

GROUP 90

CIRCUIT DIAGRAMS

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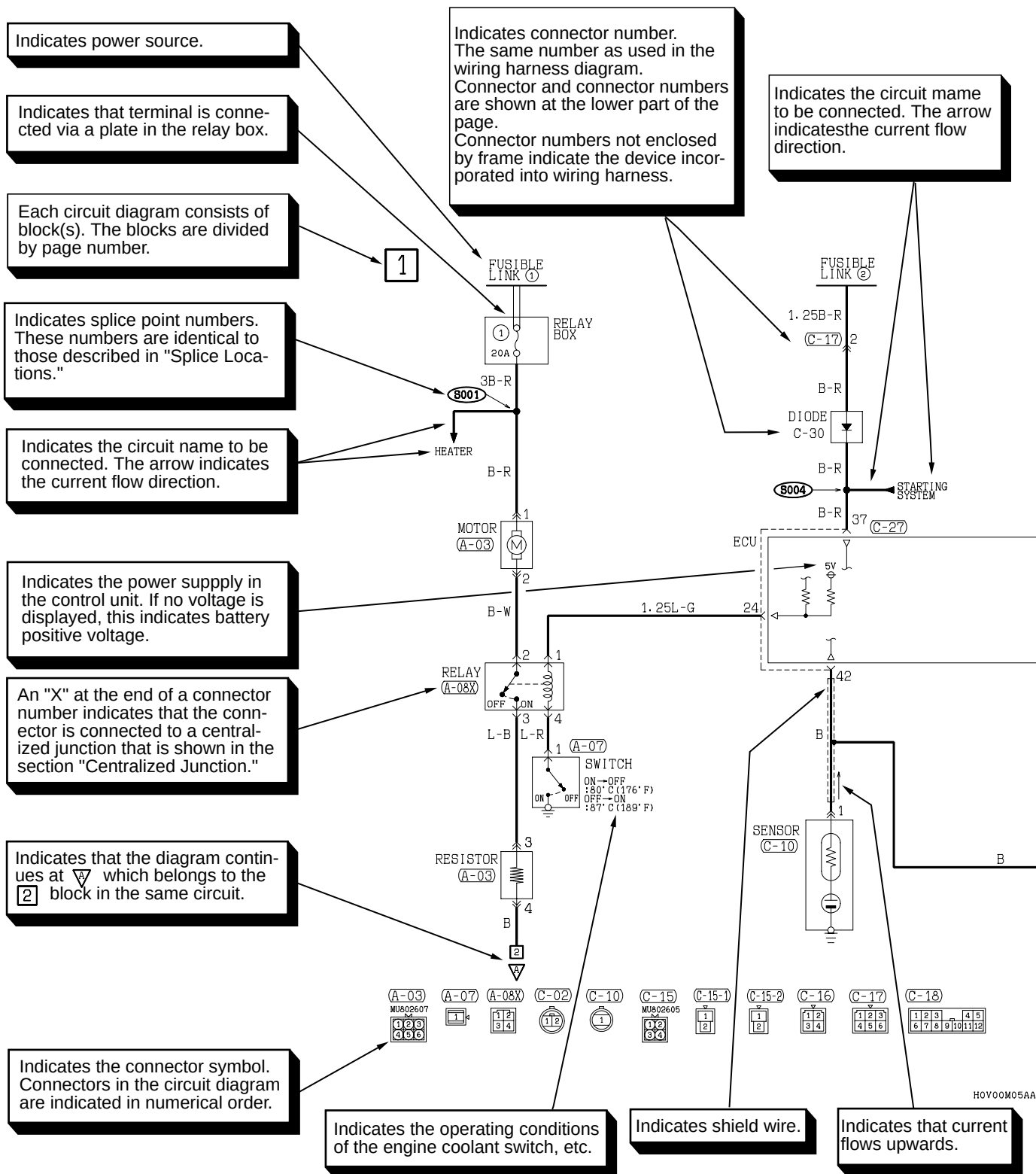
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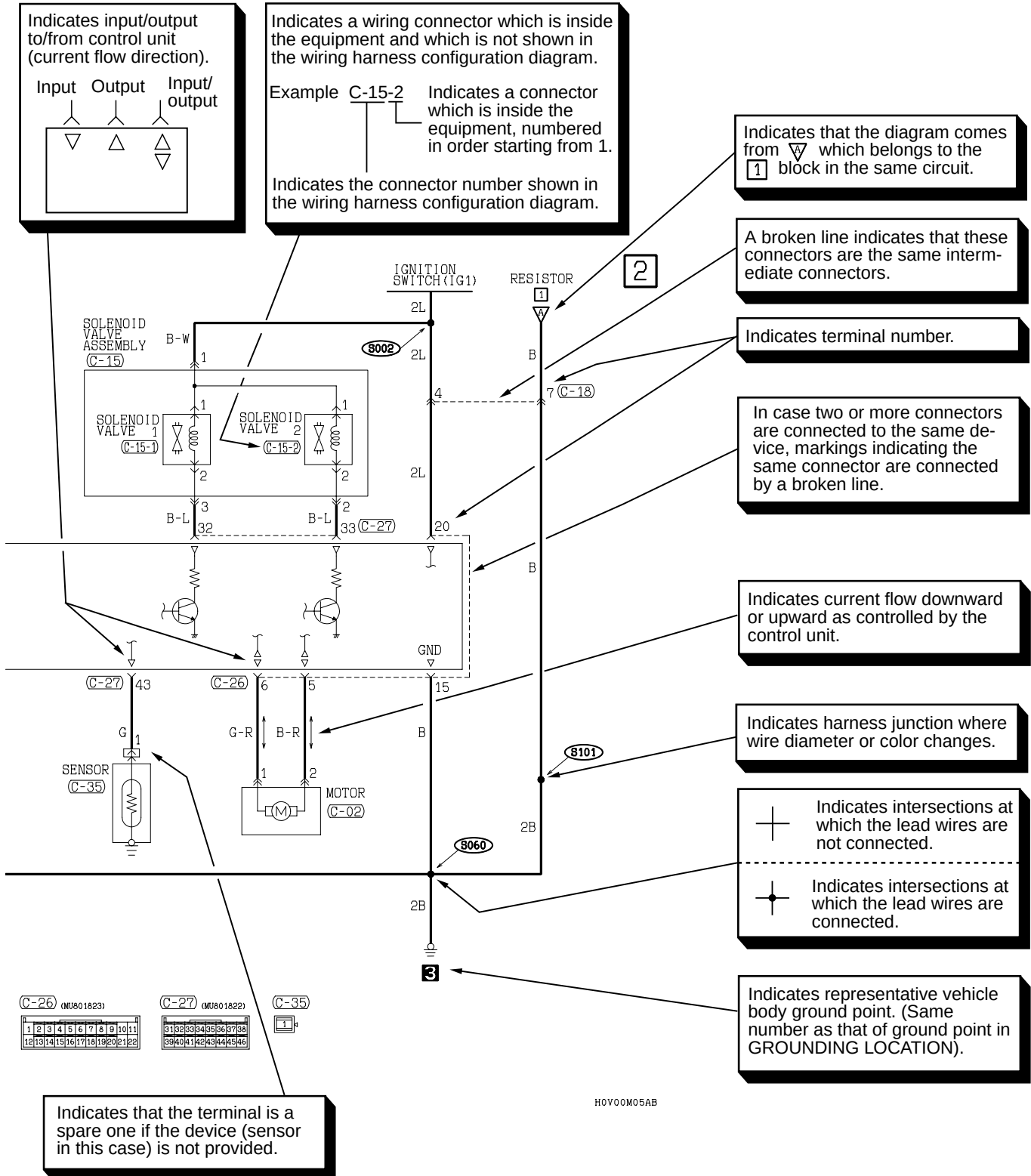
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HOW TO READ CIRCUIT DIAGRAMS

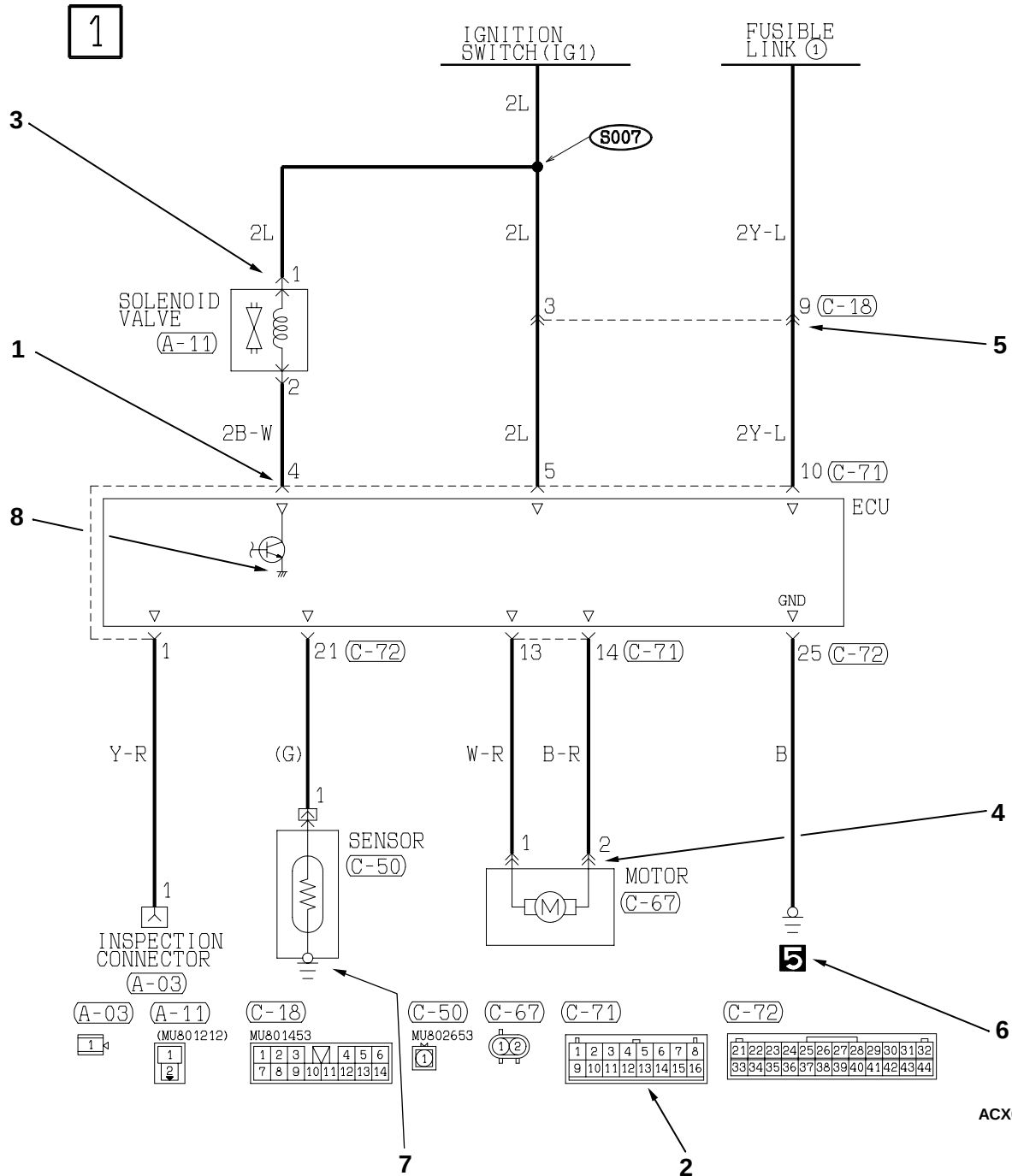
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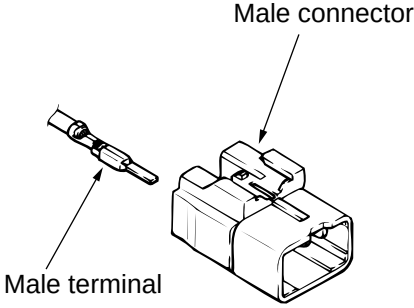
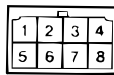
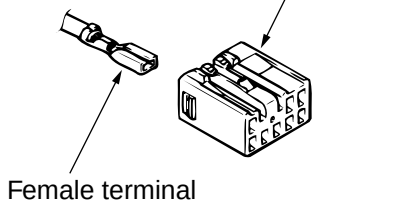
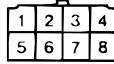
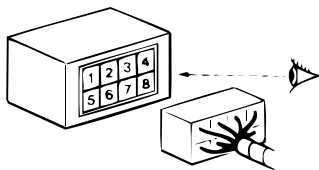
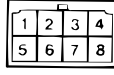
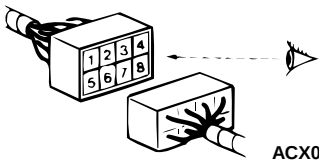
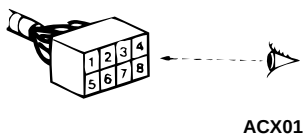
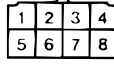
The circuit of each system from the fuse (or fusible link) to ground is shown. The power supply is shown at the top and the ground at the bottom to facilitate understanding of how the current flows.

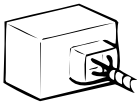
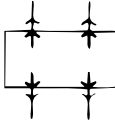
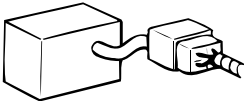
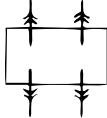




CONNECTOR/GROUNDING INDICATIONS

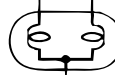
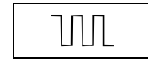
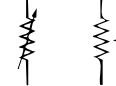
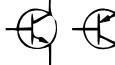


ITEM	NO.	CONNECTOR/GROUNDING	SYMBOL	CONTENTS
Connector and terminal marking	1	Male connector  Male terminal ACX01251AB	Male terminal  ACX01252AB	The male and female terminals are indicated as shown. The connector with male terminal(s) is called as male connector and indicated by two connector contour lines, while the connector with female terminal(s) is called as female connector and indicated by single connector contour line.
			Male connector  ACX01253AB	
		Female connector  Female terminal ACX01254AB	Female terminal  ACX01255AB	
			Female connector  ACX01256AB	
Connector symbol marking	2	Device  ACX01257AB	 ACX01253	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. For the data link connector, its contents differ from the previous description. Refer to "scan tool operation instruction" in detail.
		Intermediate connector  ACX01258AB		
		Spare connector, check connector  ACX01816AB	 ACX01256	

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 furnished (harness connection type). The two types are indicated as illustrated.
	4	Harness connection type  ACX01262 AB	 ACX01263	
	5	Intermediate connector  ACX01264AB	 ACX01265	
Ground markings	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  ACX01277AB	 ACX01278	

SYMBOLS (EXCEPT CONNECTOR AND GROUNDING)

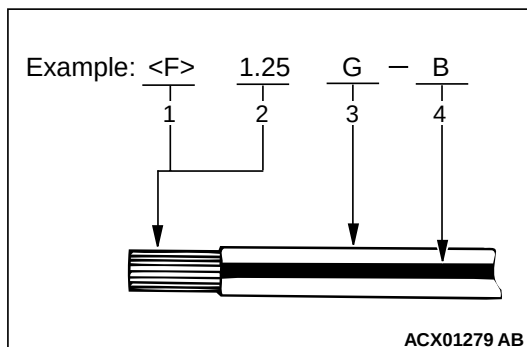
Devices appearing in circuit diagrams are indicated by the following symbols.

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 bulb  ACX02387 AB	Single bulb  ACX02388 AB
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	R	Red	Y	Yellow
BR	Brown	LG	Light green	SB	Sky blue	—	—
G	Green	O	Orange	V	Violet	—	—
GR	Gray	P	Pink	W	White	—	—



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 color.

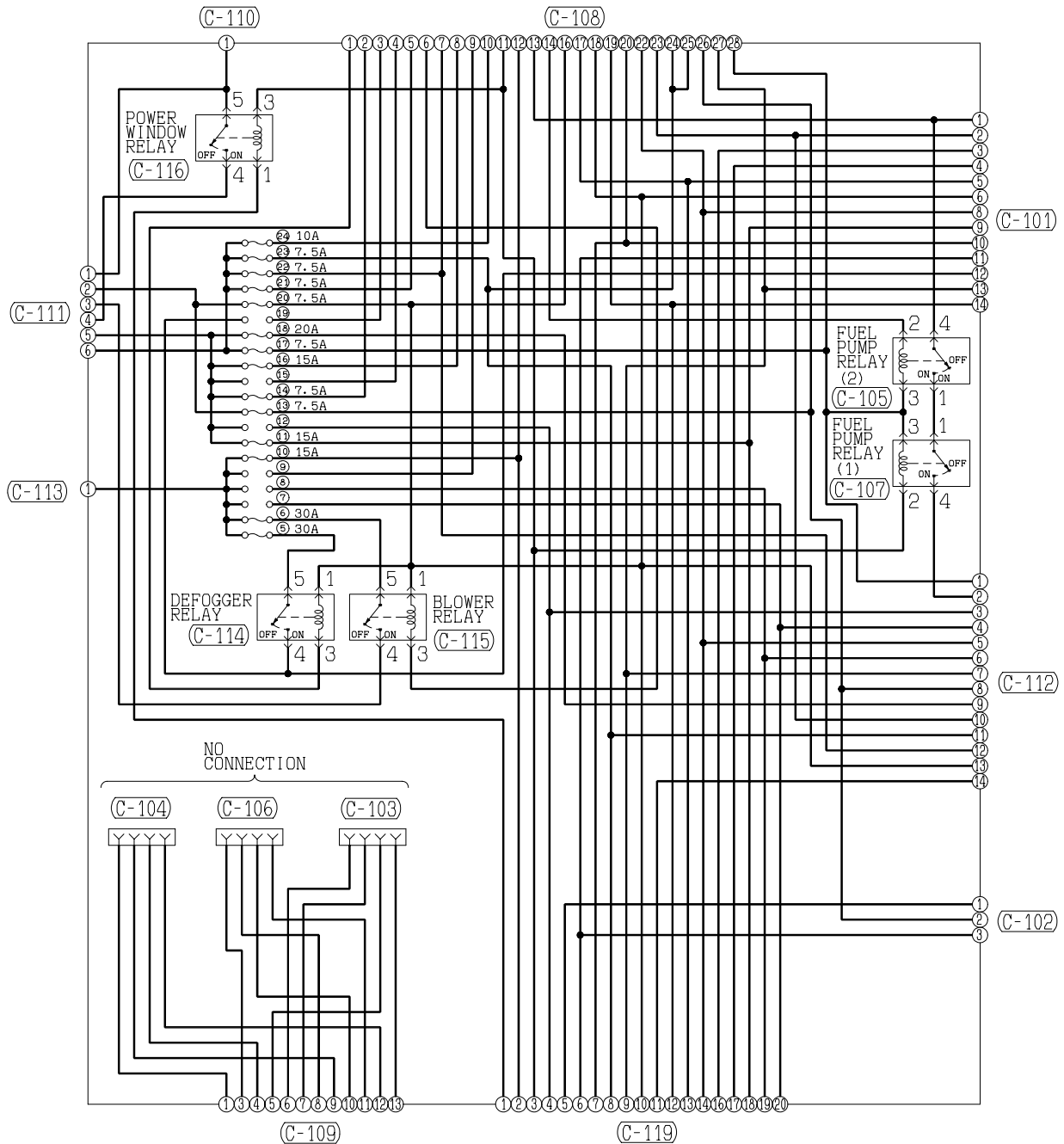
NO.	MEANING
1	<F>: Flexible wire <T>: Twisted wire
2	Wire size (mm ²)*
3	Basic color (color of the cable coating)
4	Marking color

NOTE:

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

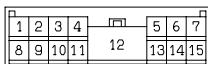
JUNCTION BLOCK

M1901000200347



NOTE
CONNECTOR NUMBERS ARE KEYED TO THE CONFIGURATION
DIAGRAM (DASH PANEL) AND EACH CIRCUIT DIAGRAM.

C-101



C-102



C-103



C-104



C-105



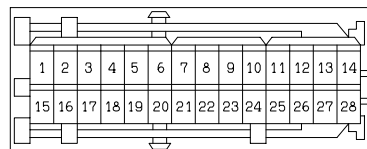
C-106



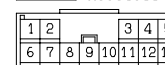
C-107



C-108



C-109 MU801855



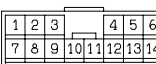
C-110 MU801325



C-111 MU801331



C-112 MU801857



C-113 MU801403



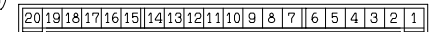
C-114



C-115



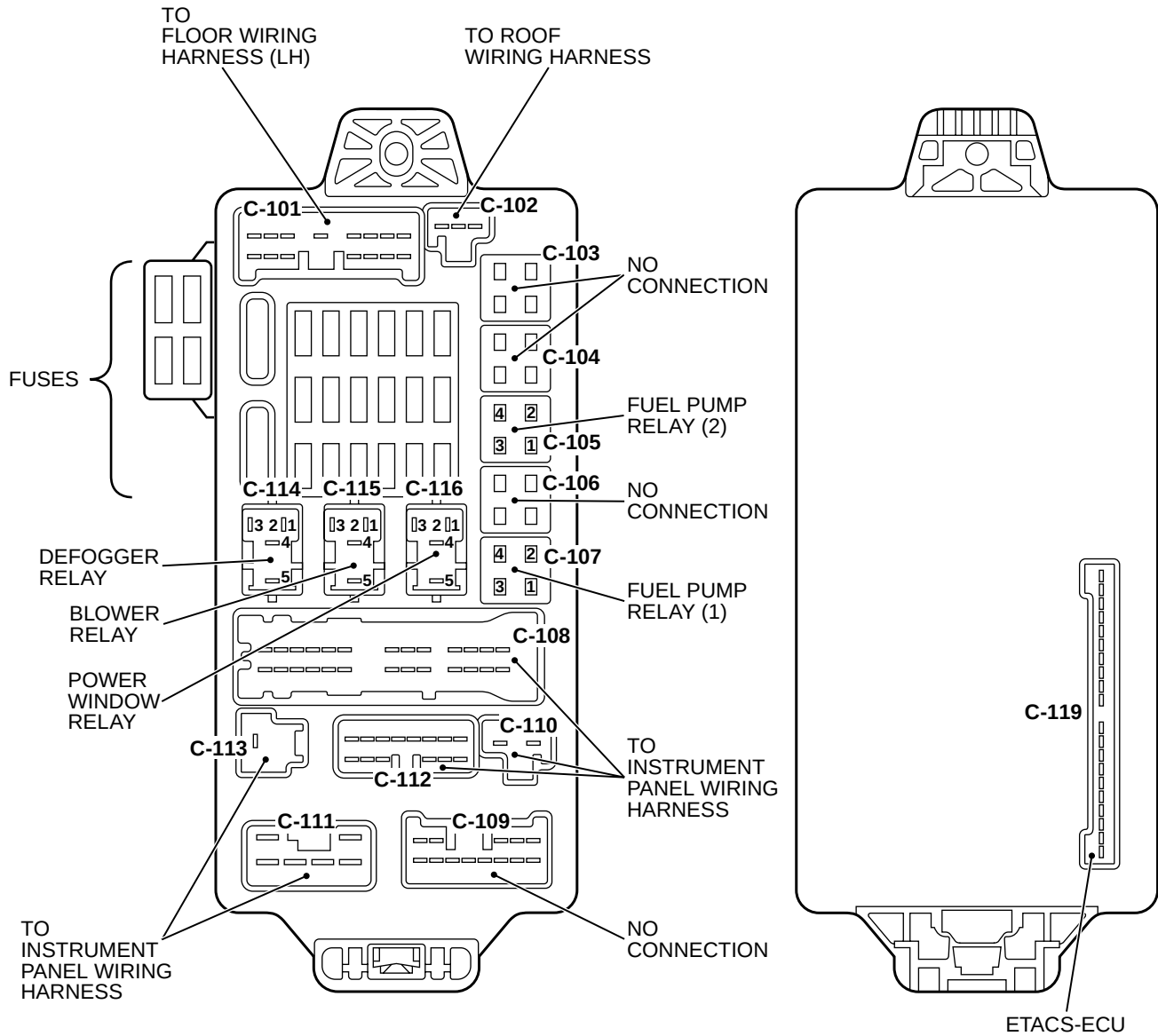
JUNCTION BLOCK SIDE



H3800M00AA

FRONT VIEW

REAR VIEW



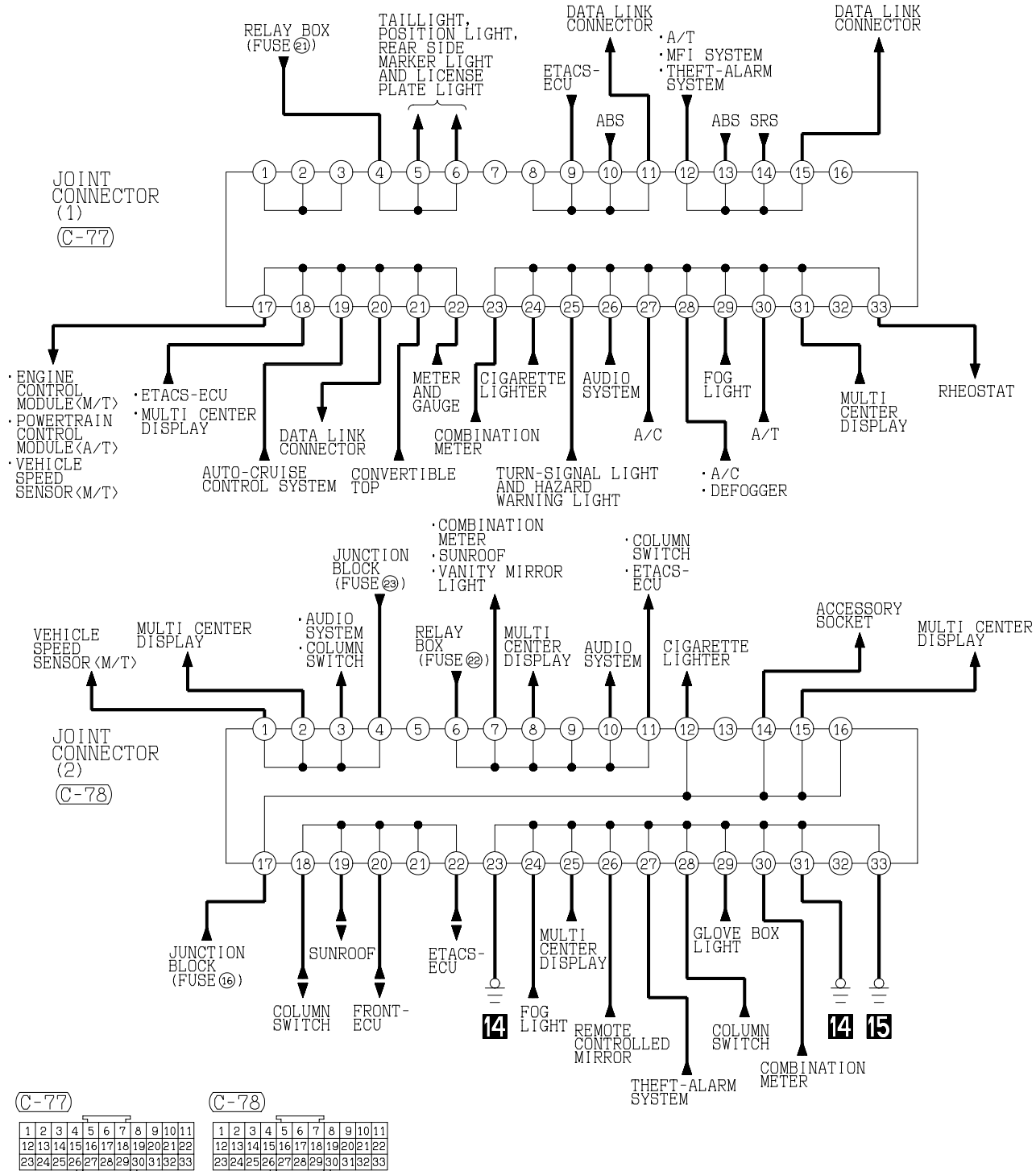
AC106605AB

JOINT CONNECTOR

M1901014200339

NOTE

IN THE ACTUAL VEHICLE, SOME OF THE JOINT CONNECTOR TERMINALS IN THE SAME BUS ARE USED, SO IN SOME CASES, THE TERMINAL ARRANGEMENT INDICATED ON THE CIRCUIT DIAGRAMS DO NOT AGREE WITH THE ONES IN THE ACTUAL VEHICLE.



H3800M01AA

CENTRALIZED JUNCTION

M1901000300333

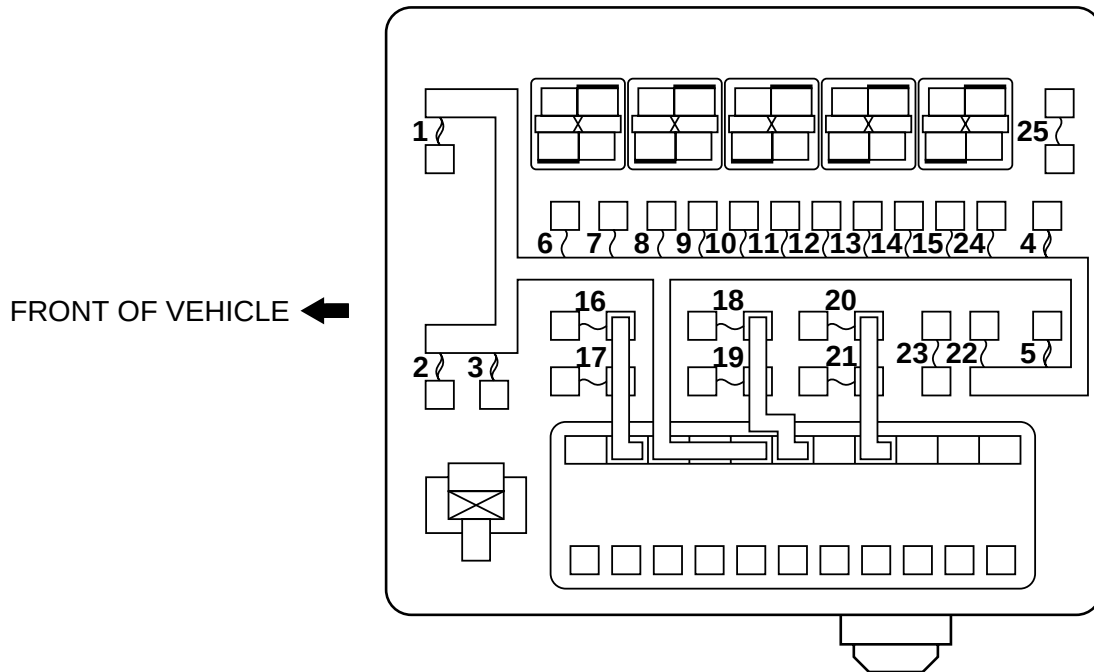
FUSIBLE LINK AND FUSE

ENGINE COMPARTMENT

NO.	POWER SUPPLY CIRCUIT	NAME	RATED CAPACITY (A)	HOUSING COLOR	LOAD CIRCUIT
1	Battery	Fusible link	60	Yellow	Fuse No.5, 6, 10 (in junction block) circuit
2			50	Red	Fan controller
3			60	Yellow	ABS-ECU
4			40	Green	Ignition switch circuit, theft-alarm horn and theft-alarm horn relay
5			30	Pink	Fuse No.1, 3 (in junction block) circuit, convertible top control module, power seat assembly, power window main switch and power window motor
6		Fuse	15	Blue	Combination meter and fog light
7			—	—	—
8			15	Blue	Horn and horn relay
9			20	Yellow	Camshaft position sensor, crankshaft position sensor, distributor assembly, EGR solenoid valve, engine control module, evaporative emission purge solenoid, evaporative emission ventilation solenoid, heated oxygen sensor, idle air control motor, immobilizer-ECU, injector, MFI relay, powertrain control module, variable induction control solenoid valve and volume air flow sensor
10			10	Red	A/C compressor assembly and automatic compressor controller
11			15	Blue	ABS-ECU, auto-cruise control-ECU, capacitor, high-mounted stoplight, immobilizer-ECU, powertrain control module and rear combination light
12			—	—	—
13			7.5	Brown	Generator
14			10	Red	ETACS-ECU
15			20	Yellow	A/T control solenoid valve assembly and powertrain control module

NO.	POWER SUPPLY CIRCUIT	NAME	RATED CAPACITY (A)	HOUSING COLOR	LOAD CIRCUIT
16	Front-ECU (Headlight relay: High)	Fuse	10	Red	Headlight (RH)
17			10	Red	Headlight (LH)
18	Front-ECU (Headlight relay: Low)		10	Red	Headlight (RH)
19			10	Red	Headlight (LH)
20	Front-ECU (Taillight relay)		7.5	Brown	A/C switch, A/T selector lever position illumination light, ashtray illumination light, automatic compressor controller, combination meter, fog light switch, front combination light (RH), glove box light, hazard warning light switch, heater control panel illumination light, multi center display unit, radio, tape player, CD player, rear combination light (RH), rear side marker light (RH) and rheostat
21			7.5	Brown	Front combination light (LH), license plate light, rear combination light (LH) and rear side marker light (LH)
22	Battery		10	Red	Column switch, combination meter, ETACS-ECU, front-ECU, motor antenna assembly, multi center display unit, radio, tape player, CD player, sunroof motor assembly and vanity mirror light
23	Ignition switch (ACC)		10	Red	ETACS-ECU, motor antenna assembly, radio, tape player and CD player
24	Battery		15	Blue	Fuel pump module
25			—	—	—
26		Fusible link	120	White	Generator
27			30	Pink	Convertible top control module

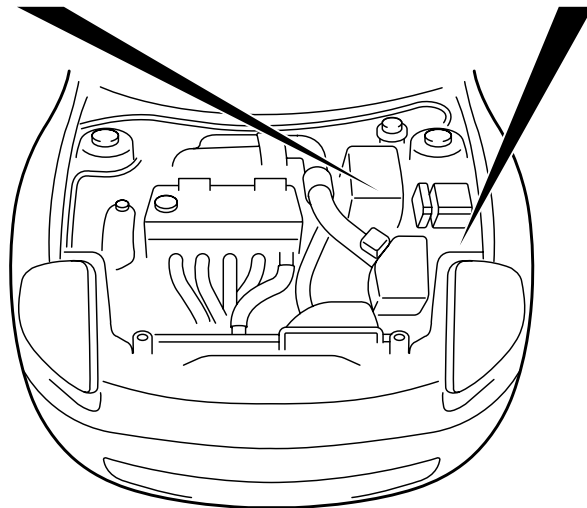
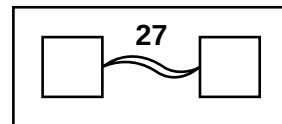
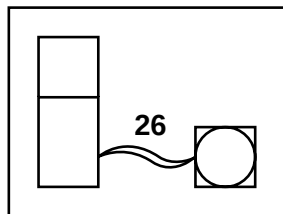
(RELAY BOX IN ENGINE COMPARTMENT)



AC106661AB

(CONNECTED DIRECTLY TO
BATTERY POSITIVE TERMINAL)

(CONNECTED IN FRONT
OF THE RELAY BOX)



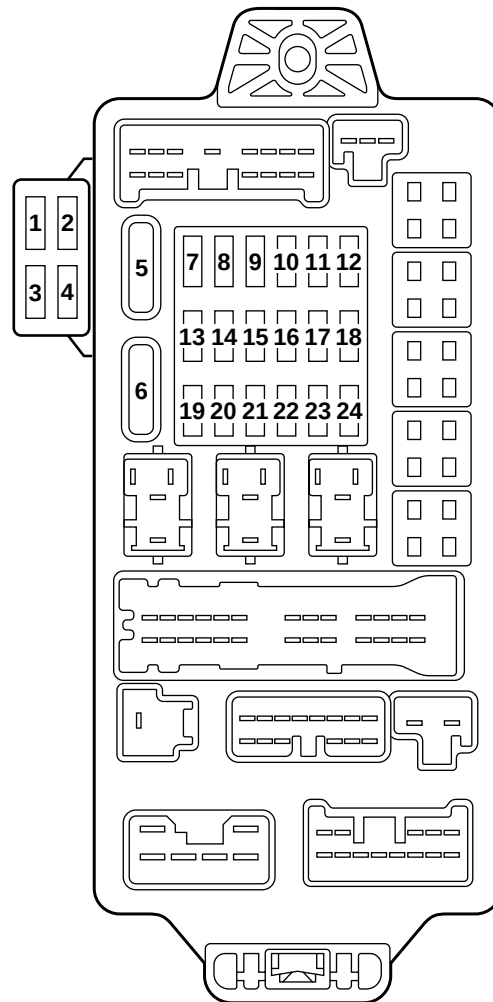
AC106662AB

PASSENGER COMPARTMENT

NO.	POWER SUPPLY CIRCUIT	NAME	RATED CAPACITY (A)	HOUSING COLOR	LOAD CIRCUIT
1	Fusible link No.5	Fuse	20	Yellow	Amplifier
2	—		—	—	—
3	Fusible link No.5		20	Yellow	Sunroof motor assembly
4	—		—	—	—
5	Fusible link No.1		30	Green	Capacitor, choke coil and defogger
6			30	Green	Automatic compressor controller, blower motor and resistor
7			—	—	—
8			—	—	—
9			—	—	—
10			15	Blue	Combination meter, data link connector and ETACS-ECU
11	Ignition switch (ACC)		15	Blue	Capacitor, ETACS-ECU and rear wiper motor
12			—	—	—
13	Ignition switch (IG2)		7.5	Brown	ABS-ECU, convertible top control module and sunroof motor assembly
14	Ignition switch (ACC)		7.5	Brown	Remote controlled mirror
15			—	—	—
16			15	Blue	Accessory socket, cigarette lighter and multi center display unit
17	Ignition switch (IG1)		7.5	Brown	Engine control module, fuel pump relay and powertrain control module
18	Ignition switch (ACC)		20	Yellow	Front-ECU and windshield wiper motor
19	—		—	—	—
20	Ignition switch (IG2)		7.5	Brown	A/C compressor relay, A/C switch, automatic compressor controller, blower relay, defogger relay, front-ECU, outside/inside air selection damper control motor, water shut motor and water shut valve controller
21	Ignition switch (IG1)		7.5	Brown	Auto-cruise control-ECU and auto-cruise control switch
22			7.5	Brown	Backup light, combination meter, ETACS-ECU, input shaft speed sensor, output shaft speed sensor, powertrain control module and SRS-ECU

NO.	POWER SUPPLY CIRCUIT	NAME	RATED CAPACITY (A)	HOUSING COLOR	LOAD CIRCUIT
23	Ignition switch (IG1)	Fuse	7.5	Brown	Column switch, combination meter, ETACS-ECU, motor antenna assembly, multi center display unit, SRS-ECU and vehicle speed sensor
24			10	Red	Capacitor, distributor assembly and ignition coil

(IN JUNCTION BLOCK)

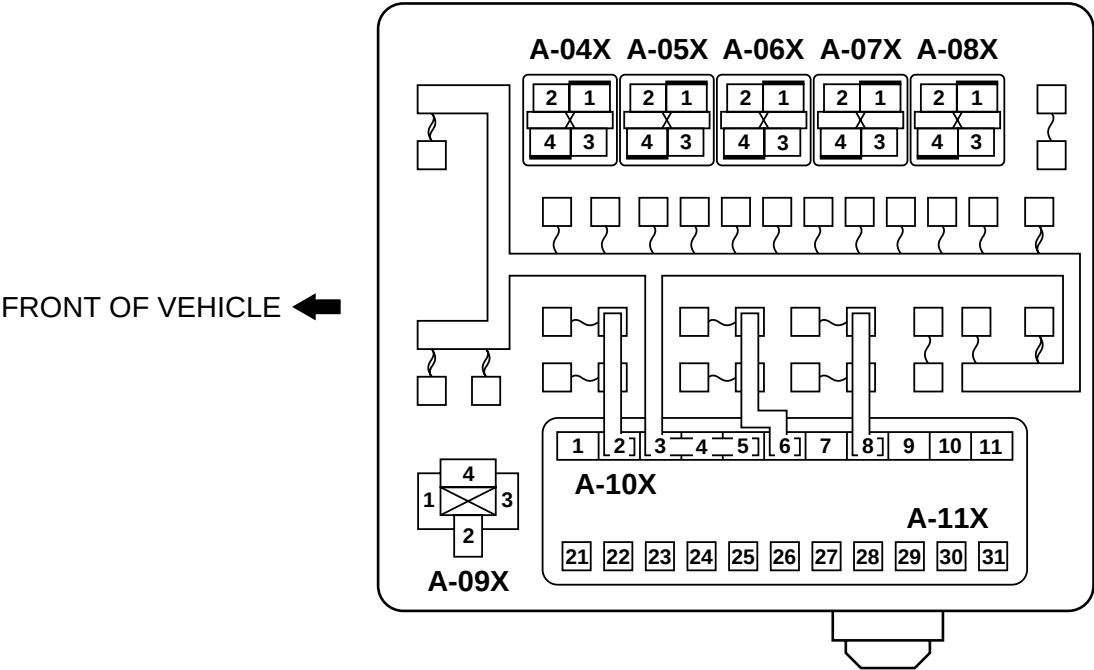


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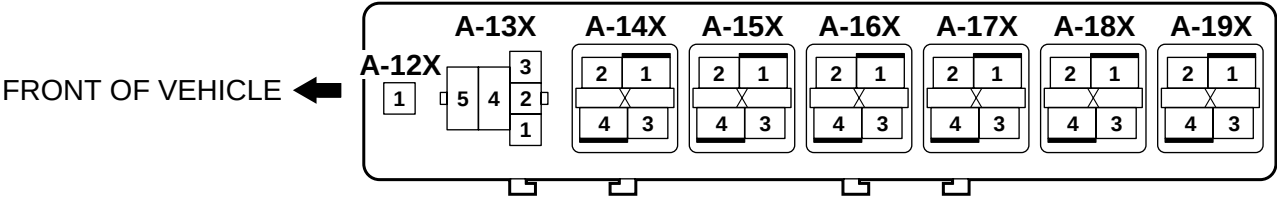
CENTRALIZED RELAY

CONNECTOR NO.	NAME	CONNECTOR NO.	NAME
A-04X	Fog light relay	A-12X	Engine speed detection connector
A-05X	Horn relay	A-13X	Starter relay
A-06X	Theft-alarm horn relay	A-14X	–
A-07X	–	A-15X	–
A-08X	–	A-16X	–
A-09X	Fan control relay	A-17X	A/T control relay
A-10X	Front-ECU	A-18X	MFI relay
A-11X	Front-ECU	A-19X	A/C compressor relay

(RELAY BOX IN ENGINE COMPARTMENT)



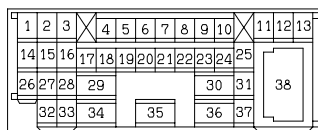
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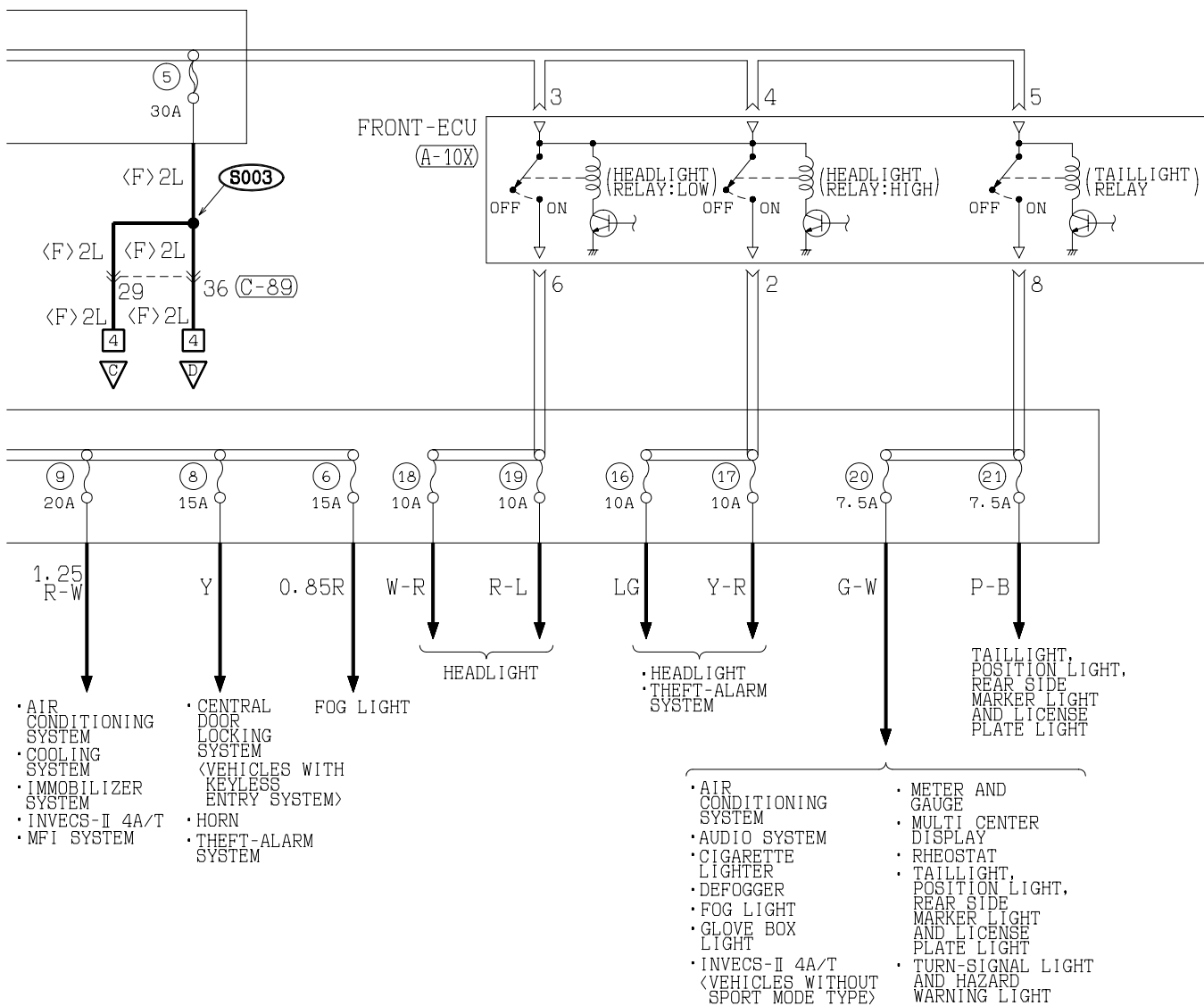


AC106656AB

NOTES

M1901000400363





WIRE COLOR CODE

B : BLACK LG: LIGHT GREEN
BR: BROWN O : ORANGE

G : GREEN GR: GRAY

L : BLUE R : RED

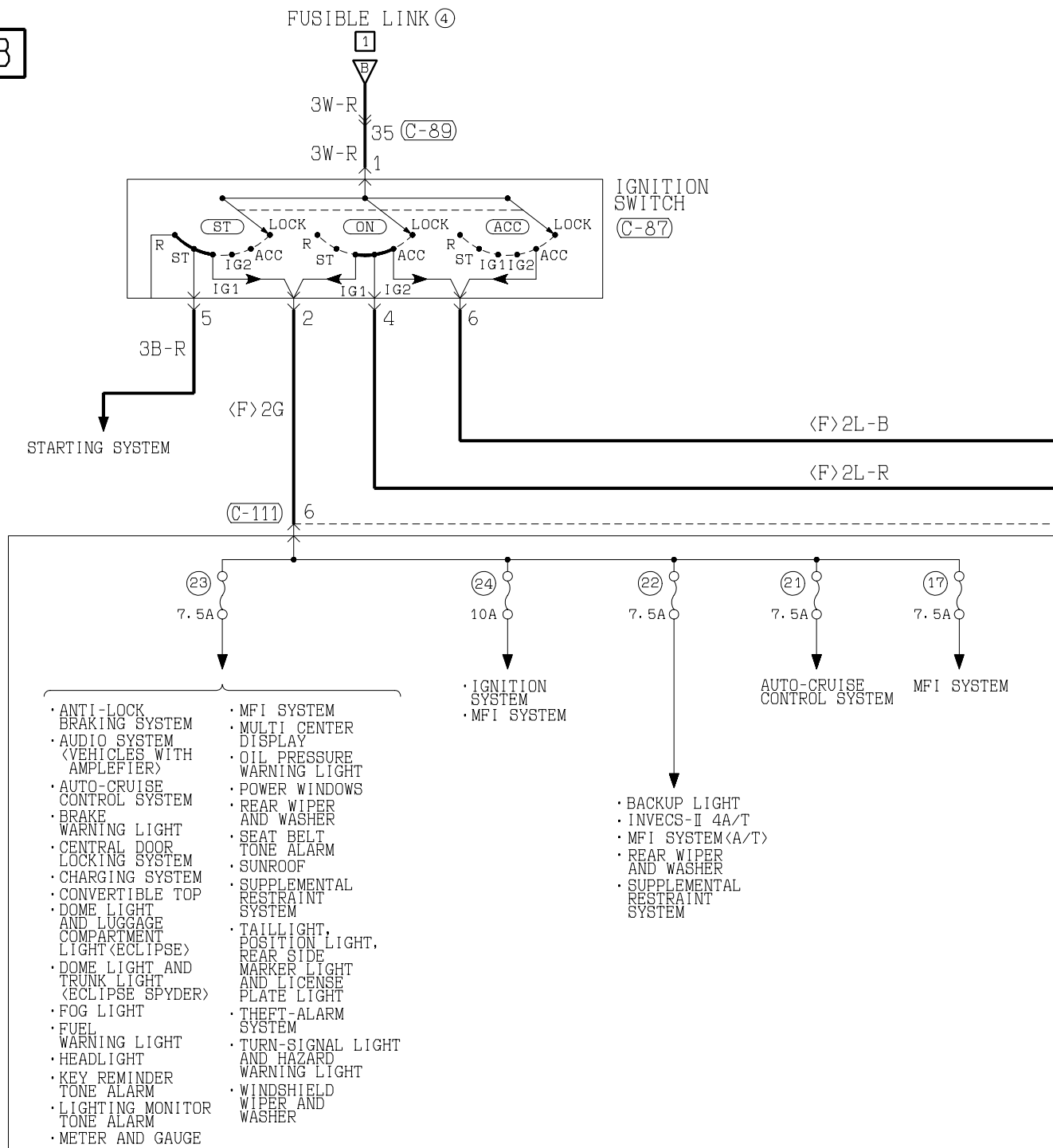
W : WHITE P : PINK

Y : YELLOW V : VIOLET

SB: SKY BLUE

POWER DISTRIBUTION SYSTEM (CONTINUED)

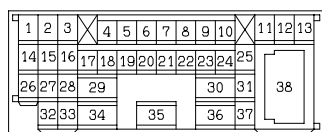
3



(C-87)



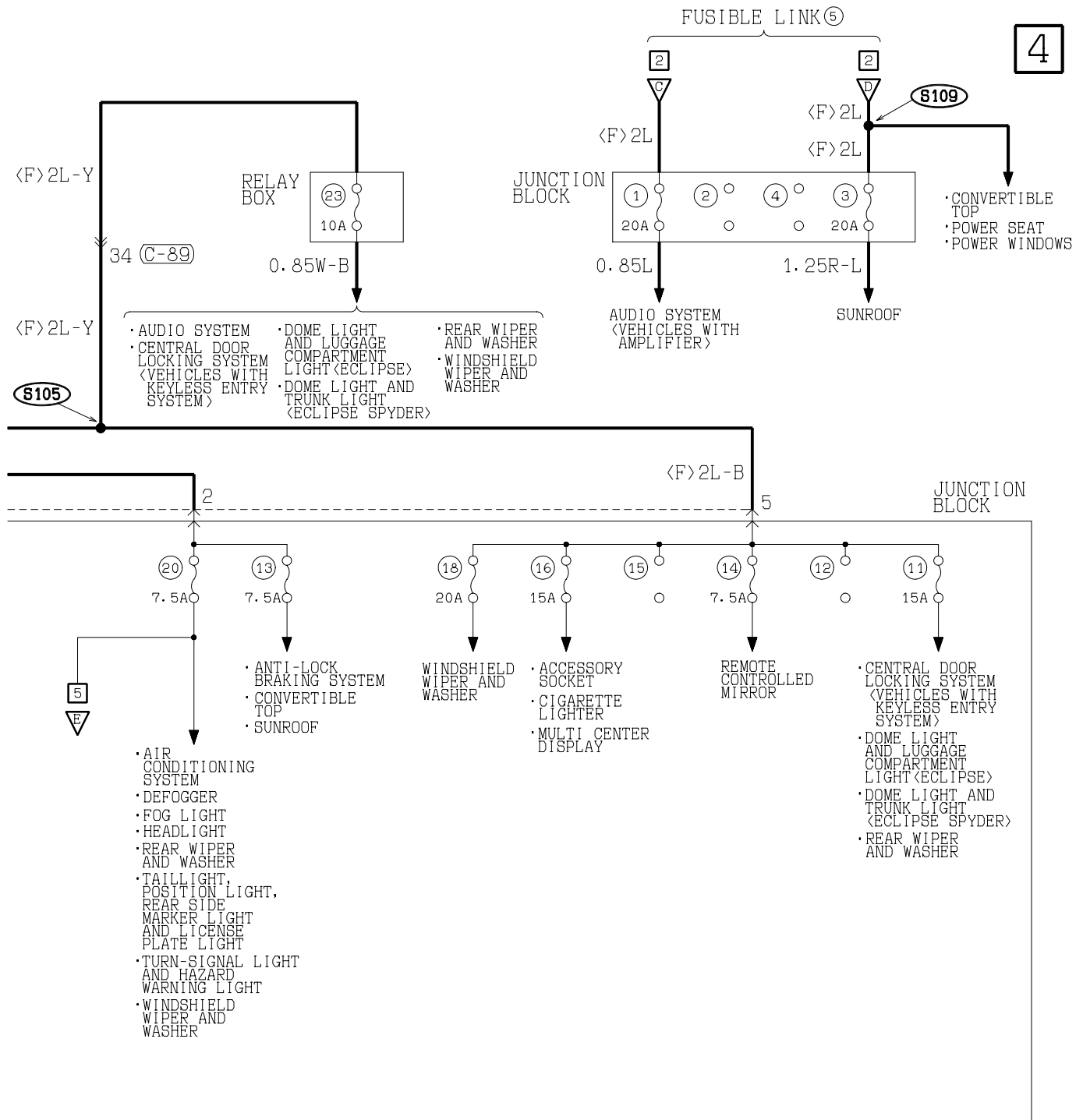
(C-89)



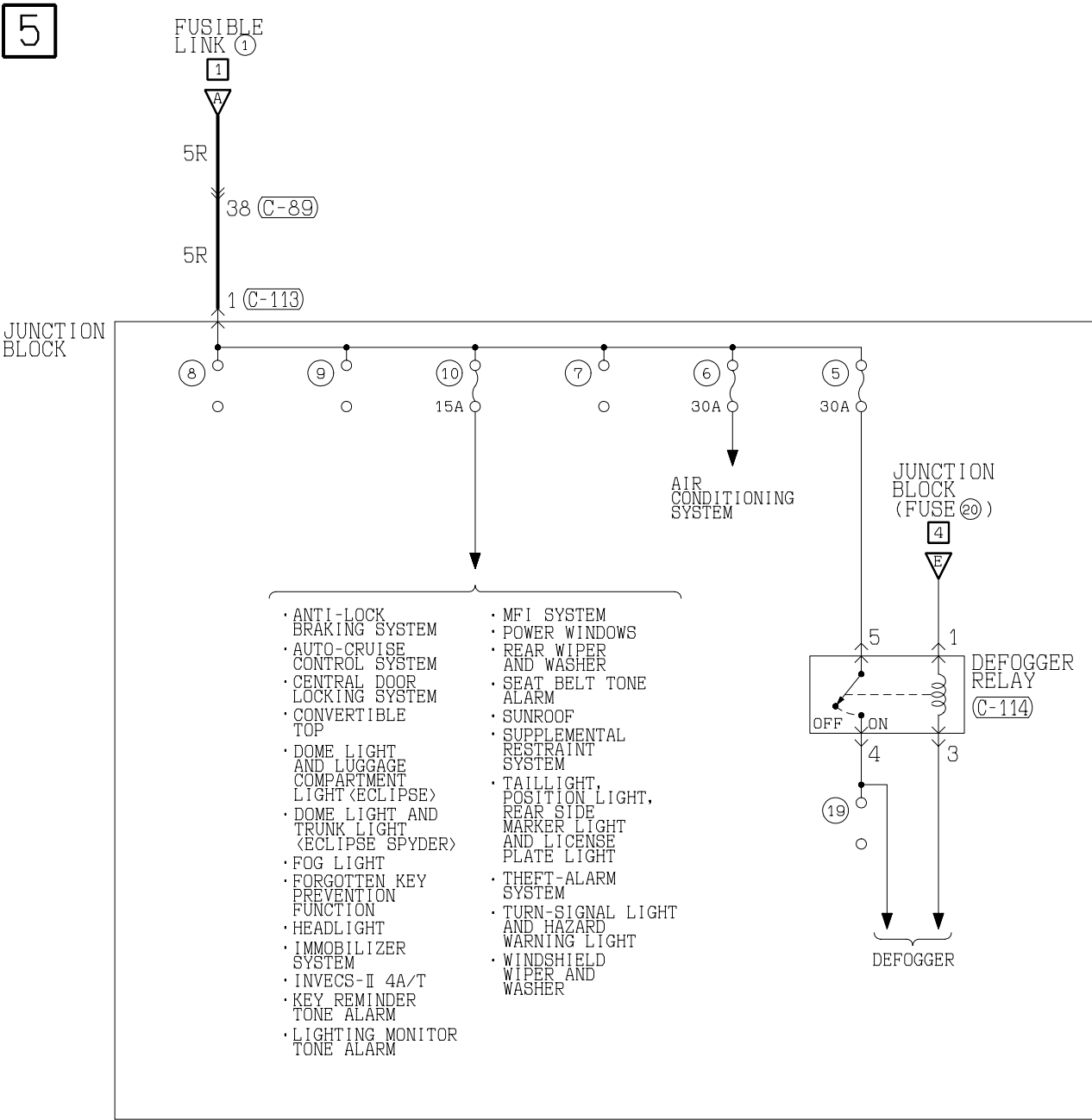
(C-111)

MU801331

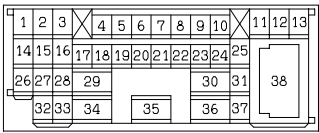




POWER DISTRIBUTION SYSTEM (CONTINUED)



(C-89)



(C-113)



(C-114)



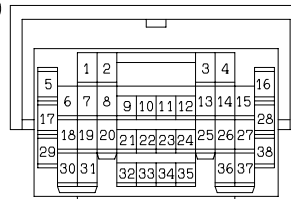
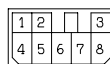
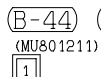
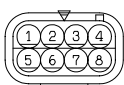
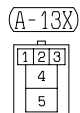
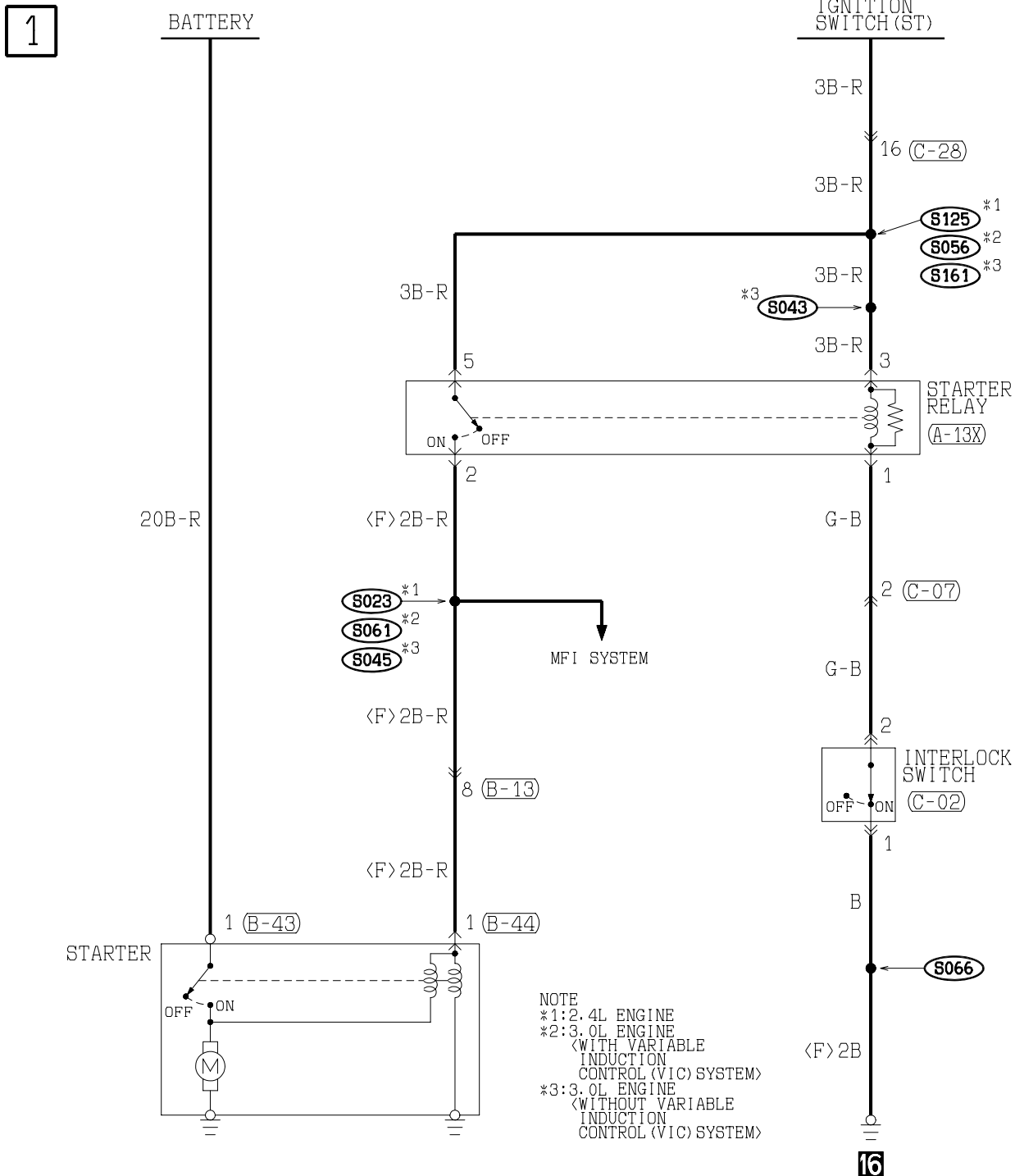
WIRE COLOR CODE

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

NOTES

STARTING SYSTEM <M/T>

M1901000500531

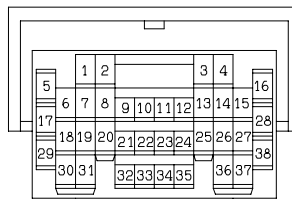
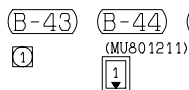
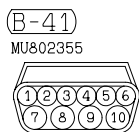
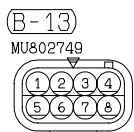
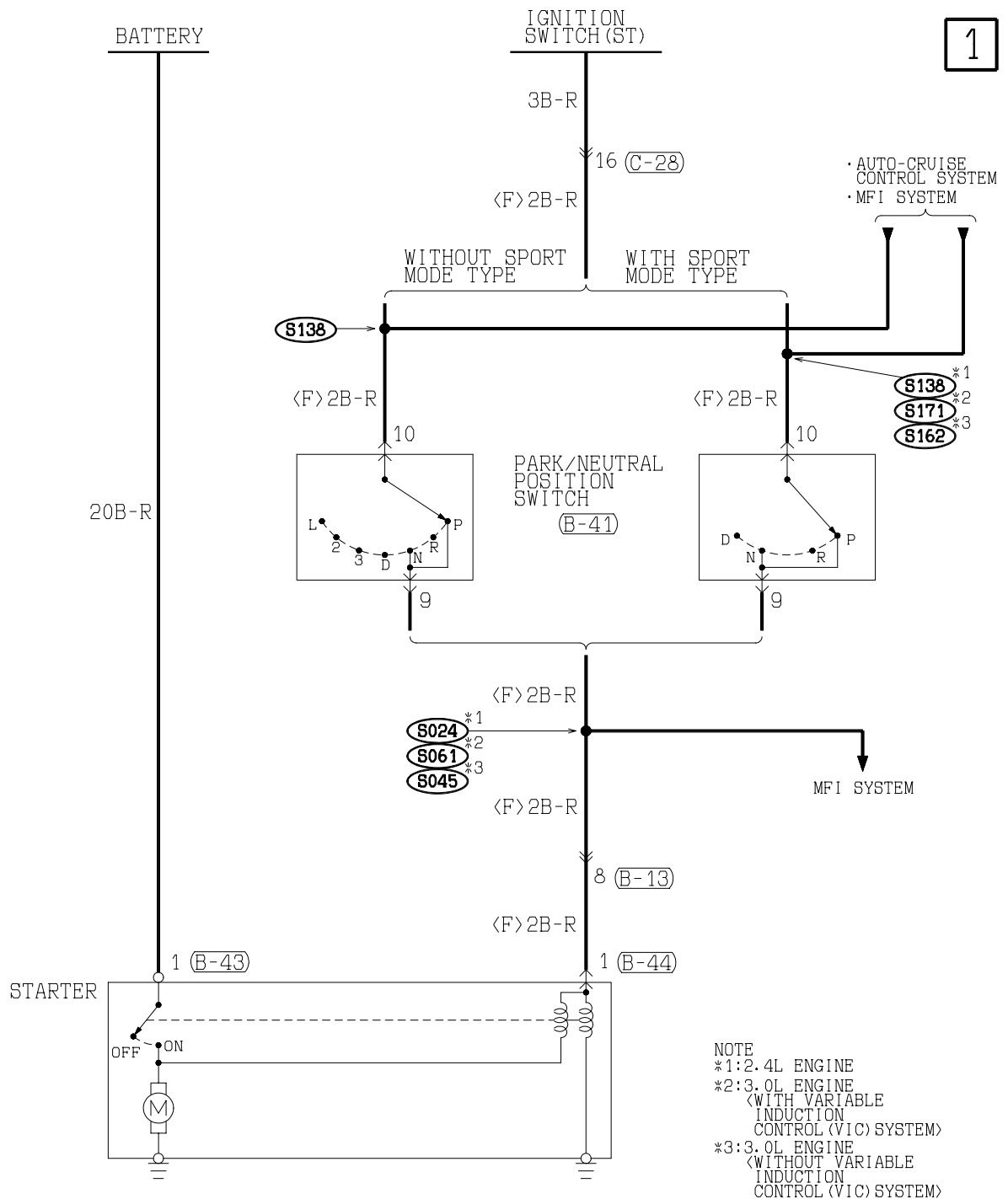


WIRE COLOR CODE

B : BLACK
BR : BROWN
W : WHITE
V : VIOLETLG : LIGHT GREEN
O : ORANGE
SB : SKY BLUEG : GREEN
GR : GRAY
P : PINKL : BLUE
R : RED
Y : YELLOW

STARTING SYSTEM <A/T>

M1901000500542



WIRE COLOR CODE

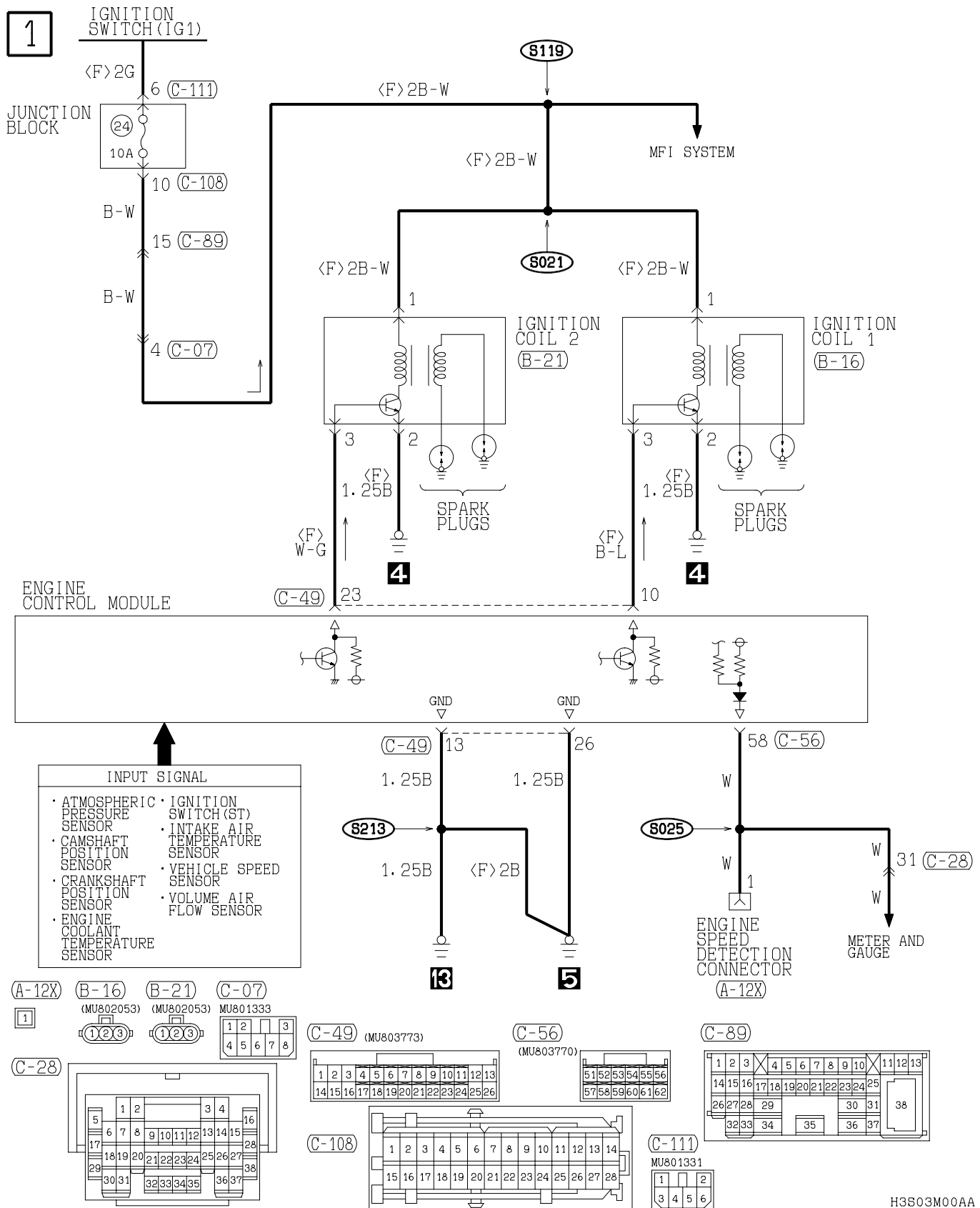
B : BLACK
G : GREEN
L : BLUE
O : ORANGE
R : RED
V : VIOLET
Y : YELLOW

BR : BROWN
GR : GRAY
LG : LIGHT GREEN
P : PINK
SB : SKY BLUE
W : WHITE

H3S02M01AA

IGNITION SYSTEM <2.4L ENGINE-M/T>

M1901000600709

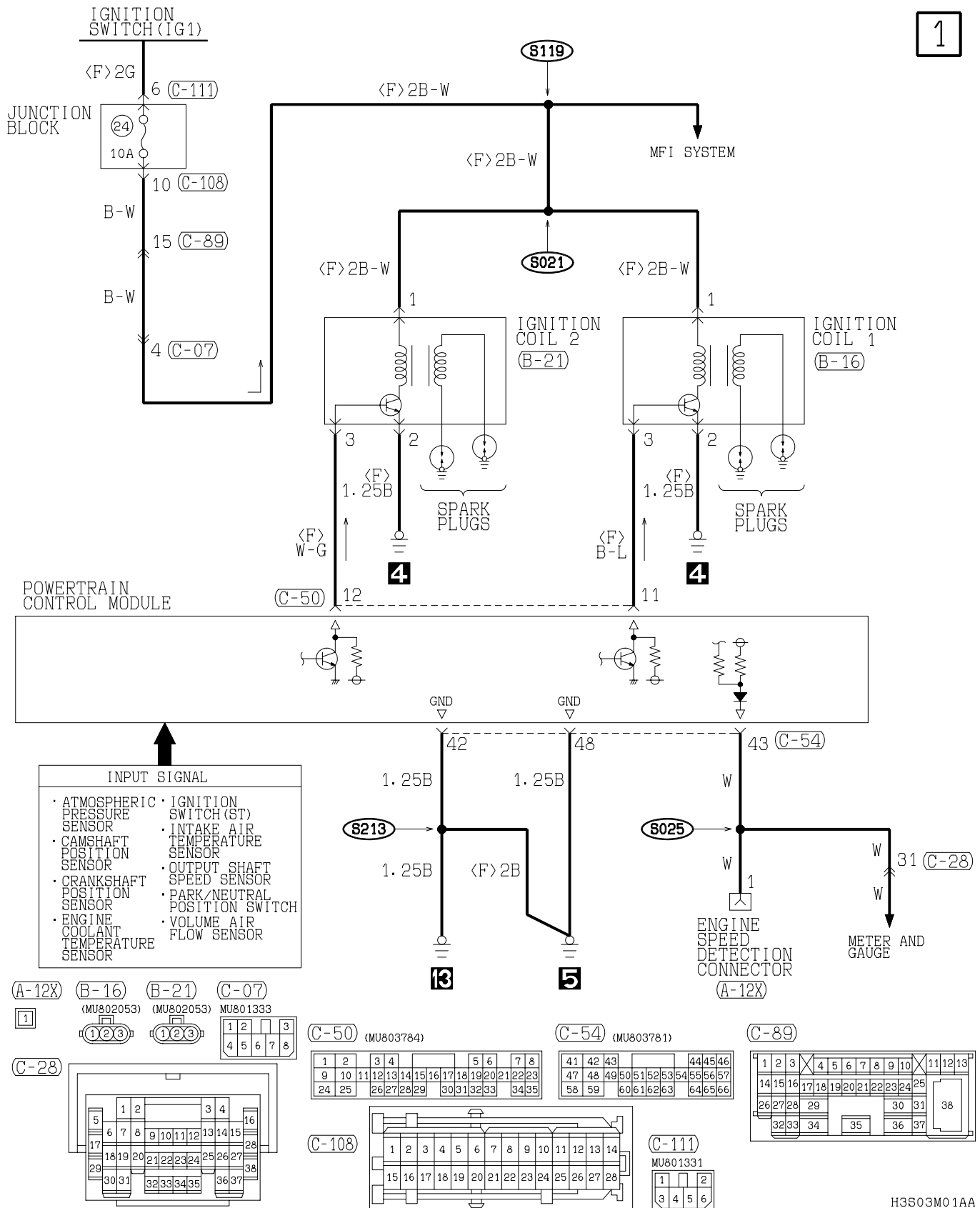


H3S03M00AA

M1901000600710

IGNITION SYSTEM <2.4L ENGINE-A/T>

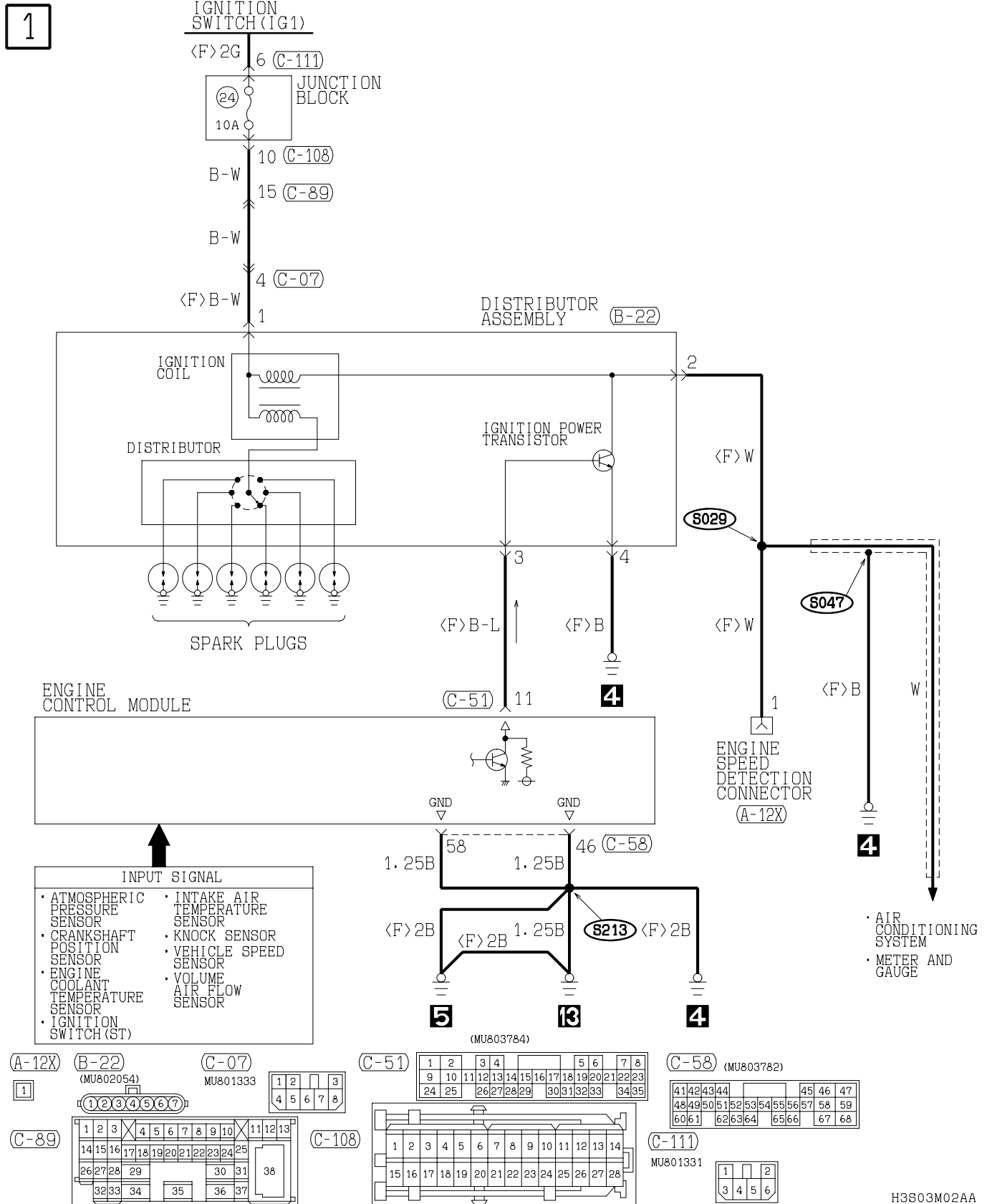
1



H3S03M01AA

IGNITION SYSTEM <3.0L ENGINE-M/T>

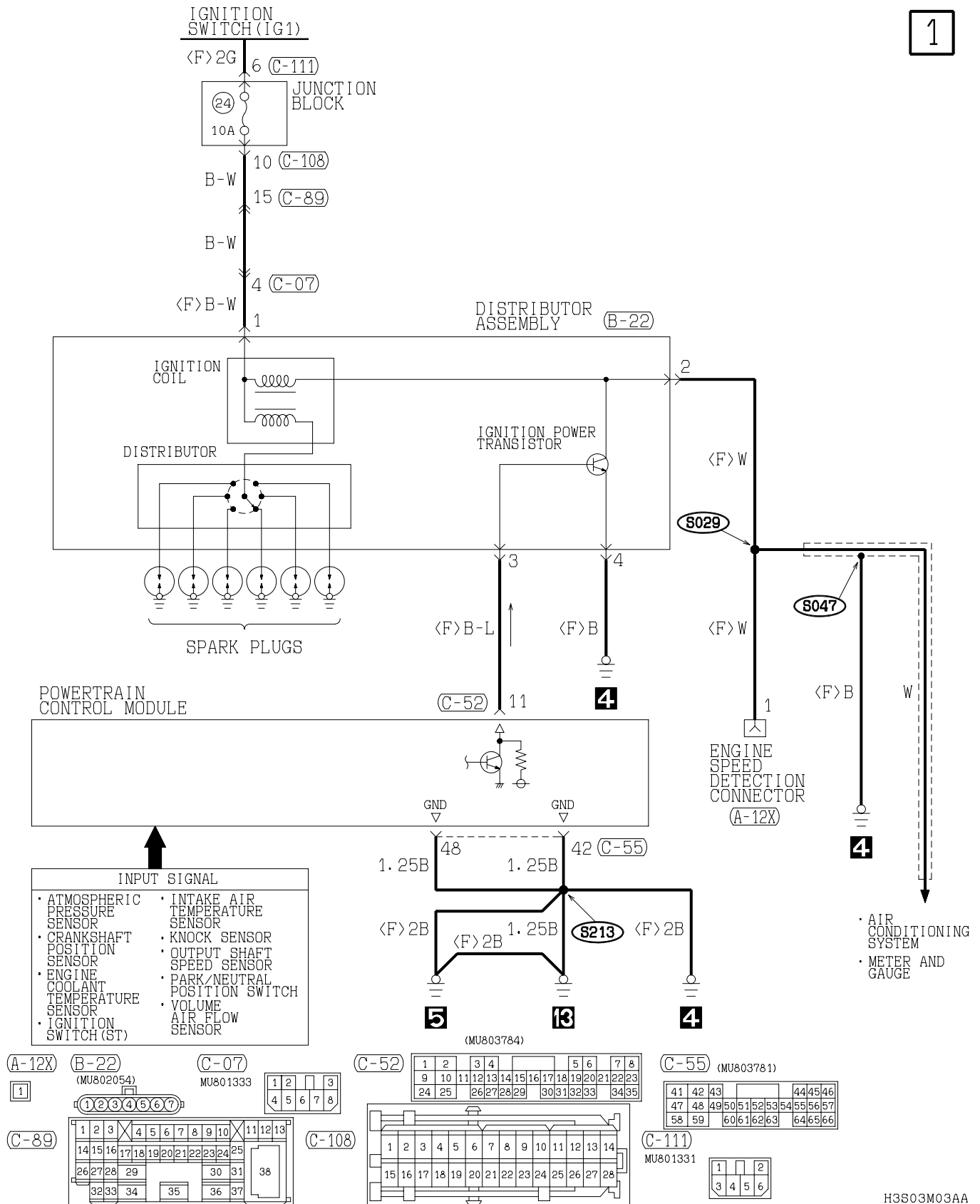
M1901000600721



H3S03M02AA

IGNITION SYSTEM <3.0L ENGINE-A/T>

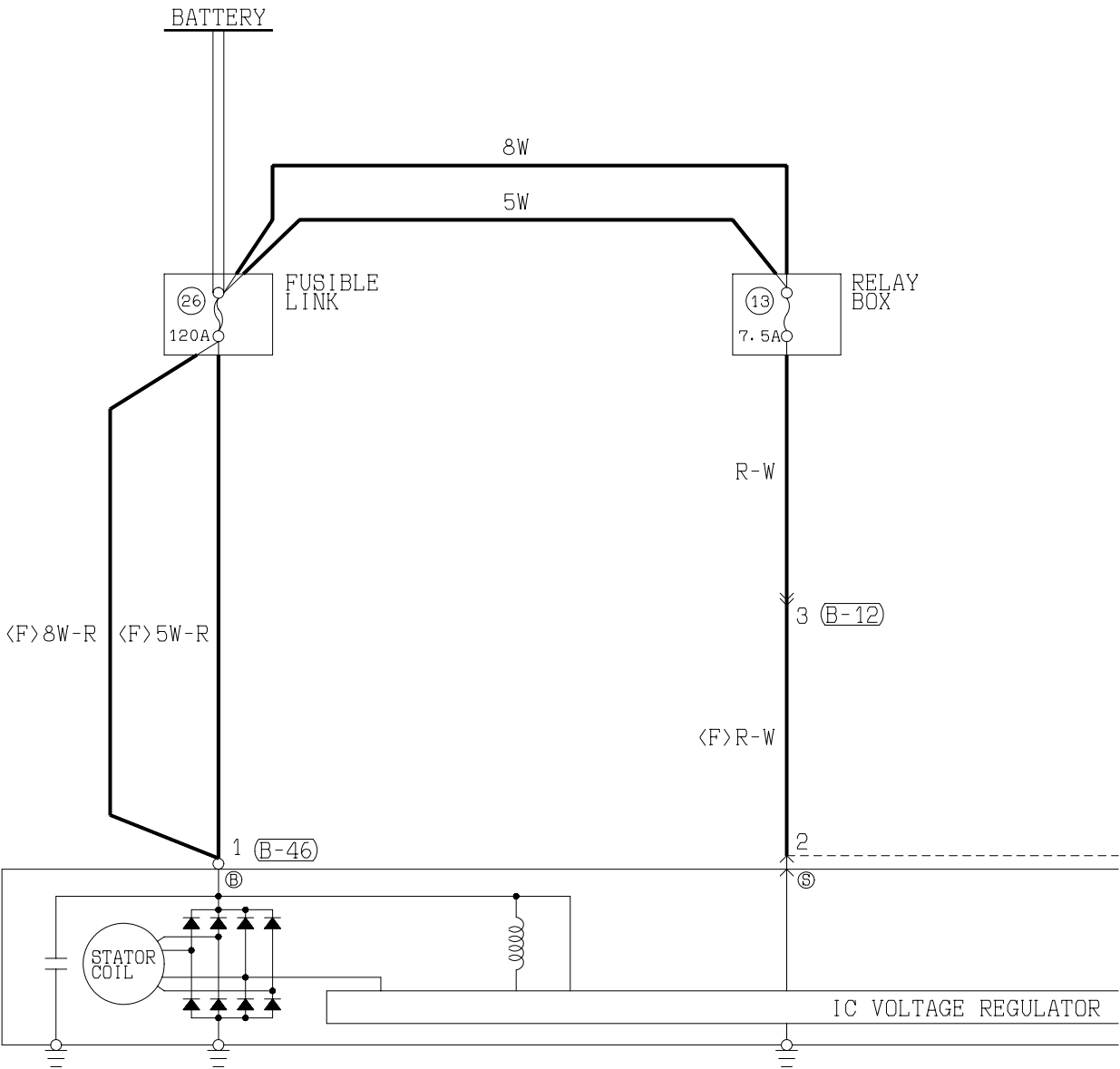
1



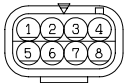
CHARGING SYSTEM <M/T>

M1901000700438

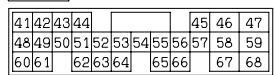
1



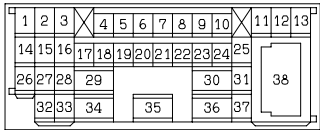
B-12 MU802605
B-13 MU802749



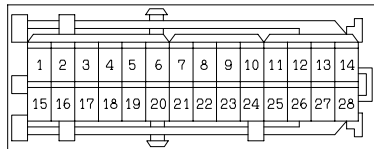
C-58 (MU803782)



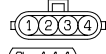
C-89



C-108



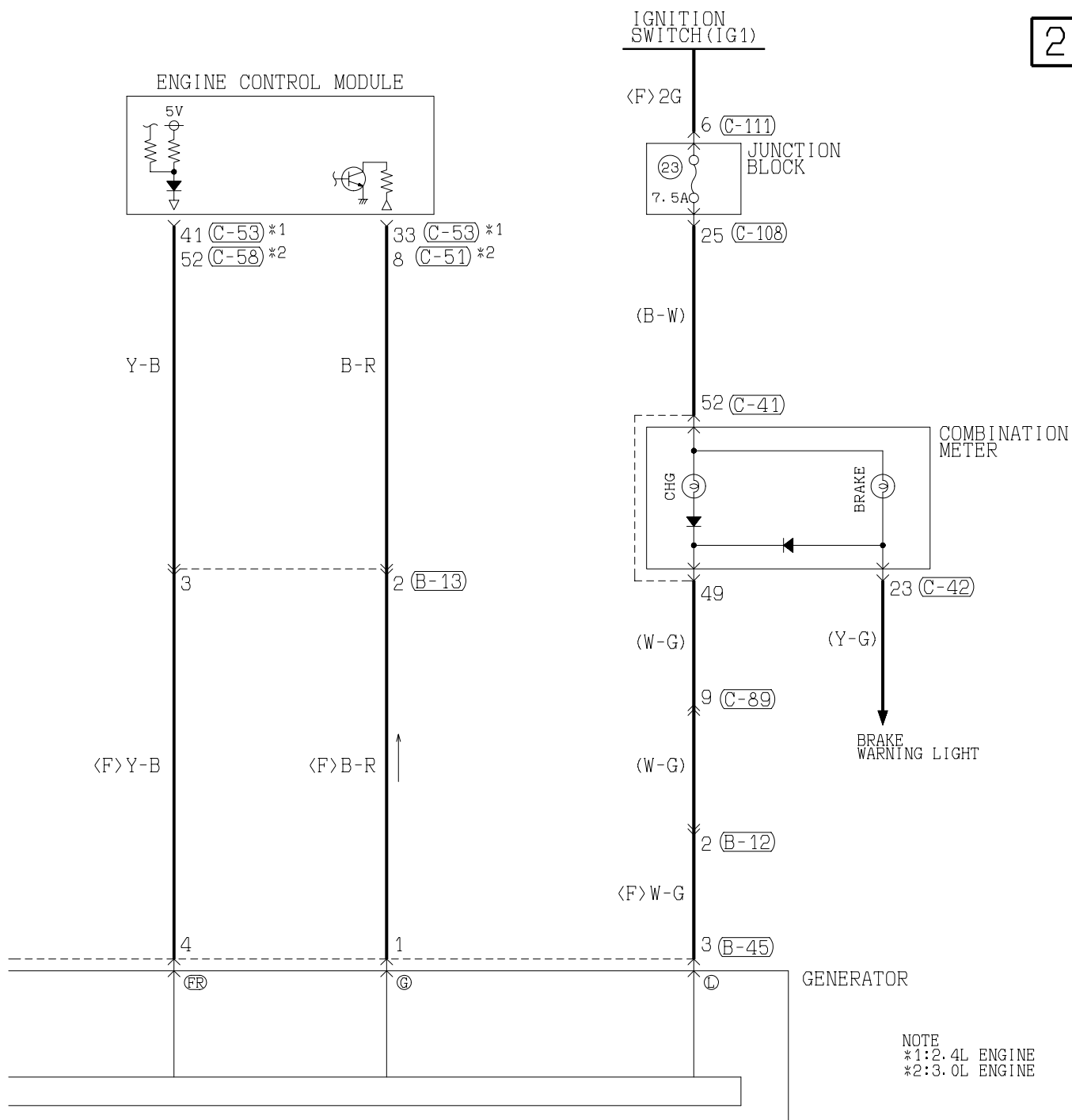
B-45 (MU802046)
B-46 1



C-111 MU801331



H3S04M00AA



(C-41)

41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

(C-42)

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

(C-51)

(MU803784)

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					

(C-53)

(MU803771)

31	32	33	34	35	36	37	38
39	40	41	42	43	44	45	46

WIRE COLOR CODE

B: BLACK LG: LIGHT GREEN

BR: BROWN O: ORANGE

G: GREEN GR: GRAY

L: BLUE R: RED

W: WHITE P: PINK

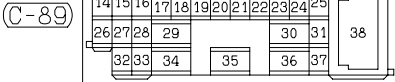
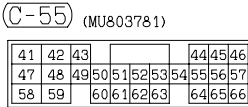
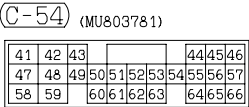
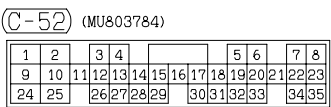
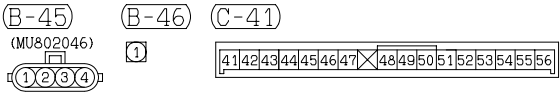
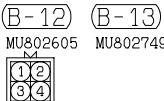
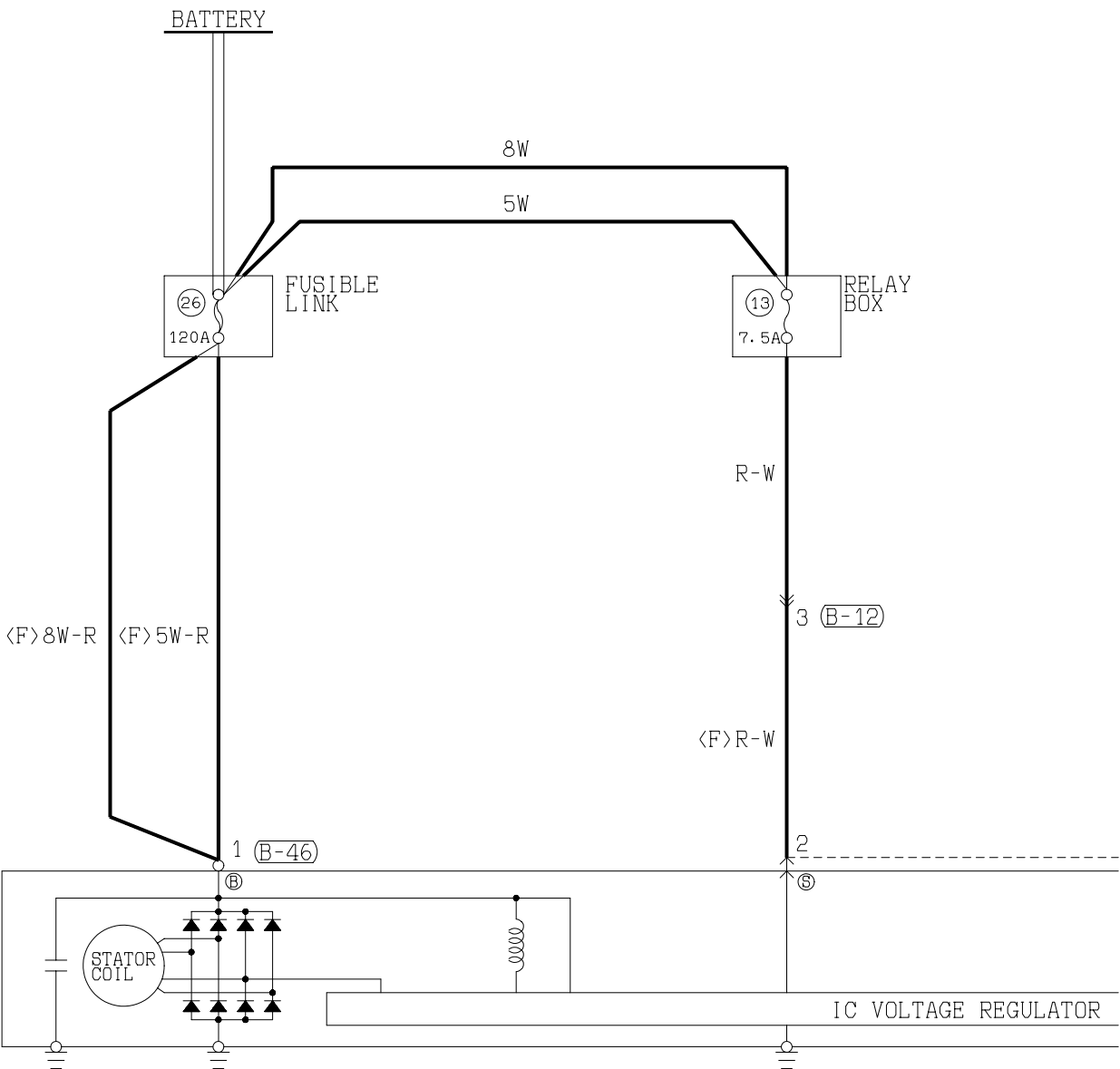
Y: YELLOW V: VIOLET

SB: SKY BLUE

CHARGING SYSTEM <A/T>

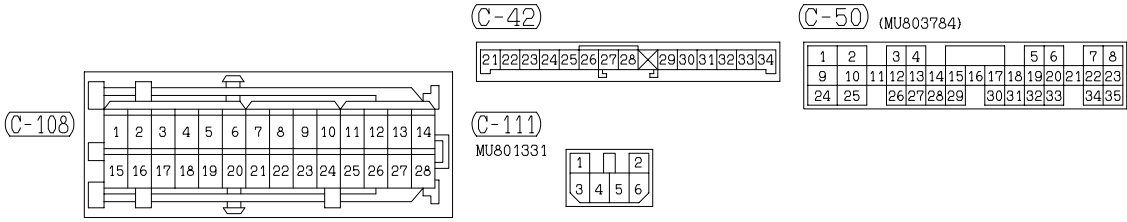
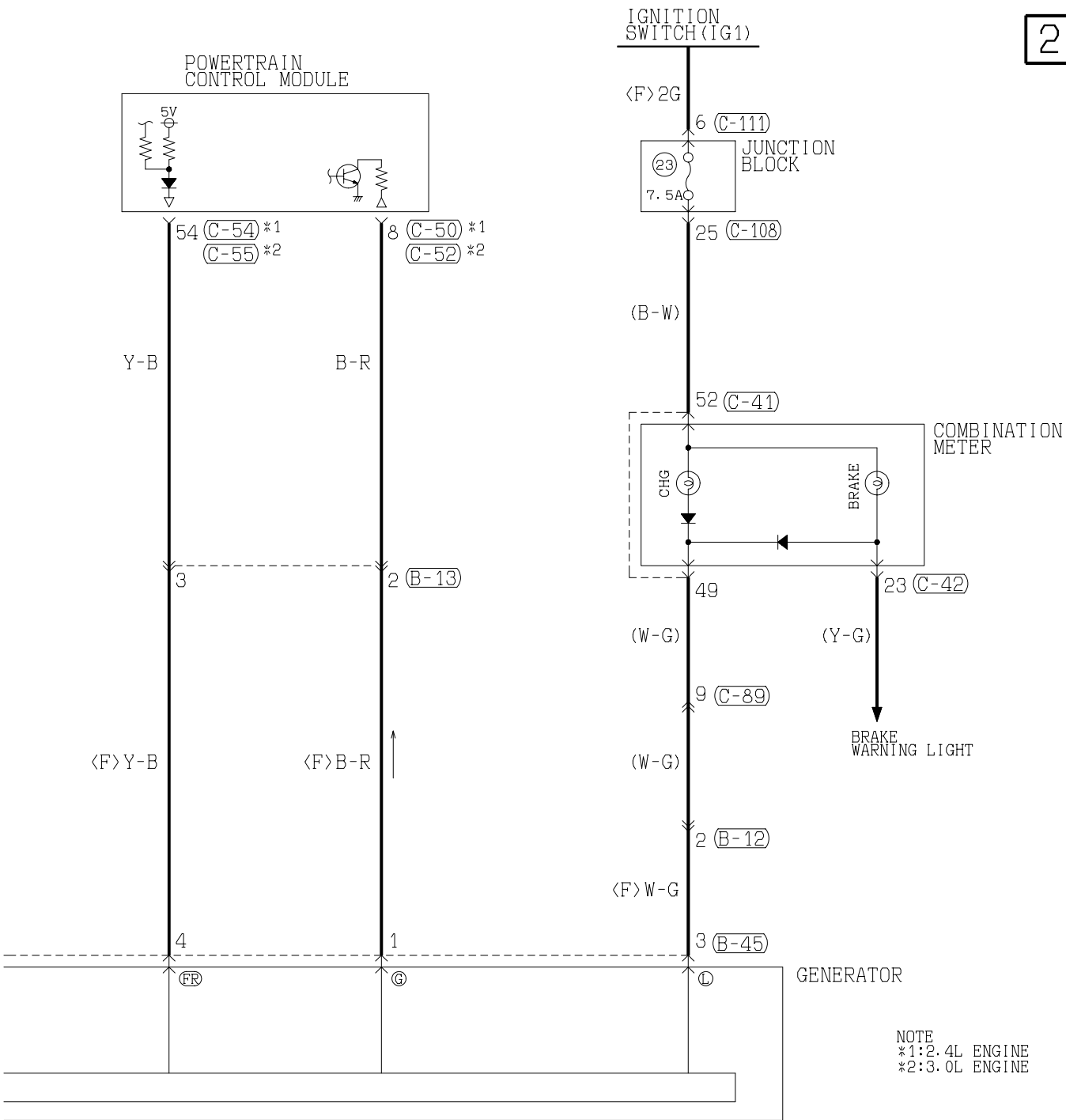
M1901000700449

1



H3S04M0 1AA

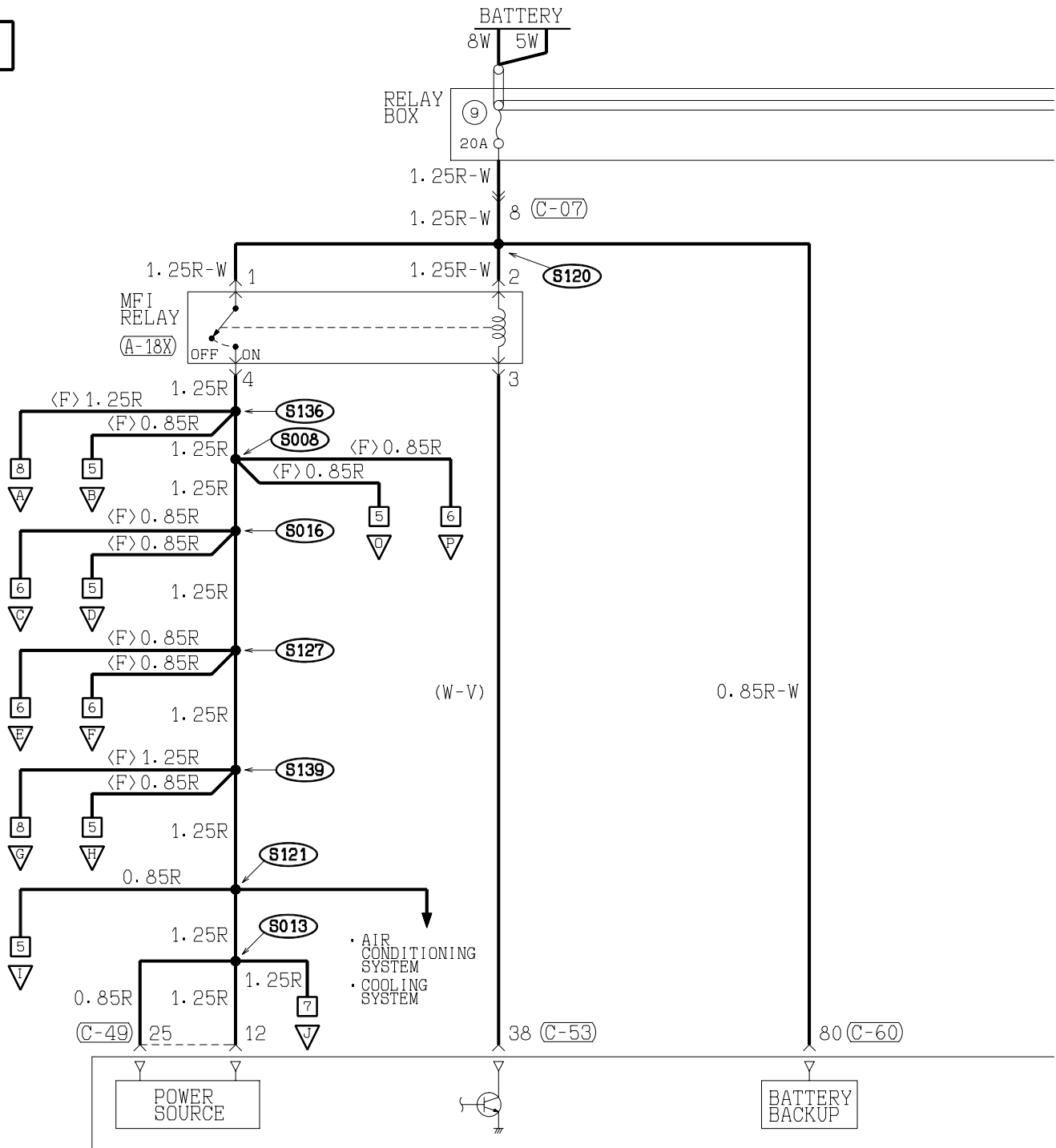
2



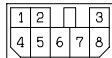
MFI SYSTEM <2.4L ENGINE-M/T>

M1901000800684

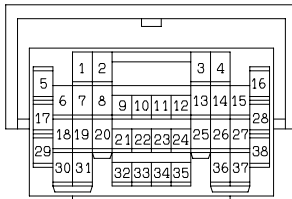
1



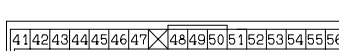
(A-18X)

(C-07)
MU801333

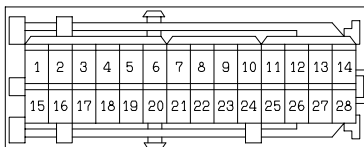
(C-28)



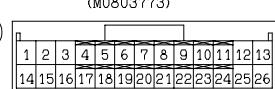
(C-41)



(C-108)



(C-49)



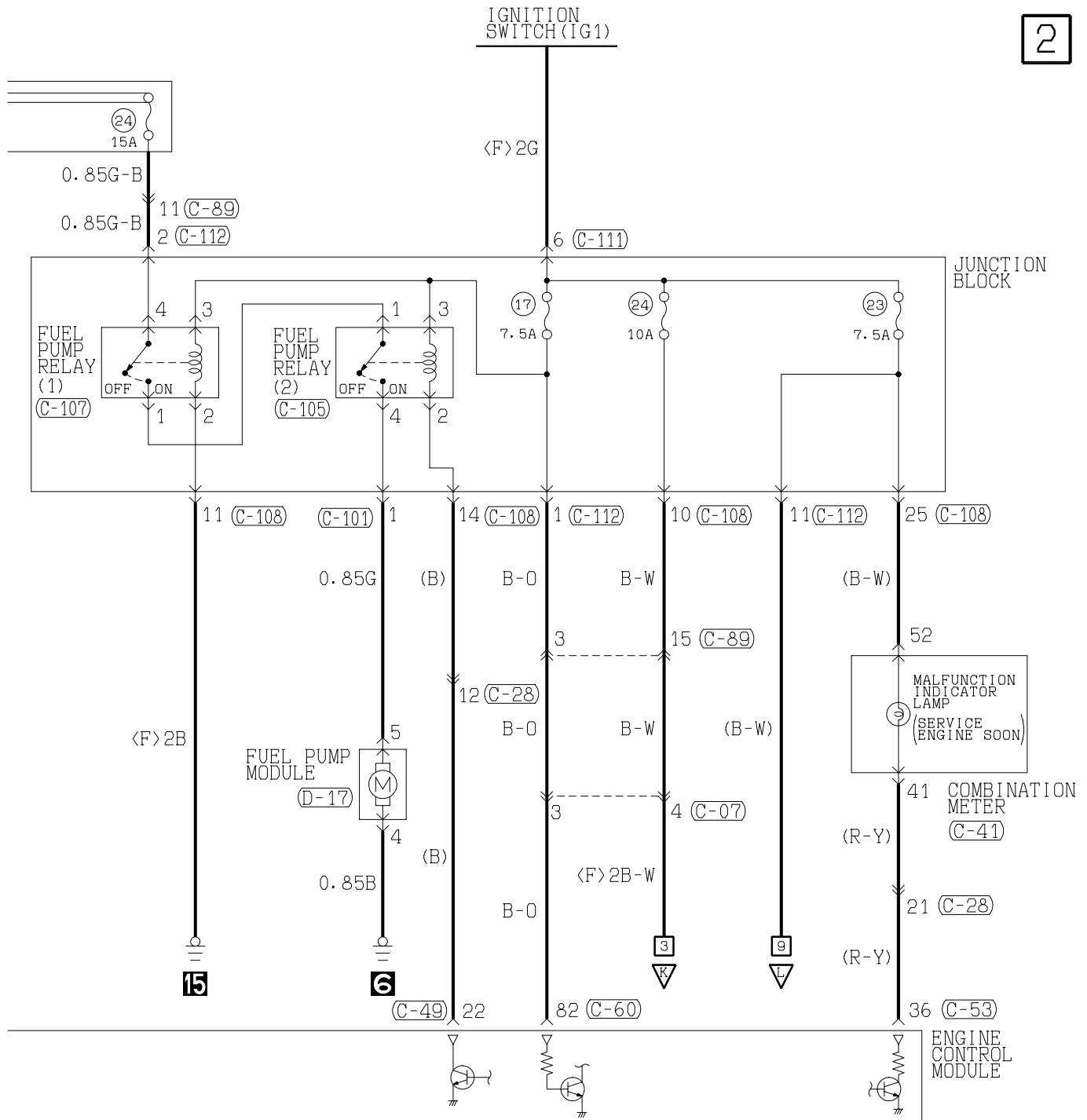
(C-111)

MU801331



H3S05M00AA

2



(C-53) (MU803771)

31	32	33	34	35	36	37	38
39	40	41	42	43	44	45	46

(C-112) MU801857

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

(C-60) (MU803772)

71	72	73	74	75	76	77	78	79	80	81
82	83	84	85	86	87	88	89	90	91	92

(D-17) (MU802058)

1	2	3
4	5	6

(C-89)

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-101)

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

(C-105)

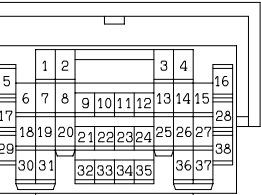
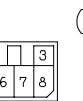
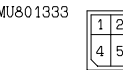
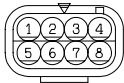
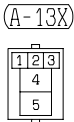
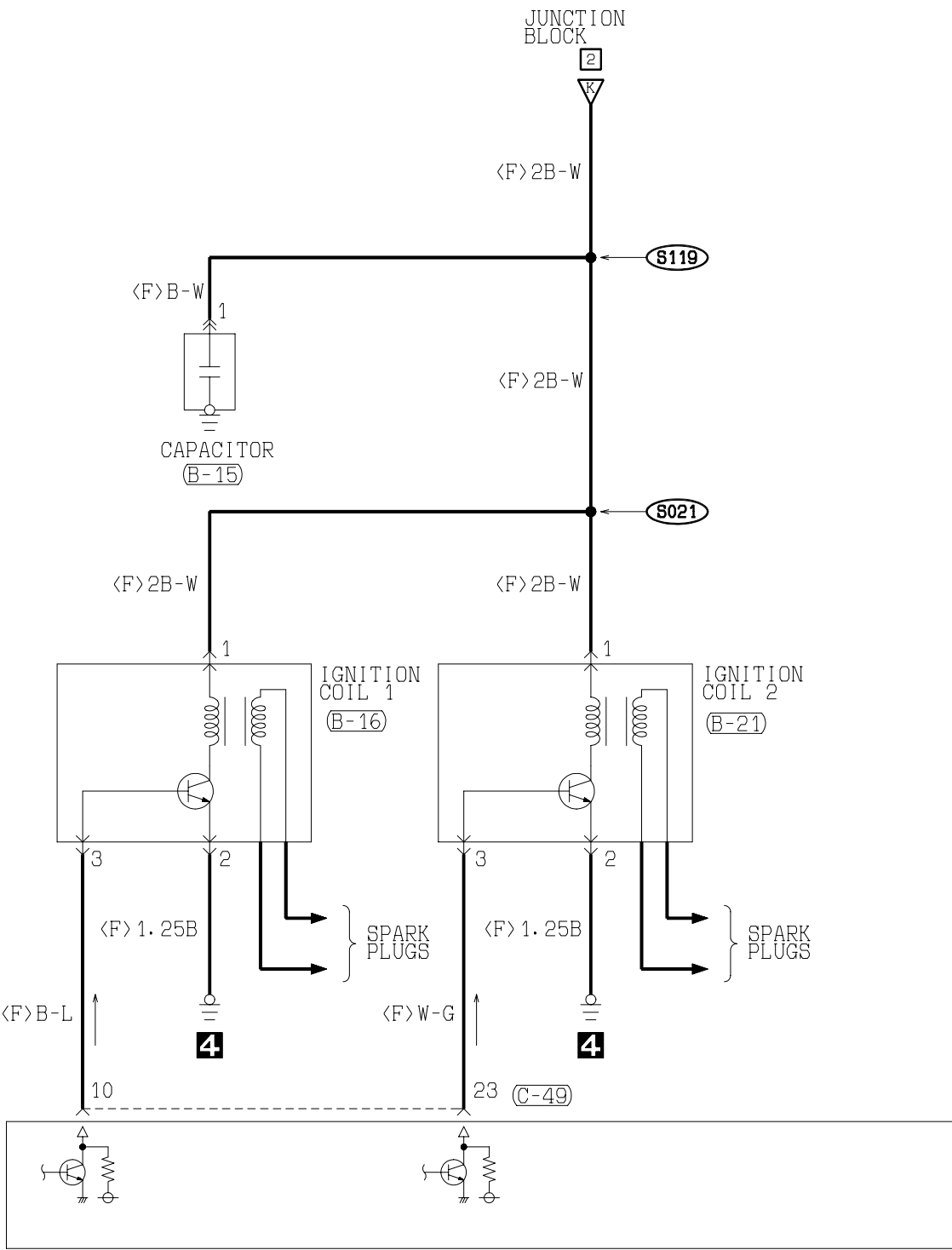
1	2
3	4

(C-107)

1	2
3	4

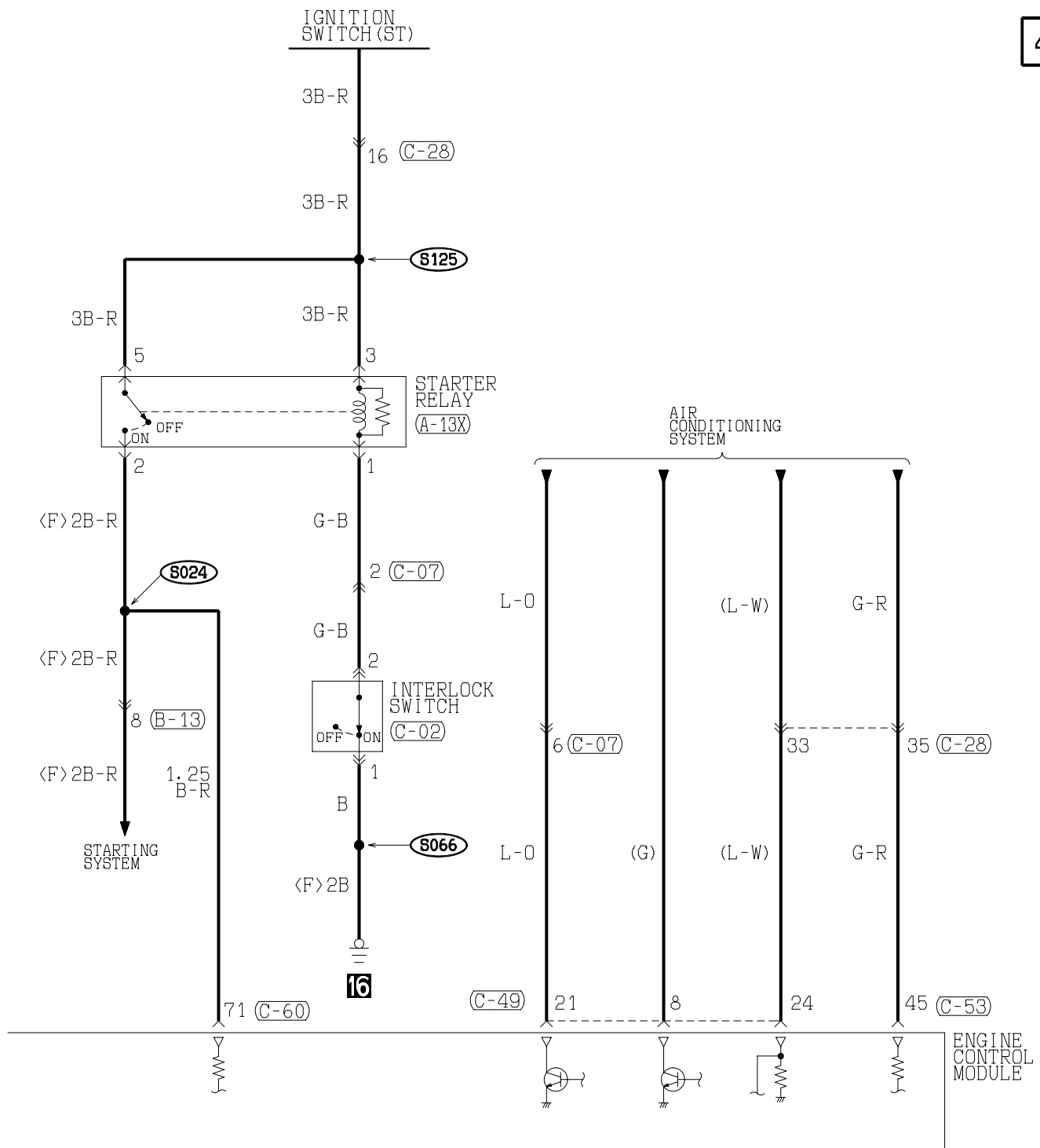
MFI SYSTEM <2.4L ENGINE-M/T> (CONTINUED)

3



H3S05M00BA

4



(C-49) (MU803773)

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

(C-53) (MU803771)

31	32	33	34	35	36	37	38
39	40	41	42	43	44	45	46

(C-60) (MU803772)

71	72	73	74	75	76	77	78	79	80	81
82	83	84	85	86	87	88	89	90	91	92

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE
 W : WHITE SB : SKY BLUE
 V : VIOLET

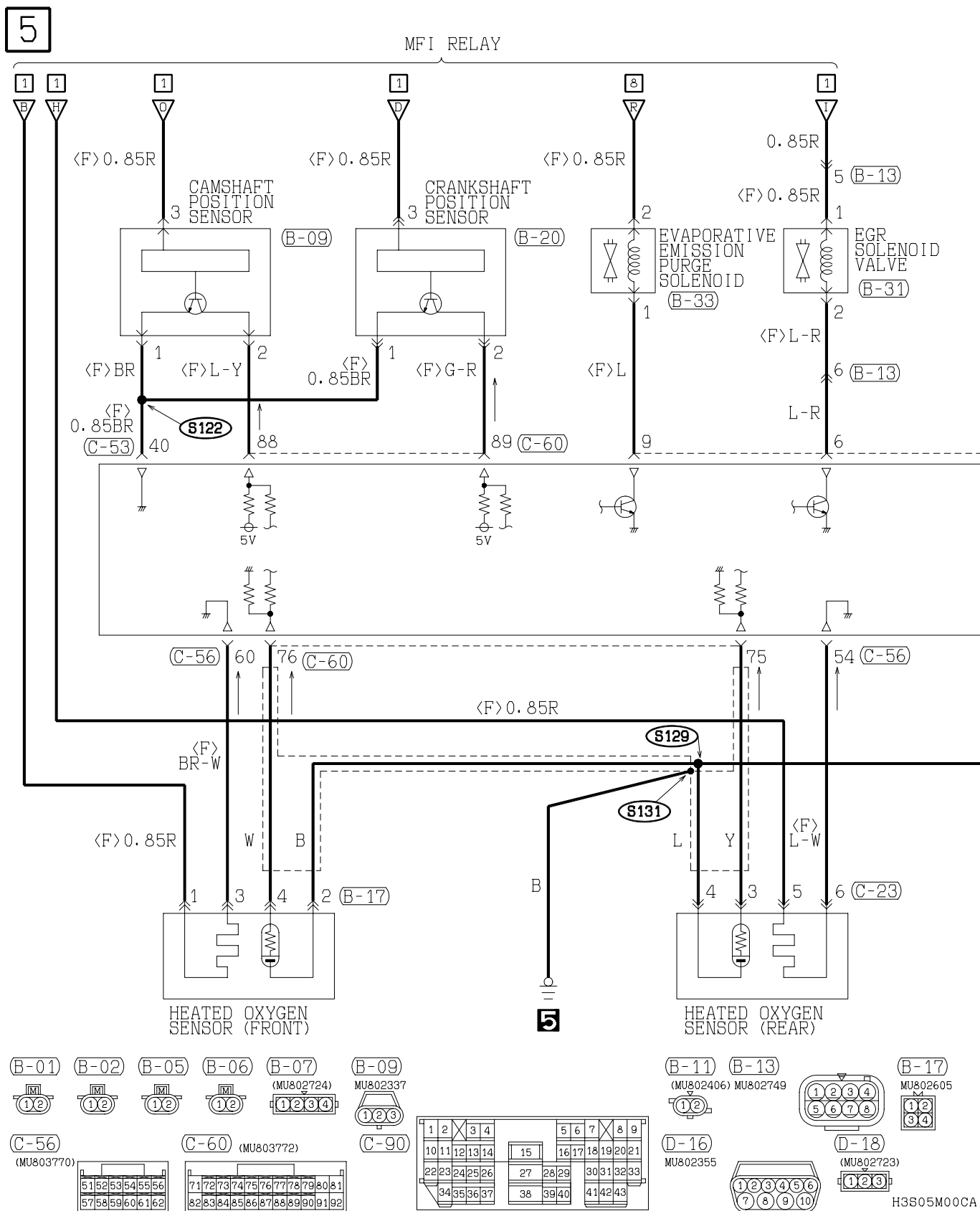
G : GREEN
 GR : GRAY
 P : PINK

L : BLUE
 R : RED
 Y : YELLOW

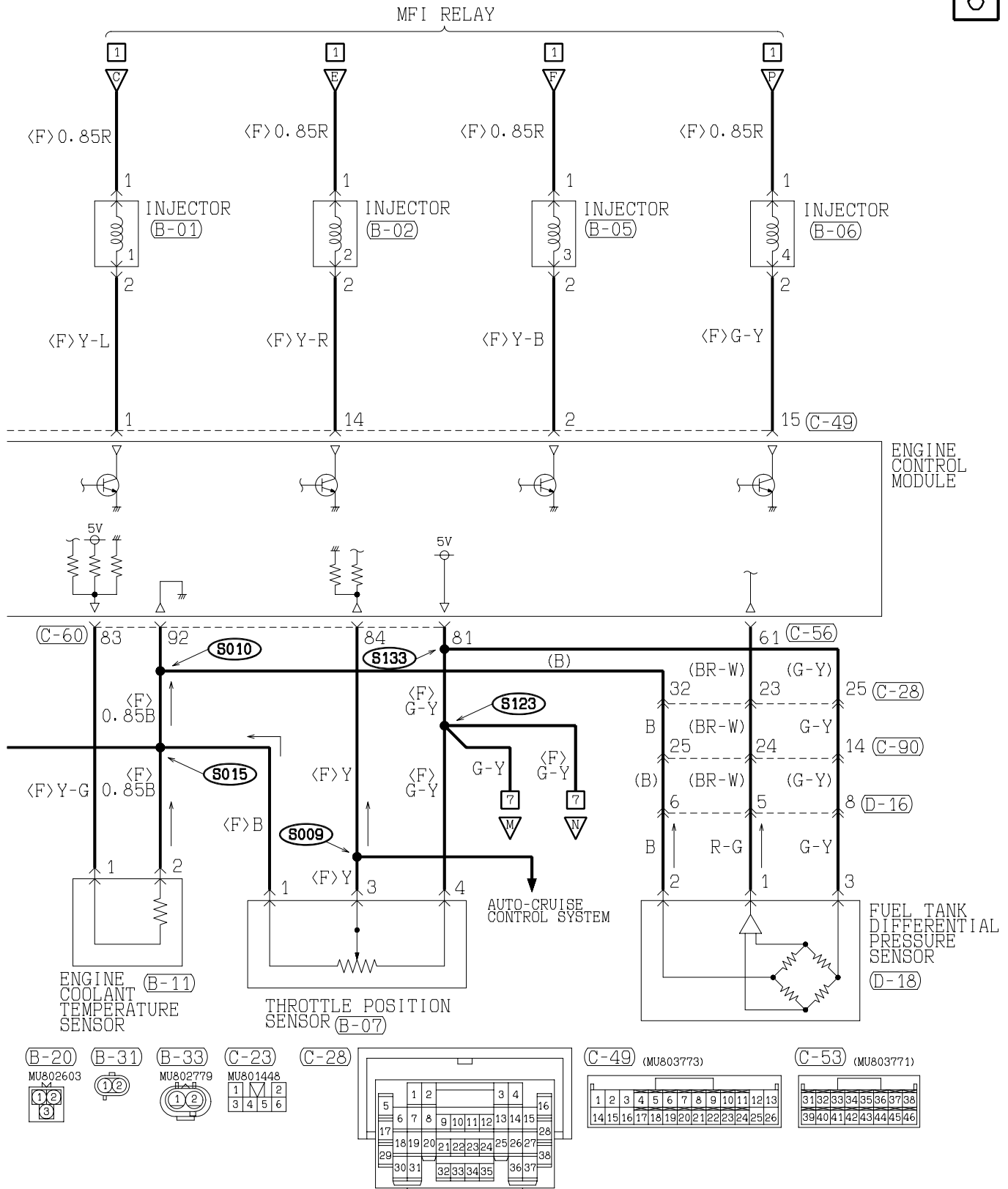
H3S05M00BB

TSB Revision

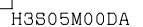
MFI SYSTEM <2.4L ENGINE-M/T> (CONTINUED)

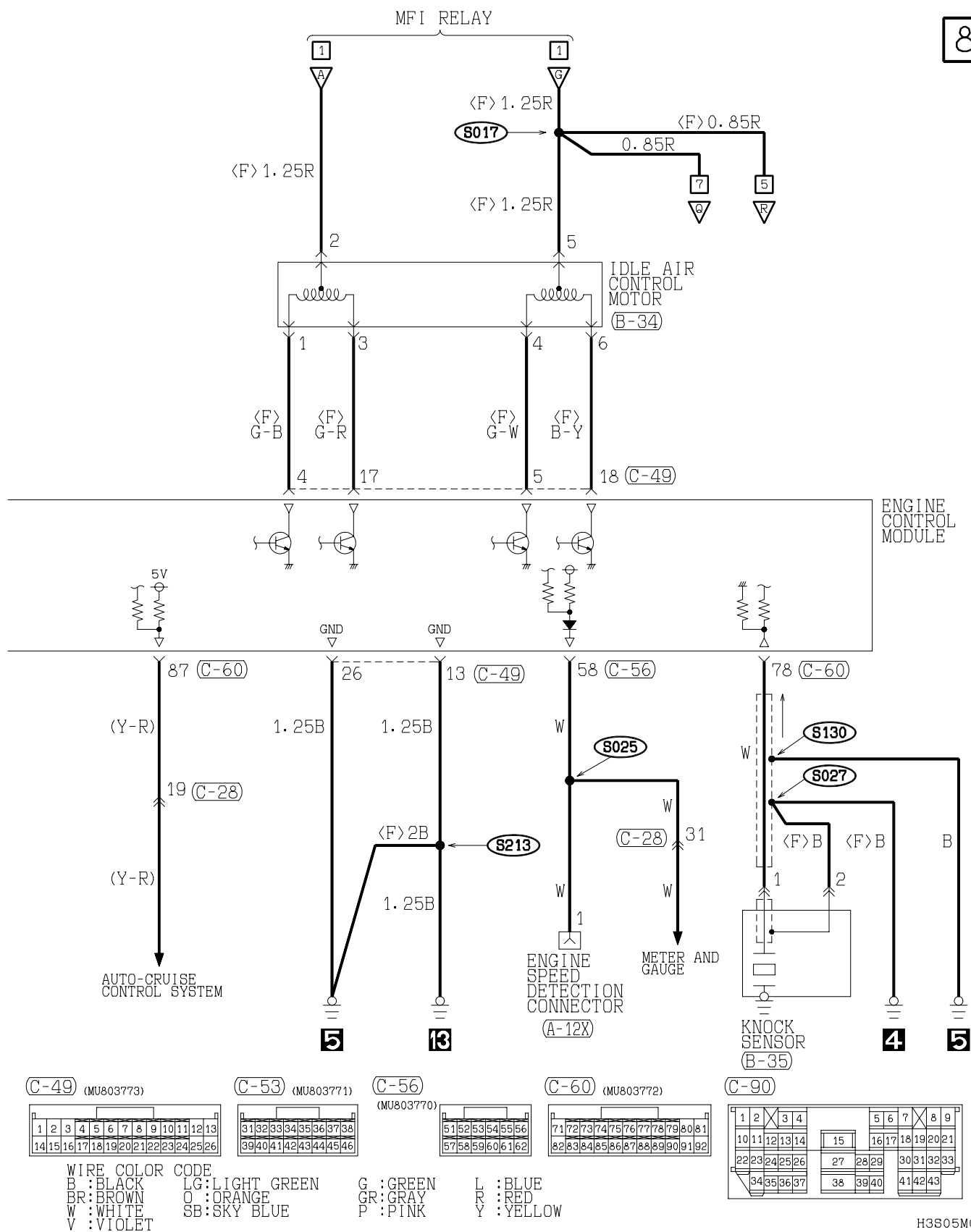


6



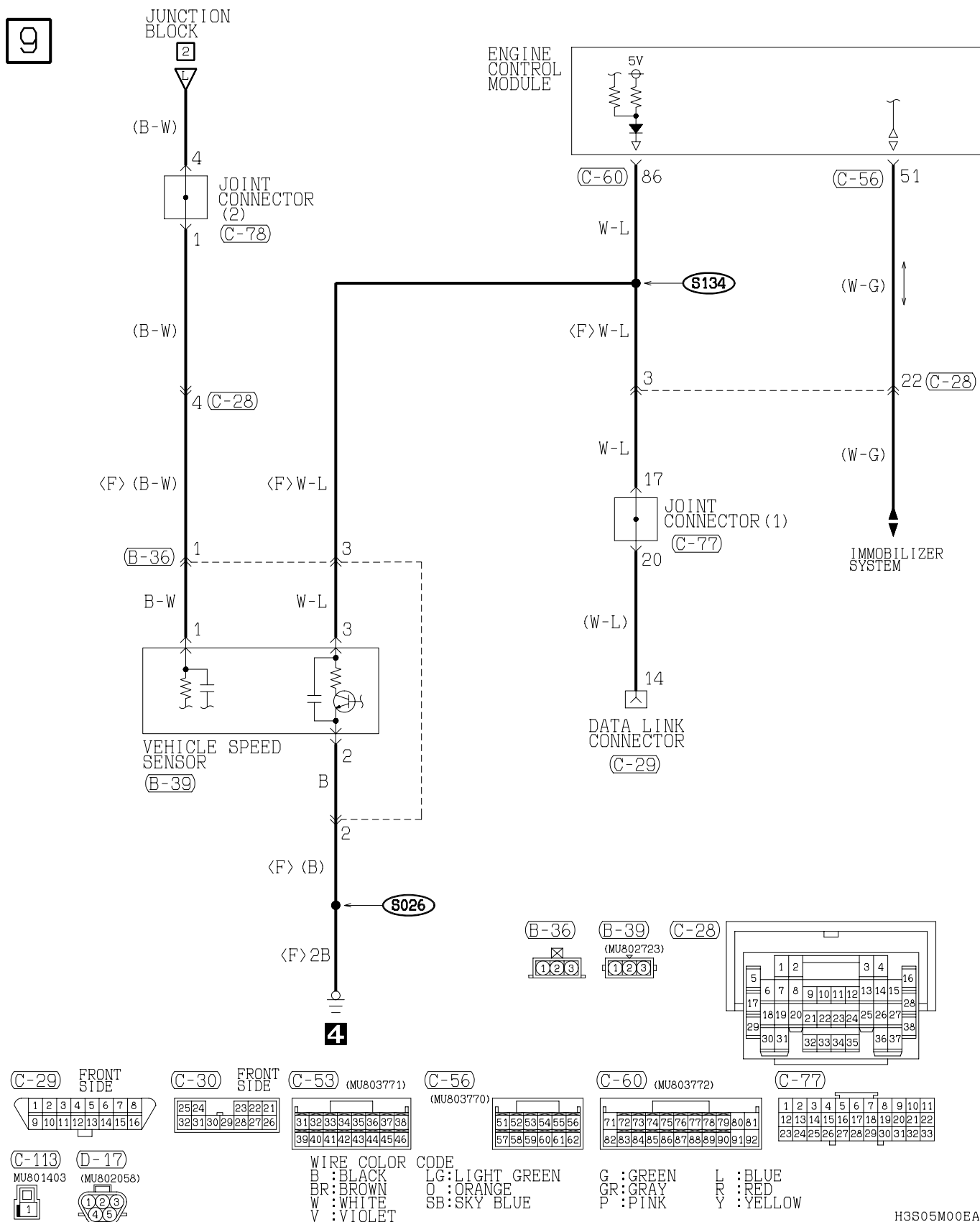
7

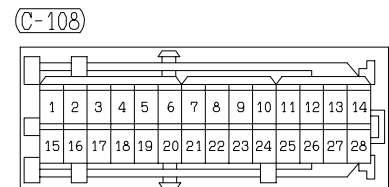
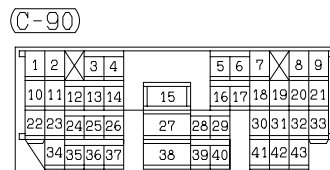
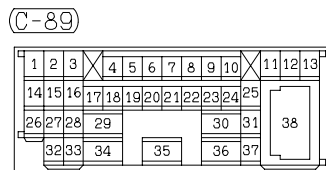
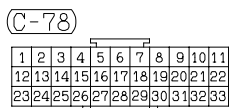
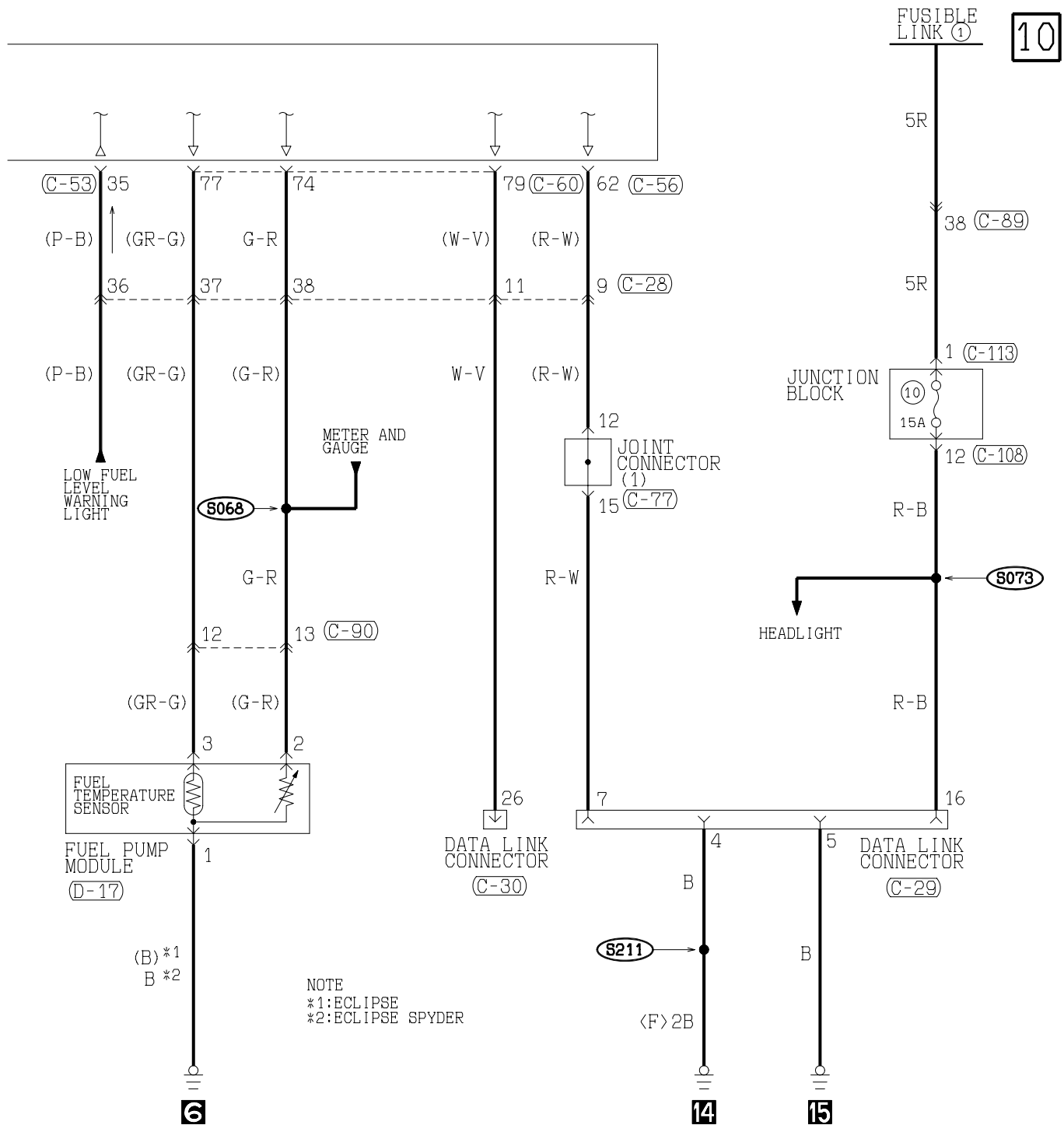




MFI SYSTEM <2.4L ENGINE-M/T> (CONTINUED)

9



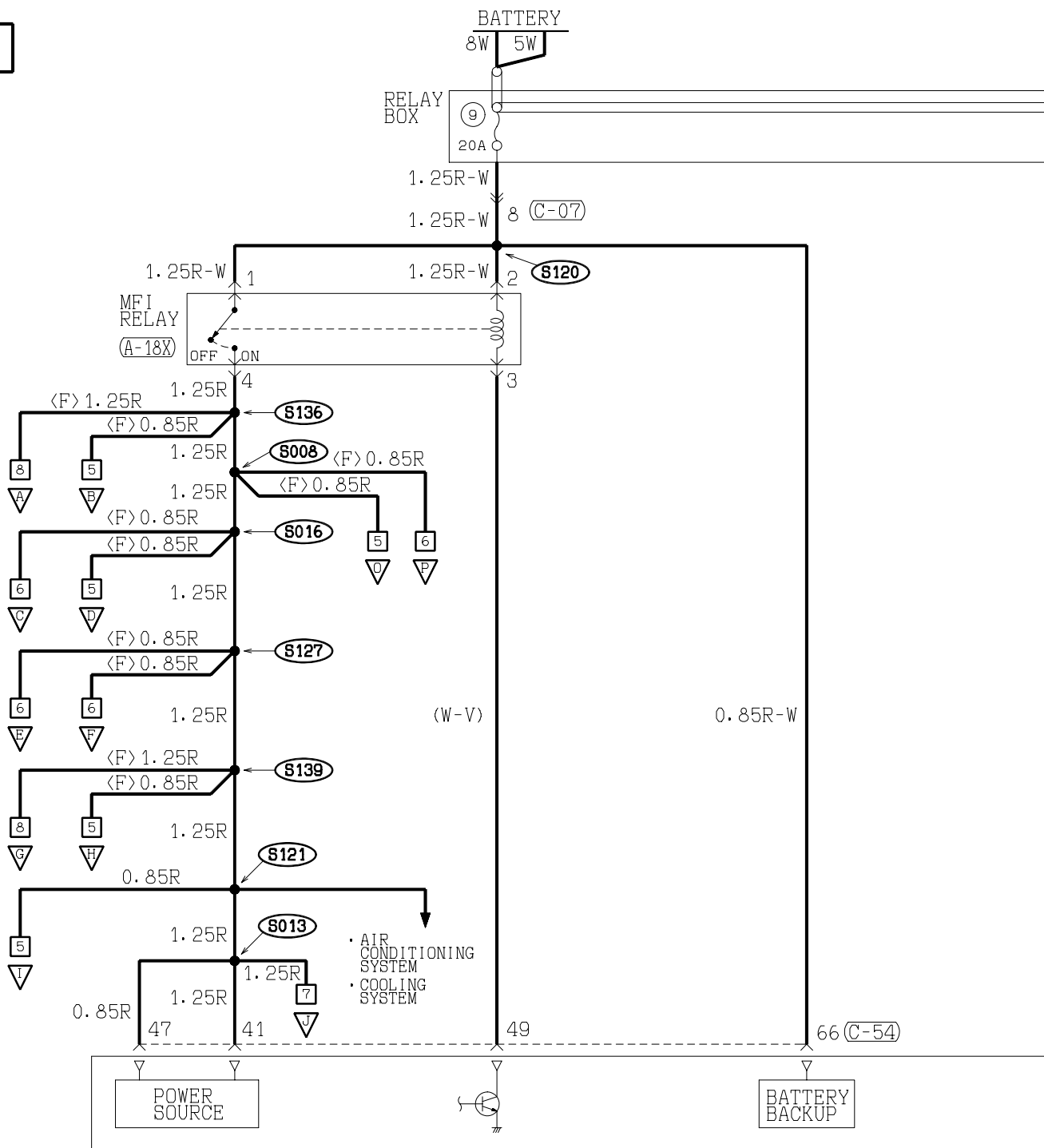


H3805M00EB

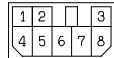
MFI SYSTEM <2.4L ENGINE-A/T>

M1901000800695

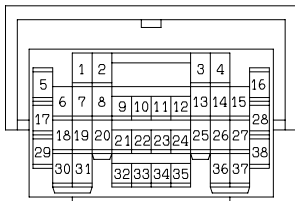
1



(A-18X)

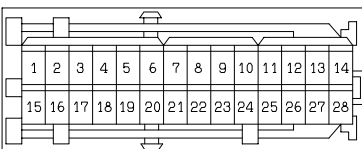
(C-07)
MU801333

(C-28)



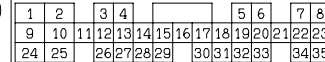
(C-41)

41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56



(C-108)

(C-50)



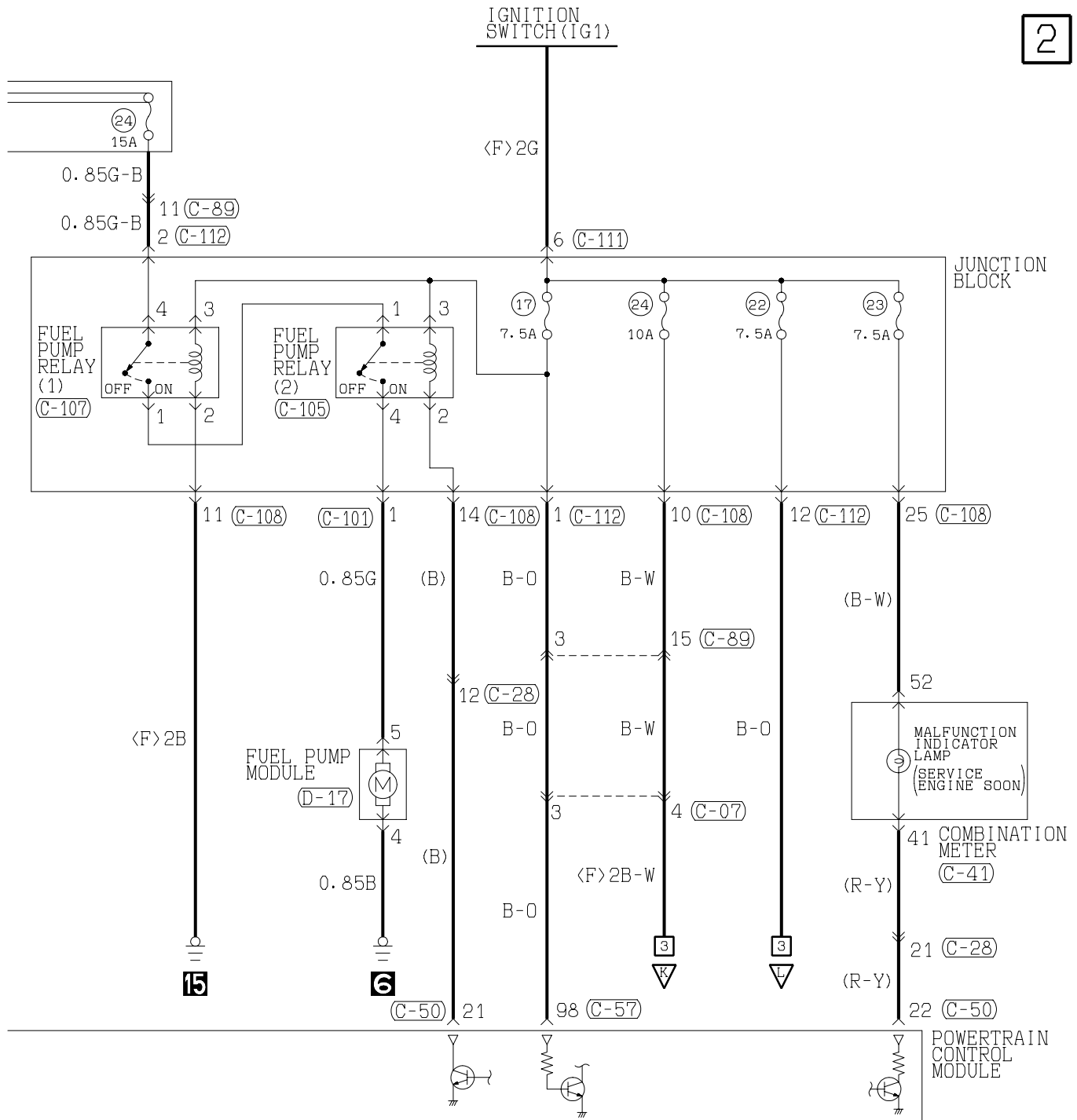
(C-111)

MU801331



H3S05M01AA

2



(C-54) (MU803781)

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	

(C-57) (MU803782)

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			

(C-89)

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-101)

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

(C-105)

1	2
3	4

(C-107)

1	2
3	4

(C-112) MU801857

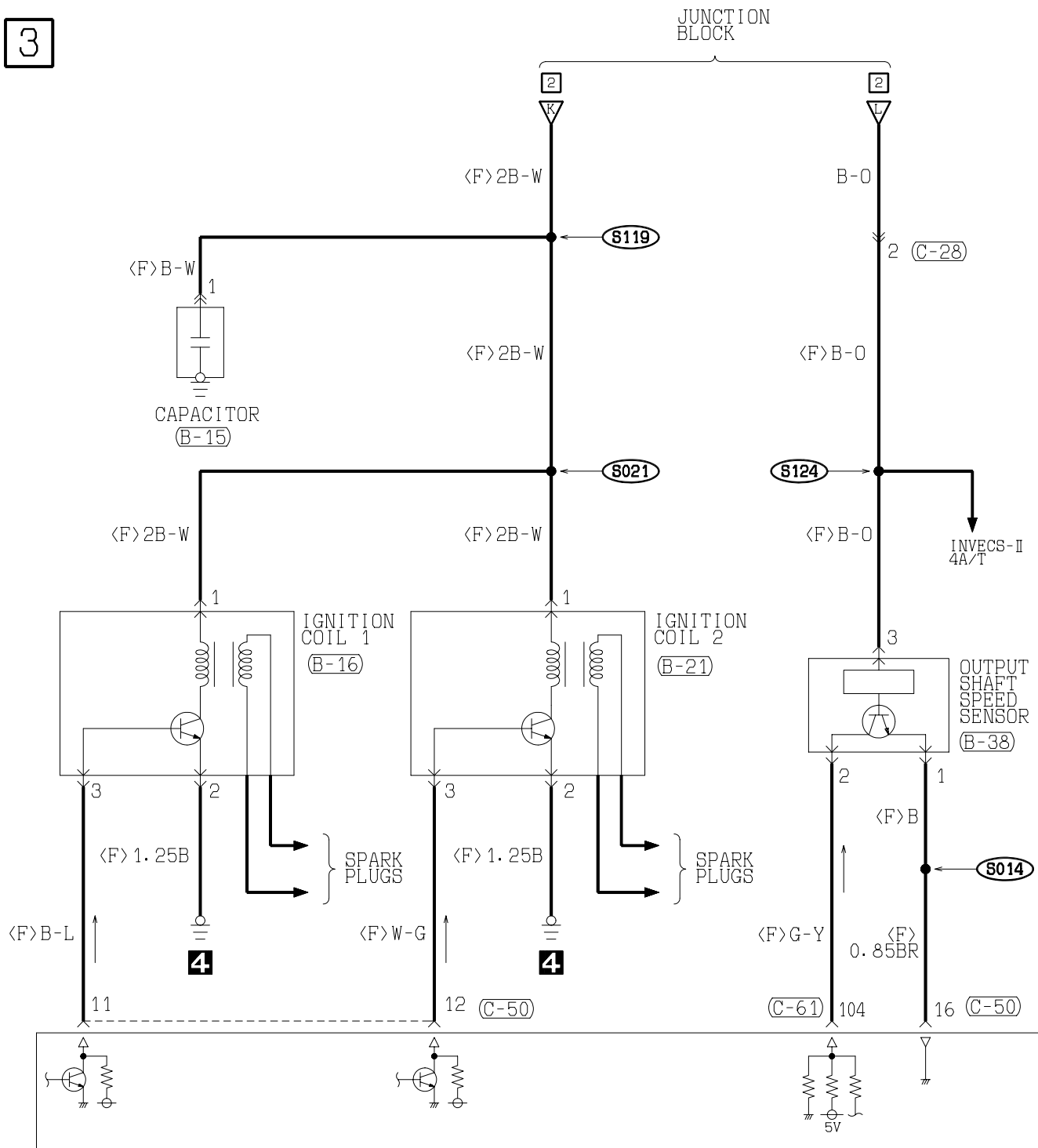
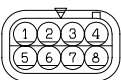
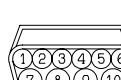
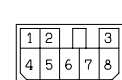
1	2	3	4	5	6
7	8	9	10	11	12
13	14				

(D-17)

1	2	3
4	5	6

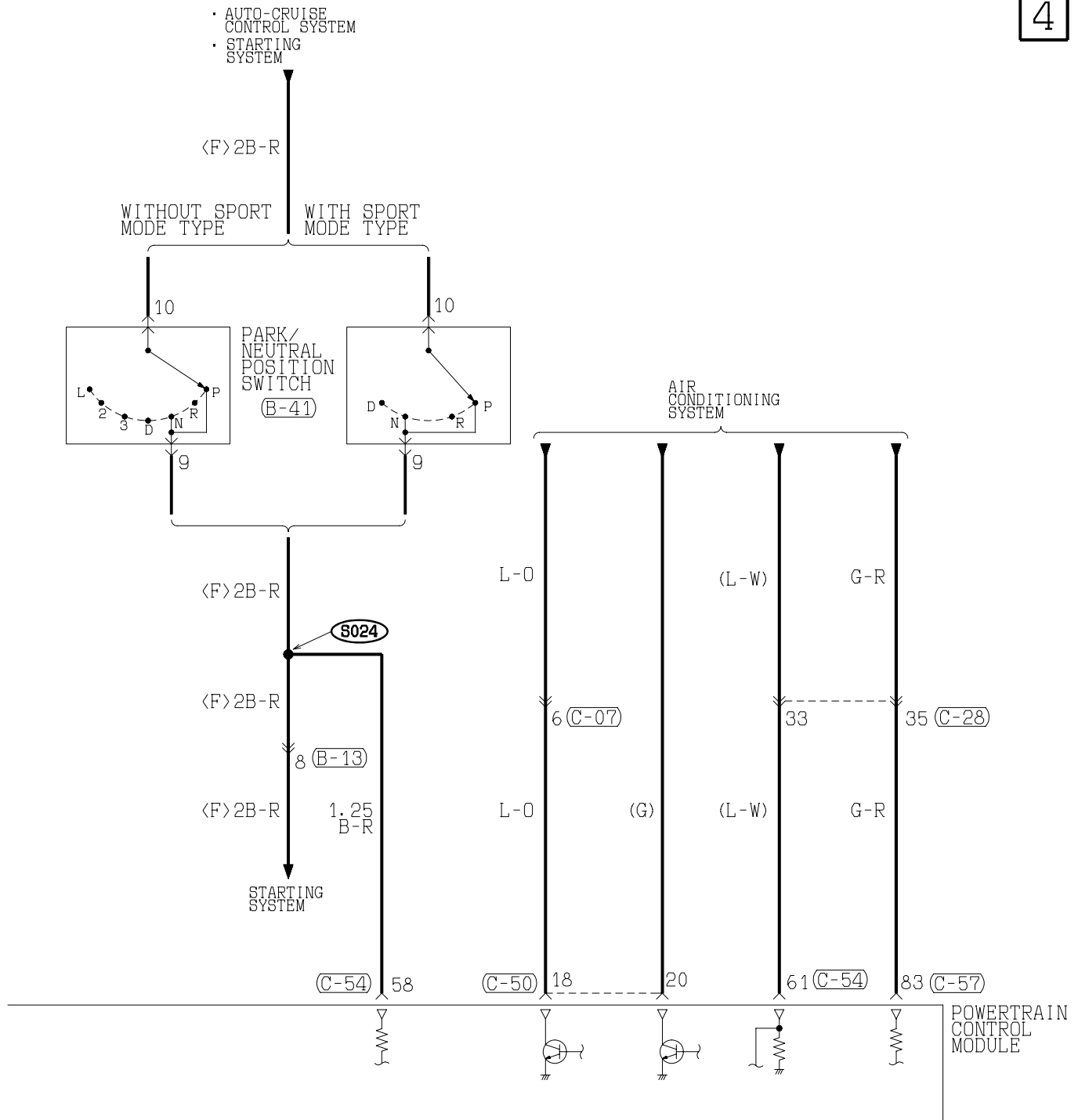
MFI SYSTEM <2.4L ENGINE-A/T> (CONTINUED)

3

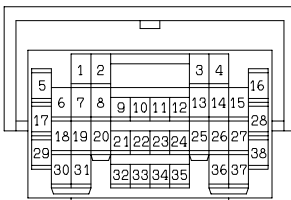
(B-13)
MU802749(B-15)
(MU801211)(B-16)
(MU802053)(B-21)
(MU802053)(B-38)
(MU802355)(B-41)
MU802355(C-07)
MU801333(C-61)
(MU803783)

101	102	103	104	105	106	107
108	109	110	111	112	113	114
115	116	117	118	119	120	
121	122	123	124	125	126	127
128	129	130				

4



(C-28)



(C-50)

(MU803784)

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

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE
 W : WHITE SB : SKY BLUE
 V : VIOLET

(C-54)

(MU803781)

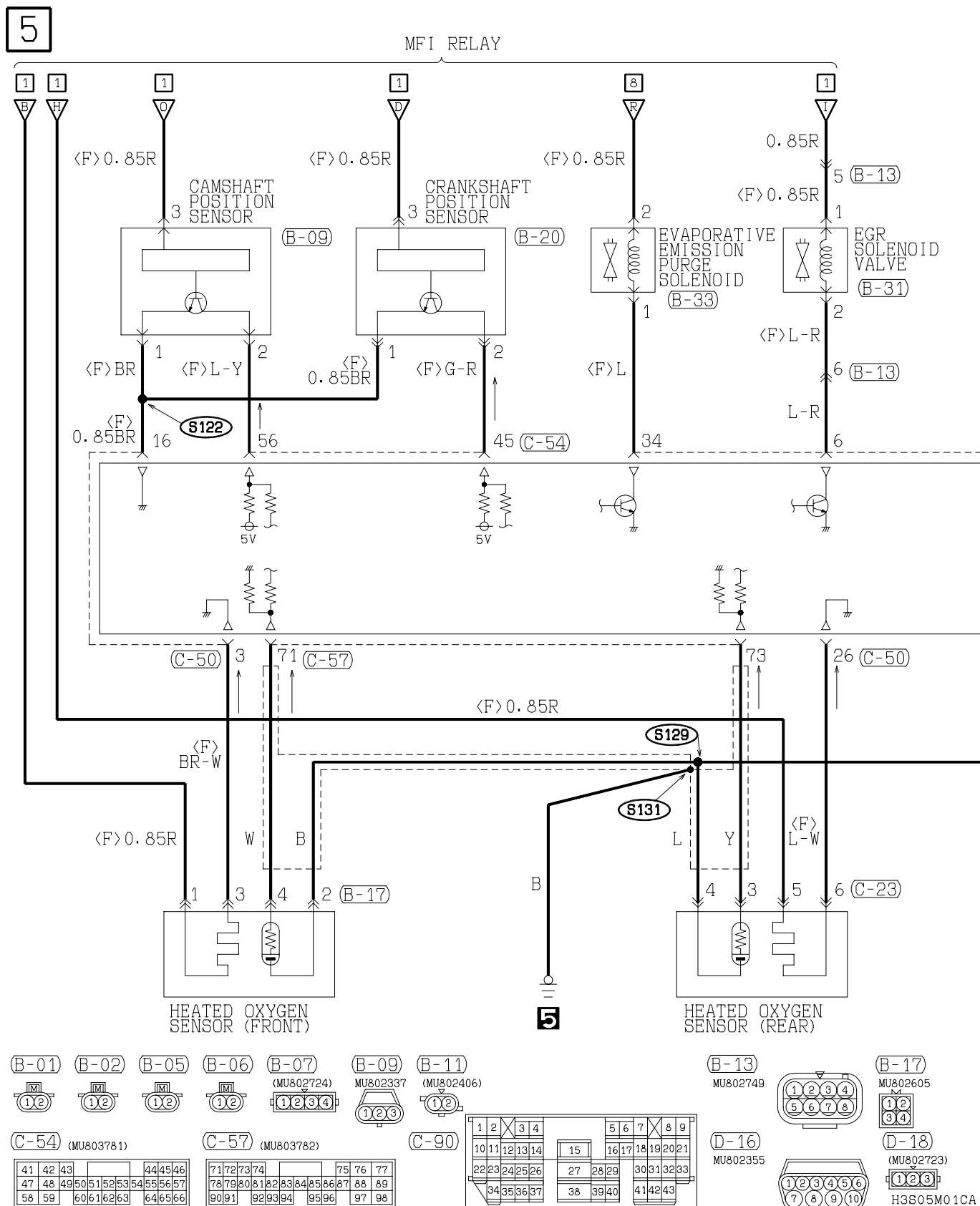
41	42	43		44	45	46
47	48	49	50	51	52	53
54	55	56	57	58	59	60
61	62	63	64	65	66	

(C-57)

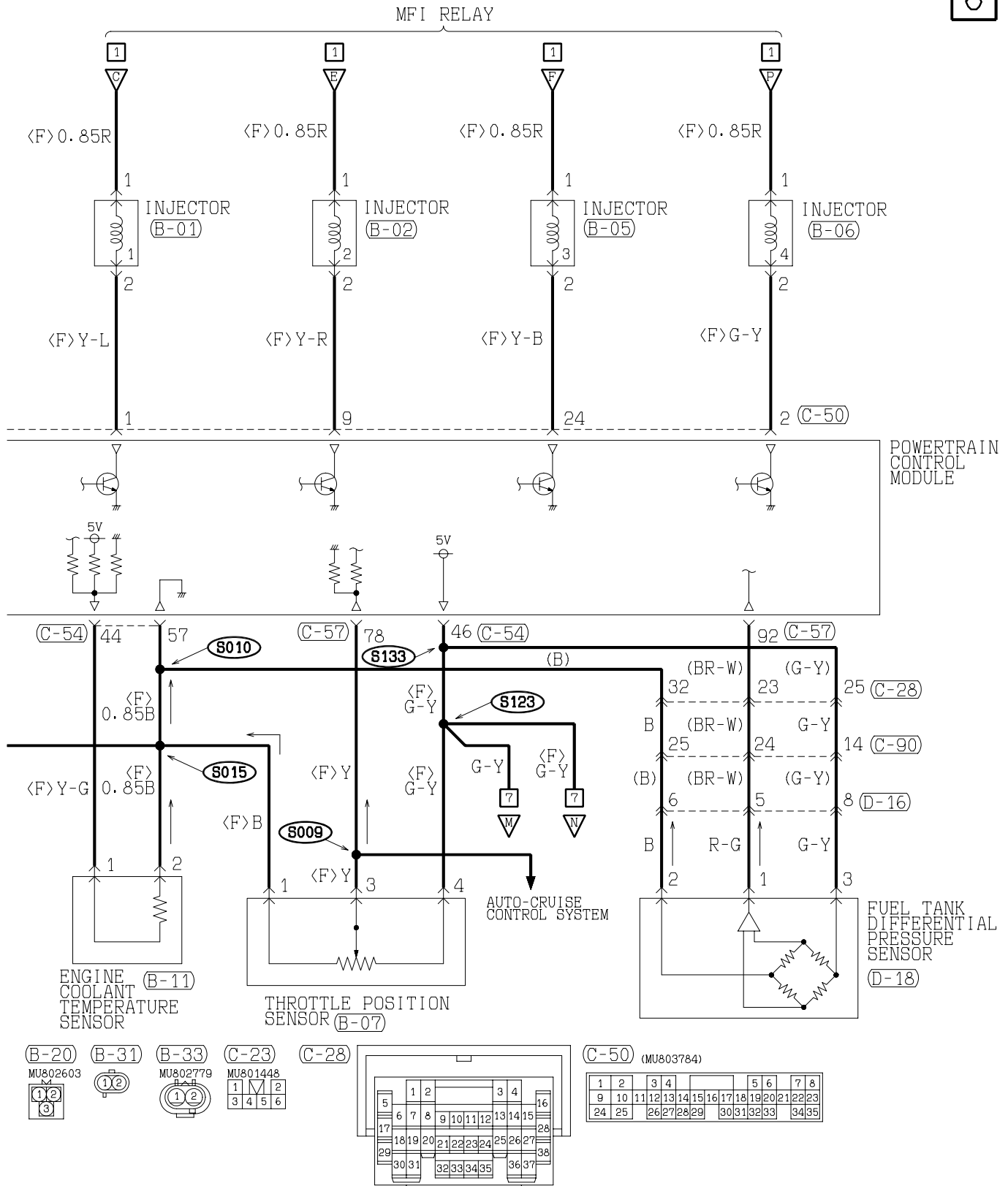
(MU803782)

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			

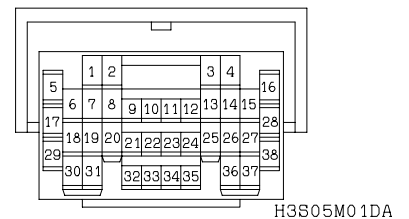
MFI SYSTEM <2.4L ENGINE-A/T> (CONTINUED)

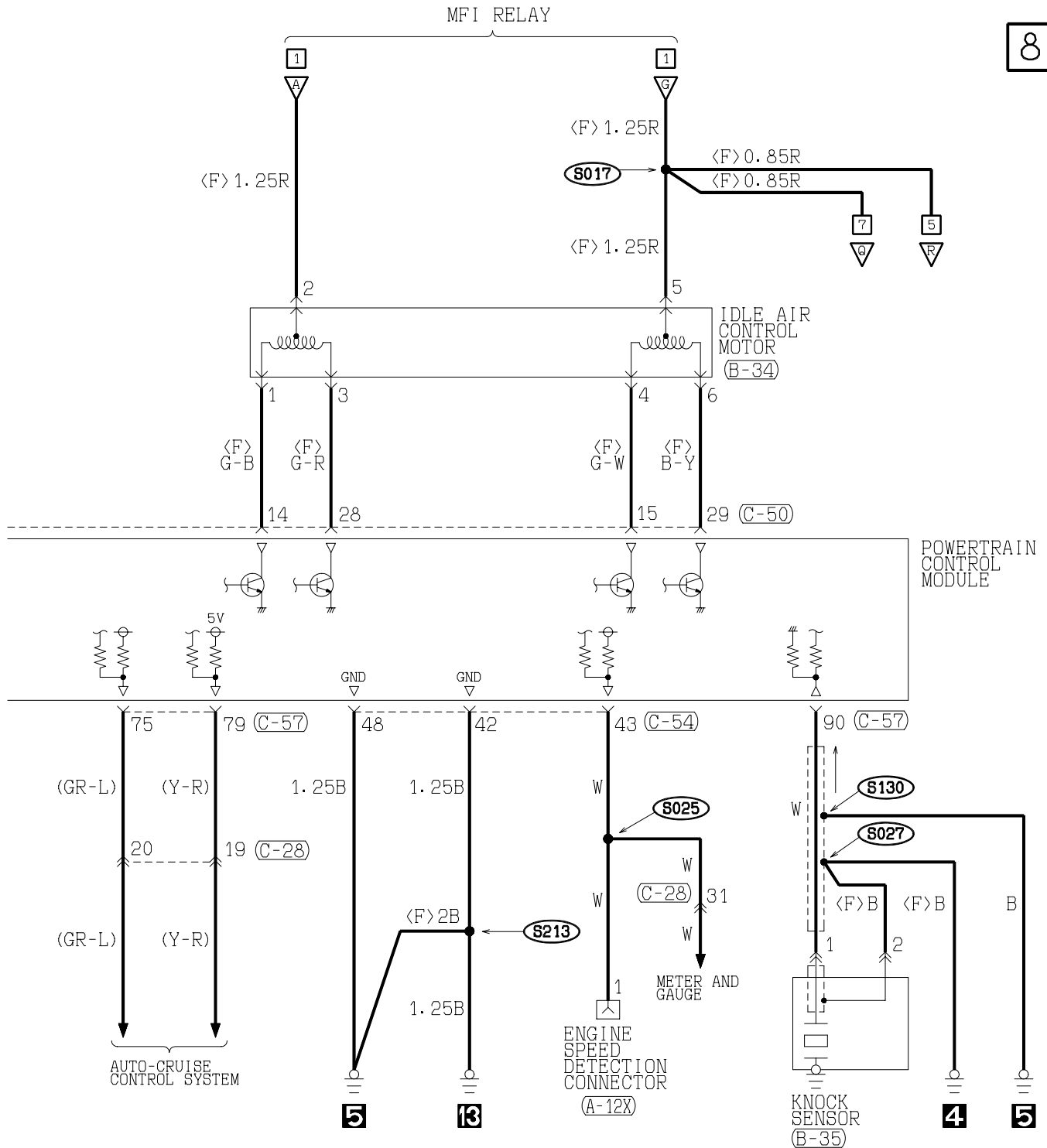


6



The diagram illustrates the electrical system for the 1990-1991 Nissan 2400 SE 2.4L engine. It features a central MFI relay (7) connected to various sensors and actuators. The Volume Air Flow Sensor (B-14) is connected to the MFI relay and the Powertrain Control Module (PCM). The Intake Air Temperature Sensor and Atmospheric Pressure Sensor are also connected to the PCM. The Powertrain Control Module (PCM) is connected to the MFI relay and the Charging System. The Immobilizer System is connected to the MFI relay. The Evaporative Emission Venting Solenoid (D-10) is connected to the MFI relay. The Manifold Differential Pressure Sensor (B-04) is connected to the MFI relay. The Power Steering Pressure Switch (B-19) is connected to the MFI relay. The diagram also shows the wiring for the Charging System, including the alternator and battery.





