

ECLIPSE

ELECTRICAL WIRING SUPPLEMENT

FOREWORD

This publication is a supplement to the Electrical Wiring Manual Pub. No. PHUE95E1 and contains only additions and changes to the original issue. It is recommended that all service mechanics engaged in the servicing of the vehicle refer to the following publications as well as this manual.

TECHNICAL INFORMATION MANUAL WORKSHOP MANUAL

CHASSIS GROUP

PWUE95E1 (Basic)
PWUE95E1-A (Supplement)
PWUE95E1-B (Supplement)

ELECTRICAL WIRING

PHUE95E1 (Basic)
PHUE95E1-A (Supplement)
PHUE95E1-B (Supplement)

BODY REPAIR MANUAL

PBUE95E1

ENGINE GROUP

PWEE□□□□
(Looseleaf edition)

PARTS CATALOGUE

All information, illustrations and product descriptions contained in this manual are current as of time of publication. We, however, reserve the right to make changes at any time without prior notice or obligation.

GROUP INDEX

OUTLINE OF CHANGES



CIRCUIT DIAGRAMS



 **MITSUBISHI MOTOR SALES**
Europe B.V.

HOW TO USE THIS MANUAL

CONTENTS

The preceding page contains GROUP INDEX that lists the group title and group number.

PAGE NUMBERS

All page numbers consist of two sets of digits separated by a dash. The digits preceding the dash identify the number of the group. The digits following the dash represent the consecutive page number within the group. The page number can be found on the top left or right of each page.

OPERATION AND TROUBLESHOOTING HINTS

In the GROUP 4 circuit diagrams, the operation and troubleshooting hints are given on the previous page or following page for each circuit where necessary.

