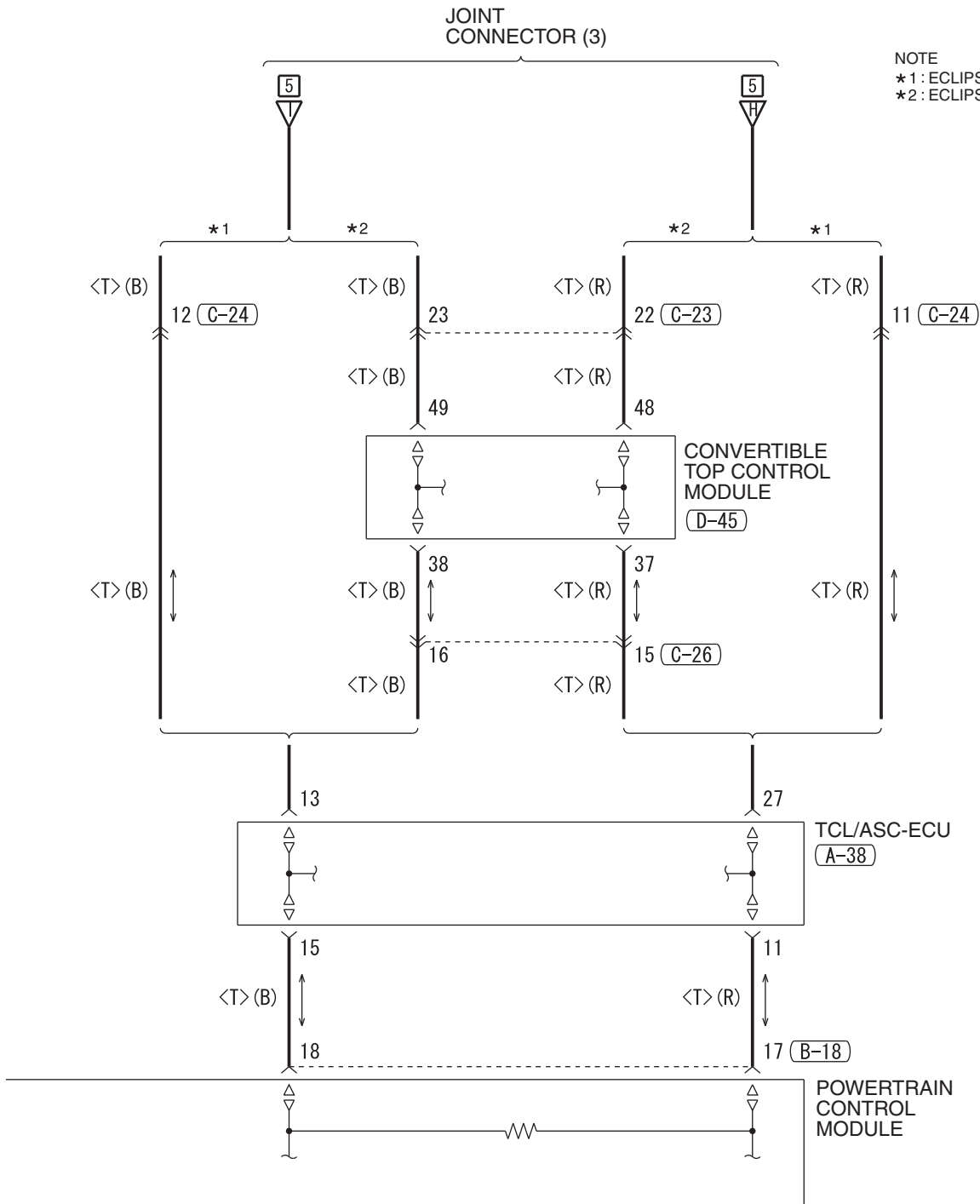
ENGINE IMMOBILIZER SYSTEM <2.4L ENGINE-A/T>

M1901013604358

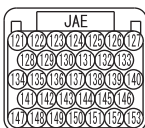


2

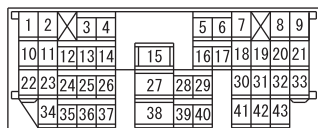
NOTE
 *1 : ECLIPSE
 *2 : ECLIPSE SPYDER



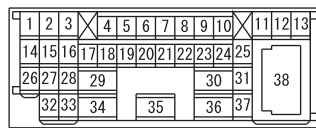
B-22



C-23



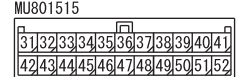
C-24



C-26

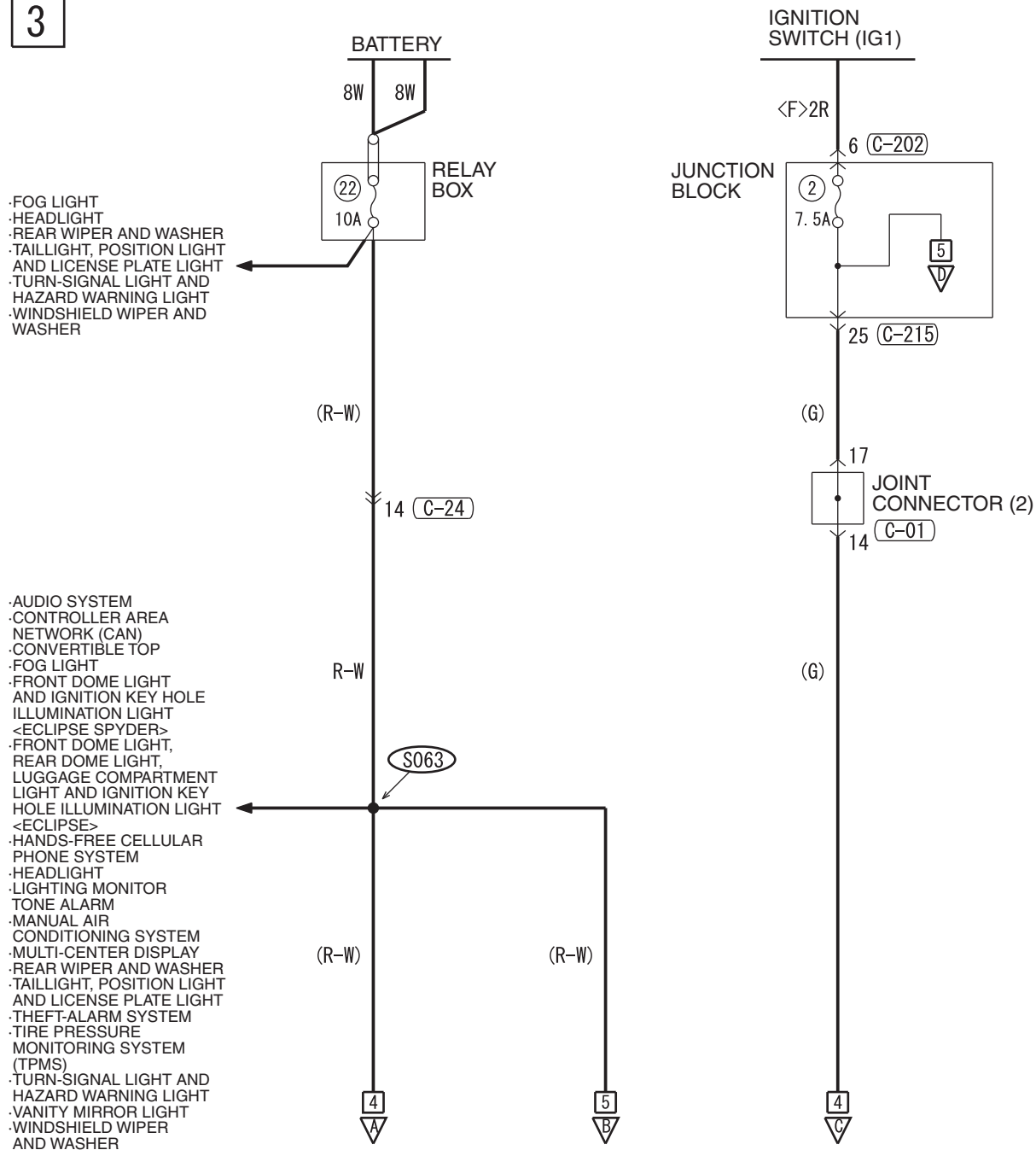


D-45



ENGINE IMMOBILIZER SYSTEM <2.4L ENGINE-A/T> (CONTINUED)

3



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-04)

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

(C-24)

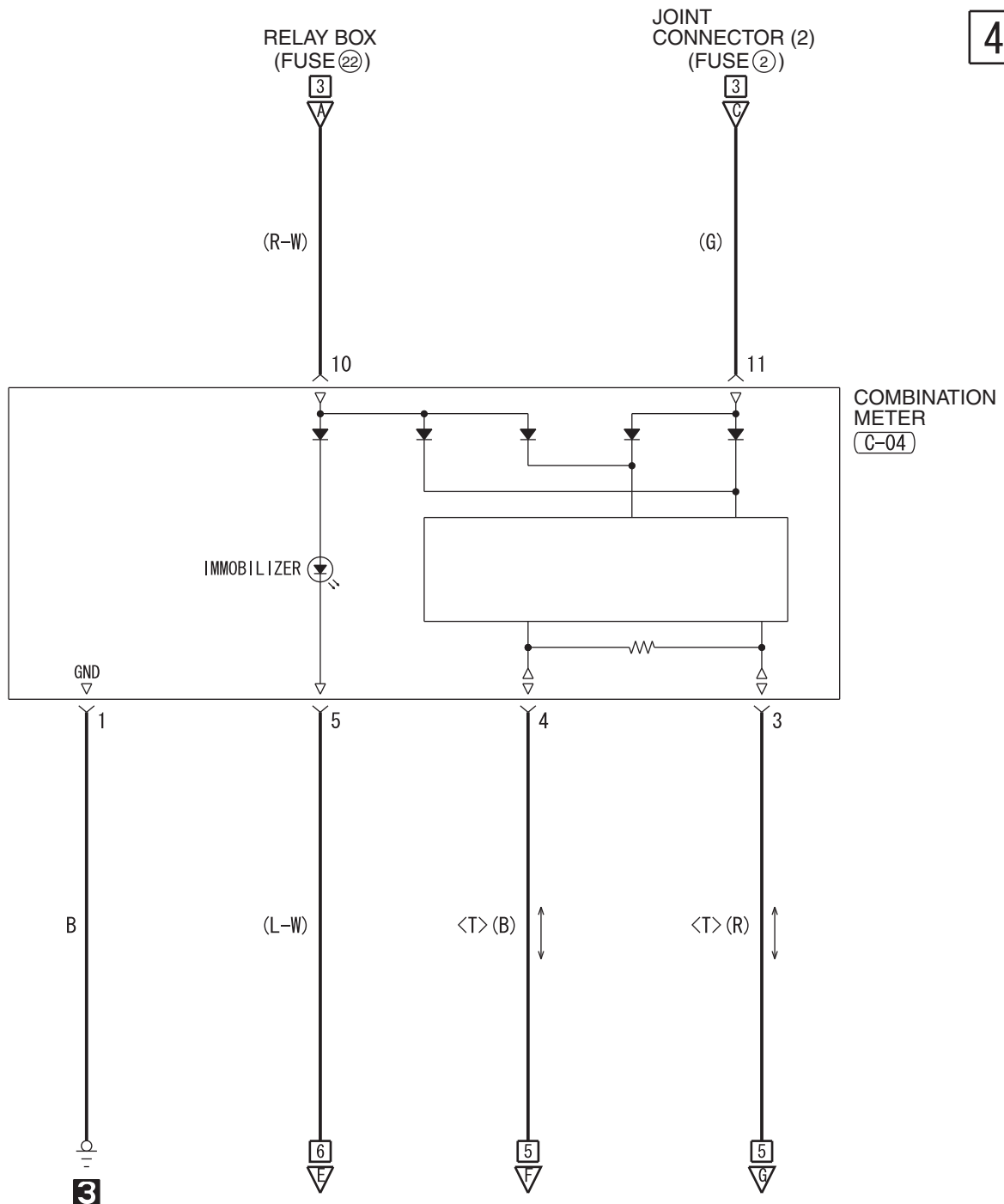
1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31		38	
32	33	34		35				36	37			

(C-202)

1	2
3	4
5	6

(C-215)

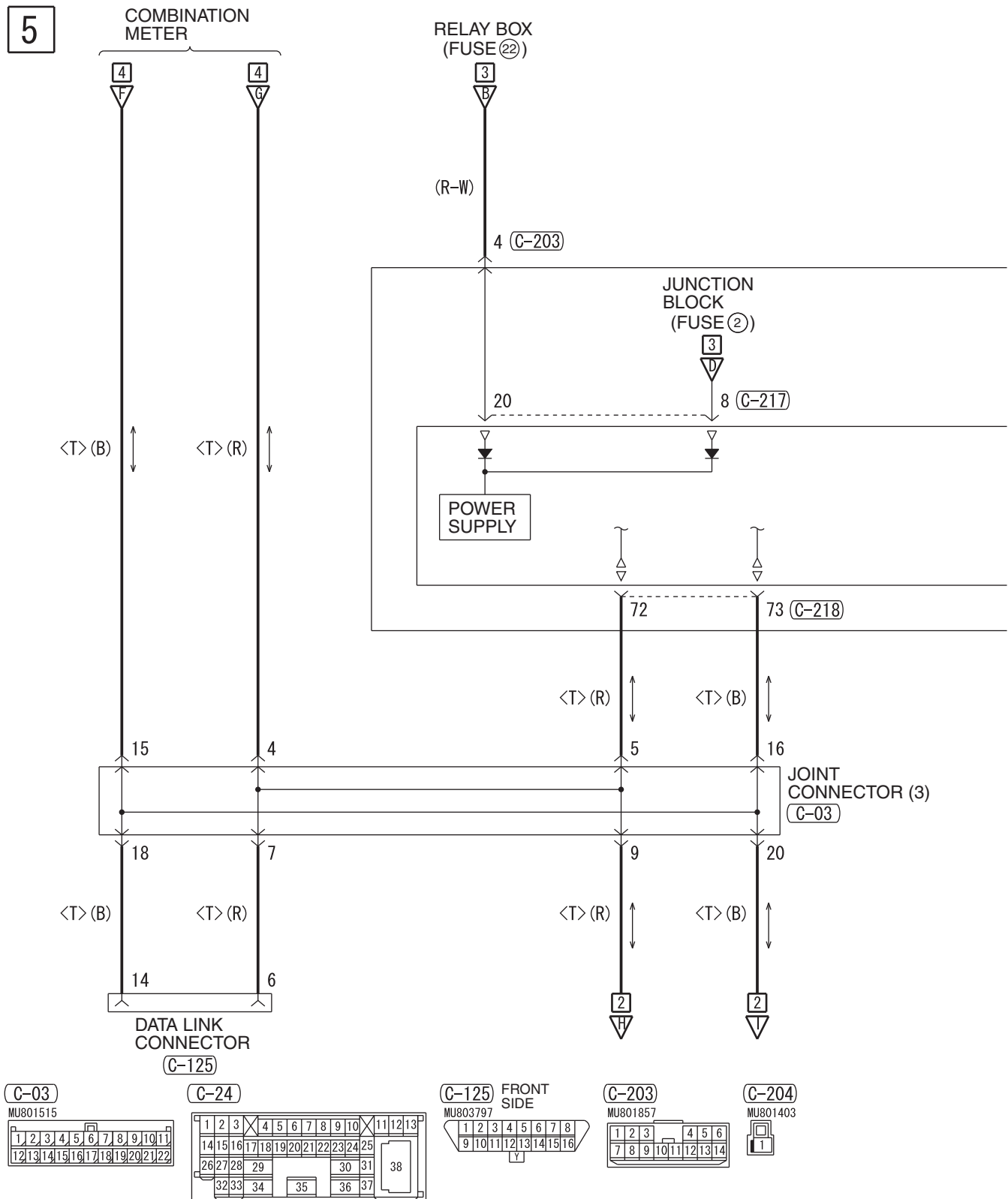
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28



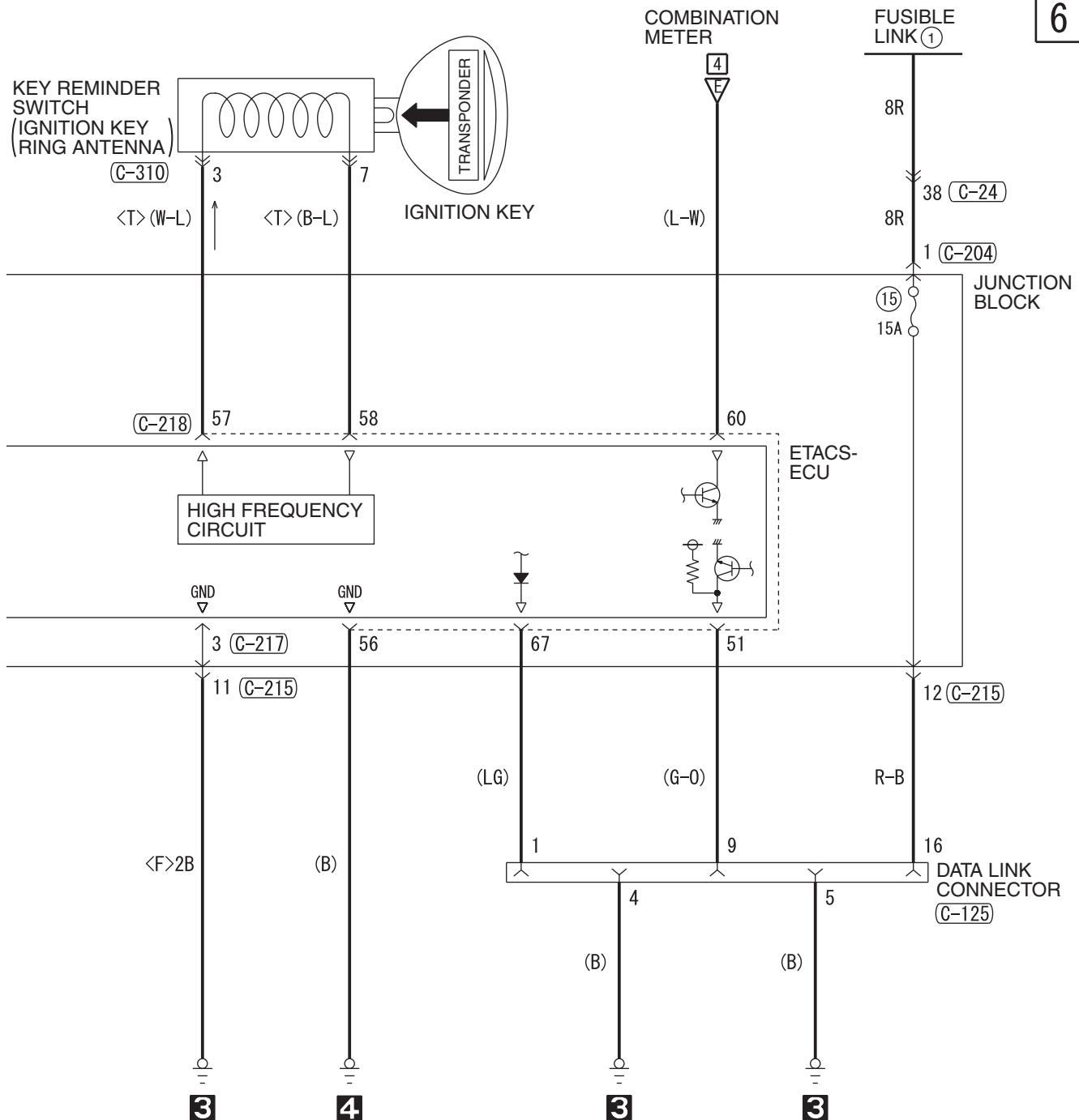
WIRE COLOR CODE
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M08BB

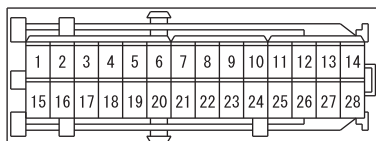
ENGINE IMMOBILIZER SYSTEM <2.4L ENGINE-A/T> (CONTINUED)



6

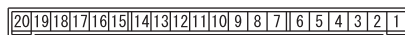


(C-215)



(C-217)

JUNCTION BLOCK SIDE



(C-218)

(MU803766)



(C-310)

MU801547



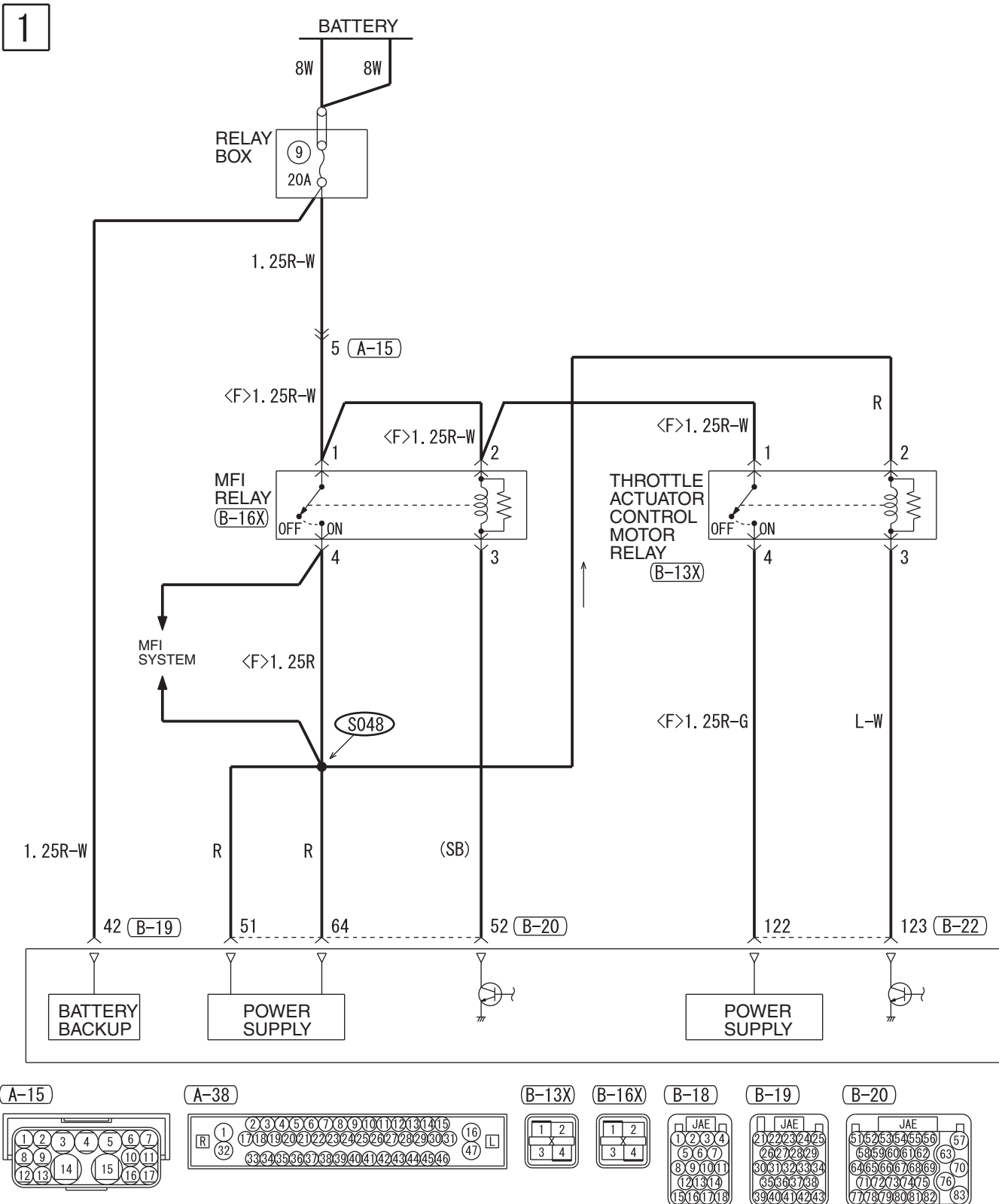
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M08CB

ENGINE IMMOBILIZER SYSTEM <3.8L ENGINE-M/T>

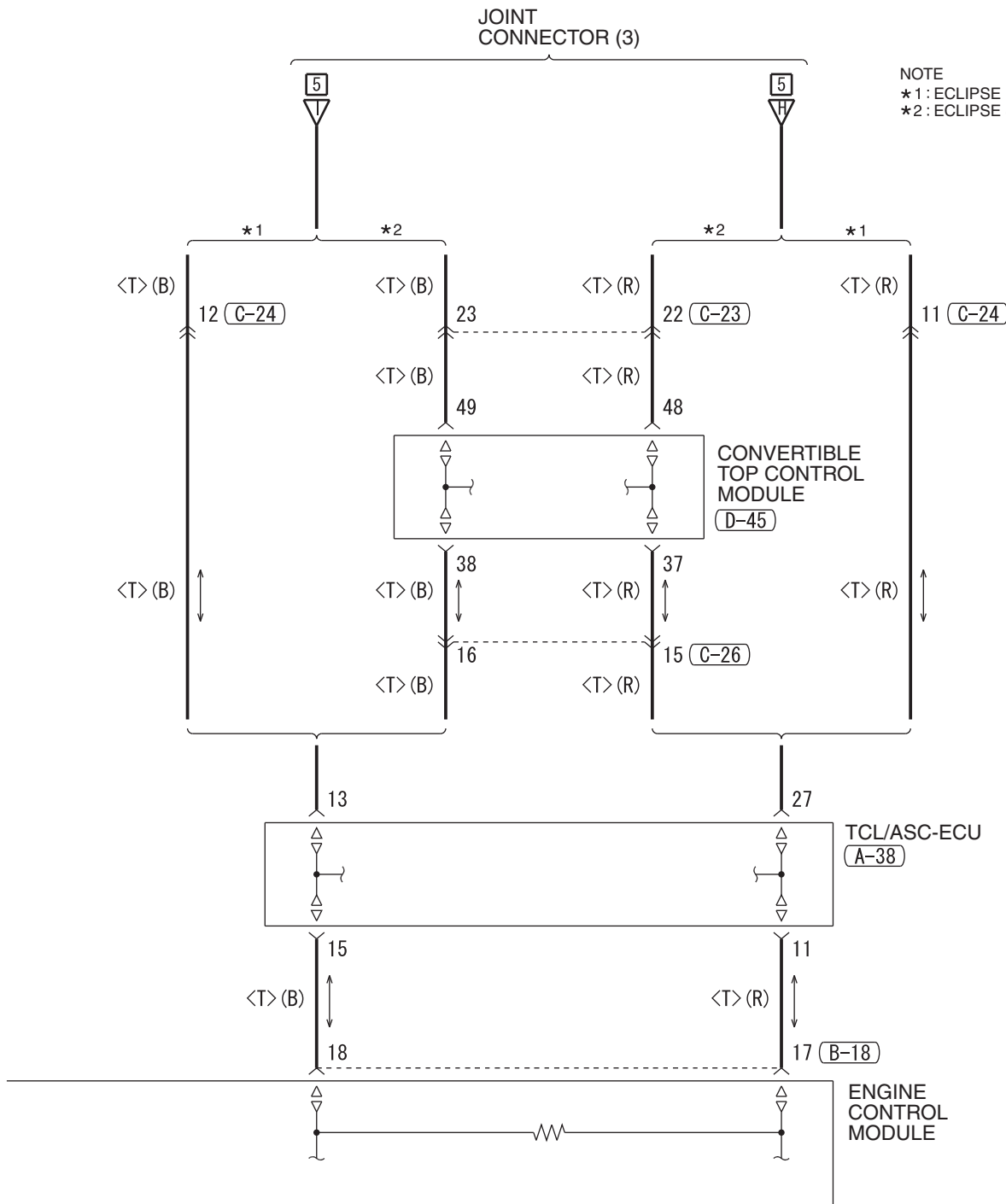
M1901013604369



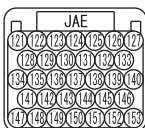
HAP15M09AA

2

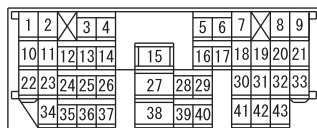
NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



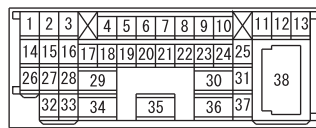
B-22



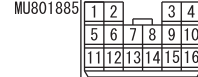
C-23



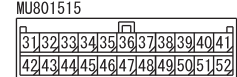
C-24



C-26

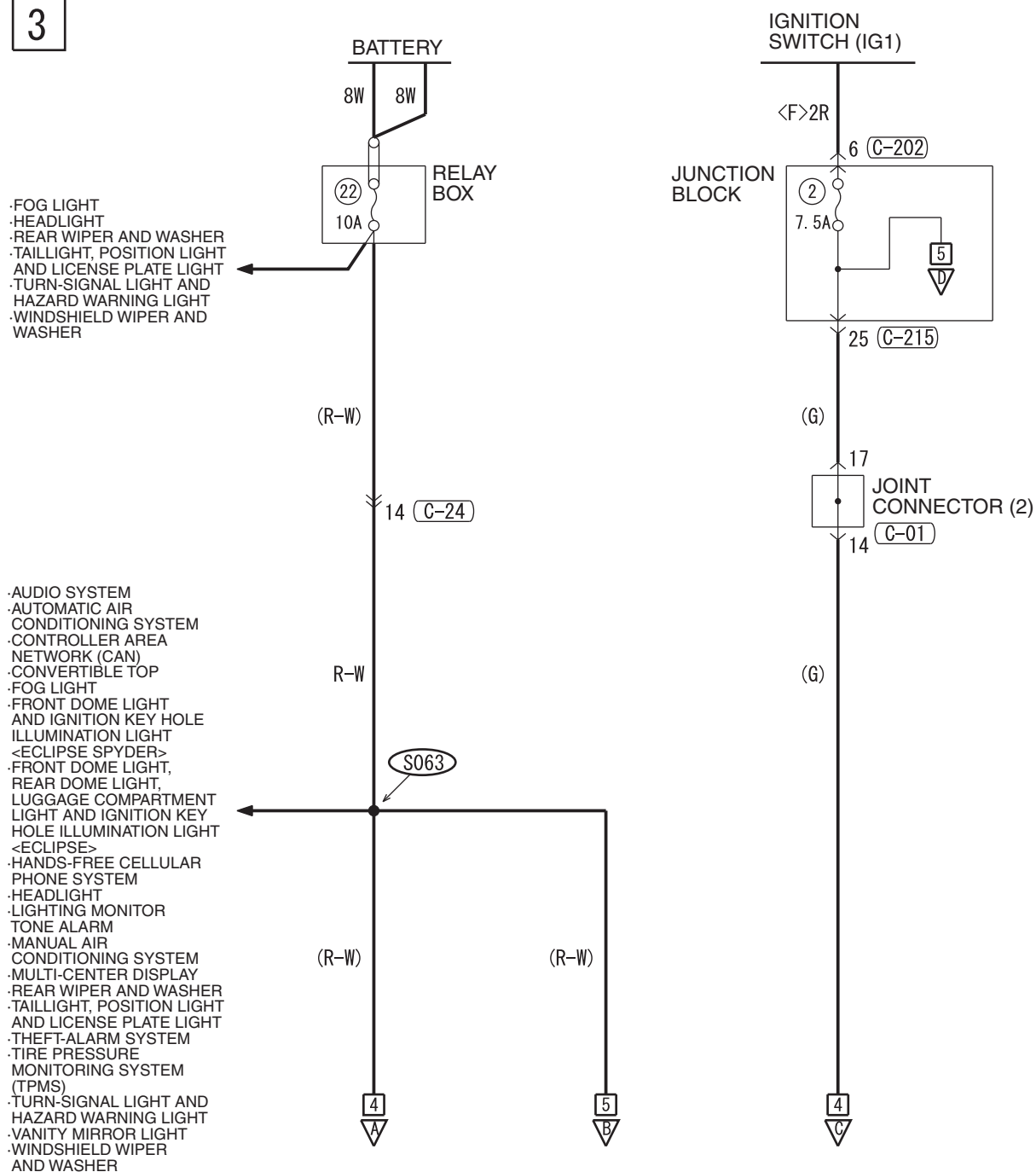


D-45



ENGINE IMMOBILIZER SYSTEM <3.8L ENGINE-M/T> (CONTINUED)

3



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-04)

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

(C-24)

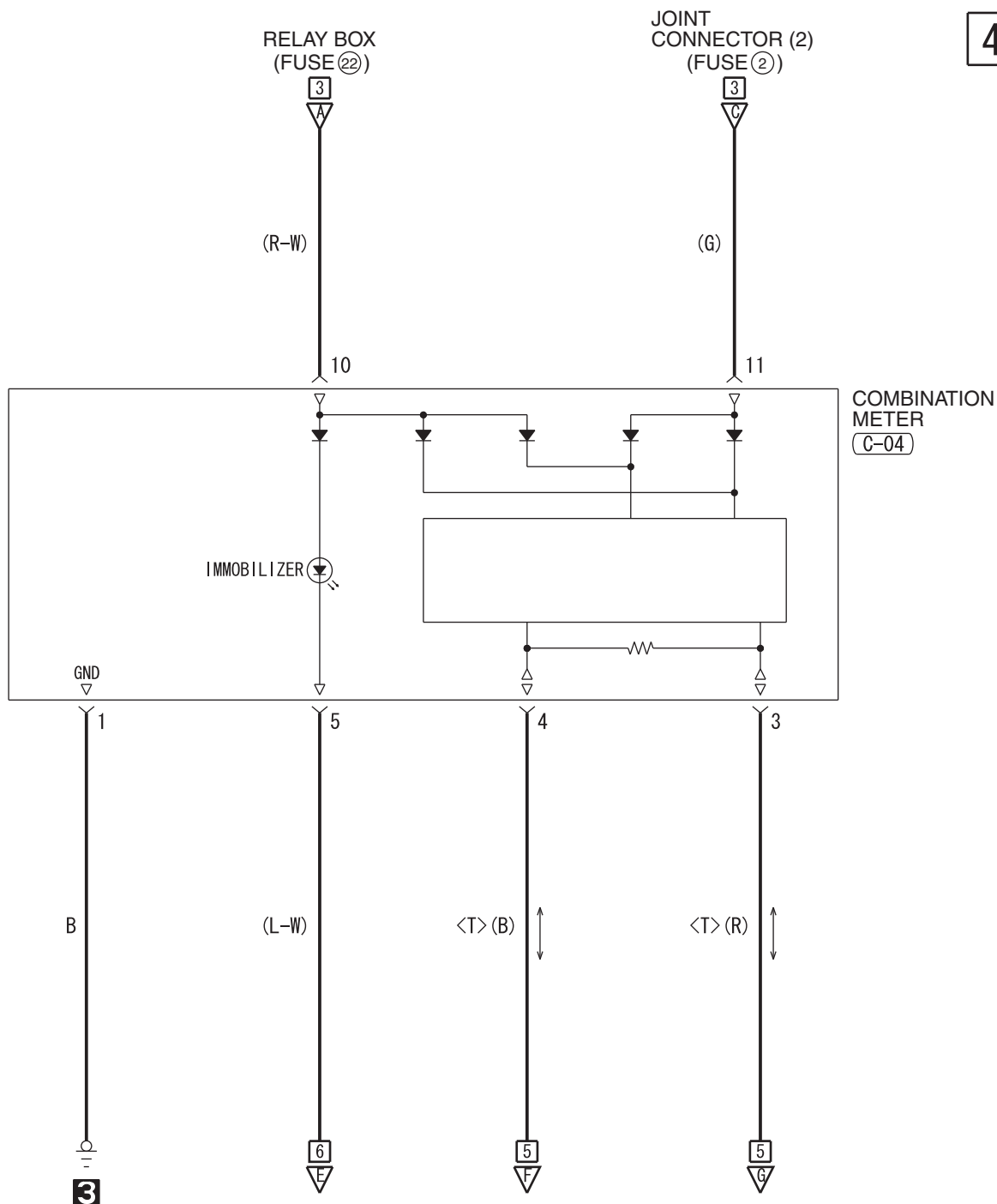
1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31		38	
32	33	34		35				36	37			

(C-202)

1	2
3	4
5	6

(C-215)

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

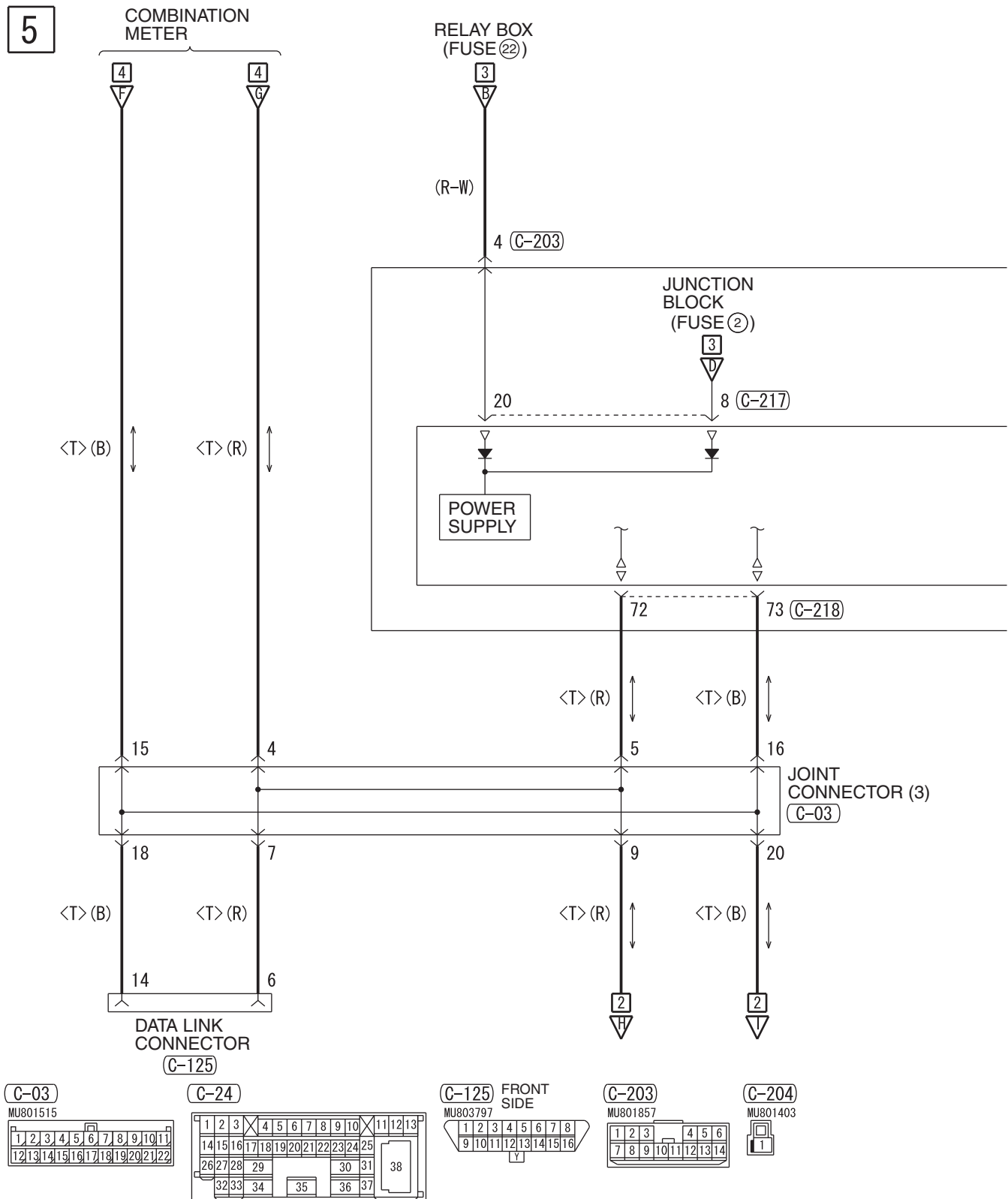


WIRE COLOR CODE
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

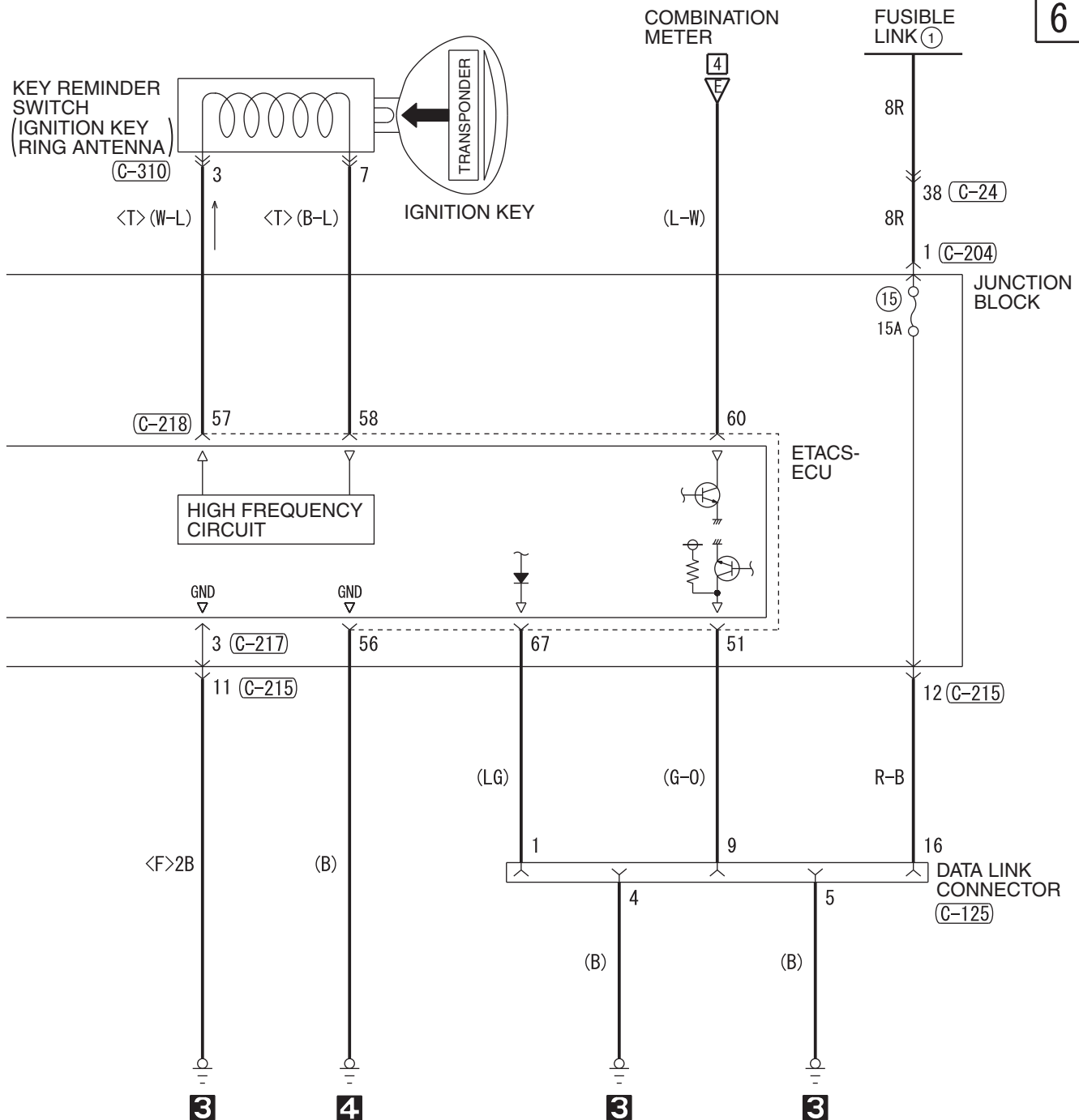
HAP15M09BB

TSB Revision

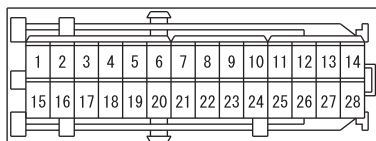
ENGINE IMMOBILIZER SYSTEM <3.8L ENGINE-M/T> (CONTINUED)



6

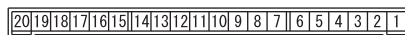


(C-215)



(C-217)

JUNCTION BLOCK SIDE



(C-218)

(MU803766)



(C-310)

MU801547



WIRE COLOR CODE

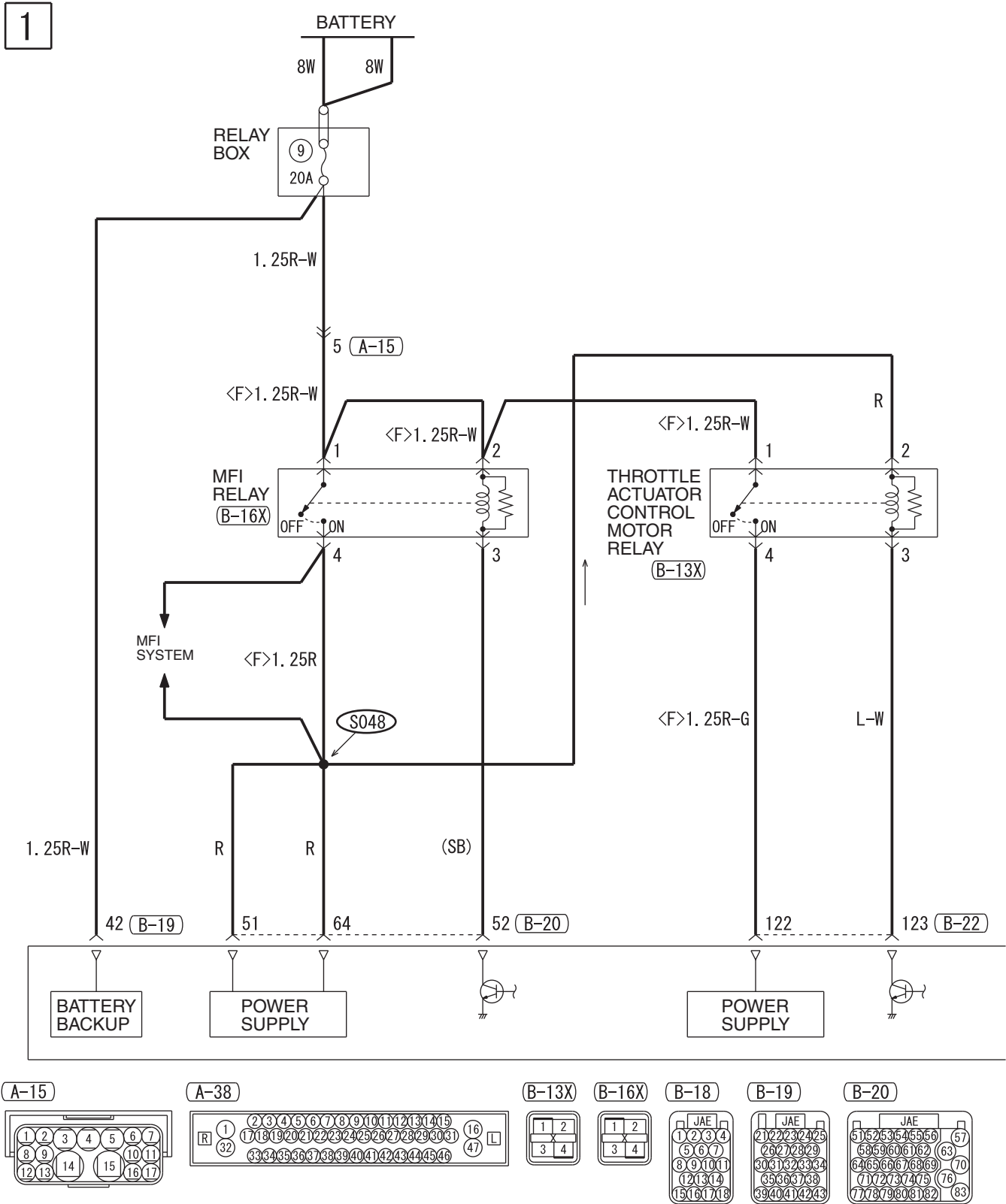
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M09CB

TSB Revision

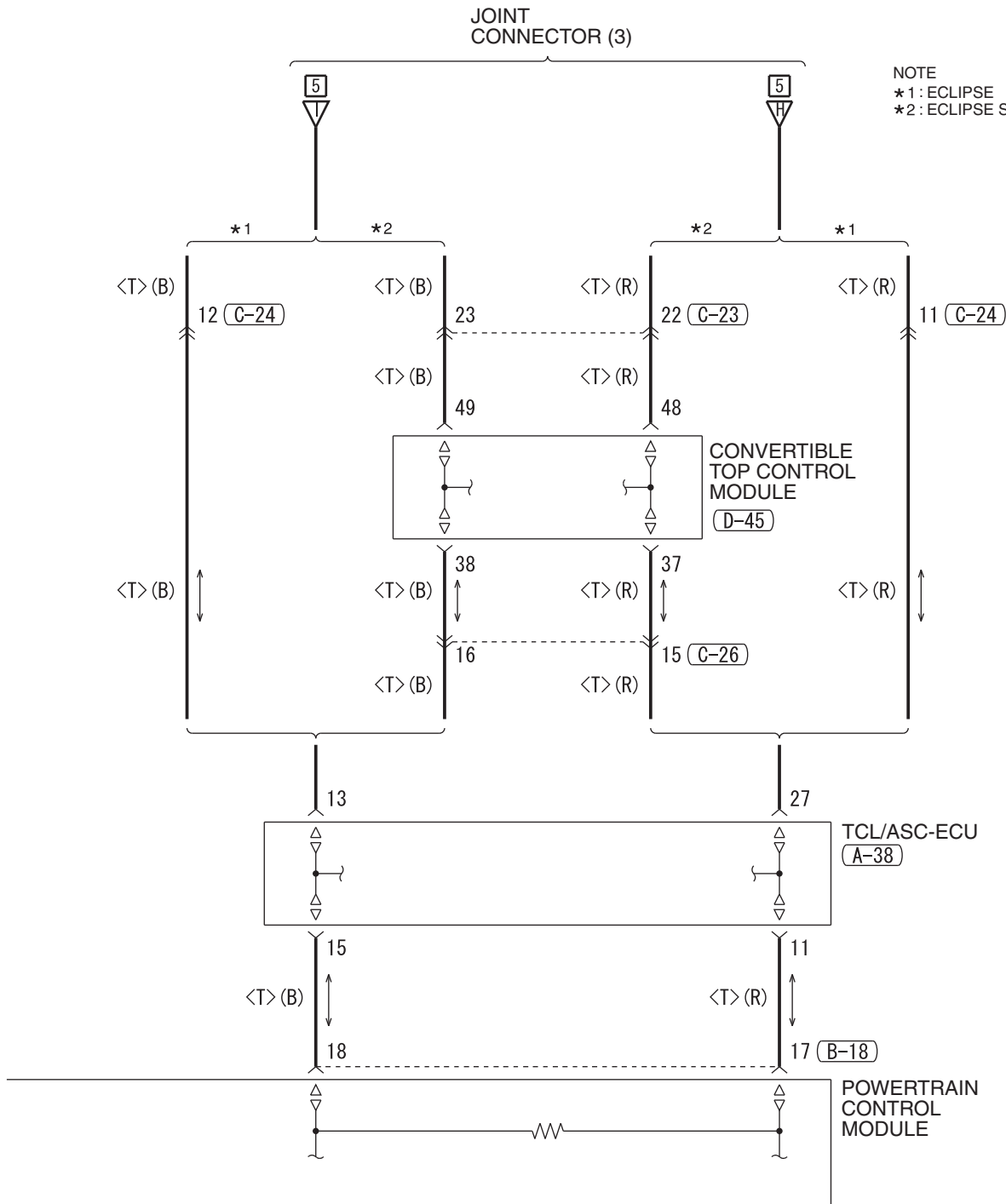
ENGINE IMMOBILIZER SYSTEM <3.8L ENGINE-A/T>

M1901013604370

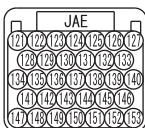


2

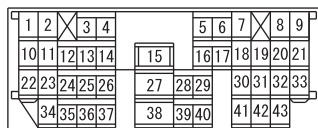
NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



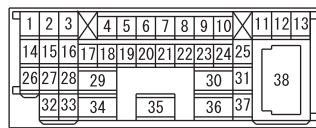
B-22



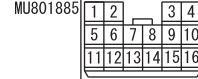
C-23



C-24



C-26

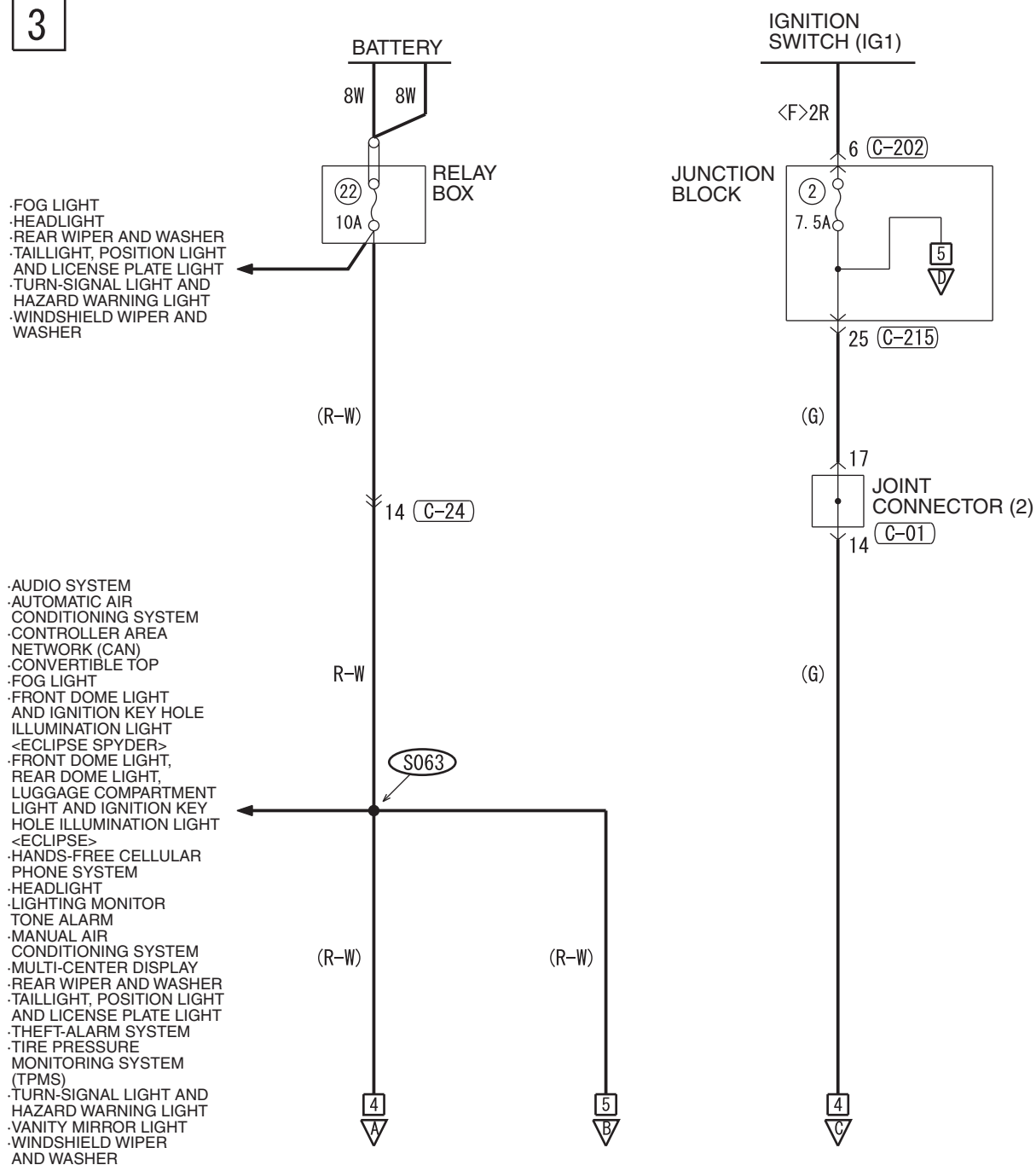


D-45



ENGINE IMMOBILIZER SYSTEM <3.8L ENGINE-A/T> (CONTINUED)

3



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-04)

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

(C-24)

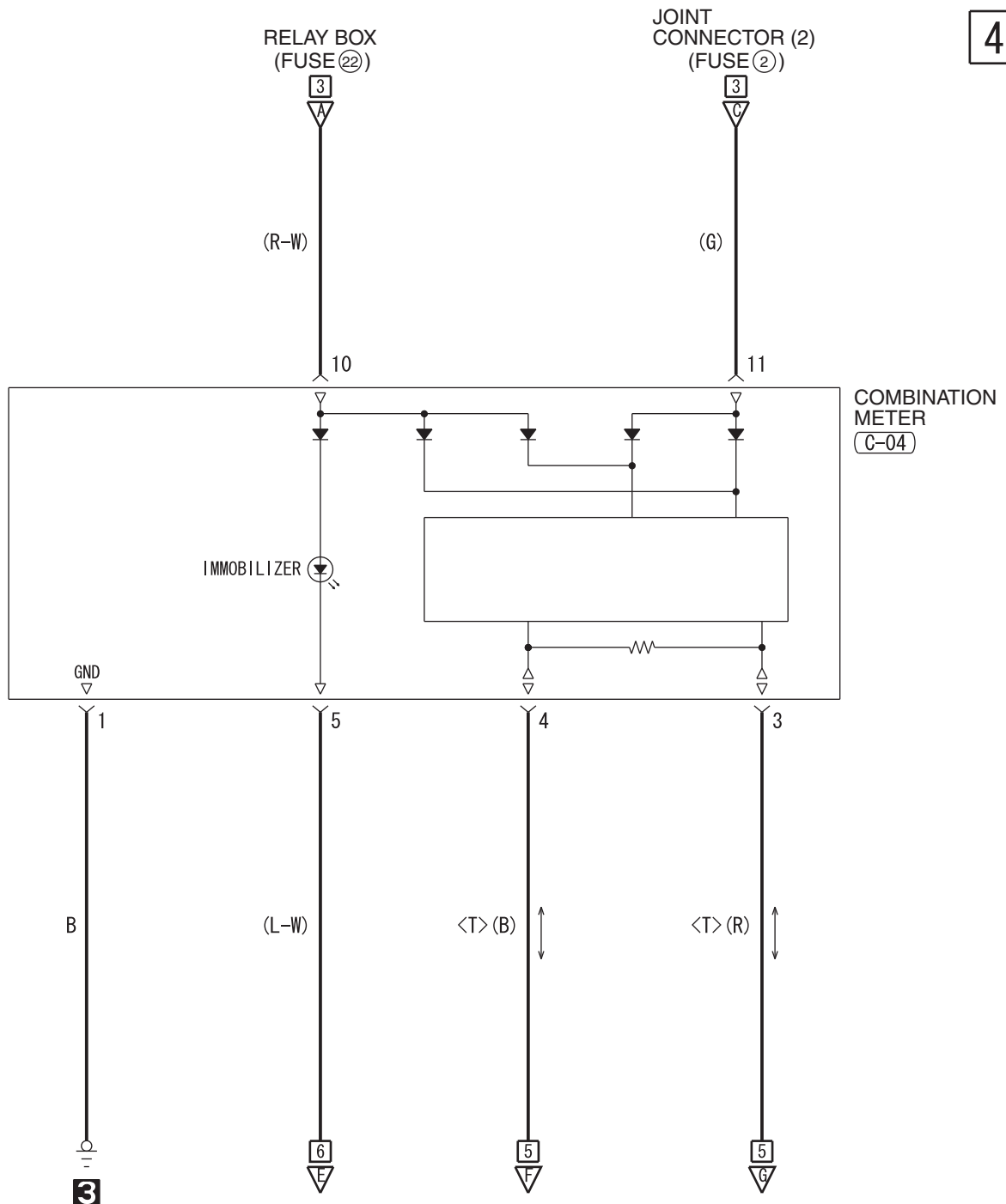
1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31		38	
32	33	34		35				36	37			