(C-50) (MU803784)

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					

WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE
 W : WHITE SB : SKY BLUE
 V : VIOLET

(C-54) (MU803781)

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				

G : GREEN L : BLUE
 GR : GRAY R : RED
 P : PINK Y : YELLOW

(C-57) (MU803782)

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

(C-90)

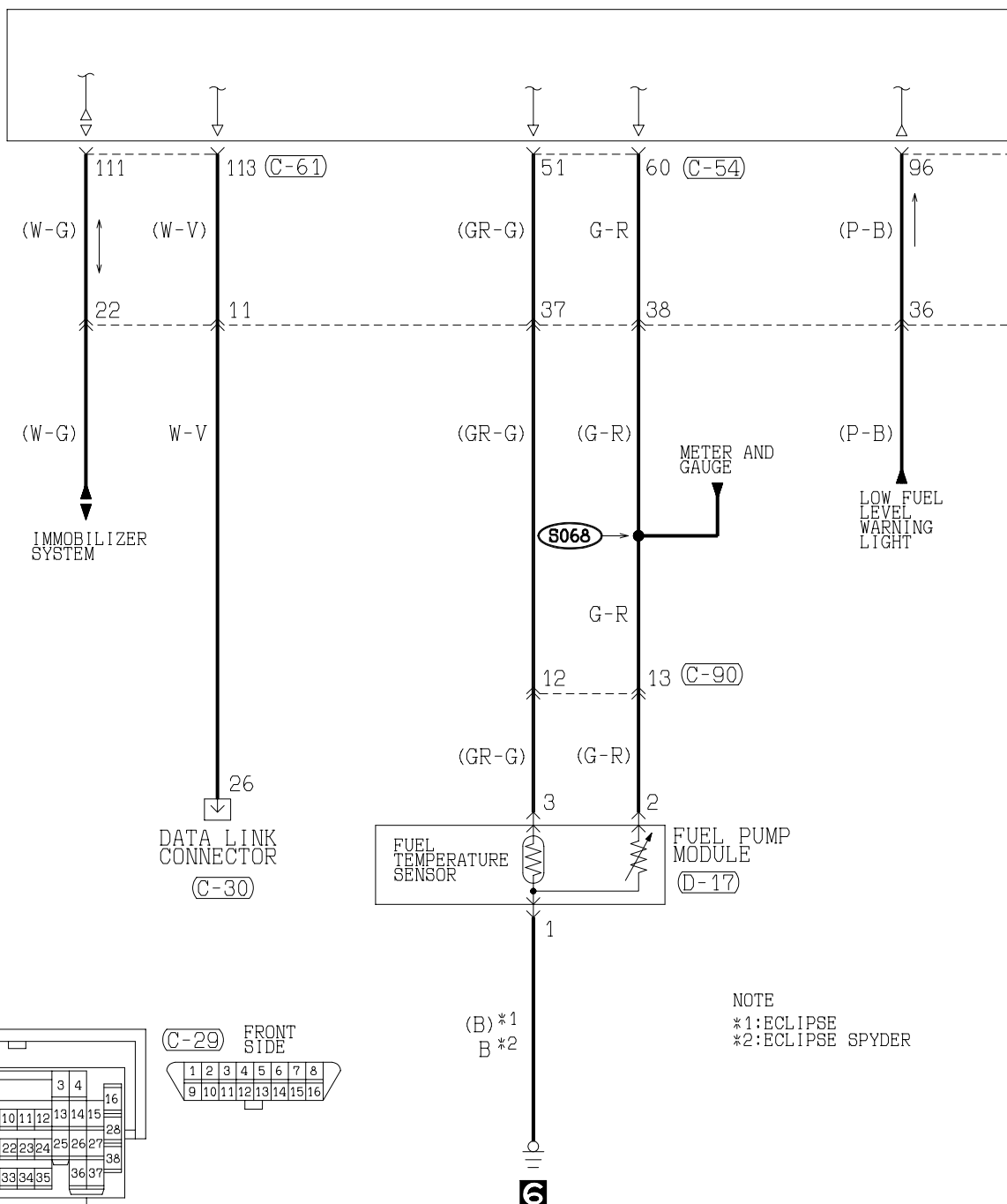
1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43		

(D-10)

1	2
---	---

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

9

POWERTRAIN
CONTROL
MODULE

C-30

FRONT
SIDE

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

C-54

 (MU803781)

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

(C-57) (MU803782)

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			

(C-61) (MU803783)

101	102		103	104				
108	109	110	111	112	113	114	115	
121	122	123		124	125		126	

(C-77)

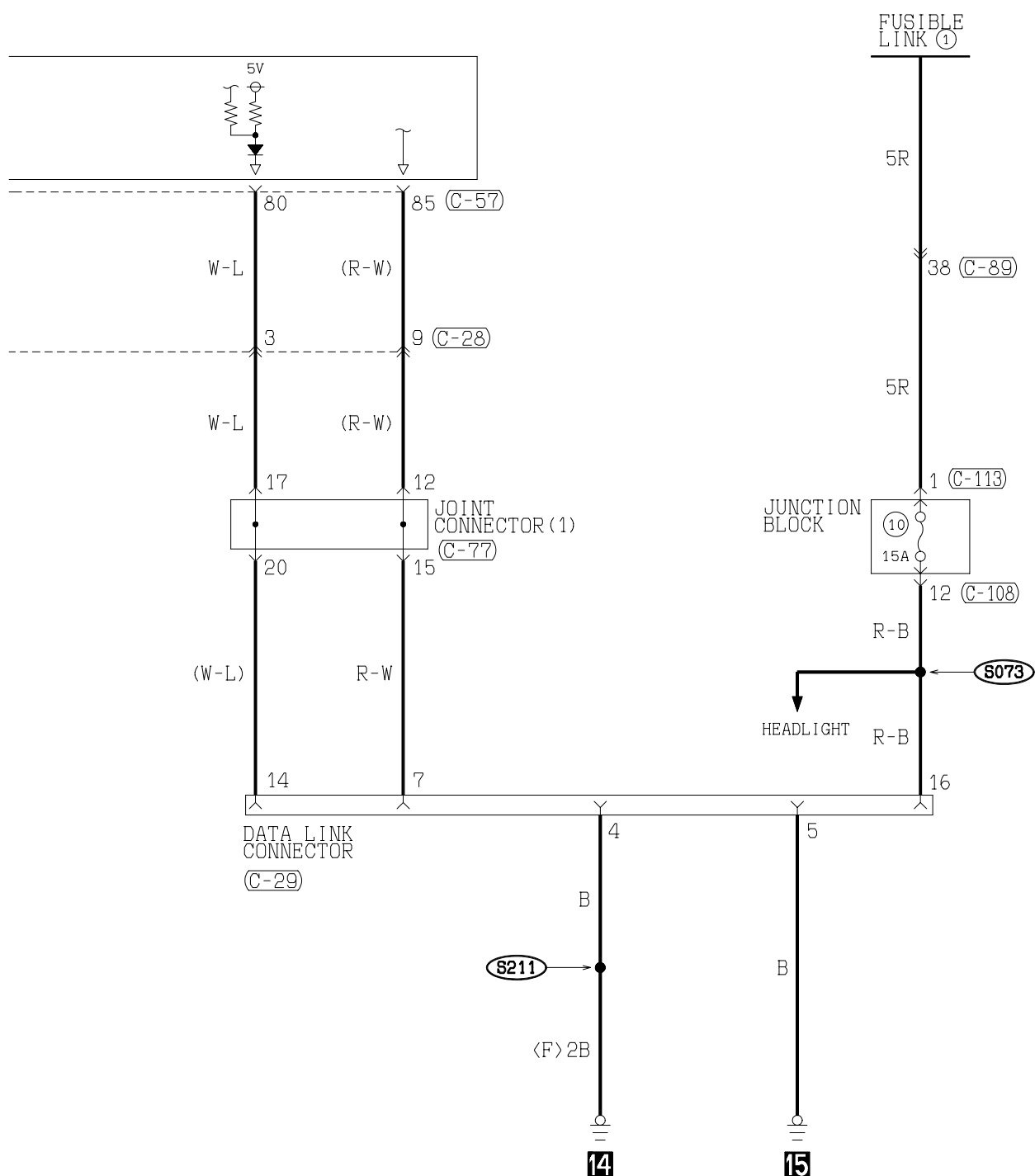
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

WIRE COLOR CODE

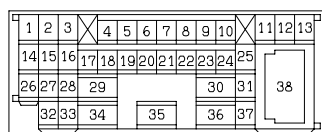
B:BLACK
BR:BROWNLG:LIGHT GREEN
O:ORANGEG:GREEN
GR:GRAYL:BLUE
R:REDW:WHITE
P:PINKY:YELLOW
V:VIOLET

SB:SKY BLUE

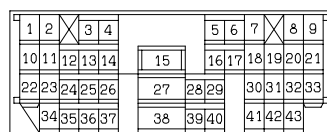
10



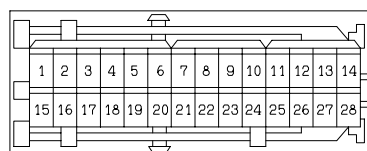
(C-89)



(C-90)



(C-108)



(C-113)

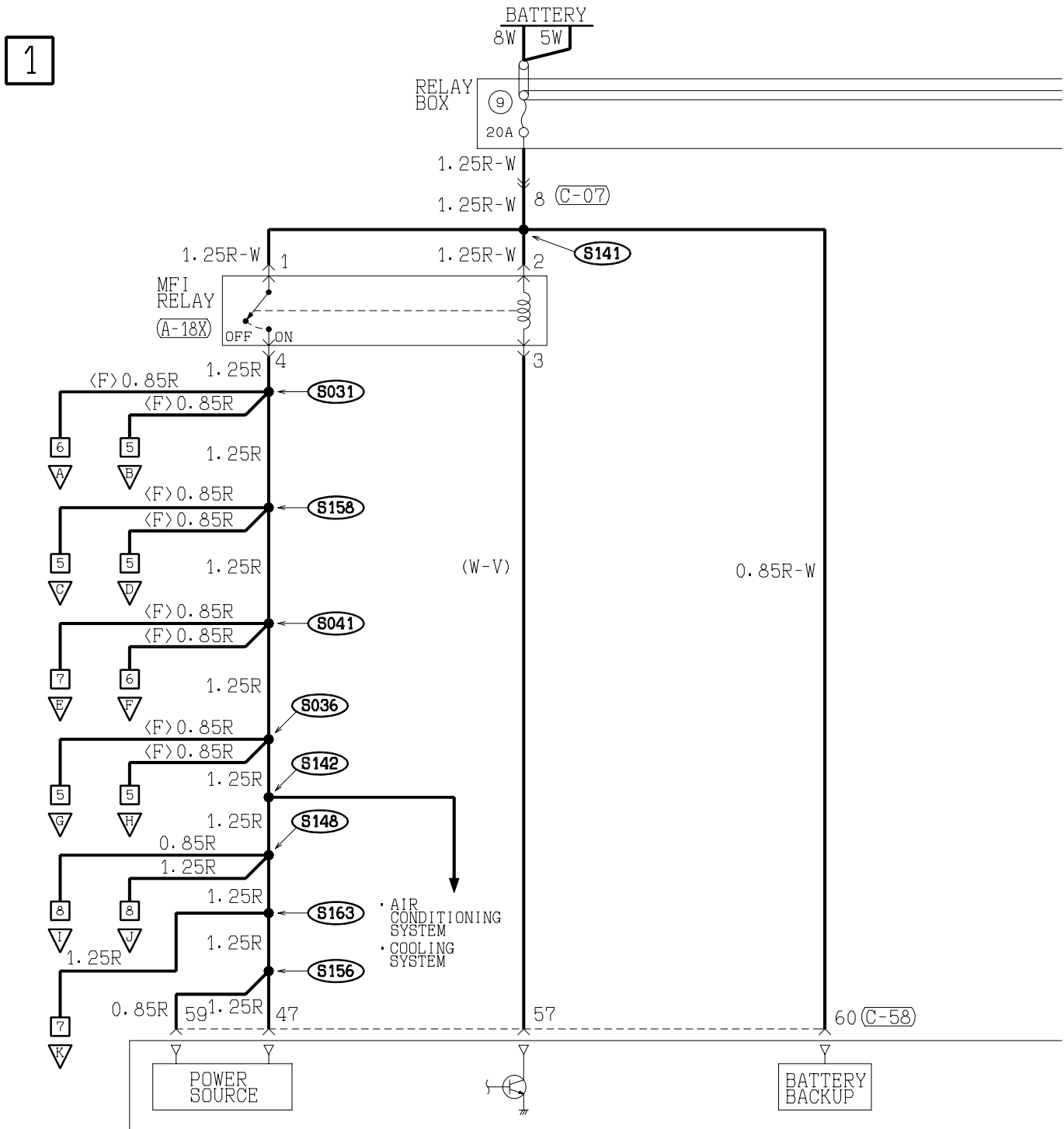


(D-17)



MFI SYSTEM <3.0L ENGINE-M/T (WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>

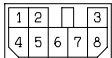
M1901000800703



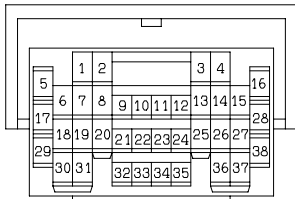
(A-18X)



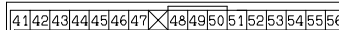
(C-07)
MU801333



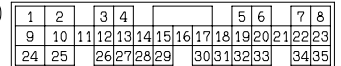
(C-28)



(C-41)

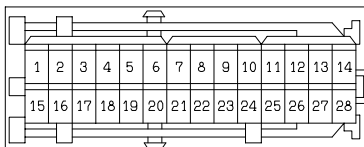


(C-51)



(MU803784)

(C-108)



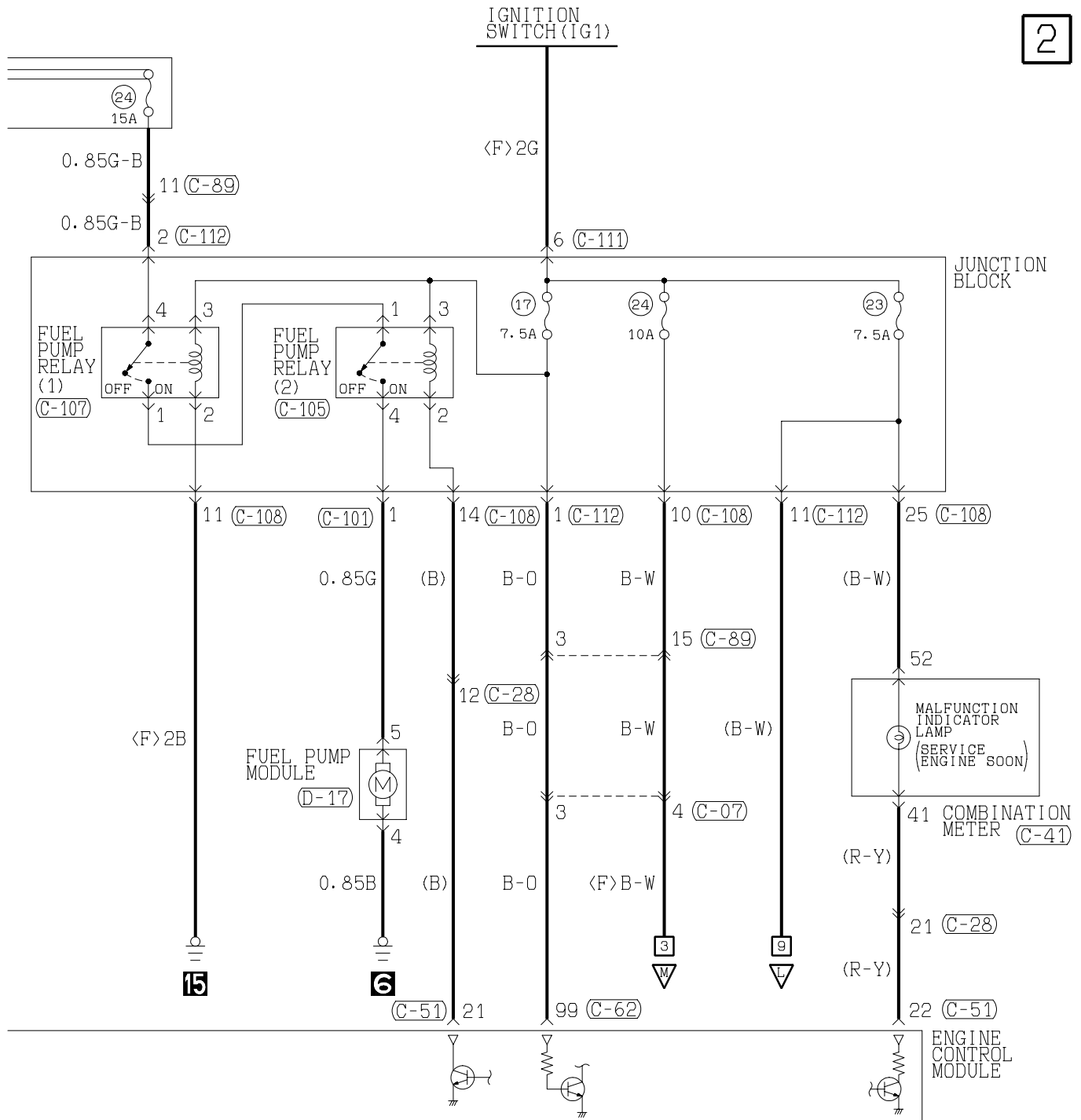
(C-111)

MU801331



H3S05M02AA

2



(C-58) (MU803782)

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

(C-62) (MU803783)

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-89)

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-101)

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

(C-105)

1	2
3	4

(C-107)

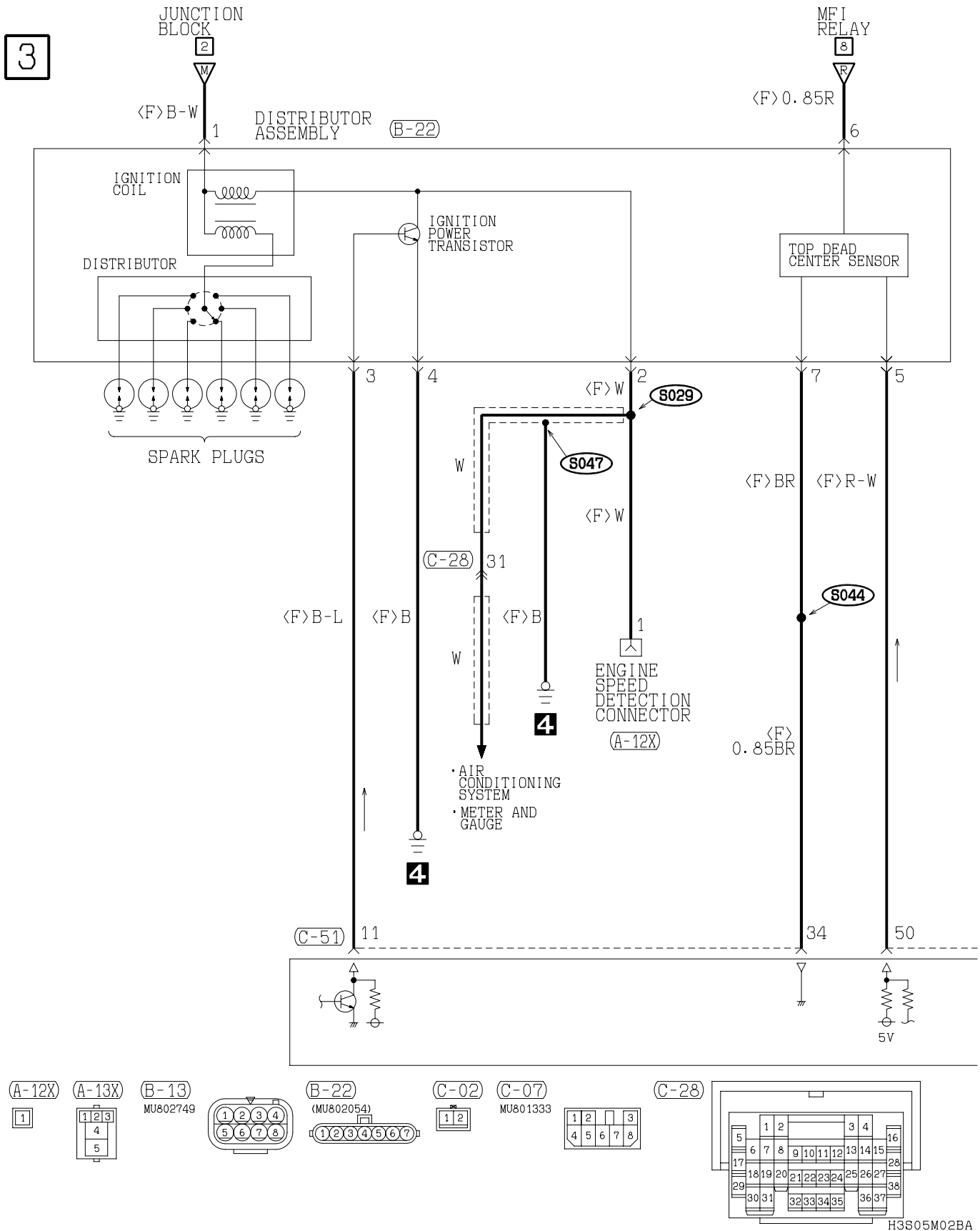
1	2
3	4

(C-112) MU801857

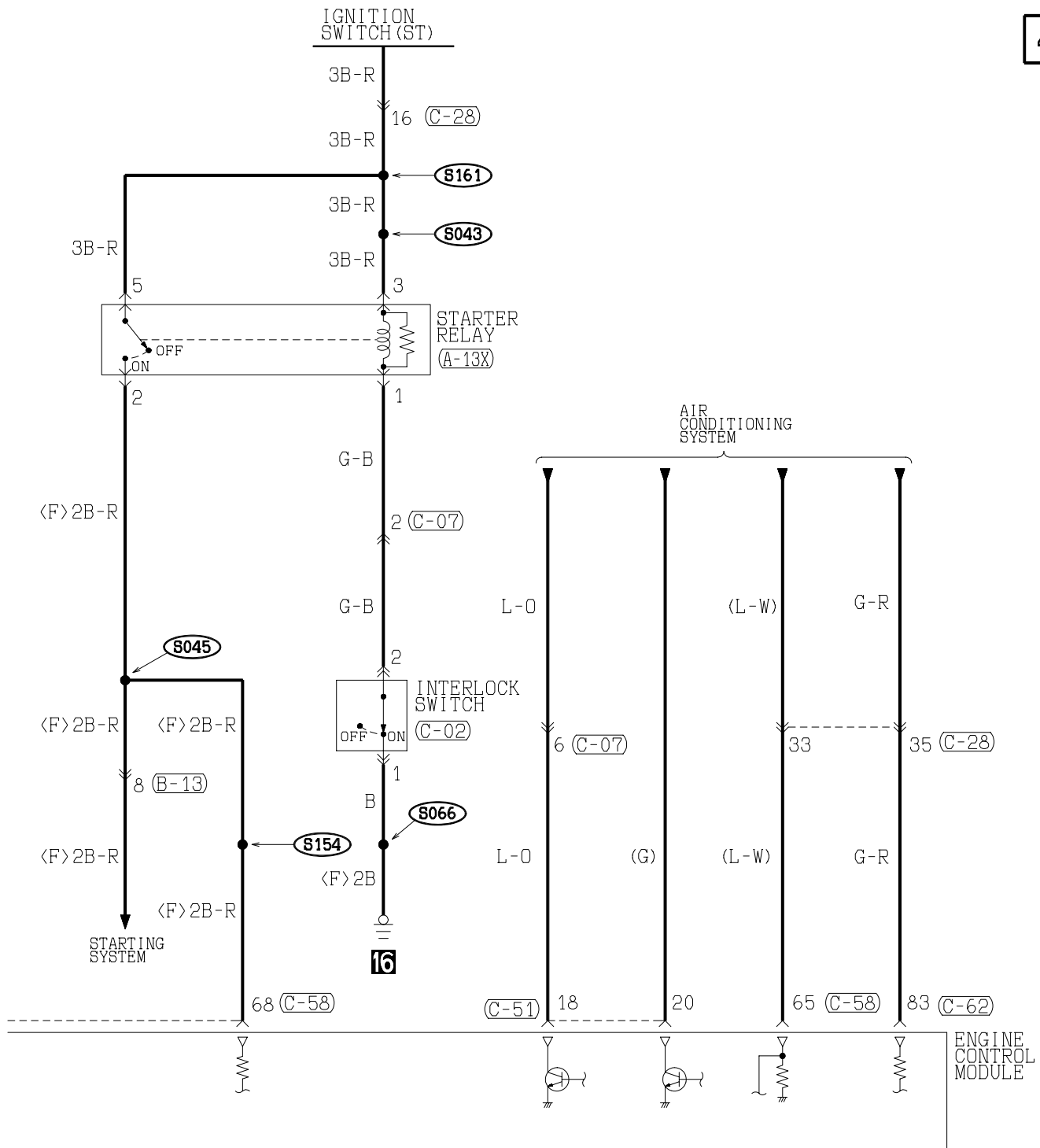
1	2	3	4	5	6
7	8	9	10	11	12
13	14				

(D-17) (MU802058)

1	2	3
4	5	6

MFI SYSTEM <3.0L ENGINE-M/T (WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)

4



(C-51) (MU803784)

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					

(C-58) (MU803782)

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

(C-62) (MU803783)

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					

WIRE COLOR CODE

B : BLACK BR : BROWN
P : PINK R : RED

G : GREEN
SB : SKY BLUE

GR : GRAY
V : VIOLET

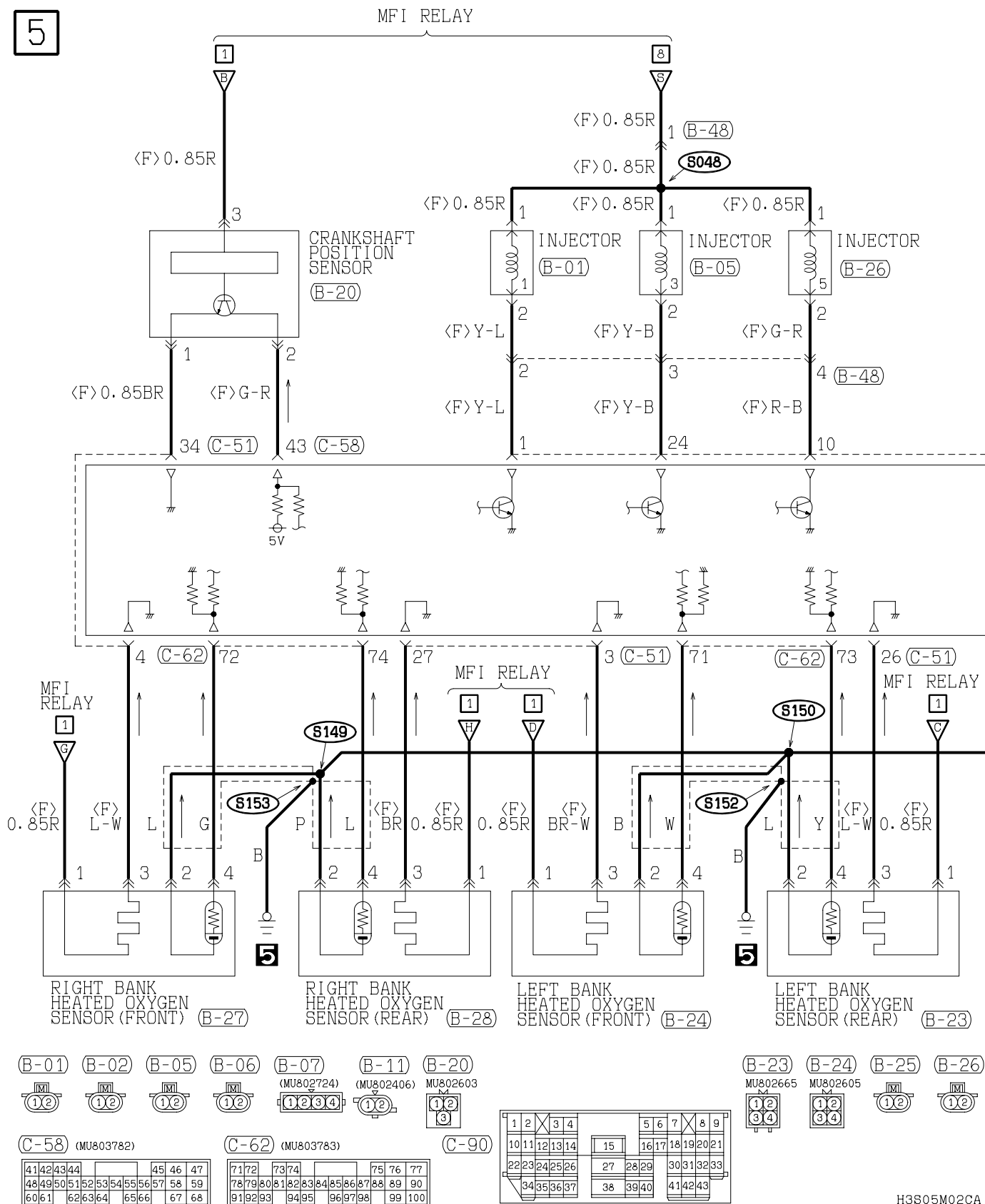
L : BLUE
W : WHITE

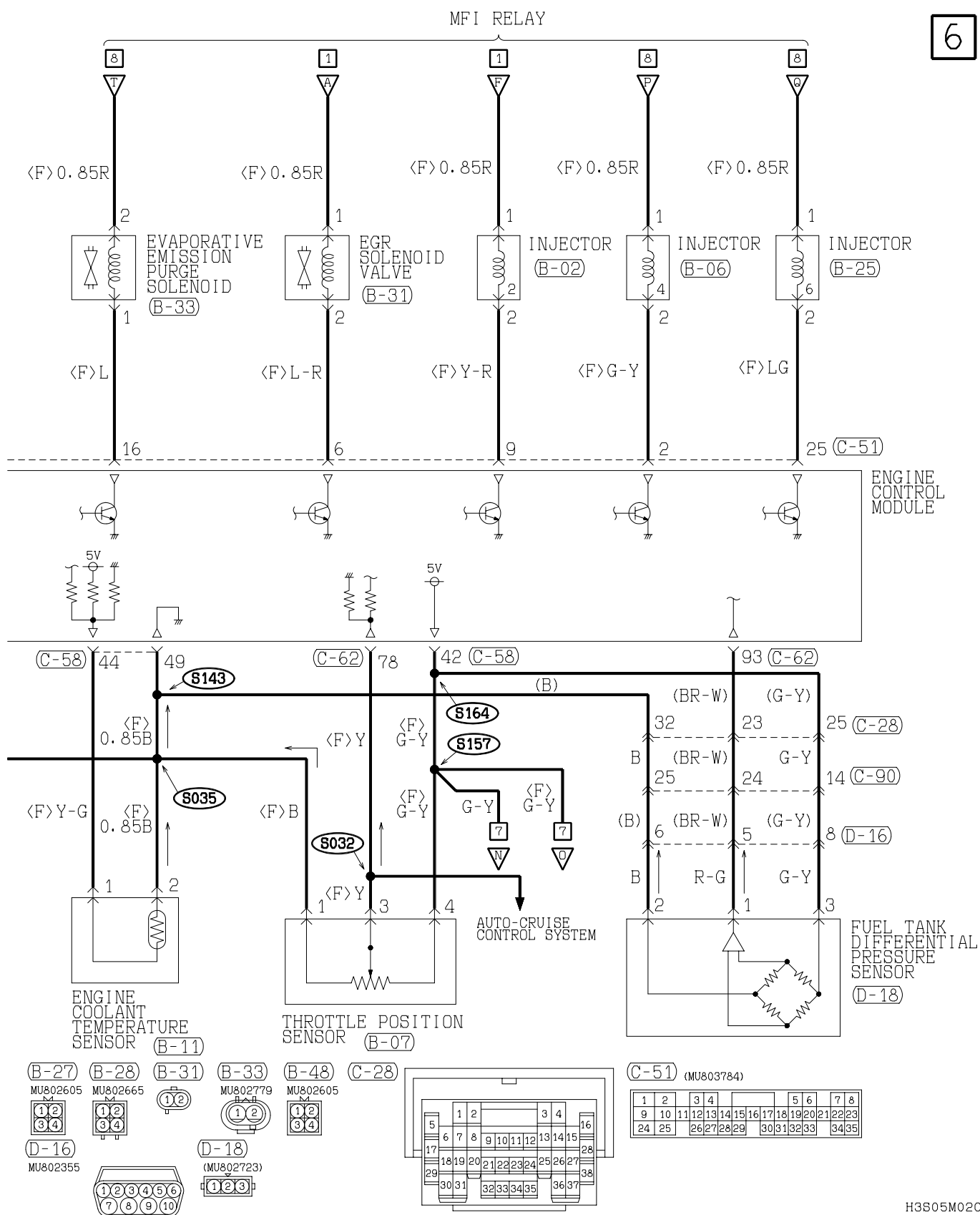
LG : LIGHT GREEN
Y : YELLOW

O : ORANGE

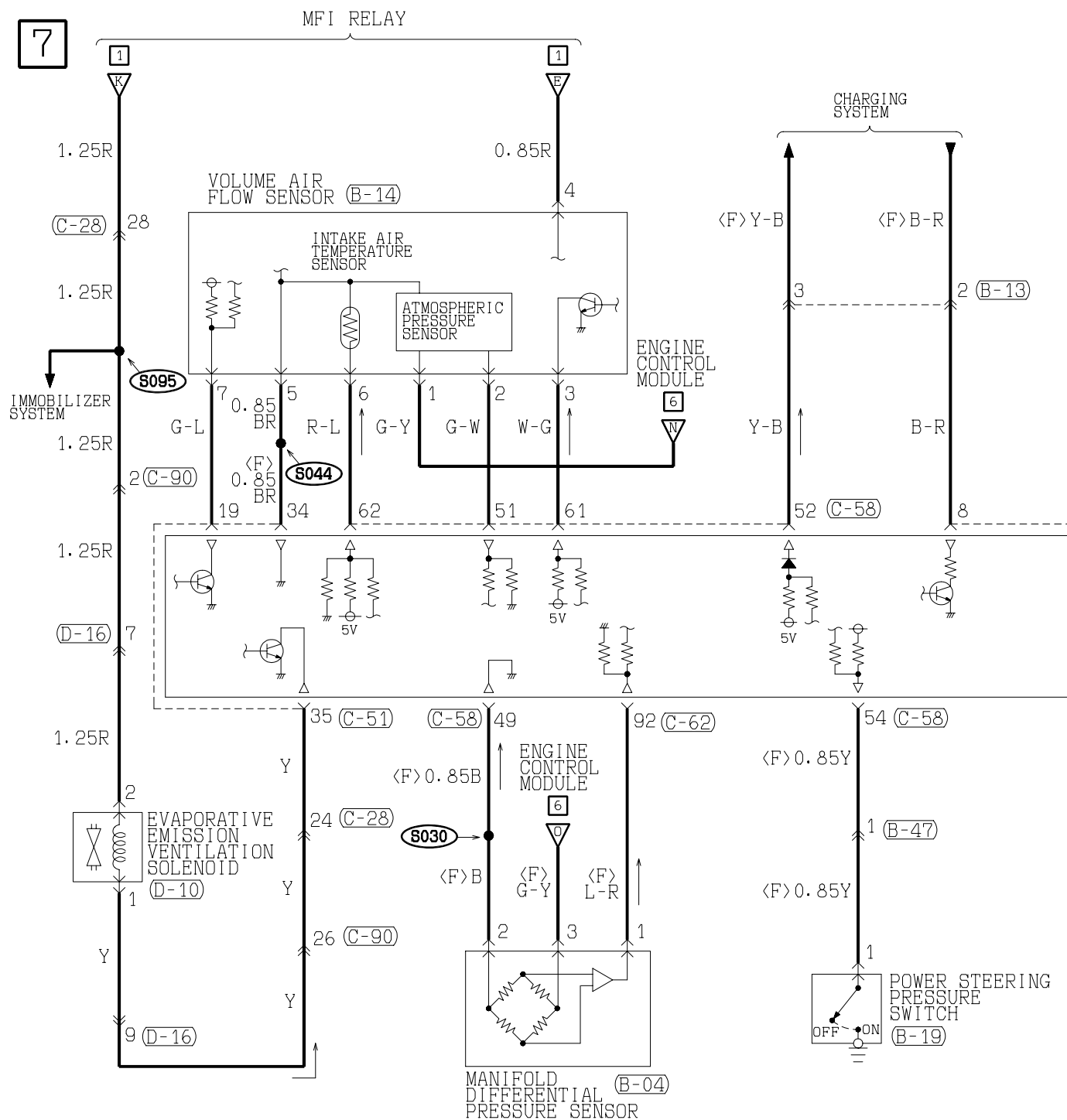
H3S05M02BB

TSB Revision

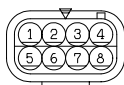
MFI SYSTEM <3.0L ENGINE-M/T (WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)



MFI SYSTEM <3.0L ENGINE-M/T (WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM)> (CONTINUED)



(B-04) (B-13)
(MU802723) MU802749



(B-14)
1 2 3 4 5 6 7

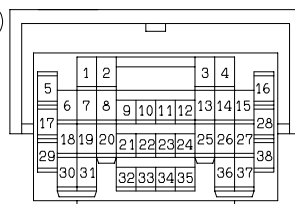
(B-19)
1

(B-34)
1 2 3 4 5 6

(B-35)
MU802661

(B-47)
MU802655

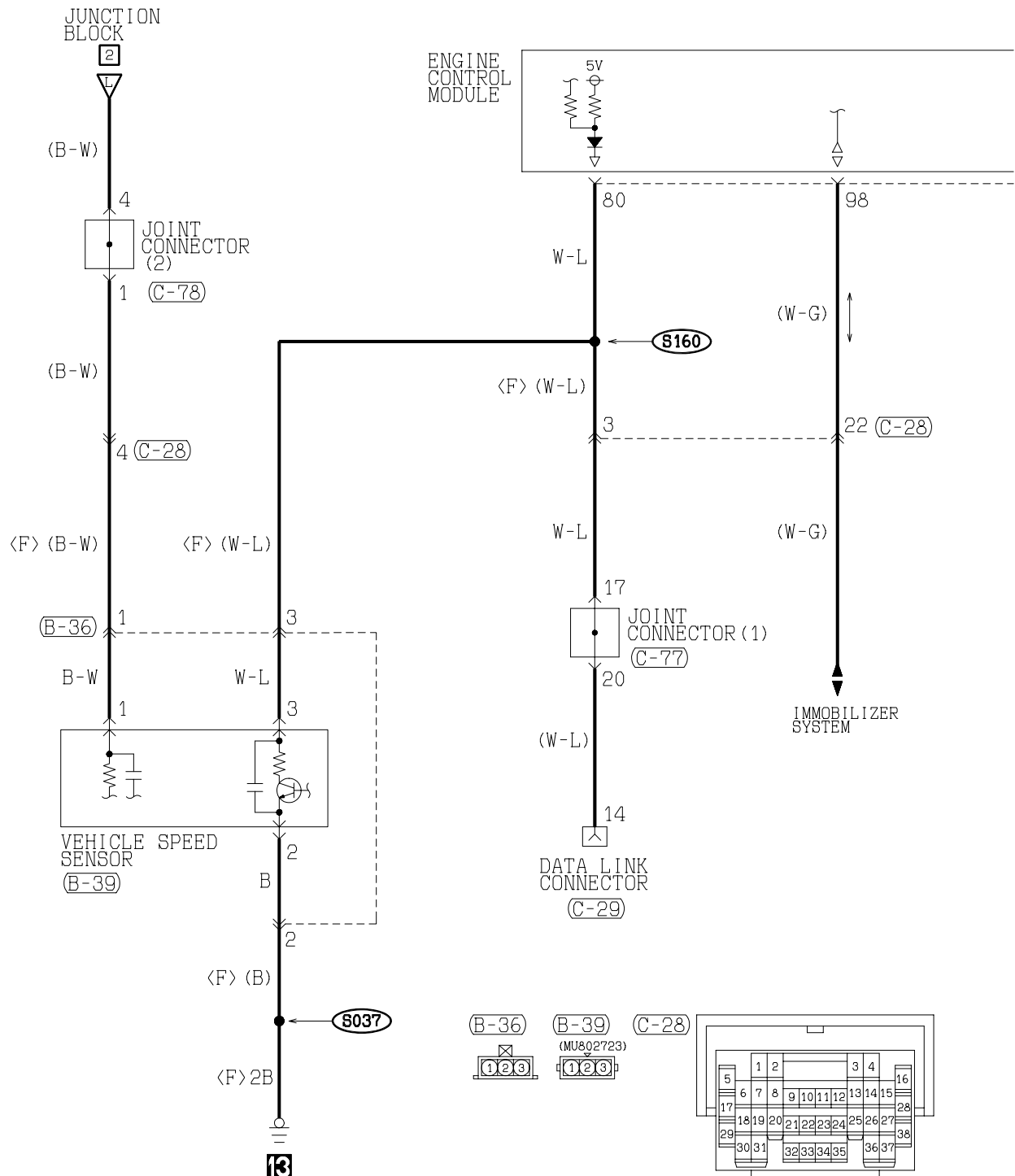
(C-28)



H3S05M02DA

MFI SYSTEM <3.0L ENGINE-M/T (WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)

9



(C-29) FRONT SIDE

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

(C-30) FRONT SIDE

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

(C-62) (MU803783)

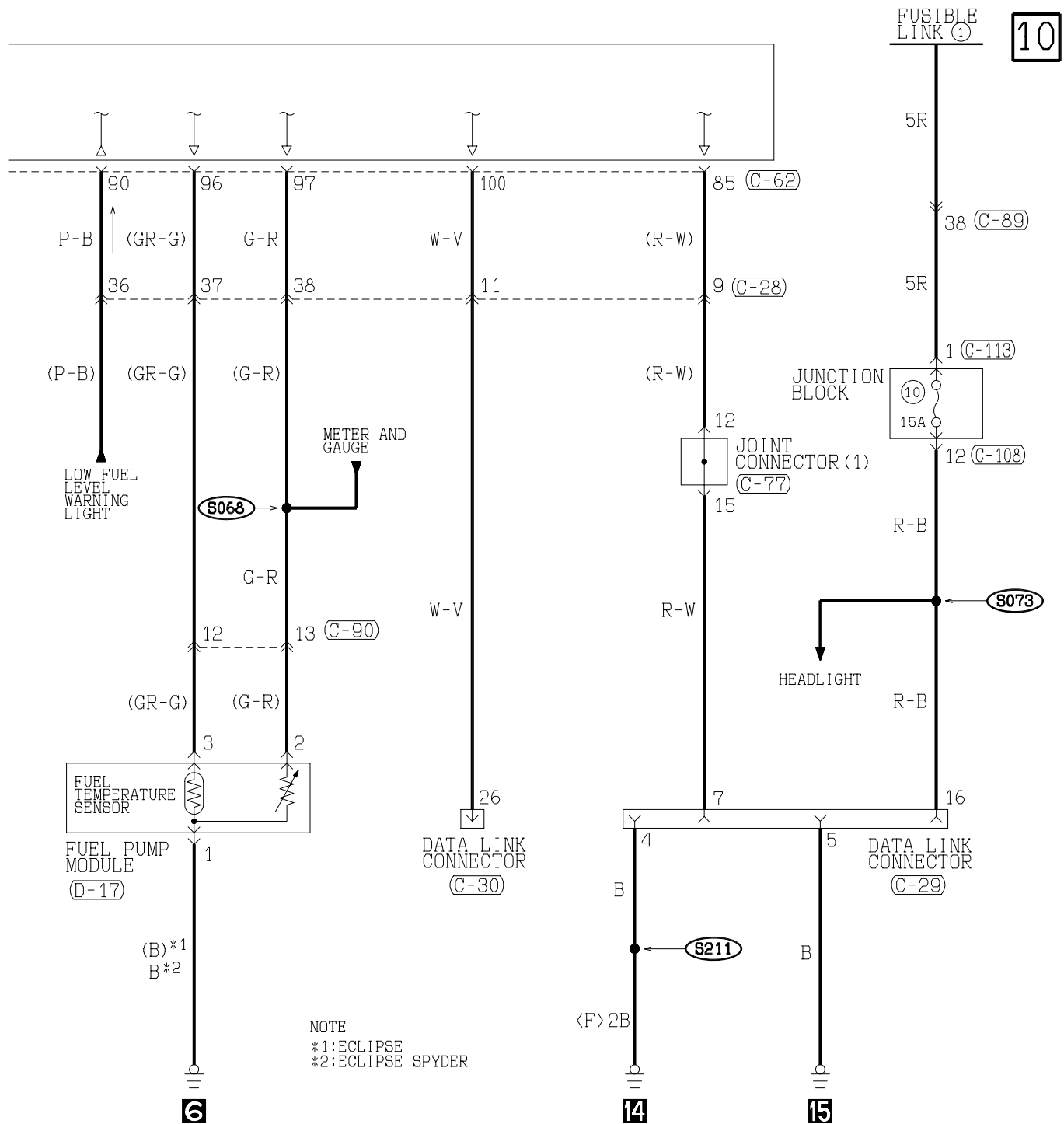
71	72	73	74		75	76	77
78	79	80	81	82	83	84	85
86	87	88	89	90			
91	92	93	94	95	96	97	98
99	100						

(C-77)

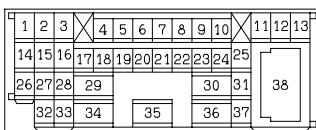
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-78)

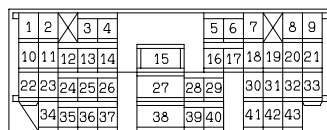
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33



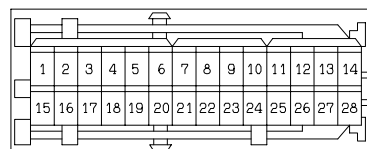
(C-89)



(C-90)



(C-108)



(C-113)

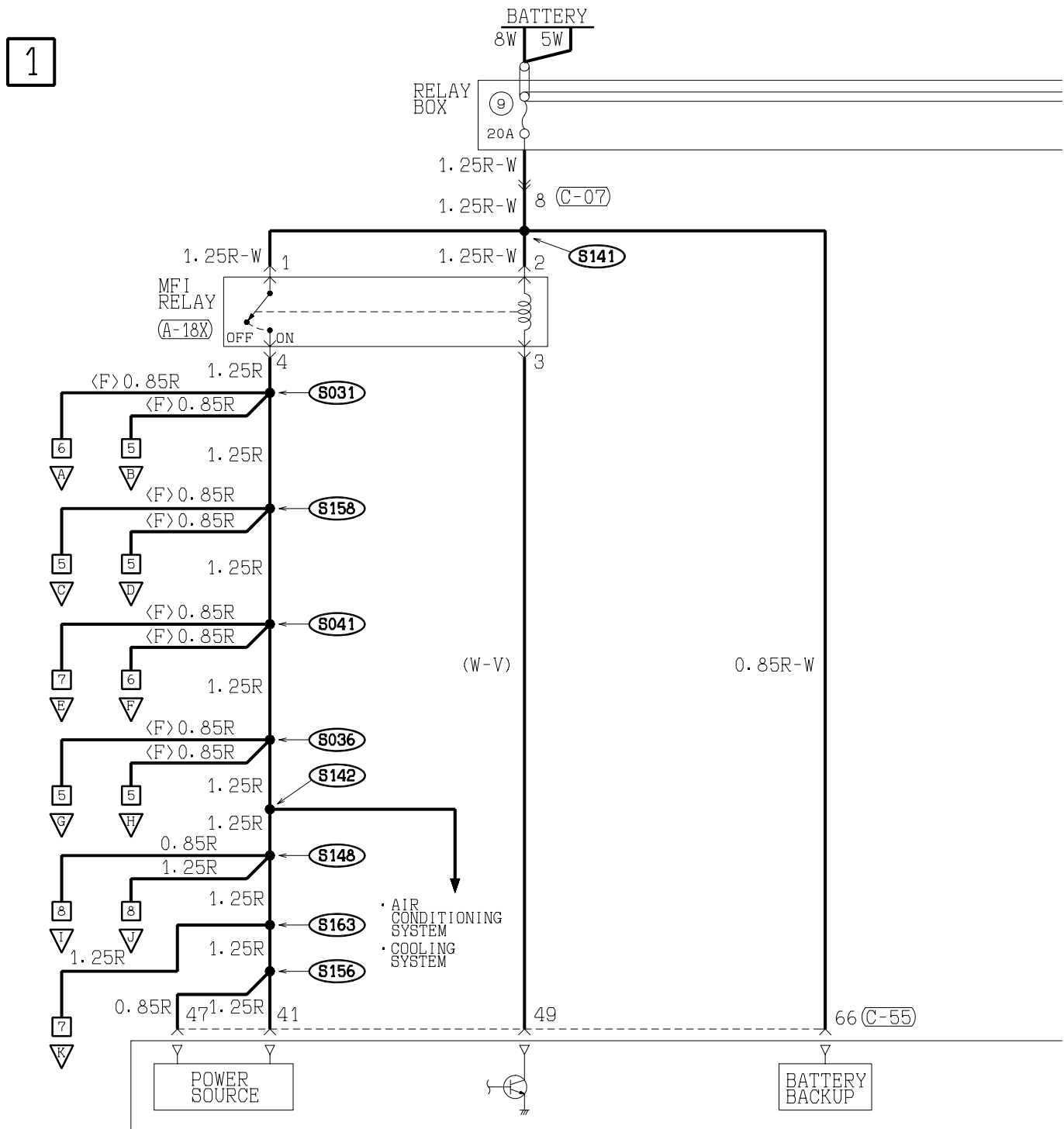


(D-17)



MFI SYSTEM <3.0L ENGINE-A/T (WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>

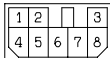
M1901000800714



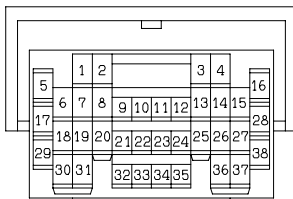
(A-18X)



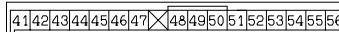
(C-07)
MU801333



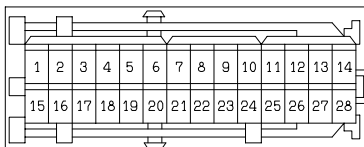
(C-28)



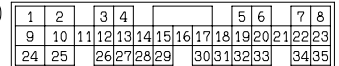
(C-41)



(C-108)



(C-52)



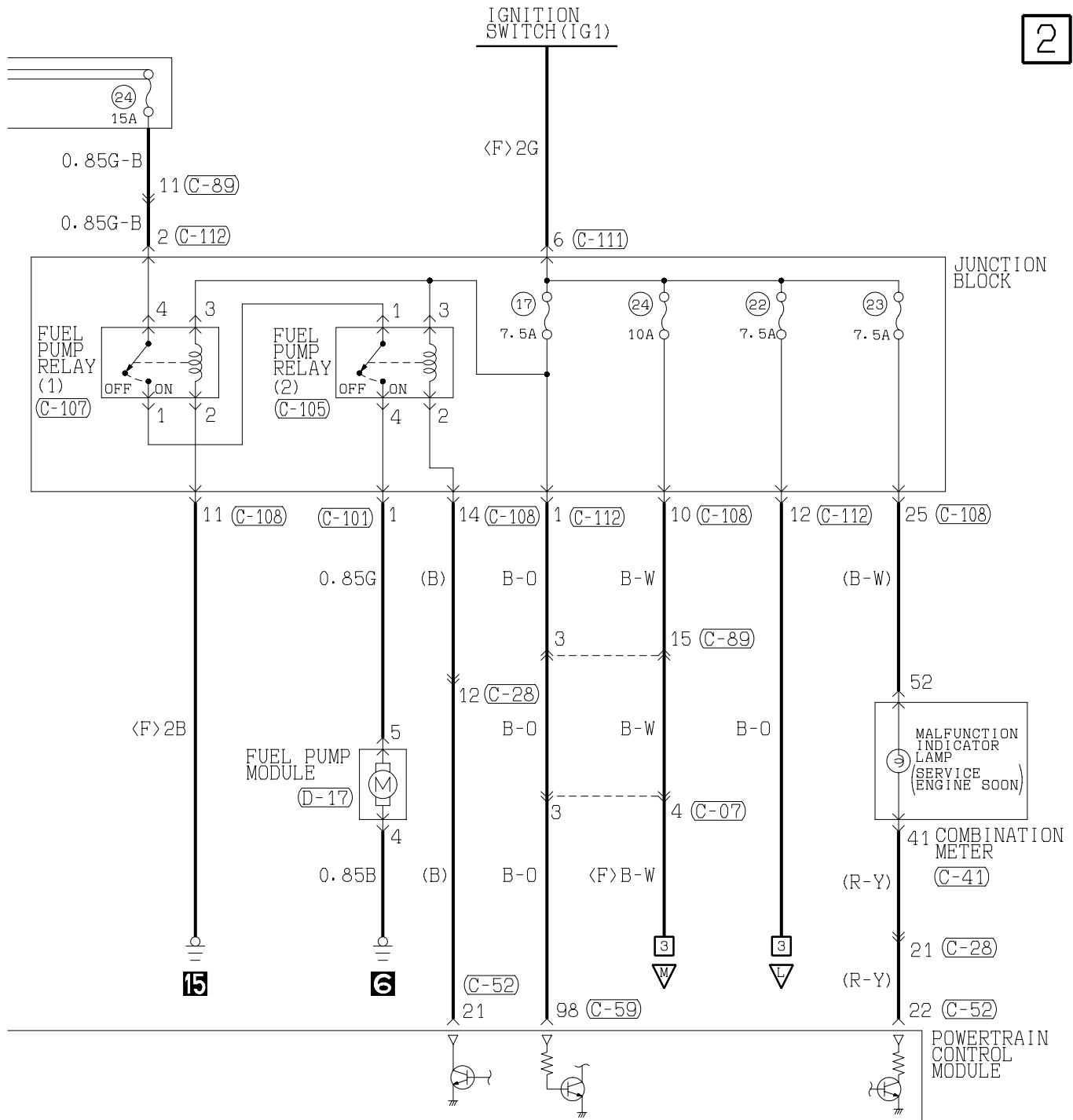
(C-111)

MU801331



H3S05M03AA

2



(C-55) (MU803781)

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	

(C-59) (MU803782)

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			

(C-89)

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-101)

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

(C-105)

1	2
3	4

(C-107)

1	2
3	4

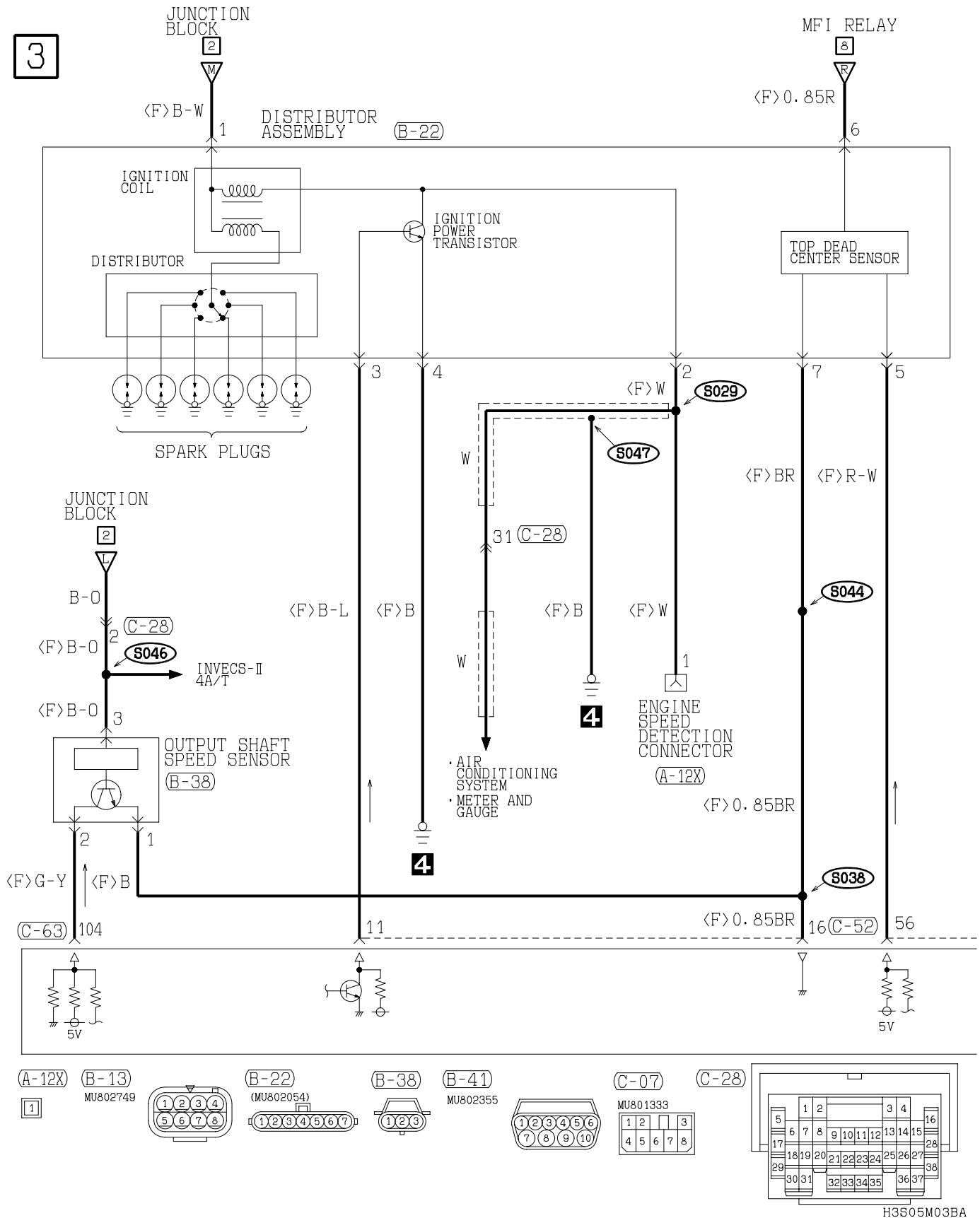
(C-112) MU801857

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

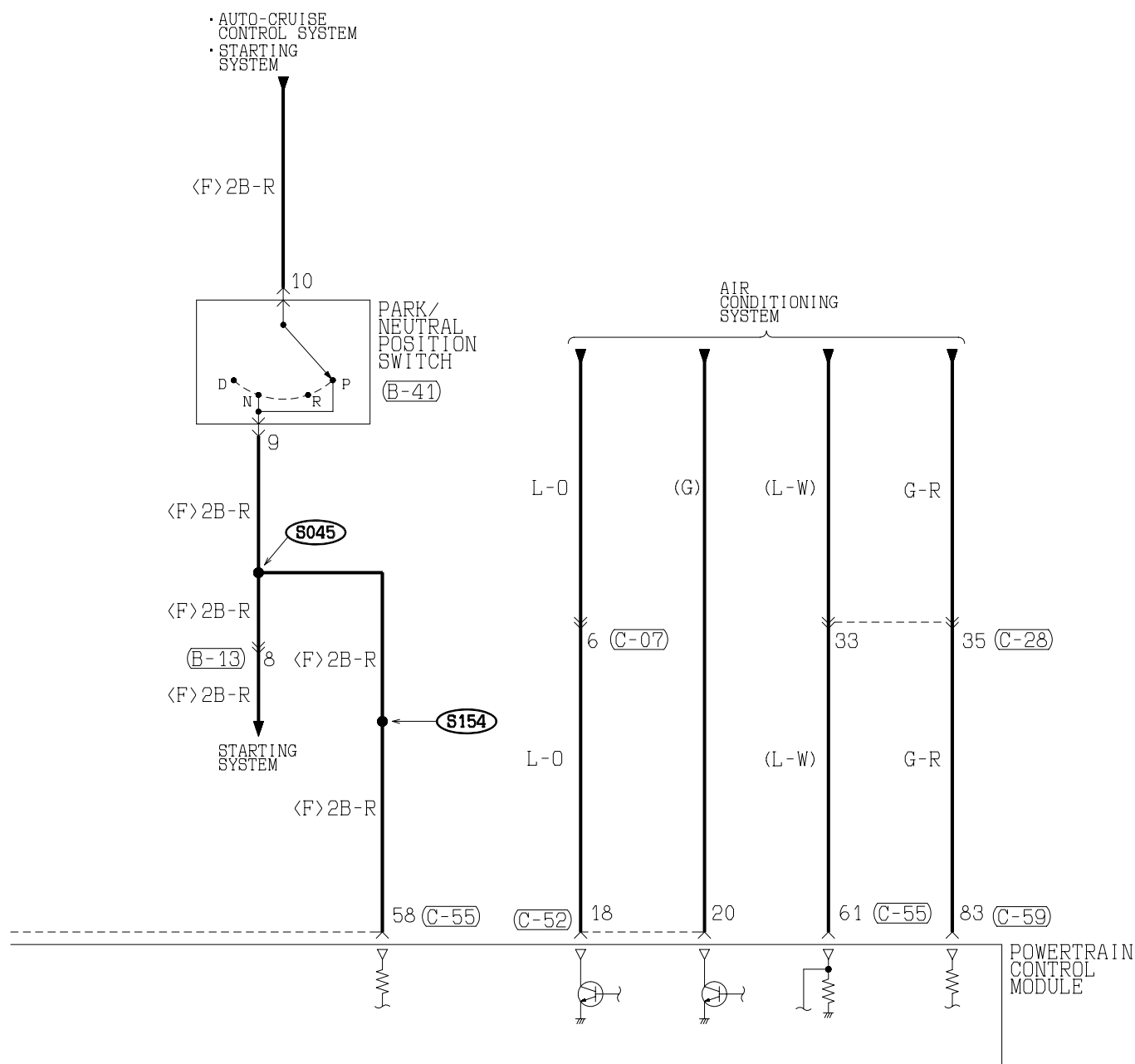
(D-17)

1	2	3
4	5	6

**MFI SYSTEM <3.0L ENGINE-A/T (WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)**



4



(C-52) (MU803784)

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					

(C-55) (MU803781)

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				

(C-59) (MU803782)

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

(C-63) (MU803783)

101	102	103	104	105	106	107
108	109	110	111	112	113	114
115	116	117	118	119	120	121
122	123	124	125	126	127	128
129	130					

WIRE COLOR CODE
 B : BLACK
 P : PINK

BR : BROWN
 R : RED

G : GREEN
 SB : SKY BLUE

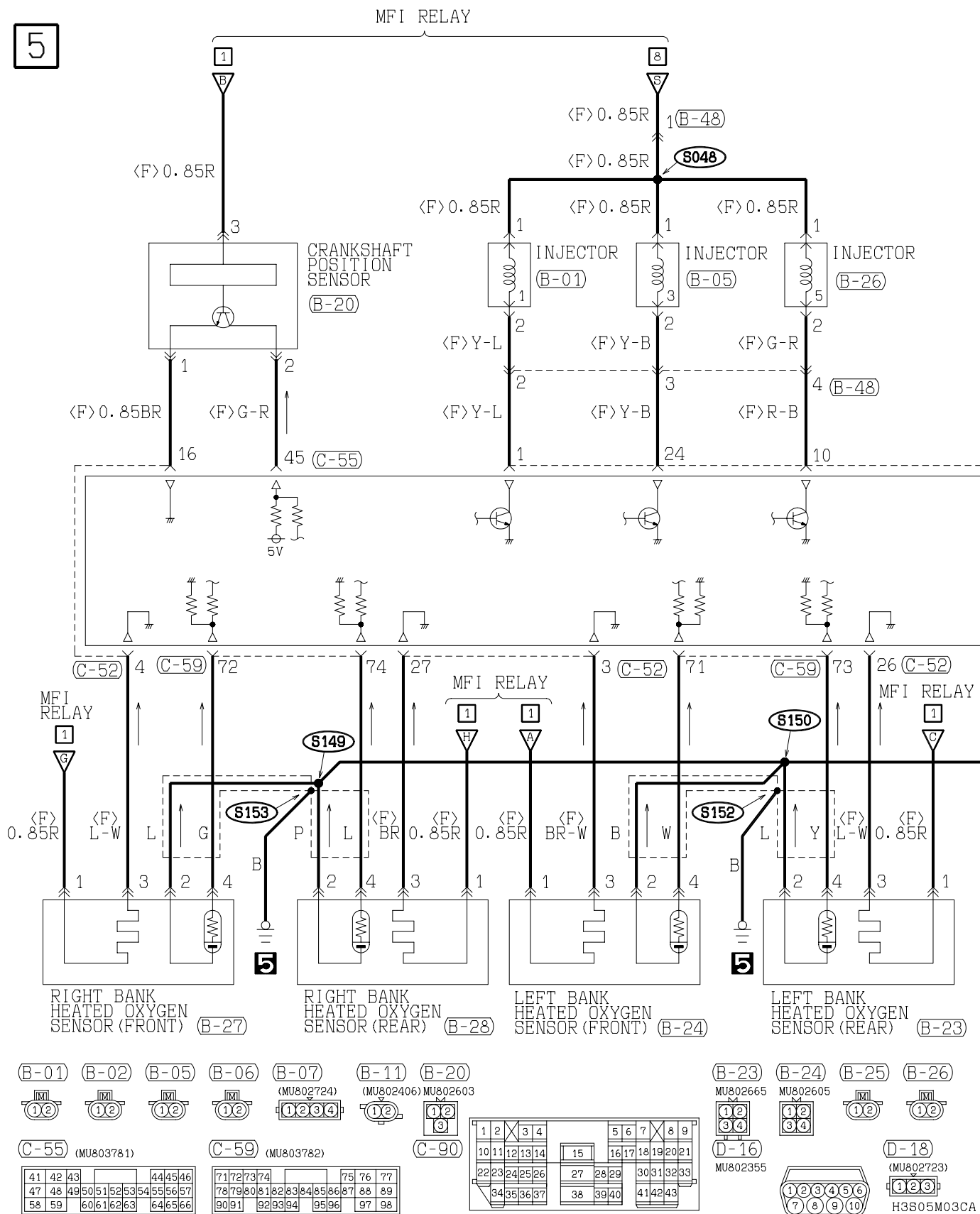
GR : GRAY
 V : VIOLET

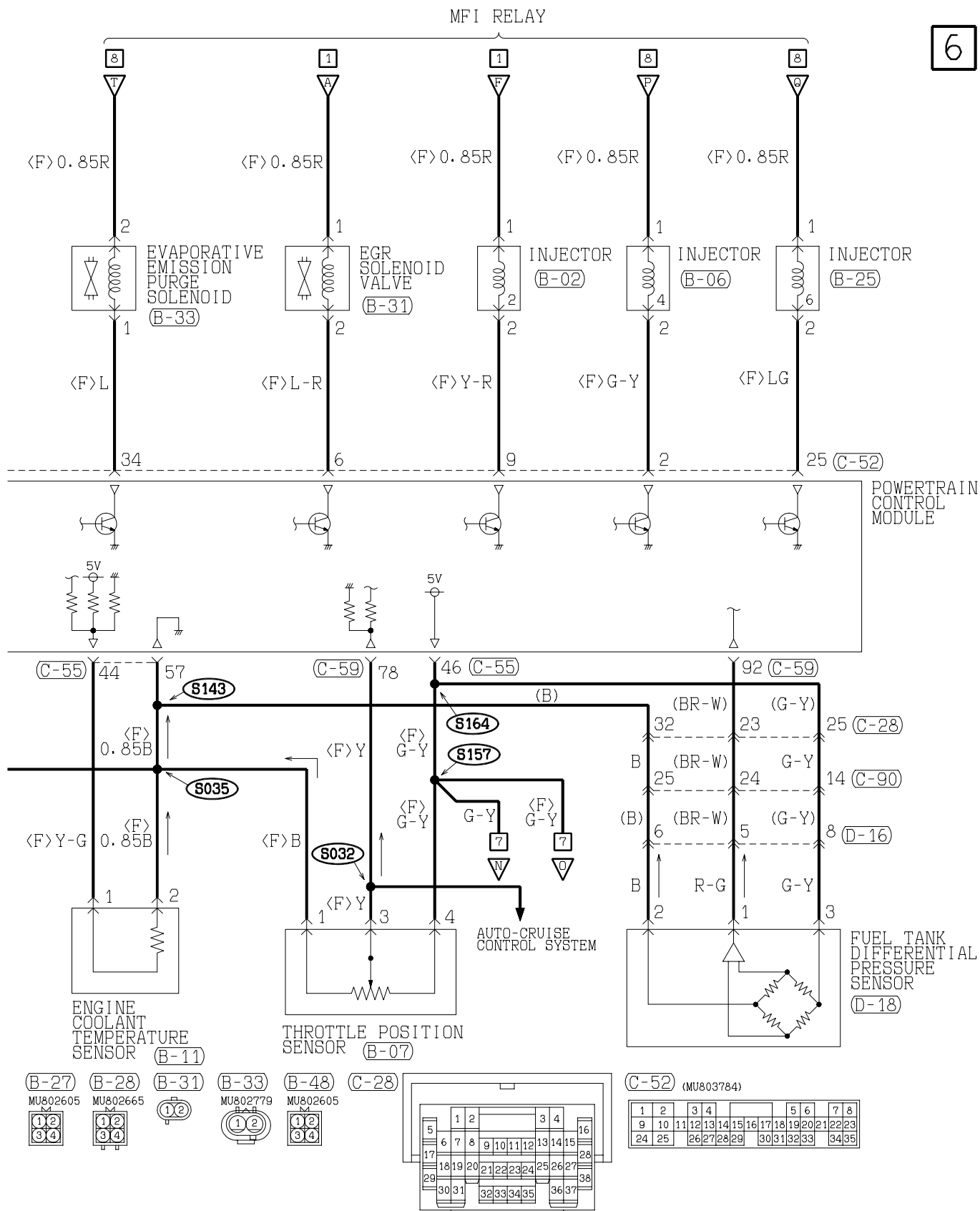
L : BLUE
 W : WHITE

LG : LIGHT GREEN
 Y : YELLOW

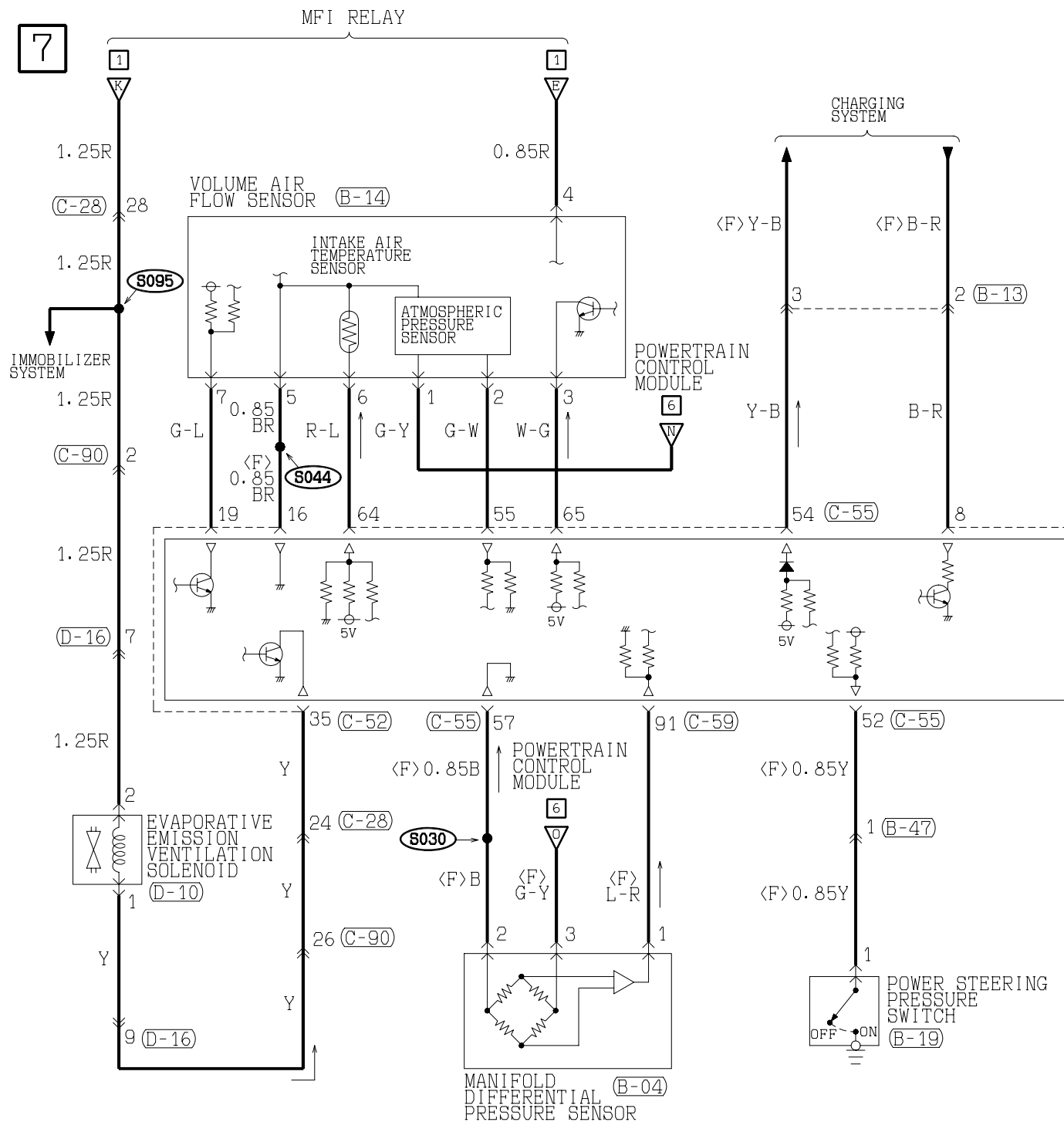
O : ORANGE

H3S05M03BB

MFI SYSTEM <3.0L ENGINE-A/T (WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)



MFI SYSTEM <3.0L ENGINE-A/T (WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM)> (CONTINUED)



(B-04) (B-13)
(MU802723) MU802749

(B-14)
1 2 3 4 5 6 7

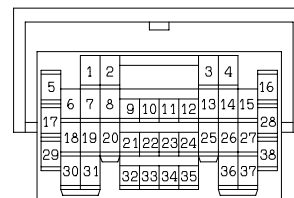
(B-19) (B-34)
1 2 3 4 5 6

(B-35) (B-47)
MU802661 MU802653

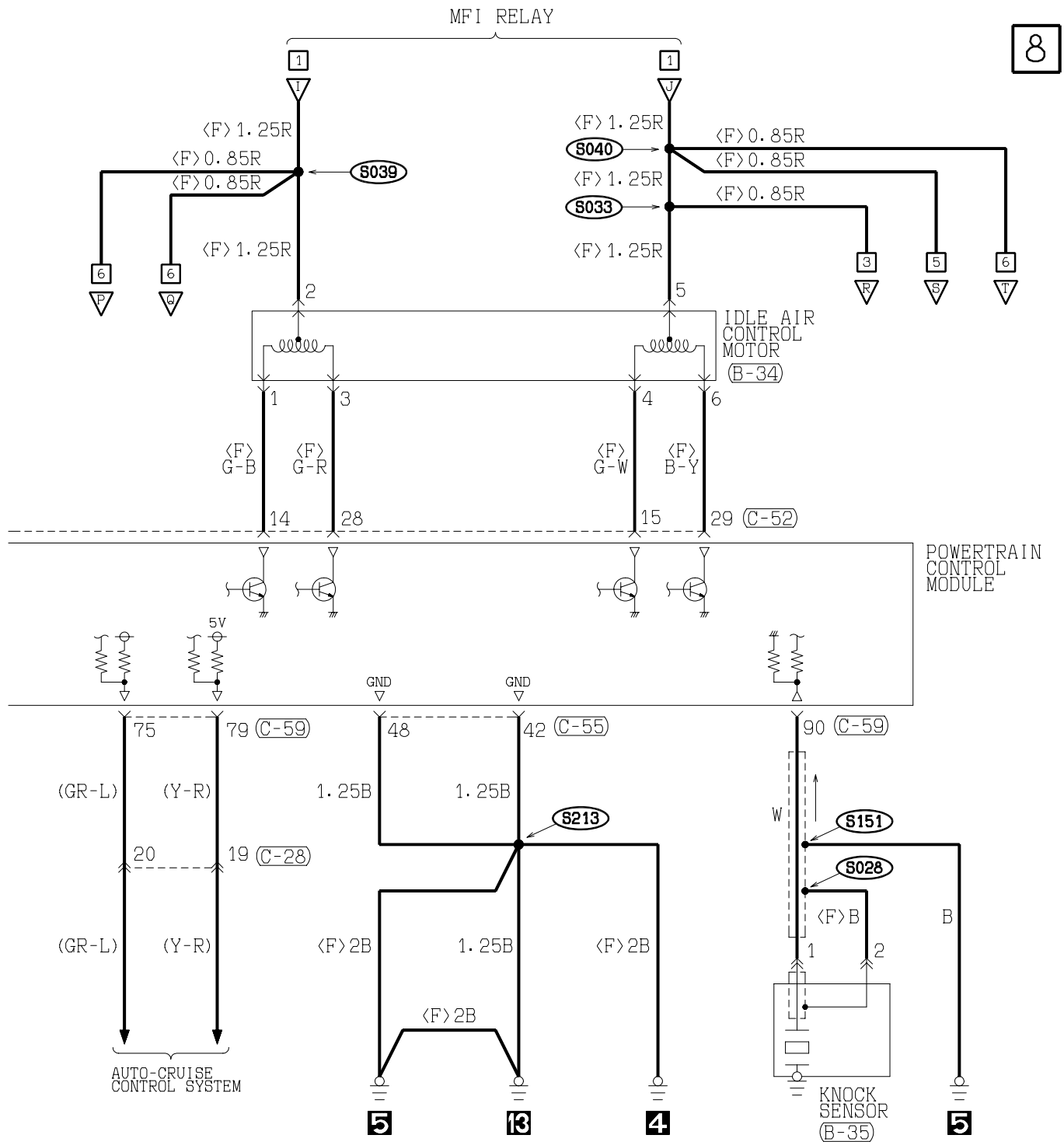
(C-28)

(D-16)
MU802355

1 2 3 4 5 6
7 8 9 10



H3805M03DA



(C-52) (MU803784)

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					

(C-55) (MU803781)

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				

(C-59) (MU803782)

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

(C-90)

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-10)

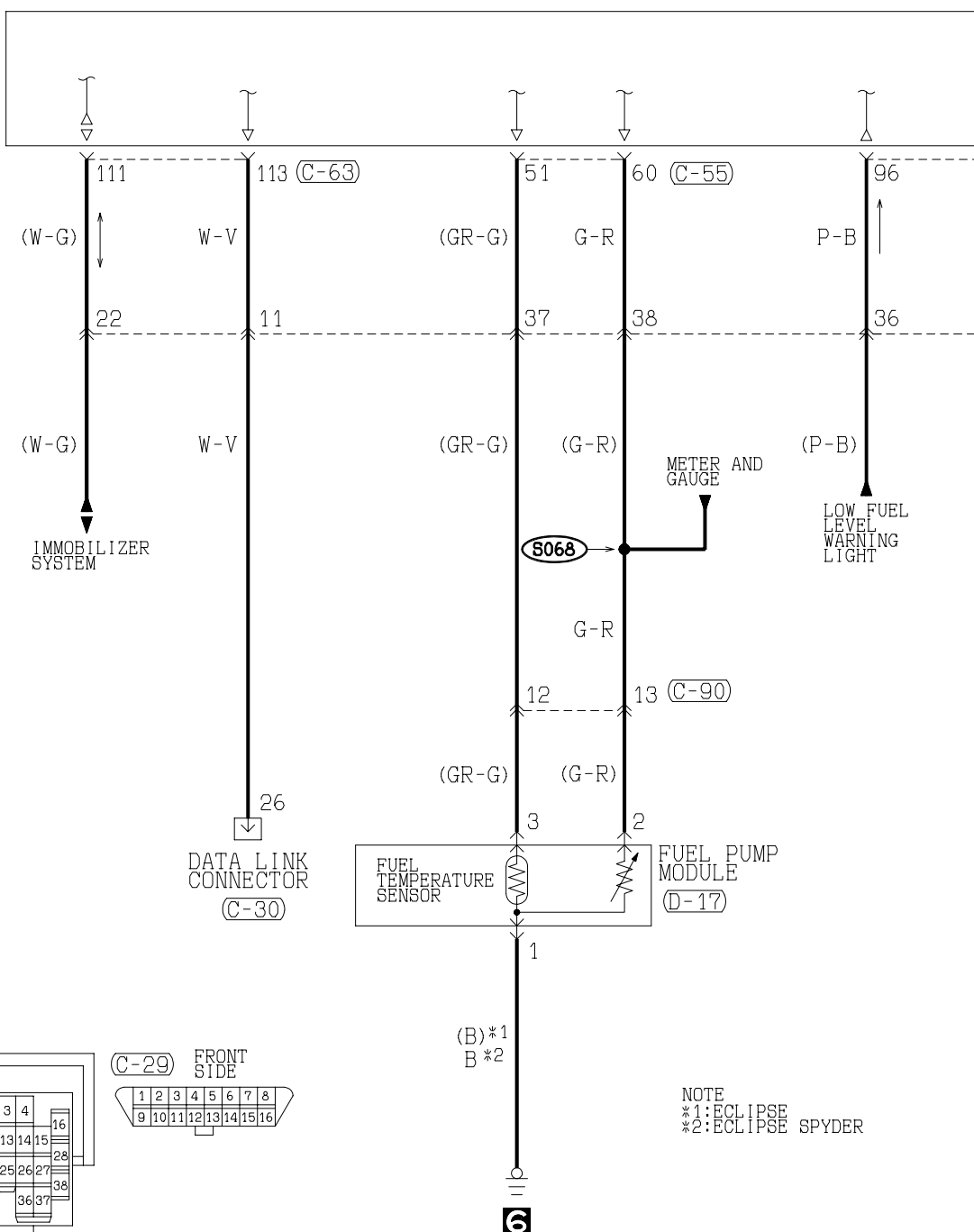
1	2
---	---

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

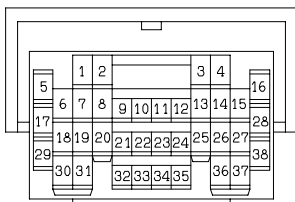
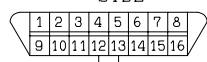
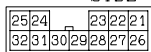
H3805M03DB

MFI SYSTEM <3.0L ENGINE-A/T (WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)

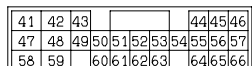
9

POWERTRAIN
CONTROL
MODULE

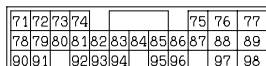
(C-28)

(C-29) FRONT
SIDENOTE
*1:ECLIPSE
*2:ECLIPSE SPYDER(C-30) FRONT
SIDE

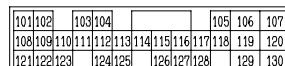
(C-55) (MU803781)



(C-59) (MU803782)



(C-63) (MU803783)



(C-77)



WIRE COLOR CODE

B:BLACK LG:LIGHT GREEN
BR:BROWN O:ORANGE

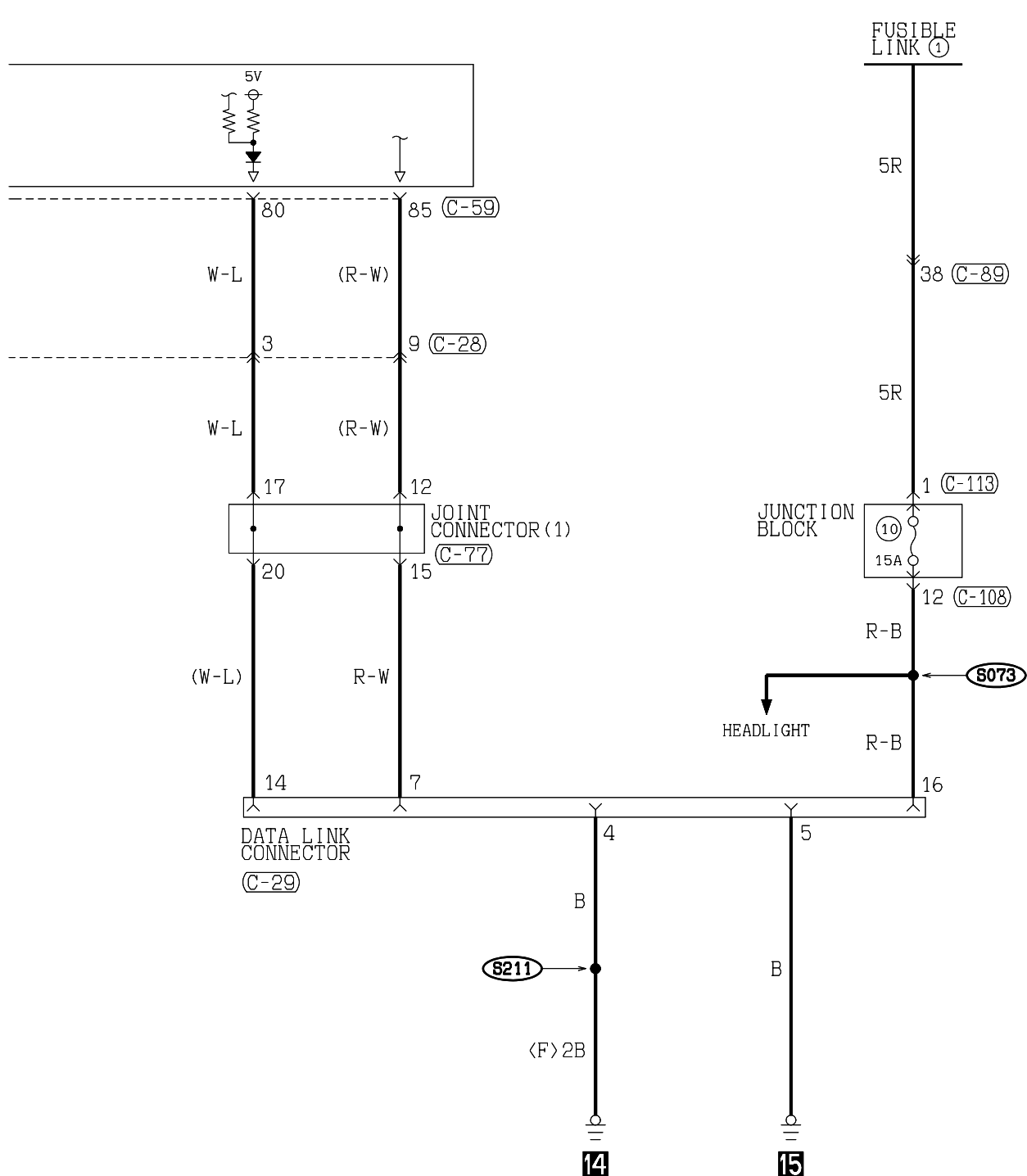
G:GREEN GR:GRAY

L:BLUE R:RED

W:WHITE P:PINK

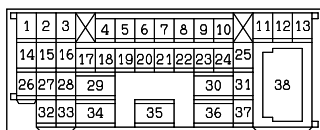
Y:YELLOW V:VIOLET

SB:SKY BLUE

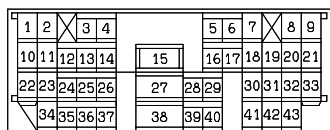


10

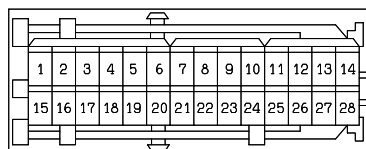
(C-89)



(C-90)



(C-108)



(C-113)

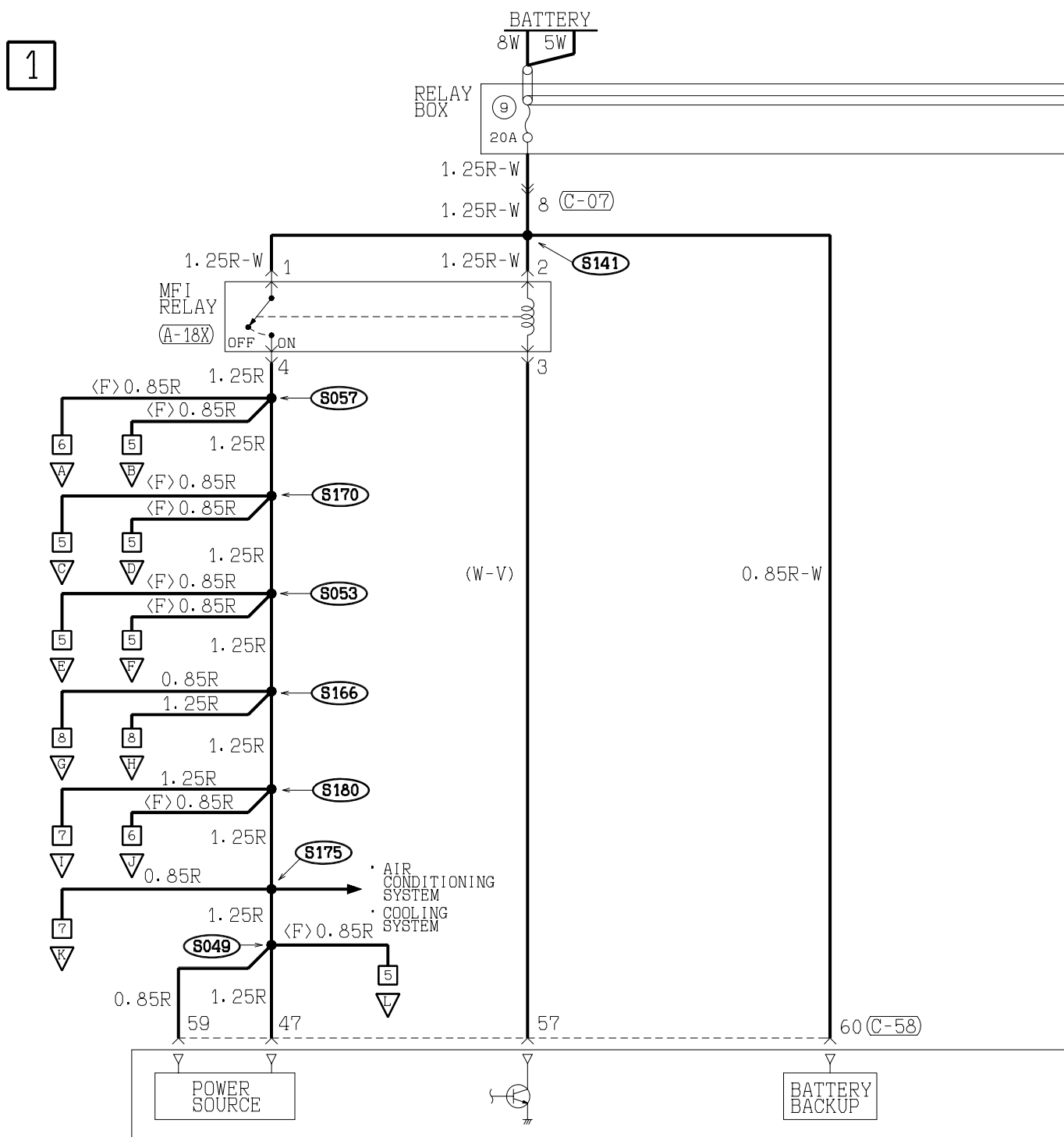


(D-17)



MFI SYSTEM <3.0L ENGINE-M/T (WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>

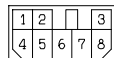
M1901000800725



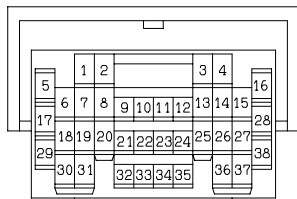
(A-18X)



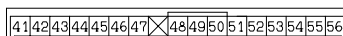
(C-07)
MU801333



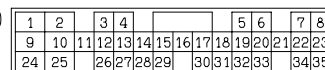
(C-28)



(C-41)

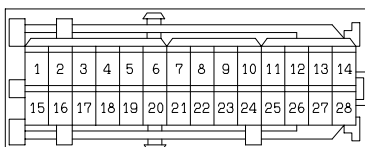


(C-51)



(MU803784)

(C-108)



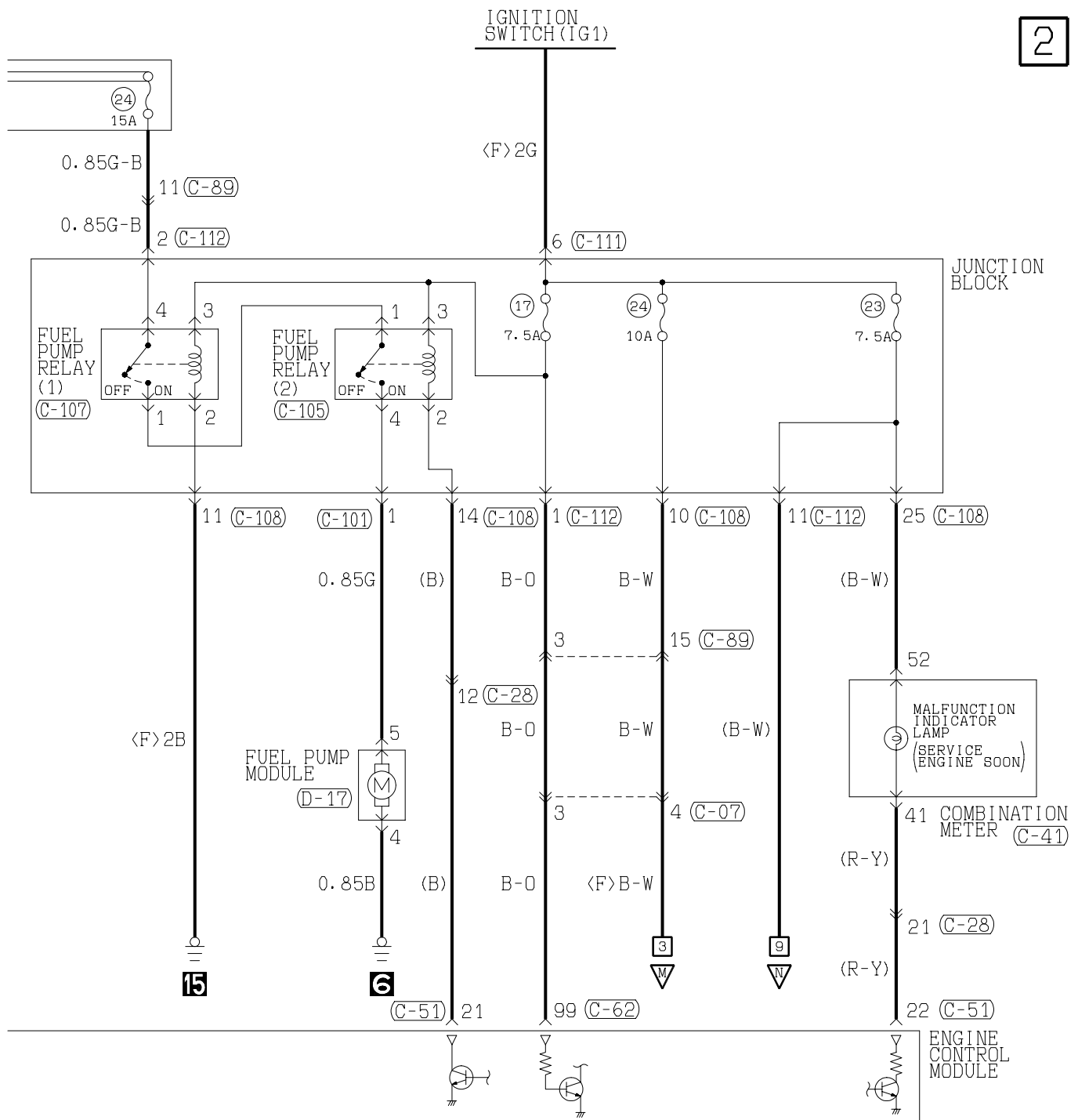
(C-111)

MU801331



H3S05M04AA

2



(C-58) (MU803782)

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

(C-62) (MU803783)

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-89)

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-101)

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

(C-105)

1	2
3	4

(C-107)

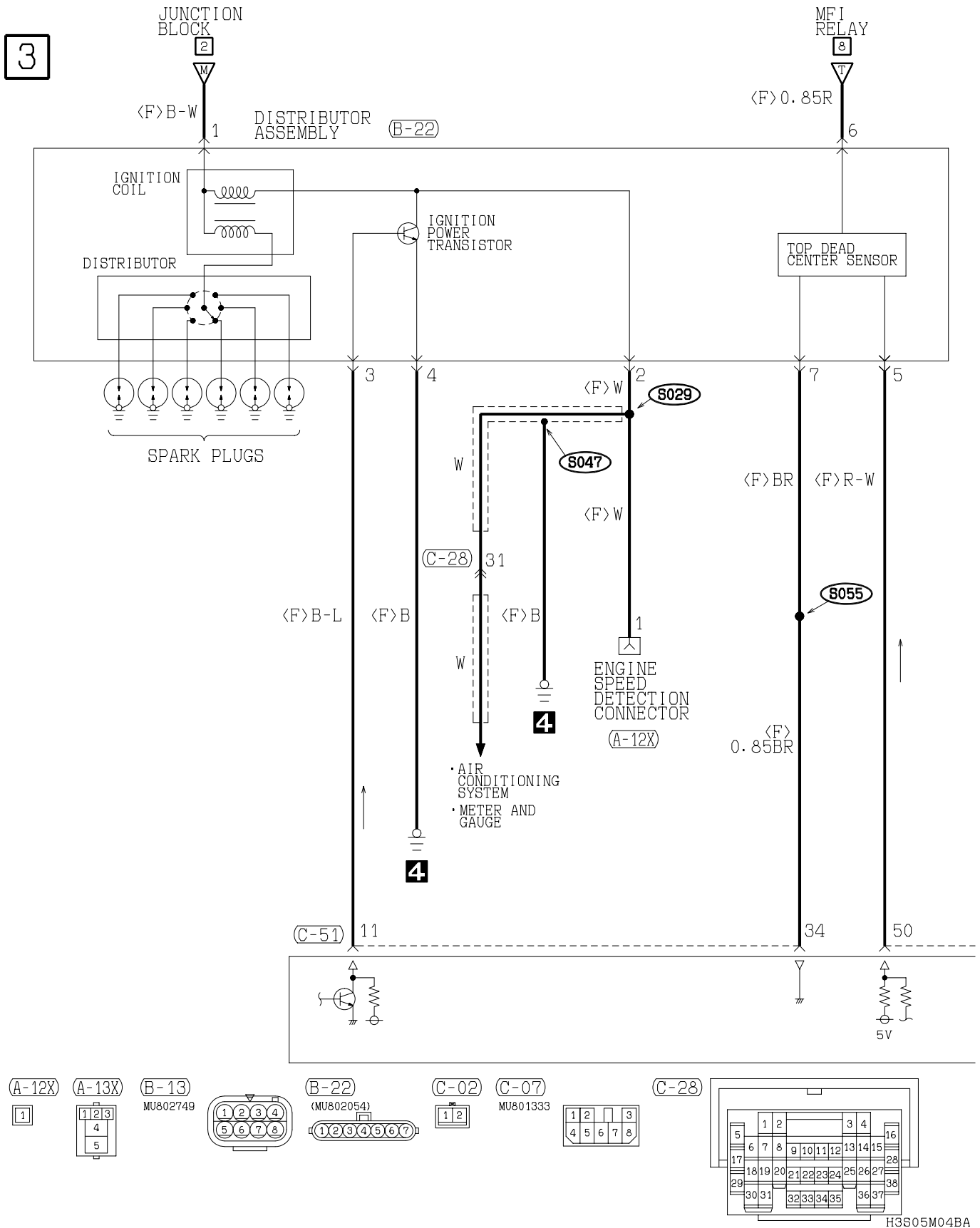
1	2
3	4

(C-112) MU801857

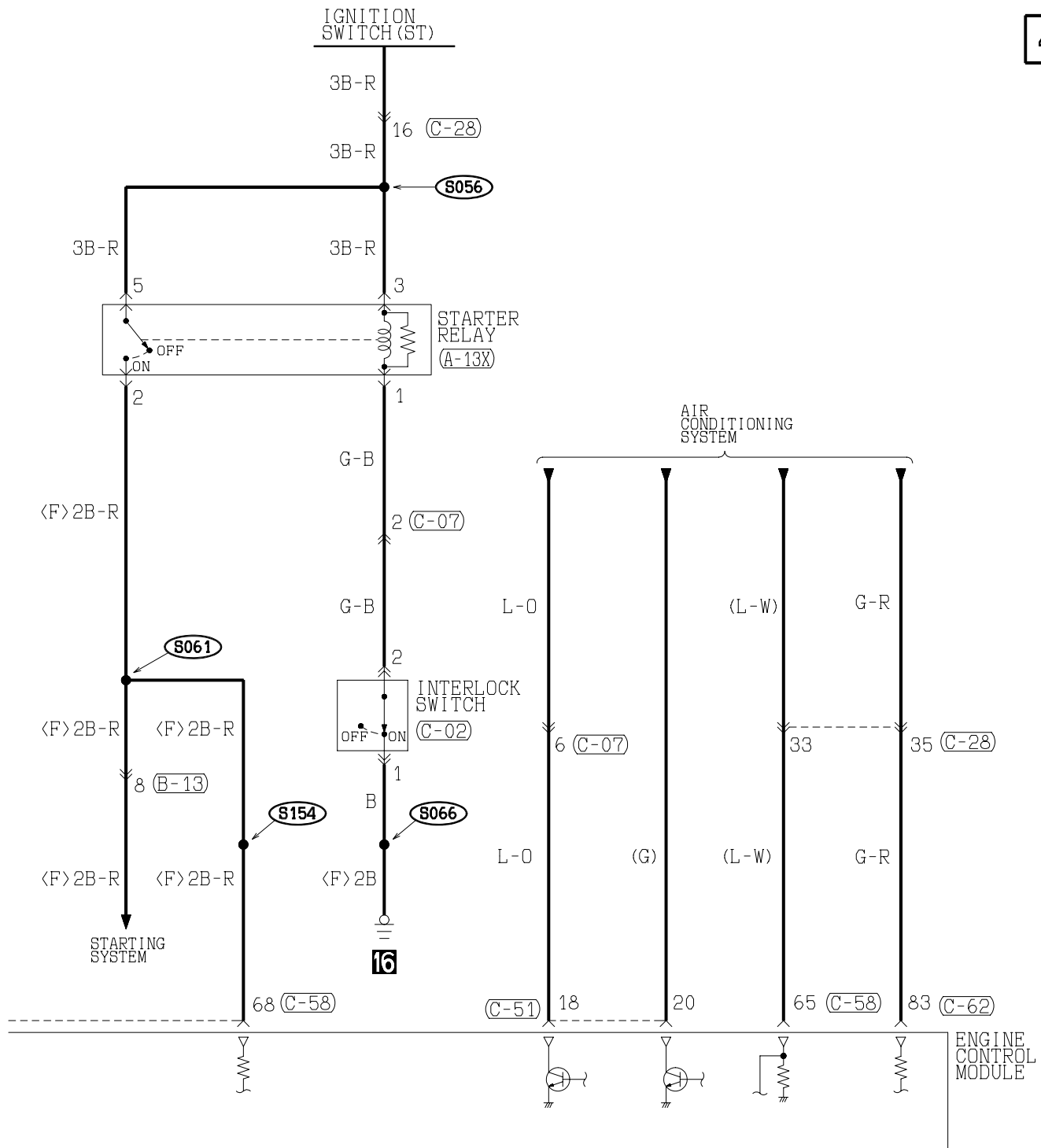
1	2	3	4	5	6
7	8	9	10	11	12
13	14				

(D-17)

1	2	3
4	5	6

MFI SYSTEM <3.0L ENGINE-M/T (WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)

4



(C-51) (MU803784)

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					

(C-58) (MU803782)

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

(C-62) (MU803783)

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					

WIRE COLOR CODE

B : BLACK BR : BROWN
P : PINK R : RED

G : GREEN
SB : SKY BLUE

GR : GRAY
V : VIOLET

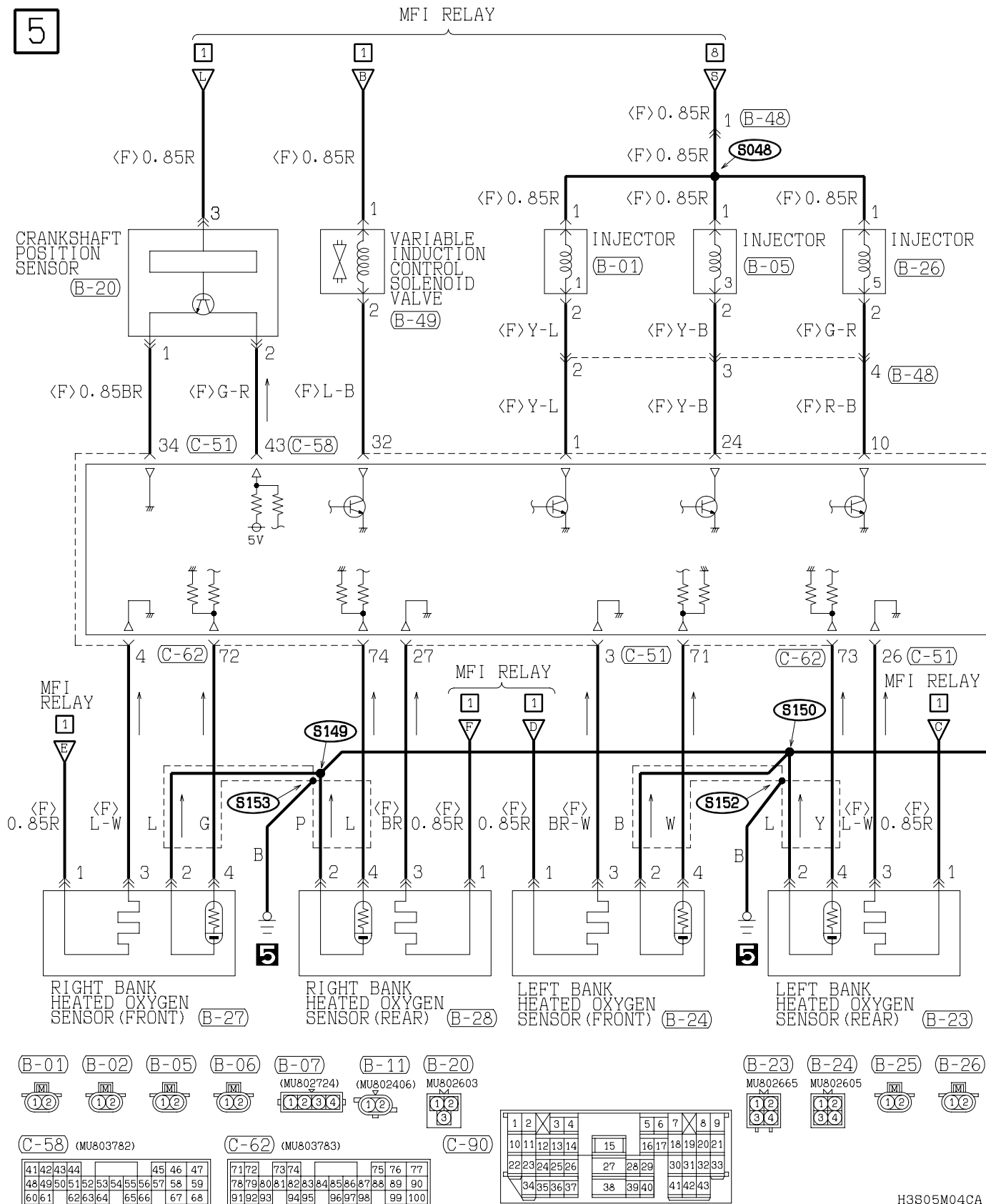
L : BLUE
W : WHITE

LG : LIGHT GREEN
Y : YELLOW

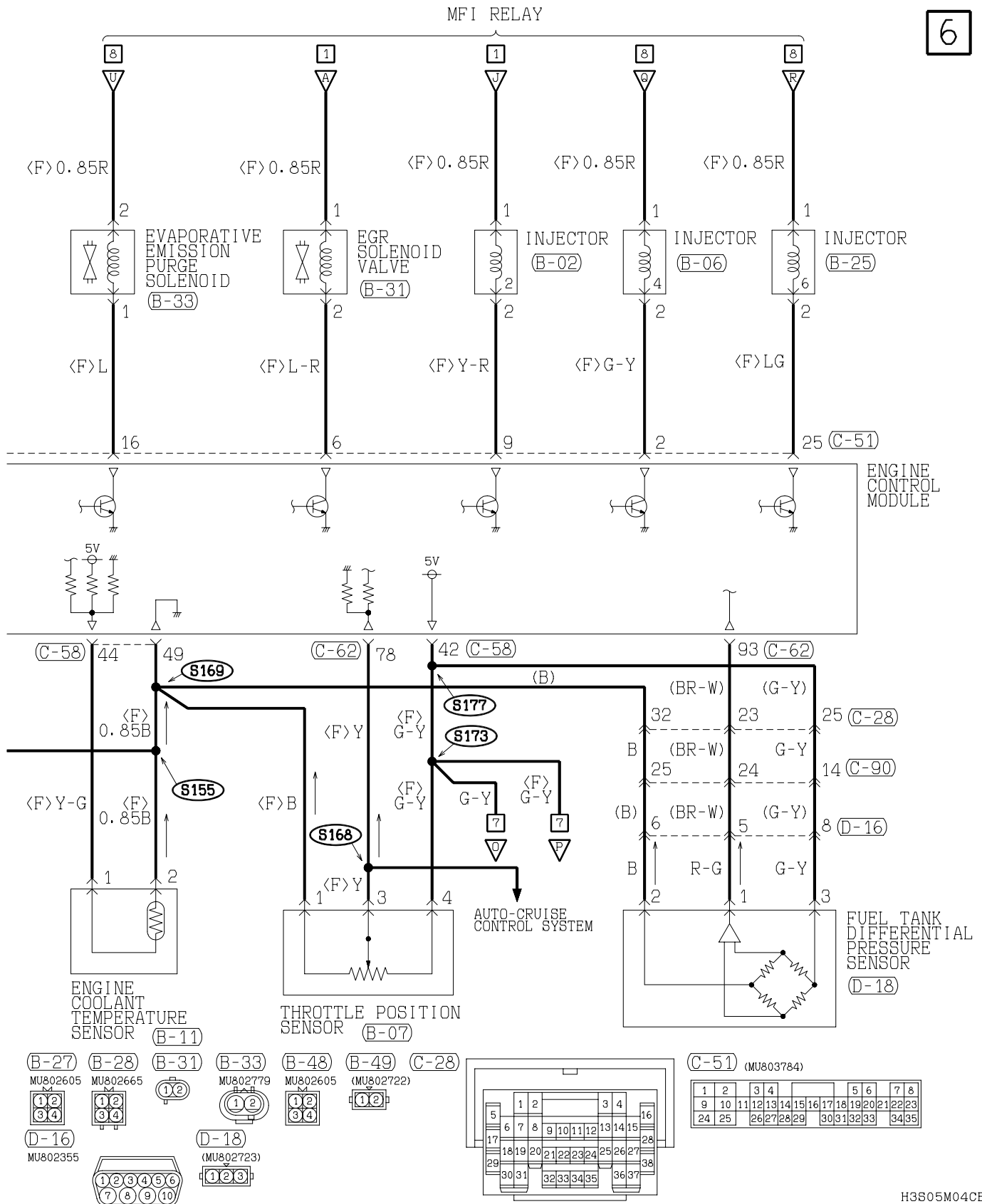
O : ORANGE

H3S05M04BB

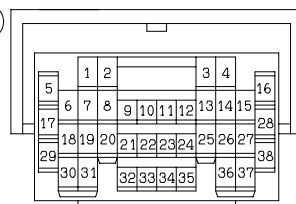
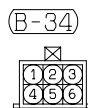
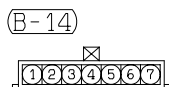
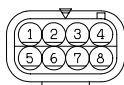
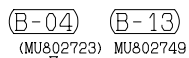
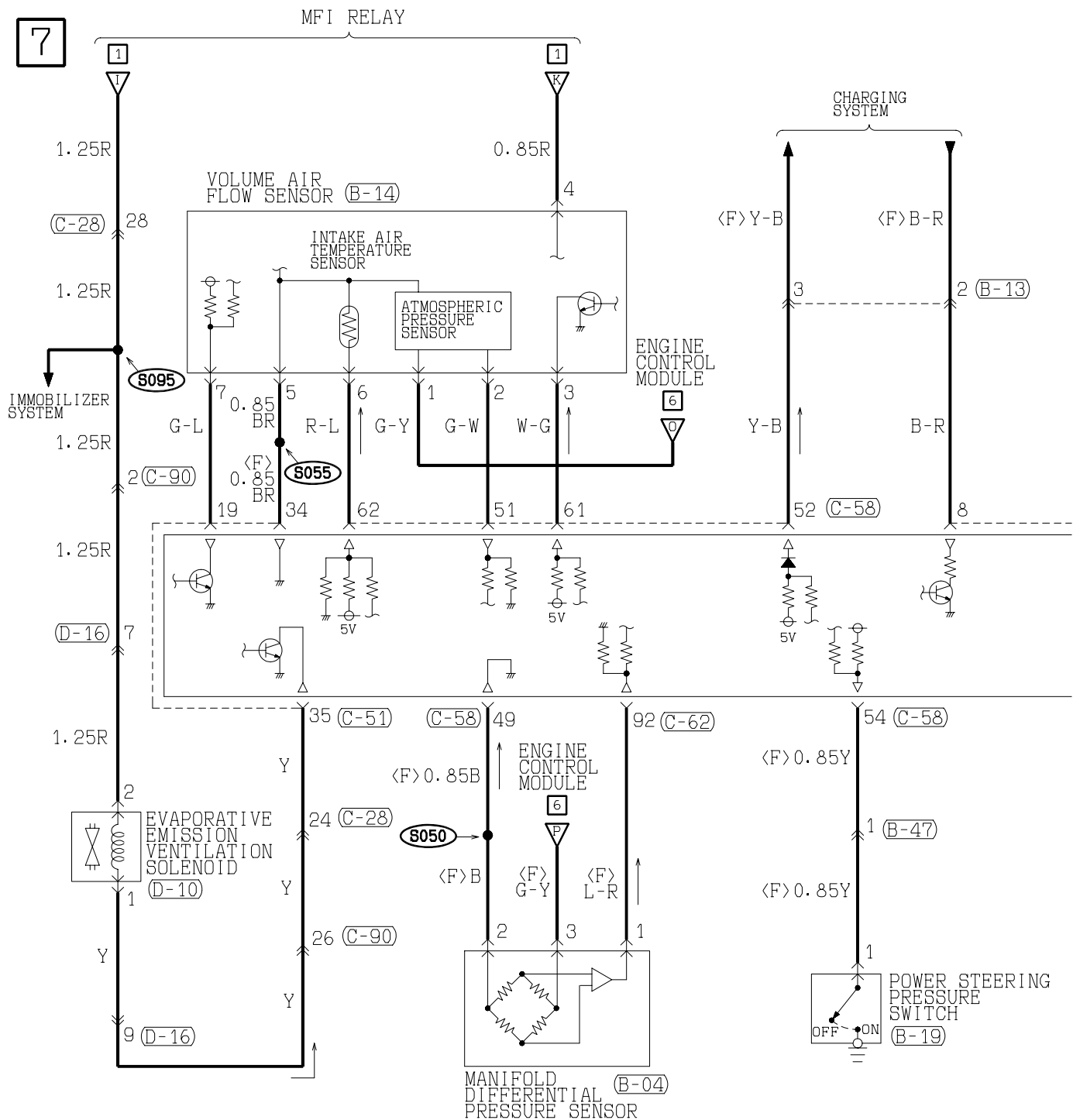
MFI SYSTEM <3.0L ENGINE-M/T (WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM)> (CONTINUED)



6



**MFI SYSTEM <3.0L ENGINE-M/T (WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)**



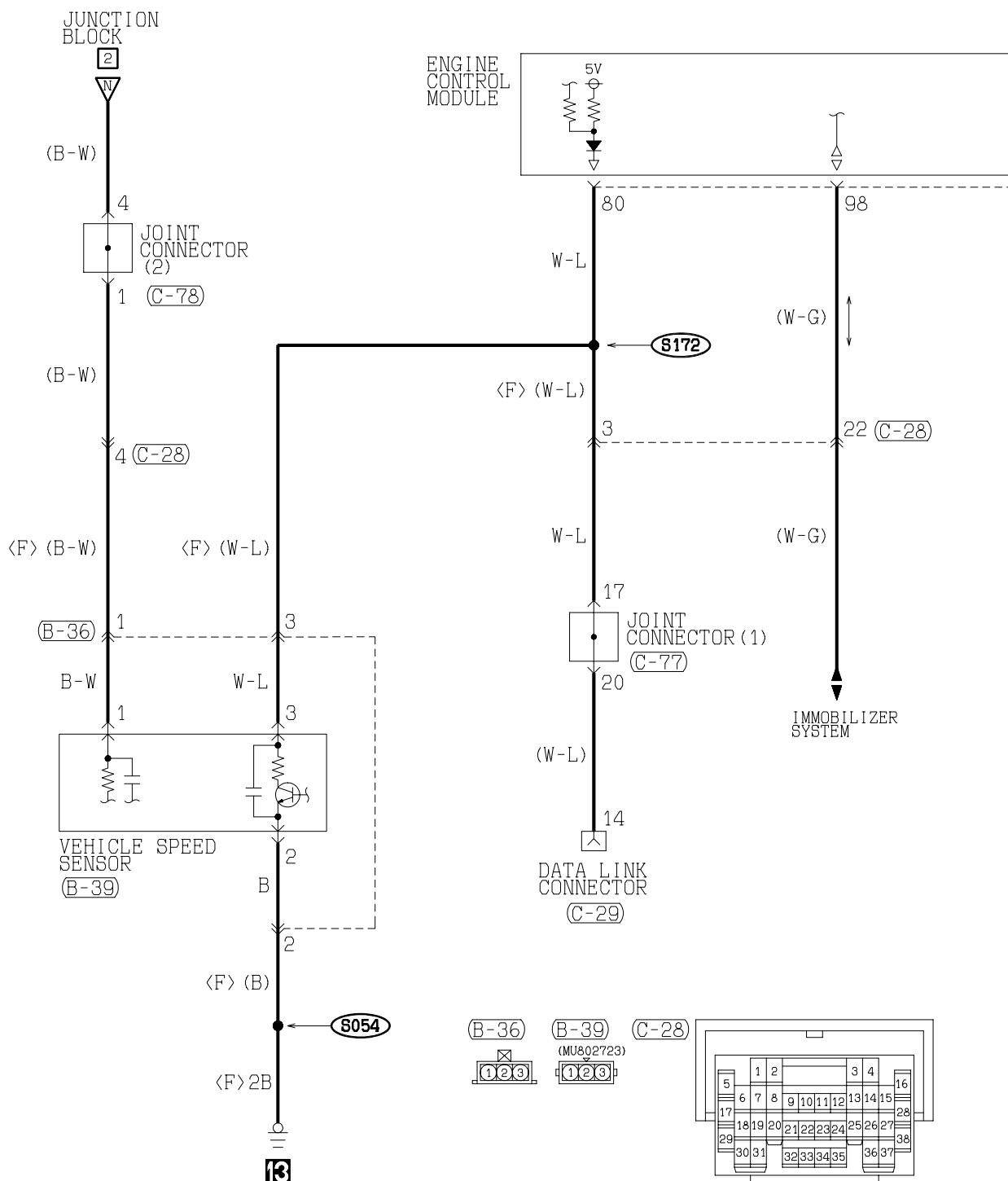
H3S05M04DA



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	

MFI SYSTEM <3.0L ENGINE-M/T (WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)

9



(C-29) FRONT SIDE

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

(C-30) FRONT SIDE

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

(C-62) (MU803783)

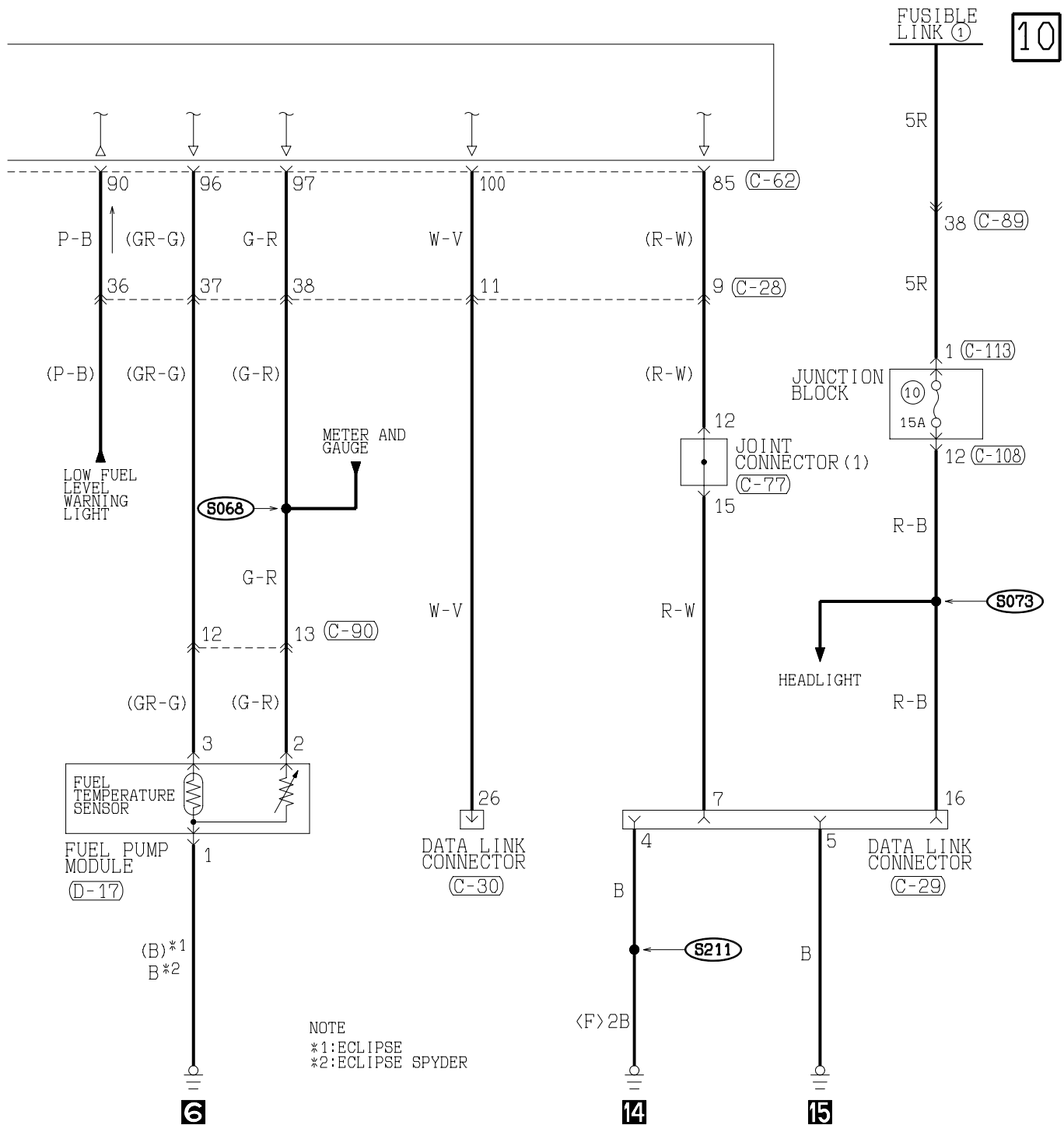
71	72	73	74		75	76	77
78	79	80	81	82	83	84	85
86	87	88	89	90			
91	92	93	94	95	96	97	98
99	100						

(C-77)

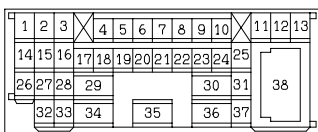
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33

(C-78)

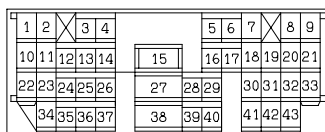
1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30	31	32	33



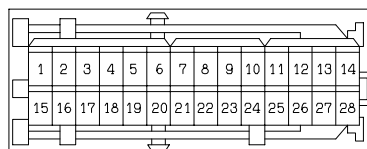
(C-89)



(C-90)



(C-108)



(C-113)



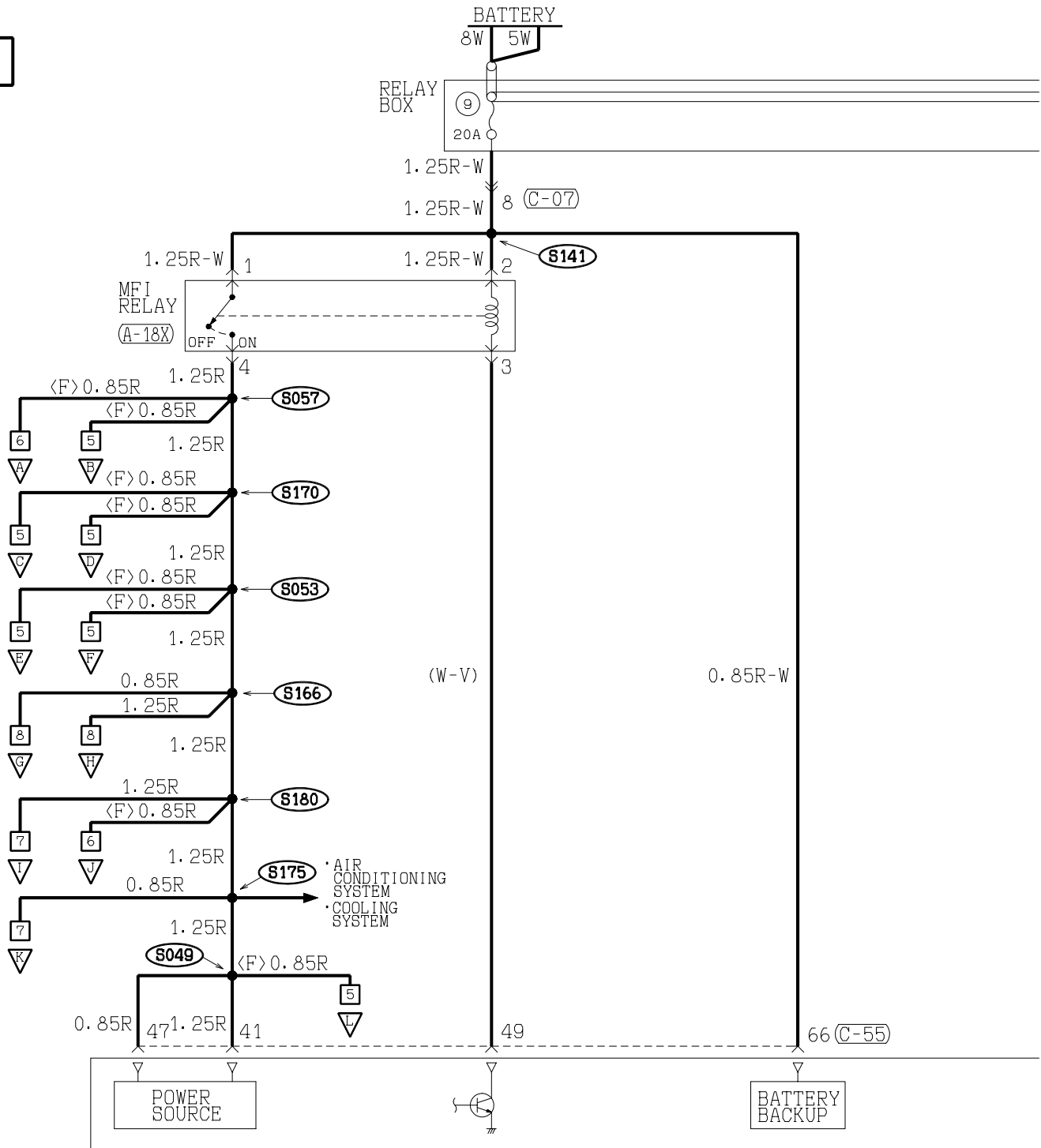
(D-17)



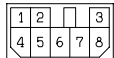
MFI SYSTEM <3.0L ENGINE-A/T (WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>

M1901000800736

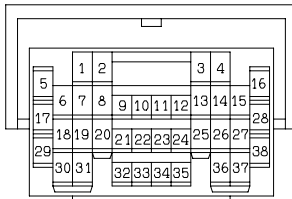
1



(A-18X)

(C-07)
MU801333

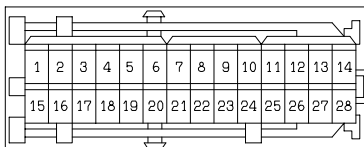
(C-28)



(C-41)

41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56

(C-108)



(C-52)