(C-202)

1	2
3	4
5	6

(C-215)

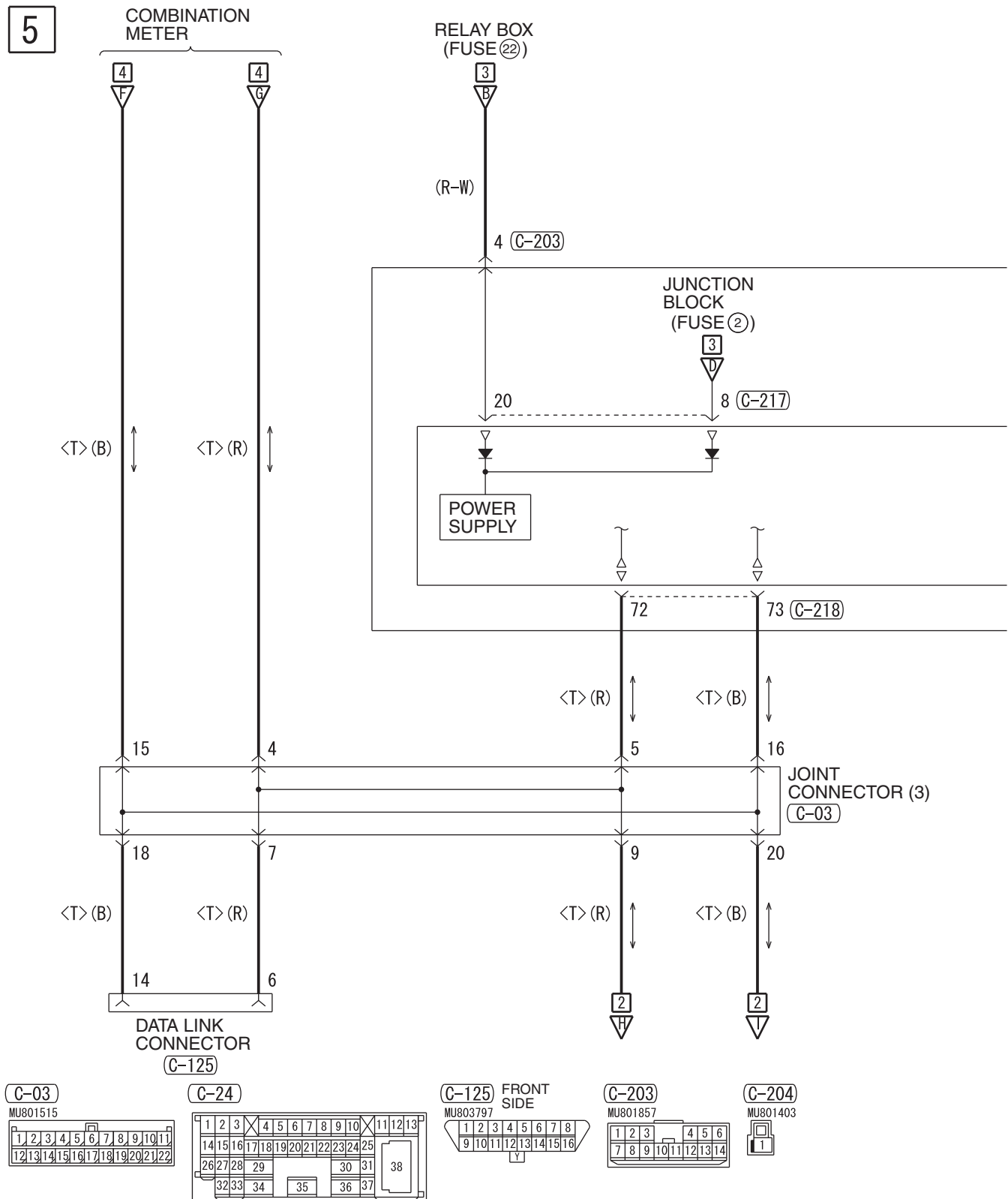
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28



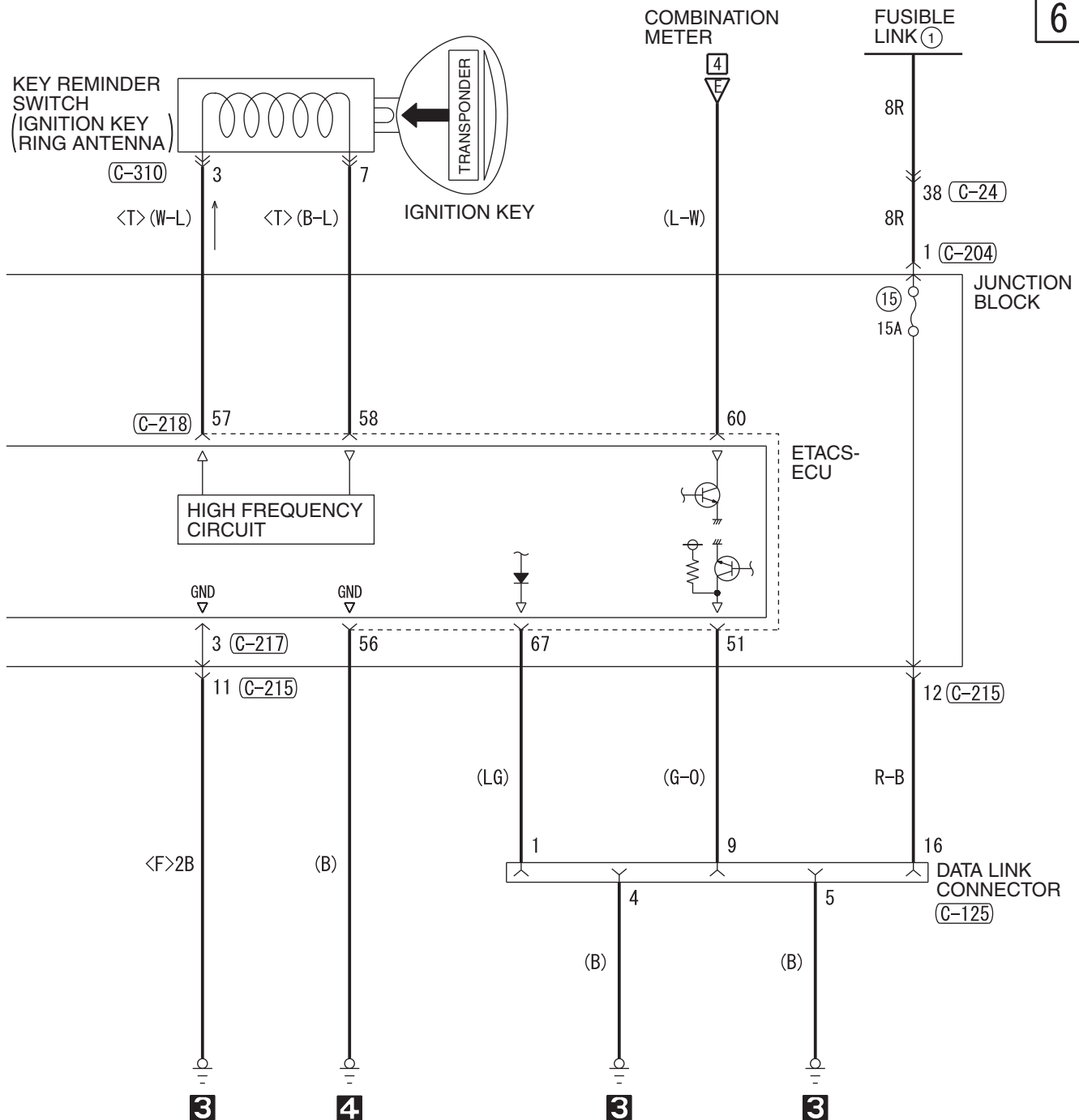
WIRE COLOR CODE
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M10BB

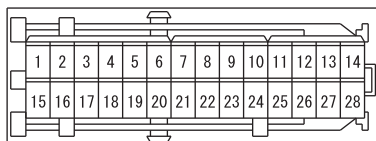
ENGINE IMMOBILIZER SYSTEM <3.8L ENGINE-A/T> (CONTINUED)



6

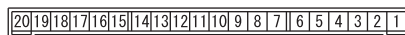


(C-215)



(C-217)

JUNCTION BLOCK SIDE



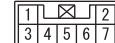
(C-218)

(MU803766)



(C-310)

MU801547



WIRE COLOR CODE

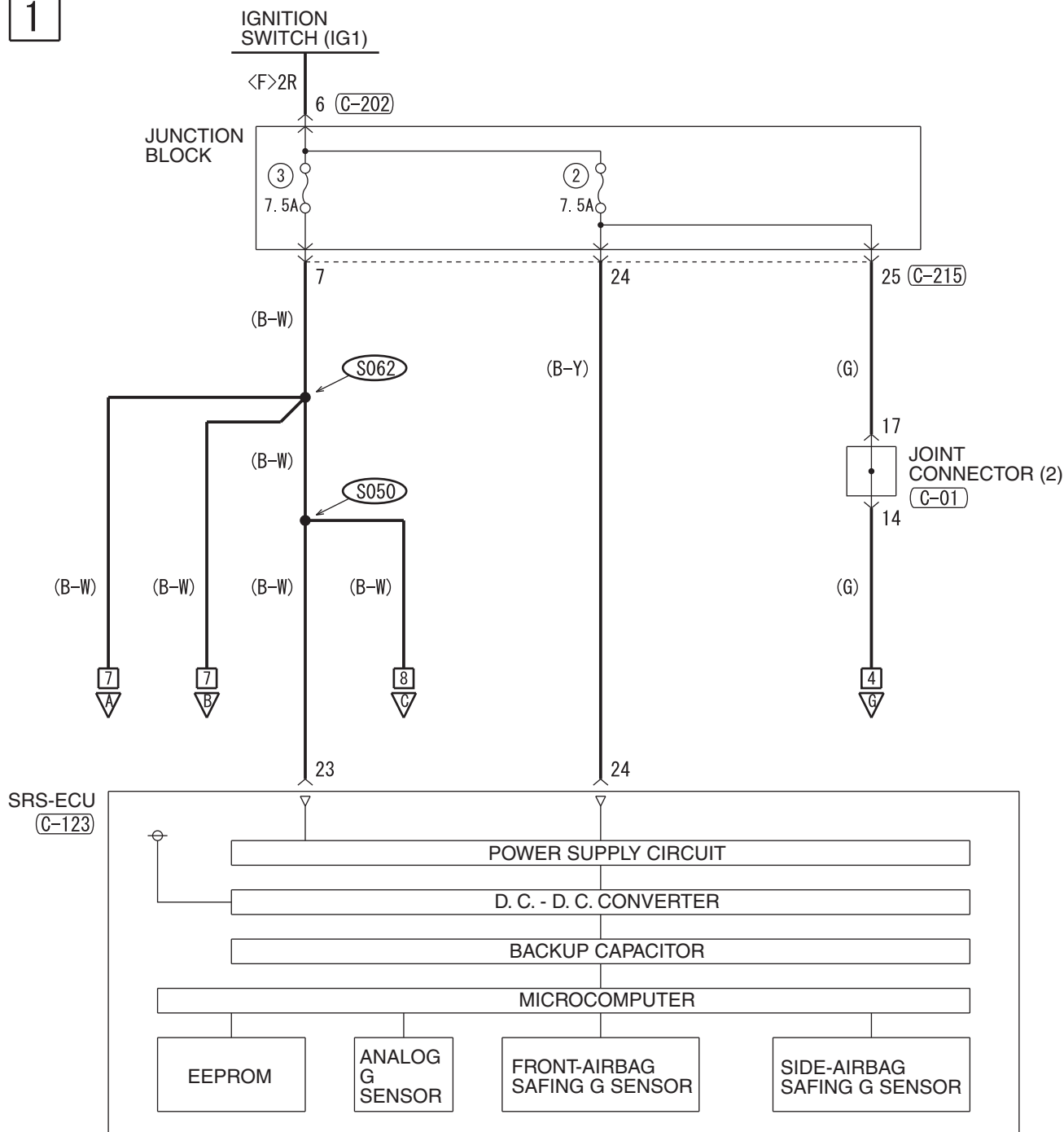
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M10CB

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH HALOGEN TYPE HEADLIGHT>

M1901009702828

1



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-122)

1	2	B	A	3	4
5	6	7	8	9	10
11	12	13	14	15	16
17	18	19	20	21	22

(C-123)

21	22	23	B	A	24	25	26
27	28	29	30	31	32	33	34
35	36	37	38	39	40	41	42
43	44	45	46	47	48	49	50

(C-124)

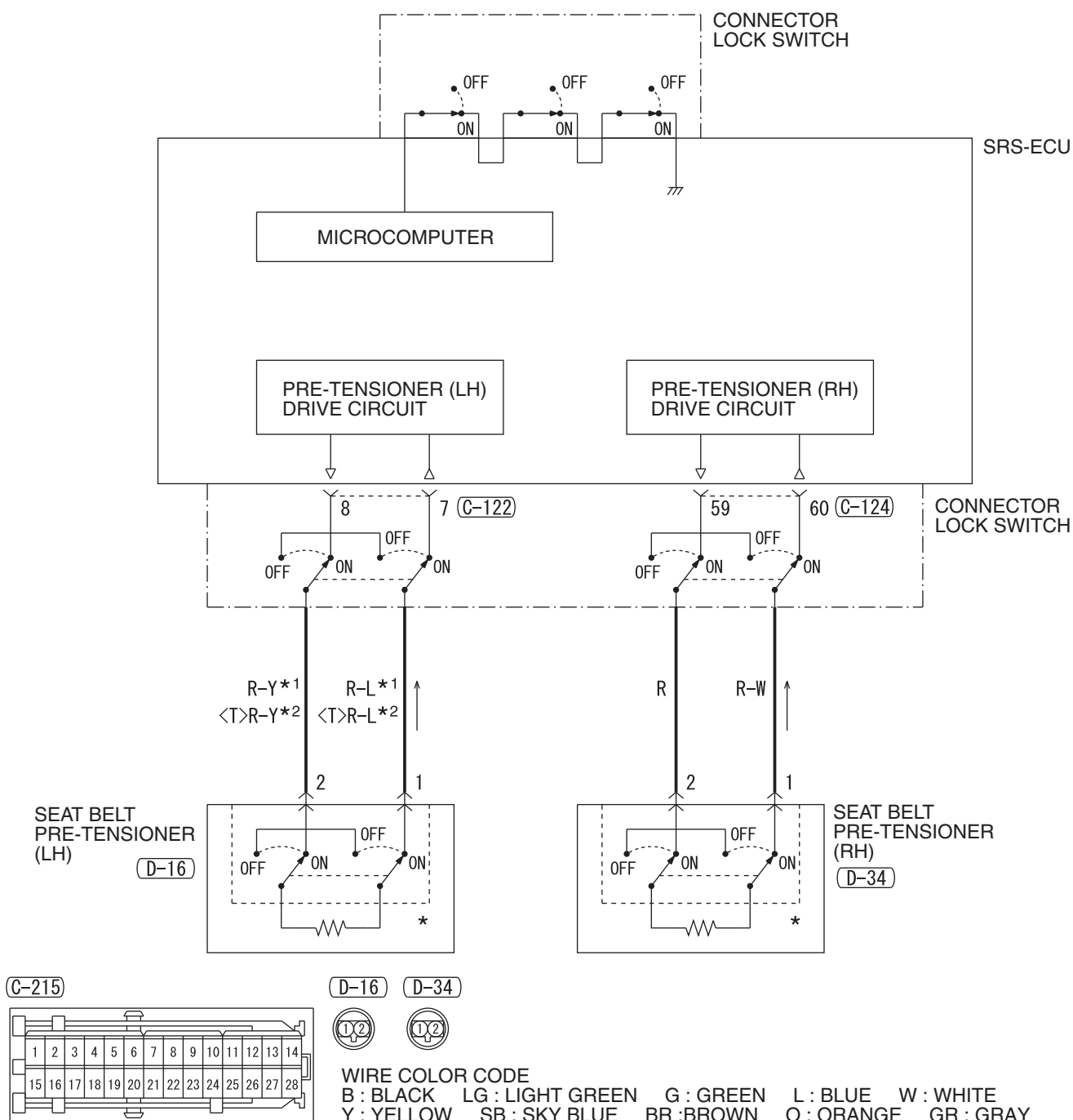
51	52	B	A	53	54
55	56	57	58	59	60
61	62	63	64	65	66
67	68	69	70	71	72

(C-202)

1	2	3	4	5	6
---	---	---	---	---	---

2

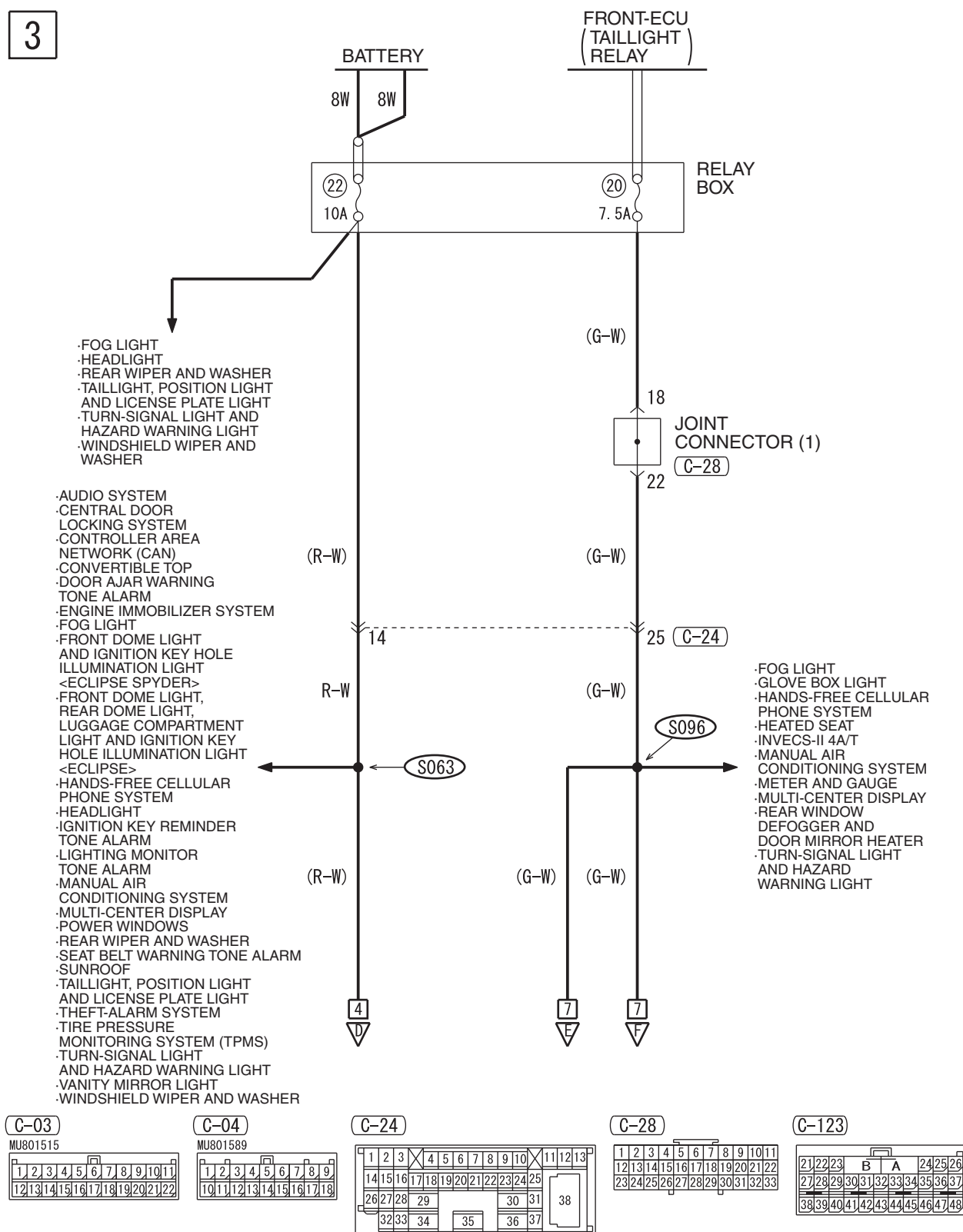
NOTE
 .CONNECTOR LOCK SWITCH
 (CONNECTOR COUPLED: ON
 CONNECTOR UNCOUPLED: OFF)
 *: CONNECTOR LOCK SWITCH
 *1: ECLIPSE
 *2: ECLIPSE SPYDER

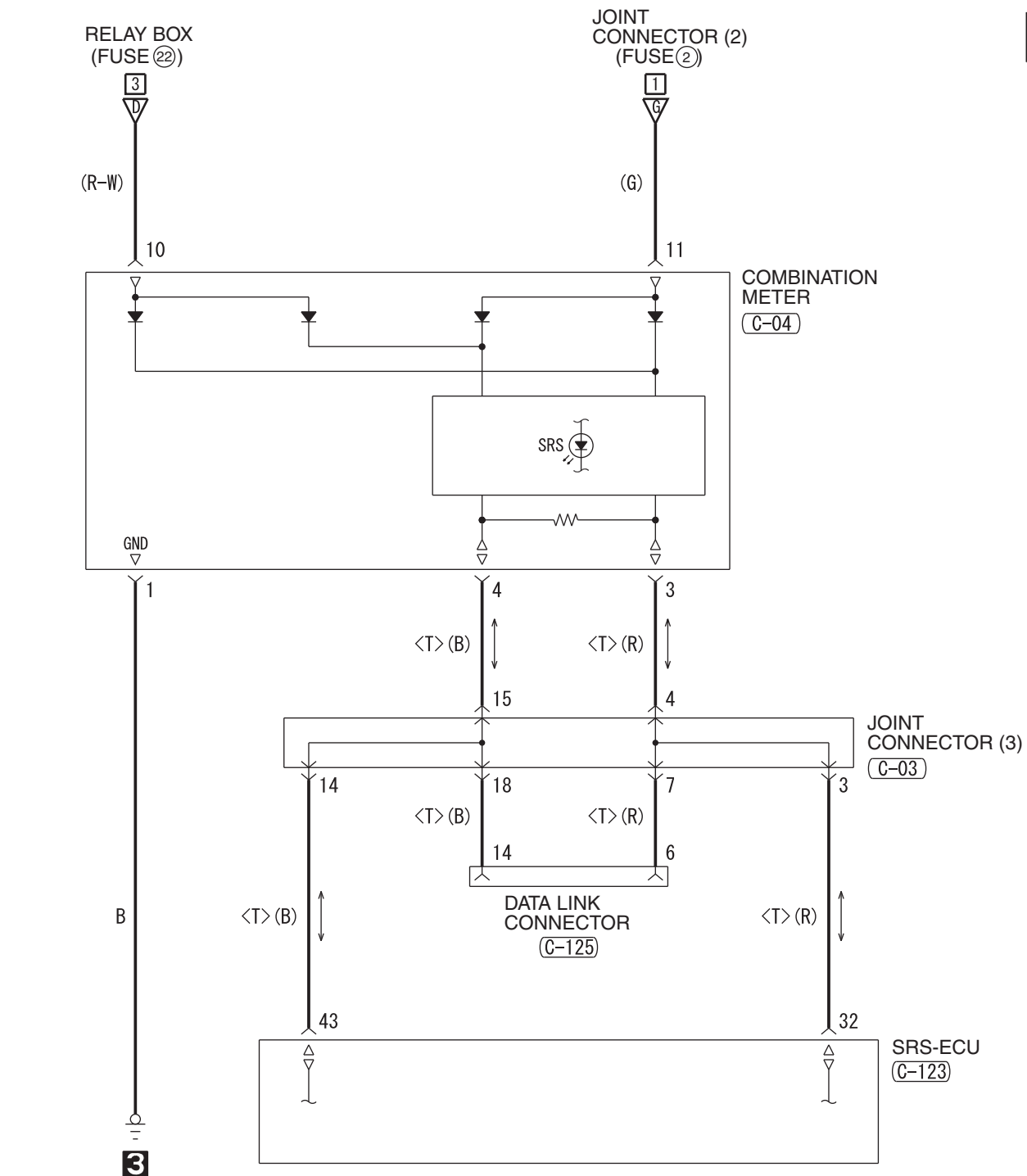


HAP15M11AB

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)

3





C-125 FRONT
MU803797 SIDE

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

Y

WIRE COLOR CODE

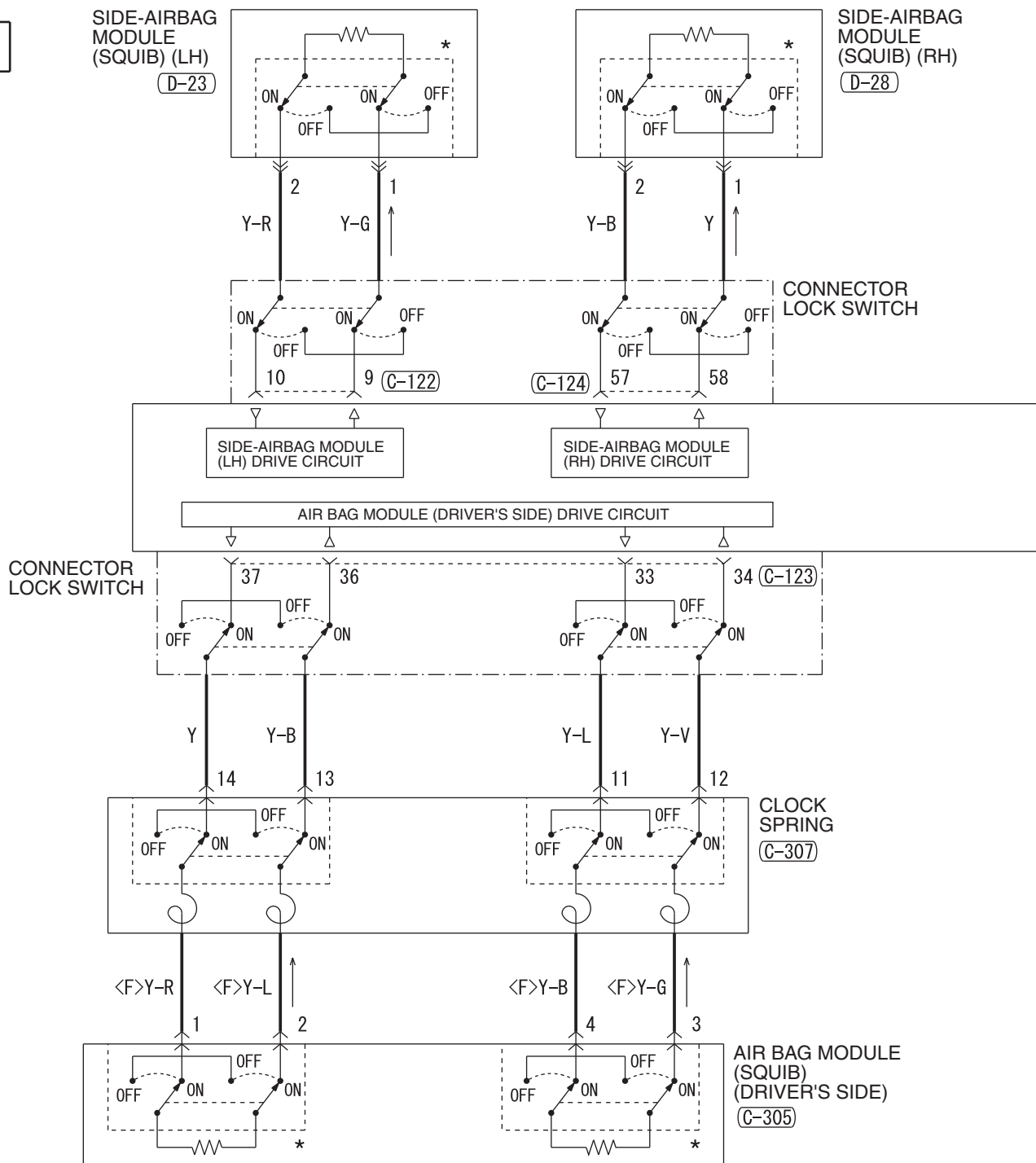
WIRE COLOR CODE
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M11BB

TSB Revision

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)

5



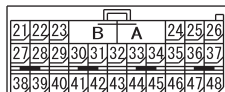
C-112



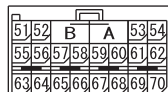
C-122



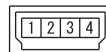
C-123



C-124



C-305



C-307



D-17



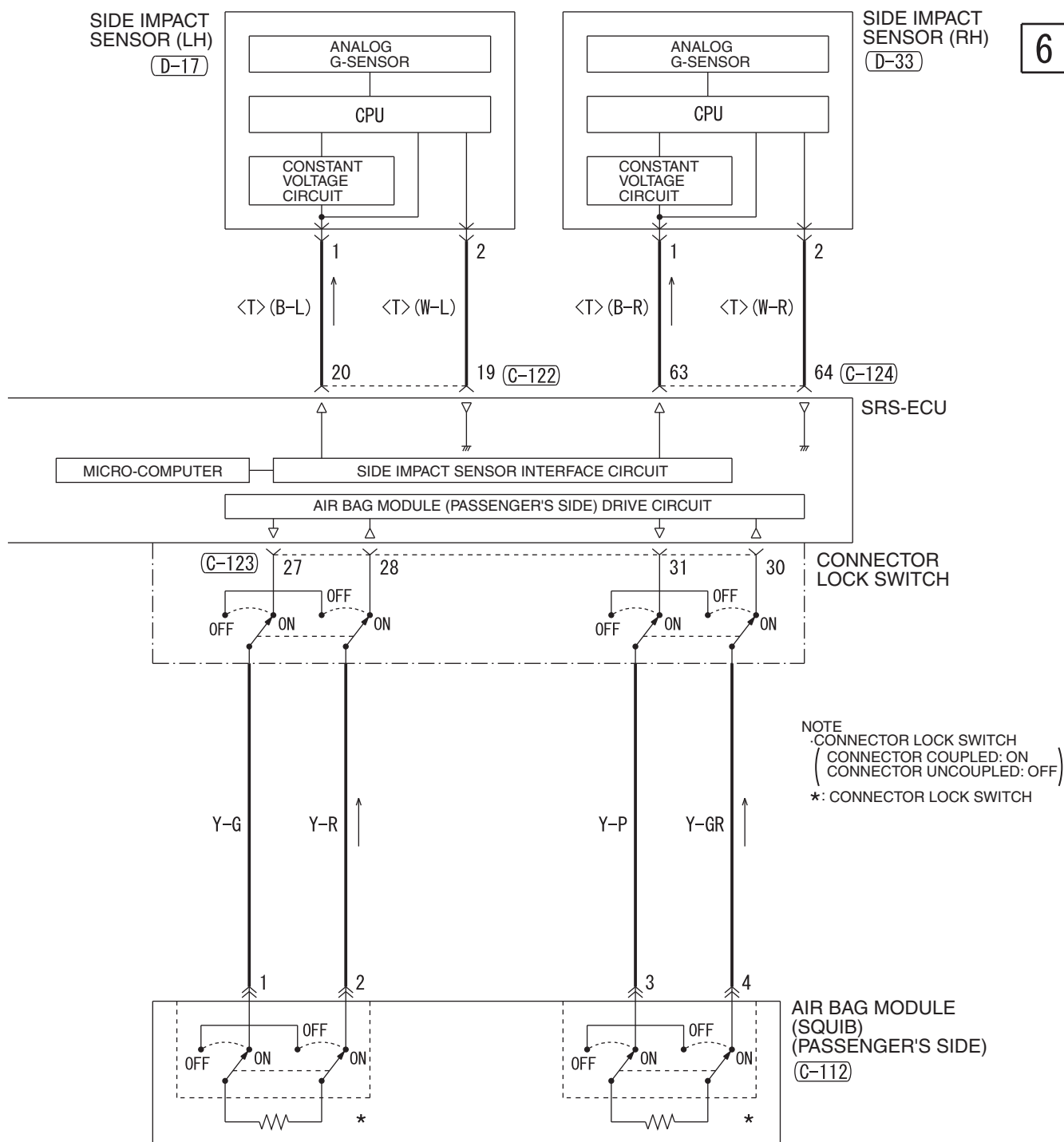
D-23



D-28



6



D-33

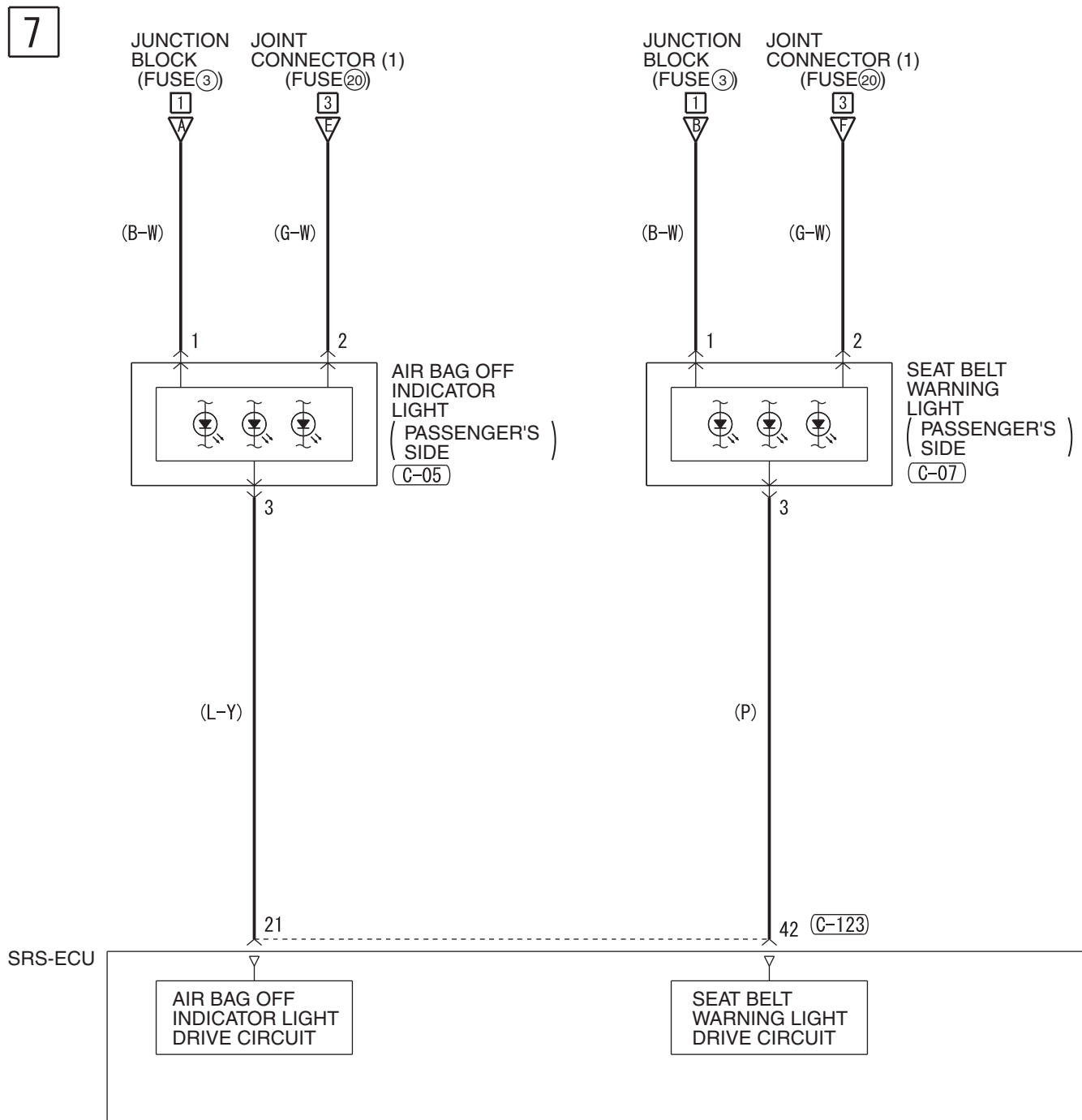


WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M11CB

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)



C-05

C-07

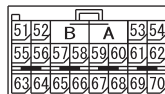
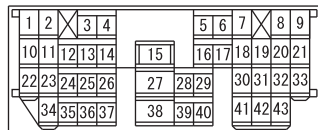
C-23

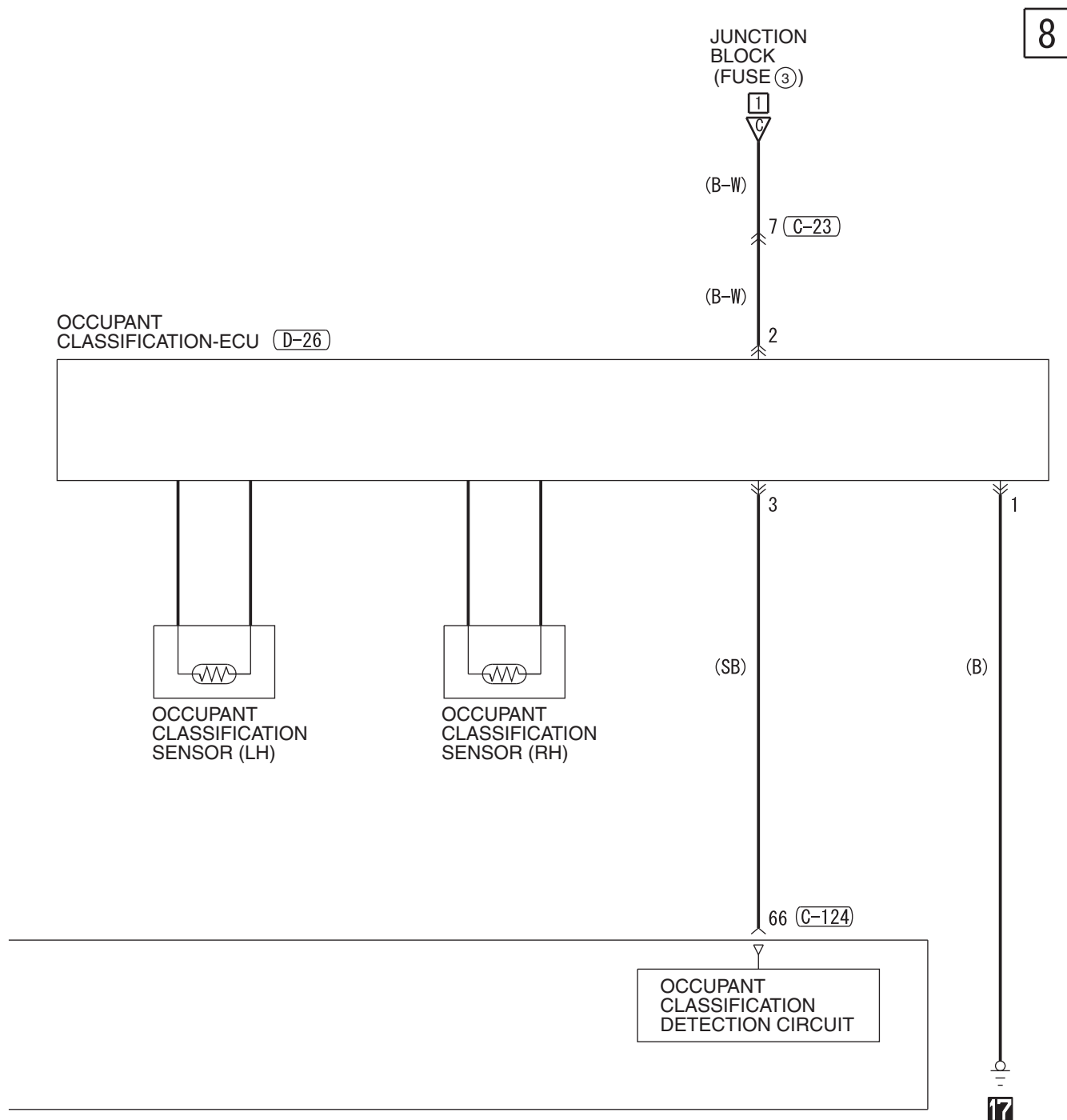
C-123

C-124

D-26

(MU802077)



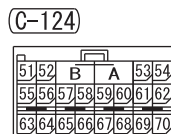
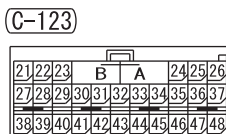
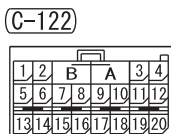
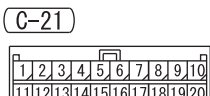
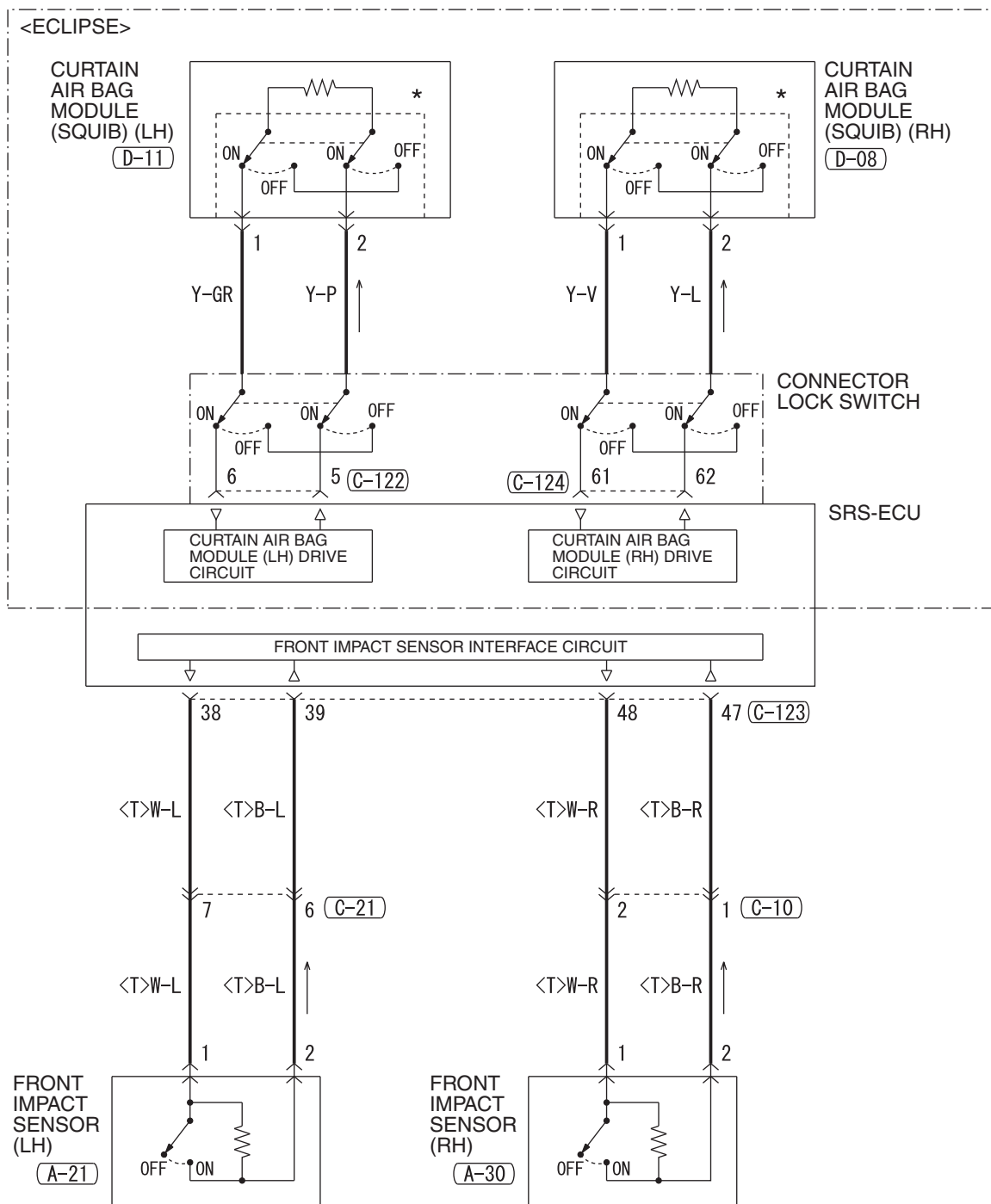


WIRE COLOR CODE

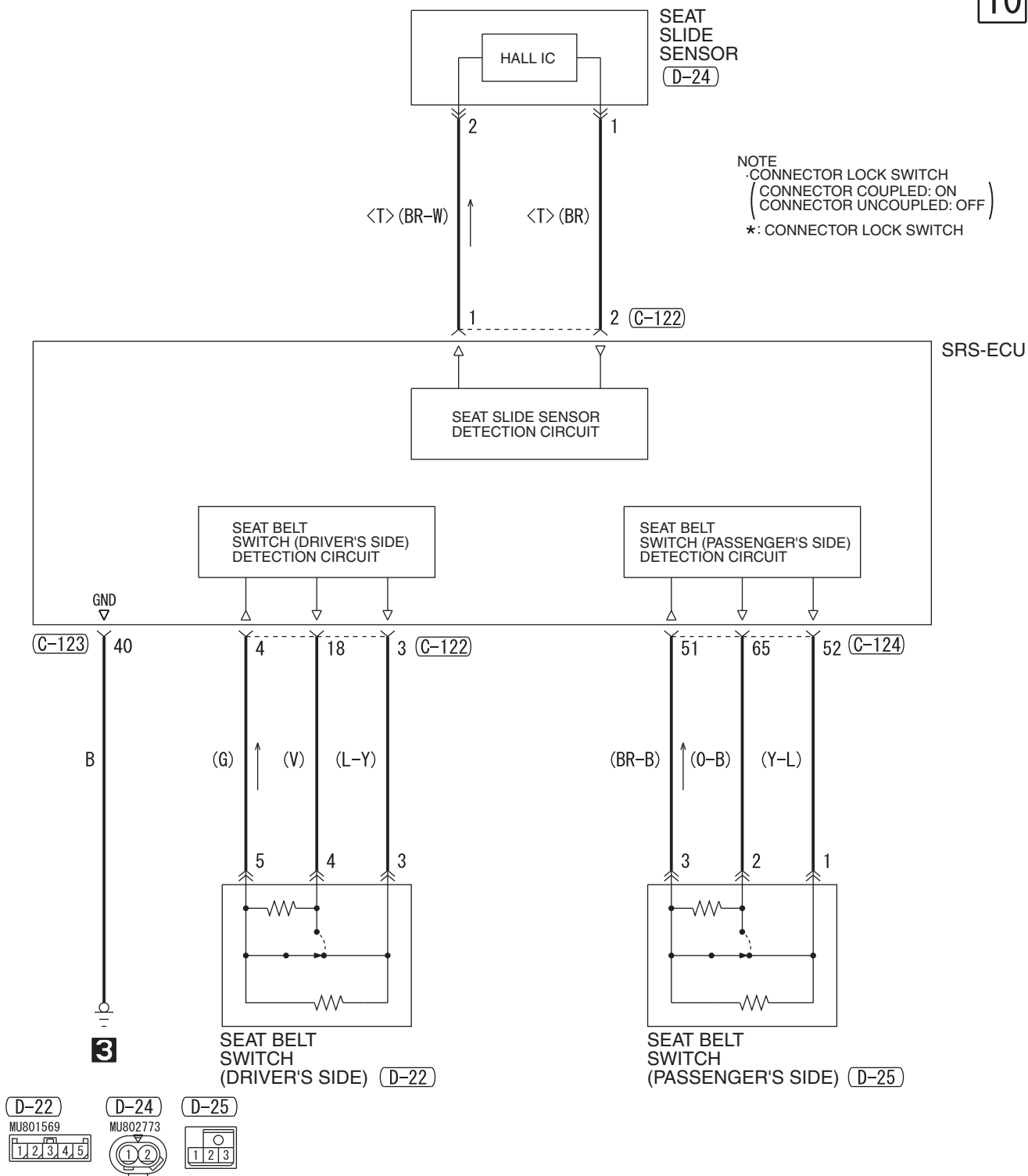
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)

9



10



WIRE COLOR CODE

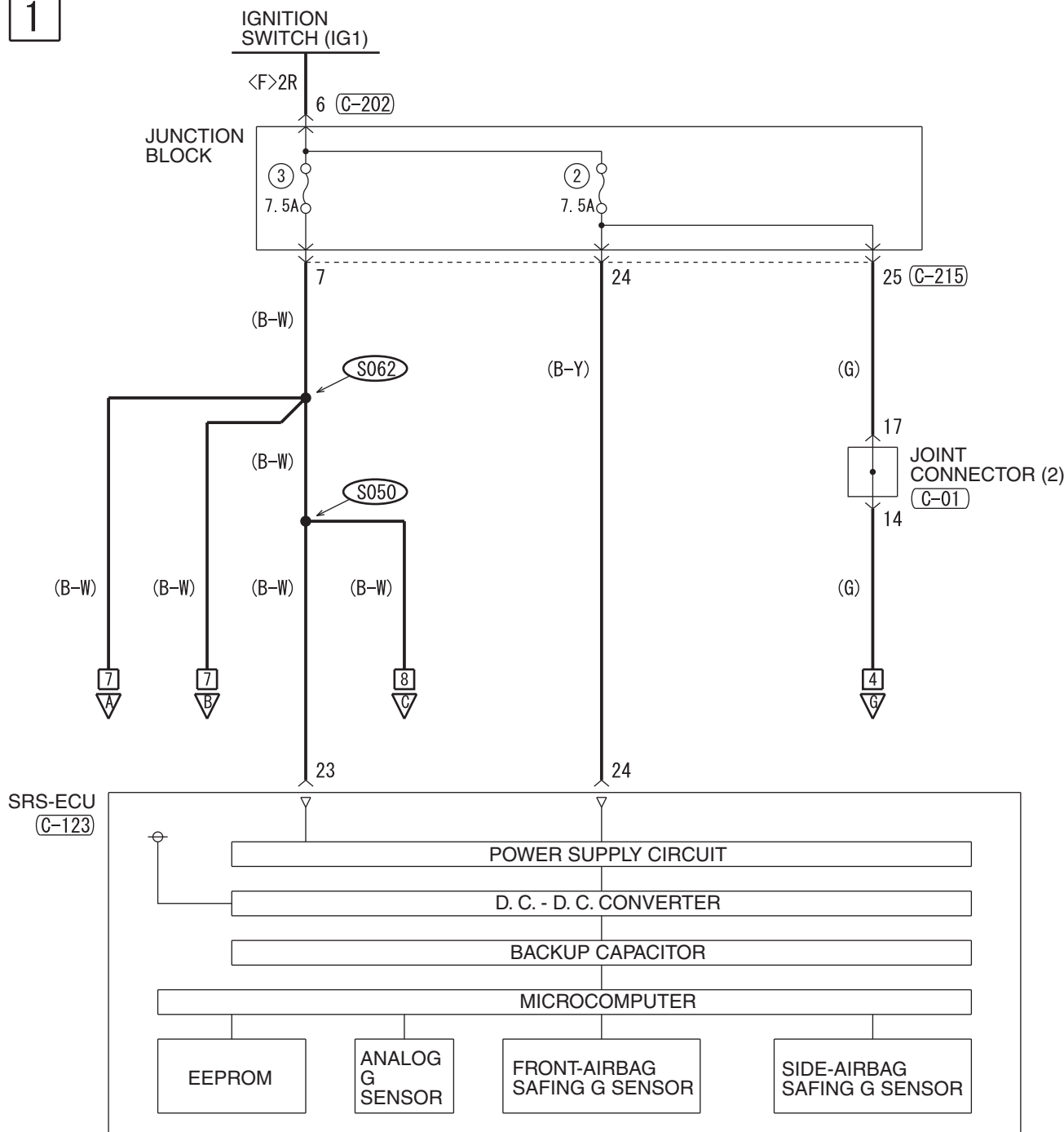
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M11EB

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH DISCHARGE TYPE HEADLIGHT>

M1901009702839

1



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-122)

1	2	B	A	3	4
5	6	7	8	9	10
11	12	13	14	15	16
17	18	19	20	21	22

(C-123)

21	22	23	B	A	24	25	26
27	28	29	30	31	32	33	34
35	36	37	38	39	40	41	42
43	44	45	46	47	48	49	50

(C-124)

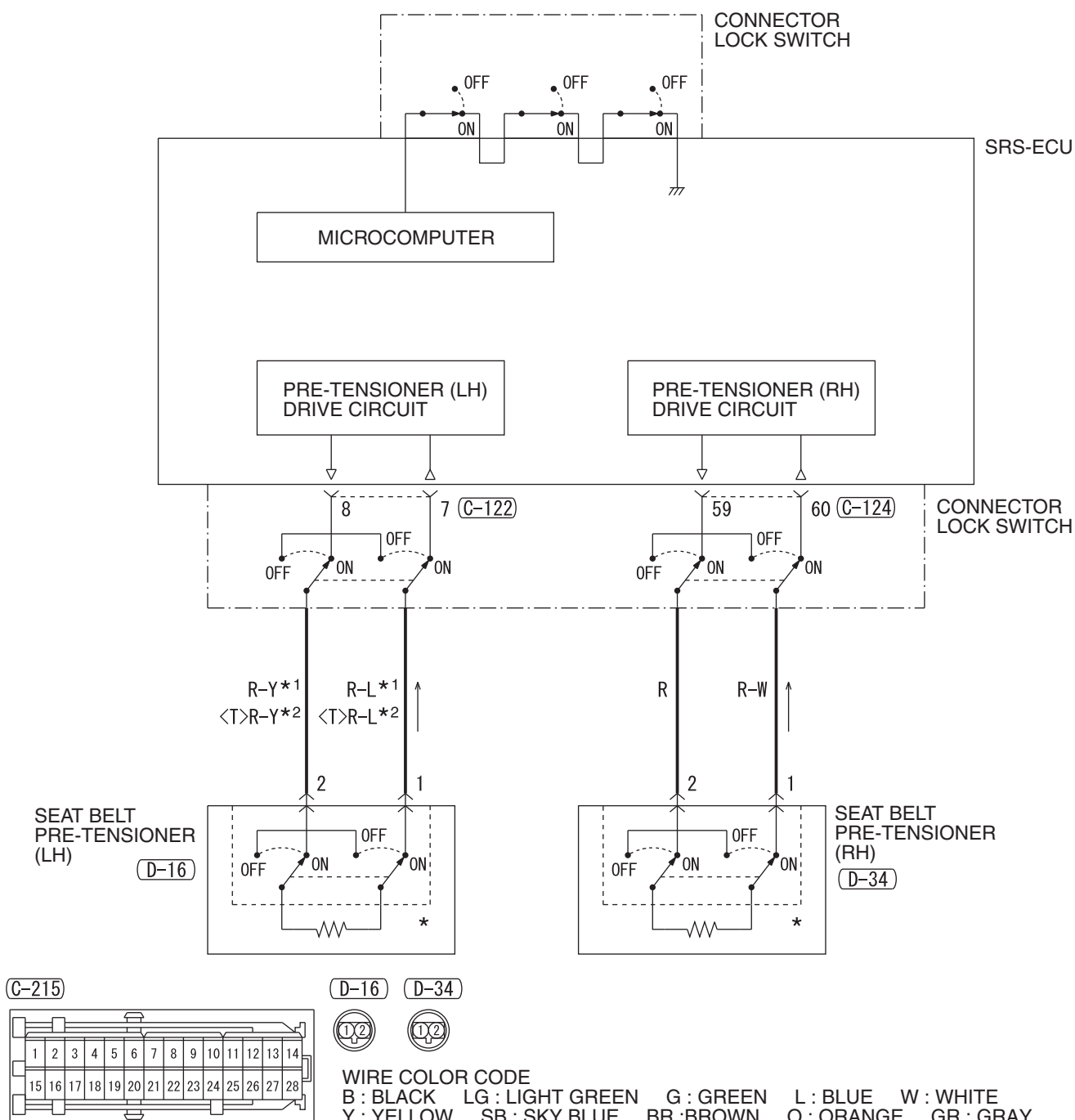
51	52	B	A	53	54
55	56	57	58	59	60
61	62	63	64	65	66
67	68	69	70	71	72

(C-202)

1	2	3	4	5	6
---	---	---	---	---	---

2

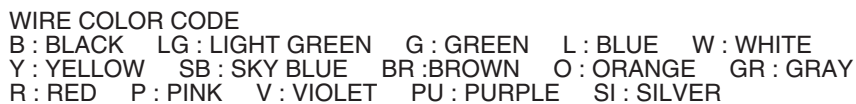
NOTE
 .CONNECTOR LOCK SWITCH
 (CONNECTOR COUPLED: ON
 CONNECTOR UNCOUPLED: OFF)
 *: CONNECTOR LOCK SWITCH
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



HAP15M12AB

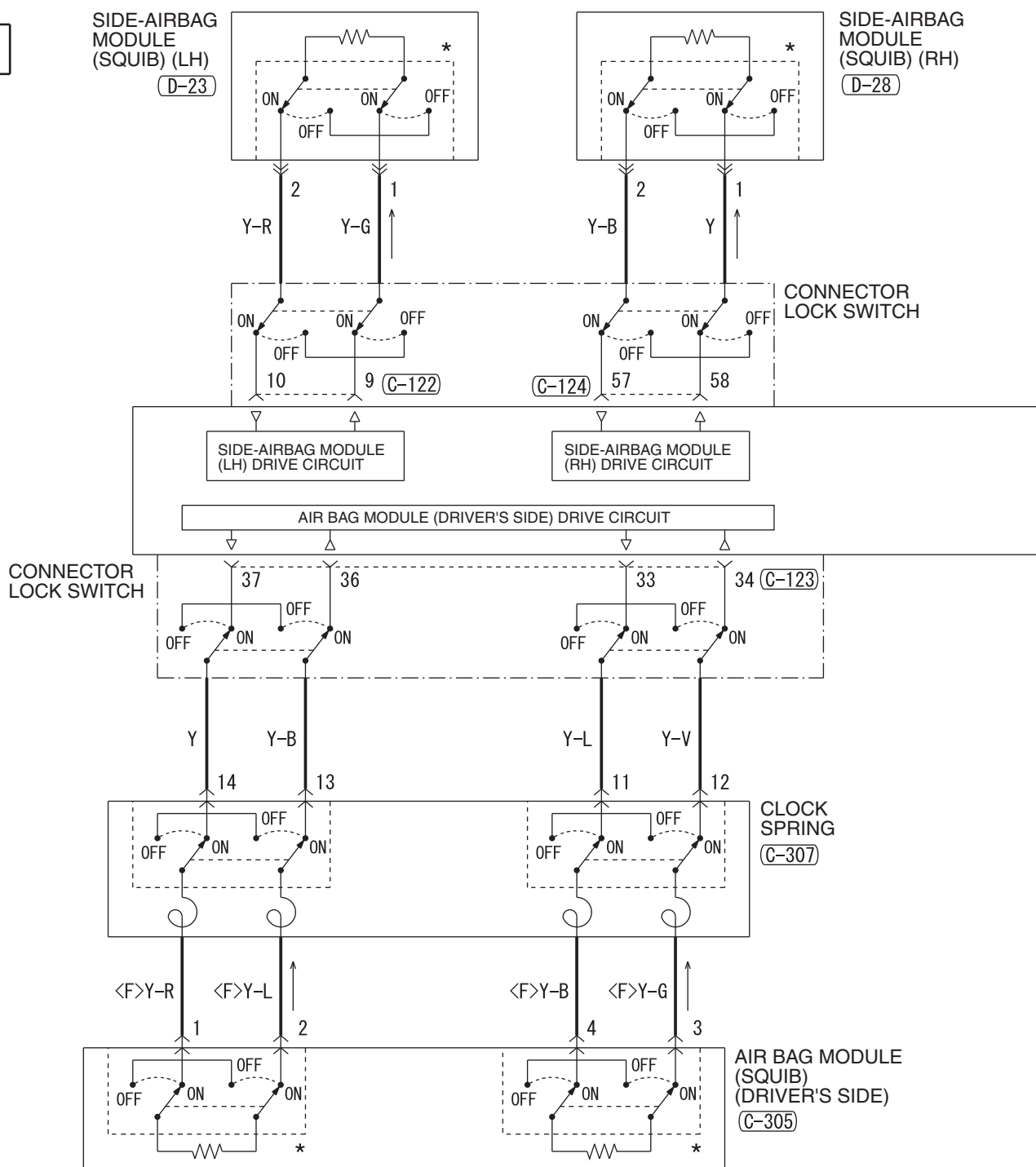
3



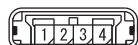


SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH DISCHARGE TYPE HEADLIGHT>
(CONTINUED)

5



C-112



C-122

1	2	B	A	3	4
5	6	7	8	9	10
11	12	13	14	15	16
17	18	19	20		

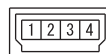
C-123

21	22	23	B	A	24	25	26
27	28	29	30	31	32	33	34
35	36	37	38	39	40	41	42
43	44	45	46	47	48		

C-124

51	52	B	A	53	54
55	56	57	58	59	60
61	62	63	64	65	66
67	68	69	70		

C-305



C-307



D-17



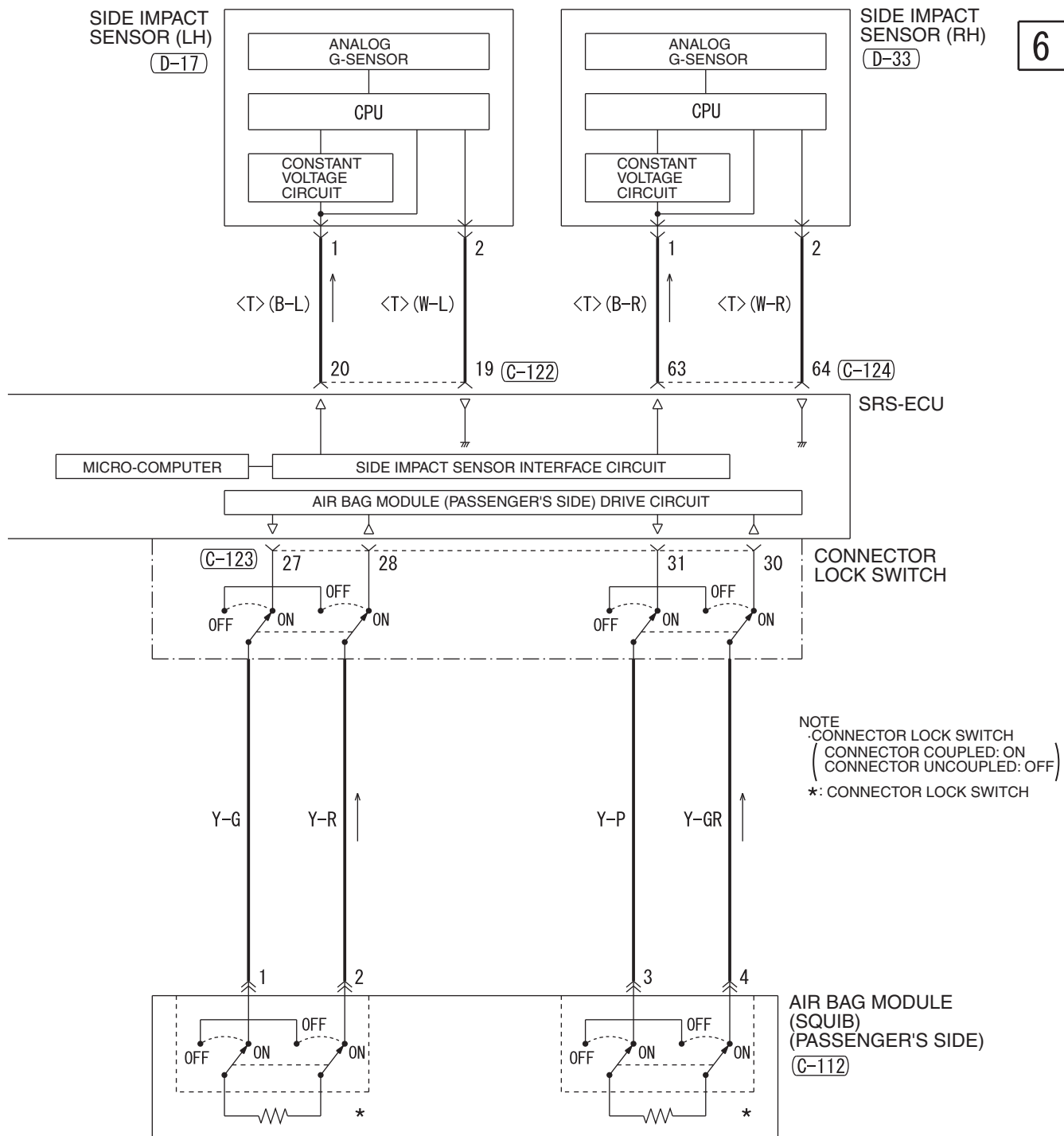
D-23



D-28



6



(D-33)

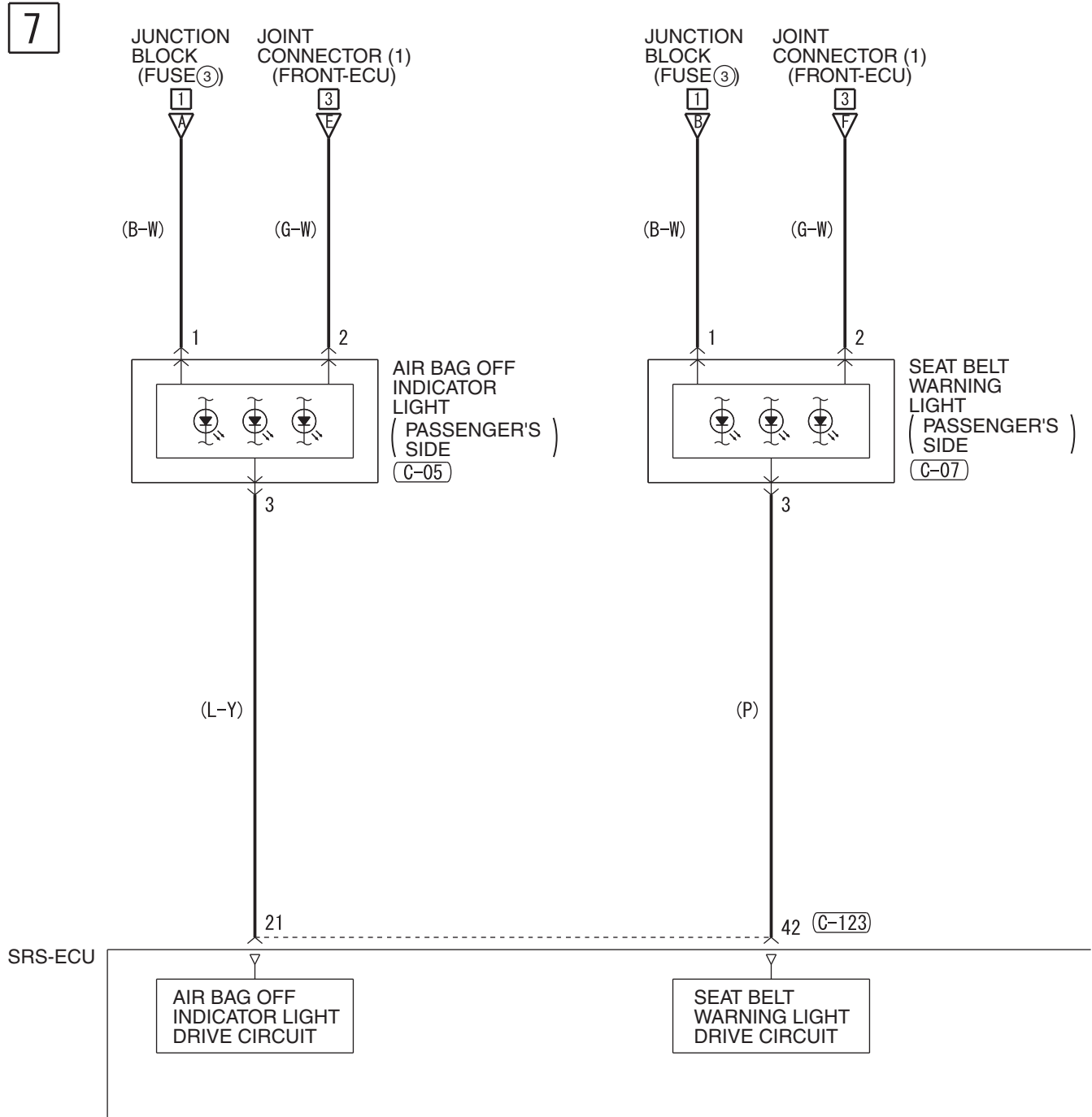


WIRE COLOR CODE

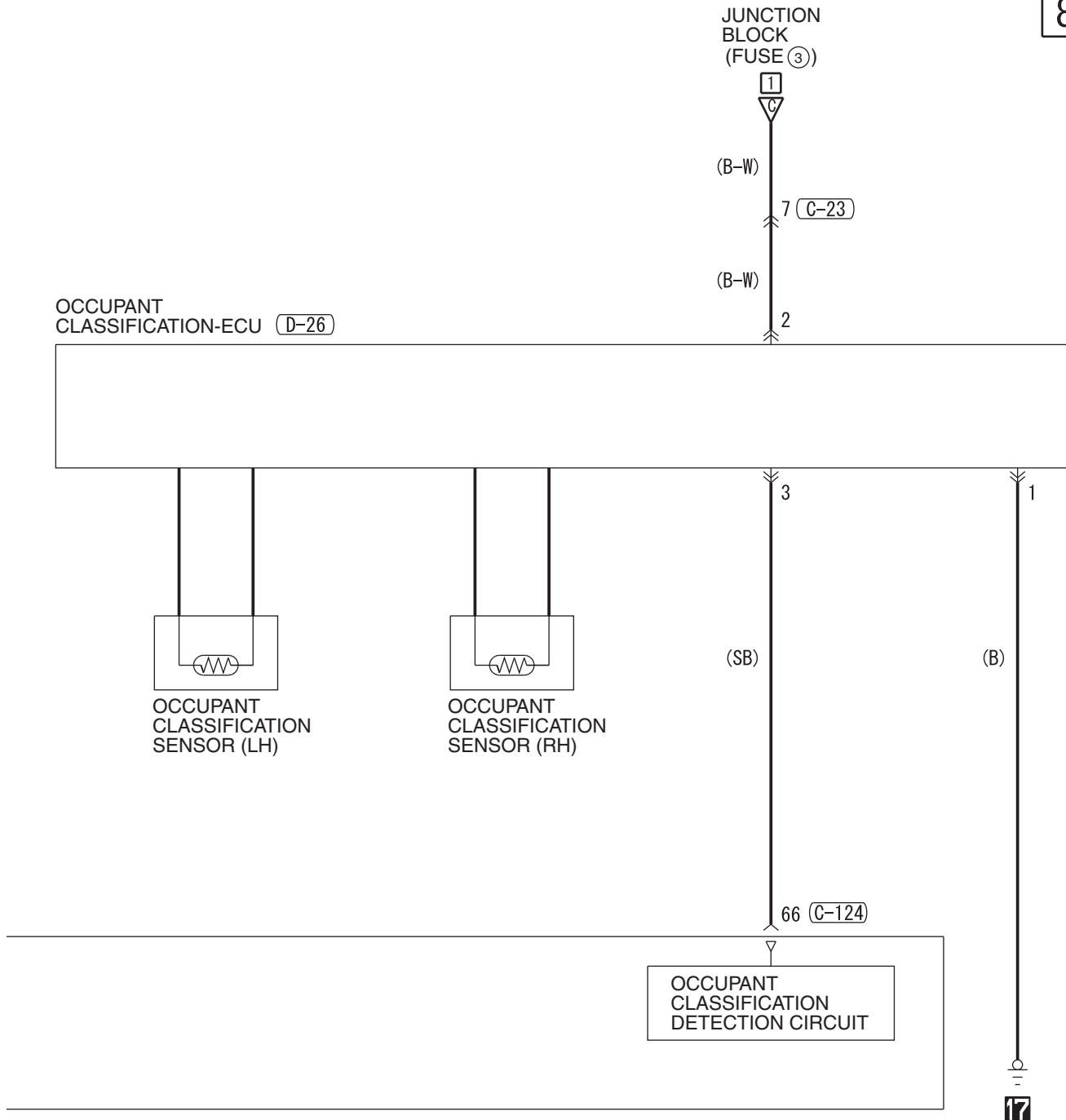
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M12CB

TSB Revision

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH DISCHARGE TYPE HEADLIGHT>
(CONTINUED)

8

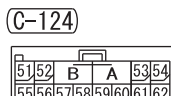
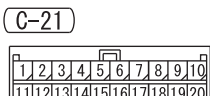
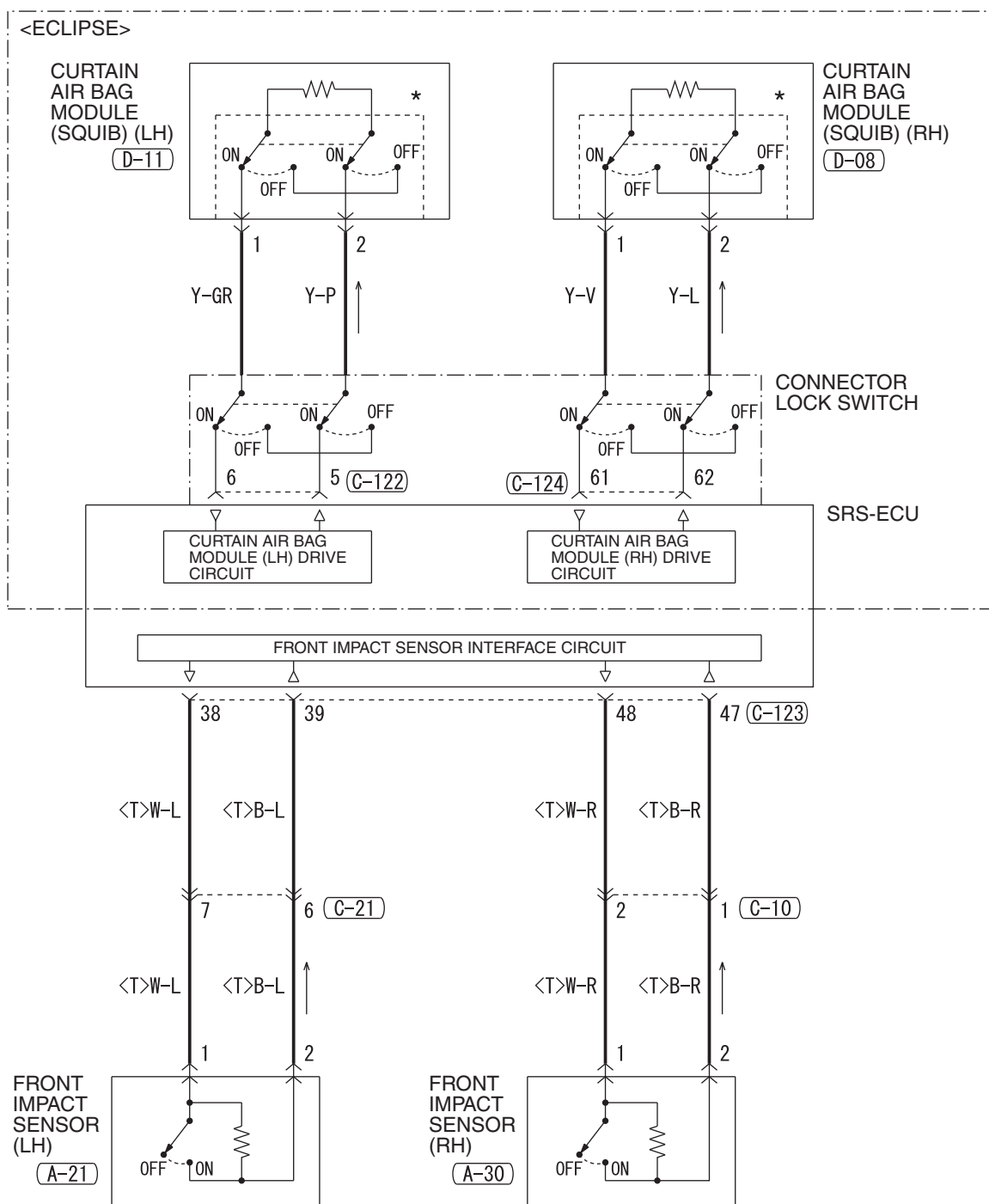


WIRE COLOR CODE

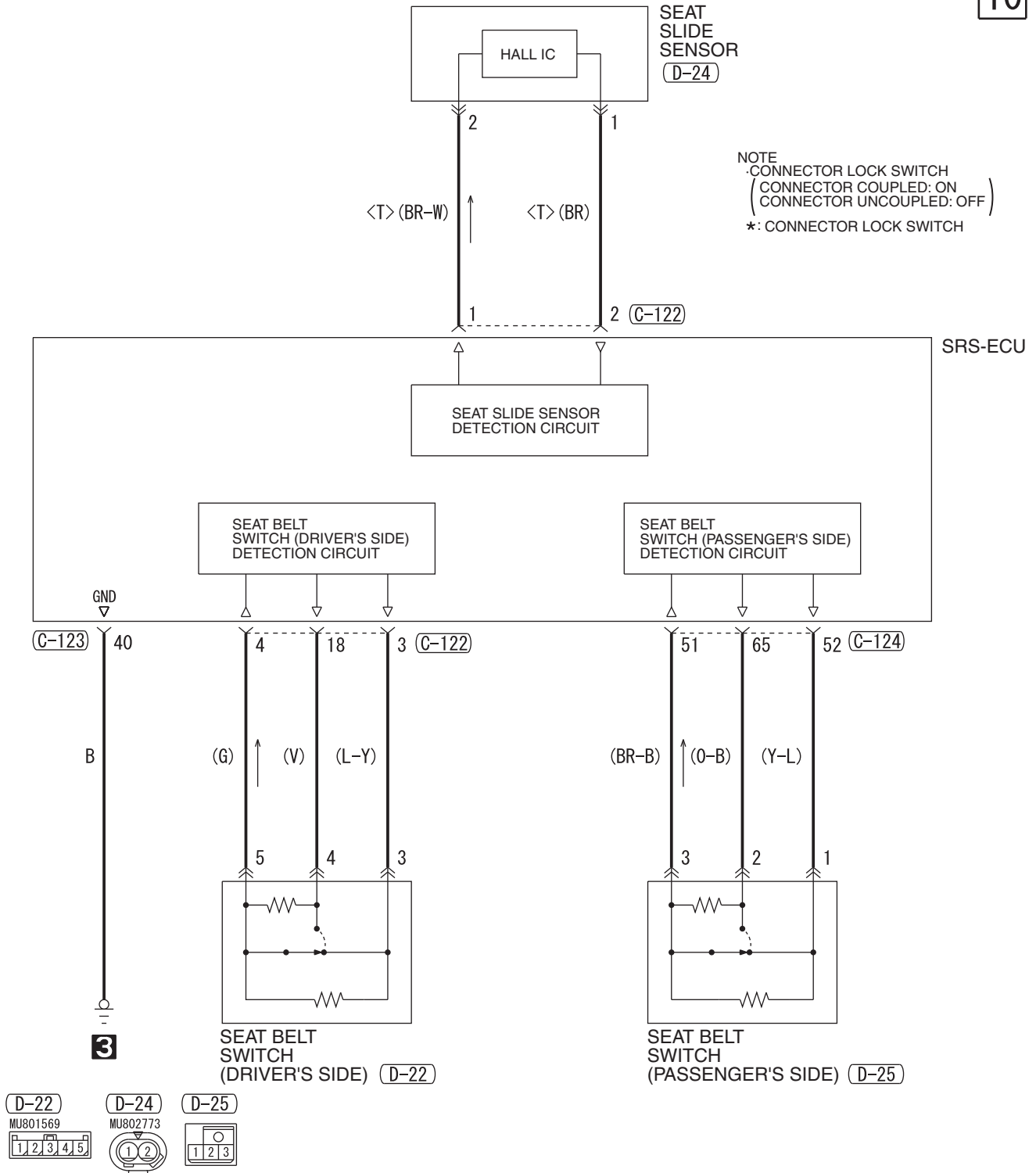
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITH DISCHARGE TYPE HEADLIGHT>
(CONTINUED)

9



10



WIRE COLOR CODE

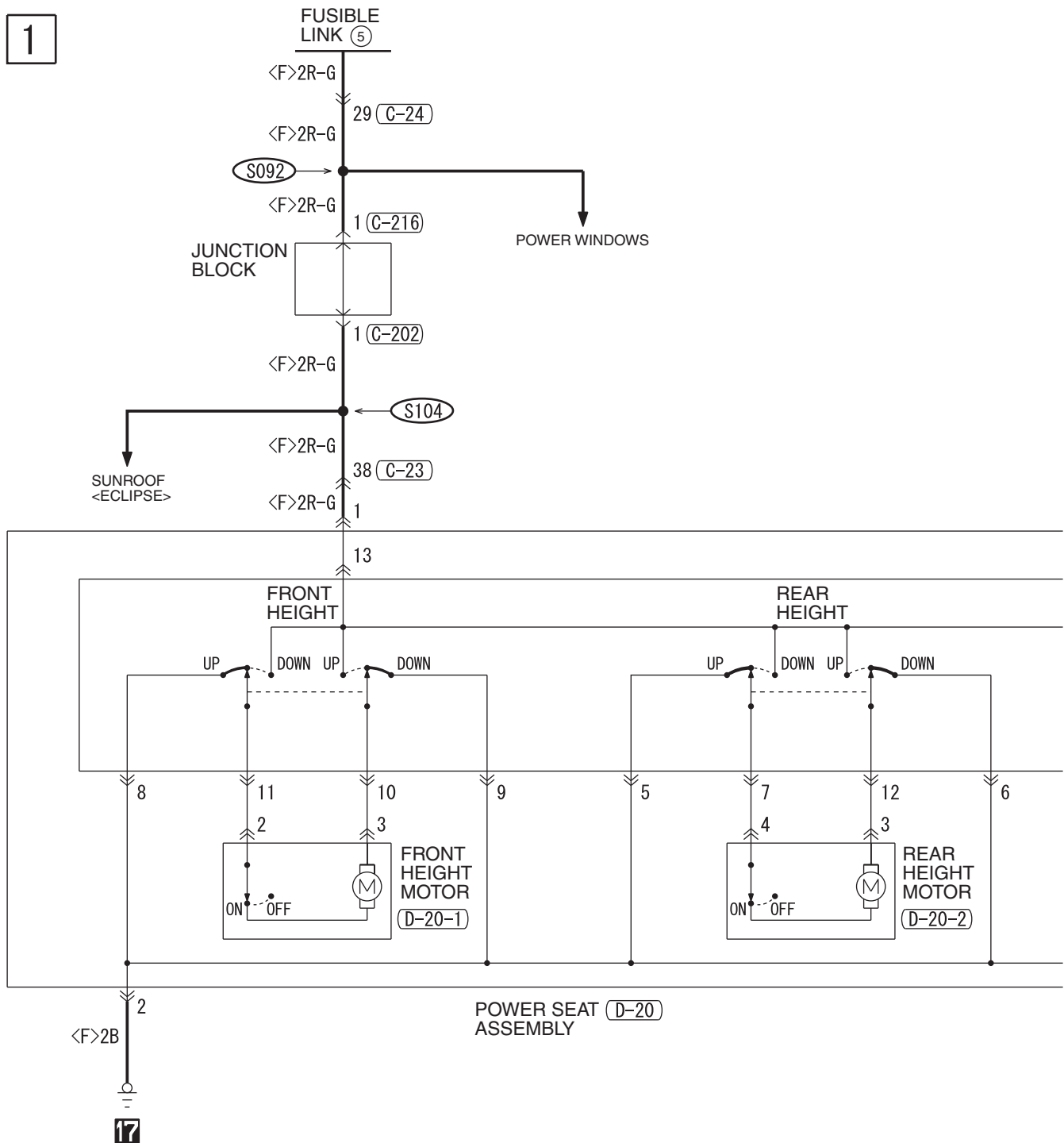
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M12EB

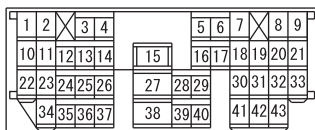
POWER SEAT

M1901010401044

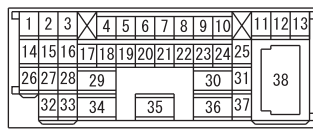
1



C-23



C-24



C-202



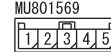
C-216



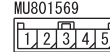
D-20



D-20-1



D-20-2

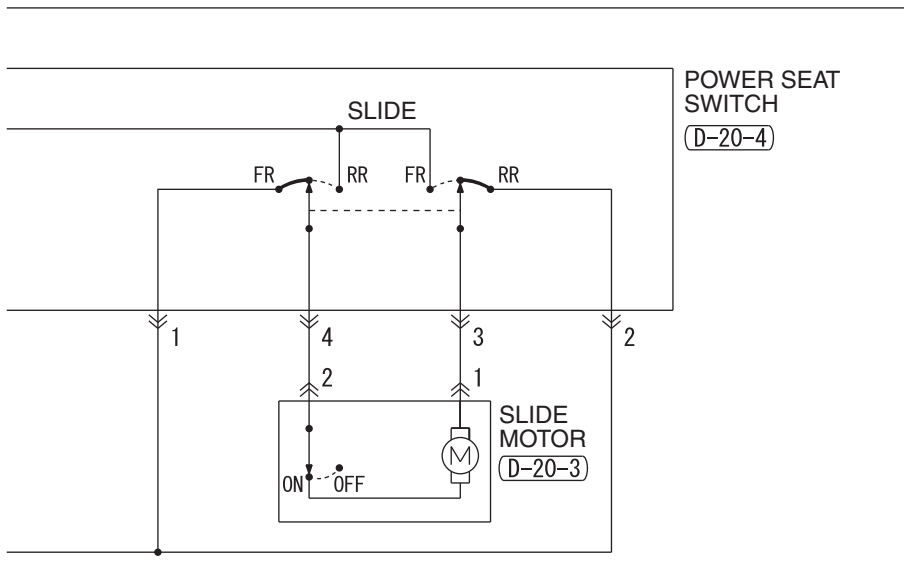


D-20-3



H9P15M34AA

2



(D-20-4)

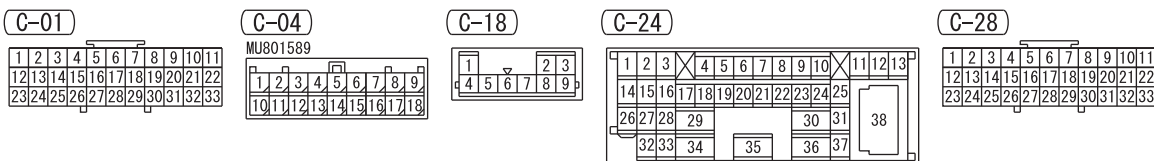
1	2	3	4	5	6	7
8	9	10	11	12	13	14

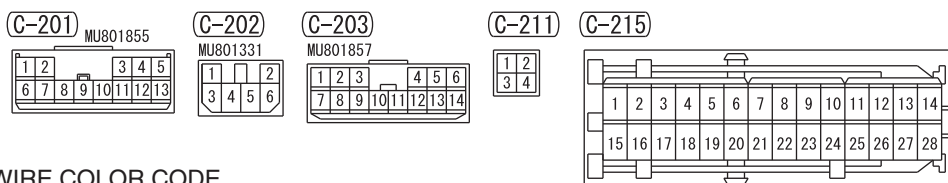
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

H9P15M34AB

M1901010701915

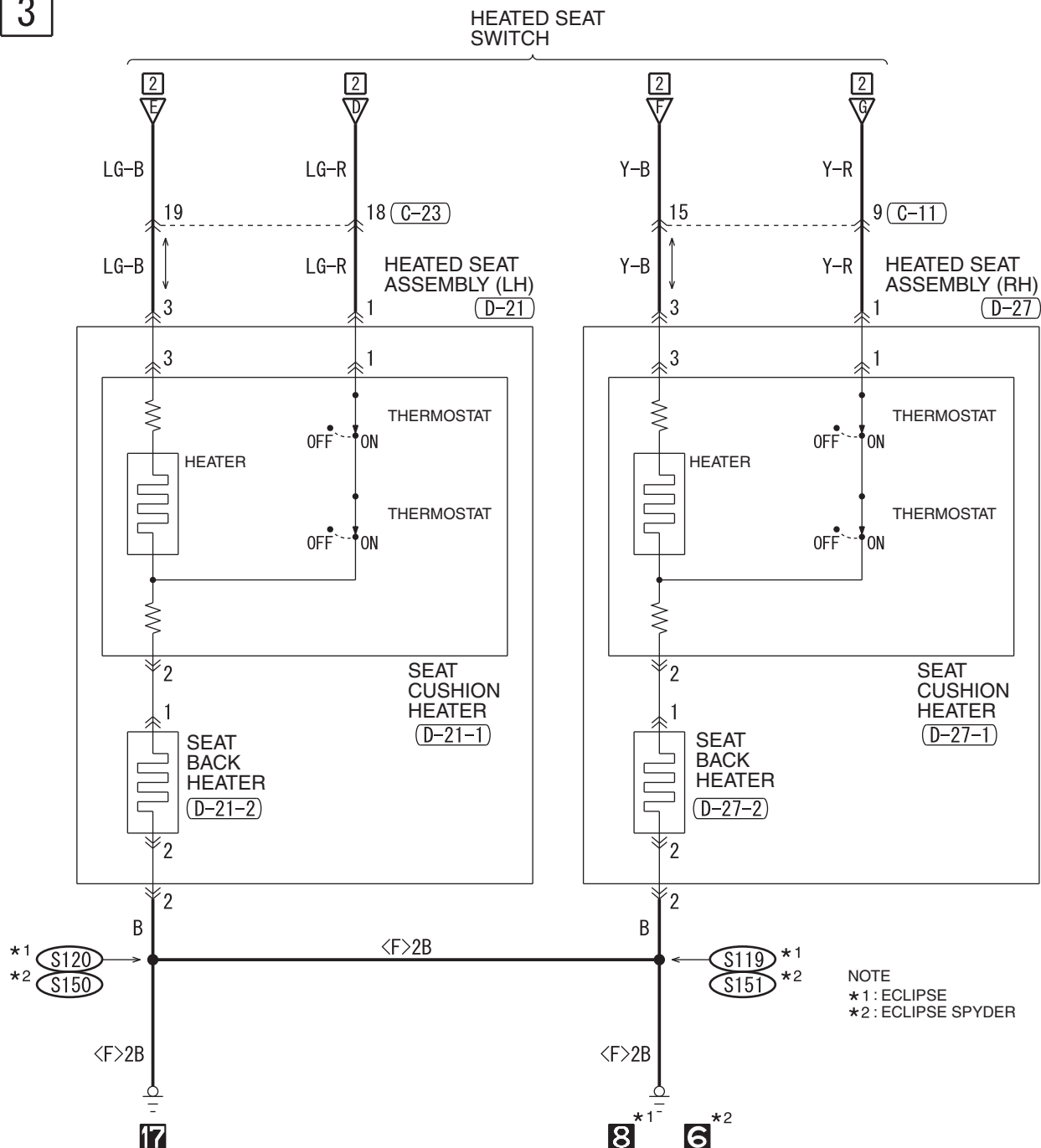




TSB Revision

HEATED SEAT <VEHICLES WITH HALOGEN TYPE HEADLIGHT> (CONTINUED)

3



(C-11)

MU801885

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

(C-23)

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43		

(D-21)

MU801443

1	2	3
---	---	---

(D-21-1)

MU801443

1	2	3
---	---	---

(D-21-2)

MU801443

1	2	3
---	---	---

(D-27)

MU801443

1	2	3
---	---	---

(D-27-1)

MU801443

1	2	3
---	---	---

(D-27-2)

MU801443

1	2	3
---	---	---

WIRE COLOR CODE

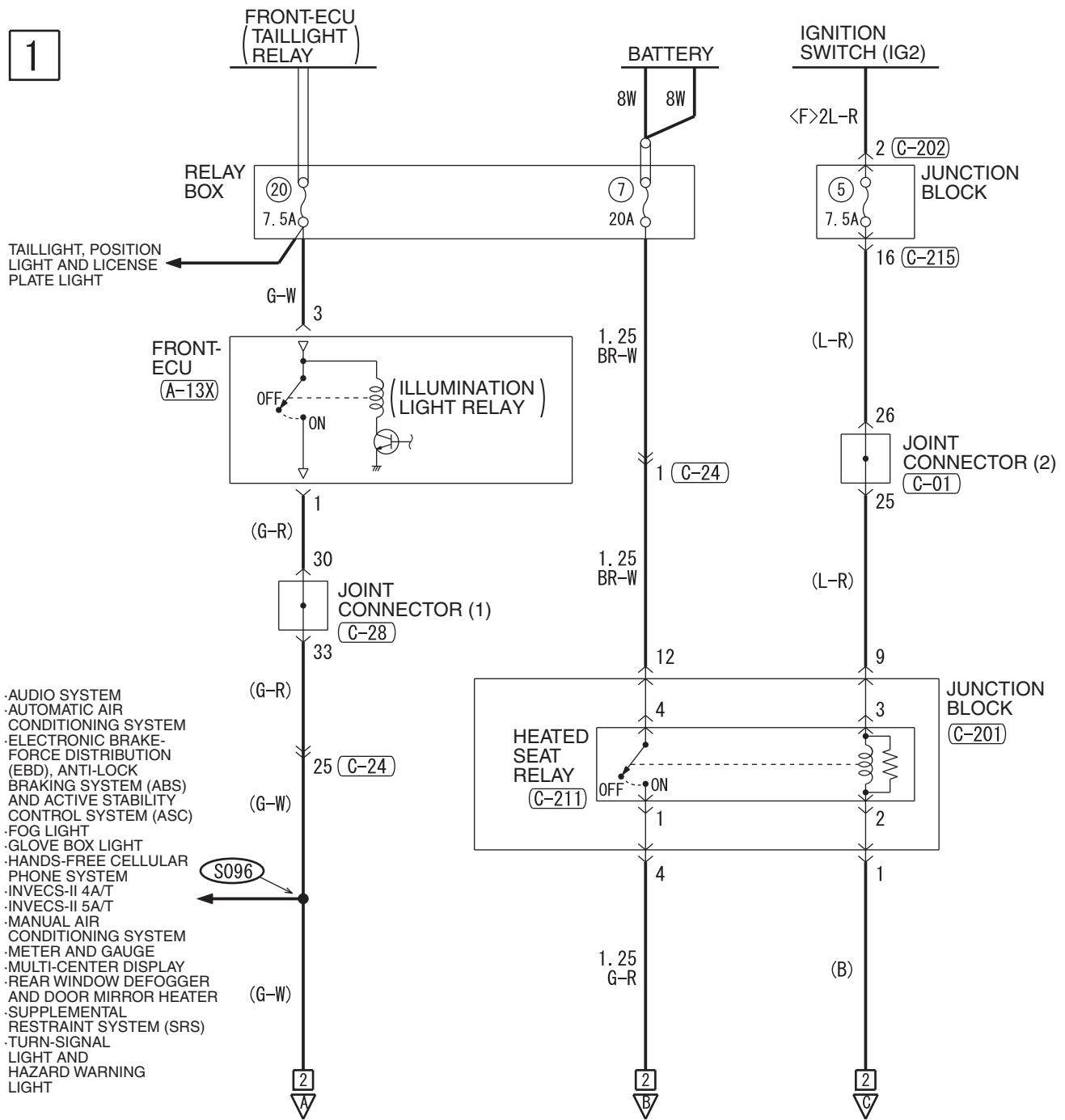
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE
 W : WHITE Y : YELLOW SB : SKY BLUE BR : BROWN
 O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET
 PU : PURPLE SI : SILVER

HAP15M13BA

NOTES

HEATED SEAT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT>

M1901010701926



(A-13X)

1	2	3	4	5	6	7	8	9	10	11
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(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-04)

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

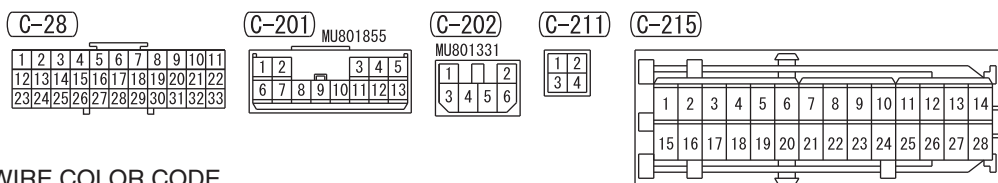
(C-18)

1	2	3
4	5	6
7	8	9

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39

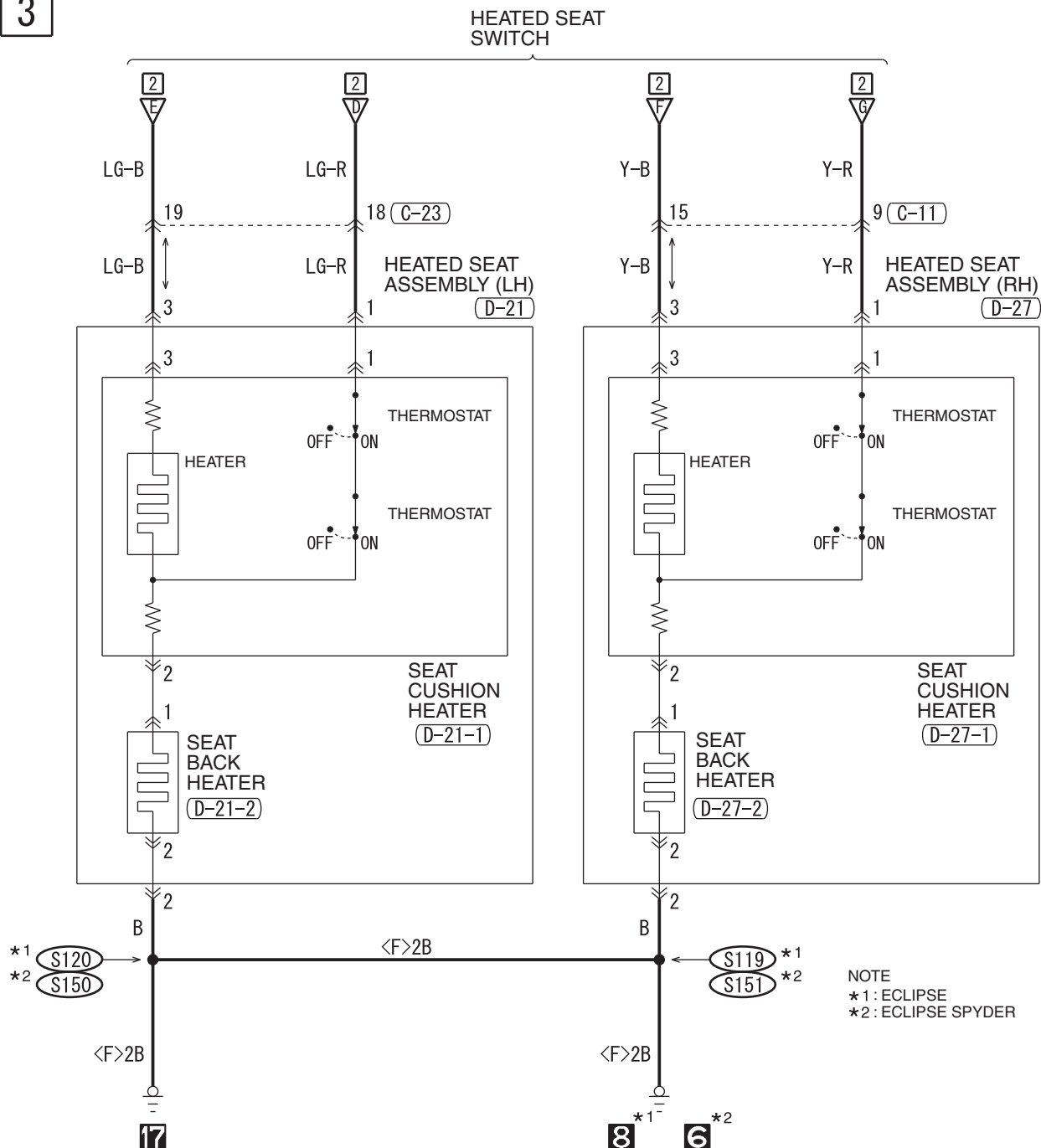
HAP15M14AA



WIRE COLOR CODE
 B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER HAP15M14AB

HEATED SEAT <VEHICLES WITH DISCHARGE TYPE HEADLIGHT> (CONTINUED)

3



(C-11)
MU801885

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16

(C-23)

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43		

(D-21)
MU801443

1	2	3
---	---	---

(D-21-1)
MU801443

1	2	3
---	---	---

(D-21-2)
MU801443

1	2	3
---	---	---

(D-27)
MU801443

1	2	3
---	---	---

(D-27-1)
MU801443

1	2	3
---	---	---

(D-27-2)
MU801443

1	2	3
---	---	---

WIRE COLOR CODE

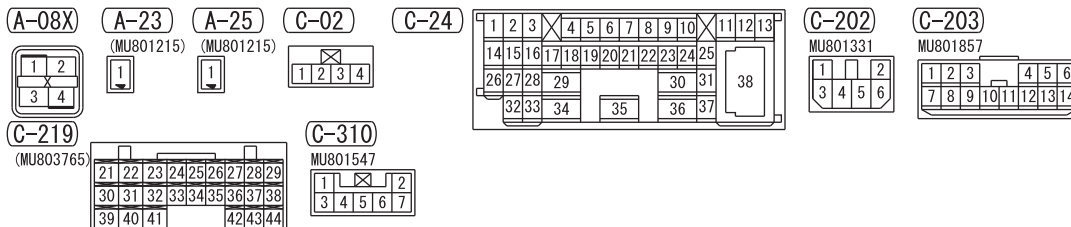
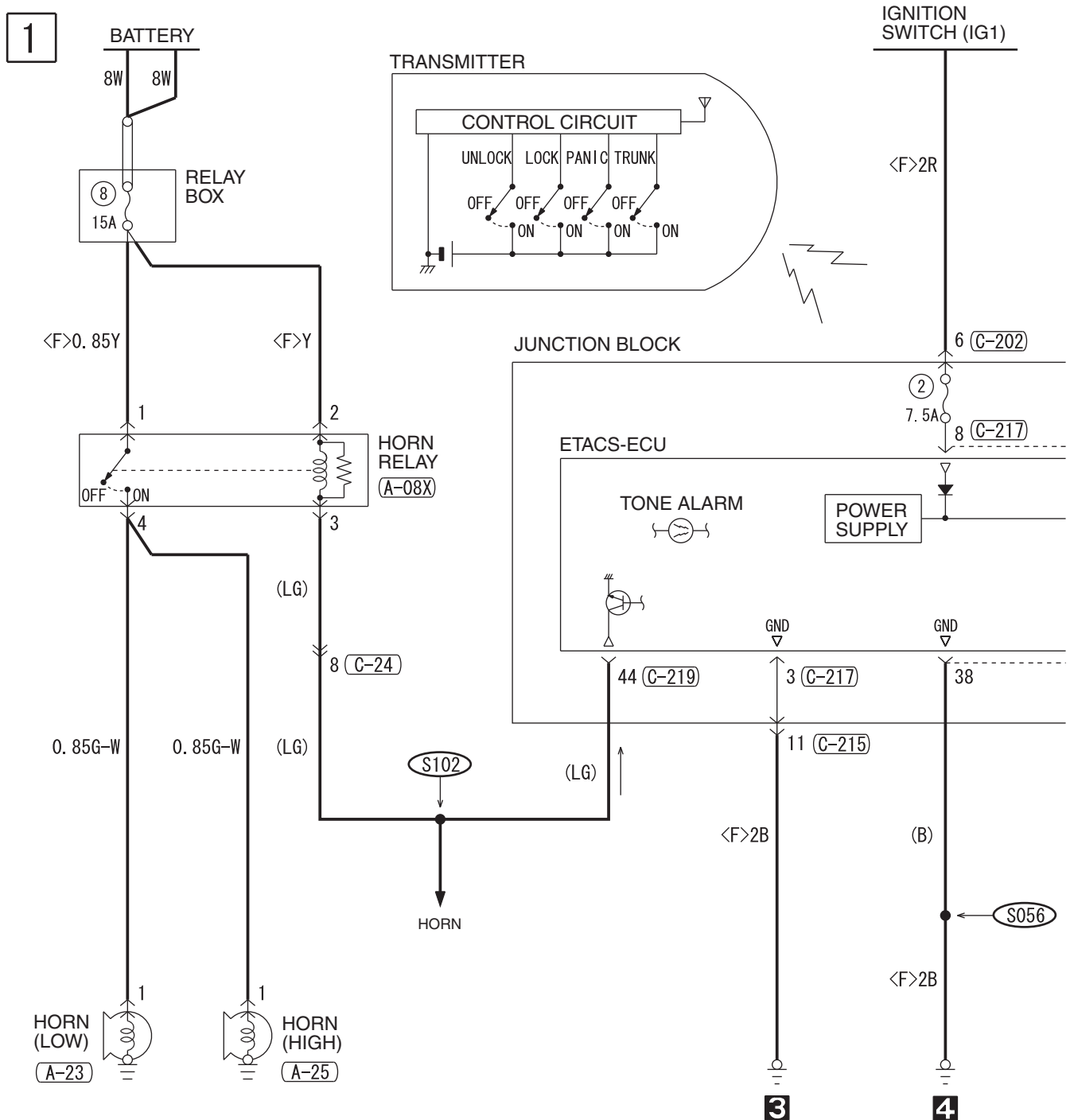
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE
W : WHITE Y : YELLOW SB : SKY BLUE BR : BROWN
O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET
PU : PURPLE SI : SILVER

HAP15M14BA

NOTES

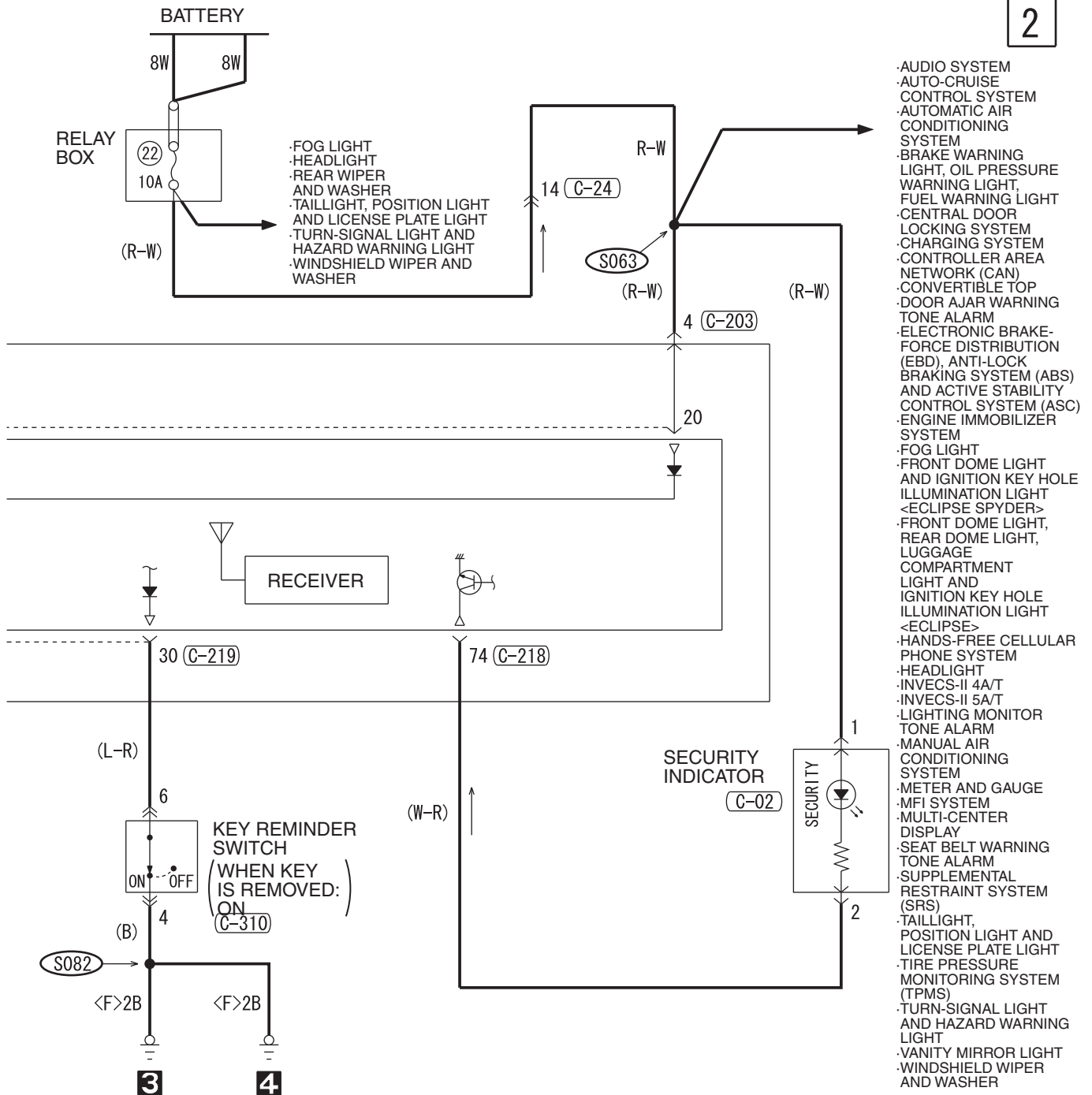
THEFT-ALARM SYSTEM

M1901012401073

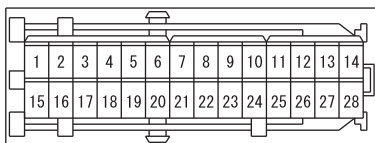


HAP15M15AA

2

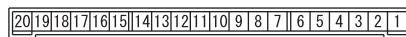


(C-215)



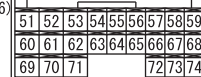
(C-217)

JUNCTION BLOCK SIDE



(C-218)

(MU803766)



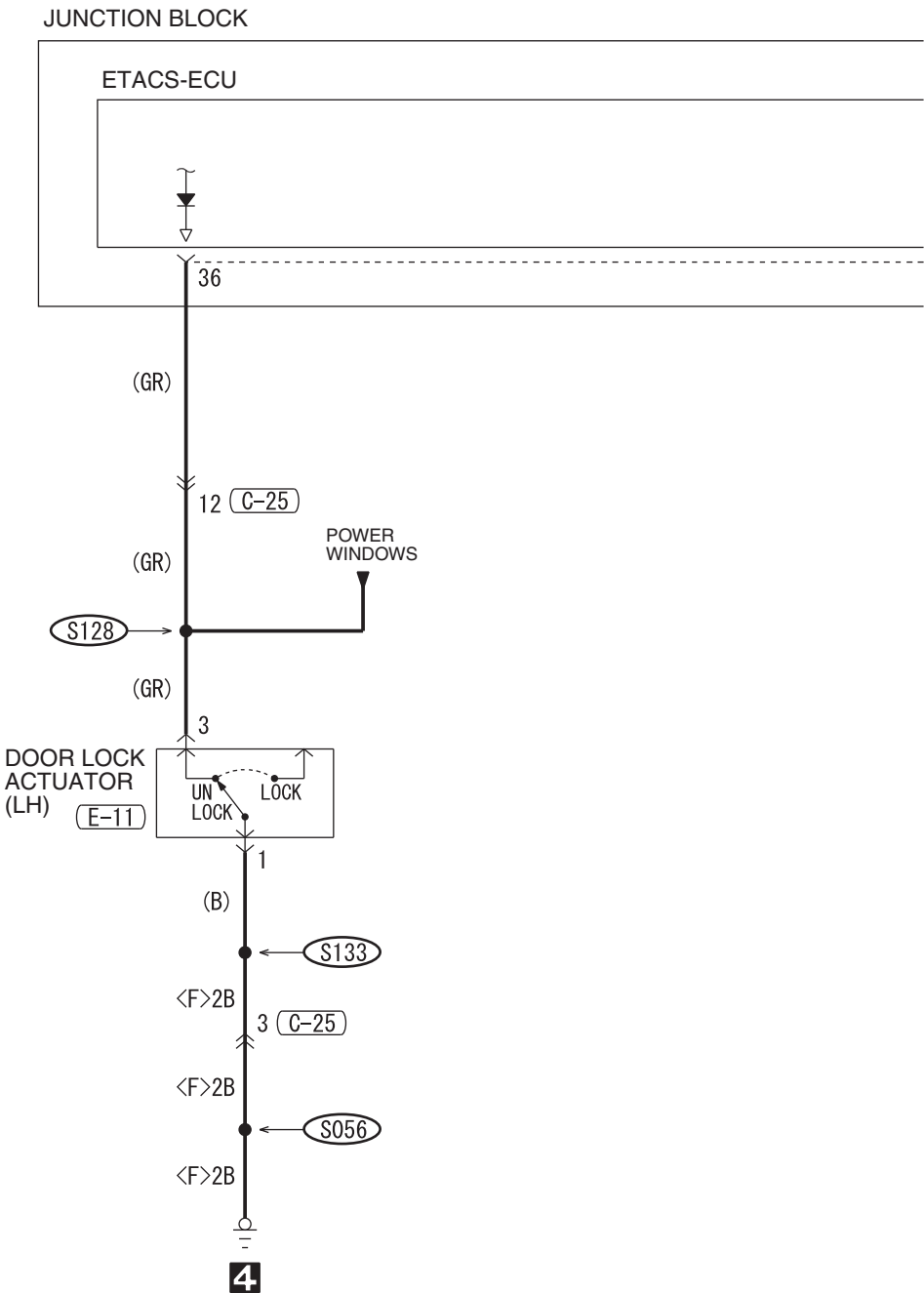
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M15AB

THEFT-ALARM SYSTEM (CONTINUED)

3



C-09
MU801890

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

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

C-25

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32				

C-125
MU803797

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24

FRONT
SIDE

C-204
MU801403

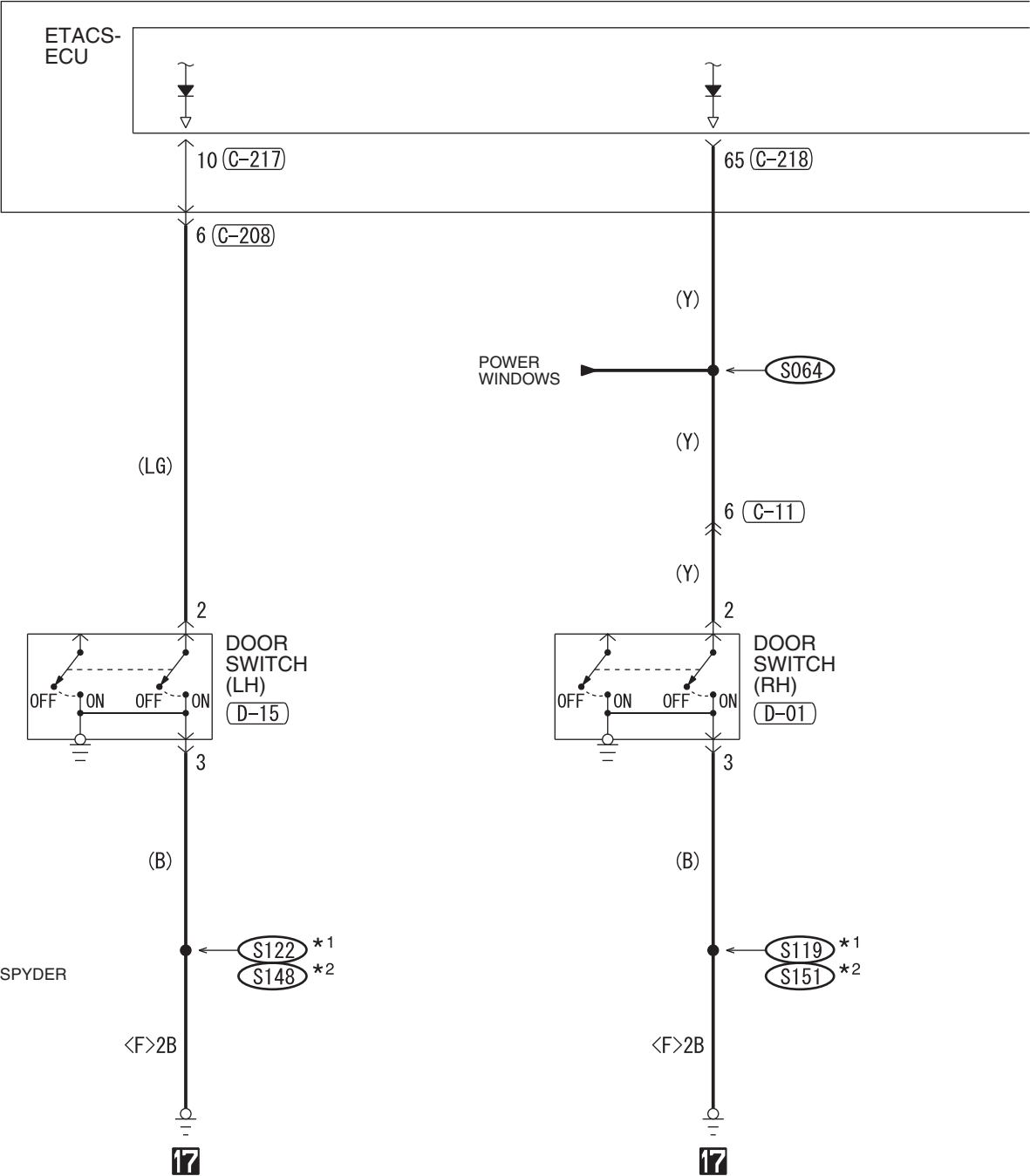
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THEFT-ALARM SYSTEM (CONTINUED)