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					

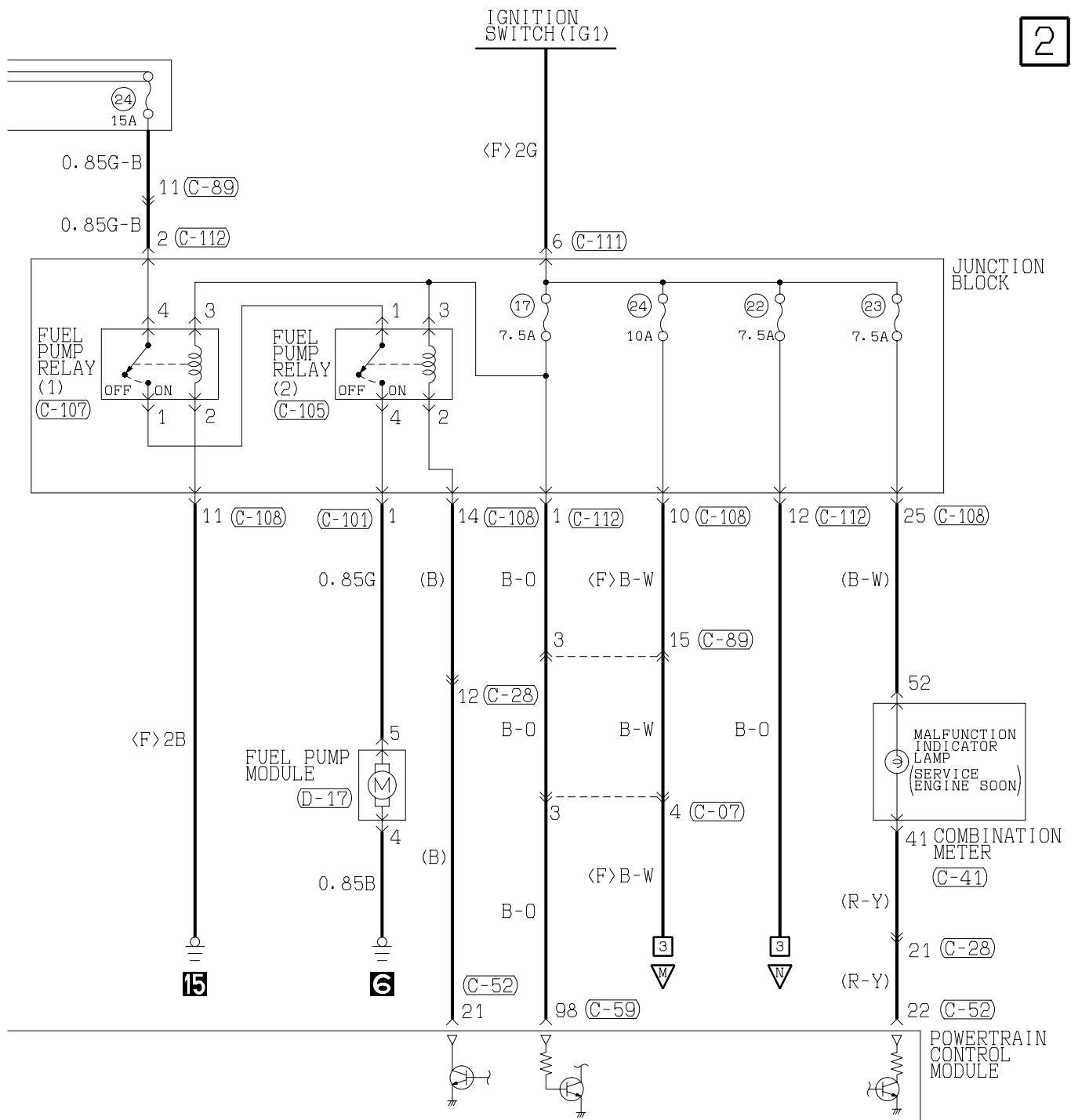
(C-111)

MU801331



H3S05M05AA

2



(C-55) (MU803781)

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	

(C-59) (MU803782)

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			

(C-89)

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-101)

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

(C-105)

1	2
3	4

(C-107)

1	2
3	4

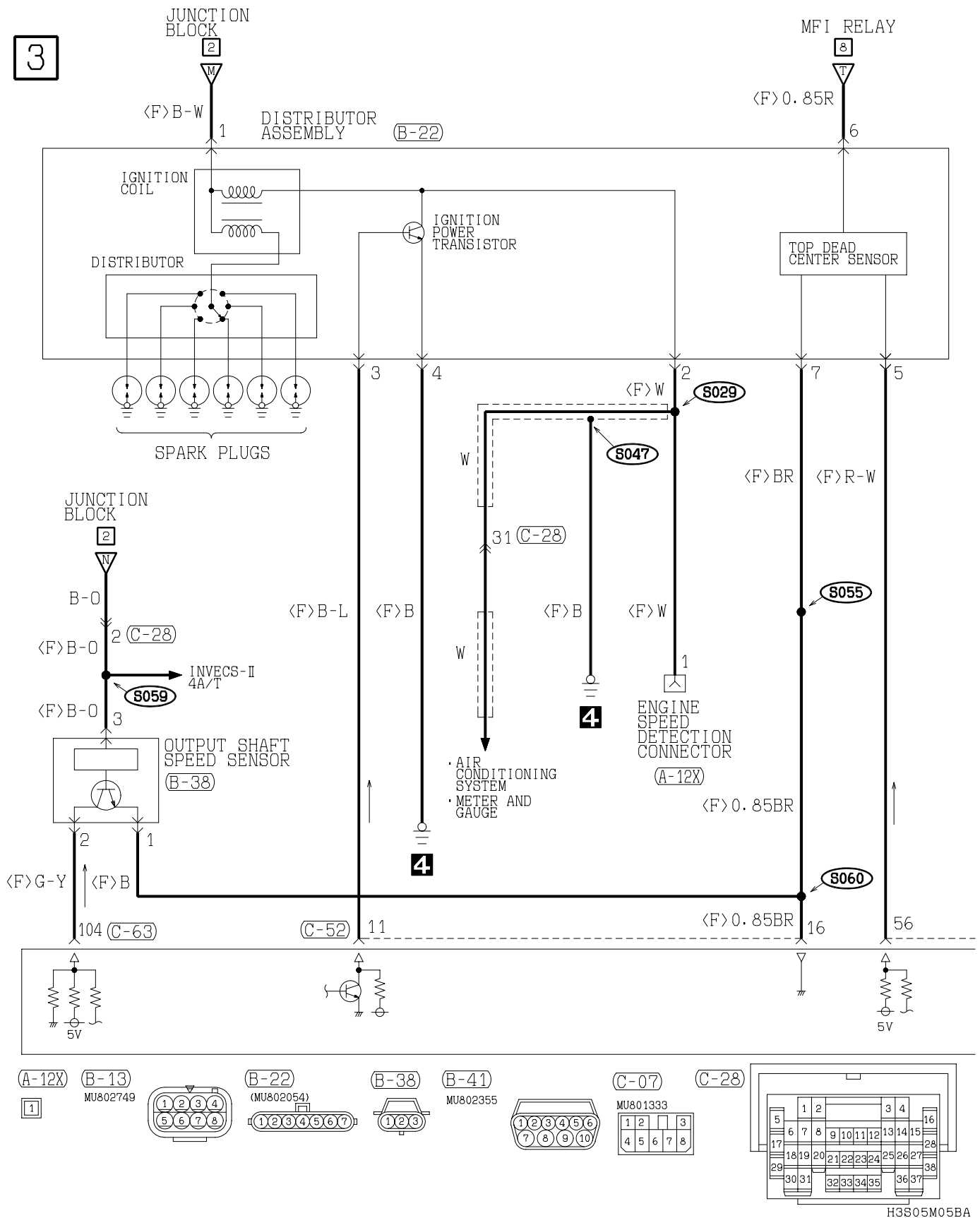
(C-112) MU801857

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

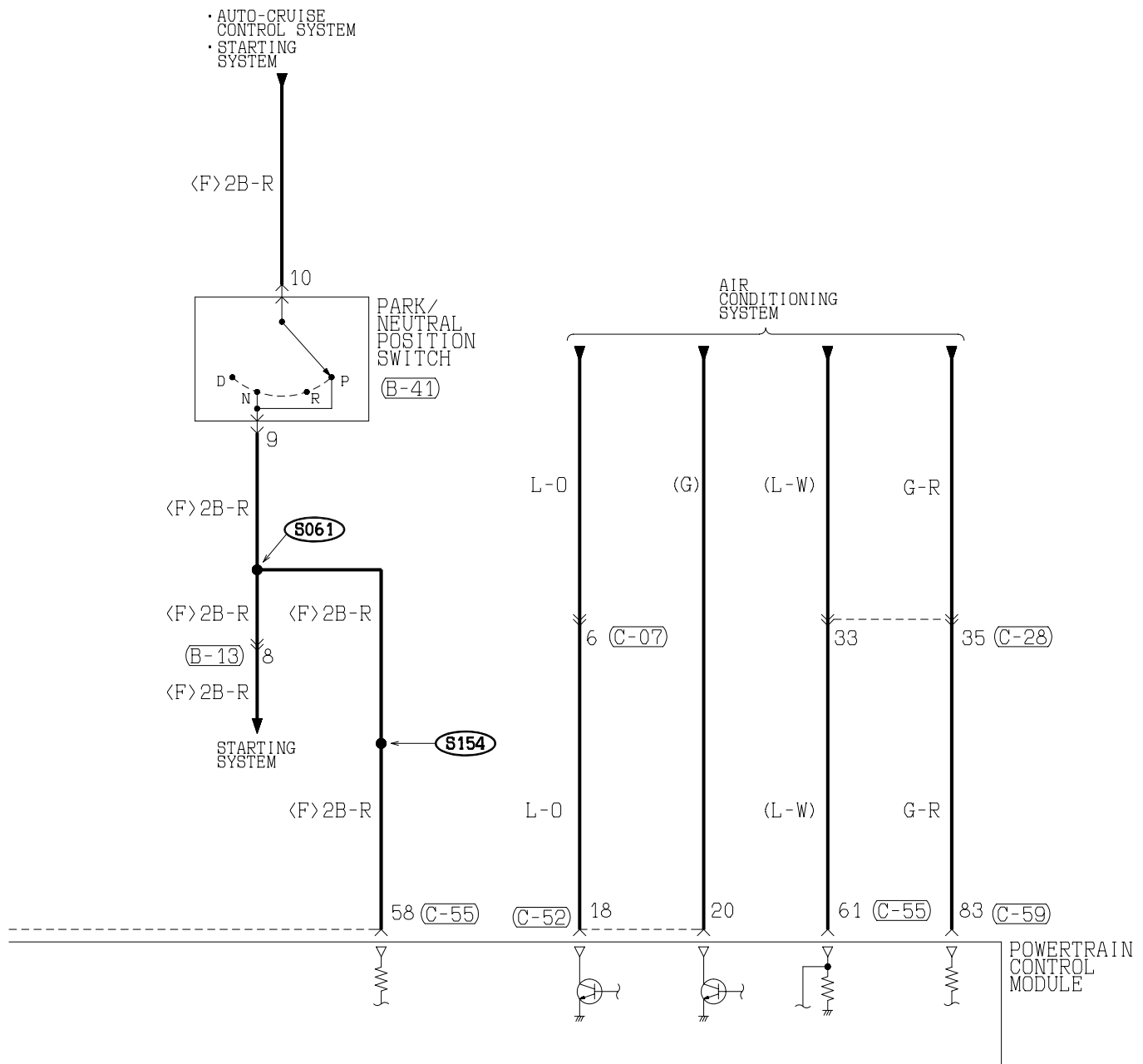
(D-17)

1	2	3
4	5	6

**MFI SYSTEM <3.0L ENGINE-A/T (WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)**



4



(C-52) (MU803784)

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					

(C-55) (MU803781)

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				

(C-59) (MU803782)

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

(C-63) (MU803783)

101	102	103	104	105	106	107
108	109	110	111	112	113	114
115	116	117	118	119	120	121
122	123	124	125	126	127	128
129	130					

WIRE COLOR CODE
 B : BLACK BR : BROWN
 P : PINK R : RED

G : GREEN
 SB : SKY BLUE

GR : GRAY
 V : VIOLET

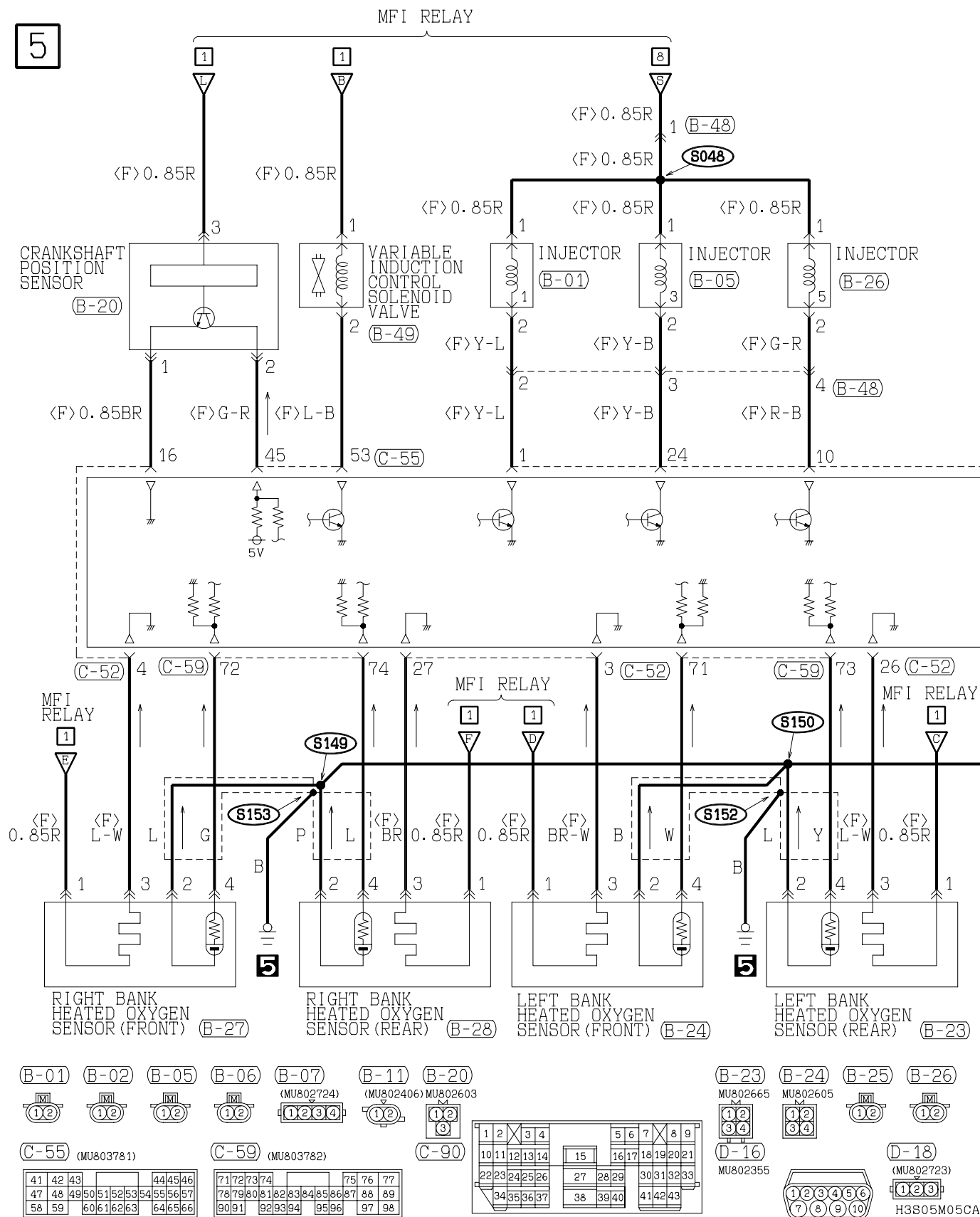
L : BLUE
 W : WHITE

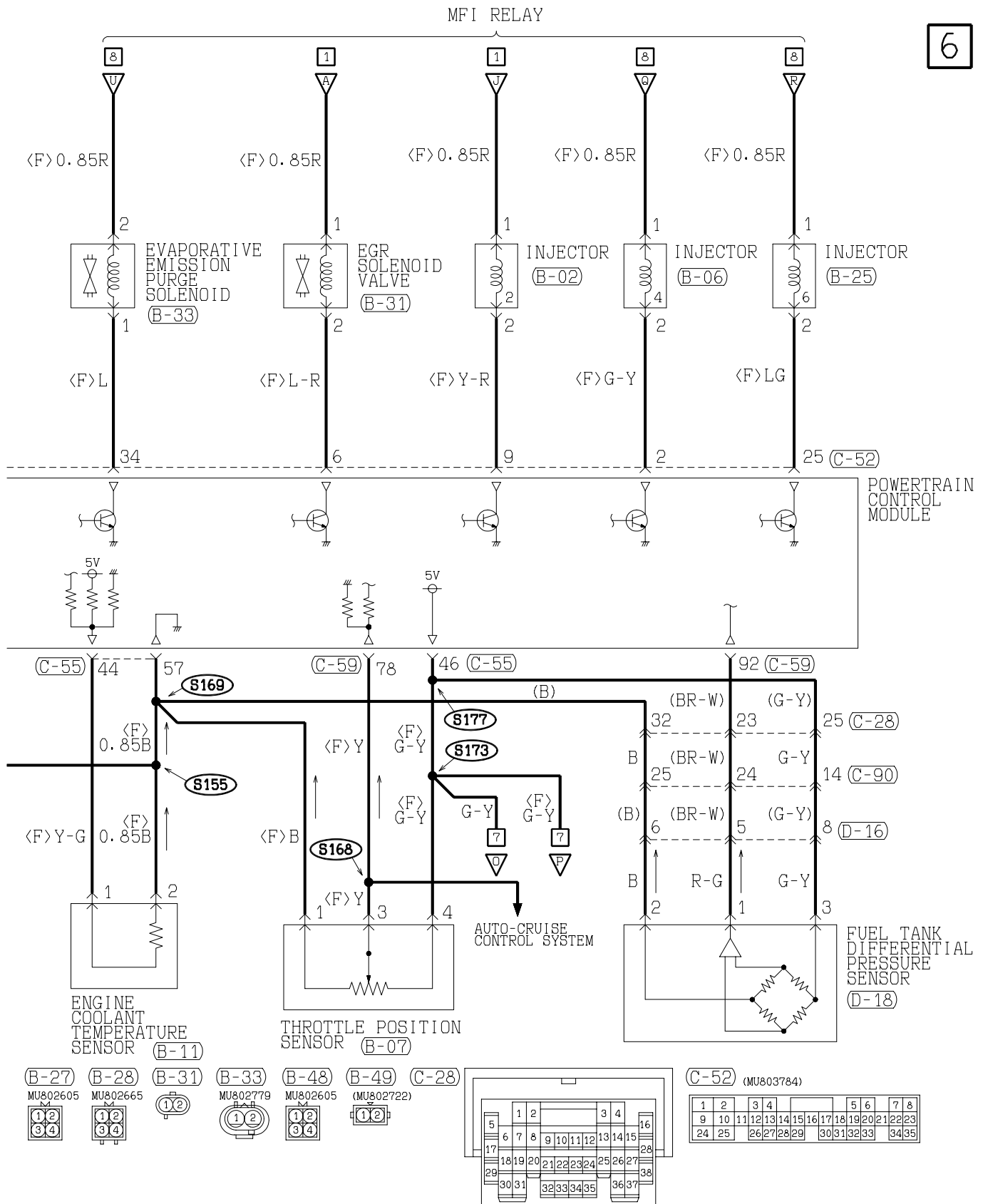
LG : LIGHT GREEN
 Y : YELLOW

O : ORANGE

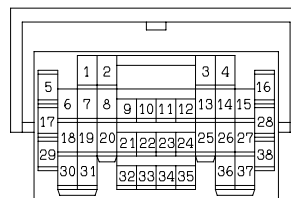
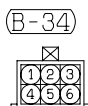
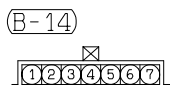
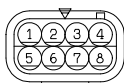
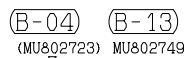
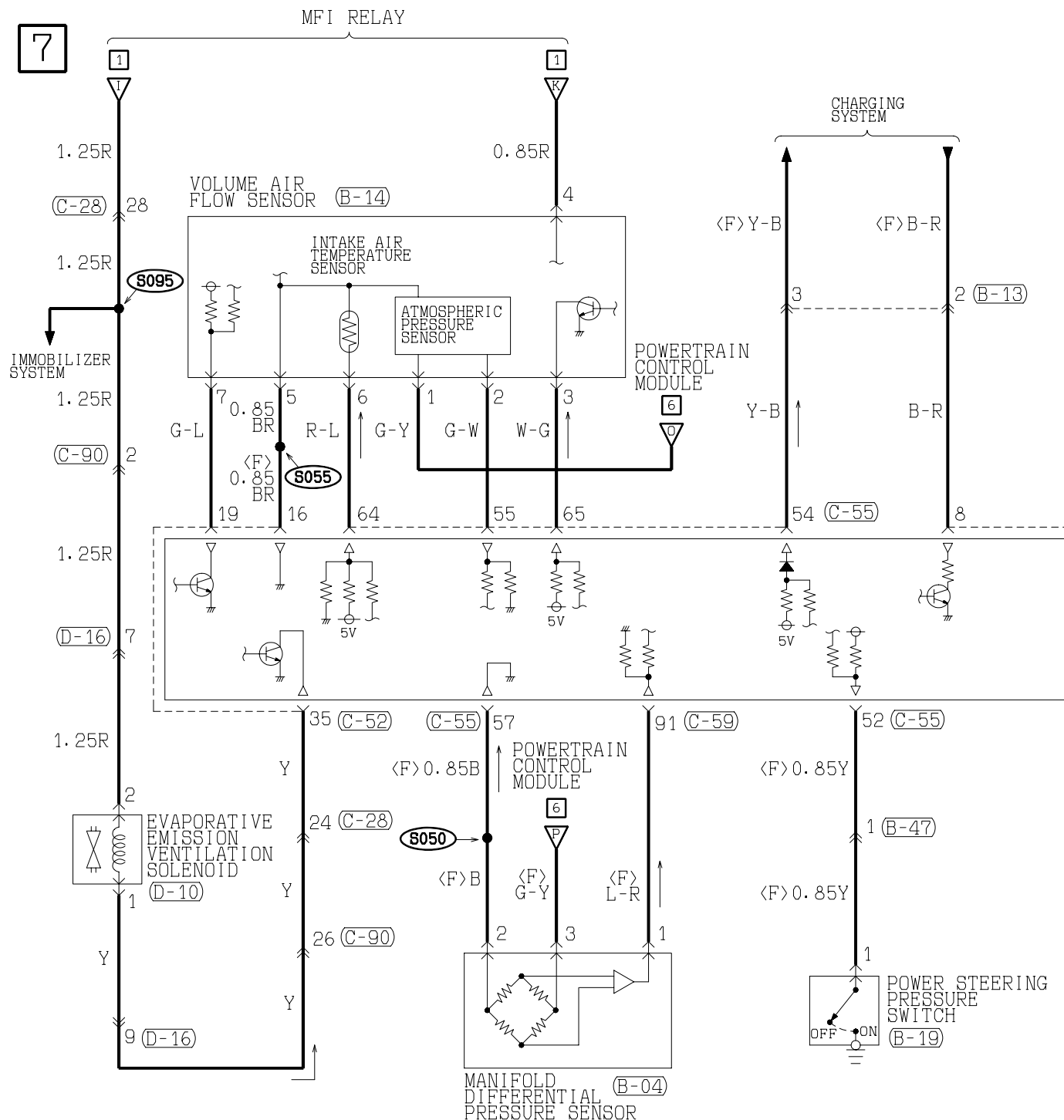
H3S05M05BB

MFI SYSTEM <3.0L ENGINE-A/T (WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM)> (CONTINUED)

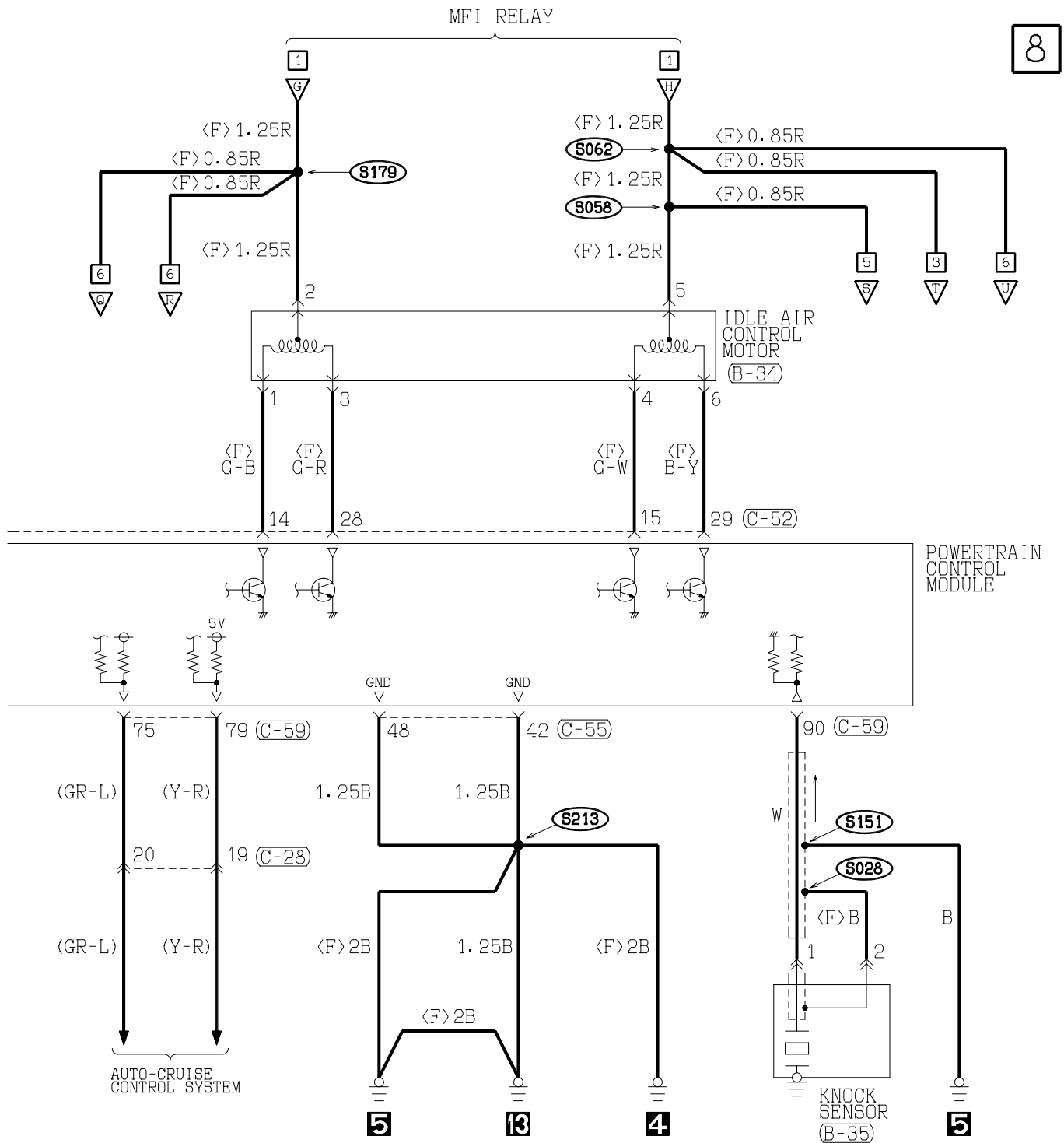




**MFI SYSTEM <3.0L ENGINE-A/T (WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)**



H3S05M05DA



(C-52) (MU803784)

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					

(C-55) (MU803781)

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				

(C-59) (MU803782)

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

(C-90)

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		

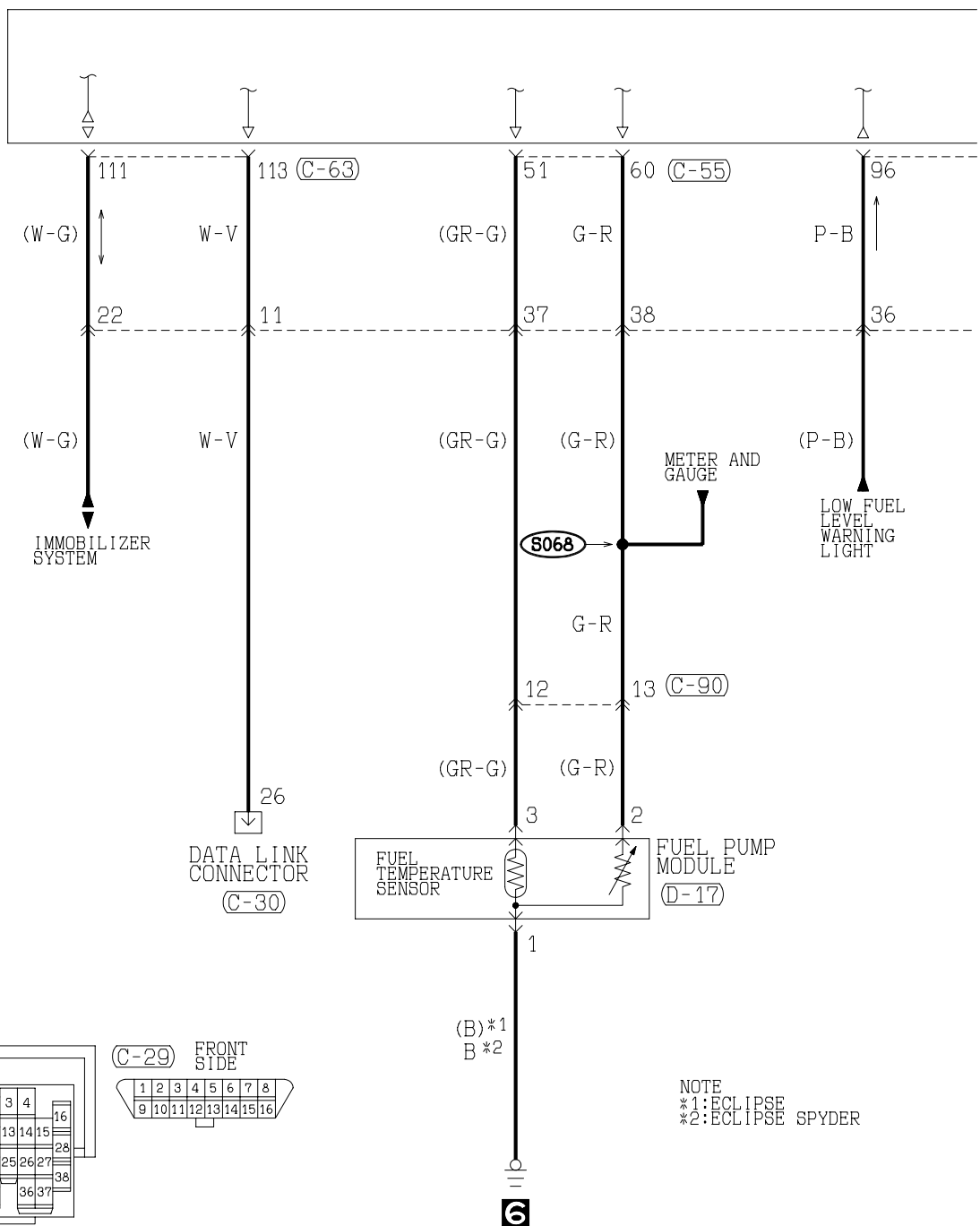
(D-10)

1	2
---	---

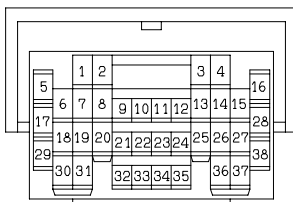
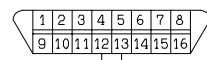
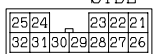
WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED
 W : WHITE SB : SKY BLUE P : PINK Y : YELLOW
 V : VIOLET

MFI SYSTEM <3.0L ENGINE-A/T (WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM)>
(CONTINUED)

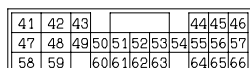
9

POWERTRAIN
CONTROL
MODULE

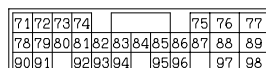
(C-28)

(C-29) FRONT
SIDENOTE
*1:ECLIPSE
*2:ECLIPSE SPYDER(C-30) FRONT
SIDE

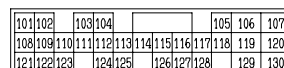
(C-55) (MU803781)



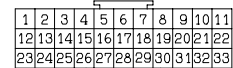
(C-59) (MU803782)



(C-63) (MU803783)



(C-77)



WIRE COLOR CODE

B:BLACK LG:LIGHT GREEN
BR:BROWN O:ORANGE

G:GREEN GR:GRAY

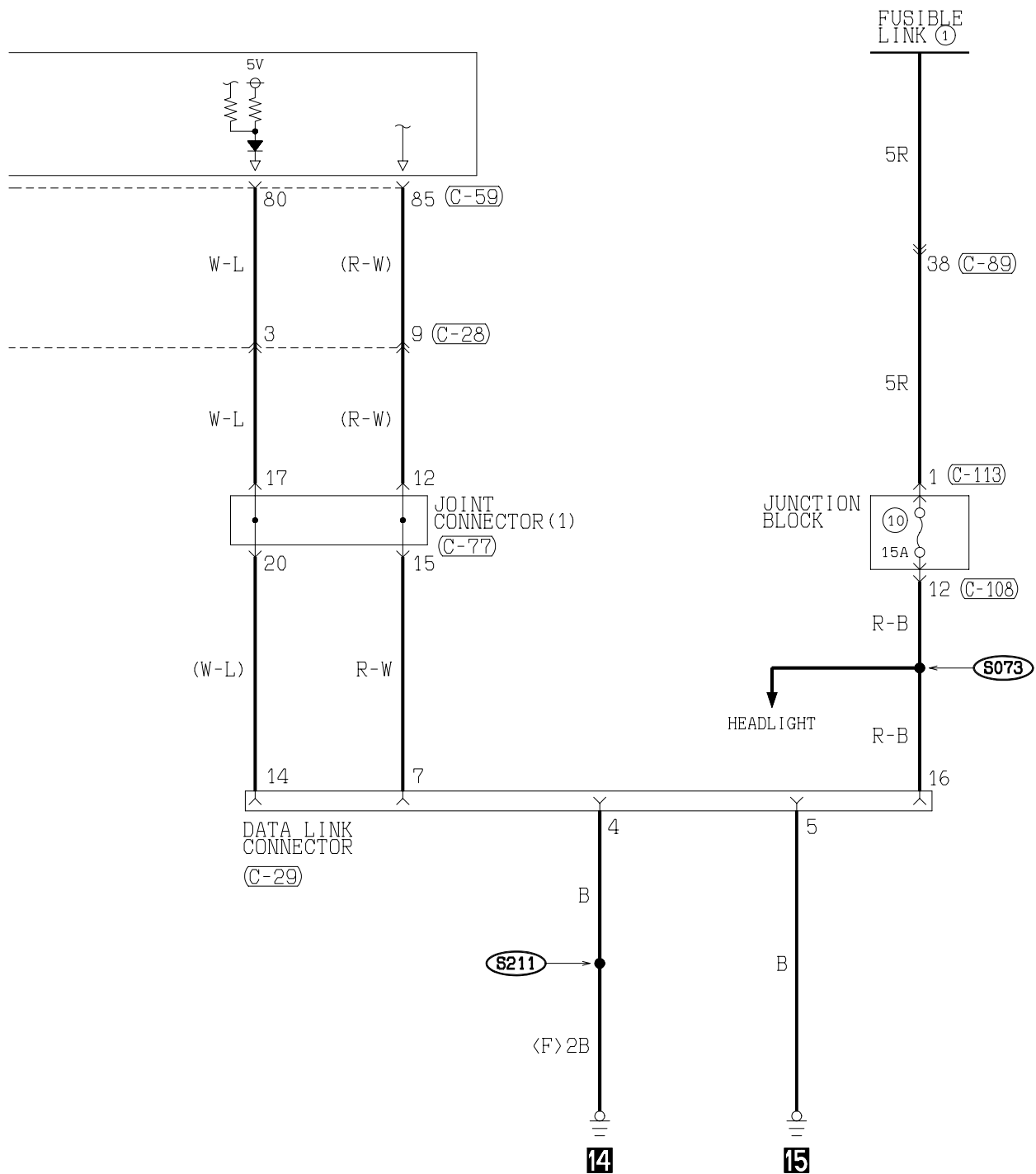
L:BLUE R:RED

W:WHITE P:PINK

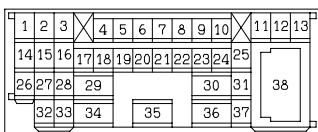
Y:YELLOW V:VIOLET

SB:SKY BLUE

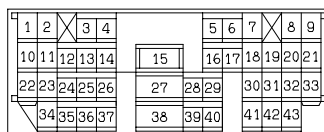
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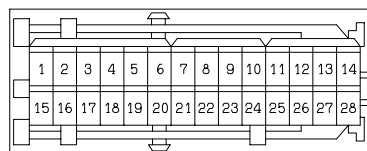
(C-89)



(C-90)



(C-108)



(C-113)

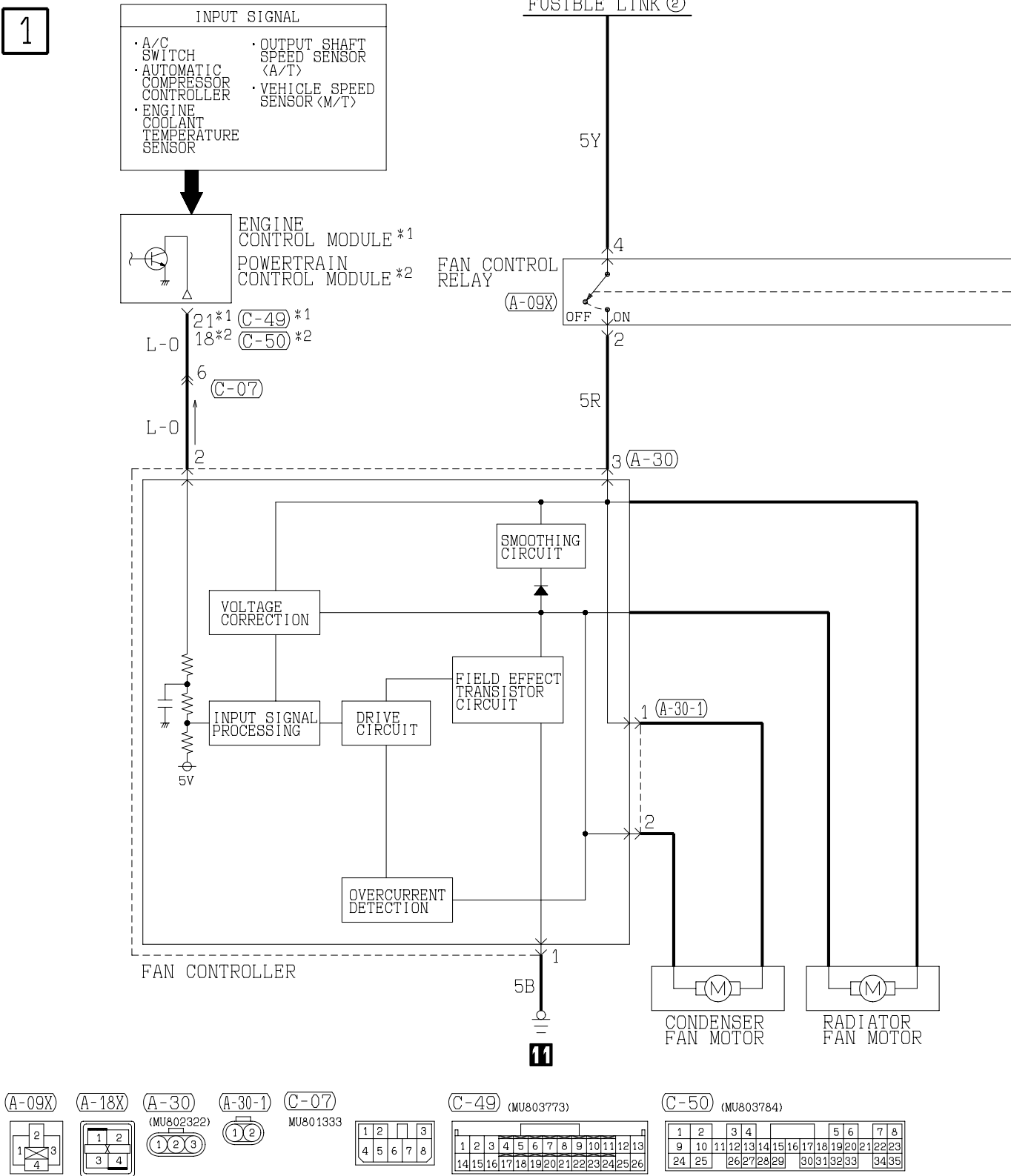


(D-17)



COOLING SYSTEM <2.4L ENGINE>

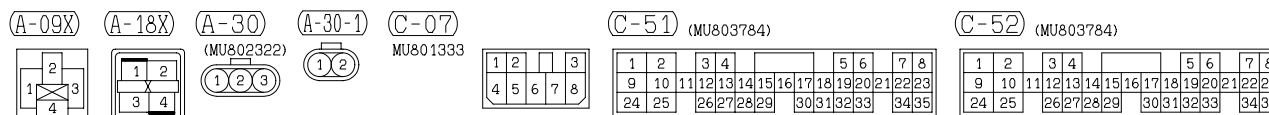
M1901001000272





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

M1901001000283



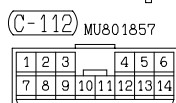
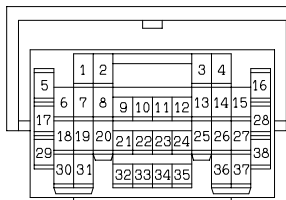
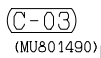
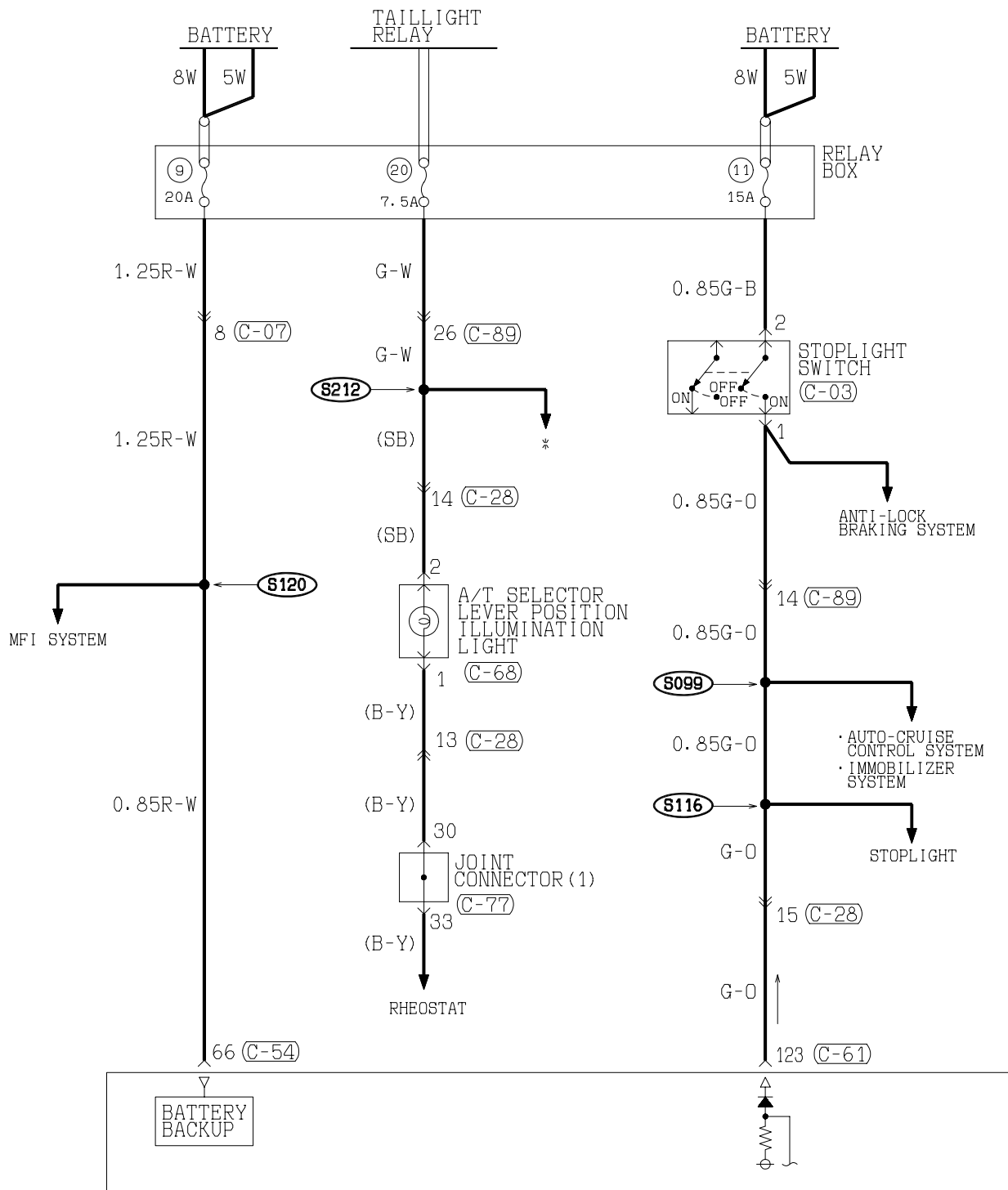
2

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

INVECS-II 4A/T <VEHICLES WITHOUT SPORT MODE TYPE>

M1901016200465

1



H3S07M00AA



- * • AIR CONDITIONING SYSTEM
- AUDIO SYSTEM
- CIGARETTE LIGHTER
- DEFOGGER
- FOG LIGHT
- GLOVE BOX LIGHT
- HEATER
- METER AND GAUGE
- MULTI CENTER DISPLAY
- RHEOSTAT
- TAILLIGHT, POSITION LIGHT, REAR SIDE MARKER LIGHT AND LICENSE PLATE LIGHT
- TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT

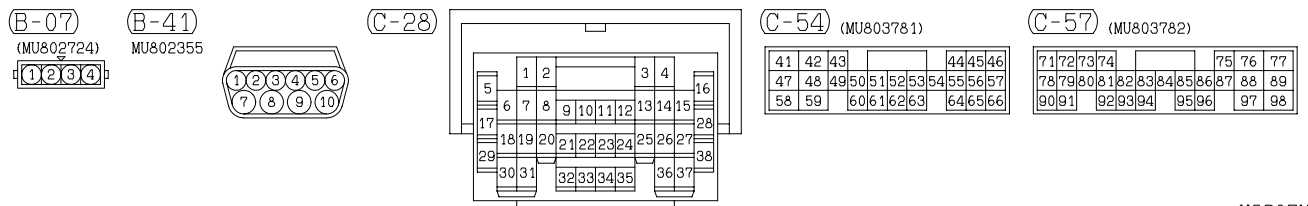
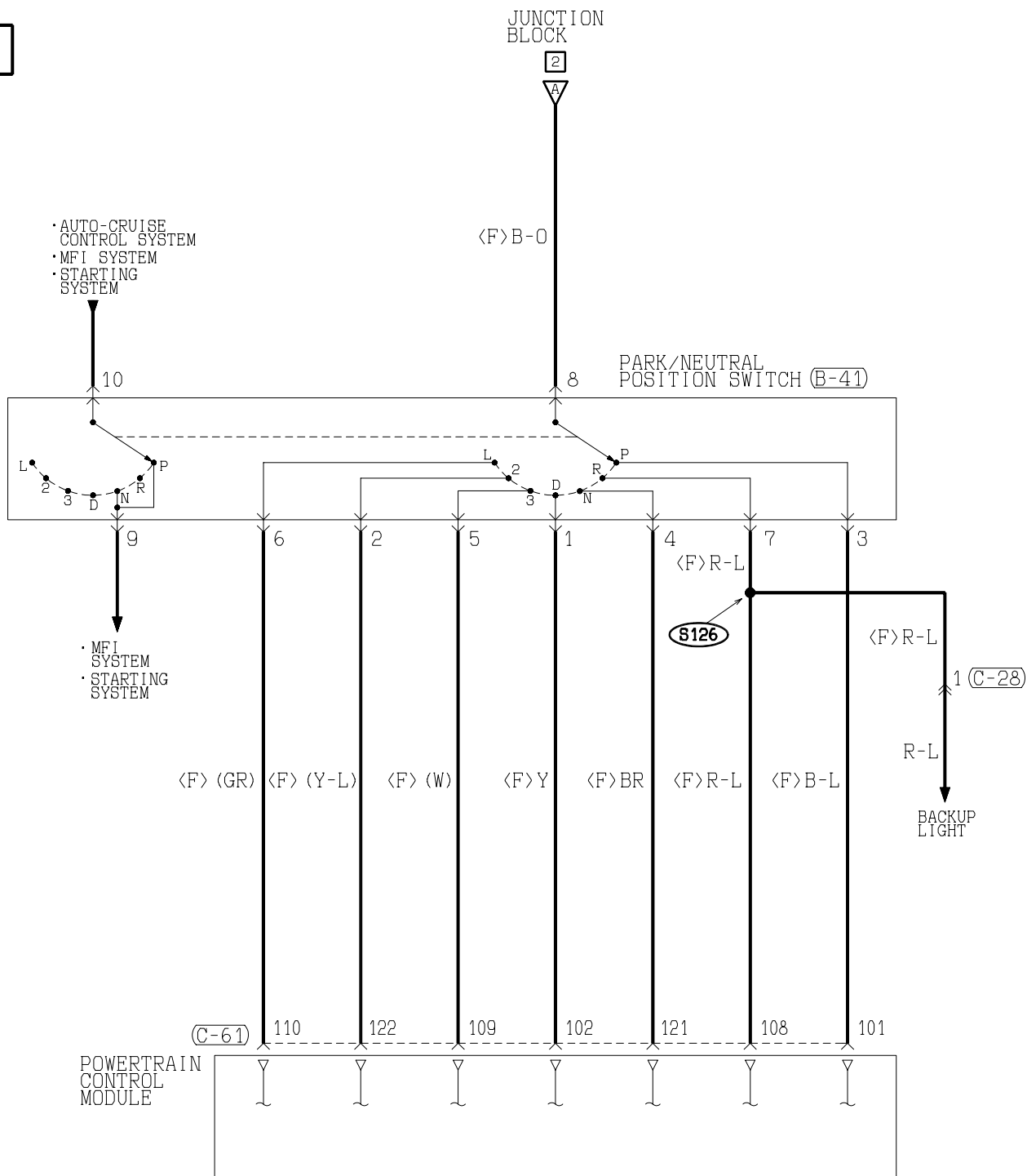
(C-111)
MU801331

1		2
3	4	5

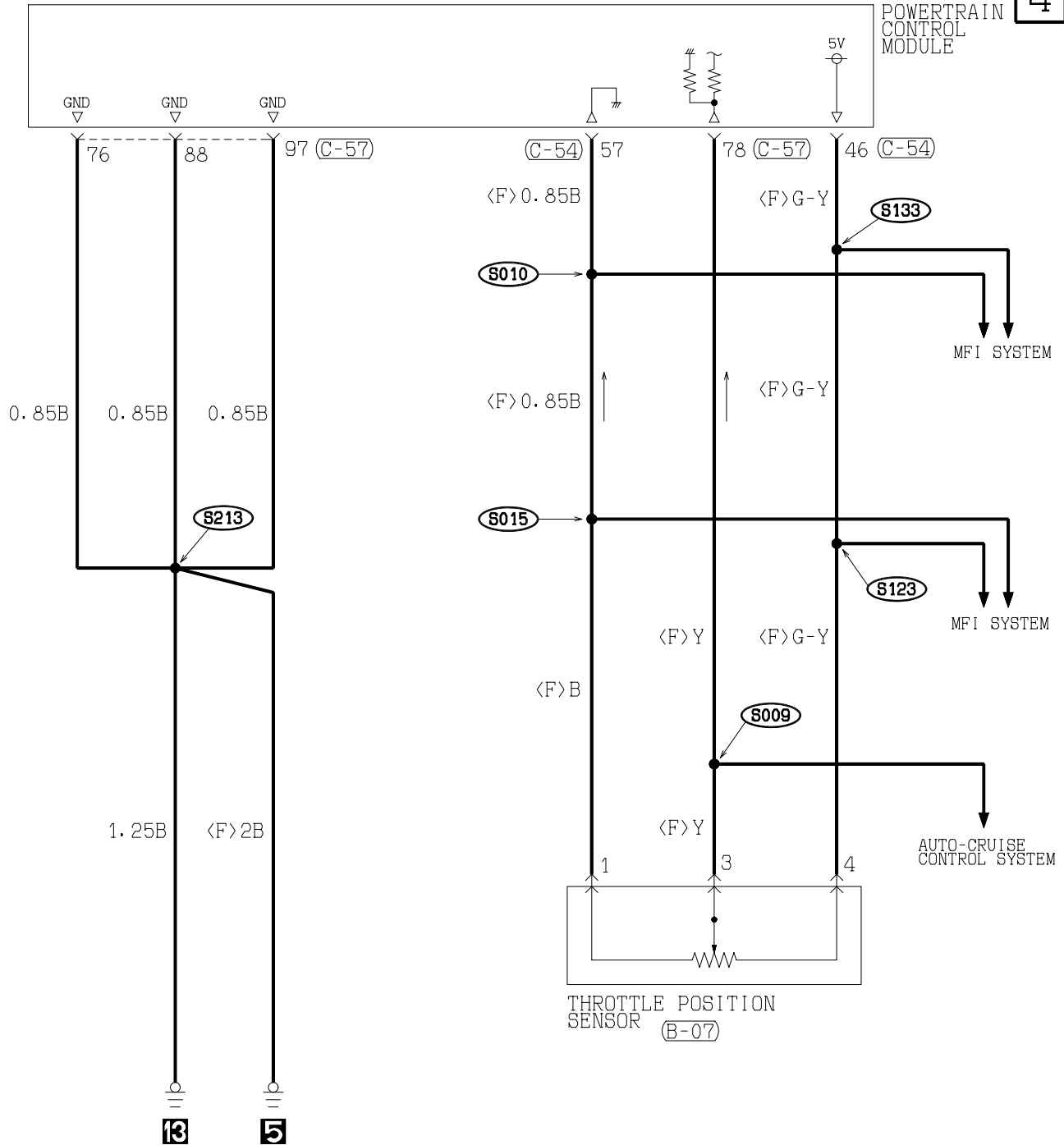
H3S07M00AB

INVECS-II 4A/T <VEHICLES WITHOUT SPORT MODE TYPE> (CONTINUED)

3



4



(C-61) (MU803783)

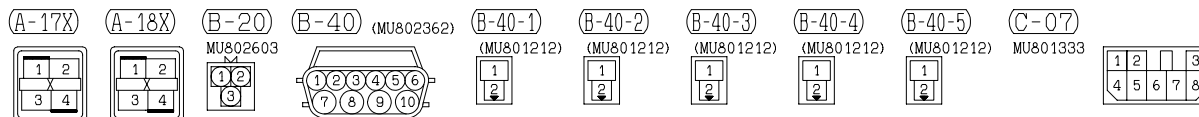
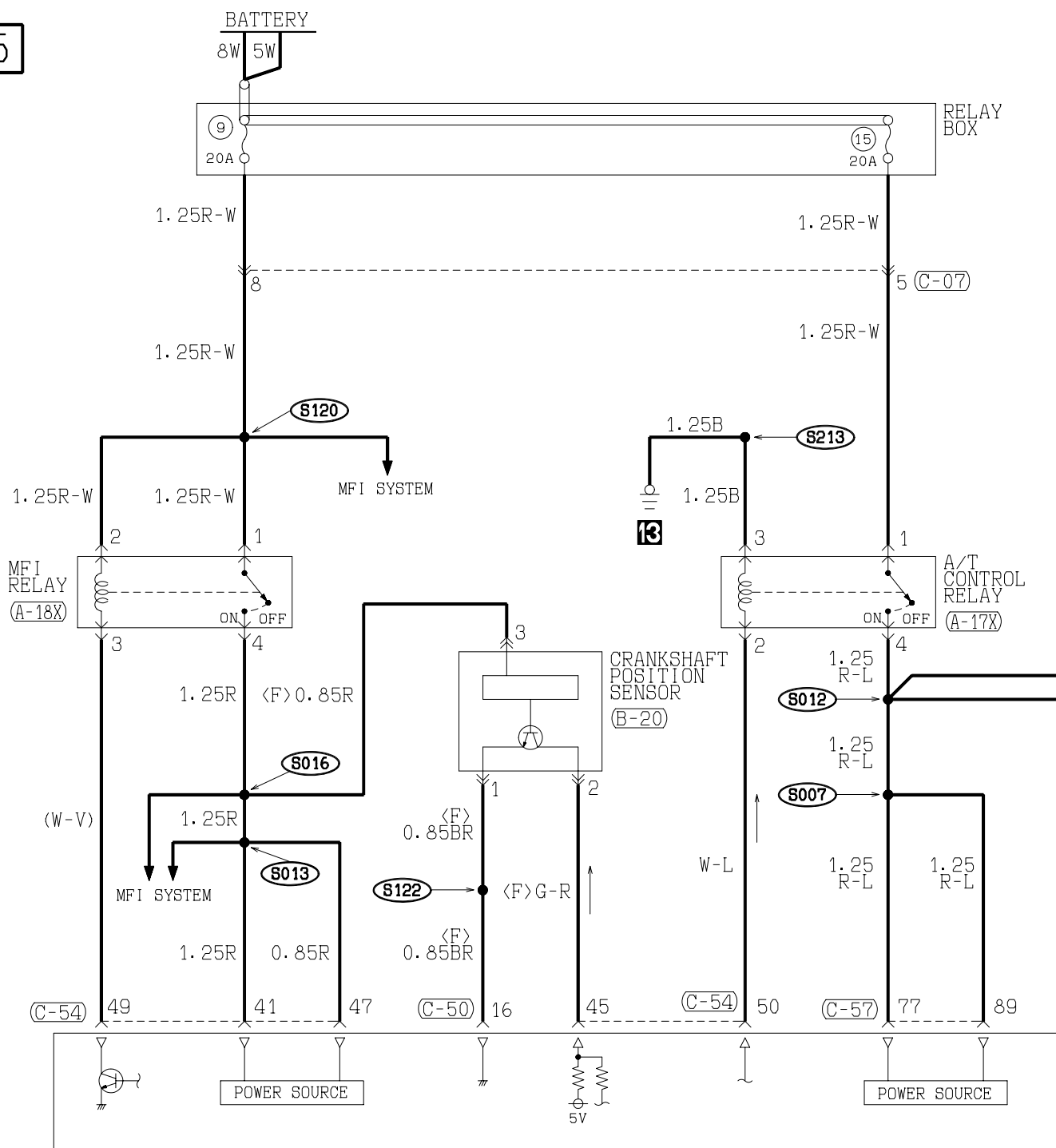
101	102	103	104	105	106	107
108	109	110	111	112	113	114
115	116	117	118	119	120	121
122	123	124	125	126	127	128
129	130					

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

H3S07M00BB

TSB Revision

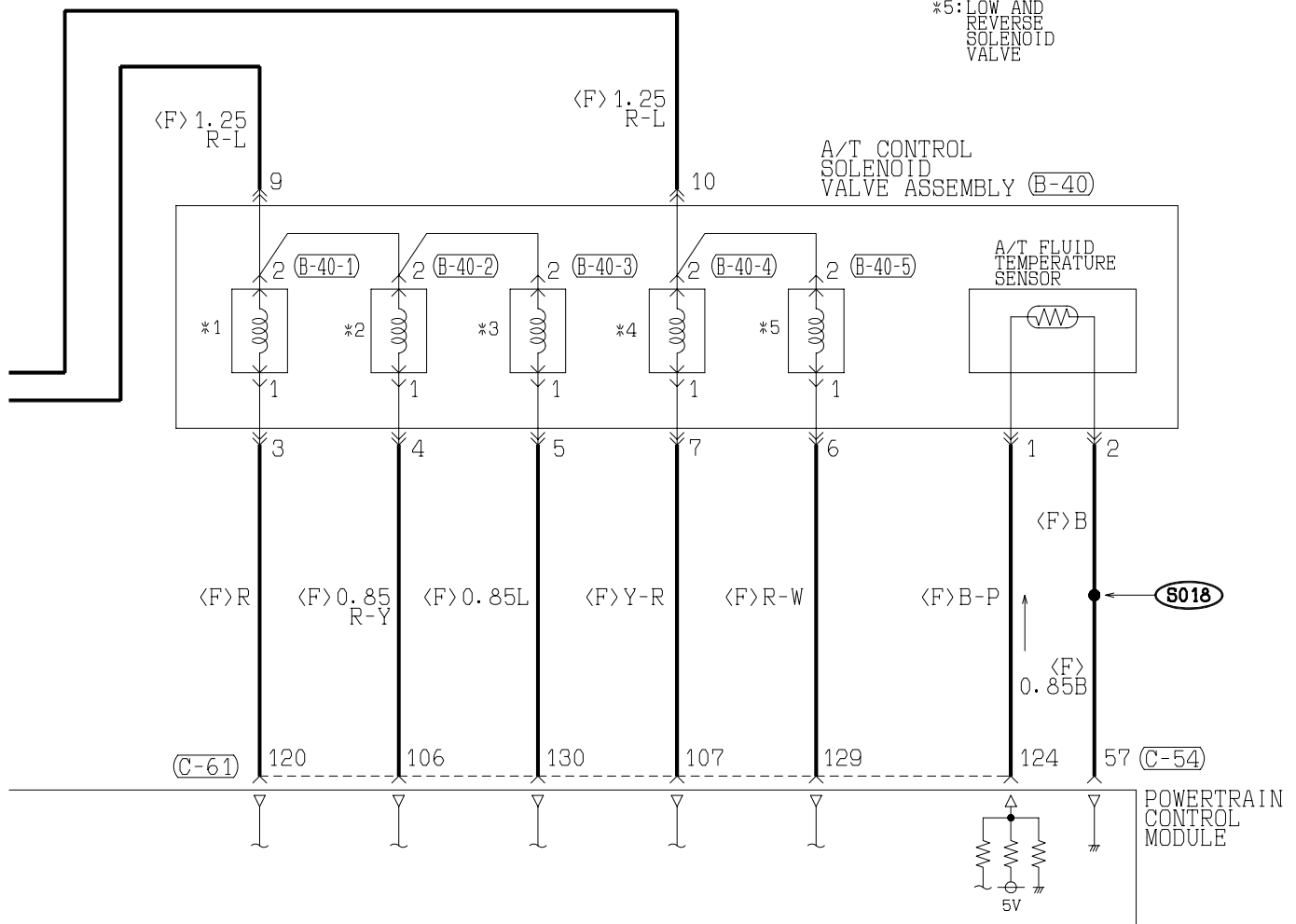
5



6

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



(C-50) (MU803784)

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					

(C-54) (MU803781)

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				

(C-57) (MU803782)

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

(C-61) (MU803783)

101	102	103	104	105	106	107
108	109	110	111	112	113	114
115	116	117	118	119	120	121
122	123	124	125	126	127	128
129	130					

WIRE COLOR CODE
 B : BLACK BR : BROWN
 P : PINK R : RED

G : GREEN SB : SKY BLUE

GR : GRAY V : VIOLET

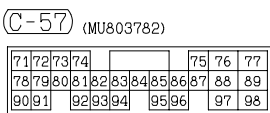
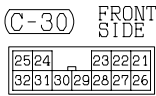
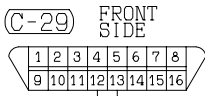
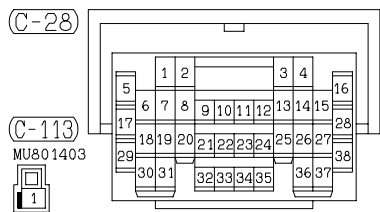
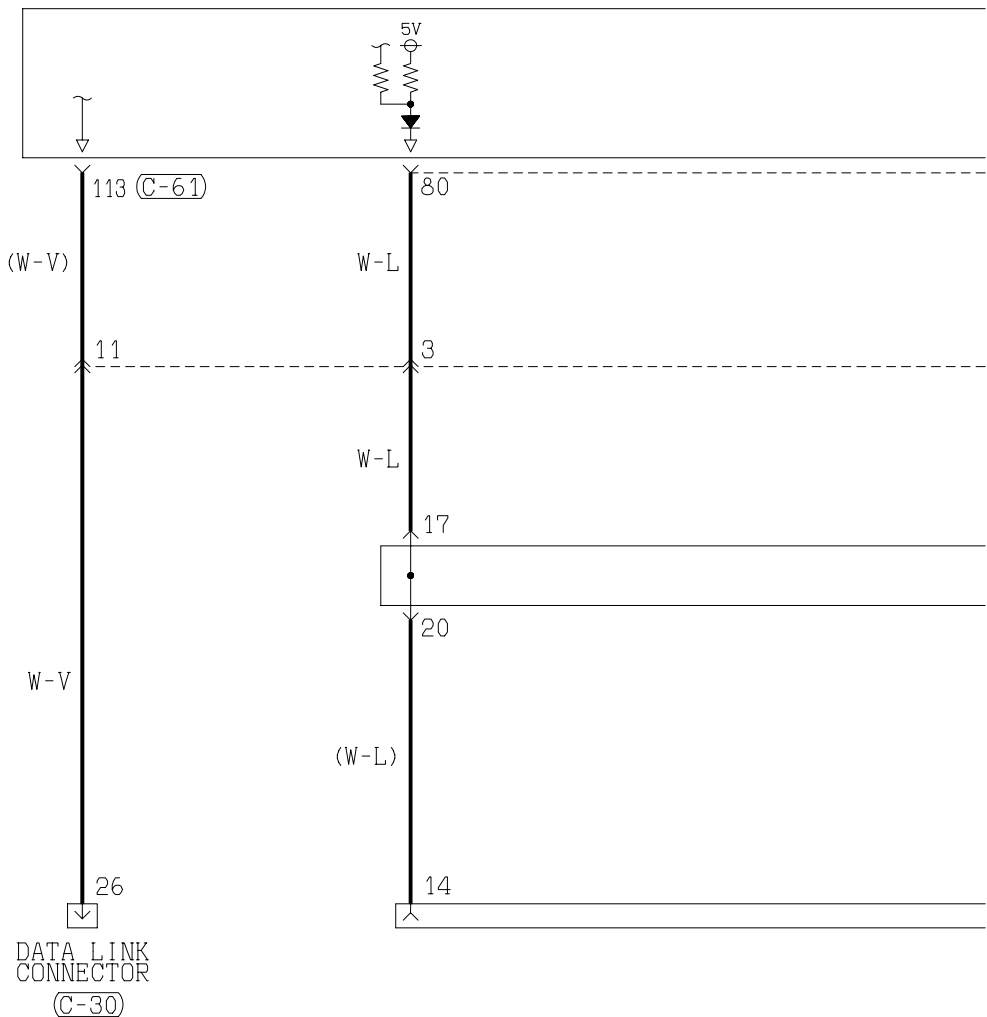
L : BLUE W : WHITE

LG : LIGHT GREEN Y : YELLOW

O : ORANGE

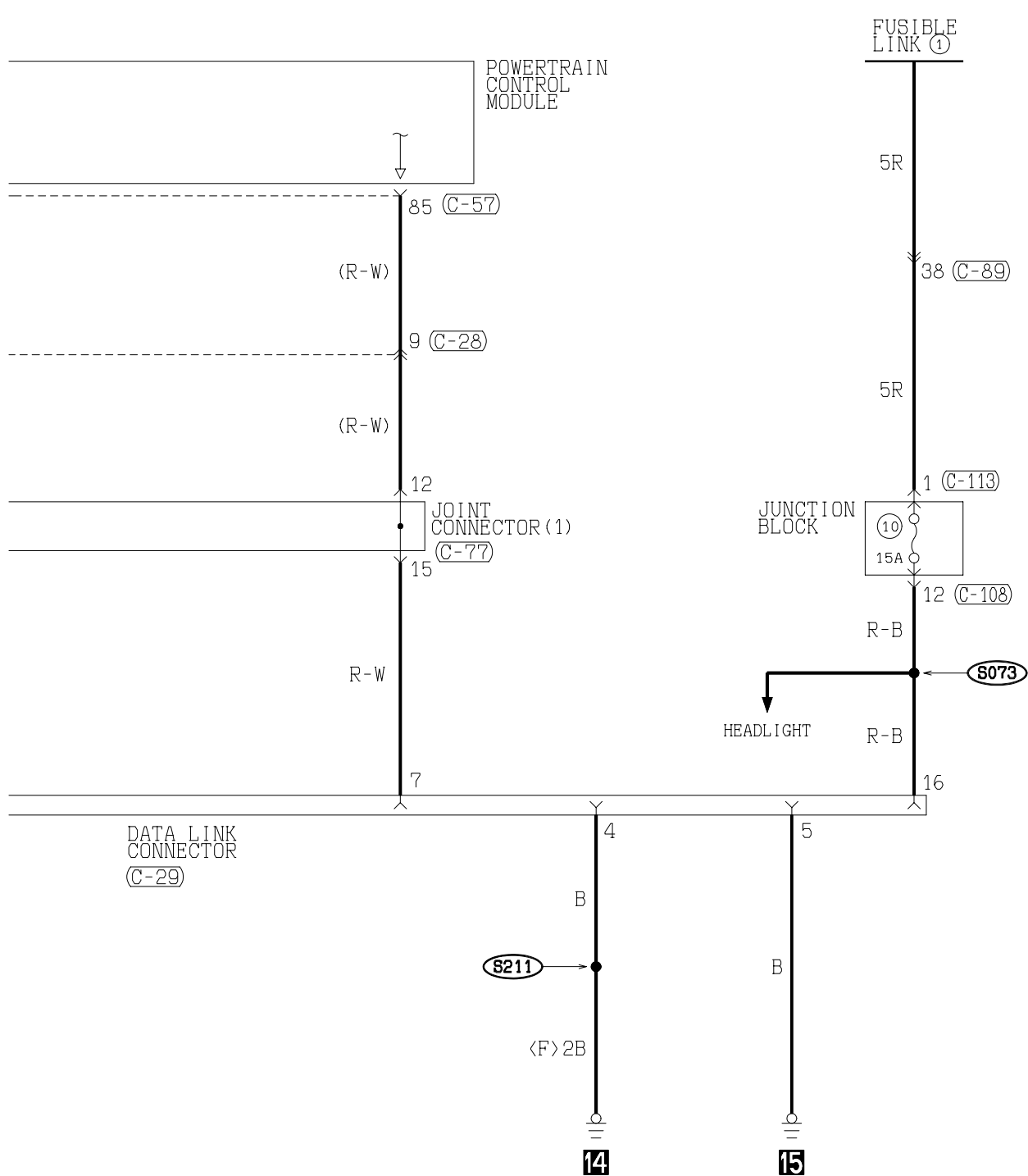
INVECS-II 4A/T <VEHICLES WITHOUT SPORT MODE TYPE> (CONTINUED)

7



WIRE COLOR CODE

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



(C-61) (MU803783)

101	102	103	104		105	106	107
108	109	110	111	112	113	114	115
116	117	118	119	120	121	122	123
124	125	126	127	128	129	130	

(C-77)

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-89)

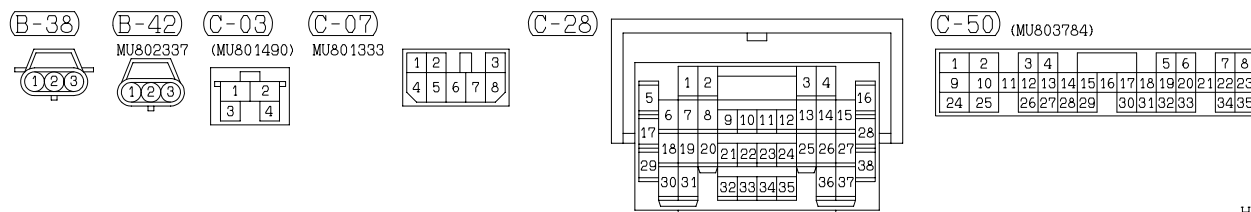
1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	
26	27	28	29			30	31					
32	33	34		35		36	37	38				

(C-108)

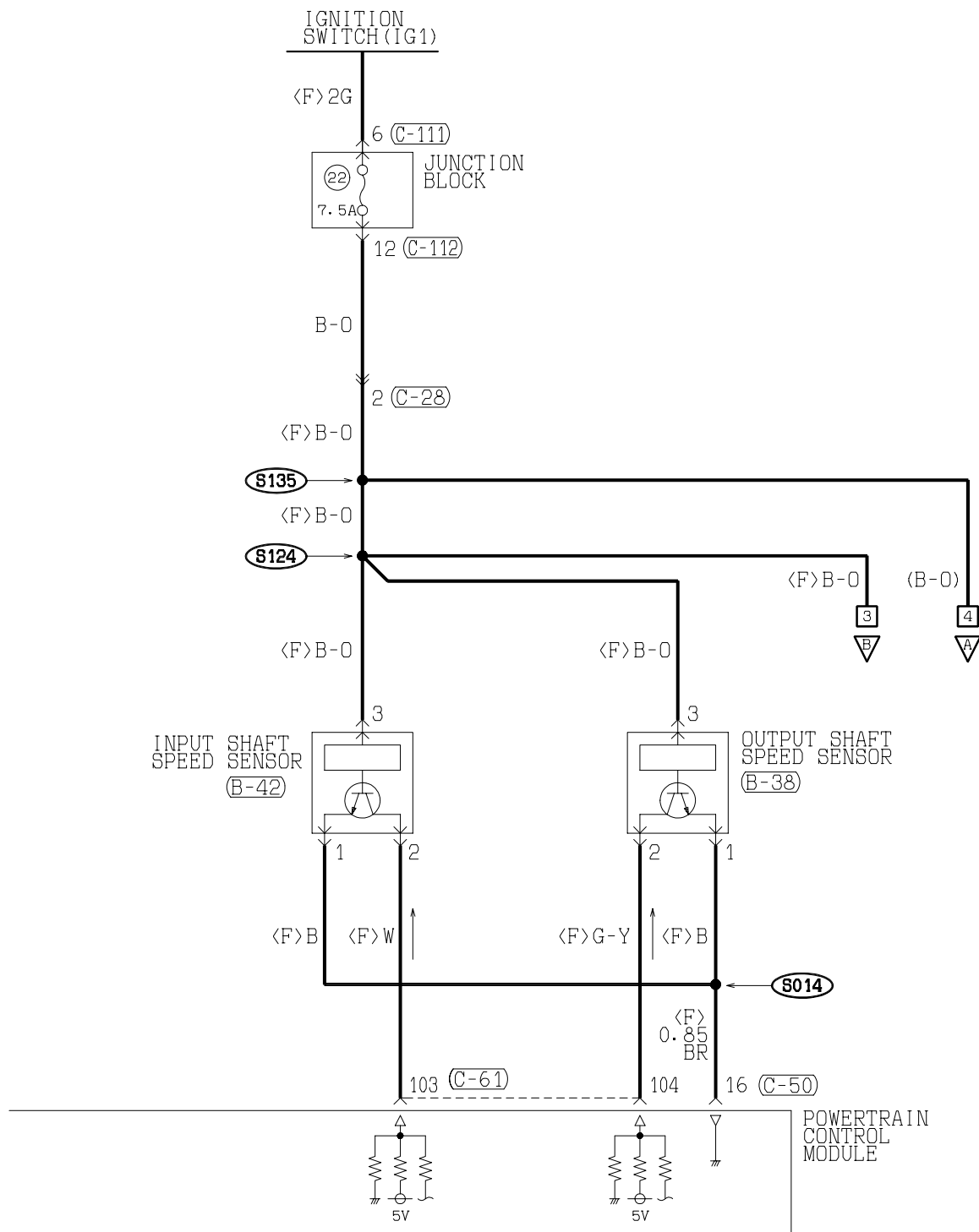
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

H3S07M00DB

M1901016200476



2



(C-54) (MU803781)

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	

(C-61) (MU803783)

101	102	103	104		105	106	107
108	109	110	111	112	113	114	115
116	117	118	119	120	121	122	123
124	125	126	127	128	129	130	

(C-89)

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-111) MU801331

1		2
3	4	5
6		

(C-112) MU801857

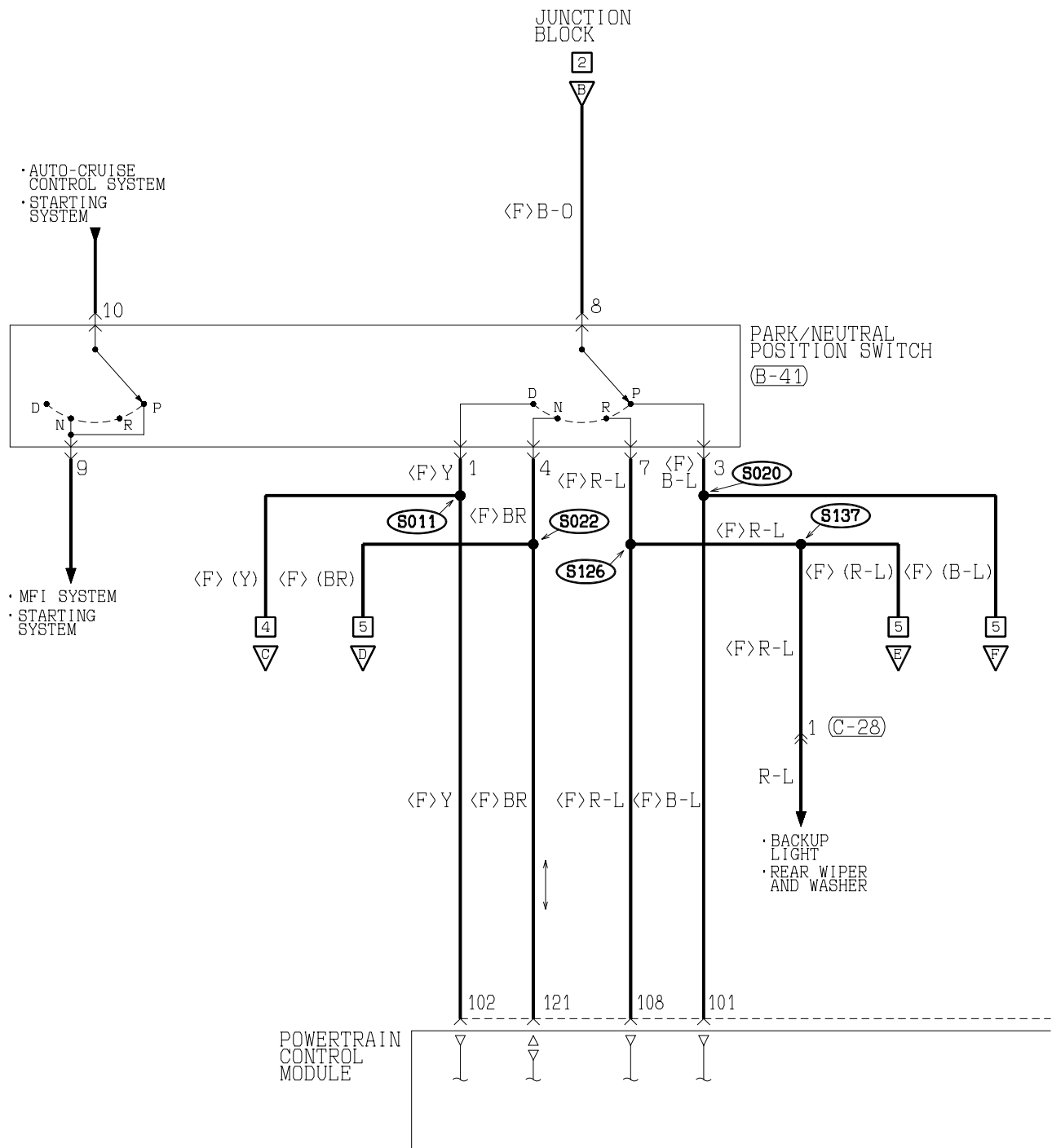
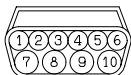
1	2	3		4	5	6
7	8	9	10	11	12	13
14						

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

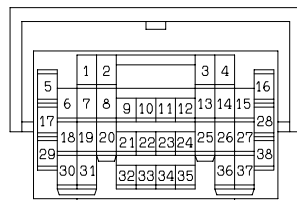
H3807M01AB

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

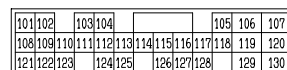
3

(B-41)
MU802355

(C-28)



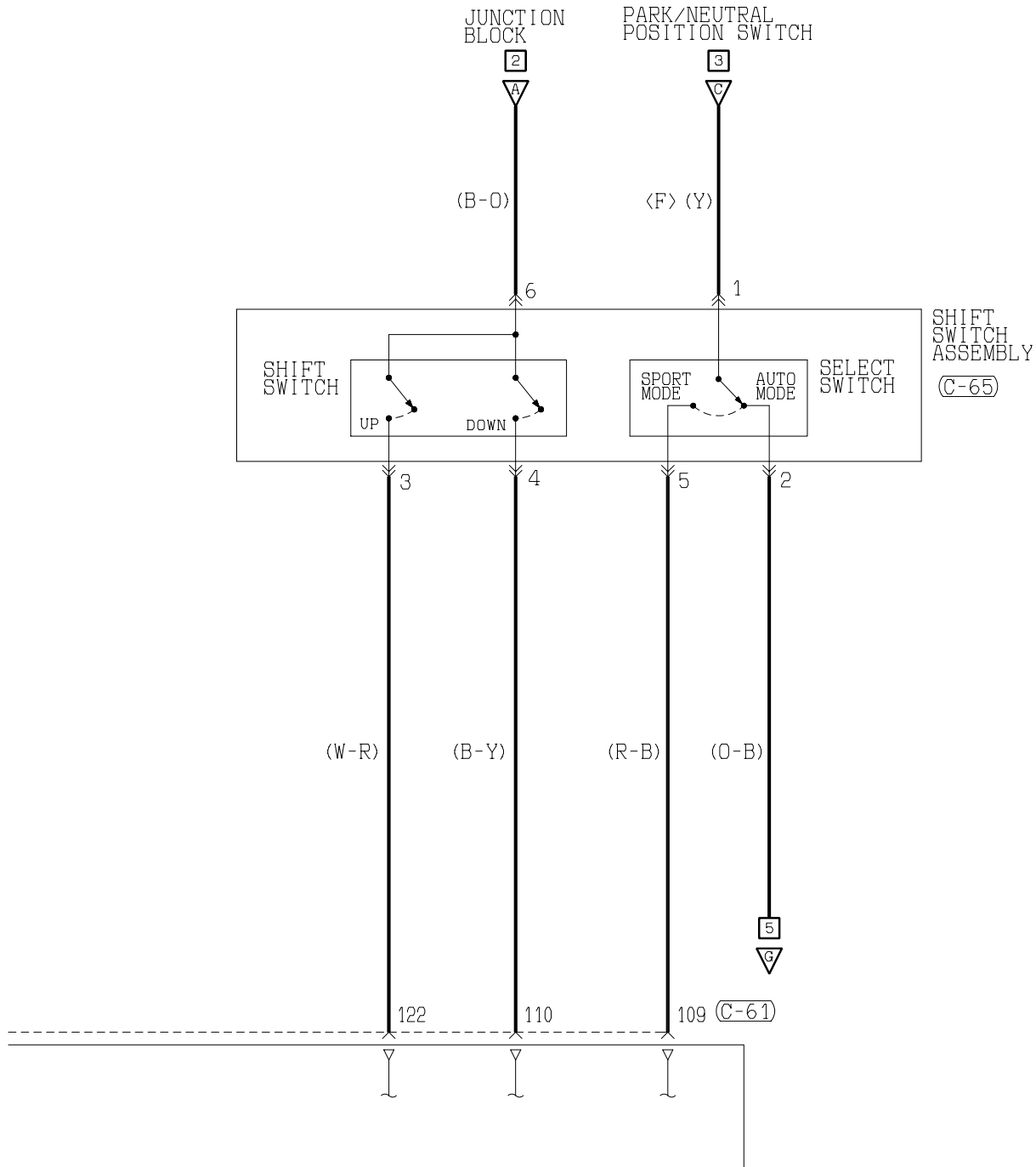
(C-61) (MU803783)



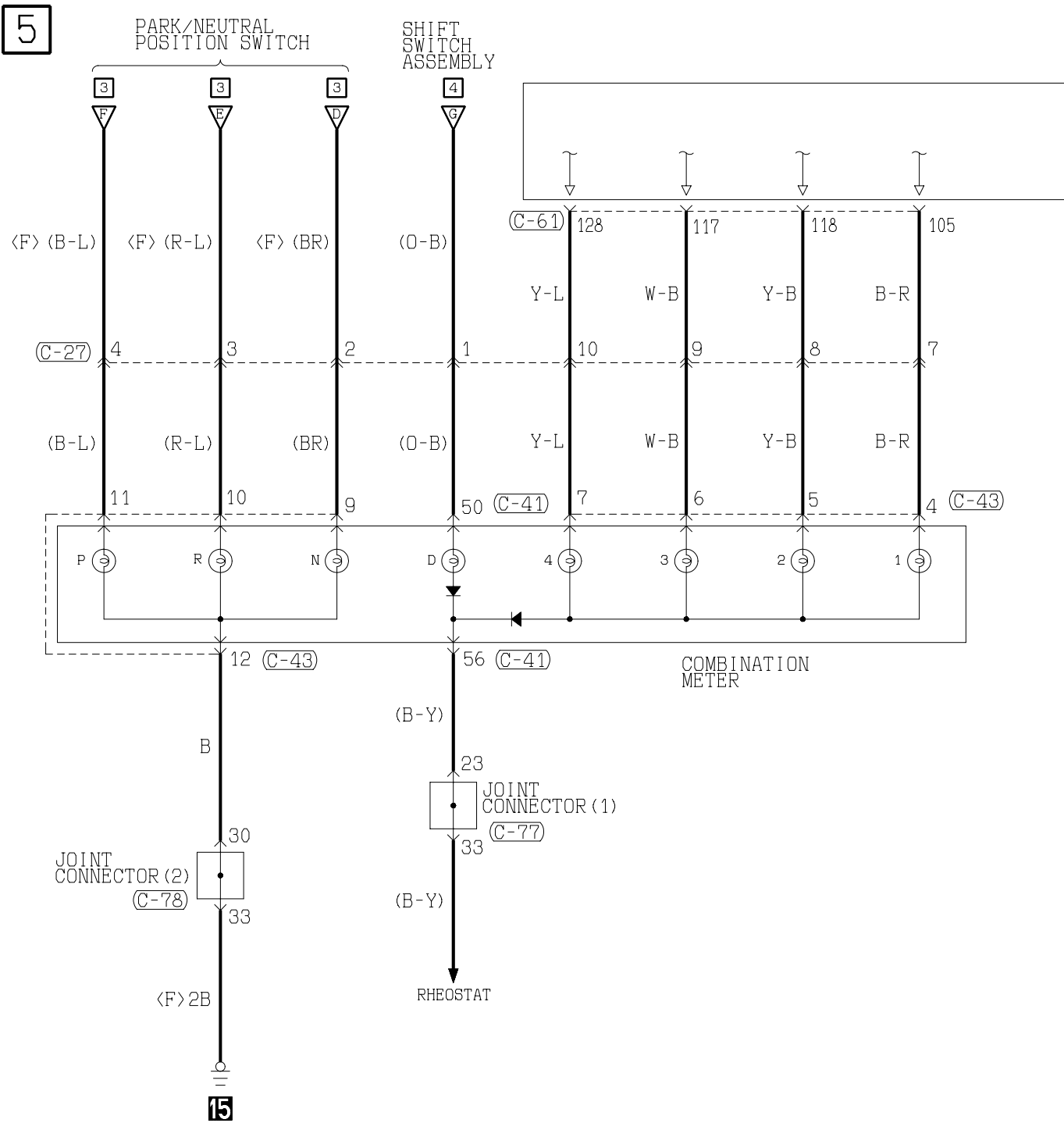
(C-65)



4



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



(B-07) (MU802724)

1	2	3	4
5	6	7	8

(C-27) MU801451

1	2	3	4
5	6	7	8

(C-41)

41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

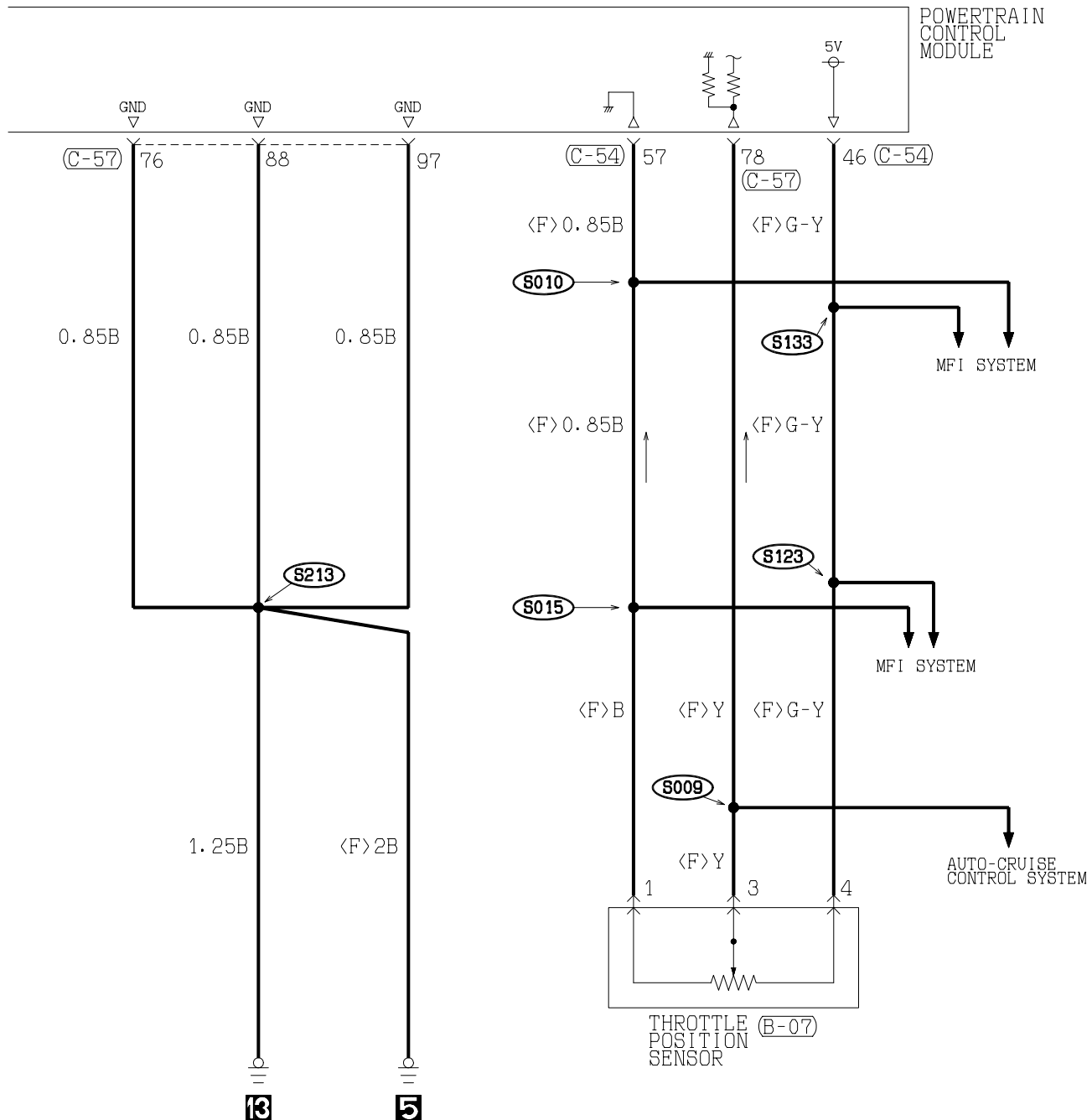
(C-43)

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

(C-54) (MU803781)

41	42	43	44	45	46
47	48	49	50	51	52
53	54	55	56	57	58
59	60	61	62	63	64

6



(C-57) (MU803782)

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

(C-61) (MU803783)

101	102	103	104	105	106	107
108	109	110	111	112	113	114
115	116	117	118	119	120	121
122	123	124	125	126	127	128
129	130					

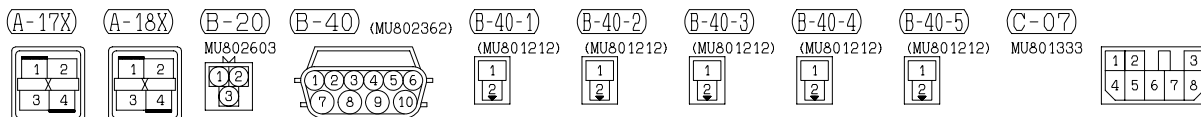
(C-77)

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-78)

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

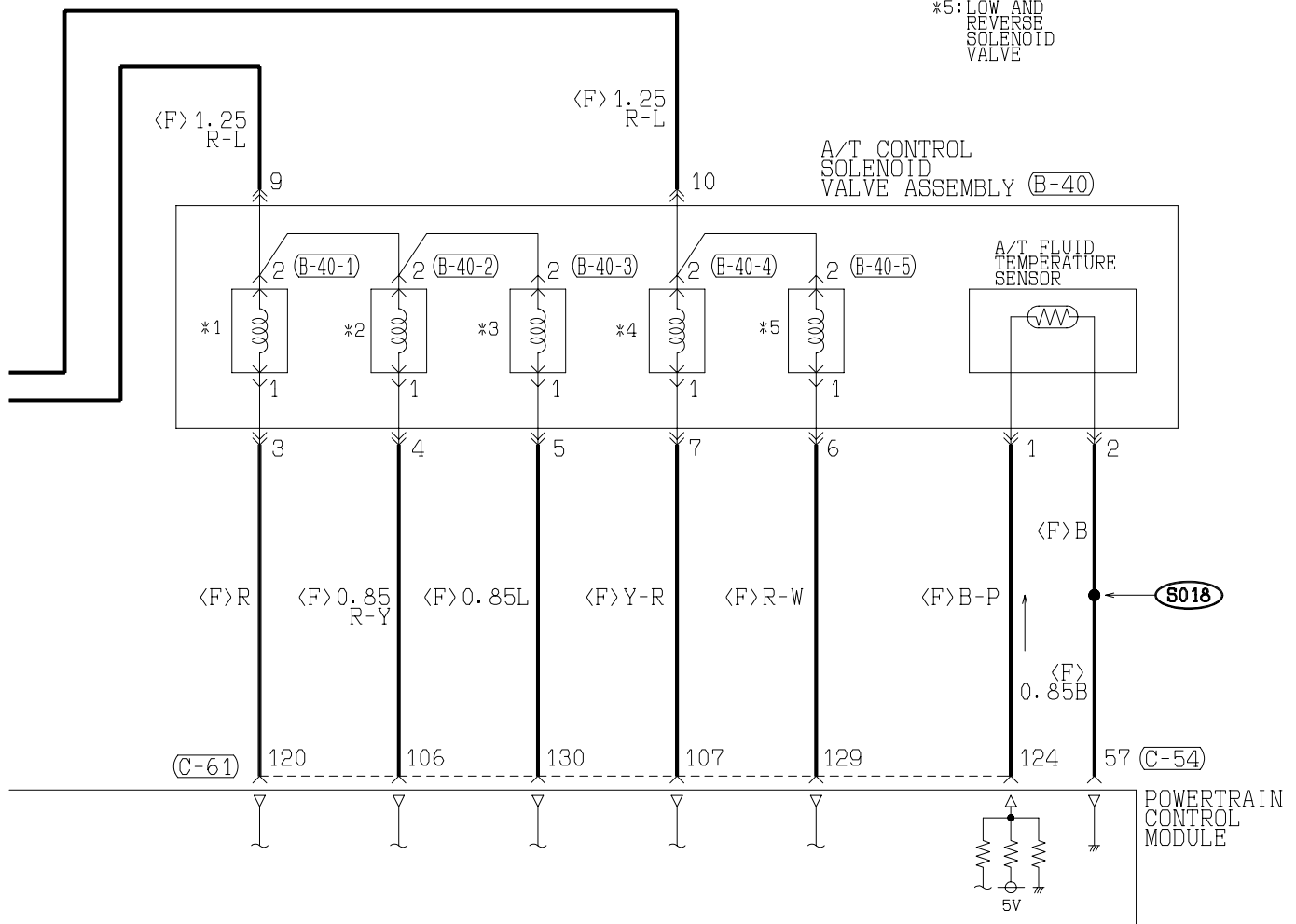
7



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



(C-50) (MU803784)

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					

(C-54) (MU803781)

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				

(C-57) (MU803782)

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

(C-61) (MU803783)

101	102	103	104	105	106	107
108	109	110	111	112	113	114
115	116	117	118	119	120	121
122	123	124	125	126	127	128
129	130					

WIRE COLOR CODE
 B : BLACK BR : BROWN
 P : PINK R : RED

G : GREEN
 SB : SKY BLUE

GR : GRAY
 V : VIOLET

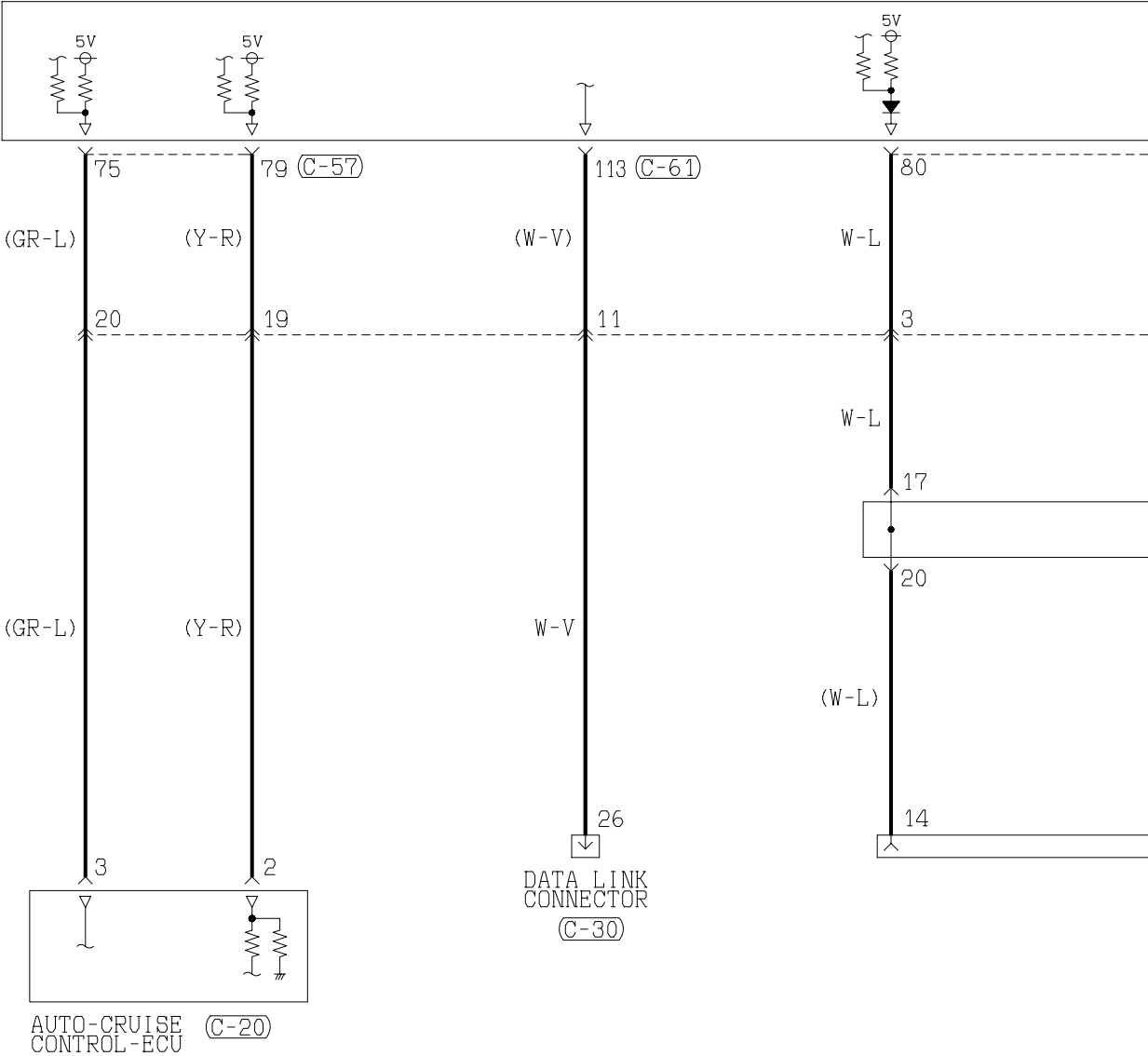
L : BLUE
 W : WHITE

LG : LIGHT GREEN
 Y : YELLOW

O : ORANGE

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

9



(C-20) (MU801584)

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

(C-113) MU801403

1

(C-28)

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

(C-29) FRONT SIDE

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

WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN
BR : BROWN O : ORANGE
W : WHITE SB : SKY BLUE
V : VIOLET

(C-30) FRONT SIDE

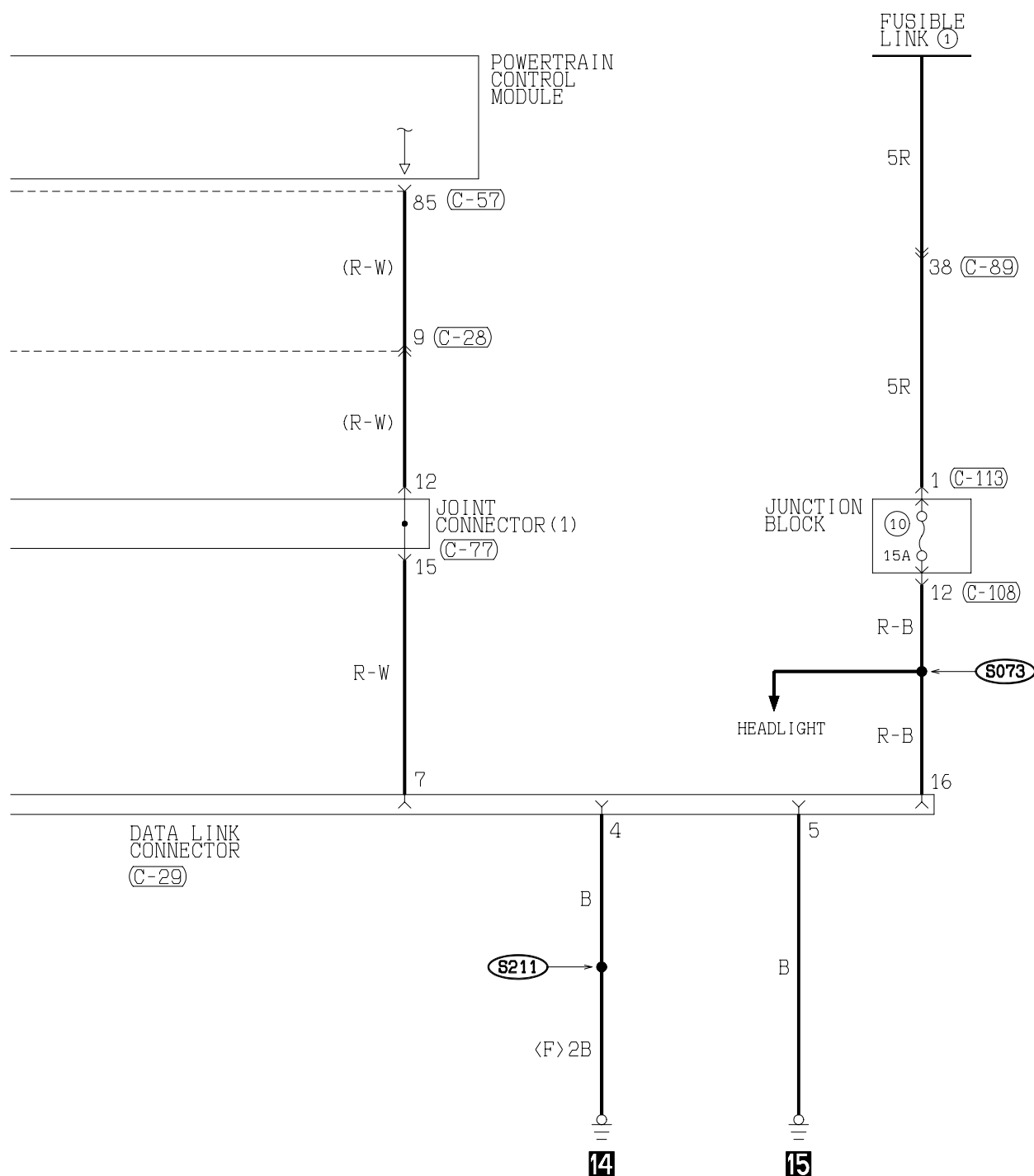
25	24	23	22	21
32	31	30	29	28
27	26			

(C-57) (MU803782)

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						

G : GREEN L : BLUE
GR : GRAY R : RED
P : PINK Y : YELLOW

10



(C-61) (MU803783)

101	102	103	104	105	106	107
108	109	110	111	112	113	114
115	116	117	118	119	120	121
122	123	124	125	126	127	128
129	130					

(C-77)

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-89)

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-108)

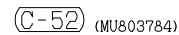
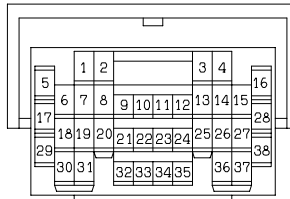
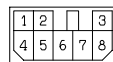
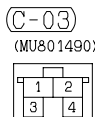
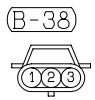
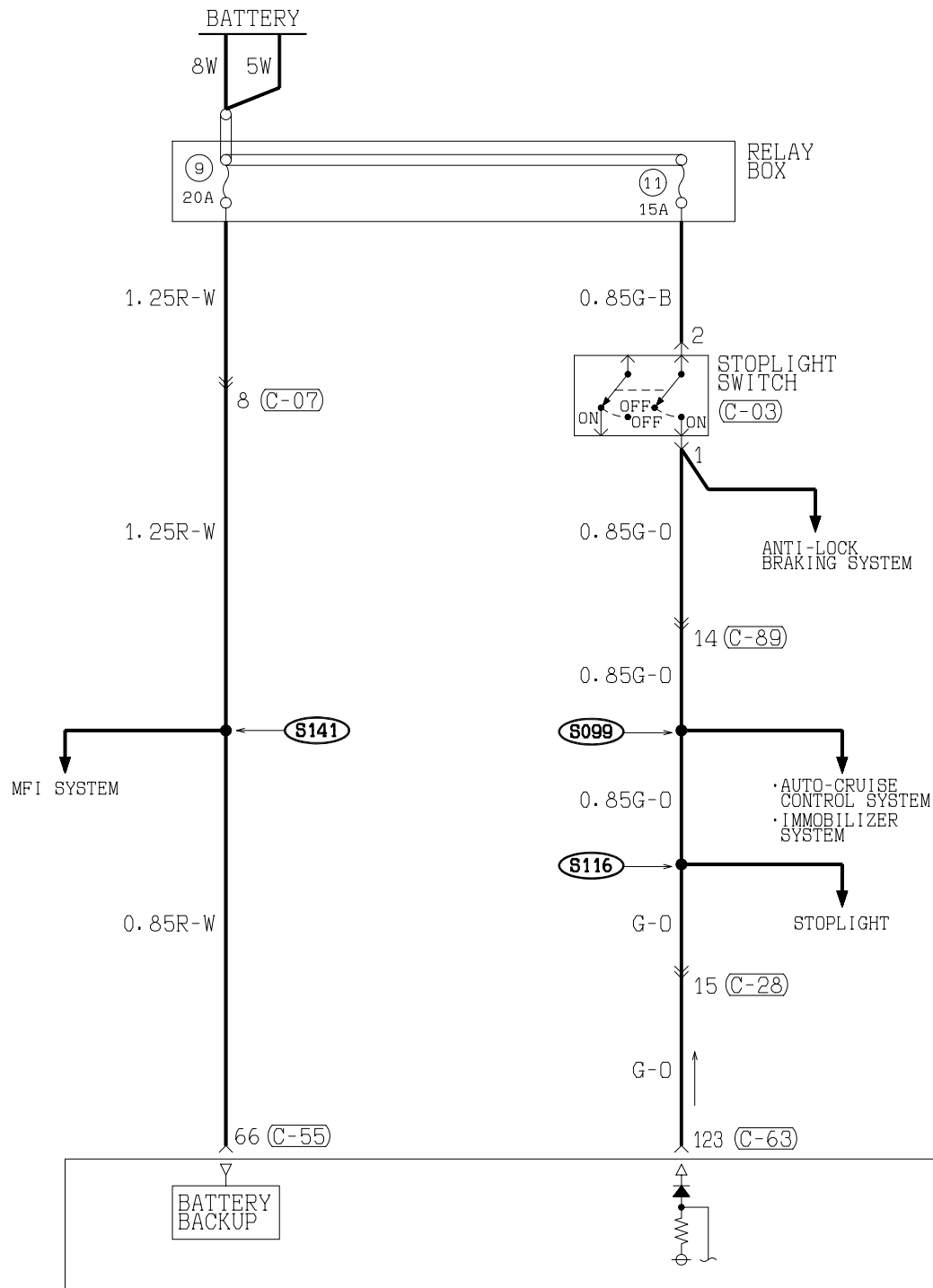
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15	16	17	18	19	20	21	22	23	24	25	26	27	28

H3S07M01EB

INVECS-II 4A/T <VEHICLES WITH SPORT MODE TYPE
(3.0L ENGINE)>

M1901016200487

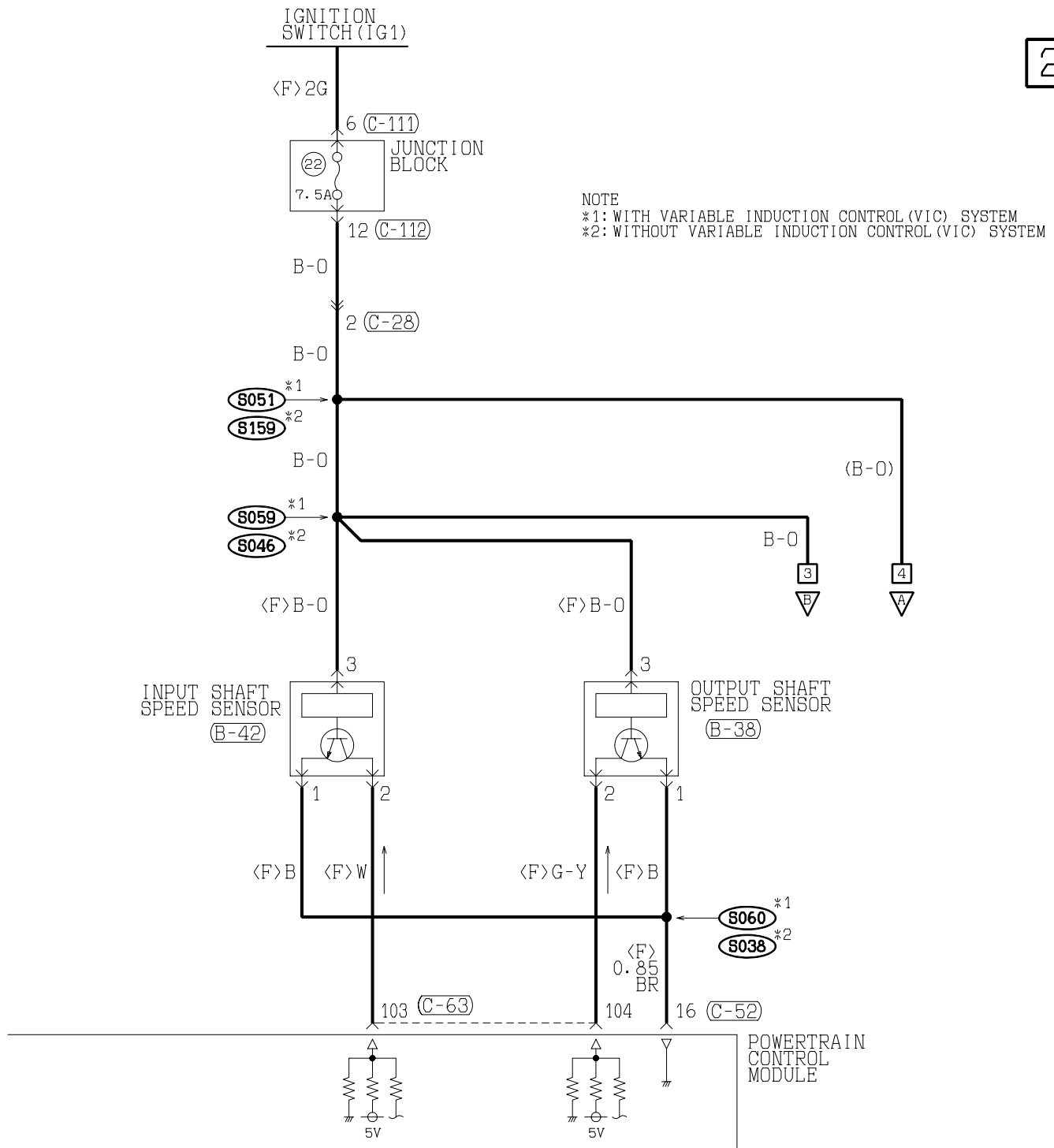
1



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

H3S07M02AA

2



(C-55) (MU803781)

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	

(C-63) (MU803783)

101	102	103	104		105	106	107
108	109	110	111	112	113	114	115
116	117	118	119	120	121	122	123
124	125	126	127	128	129	130	

(C-89)

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-111)

1	2	
3	4	5
6		

(C-112) MU801857

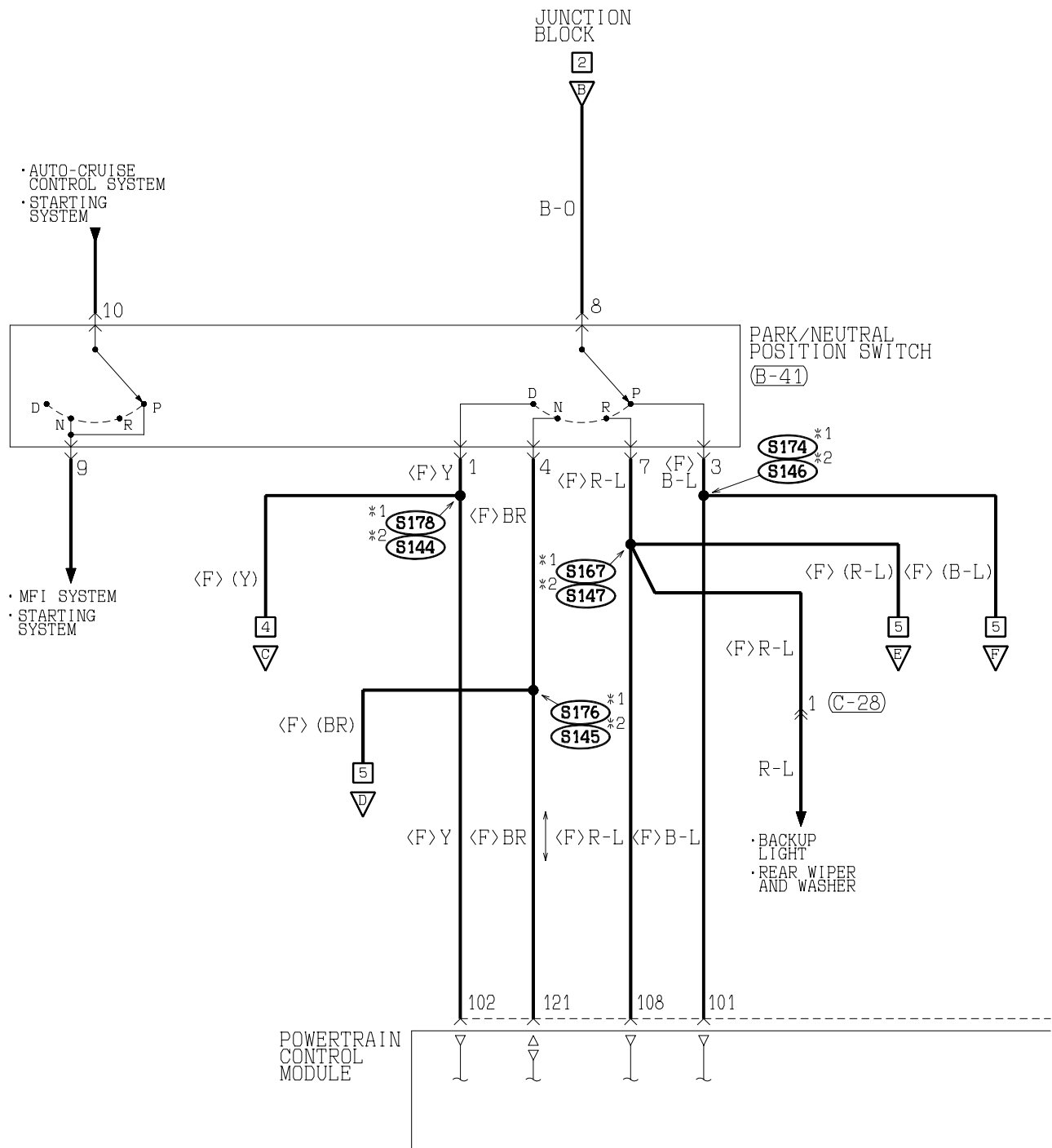
1	2	3		4	5	6
7	8	9	10	11	12	13
14						

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

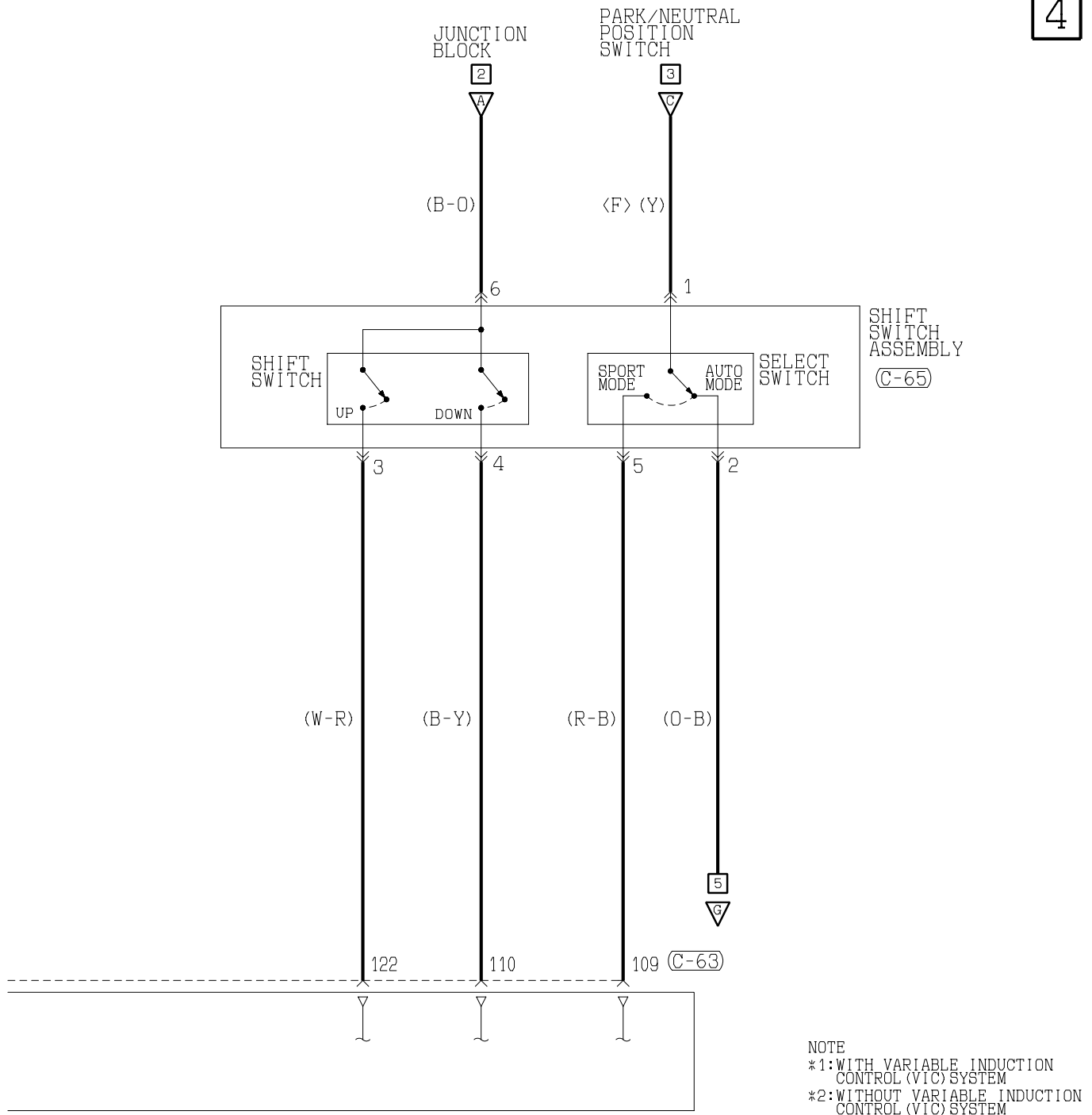
H3807M02AB

INVECS-II 4A/T <VEHICLES WITH SPORT MODE TYPE (3.0L ENGINE)> (CONTINUED)

3



4

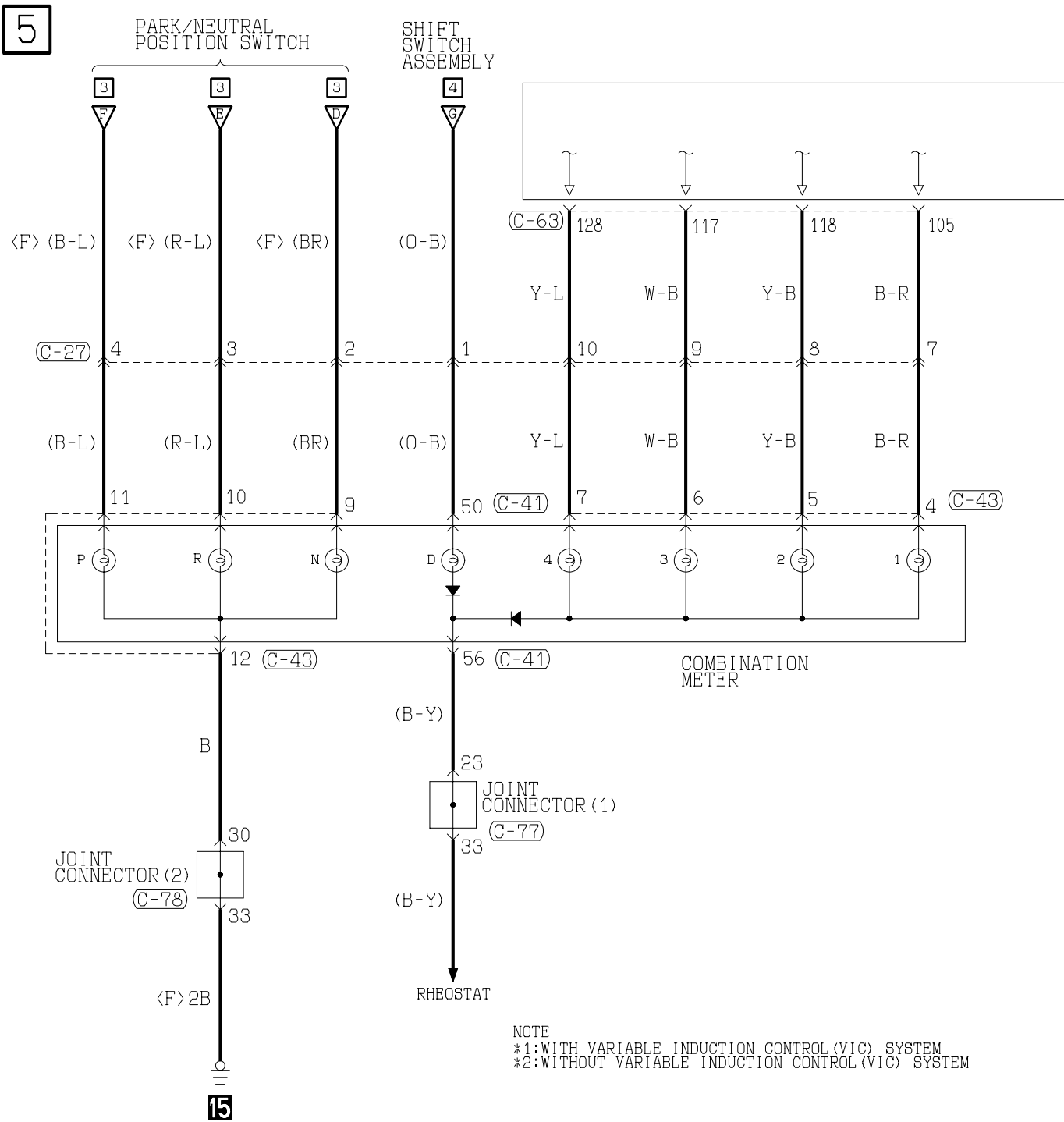


WIRE COLOR CODE	G : GREEN	GR: GRAY	L : BLUE	LG: LIGHT GREEN	O : ORANGE
B : BLACK	BR: BROWN	V : VIOLET	W : WHITE	Y : YELLOW	
P : PINK	R : RED	SB: SKY BLUE			

H3S07M02BB

TSB Revision

INVECS-II 4A/T <VEHICLES WITH SPORT MODE TYPE (3.0L ENGINE)> (CONTINUED)



(B-07) (MU802724)

1	2	3	4
5	6	7	8

(C-27) MU801451

1	2	3	4
5	6	7	8

(C-41)

41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
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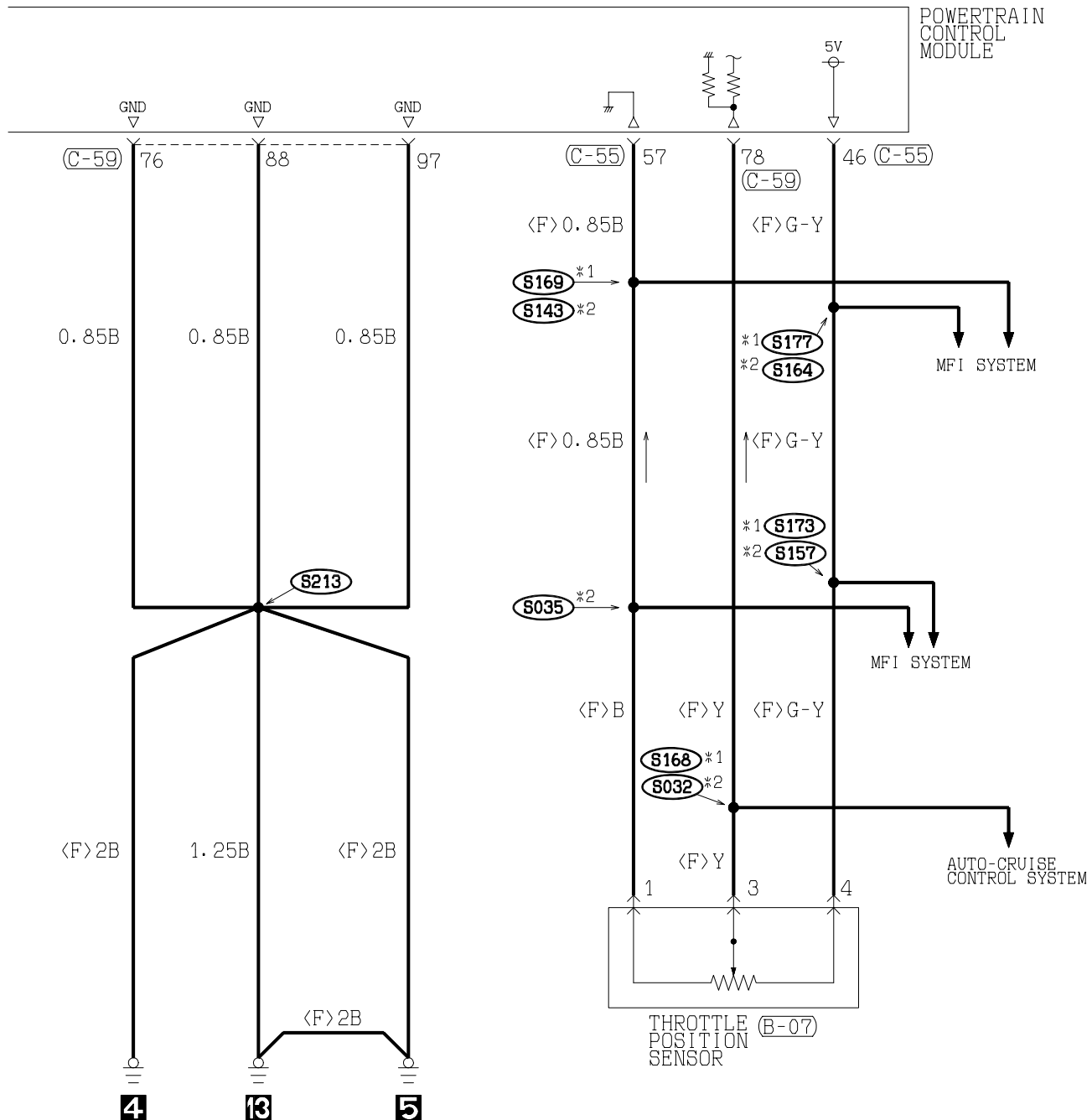
(C-43)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
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(C-55) (MU803781)

41	42	43	44	45	46
47	48	49	50	51	52
53	54	55	56	57	58
59	60	61	62	63	64

6



(C-59) (MU803782)

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			

(C-63) (MU803783)

101	102	103	104		105	106	107
108	109	110	111	112	113	114	115
116	117	118	119	120	121	122	123
124	125	126	127	128	129	130	

(C-77)

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-78)

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 BR : BROWN

G : GREEN SB : SKY BLUE

GR : GRAY V : VIOLET

L : BLUE W : WHITE

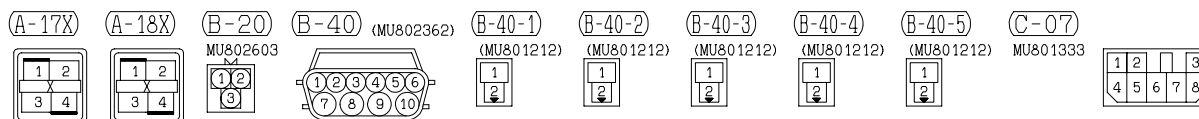
LG : LIGHT GREEN Y : YELLOW

O : ORANGE

H3S07M02CB

TSB Revision

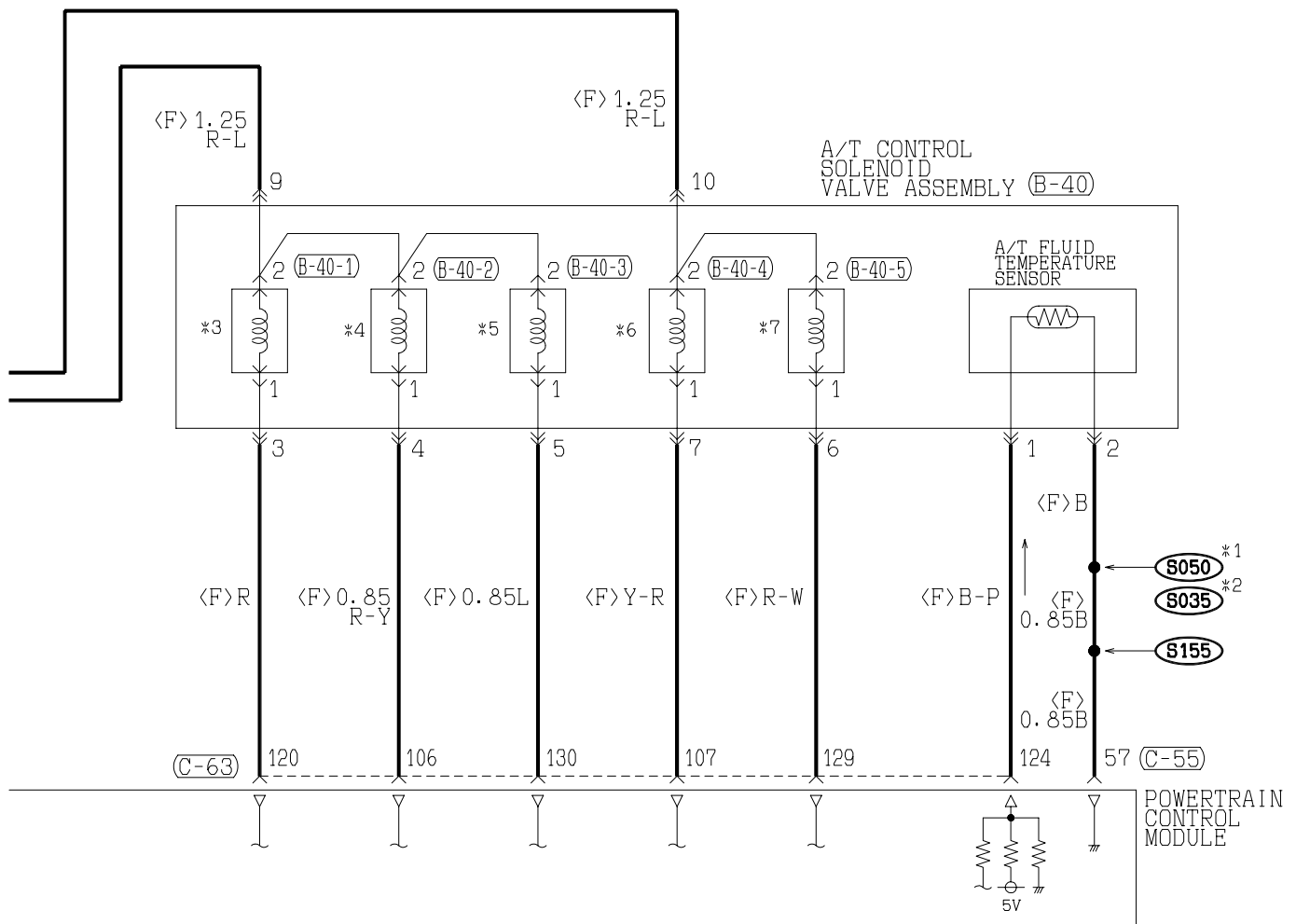
7



8

NOTE

- *1: WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM
- *2: WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM
- *3: UNDERDRIVE SOLENOID VALVE
- *4: SECOND SOLENOID VALVE
- *5: OVERDRIVE SOLENOID VALVE
- *6: TORQUE CONVERTER CLUTCH CONTROL SOLENOID VALVE
- *7: LOW AND REVERSE SOLENOID VALVE



(C-52) (MU803784)

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					

(C-55) (MU803781)

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				

(C-59) (MU803782)

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

(C-63) (MU803783)

101	102	103	104	105	106	107
108	109	110	111	112	113	114
115	116	117	118	119	120	121
122	123	124	125	126	127	128
129	130					

WIRE COLOR CODE
 B : BLACK BR : BROWN
 P : PINK R : RED

G : GREEN
 SB : SKY BLUE

GR : GRAY
 V : VIOLET

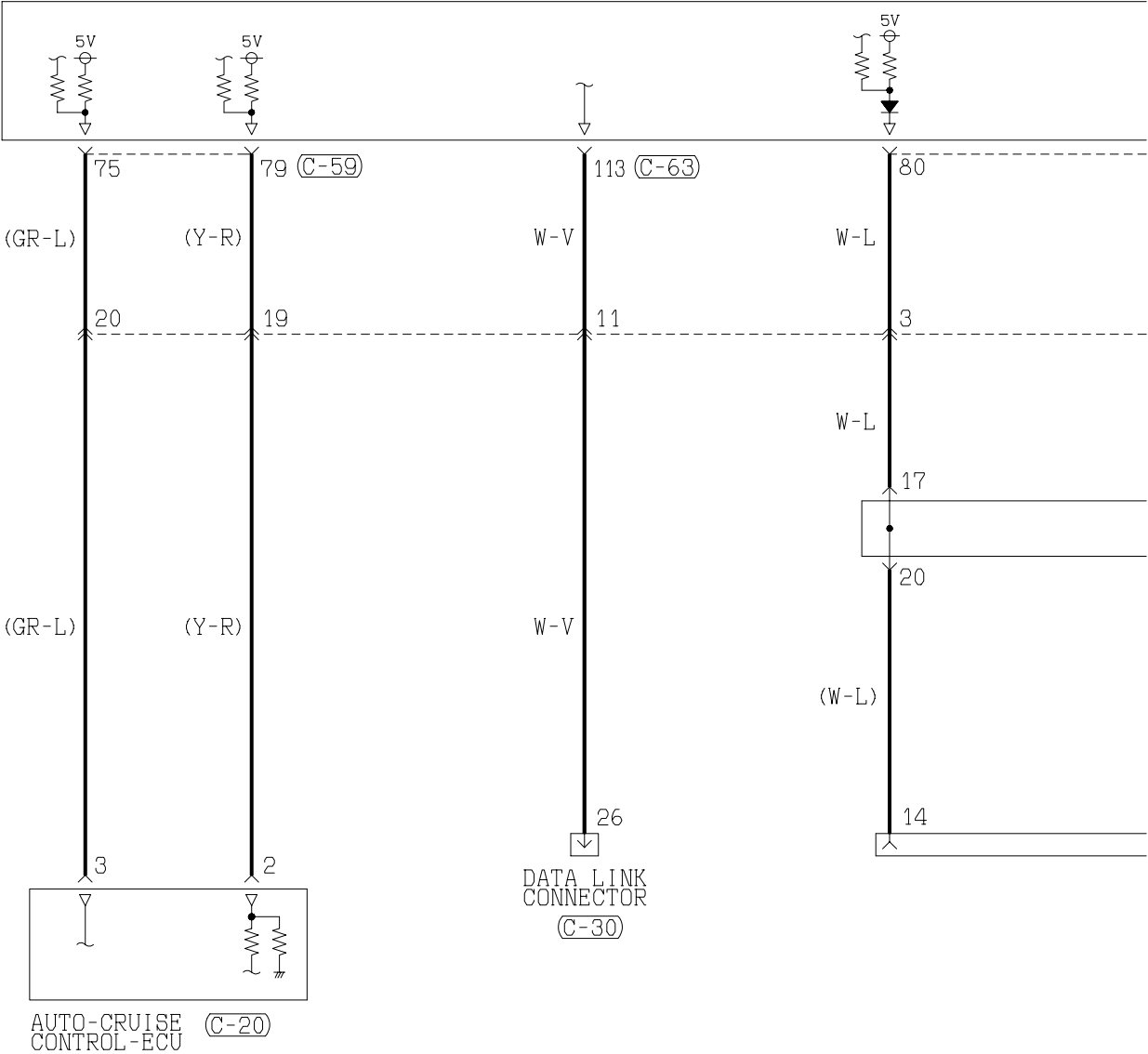
L : BLUE
 W : WHITE

LG : LIGHT GREEN
 Y : YELLOW

O : ORANGE

INVECS-II 4A/T <VEHICLES WITH SPORT MODE TYPE (3.0L ENGINE)> (CONTINUED)

9



(C-20) (MU801584)

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

(C-113) MU801403

1

(C-28)

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

(C-29) FRONT SIDE

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

WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN
BR : BROWN O : ORANGE
W : WHITE SB : SKY BLUE
V : VIOLET

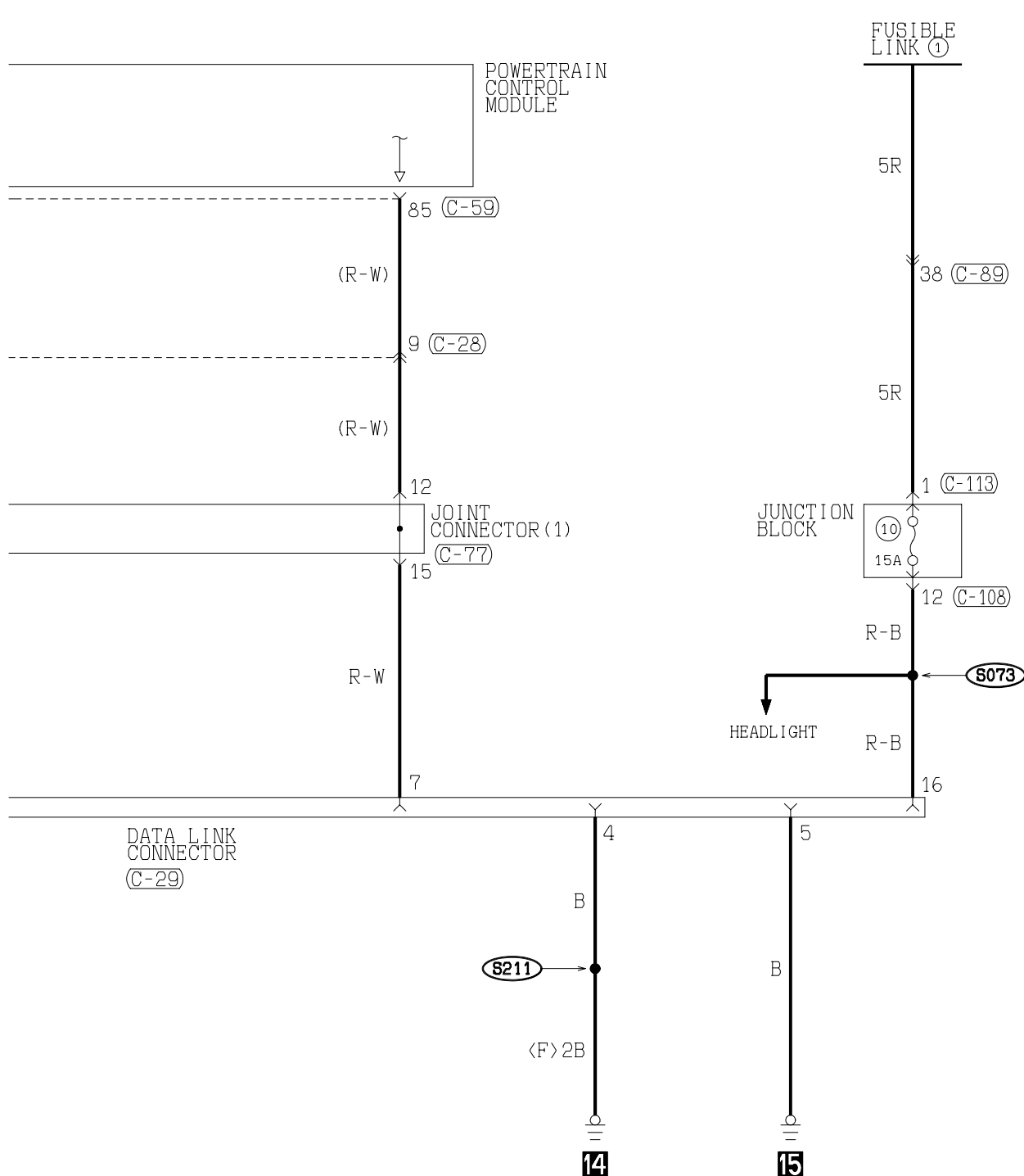
(C-30) FRONT SIDE

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

(C-59) (MU803782)

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

G : GREEN L : BLUE
GR : GRAY R : RED
P : PINK Y : YELLOW



(C-63) (MU803783)

101	102		103	104						105	106	107
108	109	110	111	112	113	114	115	116	117	118	119	120
121	122	123		124	125		126	127	128		129	130

(C-77)

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-89)

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-108)

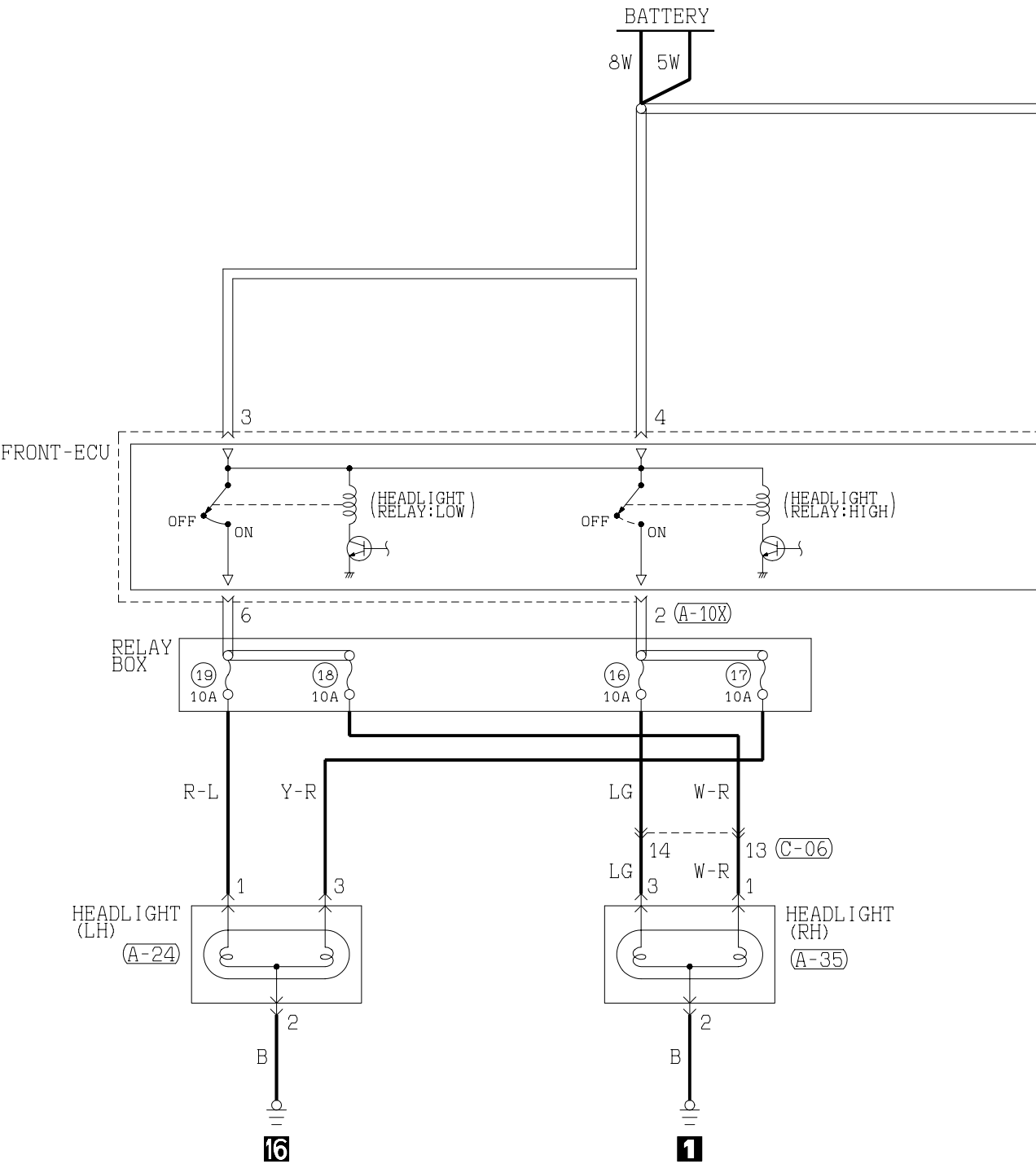
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15	16	17	18	19	20	21	22	23	24	25	26	27	28

H3S07M02EB

HEADLIGHT

M1901001500352

1



(A-10X)

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

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

(A-24)

1
2
3

(A-35)