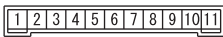
5

JUNCTION BLOCK



NOTE
*1 : ECLIPSE
*2 : ECLIPSE SPYDER

(A-13X)



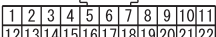
(A-14X)



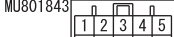
(A-37)



(C-01)

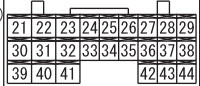


(C-11)



(C-219)

(MU803765)



(D-01)

(MU801536)

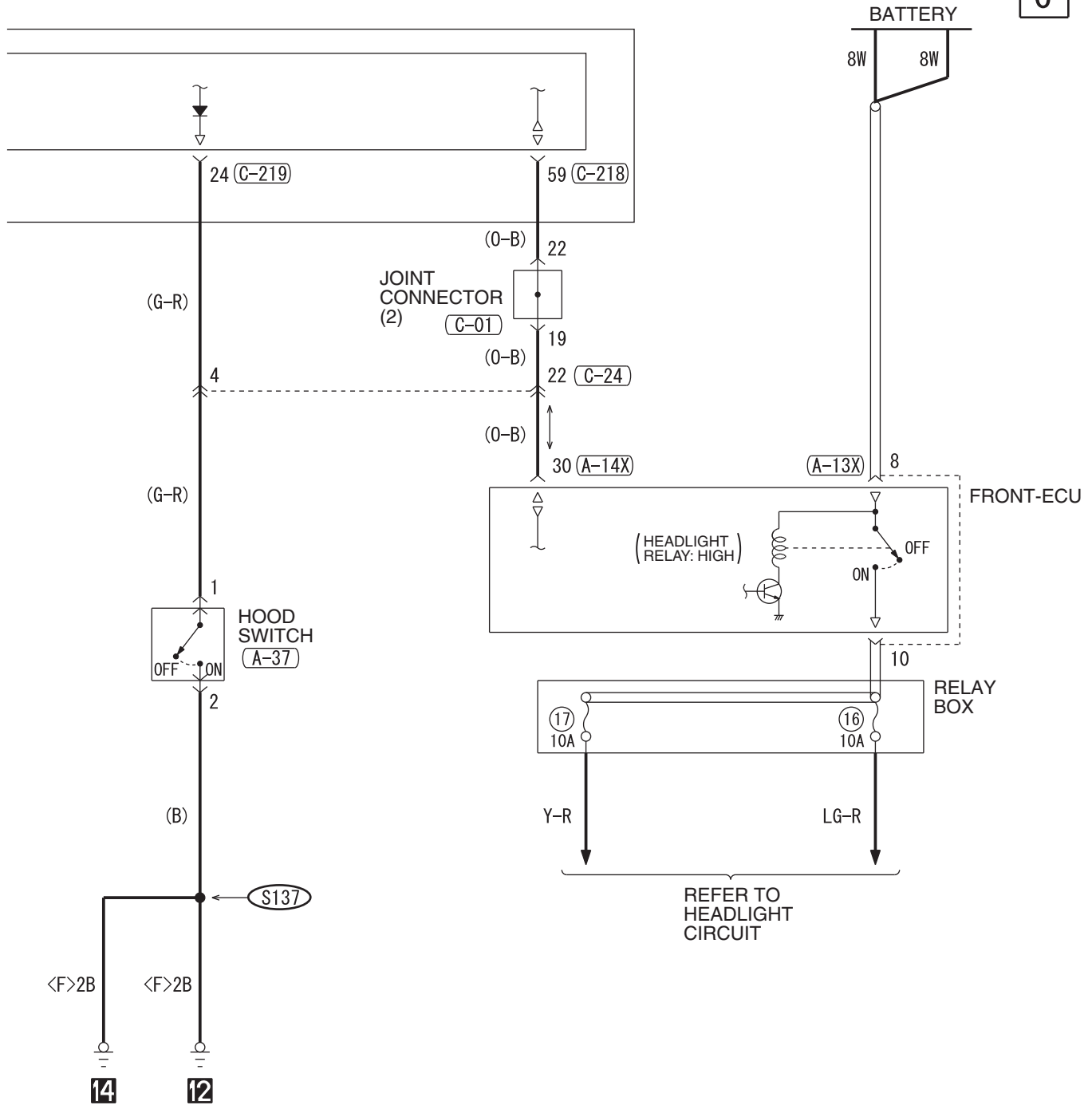


(D-15)

(MU801536)



6



(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

(C-208)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
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(C-217)

JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(C-218)

(MU803766)

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74			

WIRE COLOR CODE

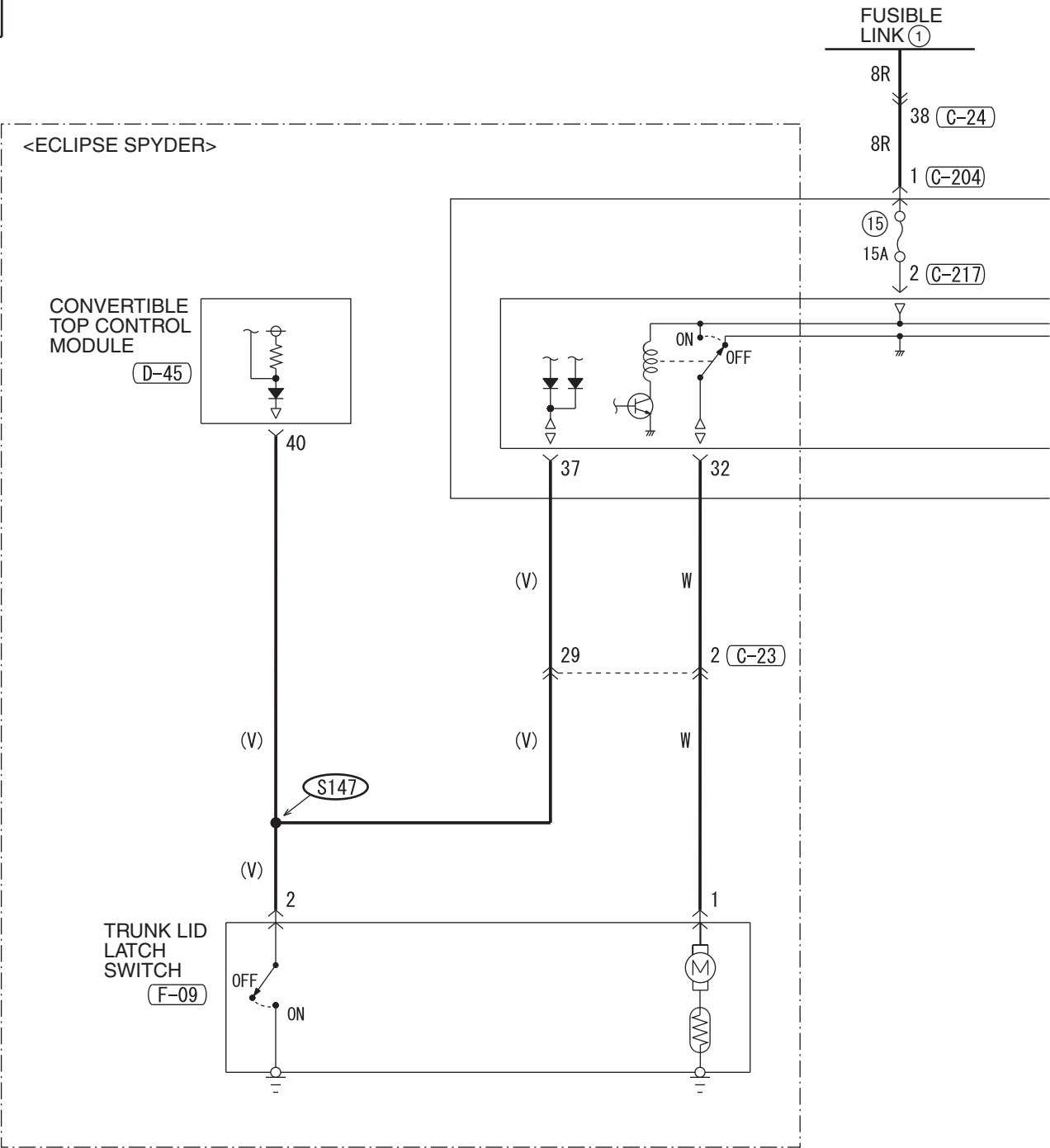
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M15CB

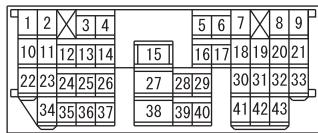
TSB Revision

THEFT-ALARM SYSTEM (CONTINUED)

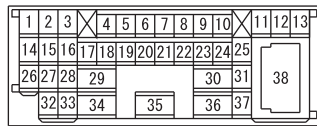
7



C-23

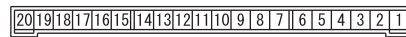


C-24



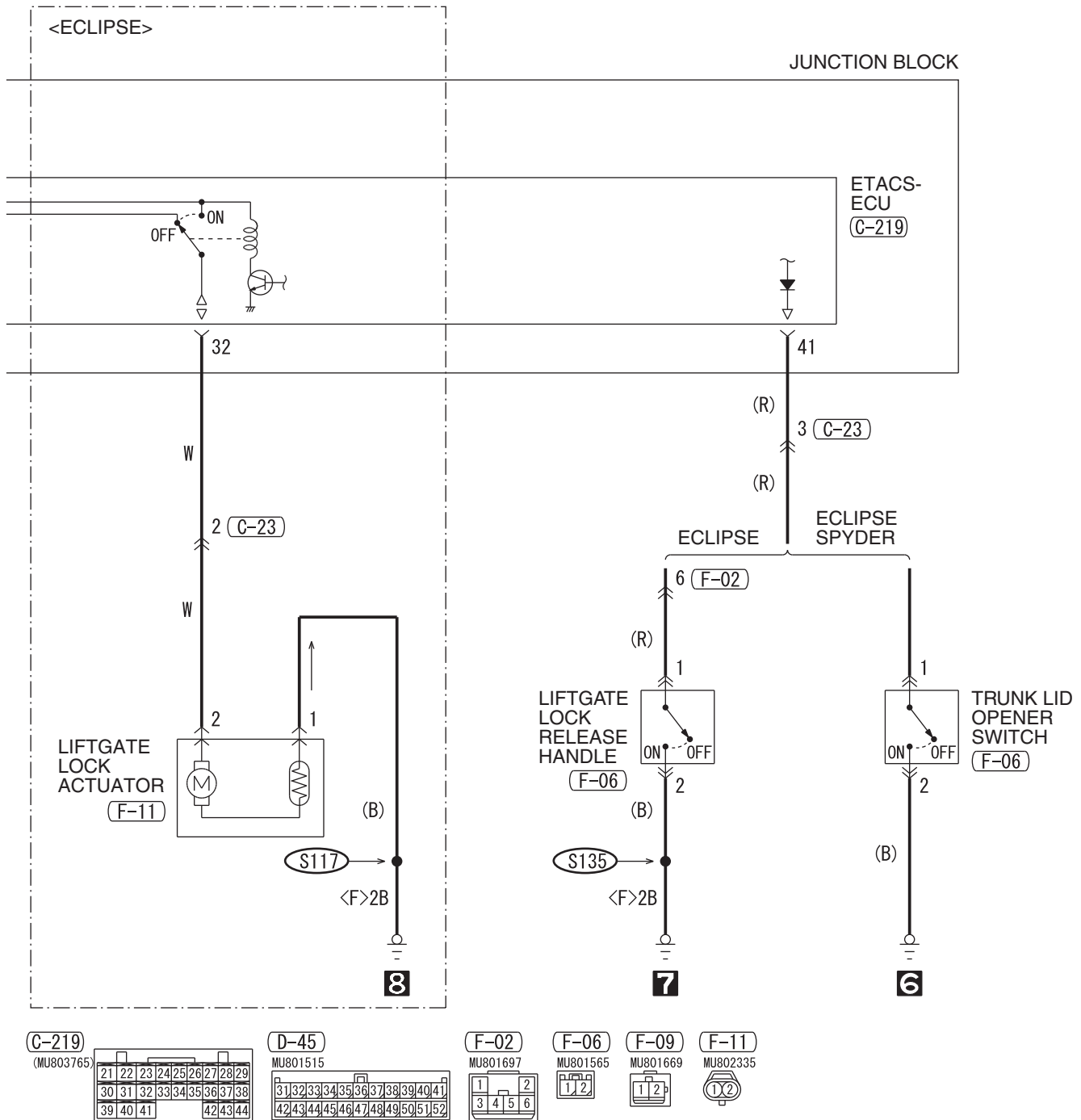
C-217

JUNCTION BLOCK SIDE



C-204





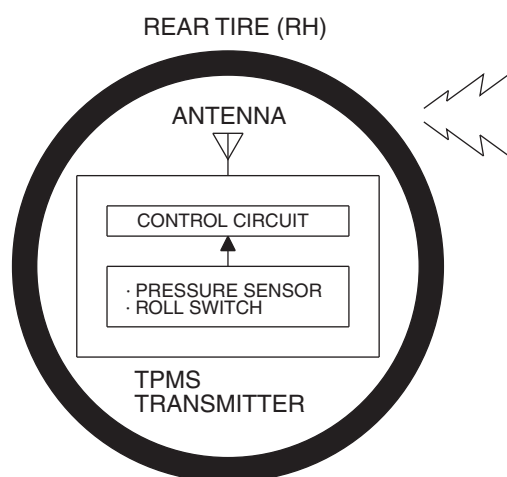
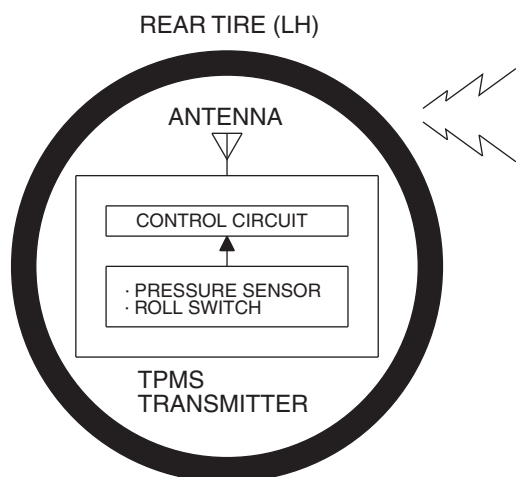
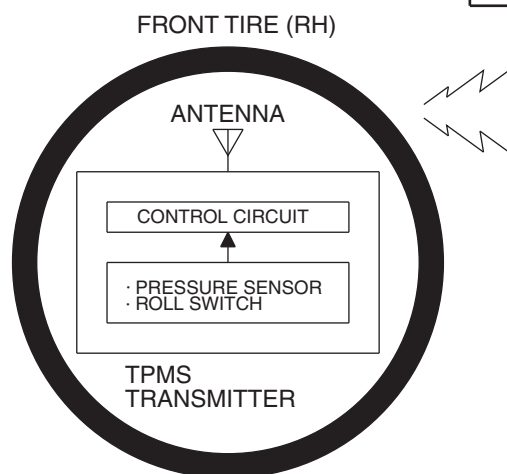
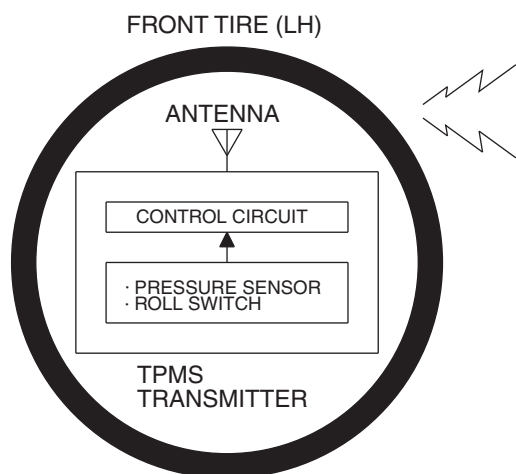
WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M15DB

M1901003900691



2



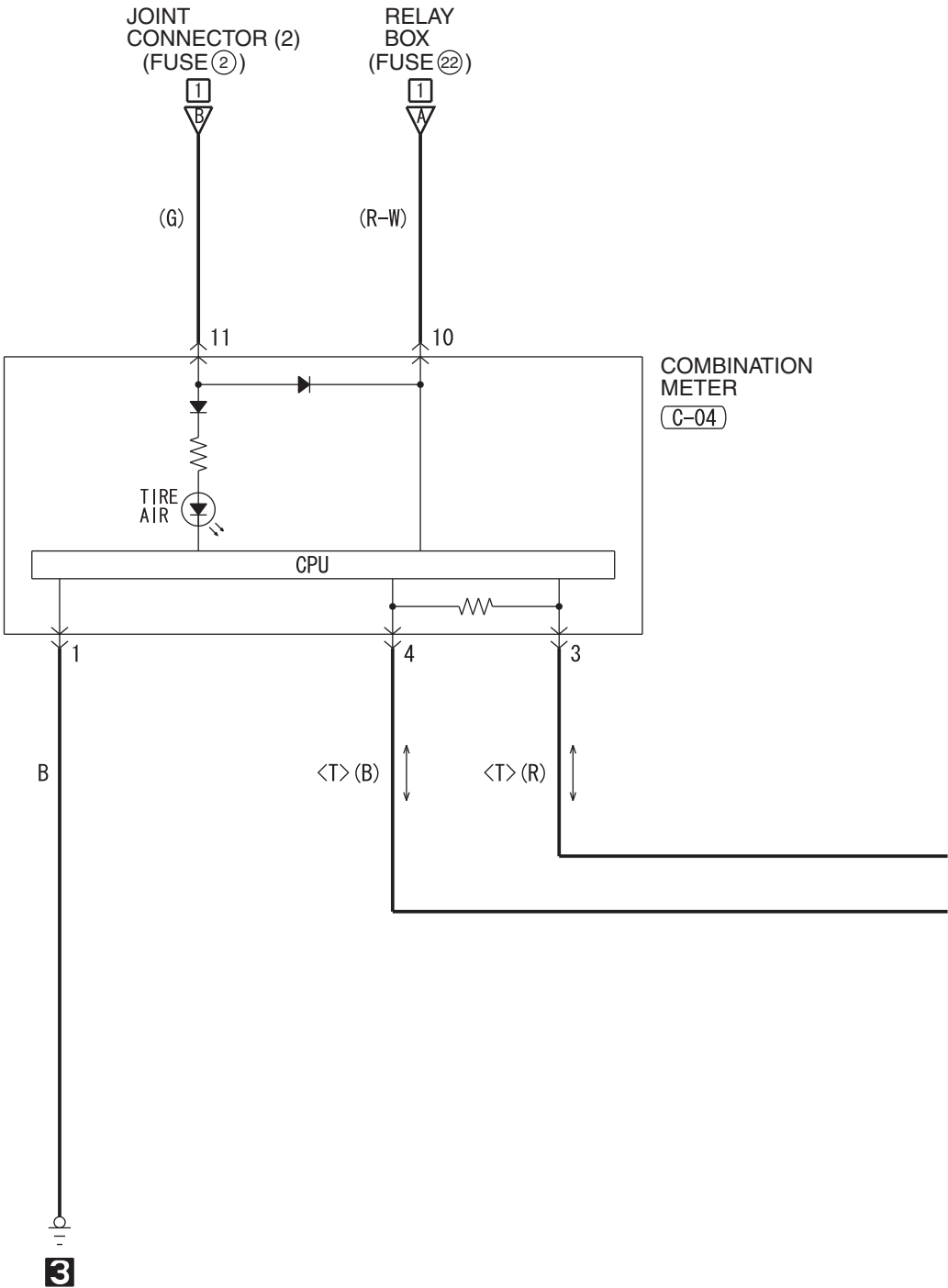
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
 BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

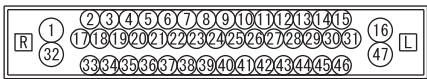
HAP15M16AB

TIRE PRESSURE MONITORING SYSTEM (TPMS) (CONTINUED)

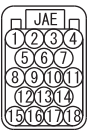
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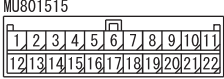
A-38



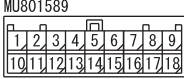
B-18



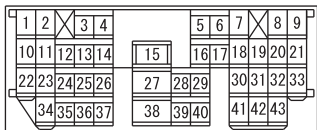
C-03



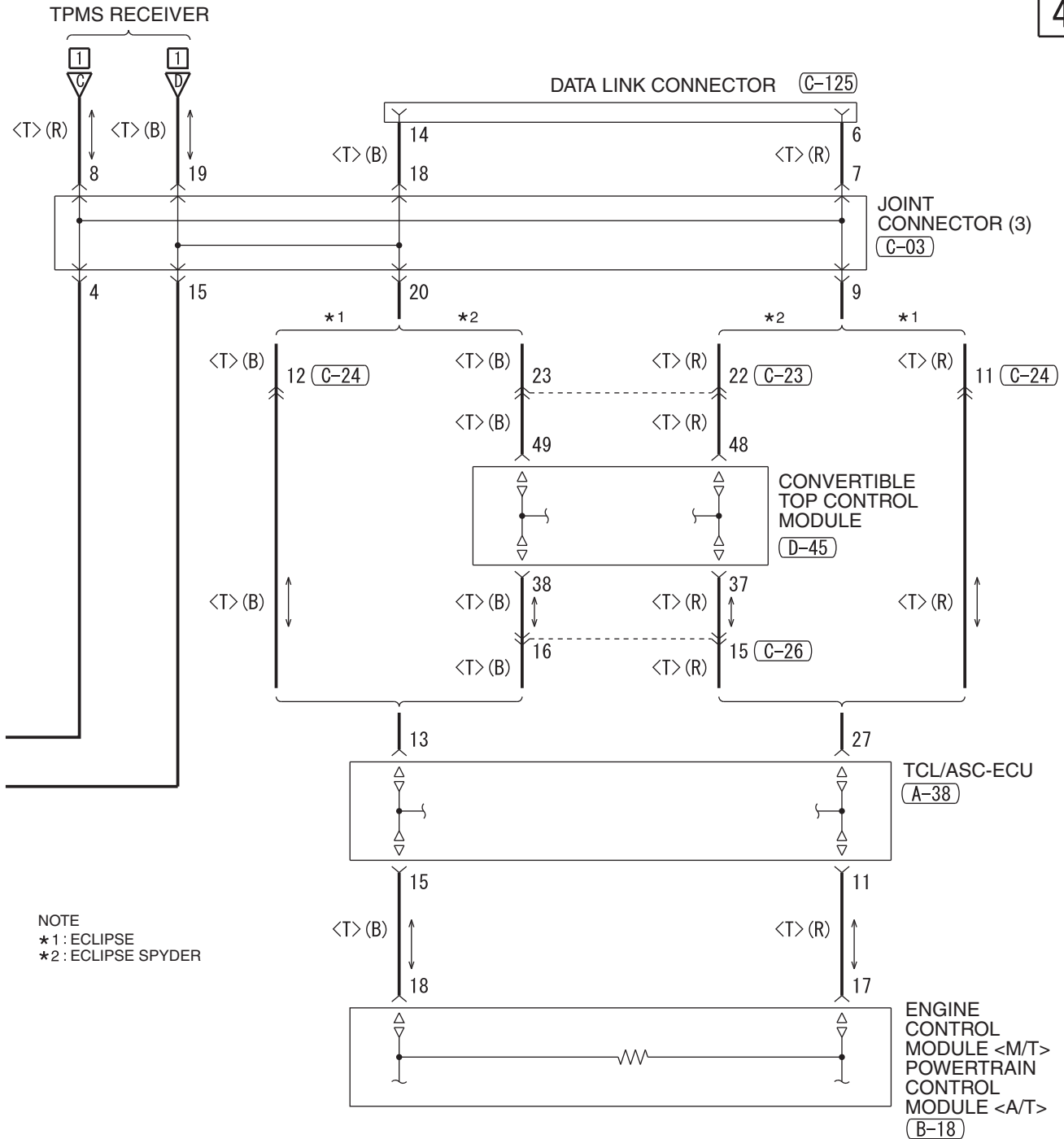
C-04



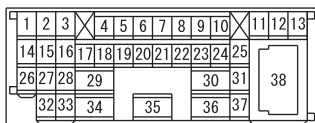
C-23



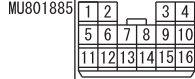
4



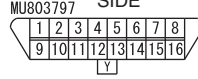
C-24



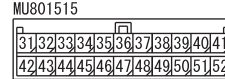
C-26



C-125

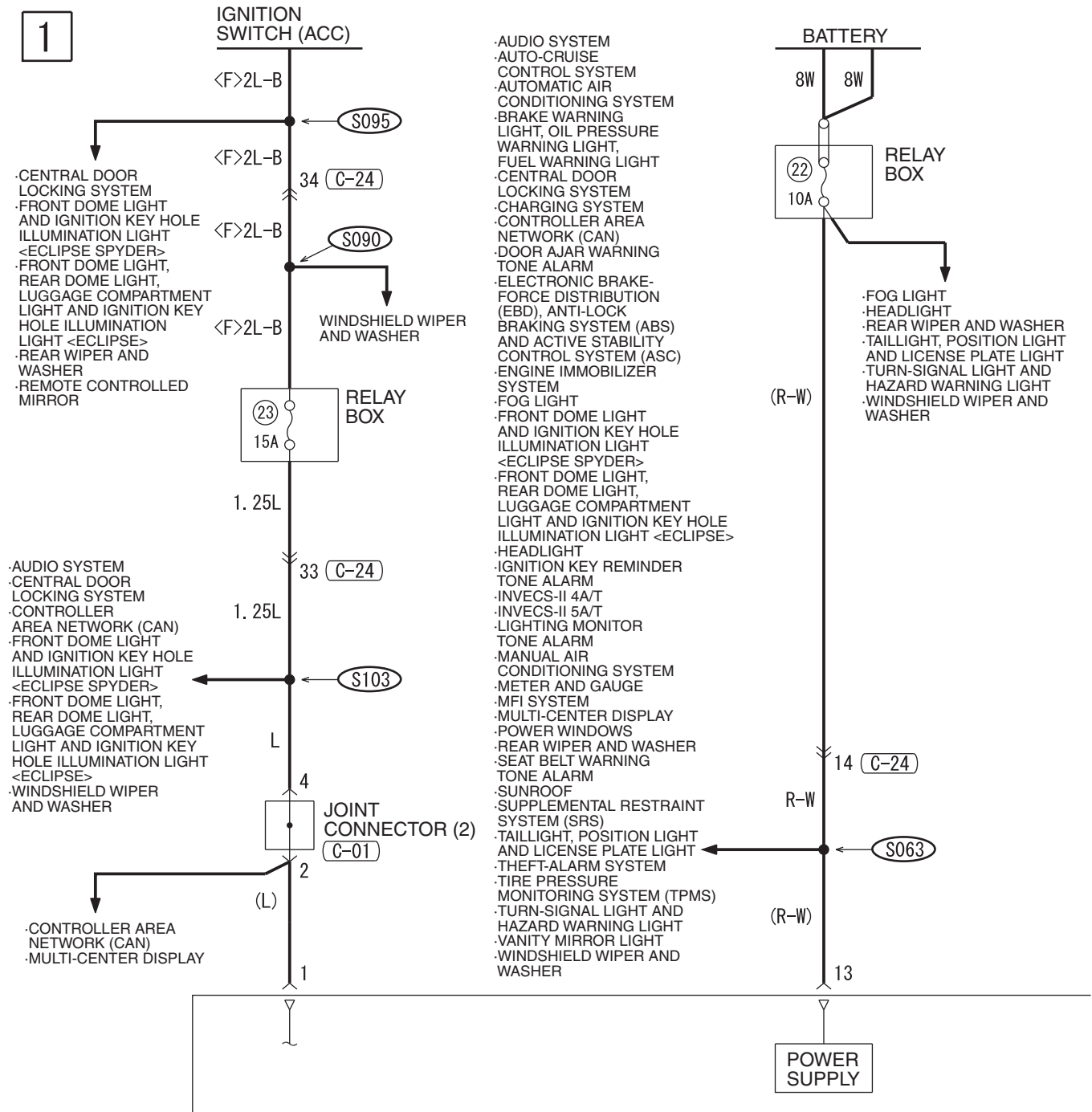


D-45



HANDS-FREE CELLULAR PHONE SYSTEM

M1901033200394



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29						30	31		38
32	33	34		35		36	37					

(C-27)

1	2	3	4	5
6	7	8	9	10
11	12	13		

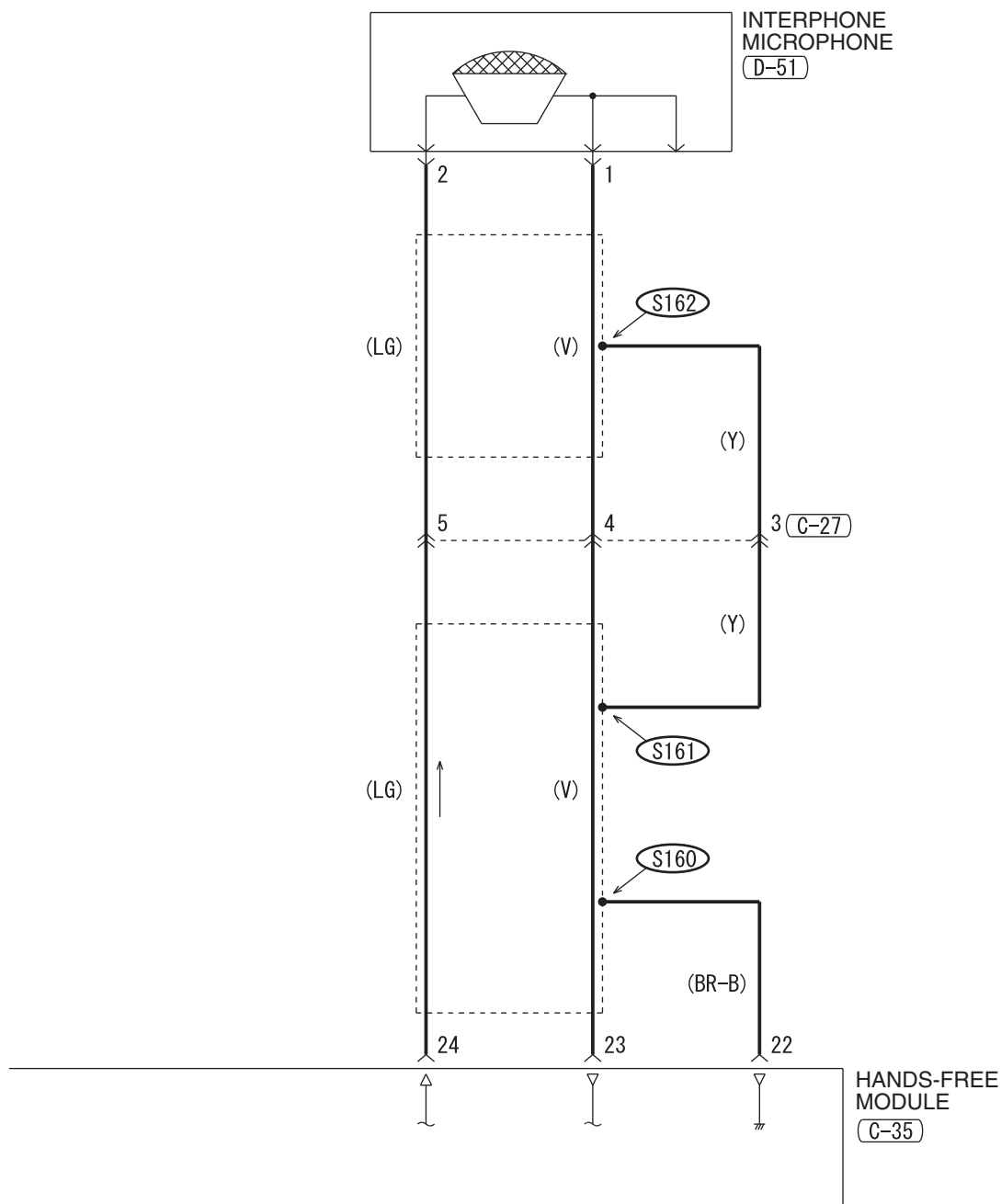
(C-35)

1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24

(D-51)

1	2	3
---	---	---

2

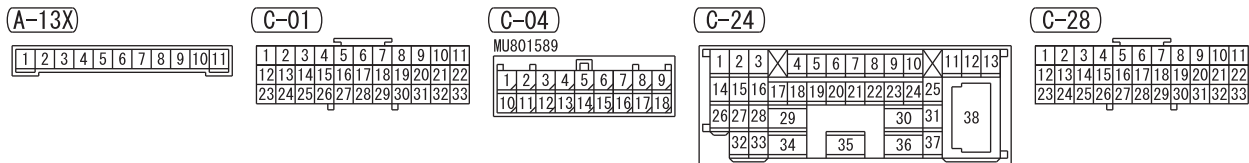


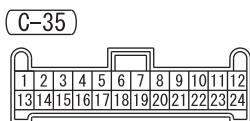
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M17AB

3

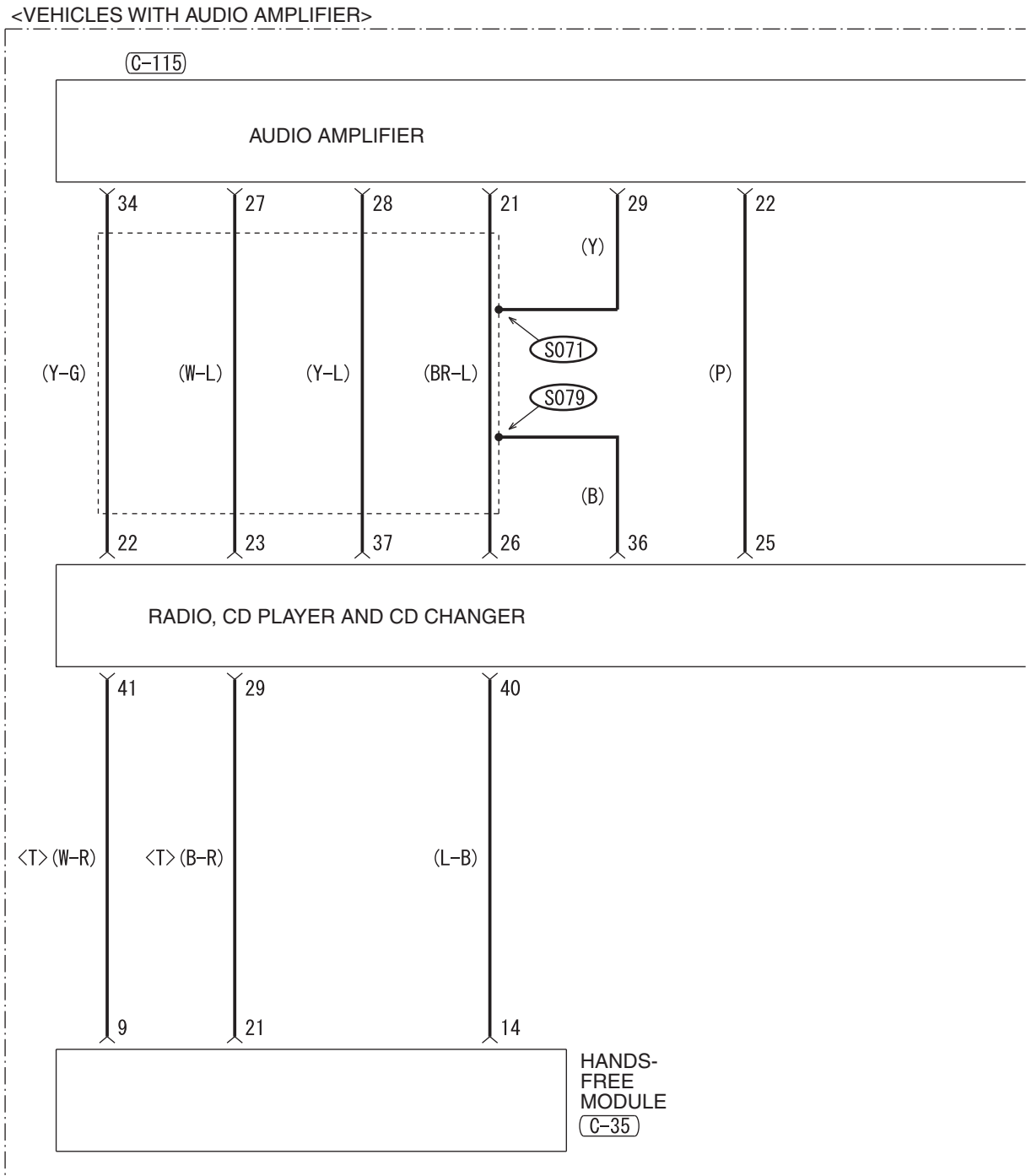




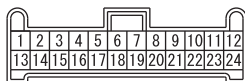
HAP15M17BB

HANDS-FREE CELLULAR PHONE SYSTEM (CONTINUED)

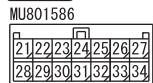
5



C-35



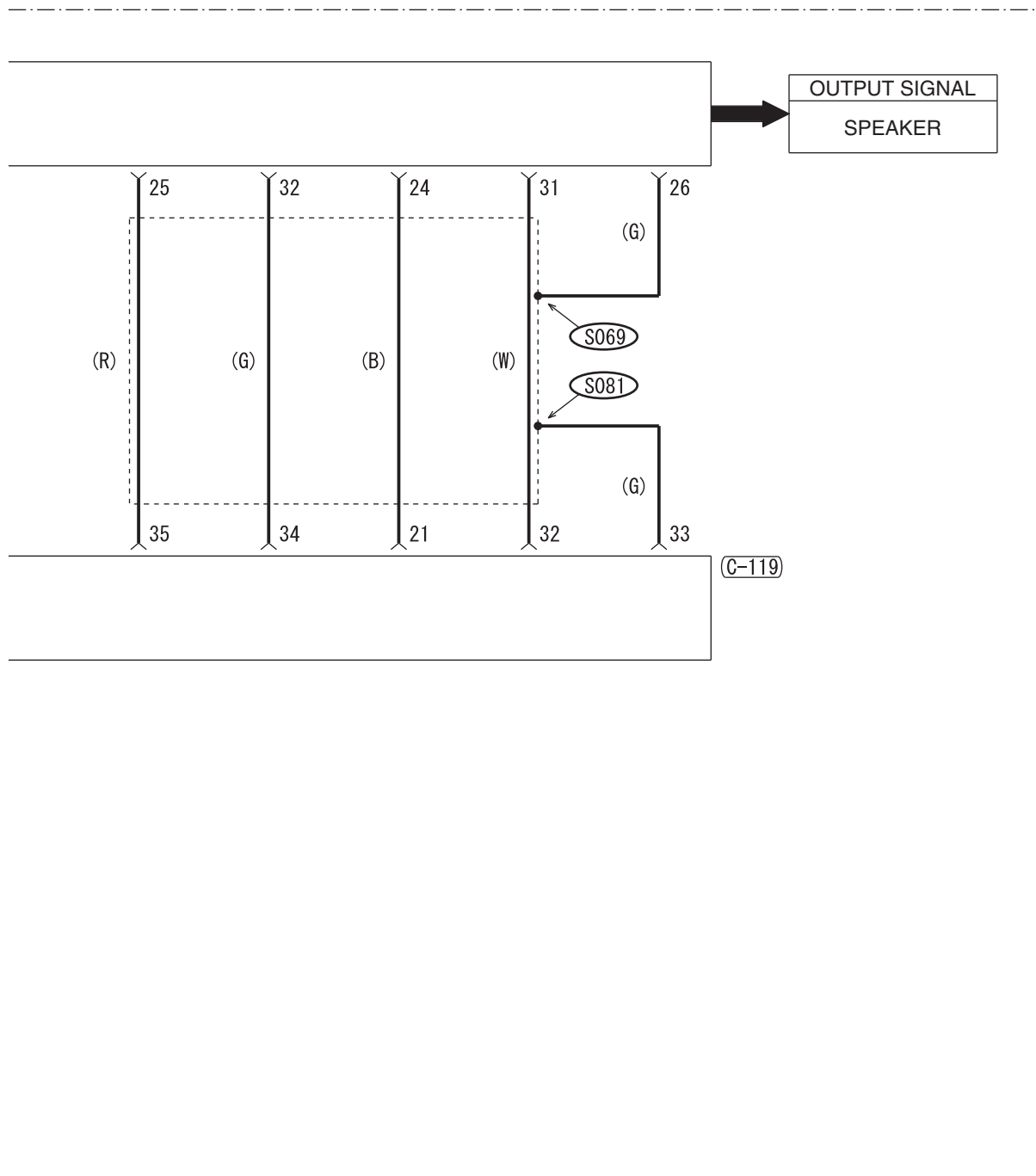
C-115



C-119



6



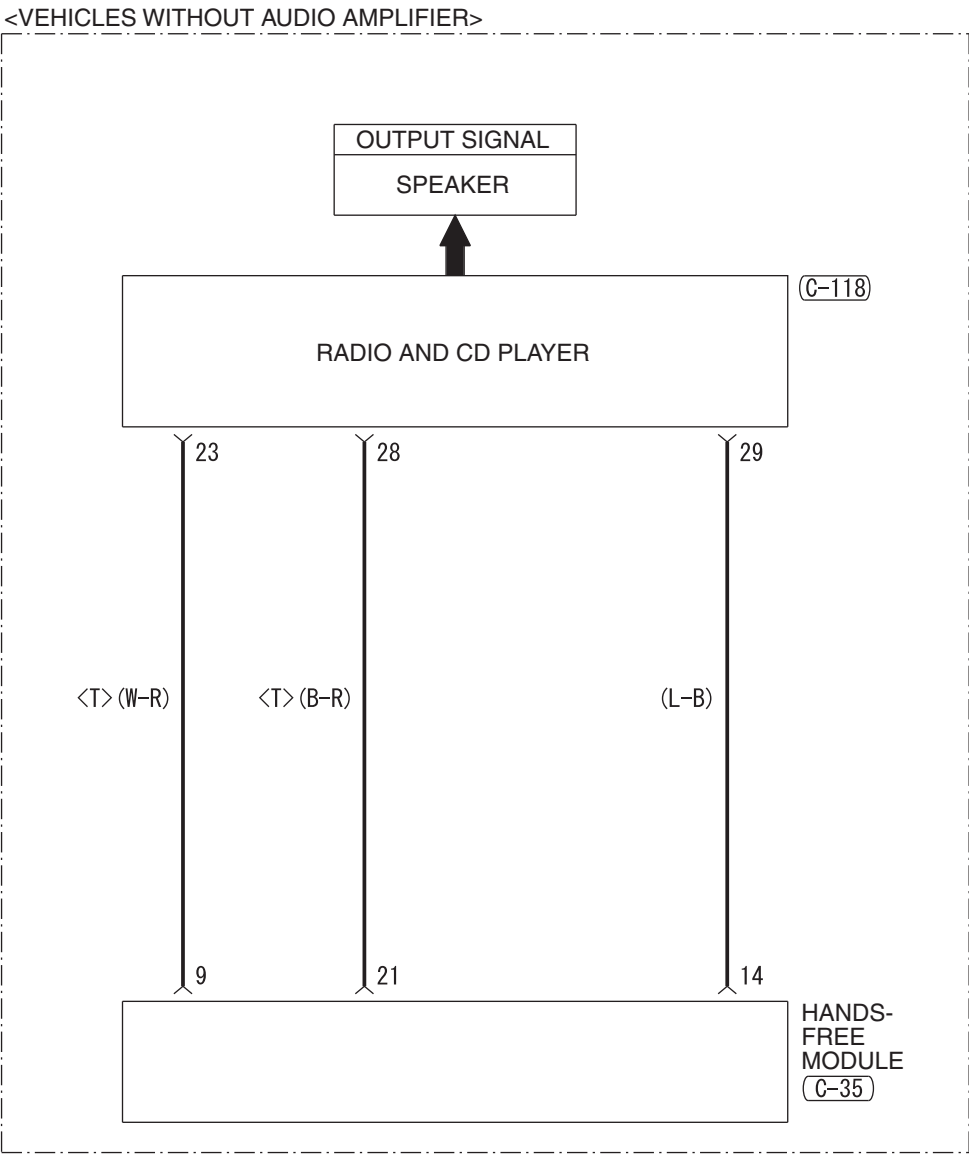
WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M17CC

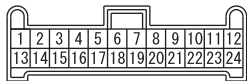
TSB Revision

HANDS-FREE CELLULAR PHONE SYSTEM (CONTINUED)

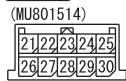
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(C-35)



(C-118)

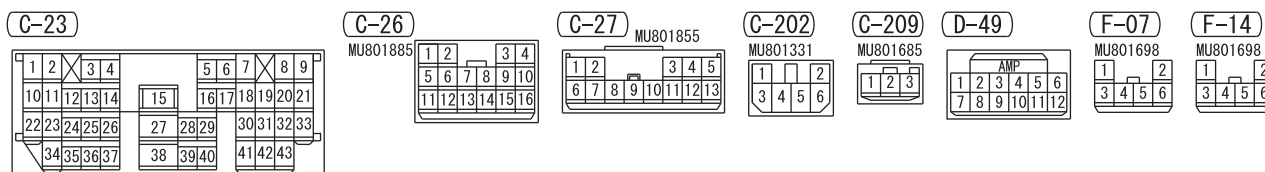
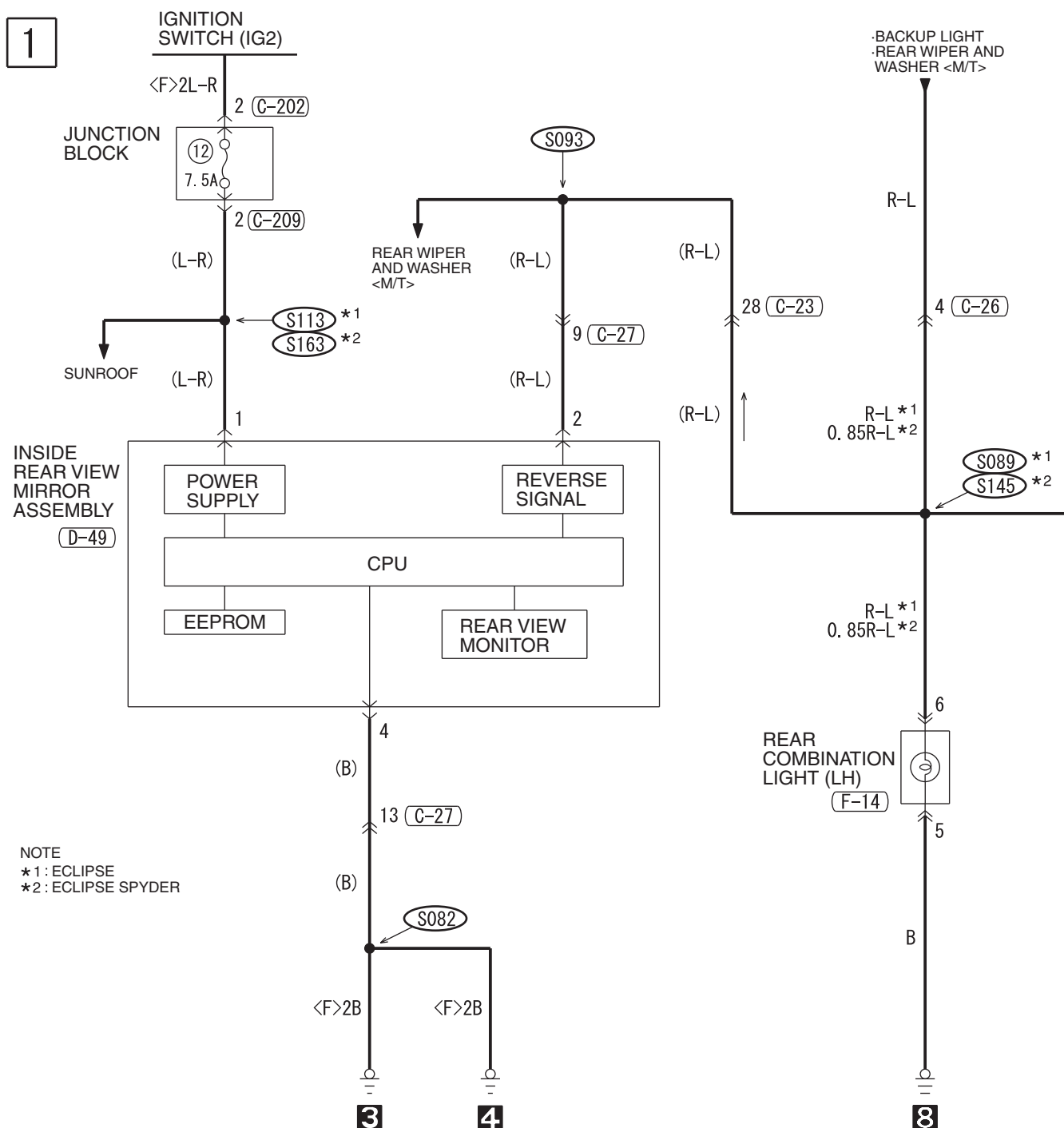


WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

NOTES

REAR VIEW CAMERA

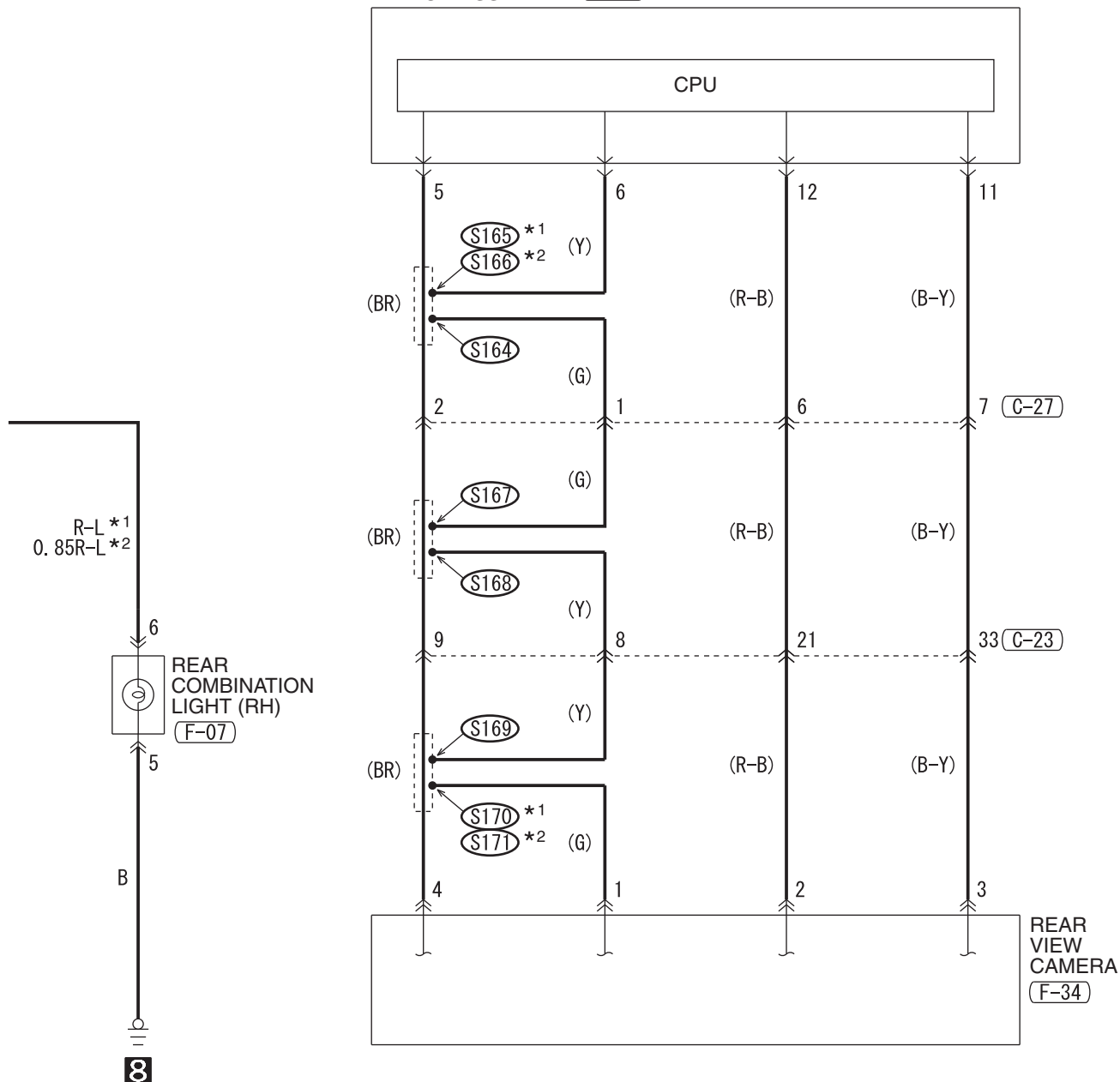
M1901025600096



HAP15M18AA

2

INSIDE REAR VIEW
MIRROR ASSEMBLY (D-49)



(F-34)

MU801687



WIRE COLOR CODE

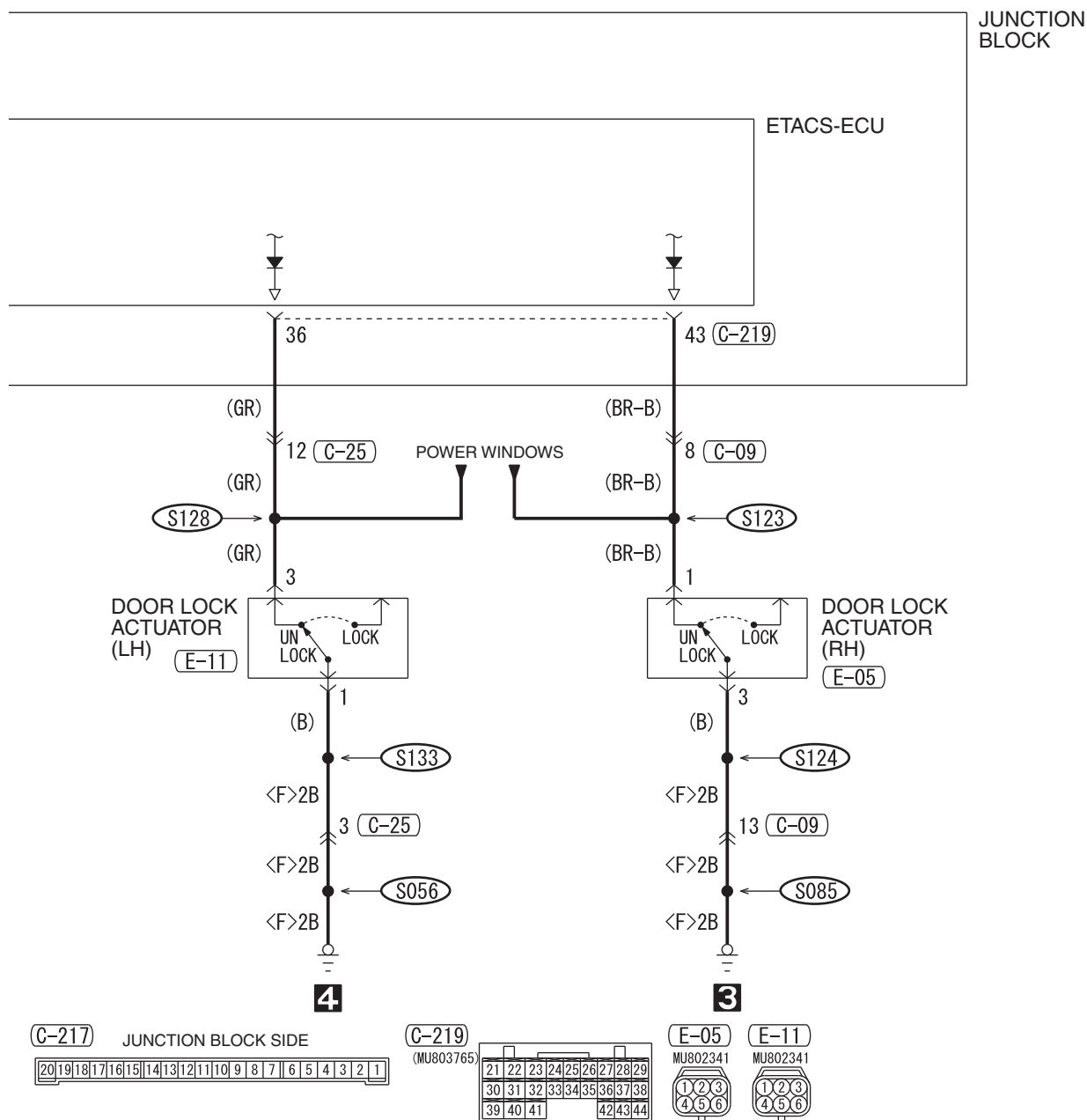
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M18AB

TSB Revision

M1901016100703





WIRE COLOR CODE

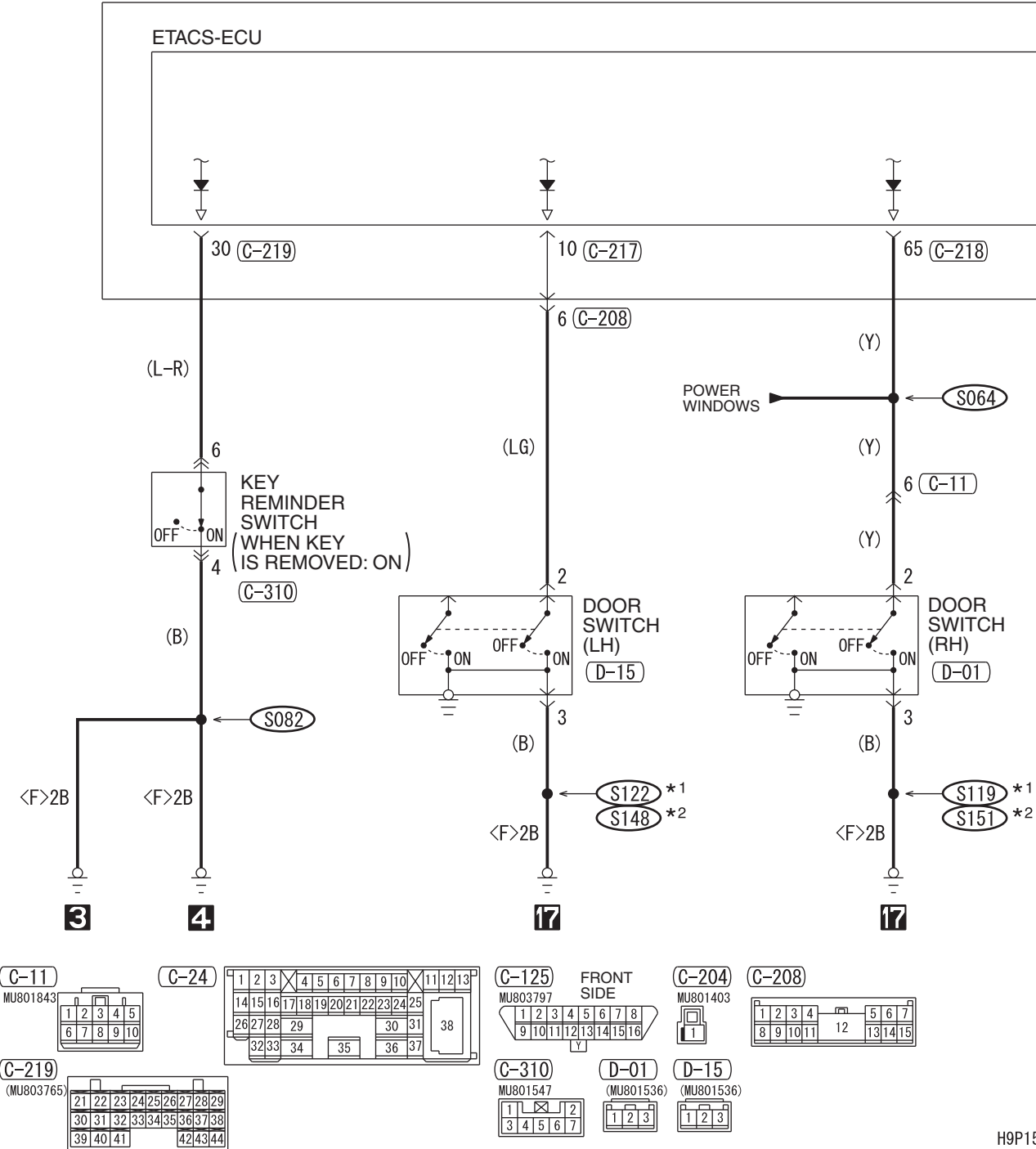
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

H9P15M39AB

FORGOTTEN KEY PREVENTION FUNCTION (CONTINUED)

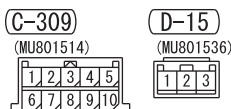
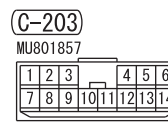
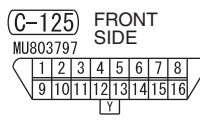
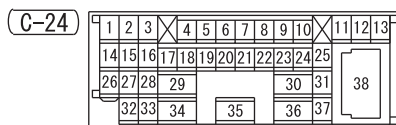
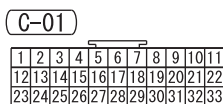
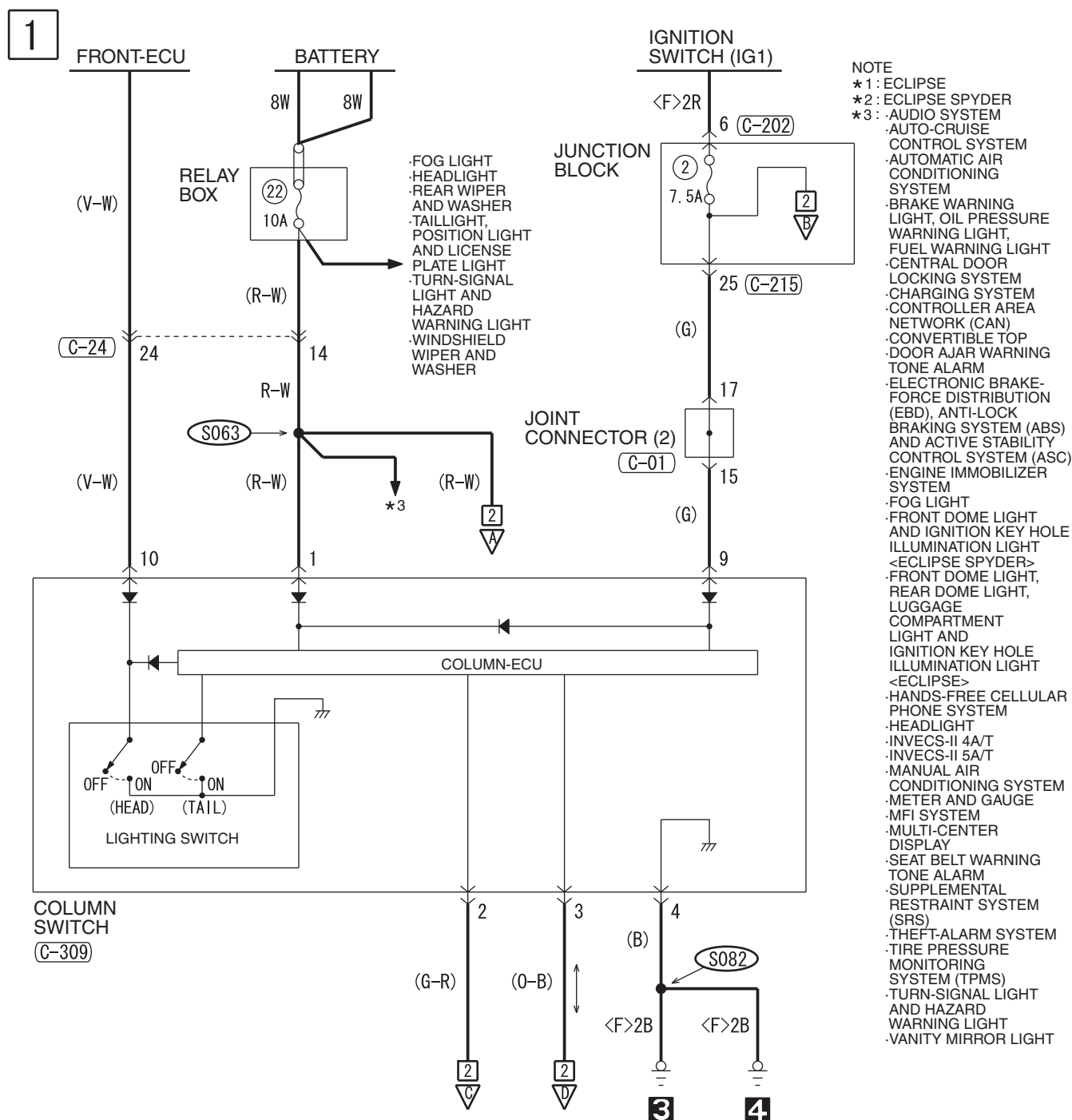
3

NOTE
★1: ECLIPSE
★2: ECLIPSE SPYDER

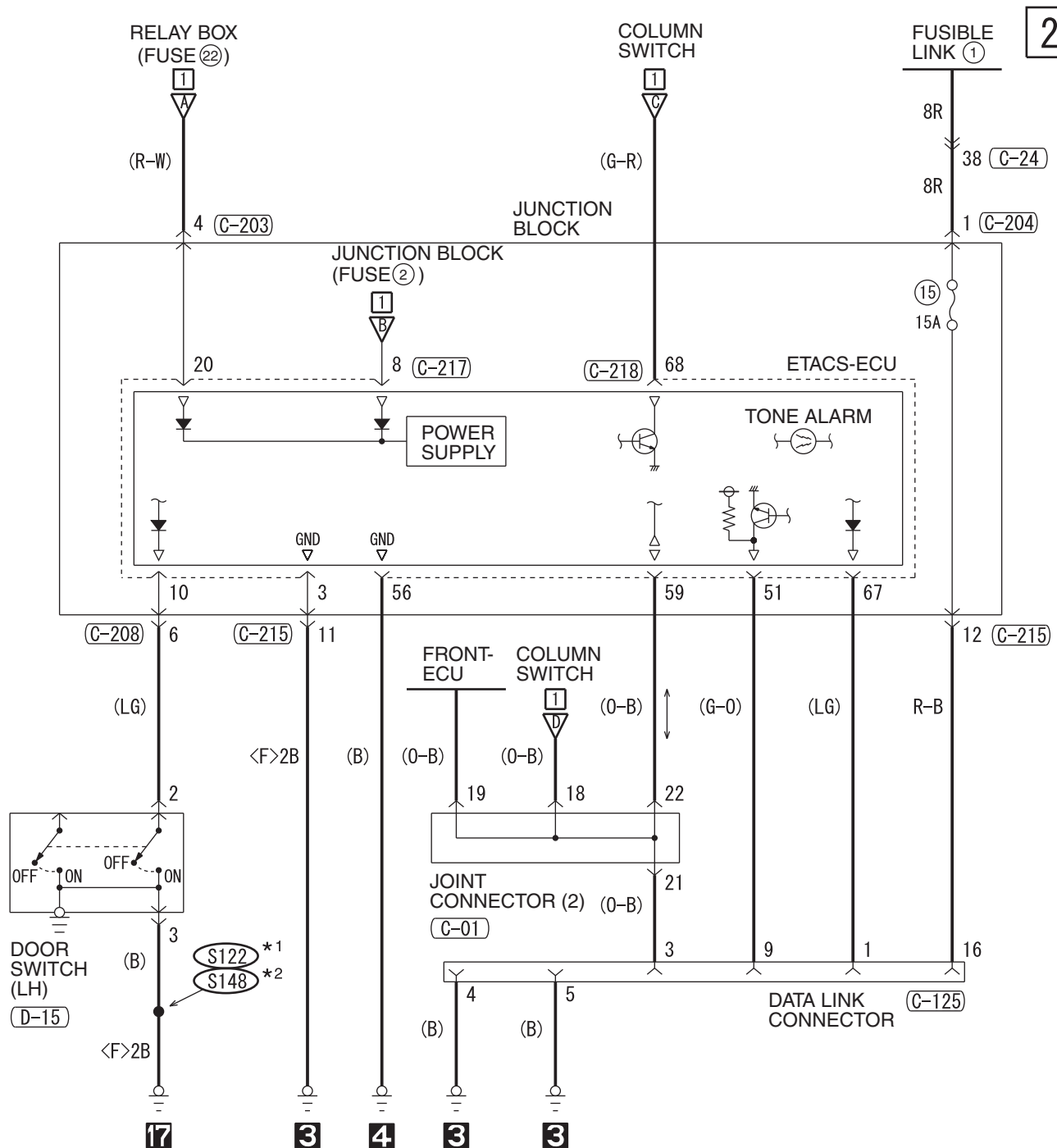


LIGHTING MONITOR TONE ALARM

M1901011401025



HAP15M19AA



(C-208)

1	2	3	4	12	5	6	7
8	9	10	11		13	14	15

(C-215)

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

(C-217) JUNCTION BLOCK SIDE

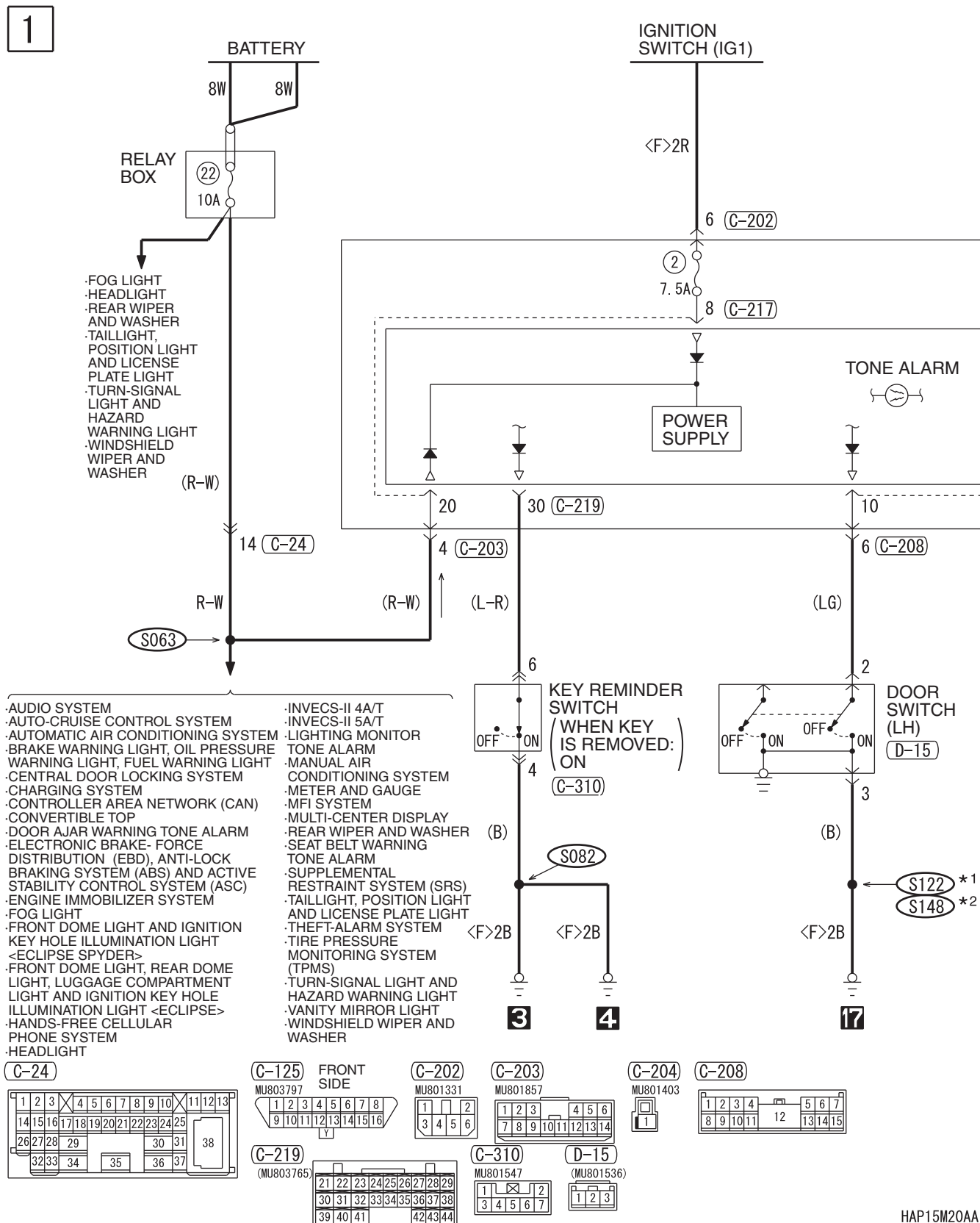
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(C-218) (MU803766)

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71				72	73	74

IGNITION KEY REMINDER TONE ALARM

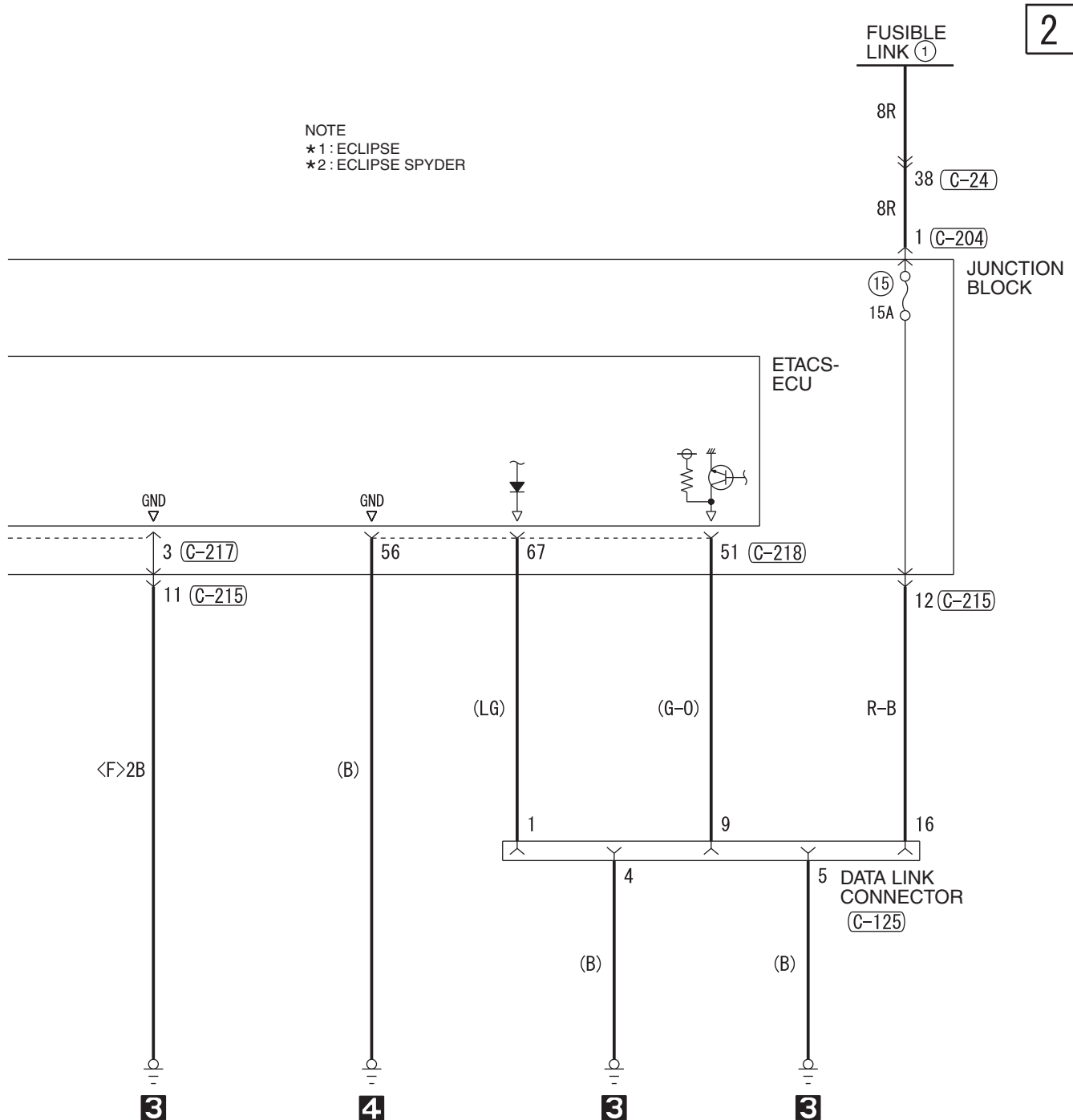
M1901011302098



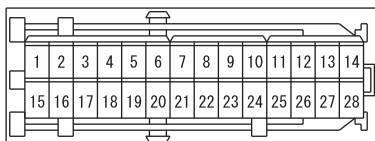
HAP15M20AA

2

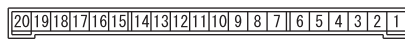
NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER



(C-215)

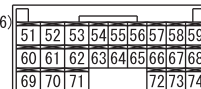


(C-217) JUNCTION BLOCK SIDE



(C-218)

(MU803766)



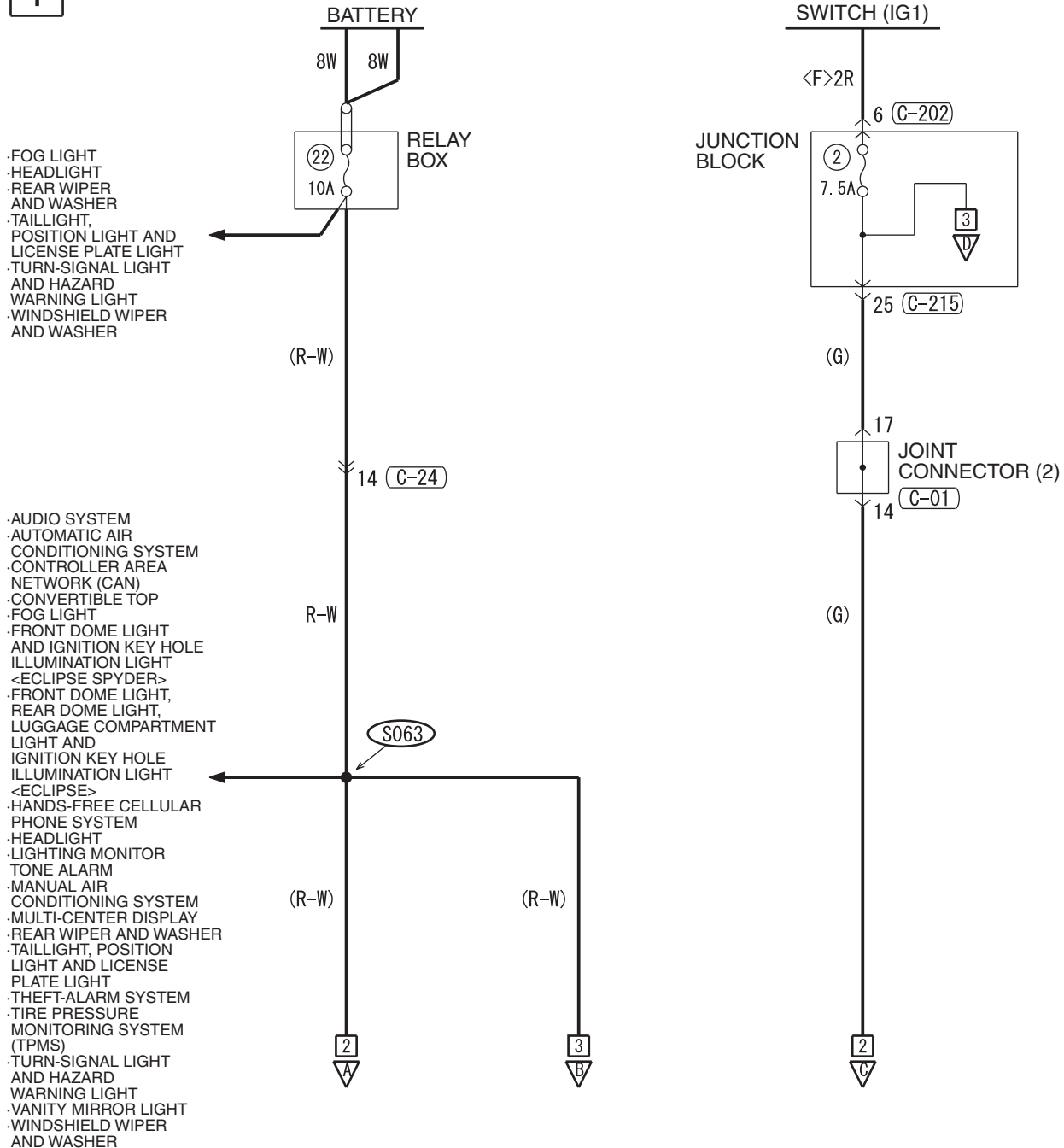
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

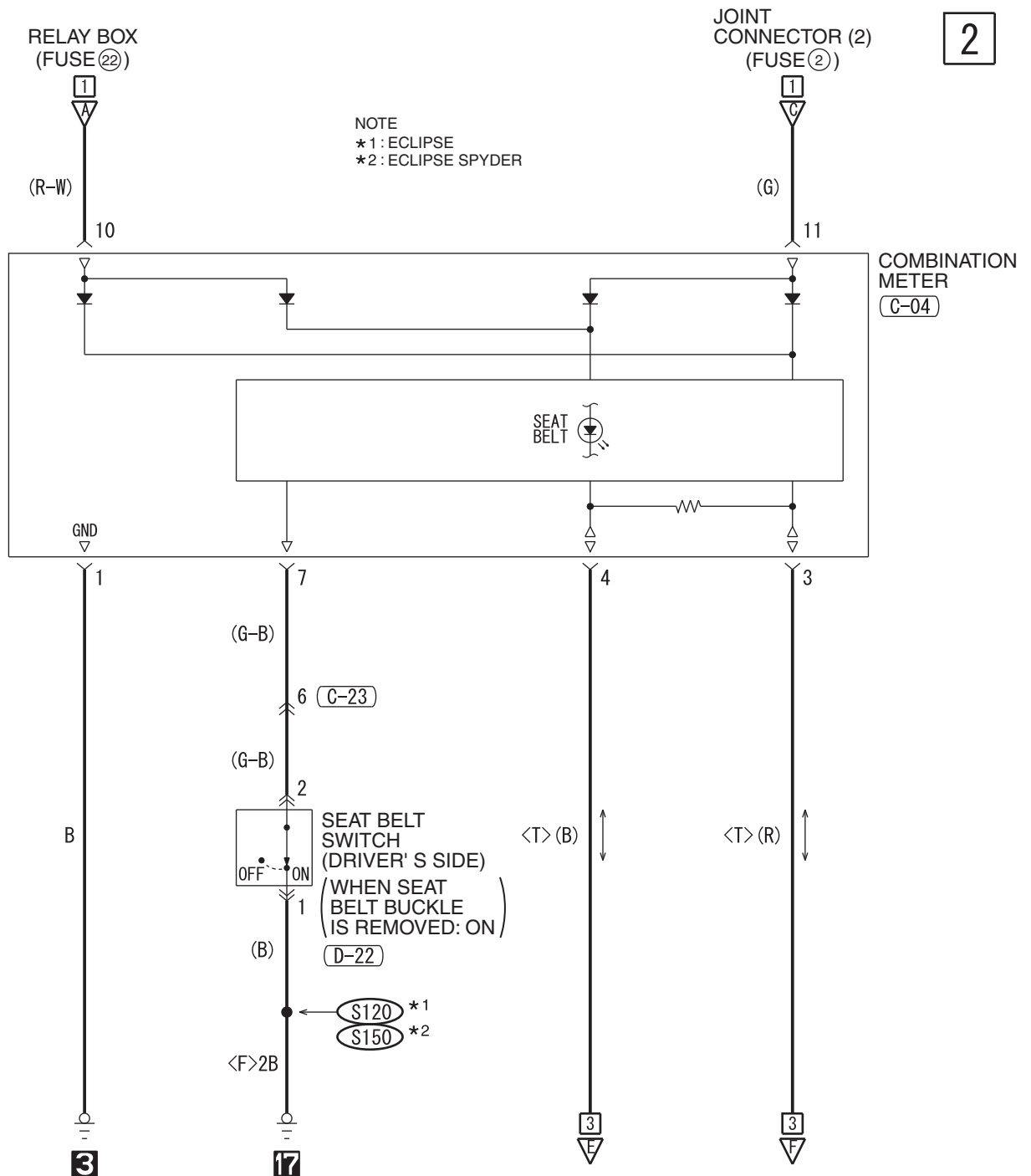
HAP15M20AB

SEAT BELT WARNING TONE ALARM

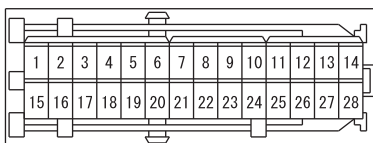
1



2

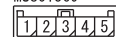


(C-215)



(D-22)

MU801569

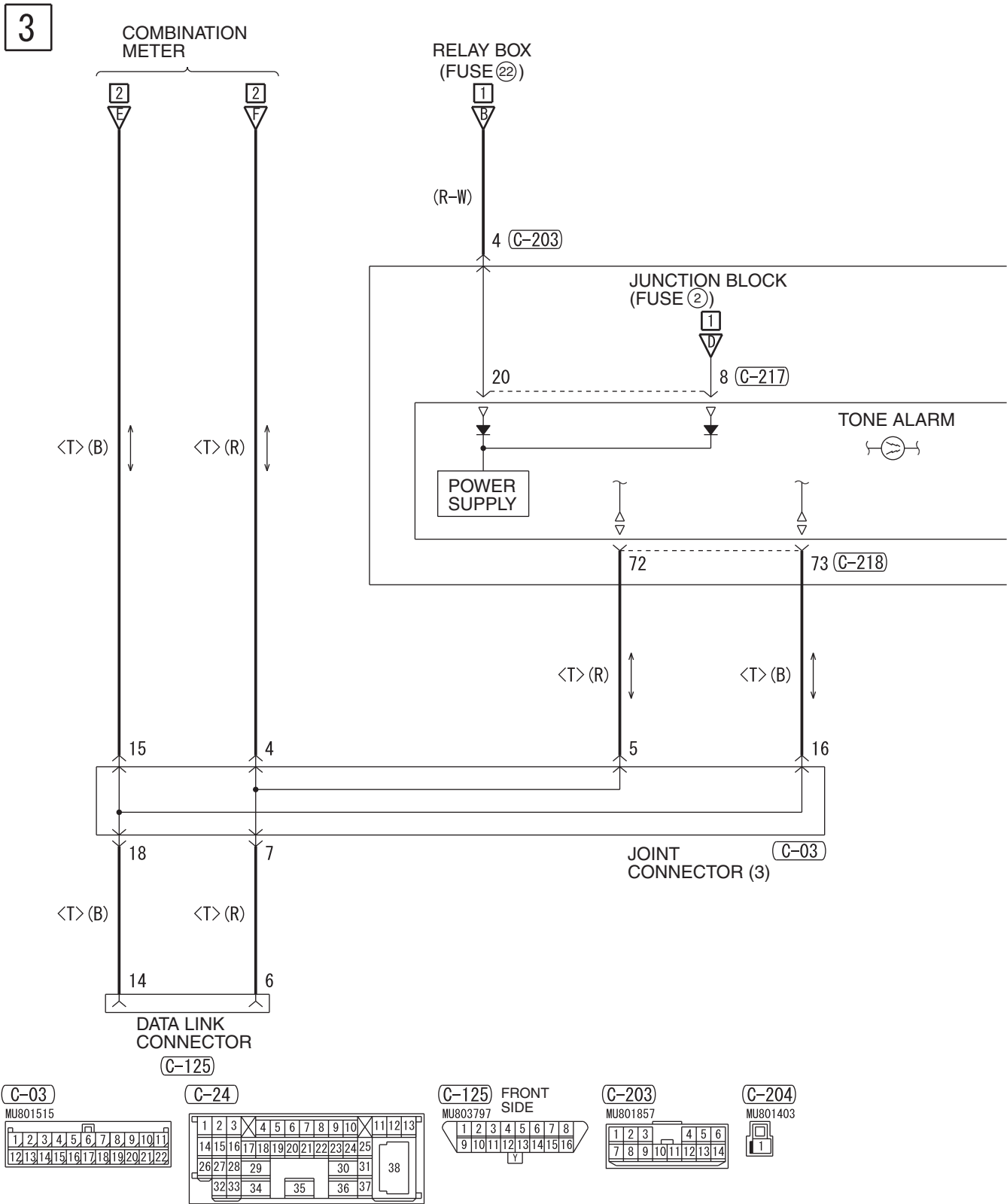


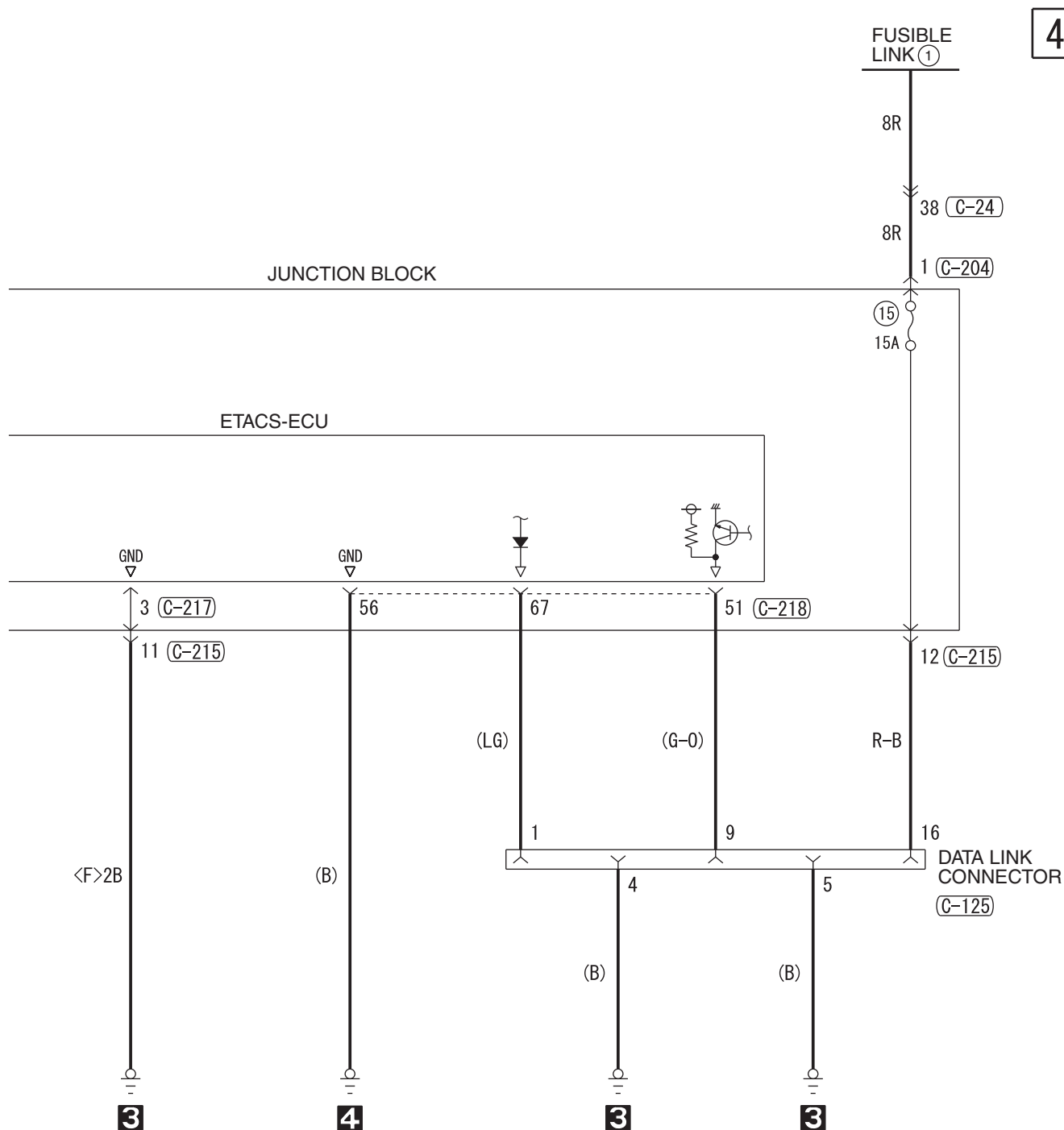
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
 Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
 R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

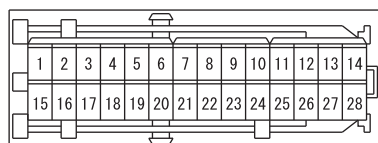
HAP15M21AB

SEAT BELT WARNING TONE ALARM (CONTINUED)

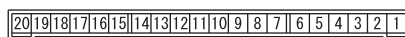




(C-215)



(C-217) JUNCTION BLOCK SIDE



(C-218)



WIRE COLOR CODE

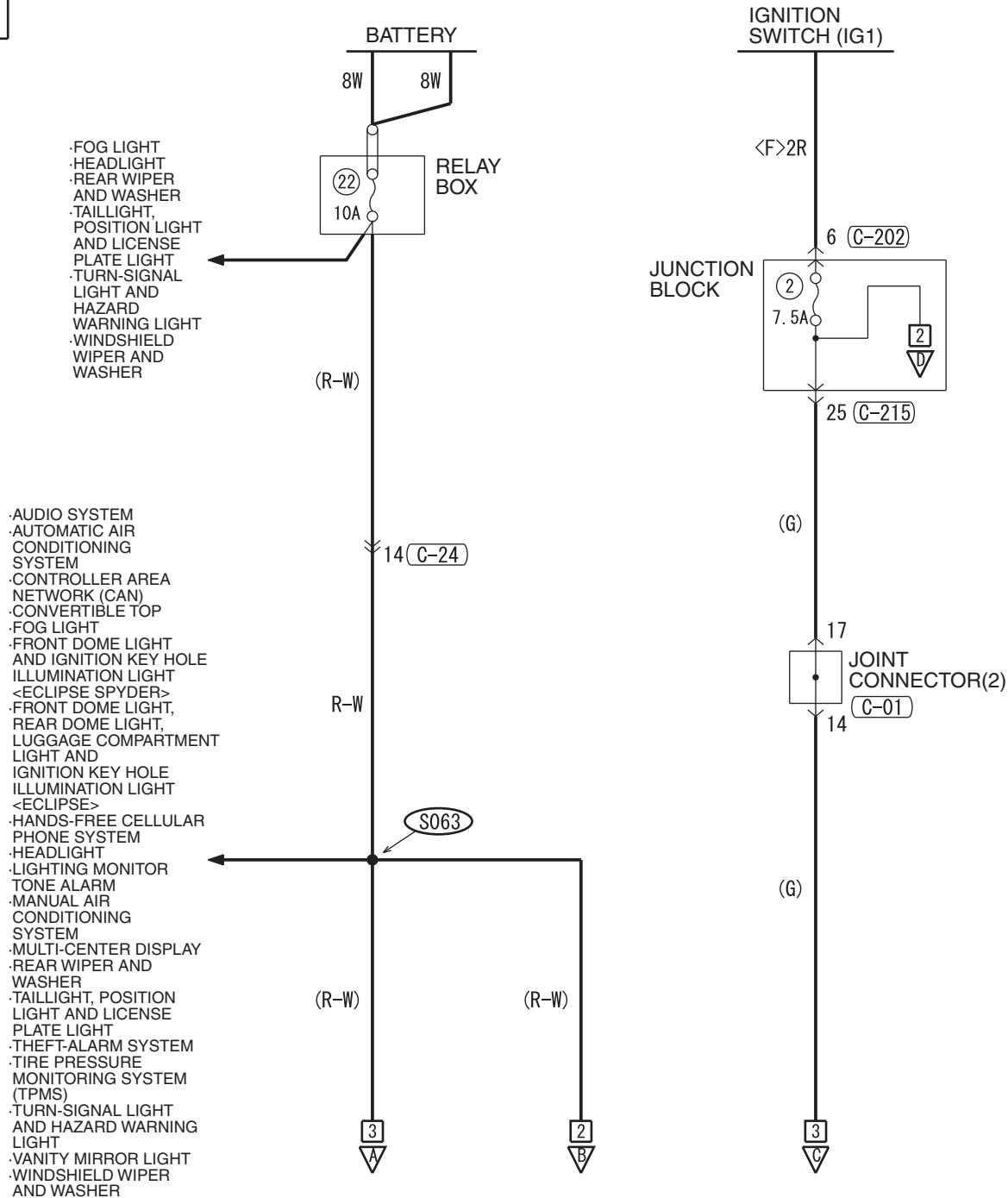
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M21BB

DOOR AJAR WARNING TONE ALARM <M/T>

M1901016602577

1



C-01

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

C-11

1	2	3	4	5
6	7	8	9	10

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31		38	
32	33	34		35		36	37					

C-202

1	2
3	4
5	6

C-203

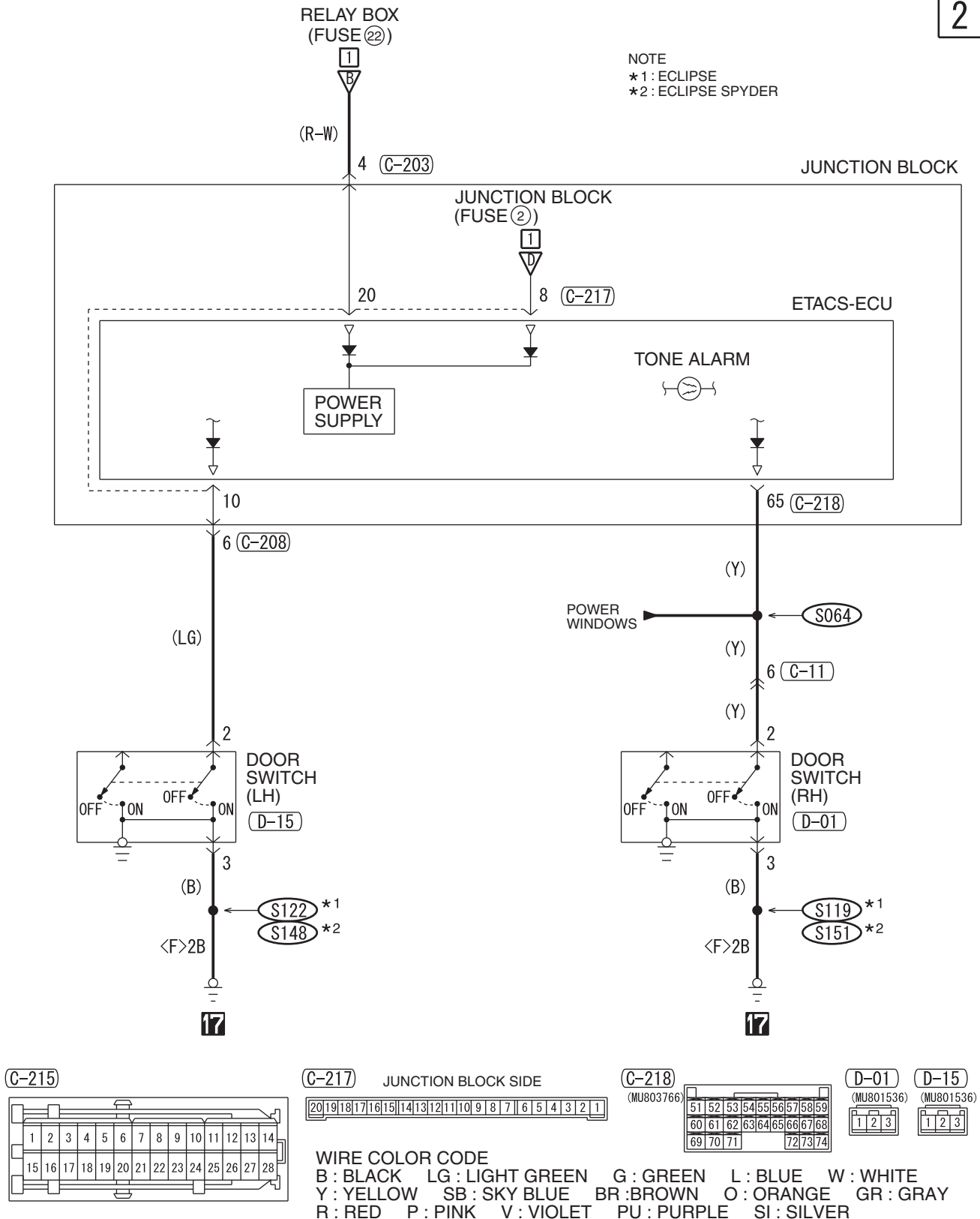
1	2	3	4	5	6
7	8	9	10	11	12
13	14				

C-208

1	2	3	4		5	6	7
8	9	10	11	12		13	14
15							

HAP15M22AA

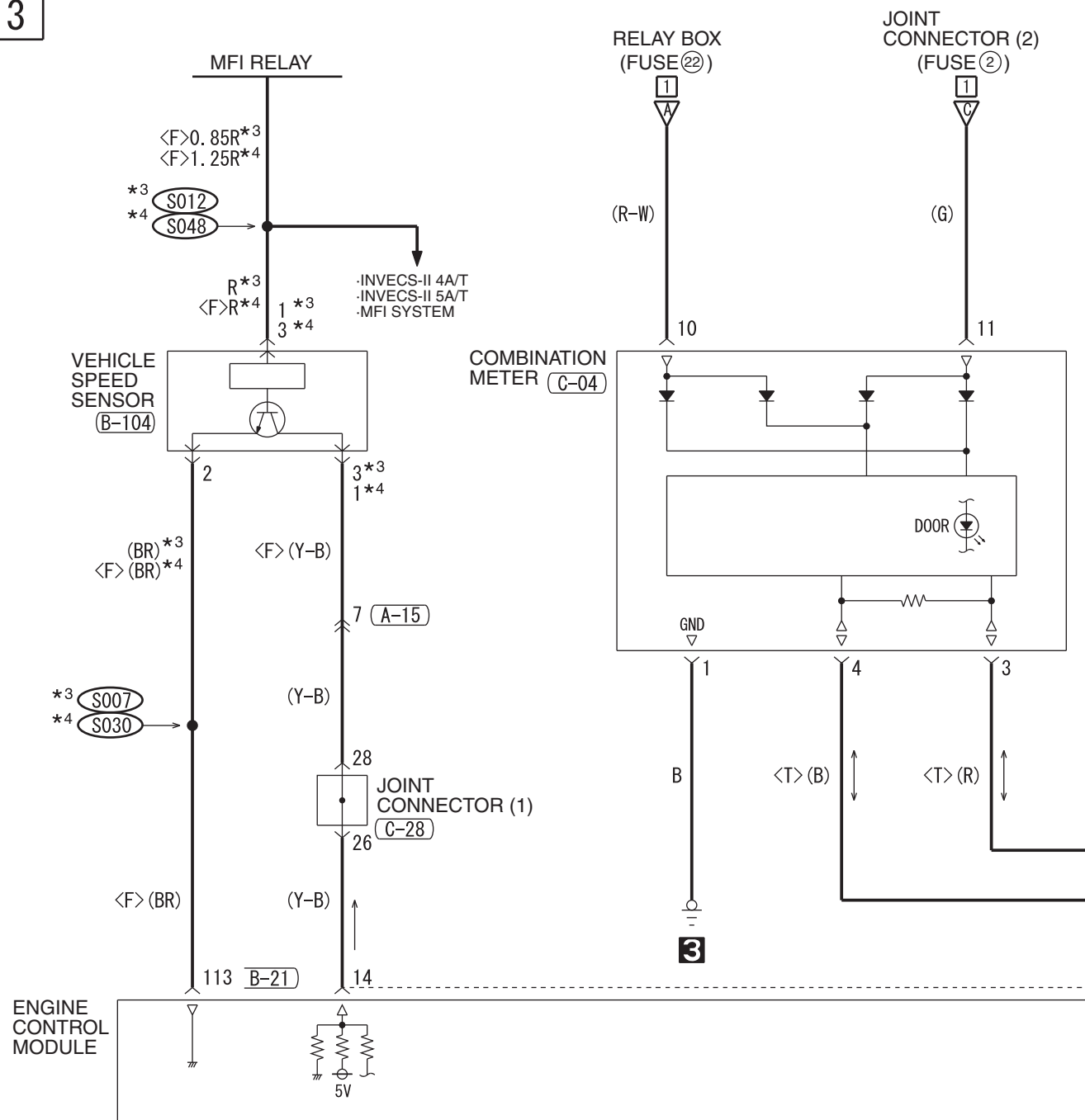
2



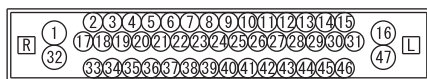
HAP15M22AB

DOOR AJAR WARNING TONE ALARM <M/T> (CONTINUED)

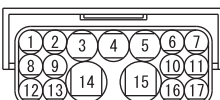
3



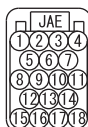
A-38



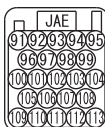
A-15



B-18



B-21



B-104

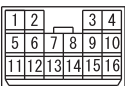
*³

(MU802723)

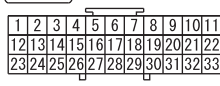
*⁴

C-26

MU801885

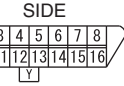


C-28



C-125

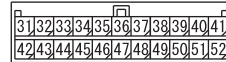
MU803797



FRONT SIDE

D-45

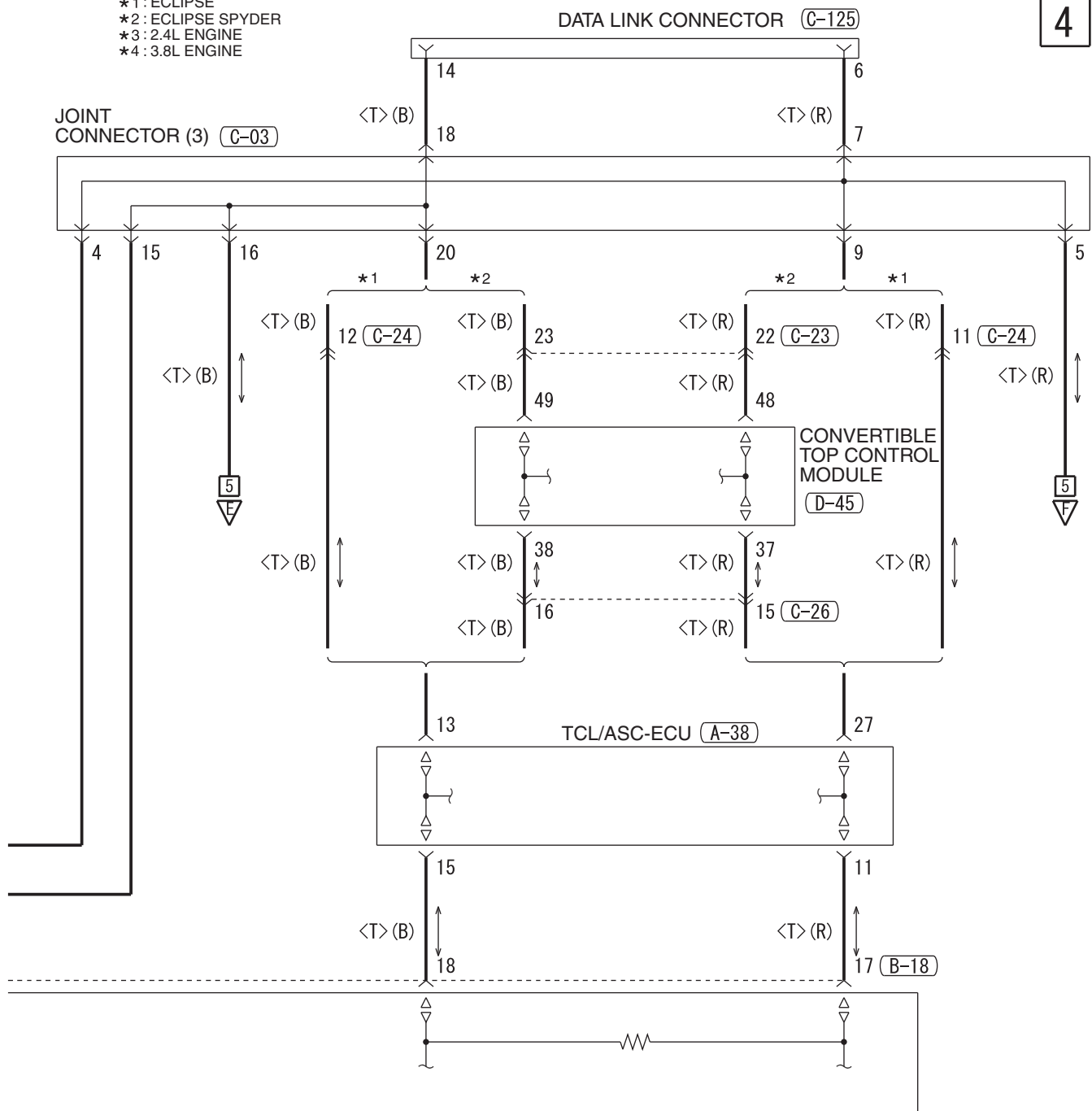
MU801515



HAP15M22BA

NOTE
 *1: ECLIPSE
 *2: ECLIPSE SPYDER
 *3: 2.4L ENGINE
 *4: 3.8L ENGINE

4



C-03
 MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

C-04
 MU801589

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

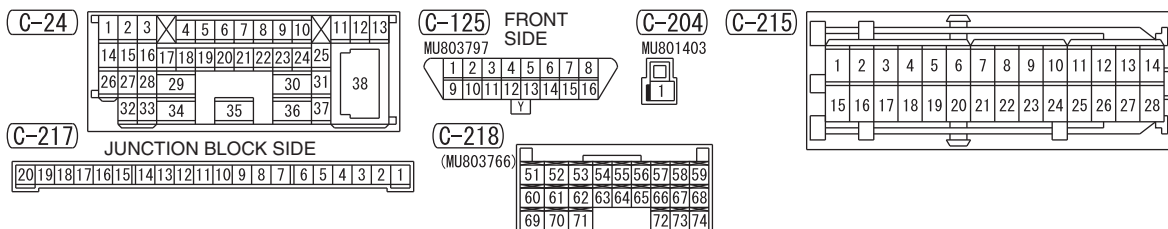
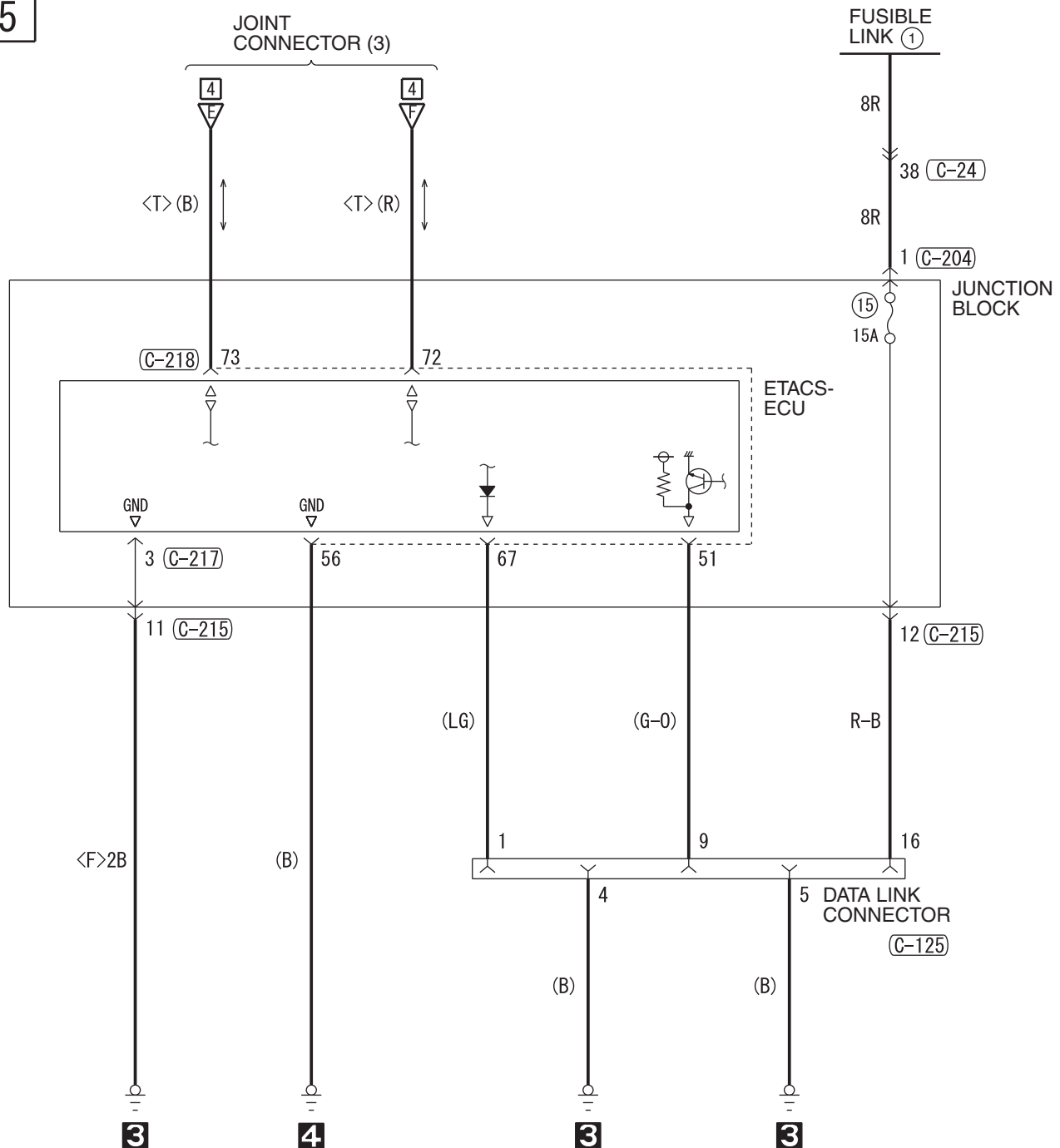
C-23

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43		

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29	30	31	32	33	34	35	36	37	38

5

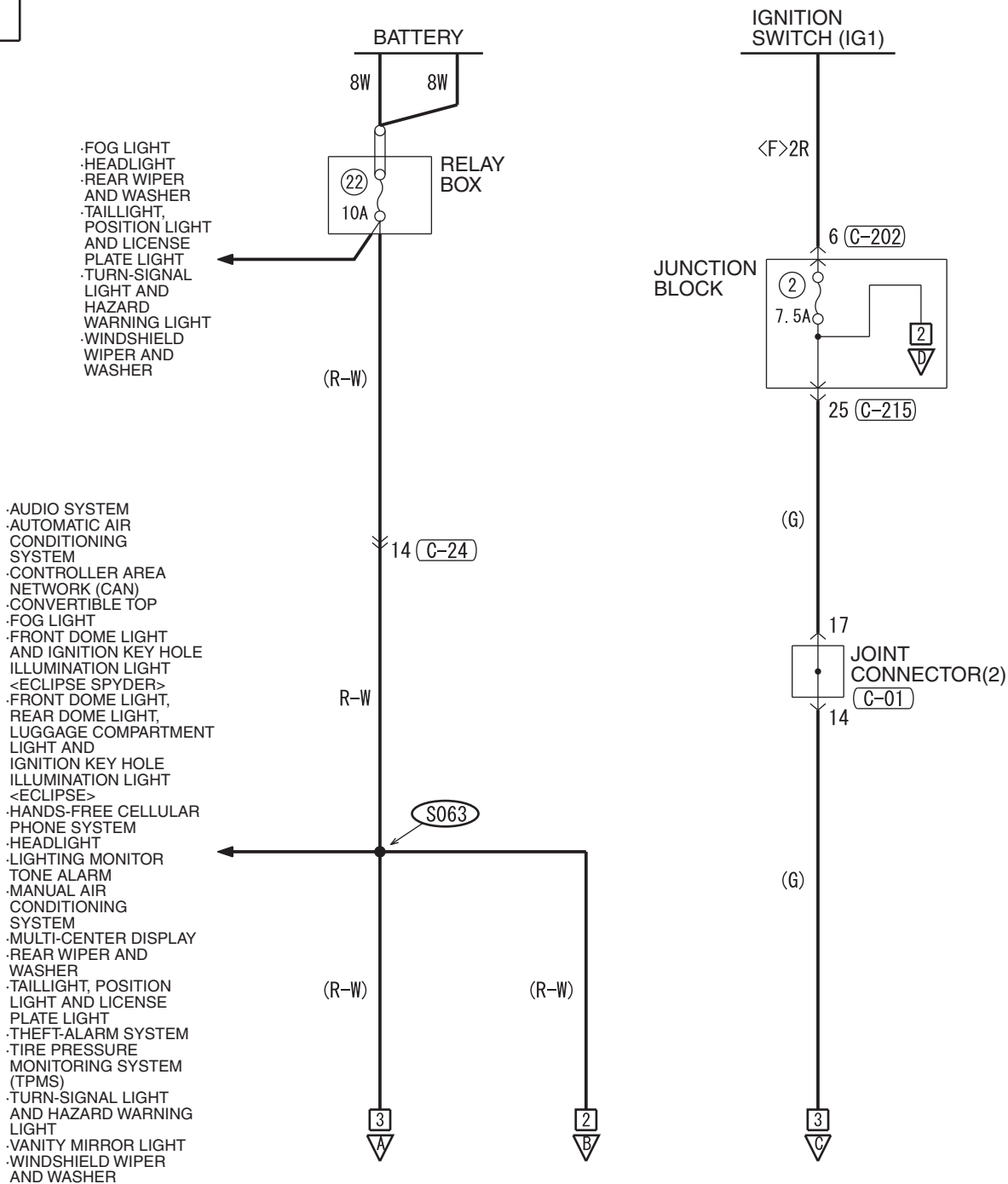


NOTES

DOOR AJAR WARNING TONE ALARM <A/T>

M1901016602588

1



C-01

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

C-11

1	2	3	4	5
6	7	8	9	10

C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31		38	
32	33	34		35		36	37					