1
2
3

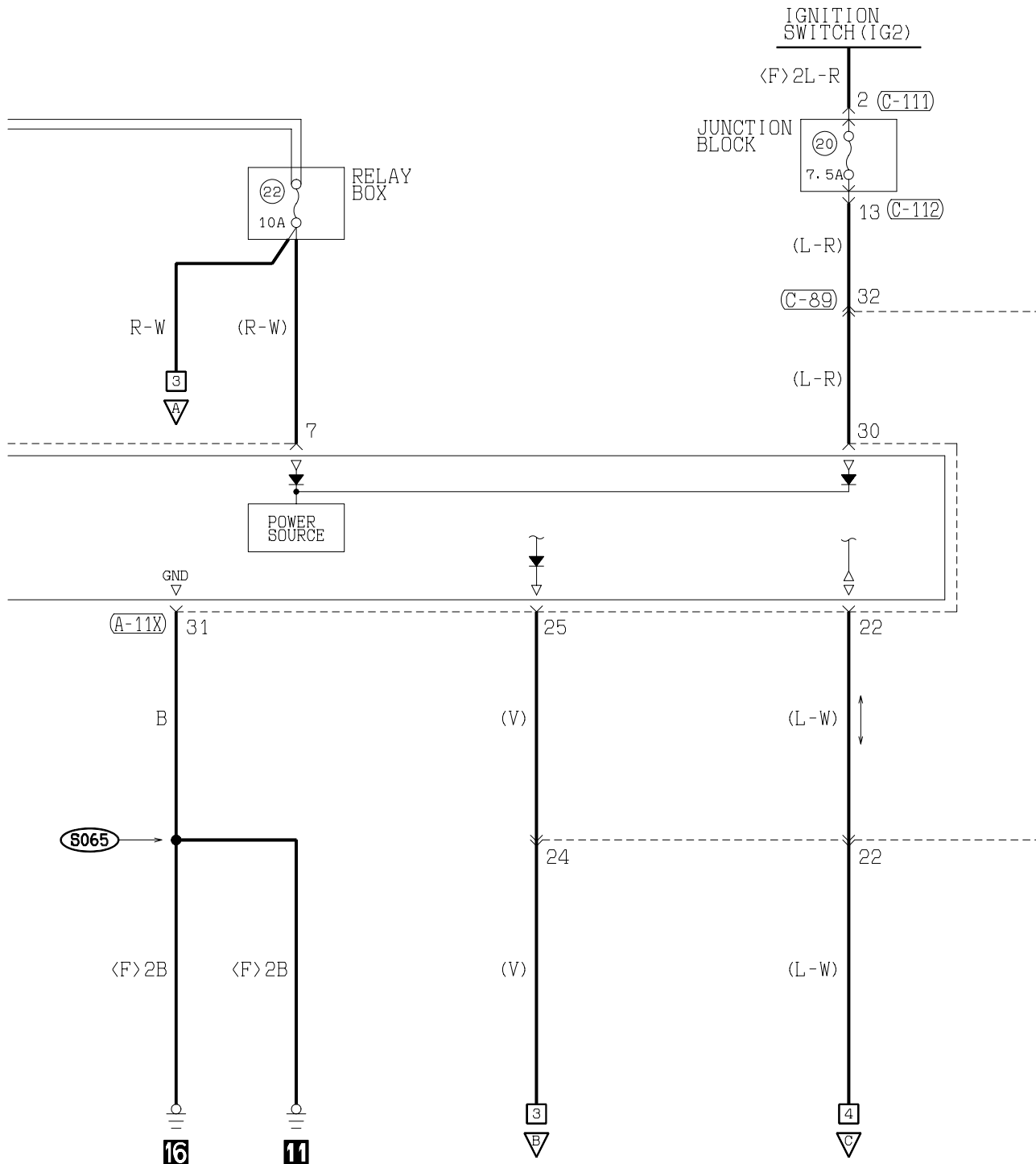
(C-06)

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

(C-89)

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

2



(C-111)
MU801331

1	2	3
4	5	6

(C-112) 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
BR : BROWN O : ORANGE

G : GREEN GR : GRAY

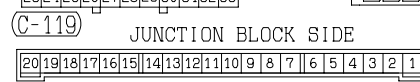
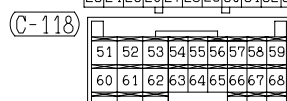
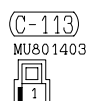
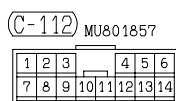
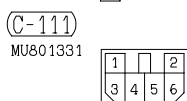
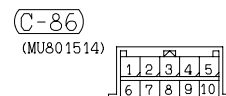
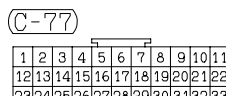
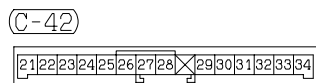
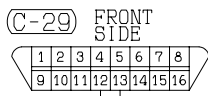
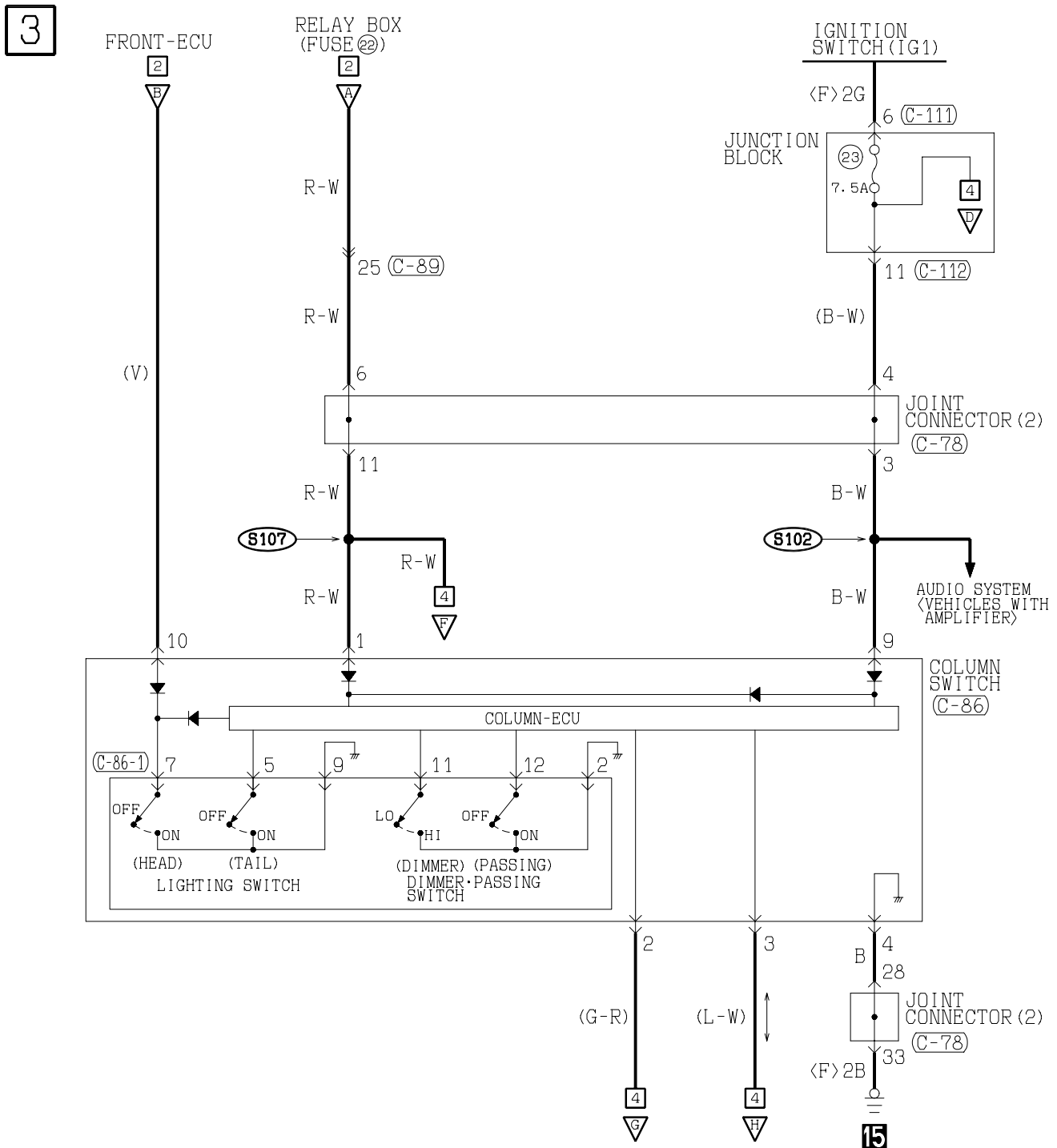
L : BLUE R : RED

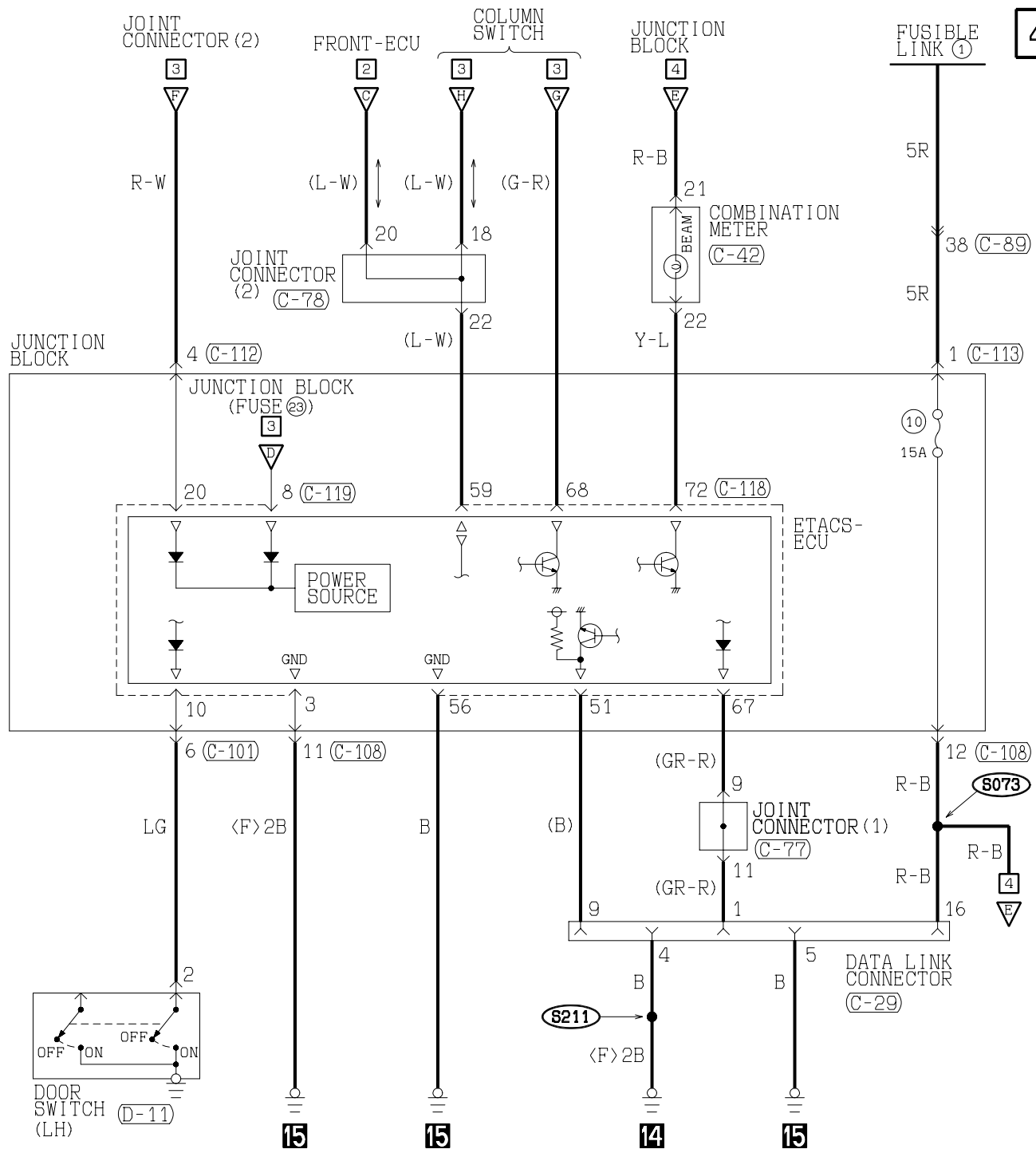
W : WHITE P : PINK

Y : YELLOW V : VIOLET

SB : SKY BLUE

HEADLIGHT (CONTINUED)





(C-86-1)

UPPER SIDE	1	2	3	4	5	6	7	8	9	10	11	12
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(C-89)

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-101)

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

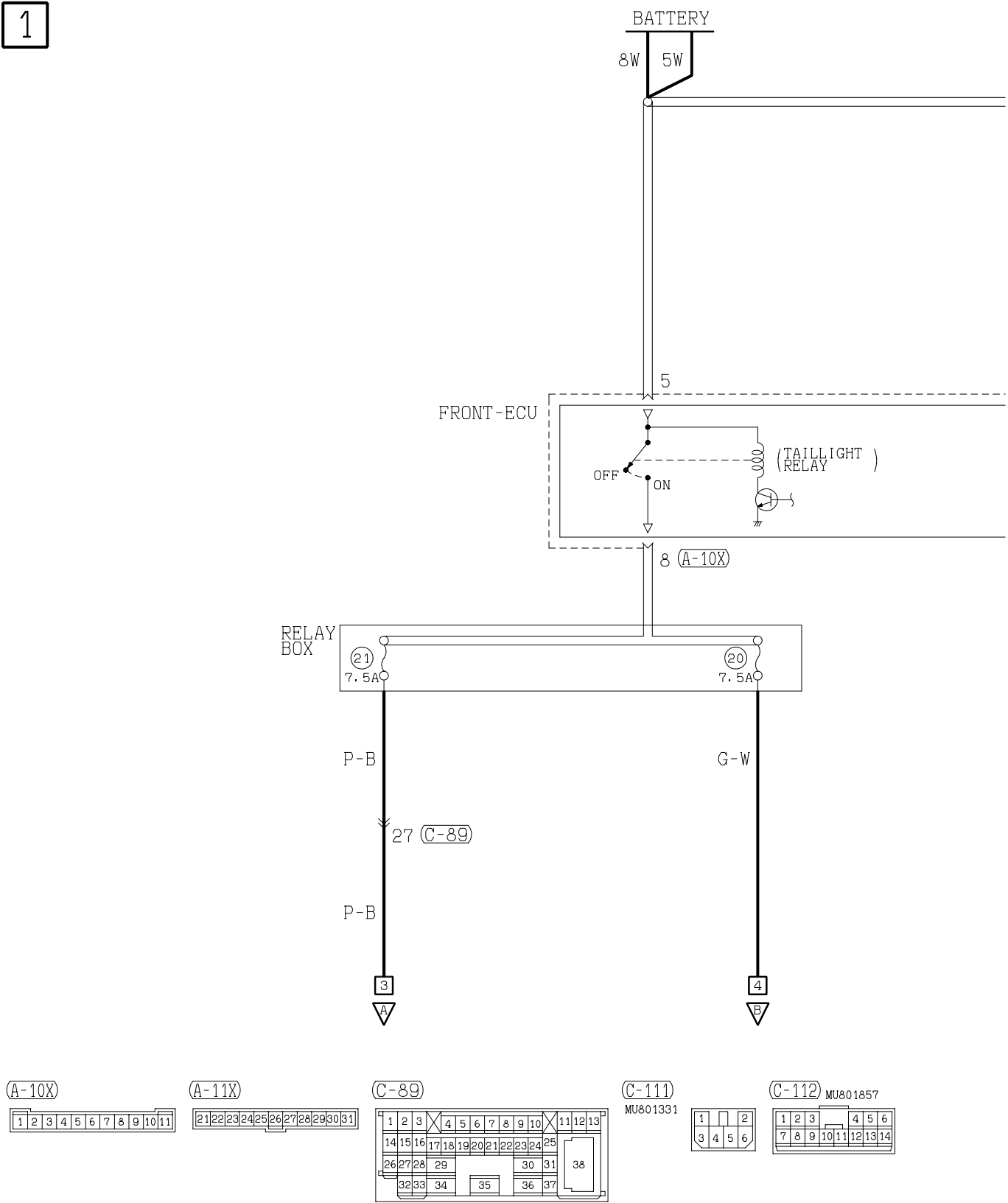
(C-108)

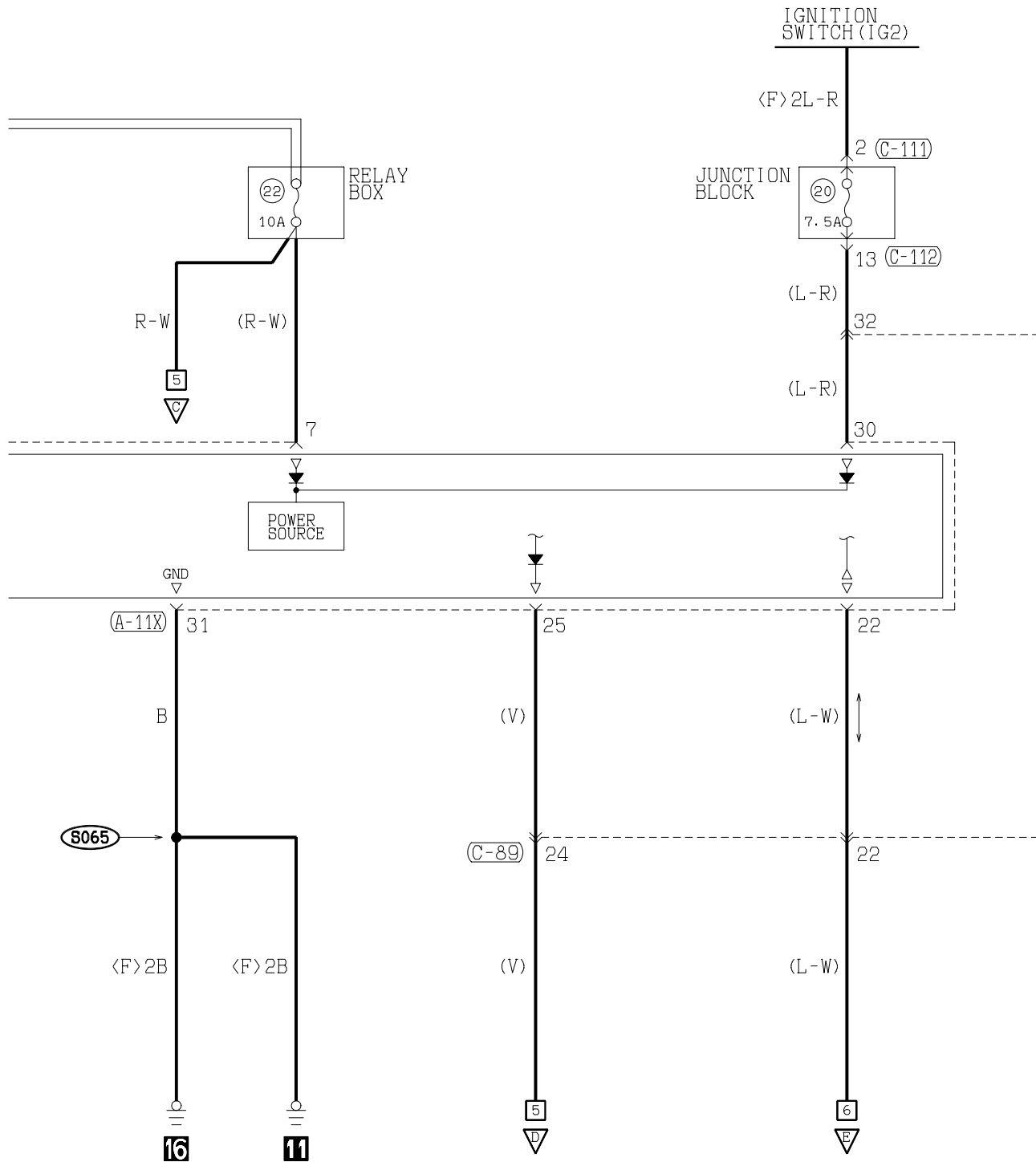
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15	16	17	18	19	20	21	22	23	24	25	26	27	28

TAILLIGHT, POSITION LIGHT, REAR SIDE MARKER LIGHT
AND LICENSE PLATE LIGHT

M1901013000086

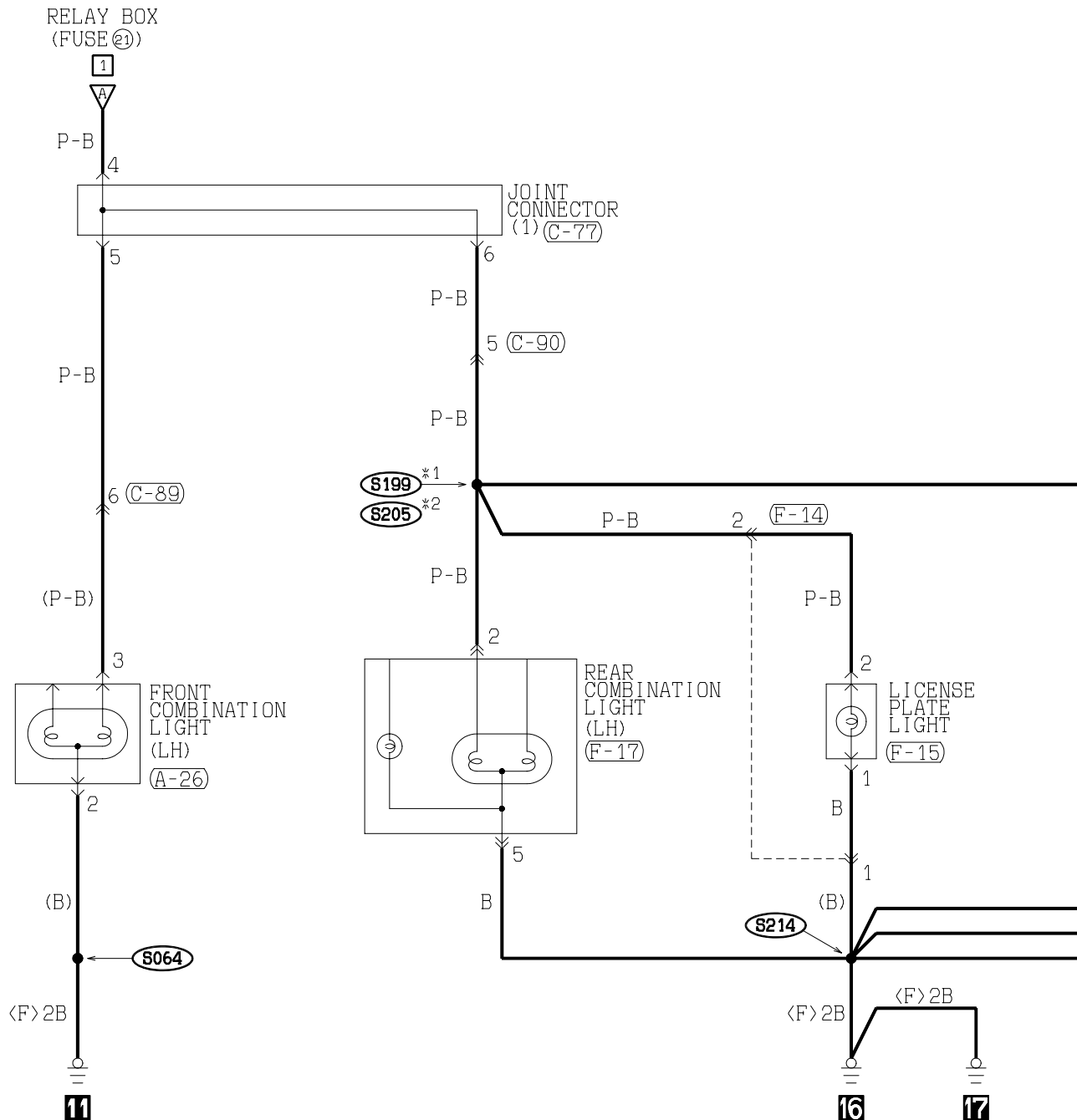
1





TAILLIGHT, POSITION LIGHT, REAR SIDE MARKER LIGHT AND LICENSE PLATE LIGHT (CONTINUED)

3



C-06

MU801455

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

C-77

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-89

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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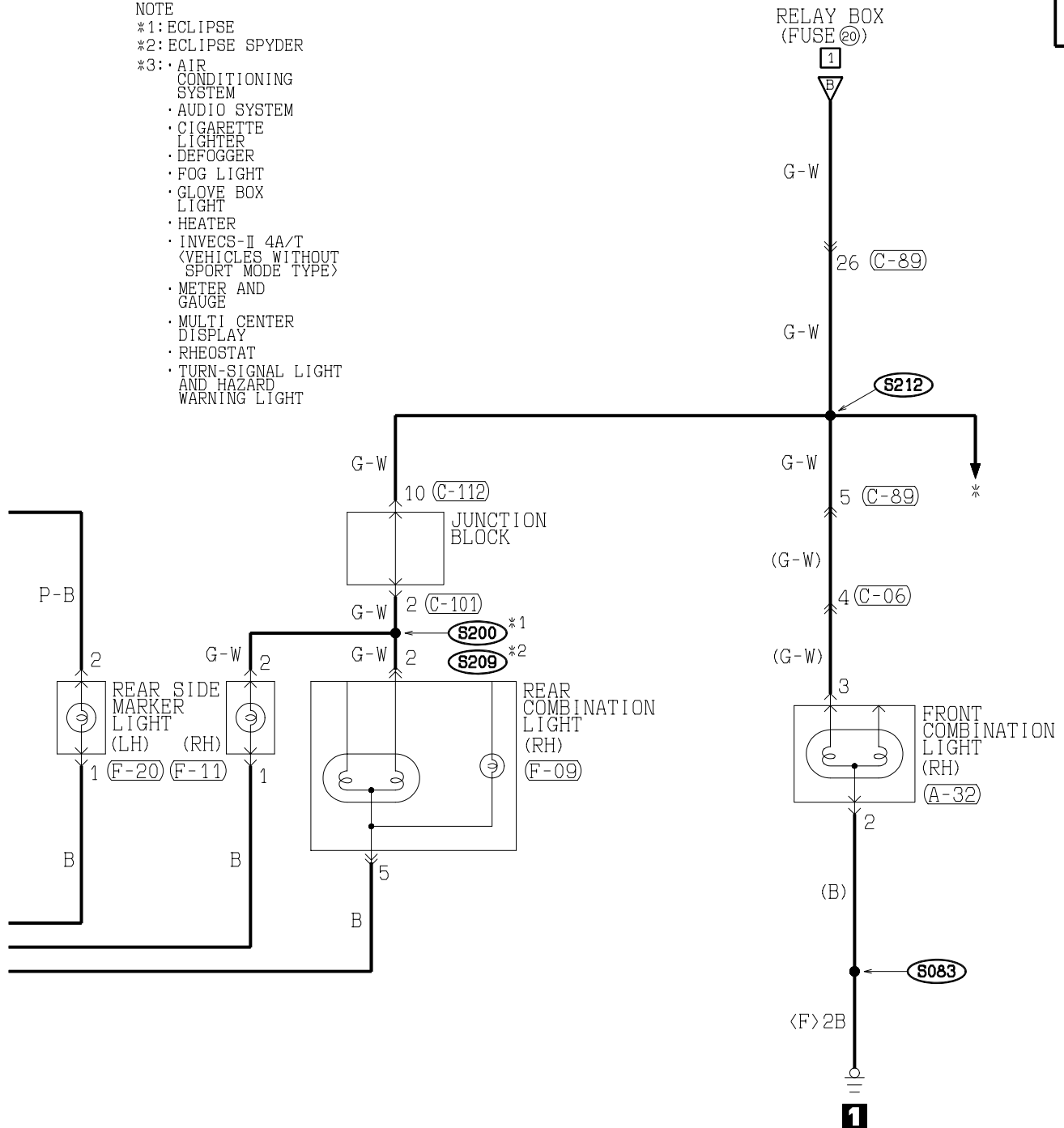
C-90

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4

NOTE

- *1: ECLIPSE
- *2: ECLIPSE SPYDER
- *3: AIR
CONDITIONING
SYSTEM
- AUDIO SYSTEM
- CIGARETTE
LIGHTER
- DEFOGGER
- FOG LIGHT
- GLOVE BOX
LIGHT
- HEATER
- INVECS-II 4A/T
(VEHICLES WITHOUT
SPORT MODE TYPE)
- METER AND
GAUGE
- MULTI CENTER
DISPLAY
- RHEOSTAT
- TURN-SIGNAL LIGHT
AND HAZARD
WARNING LIGHT



(C-101)

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

(C-112) MU801857

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

(F-09)

1	2	3
4	5	6

(F-11)

1	2
---	---

(F-14)

1	2
---	---

(F-15)

1	2
---	---

(F-17)

1	2	3
4	5	6

(F-20)

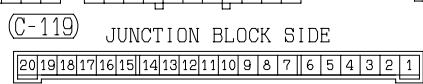
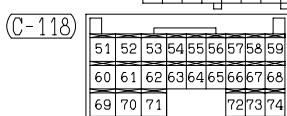
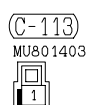
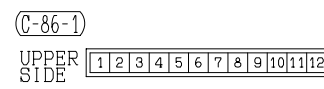
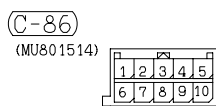
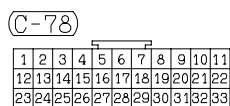
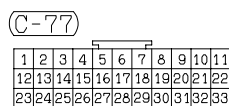
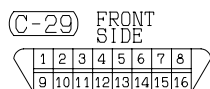
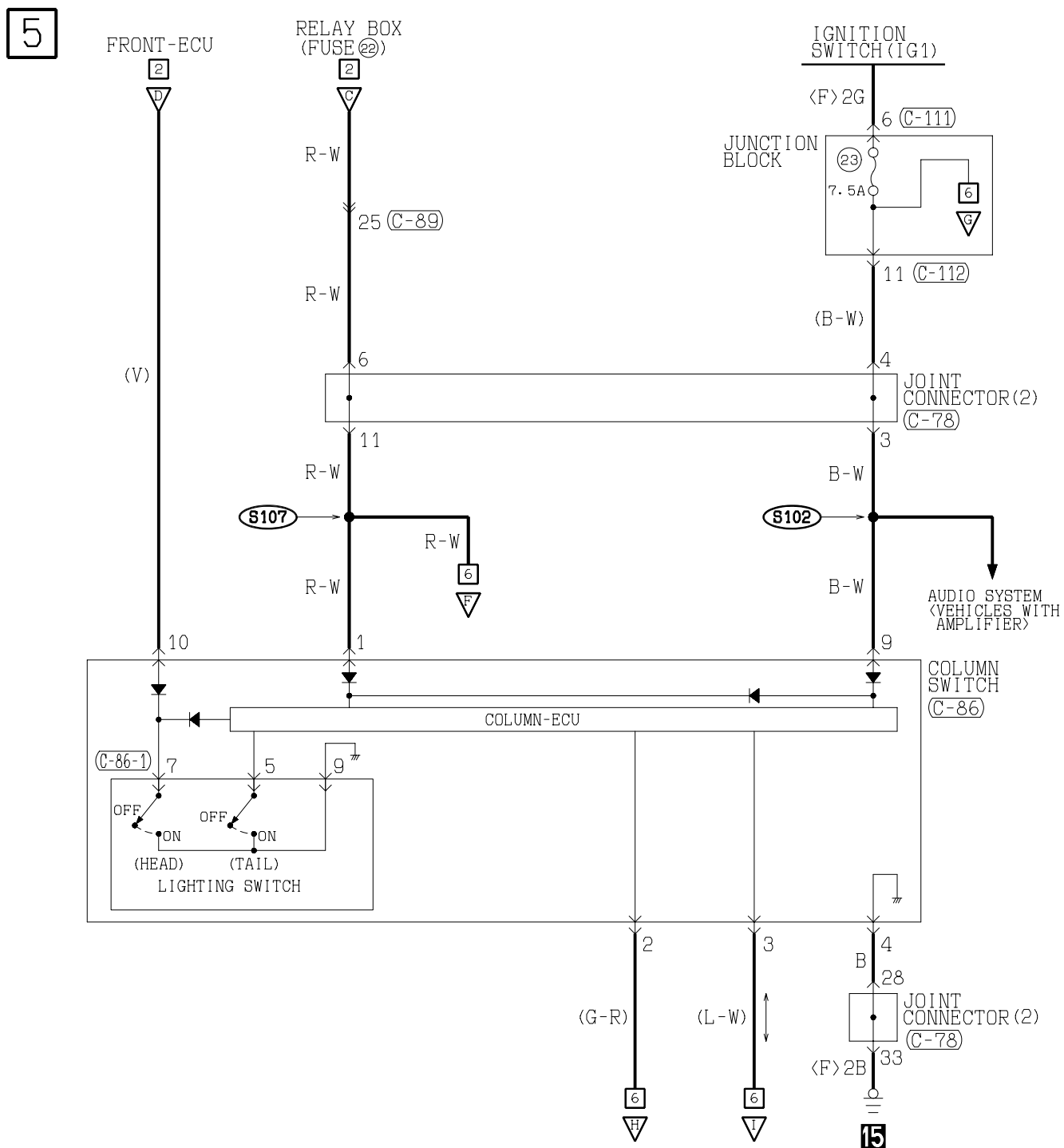
1	2
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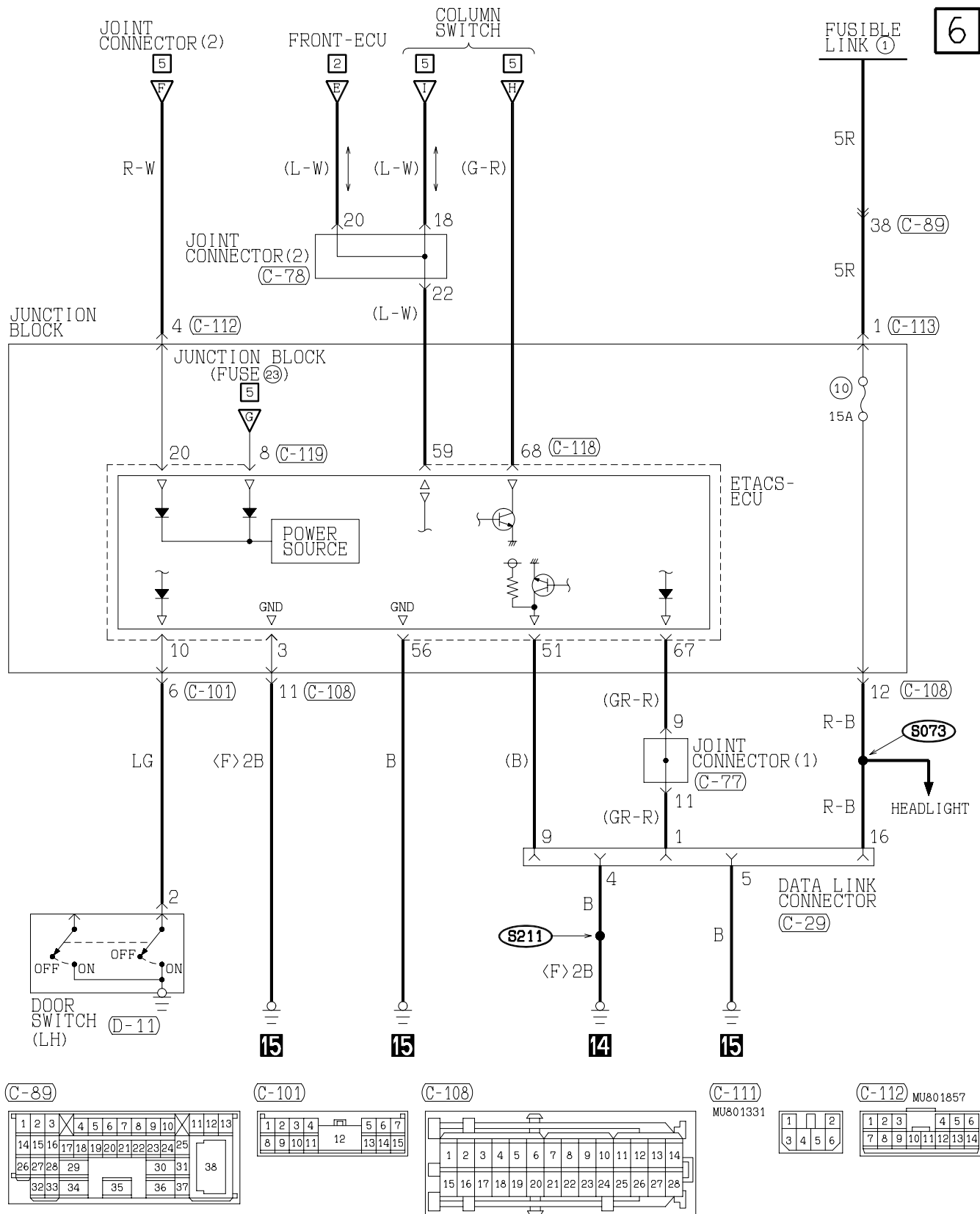
WIRE COLOR CODE

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

H3S08M01BB

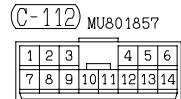
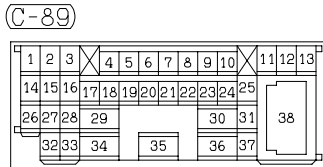
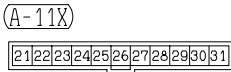
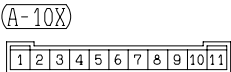
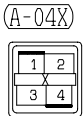
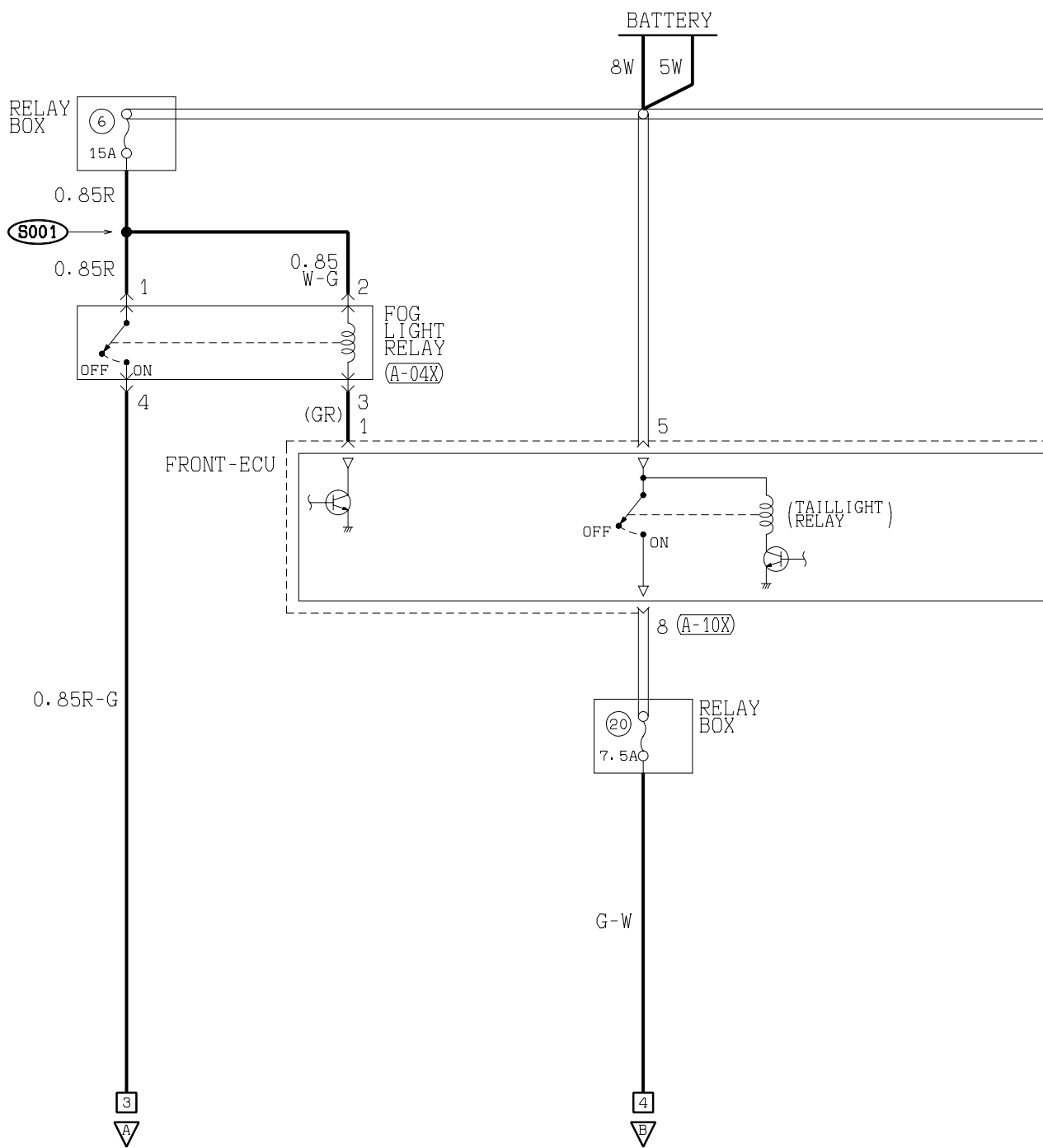
TAILLIGHT, POSITION LIGHT, REAR SIDE MARKER LIGHT AND LICENSE PLATE LIGHT (CONTINUED)

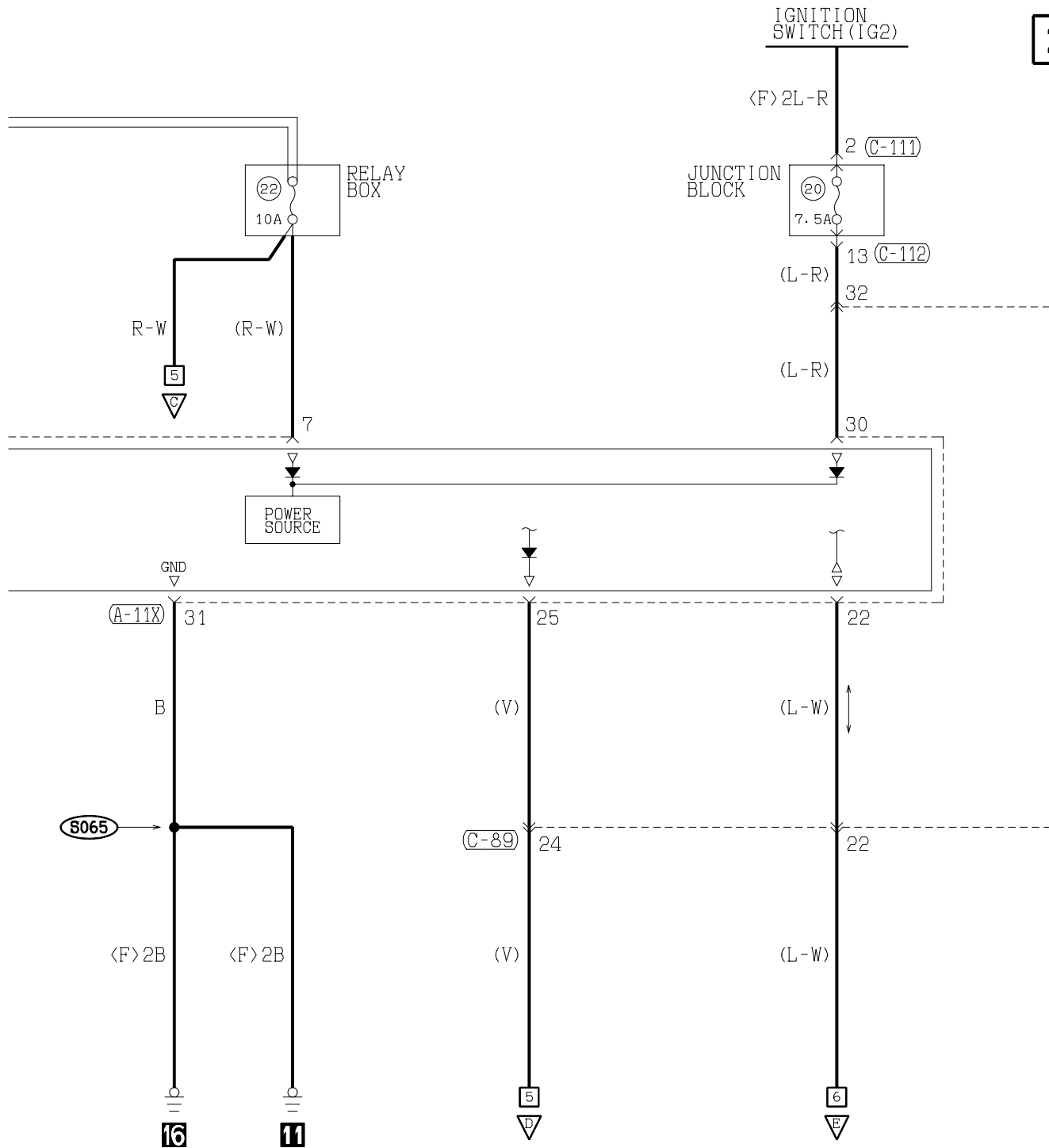




FOG LIGHT

1





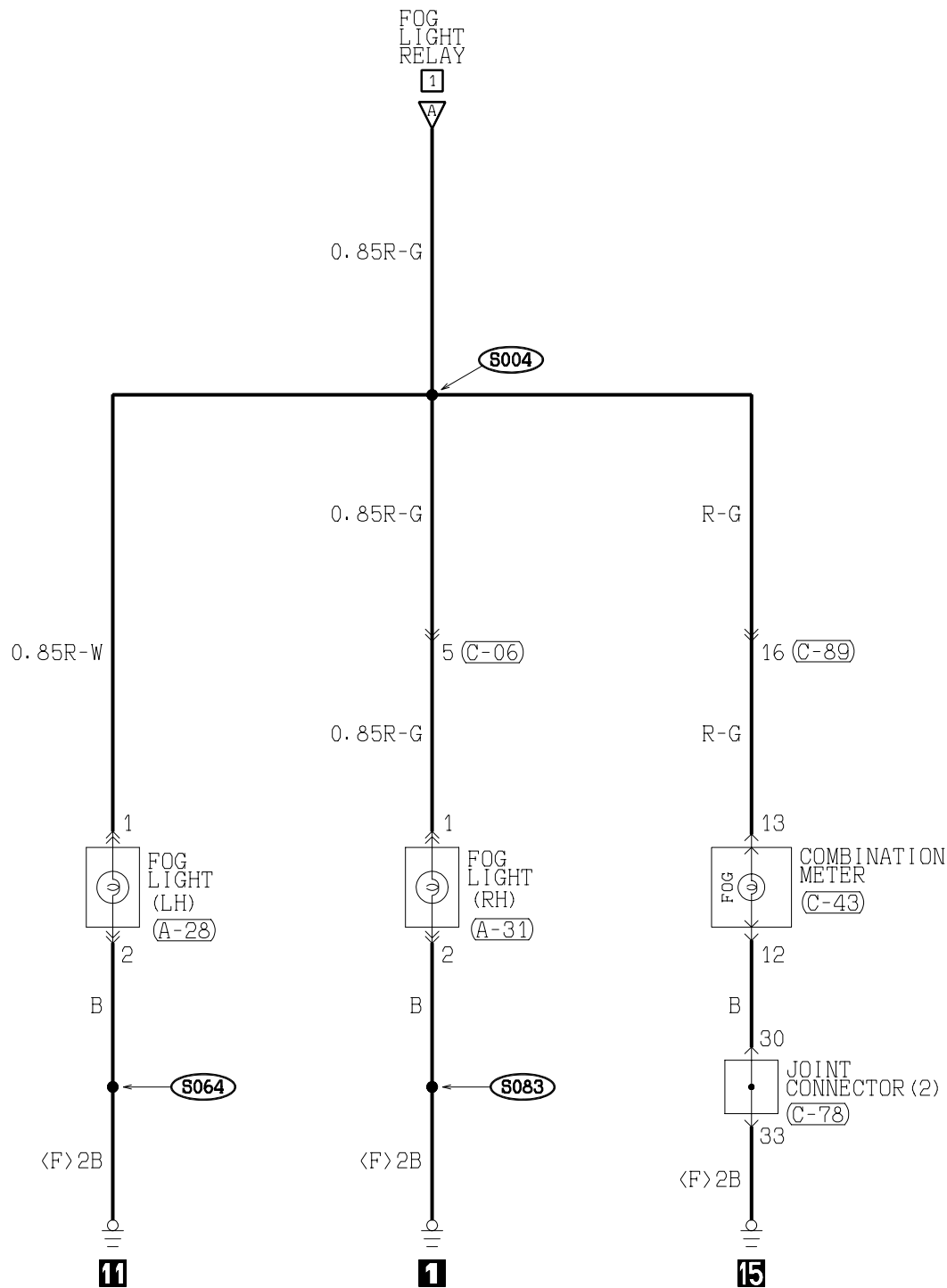
WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET

H3S08M02AB

TSB Revision

FOG LIGHT (CONTINUED)

3



A-28

A-31

C-06

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

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

C-76

MU801837

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

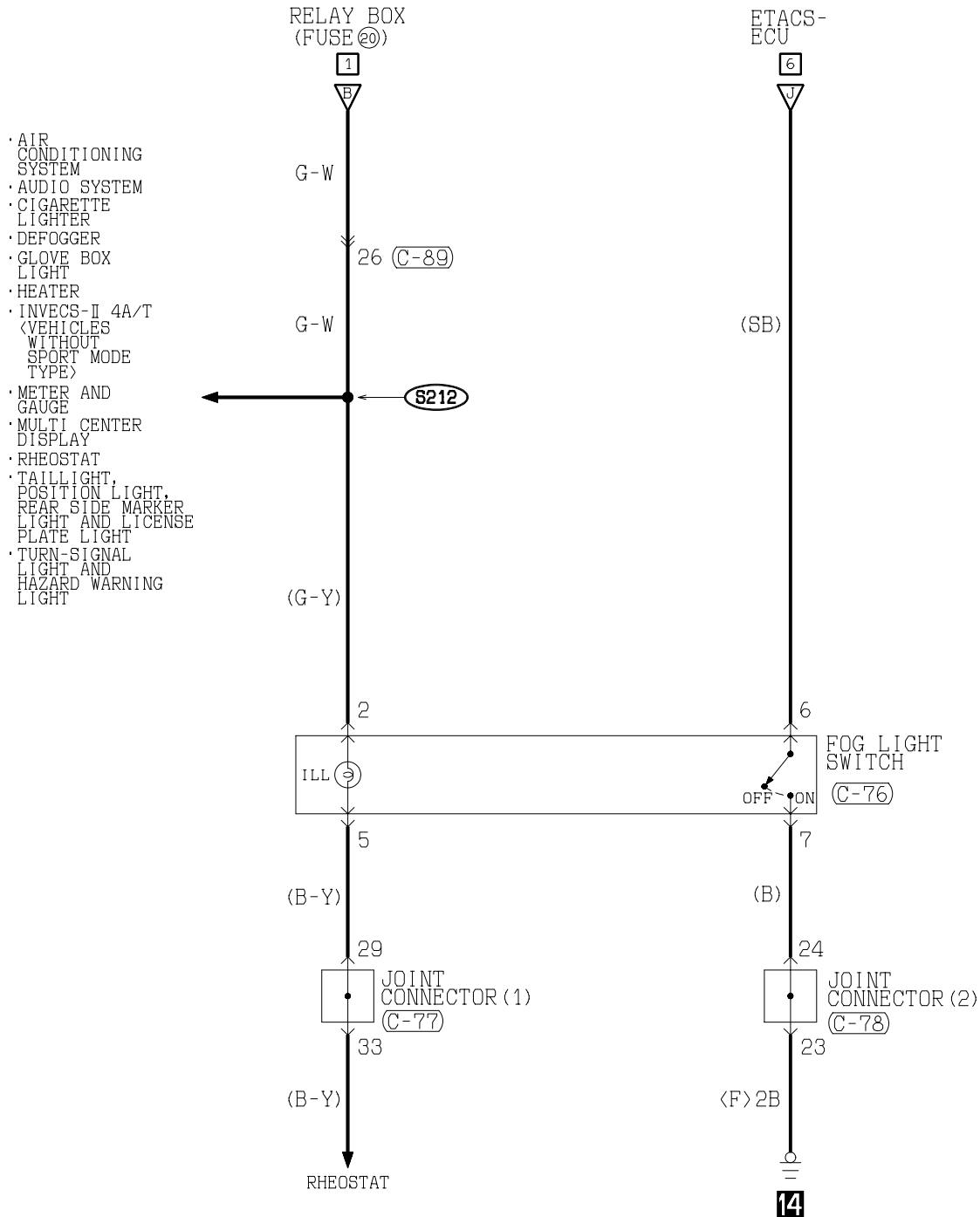
C-77

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

H3S08M02BA

TSB Revision

4



(C-78)

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-89)

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			

WIRE COLOR CODE

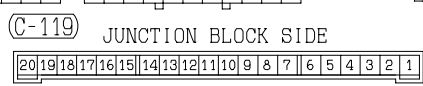
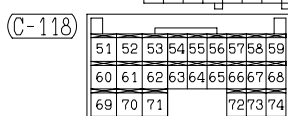
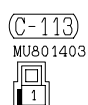
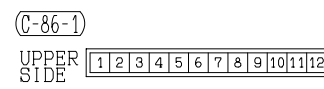
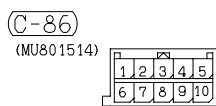
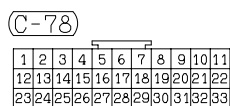
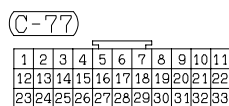
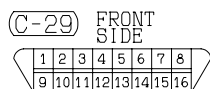
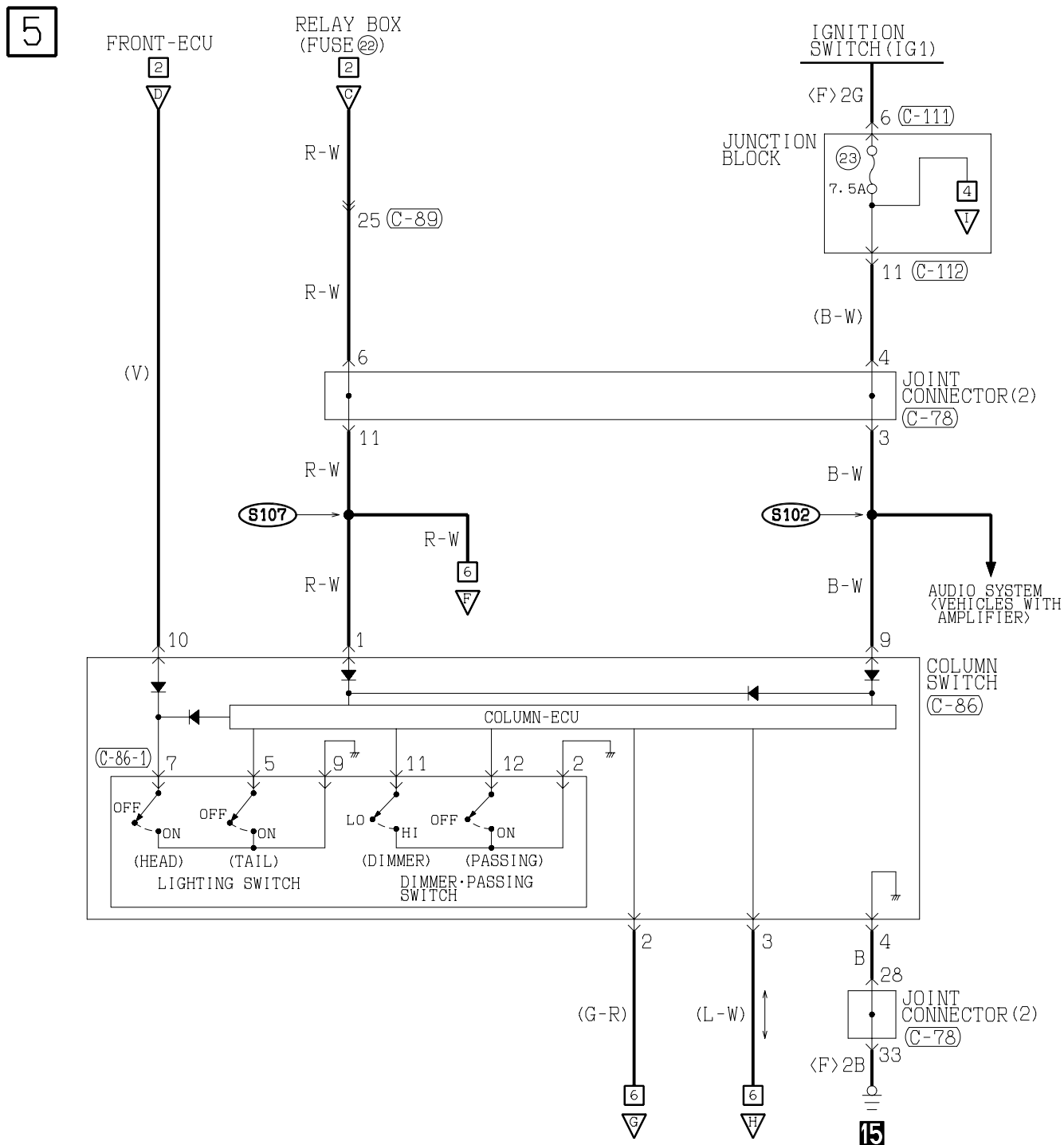
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE

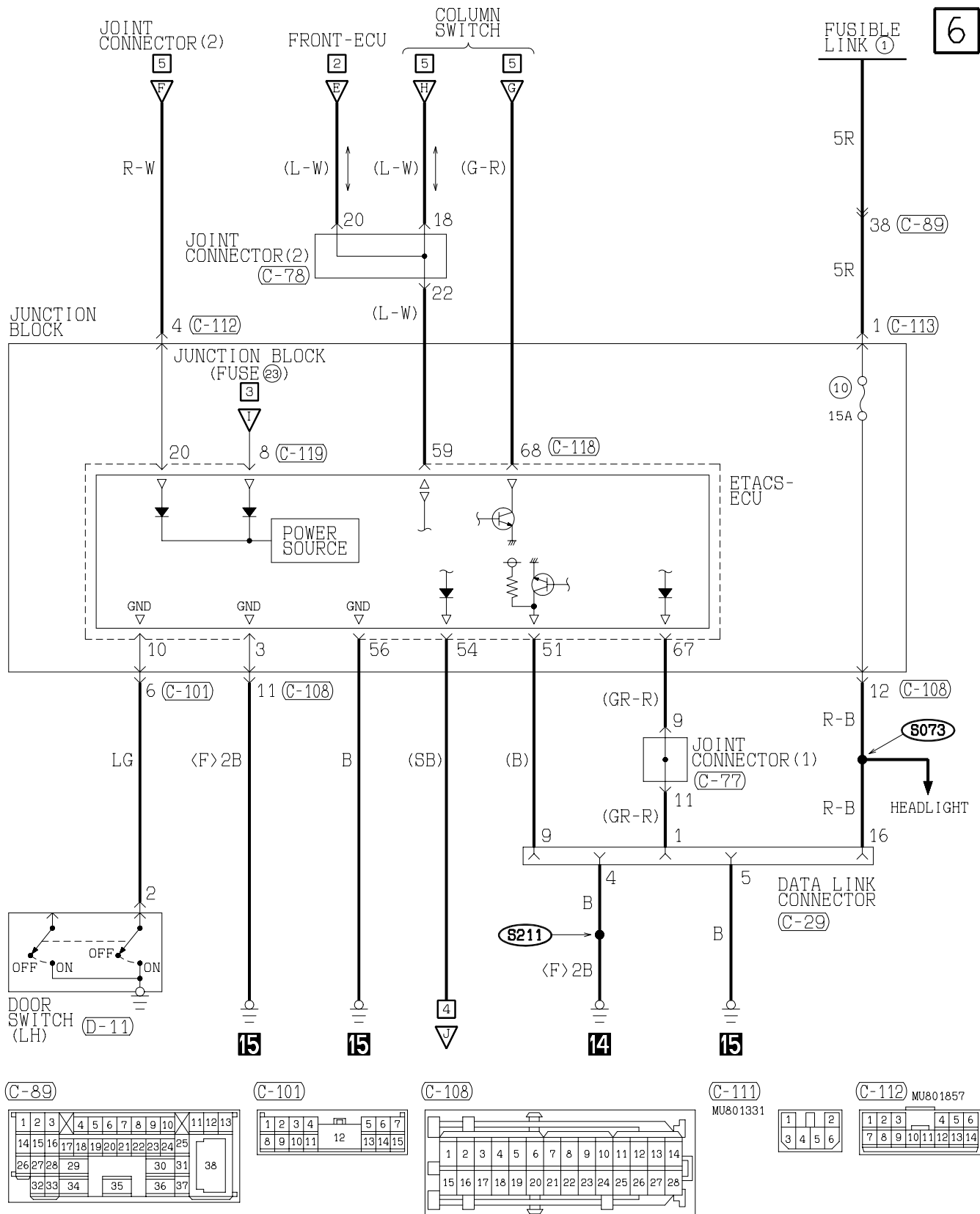
BR : BROWN O : ORANGE GR : GRAY R : RED

W : WHITE SB : SKY BLUE P : PINK Y : YELLOW

V : VIOLET

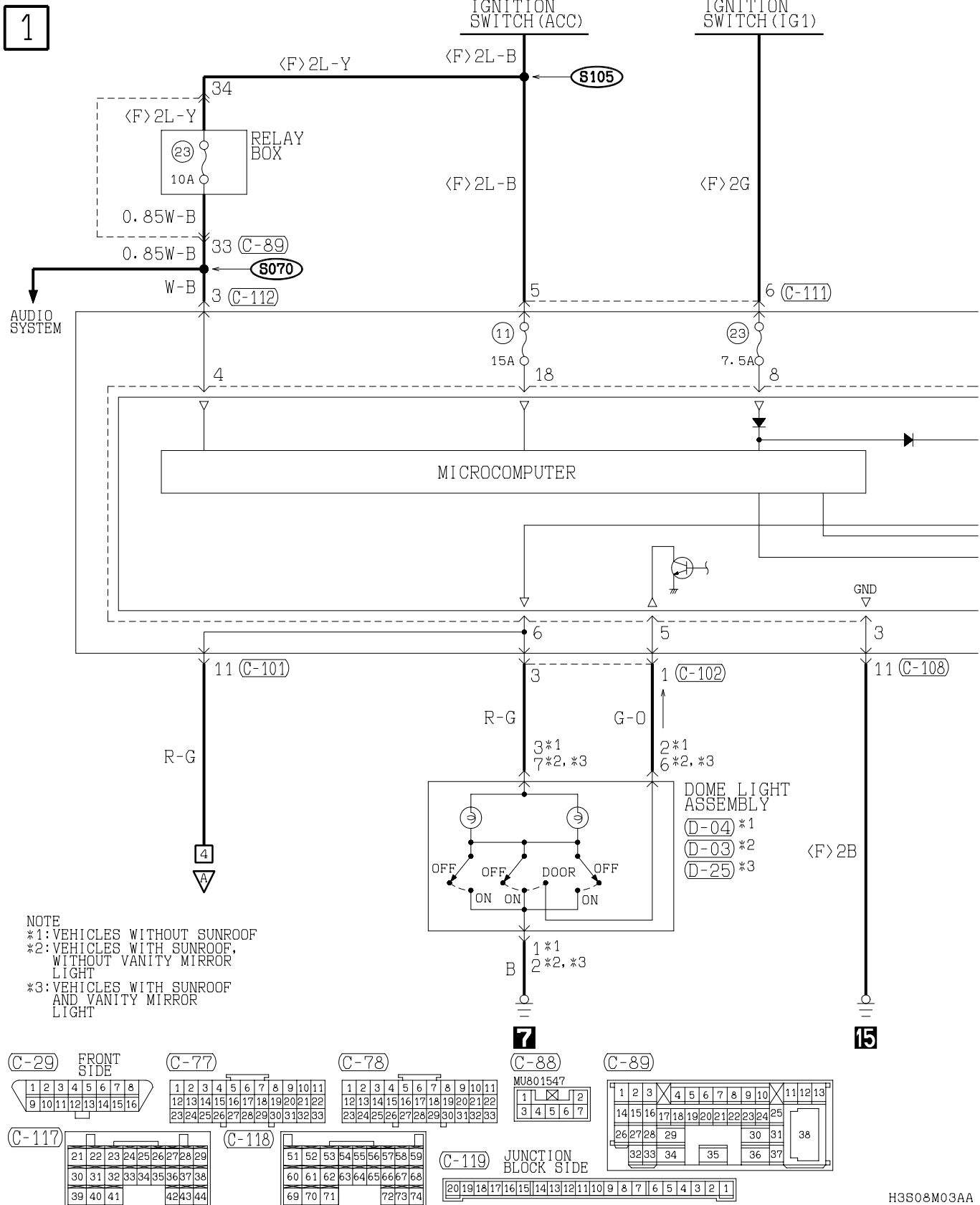
FOG LIGHT (CONTINUED)



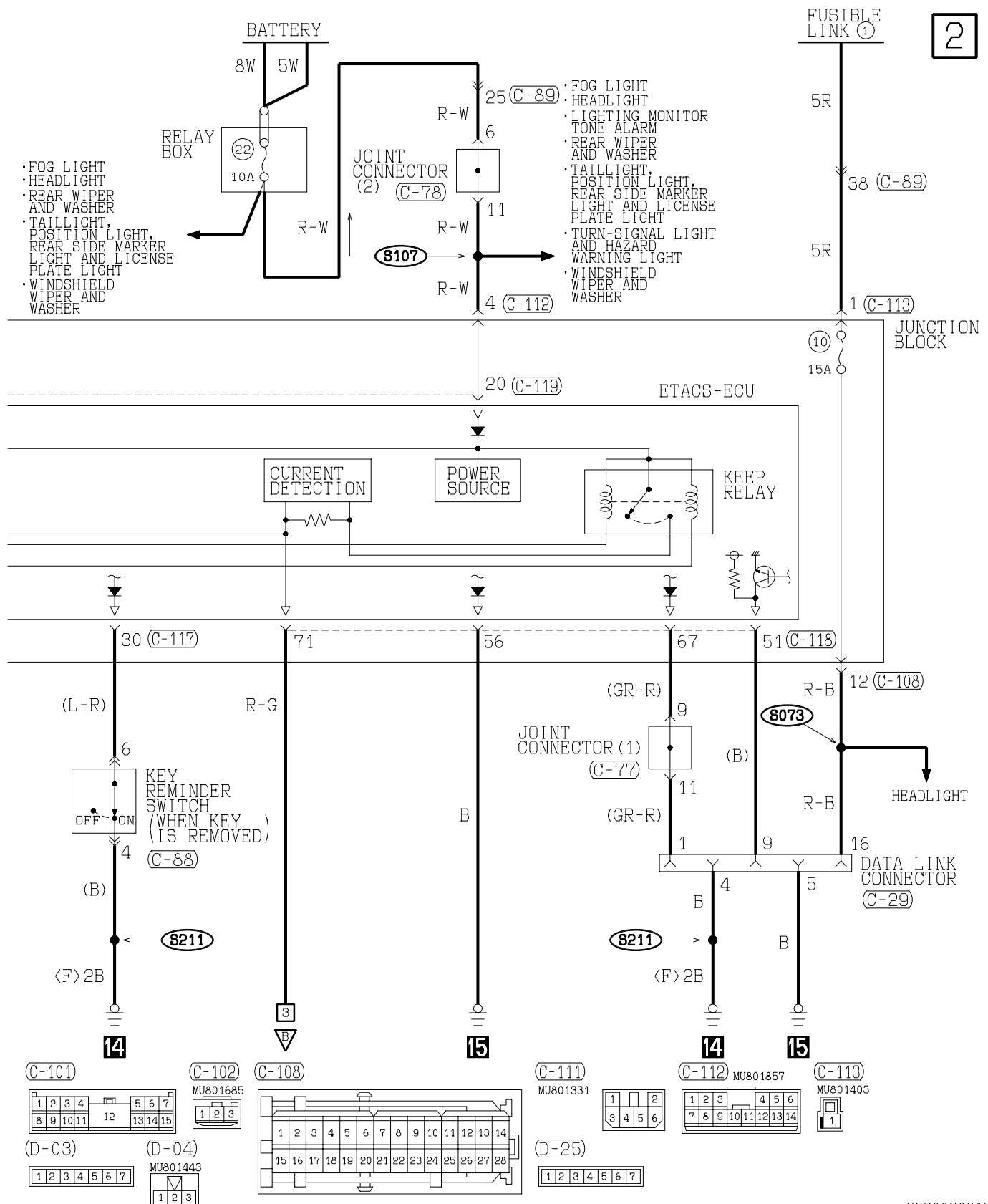


DOME LIGHT AND LUGGAGE COMPARTMENT LIGHT
<ECLIPSE>

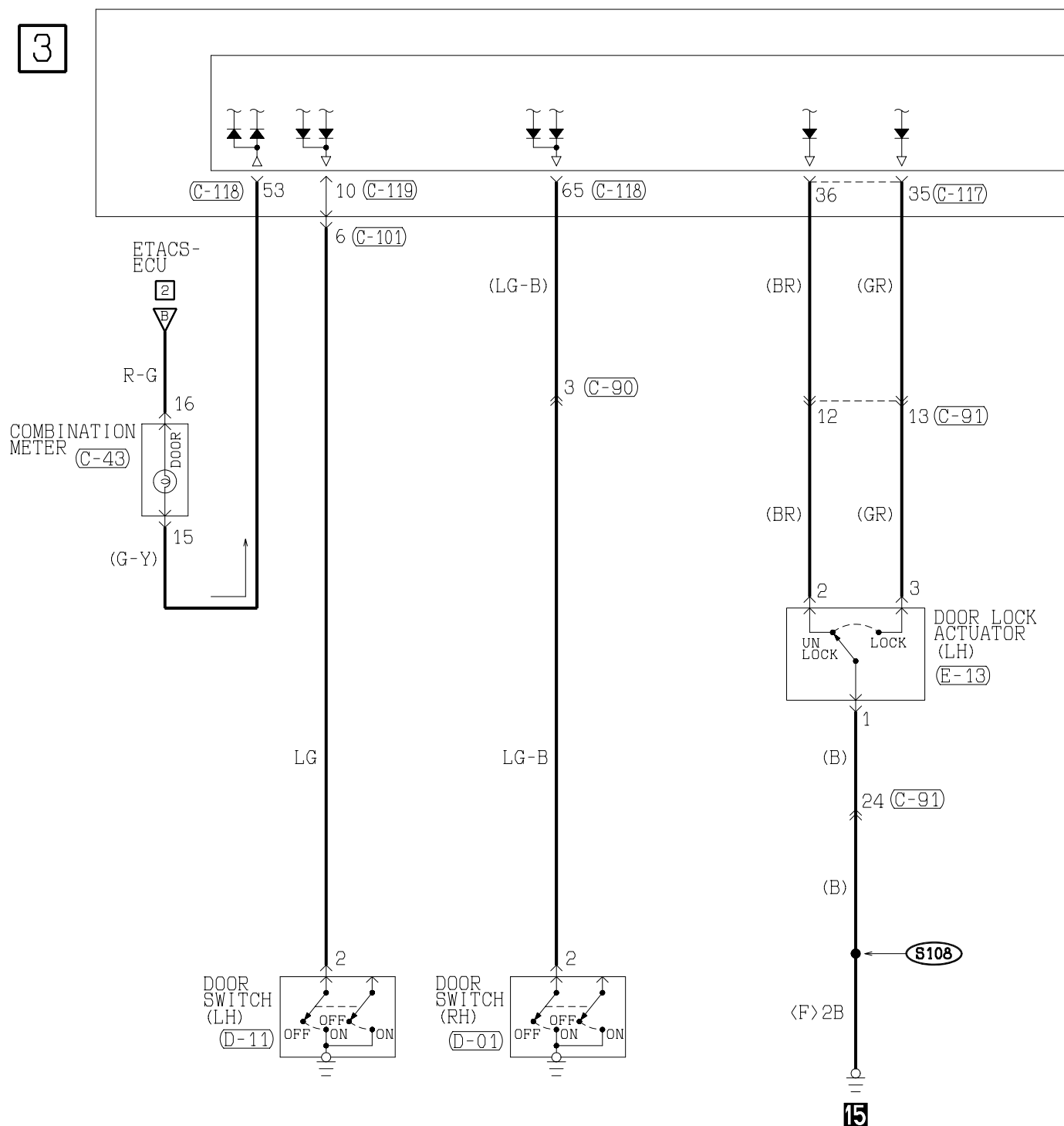
M1901002100186



H3808M03AA



DOME LIGHT AND LUGGAGE COMPARTMENT LIGHT <ECLIPSE> (CONTINUED)



C-43

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

1

F-16

1
2

F-21

1
2

C-90

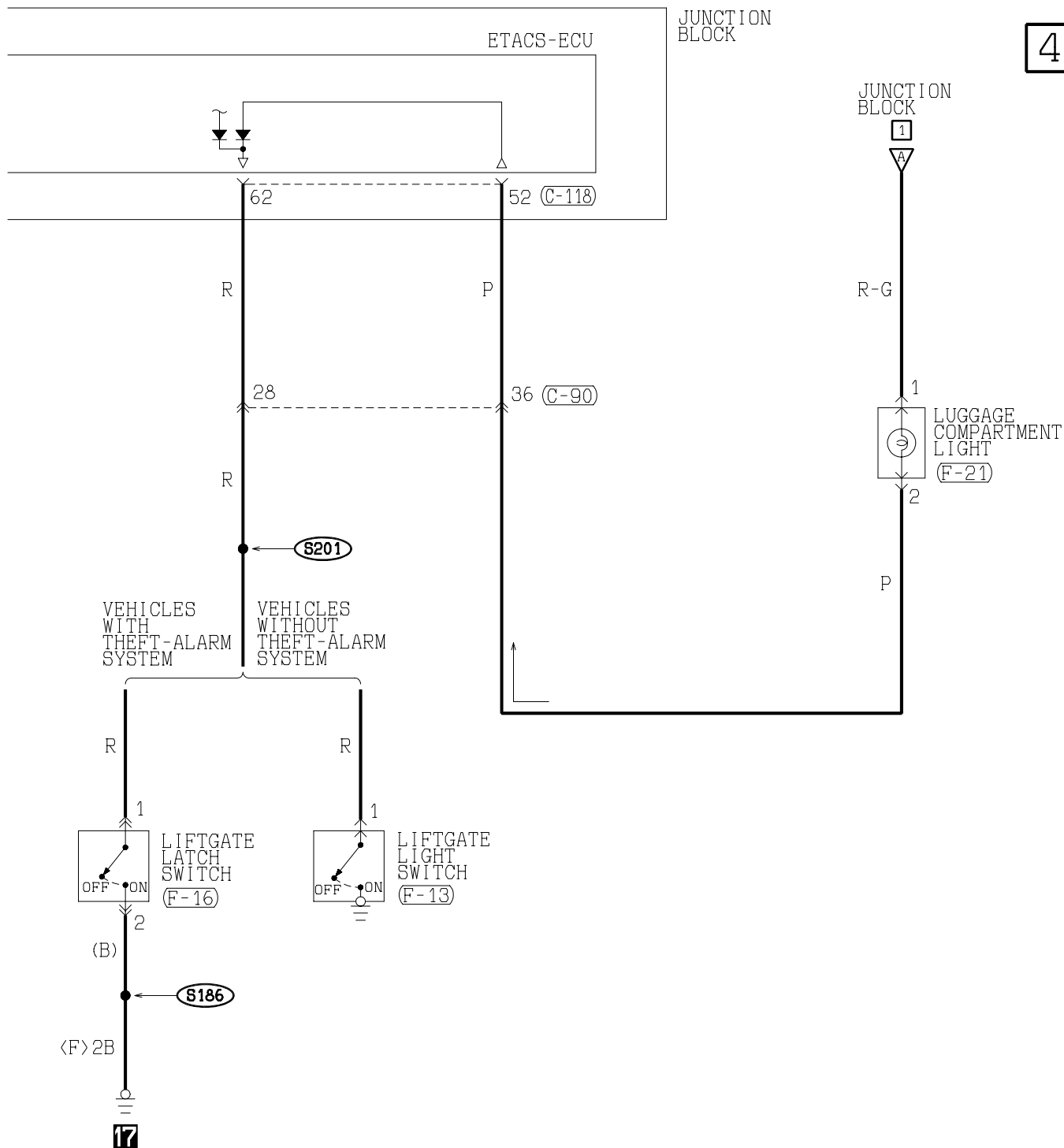
1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45

C-91

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-101

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



(C-117)

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

(C-118)

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-119)

JUNCTION BLOCK SIDE

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

(D-01)

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

(D-11)

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

(E-13)

MU802341

1	2	3
4	5	6

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE

G : GREEN GR : GRAY

L : BLUE R : RED

W : WHITE P : PINK

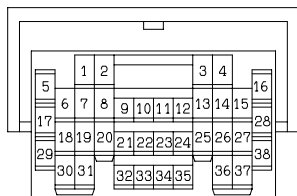
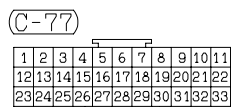
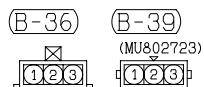
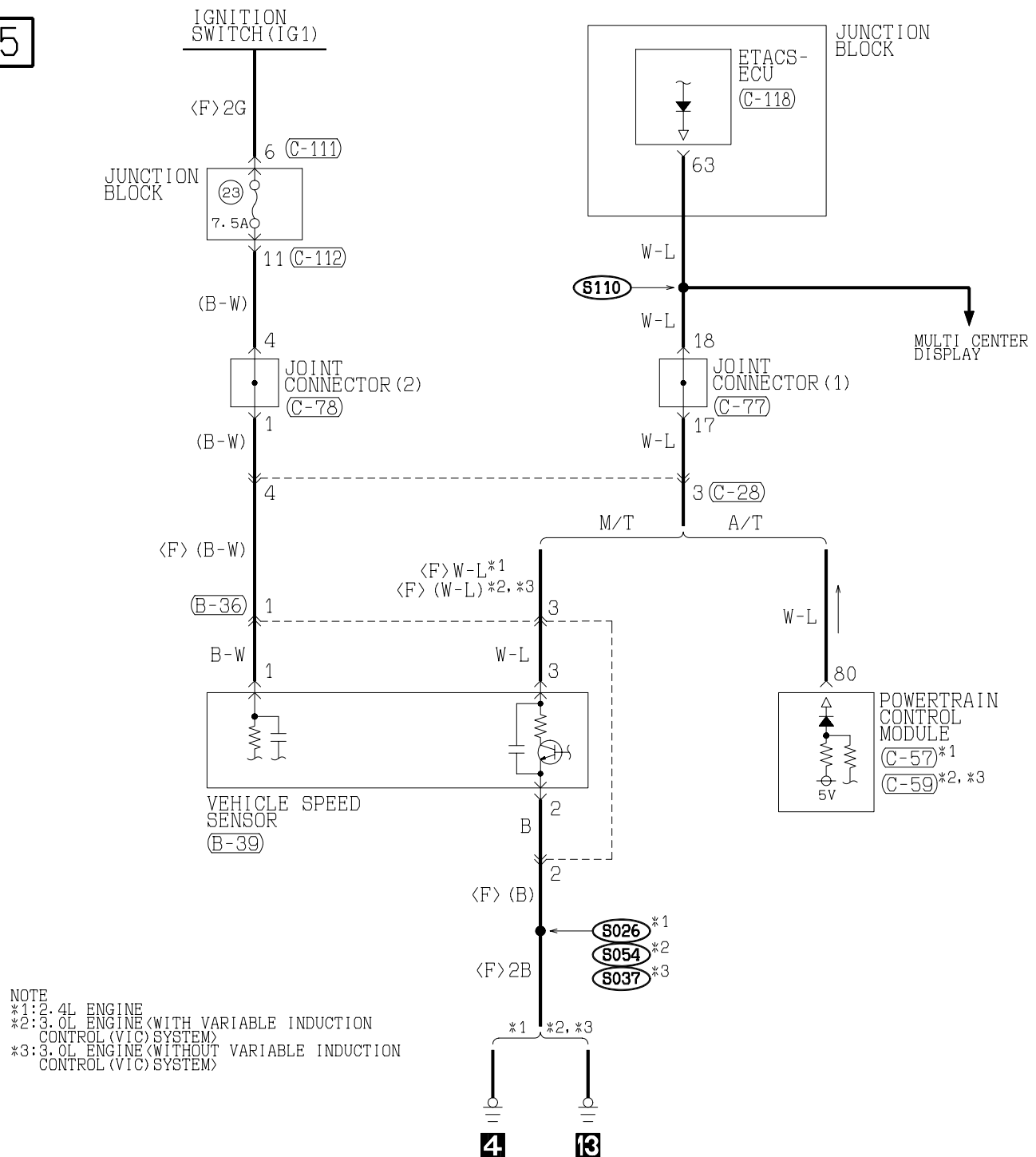
Y : YELLOW V : VIOLET

SB : SKY BLUE

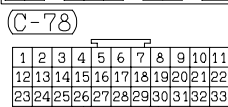
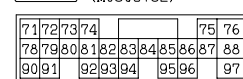
H3S08M03BB

DOME LIGHT AND LUGGAGE COMPARTMENT LIGHT <ECLIPSE> (CONTINUED)

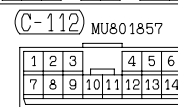
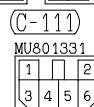
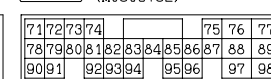
5



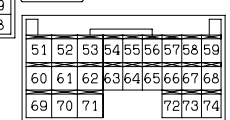
(C-57) (MU803782)



(C-59) (MU803782)



(C-118)

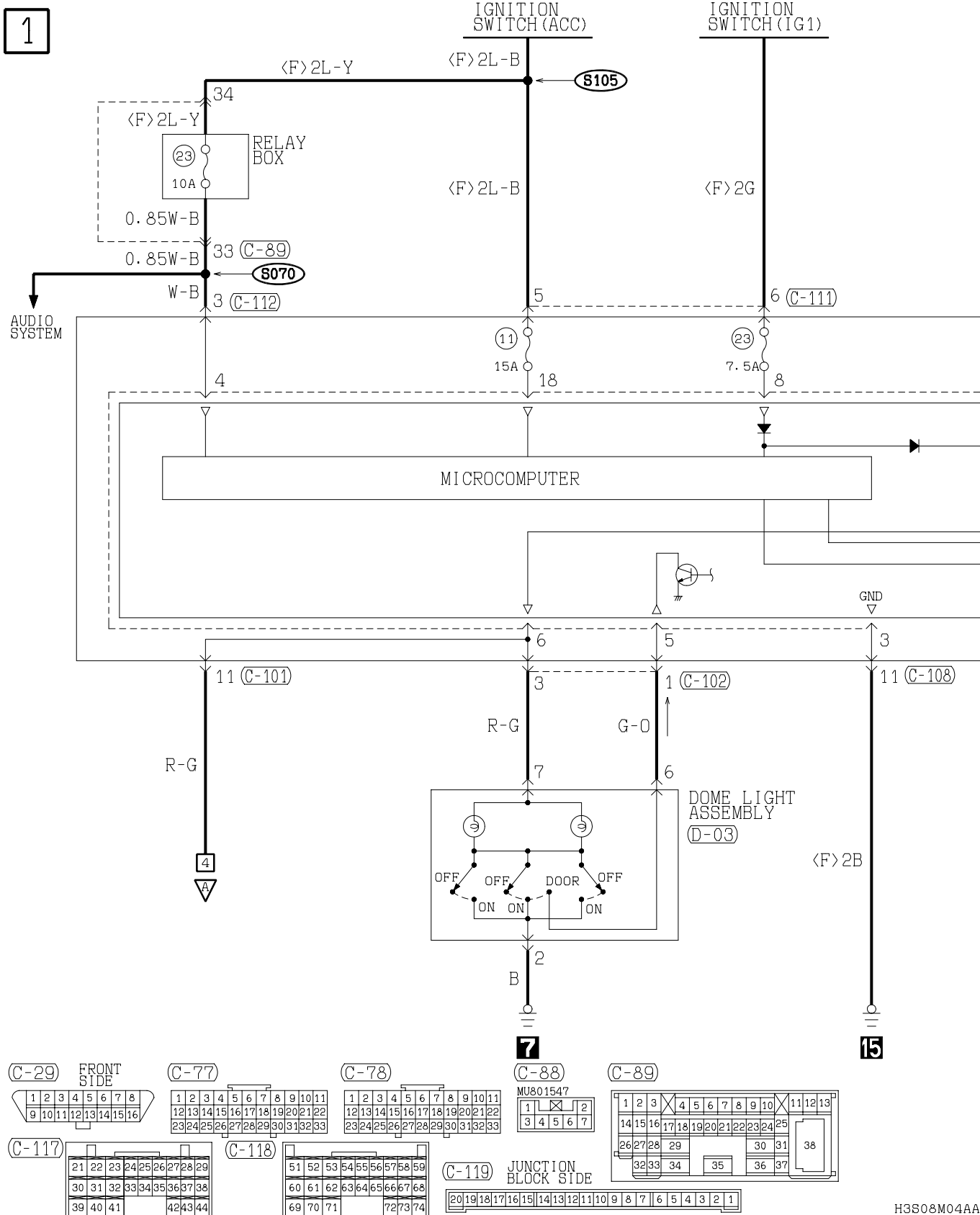


H3S08M03CA

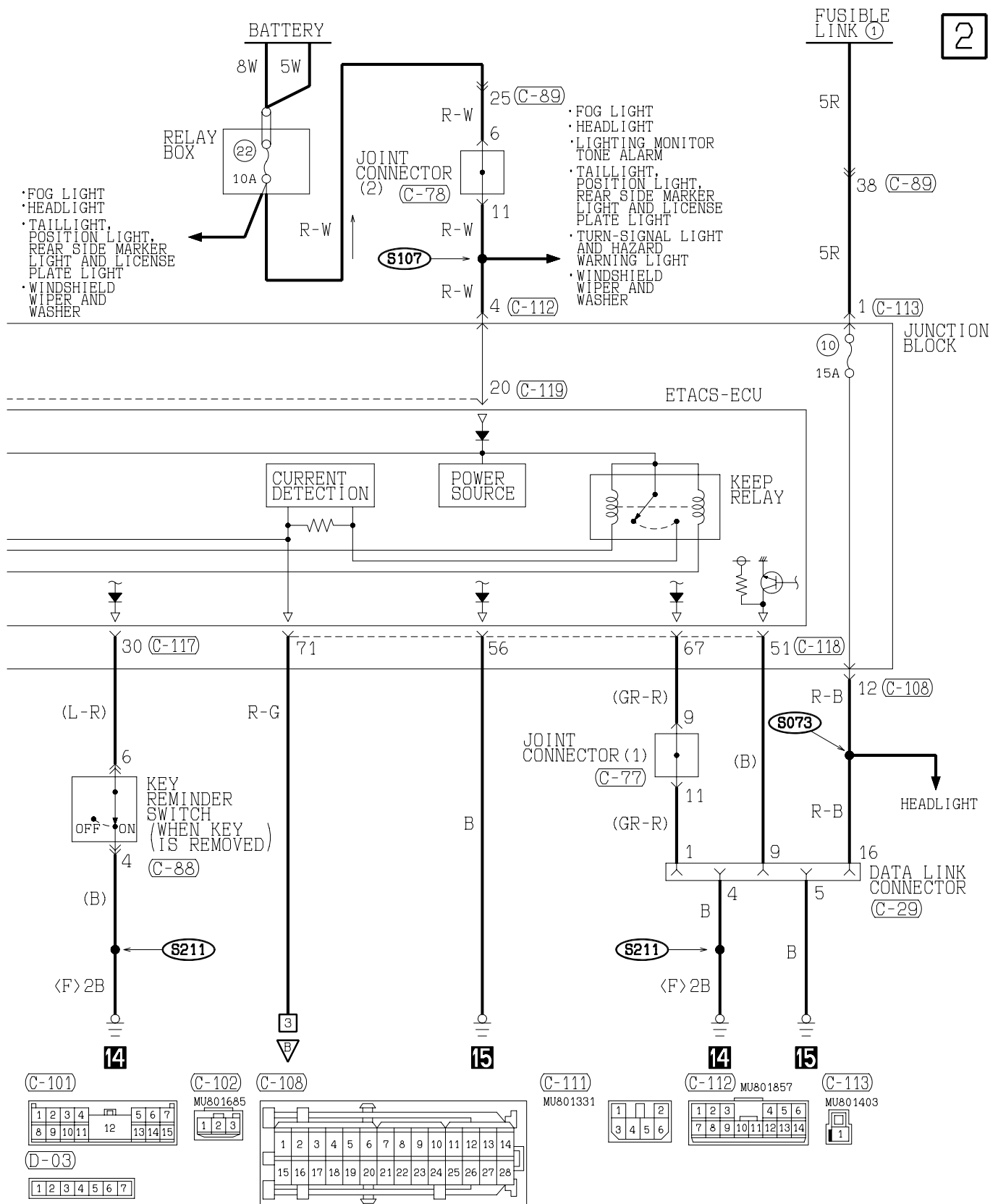
NOTES

DOME LIGHT AND TRUNK LIGHT <ECLIPSE SPYDER>

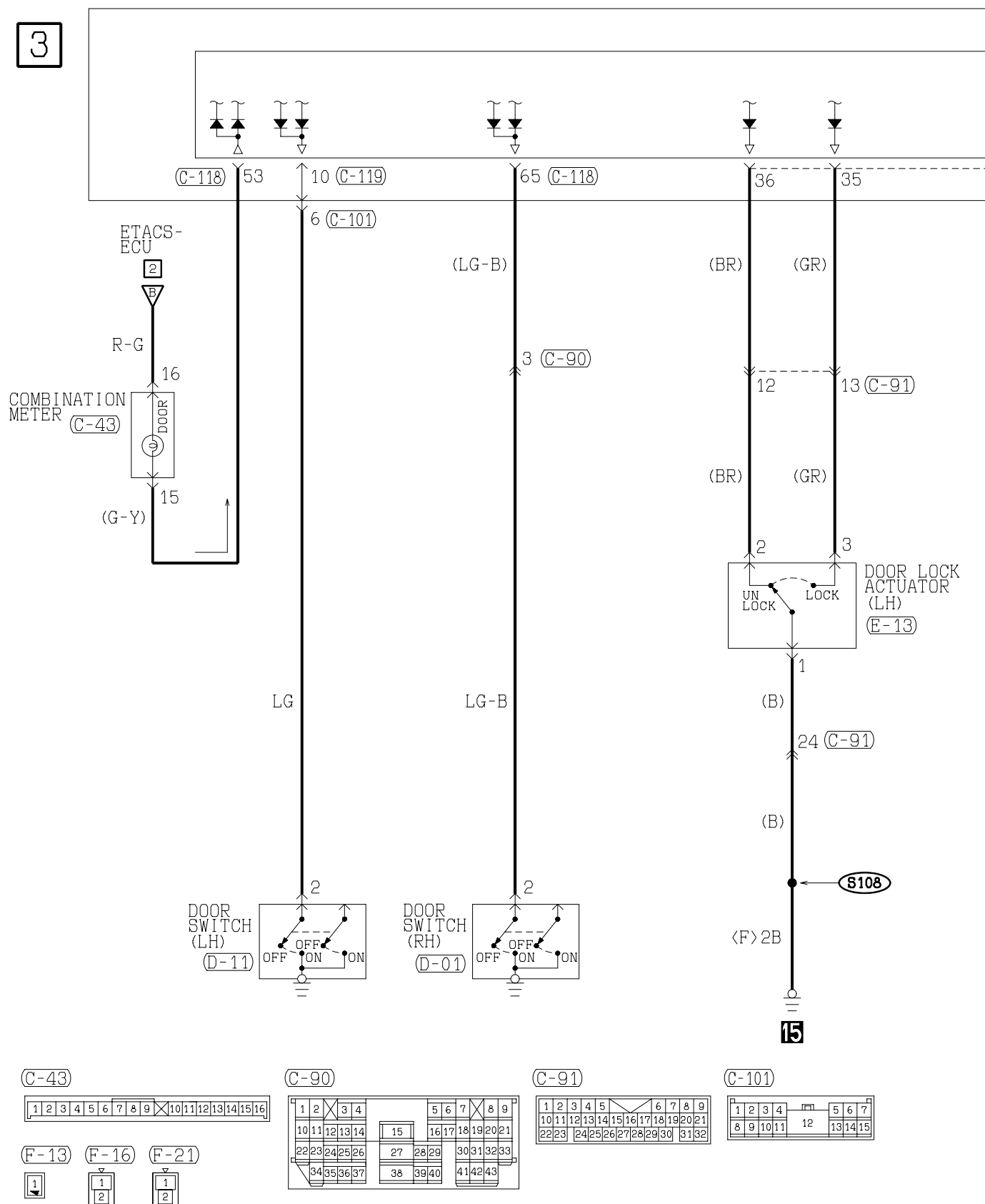
M1901002100197

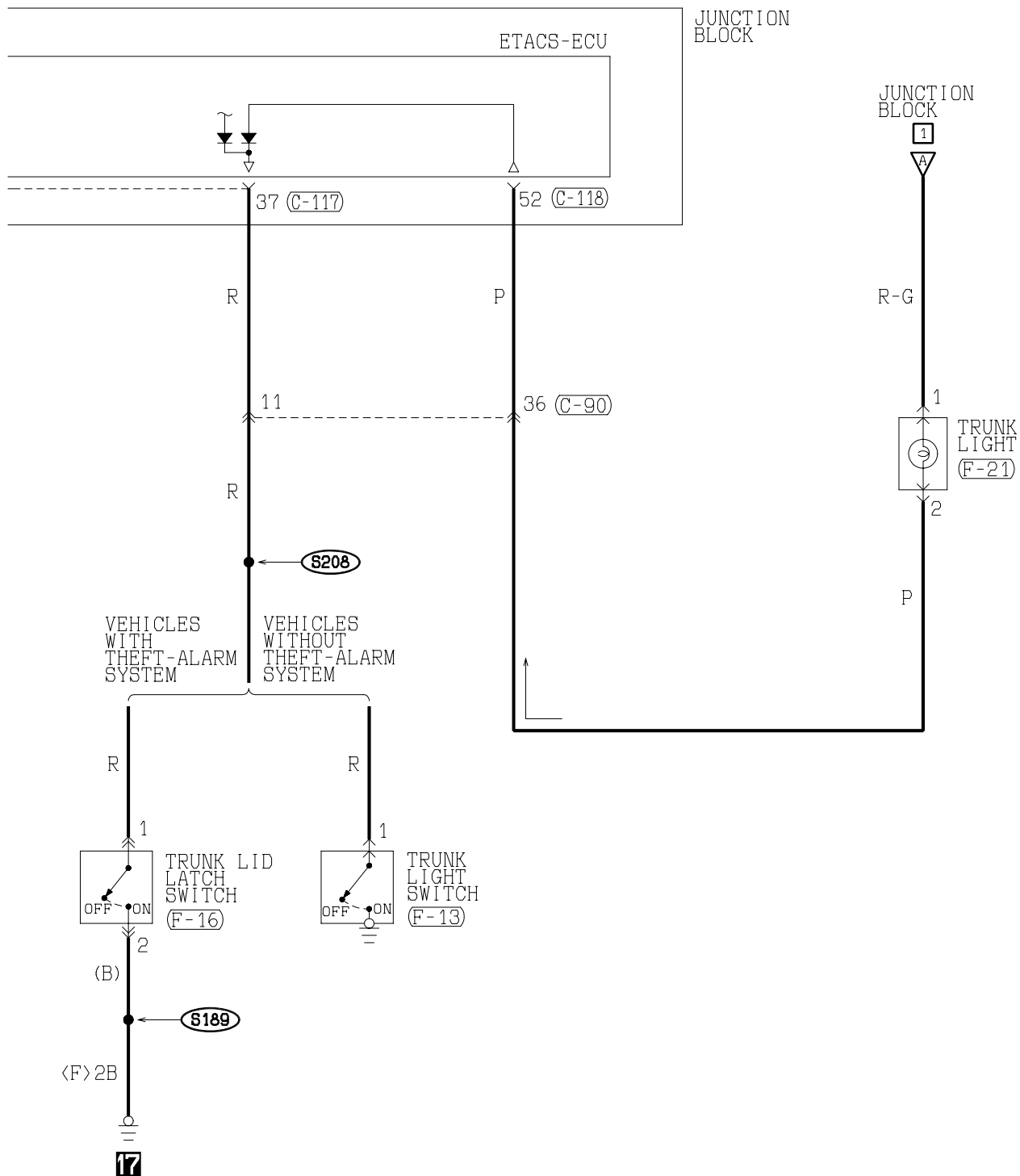


H3S08M04AA



DOME LIGHT AND LUGGAGE COMPARTMENT LIGHT <ECLIPSE SPYDER> (CONTINUED)





(C-117)

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

(C-118)

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-119)

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

JUNCTION BLOCK SIDE

(D-01)

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

(D-11)

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

(E-13)

MU802341

1	2	3
4	5	6

WIRE COLOR CODE

B : BLACK LG: LIGHT GREEN
 BR: BROWN O : ORANGE

G : GREEN L : BLUE
 GR: GRAY R : RED

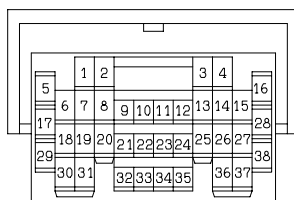
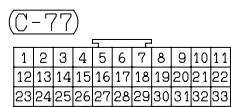
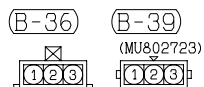
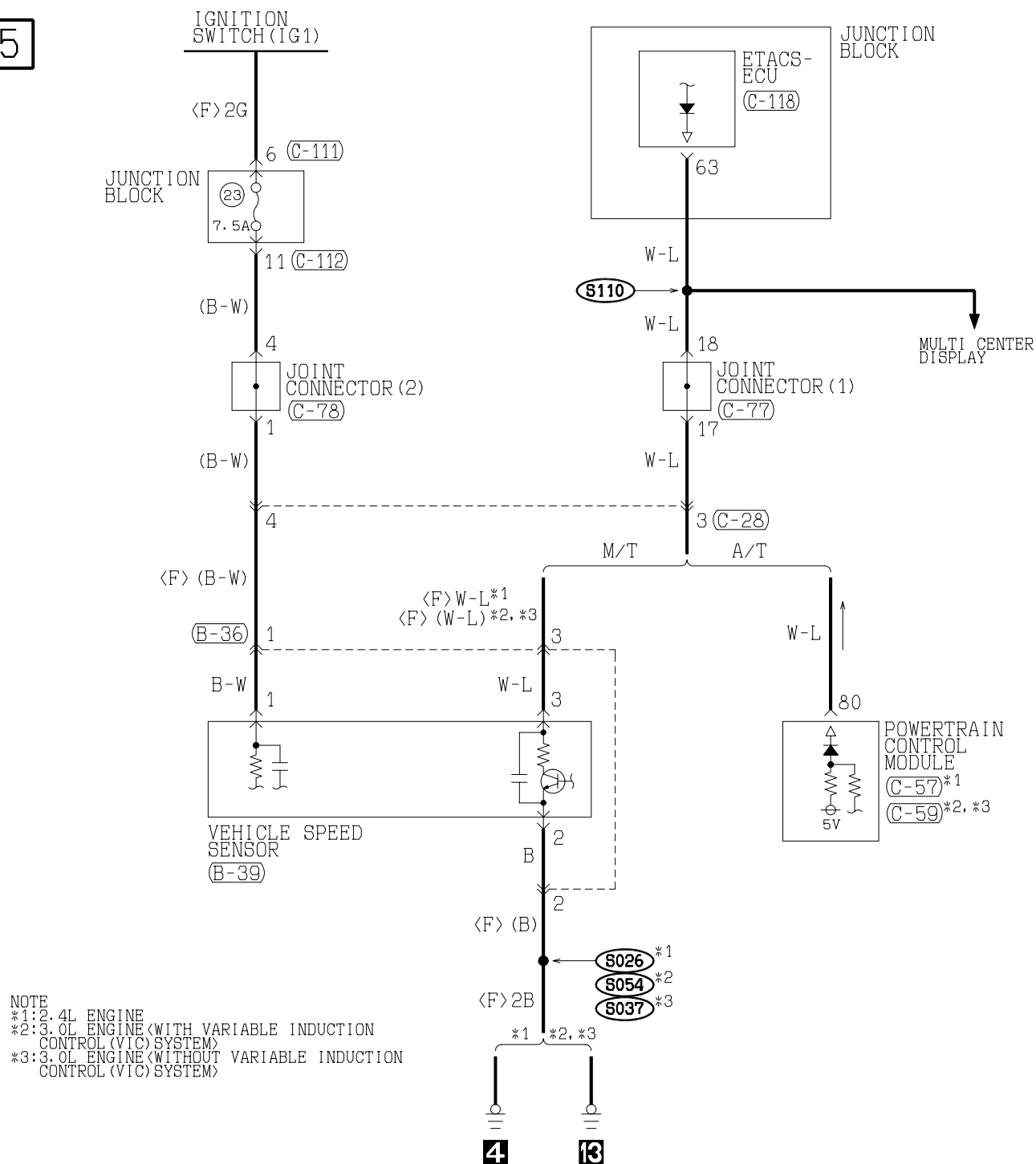
W : WHITE Y : YELLOW
 P : PINK V : VIOLET

SB: SKY BLUE

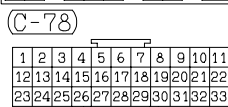
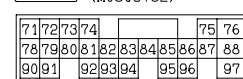
H3S08M04BB

DOME LIGHT AND LUGGAGE COMPARTMENT LIGHT <ECLIPSE SPYDER> (CONTINUED)

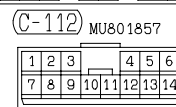
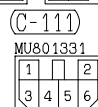
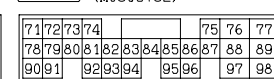
5



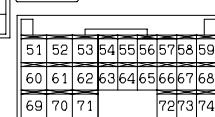
C-57 (MU803782)



C-59 (MU803782)



C-118



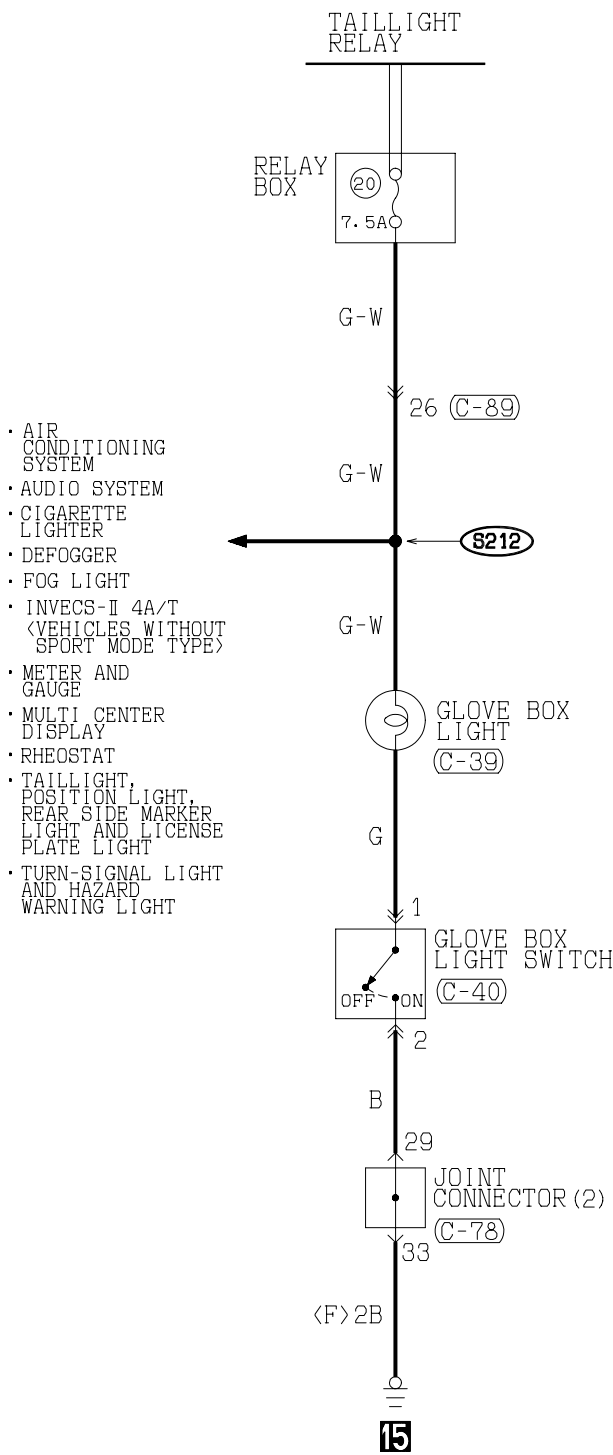
H3S08M04CA

NOTES

GLOVE BOX LIGHT

M1901002200194

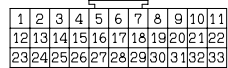
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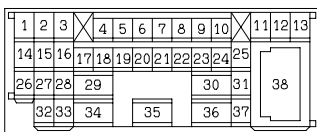
(C-40)



(C-78)



(C-89)



WIRE COLOR CODE
B : BLACK LG: LIGHT GREEN
BR: BROWN O : ORANGE
W : WHITE SB: SKY BLUE
V : VIOLET

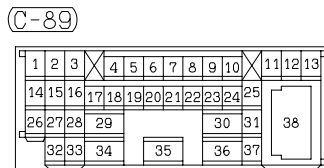
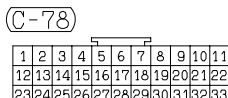
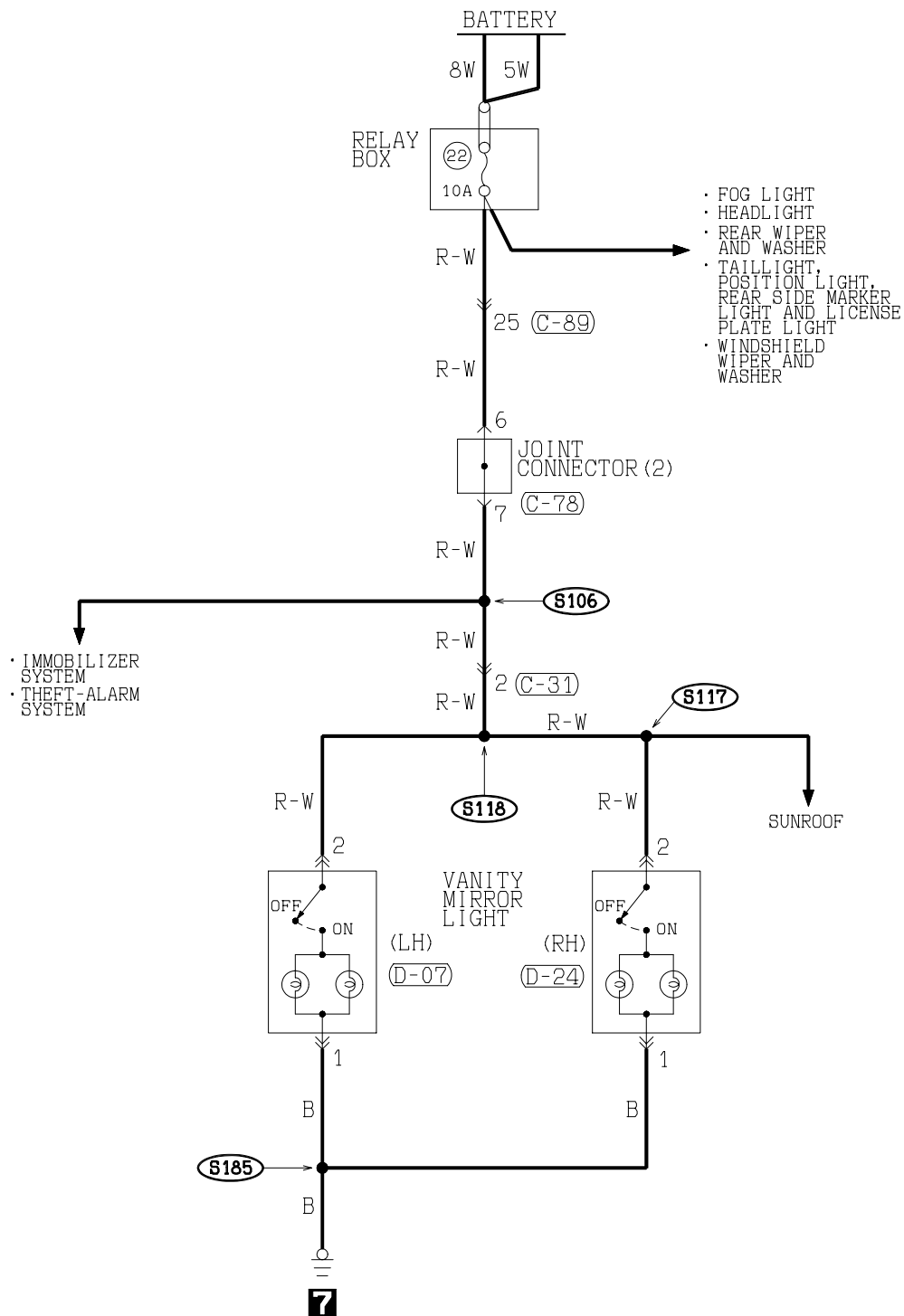
G : GREEN
GR: GRAY
P : PINK

L : BLUE
R : RED
Y : YELLOW

H3S08M05AA

VANITY MIRROR LIGHT

M1901002400206



WIRE COLOR CODE

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

BR : BROWN O : ORANGE GR : GRAY R : RED

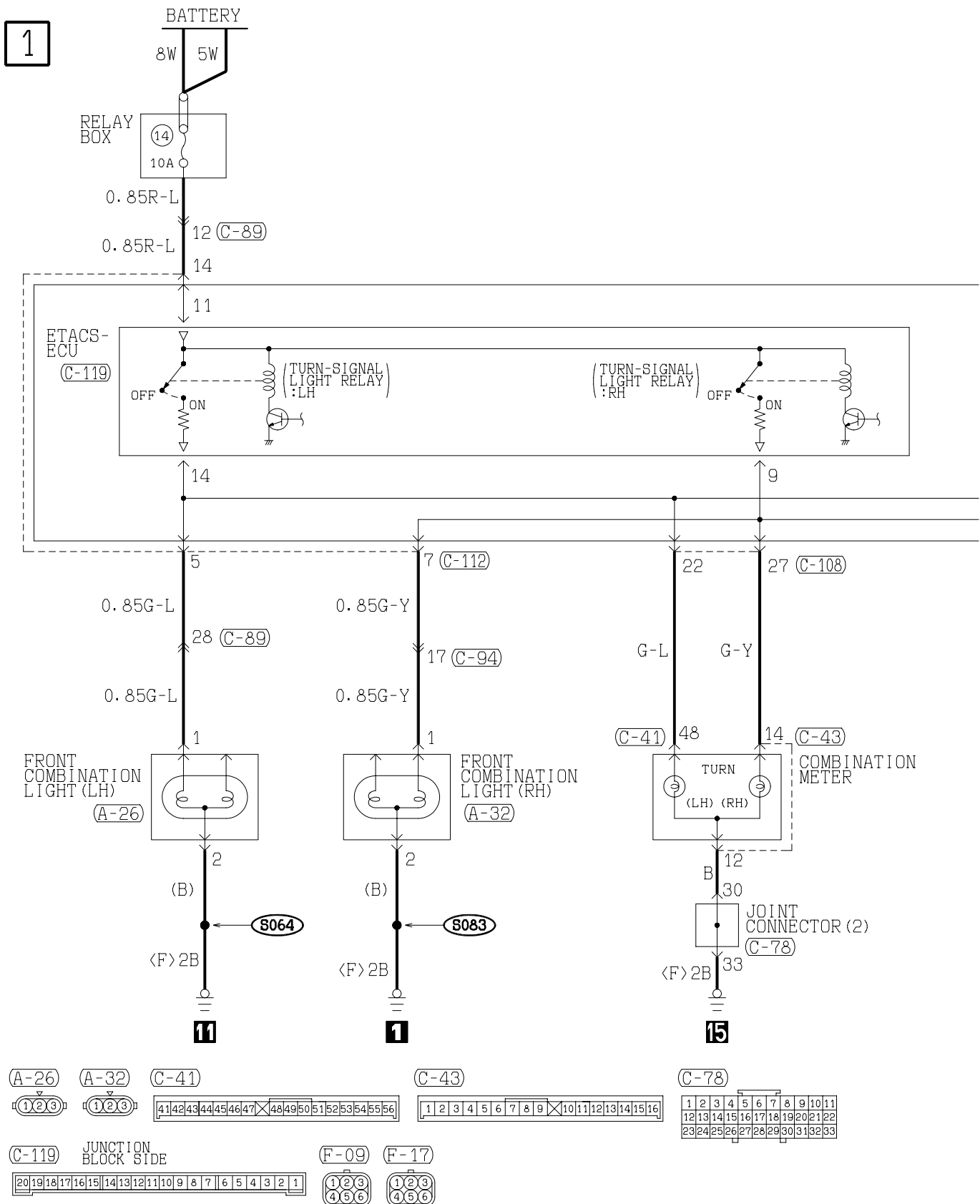
W : WHITE SB : SKY BLUE P : PINK Y : YELLOW

V : VIOLET

H3S08M06AA

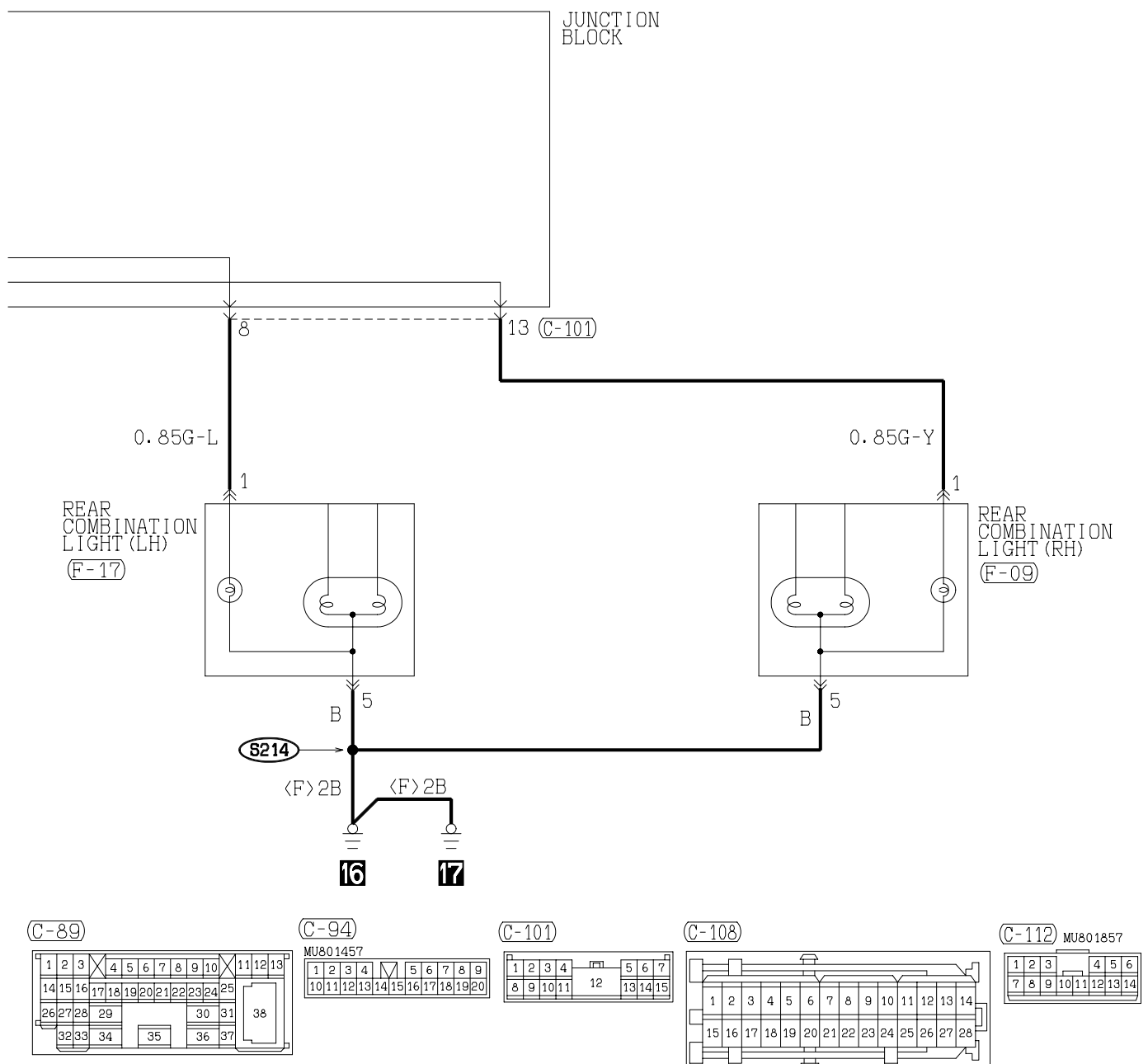
TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT

M1901002900427



H3S09M00AA

2



H3S09M00AB

3

BATTERY

8W 5W

RELAY BOX

22 10A

R-W

(R-W)

7 (A-10X)

5

IGNITION SWITCH (IG2)

<F> 2L-R

2 (C-111)

JUNCTION BLOCK

20 7.5A

13 (C-112)

(L-R)

32

(L-R)

30

FRONT-ECU

OFF ON

(TAILLIGHT RELAY)

POWER SOURCE

GND

8

RELAY BOX

20 7.5A

G-W

26 (C-89)

G-W

(S212)

(G-W)

4

ILL

3

(B-Y)

RHEOSTAT

ETACS-ECU

5

G

(G)

1

HAZARD WARNING LIGHT SWITCH

OFF ON

(C-10)

(B)

(S211)

<F> 2B

14

(A-11X)

31

B

(S065)

<F> 2B

<F> 2B

16

11

(L-W)

22 (C-89)

(L-W)

5

B

(A-10X)

(A-11X)

(C-10)

(C-78)

(C-86)

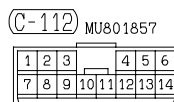
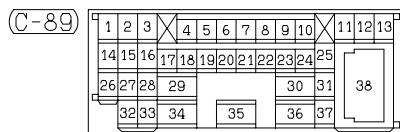
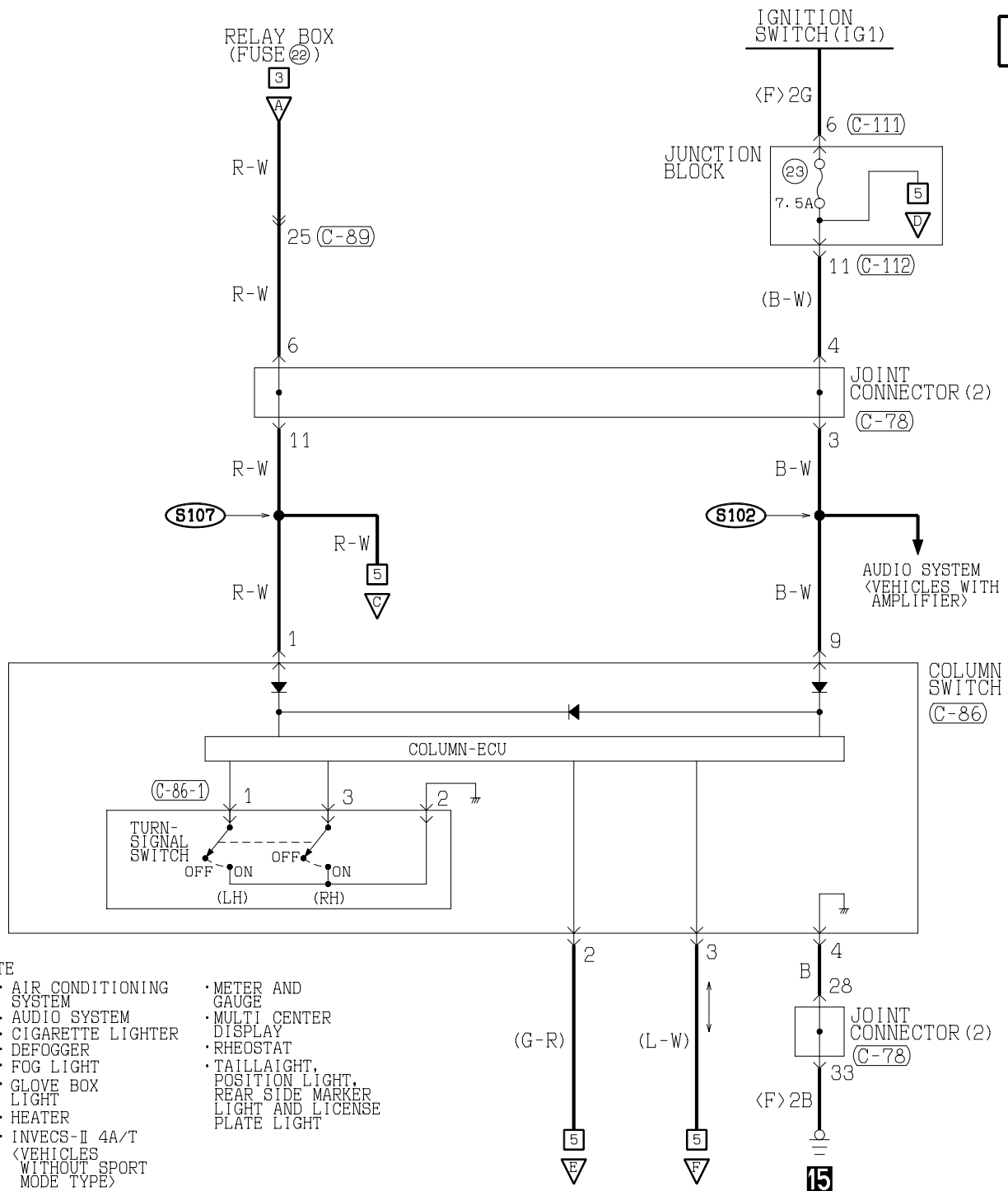
(C-86-1)

MU801445

MU801514

UPPER SIDE

4

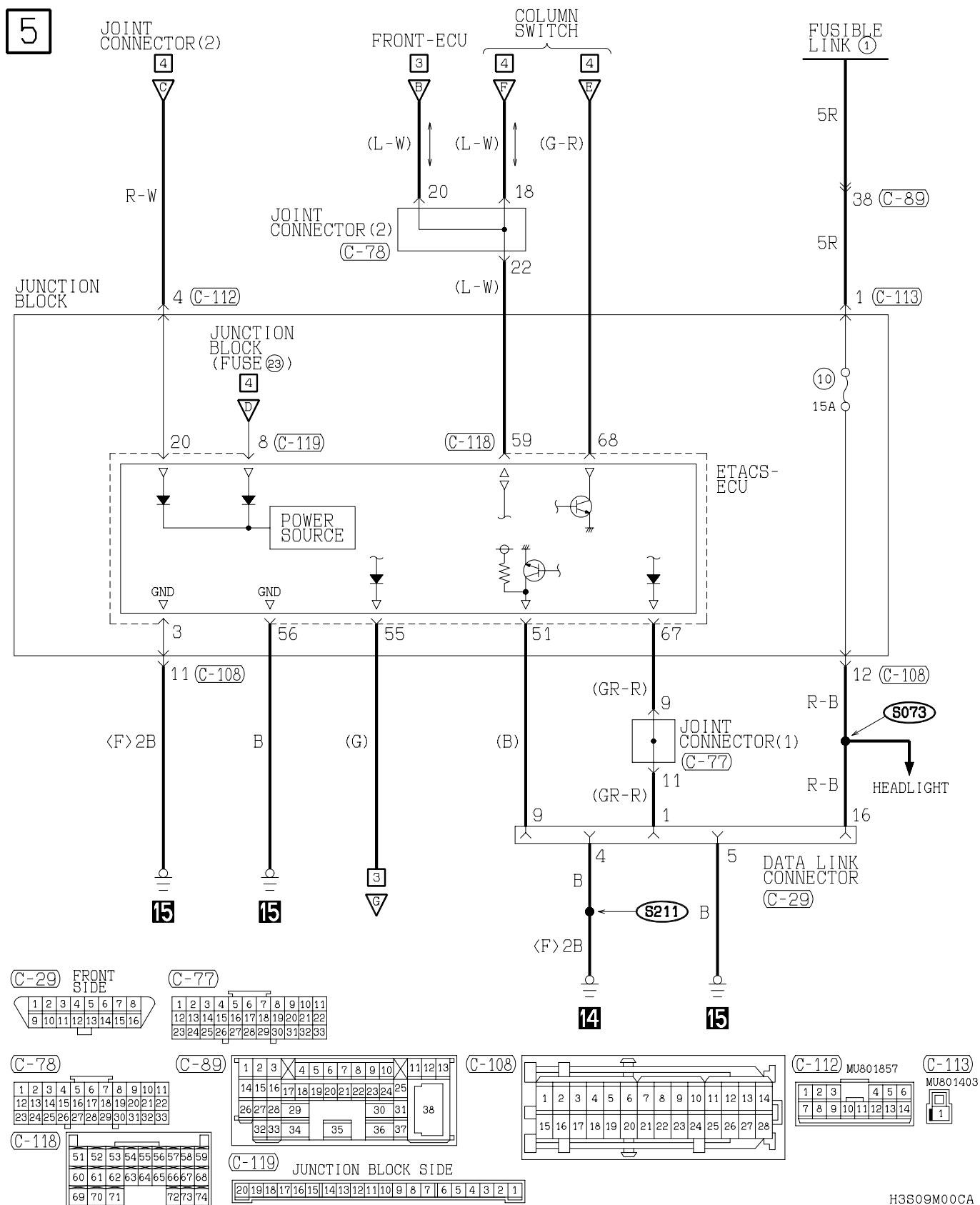


WIRE COLOR CODE

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

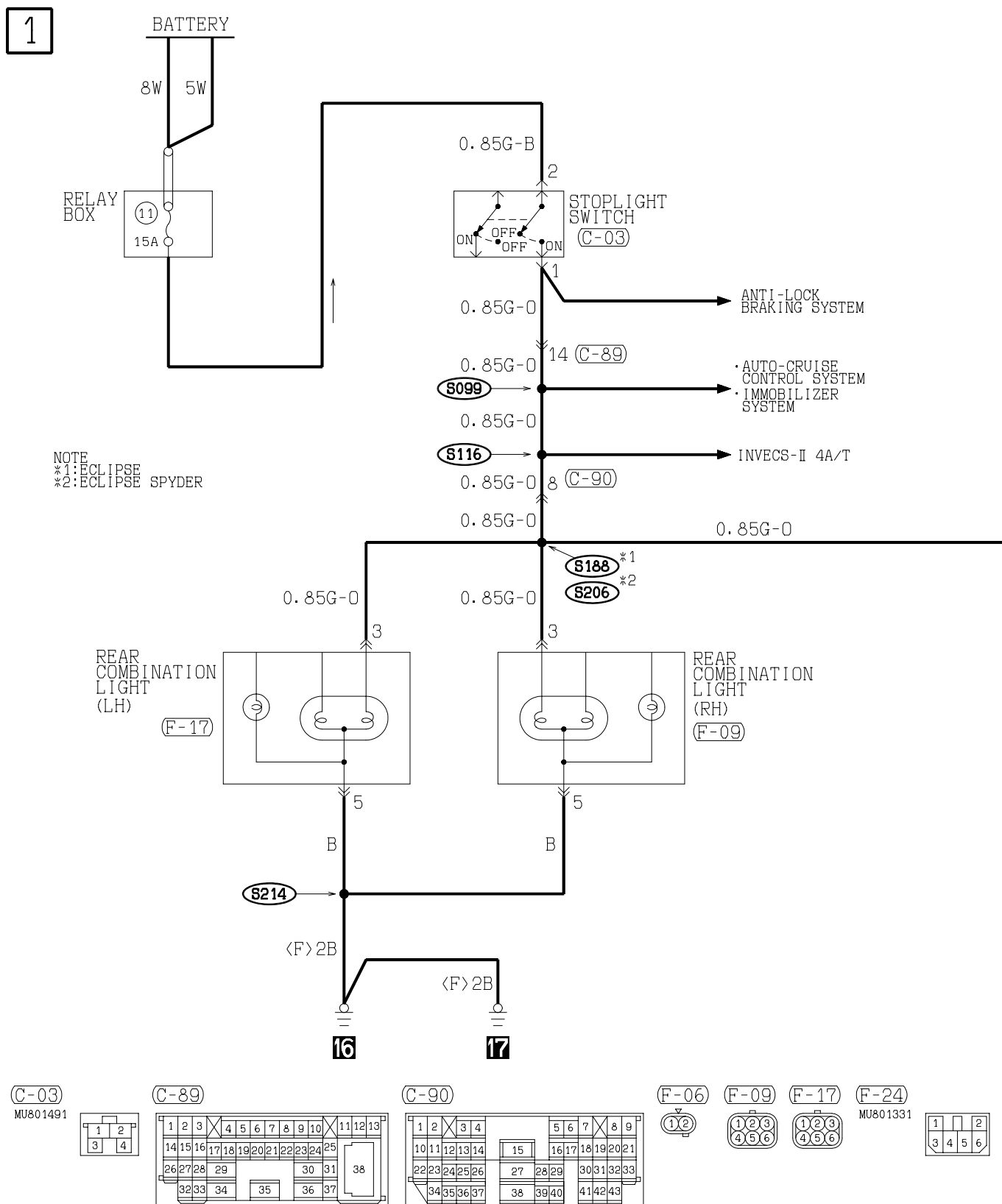
TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT (CONTINUED)



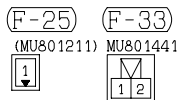
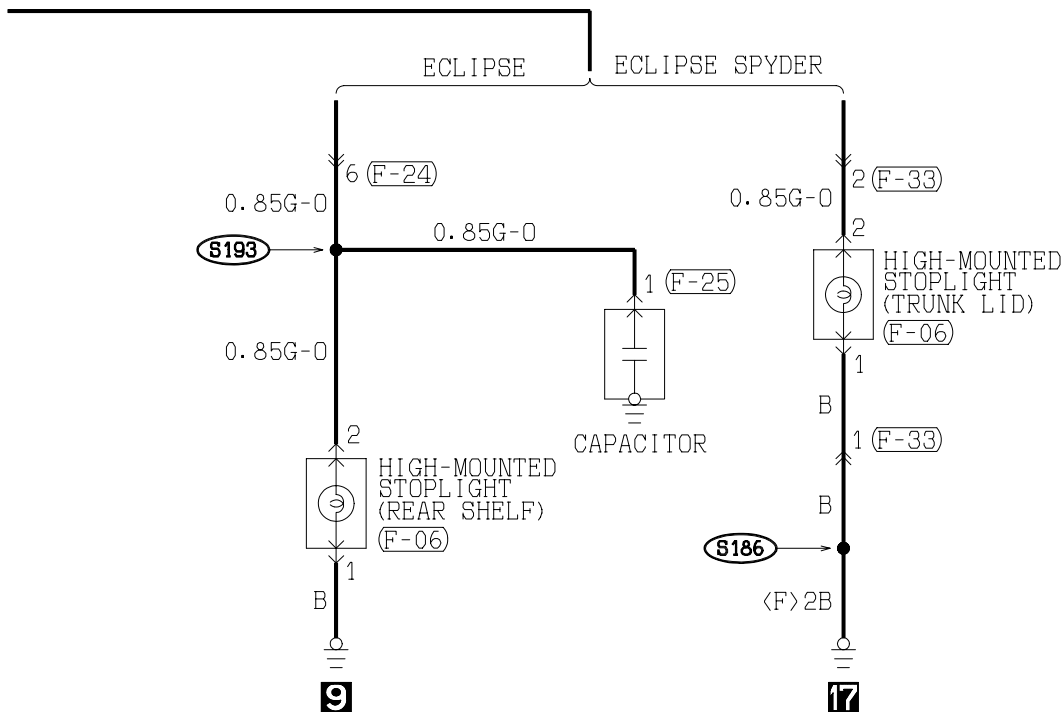
NOTES

STOPLIGHT

M1901003000386



2



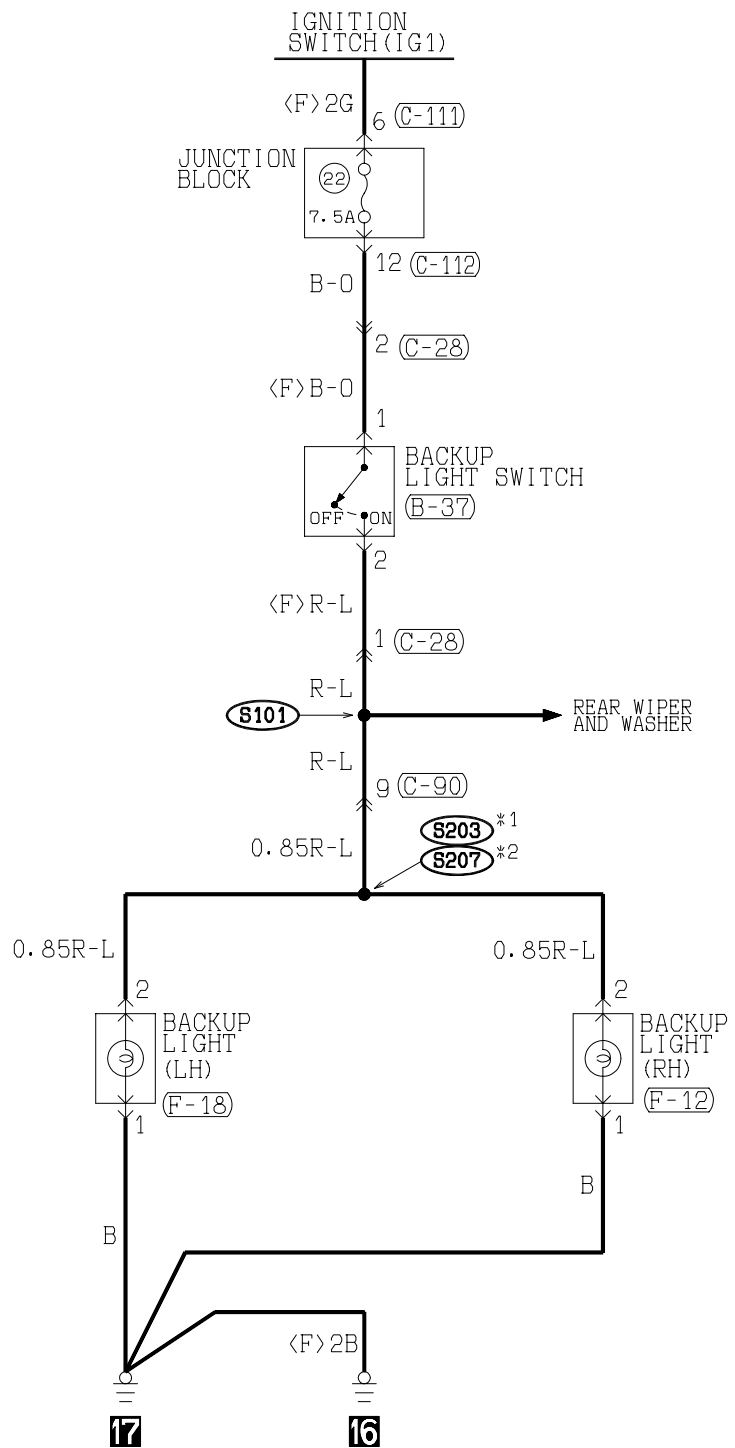
WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET

H3S09M01AB

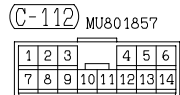
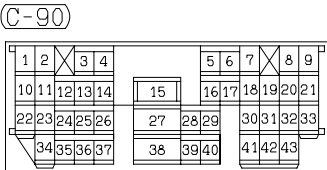
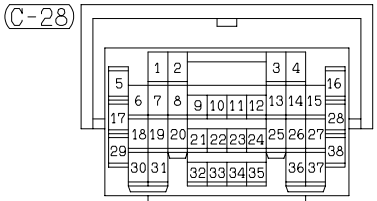
TSB Revision

BACKUP LIGHT <M/T>

1

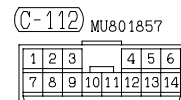
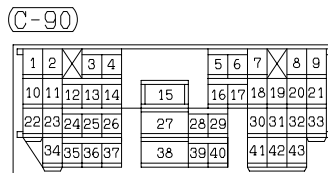
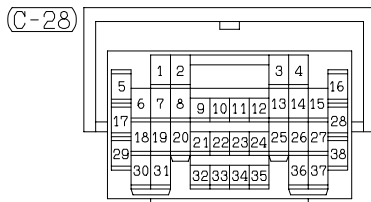
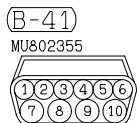
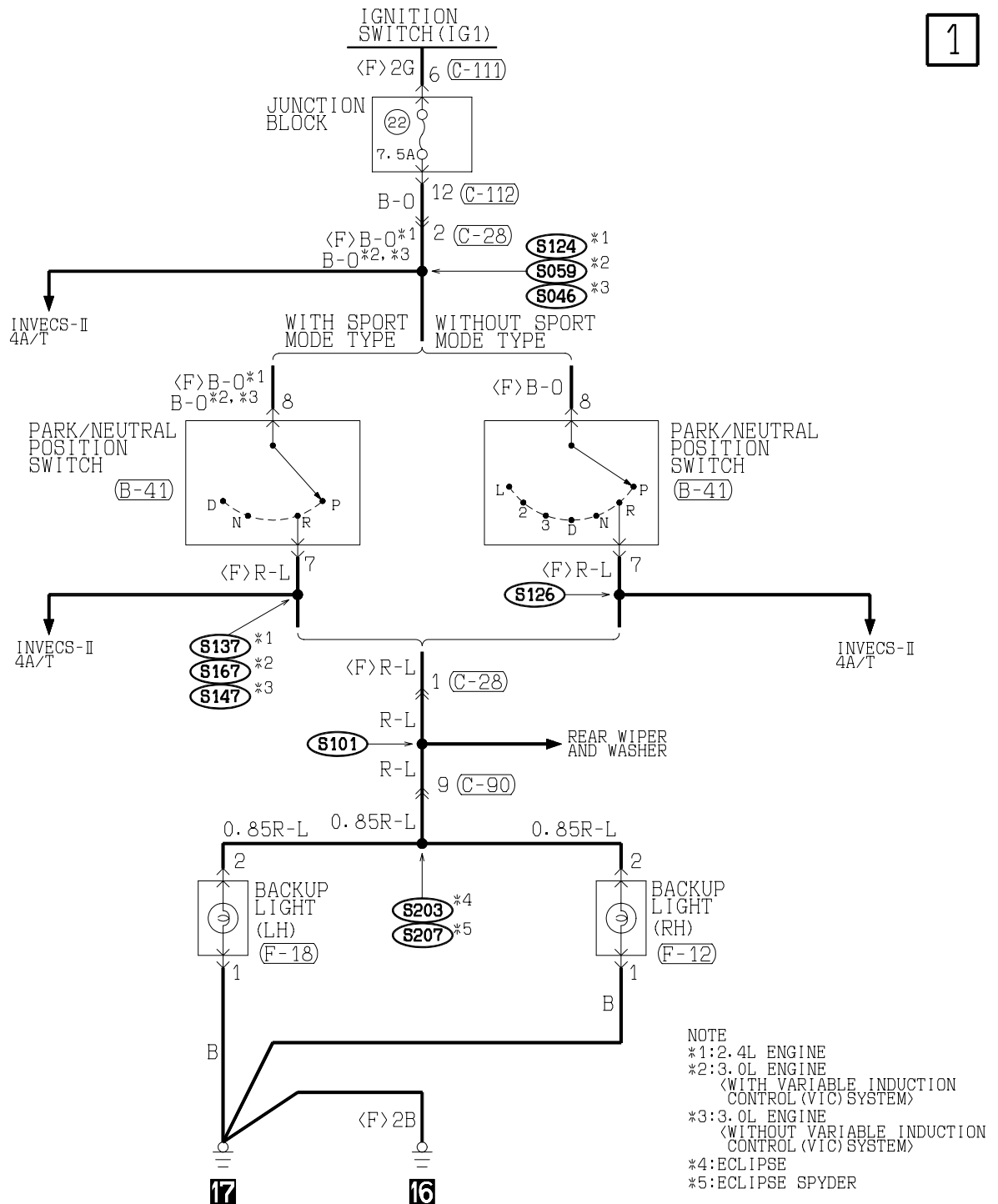


NOTE
*1:ECLIPSE
*2:ECLIPSE SPYDER



BACKUP LIGHT <A/T>

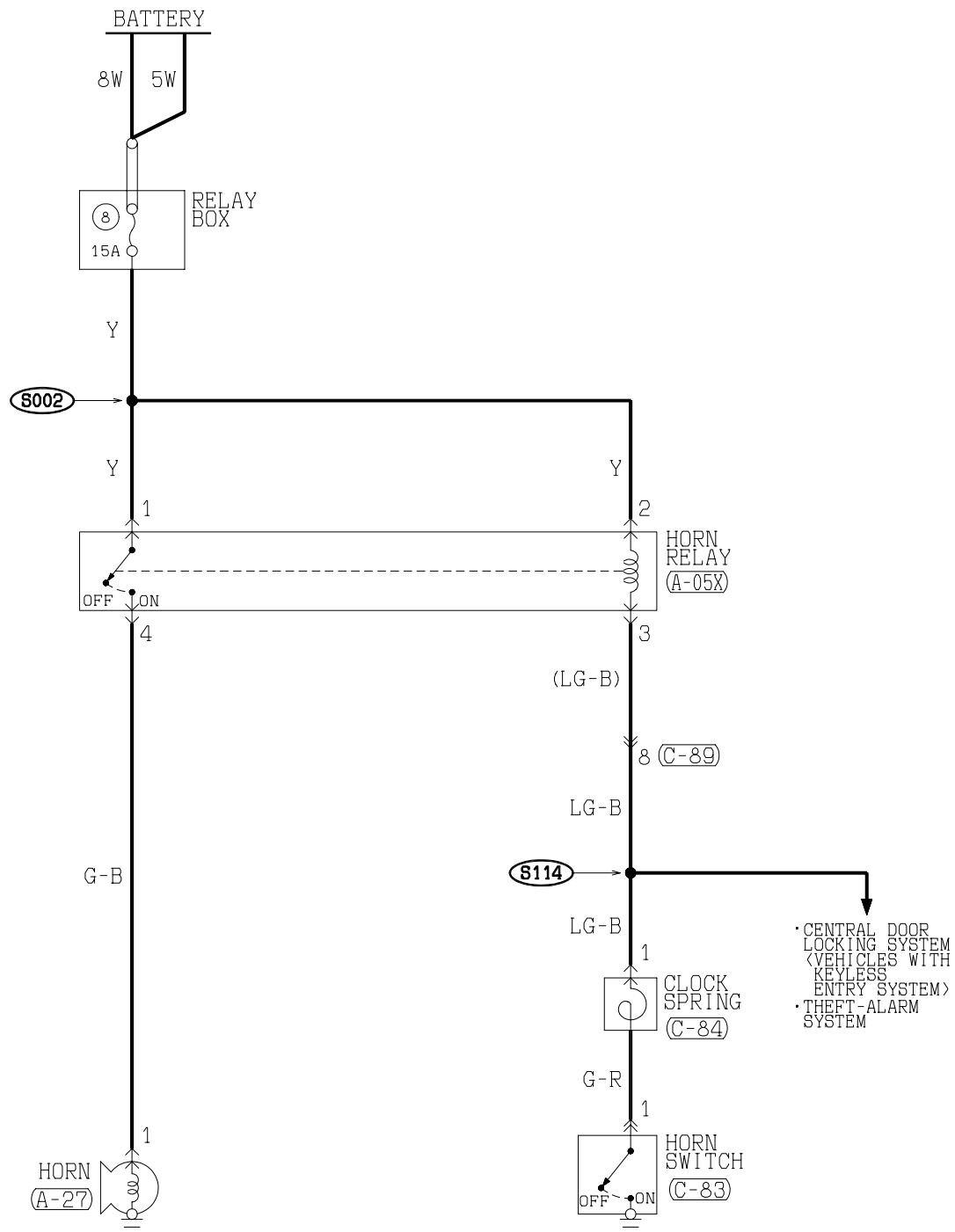
1



HORN

M1901003300321

1



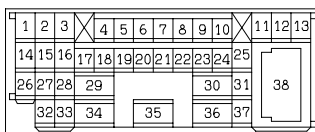
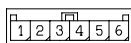
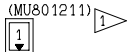
(A-05X)

(A-27)

(C-83)

(C-84)

(C-89)



WIRE COLOR CODE

B : BLACK BR : BROWN

P : PINK R : RED

G : GREEN

SB : SKY BLUE

GR : GRAY

V : VIOLET

L : BLUE

W : WHITE

LG : LIGHT GREEN

Y : YELLOW

O : ORANGE

H3S09M04AA

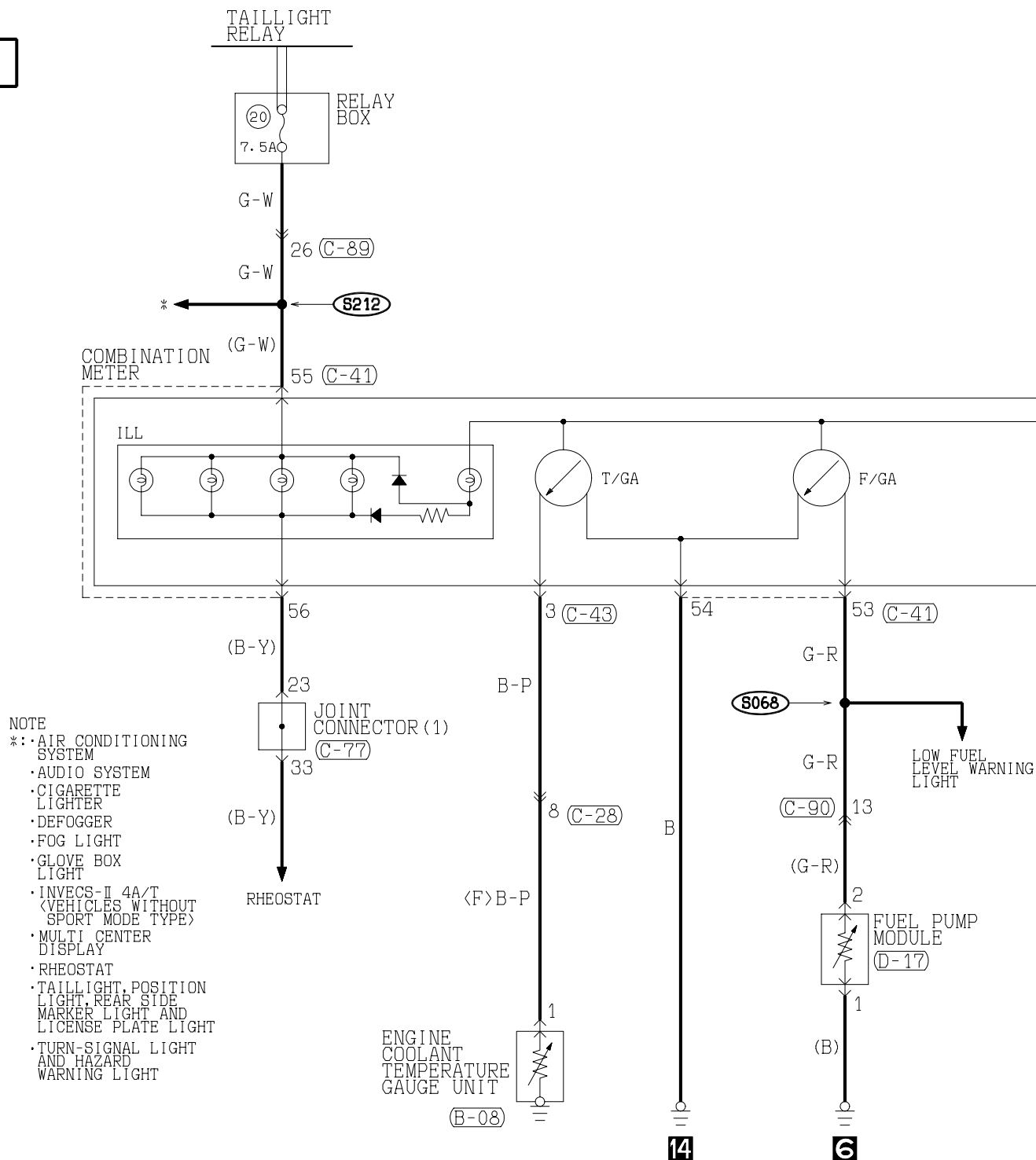
TSB Revision

NOTES

METER AND GAUGE

M1901003500336

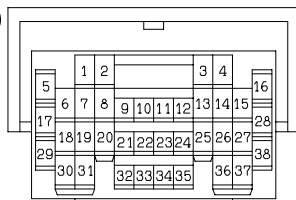
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(B-08) (C-28)

(MU801211)

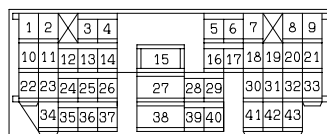
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(C-41)

41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56

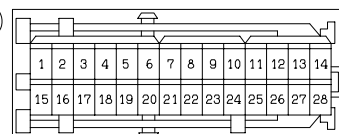
(C-90)



(C-42)

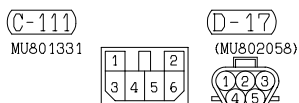
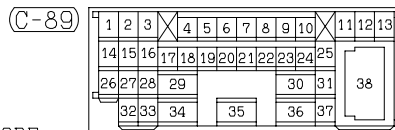
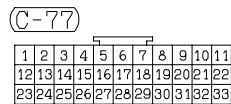
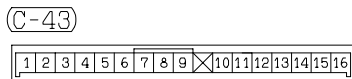
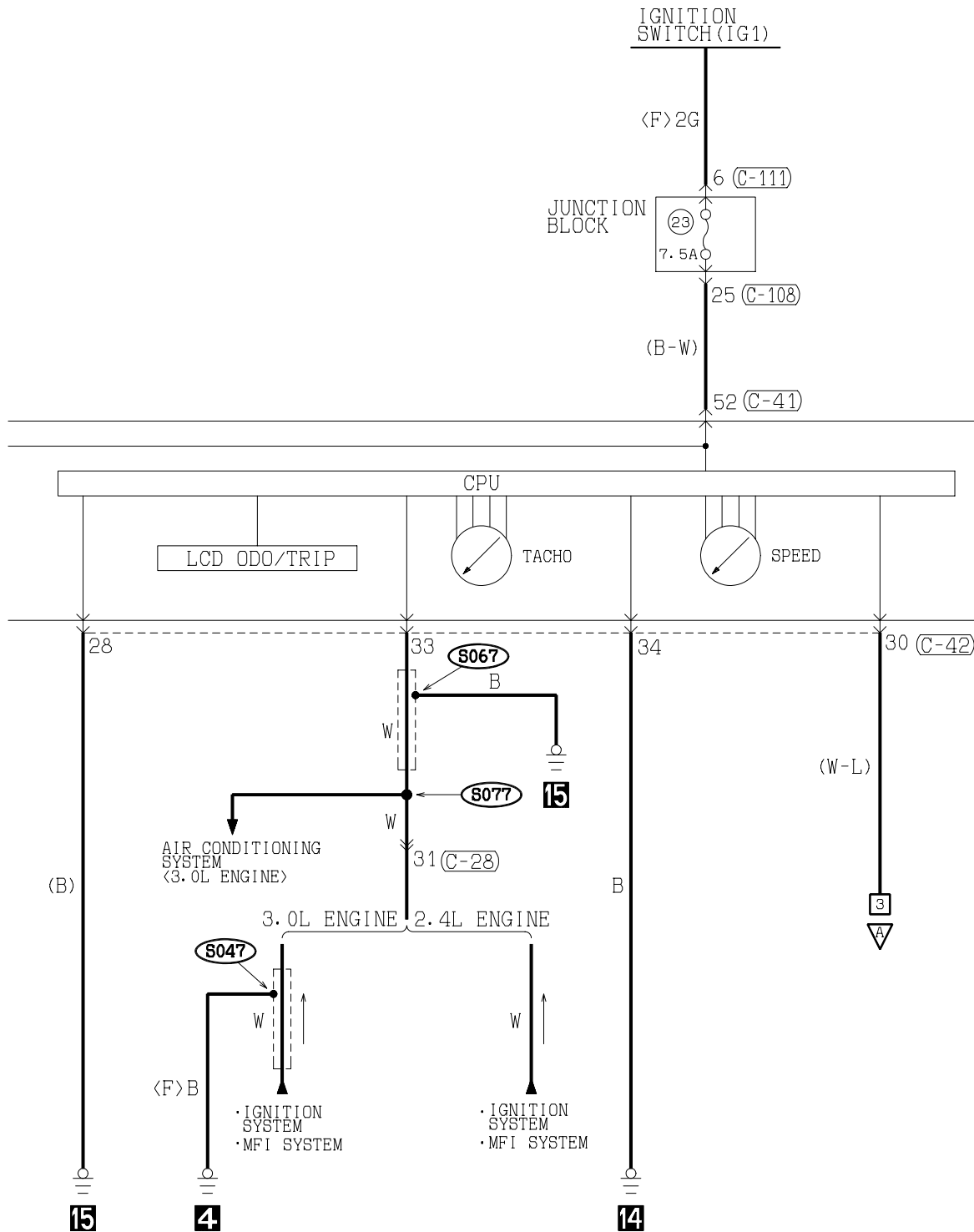
21 22 23 24 25 26 27 28 29 30 31 32 33 34

(C-108)



H3S10M00AA

2

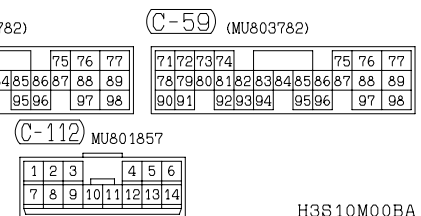
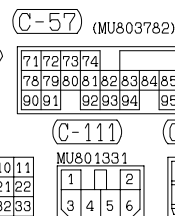
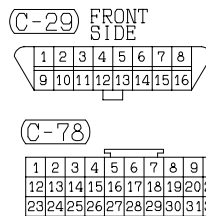
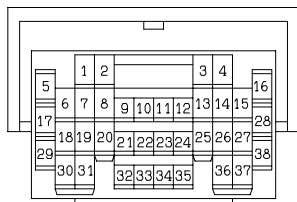
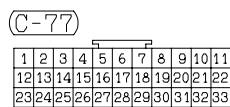
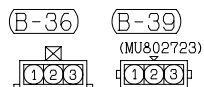
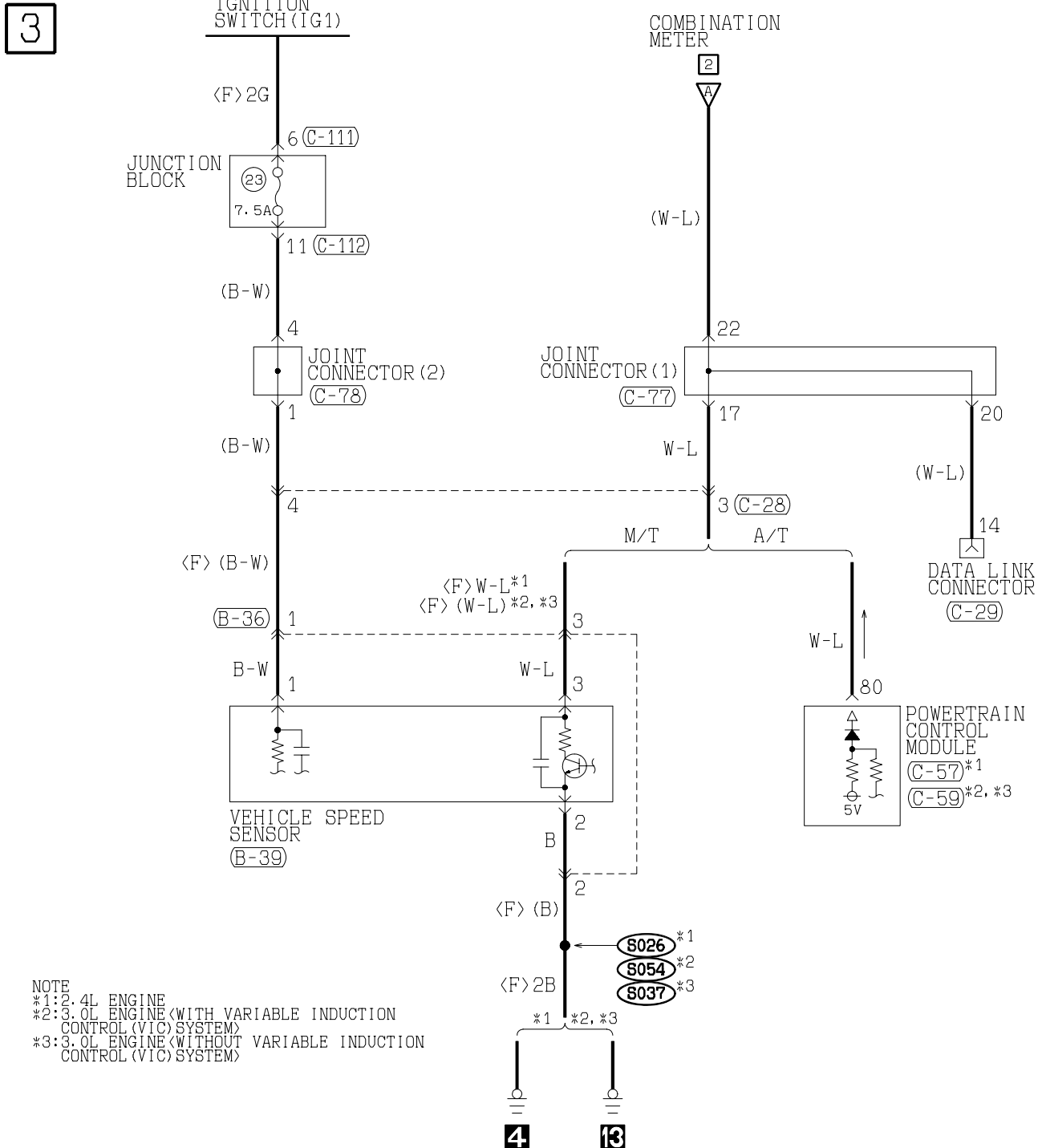


WIRE COLOR CODE
 B : BLACK LG: LIGHT GREEN G : GREEN L : BLUE
 BR: BROWN O : ORANGE GR: GRAY R : RED
 W : WHITE SB: SKY BLUE P : PINK Y : YELLOW
 V : VIOLET

H3S10M00AB

TSB Revision

METER AND GAUGE (CONTINUED)



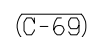
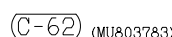
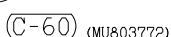
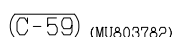
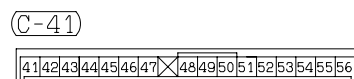
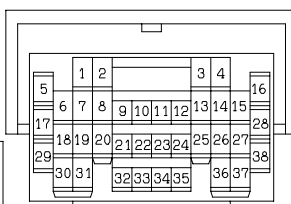
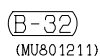
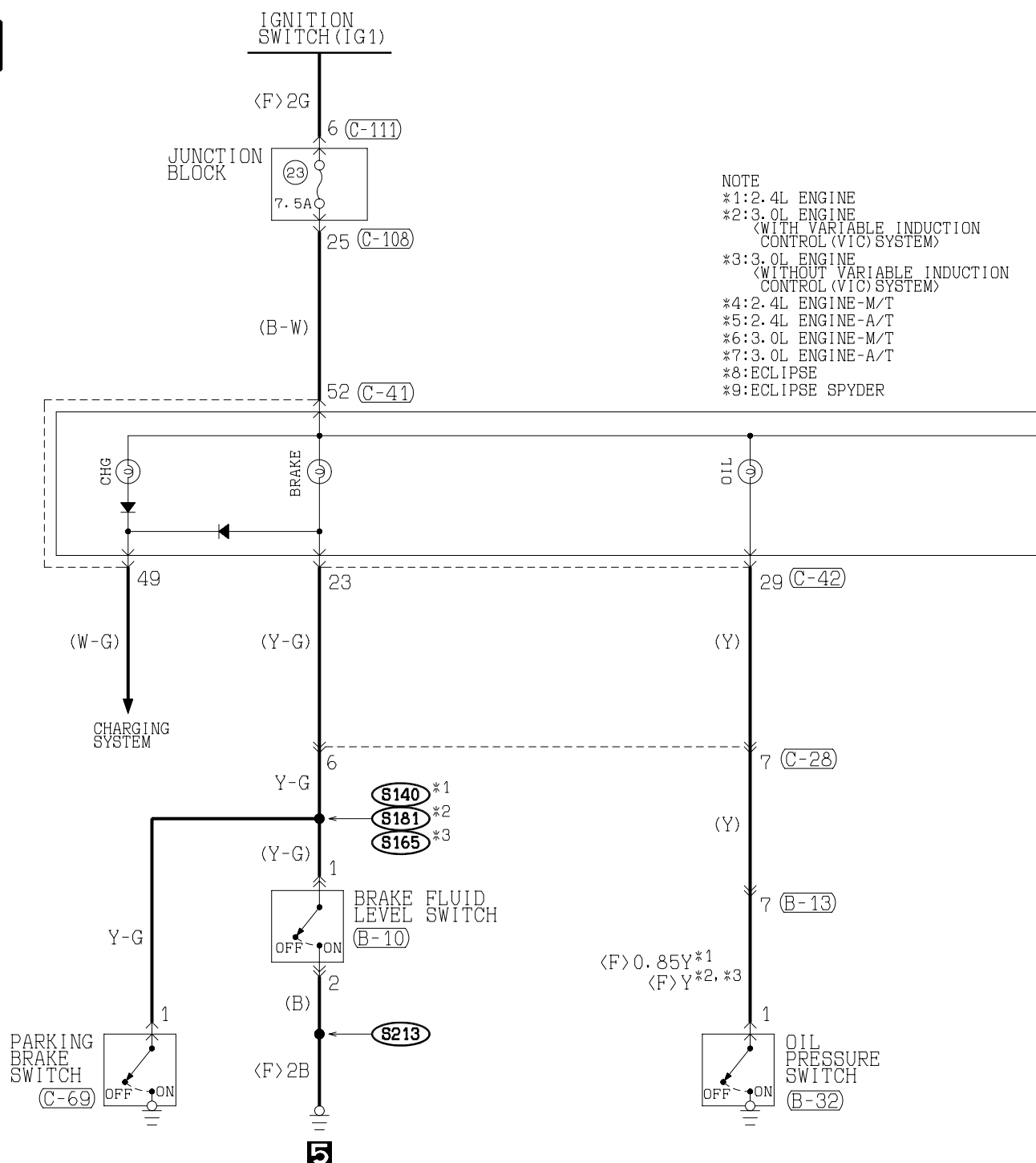
H3S10M00BA

NOTES

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

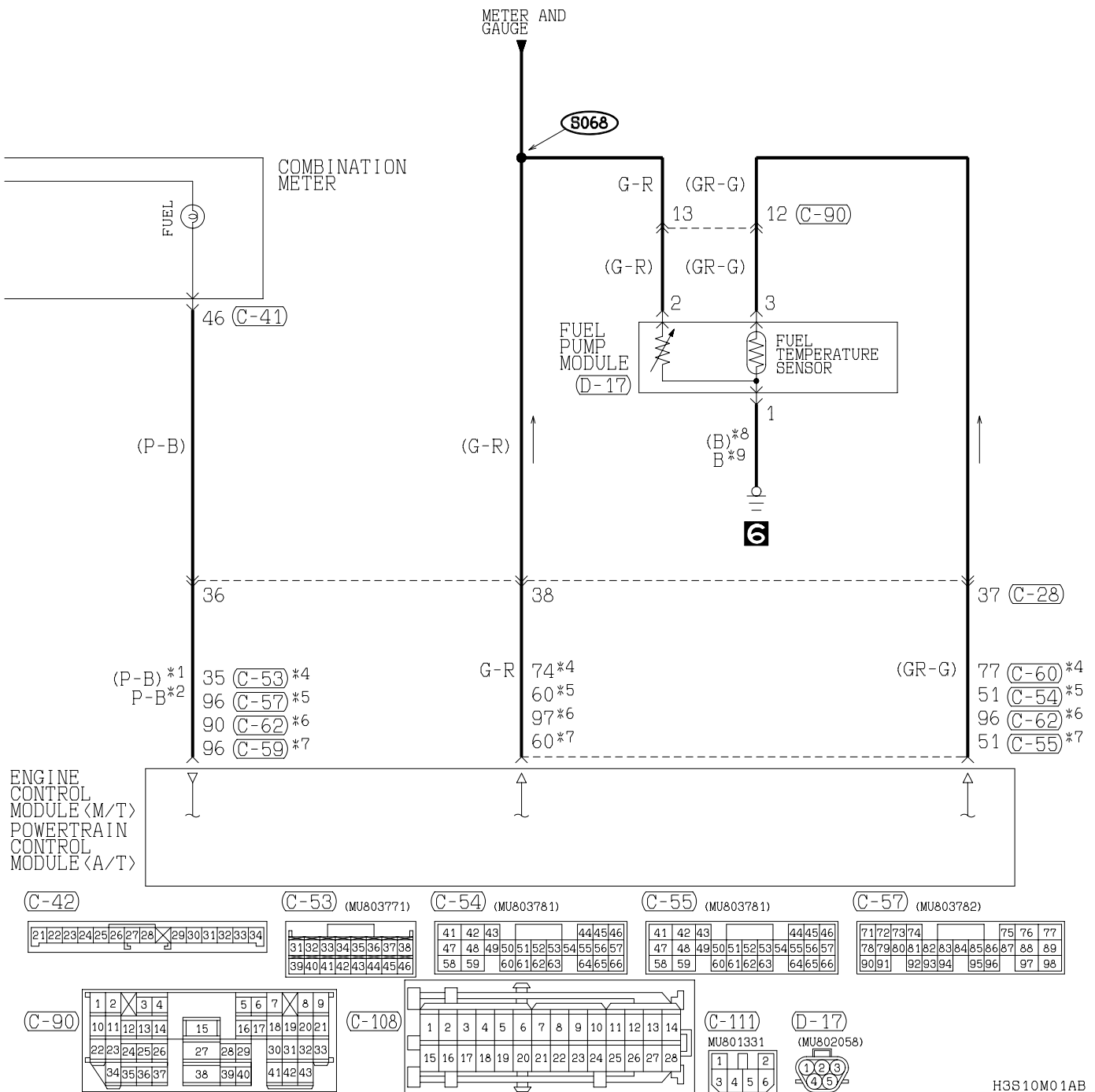
M1901011800310

1



H3S10M01AA

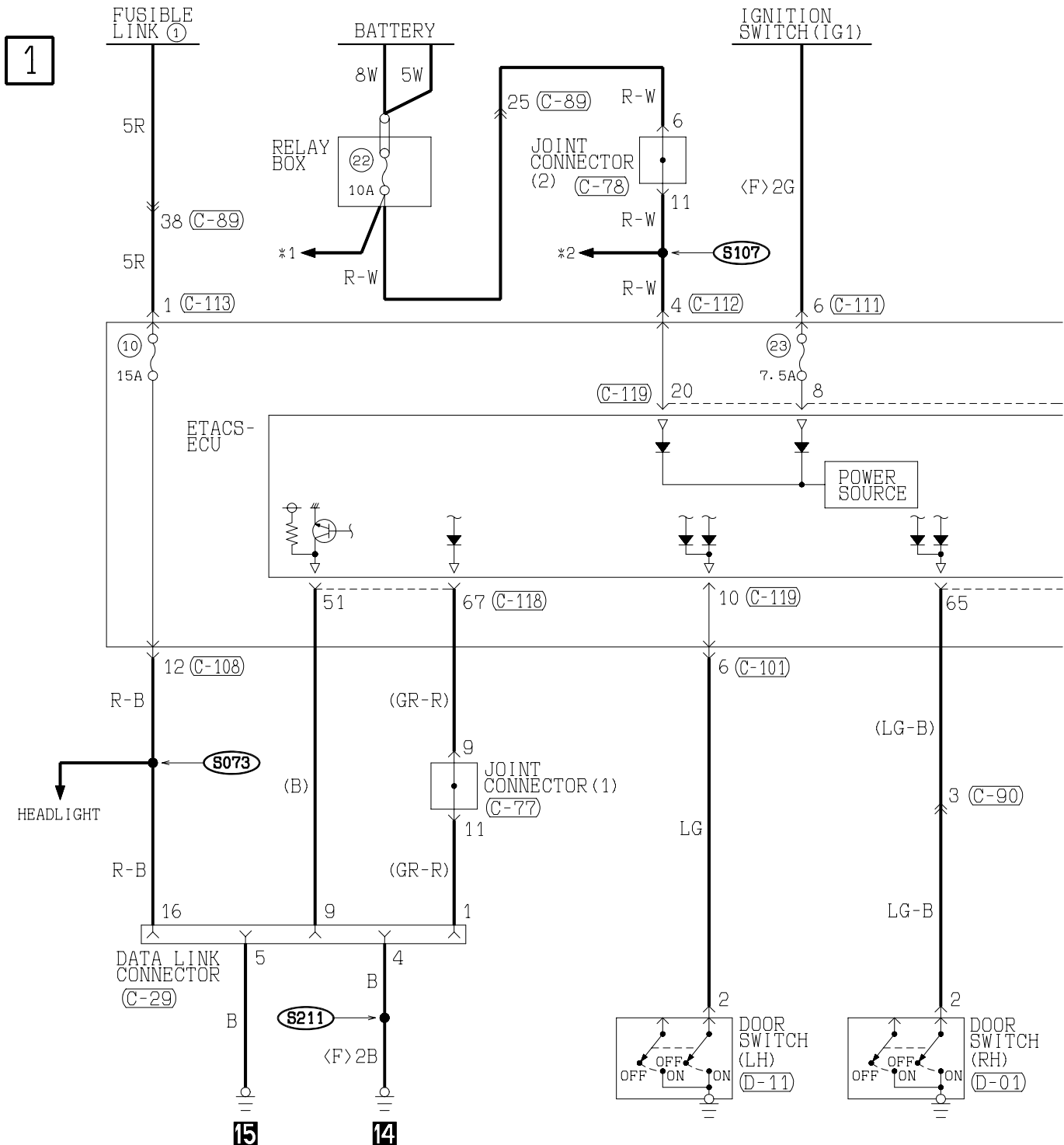
2



H3S10M01AB

POWER WINDOWS <ECLIPSE>

M1901004600422



(C-29) FRONT SIDE

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

(C-77)

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-78)

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-89)

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-90)

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

(C-118)

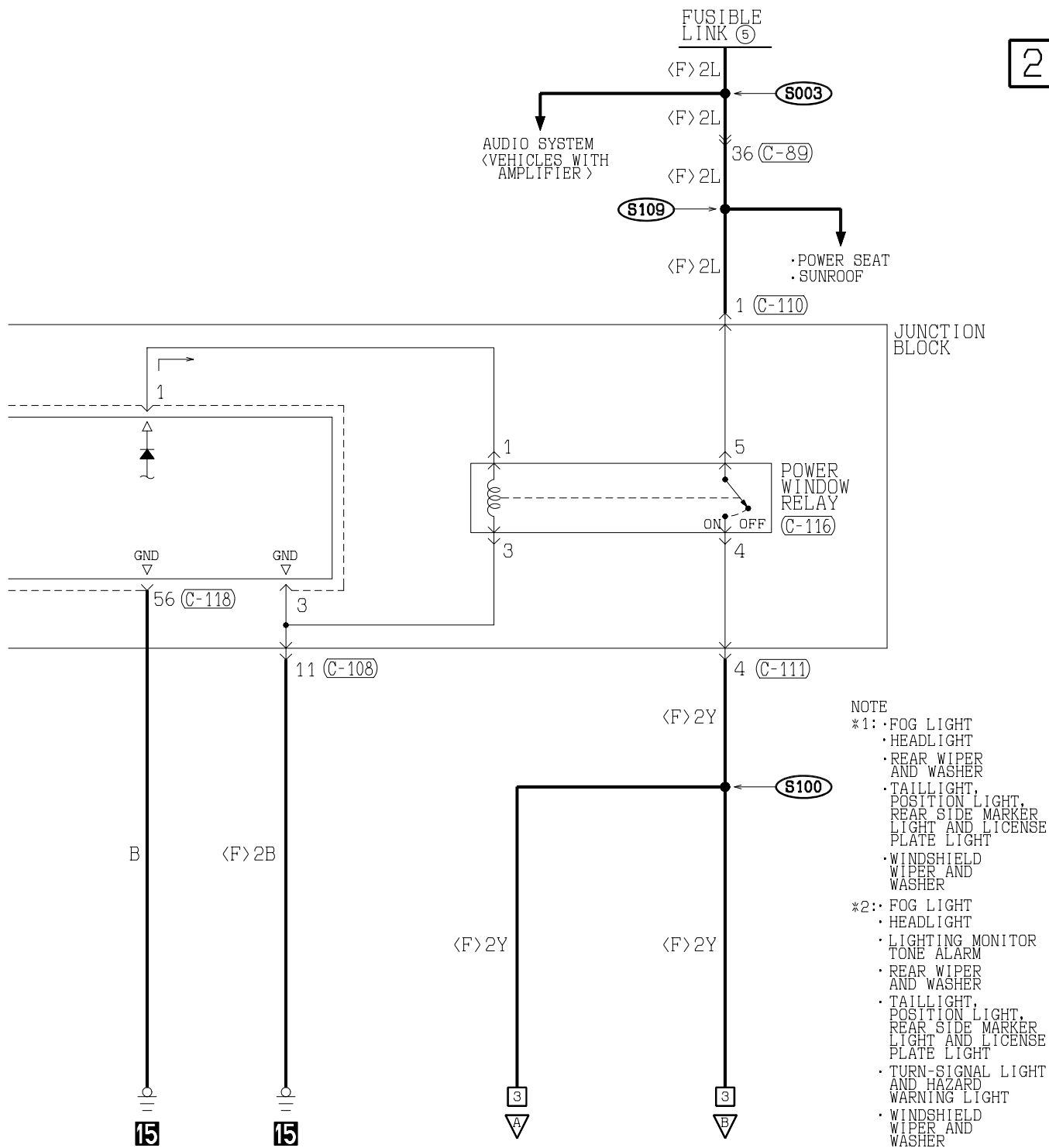
51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74	75	76	77

(C-119) JUNCTION BLOCK SIDE

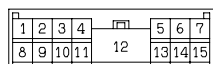
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

H3S11M00AA

2



(C-101)



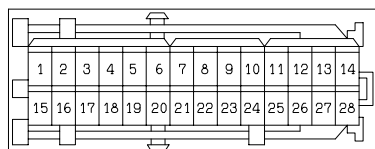
(D-01)



(D-11)



(C-108)



(C-110)

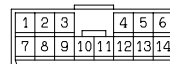


(C-111)

MU801325 MU801331



(C-112)



MU801857

(C-113)



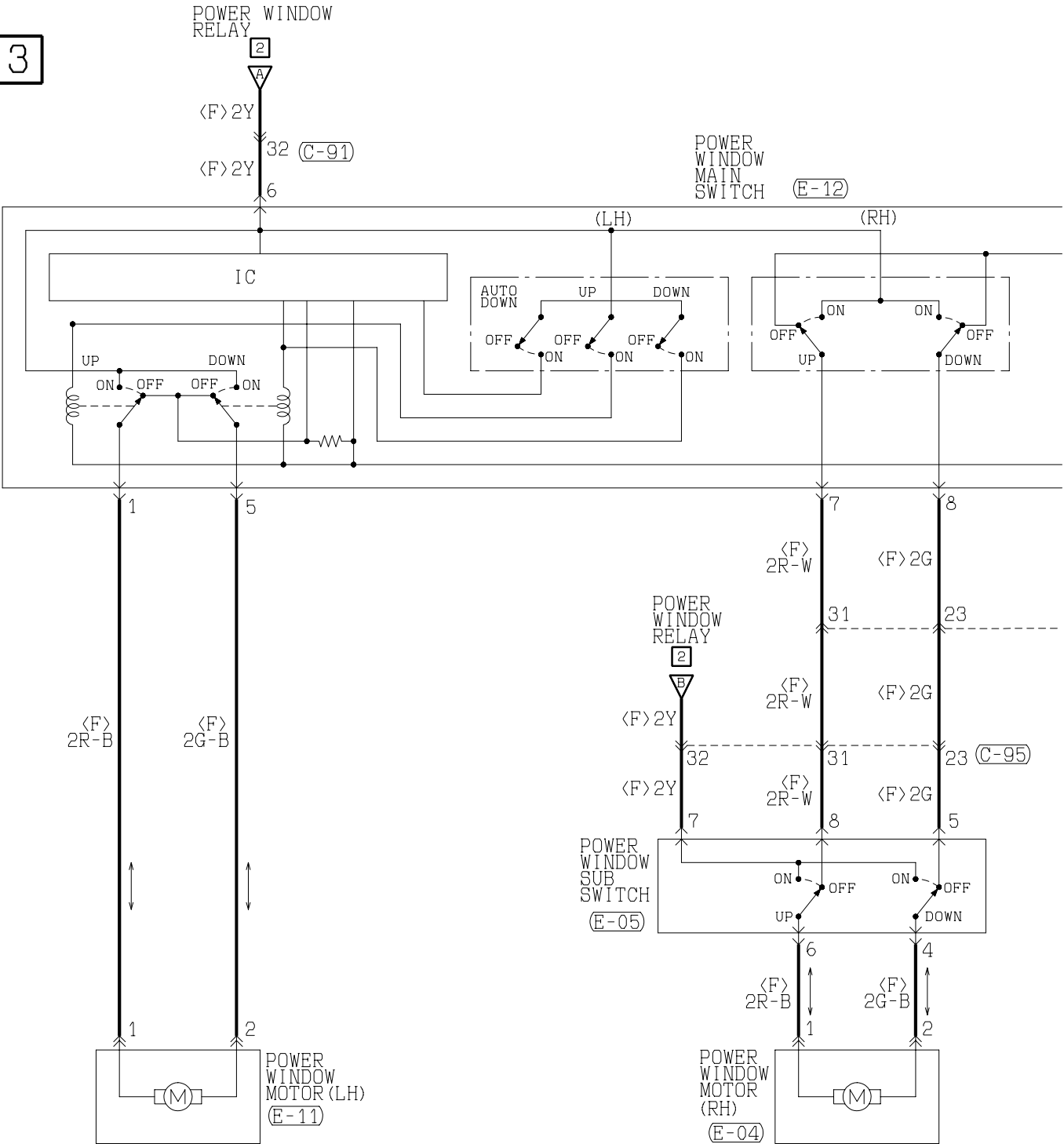
MU801403

(C-116)



POWER WINDOWS <ECLIPSE> (CONTINUED)

3



(C-91)

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-95)

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-04)

1
2

(E-05)

MU801449

1	2	3
4	5	6

(E-11)

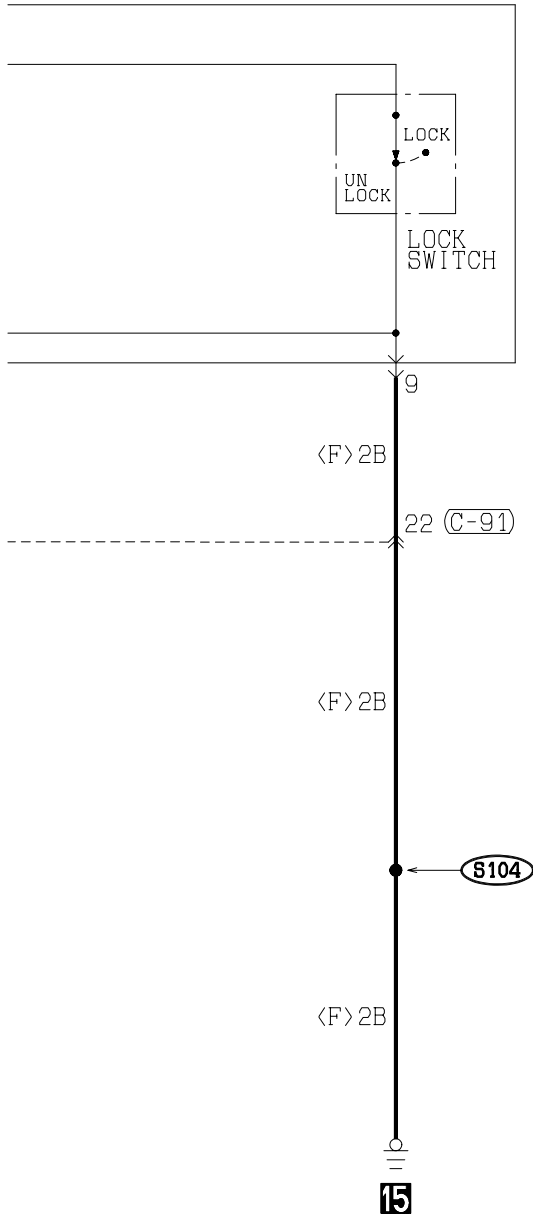
1
2

(E-12)

MU801451

1	2	3	4
5	6	7	8

4



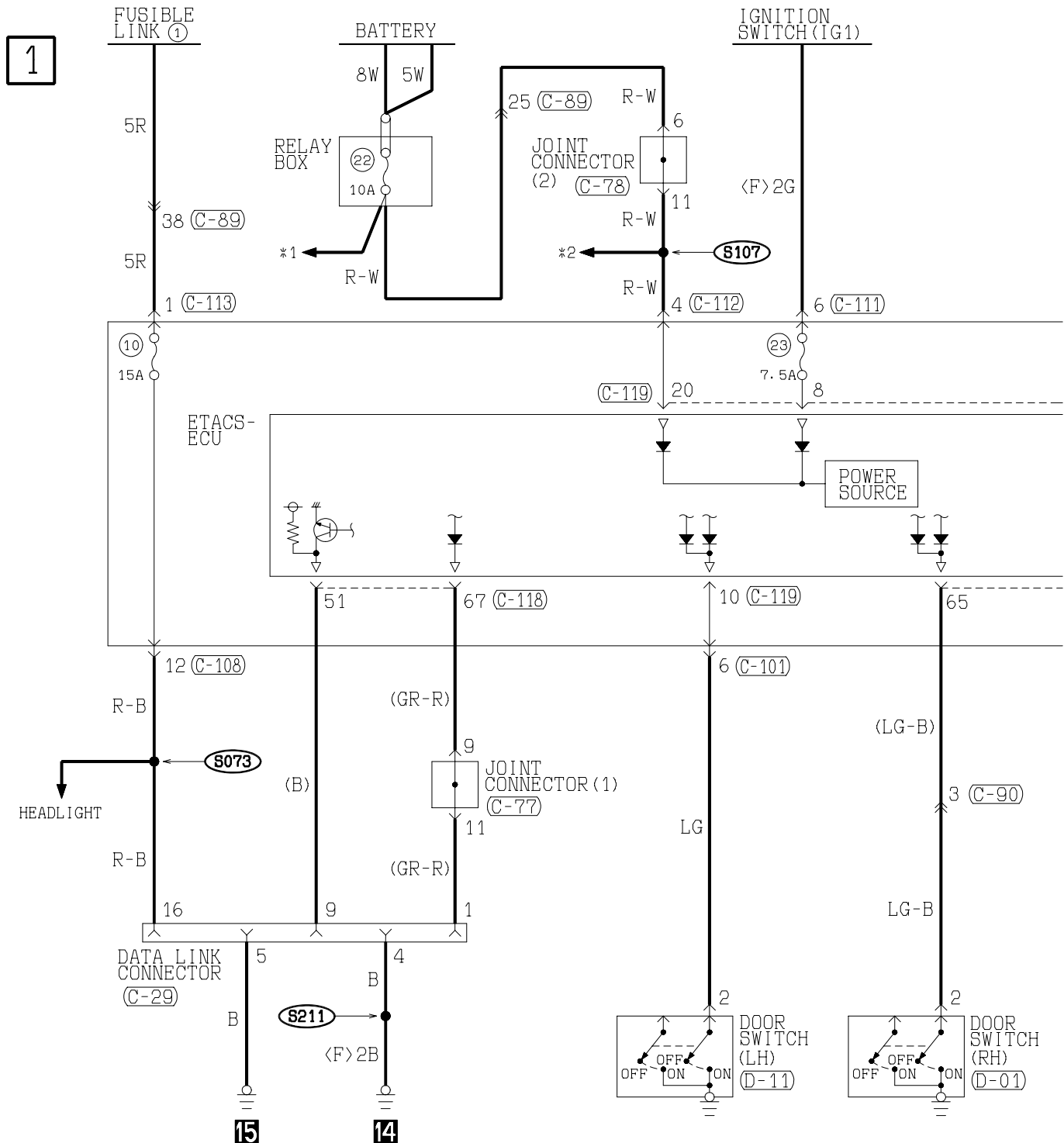
WIRE COLOR CODE
B : BLACK BR : BROWN G : GREEN GR : GRAY L : BLUE LG : LIGHT GREEN O : ORANGE
P : PINK R : RED SB : SKY BLUE V : VIOLET W : WHITE Y : YELLOW

H3S11M00BB

TSB Revision

POWER WINDOWS <ECLIPSE SPYDER>

M1901004600433



(C-29) FRONT SIDE

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

(C-77)

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-78)

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-89)

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-90)

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

(C-118)

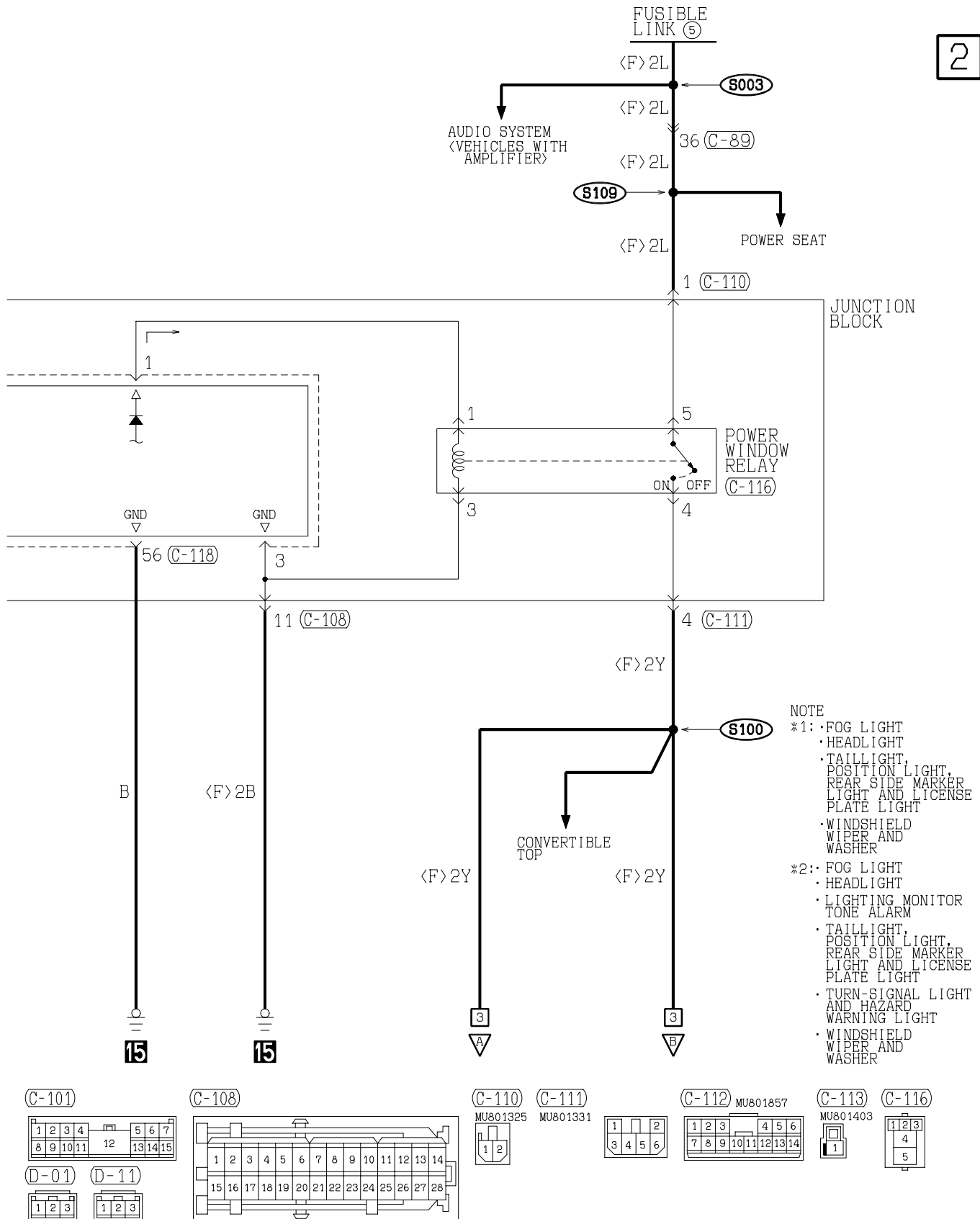
51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68
69	70	71	72	73	74	75	76	77

(C-119) JUNCTION BLOCK SIDE

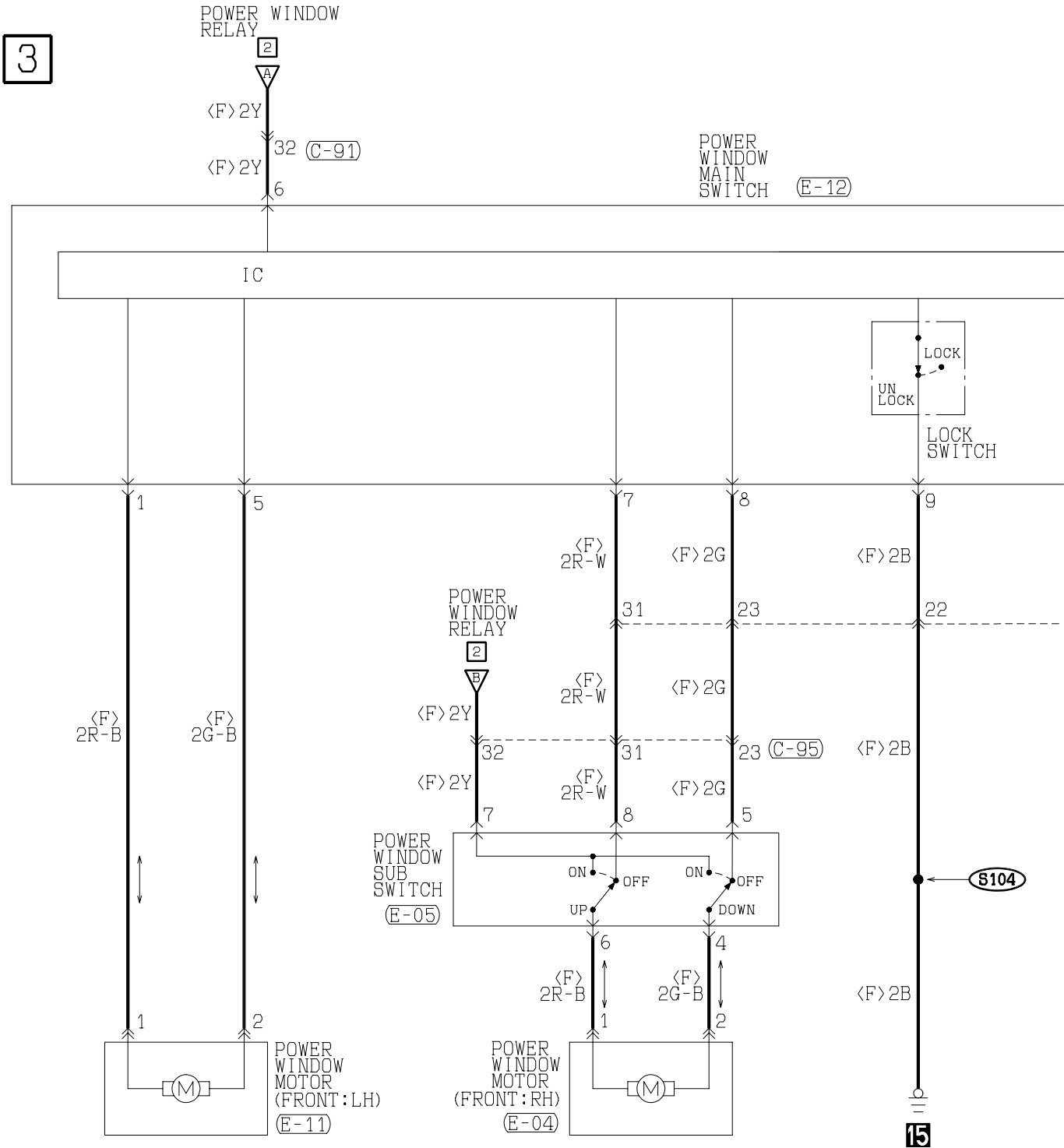
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

H3S11M01AA

2



POWER WINDOWS <ECLIPSE SPYDER> (CONTINUED)



(C-90)

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-91)

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-95)

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-04)

1
2

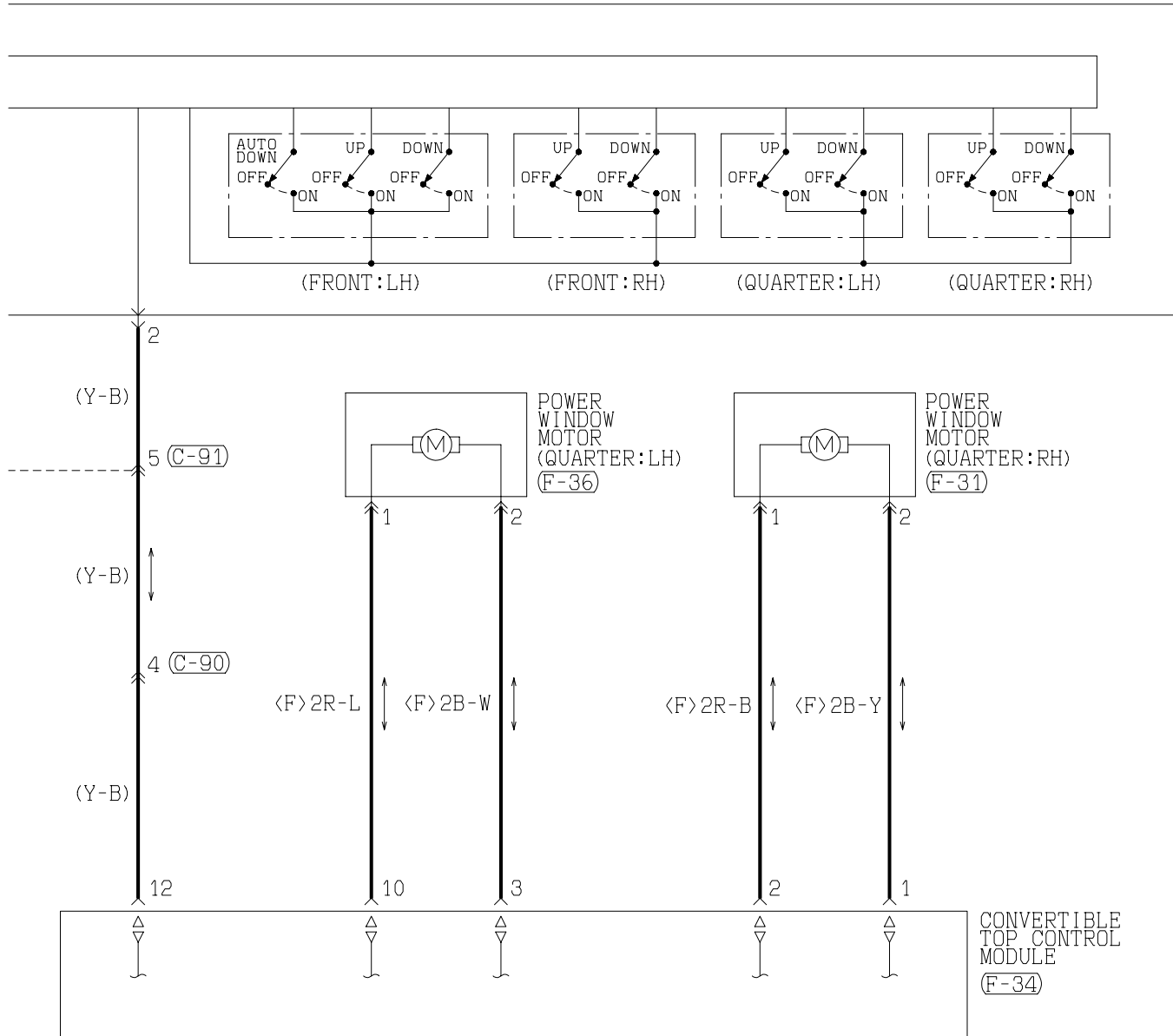
(E-05)

1	2	3
4	5	6
7	8	

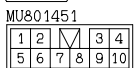
(E-11)

1
2

4



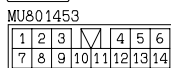
(E-12)



(F-31)



(F-34)



(F-36)



WIRE COLOR CODE

B : BLACK
P : PINK

BR : BROWN
R : RED

G : GREEN
SB : SKY BLUE

GR : GRAY
V : VIOLET

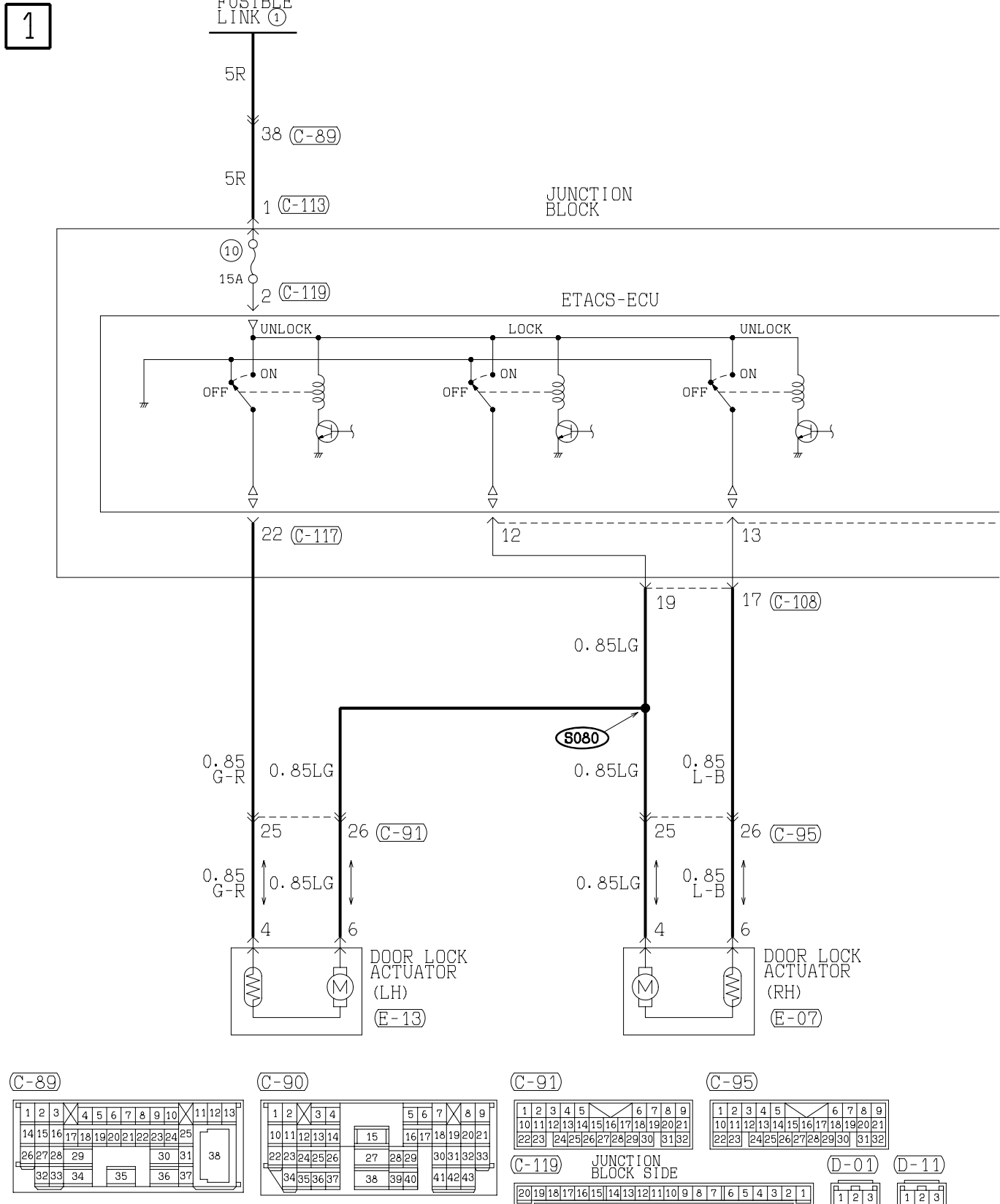
L : BLUE
W : WHITE

LG : LIGHT GREEN
Y : YELLOW

O : ORANGE

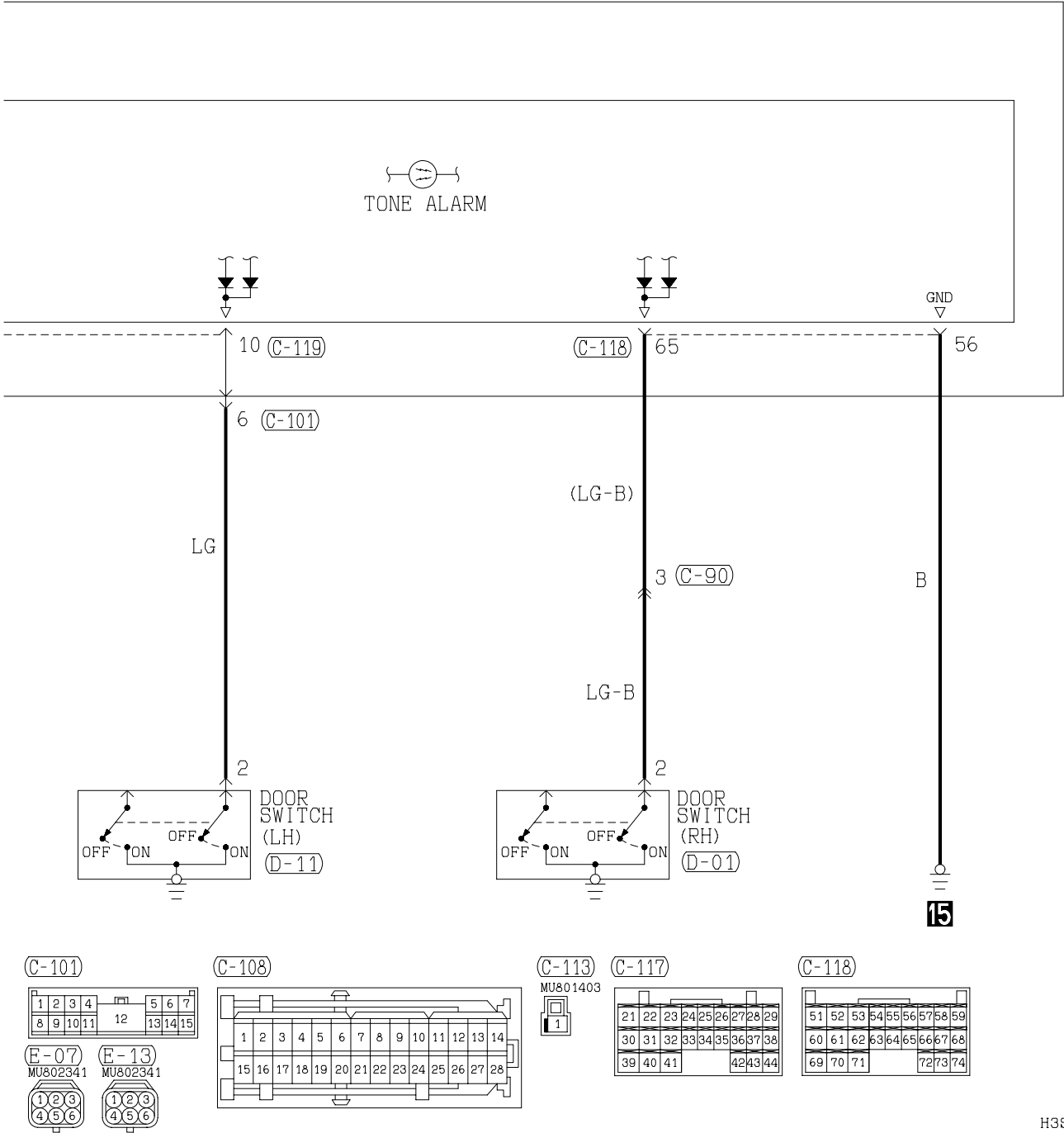
CENTRAL DOOR LOCKING SYSTEM <VEHICLES
WITHOUT KEYLESS ENTRY SYSTEM>

M1901004700582



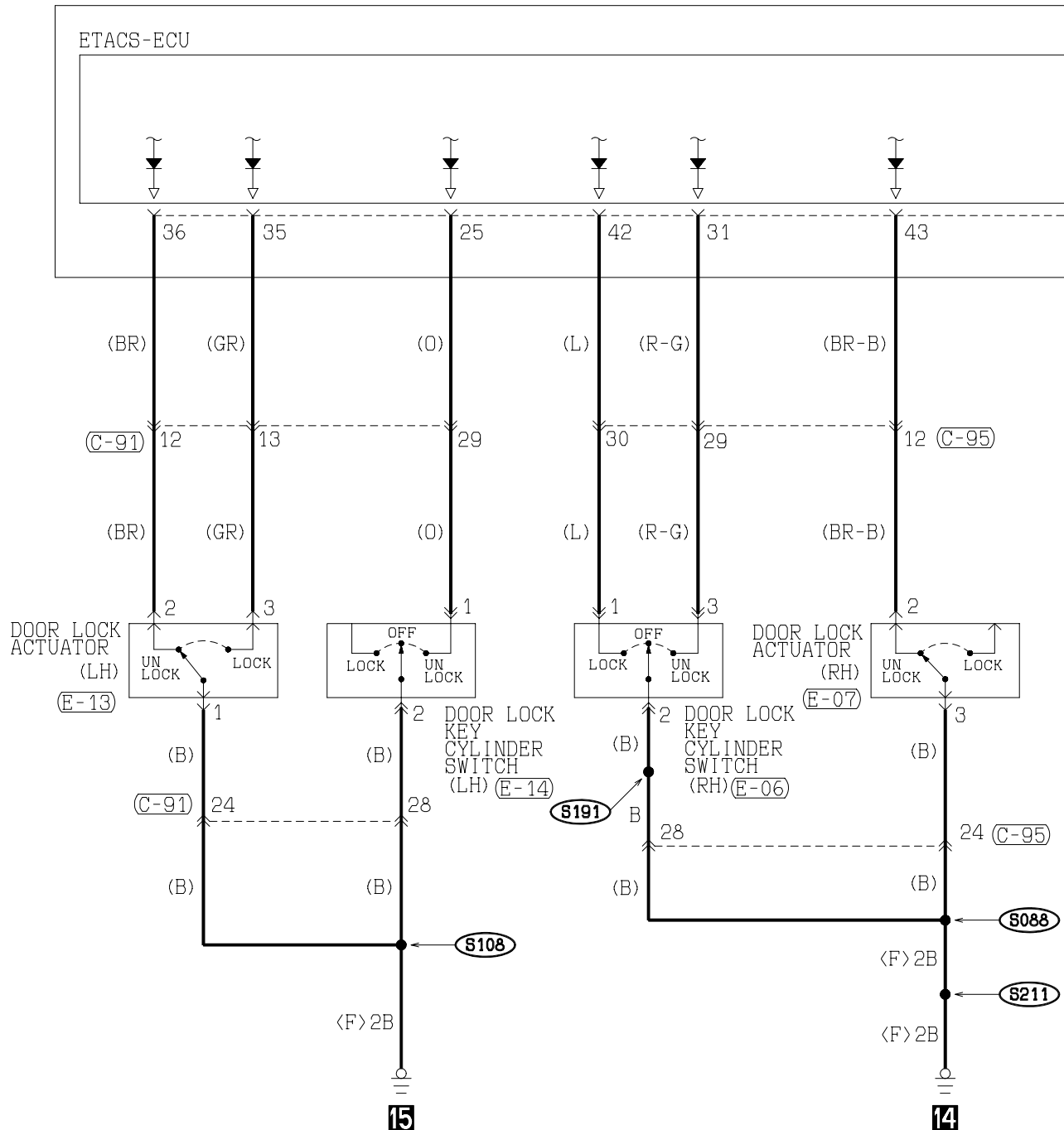
H3S11M02AA

2



CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITHOUT KEYLESS ENTRY SYSTEM>
(CONTINUED)

3

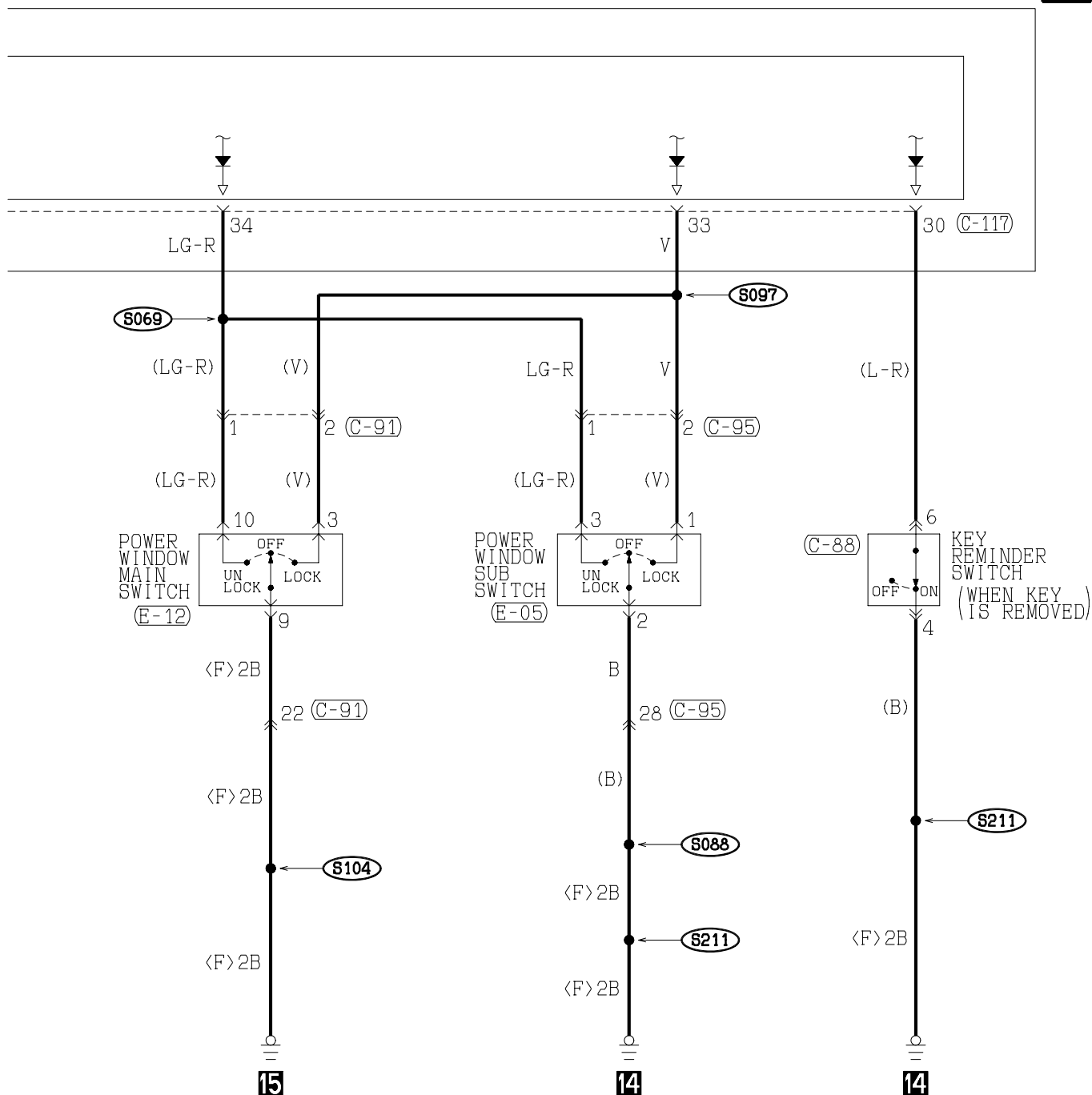
JUNCTION
BLOCK

(C-88)

MU801547

1					2
3	4	5	6	7	

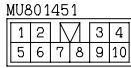
4



(E-07)
MU802341



(E-12)
MU801451



(E-13)
MU802341



(E-14)
MU802338



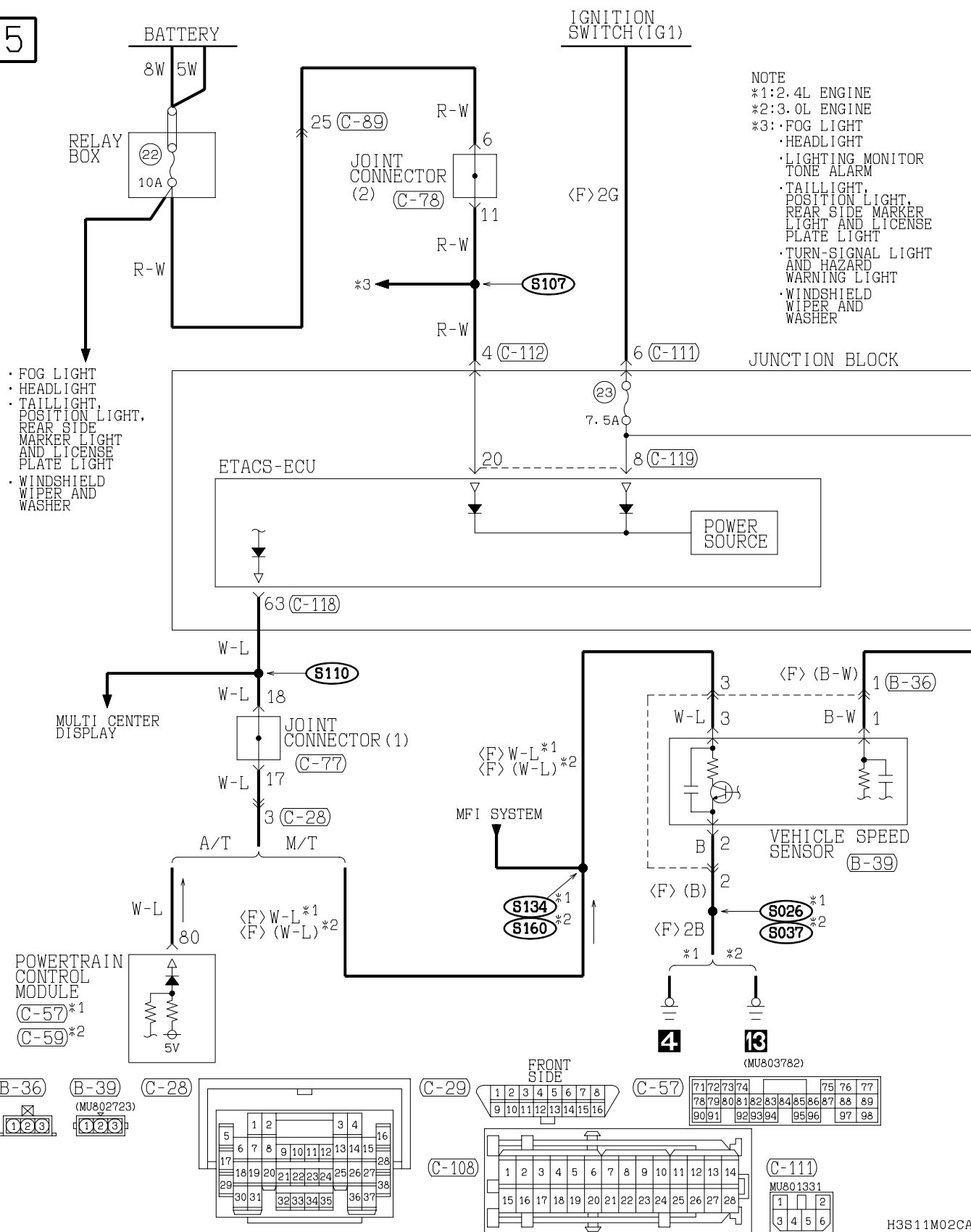
WIRE COLOR CODE
 B : BLACK BR : BROWN G : GREEN GR : GRAY L : BLUE LG : LIGHT GREEN O : ORANGE
 P : PINK R : RED SB : SKY BLUE V : VIOLET W : WHITE Y : YELLOW

H3S11M02BB

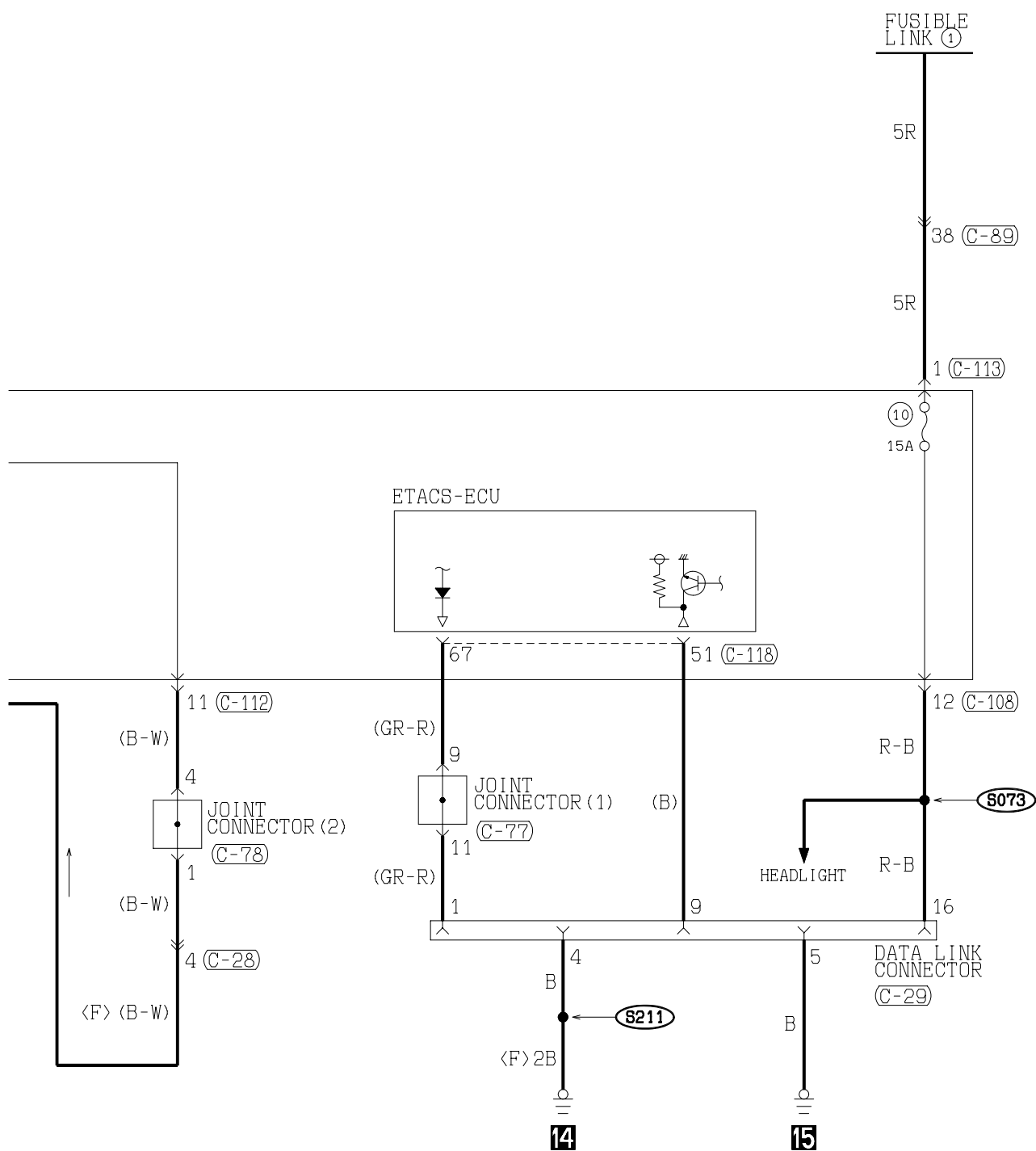
TSB Revision

CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITHOUT KEYLESS ENTRY SYSTEM>
(CONTINUED)

5



6



(C-59) (MU803782)

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

(C-112) MU801857

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

(C-113) MU801403

1

(C-77)

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-78)

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-89)

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-119) JUNCTION BLOCK SIDE

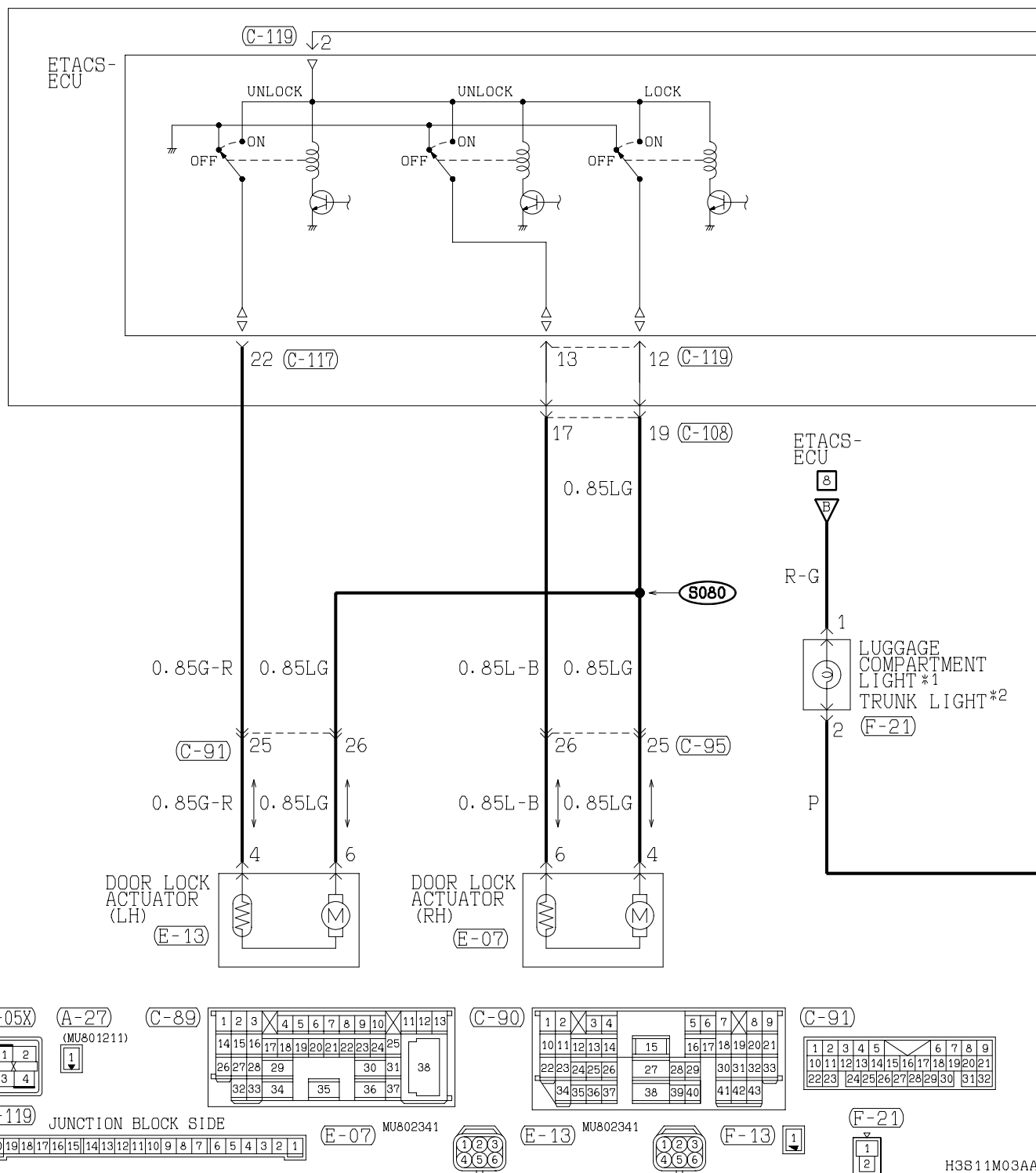
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM (WITHOUT THEFT-ALARM SYSTEM)>

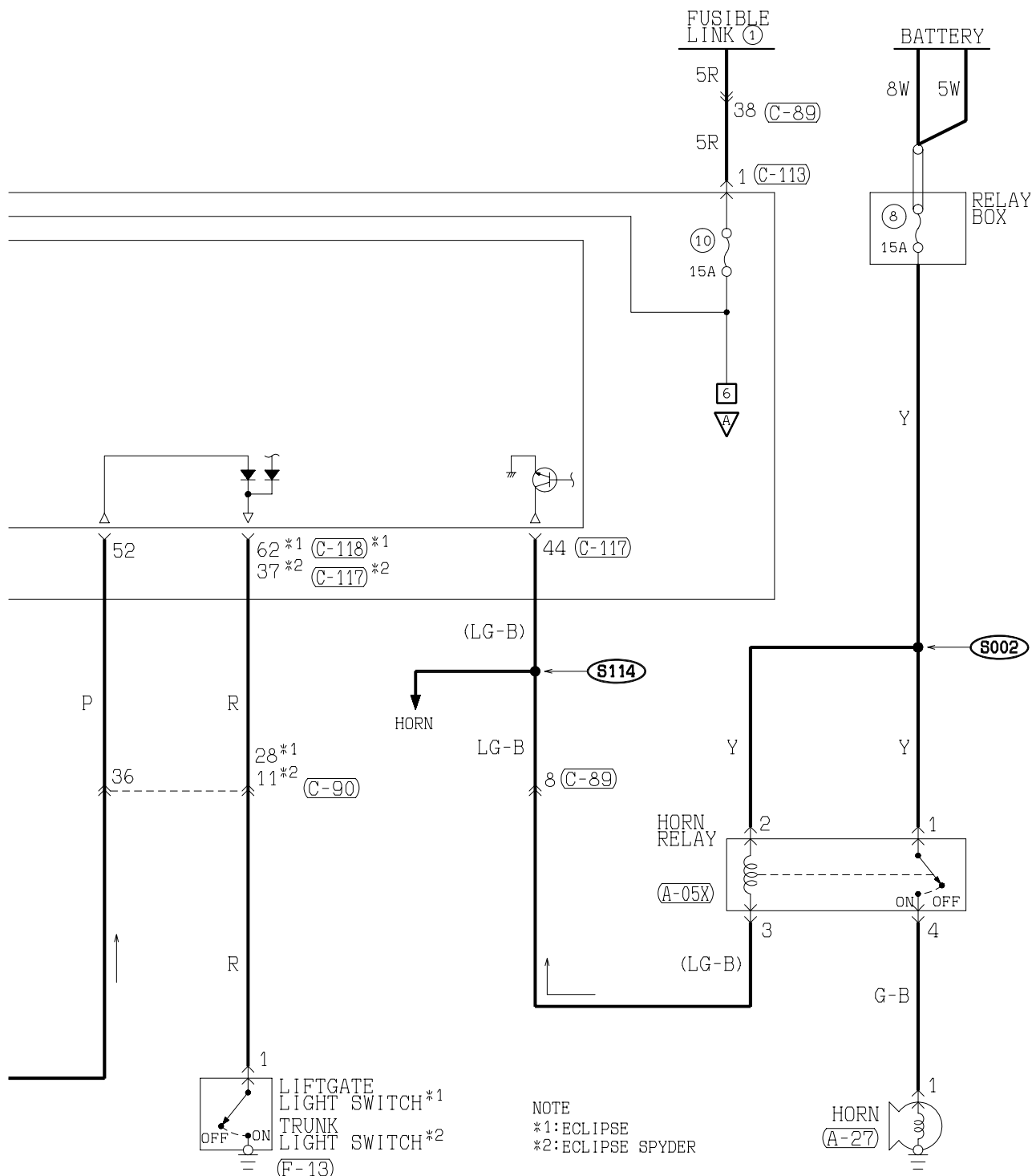
M1901004700593

1

JUNCTION BLOCK



H3S11M03AA



(C-95)

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-108)

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-113)

1

(C-117)

MU801403 MU803766

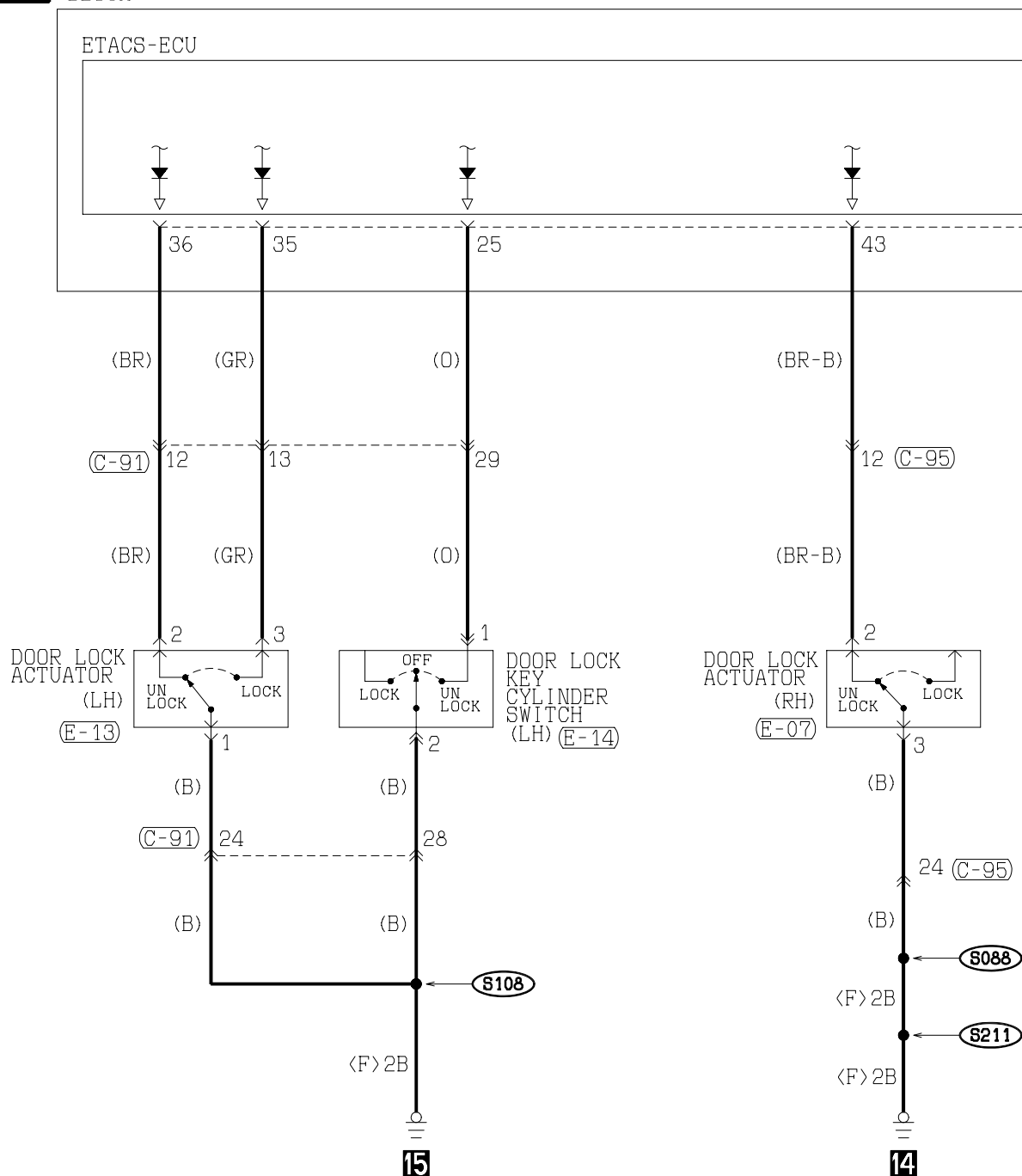
21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38
39	40	41				42	43	44

(C-118)

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

CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM (WITHOUT THEFT-ALARM SYSTEM)> (CONTINUED)

3

JUNCTION
BLOCK

(C-88)

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

MU801547

(C-91)

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-95)

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-117)

MU803766

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

(E-05)

1	2	3	4	5	6	7	8

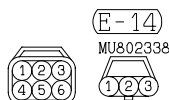
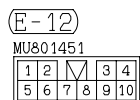
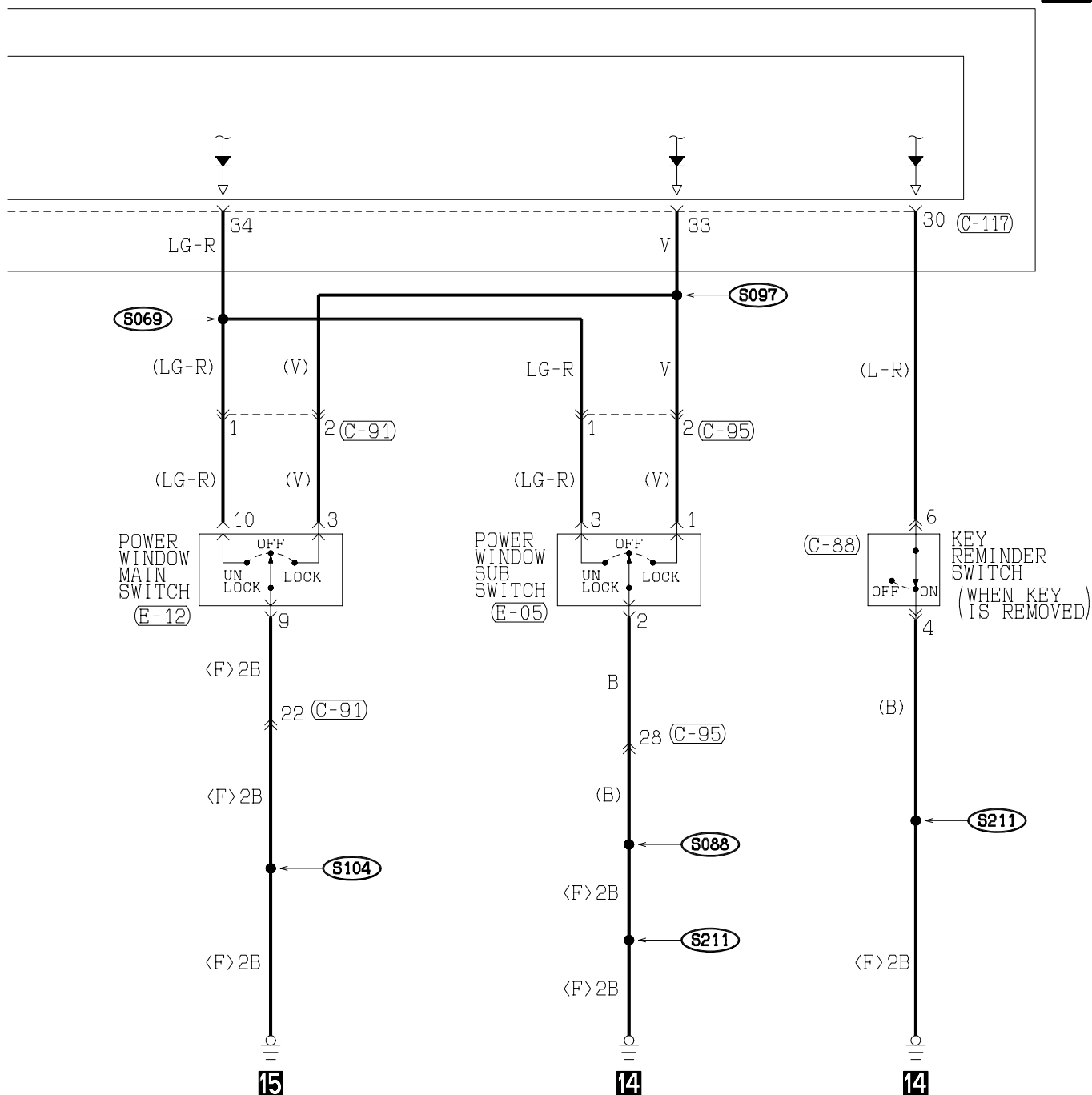
MU801449

(E-07)

MU802341

1	2	3
4	5	6

4



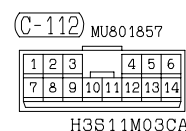
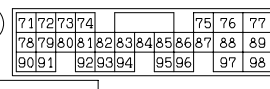
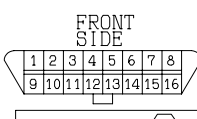
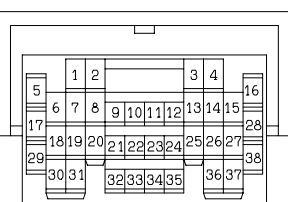
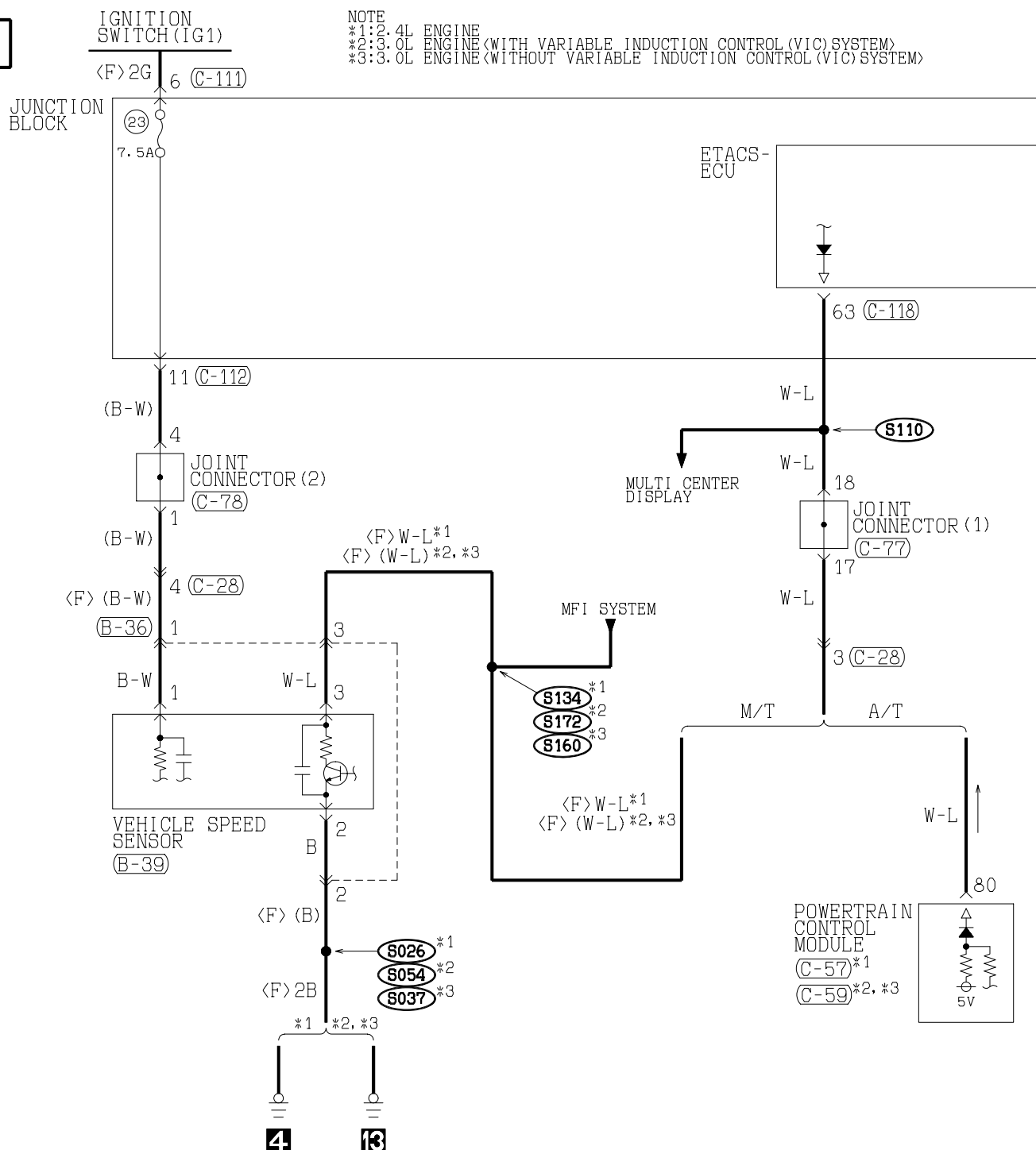
WIRE COLOR CODE
 B : BLACK BR : BROWN G : GREEN GR : GRAY L : BLUE LG : LIGHT GREEN O : ORANGE
 P : PINK R : RED SB : SKY BLUE V : VIOLET W : WHITE Y : YELLOW

H3S11M03BB

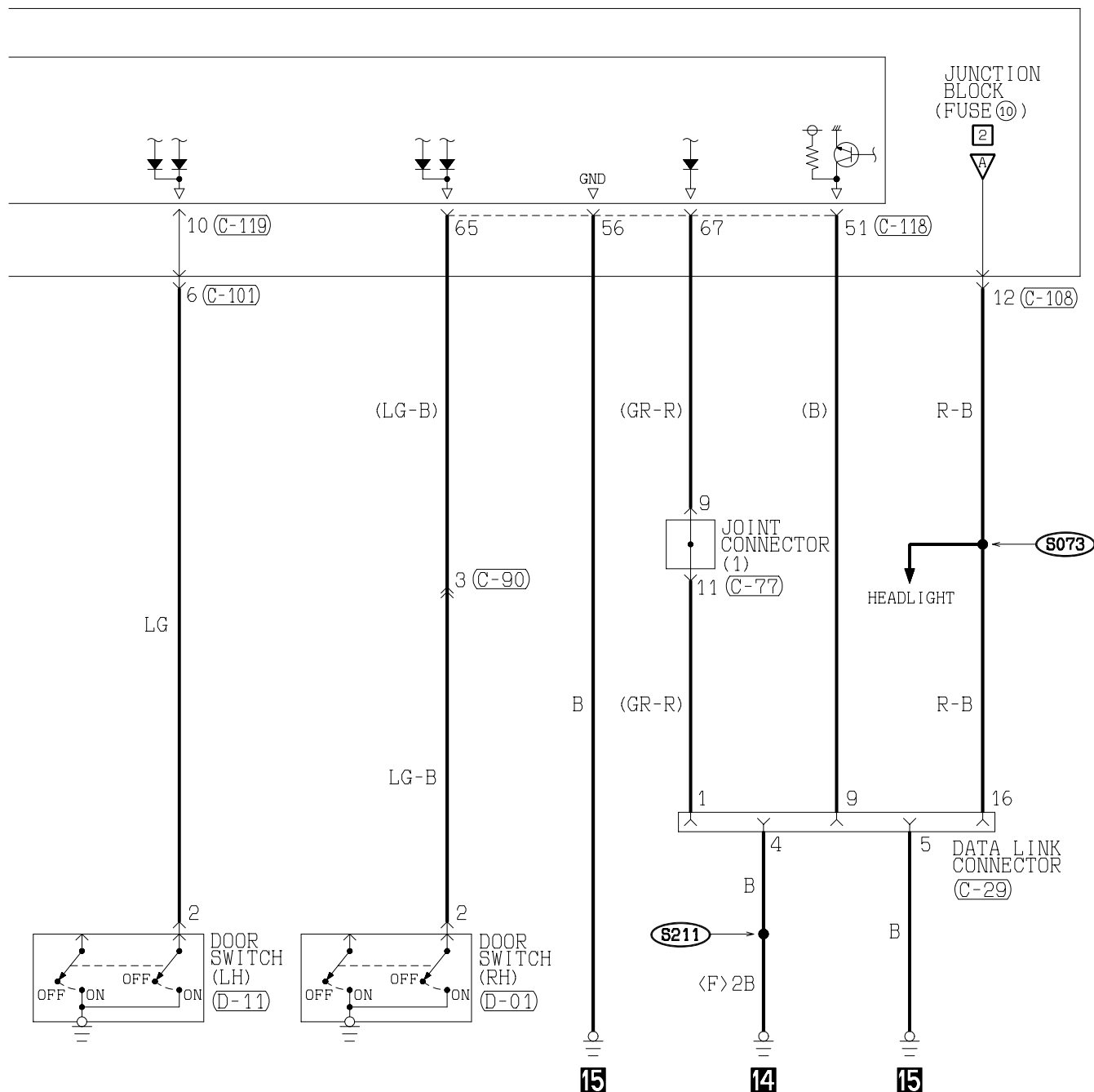
TSB Revision

CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM (WITHOUT THEFT-ALARM SYSTEM)> (CONTINUED)

5



6



(C-59) (MU803782)

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			

(C-118)

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-77)

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-119) JUNCTION BLOCK SIDE

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

(C-78)

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-90)

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-101)

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

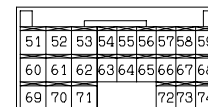
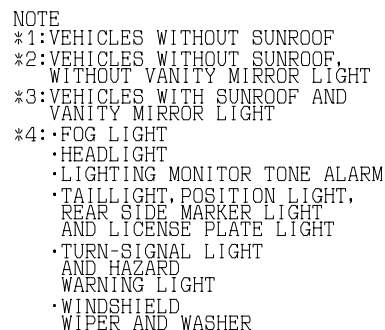
(D-01)

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

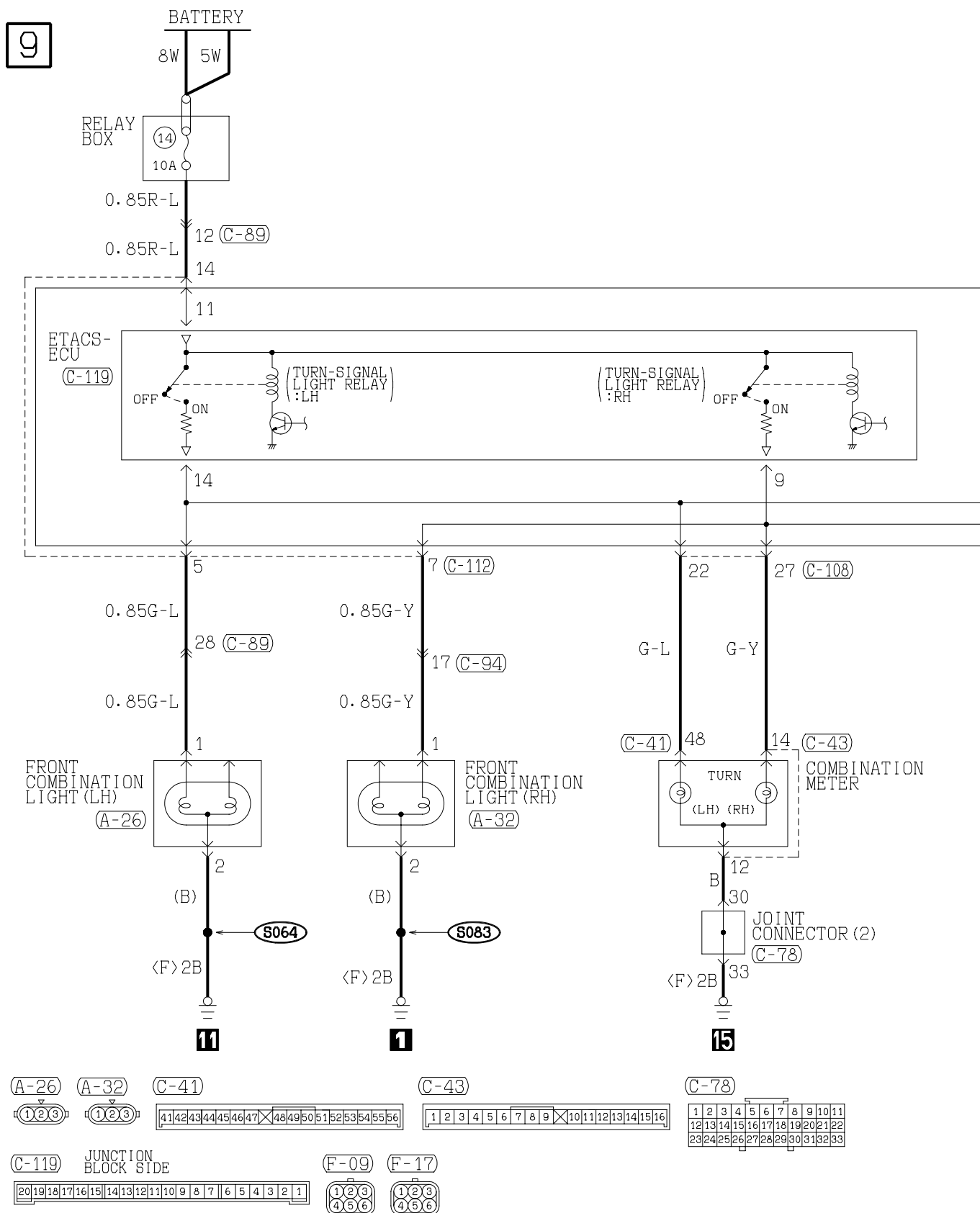
(D-11)

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

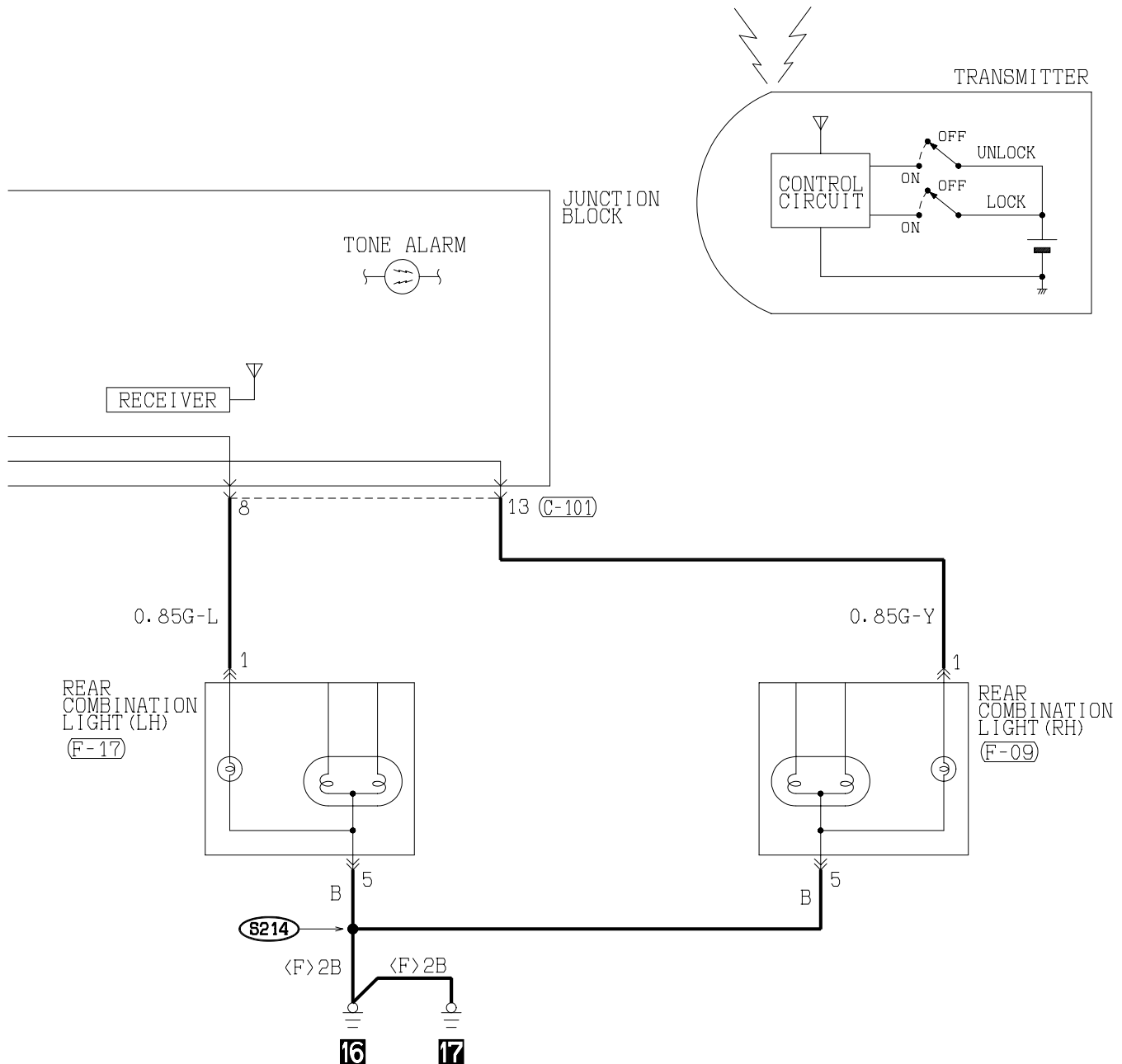
H3S11M03CB



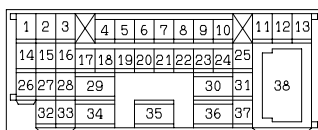
CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM (WITHOUT THEFT-ALARM SYSTEM)> (CONTINUED)



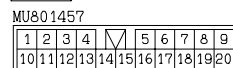
10



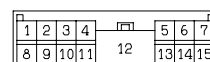
(C-89)



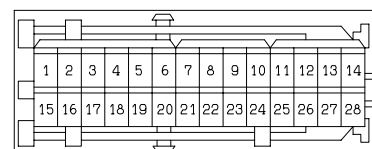
(C-94)



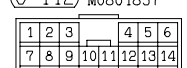
(C-101)



(C-108)



(C-112)

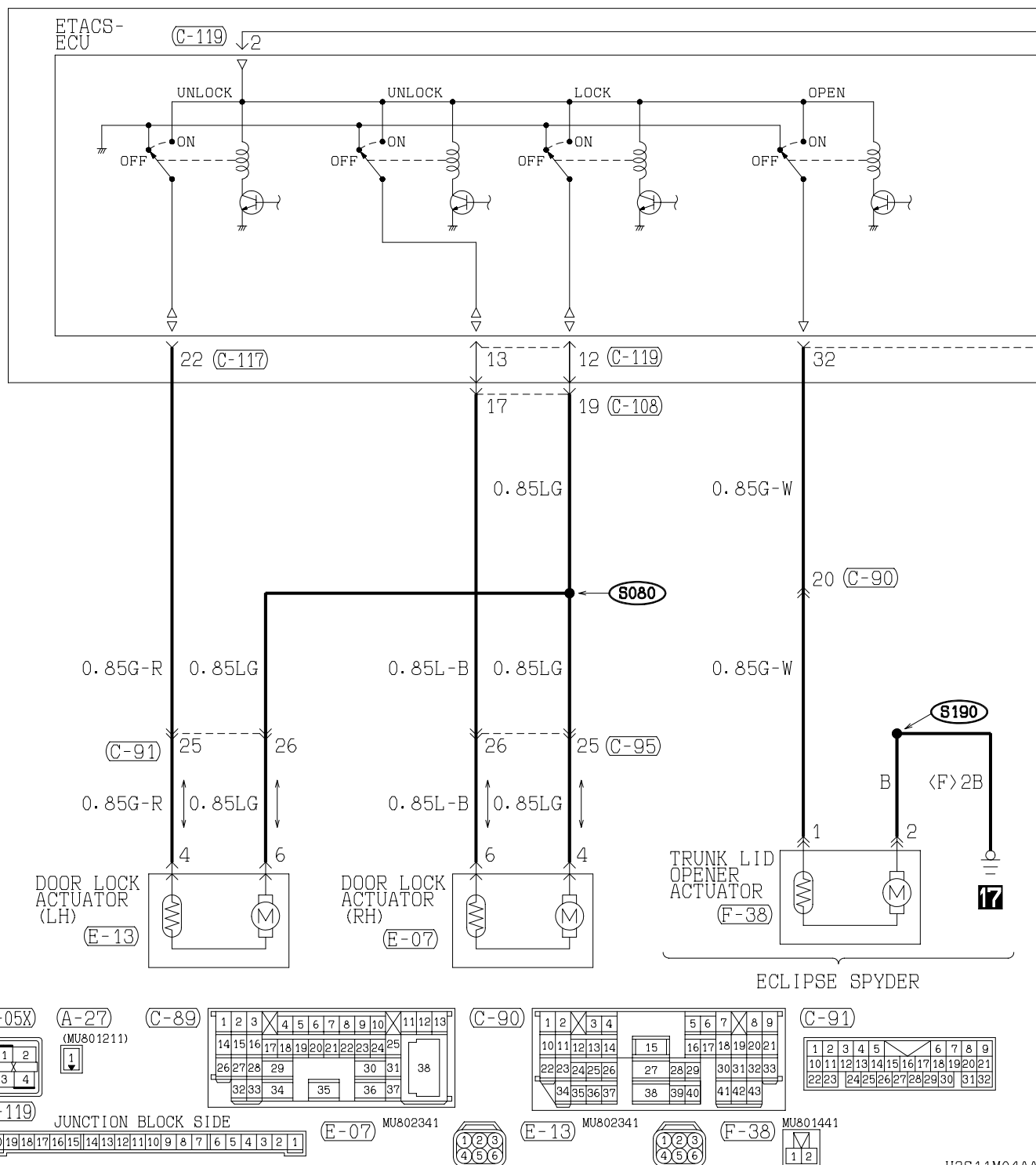


CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM (WITH THEFT-ALARM SYSTEM)>

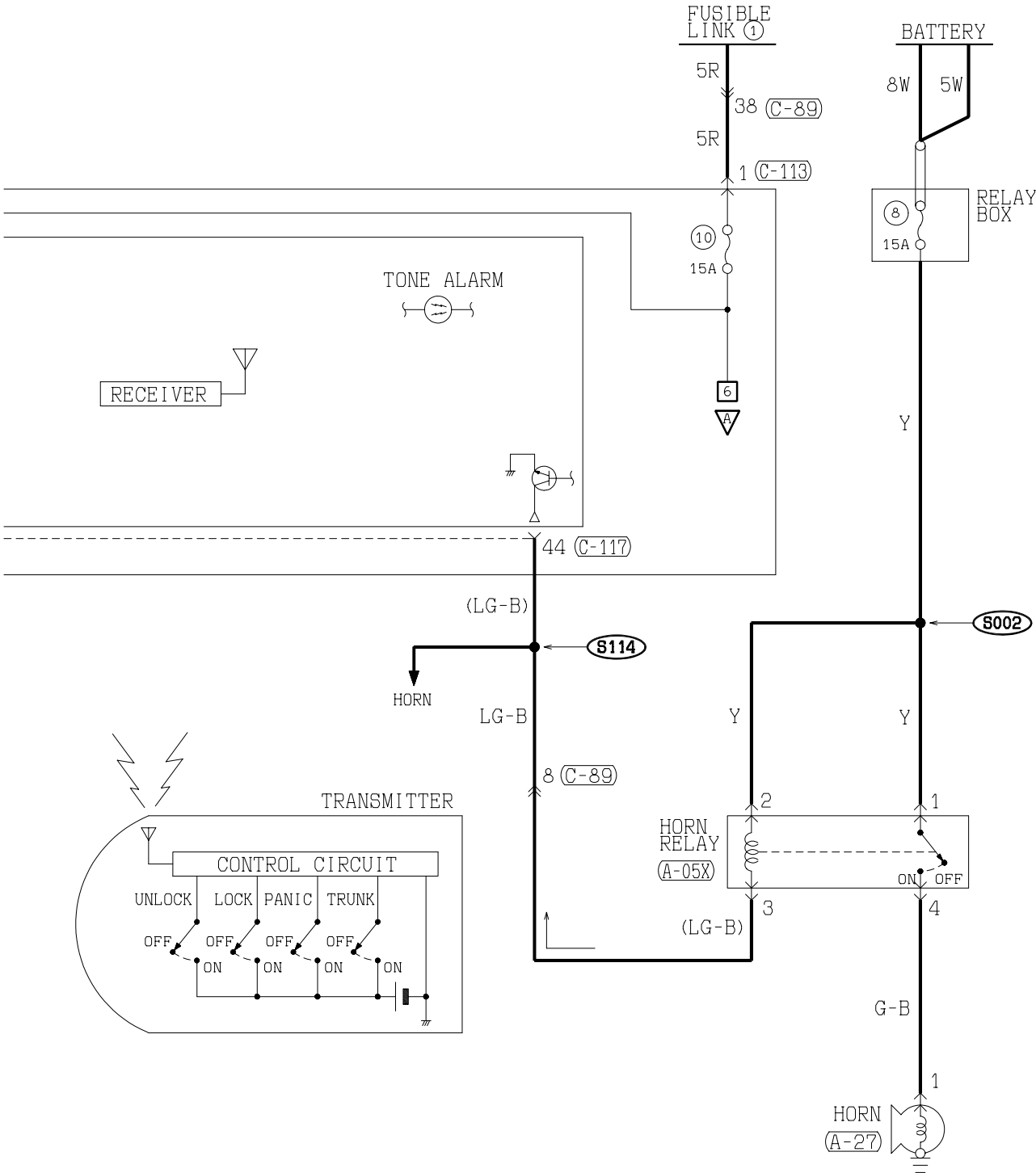
M1901004700601

1

JUNCTION BLOCK



H3S11M04AA



(C-95)

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-108)

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-113)



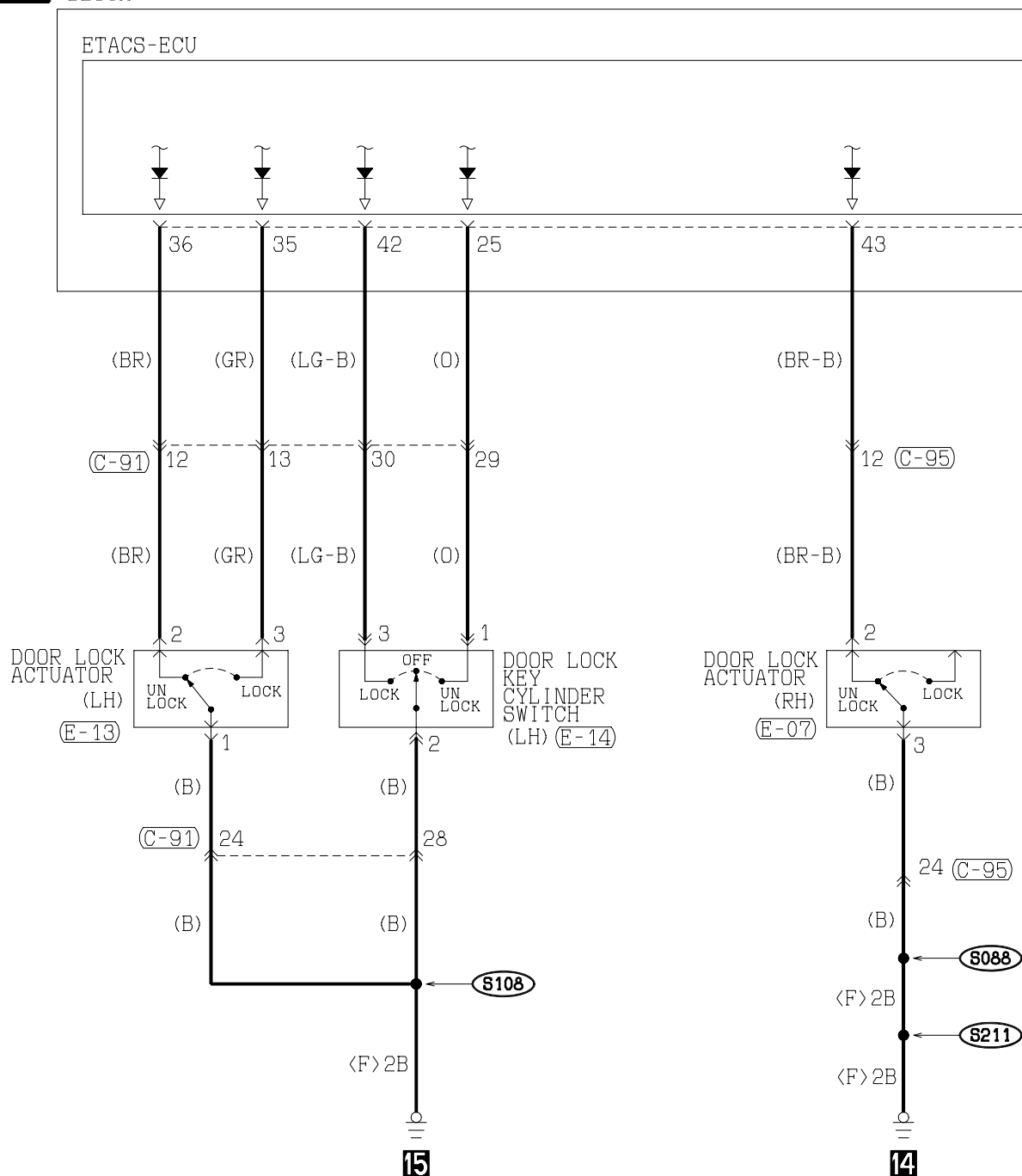
(C-117)

MU801403 MU803766

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

CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM (WITH THEFT-ALARM SYSTEM)> (CONTINUED)

3

JUNCTION
BLOCK

(C-88)

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

MU801547

(C-91)

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-95)

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-117)

MU803766

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

(E-05)

1	2	3	4	5	6	7	8

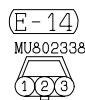
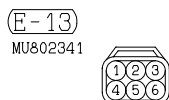
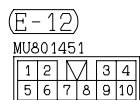
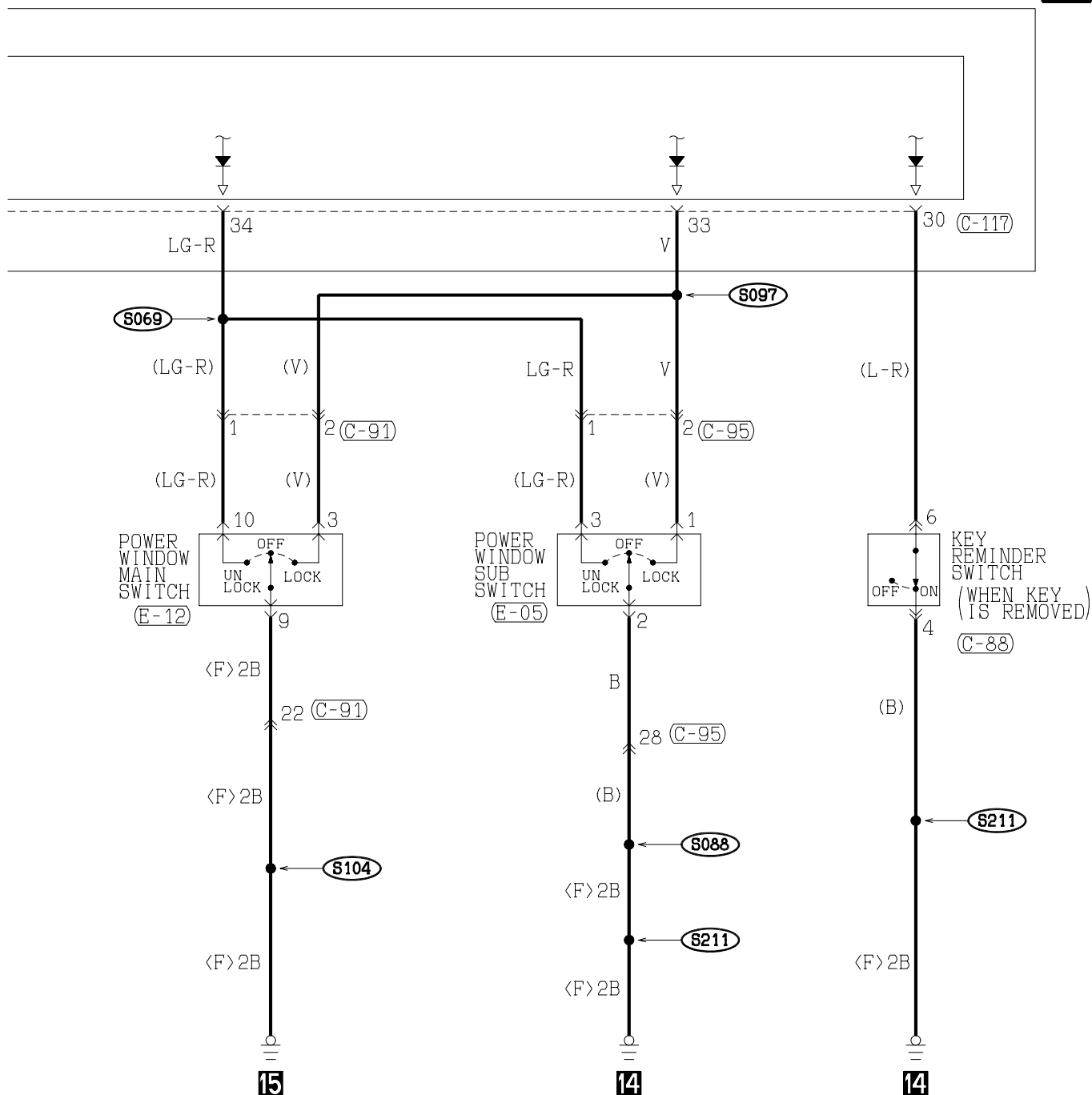
MU801449

(E-07)

MU802341

1	2	3	4	5	6

4



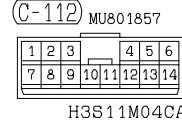
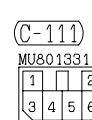
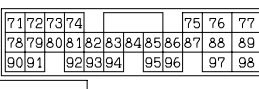
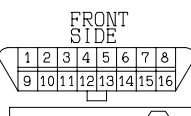
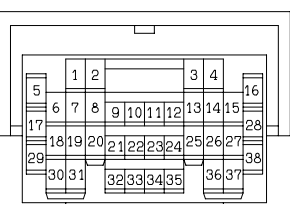
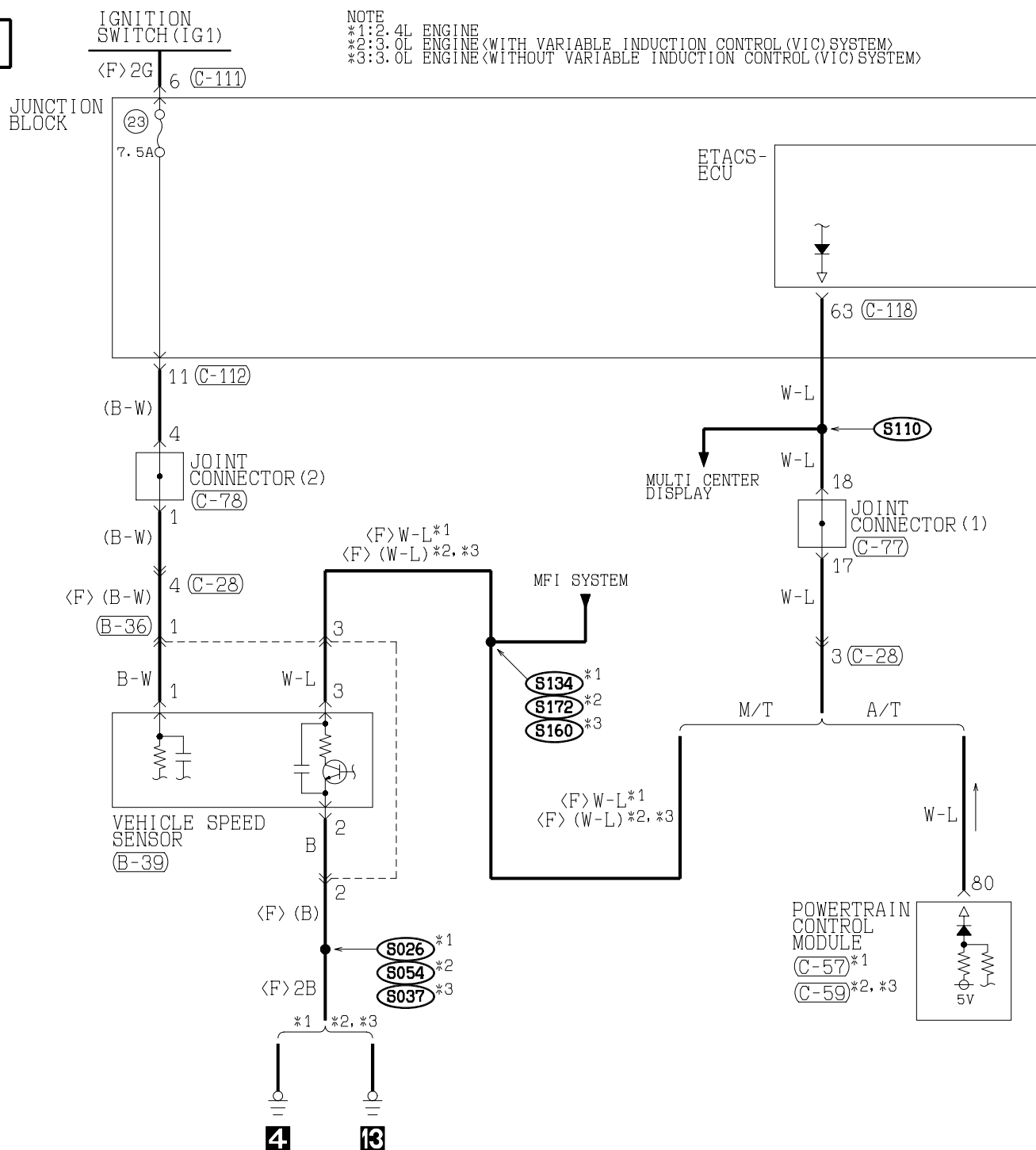
WIRE COLOR CODE
 B : BLACK BR : BROWN G : GREEN GR : GRAY L : BLUE LG : LIGHT GREEN O : ORANGE
 P : PINK R : RED SB : SKY BLUE V : VIOLET W : WHITE Y : YELLOW

H3S11M04BB

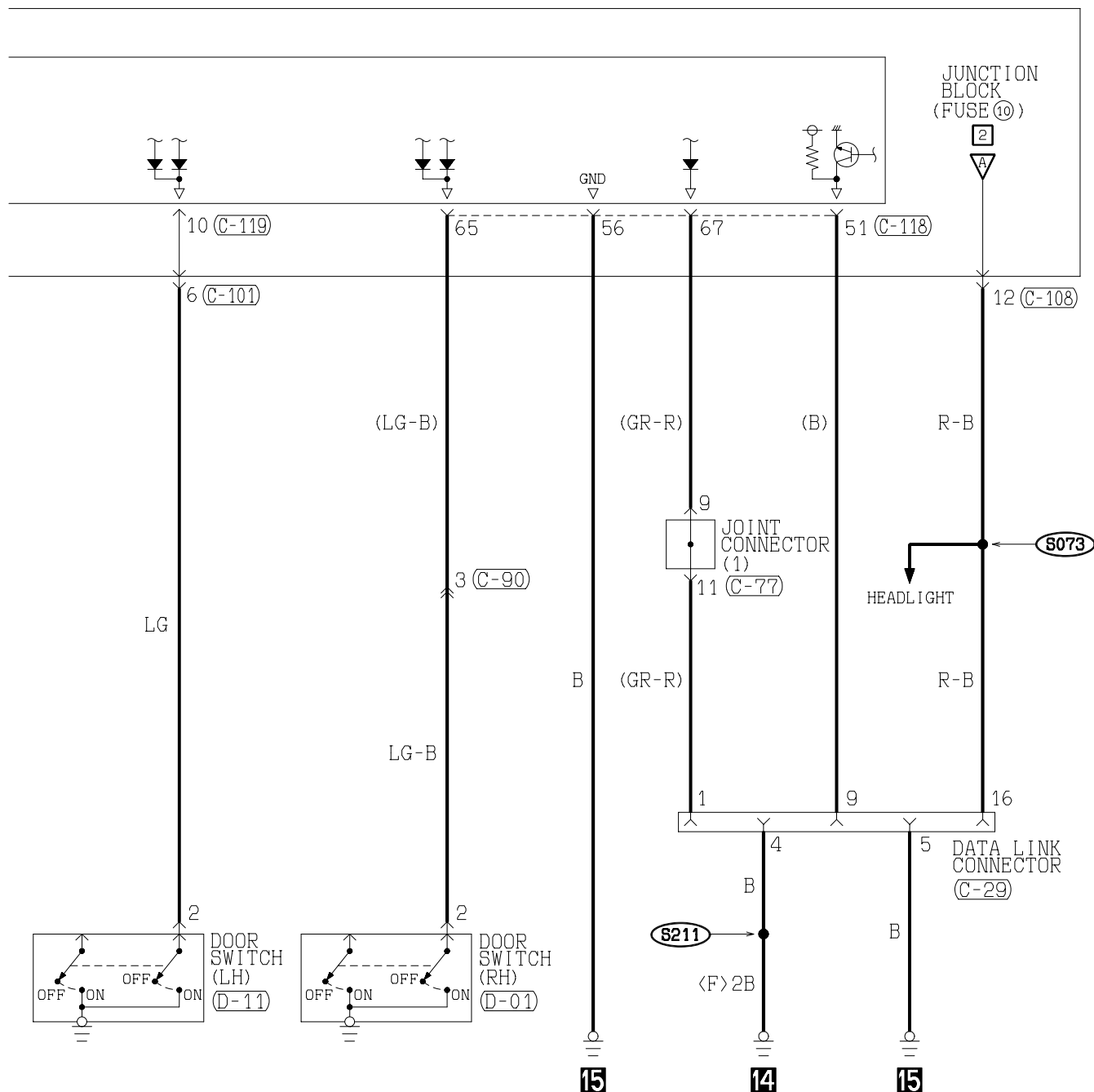
TSB Revision

CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM (WITH THEFT-ALARM SYSTEM)> (CONTINUED)

5



6



(C-59) (MU803782)

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			

(C-118)

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-77)

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-119) JUNCTION BLOCK SIDE

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

(C-78)

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-90)

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-101)

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

(D-01)

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

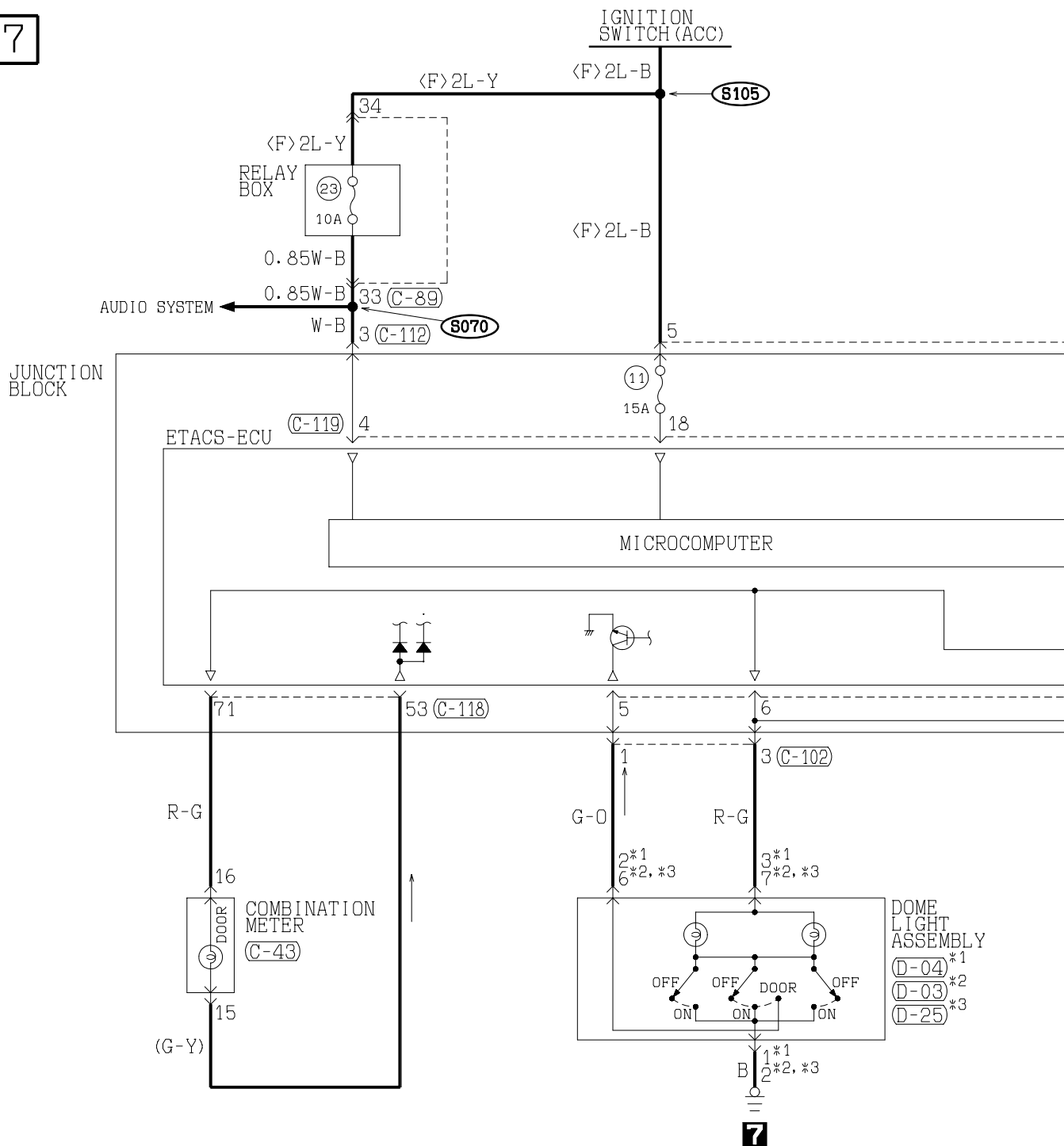
(D-11)

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

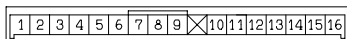
H3S11M04CB

CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM (WITH THEFT-ALARM SYSTEM)> (CONTINUED)

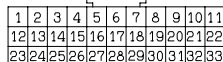
7



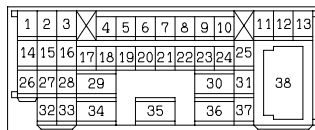
(C-43)



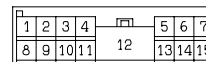
(C-78)



(C-89)



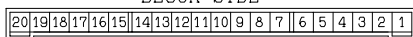
(C-101)



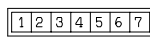
(C-102)



(C-119)

JUNCTION
BLOCK SIDE

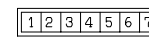
(D-03)



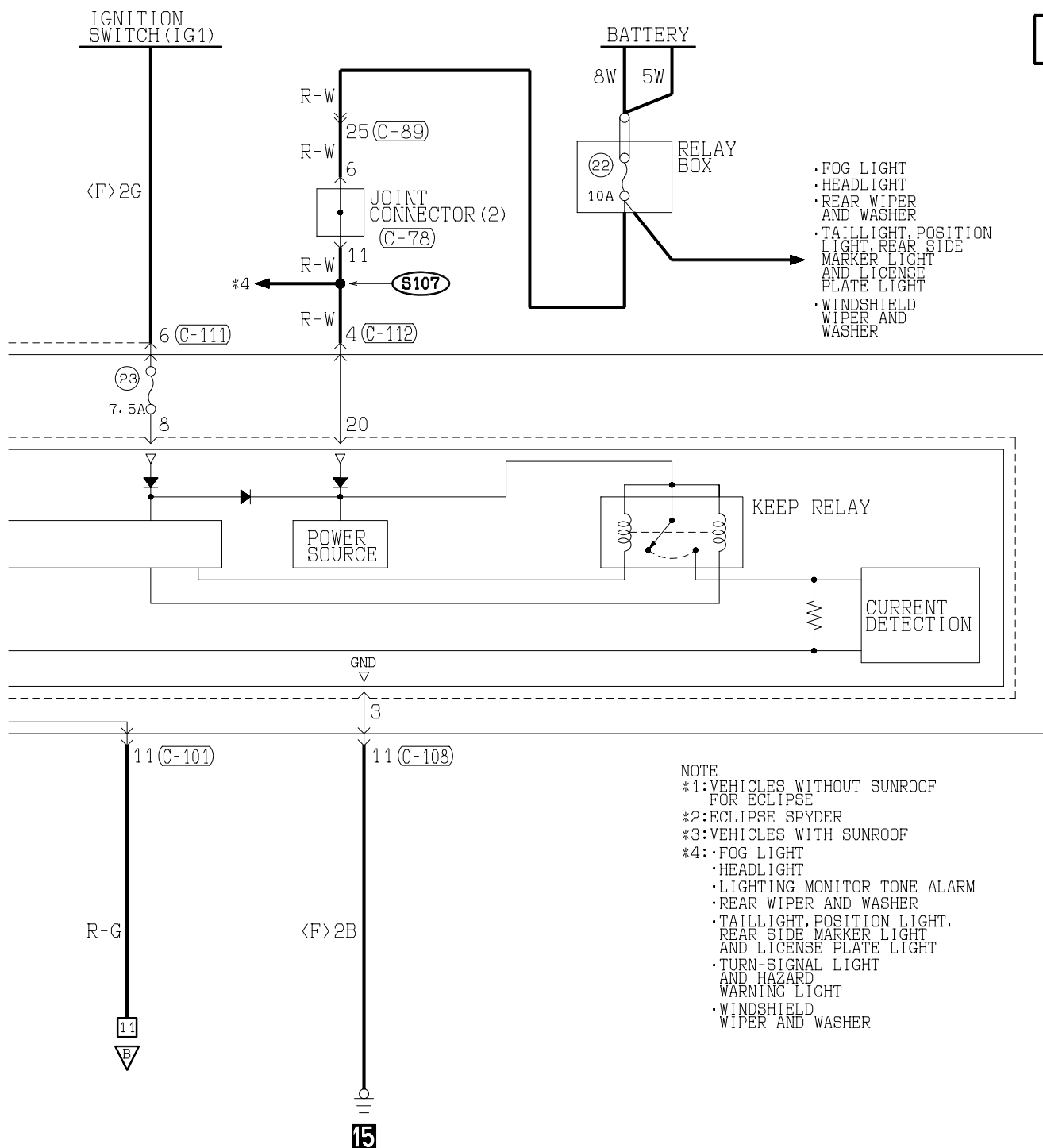
(D-04)



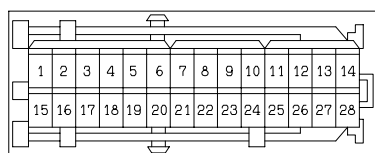
(D-25)



8



(C-108)



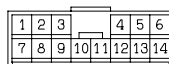
(C-111)

MU801331

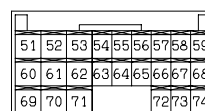


(C-112)

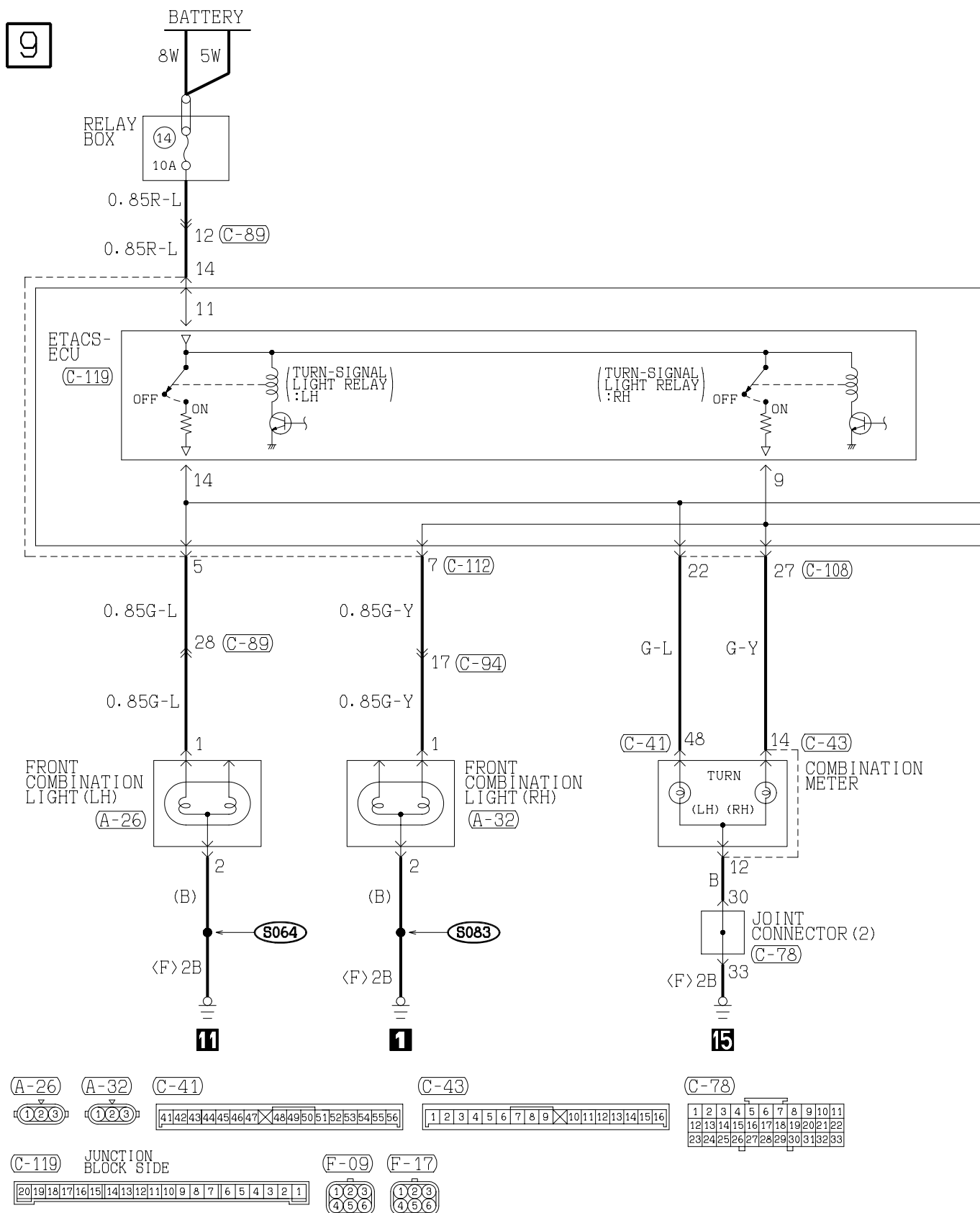
MU801857



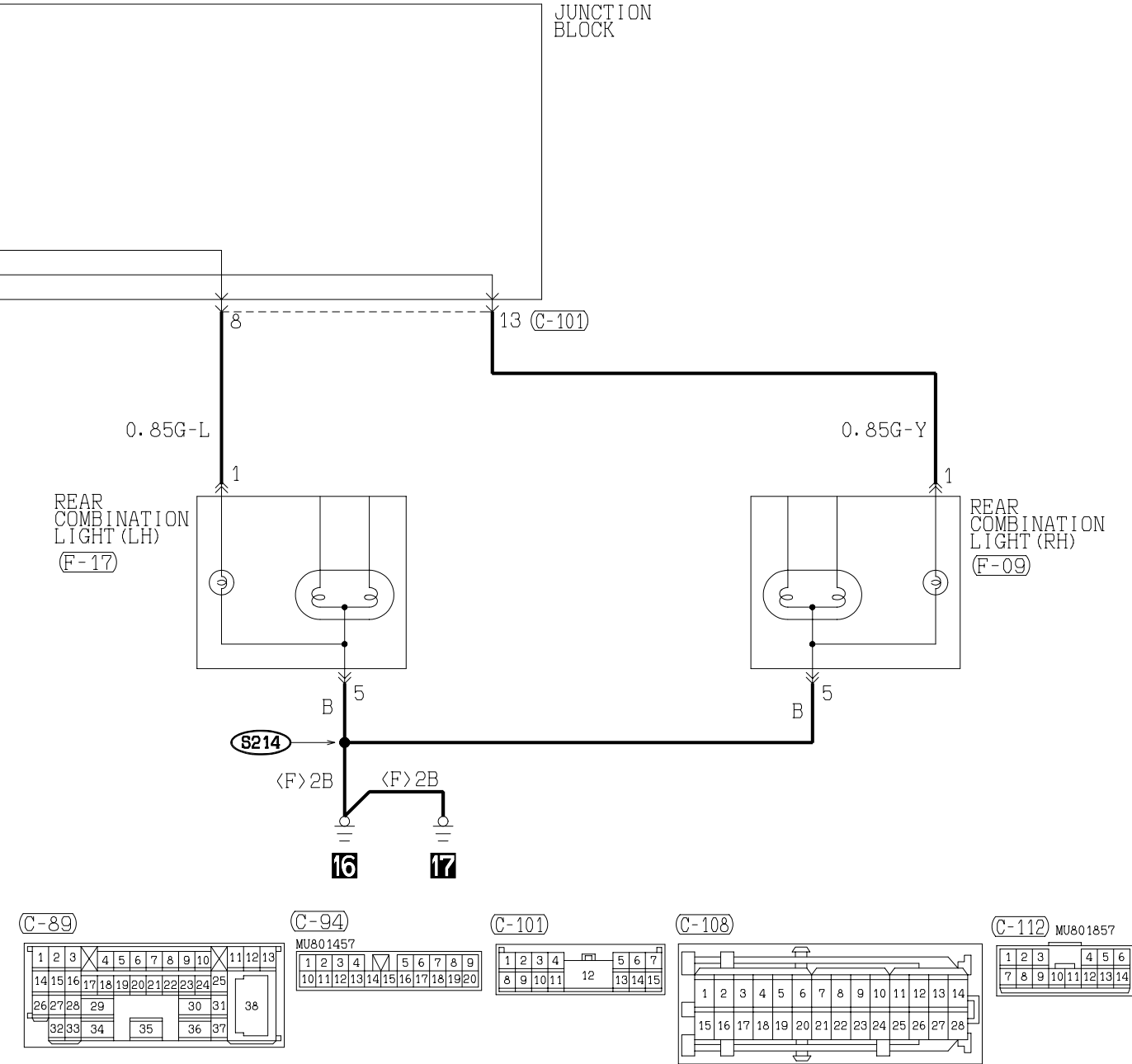
(C-118)



CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM (WITH THEFT-ALARM SYSTEM)> (CONTINUED)



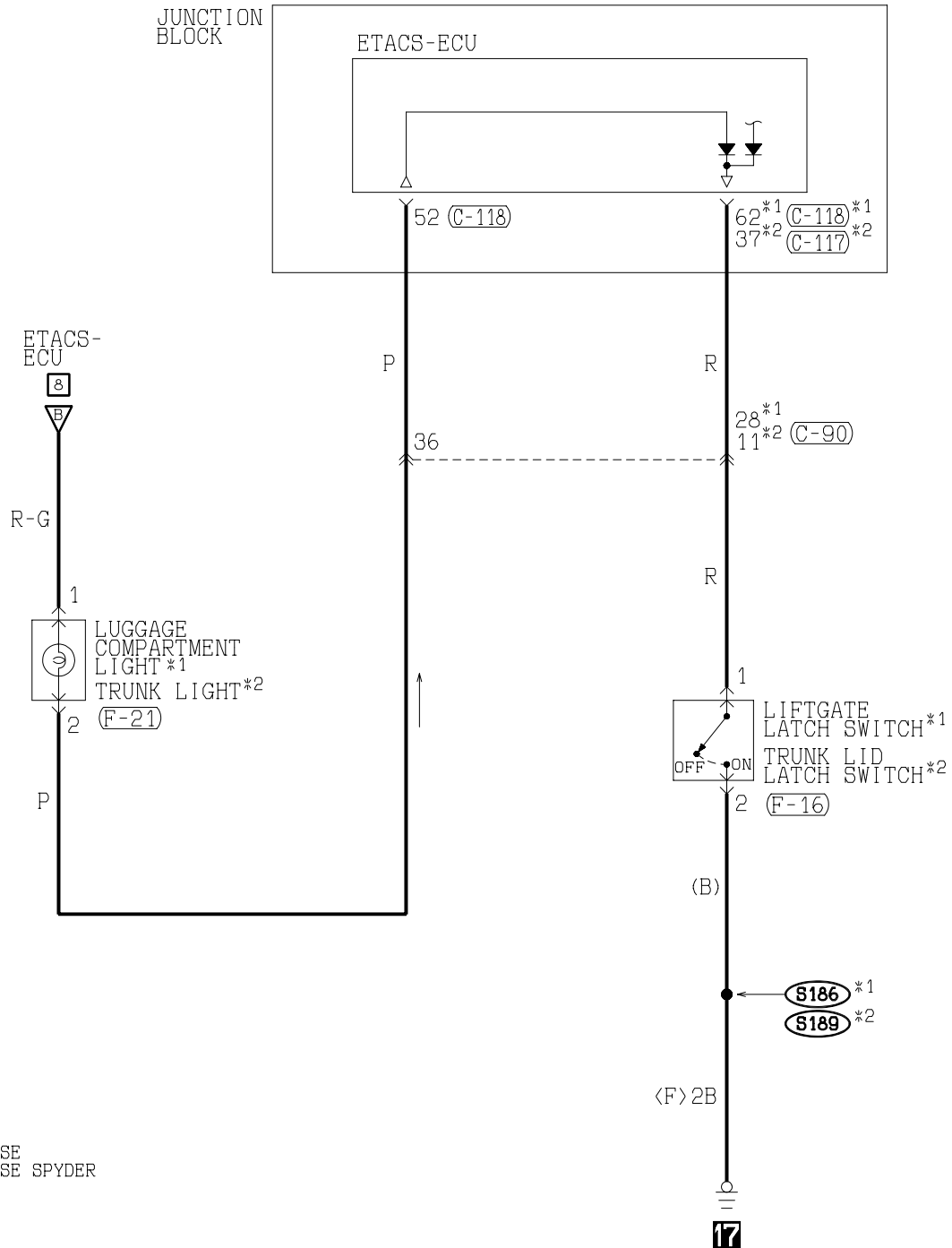
10



H3S11M04EB

CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KEYLESS ENTRY SYSTEM (WITH THEFT-ALARM SYSTEM)> (CONTINUED)

11



```
NOTE
*1:ECLIPSE
*2:ECLIPSE SPYDER
```

(C-90)

1	2	X	3	4				5	6	7	X	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-117)
MU803766

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

(C-118)

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

(F-16)

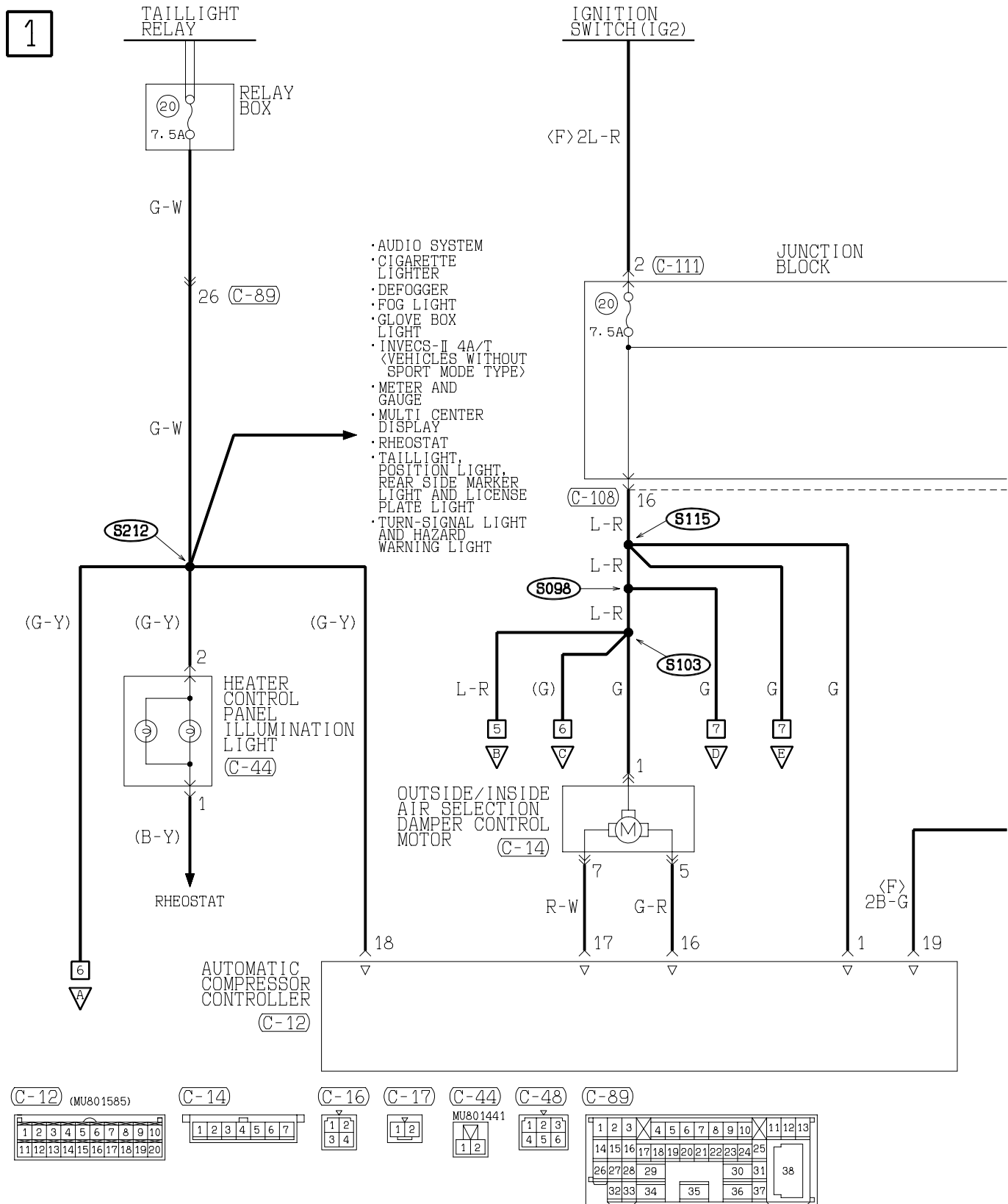
A diagram of a stack. It consists of a vertical container with a downward-pointing arrow at the top. Inside the container, there are two rectangular blocks. The top block is labeled '1' and the bottom block is labeled '2'.