C-202

1			2
3	4	5	6

C-203

1	2	3		4	5	6
7	8	9	10	11	12	13
14						

C-208

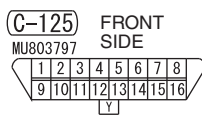
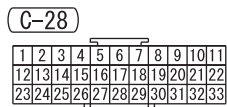
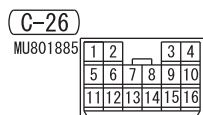
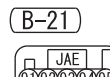
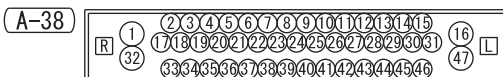
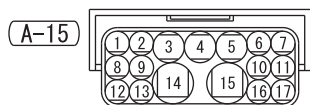
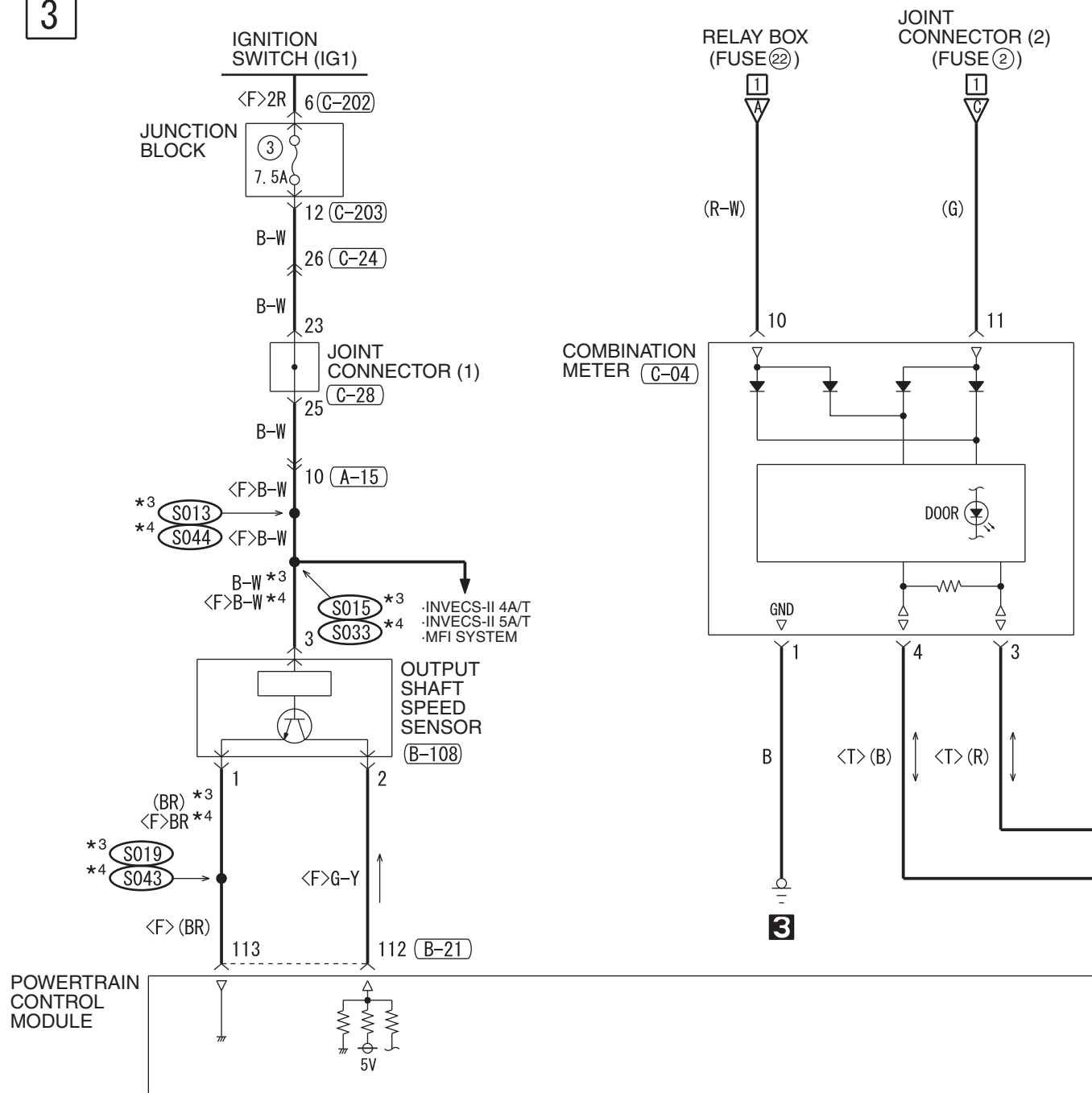
1	2	3	4		5	6	7
8	9	10	11	12	13	14	15

HAP15M23AA



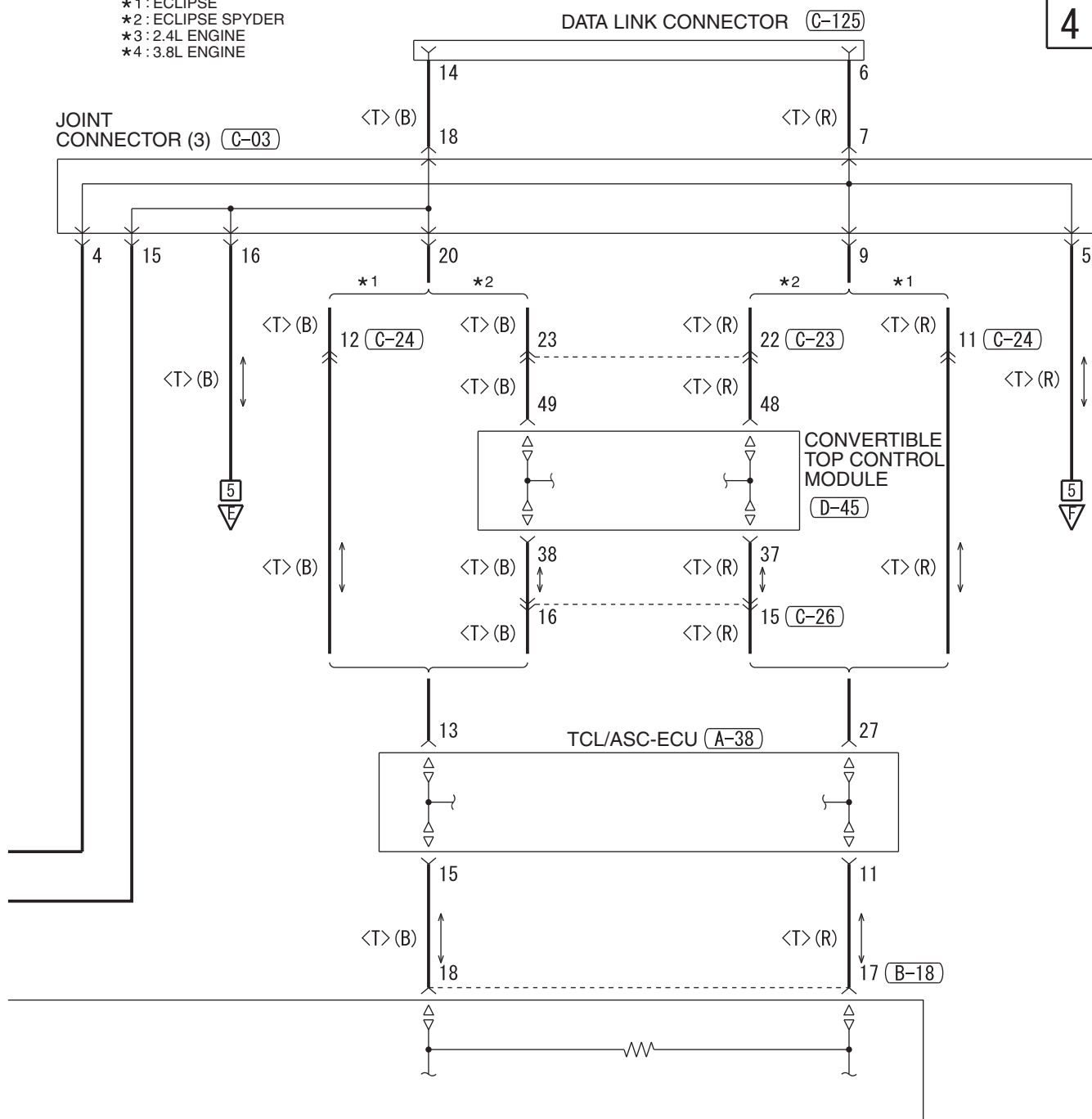
DOOR AJAR WARNING TONE ALARM <A/T> (CONTINUED)

3



NOTE
 *1 : ECLIPSE
 *2 : ECLIPSE SPYDER
 *3 : 2.4L ENGINE
 *4 : 3.8L ENGINE

4



(C-03)

MU801515

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

(C-04)

MU801589

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

(C-23)

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45
46	47	48	49	50	51	52	53	54

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49	50	51	52

(C-203)

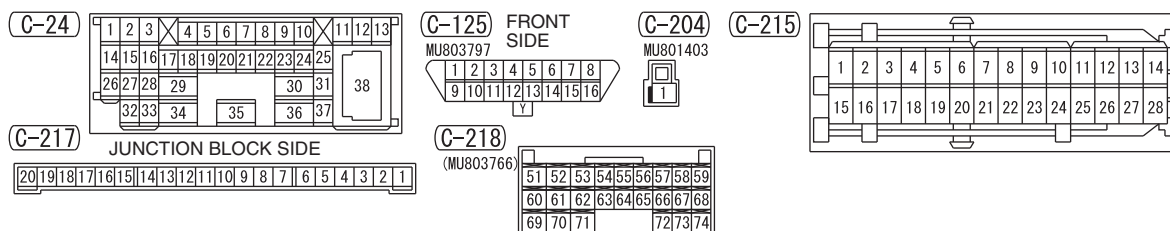
MU801857

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

(D-45)

MU801515

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52



SPARE CONNECTOR (FOR REMOTE CONTROLLED ENGINE STARTER) <A/T>

M1901034800021

1

SPARE CONNECTOR
(FOR REMOTE CONTROLLED
ENGINE STARTER)

1 (C-140)

P

13

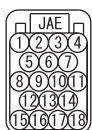
POWERTRAIN
CONTROL
MODULE
(B-18)

(B-18)

(C-140)

MU801665

1



WIRE COLOR CODE

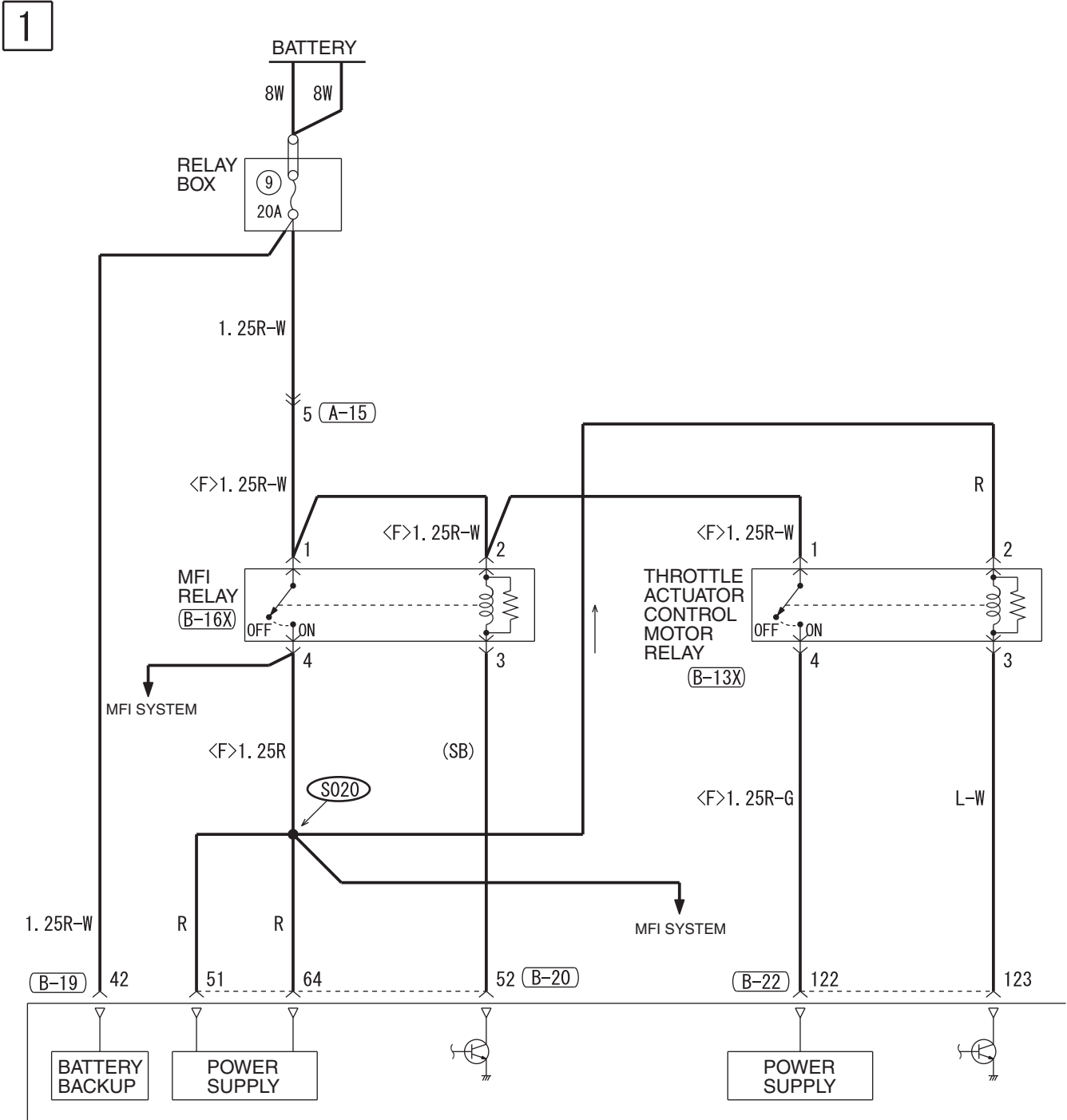
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M24AA

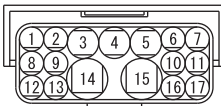
TSB Revision

CONTROLLER AREA NETWORK (CAN) <2.4L ENGINE-M/T>

M1901004000992



A-15



B-13X



B-16X



B-19



B-20



B-22

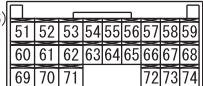


C-24



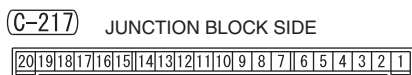
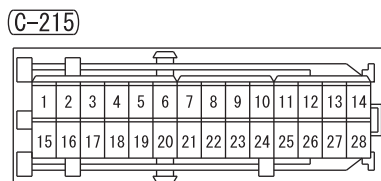
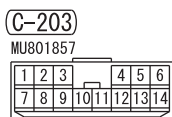
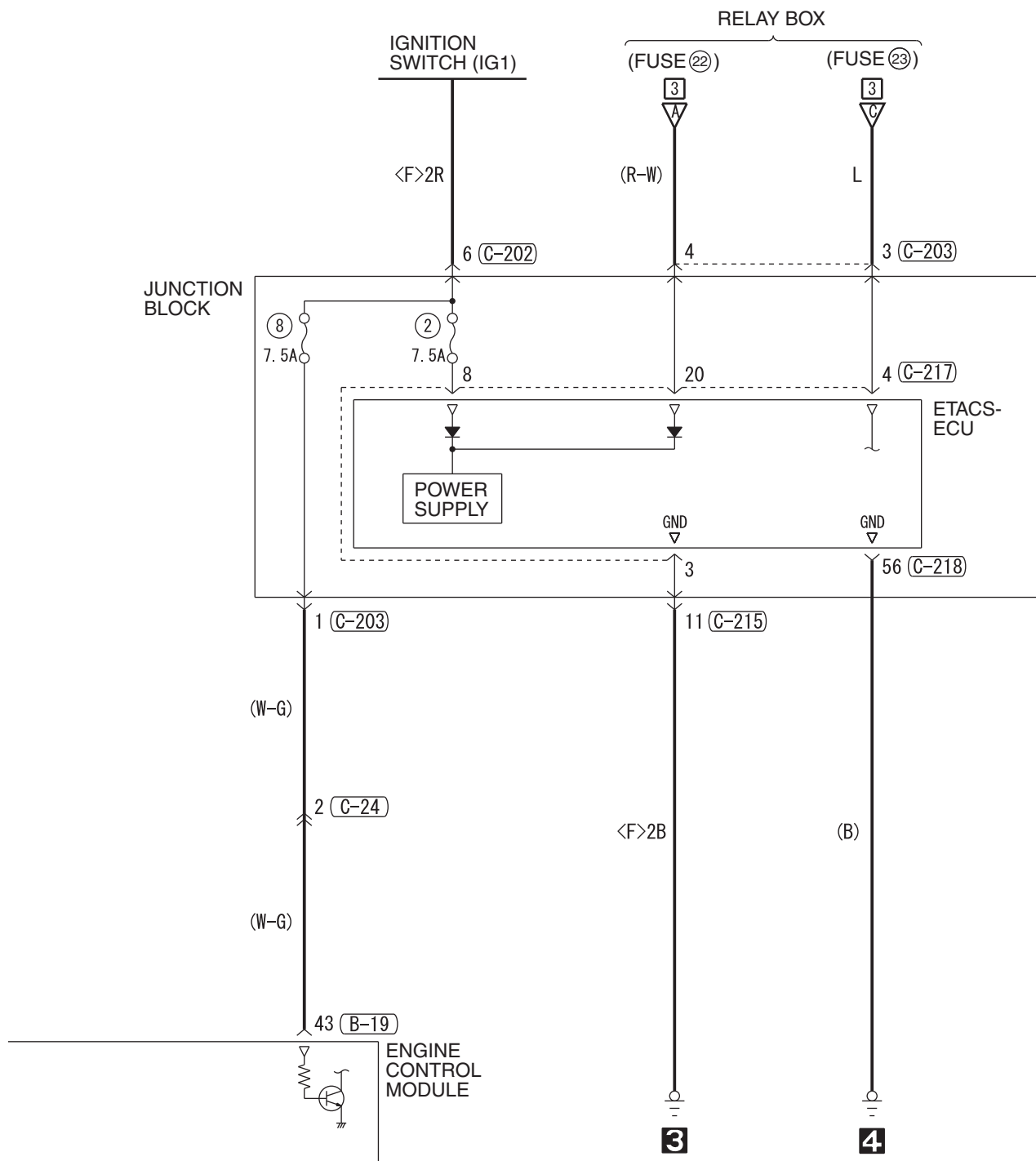
C-218

(MU803766)



HAP15M25AA

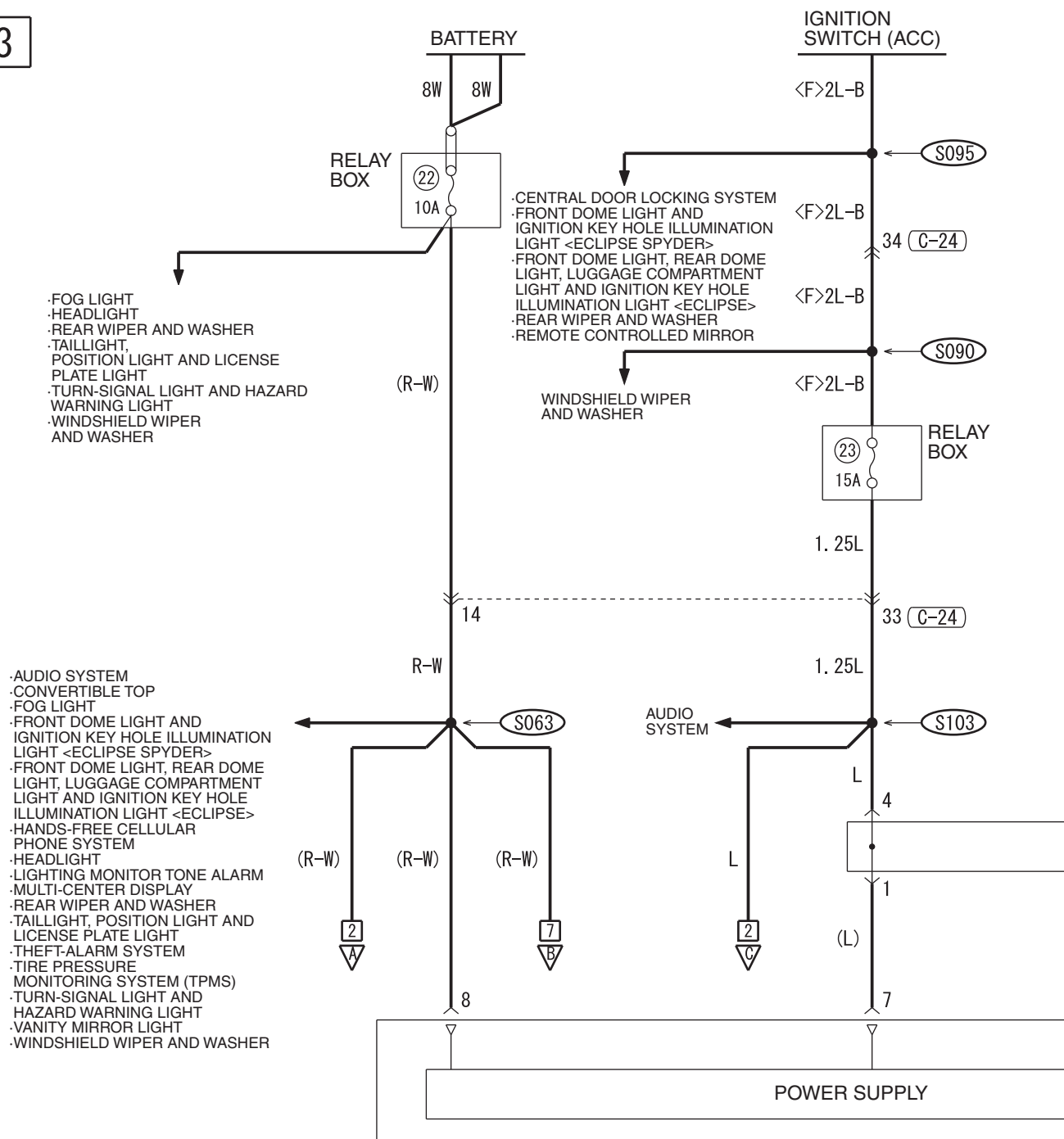
2



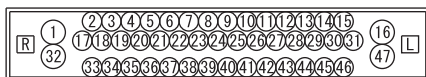
WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN
 L : BLUE W : WHITE Y : YELLOW
 SB : SKY BLUE BR : BROWN O : ORANGE
 GR : GRAY R : RED P : PINK
 V : VIOLET PU : PURPLE SI : SILVER HAP15M25AB

CONTROLLER AREA NETWORK (CAN) <2.4L ENGINE-M/T> (CONTINUED)

3



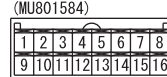
A-38



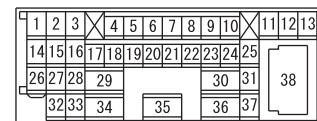
C-01



C-14



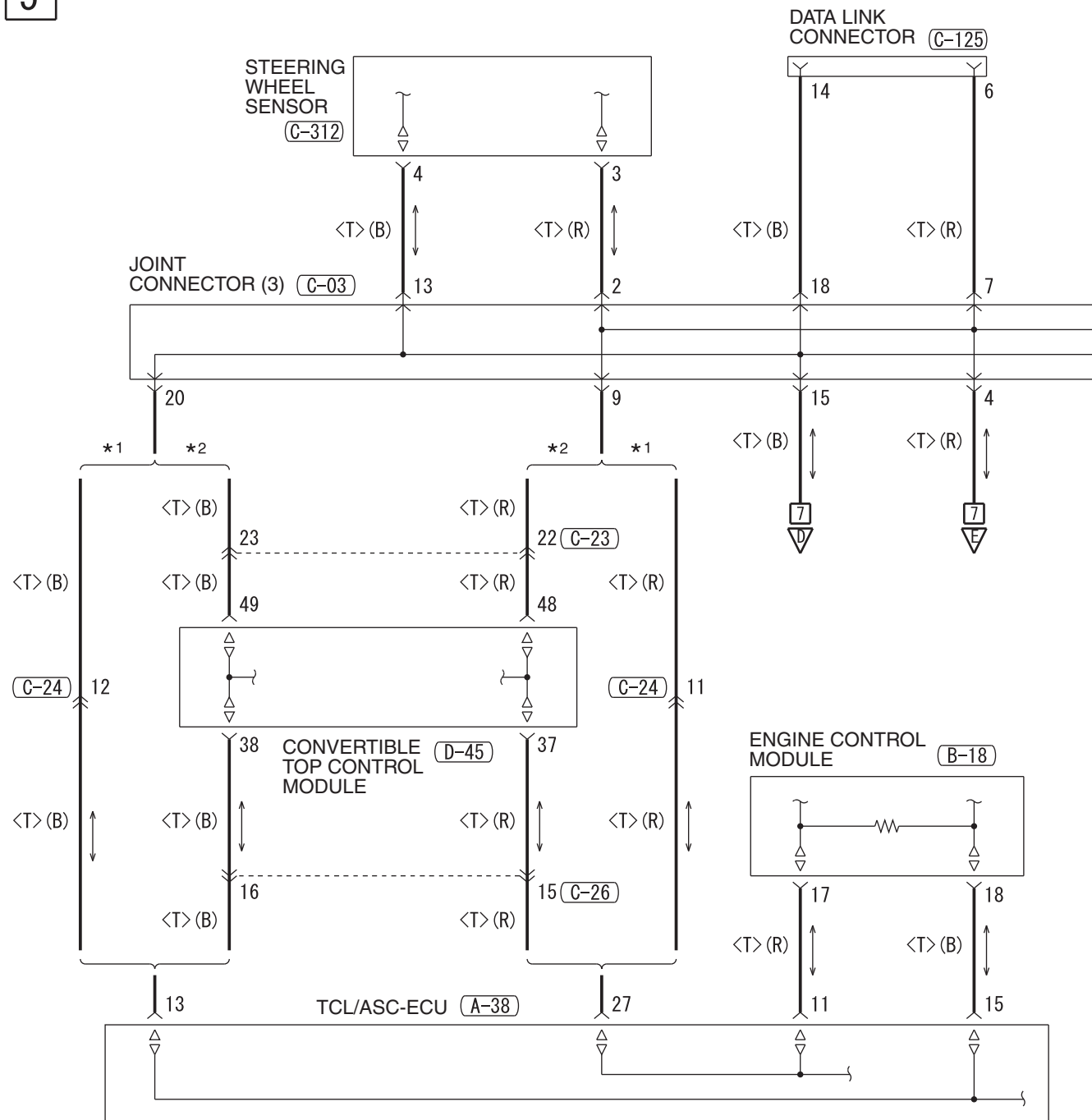
C-24



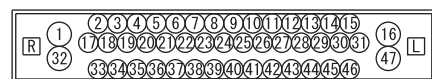


CONTROLLER AREA NETWORK (CAN) <2.4L ENGINE-M/T> (CONTINUED)

5



A-38



C-218

(MU803766)



C-312

(MU801545)

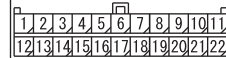


B-18



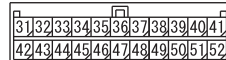
C-03

(MU801515)



D-45

(MU801515)

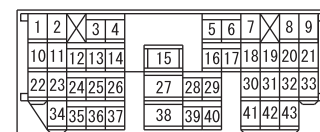


C-14

(MU801584)

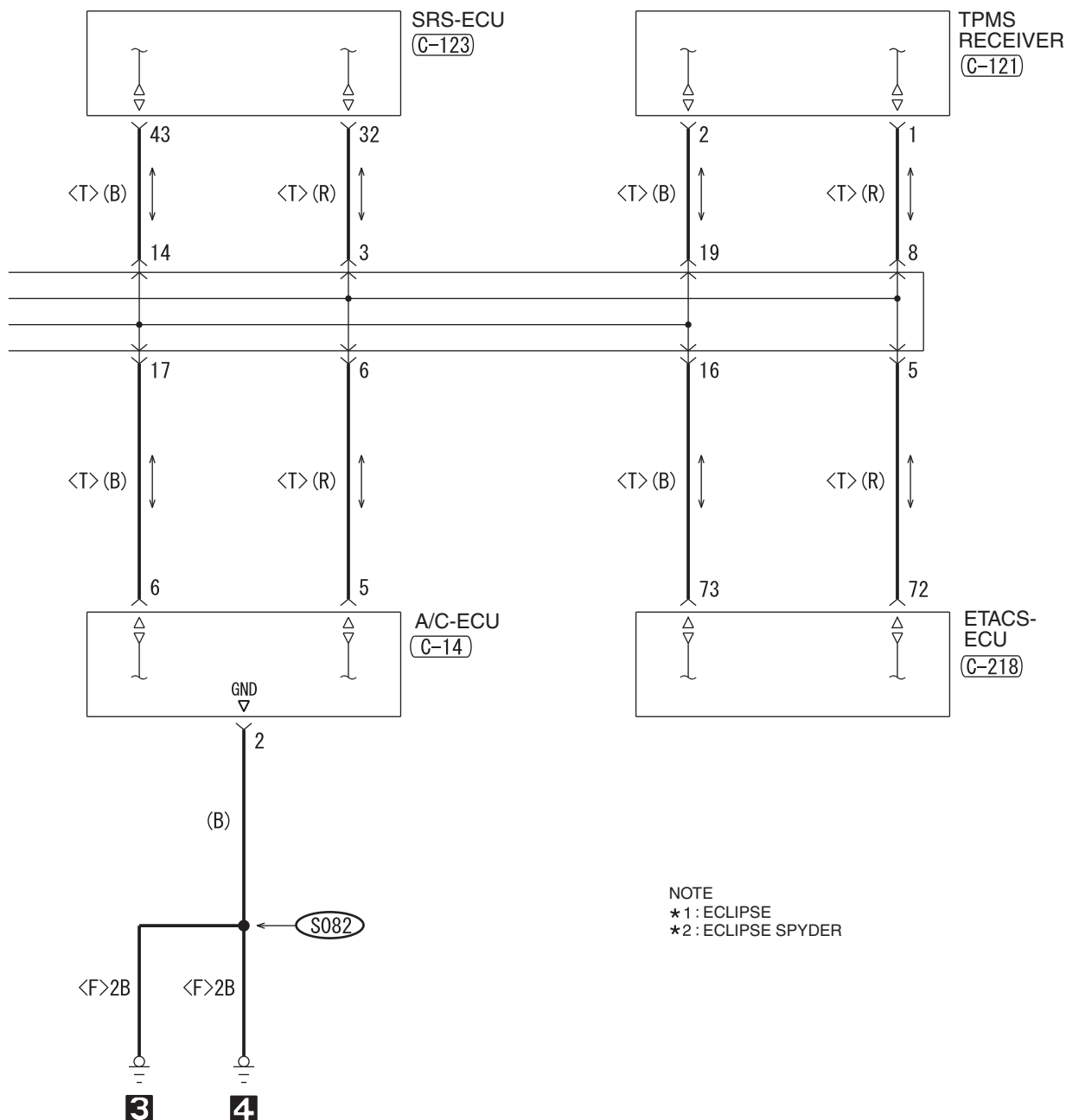


C-23

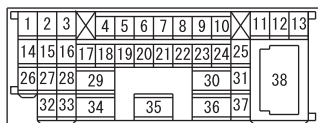


HAP15M25CA

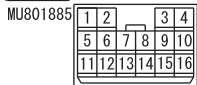
6



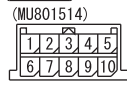
C-24



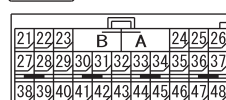
C-26



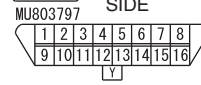
C-121



C-123



C-125



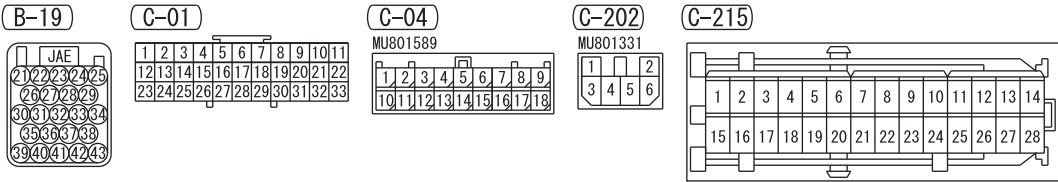
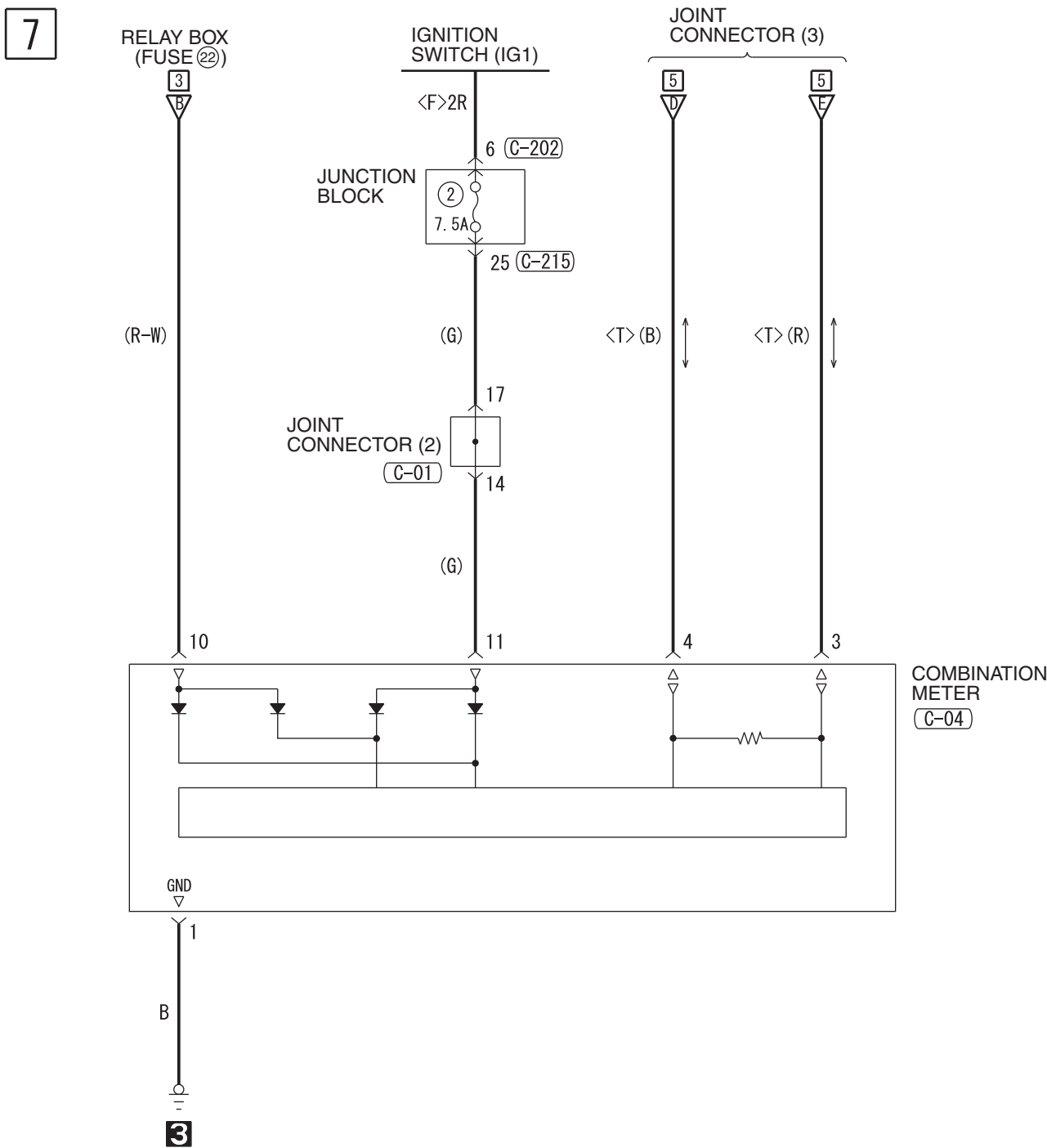
FRONT SIDE

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

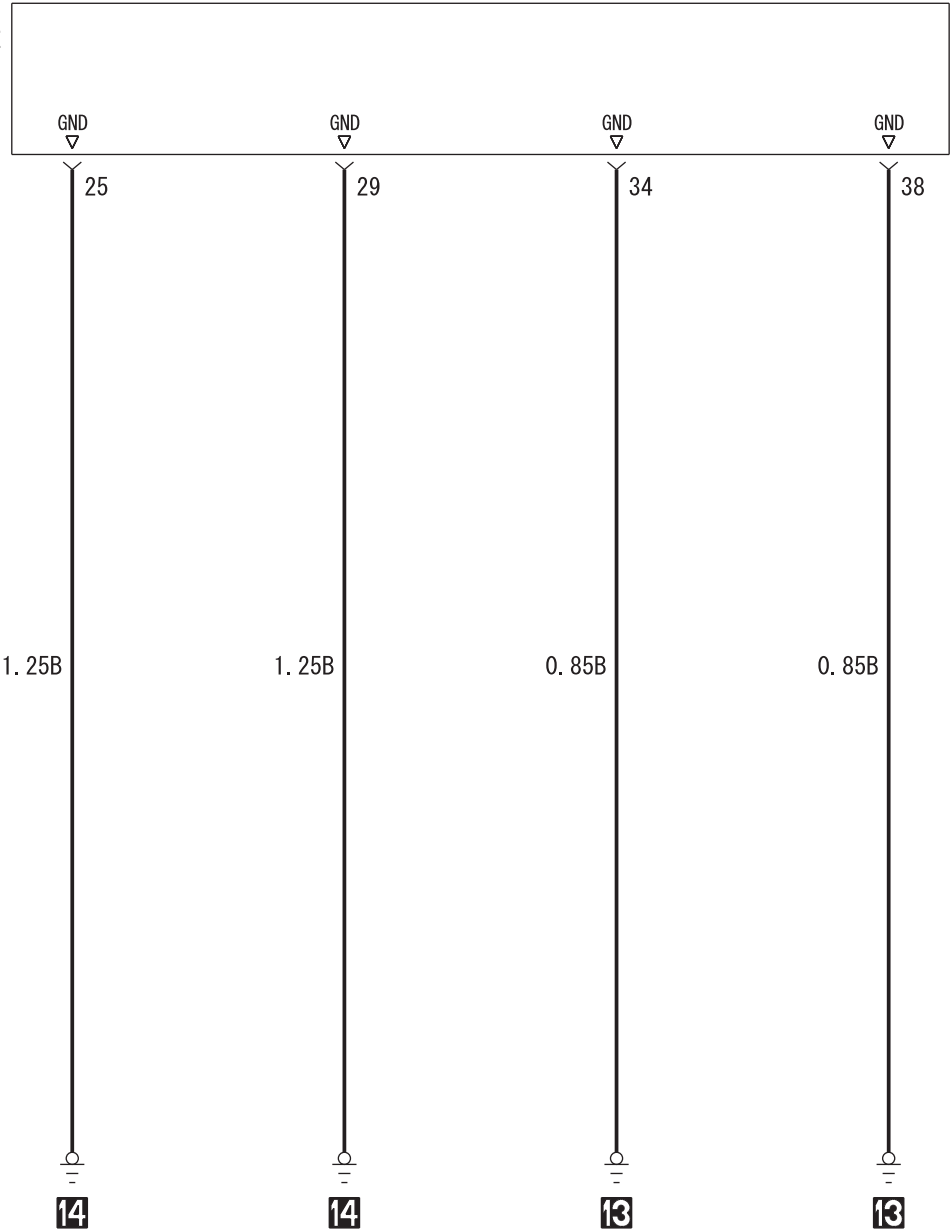
HAP15M25CB

CONTROLLER AREA NETWORK (CAN) <2.4L ENGINE-M/T> (CONTINUED)



8

ENGINE
CONTROL MODULE
(B-19)



WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

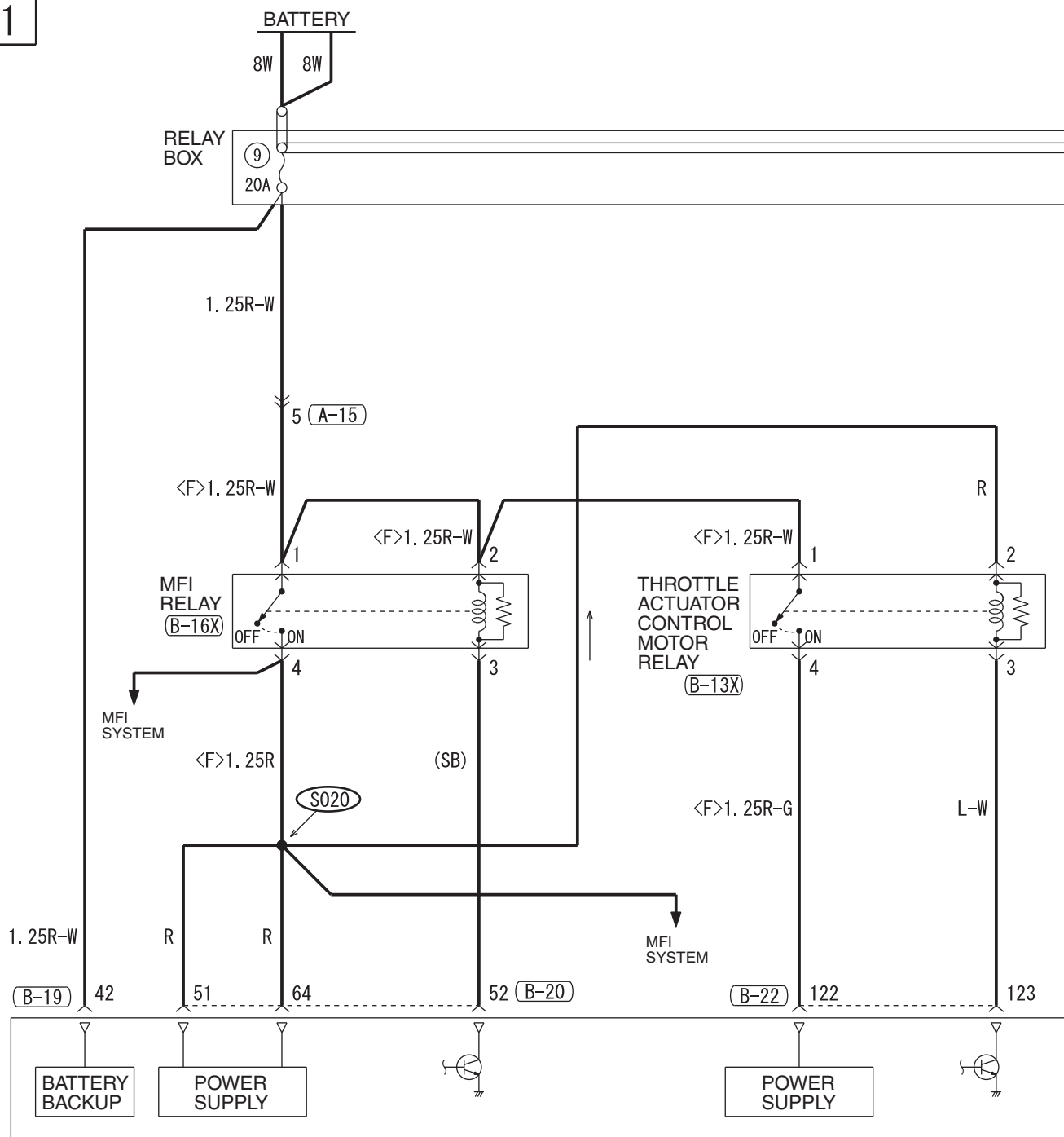
HAP15M25DB

CONTROLLER AREA NETWORK (CAN)

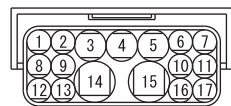
<2.4L ENGINE-A/T>

M1901004001003

1



(A-15)



(B-13X)



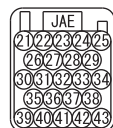
(B-15X)



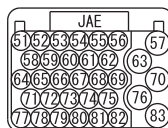
(B-16X)



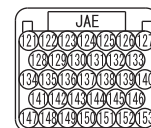
(B-19)



(B-20)

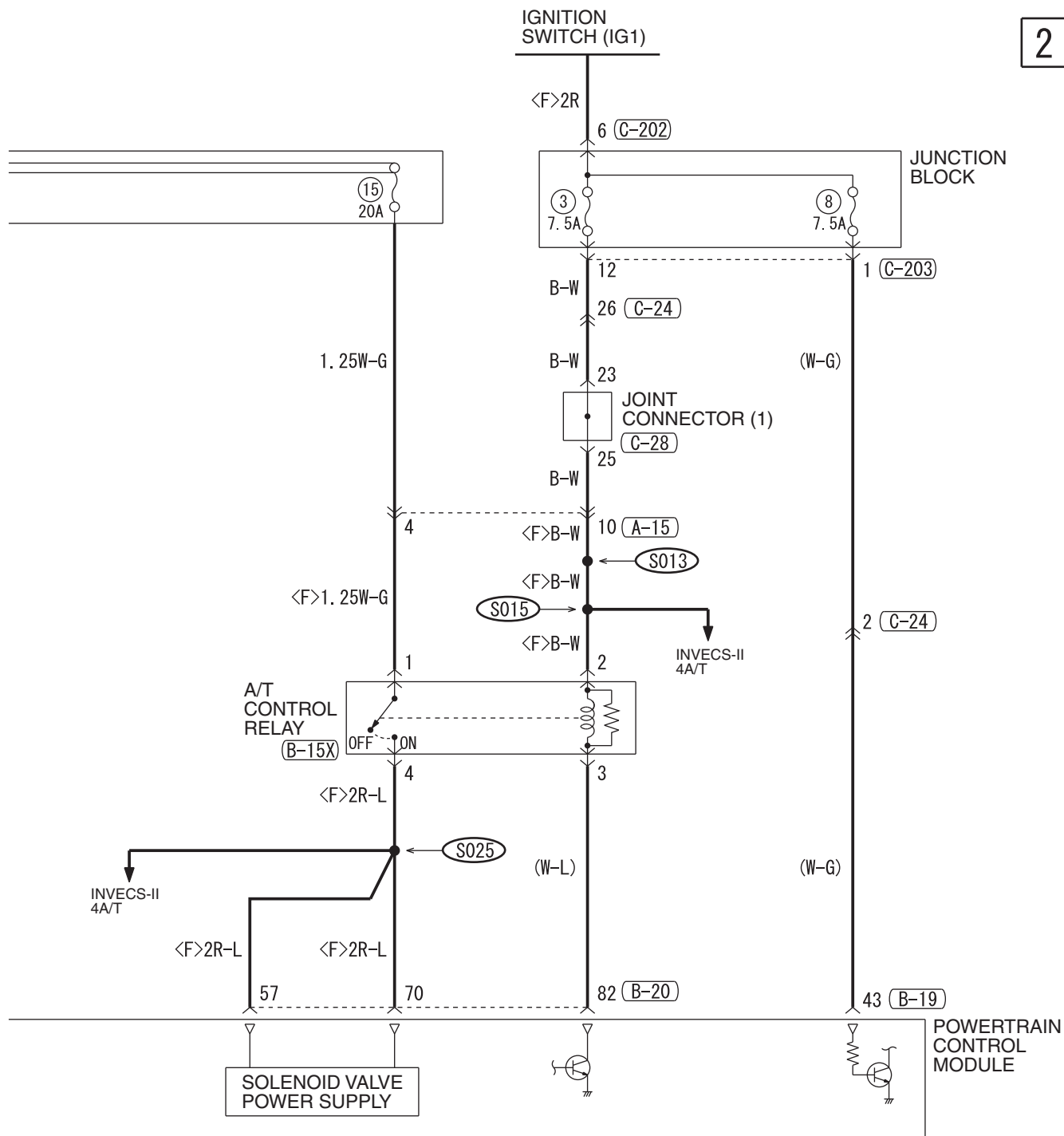


(B-22)



HAP15M26AA

2



C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

C-28

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

C-202

1	2	3	4	5	6
---	---	---	---	---	---

C-203

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

WIRE COLOR CODE

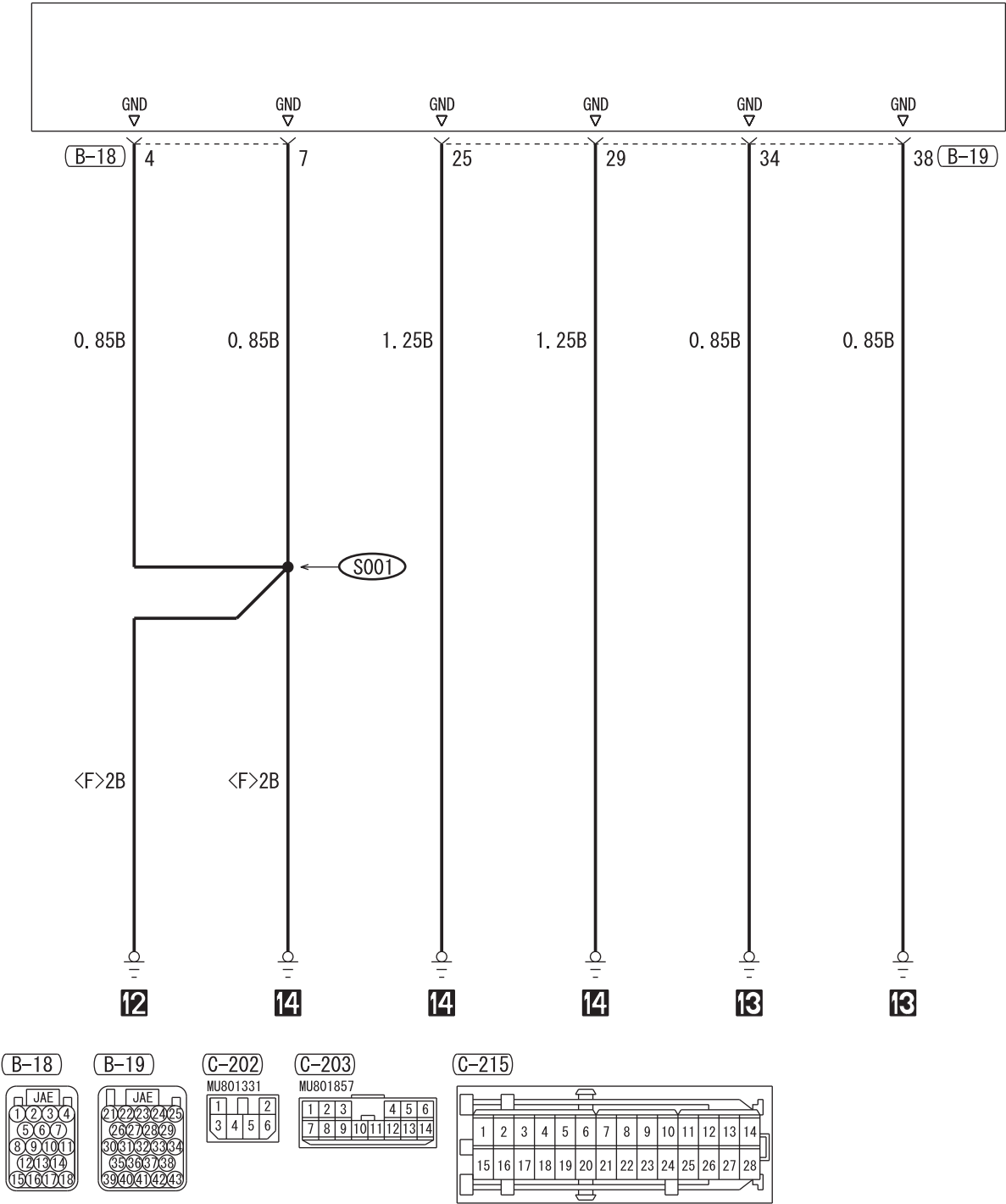
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

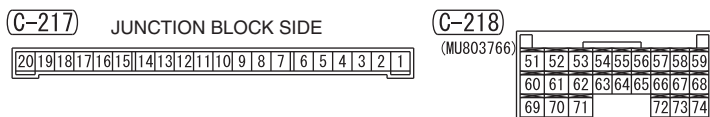
HAP15M26AB

CONTROLLER AREA NETWORK (CAN) <2.4L ENGINE-A/T> (CONTINUED)

3

POWERTRAIN CONTROL MODULE

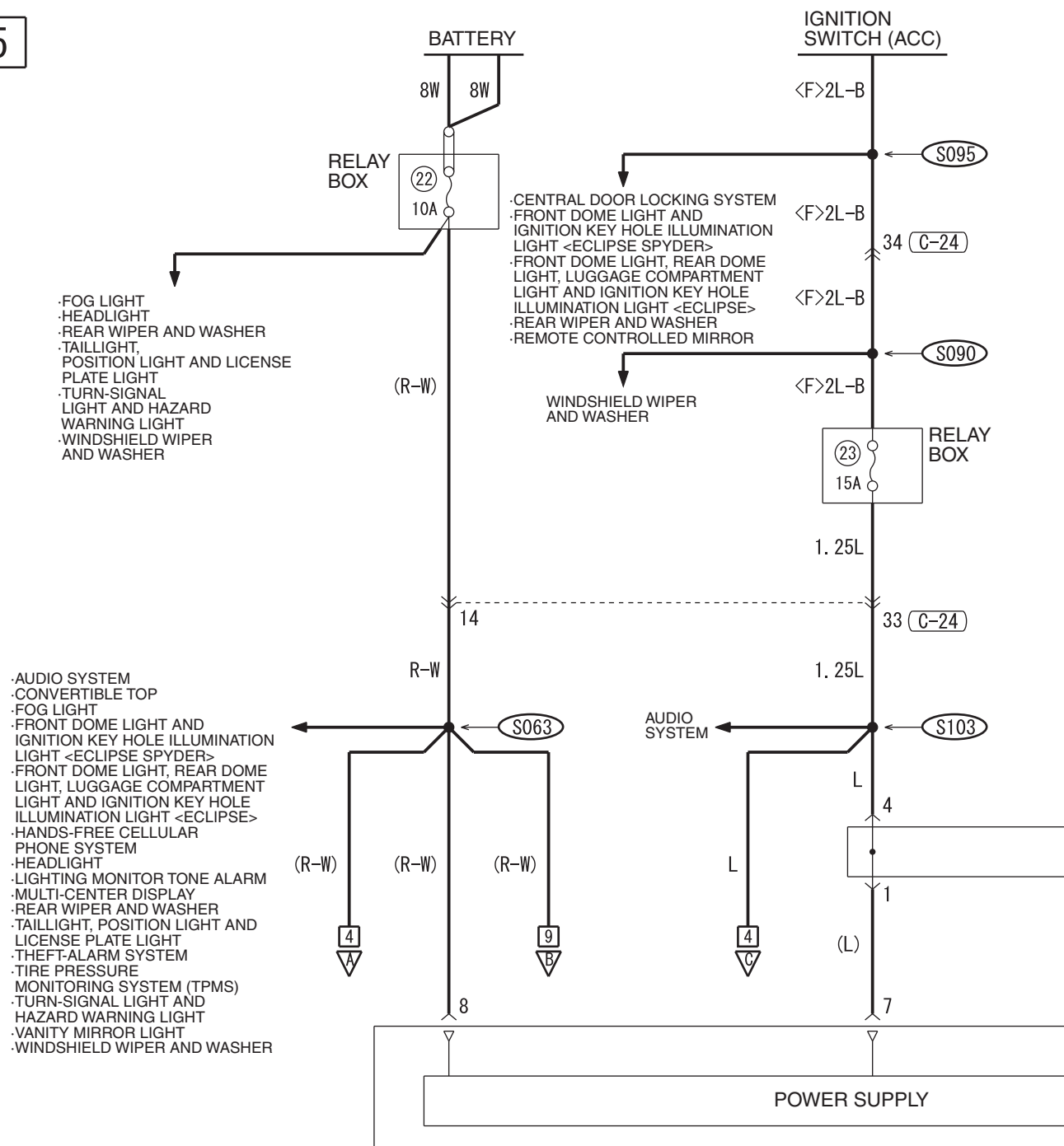




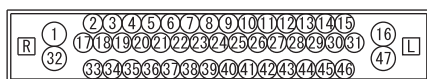
WINE COLOR CODE
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

CONTROLLER AREA NETWORK (CAN) <2.4L ENGINE-A/T> (CONTINUED)