(F-21)

NOTES

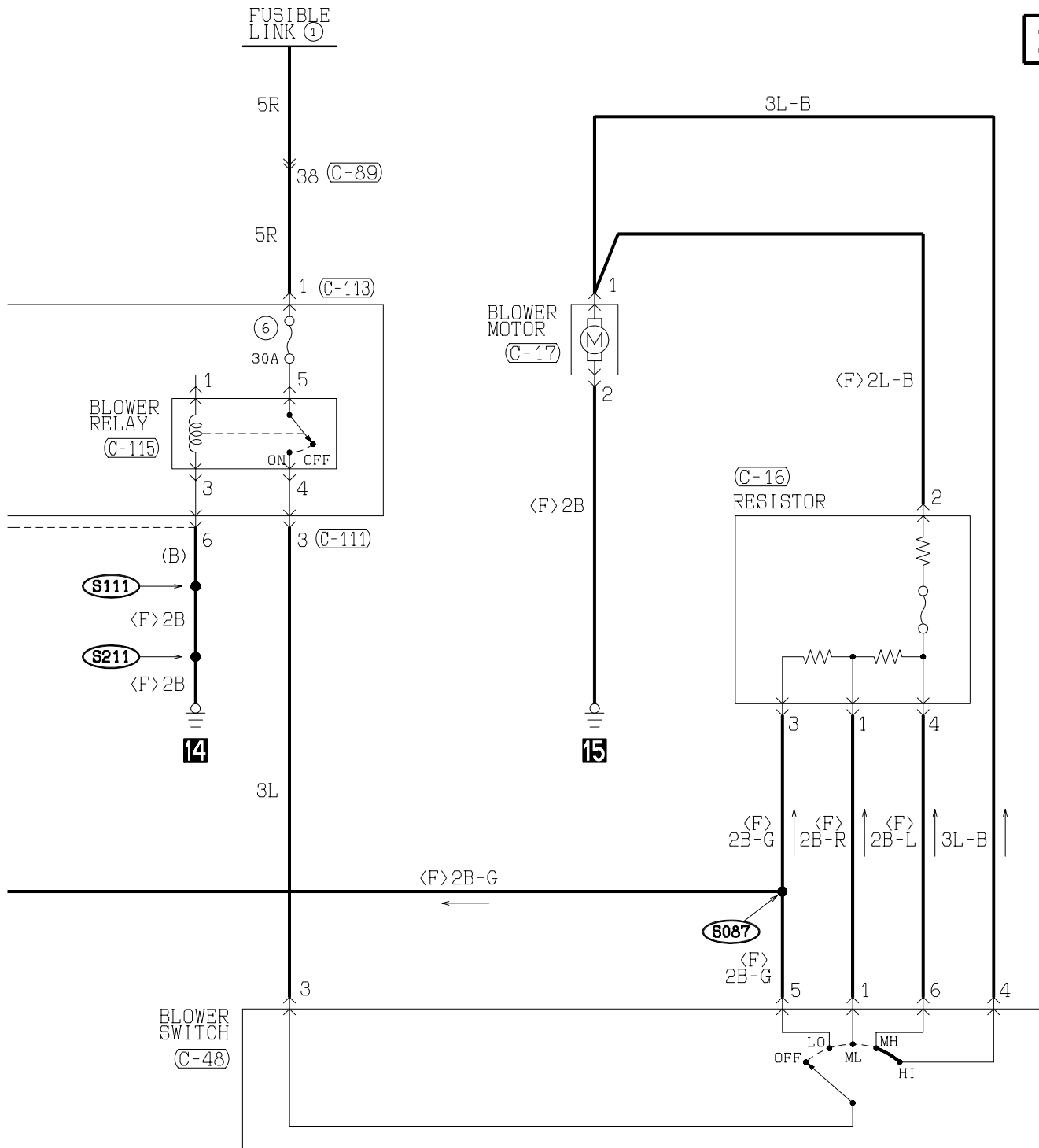
AIR CONDITIONING SYSTEM <2.4L ENGINE (ECLIPSE)>

M1901005500558

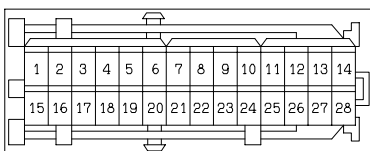


H3S12M00AA

2



(C-108)



(C-111)

MU801331



(C-113)

MU801403



(C-115)



WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE
 W : WHITE SB : SKY BLUE
 V : VIOLET

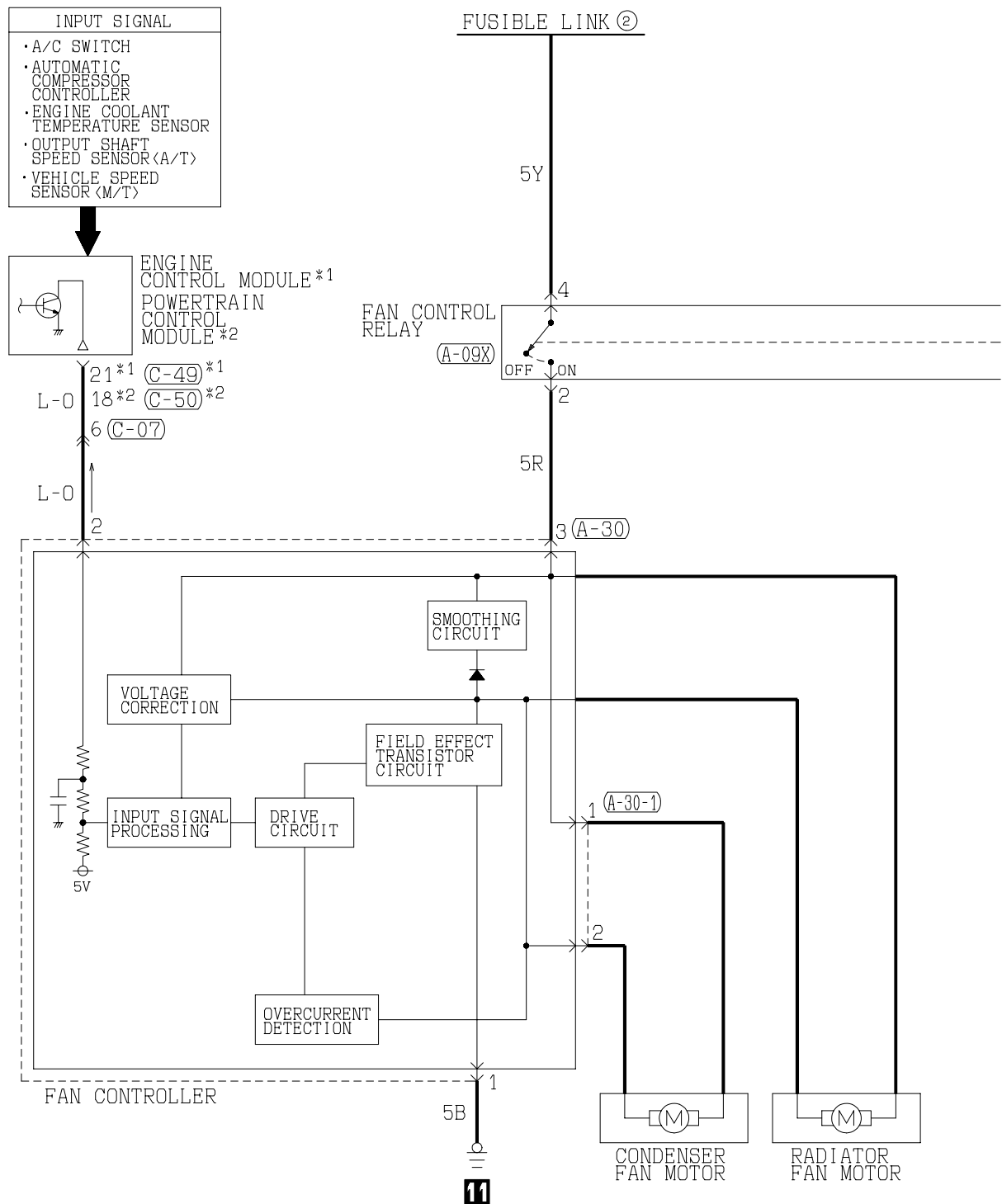
G : GREEN
 GR : GRAY
 P : PINK

L : BLUE
 R : RED
 Y : YELLOW

H3S12M00AB

AIR CONDITIONING SYSTEM <2.4L ENGINE (ECLIPSE)> (CONTINUED)

3



(A-09X)



(A-18X)



(A-30)

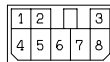


(A-30-1)



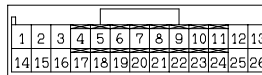
(C-07)

MU801333



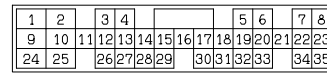
(C-49)

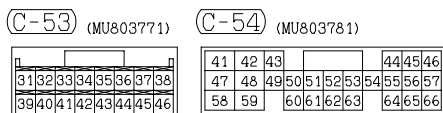
(MU803773)



(C-50)

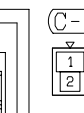
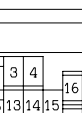
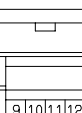
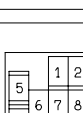
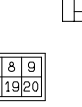
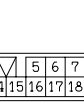
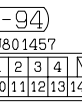
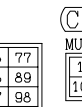
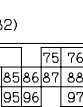
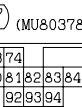
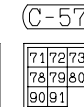
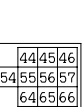
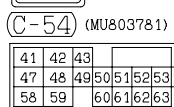
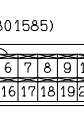
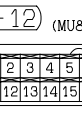
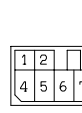
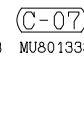
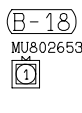
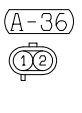
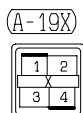
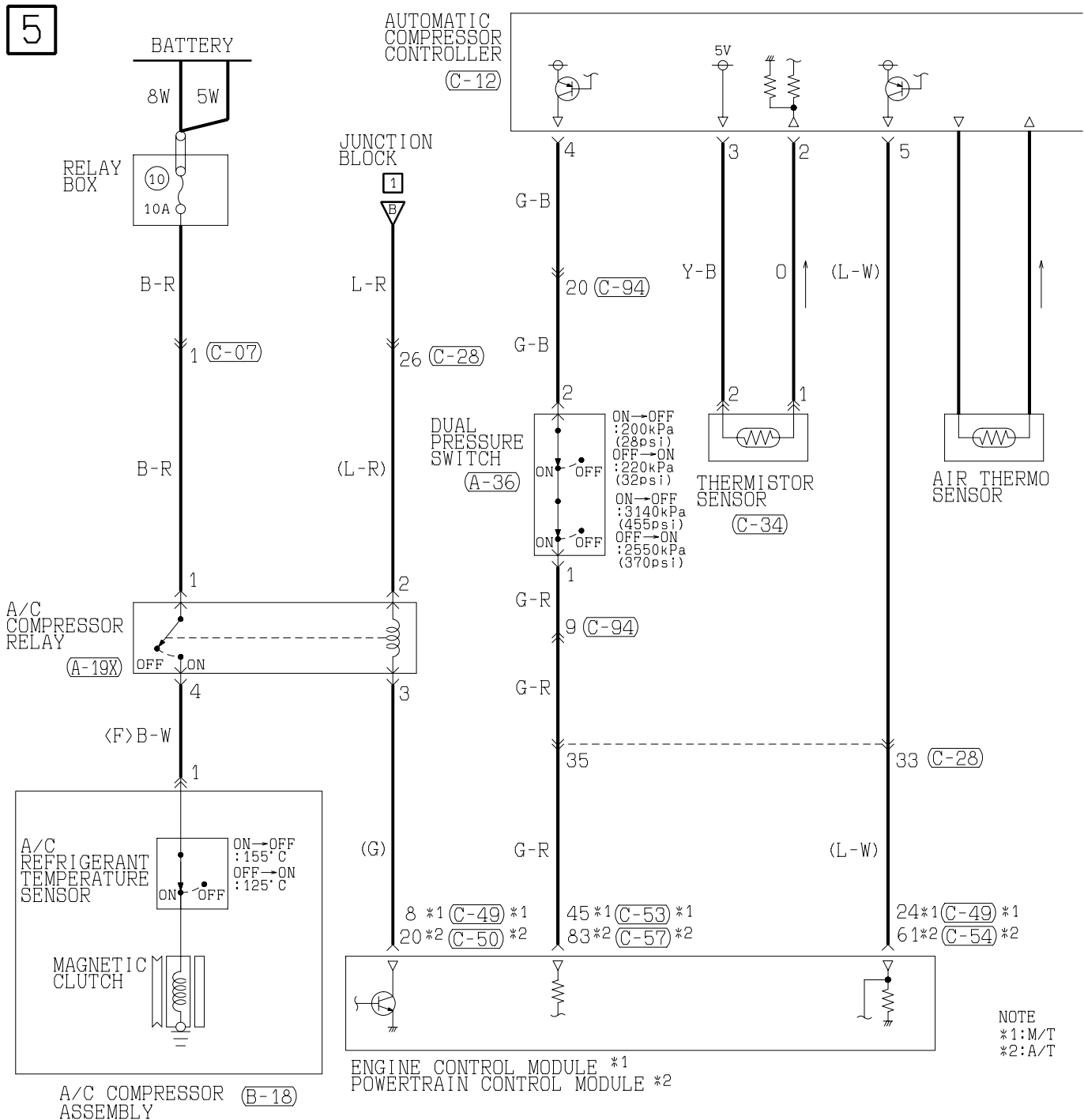
(MU803784)

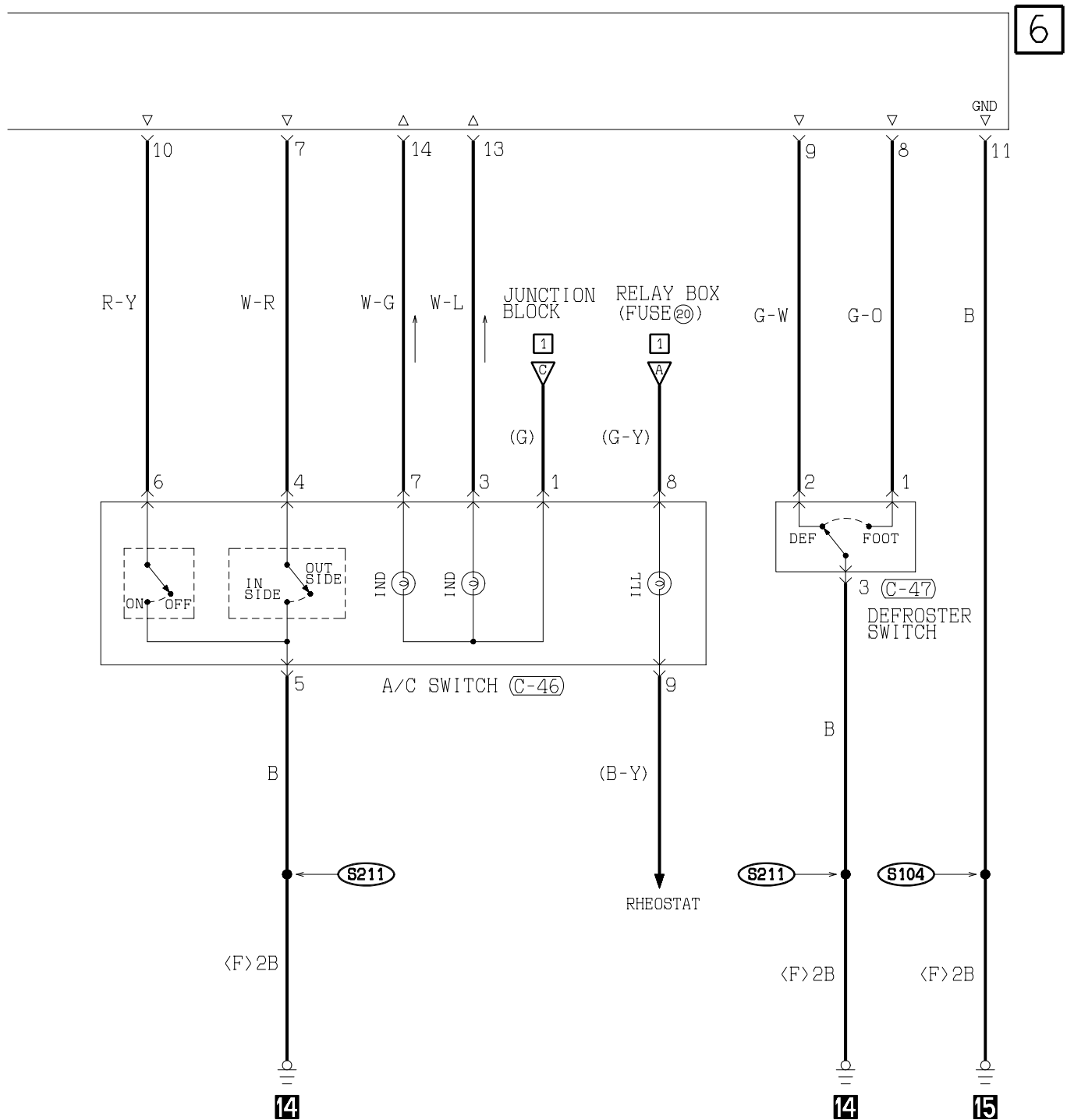




WIRE COLOR CODE
B :BLACK BR:BROWN G :GREEN GR:GRAY L :BLUE LG:LIGHT GREEN O :ORANGE
P :PINK R :RED SB:SKY BLUE V :VIOLET W :WHITE Y :YELLOW

AIR CONDITIONING SYSTEM <2.4L ENGINE (ECLIPSE)> (CONTINUED)





(C-46)
(MU802098)

1	2	3	4	5	6	7	8	9	10	11	12
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(C-47)

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

(C-49) (MU803773)

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

(C-50) (MU803784)

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

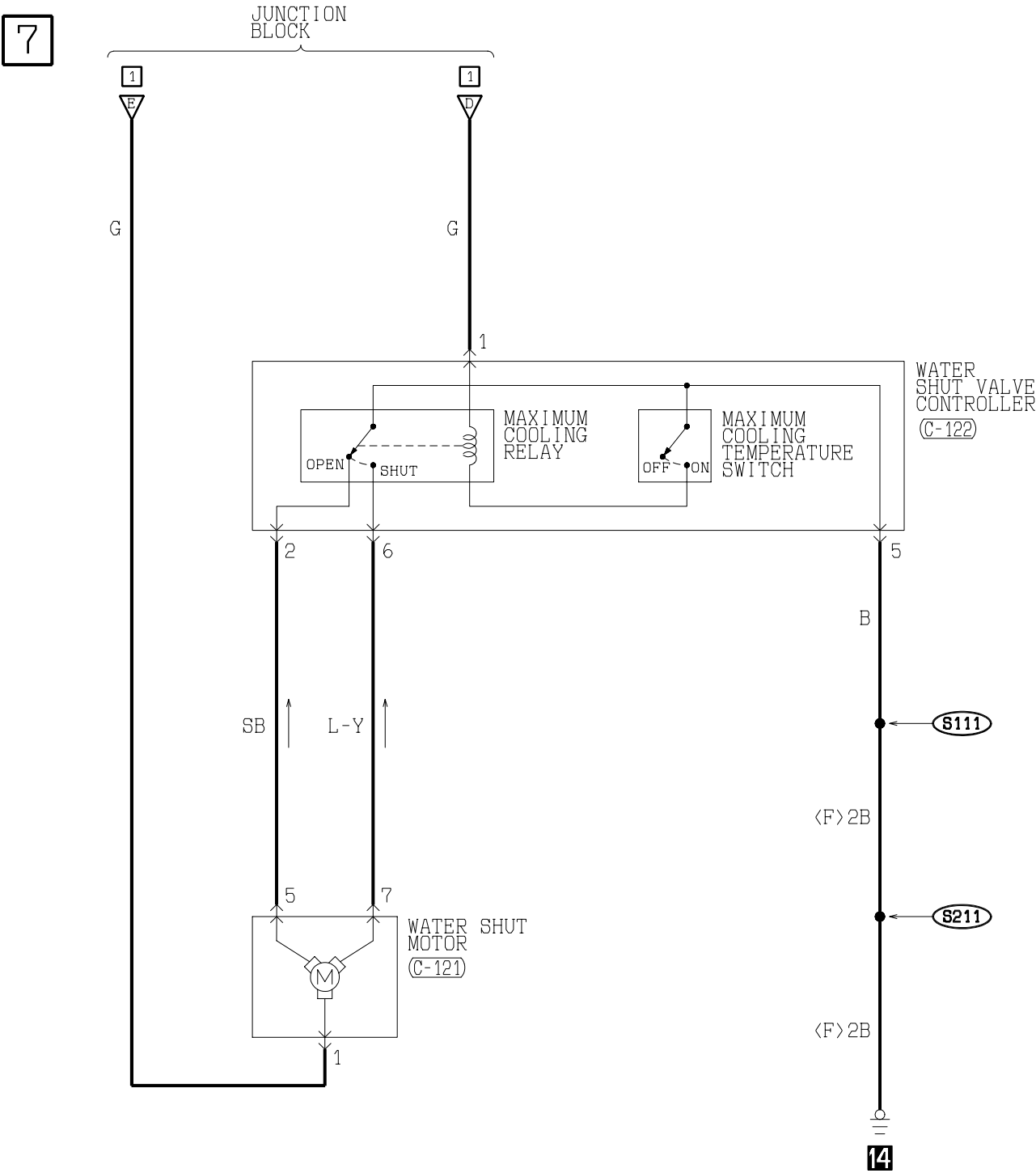
(C-53) (MU803771)

31	32	33	34	35	36	37	38
39	40	41	42	43	44	45	46

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

H3S12M00CB

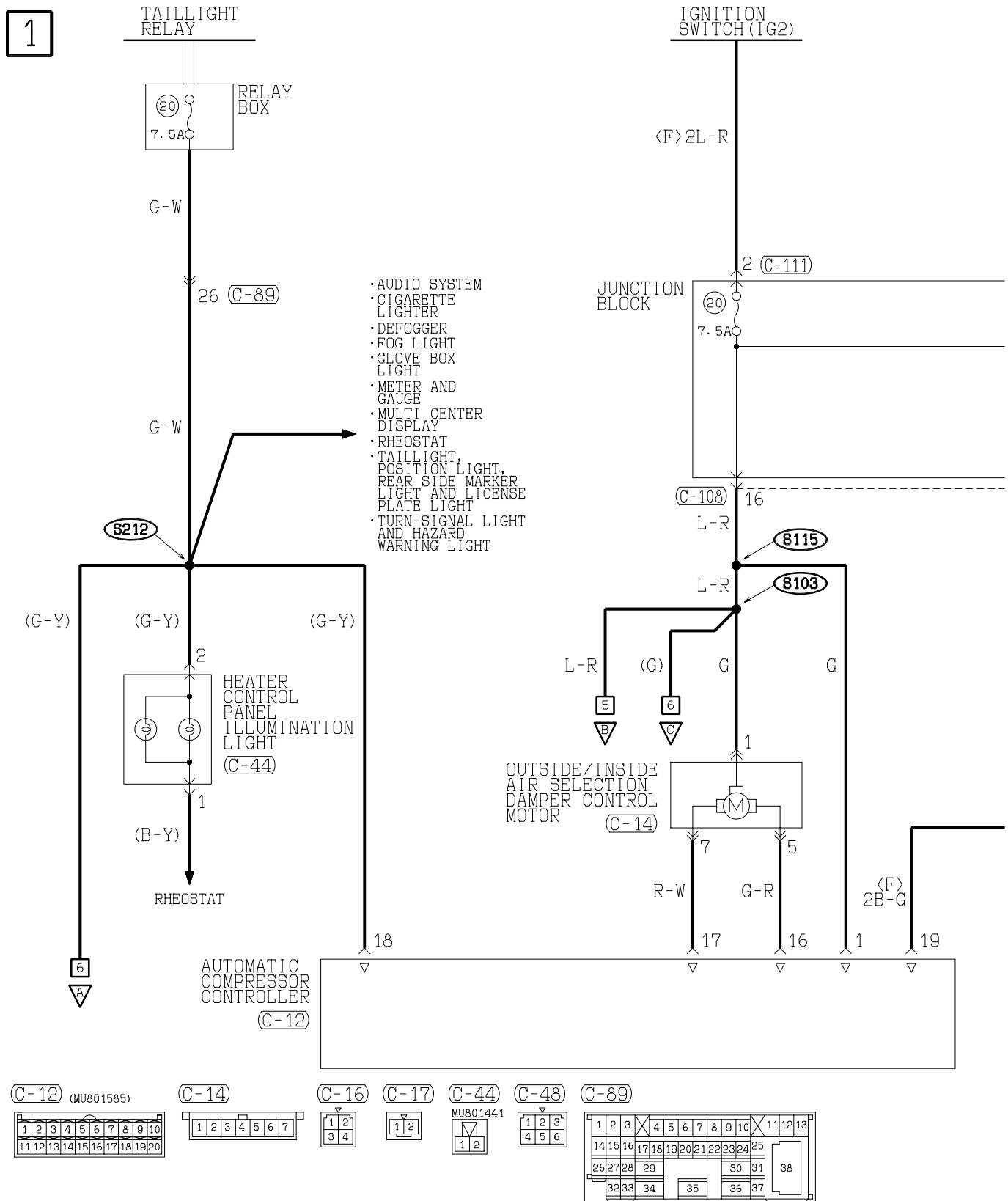
AIR CONDITIONING SYSTEM <2.4L ENGINE (ECLIPSE)> (CONTINUED)



NOTES

AIR CONDITIONING SYSTEM <2.4L ENGINE (ECLIPSE SPYDER)>

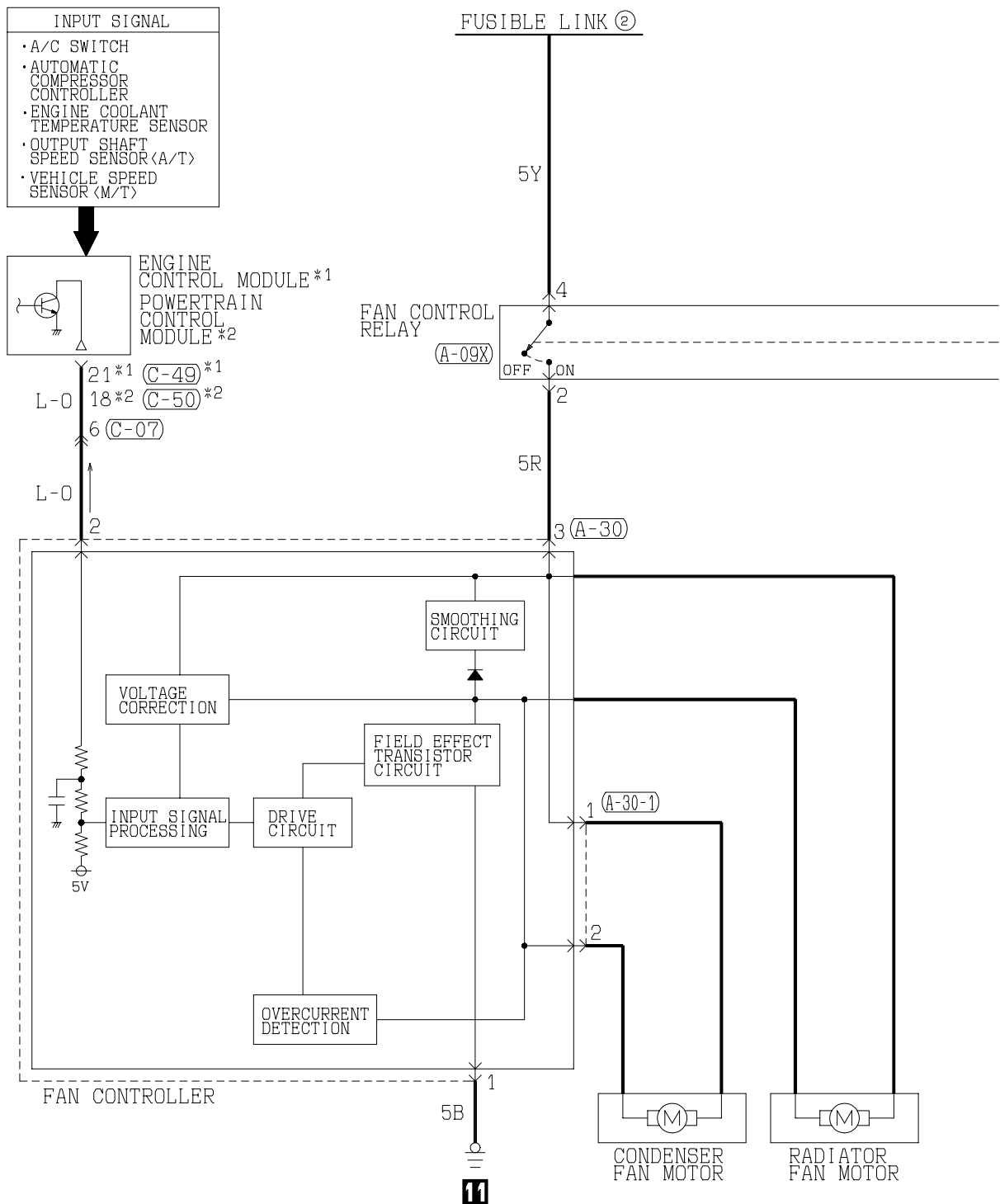
M1901005500569



H3S12M01AA

AIR CONDITIONING SYSTEM <2.4L ENGINE (ECLIPSE SPYDER)> (CONTINUED)

3



(A-09X)



(A-18X)



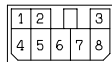
(A-30)



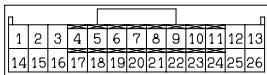
(A-30-1)



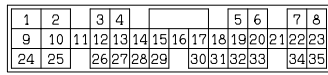
(C-07)



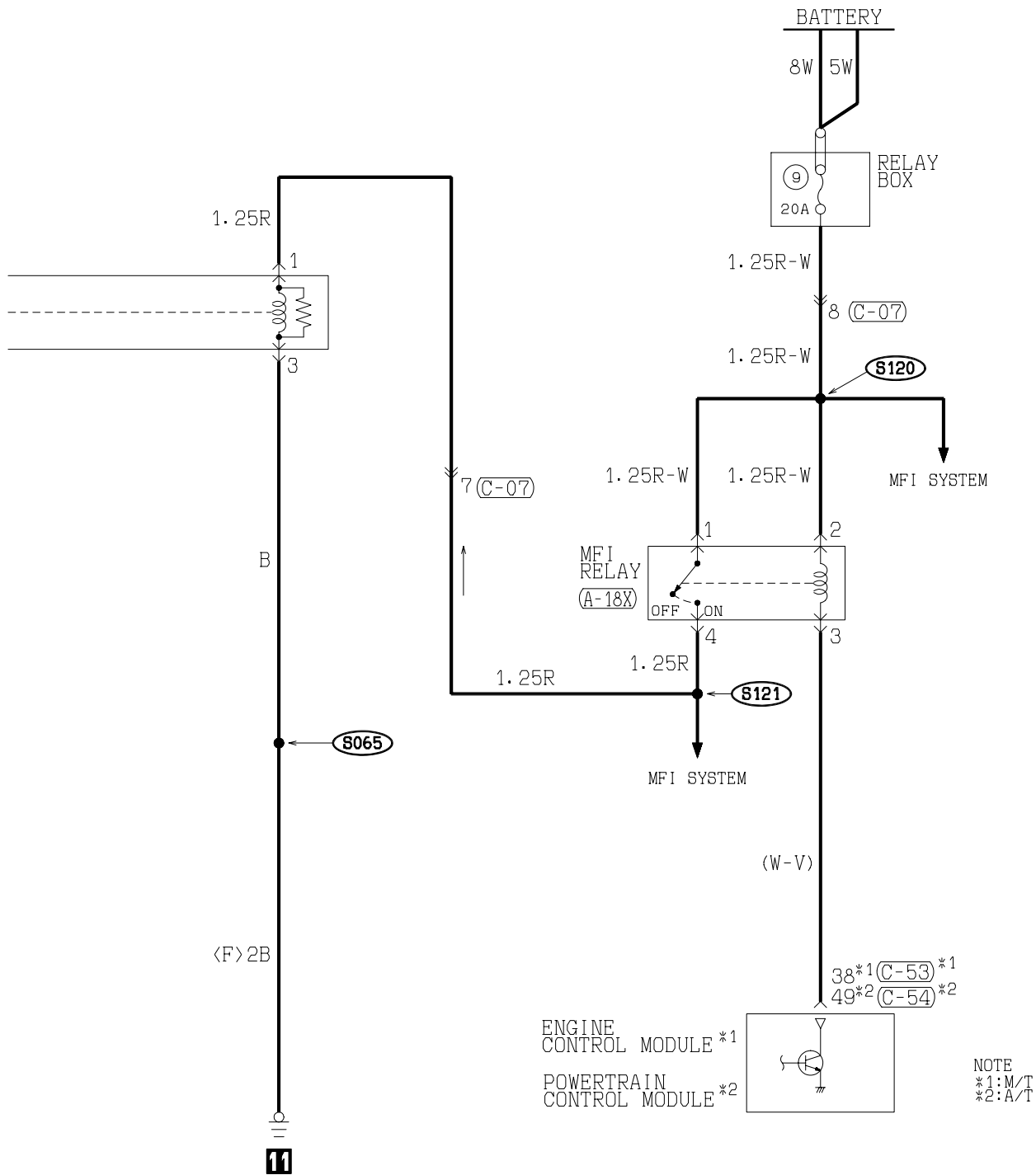
(C-49) (MU803773)



(C-50) (MU803784)



4



(C-53) (MU803771)

31	32	33	34	35	36	37	38
39	40	41	42	43	44	45	46

(C-54) (MU803781)

41	42	43					44	45	46
47	48	49	50	51	52	53	54	55	56
58	59	60	61	62	63	64			

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

H3S12M01BB

TSB Revision

5

BATTERY

8W 5W

RELAY BOX

10 10A

B-R

1 (C-07)

B-R

1

A/C COMPRESSOR RELAY (A-19X)

OFF ON

4

<F> B-W

1

A/C REFRIGERANT TEMPERATURE SENSOR

ON OFF

ON OFF

155°C 125°C

MAGNETIC CLUTCH

A/C COMPRESSOR ASSEMBLY (B-18)

AUTOMATIC COMPRESSOR CONTROLLER (C-12)

JUNCTION BLOCK

1 B

L-R

26 (C-28)

(L-R)

2

3

(G)

8 *1 (C-49) *1 20 *2 (C-50) *2

45 *1 (C-53) *1 83 *2 (C-57) *2

DUAL PRESSURE SWITCH (A-36)

ON OFF

ON OFF

ON OFF

200kPa (28psi) 220kPa (32psi)

3140kPa (455psi) 2550kPa (370psi)

G-B

2

G-R

9 (C-94)

G-R

35

G-R

24 *1 (C-49) *1 61 *2 (C-54) *2

THERMISTOR SENSOR (C-34)

Y-B

2

1

0

(L-W)

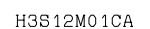
AIR THERMO SENSOR

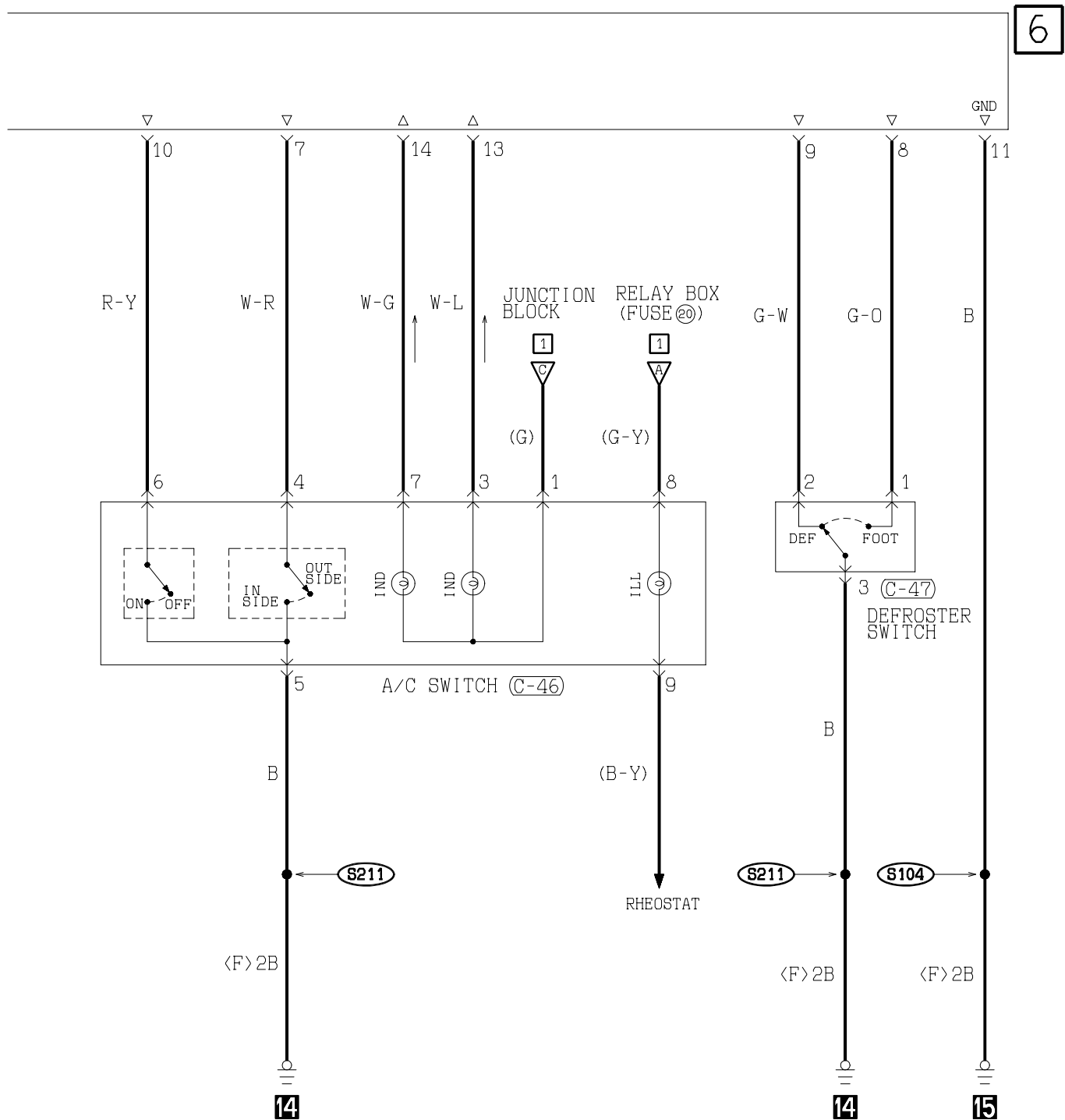
5V

NOTE

*1: M/T

*2: A/T





(C-46)
(MU802098)

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

(C-47)

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

(C-49) (MU803773)

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

(C-50) (MU803784)

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

(C-53) (MU803771)

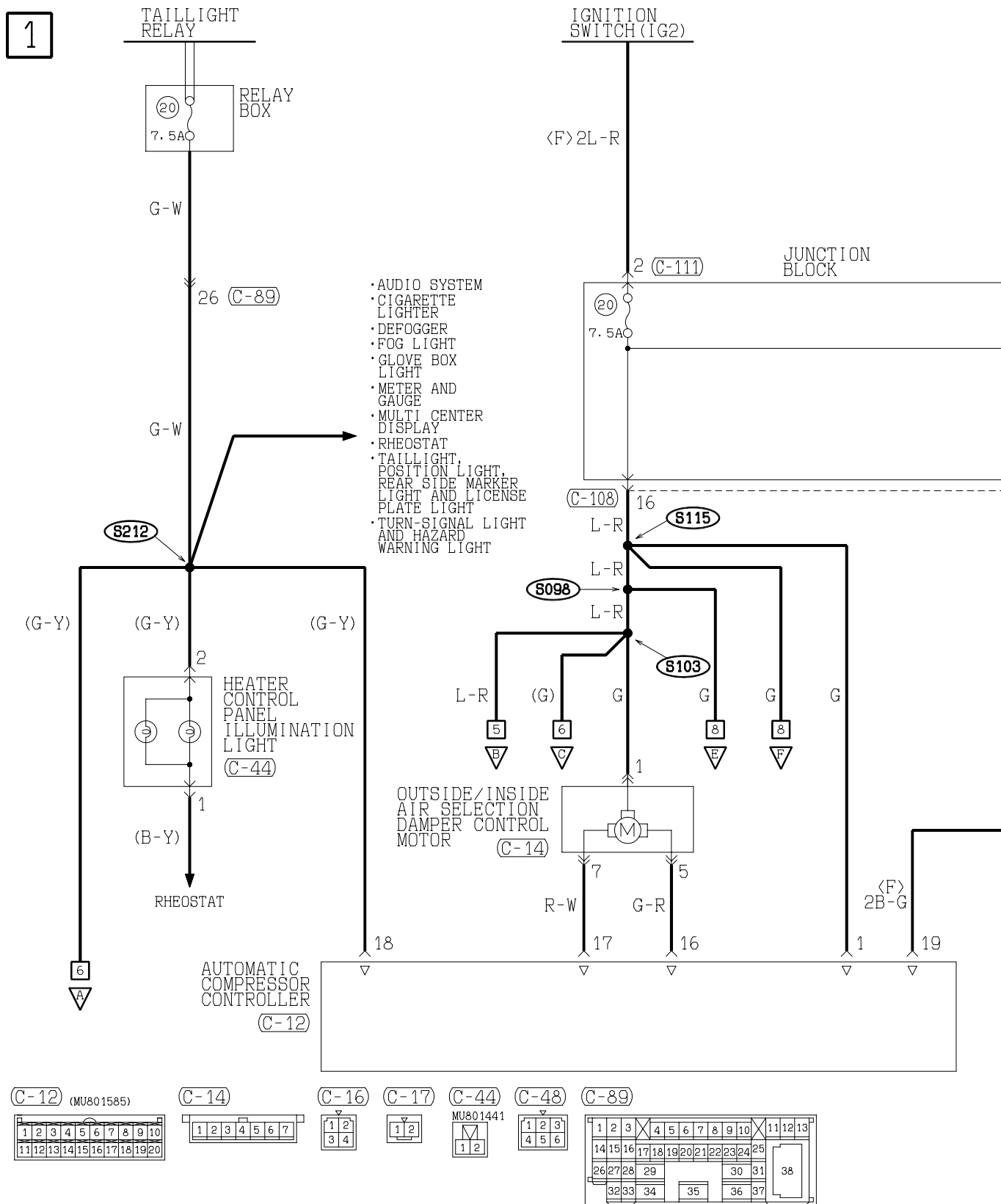
31	32	33	34	35	36	37	38
39	40	41	42	43	44	45	46

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

H3S12M01CB

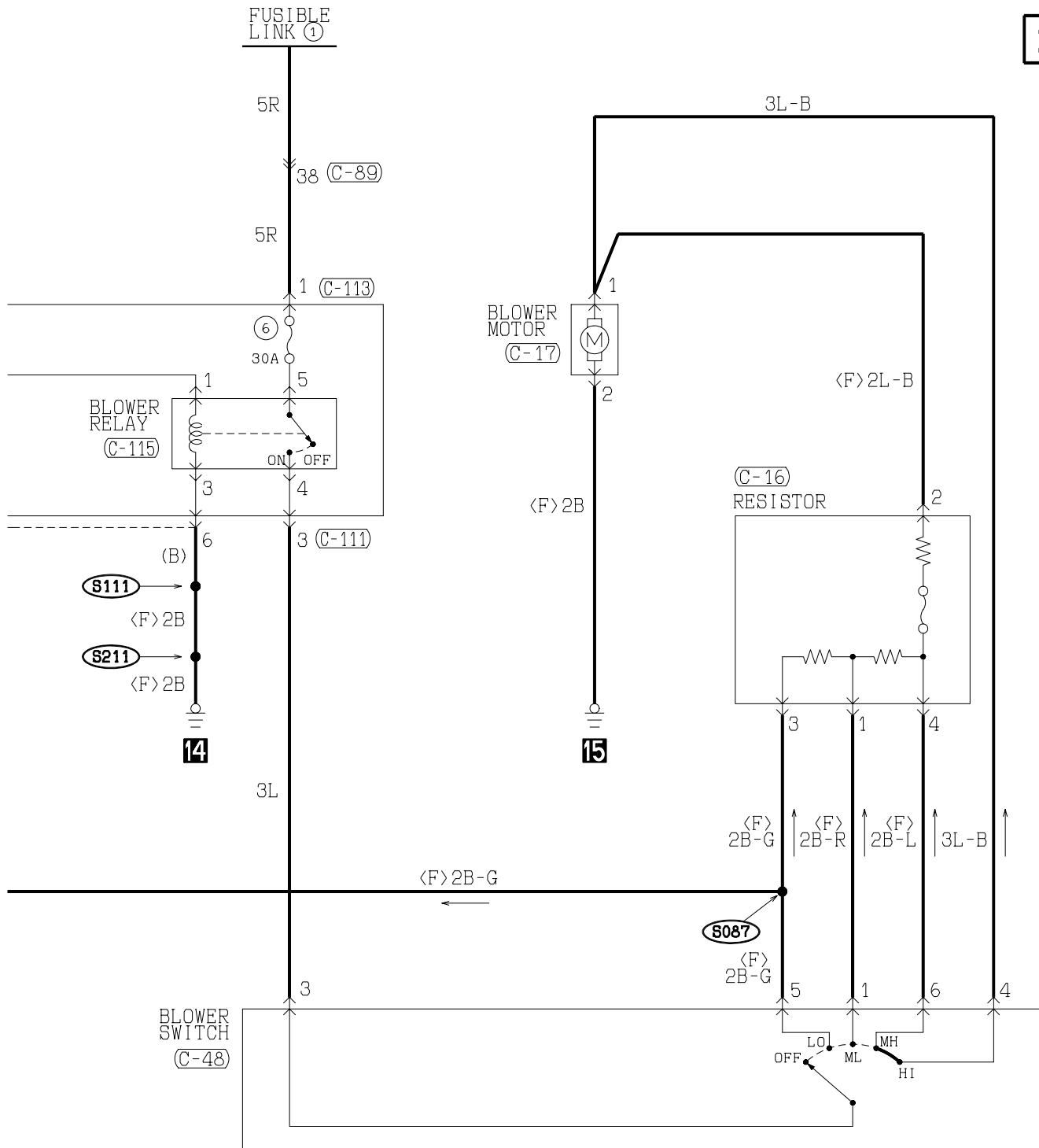
AIR CONDITIONING SYSTEM <3.0L ENGINE (ECLIPSE)>

M1901005500570

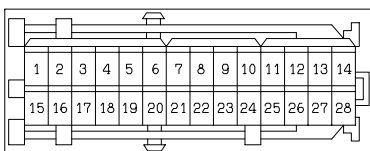


H3S12M02AA

2



(C-108)



(C-111)

MU801331



(C-113)

MU801403



(C-115)



WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE
 W : WHITE SB : SKY BLUE
 V : VIOLET

G : GREEN
 GR : GRAY
 P : PINK

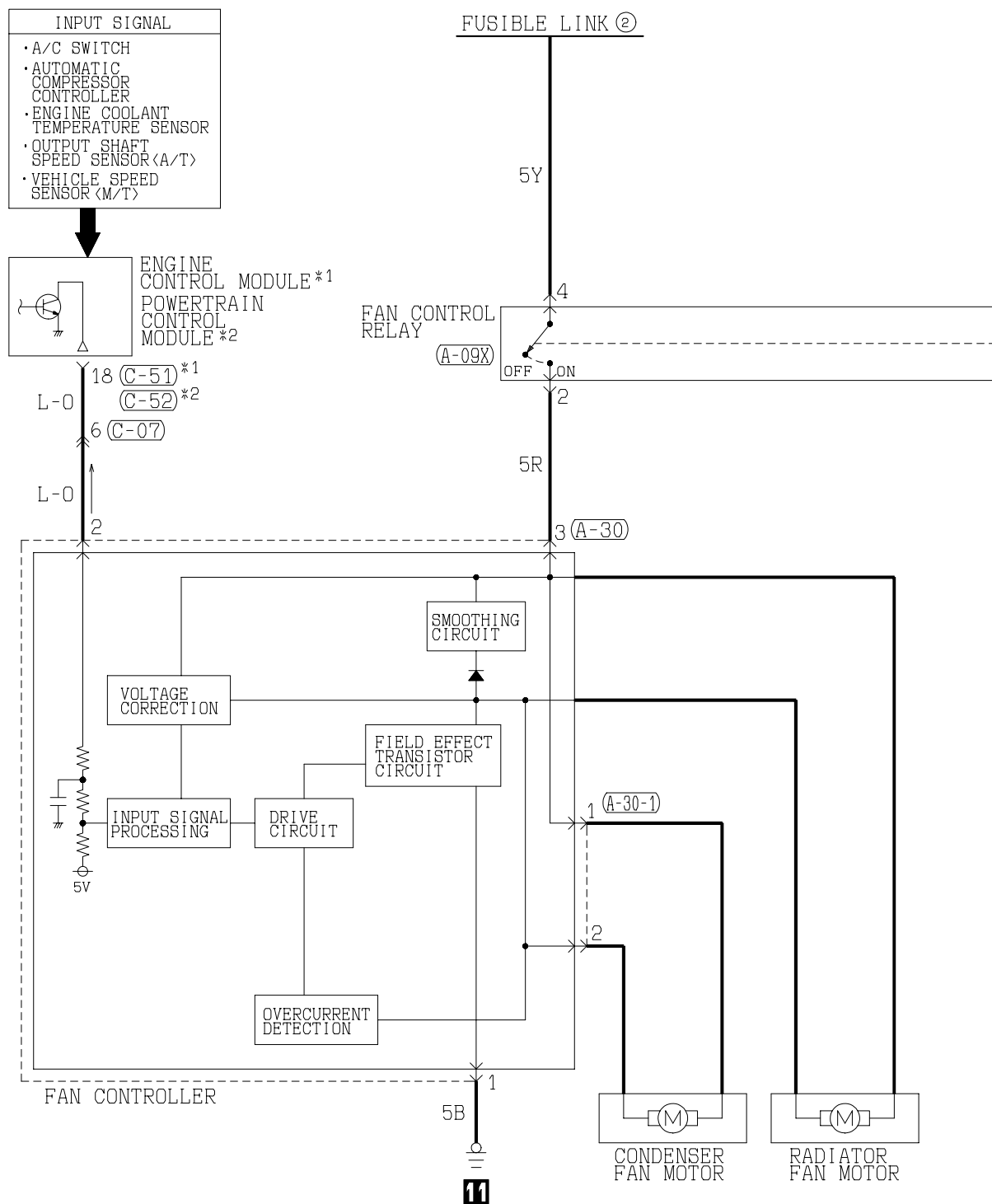
L : BLUE
 R : RED
 Y : YELLOW

H3S12M02AB

TSB Revision

AIR CONDITIONING SYSTEM <3.0L ENGINE (ECLIPSE)> (CONTINUED)

3



(A-09X)



(A-18X)



(A-30)



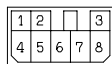
(MU802322)

(A-30-1)



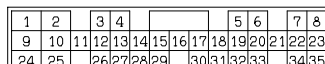
(C-07)

MU801333



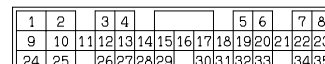
(C-51)

(MU803784)



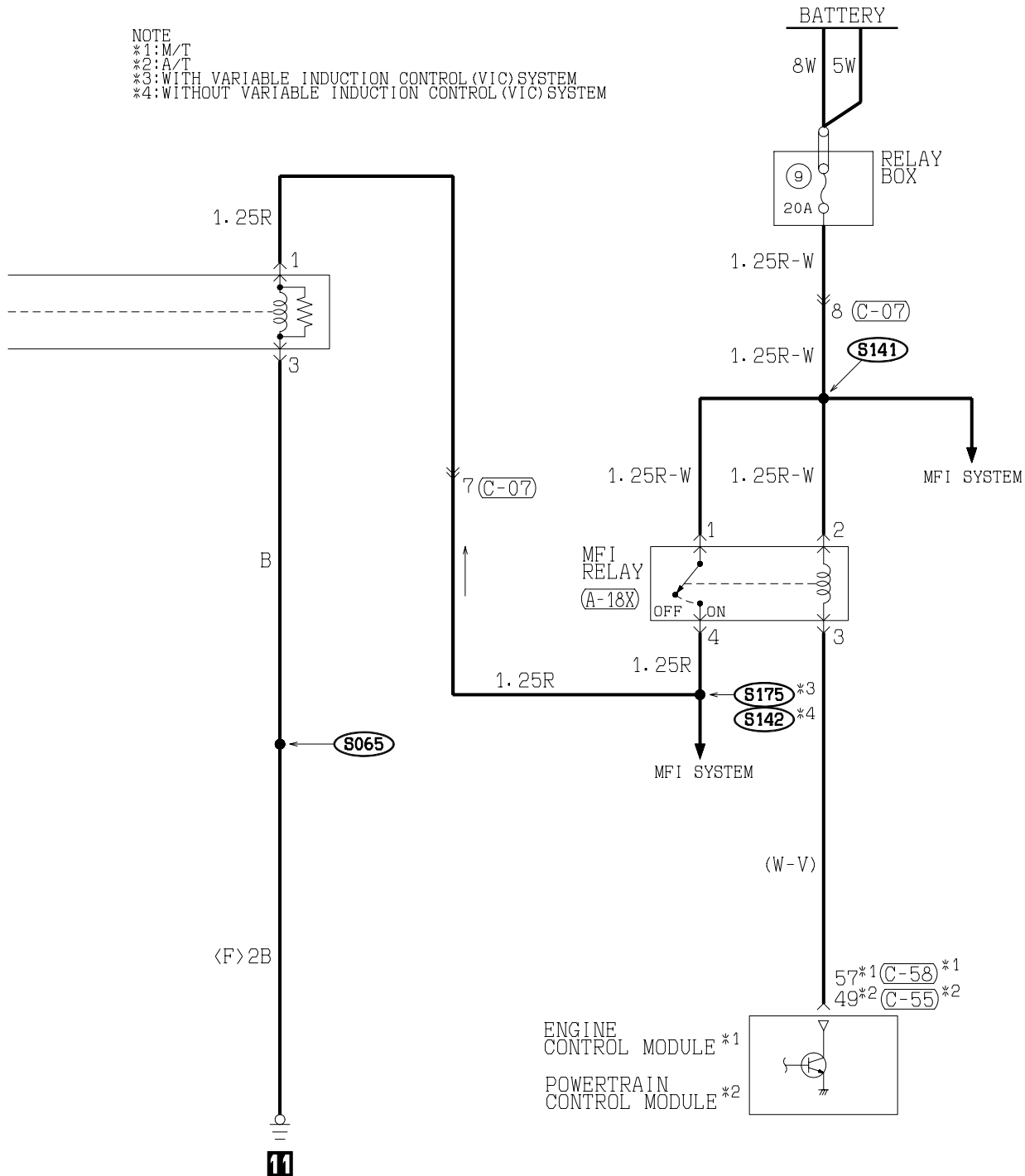
(C-52)

(MU803784)



4

NOTE
 *1:M/T
 *2:A/T
 *3:WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM
 *4:WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM



(C-55) (MU803781)

41	42	43		44	45	46
47	48	49	50	51	52	53
54	55	56	57	58	59	60

(C-58) (MU803782)

41	42	43	44		45	46	47
48	49	50	51	52	53	54	55
56	57	58	59	60	61	62	63

WIRE COLOR CODE

B : BLACK
 P : PINK

BR : BROWN
 R : RED

G : GREEN
 SB : SKY BLUE

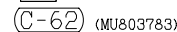
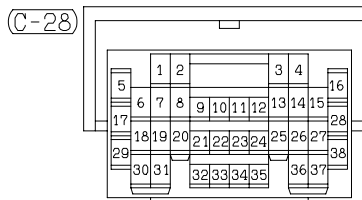
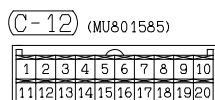
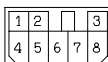
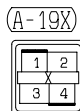
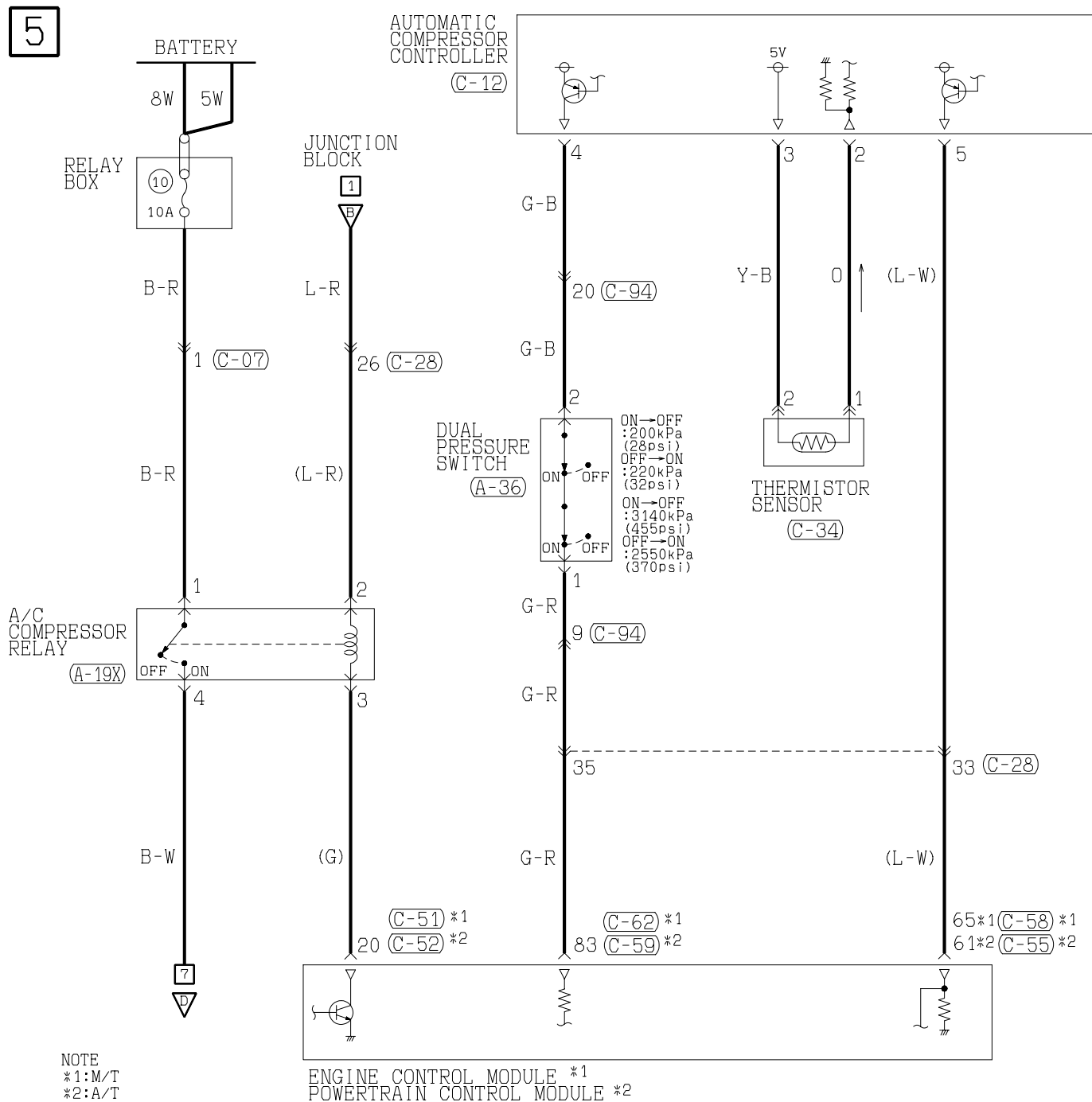
GR : GRAY
 V : VIOLET

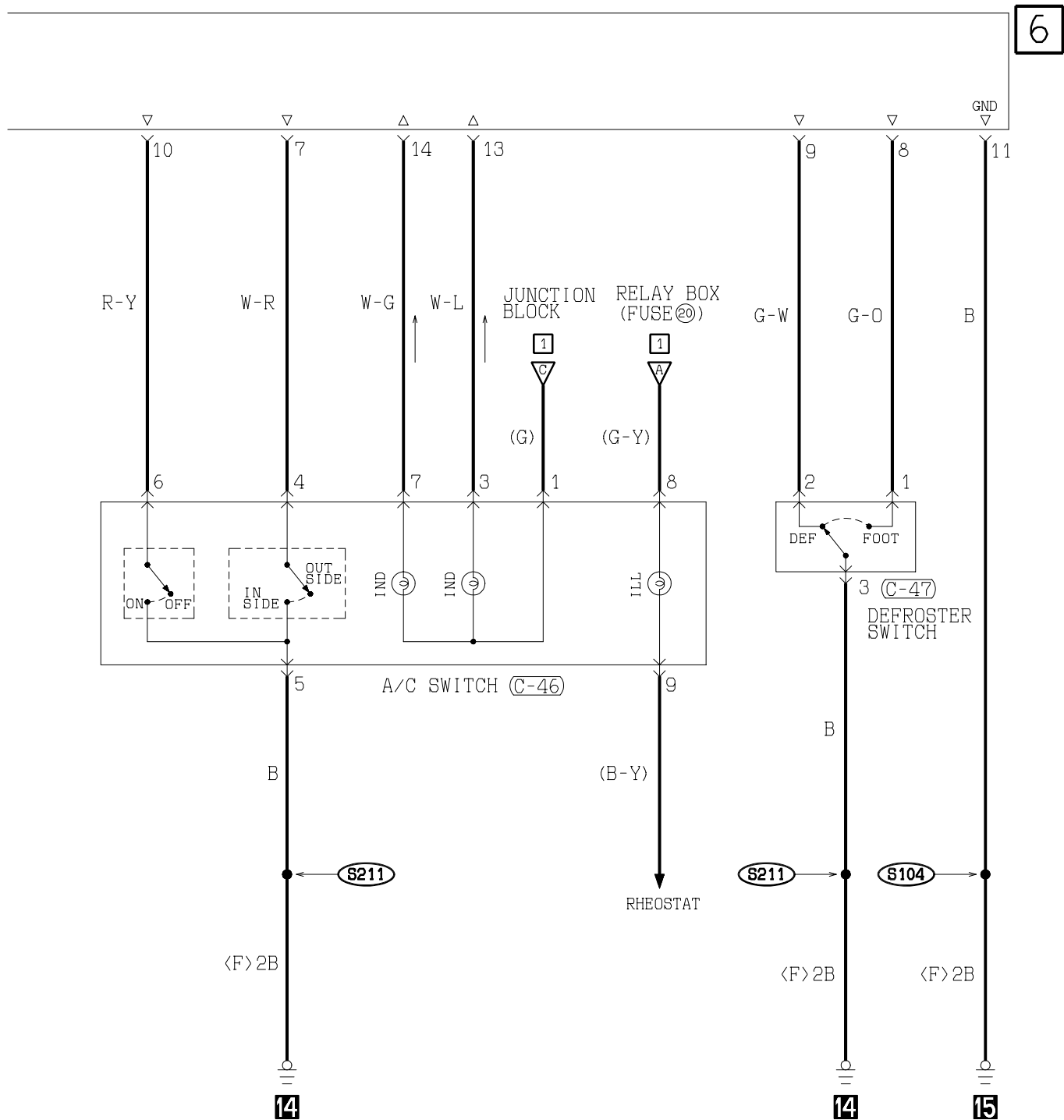
L : BLUE
 W : WHITE

LG : LIGHT GREEN
 Y : YELLOW

O : ORANGE

AIR CONDITIONING SYSTEM <3.0L ENGINE (ECLIPSE)> (CONTINUED)





(C-46)
(MU802098)

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

(C-47)

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

(C-51) (MU803784)

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					

(C-52) (MU803784)

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					

(C-55) (MU803781)

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				

(C-94)
MU801457

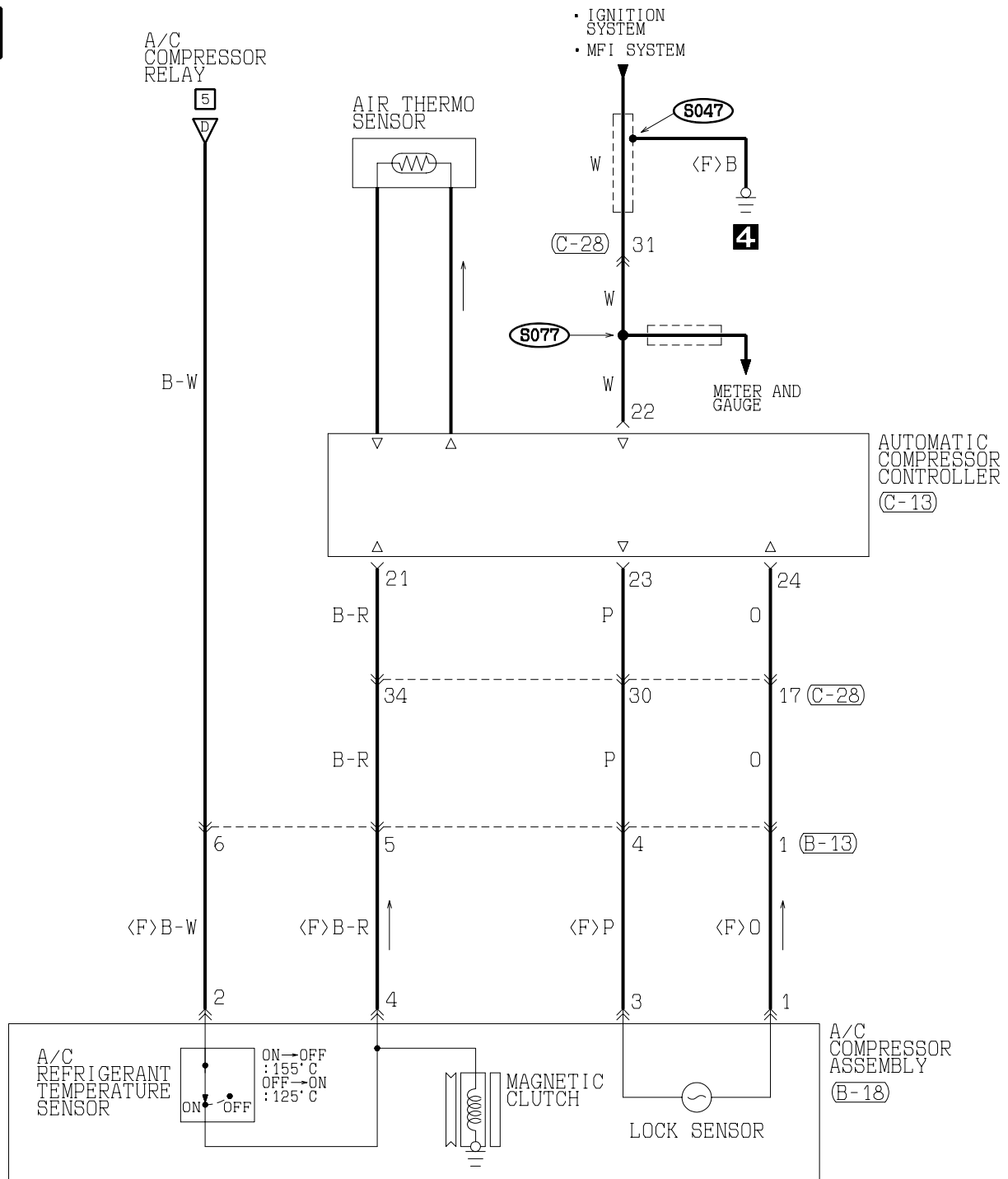
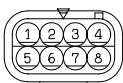
1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20							

WIRE COLOR CODE

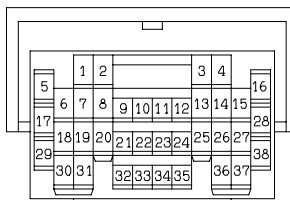
B : BLACK	LG : LIGHT GREEN	G : GREEN	L : BLUE
BR : BROWN	O : ORANGE	GR : GRAY	R : RED
W : WHITE	SB : SKY BLUE	P : PINK	Y : YELLOW
V : VIOLET			

AIR CONDITIONING SYSTEM <3.0L ENGINE (ECLIPSE)> (CONTINUED)

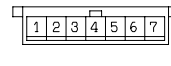
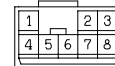
7

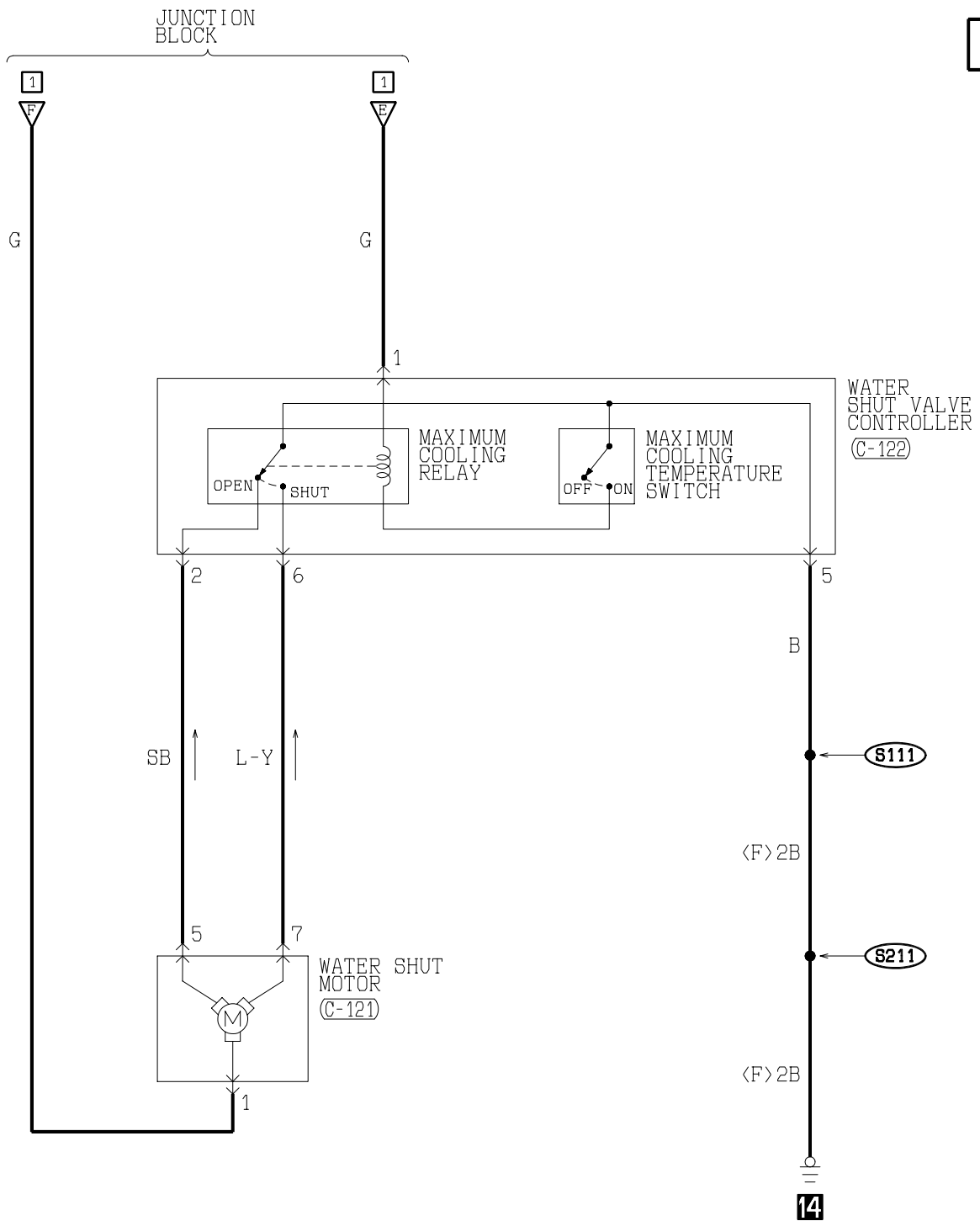
(B-13)
MU802749(B-18)
MU802605 (MU801582)(C-13)
(MU801582)

(C-28)



(C-121)

(C-122)
MU801839

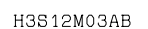


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET

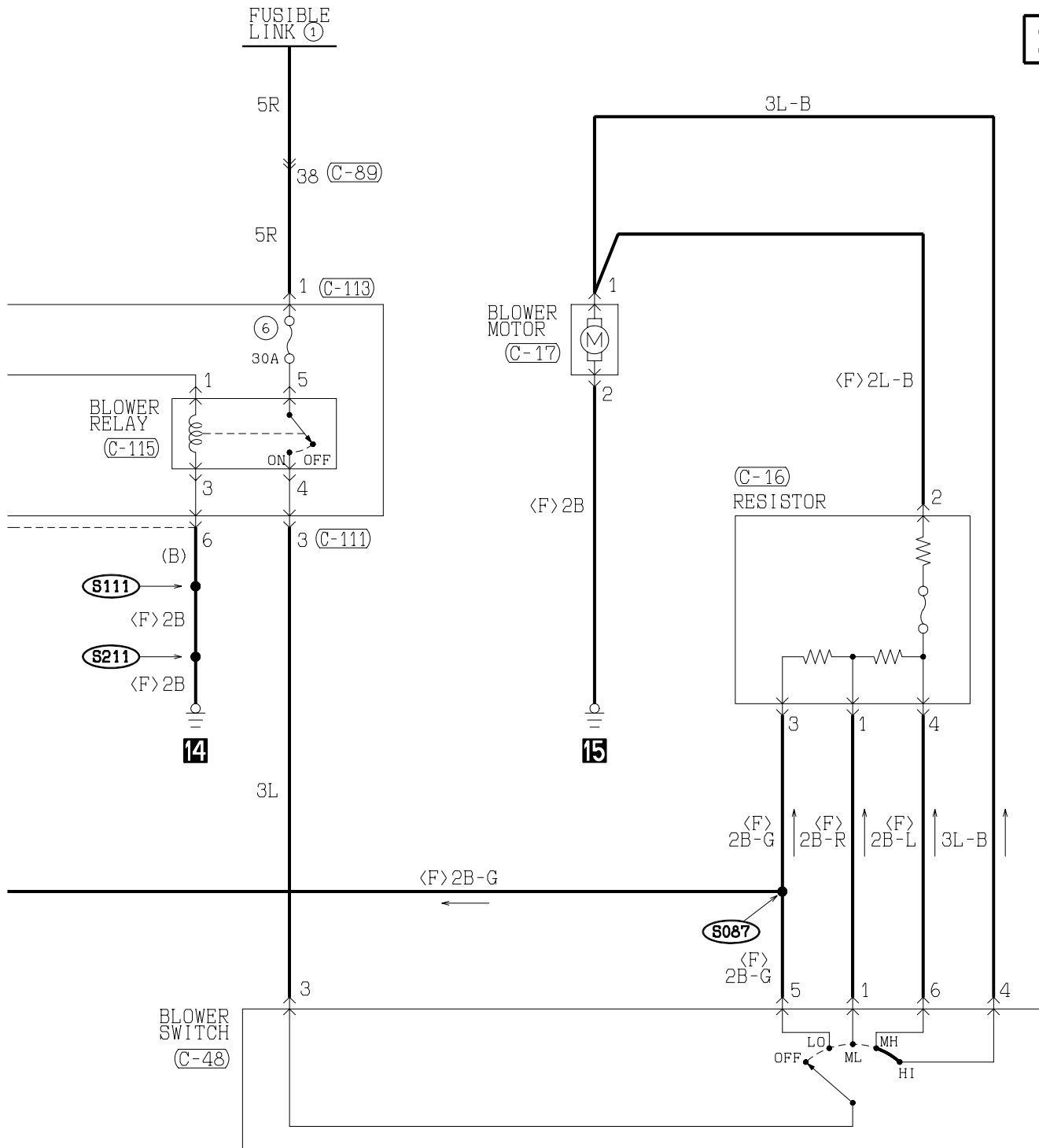
H3S12M02DB

TSB Revision

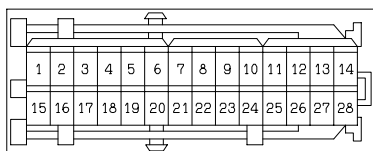
M1901005500581



2



(C-108)



(C-111)

MU801331



(C-113)

MU801403



(C-115)



WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE
 W : WHITE SB : SKY BLUE
 V : VIOLET

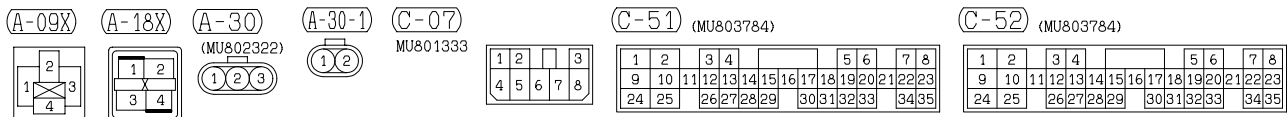
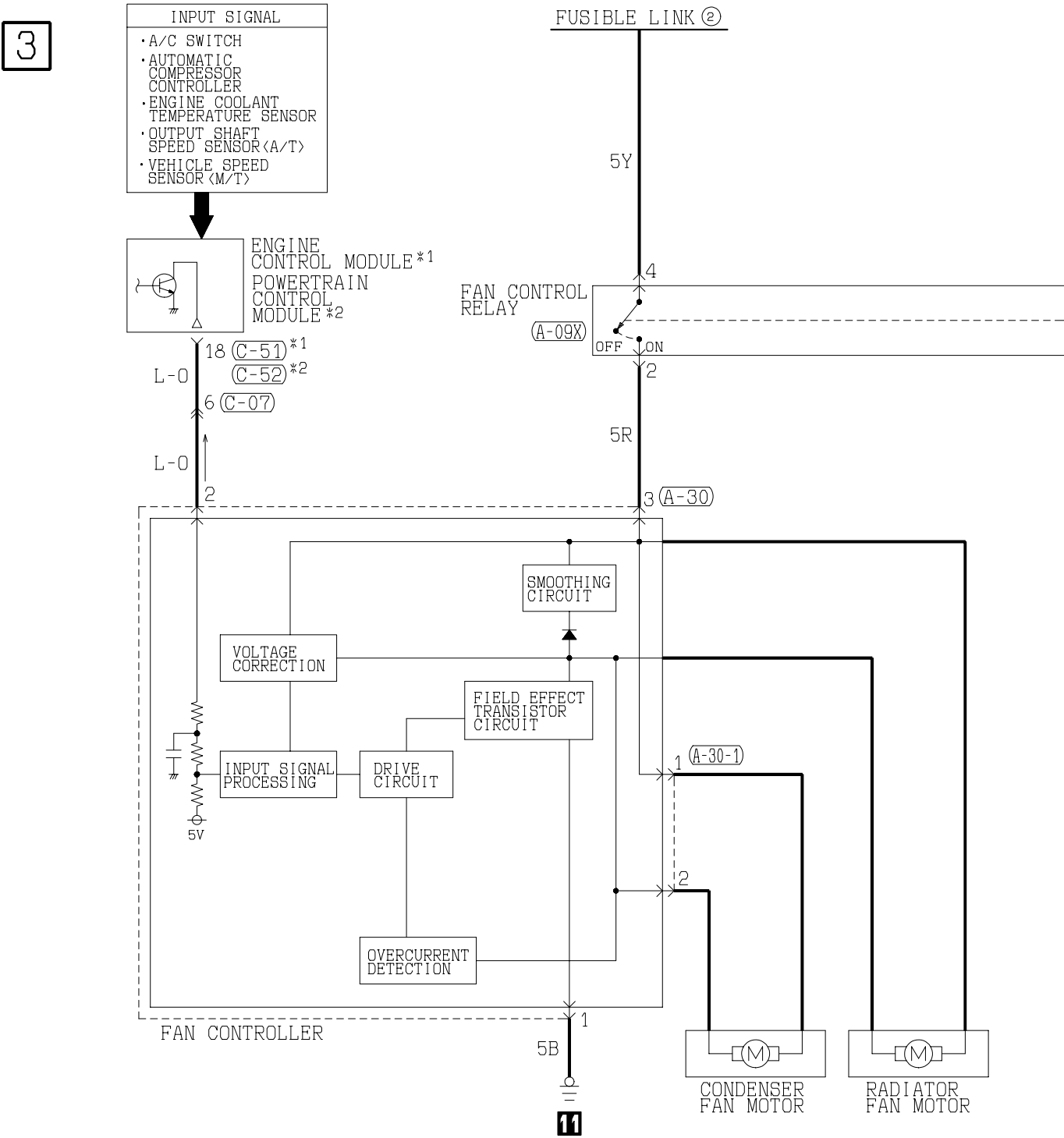
G : GREEN
 GR : GRAY
 P : PINK

L : BLUE
 R : RED
 Y : YELLOW

H3S12M03AB

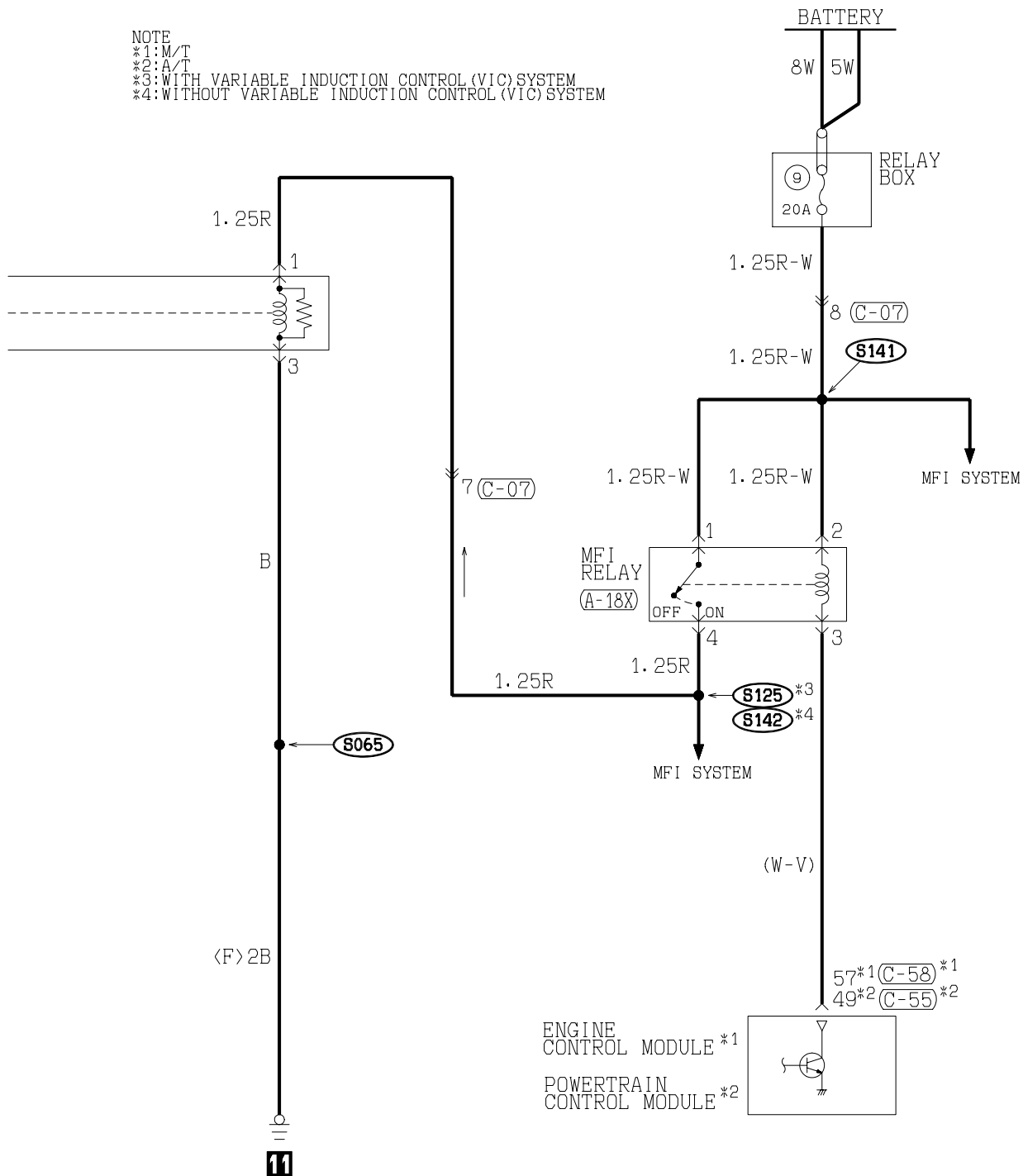
TSB Revision

AIR CONDITIONING SYSTEM <3.0L ENGINE (ECLIPSE SPYDER)> (CONTINUED)



4

NOTE
 *1:M/T
 *2:A/T
 *3:WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM
 *4:WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM



(C-55) (MU803781)

41	42	43		44	45	46
47	48	49	50	51	52	53
54	55	56	57	58	59	60

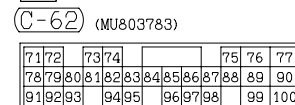
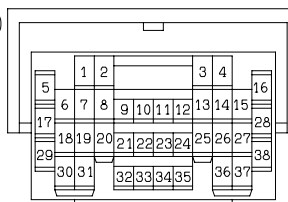
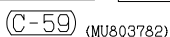
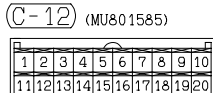
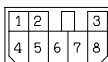
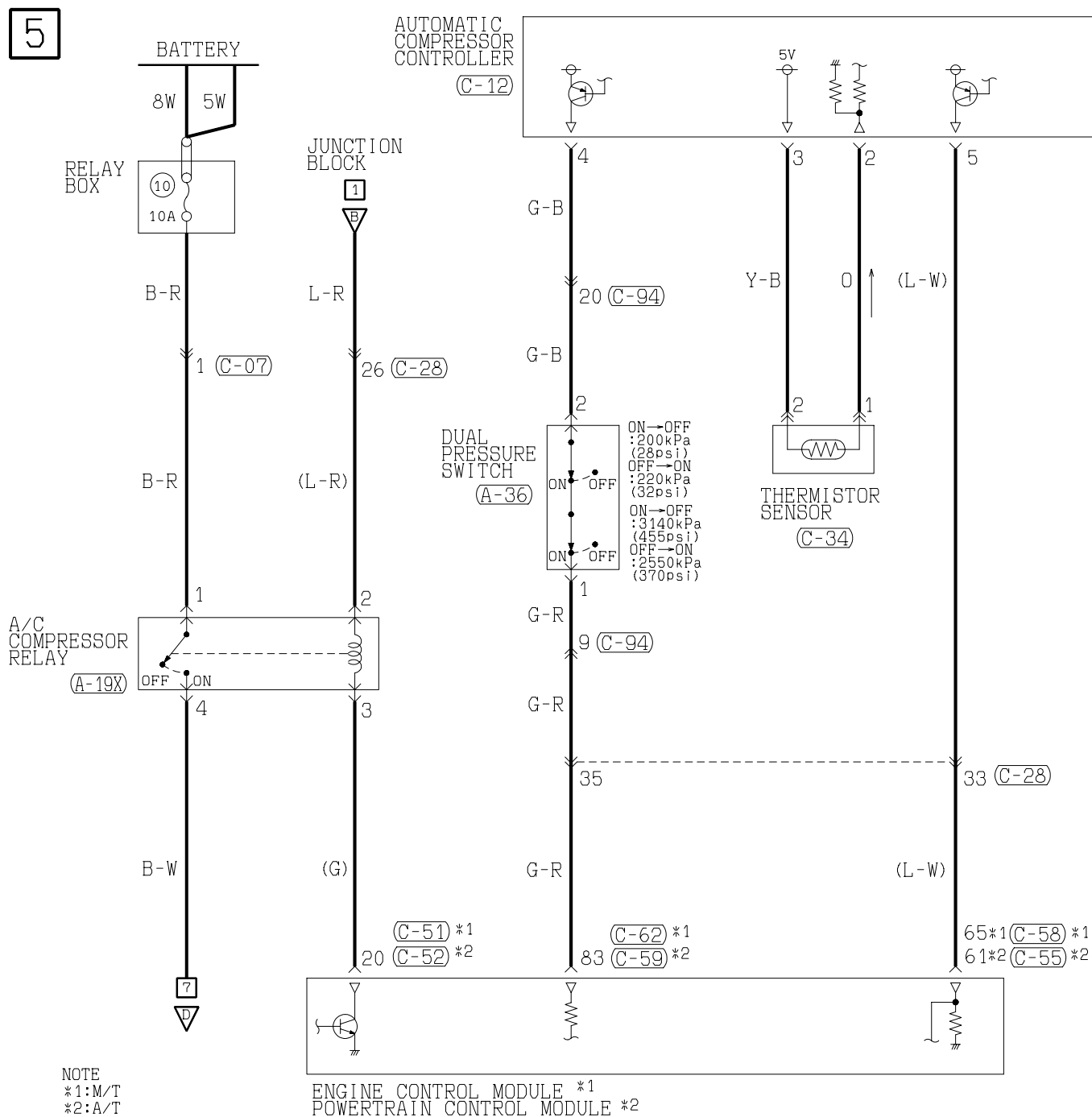
(C-58) (MU803782)

41	42	43	44		45	46	47
48	49	50	51	52	53	54	55
56	57	58	59	60	61	62	63

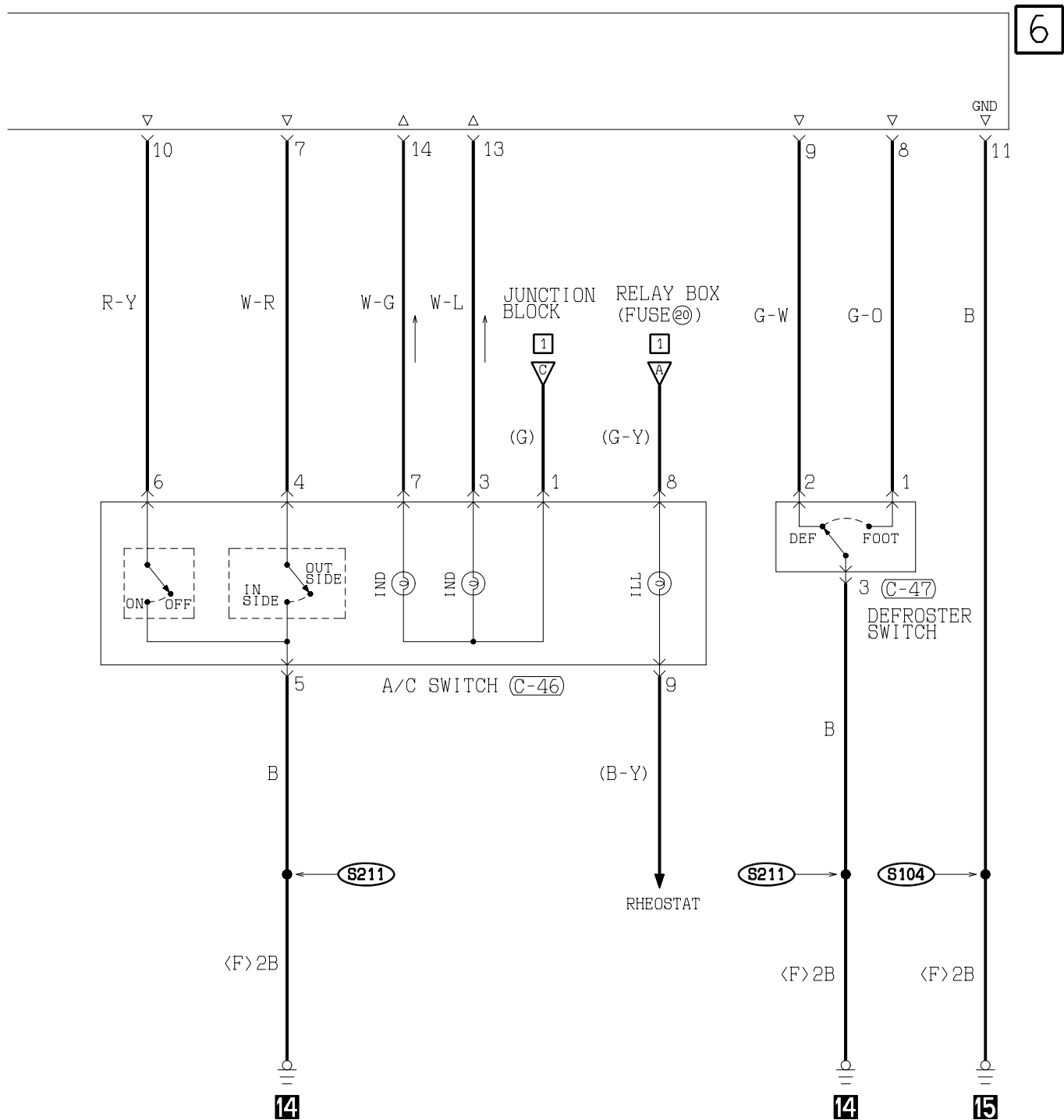
WIRE COLOR CODE
 B :BLACK BR:BROWN G :GREEN GR:GRAY L :BLUE LG:LIGHT GREEN O :ORANGE
 P :PINK R :RED SB:SKY BLUE V :VIOLET W :WHITE Y :YELLOW

H3S12M03BB

AIR CONDITIONING SYSTEM <3.0L ENGINE (ECLIPSE SPYDER)> (CONTINUED)



H3S12M03CA



(C-46)
(MU802098)

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

(C-47)

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

(C-51) (MU803784)

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					

(C-52) (MU803784)

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					

(C-55) (MU803781)

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				

(C-94)
MU801457

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

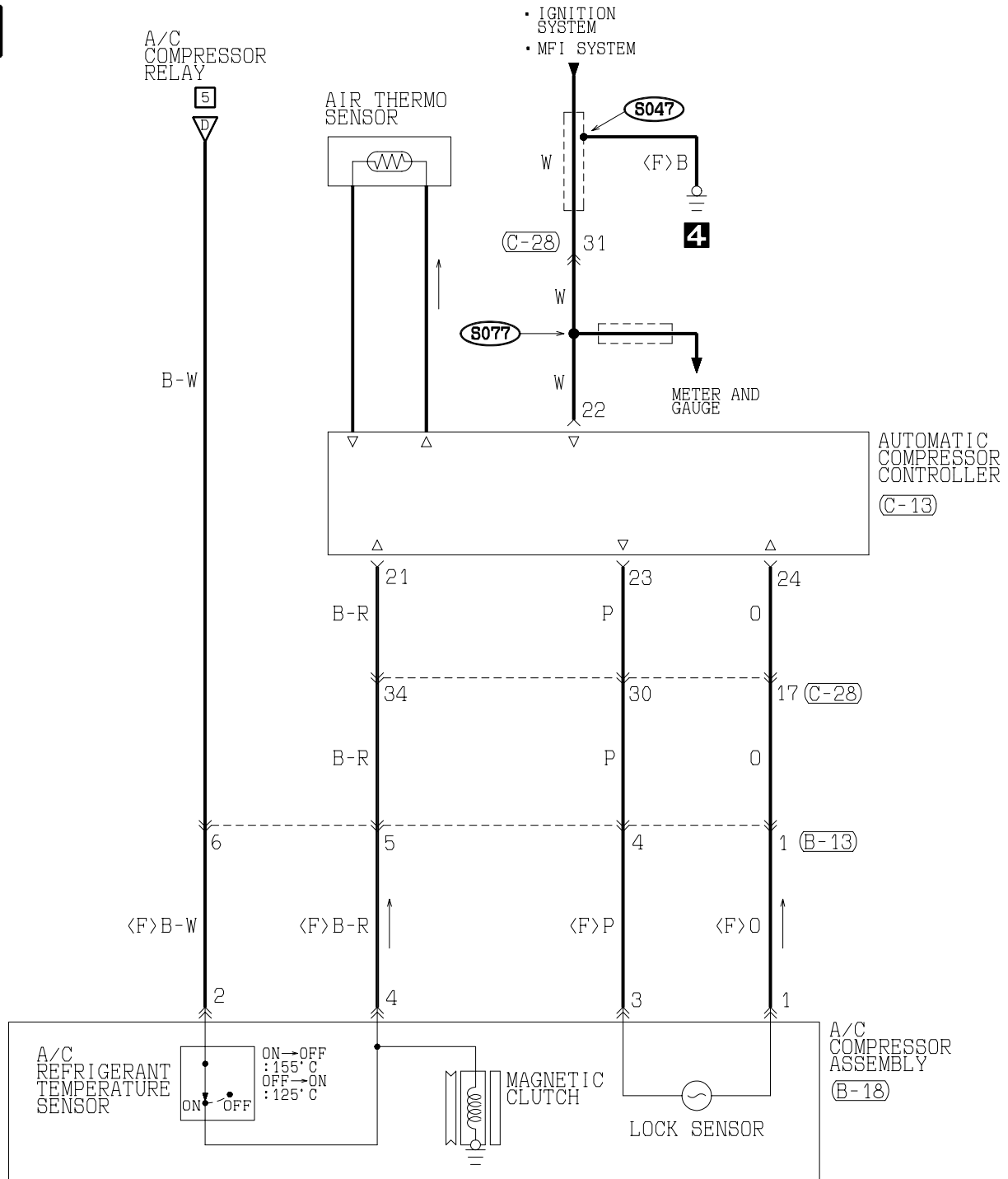
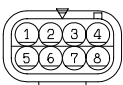
WIRE COLOR CODE

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

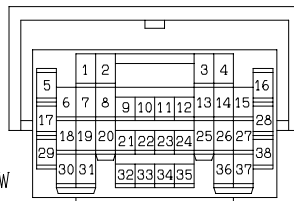
H3S12M03CB

AIR CONDITIONING SYSTEM <3.0L ENGINE (ECLIPSE SPYDER)> (CONTINUED)

7

(B-13)
MU802749(B-18)
MU802605(C-13)
(MU801582)

(C-28)

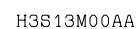


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE
 W : WHITE SB : SKY BLUE
 V : VIOLET

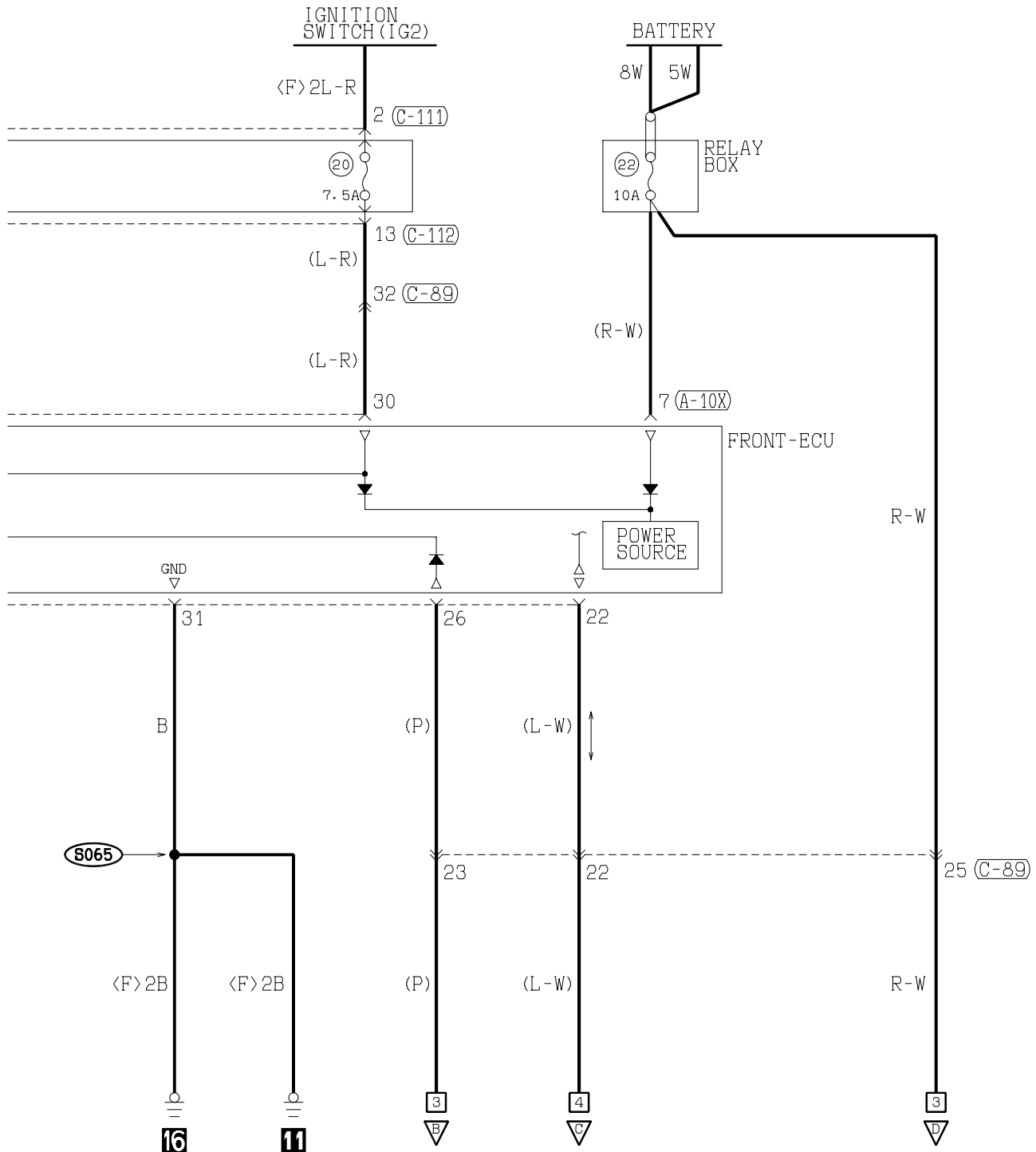
G : GREEN L : BLUE
 GR : GRAY R : RED
 P : PINK Y : YELLOW

NOTES

M1901006100315



2



(C-94) MU801457

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

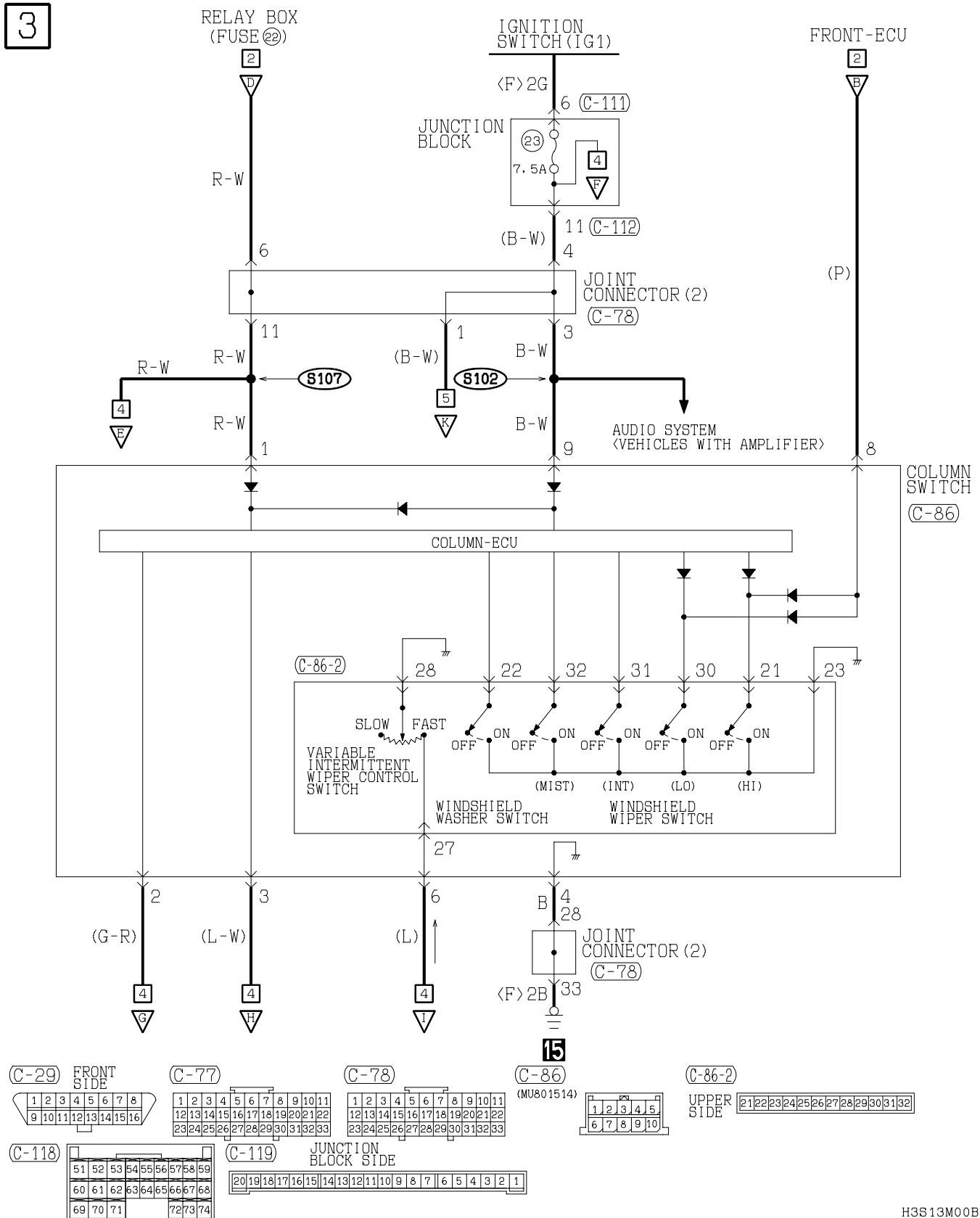
(C-111) MU801331

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

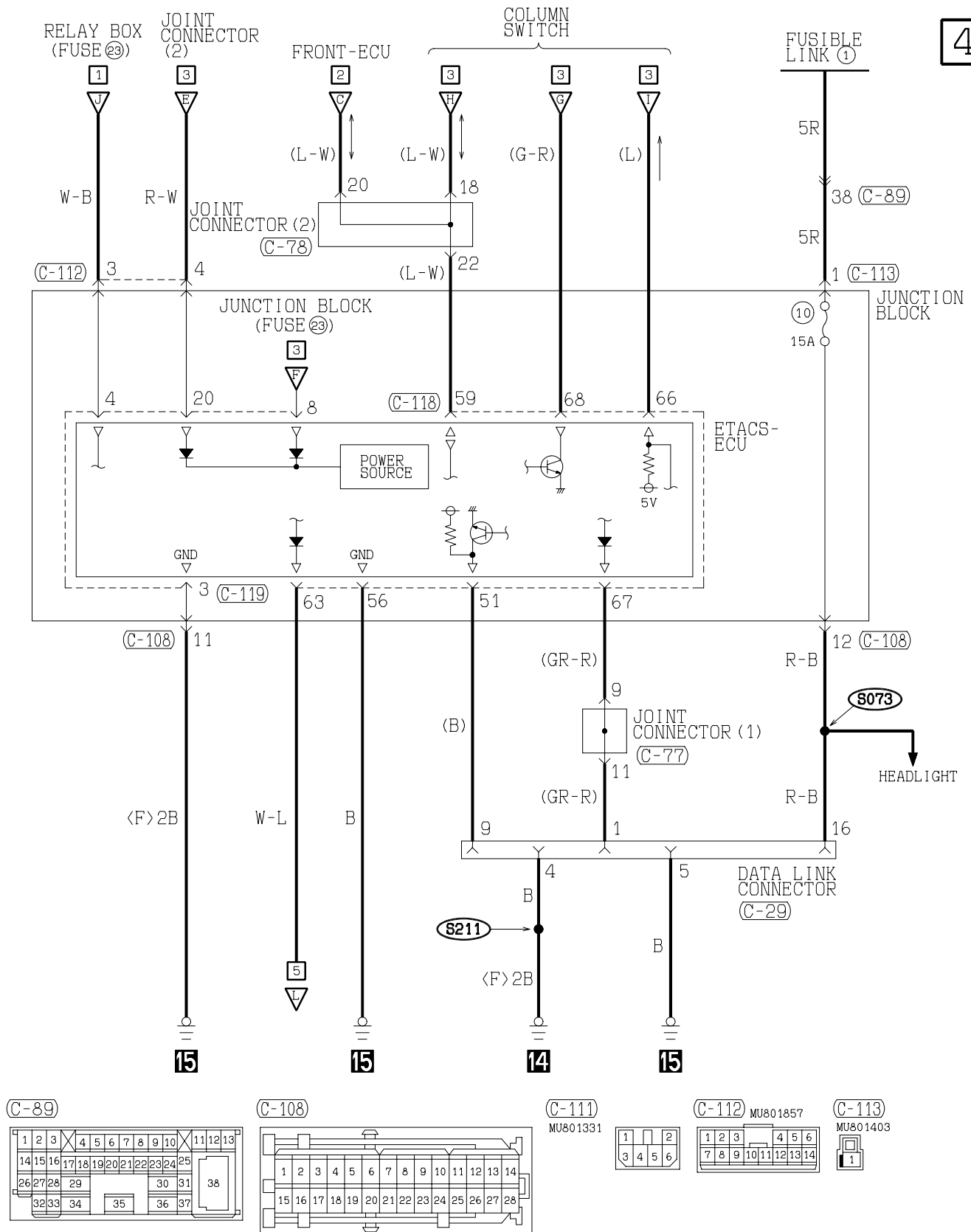
(C-112) MU801857

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

WINDSHIELD WIPER AND WASHER (CONTINUED)

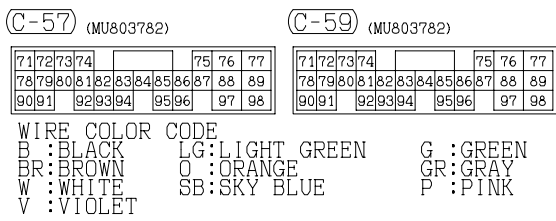
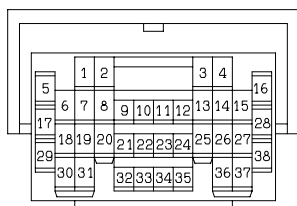
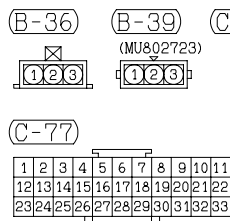
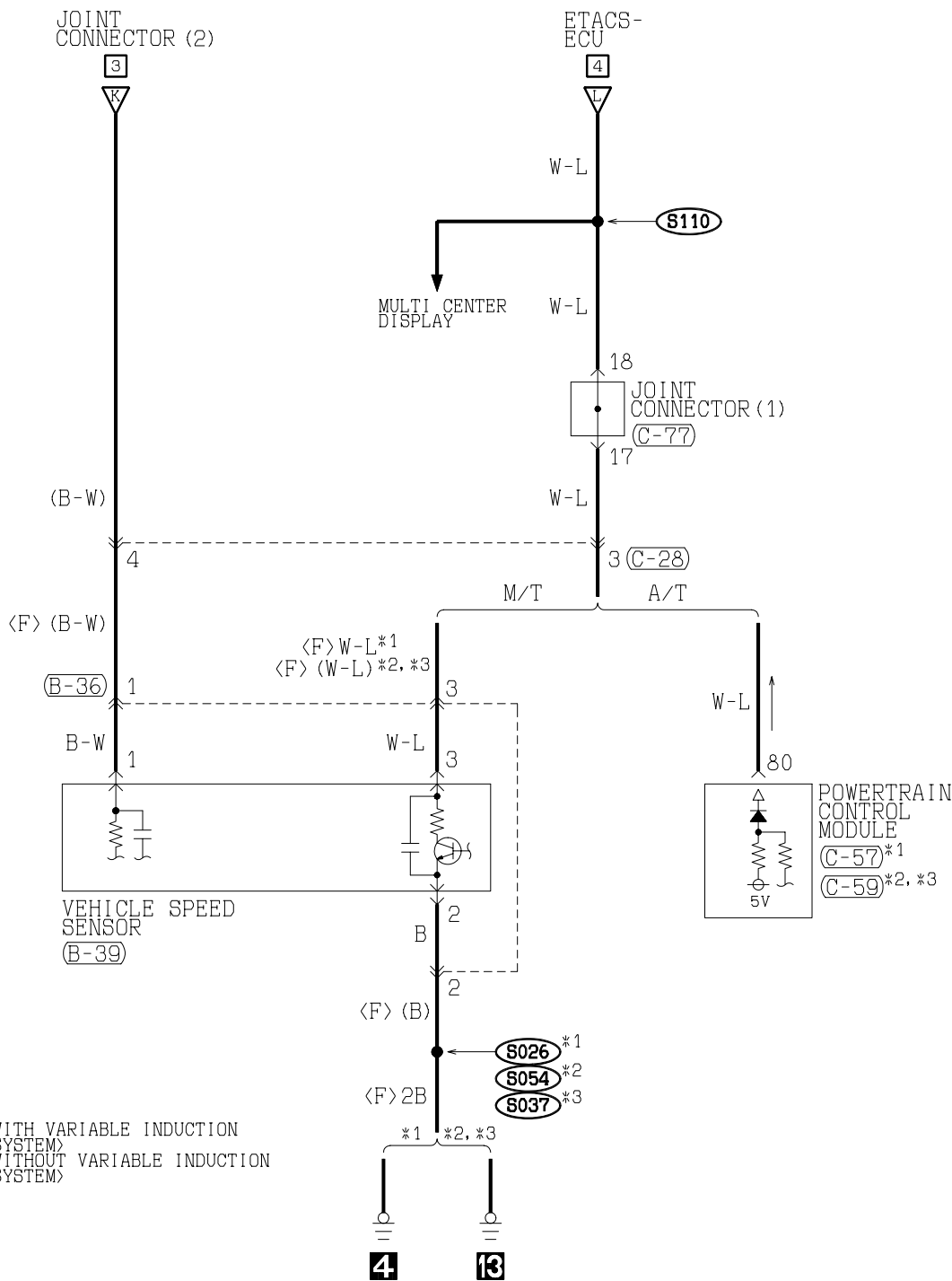


4



WINDSHIELD WIPER AND WASHER (CONTINUED)

5

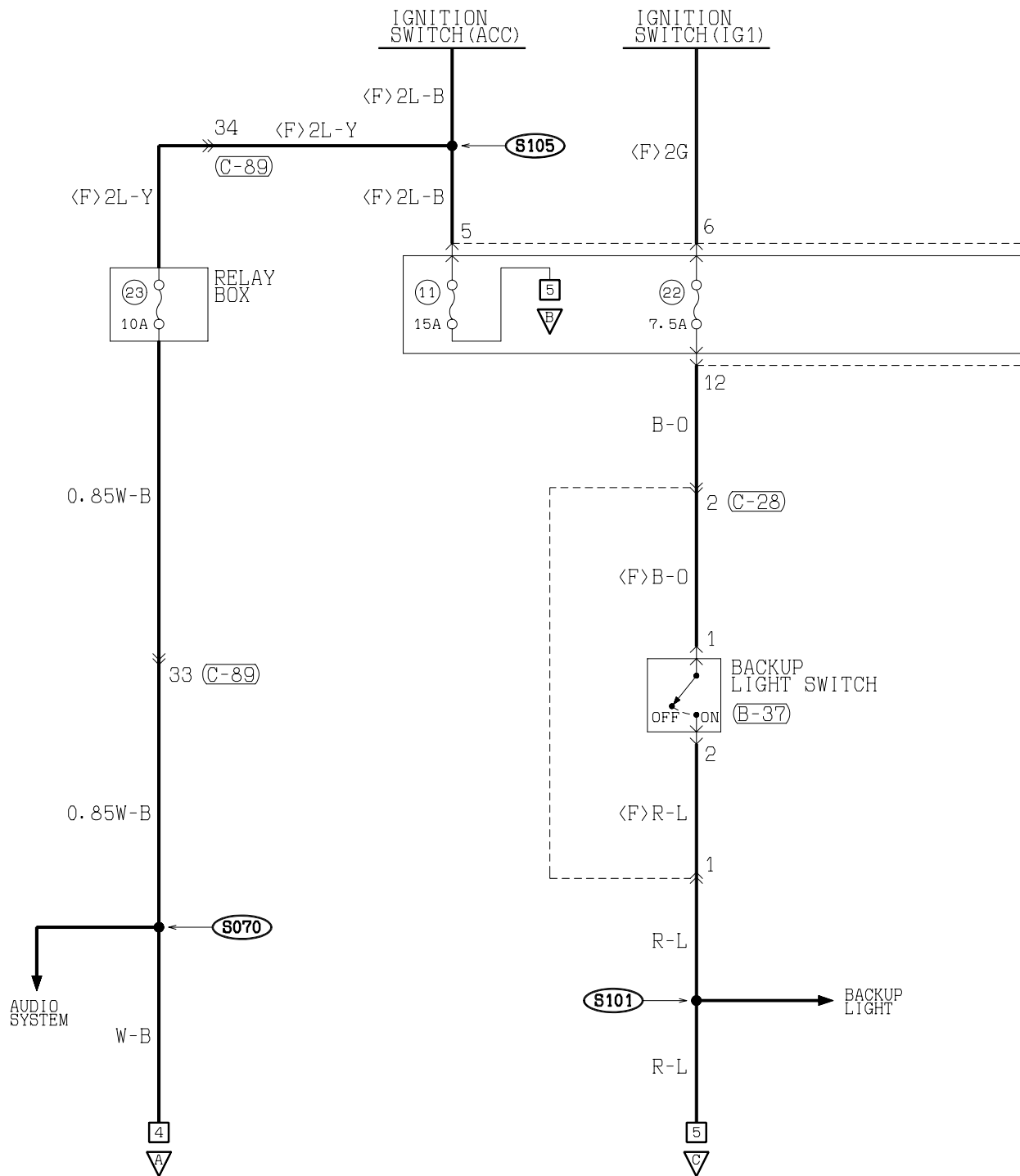


NOTES

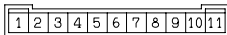
REAR WIPER AND WASHER <M/T>

M1901006200282

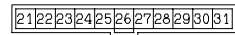
1



(A-10X)



(A-11X)



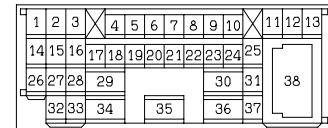
(B-37)



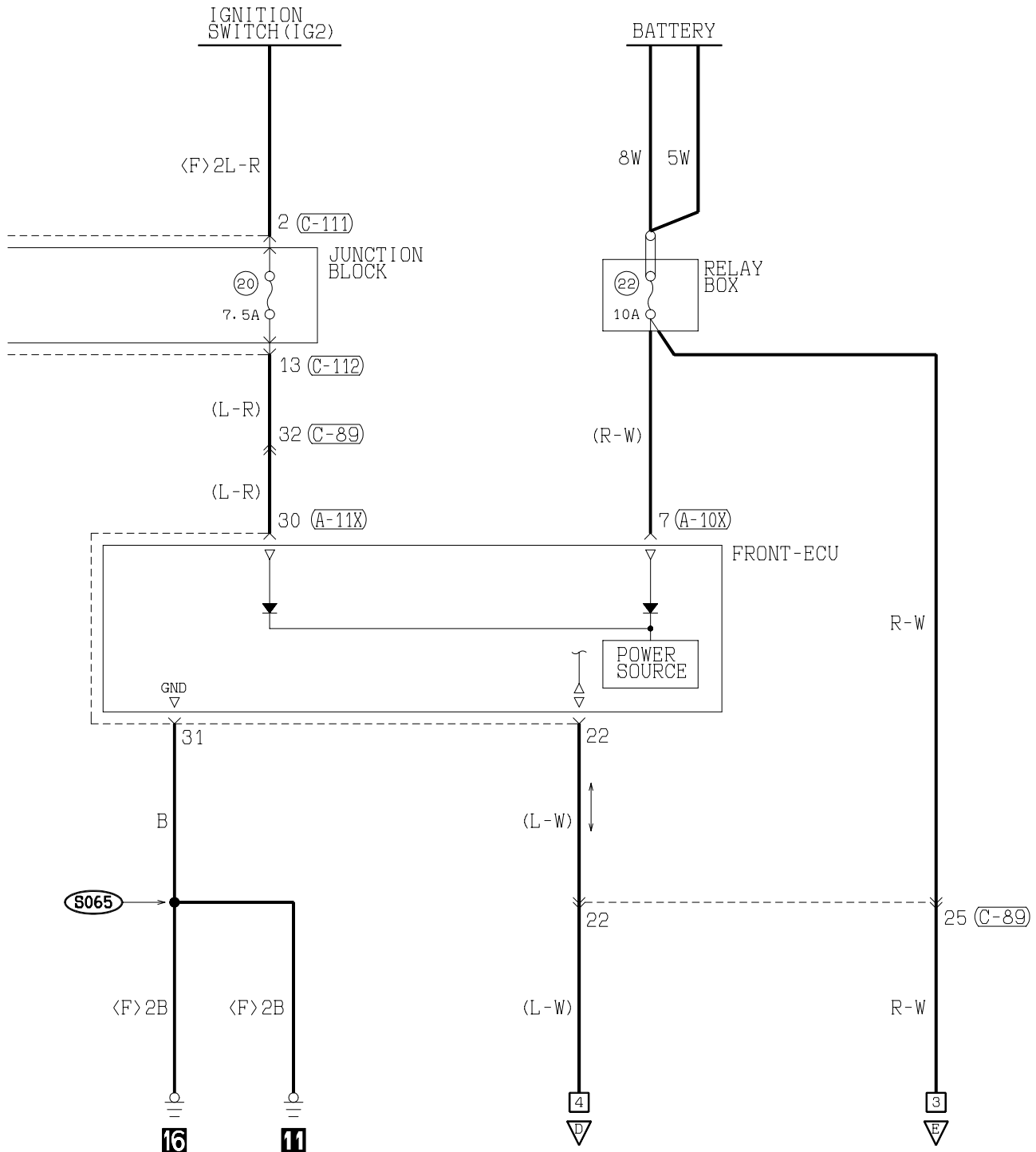
(C-28)



(C-89)



2



(C-111)
MU801331

1	2	3
4	5	6

(C-112) MU801857

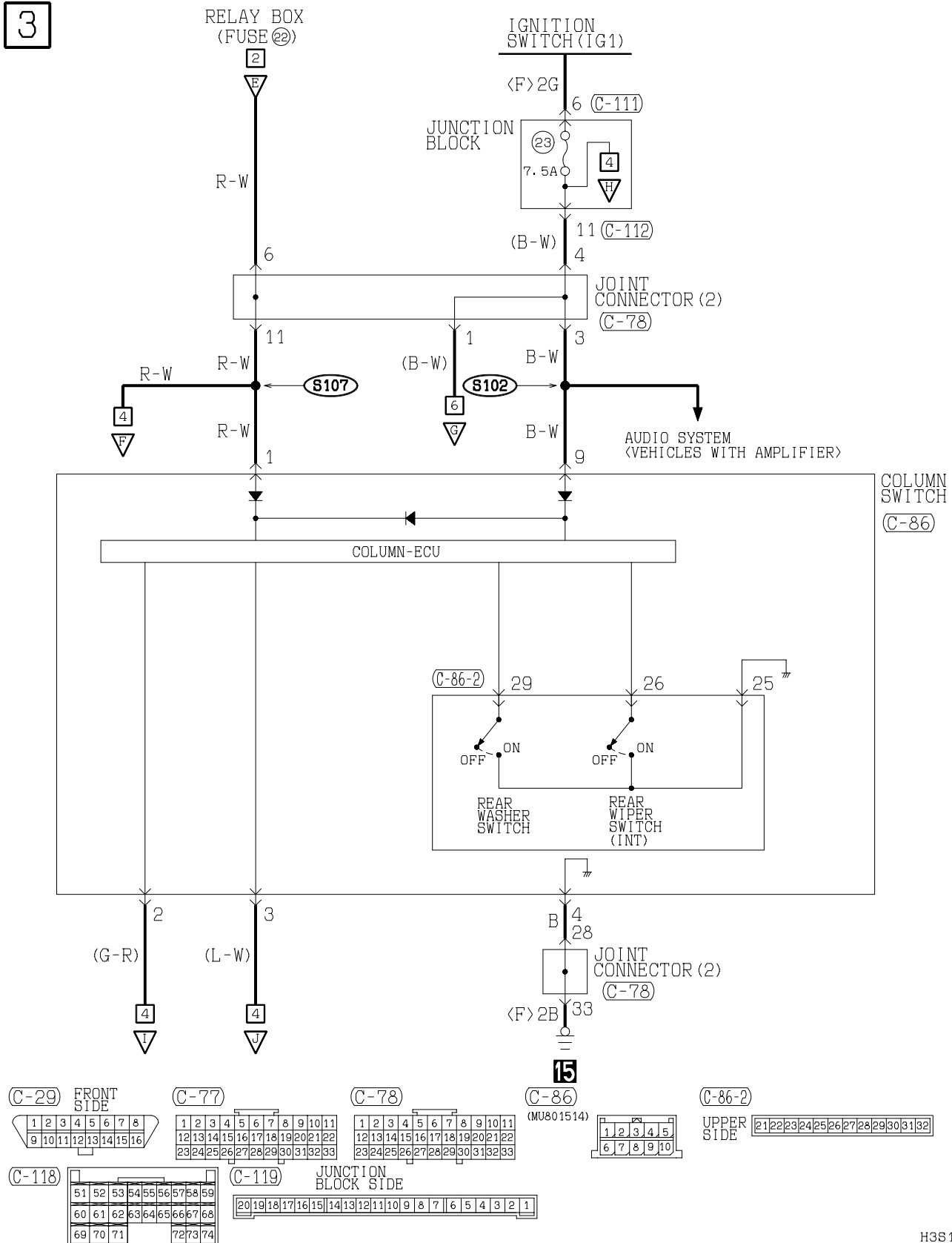
1	2	3	4	5	6
7	8	9	10	11	12
13	14				

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

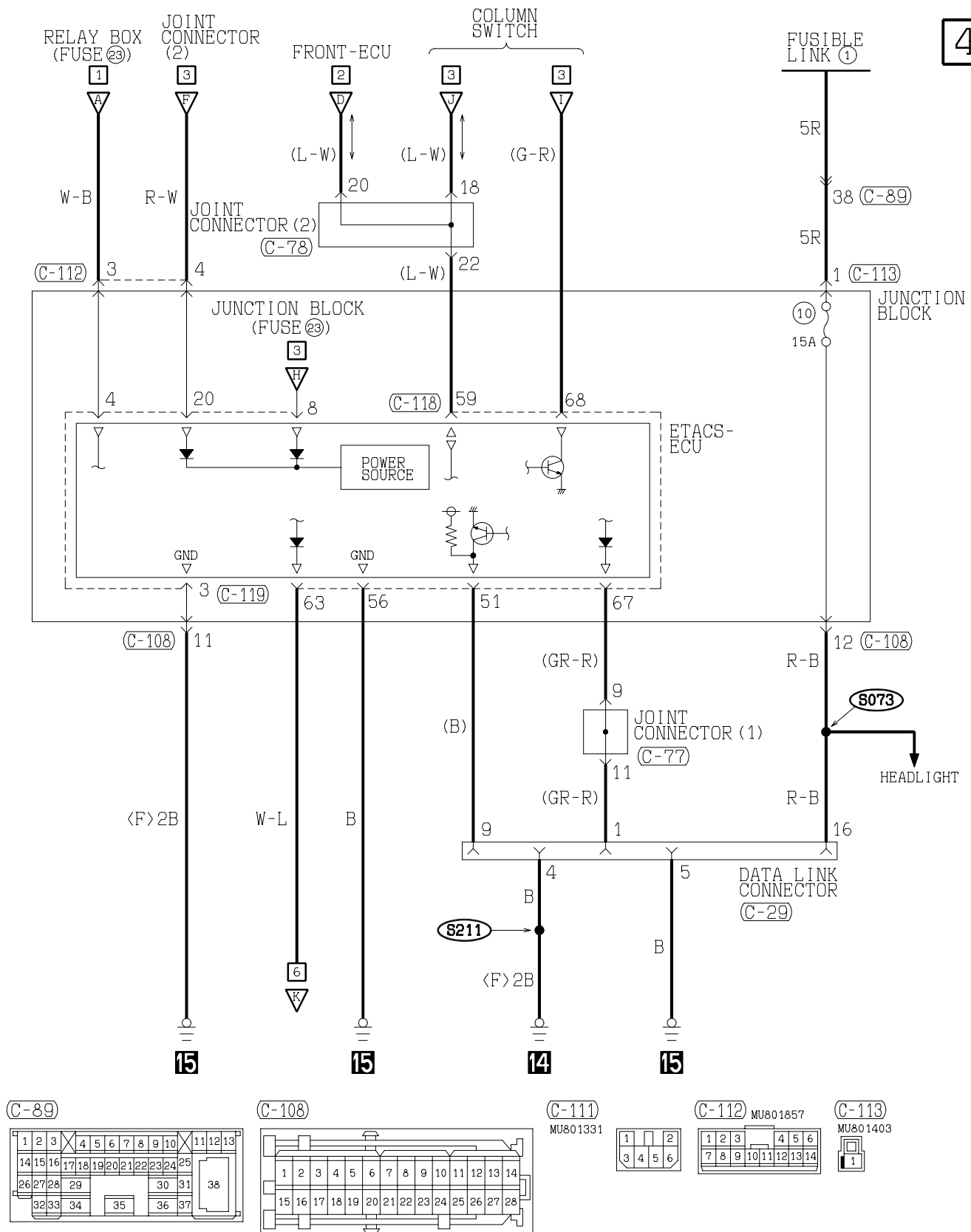
H3S13M01AB

TSB Revision

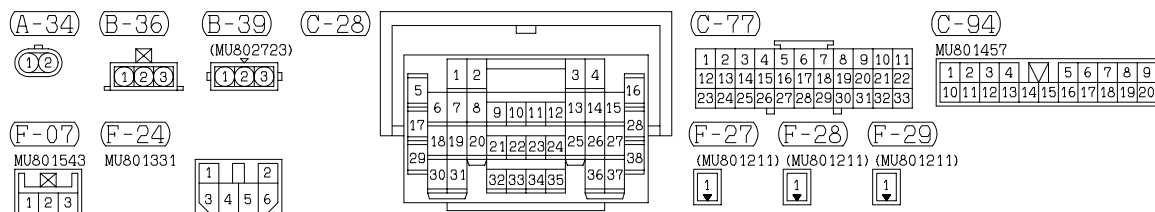
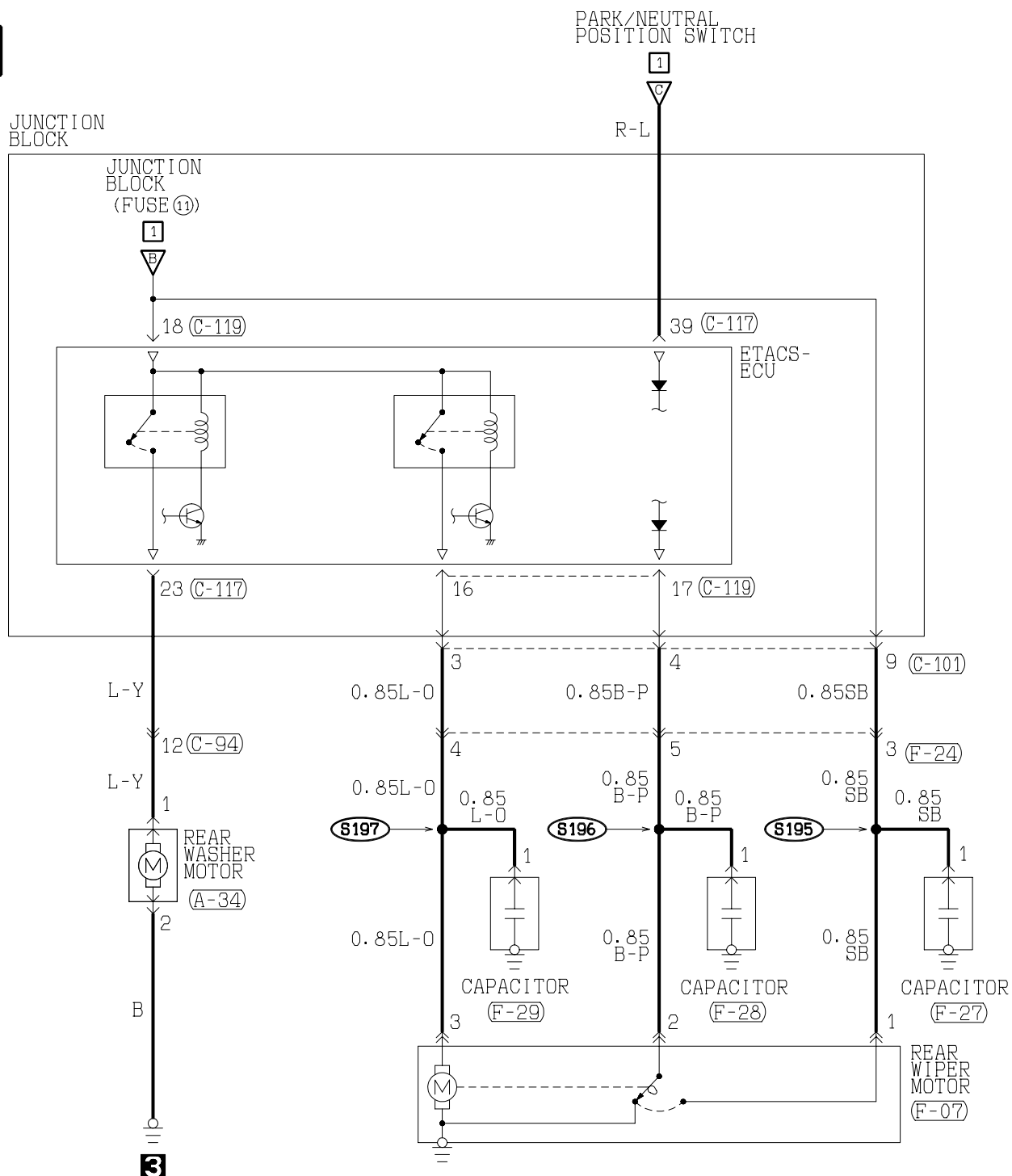
REAR WIPER AND WASHER <M/T> (CONTINUED)



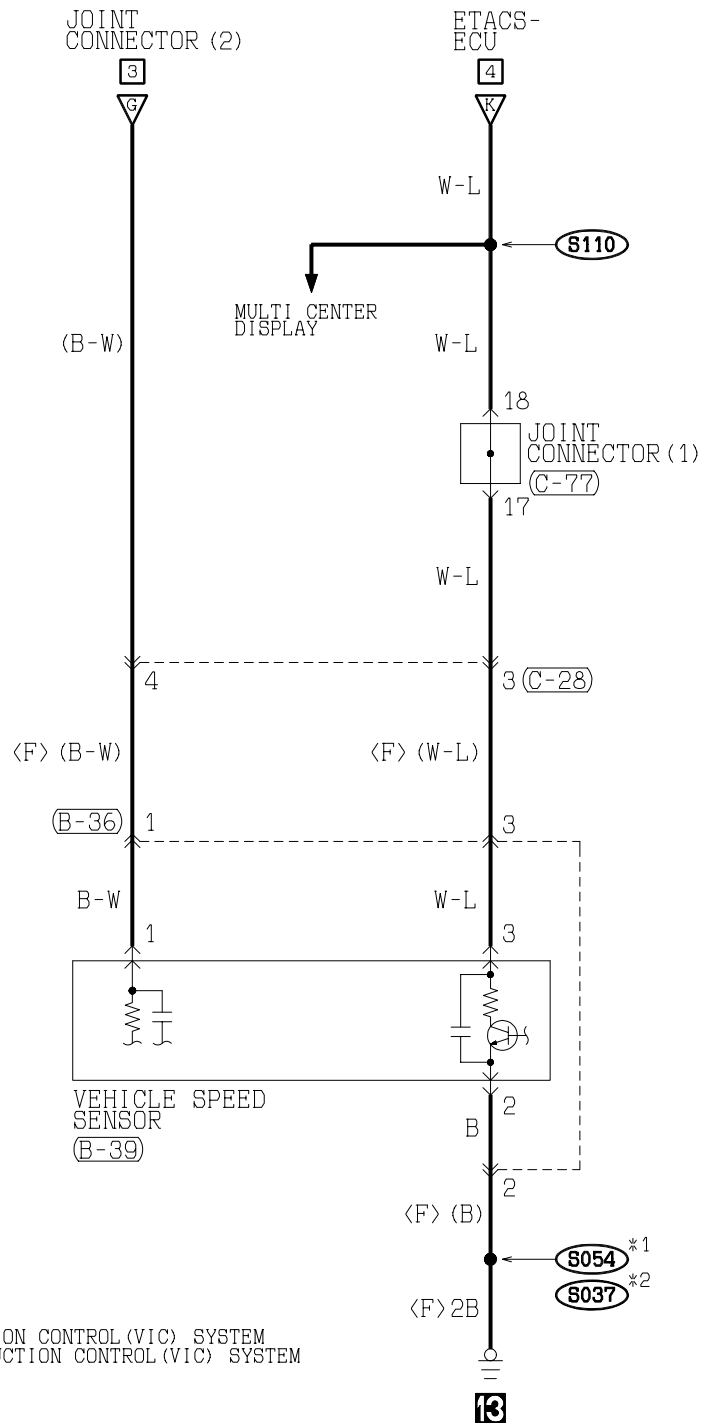
4



5



6



NOTE

- *1: WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM
- *2: WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM

(C-101)

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

(C-117)

MU803766

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

(C-119)

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
 BR : BROWN O : ORANGE
 W : WHITE SB : SKY BLUE
 V : VIOLET

G : GREEN
 GR : GRAY
 P : PINK

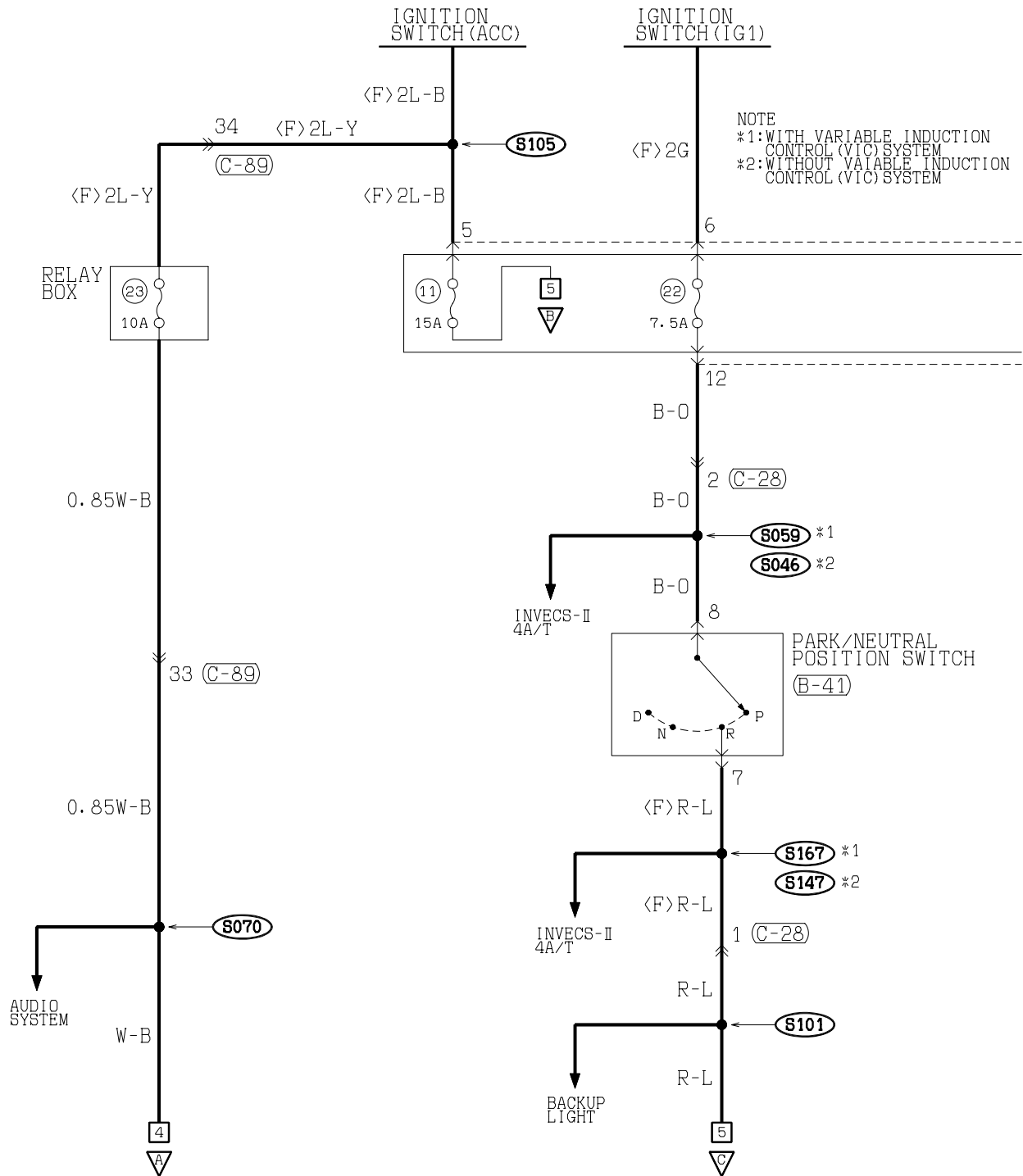
L : BLUE
 R : RED
 Y : YELLOW

H3S13M01CB

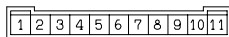
REAR WIPER AND WASHER <A/T>

M1901006200293

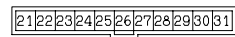
1



(A-10X)

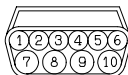


(A-11X)

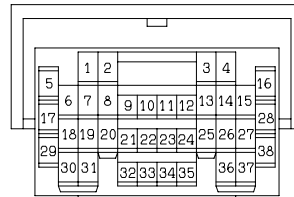


(B-41)

MU802355

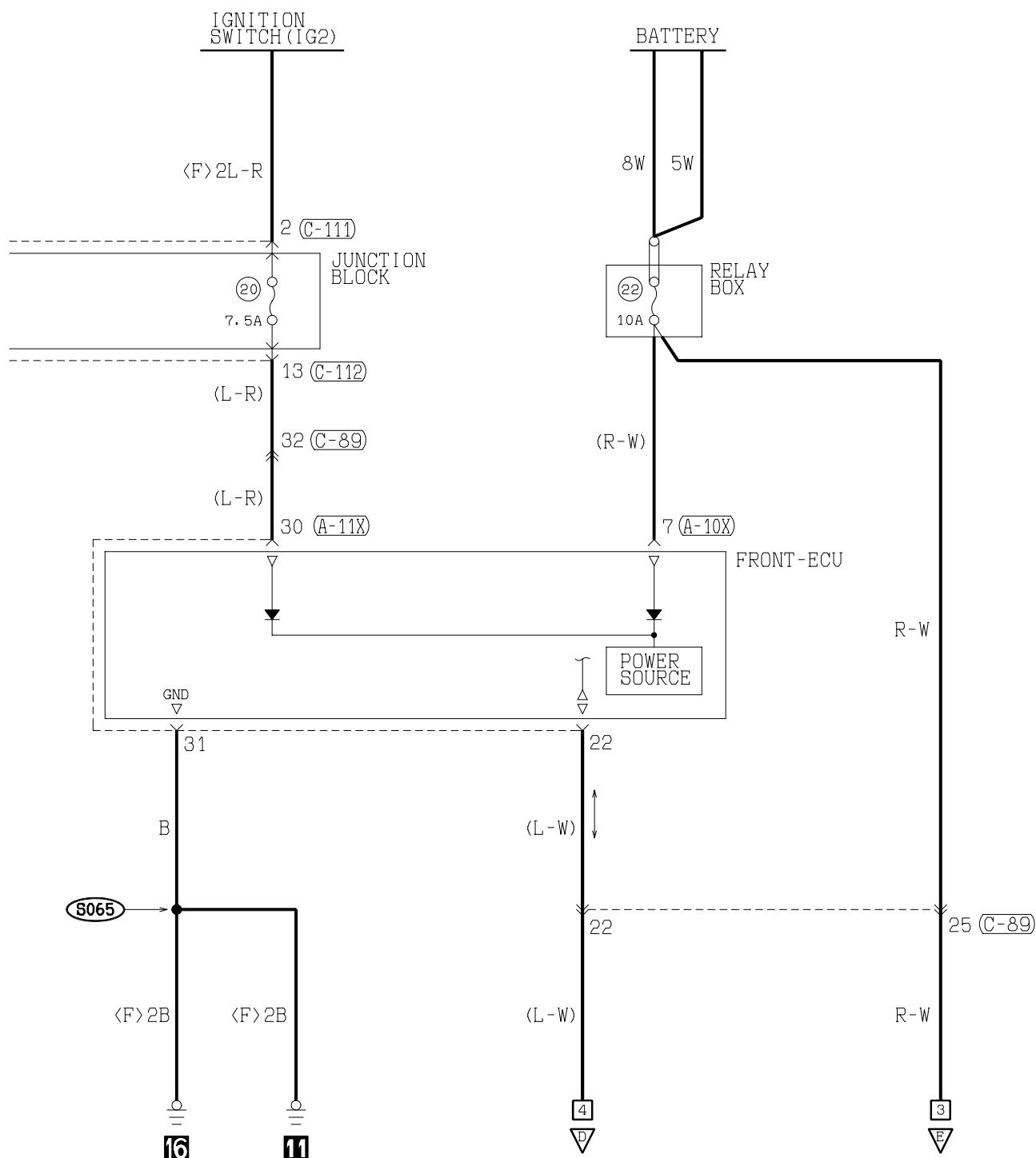


(C-28)



H3S13M02AA

2



(C-89)

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-111)

MU801331

1	2
3	4

(C-112)

MU801857

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

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
BR : BROWN O : ORANGE
W : WHITE SB : SKY BLUE
V : VIOLET

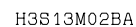
G : GREEN GR : GRAY
P : PINK

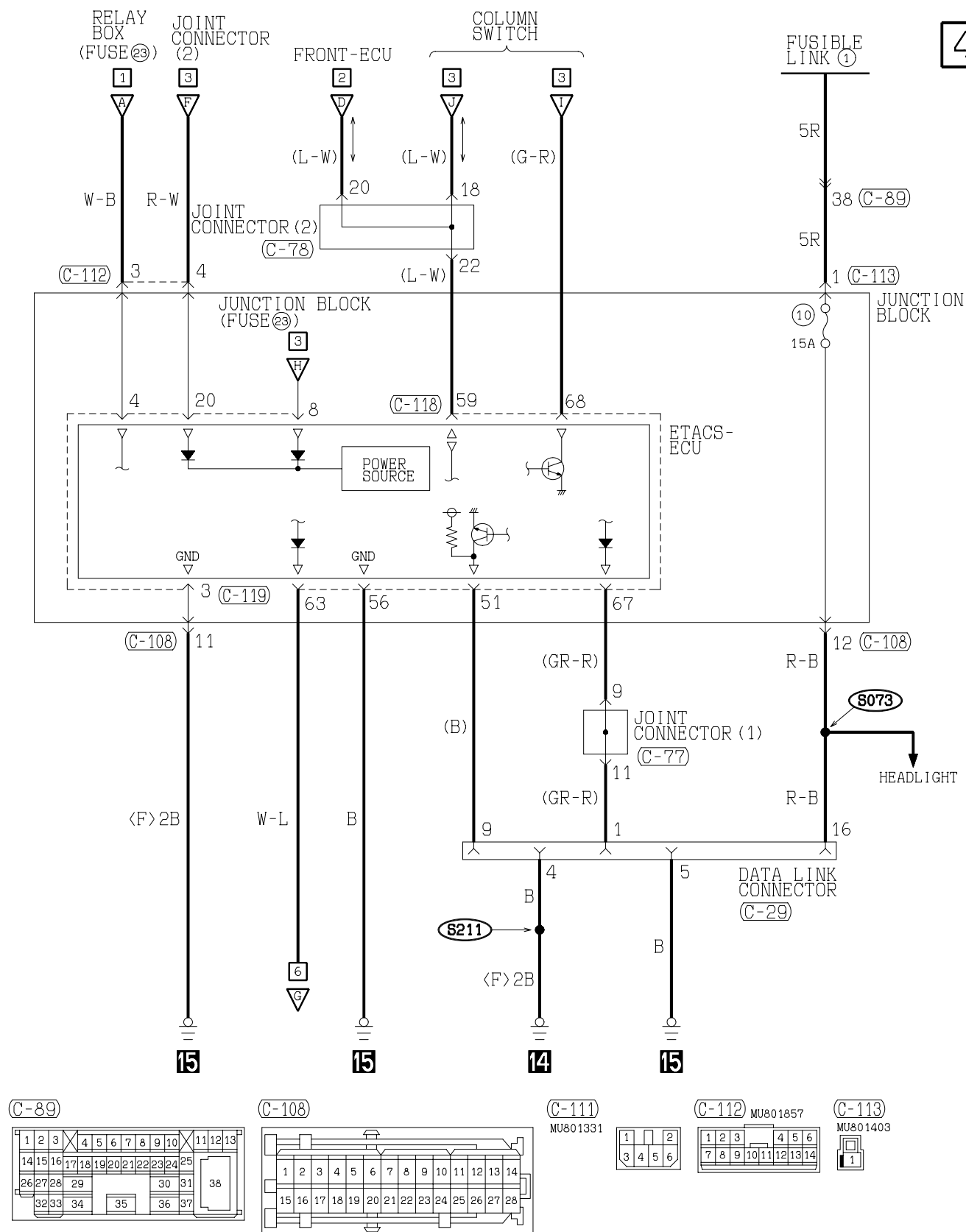
L : BLUE R : RED
Y : YELLOW

H3S13M02AB

TSB Revision

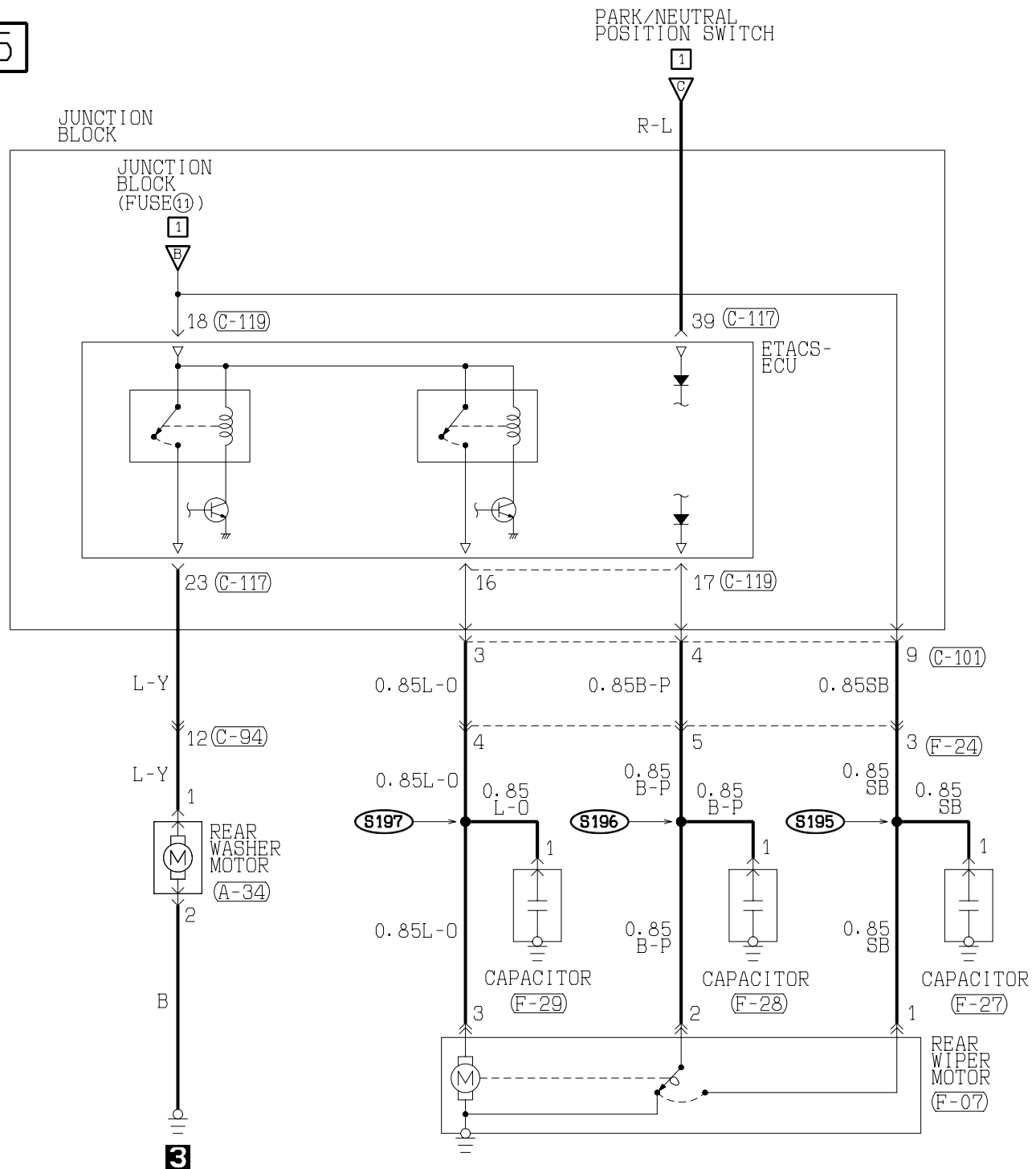
3





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

5



3

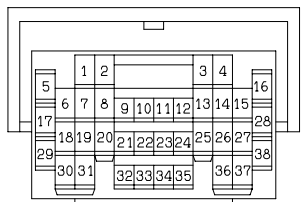
A-34 (C-28)

12

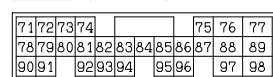
F-07

MU801543

1 2 3



C-59 (MU803782)

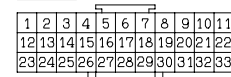


F-24

MU801331

1 2 3 4 5 6

C-77



F-27

(MU801211)

1

F-28

(MU801211)

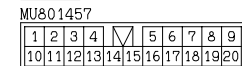
1

F-29

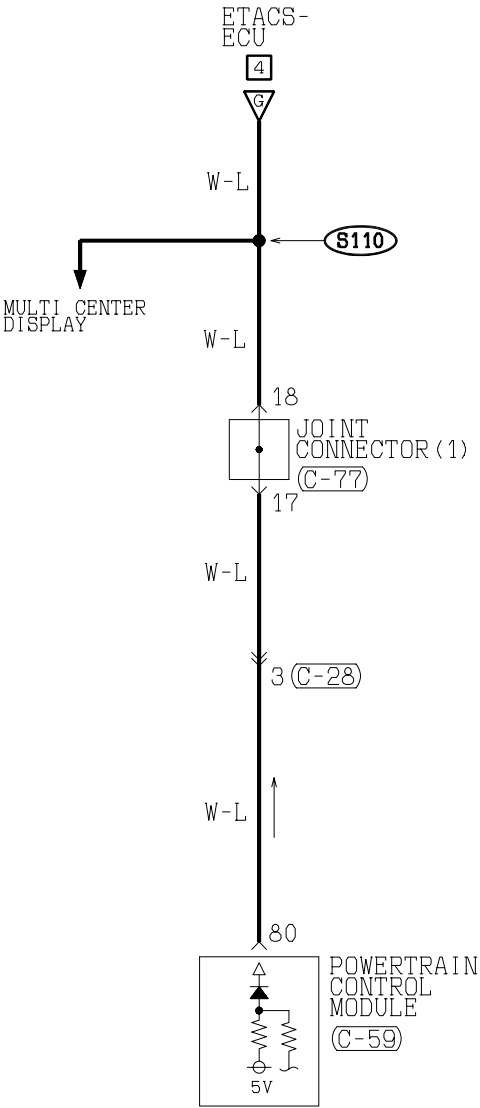
(MU801211)

1

C-94



6



(C-101)

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

(C-117)
MU803766

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

(C-119) JUNCTION BLOCK SIDE

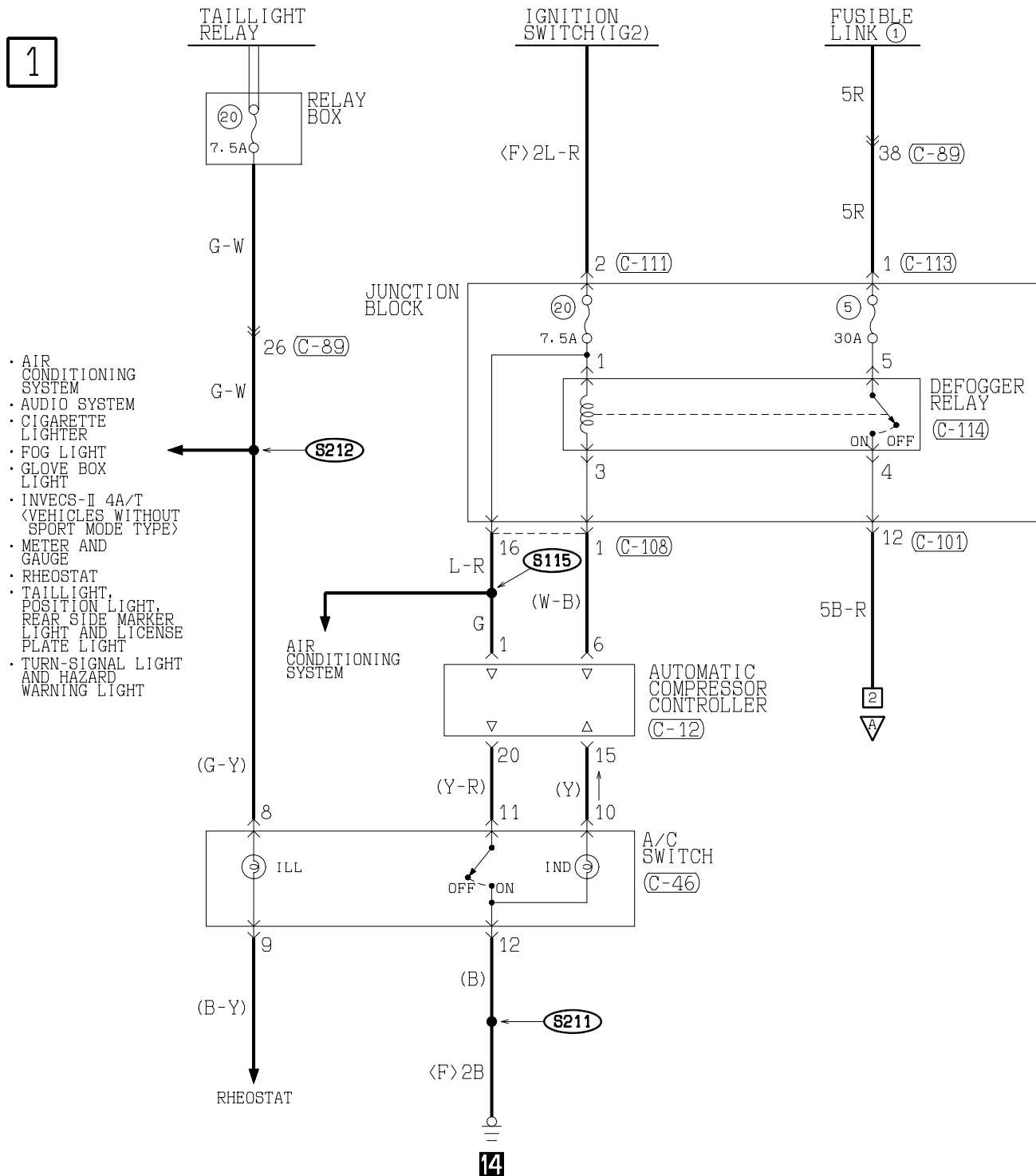
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

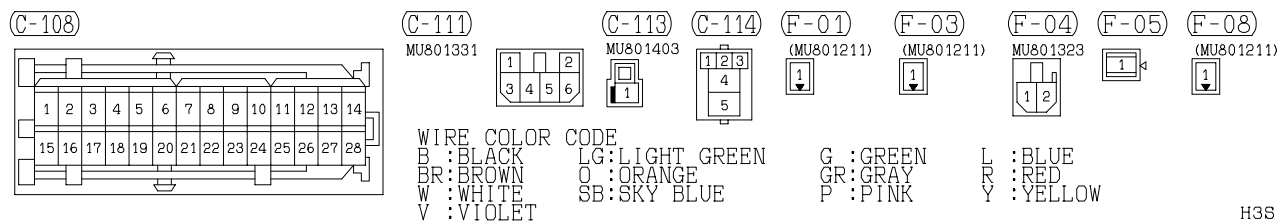
WIRE COLOR CODE
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE
BR : BROWN O : ORANGE GR : GRAY R : RED
W : WHITE SB : SKY BLUE P : PINK Y : YELLOW
V : VIOLET

H3S13M02CB

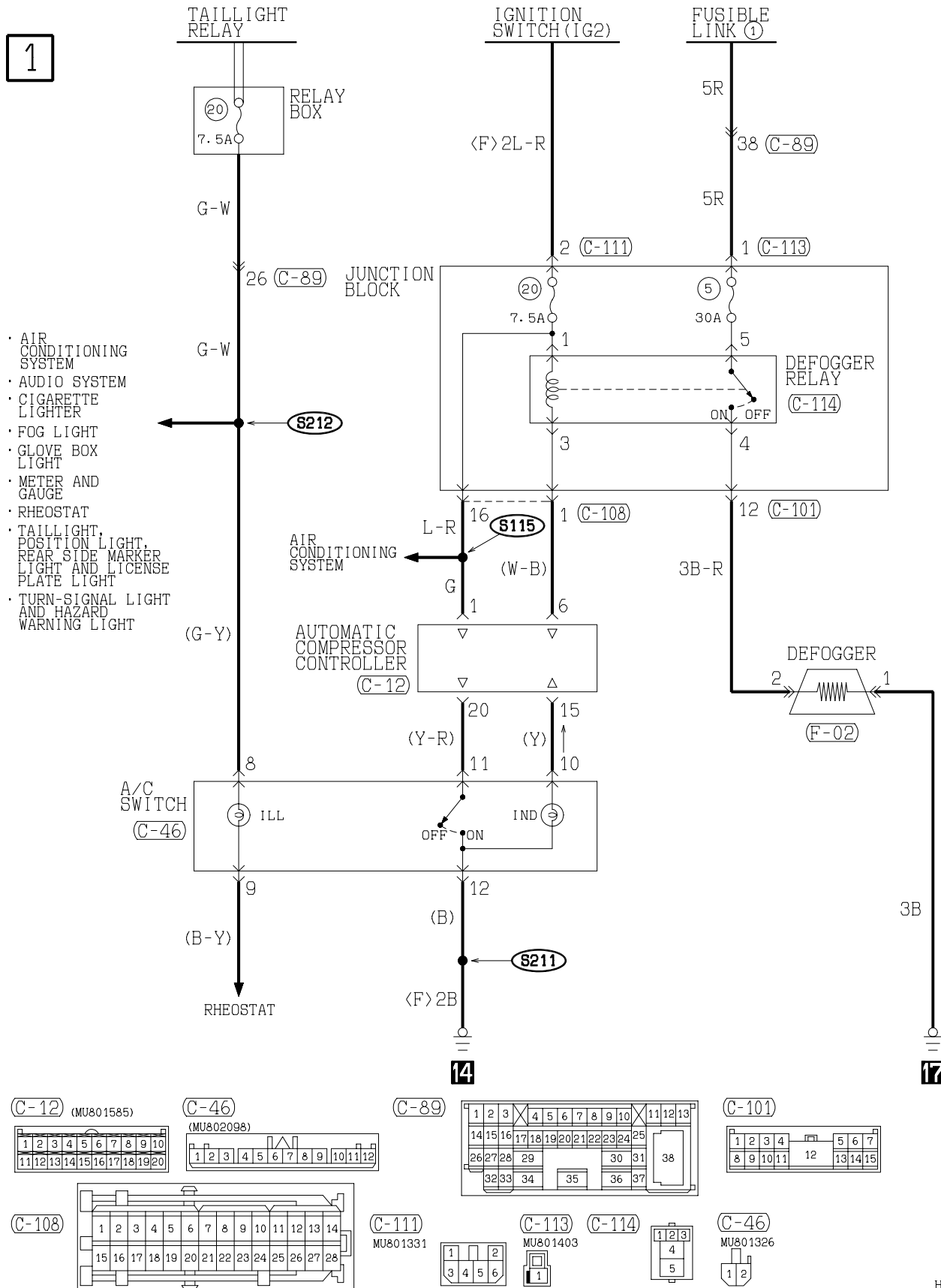
DEFOGGER <ECLIPSE>

1





DEFOGGER <ECLIPSE SPYDER>

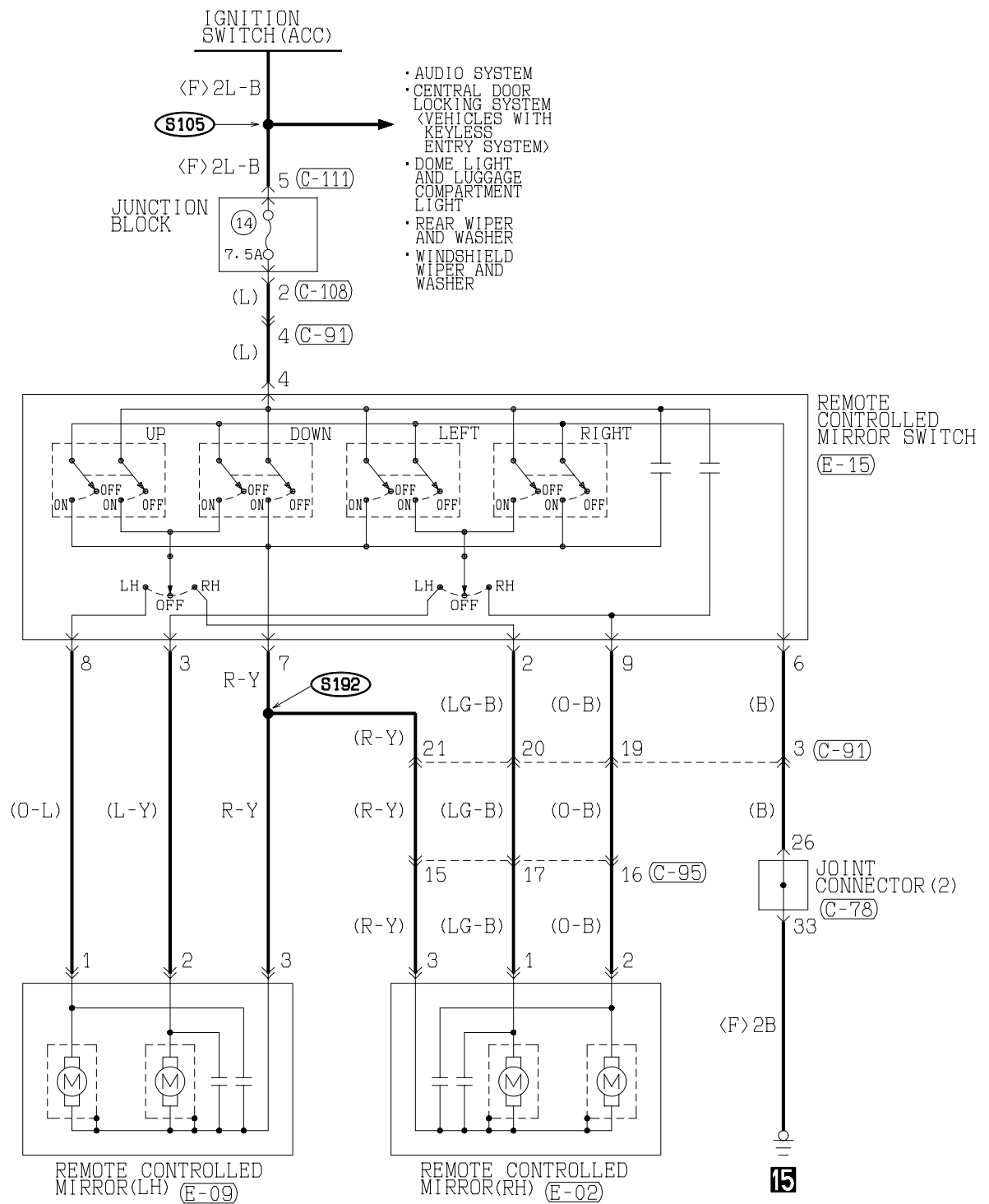


NOTES

REMOTE CONTROLLED MIRROR <ECLIPSE>

M1901006500294

1



(C-78)

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-91)

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-95)

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-108)

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-111)

1	2
3	4
5	6

(E-02)

1	2	3	4	5
6	7	8	9	10

(E-09)

1	2	3	4	5
6	7	8	9	10

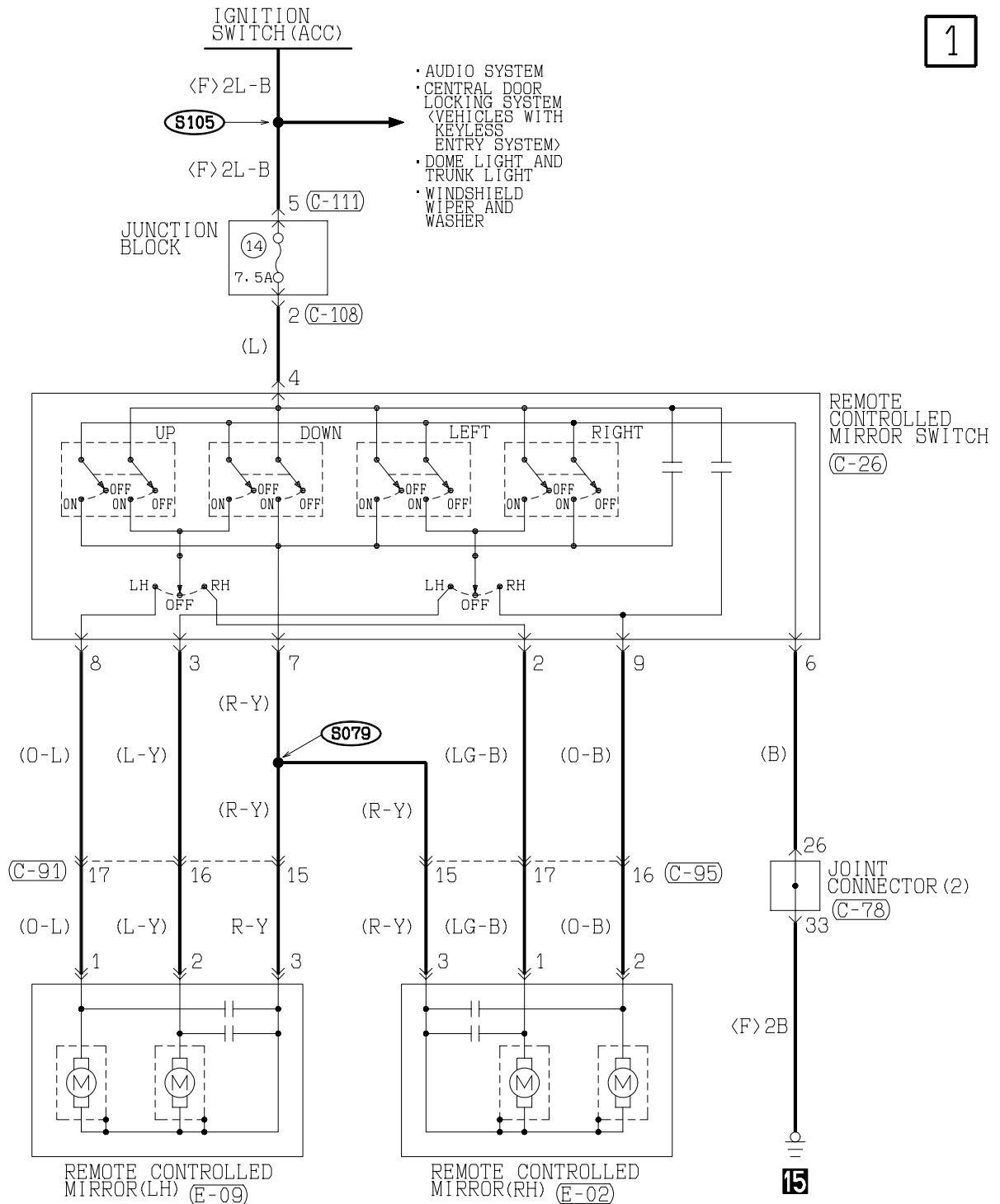
(E-15)

1	2	3	4	5
6	7	8	9	10

REMOTE CONTROLLED MIRROR <ECLIPSE SPYDER>

M1901006500302

1



(C-26)

1	2	3	4
5	6	7	8

(C-78)

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-91)

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-95)

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-108)

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-111)
MU801331

1	2
3	4
5	6

(E-02)
MU801546

1
2
3
4
5

(E-09)
MU801546

1
2
3
4
5

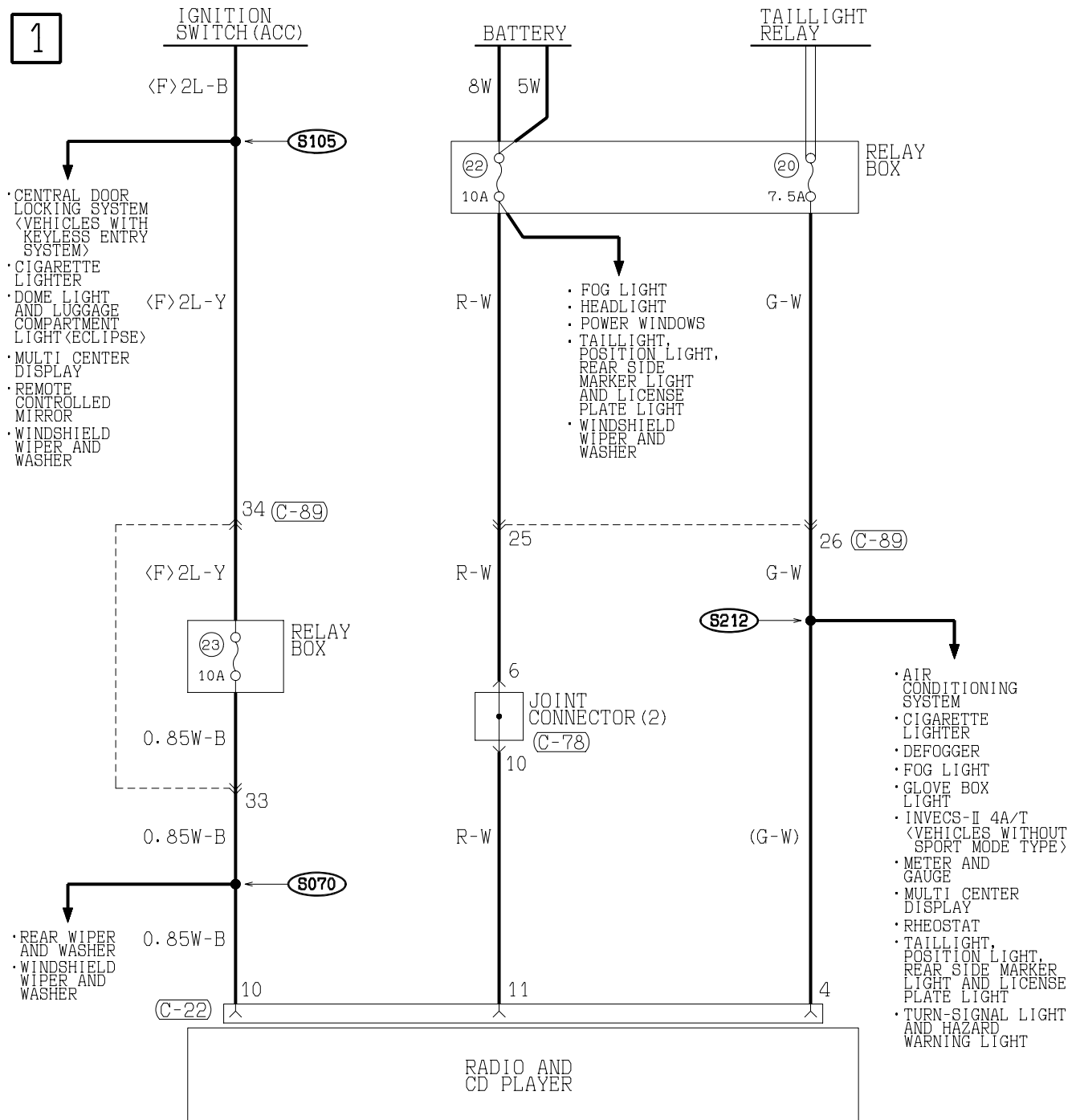
WIRE COLOR CODE
 B : BLACK BR : BROWN
 L : BLUE LG : LIGHT GREEN
 R : RED SB : SKY BLUE
 Y : YELLOW

G : GREEN GR : GRAY
 O : ORANGE P : PINK
 V : VIOLET W : WHITE

H3S13M06AA

AUDIO SYSTEM <VEHICLES WITHOUT AMPLIFIER>

M1901015600341



(C-22)

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

(C-78)

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
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

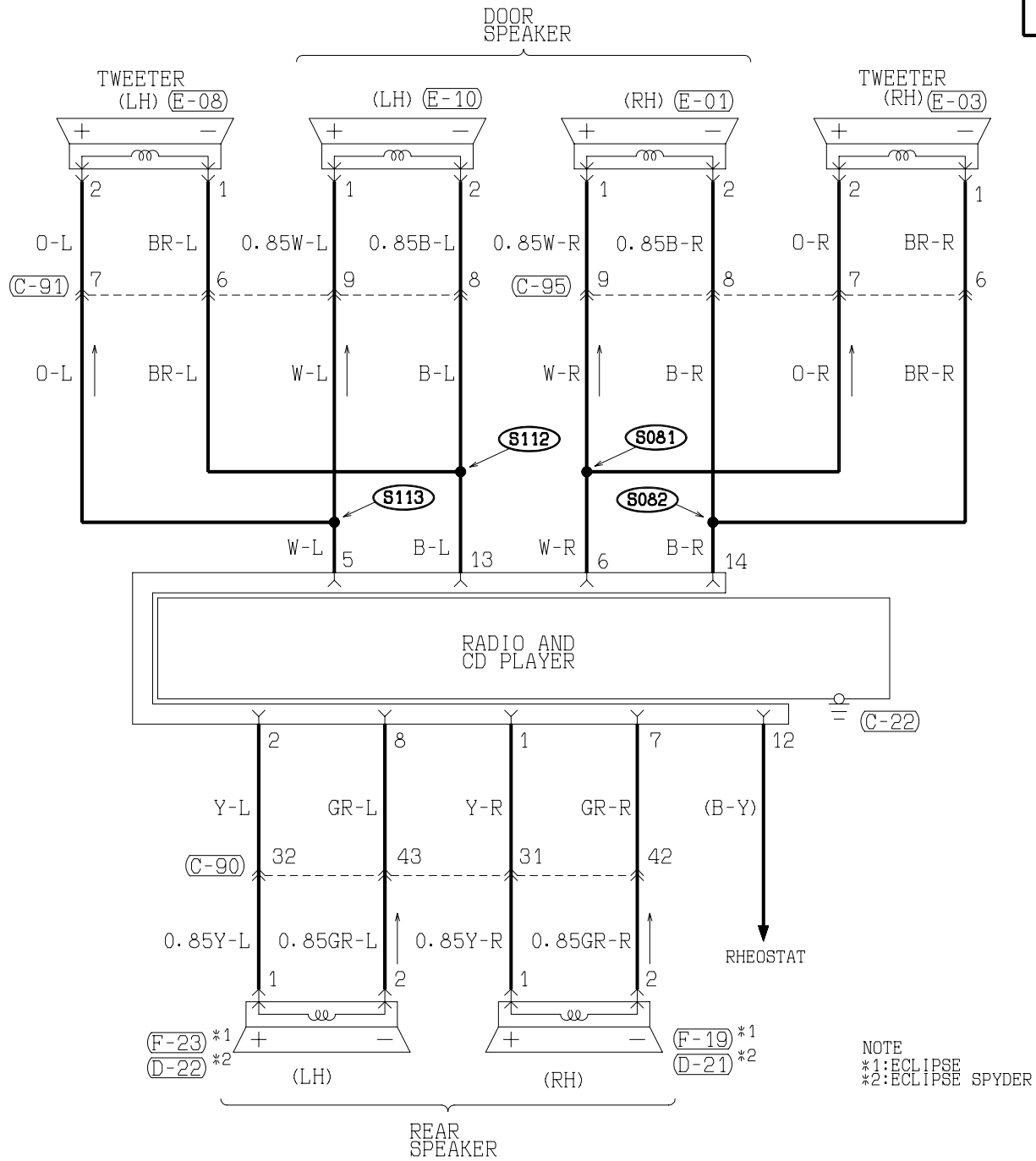
(C-89)

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
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(C-90)

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
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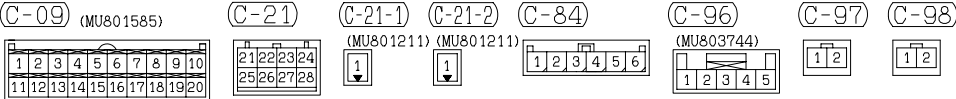
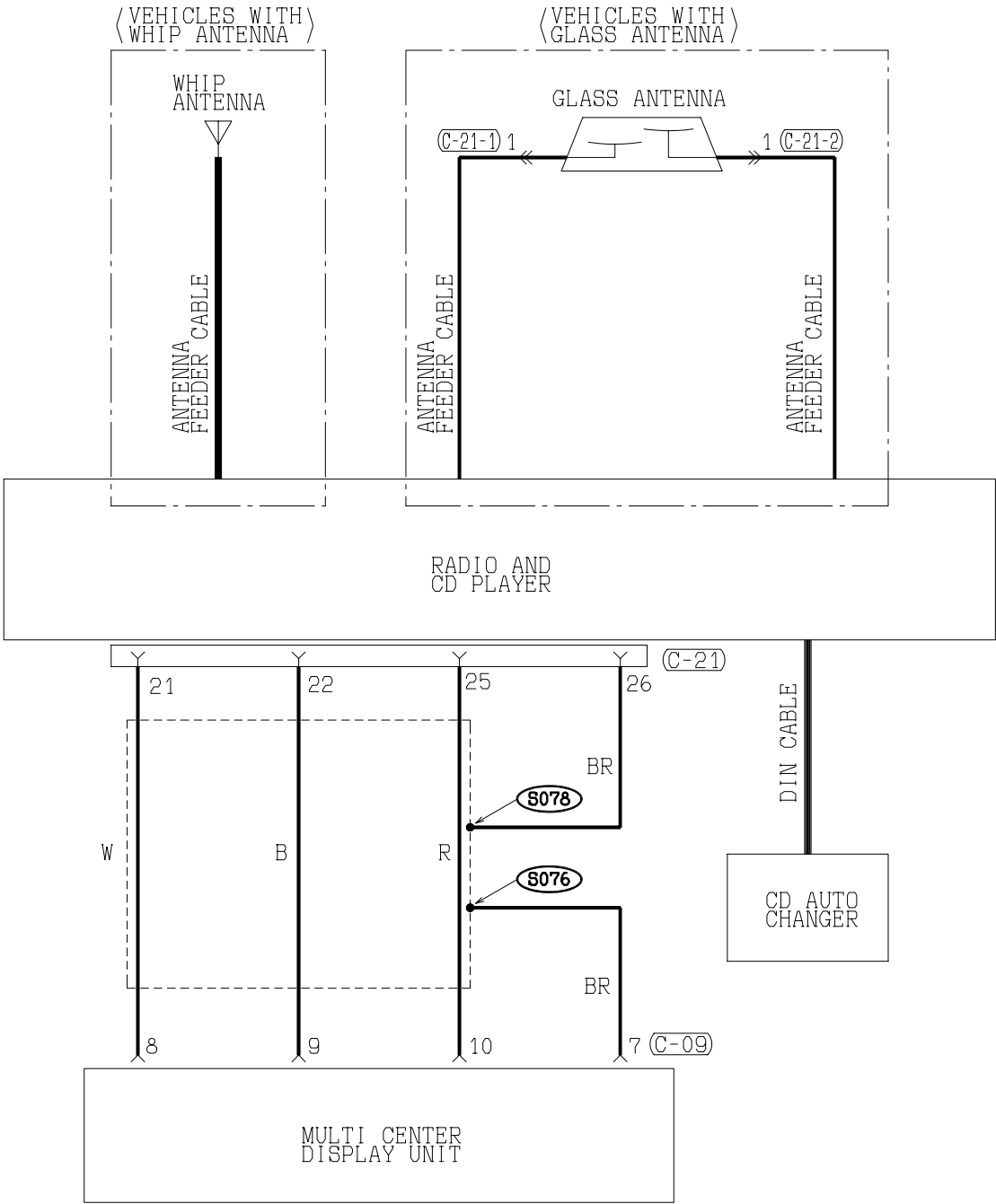


(C-91)	(C-95)	(D-21)	(D-22)	(E-01)	(E-03)	(E-08)	(E-10)	(F-19)	(F-23)																																																																																								
<table><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td></tr><tr><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td></tr><tr><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td></tr><tr><td>28</td><td>29</td><td>30</td><td>31</td><td>32</td><td colspan="4"></td></tr></table>	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					<table><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td></tr><tr><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td></tr><tr><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td></tr><tr><td>28</td><td>29</td><td>30</td><td>31</td><td>32</td><td colspan="4"></td></tr></table>	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					MU801671 <table><tr><td>1</td></tr><tr><td>2</td></tr></table>	1	2	MU801671 <table><tr><td>1</td></tr><tr><td>2</td></tr></table>	1	2	MU801671 <table><tr><td>1</td></tr><tr><td>2</td></tr></table>	1	2	<table><tr><td>1</td><td>2</td></tr></table>	1	2	<table><tr><td>1</td><td>2</td></tr></table>	1	2	MU801671 <table><tr><td>1</td></tr><tr><td>2</td></tr></table>	1	2	MU801671 <table><tr><td>1</td></tr><tr><td>2</td></tr></table>	1	2	MU801671 <table><tr><td>1</td></tr><tr><td>2</td></tr></table>	1	2
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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

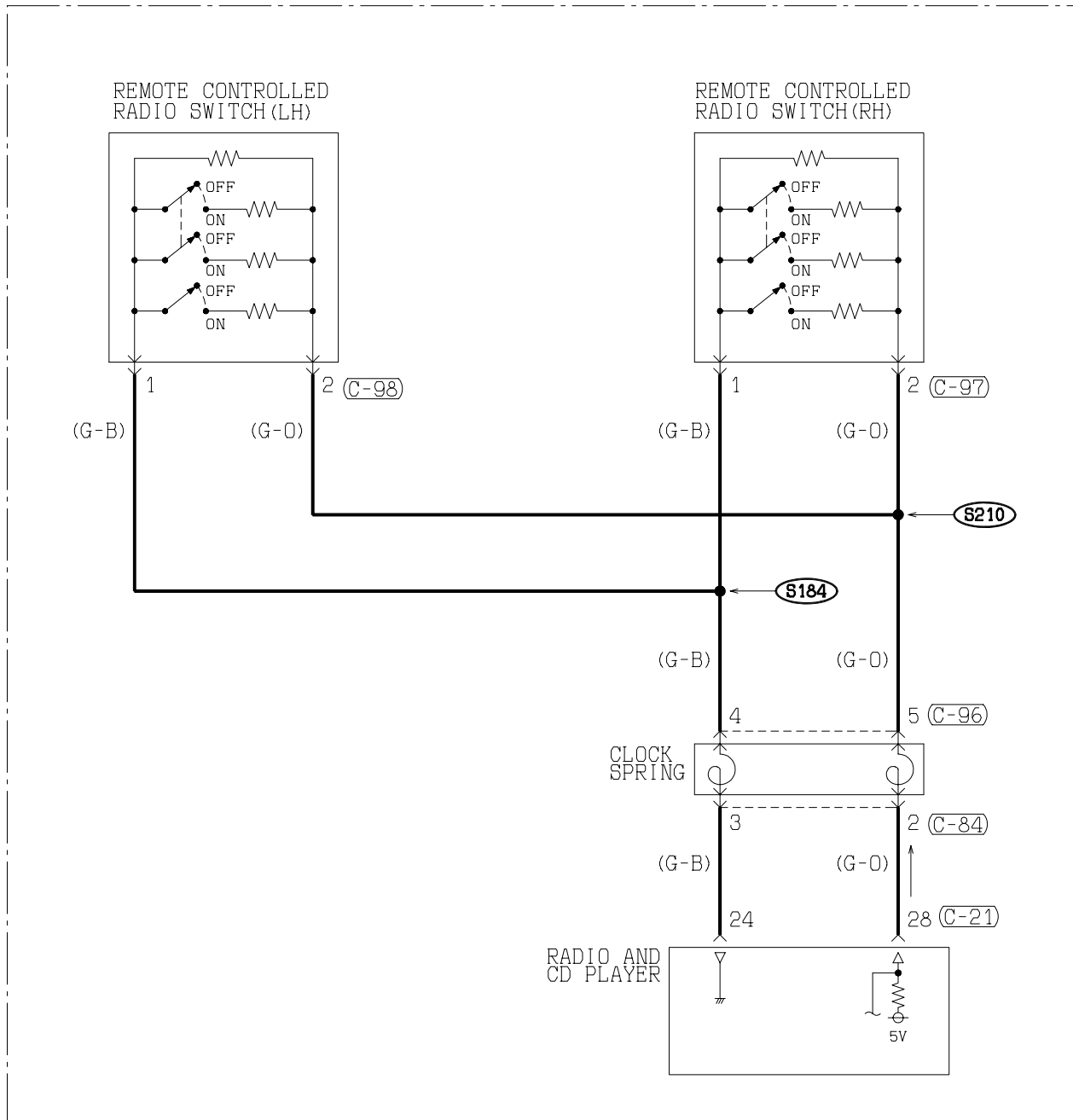
AUDIO SYSTEM <VEHICLES WITHOUT AMPLIFIER> (CONTINUED)

3



4

<VEHICLES WITH REMOTE CONTROLLED RADIO SWITCH>

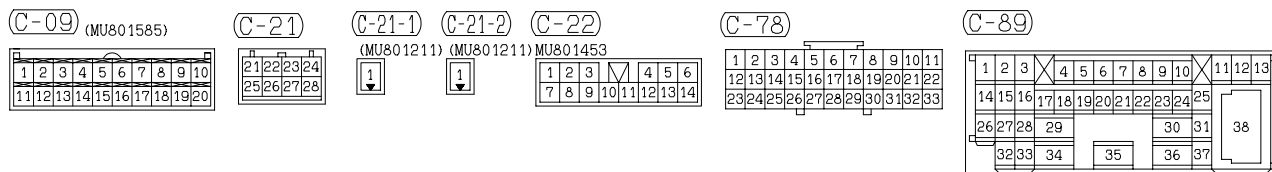


WIRE COLOR CODE
 B :BLACK LG:LIGHT GREEN G :GREEN L :BLUE W :WHITE Y :YELLOW SB:SKY BLUE
 BR:BROWN O :ORANGE GR:GRAY R :RED P :PINK V :VIOLET

H3S14M00BB

TSB Revision

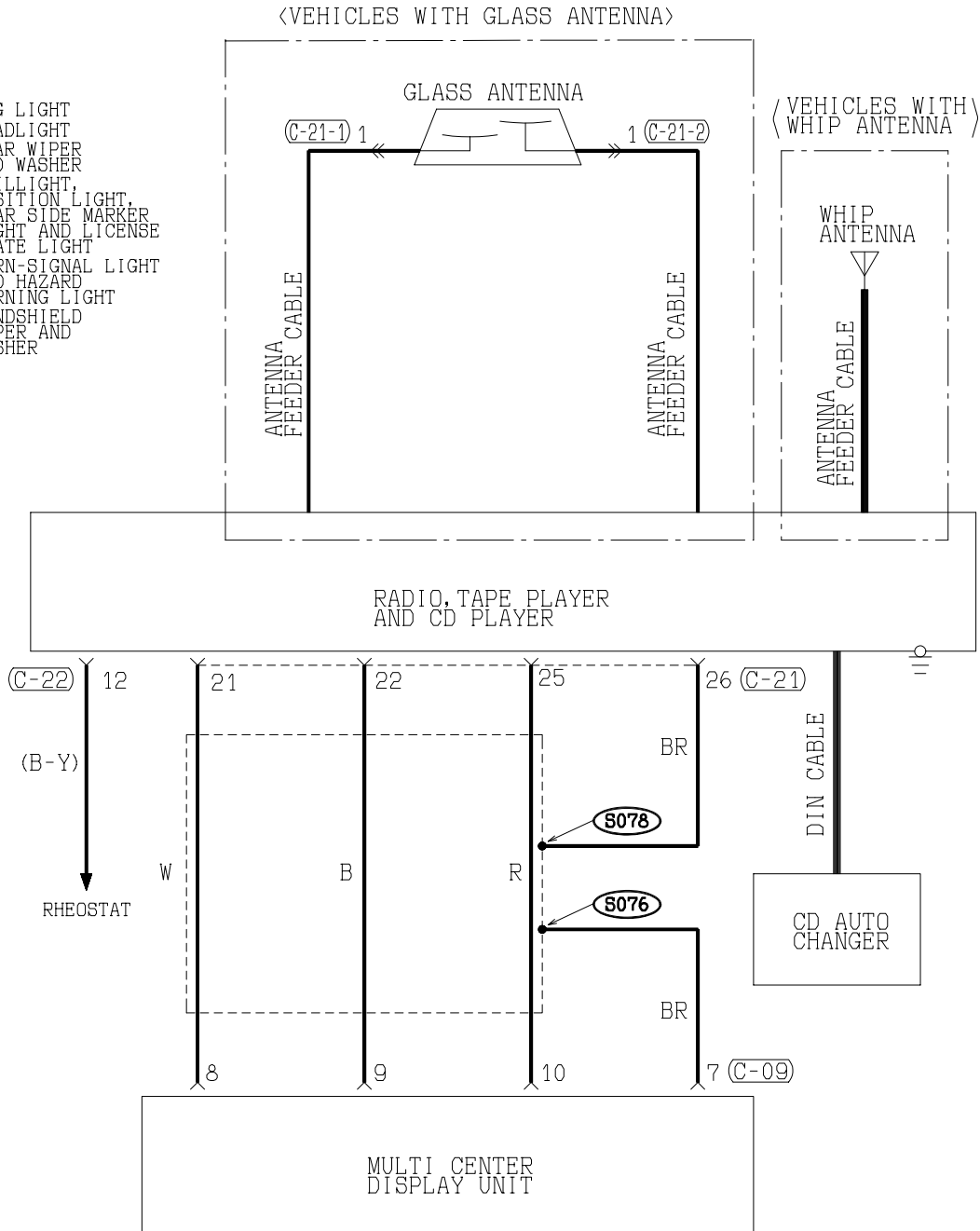
M1901015600352



2

NOTE

- *: FOG LIGHT
 • HEADLIGHT
 • REAR WIPER AND WASHER
 • TAILLIGHT, POSITION LIGHT, REAR SIDE MARKER LIGHT AND LICENSE PLATE LIGHT
 • TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT
 • WINDSHIELD WIPER AND WASHER



(C-111)
 MU801331

1	2
3	4
5	6

(C-112) MU801857

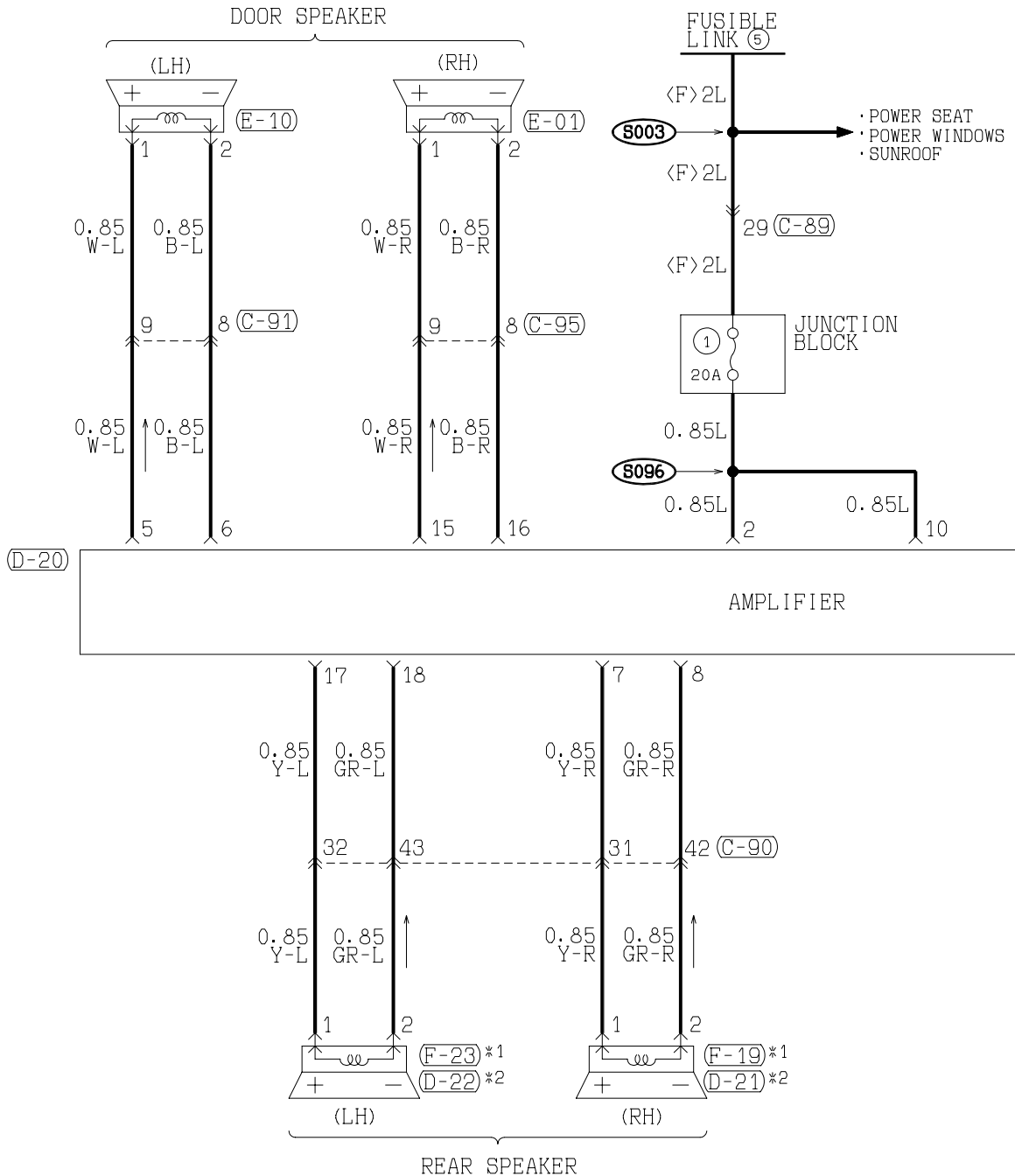
1	2	3	4	5	6
7	8	9	10	11	12
13	14				

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

H3S14M01AB

AUDIO SYSTEM <VEHICLES WITH AMPLIFIER> (CONTINUED)

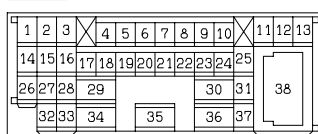
3



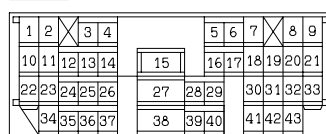
(C-08)



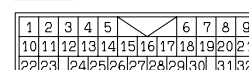
(C-89)



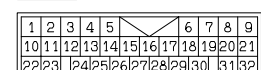
(C-90)



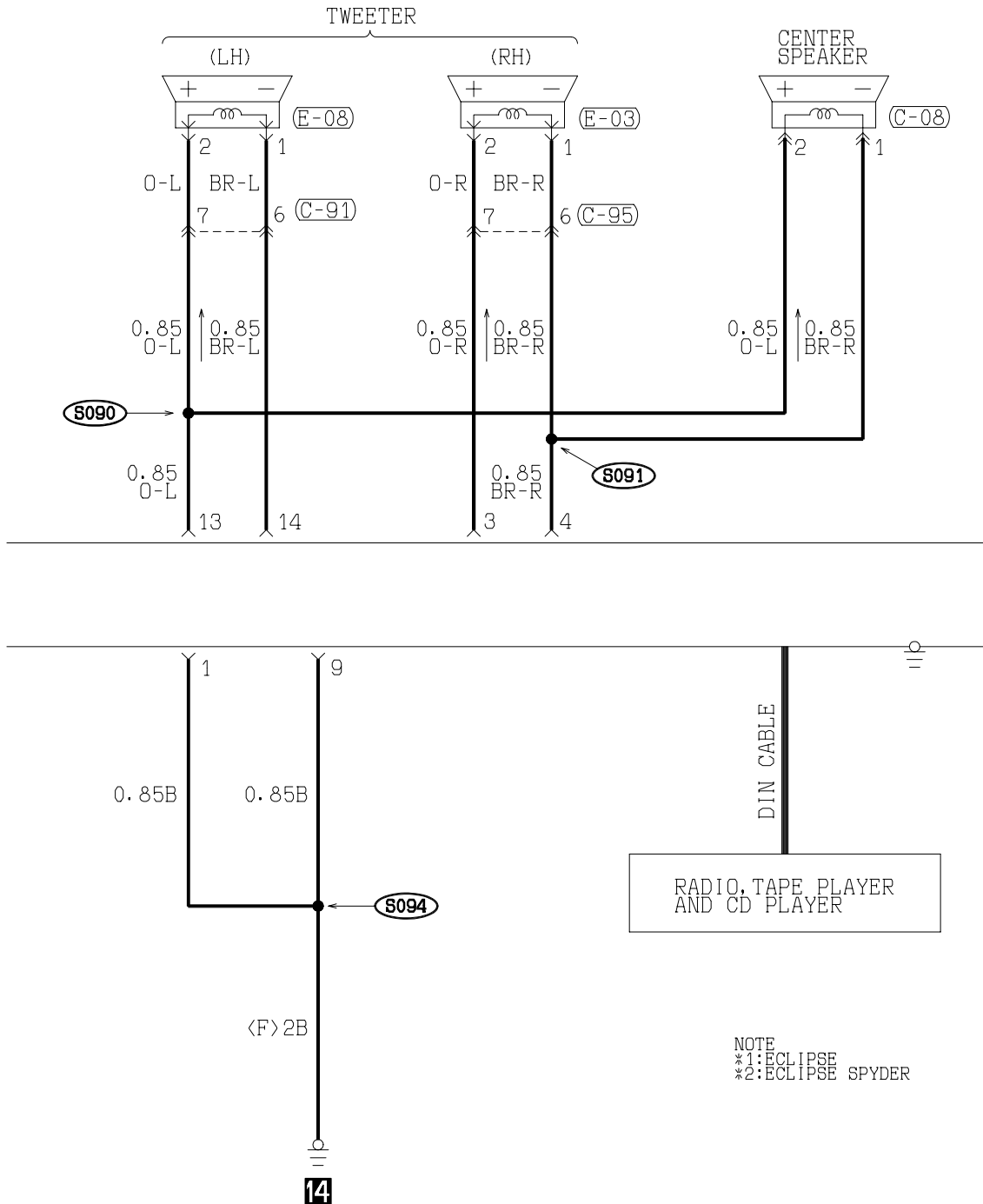
(C-91)



(C-95)



4



D-20 (MU803726)	D-21 MU801671	D-22 MU801671	E-01 MU801671	E-03	E-08	E-10 MU801671	F-19 MU801671	F-23 MU801671
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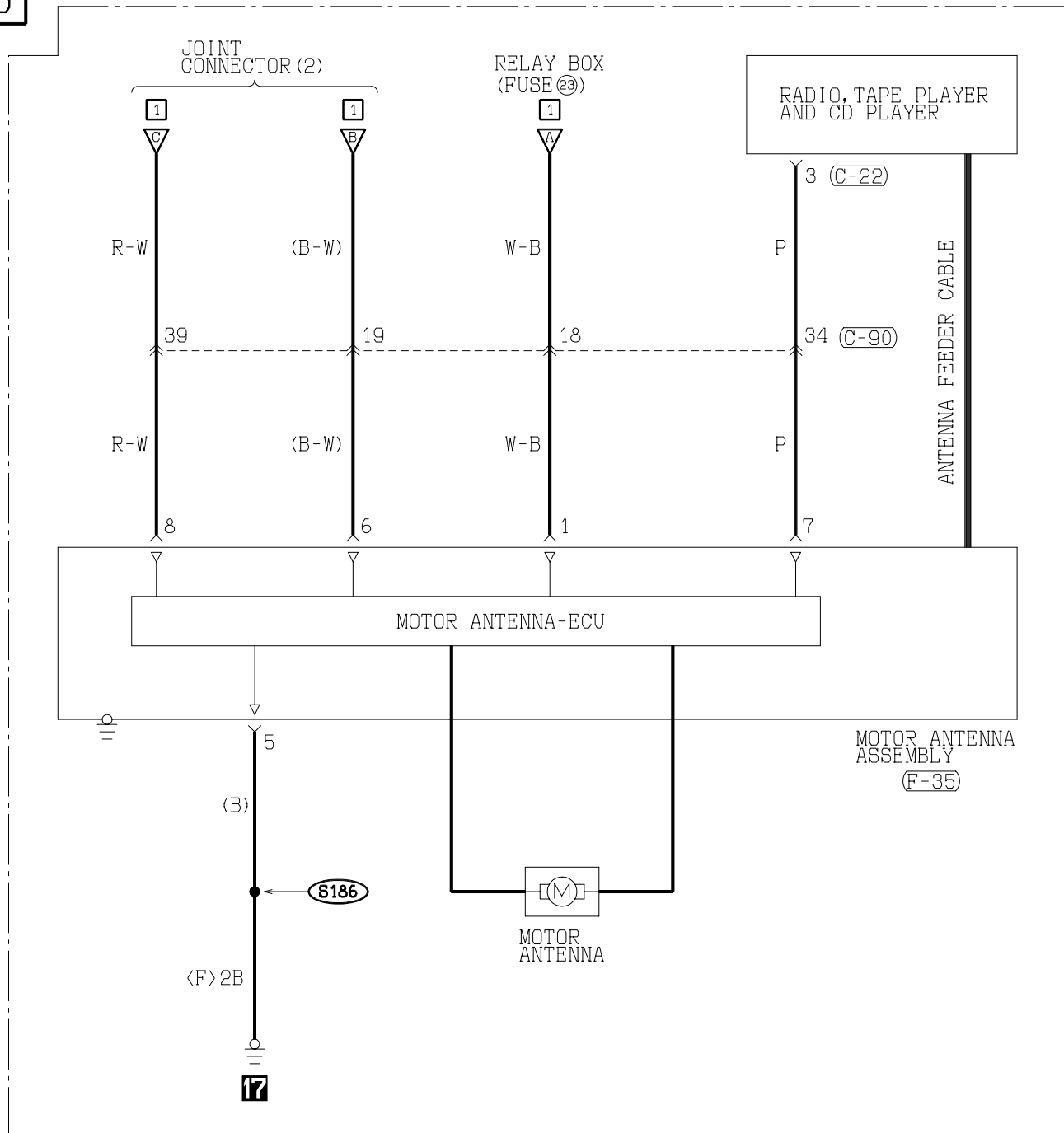
WIRE COLOR CODE
 B : BLACK BR : BROWN G : GREEN GR : GRAY L : BLUE LG : LIGHT GREEN O : ORANGE
 P : PINK R : RED SB : SKY BLUE V : VIOLET W : WHITE Y : YELLOW

H3S14M01BB

AUDIO SYSTEM <VEHICLES WITH AMPLIFIER> (CONTINUED)

5

<VEHICLES WITH MOTOR ANTENNA>



(C-22)

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

MU801453

(C-84)

1	2	3	4	5	6
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(C-90)

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-96)

1	2	3	4	5
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(MU803744)

(C-97)

1	2
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(C-98)

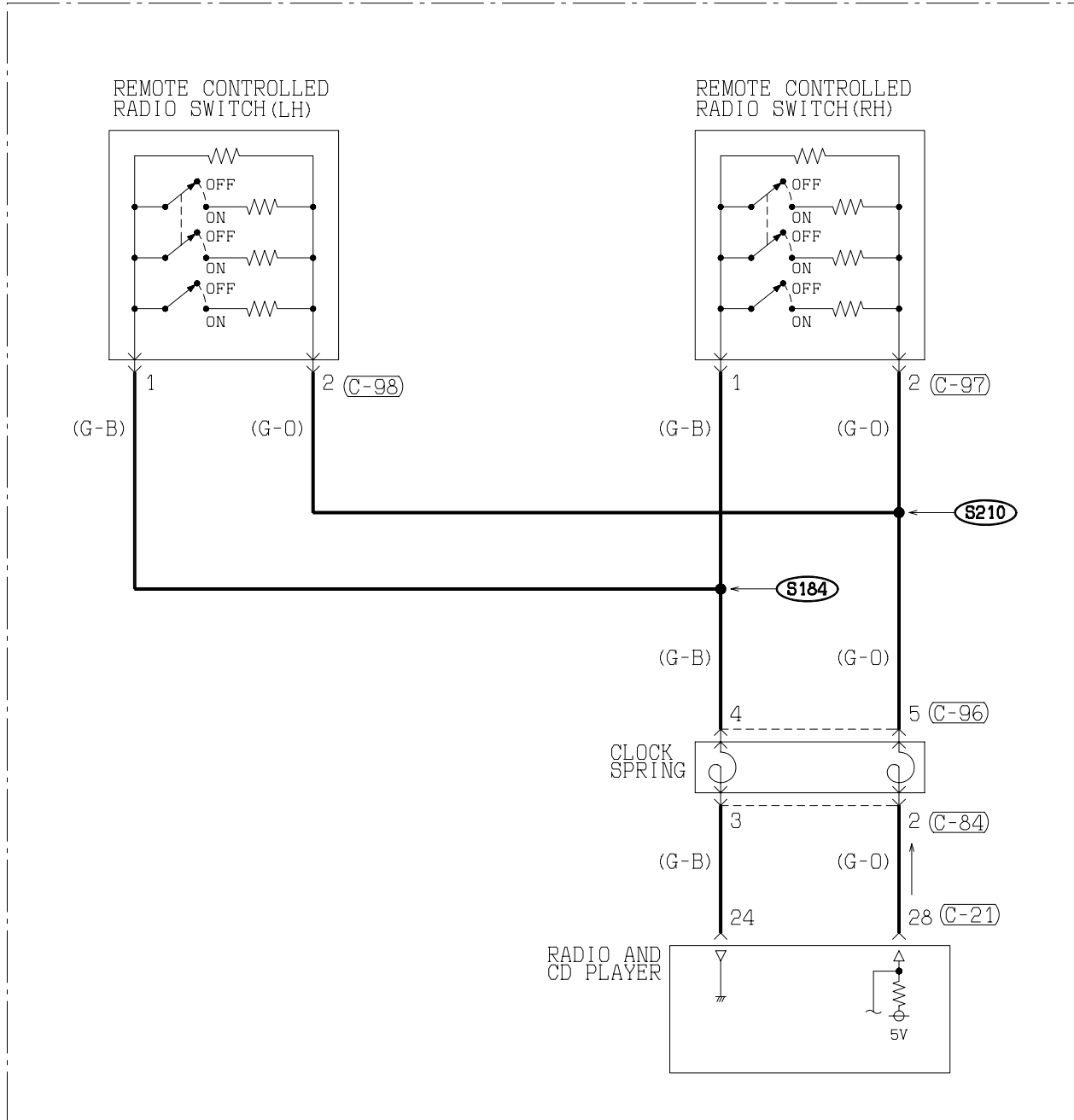
1	2
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(F-35)

1	2	3	4
5	6	7	8

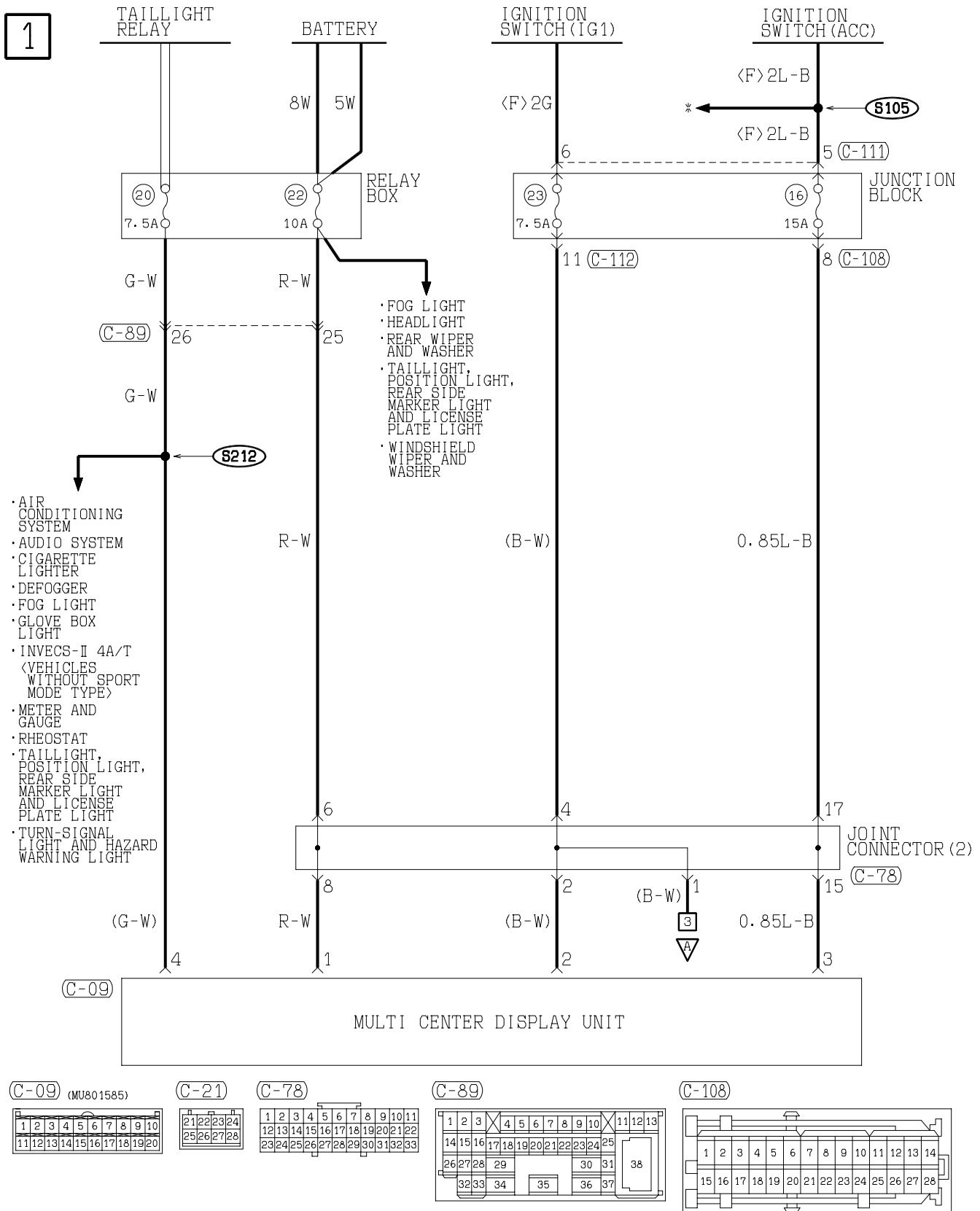
6

<VEHICLES WITH REMOTE CONTROLLED RADIO SWITCH>



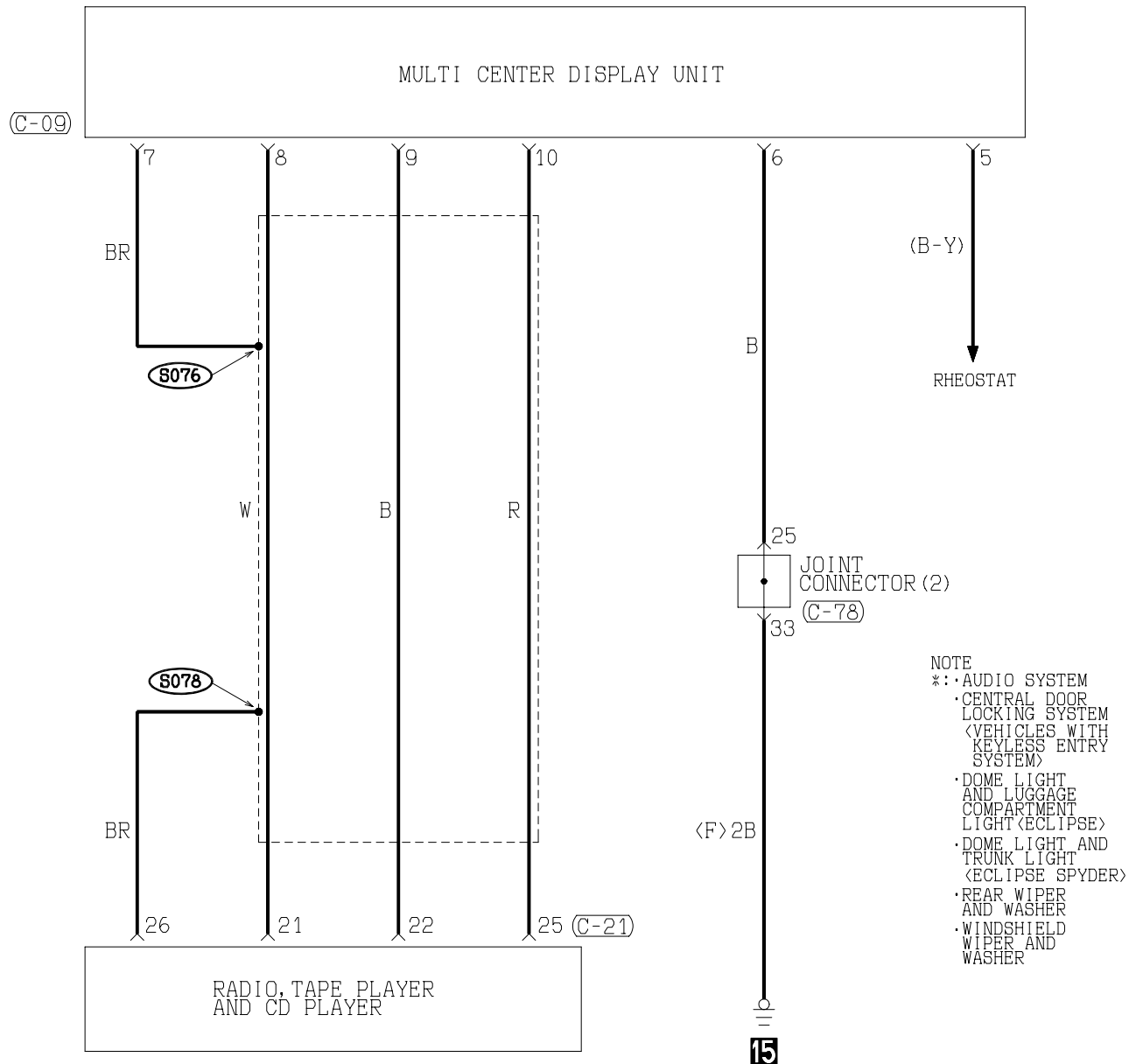
MULTI CENTER DISPLAY

M1901018000014



H3S14M02AA

2



(C-111)
MU801331

1	2
3	4

(C-112) MU801857

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

WIRE COLOR CODE

B : BLACK BR : BROWN

P : PINK R : RED

G : GREEN SB : SKY BLUE

GR : GRAY V : VIOLET

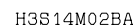
L : BLUE W : WHITE

LG : LIGHT GREEN Y : YELLOW

O : ORANGE

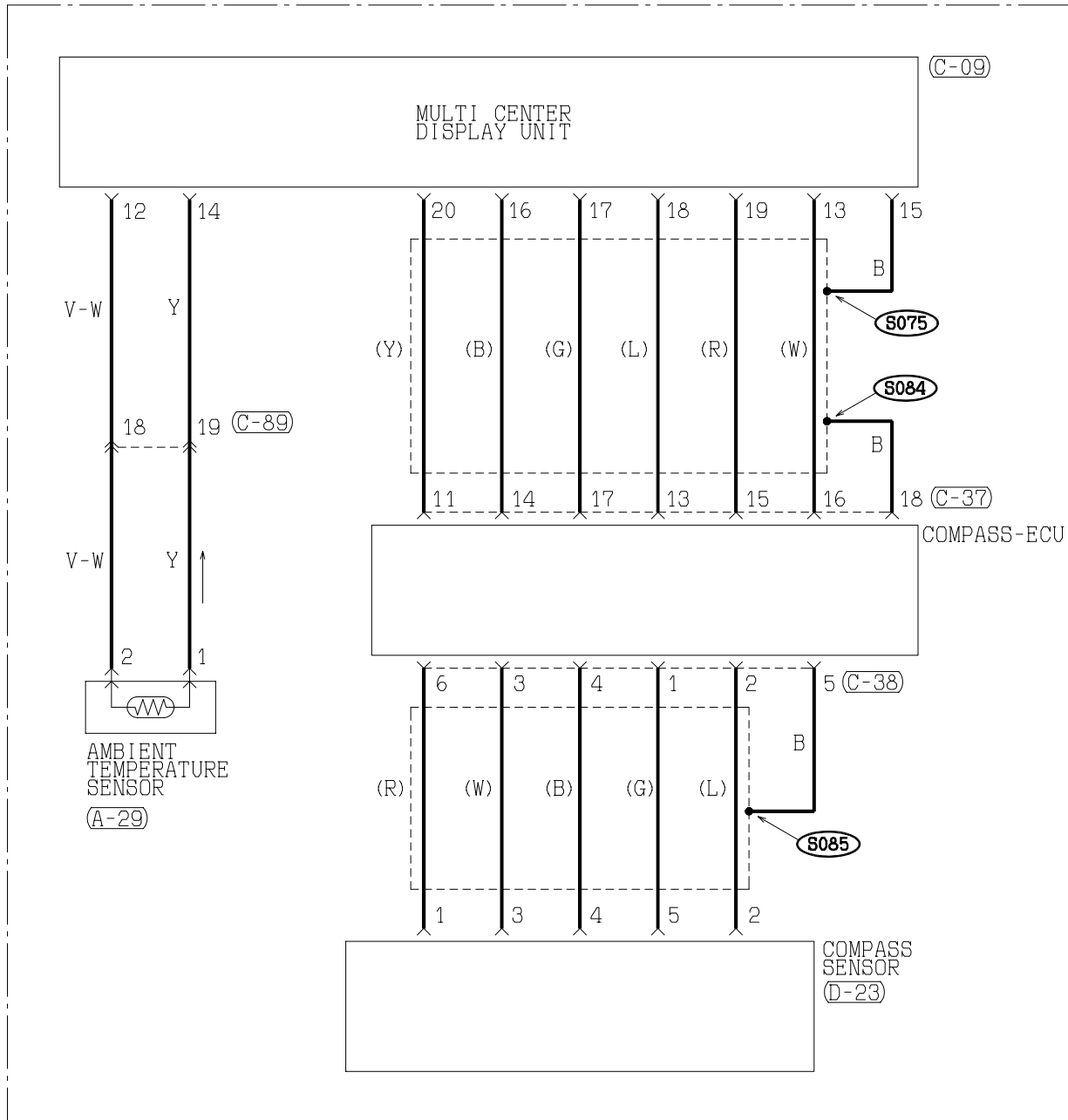
H3S14M02AB

3



<VEHICLES WITH COMPASS>

4



(C-57) (MU803782)

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

(C-59) (MU803782)

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

(C-77)

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-89)

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									

(D-23)

1	2	3	4	5
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WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
BR : BROWN O : ORANGE

G : GREEN
GR : GRAY

L : BLUE
R : RED

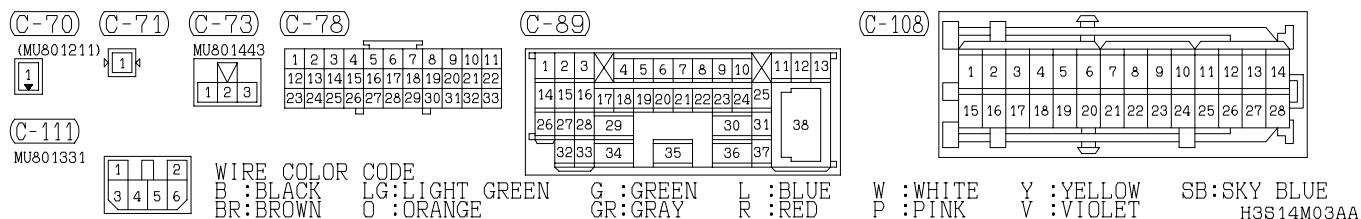
W : WHITE
P : PINK

Y : YELLOW
V : VIOLET

SB : SKY BLUE

H3S14M02BB

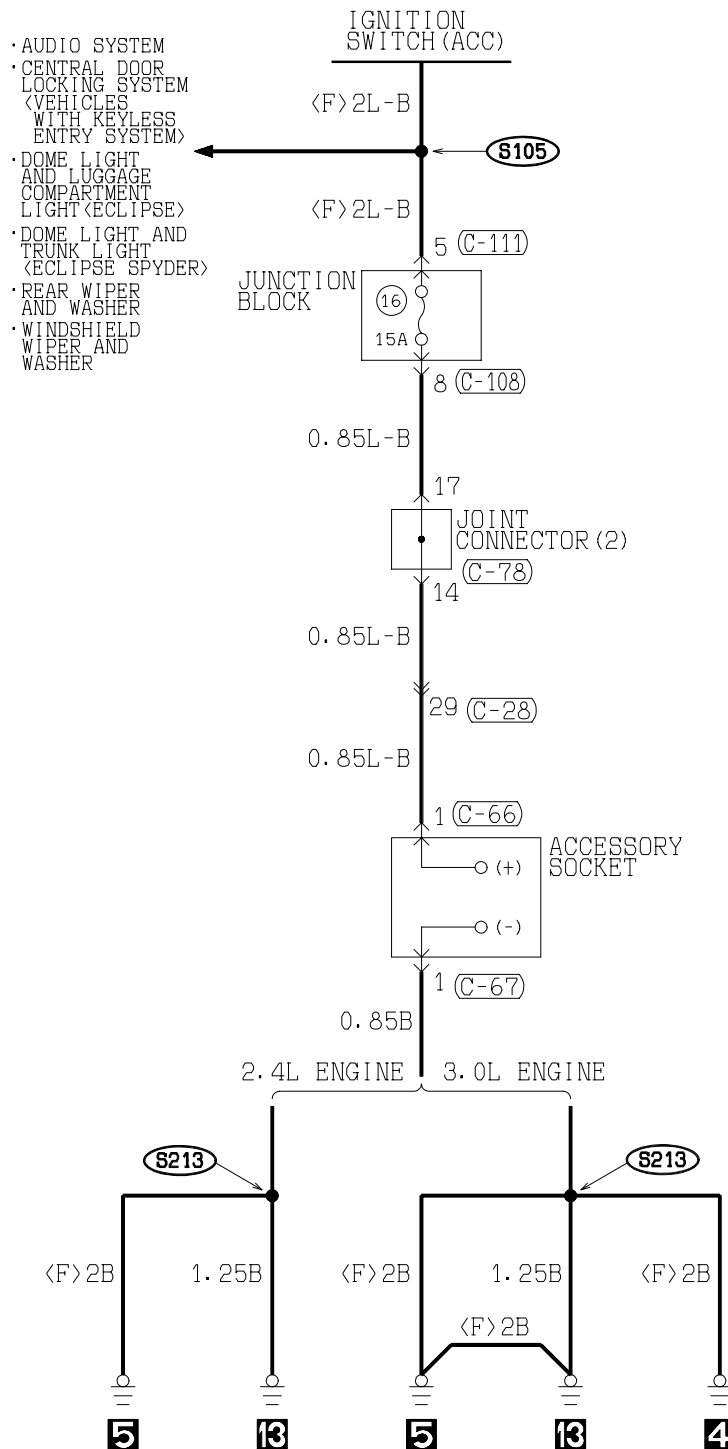
M1901007800298



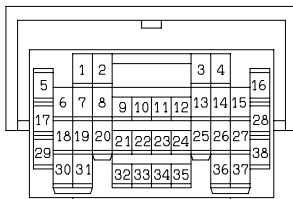
ACCESSORY SOCKET

M1901007900273

1



(C-28)



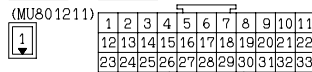
(C-66)



(C-67)



(C-78)

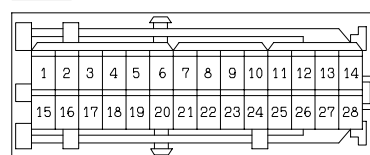


(C-111)

MU801331



(C-108)

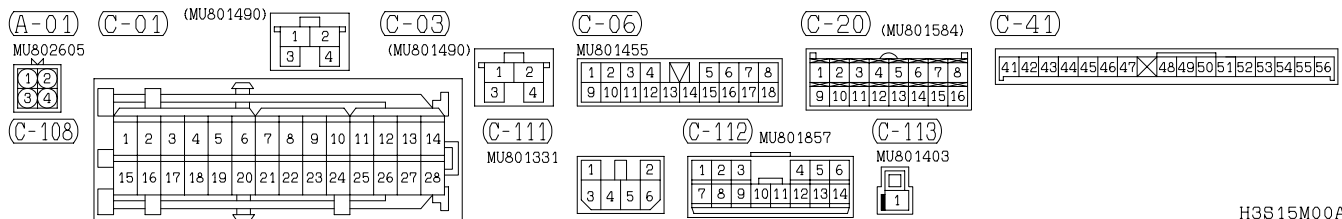
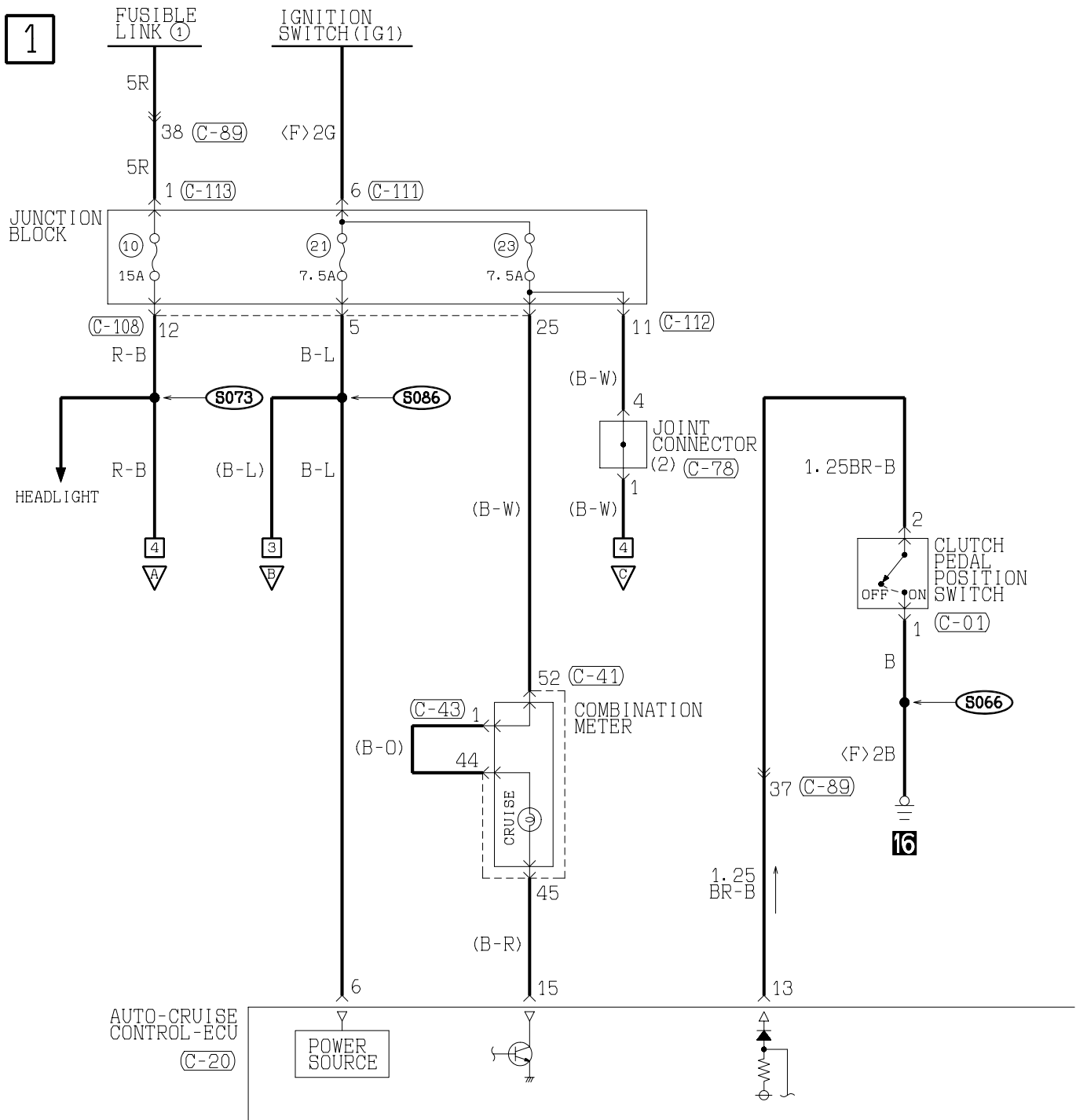


H3S14M04AA

TSB Revision

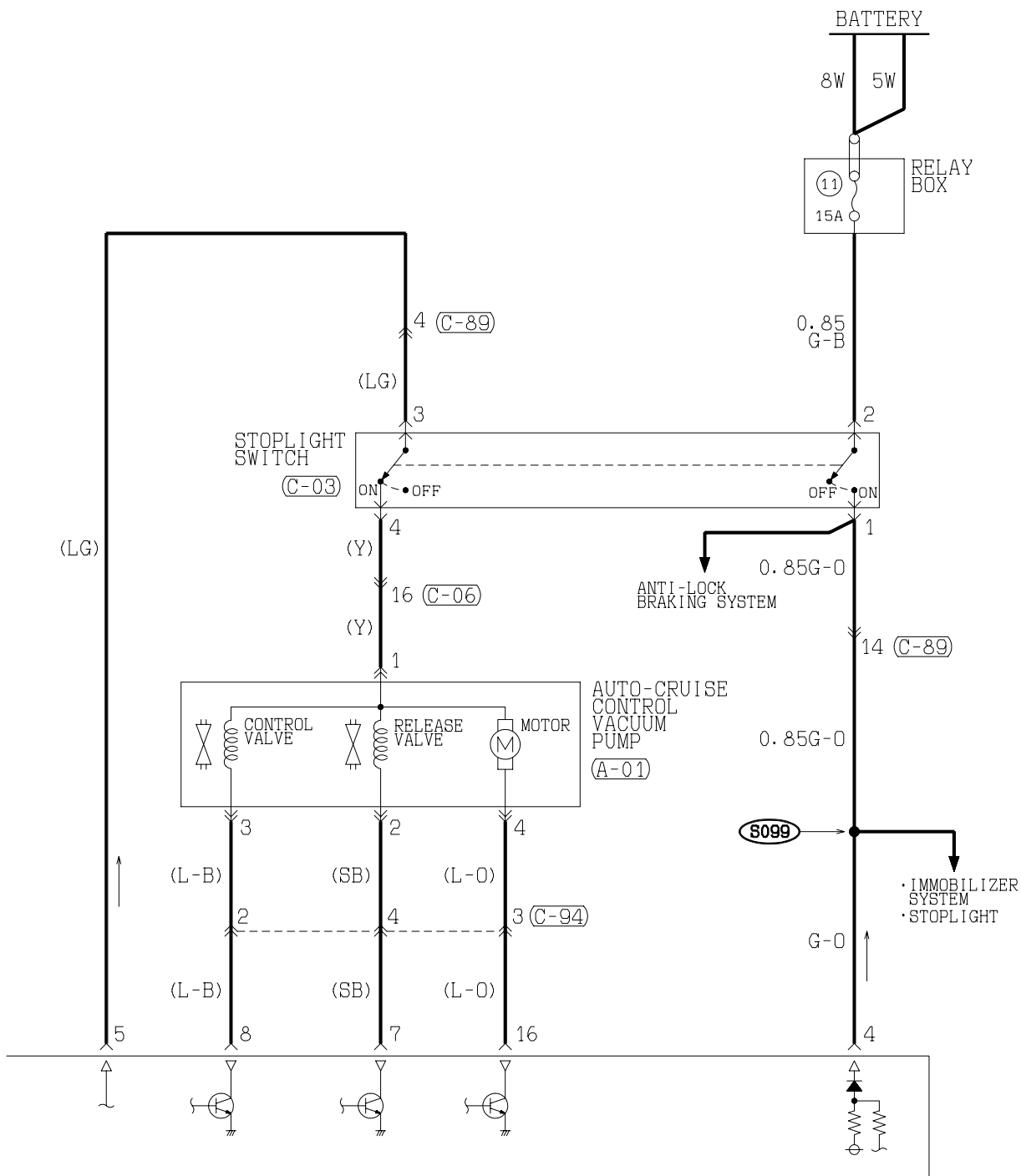
AUTO-CRUISE CONTROL SYSTEM <2.4L ENGINE-M/T>

M1901009300653



H3S15M00AA

2



(C-43)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
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(C-78)

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-89)

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-94)

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

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE

G : GREEN
 GR : GRAY

L : BLUE
 R : RED

W : WHITE
 P : PINK

Y : YELLOW
 V : VIOLET

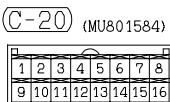
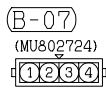
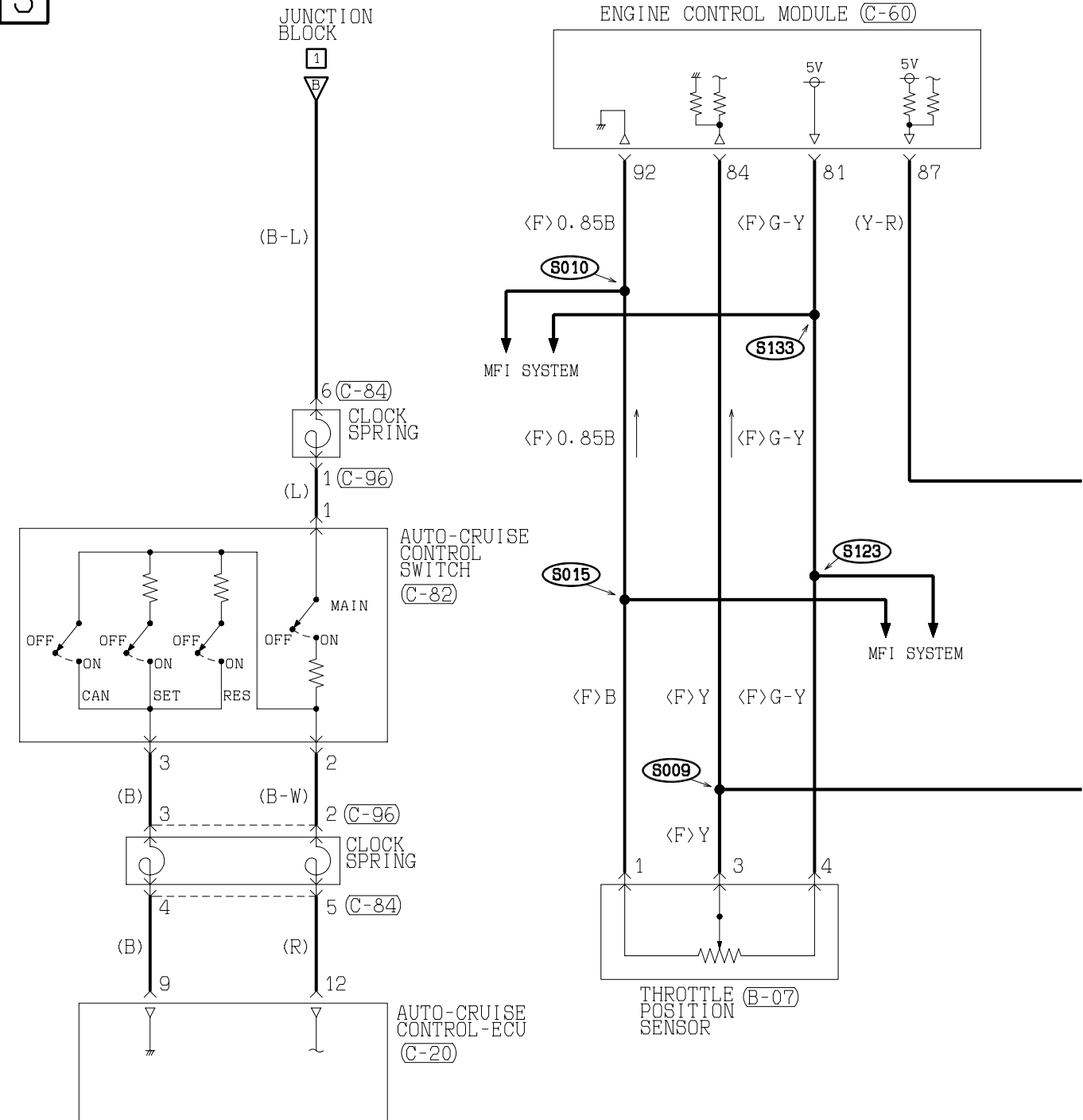
SB : SKY BLUE

H3S15M00AB

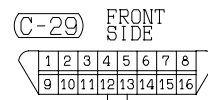
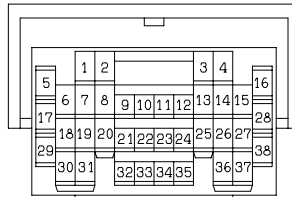
TSB Revision

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

3



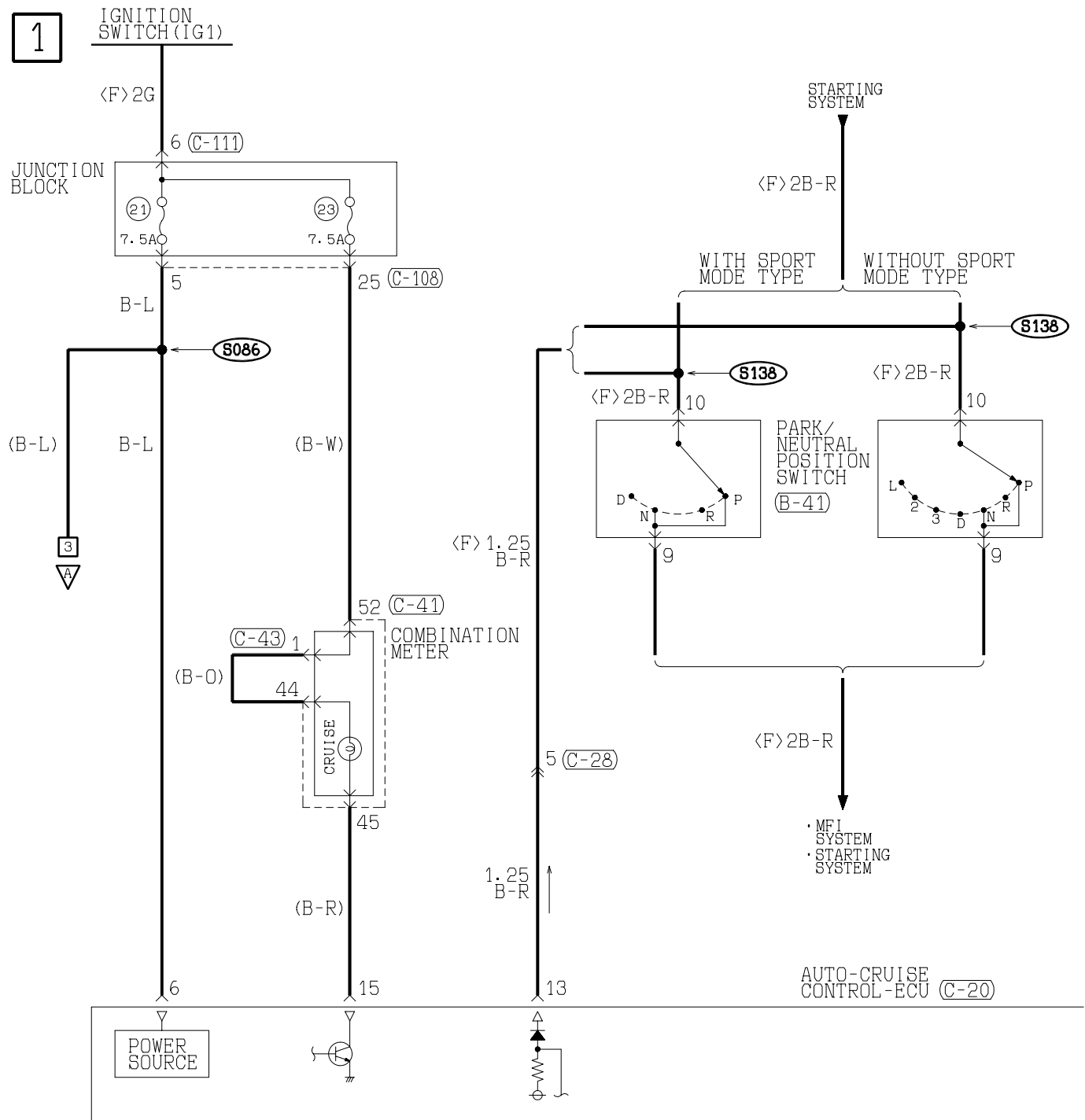
(C-28)





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

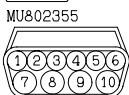
M1901009300664



A-01



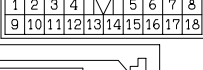
B-41



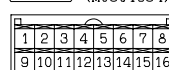
C-03 (MU801490)



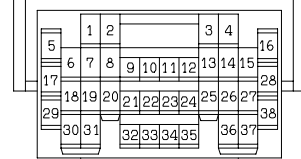
C-06



C-20 (MU801584)

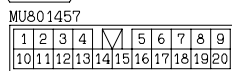


C-28

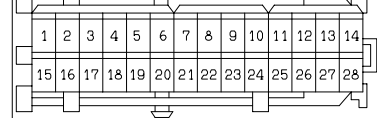


H3S15M01AA

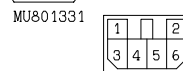
C-94



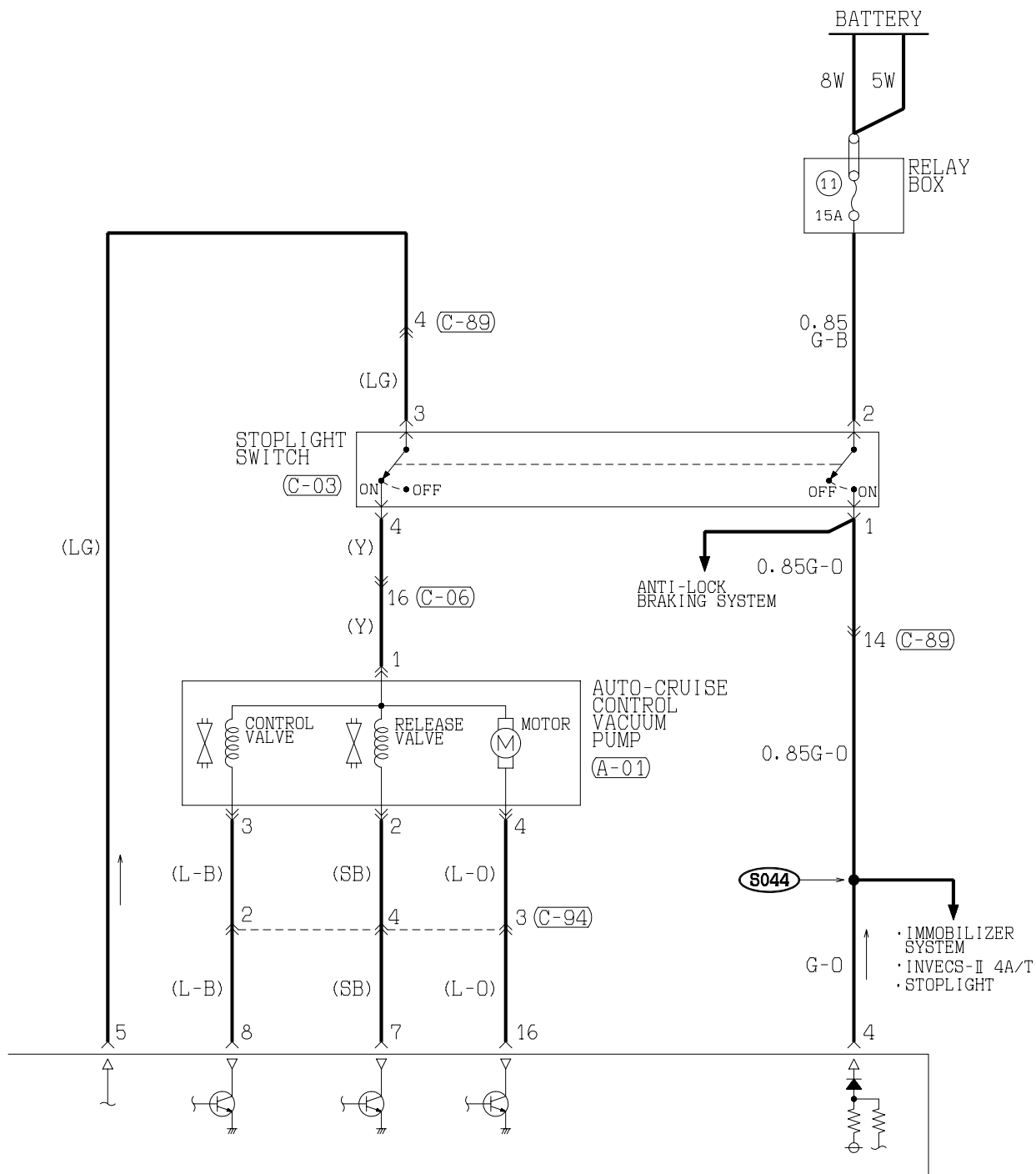
C-108



C-111



2



(C-41)

41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
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(C-43)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
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(C-89)

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			

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE

G : GREEN GR : GRAY

L : BLUE R : RED

W : WHITE P : PINK

Y : YELLOW V : VIOLET

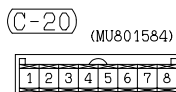
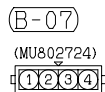
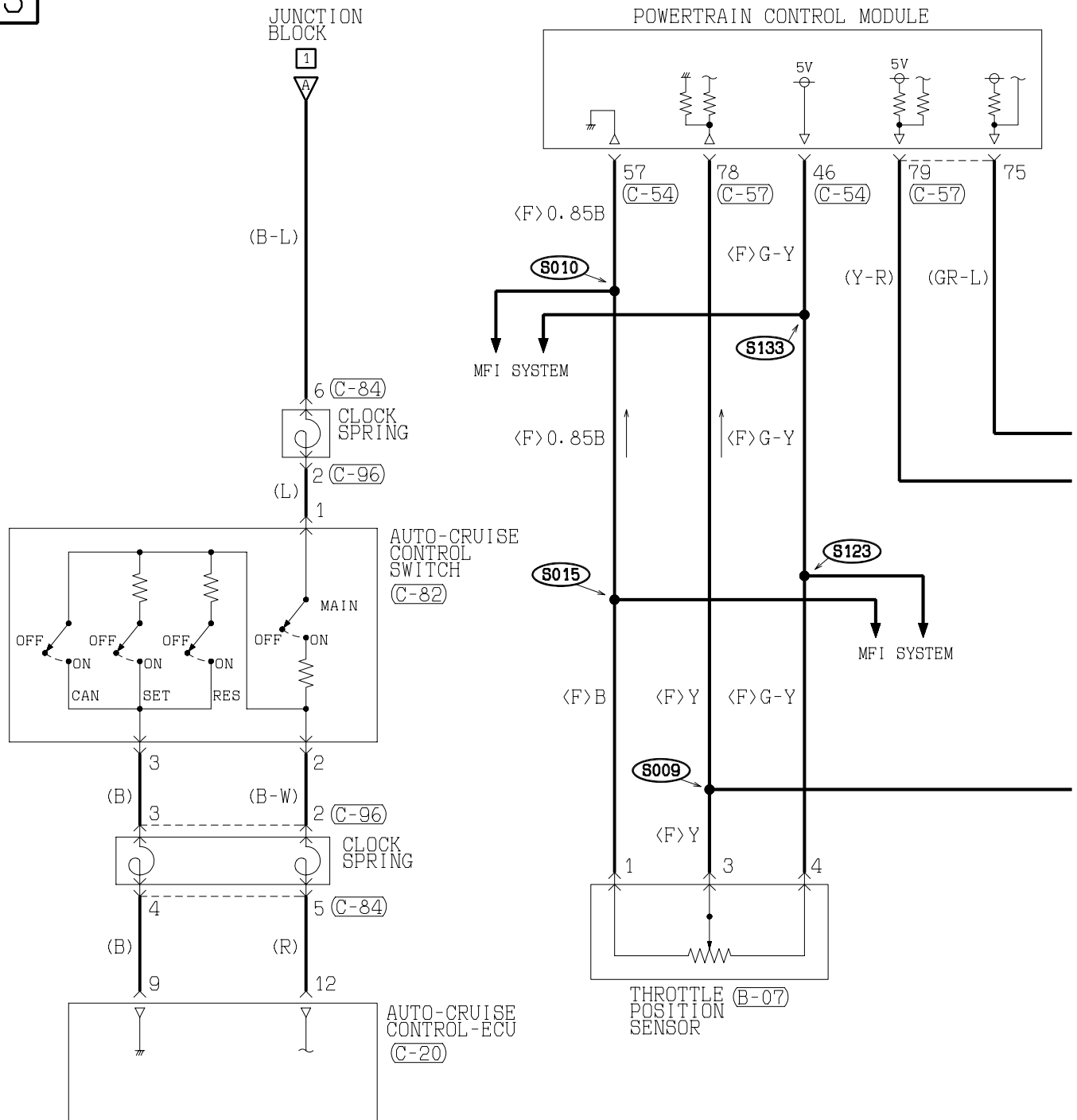
SB : SKY BLUE

H3S15M01AB

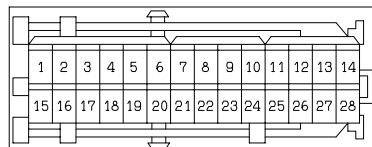
TSB Revision

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

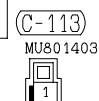
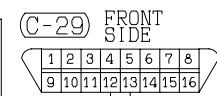
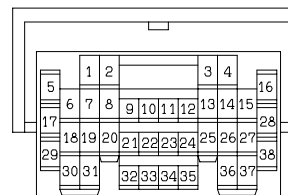
3



(C-108)



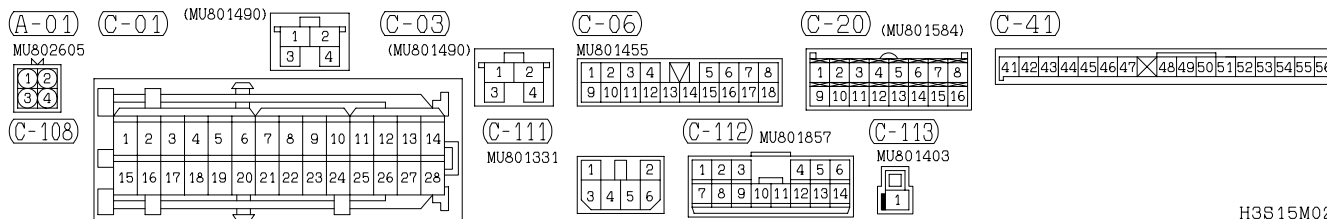
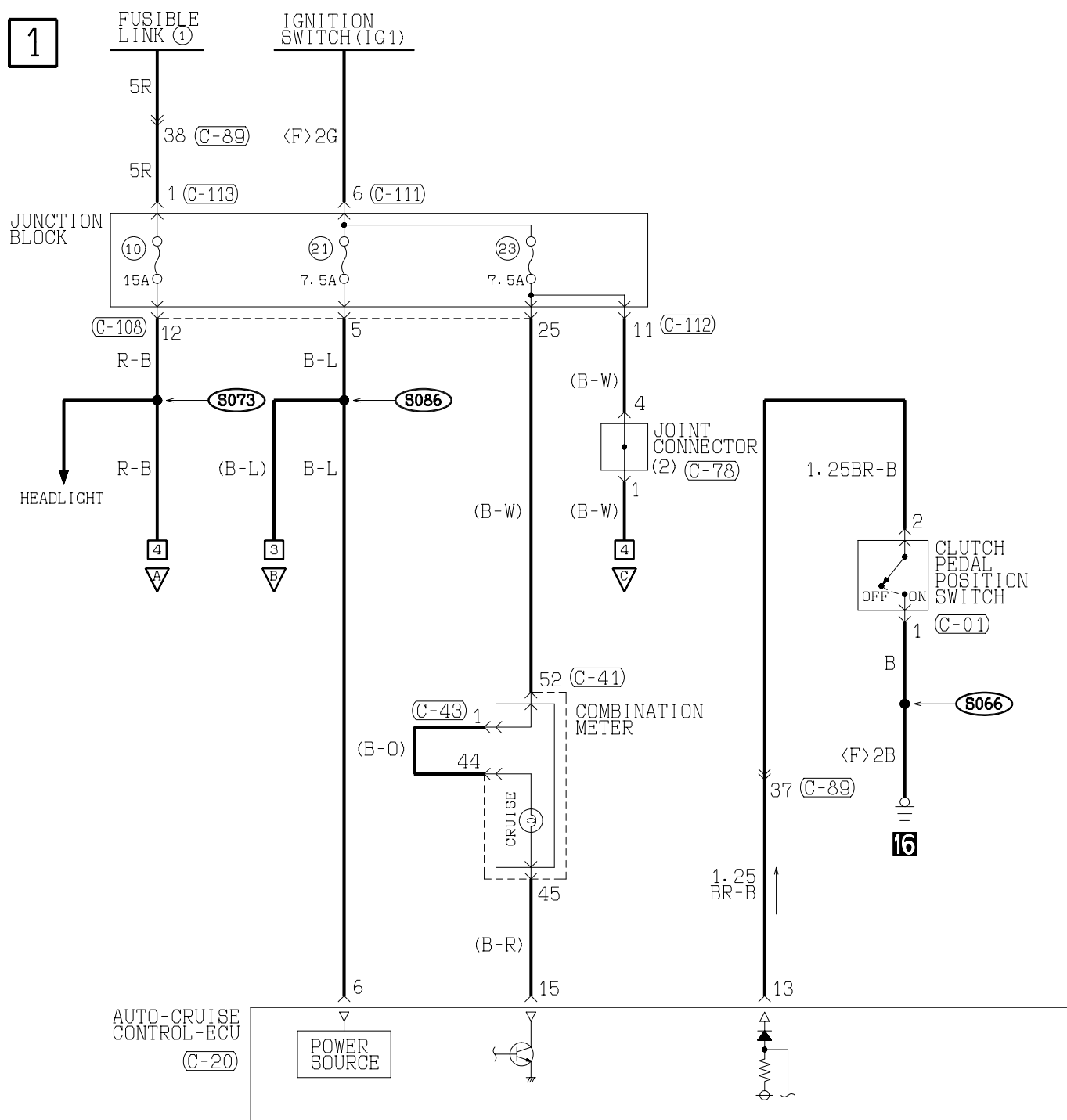
(C-28)



H3S15M01BA

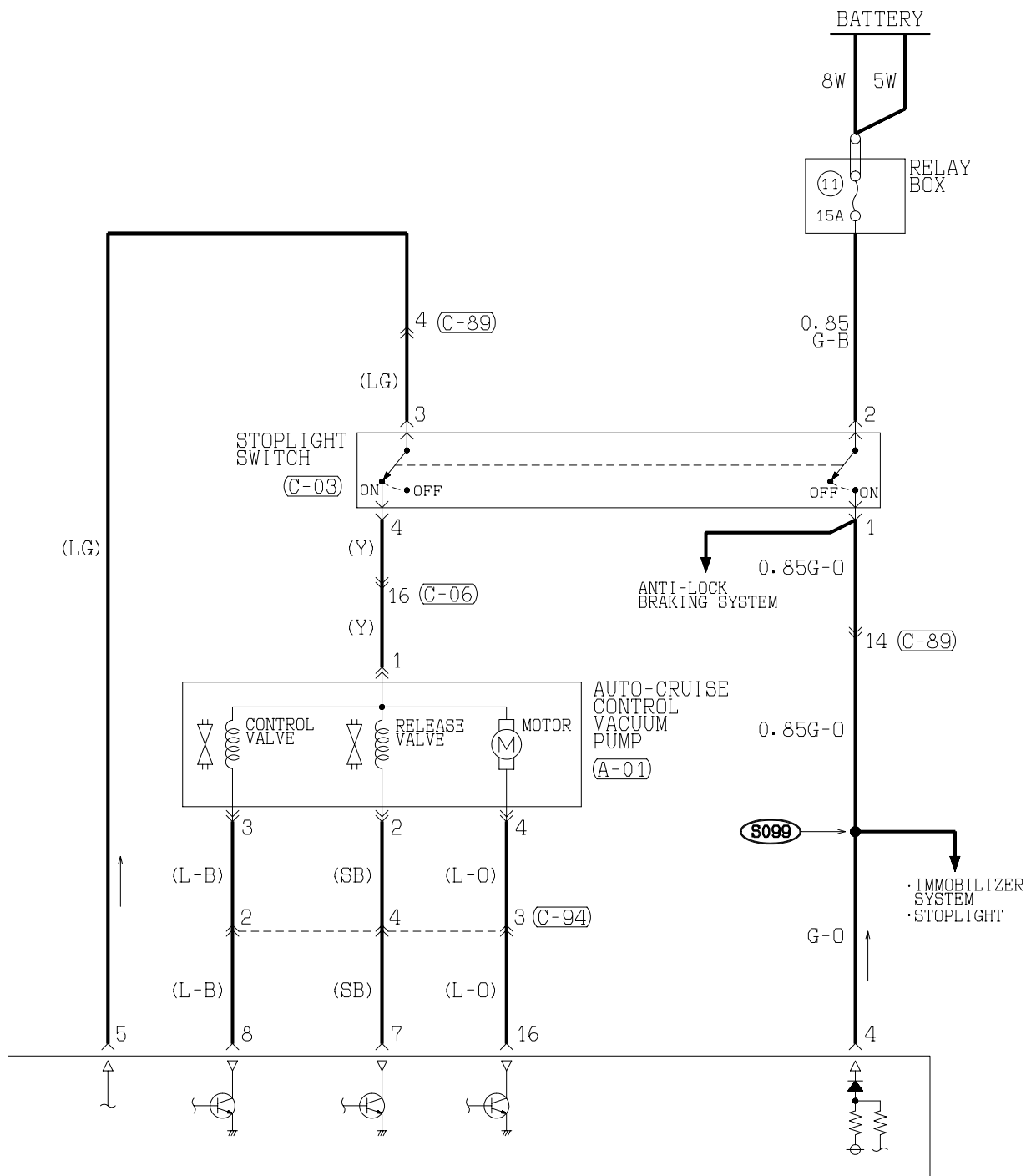
AUTO-CRUISE CONTROL SYSTEM <3.0L ENGINE-M/T>

M1901009300675



H3S15M02AA

2



(C-43)

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

(C-78)

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-89)

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-94)

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

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE

G : GREEN
 GR : GRAY

L : BLUE
 R : RED

W : WHITE
 P : PINK

Y : YELLOW
 V : VIOLET

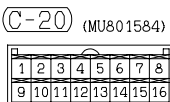
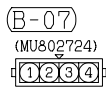
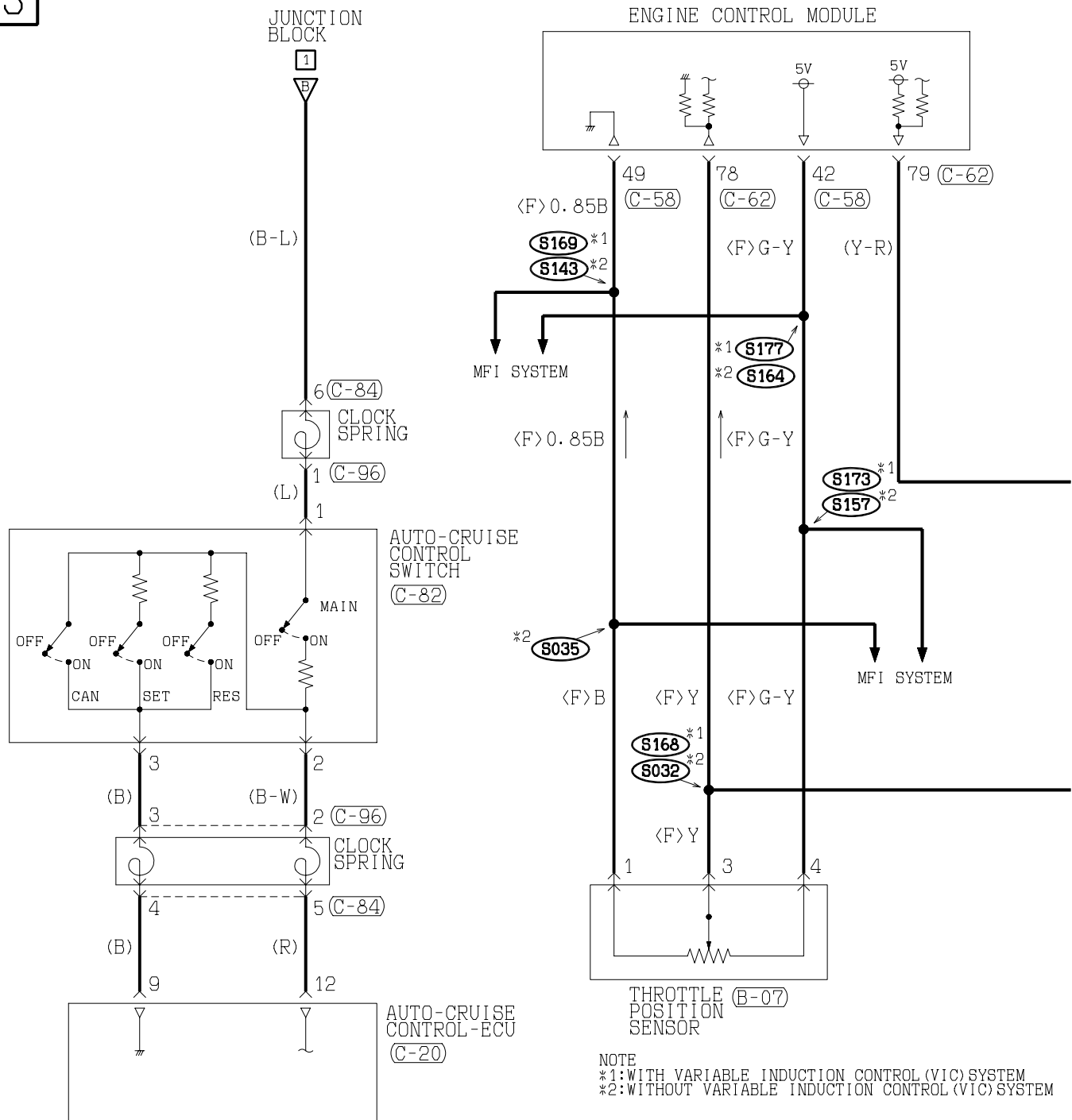
SB : SKY BLUE

H3S15M02AB

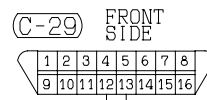
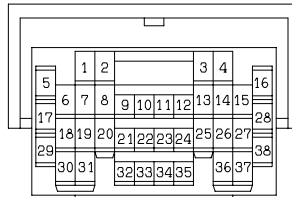
TSB Revision

AUTO-CRUISE CONTROL SYSTEM <3.0L ENGINE-M/T> (CONTINUED)

3

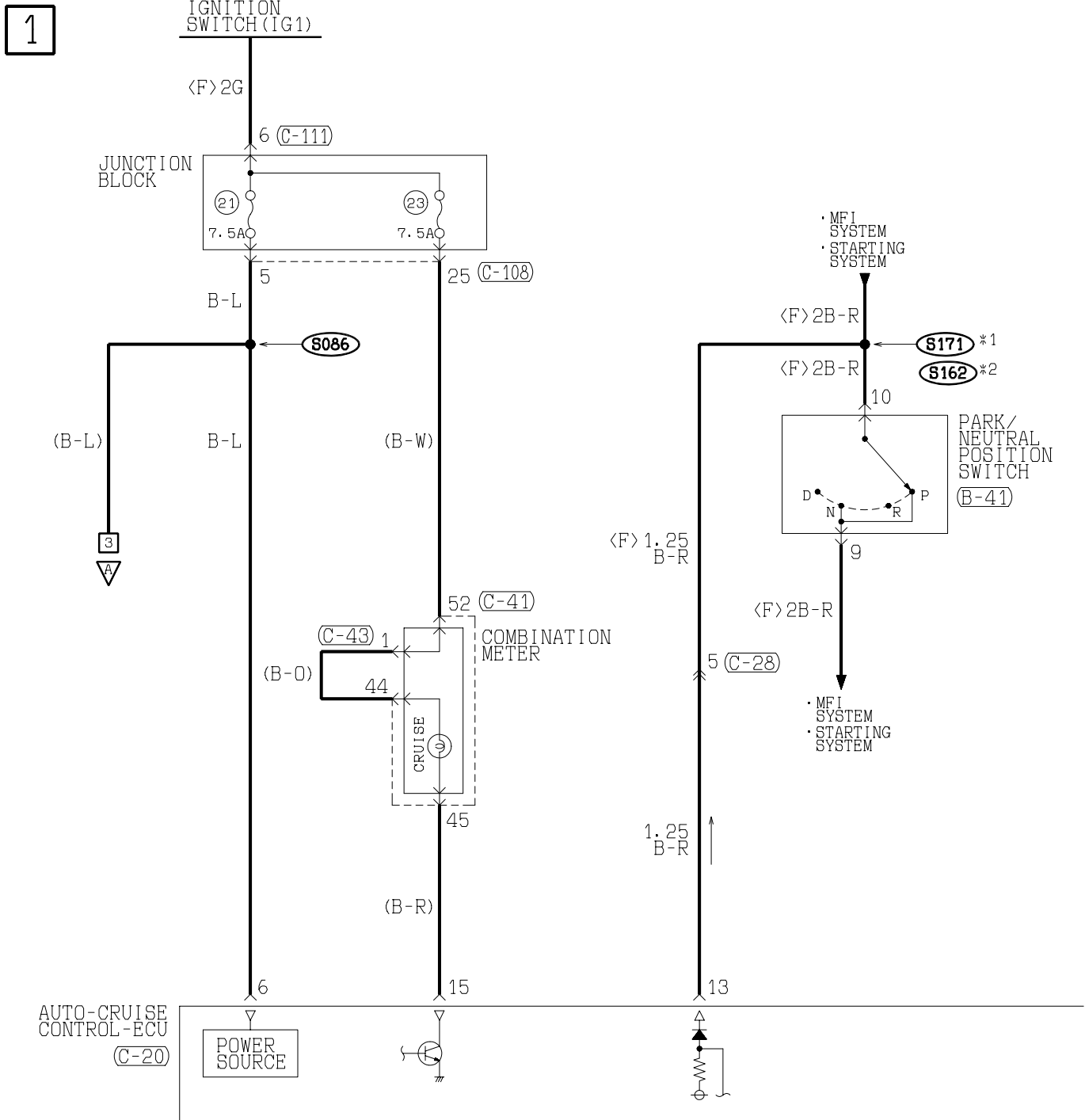


(C-28)



AUTO-CRUISE CONTROL SYSTEM <3.0L ENGINE-A/T>

M1901009300686



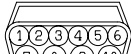
A-01

MU802605



B-41

MU802355

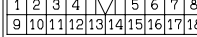


C-03 (MU801490)



C-06

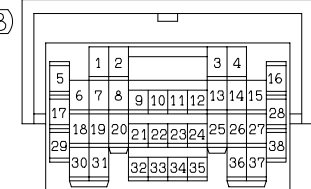
MU801455



C-20 (MU801584)

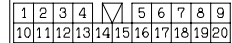


C-28

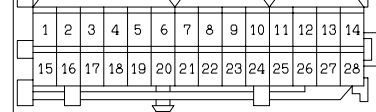


C-94

MU801457



C-108



C-111

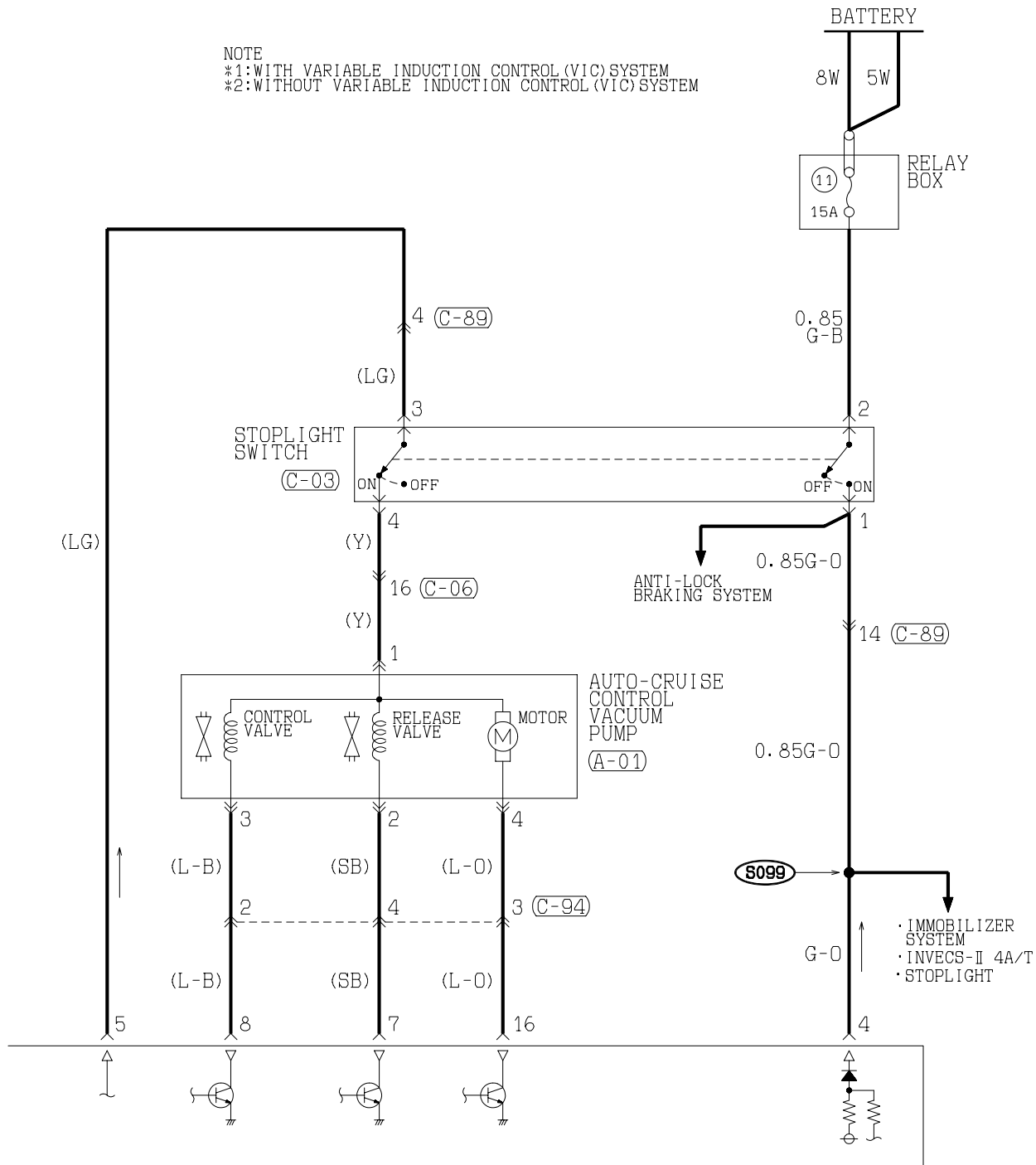
MU801331



H3S15M03AA

2

NOTE
 *1: WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM
 *2: WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM



(C-41)

41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

(C-43)

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

(C-89)

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	38		
26	27	28	29						30	31				
32	33	34			35			36	37					

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE

G : GREEN GR : GRAY

L : BLUE R : RED

W : WHITE P : PINK

Y : YELLOW V : VIOLET

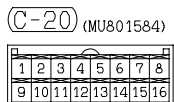
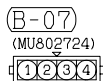
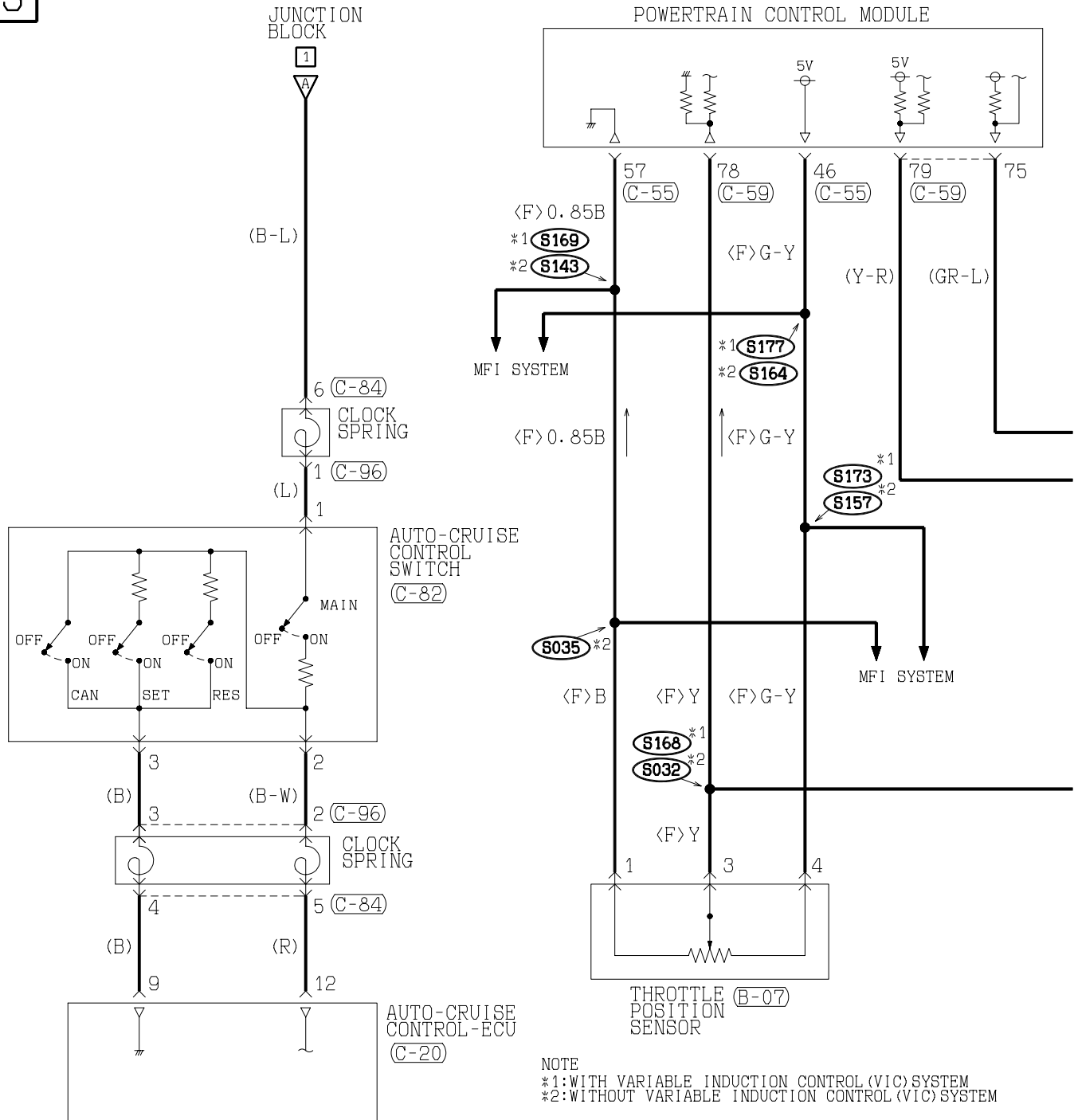
SB : SKY BLUE

H3S15M03AB

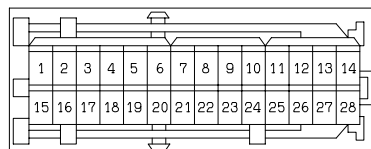
TSB Revision

AUTO-CRUISE CONTROL SYSTEM <3.0L ENGINE-A/T> (CONTINUED)

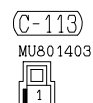
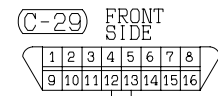
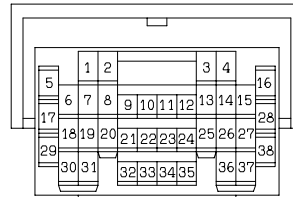
3



(C-108)



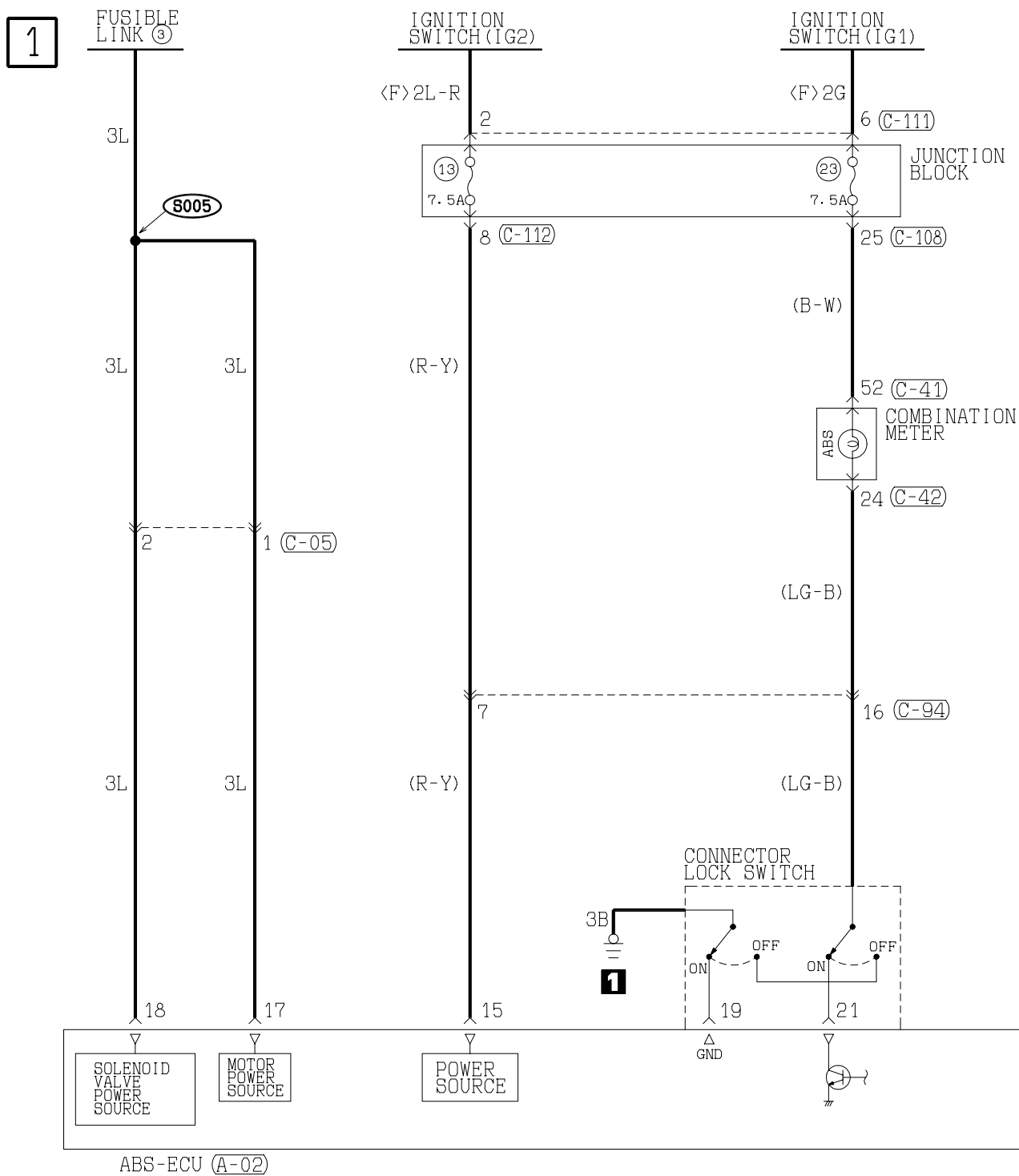
(C-28)



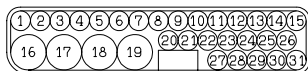
H3S15M03BA

ANTI-LOCK BRAKING SYSTEM (ABS) <VEHICLES
WITHOUT TCL>

M1901008400505



A-02



C-03

(MU801490)

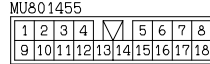


C-05

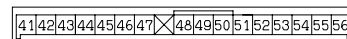


C-06

MU801455



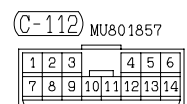
C-41



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

H3S15M04AA



3

(FRONT:LH) (A-22)

(FRONT:RH) (A-37)

(REAR:LH) (D-09)

(REAR:RH) (D-08)

<T>B-L <T>W-L

<T>B-R <T>W-R

<T>GR-L <T>Y-L

<T>GR-R <T>Y-R

17 7 (C-06)

16 17 (C-90)

19 8 (C-94)

6 7

4 5

8 9

1 3

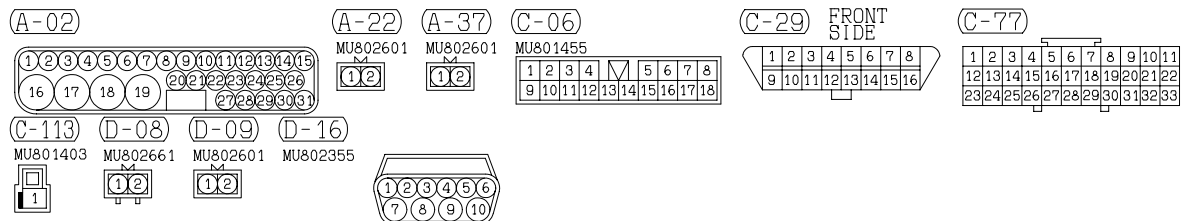
5V

5V

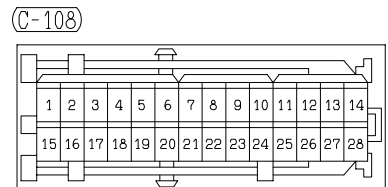
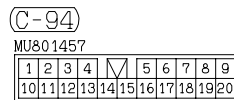
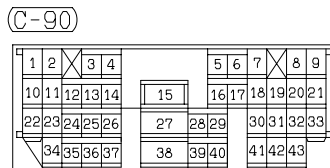
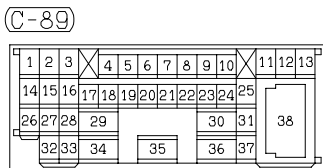
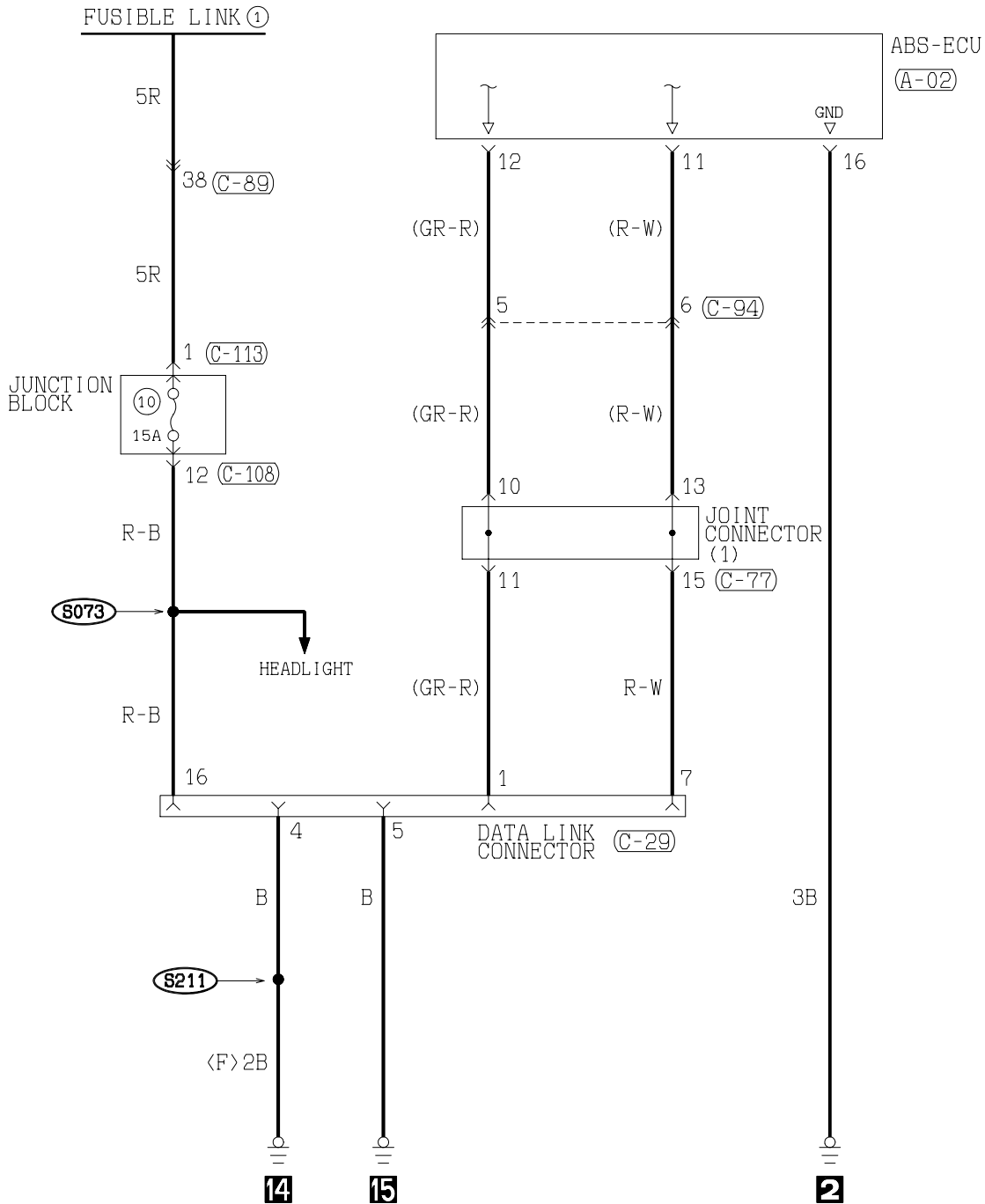
5V