5



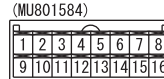
A-38



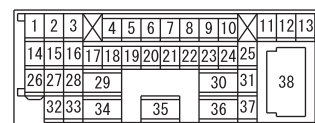
C-01



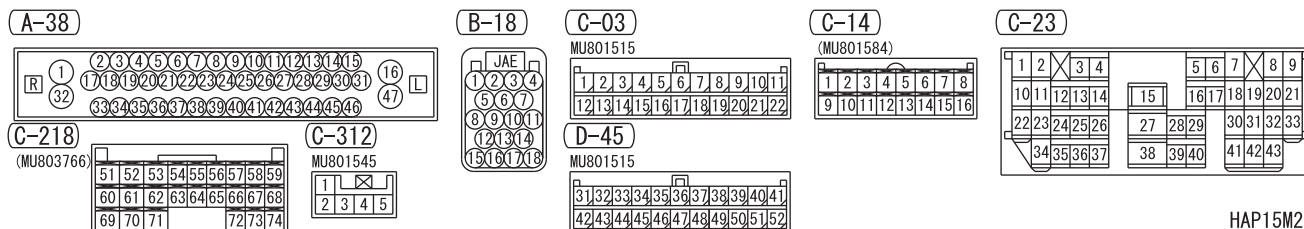
C-14



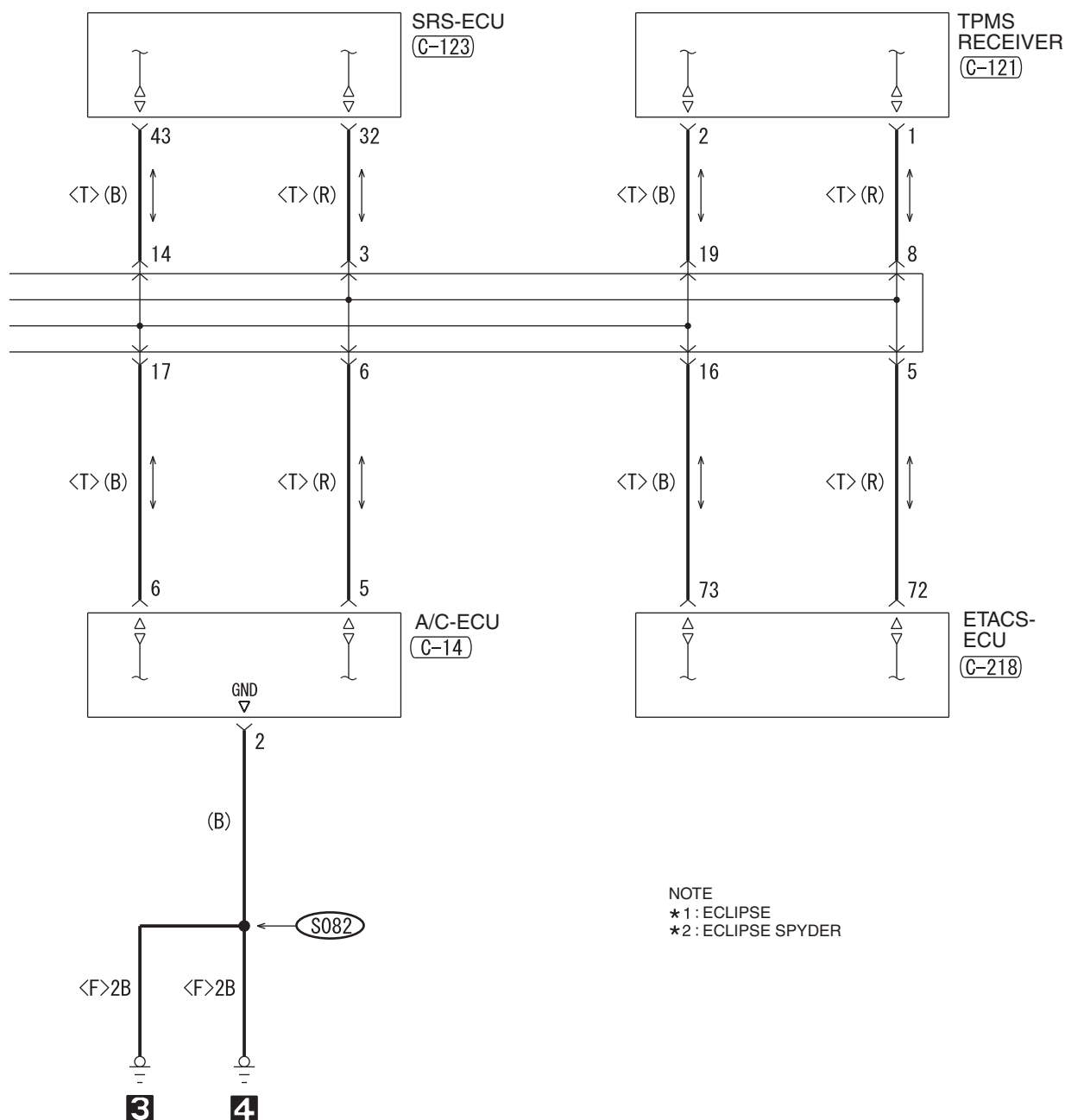
C-24



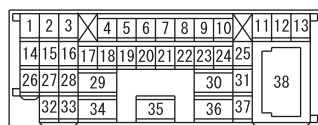
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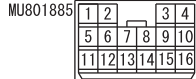
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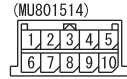
C-24



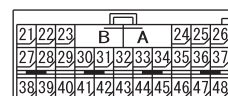
C-26



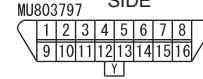
C-121



C-123



C-125

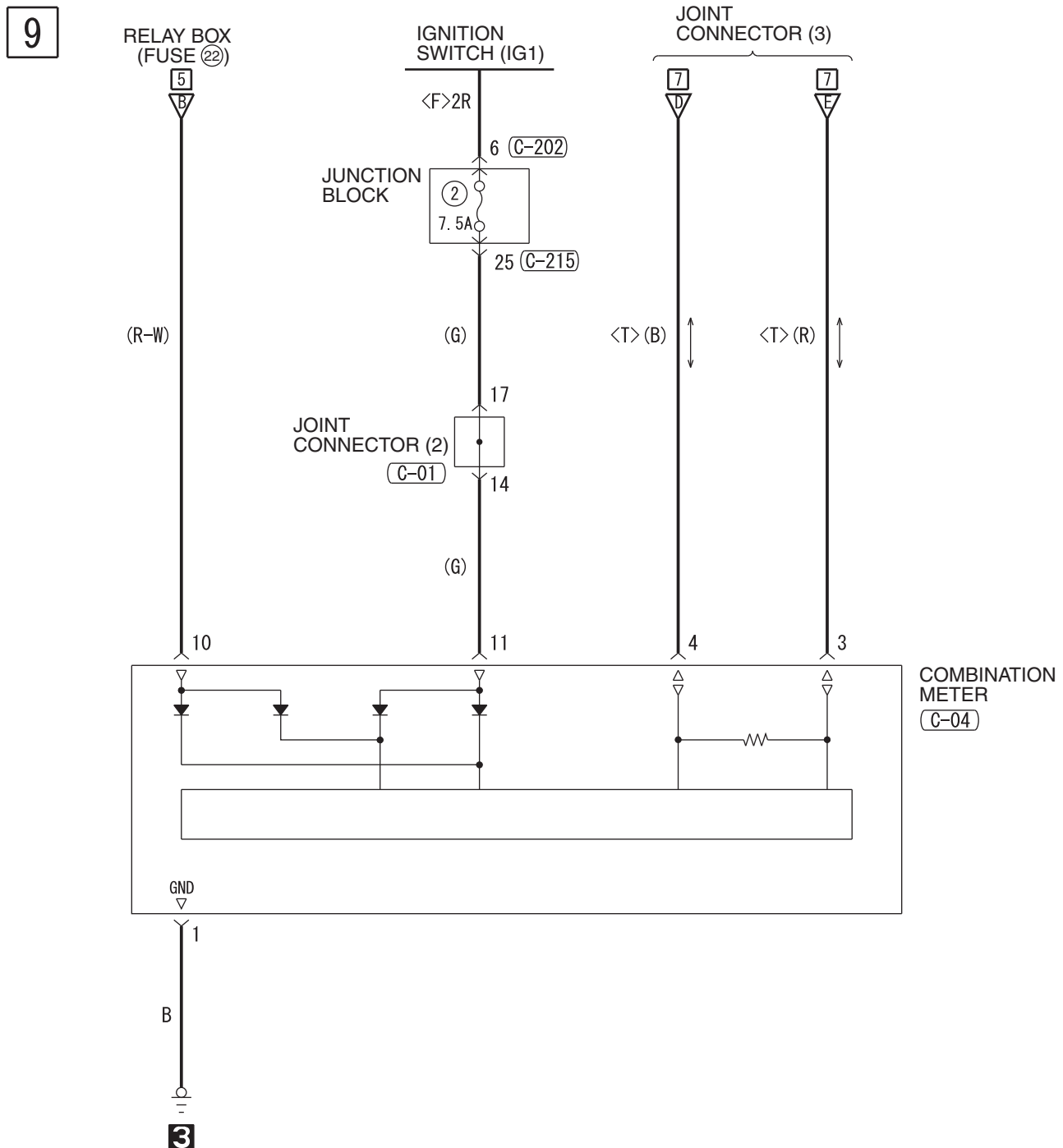


WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M26DB

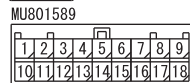
CONTROLLER AREA NETWORK (CAN) <2.4L ENGINE-A/T> (CONTINUED)



(C-01)



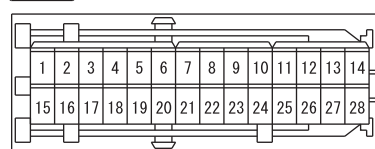
(C-04)



(C-202)



(C-215)



WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER HAP15M26EA

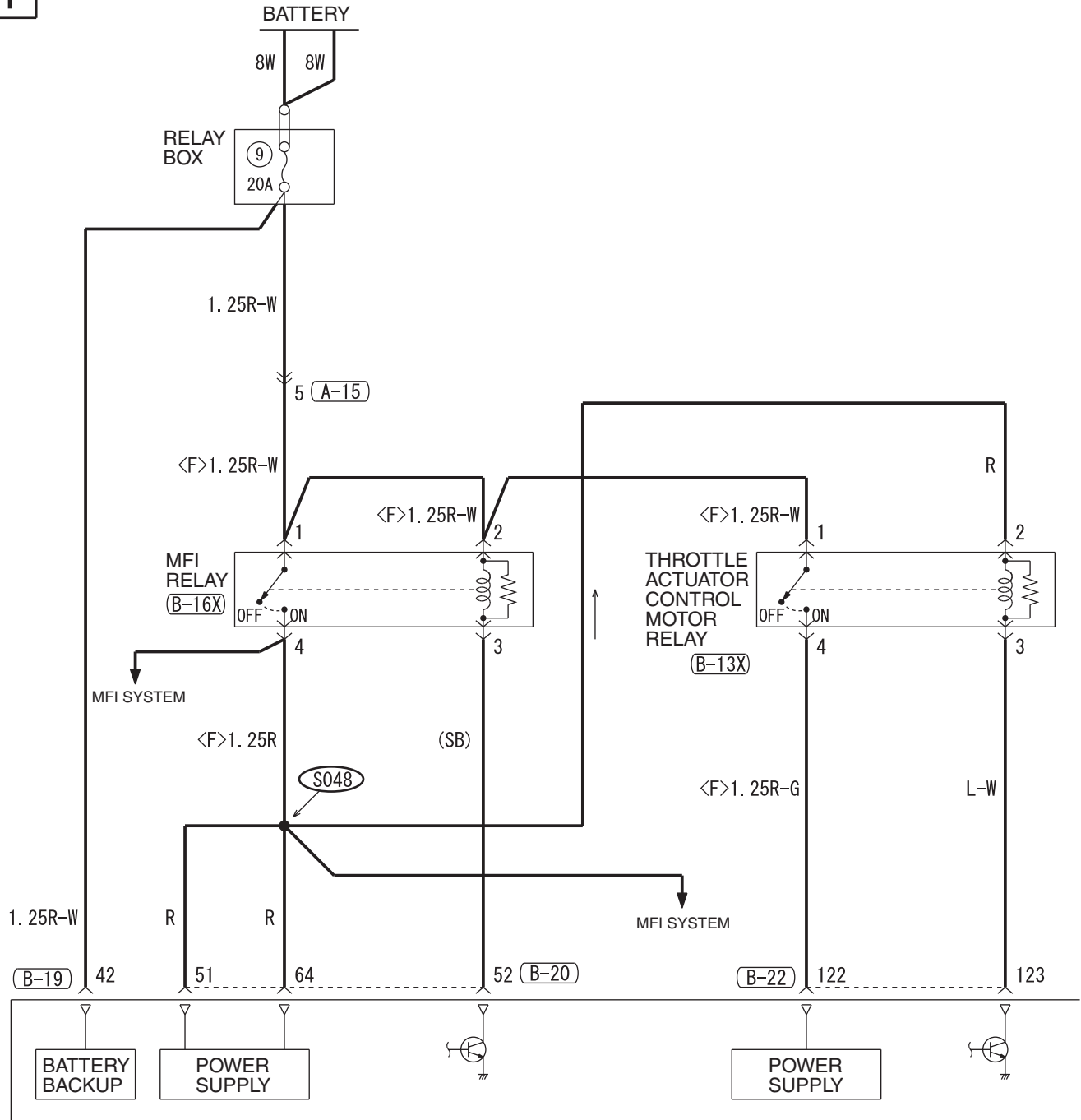
NOTES

CONTROLLER AREA NETWORK (CAN)

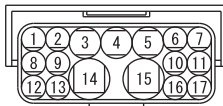
<3.8L ENGINE-M/T>

M1901004001014

1



A-15



B-13X



B-16X



B-19



B-20



B-22

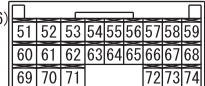


C-24



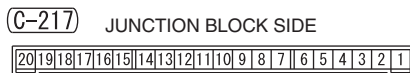
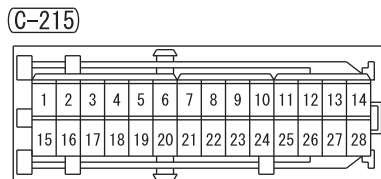
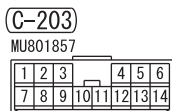
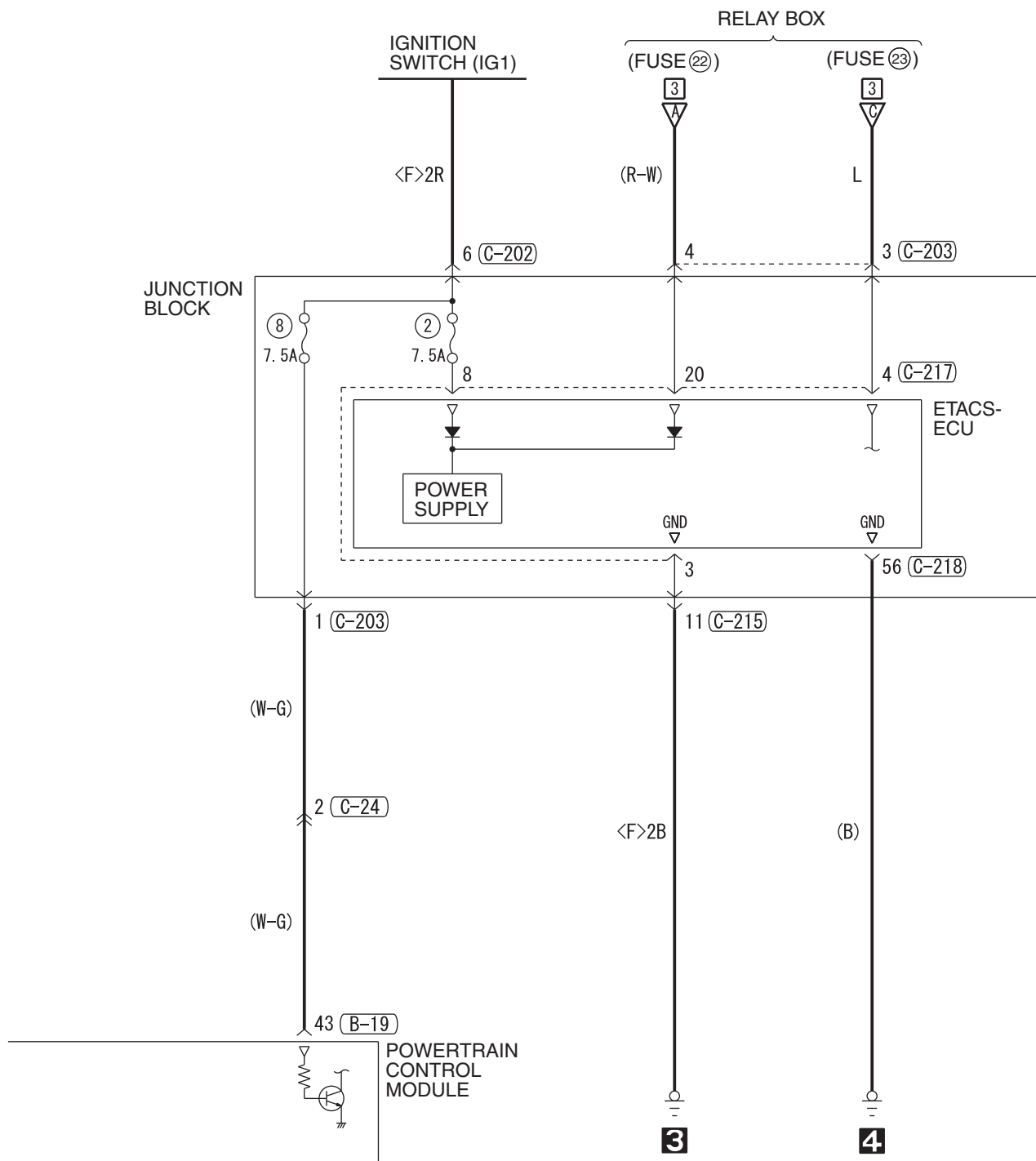
C-218

(MU803766)



HAP15M27AA

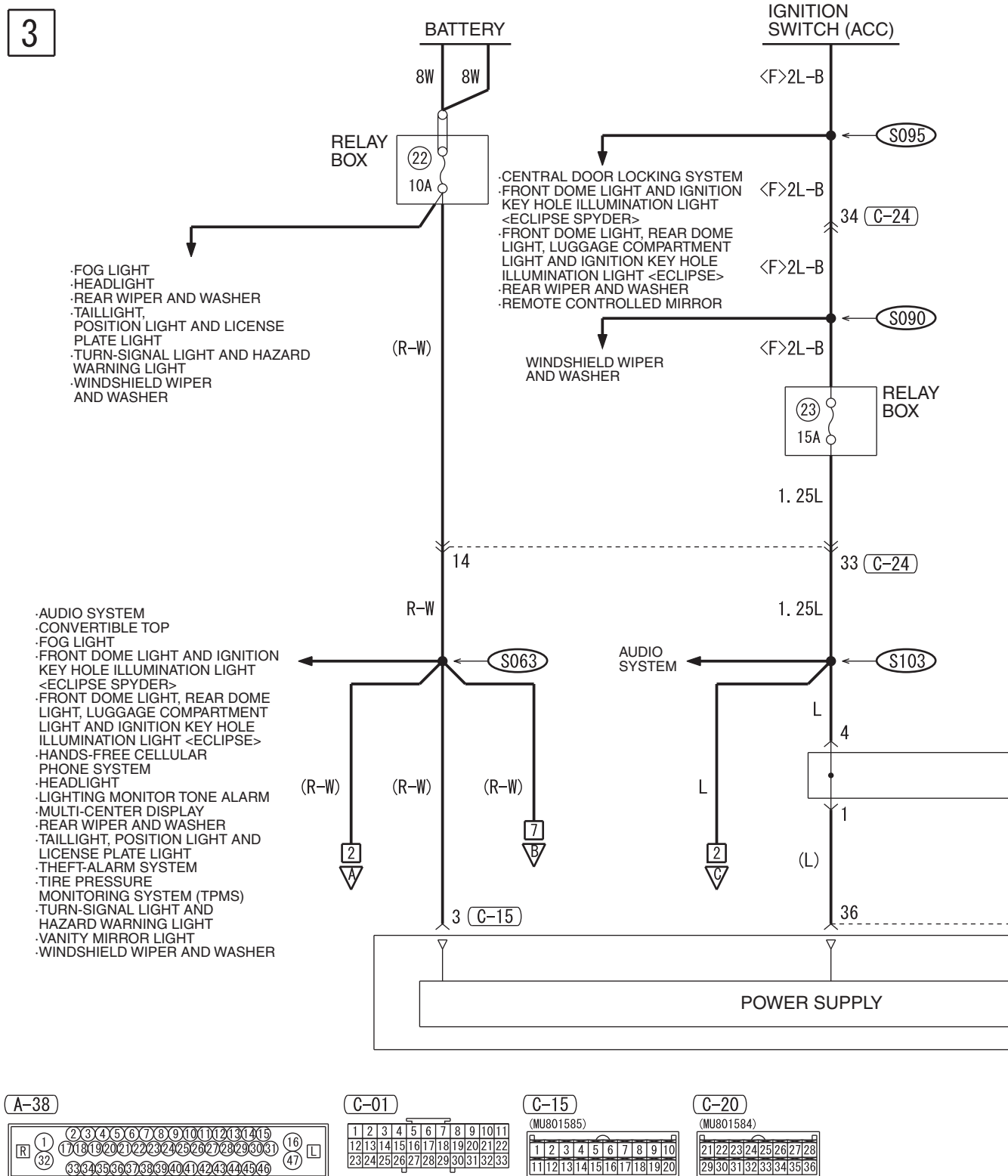
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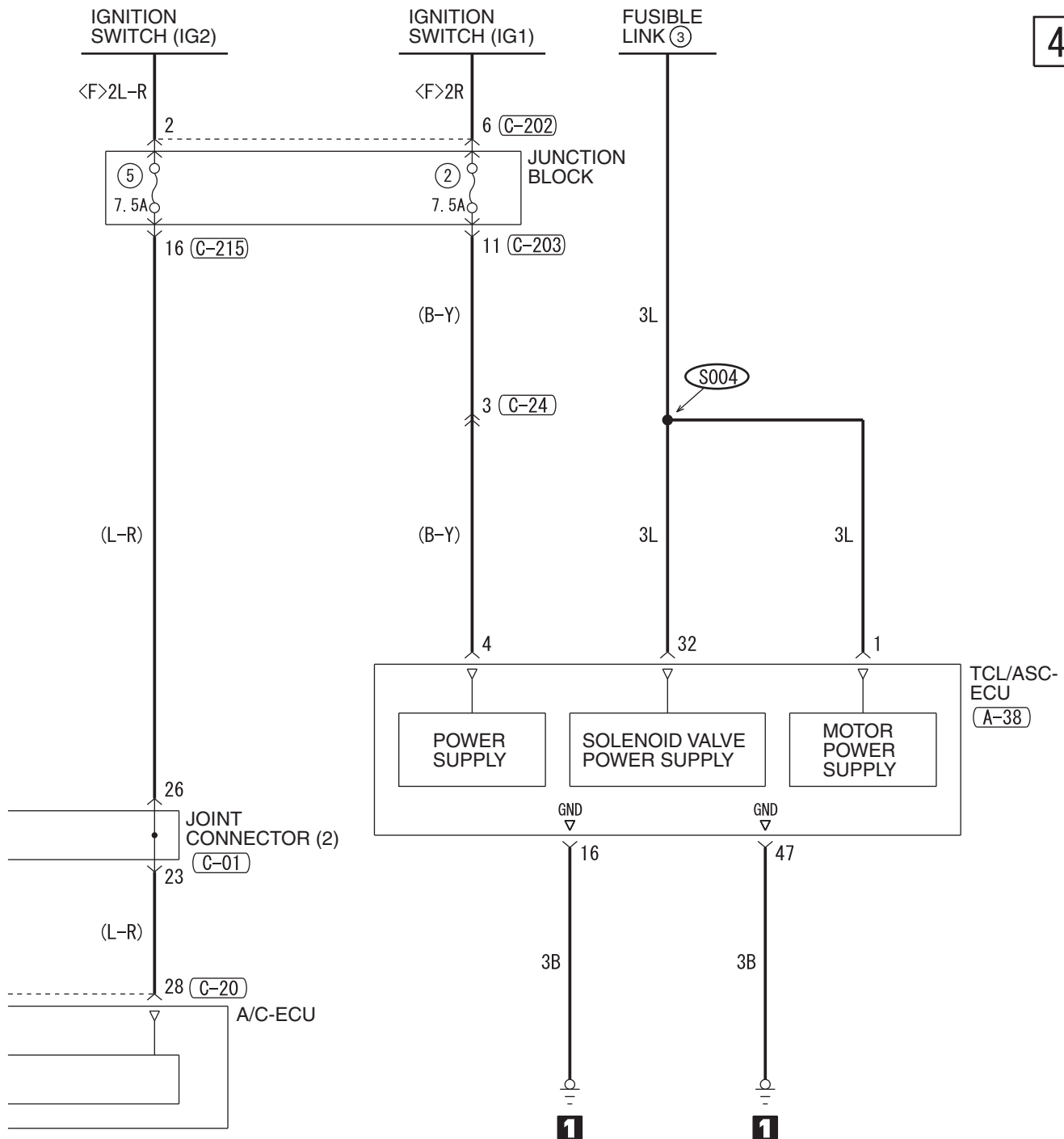
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER HAP15M27AB

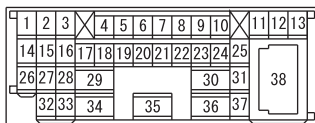
CONTROLLER AREA NETWORK (CAN) <3.8L ENGINE-M/T> (CONTINUED)



4



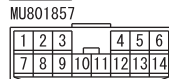
(C-24)



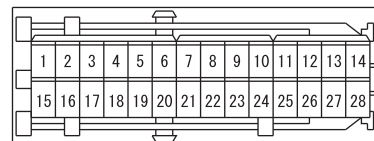
(C-202)



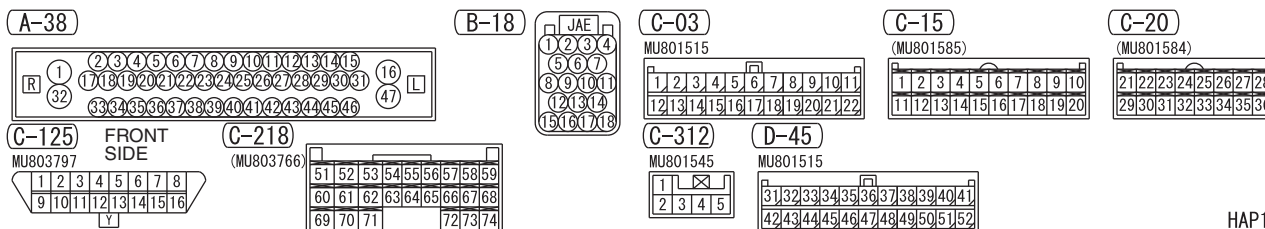
(C-203)



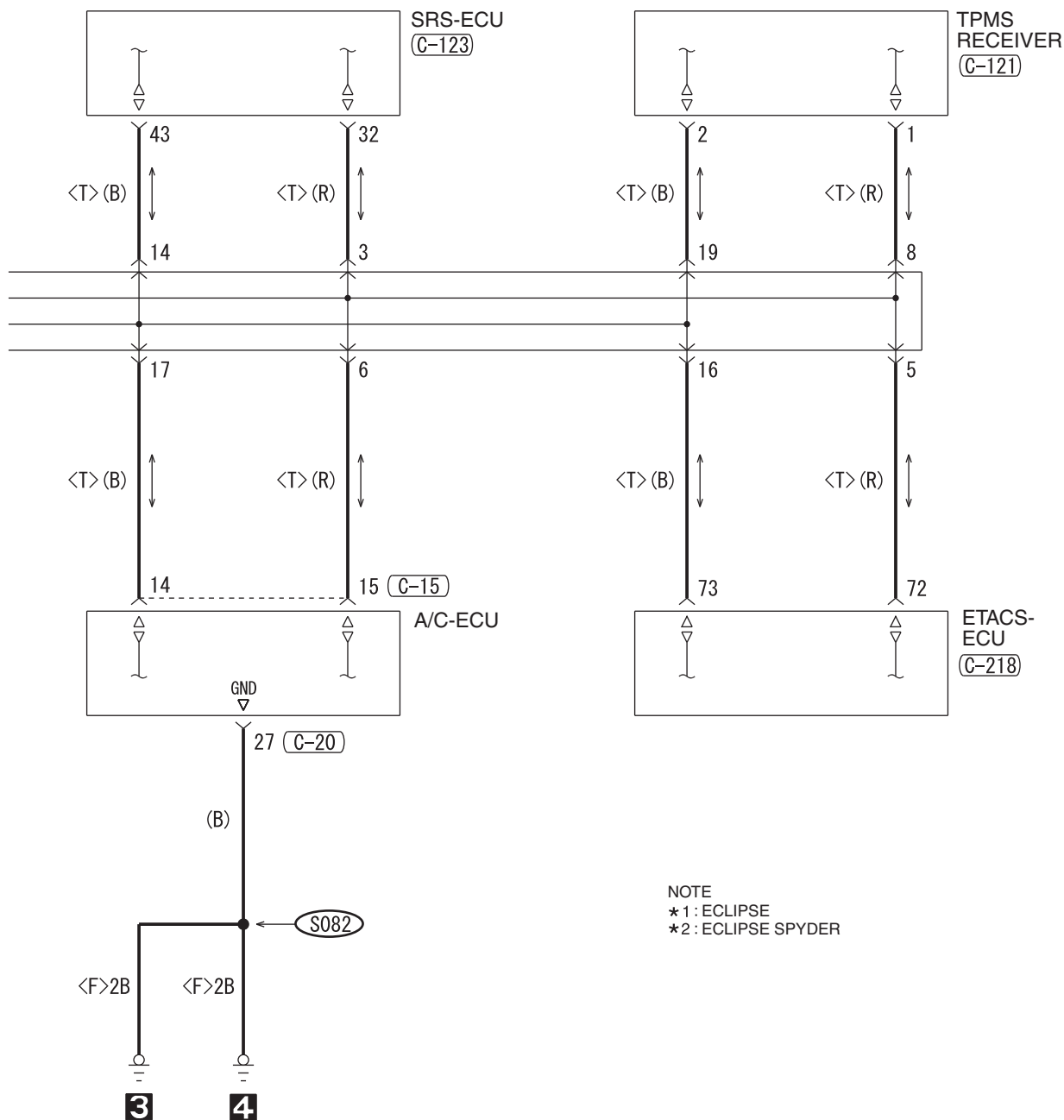
(C-215)



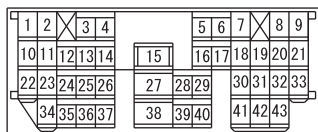
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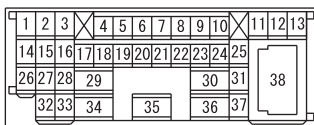
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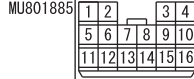
C-23



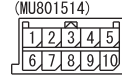
C-24



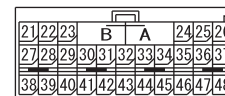
C-26



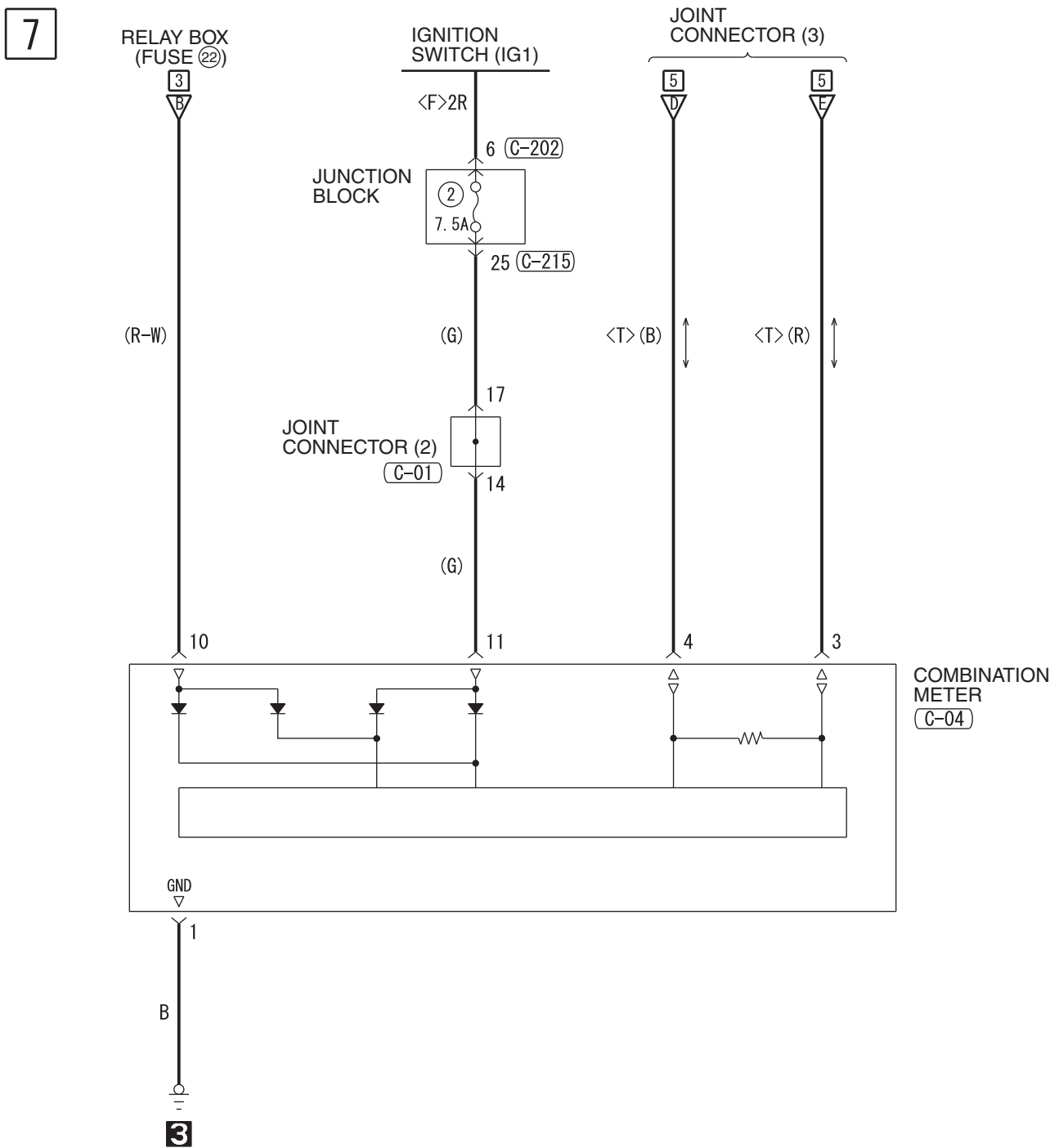
C-121



C-123

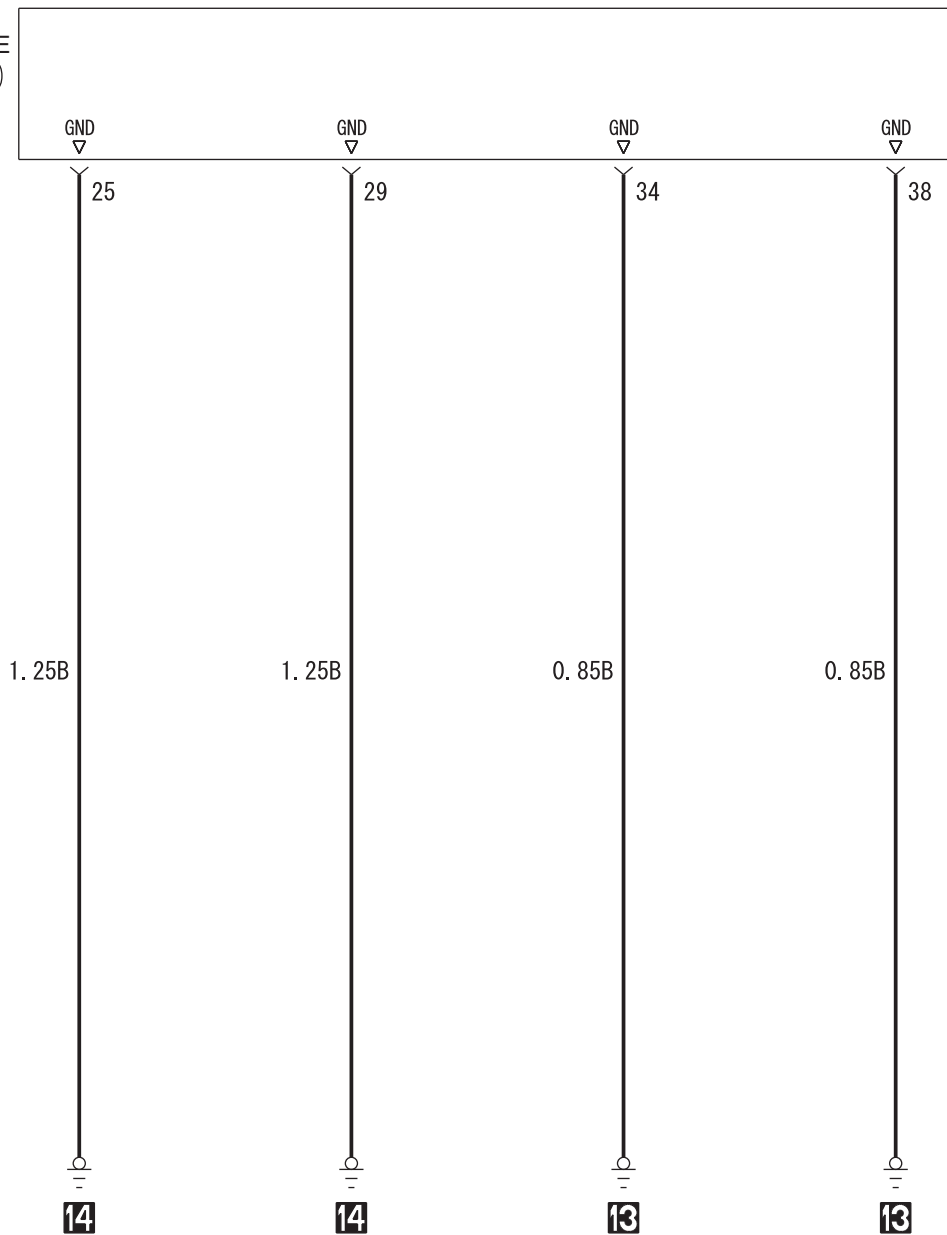


CONTROLLER AREA NETWORK (CAN) <3.8L ENGINE-M/T> (CONTINUED)



8

ENGINE
CONTROL MODULE
(B-19)



WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M27DB

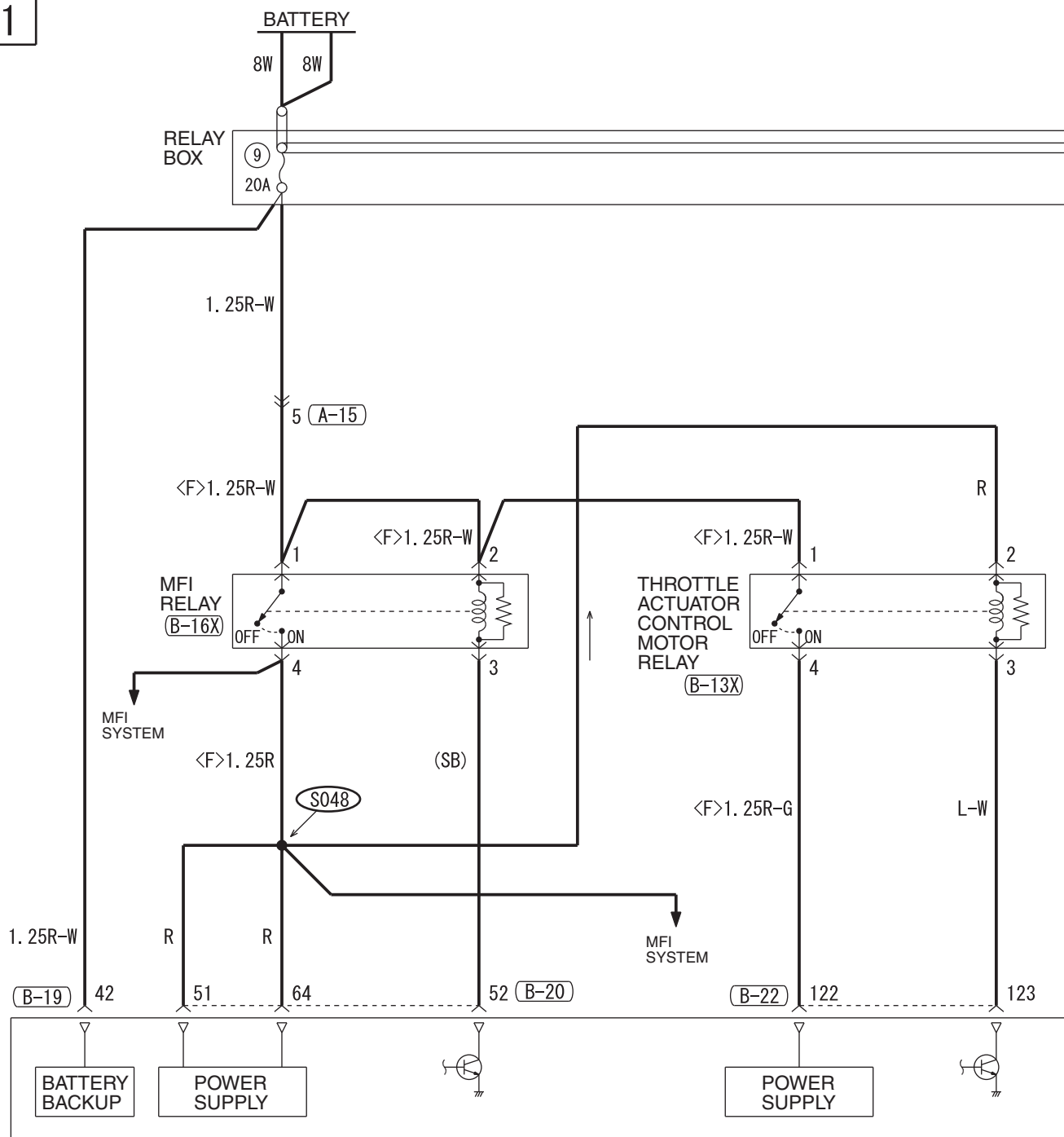
TSB Revision

CONTROLLER AREA NETWORK (CAN)

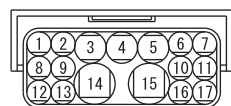
<3.8L ENGINE-A/T>

M1901004001025

1



(A-15)



(B-13X)



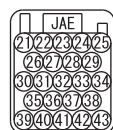
(B-15X)



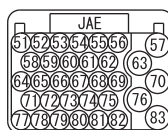
(B-16X)



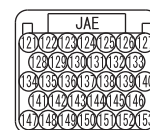
(B-19)



(B-20)

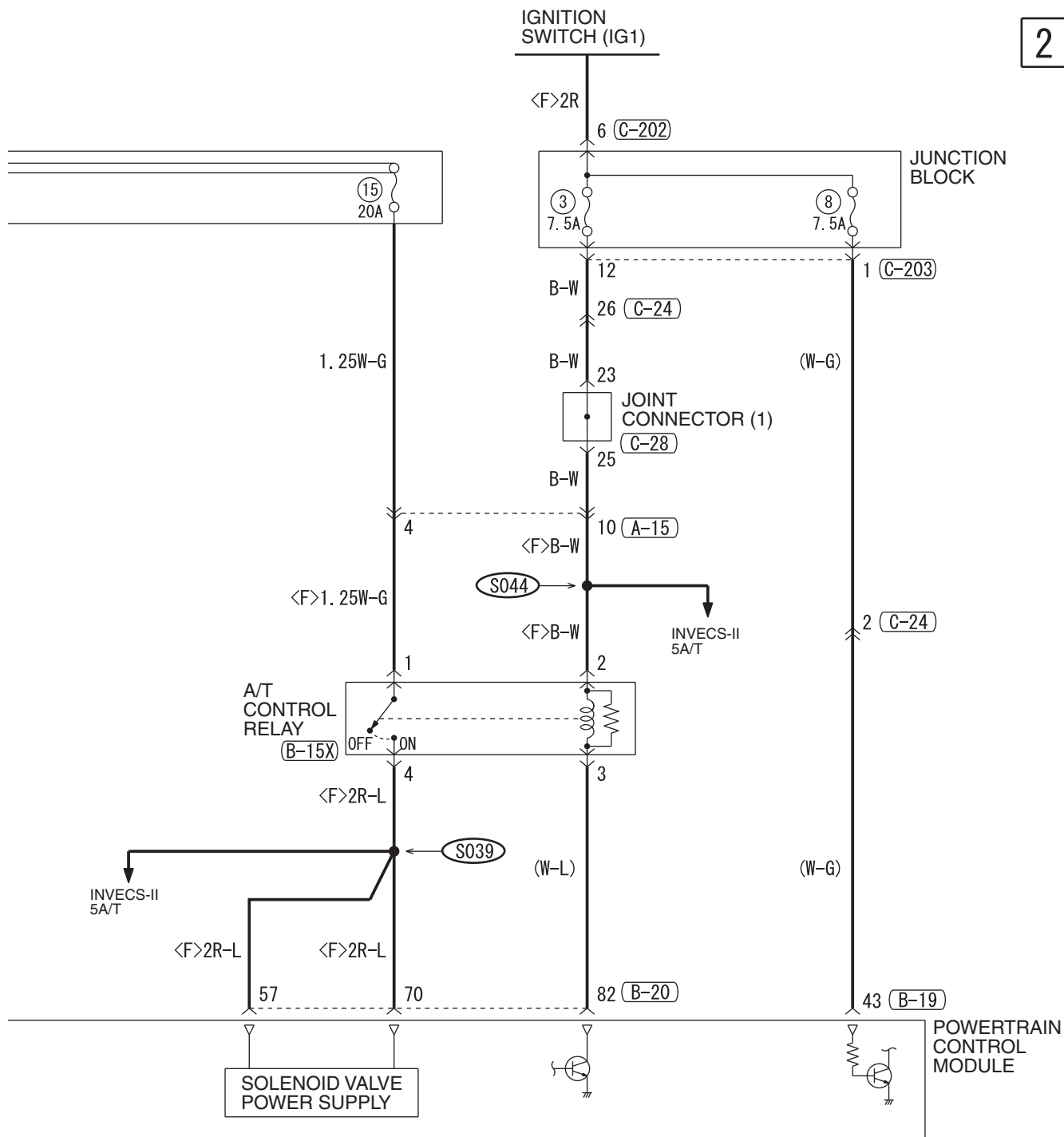


(B-22)



HAP15M28AA

2



C-24

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26
27	28	29	30	31	32	33	34	35	36	37	38	

C-28

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

C-202

1	2	3	4	5	6
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C-203

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

WIRE COLOR CODE

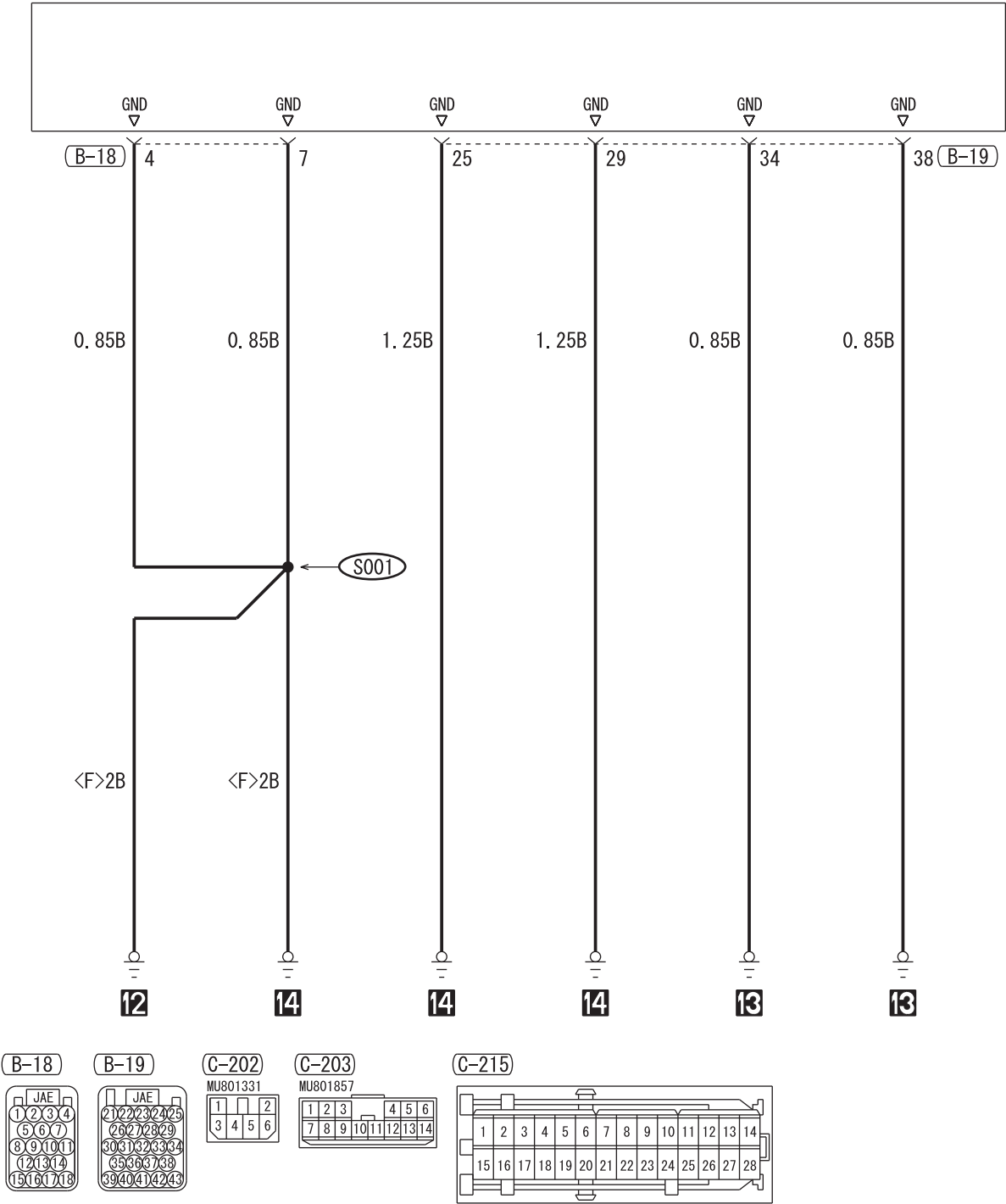
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE
 Y : YELLOW SB : SKY BLUE BR : BROWN O : ORANGE GR : GRAY
 R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M28AB

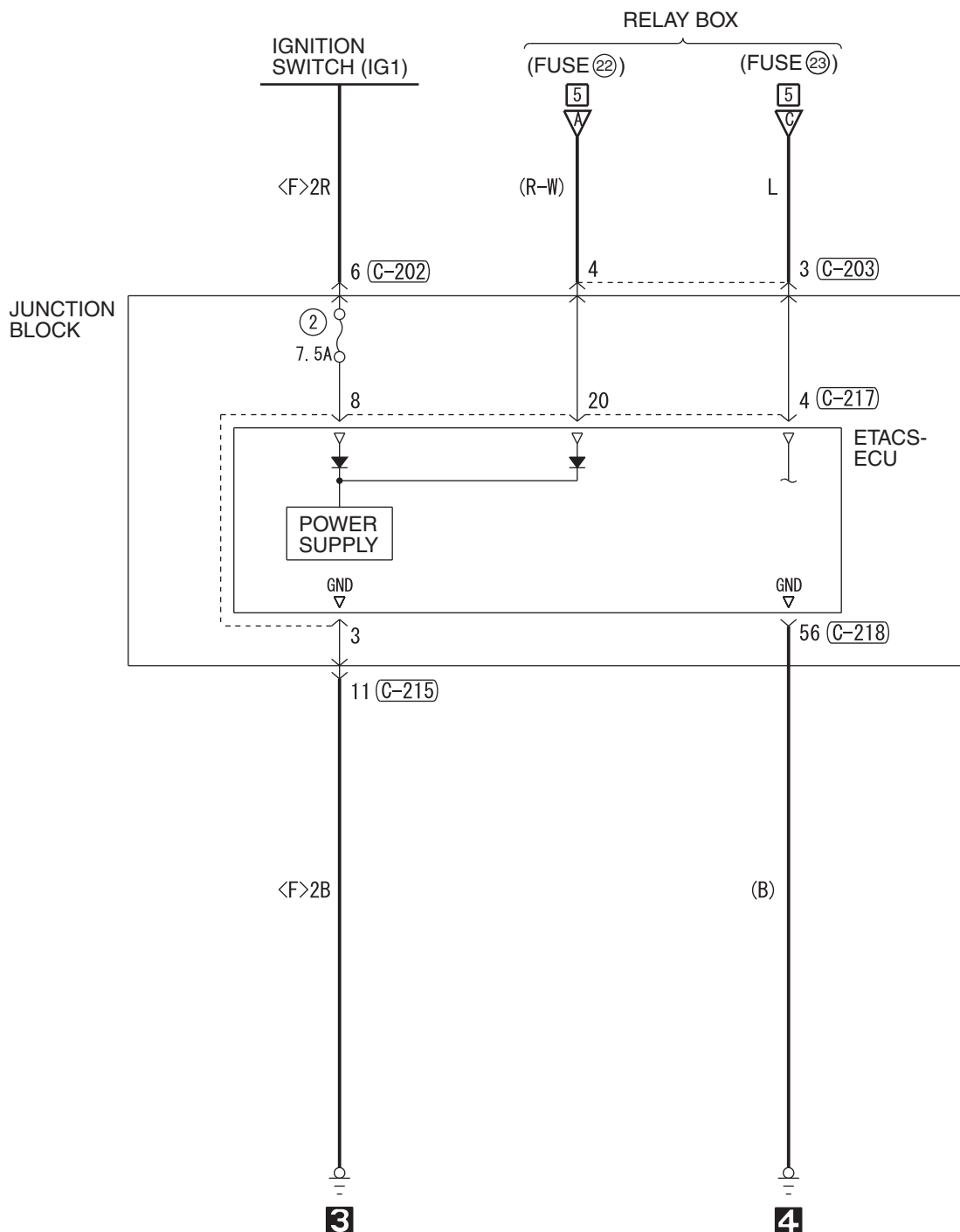
CONTROLLER AREA NETWORK (CAN) <3.8L ENGINE-A/T> (CONTINUED)

3

POWERTRAIN CONTROL MODULE



4



(C-217) JUNCTION BLOCK SIDE

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
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(C-218) (MU803766)

51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71				72	73	74

WIRE COLOR CODE

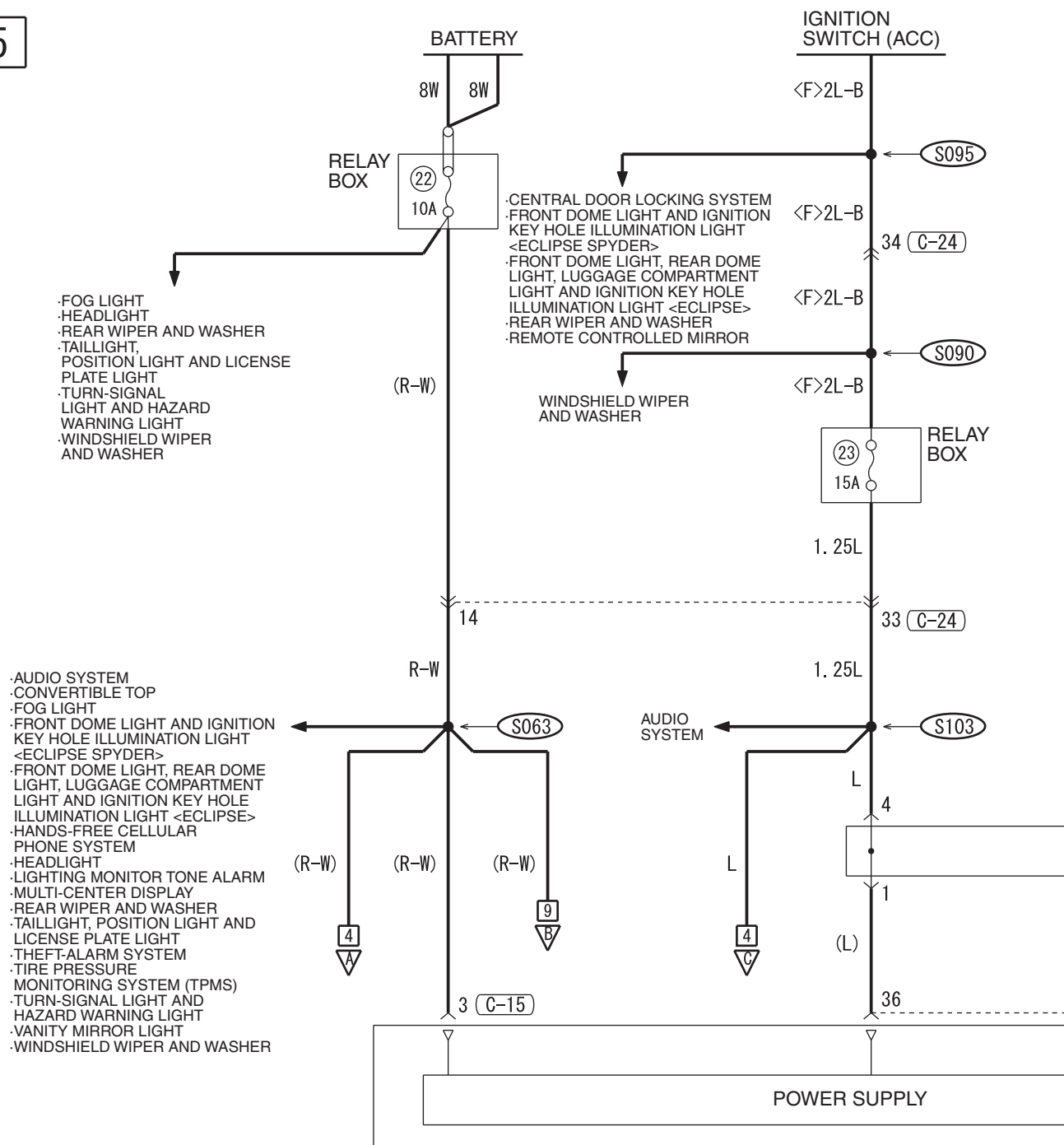
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M28BB

TSB Revision

CONTROLLER AREA NETWORK (CAN) <3.8L ENGINE-A/T> (CONTINUED)