5V

ABS-ECU (A-02)



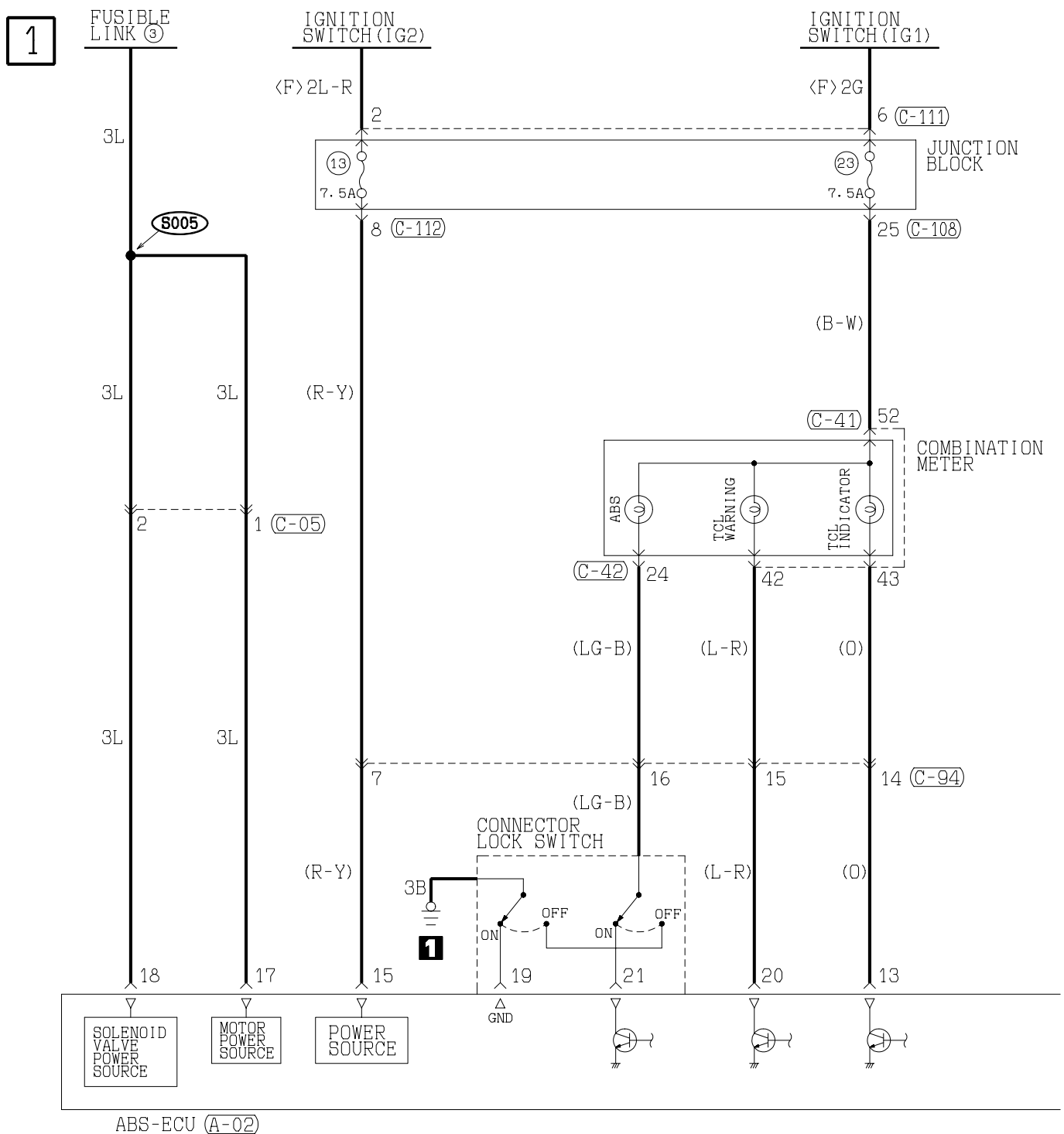
4



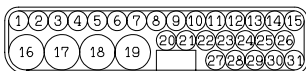
H3S15M04BB

ANTI-LOCK BRAKING SYSTEM (ABS) <VEHICLES WITH TCL>

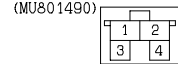
M1901008400516



(A-02)



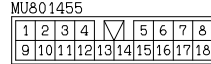
(C-03)



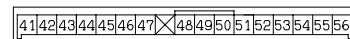
(C-05)



(C-06)



(C-41)



WIRE COLOR CODE

WIRE COLOR CODE
B :BLACK LG:LIGHT GREEN
BR:BROWN O :ORANGE

G : GREEN
GR: GRAY

```
L : BLUE
R : RED
```

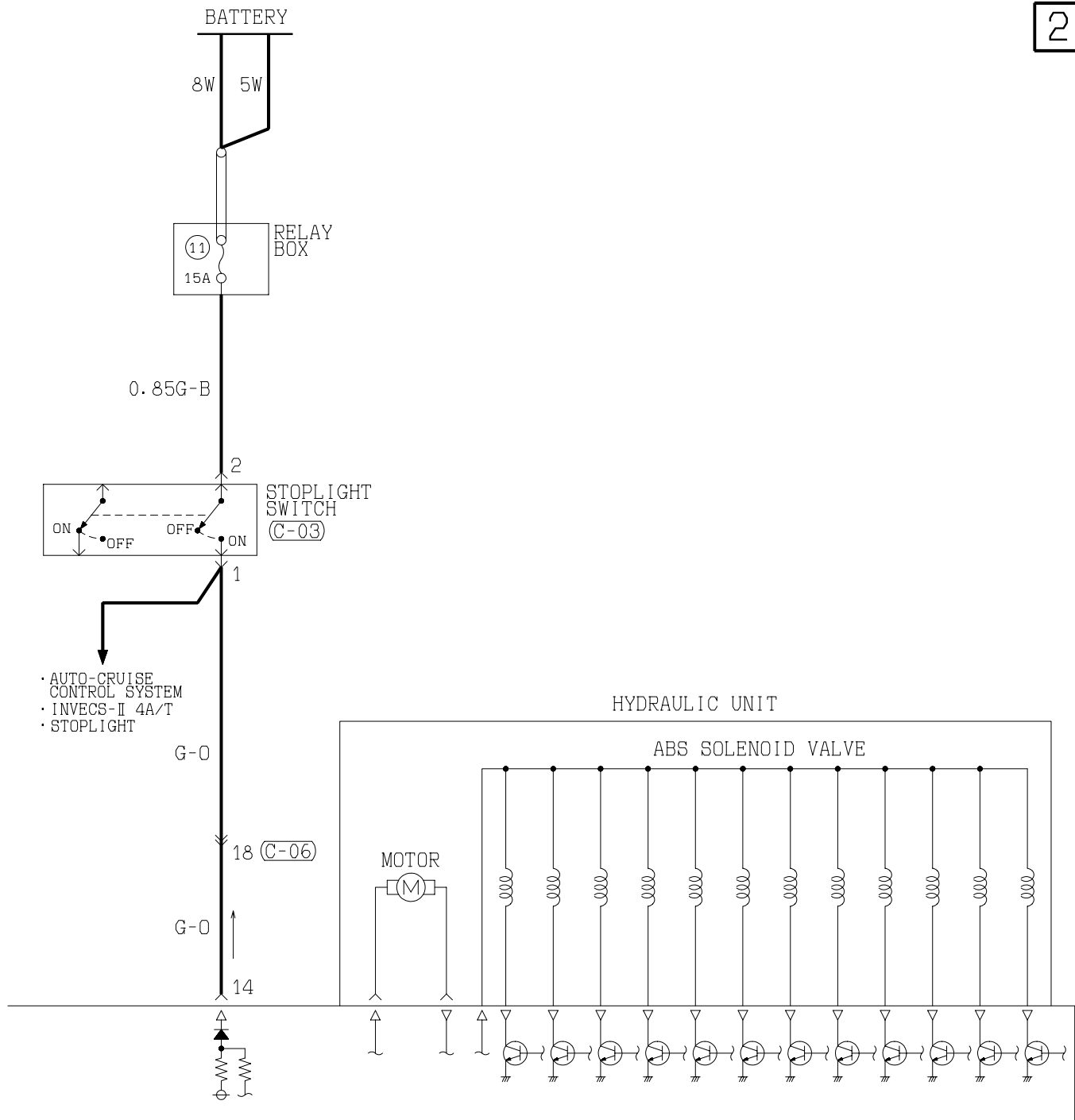
W : WHITE
P : PINK

Y : YELLOW
V : VIOLET

SB:SKY BLUE

H3S15M05AA

2



(C-42)

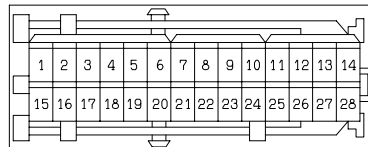
21	22	23	24	25	26	27	28	29	30	31	32	33	34
----	----	----	----	----	----	----	----	----	----	----	----	----	----

(C-94)

MU801457

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

(C-108)



(C-111)

MU801331

1	2	3
4	5	6

(C-112)

MU801857

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

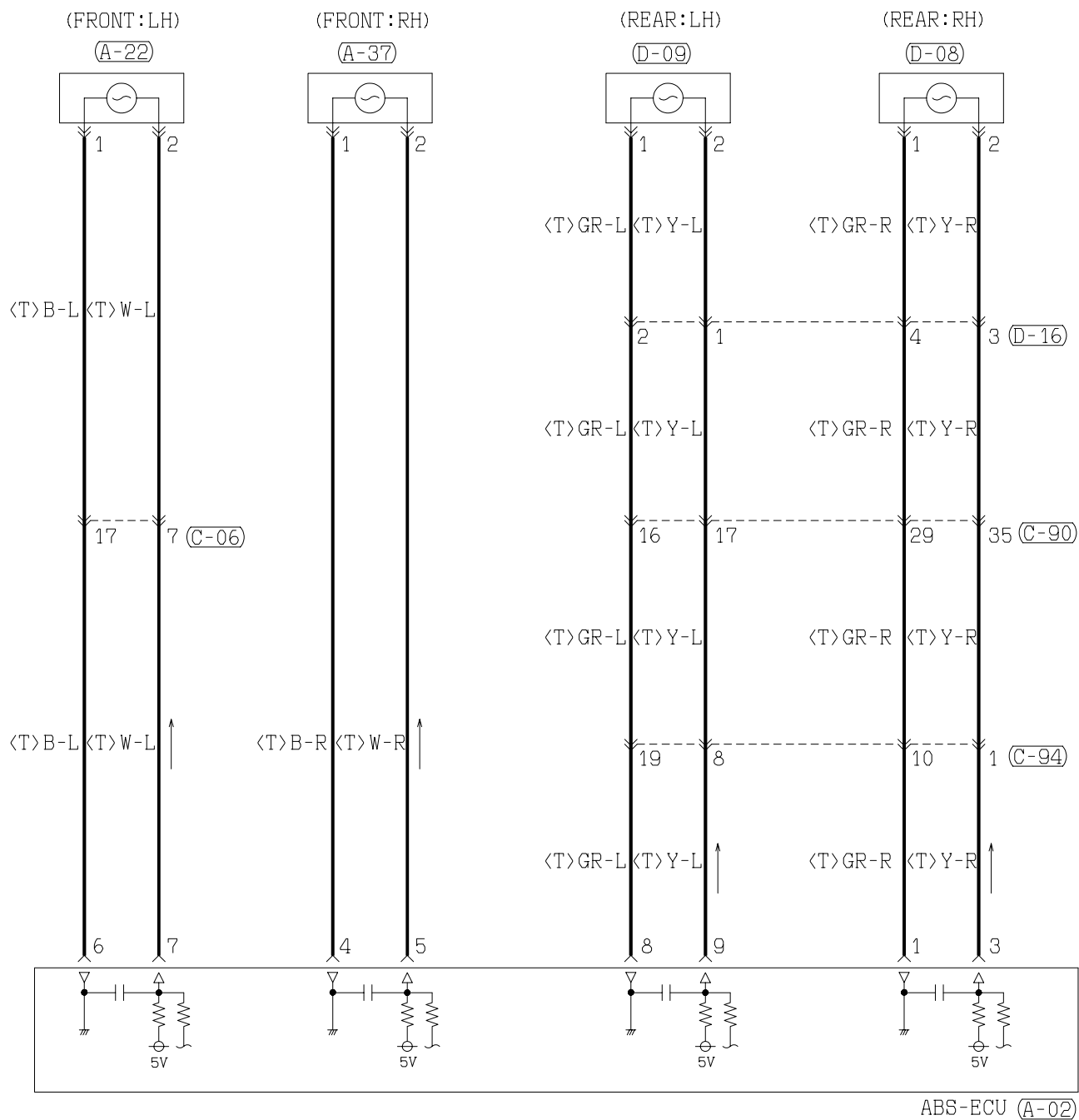
H3S15M05AB

TSB Revision

ANTI-LOCK BRAKING SYSTEM (ABS) <VEHICLES WITH TCL> (CONTINUED)

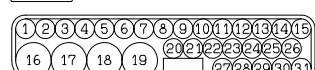
3

WHEEL SPEED SENSOR



ABS-ECU (A-02)

A-02



A-22



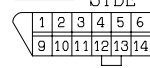
A-37



C-06



C-29 FRONT SIDE



C-77



C-113



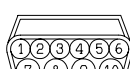
D-08



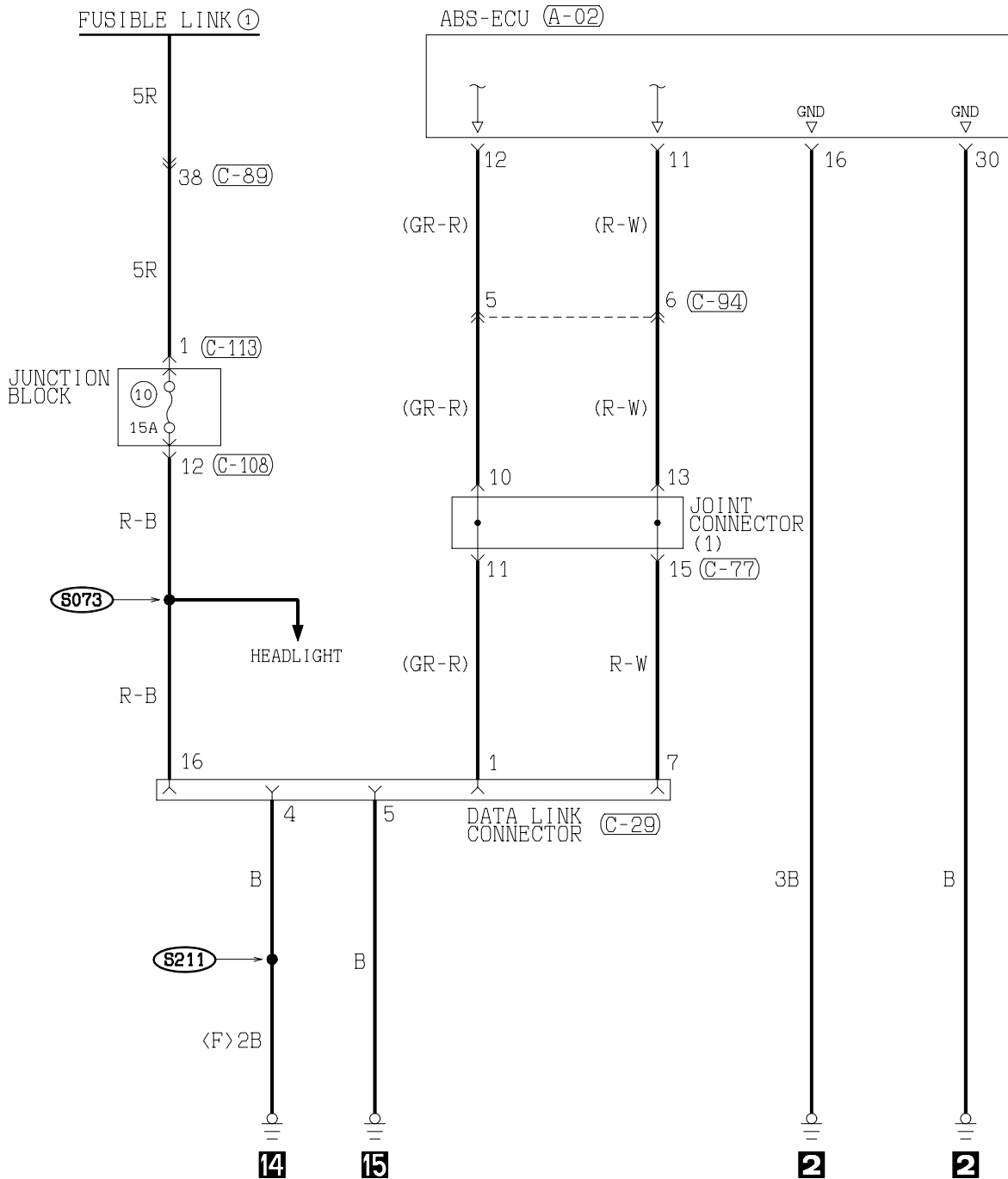
D-09



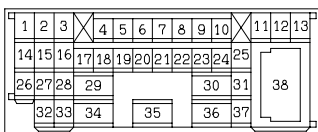
D-16



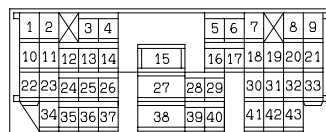
4



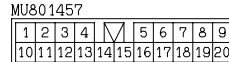
(C-89)



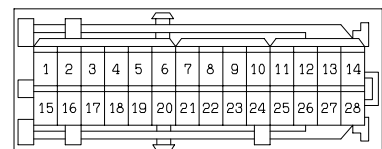
(C-90)



(C-94)



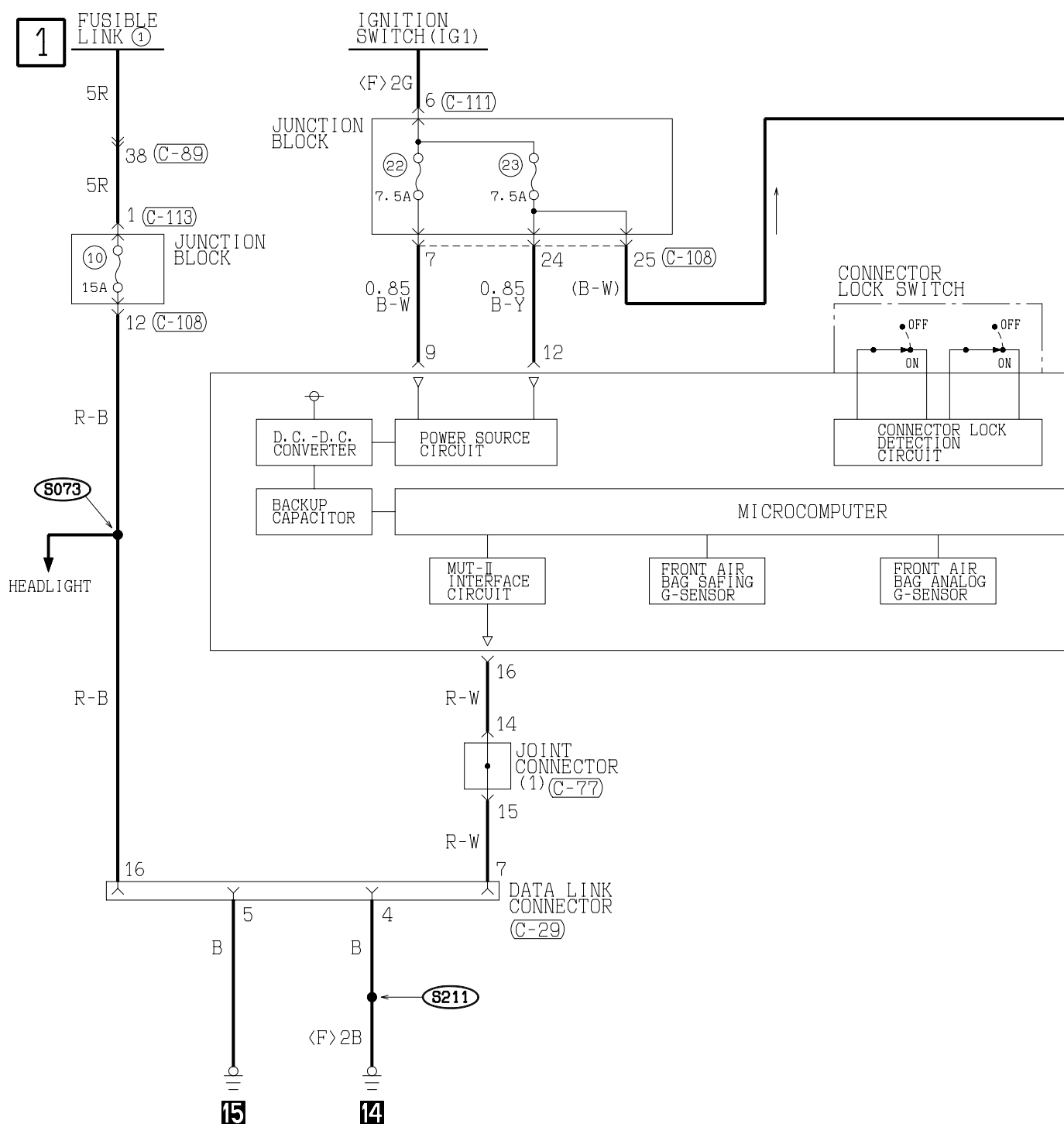
(C-108)



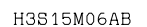
H3S15M05BB

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) <VEHICLES WITHOUT SIDE AIR BAG>

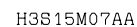
M1901009700435



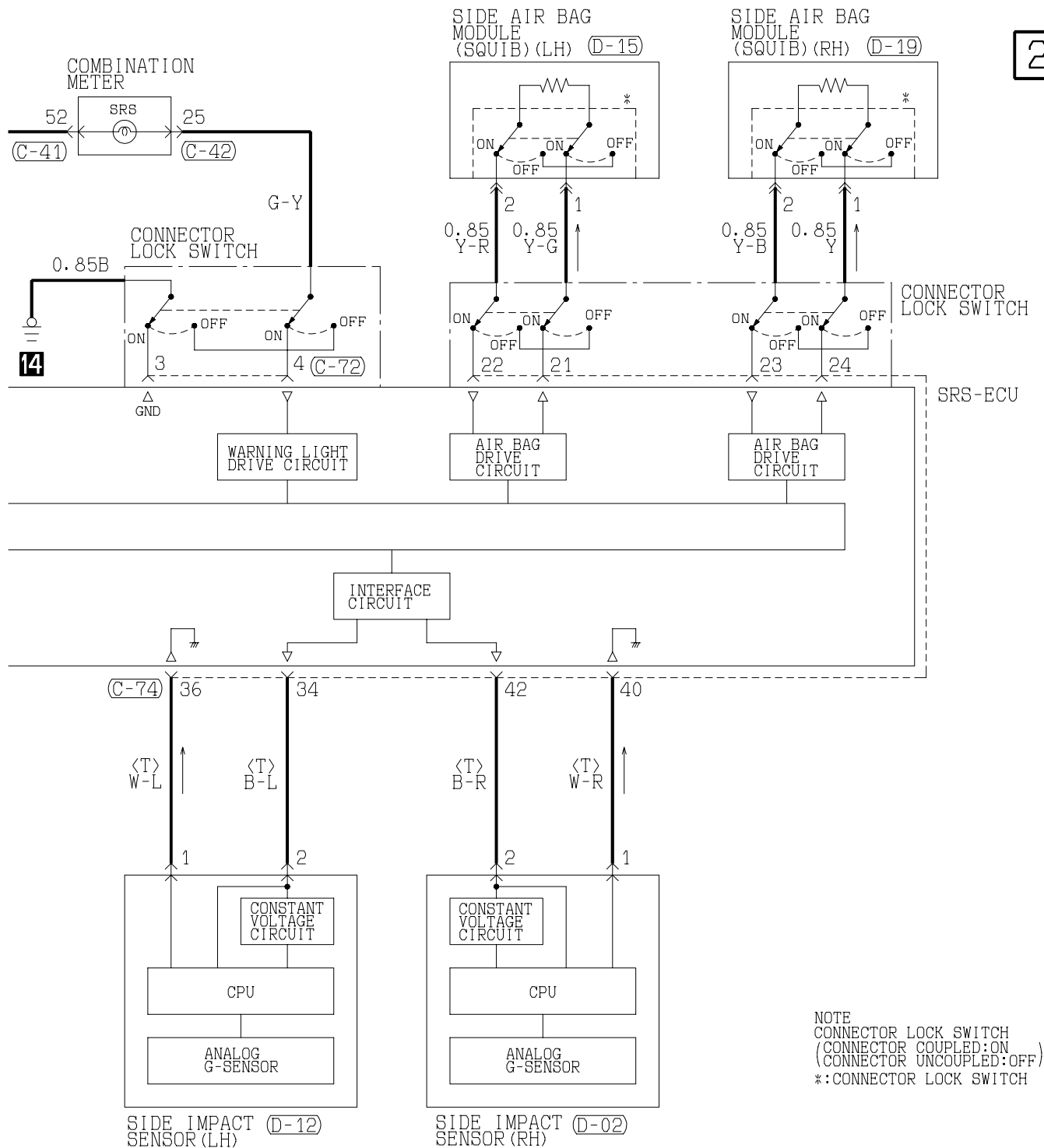
H3S15M06AA



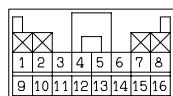
M1901009700446



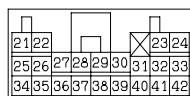
2



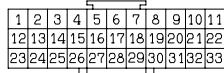
(C-72)



(C-74)



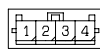
(C-77)



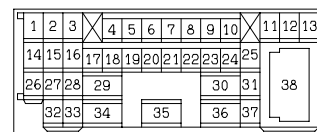
(C-81)



(C-85)



(C-89)



WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN
 BR : BROWN O : ORANGE

G : GREEN GR : GRAY

L : BLUE R : RED

W : WHITE P : PINK

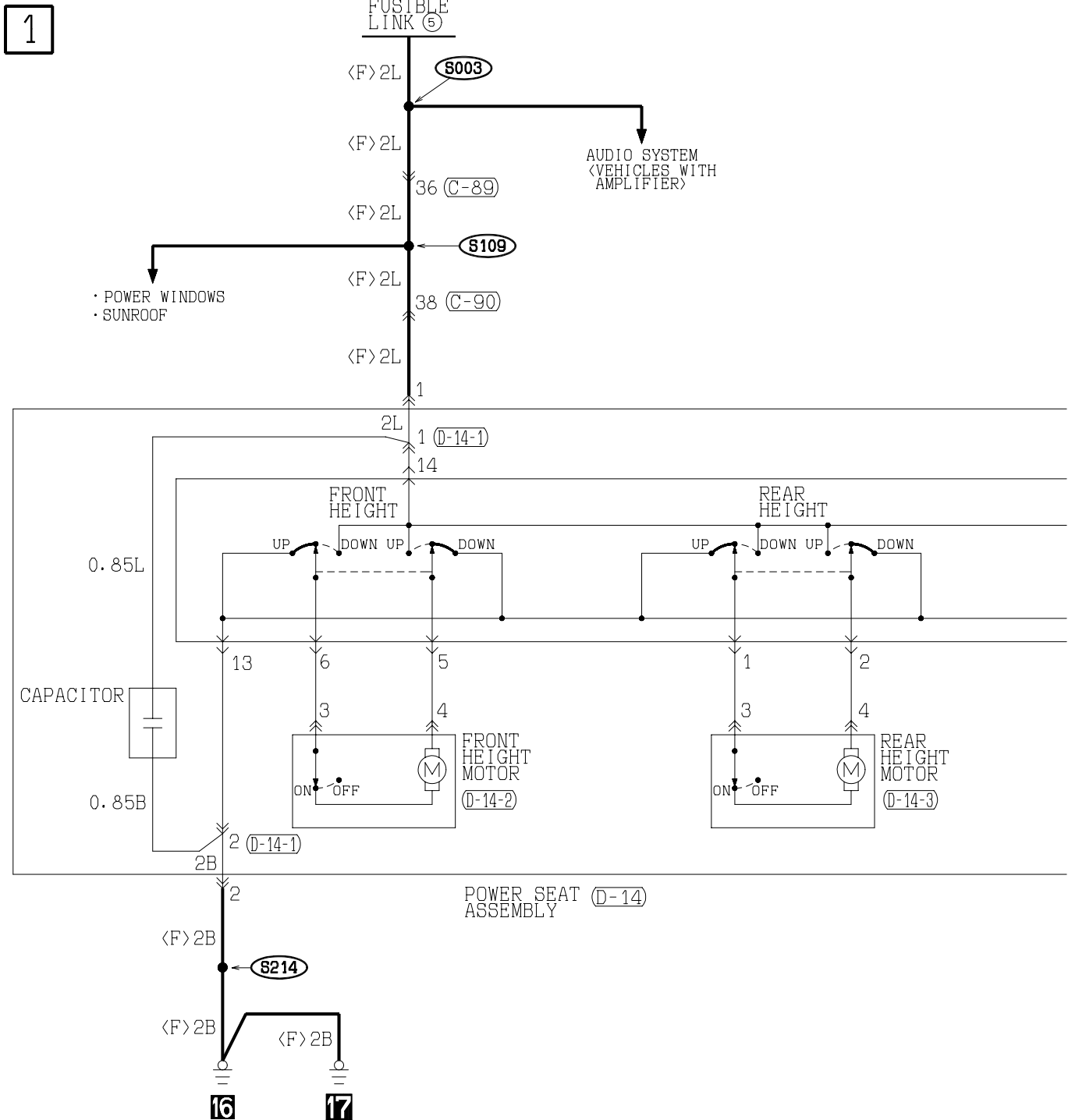
Y : YELLOW V : VIOLET

SB : SKY BLUE

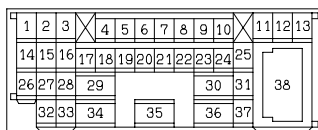
H3S15M07AB

POWER SEAT

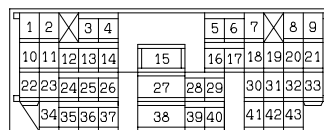
M1901010400193



(C-89)



(C-90)



(D-14)



(D-14-1)



(D-14-2)



(D-14-3)



(D-14-4)

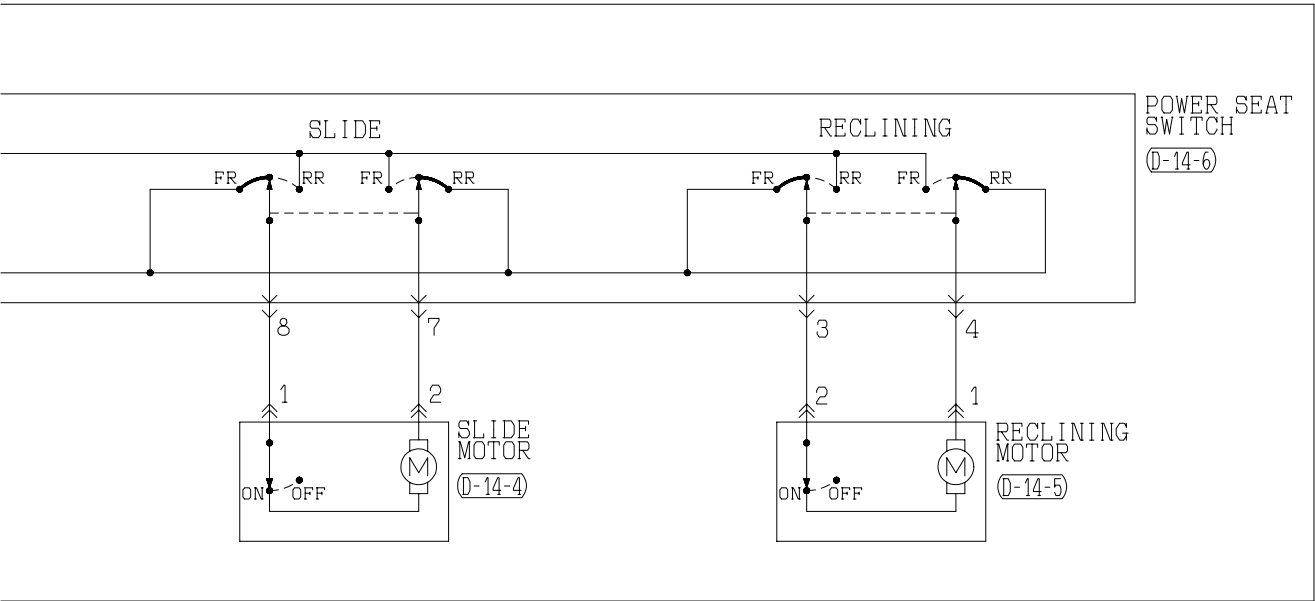


(D-14-5)



H3S15M08AA

2



D-14-6

MU801453

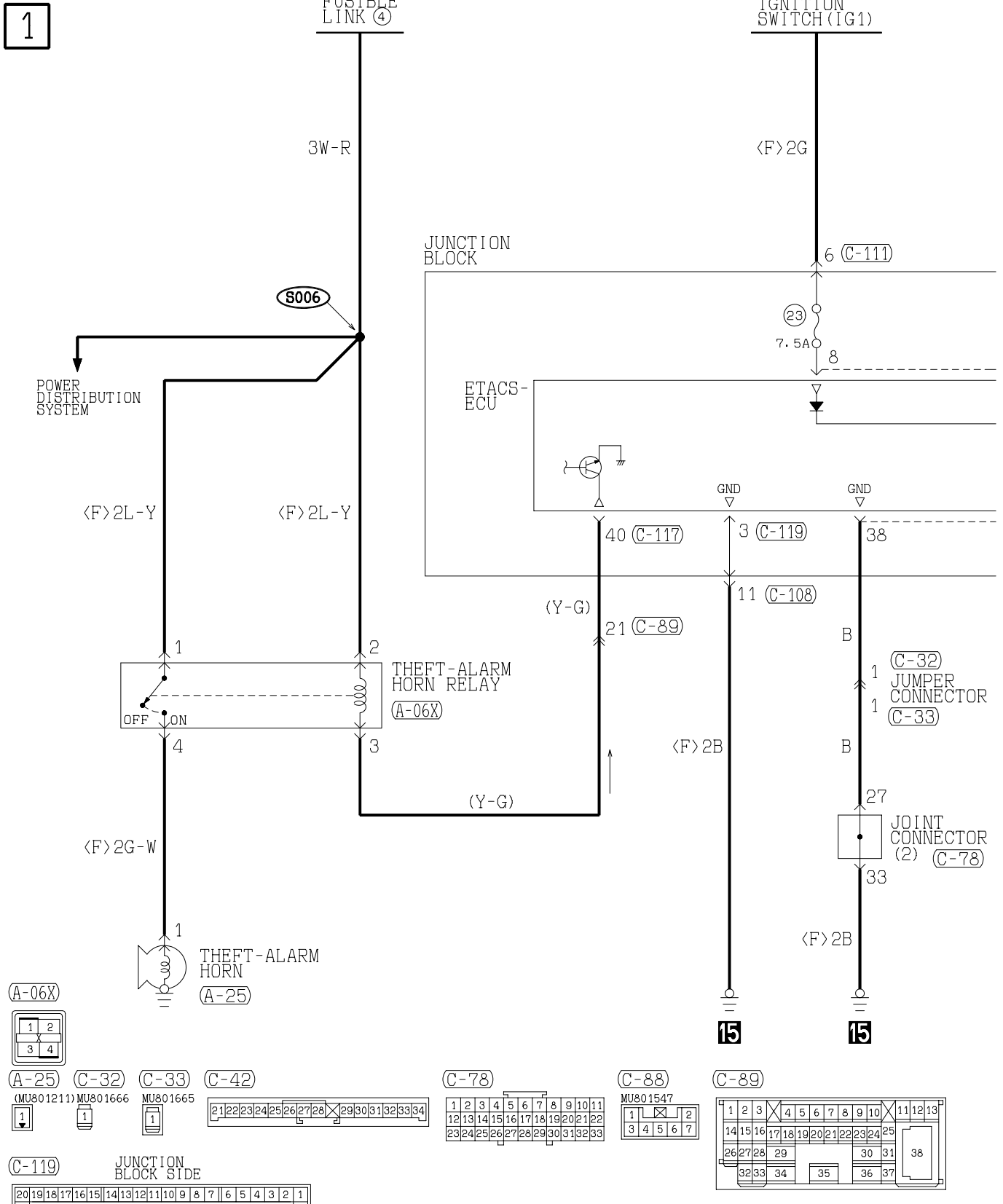
1	2	3	4	5	6
7	8	9	10	11	12
13	14				

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

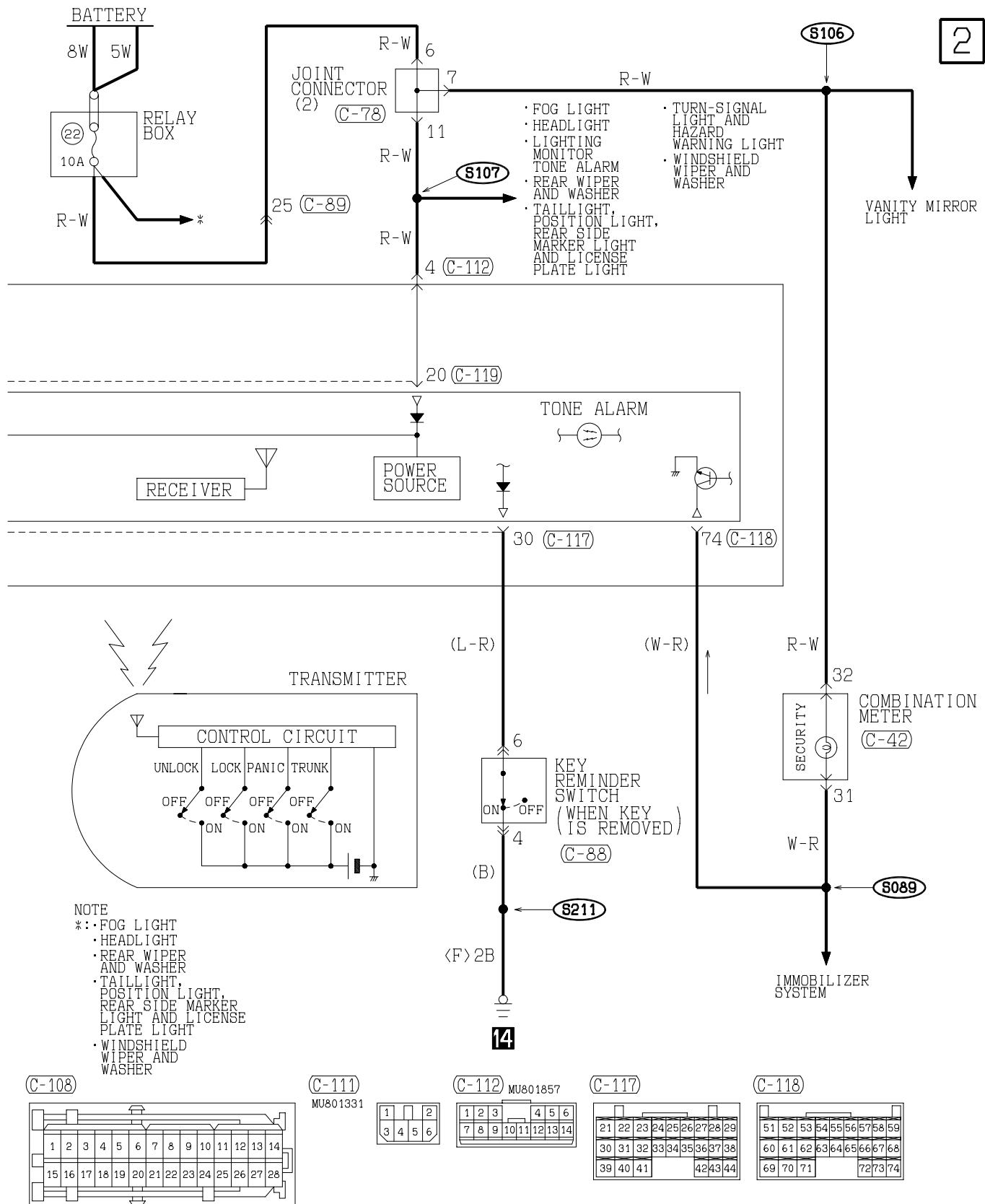
H3S15M08AB

THEFT-ALARM SYSTEM

M1901012400315



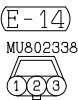
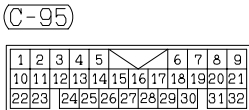
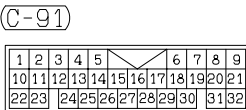
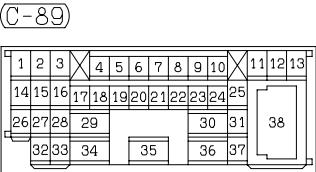
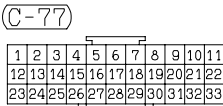
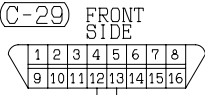
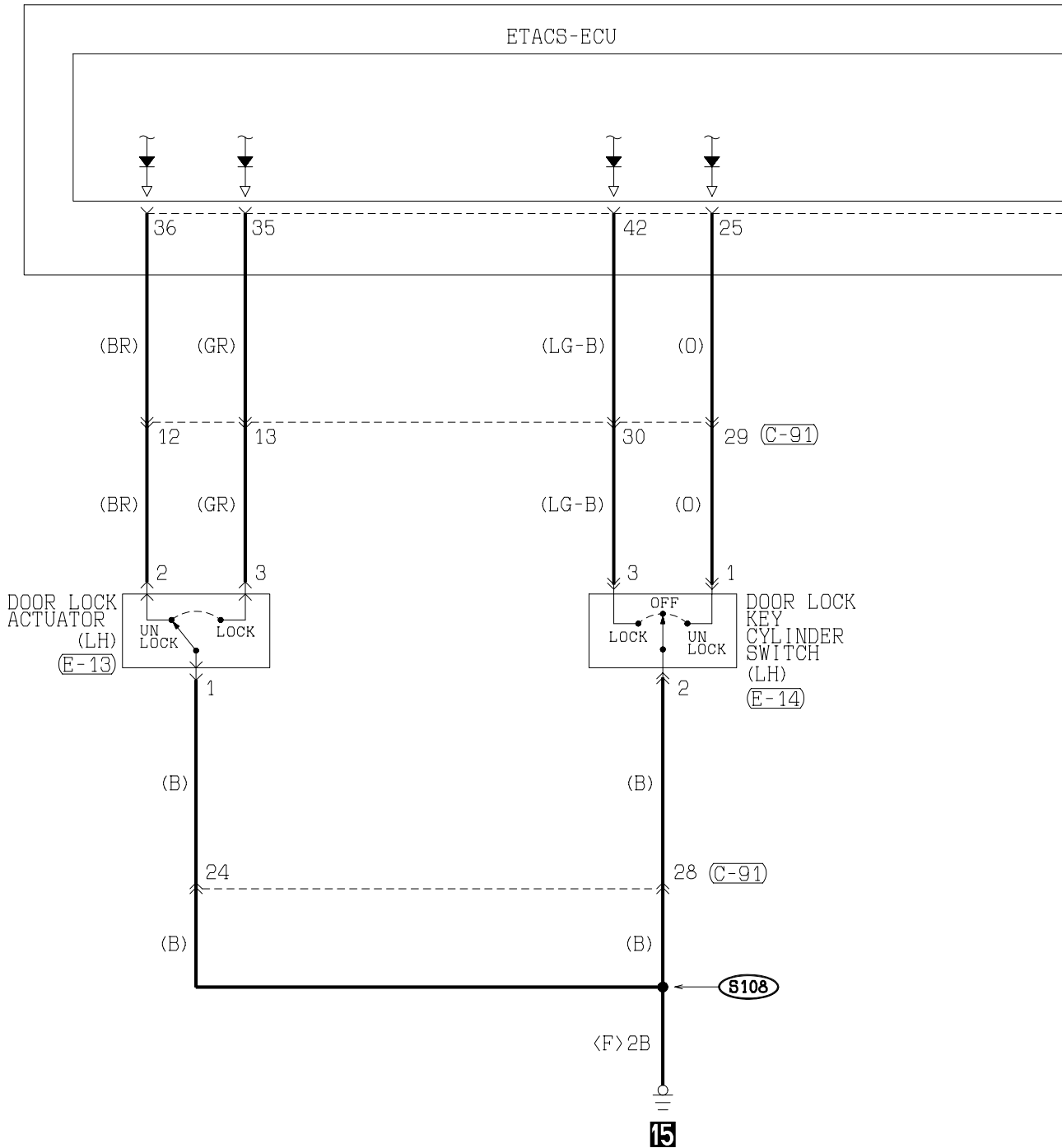
H3S15M09AA

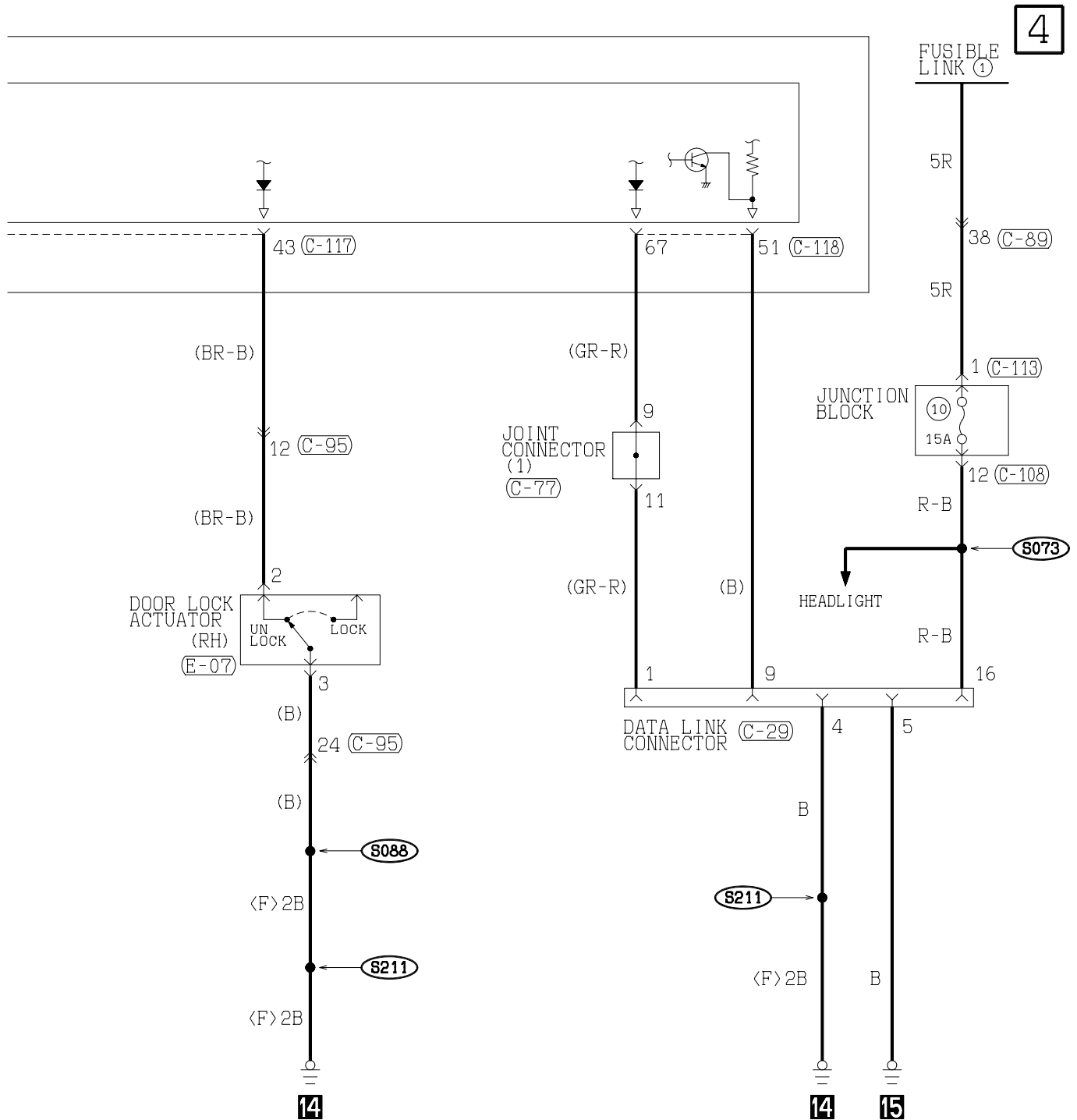


THEFT-ALARM SYSTEM (CONTINUED)

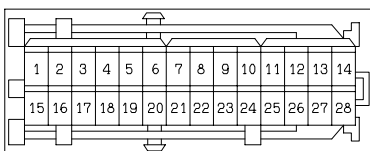
3

JUNCTION
BLOCK





(C-108)

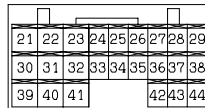


(C-113)

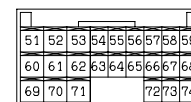


(C-117)

MU801403 MU803766



(C-118)

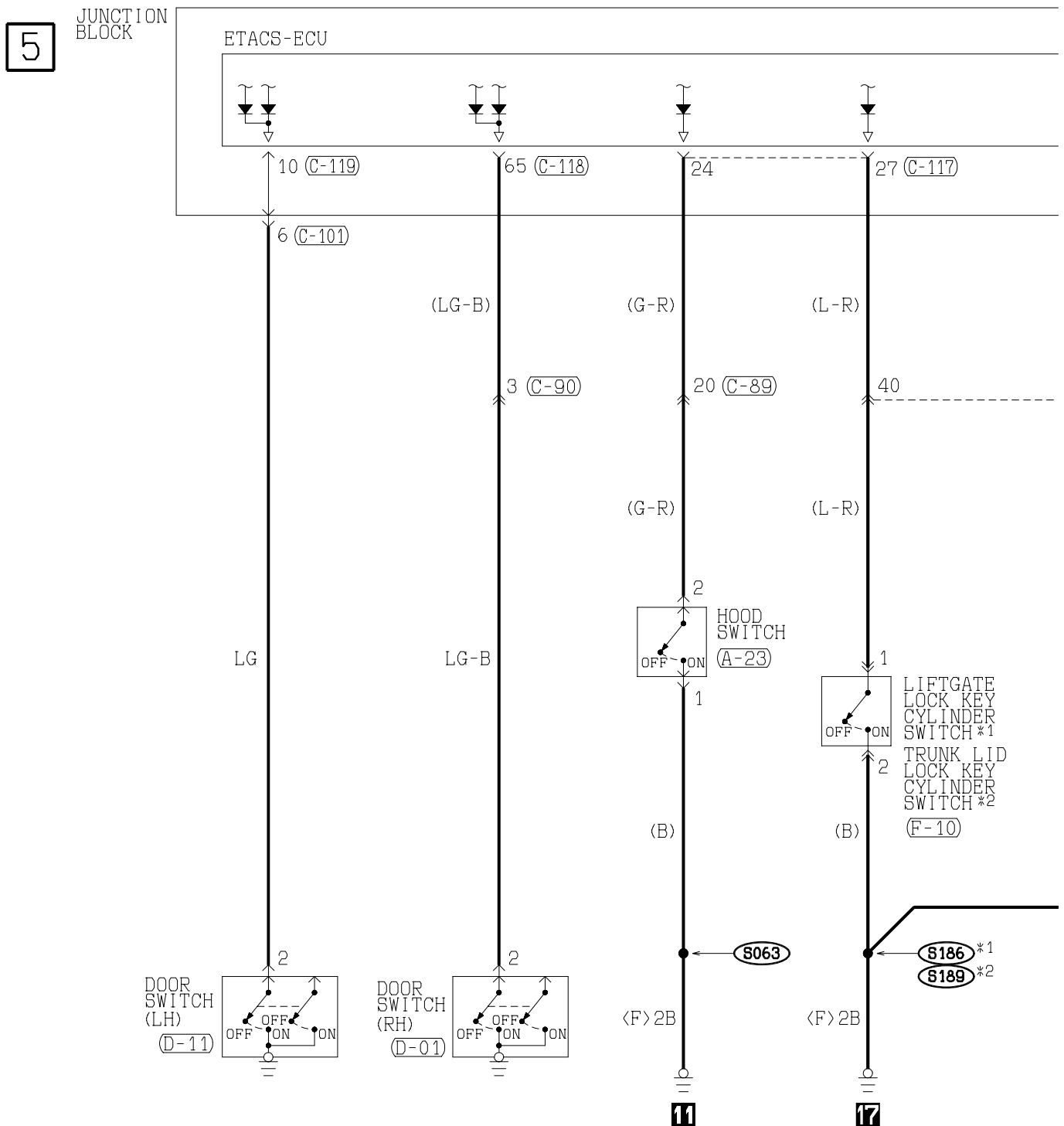


(E-07)

MU802341



THEFT-ALARM SYSTEM (CONTINUED)



A-10X

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

A-11X

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

A-23

1	2
---	---

A-24

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

A-35

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

C-06

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-78

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-118

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-119

JUNCTION BLOCK SIDE

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

D-01

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

D-11

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

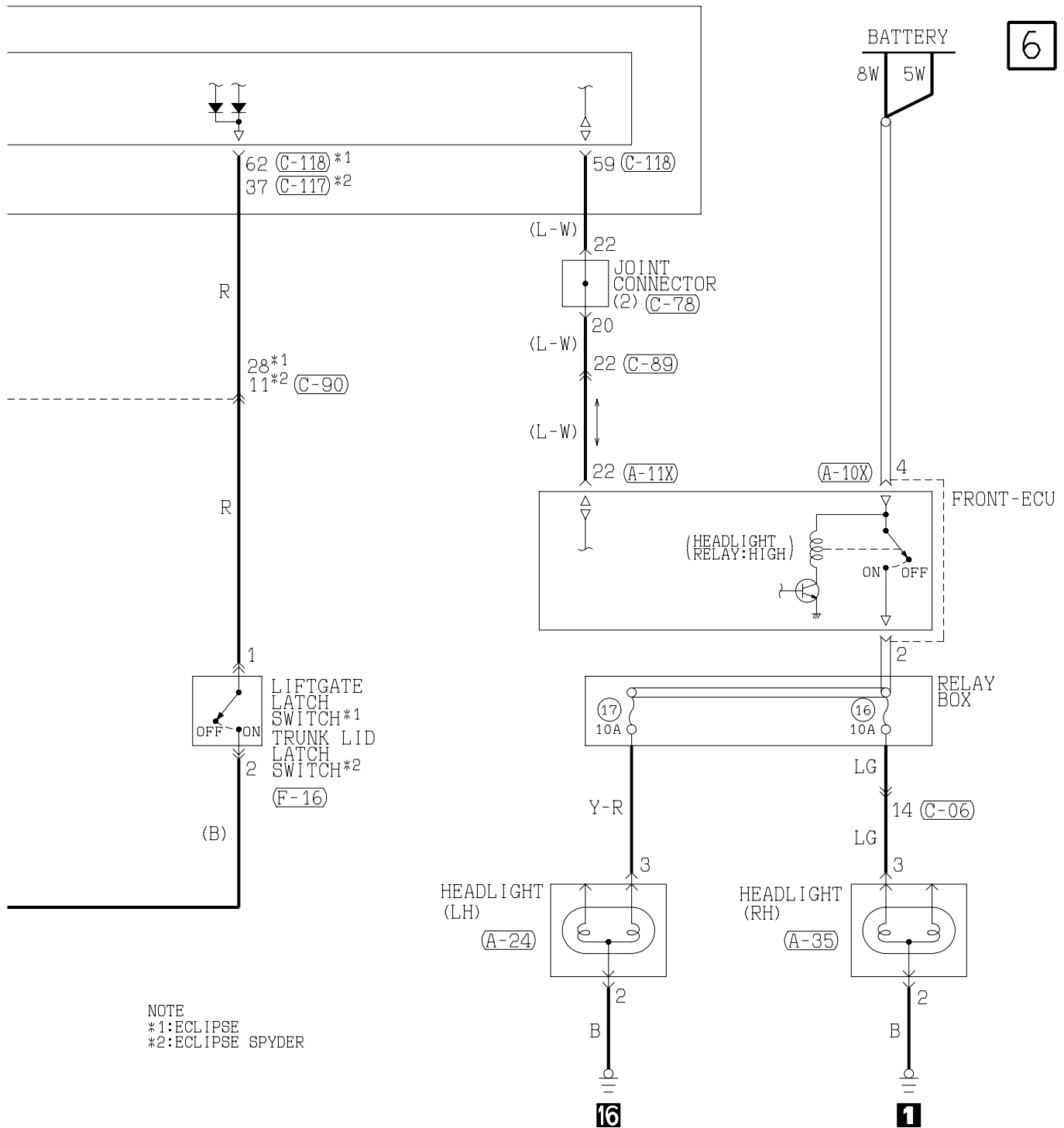
F-10

1	2
---	---

F-16

1	2
---	---

6



(C-89)

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-90)

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-101)

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

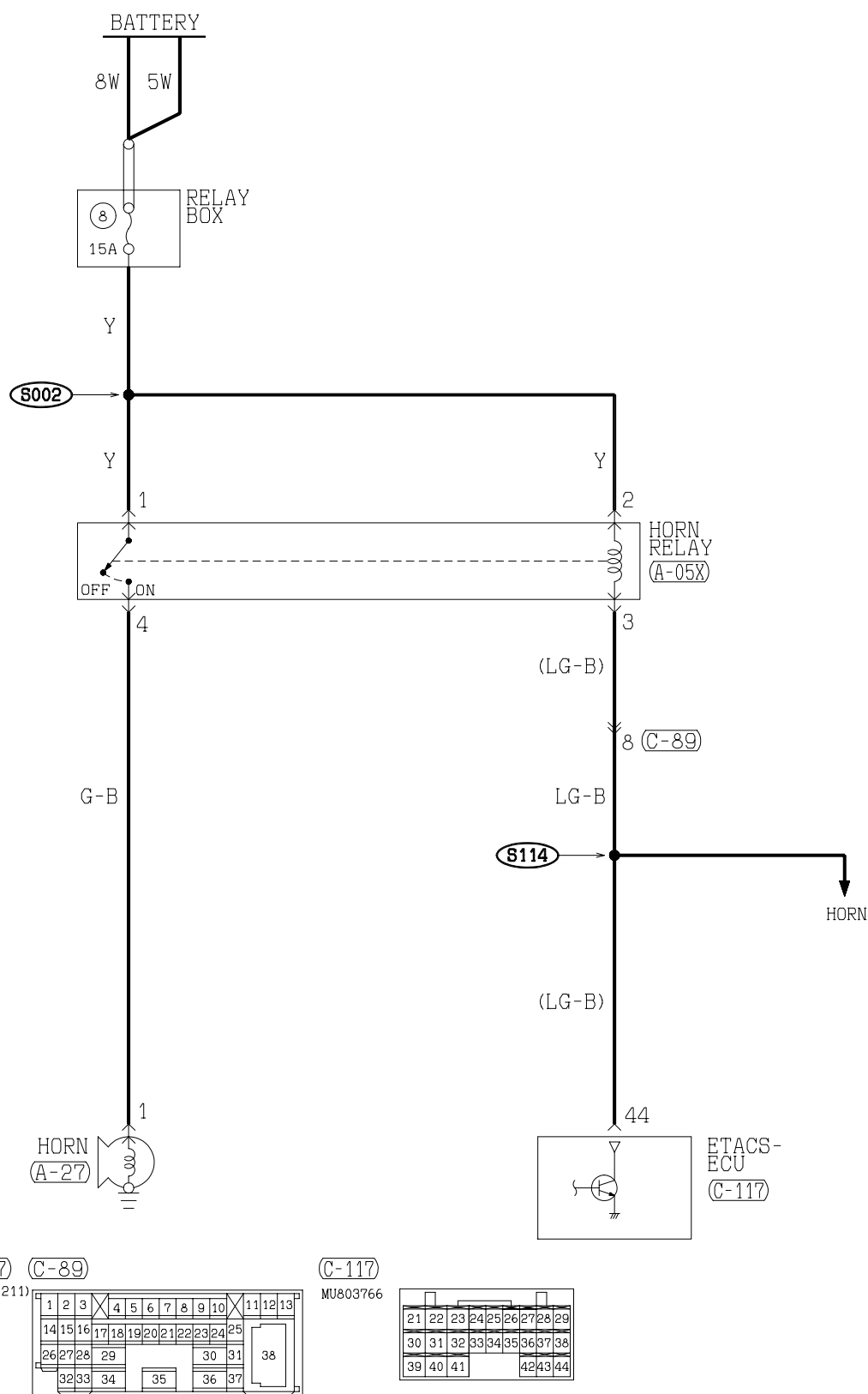
(C-117)

MU803766

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

THEFT-ALARM SYSTEM (CONTINUED)

7

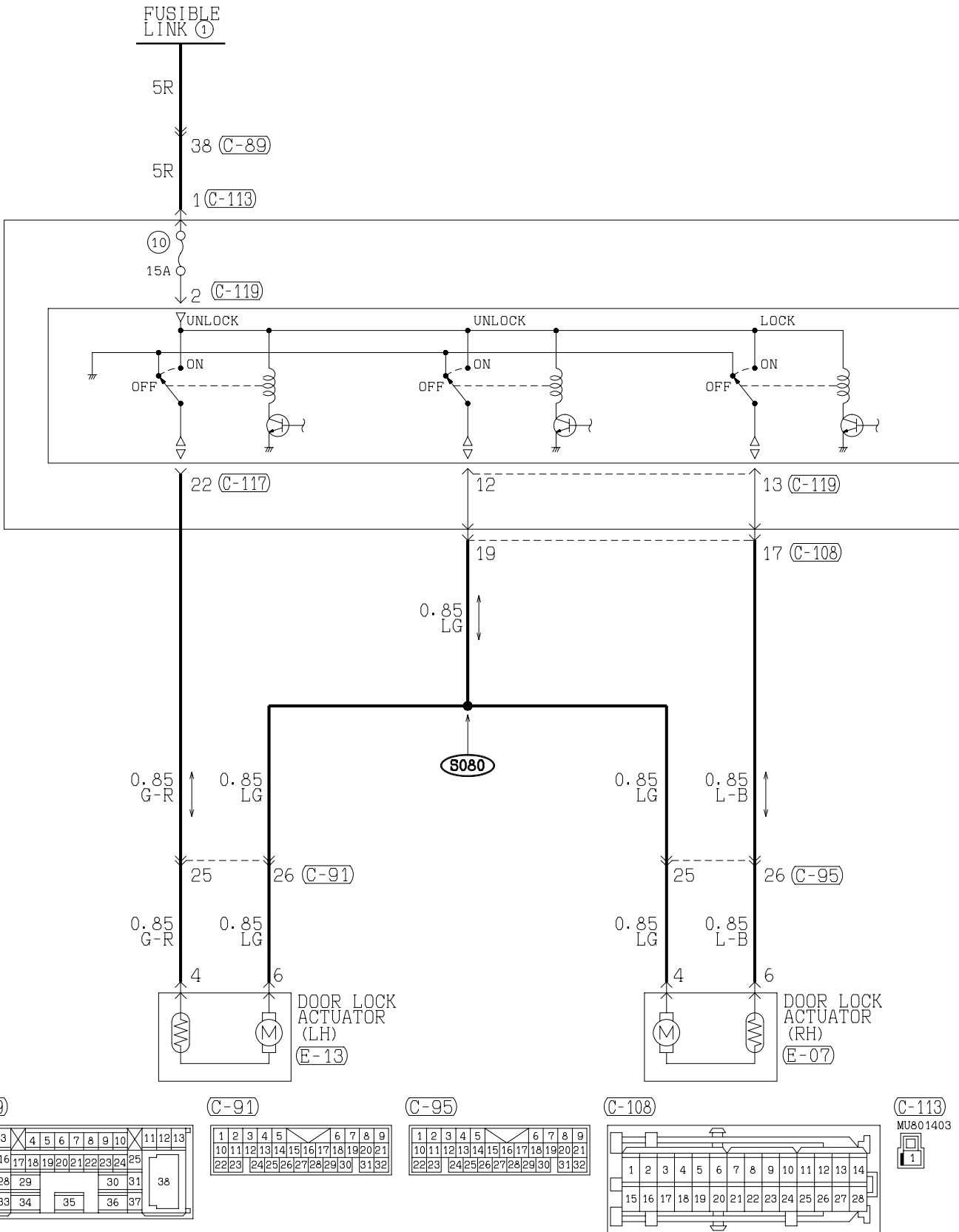


NOTES

FORGOTTEN KEY PREVENTION FUNCTION

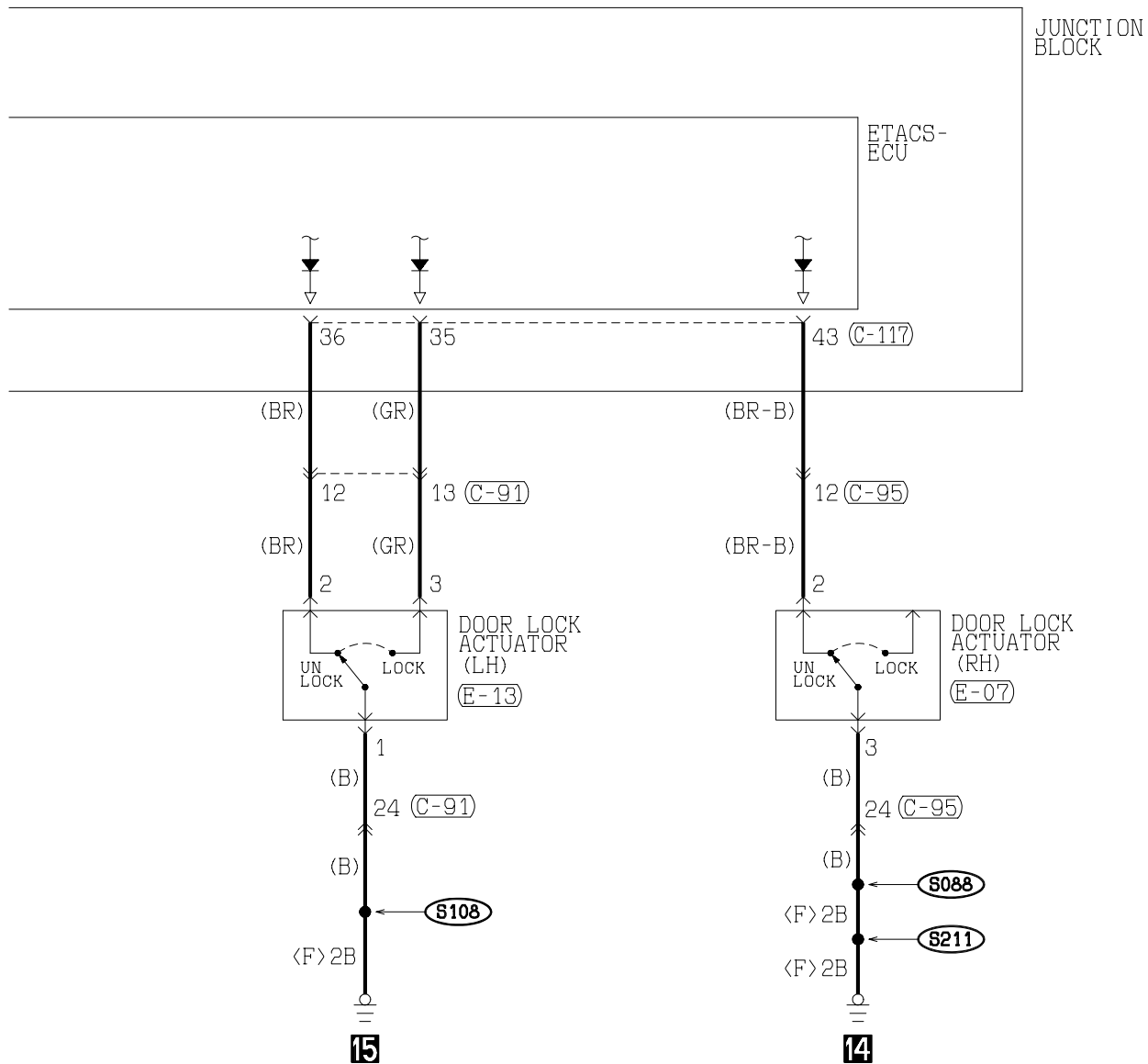
M1901016100167

1



H3S15M10AA

2



(C-117)
MU803766

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

(C-119)

JUNCTION
BLOCK SIDE

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

(E-07)
MU802341



(E-13)
MU802341

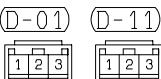
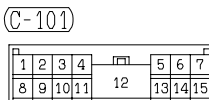
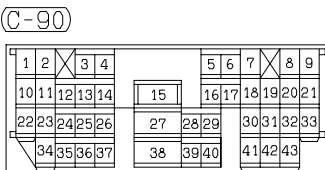
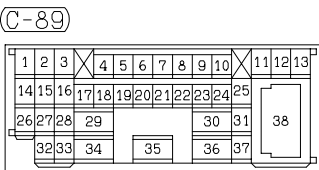
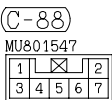
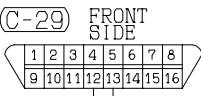
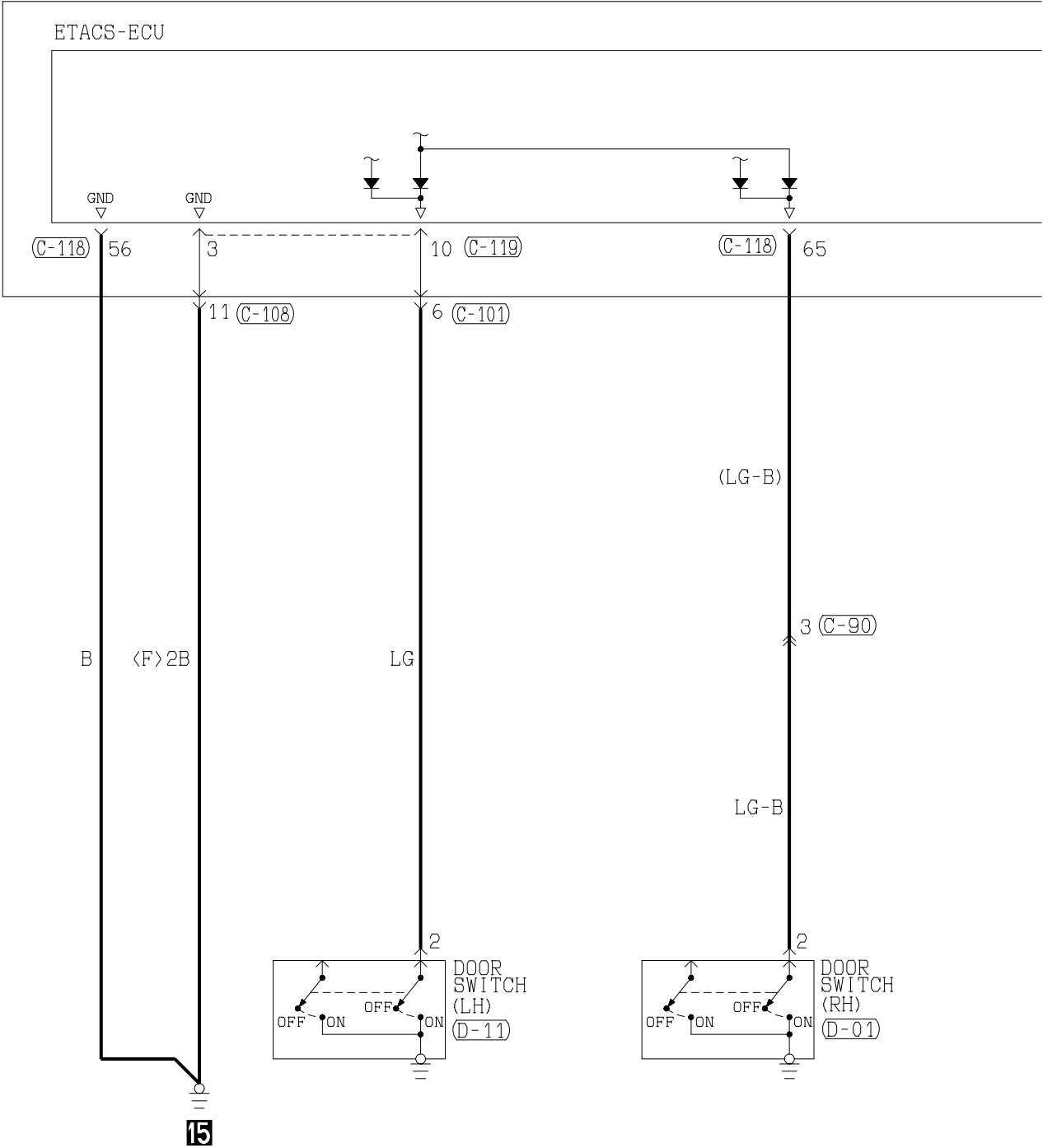


WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET
 H3S15M10AB

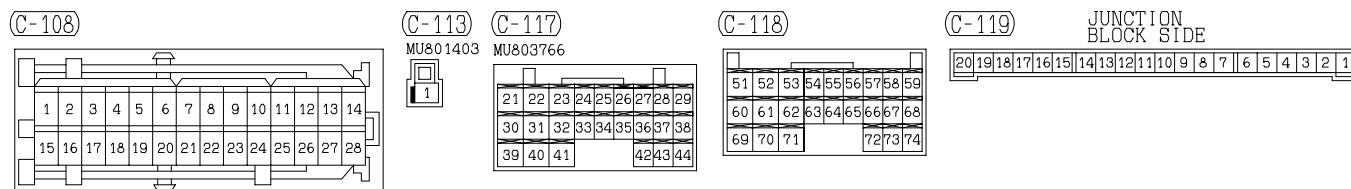
FORGOTTEN KEY PREVENTION FUNCTION (CONTINUED)

3

JUNCTION BLOCK

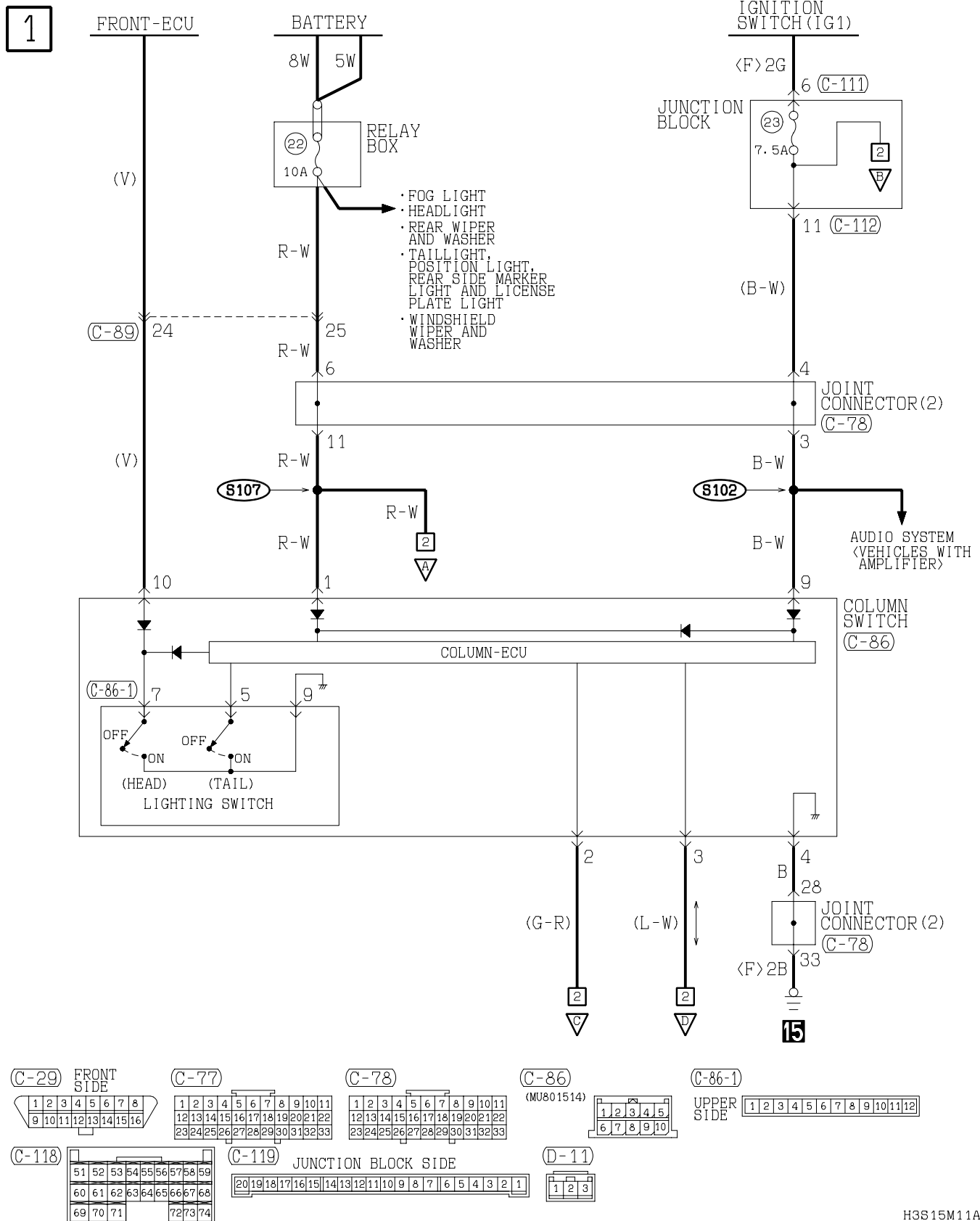


4

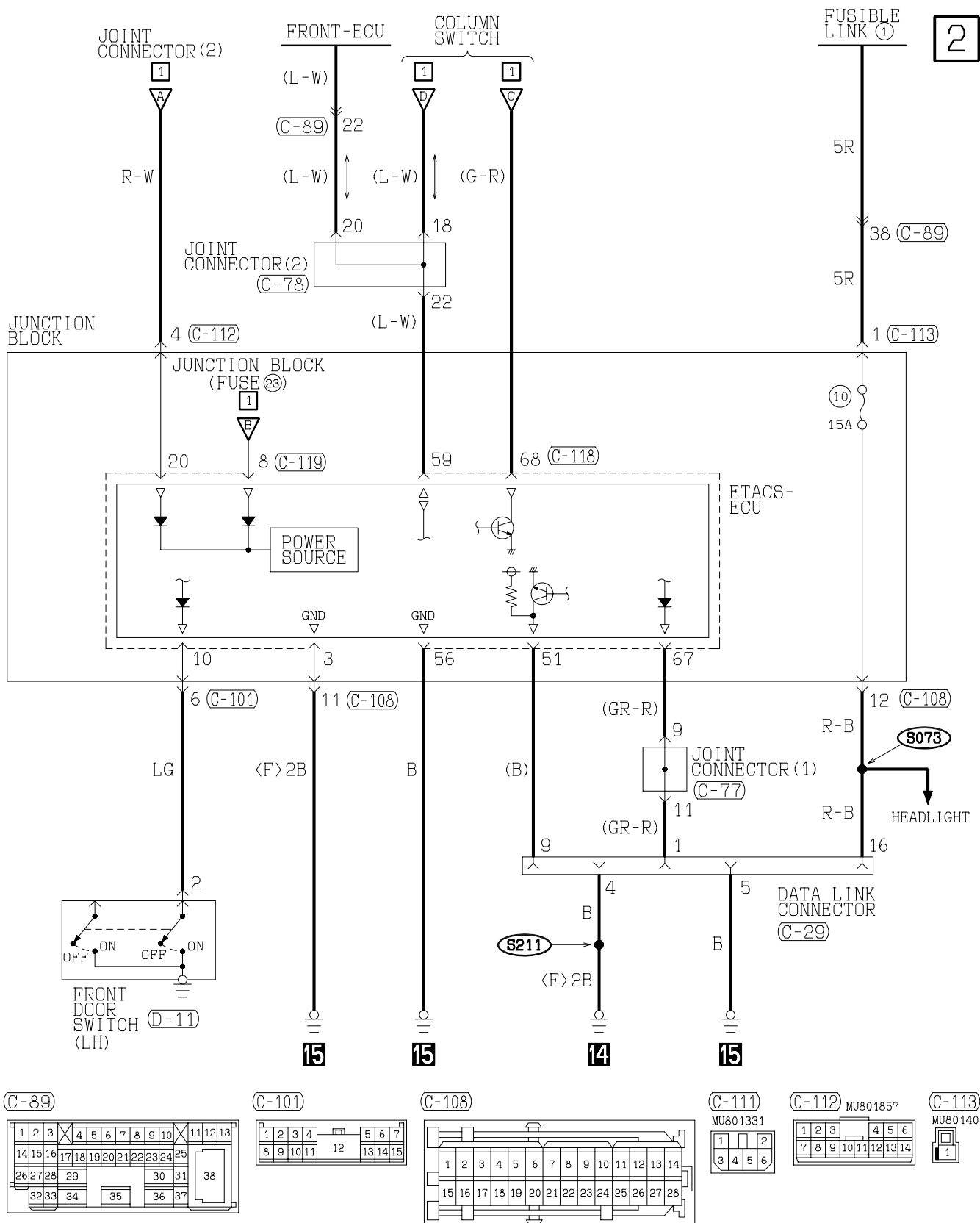


LIGHTING MONITOR TONE ALARM

M1901011400260



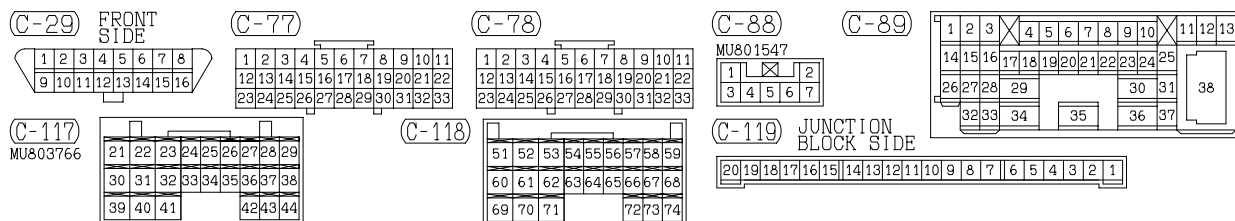
H3S15M11AA

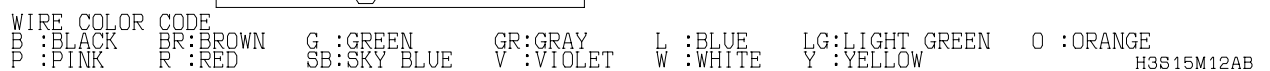
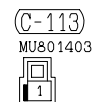


M1901011300252

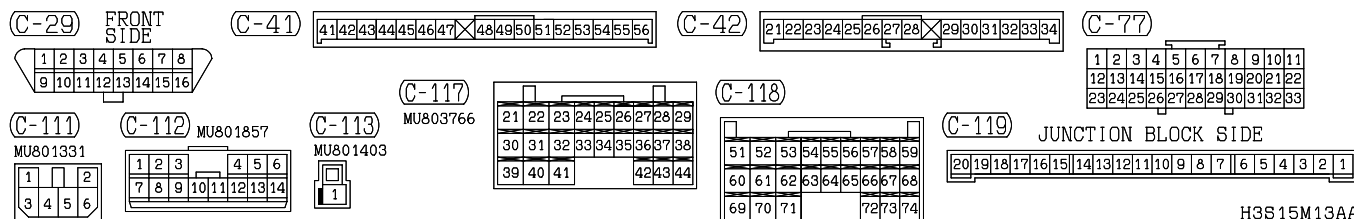
The diagram illustrates the electrical system for the ETACS-ECU. Key components and their connections include:

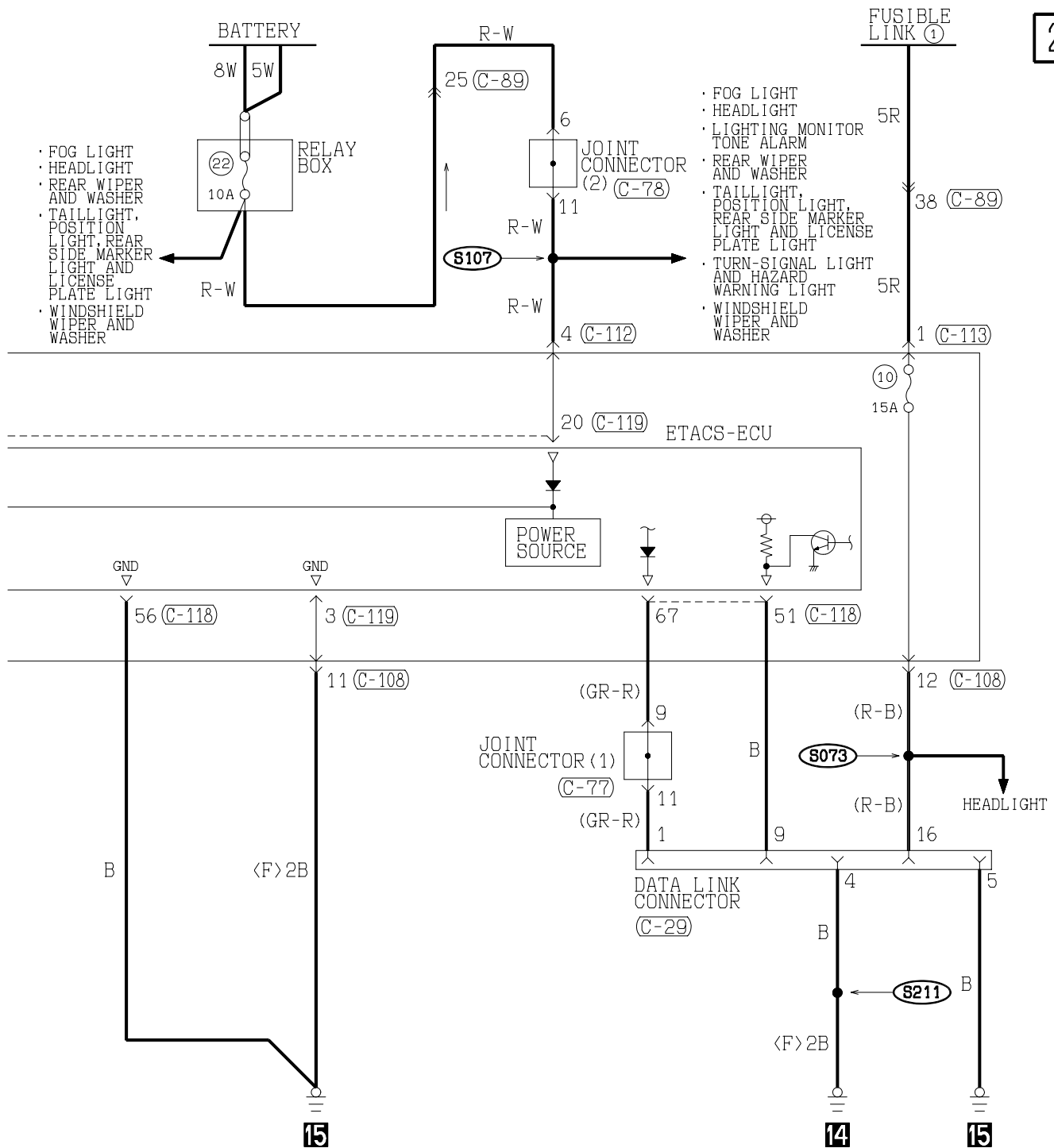
- BATTERY:** Provides power to the system, with terminals 8W and 5W.
- RELAY BOX:** Contains a 22A relay and a 10A relay, connected to the BATTERY and the JUNCTION BLOCK.
- JUNCTION BLOCK:** A central hub for the wiring, connected to the RELAY BOX and the ETACS-ECU.
- ETACS-ECU:** The main control unit, with terminals 20, 10, 6, and 2. It is connected to the JUNCTION BLOCK and the DOOR SWITCH (LH).
- DOOR SWITCH (LH):** A switch with OFF and ON positions, connected to the ETACS-ECU and the JUNCTION BLOCK.
- Wiring:** The diagram shows various wires (R-W, LG, B) and their connections to the components. A list of components connected to the system includes:
 - FOG LIGHT
 - HEADLIGHT
 - LIGHTING MONITOR TONE ALARM
 - REAR WIPER AND WASHER
 - TAILLIGHT, POSITION LIGHT, REAR SIDE MARKER LIGHT AND LICENSE PLATE LIGHT
 - TURN-SIGNAL LIGHT AND HAZARD WARNING LIGHT
 - WINDSHIELD WIPER AND WASHER





M1901011200318





(C-78)

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-13)

MU801441

1	2
---	---

(C-89)

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-90)

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-108)

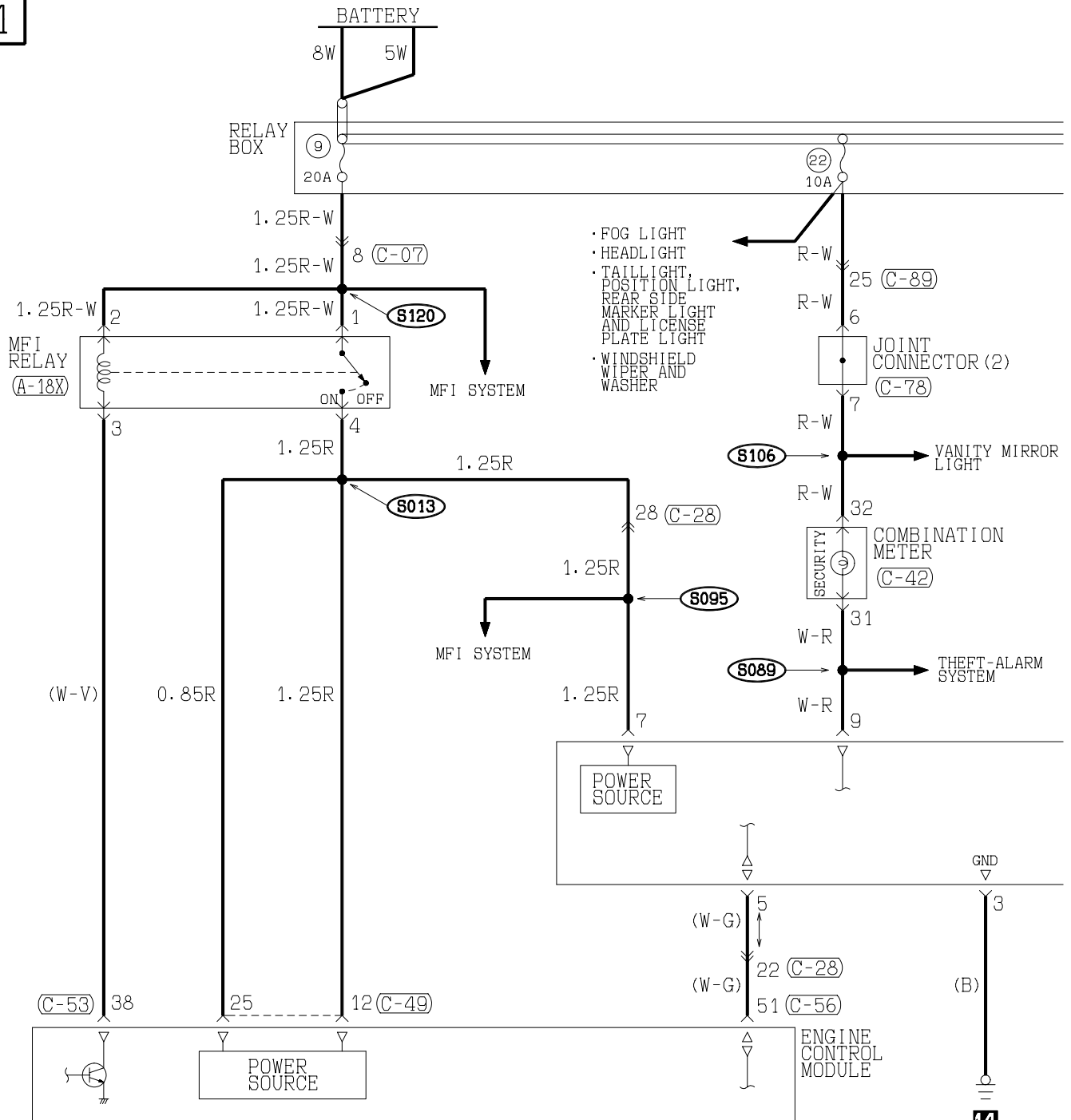
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28

H3S15M13AB

IMMOBILIZER SYSTEM <2.4L ENGINE-M/T>

M1901013600594

1



14

(A-18X)

(C-03)

(C-07)

(C-28)

(C-29) FRONT SIDE

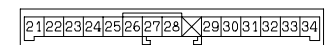
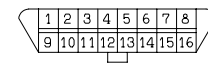
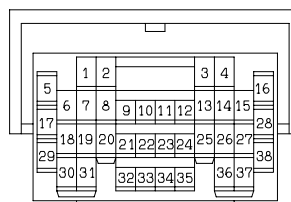
(C-42)



MU801491



MU801333



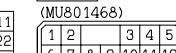
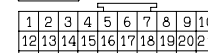
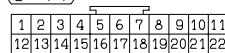
(C-56)

(MU803770)

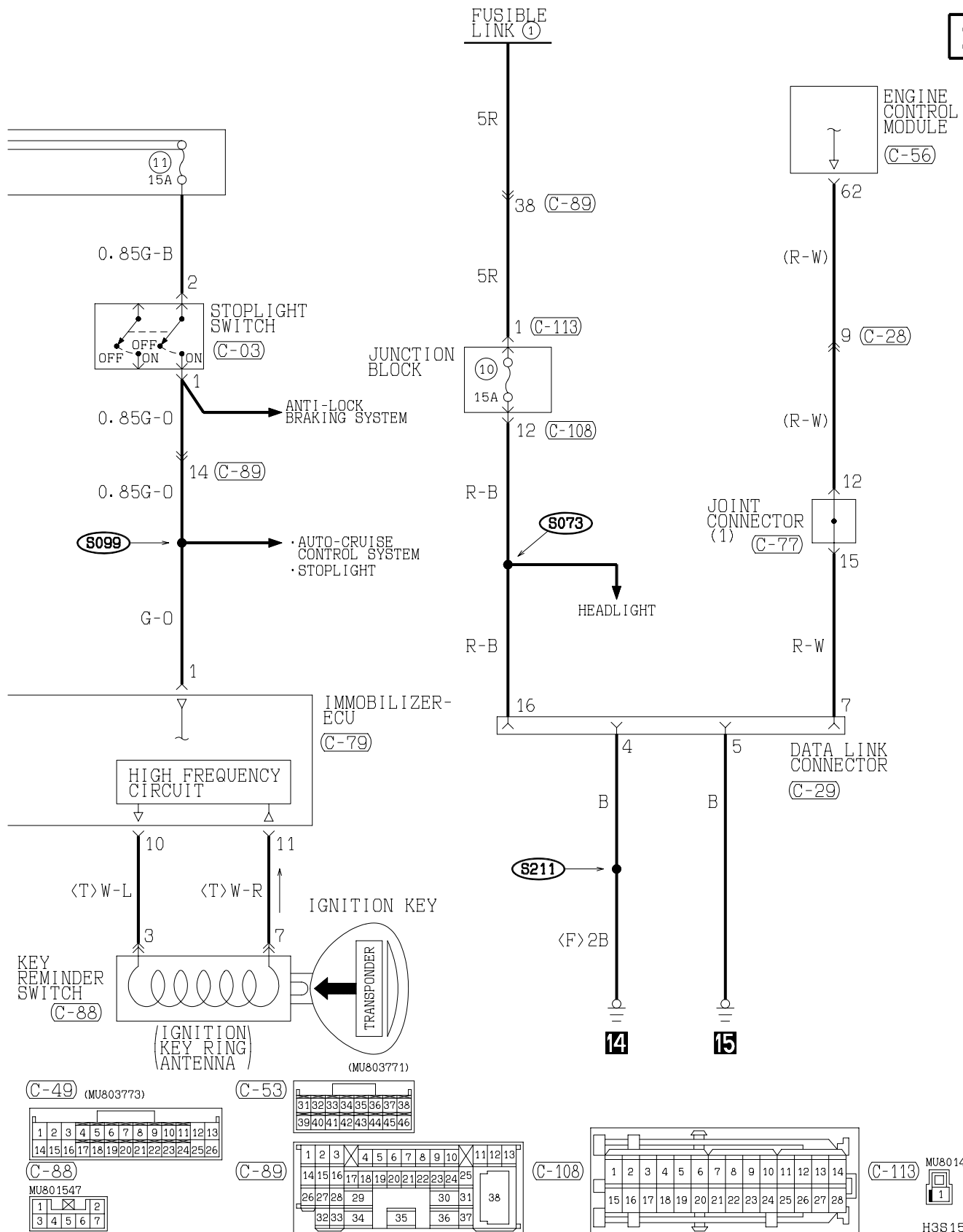
(C-77)

(C-78)

(C-79)



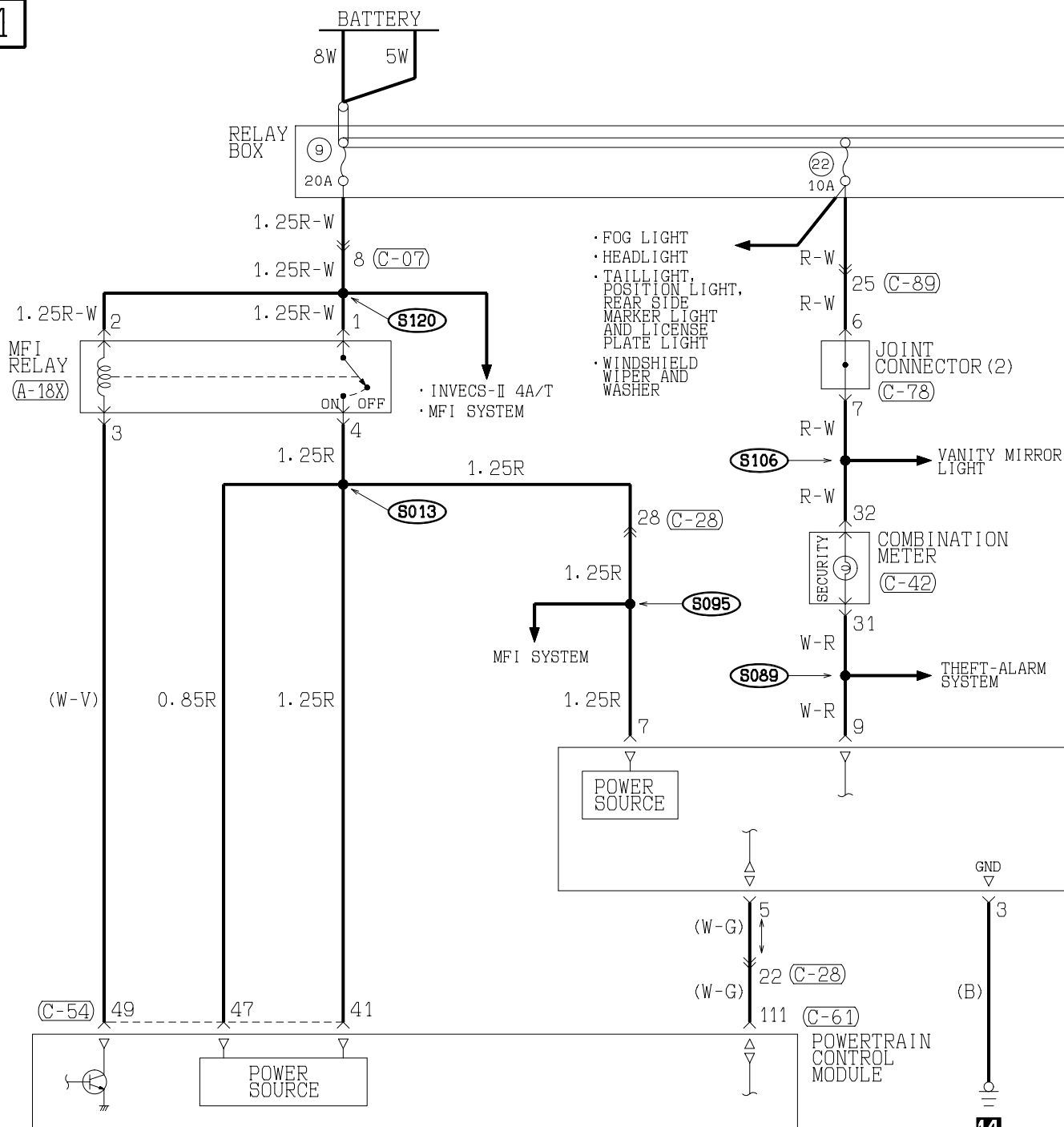
H3S15M14AA



IMMOBILIZER SYSTEM <2.4L ENGINE-A/T>

M1901013600602

1



14

(A-18X)

(C-03)

MU801491

(C-07)

MU801333

(C-28)

(C-29) FRONT SIDE

(C-42)

(C-61) (MU803783)

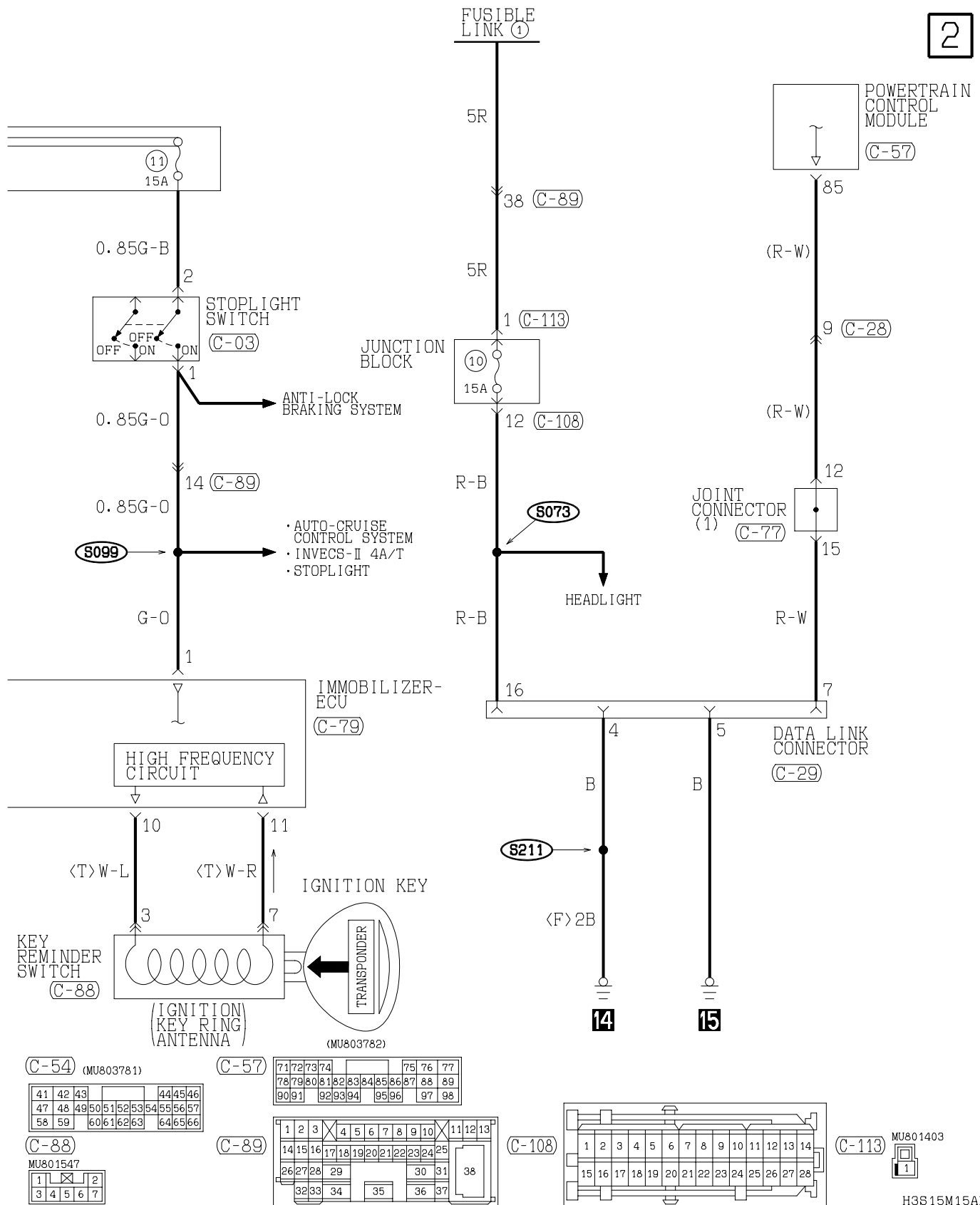
(C-77)

(C-78)

(C-79)

(MU801468)

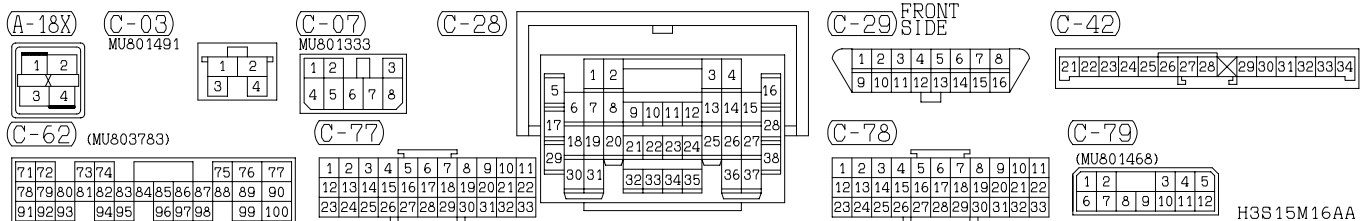
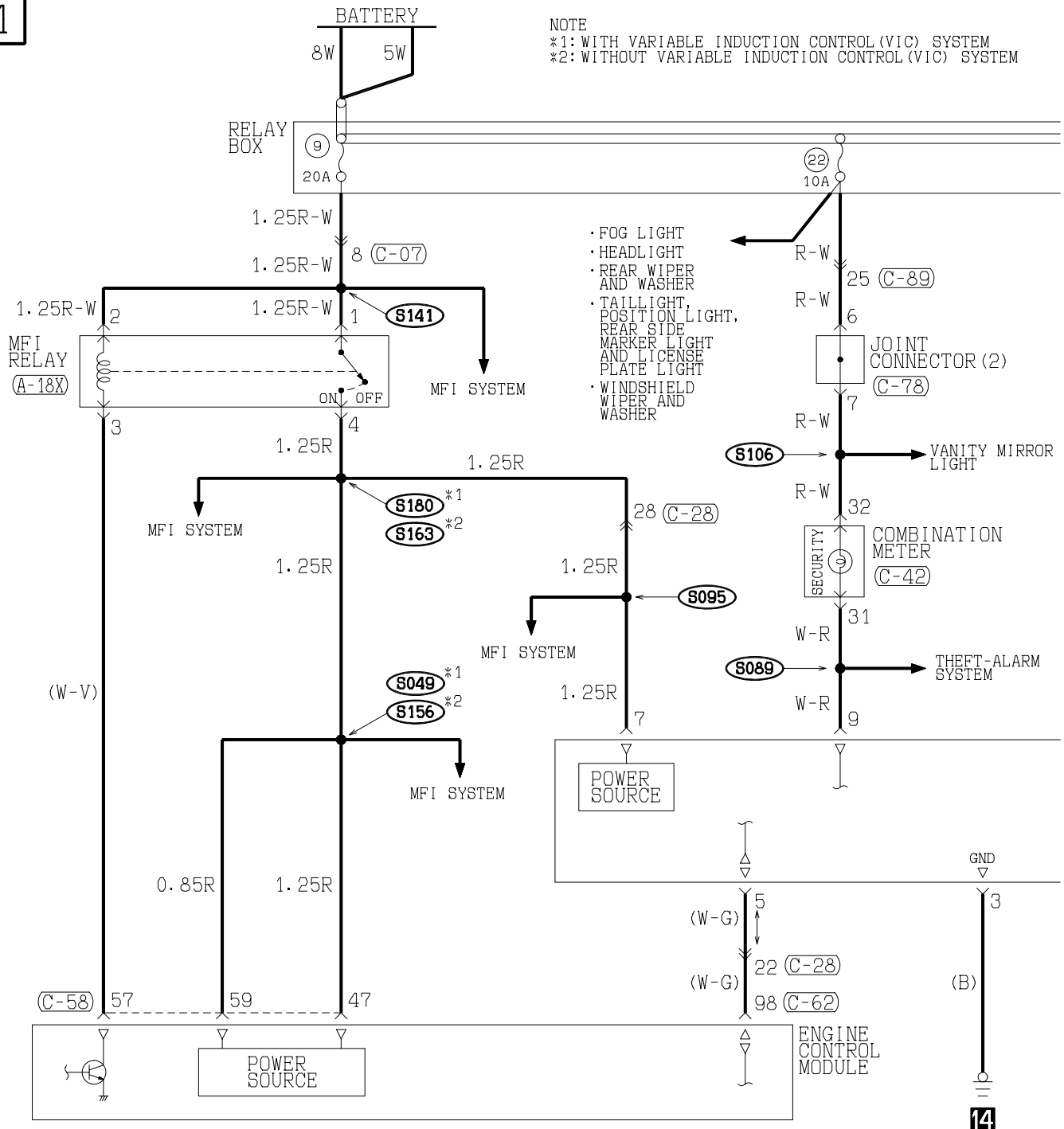
H3S15M15AA



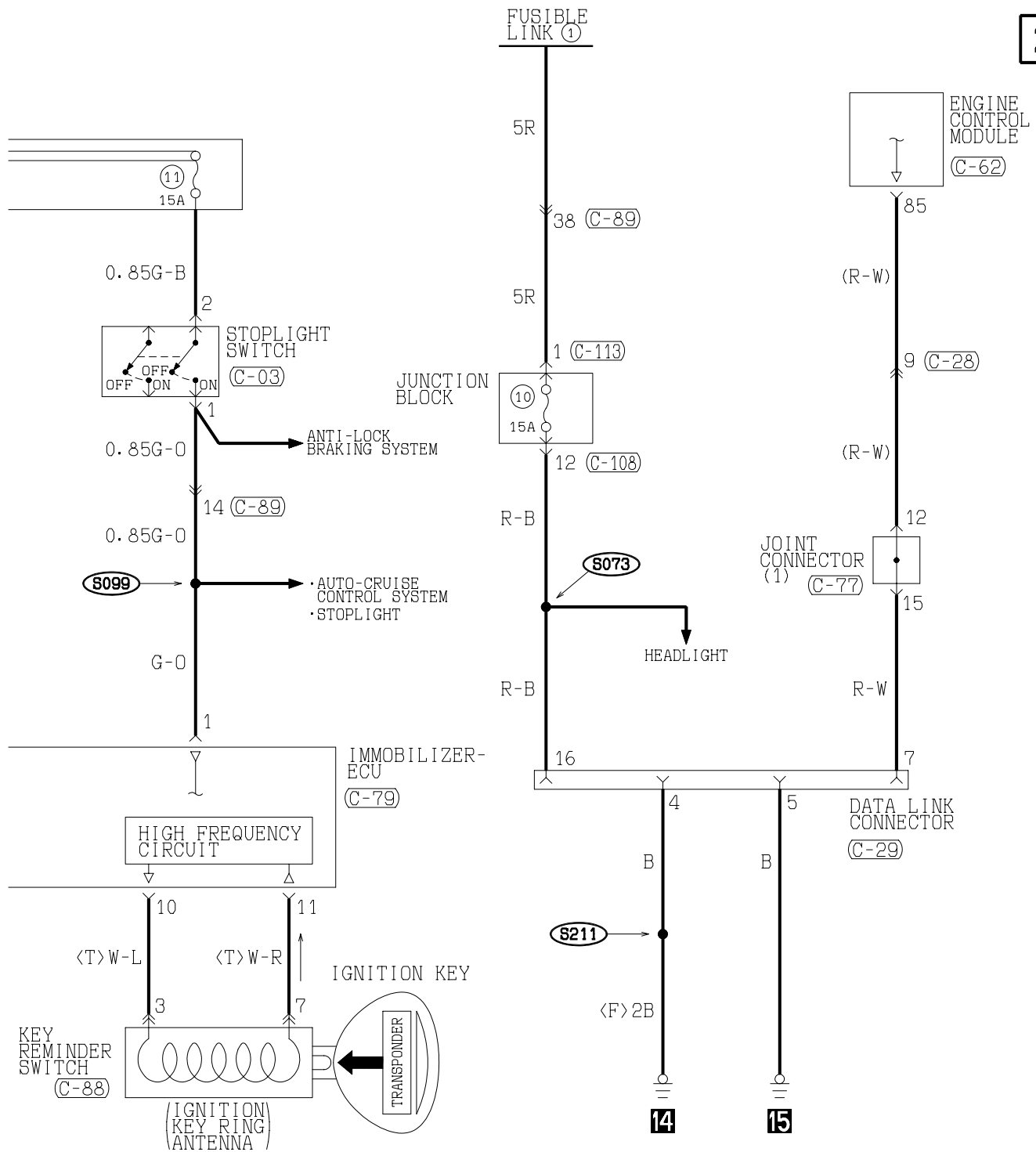
IMMOBILIZER SYSTEM <3.0L ENGINE-M/T>

M1901013600613

1



H3S15M16AA



(C-58) (MU803782)

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			

(C-88)

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

MU801547

(C-89)

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-108)

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-113)

1

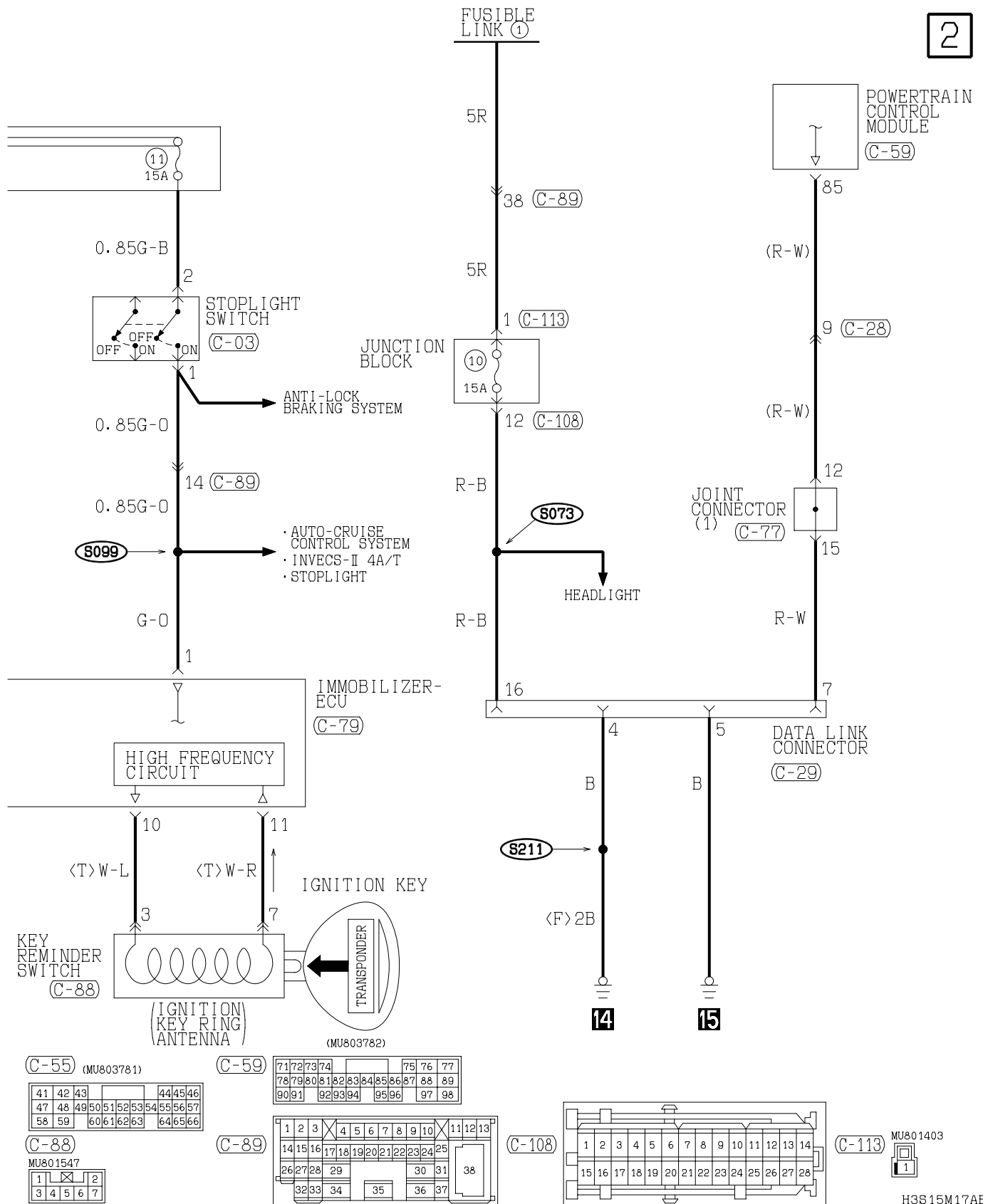
MU801403

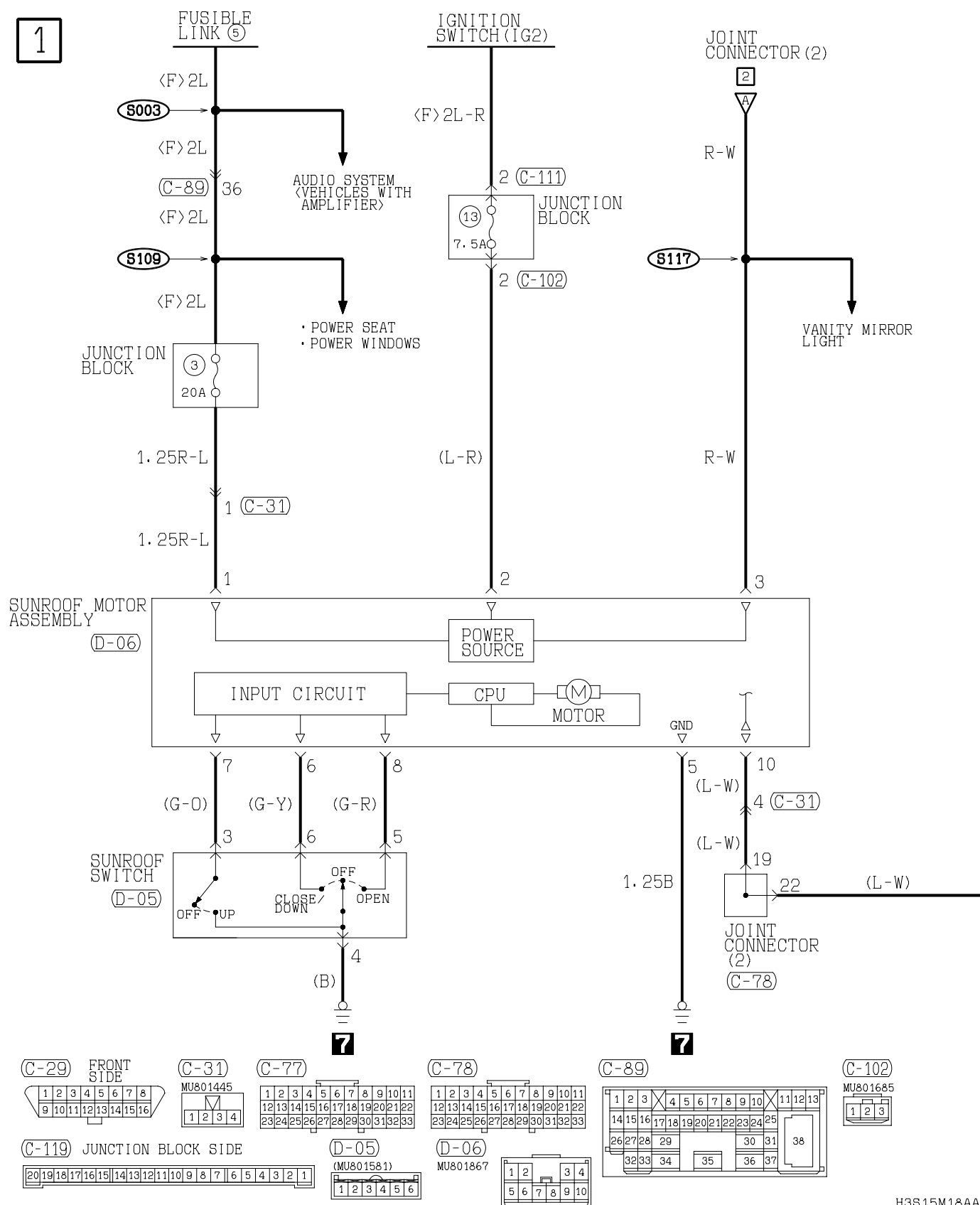
H3S15M16AB

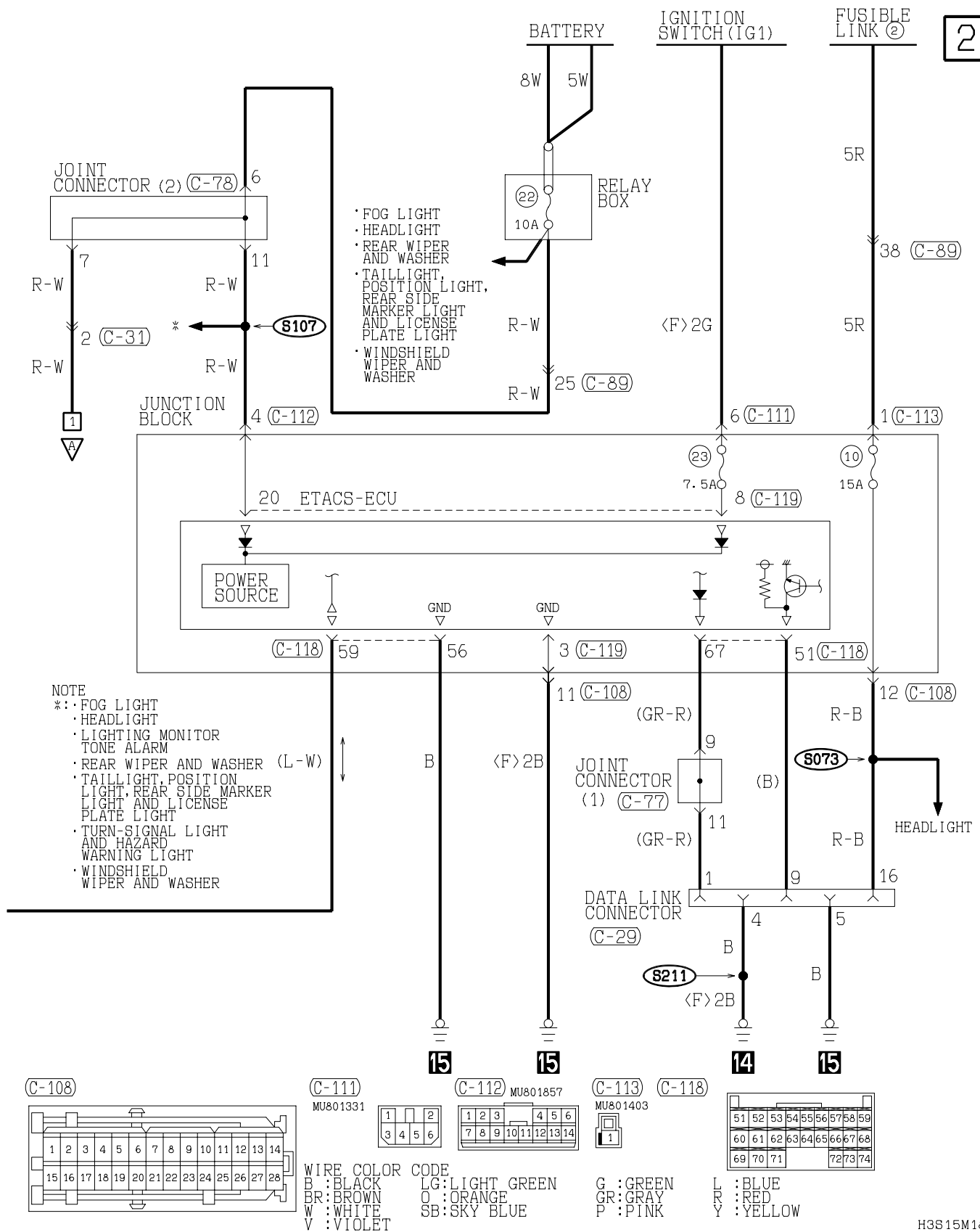
M1901013600624

NOTE
*1: WITH VARIABLE INDUCTION CONTROL (VIC) SYSTEM
*2: WITHOUT VARIABLE INDUCTION CONTROL (VIC) SYSTEM

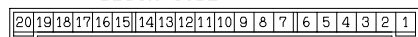


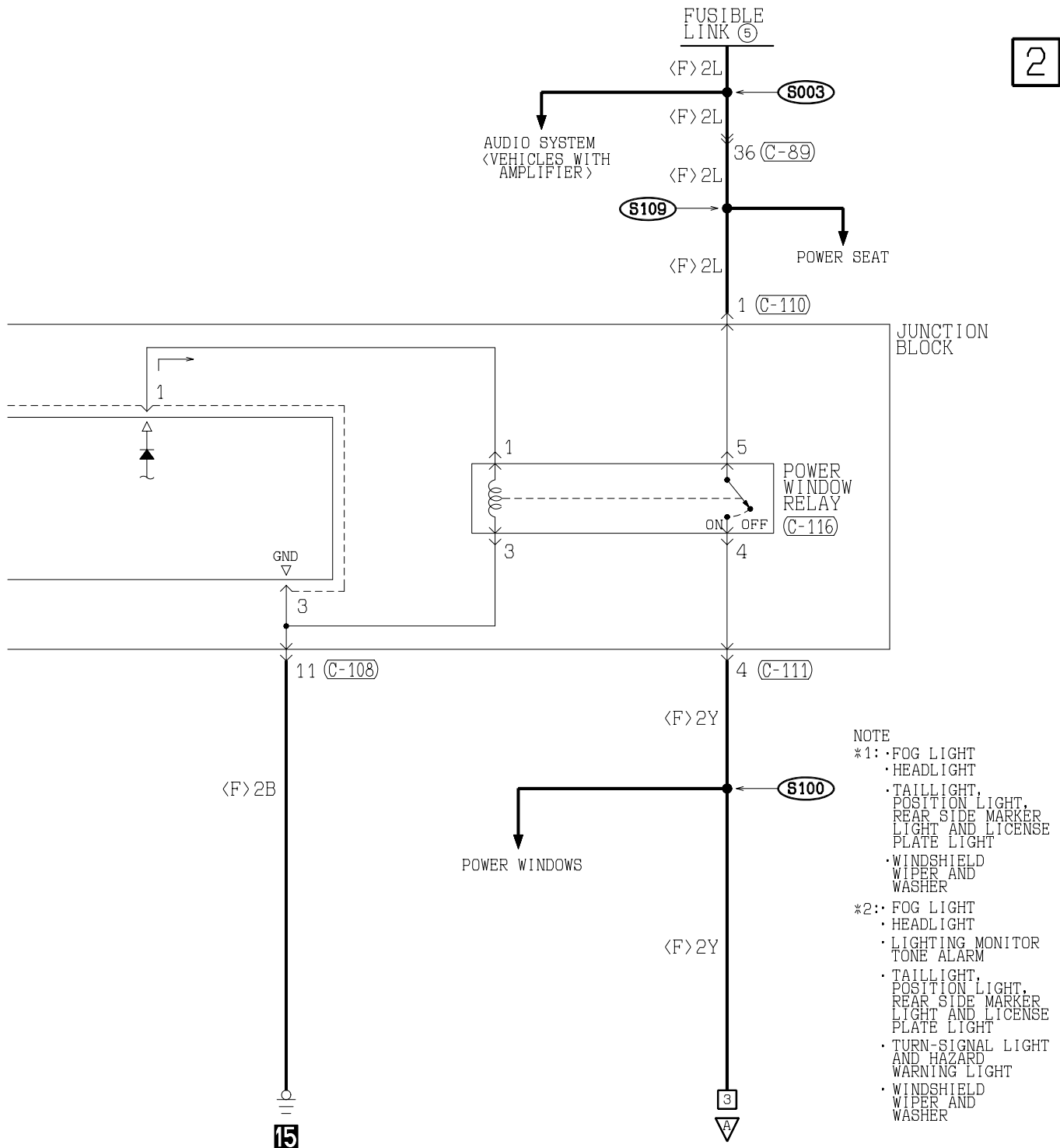




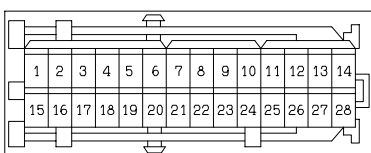


M1901015000060





(C-108)



(C-110)

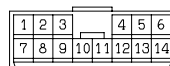


(C-111)

MU801325 MU801331



(C-112)



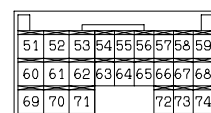
(C-113)



(C-116)

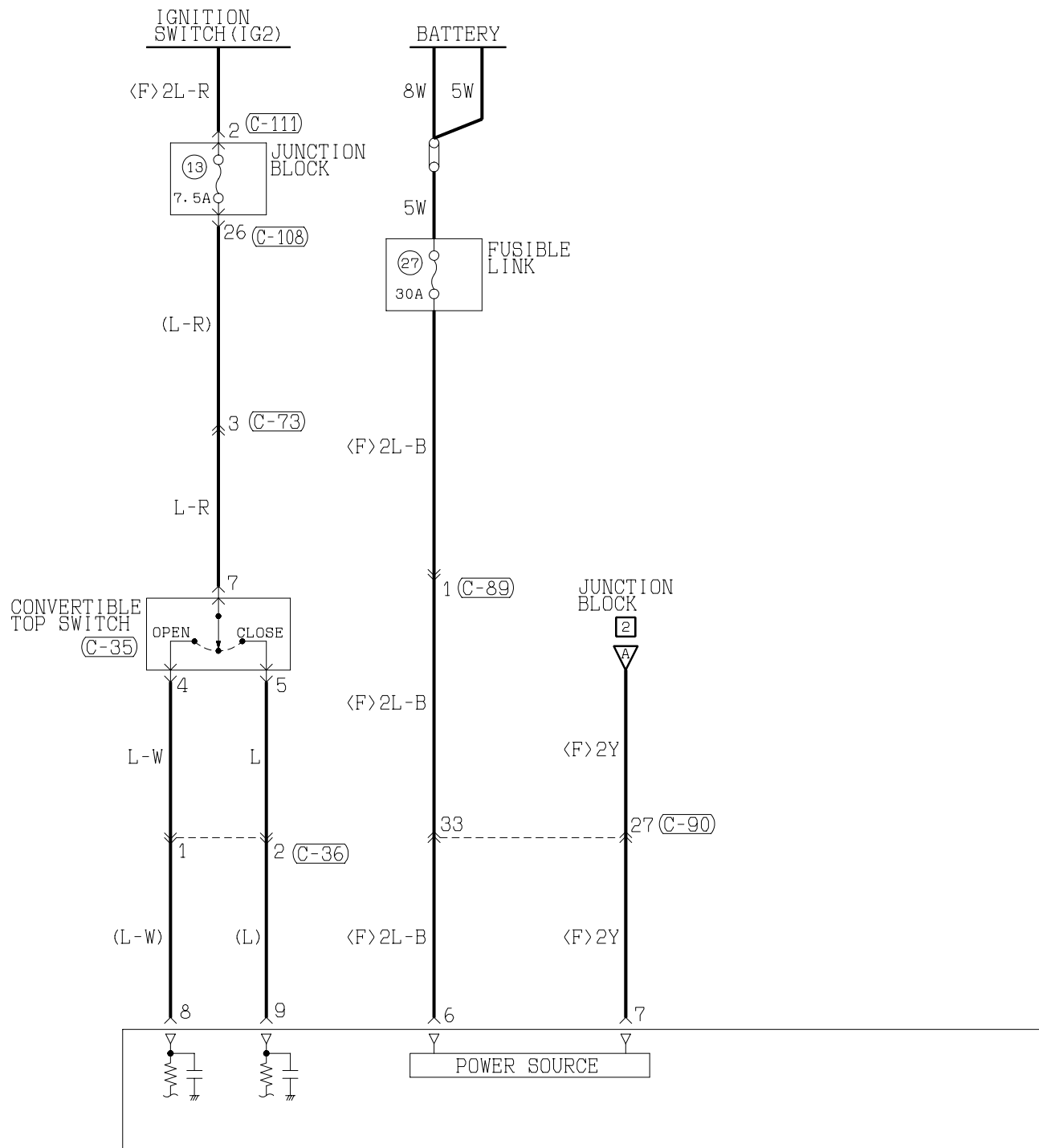


(C-118)



CONVERTIBLE TOP (CONTINUED)

3



(C-35)

1	2	3	4
5	6	7	8

(C-36)

MU801441

1	2
---	---

(C-73)

MU801443

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

(C-89)

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					

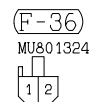
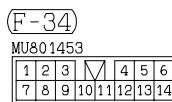
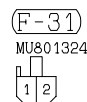
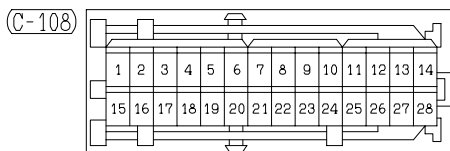
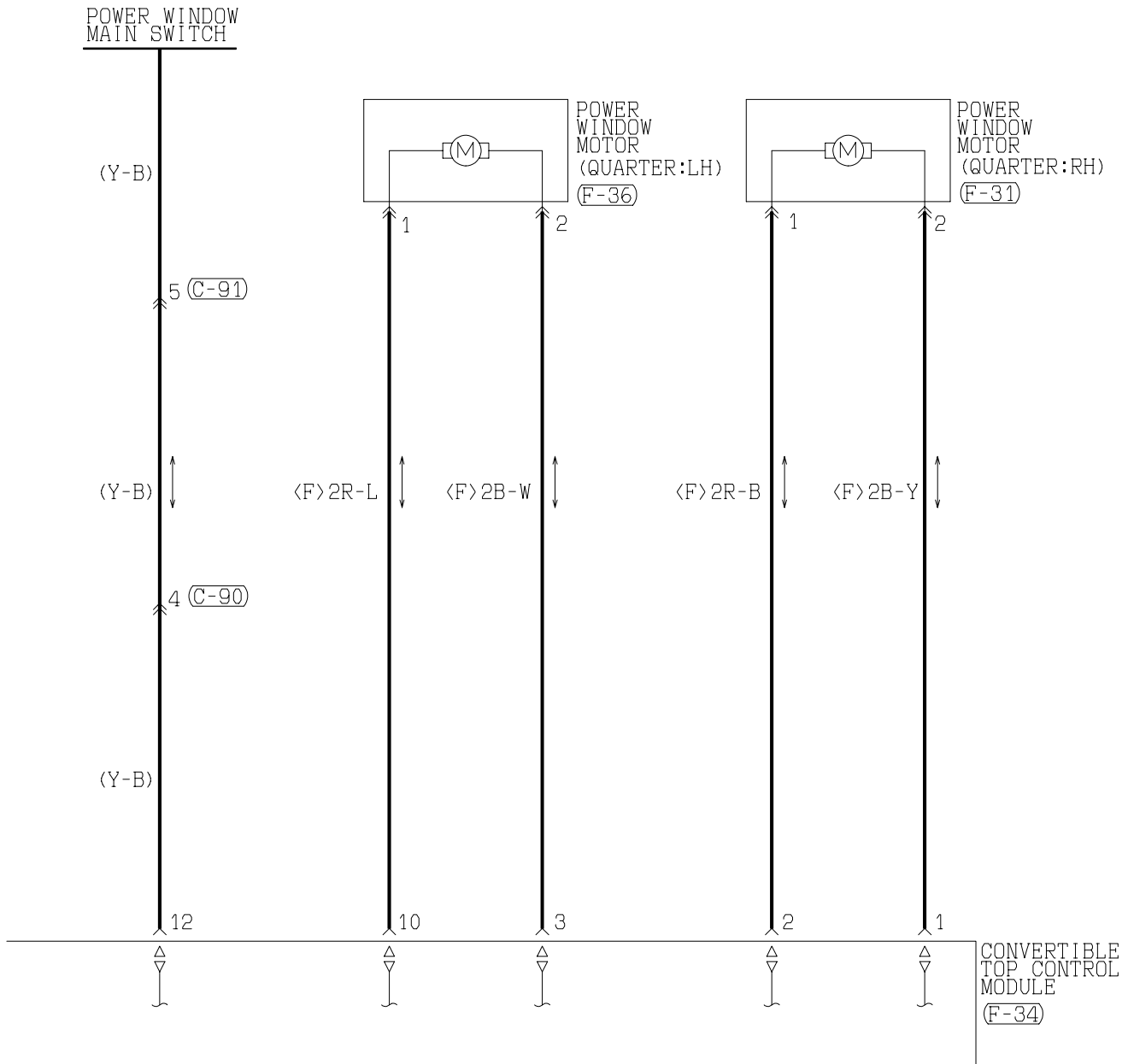
(C-90)

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-91)

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				

4

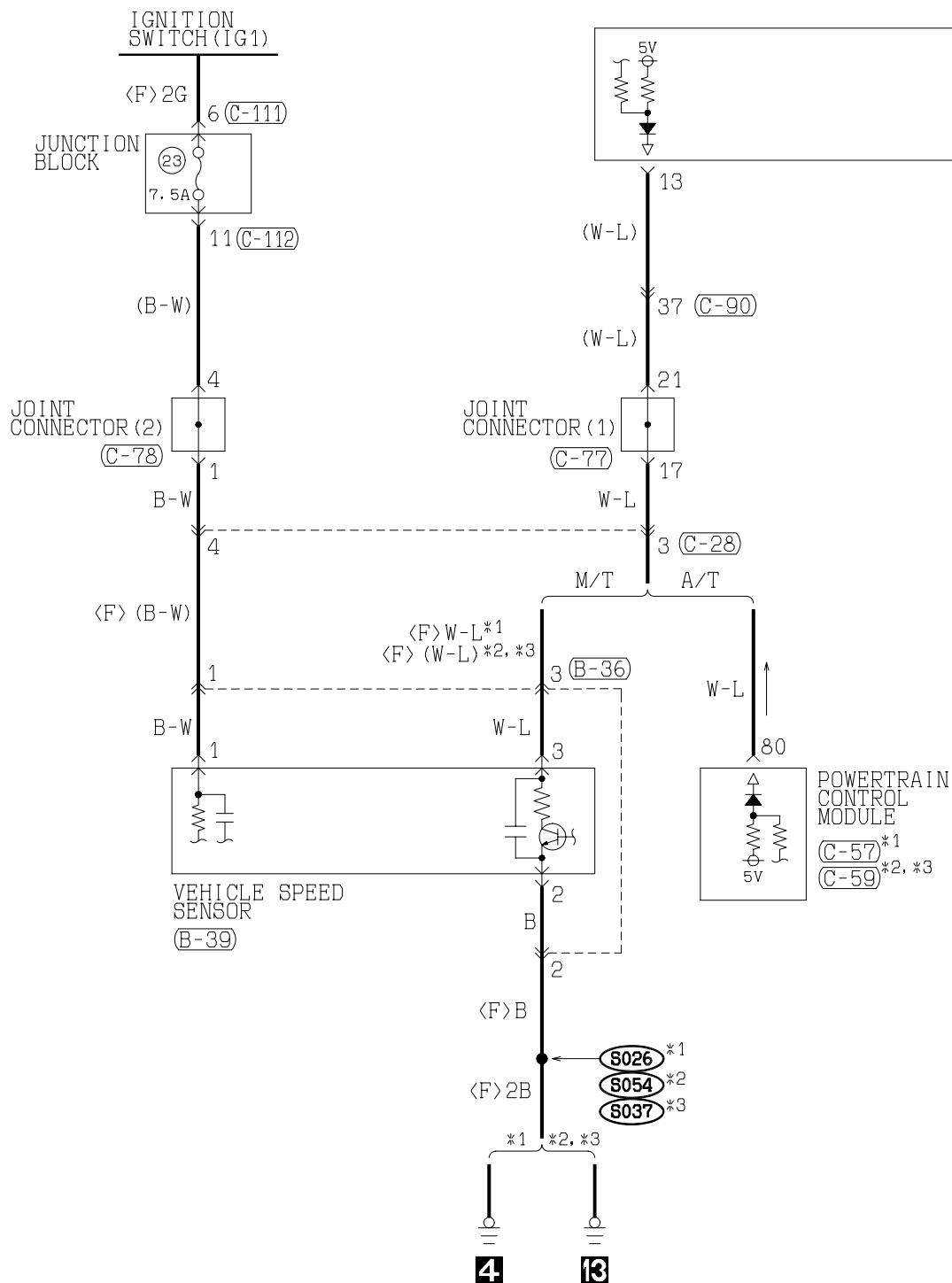


WIRE COLOR CODE
B : BLACK BR: BROWN G : GREEN GR: GRAY L : BLUE LG: LIGHT GREEN O : ORANGE
P : PINK R : RED SB: SKY BLUE V : VIOLET W : WHITE Y : YELLOW

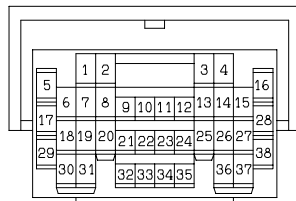
H3S15M20BB

CONVERTIBLE TOP (CONTINUED)

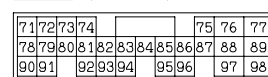
5



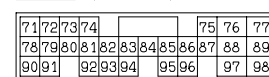
(C-28)



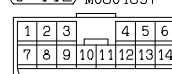
(C-57) (MU803782)



(C-59) (MU803782)



(C-112) MU801857



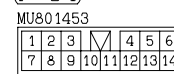
(F-30) MU801441



(F-32)



(F-34)

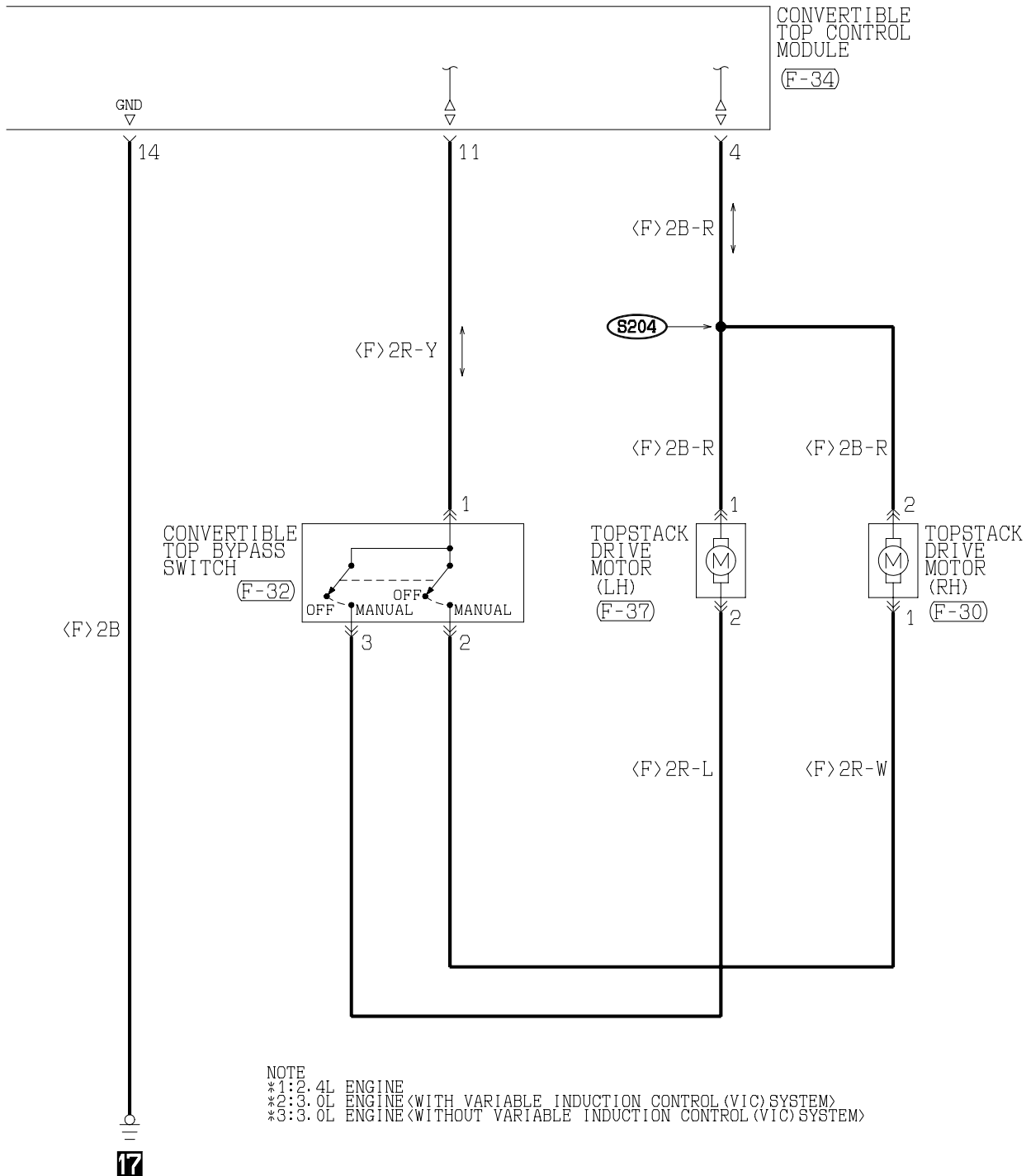


(F-37)



H3S15M20CA

6



(C-77)

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-78)

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-90)

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-111)

MU801331

1	2
3	4
5	6

WIRE COLOR CODE

B : BLACK LG : LIGHT GREEN
BR : BROWN O : ORANGE

G : GREEN GR : GRAY

L : BLUE R : RED

W : WHITE P : PINK

Y : YELLOW V : VIOLET

SB : SKY BLUE

H3S15M20CB

RHEOSTAT

M190101100322

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