5



A-38

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

C-01

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
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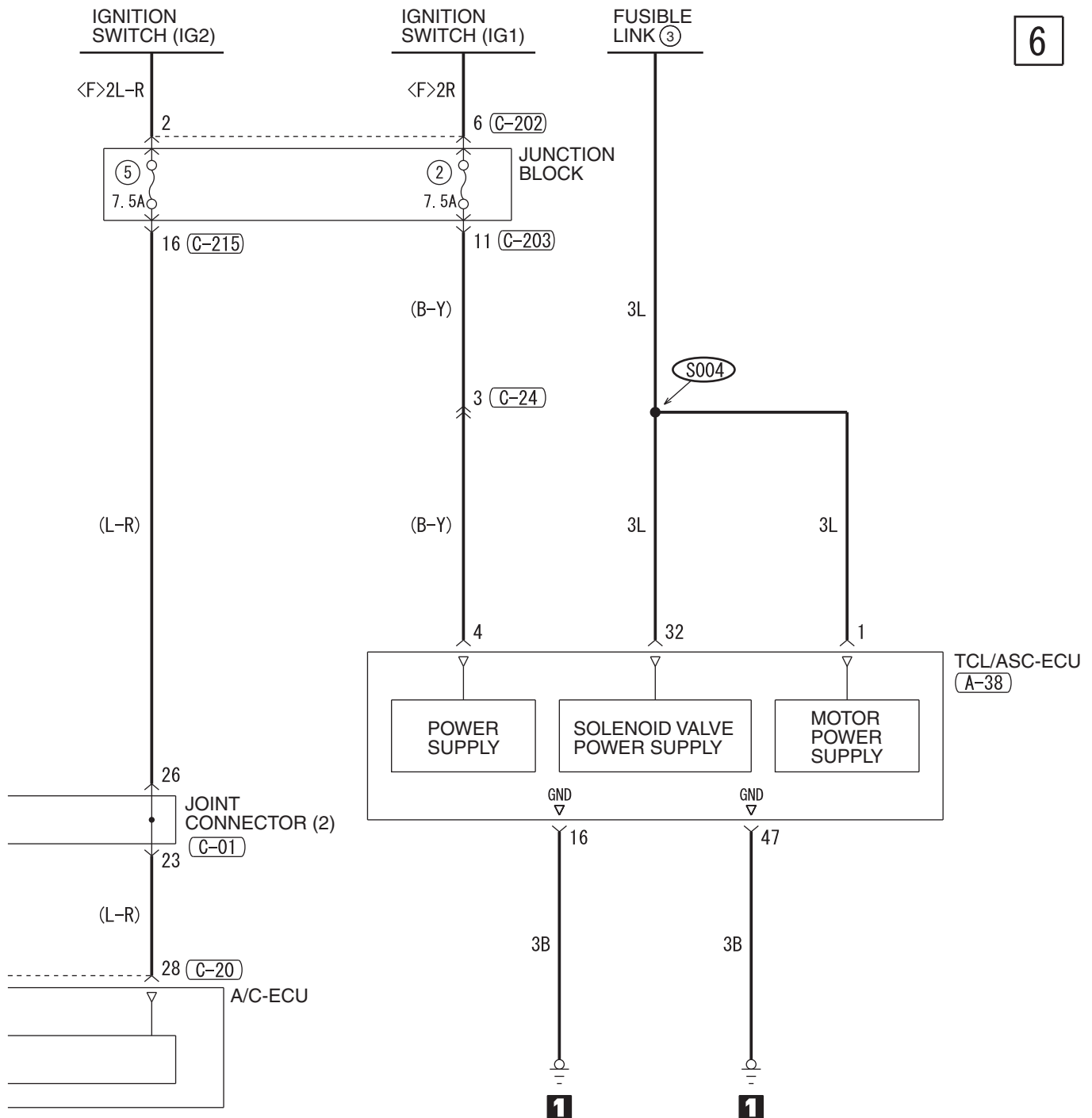
C-15

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----

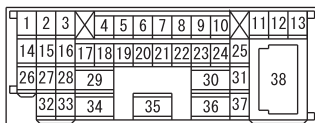
C-20

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

6



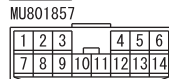
(C-24)



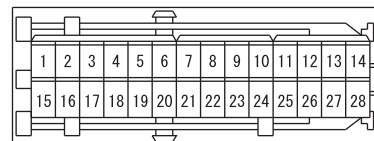
(C-202)



(C-203)

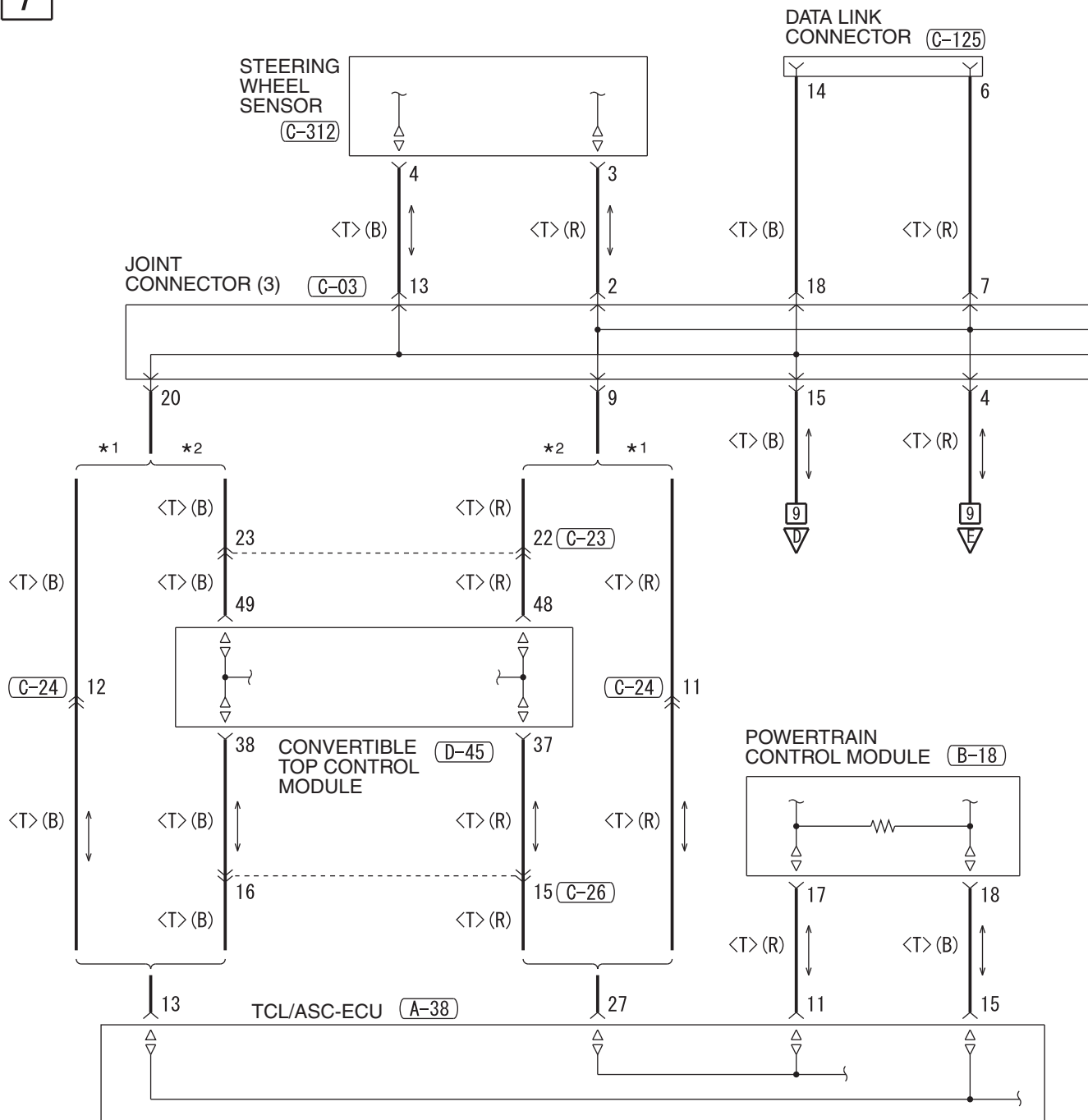


(C-215)

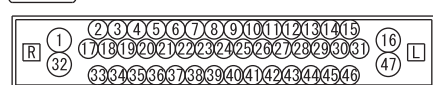


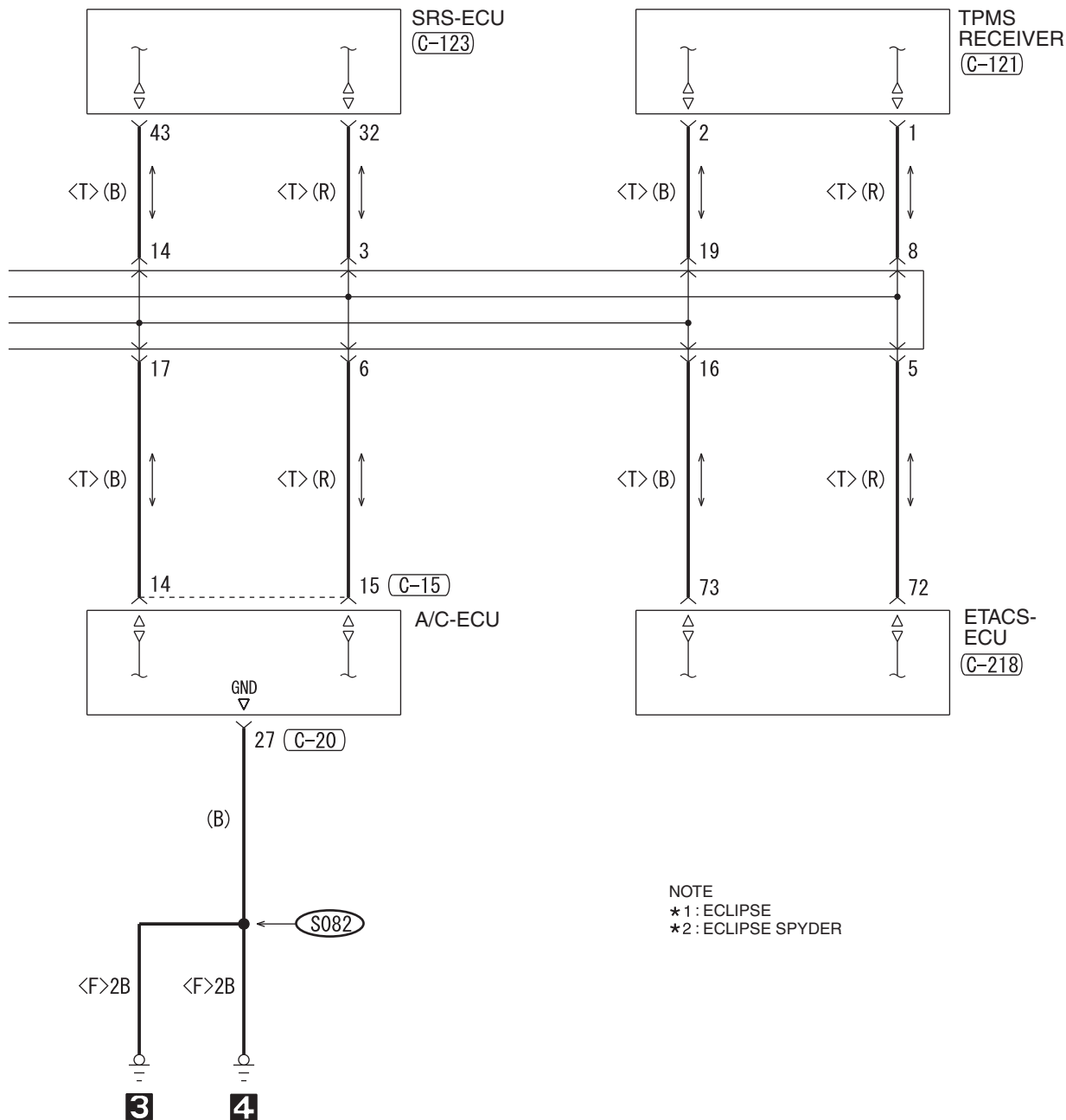
CONTROLLER AREA NETWORK (CAN) <3.8L ENGINE-A/T> (CONTINUED)

7

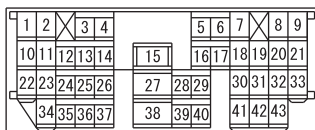


A-38

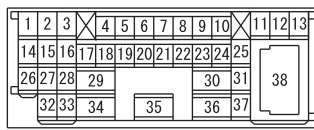




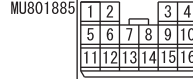
C-23



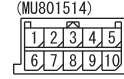
C-24



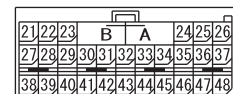
C-26



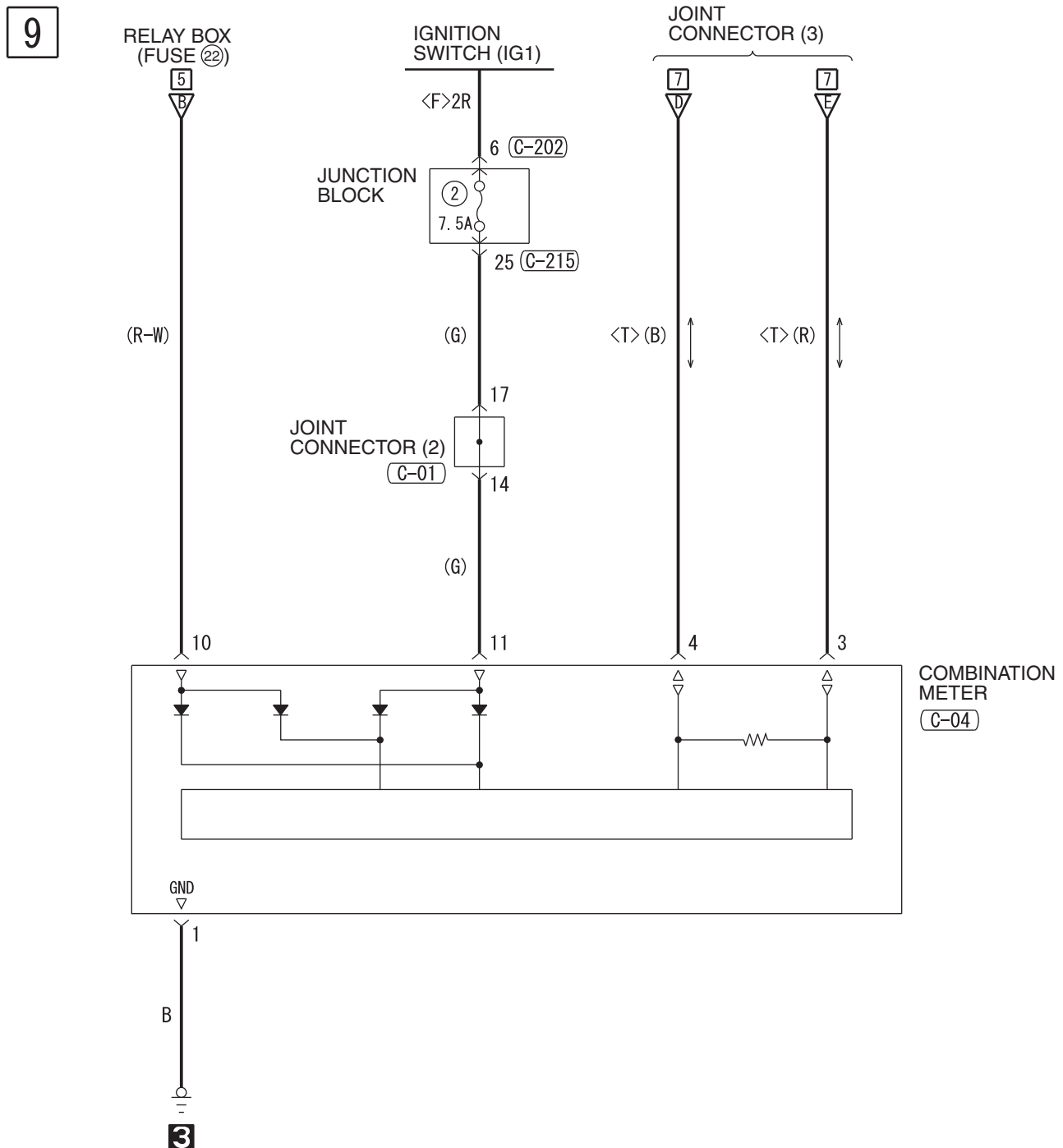
C-121



C-123



CONTROLLER AREA NETWORK (CAN) <3.8L ENGINE-A/T> (CONTINUED)



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-04)

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

(C-202)

1	2
3	4
5	6

(C-215)

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

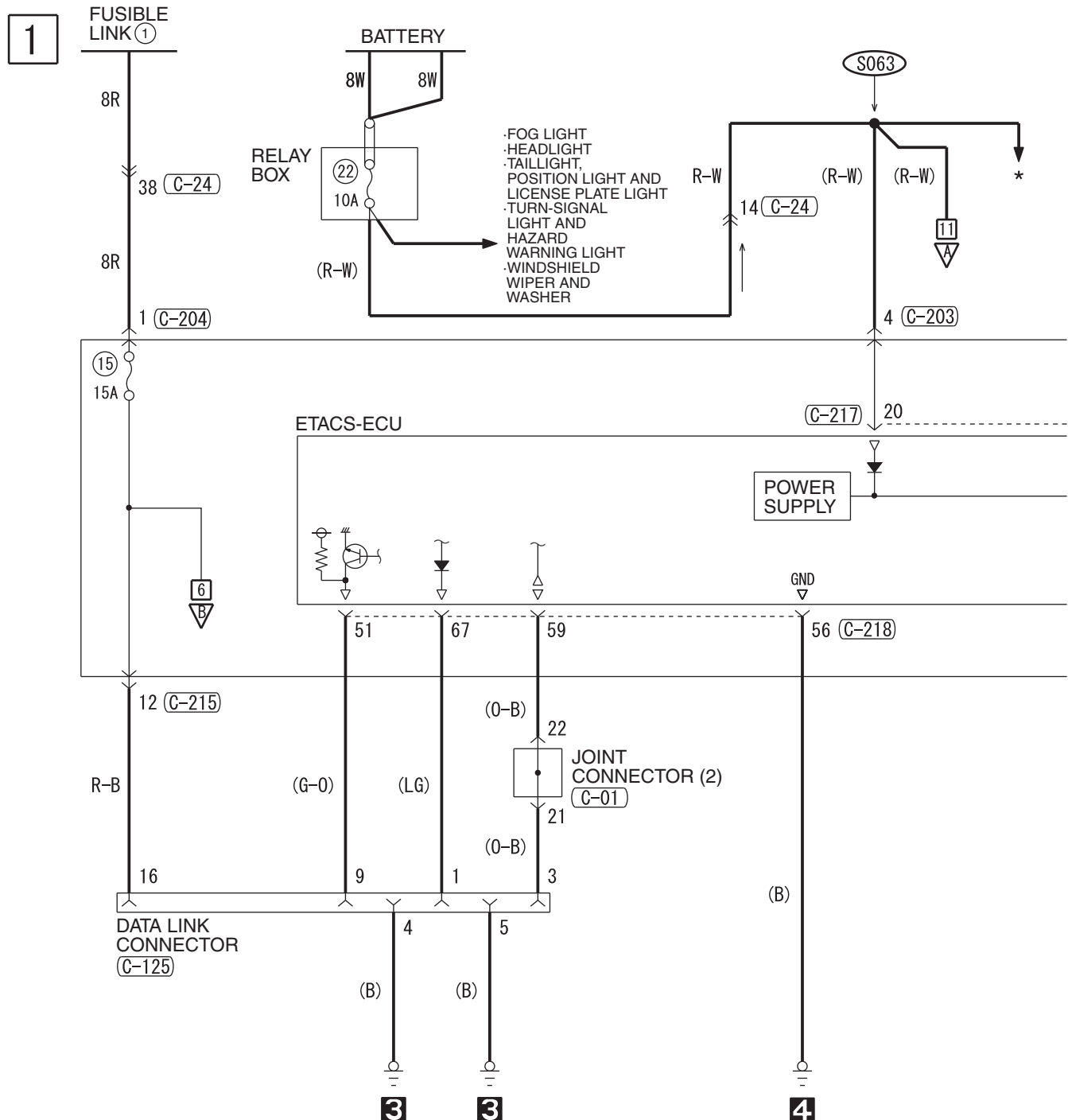
WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER HAP15M28EA

NOTES

CONVERTIBLE TOP

M1901015000220



(C-01)

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-24)

1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29					30	31			
32	33	34		35		36	37			38		

(C-125)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

FRONT
SIDE

(C-202)

1	2
3	4
5	6

(C-203)

1	2	3	4	5	6
7	8	9	10	11	12
13	14				

(C-204)

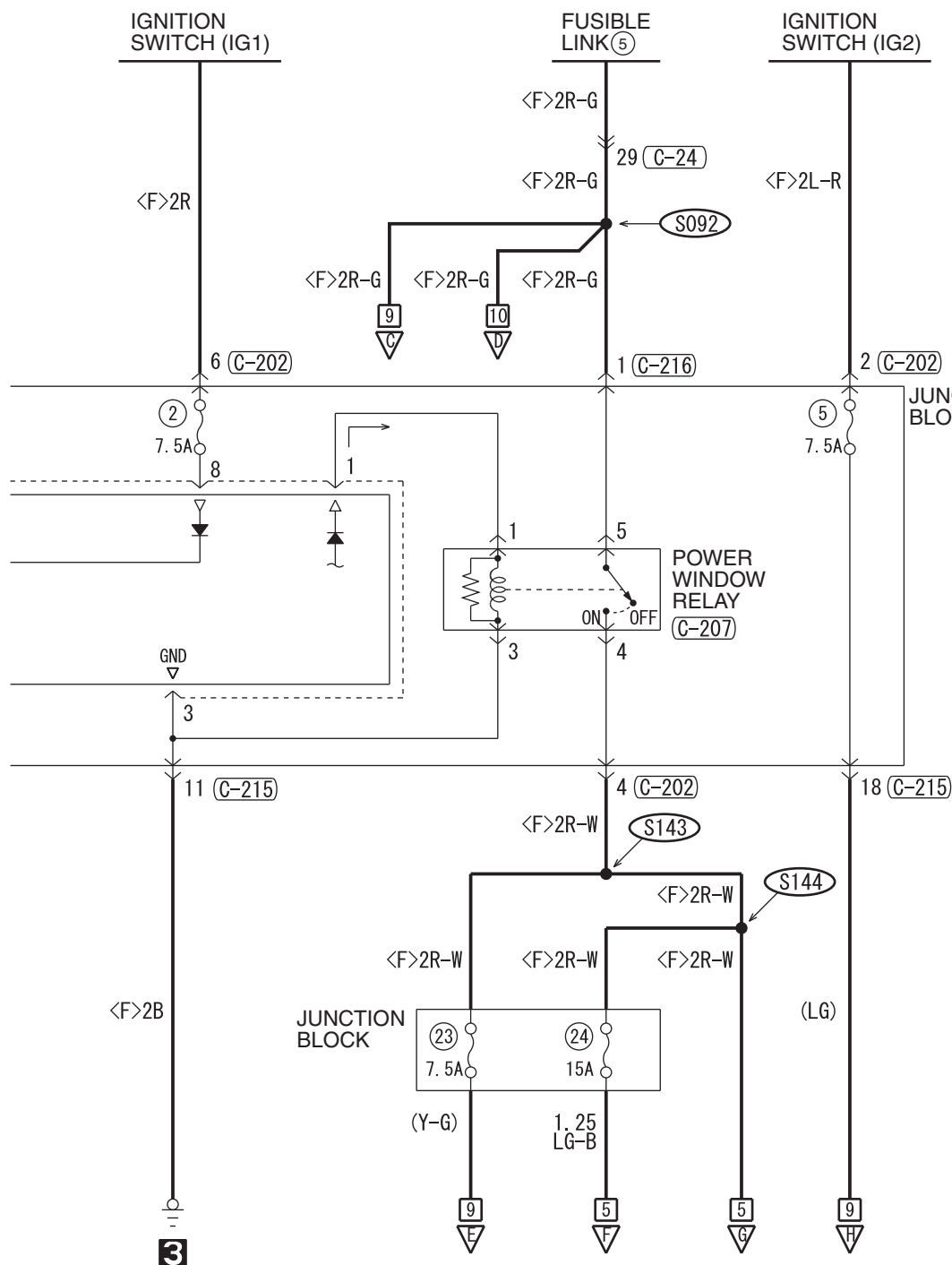
1

(C-207)

1	2	3
4		
5		

HAP15M29AA

2



NOTE

* : AUDIO SYSTEM

· AUTO-CRUISE CONTROL SYSTEM

· AUTOMATIC AIR CONDITIONING SYSTEM

· BRAKE WARNING LIGHT, OIL PRESSURE WARNING LIGHT, FUEL WARNING LIGHT

· CENTRAL DOOR LOCKING SYSTEM

· CHARGING SYSTEM

· CONTROLLER AREA NETWORK (CAN)

· DOOR AJAR WARNING TONE ALARM

· ELECTRONIC BRAKE-FORCE DISTRIBUTION (EBD), ANTI-LOCK BRAKING SYSTEM (ABS) AND ACTIVE STABILITY CONTROL SYSTEM (ASC)

· ENGINE IMMOBILIZER SYSTEM

· FOG LIGHT

· FRONT DOME LIGHT AND IGNITION KEY HOLE ILLUMINATION LIGHT

· HANDS-FREE CELLULAR PHONE SYSTEM

· HEADLIGHT

· INVECS-II 4A/T

· INVECS-II 5A/T

· LIGHTING MONITOR TONE ALARM

· MANUAL AIR CONDITIONING SYSTEM

· METER AND GAUGE

· MFI SYSTEM

· MULTI-CENTER DISPLAY

· SEAT BELT WARNING TONE ALARM

· SUPPLEMENTAL RESTRAINT SYSTEM (SRS)

· TAIL LIGHT, POSITION LIGHT AND LICENSE PLATE LIGHT

· THEFT-ALARM SYSTEM

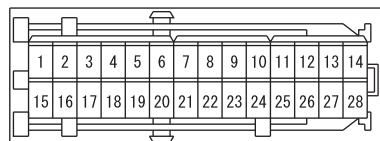
· TIRE PRESSURE MONITORING SYSTEM (TPMS)

· TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT

· VANITY MIRROR LIGHT

· WINDSHIELD WIPER AND WASHER

(C-215)



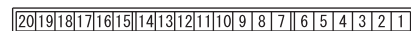
(C-216)



(C-217)



JUNCTION BLOCK SIDE



(C-218)

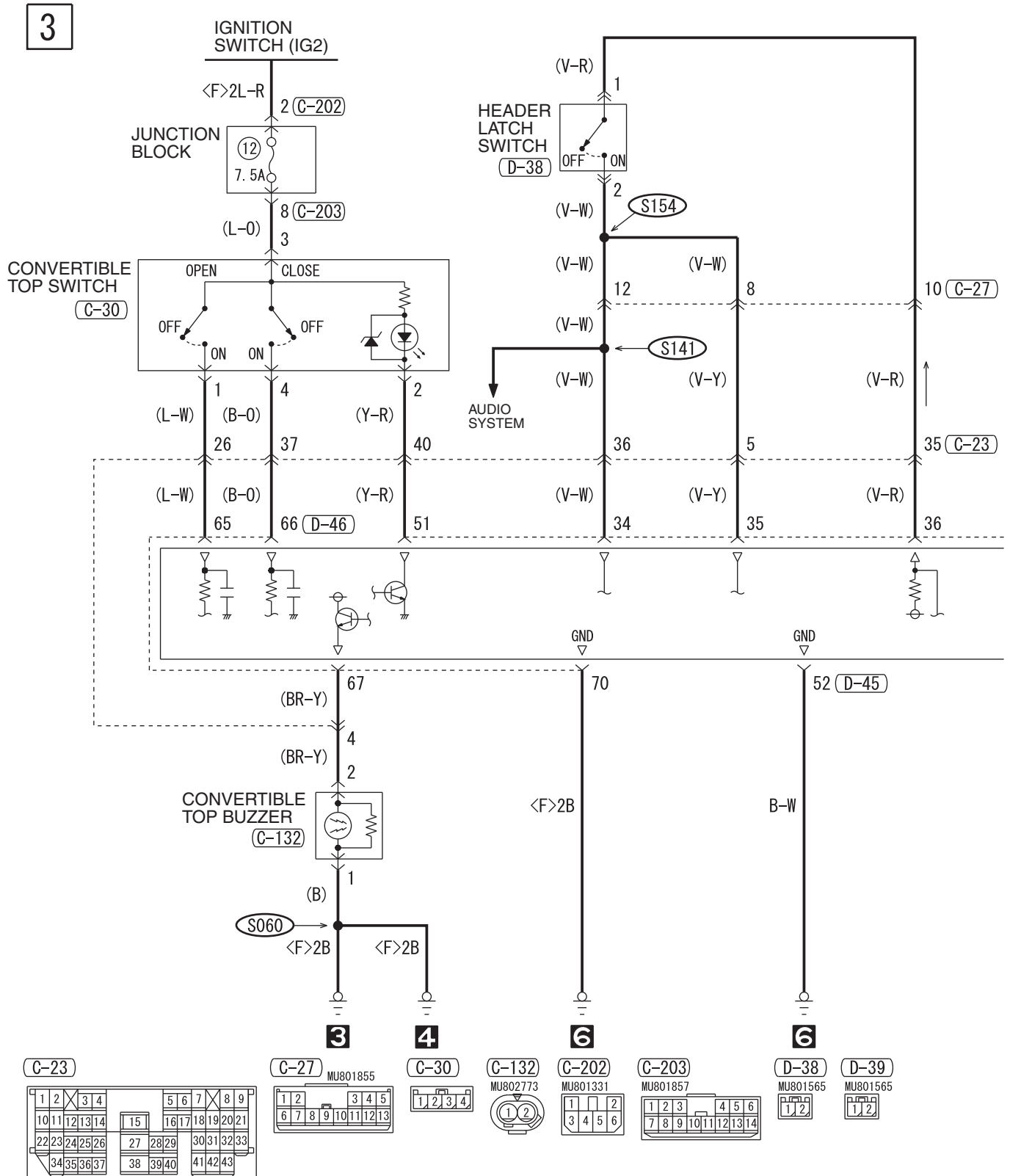


WIRE COLOR CODE

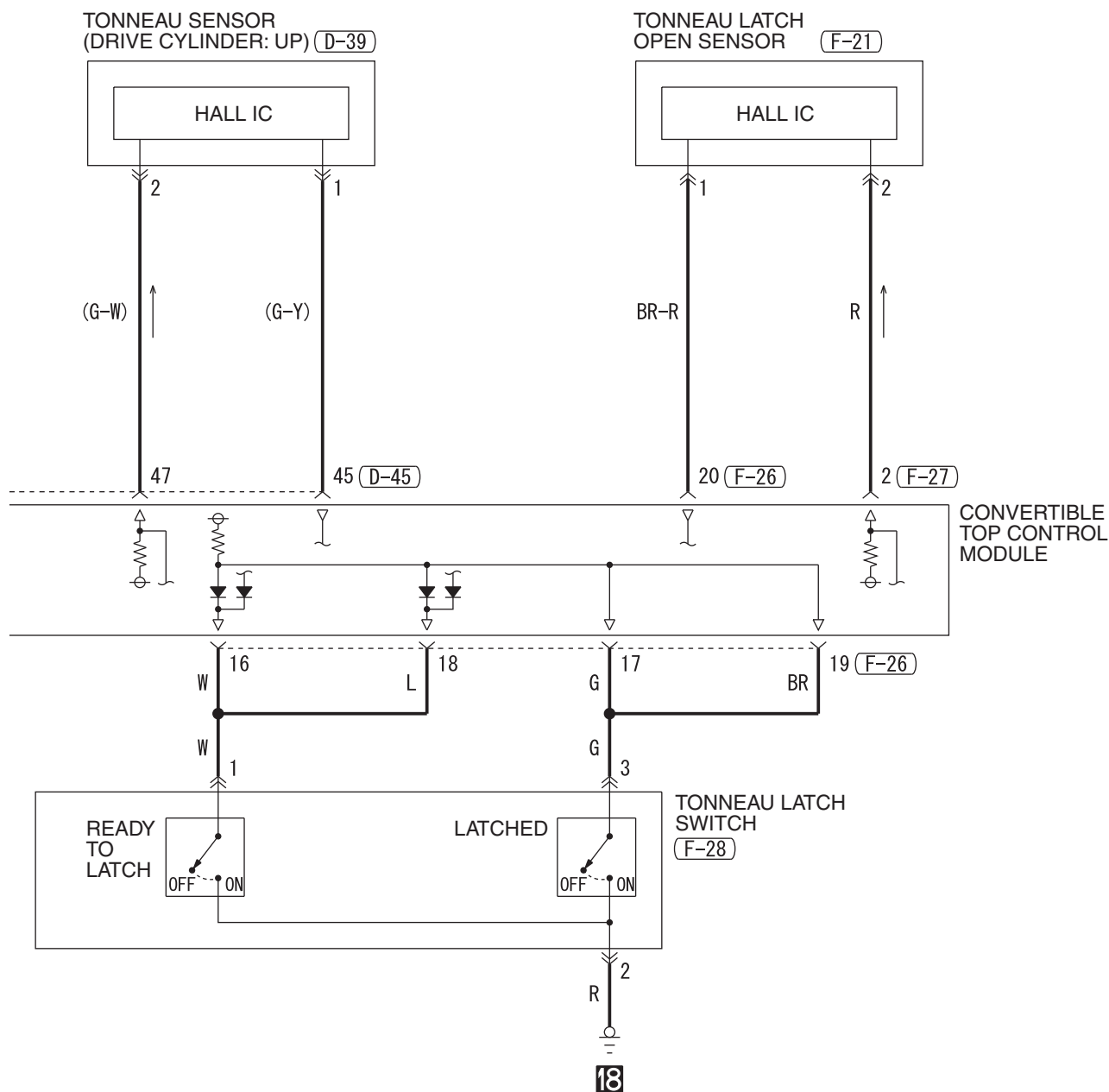
B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE
Y: YELLOW SB: SKY BLUE BR: BROWN O: ORANGE GR: GRAY
R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M29AB

CONVERTIBLE TOP (CONTINUED)



4



(D-45)
MU801515

(D-46)
(MU801852)

(F-21)
MU802224

(F-26)
MU801586

(F-27)
(MU801846)

(F-28)
(MU802077)

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

61	62	63	64	65
66	67	68	69	70
71	72			

1	2
---	---

11	12	13	14	15	16	17
18	19	20	21	22	23	24

1	2	3	4
5	6	7	8
9	10		

1	2	3
---	---	---

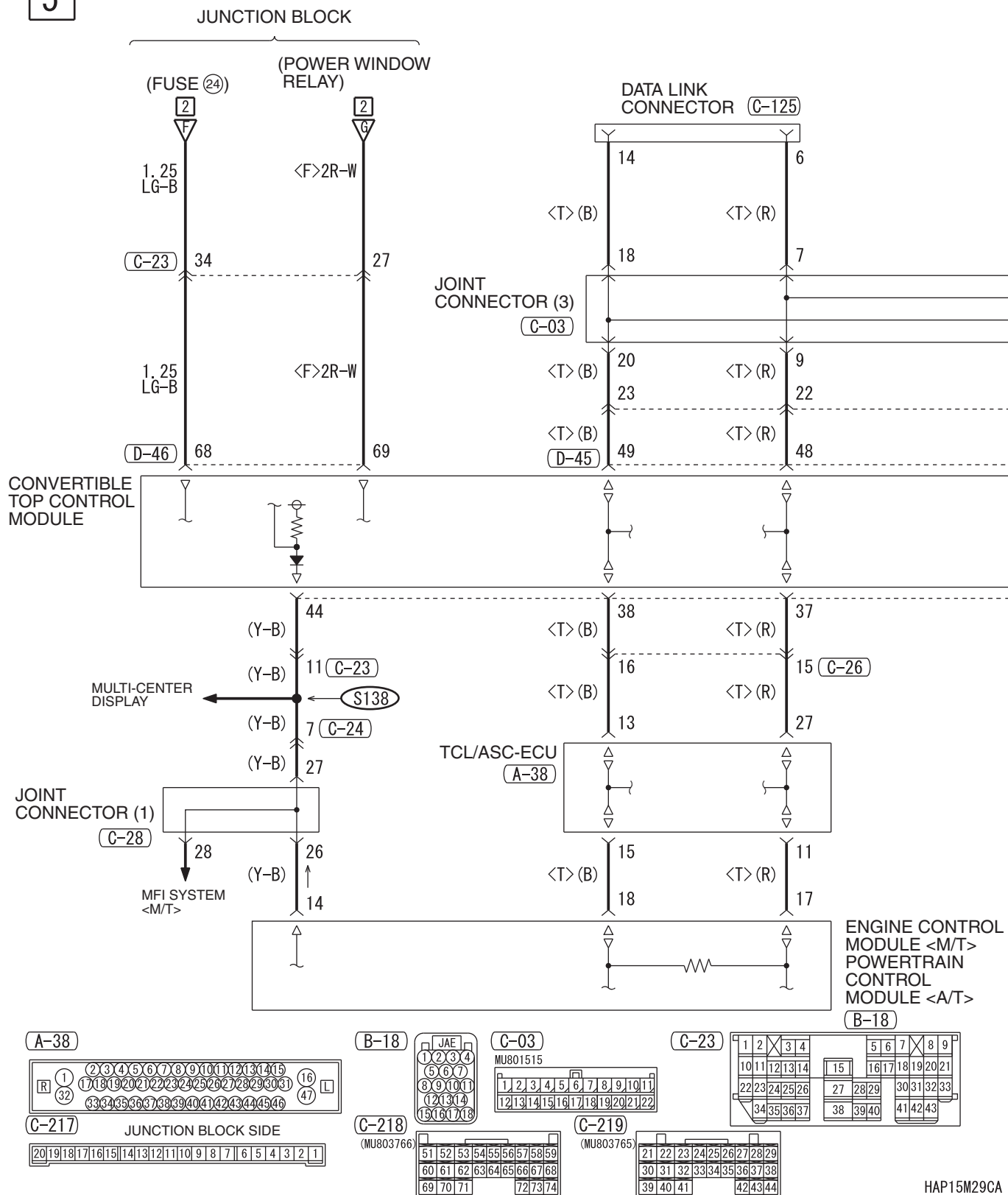
WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

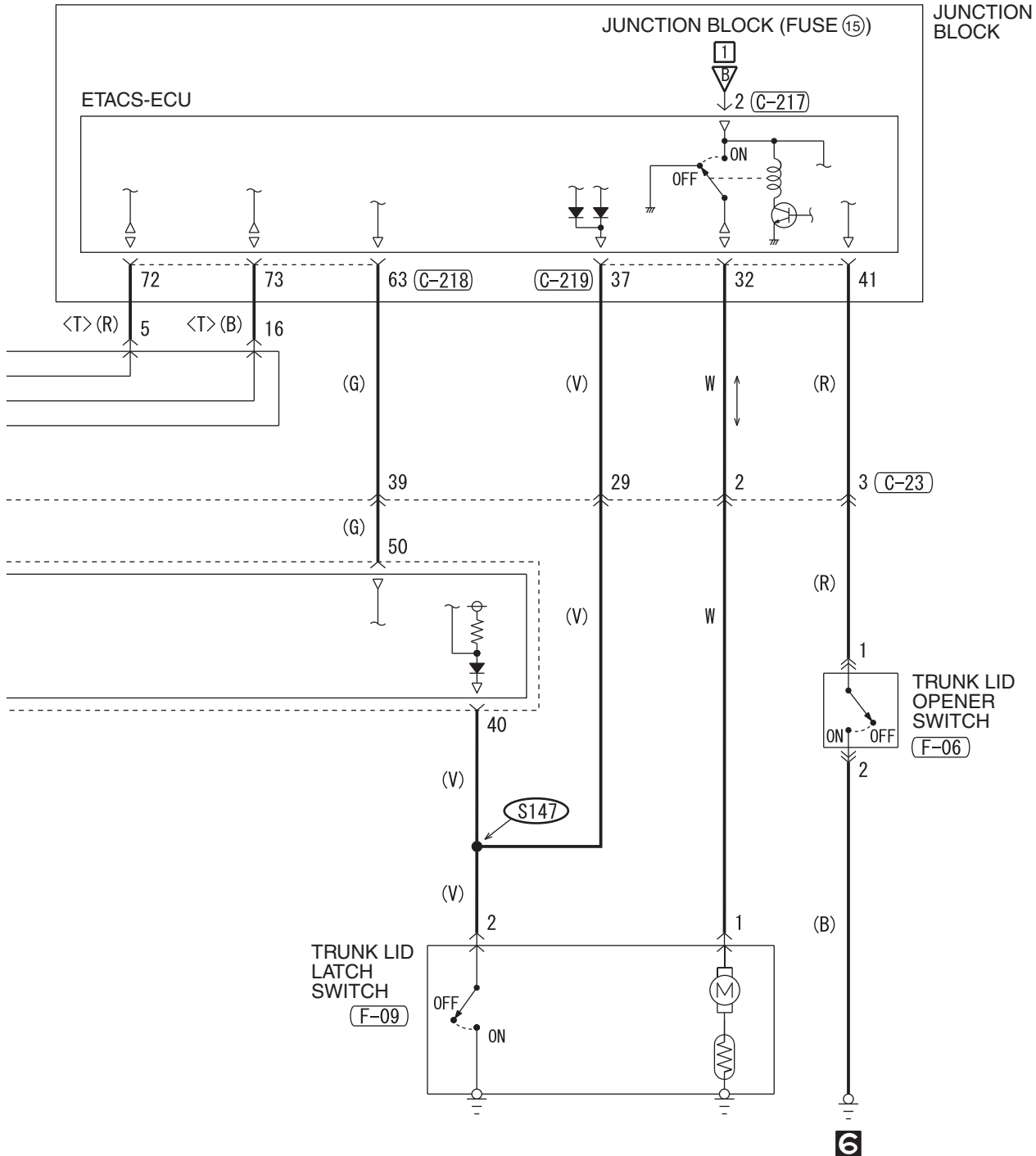
HAP15M29BB

CONVERTIBLE TOP (CONTINUED)

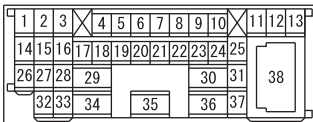
5



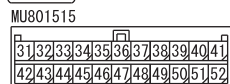
HAP15M29CA



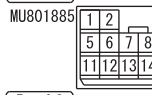
C-24



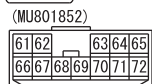
D-45



C-26



D-46



C-28



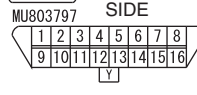
F-06



F-09



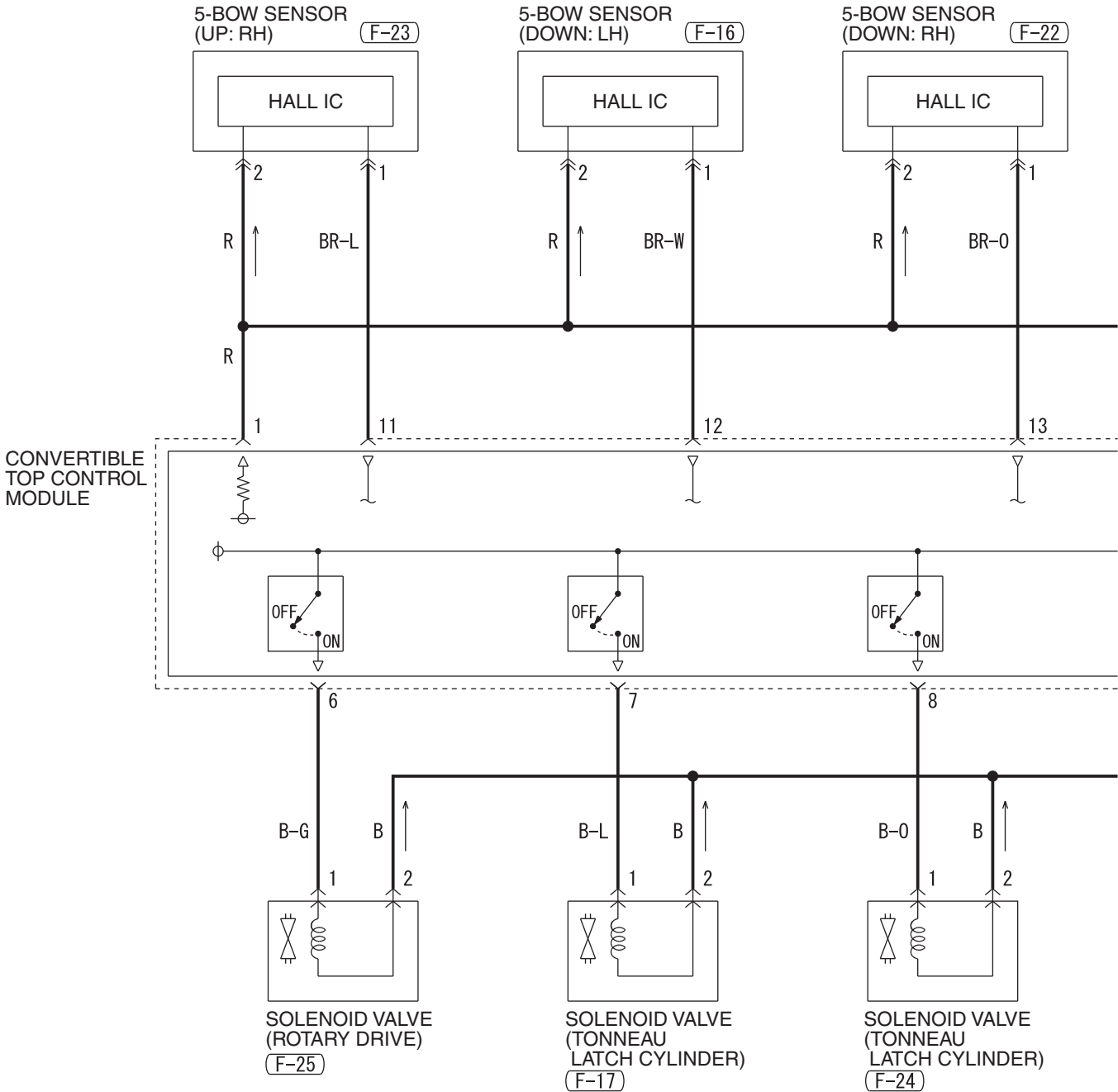
C-125



FRONT SIDE

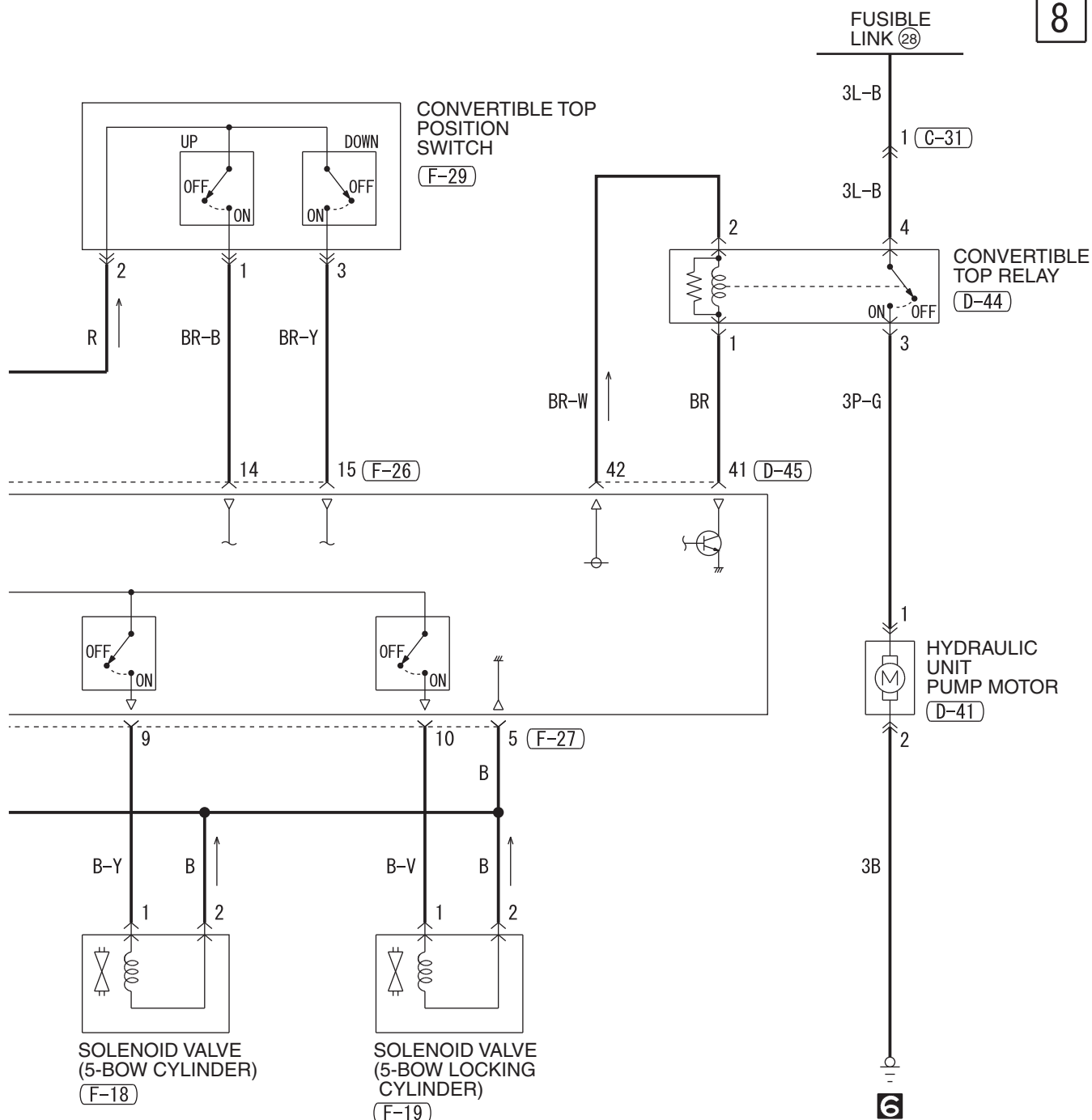
CONVERTIBLE TOP (CONTINUED)

7



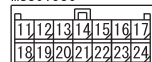
C-31	D-41	D-44	D-45	F-16	F-17	F-18	F-19	F-22	F-23	F-24	F-25
MU801405	MU801378		MU801515	MU802224				MU802224	MU802224		
1 2	1 2	1 2 3 4 5	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	1 2	1 2	1 2	1 2	1 2	1 2	1 2	1 2

8



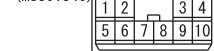
(F-26)

MU801586



(F-27)

(MU801846)



(F-29)

(MU802077)

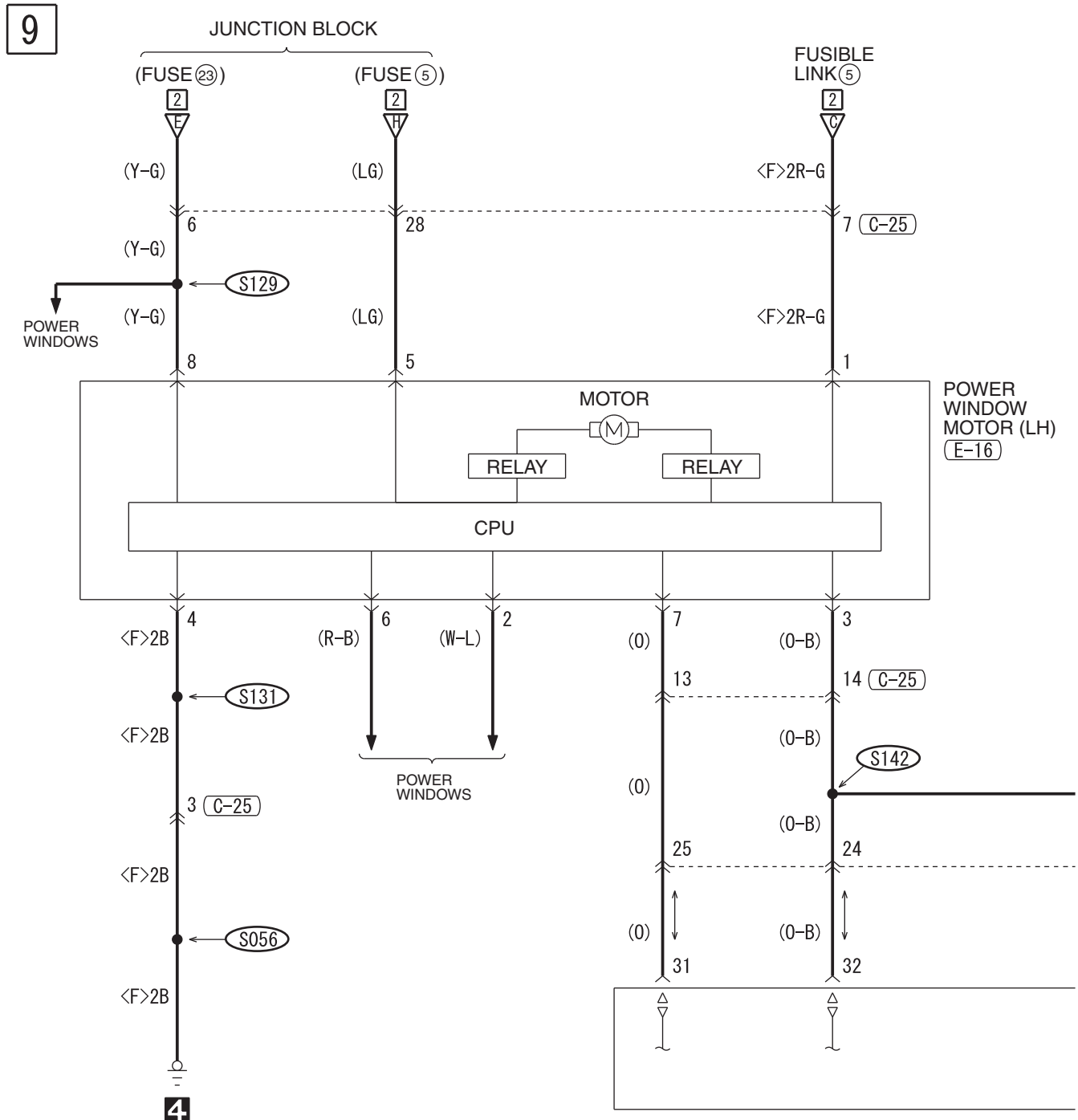


WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET PU : PURPLE SI : SILVER

HAP15M29DB

CONVERTIBLE TOP (CONTINUED)

C-09
MU801890

1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

C-23

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45

C-25

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45

D-45

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45

MU801515

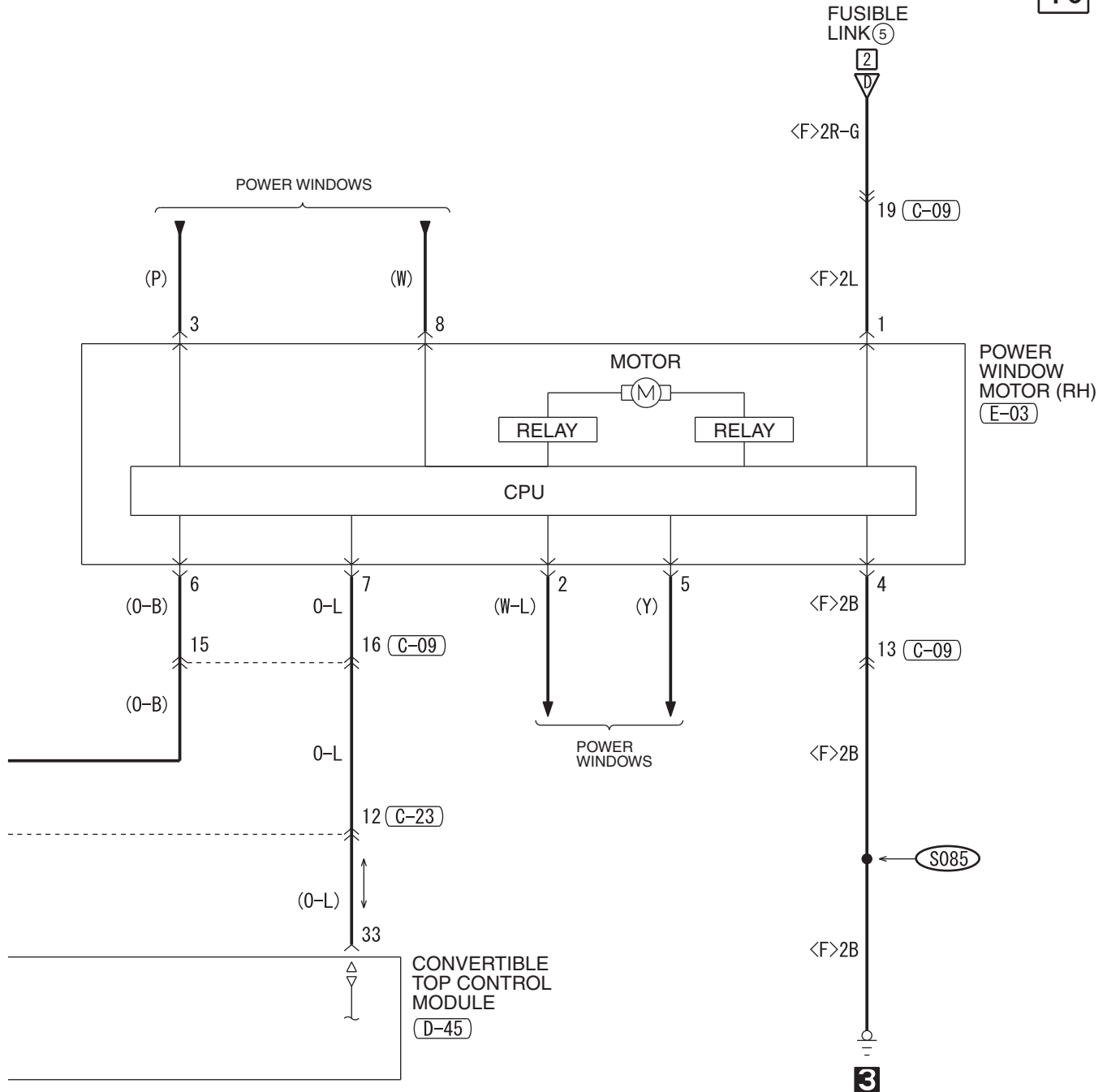
E-03

1	2	3	4
5	6	7	8

E-16

1	2	3	4
5	6	7	8

10



WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN G: GREEN L: BLUE W: WHITE Y: YELLOW SB: SKY BLUE
BR: BROWN O: ORANGE GR: GRAY R: RED P: PINK V: VIOLET PU: PURPLE SI: SILVER

HAP15M29EB

TSB Revision

CONVERTIBLE TOP (CONTINUED)