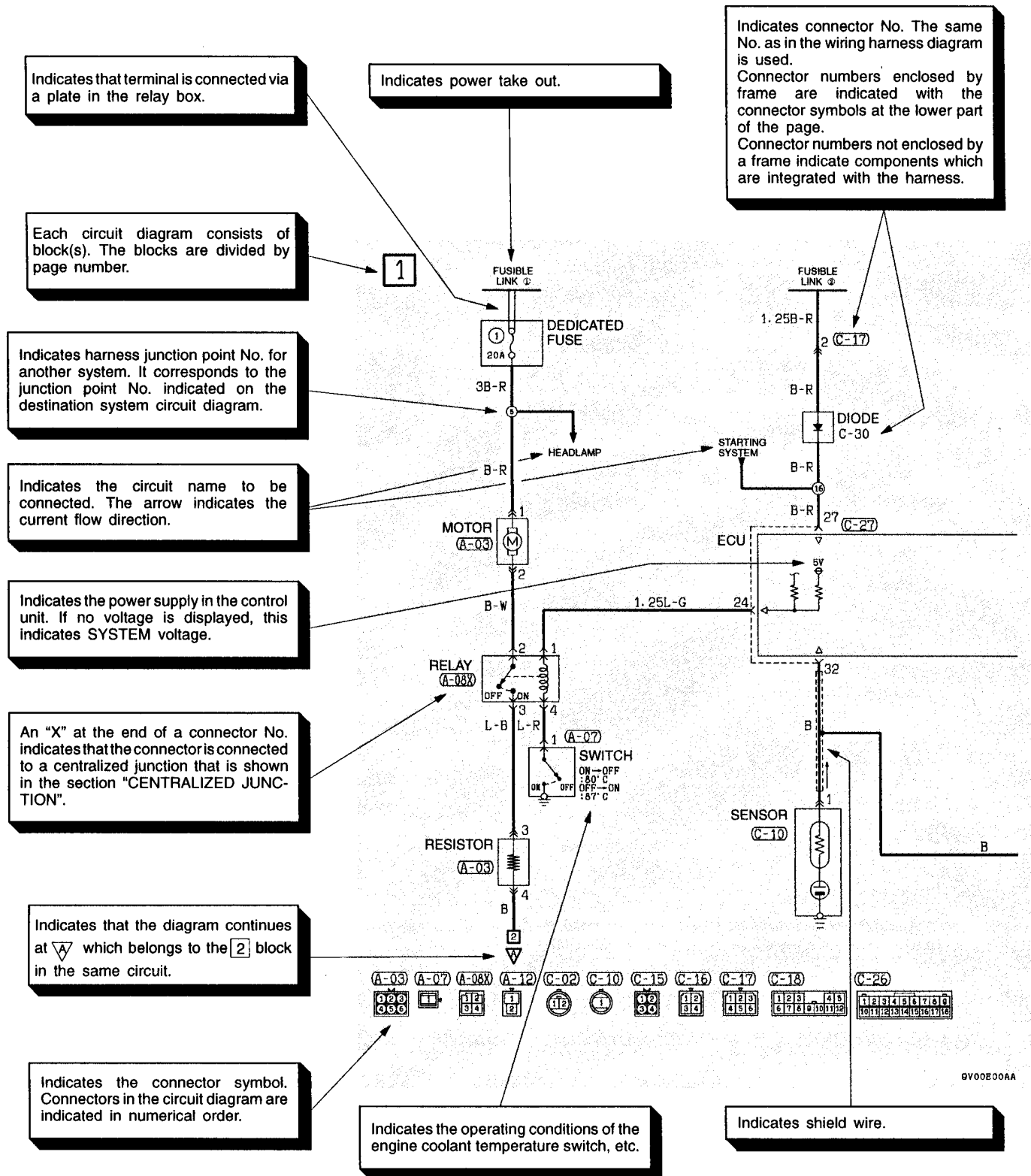
OUTLINE OF CHANGES

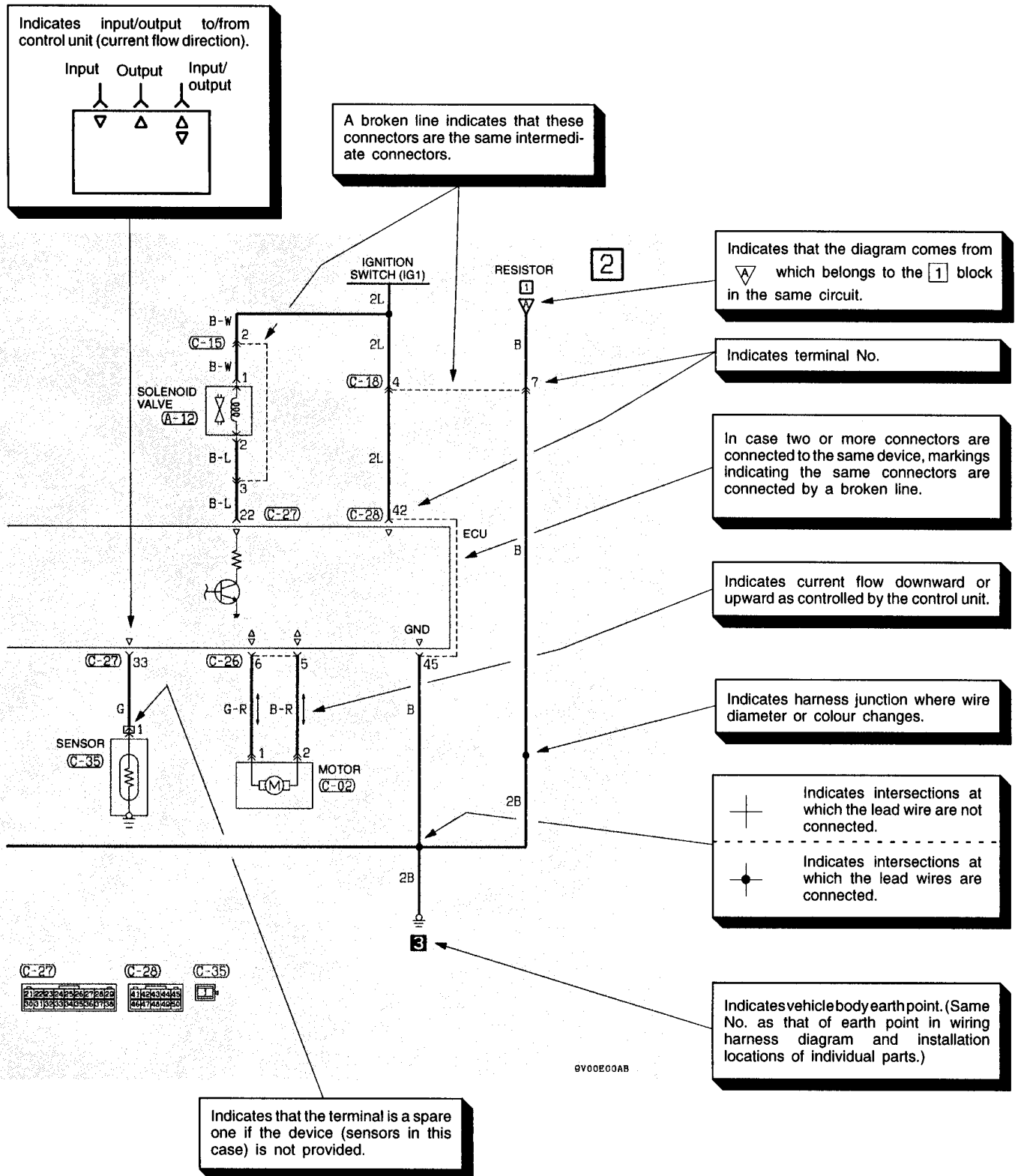
CONTENTS

HOW TO READ CIRCUIT DIAGRAMS	2	TABLE OF CIRCUIT DIAGRAMS	5
CIRCUIT DIAGRAM	4		

HOW TO READ CIRCUIT DIAGRAMS

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





CIRCUIT DIAGRAM

Circuit diagrams			Description of changes
Maintitle	Subtitle	Reference page	
CENTRALIZED JUNCTION	–	4-2	The following points have been changed to correspond to changes in the MUT-II power supply circuit. • The circuits using dedicated fuse No. 11 have been changed. • The load circuit for multi-purpose fuse No. 10 has been changed.
POWER DISTRIBUTION SYSTEM	–	4-6	
MPI SYSTEM	–	4-12	The circuit diagram has been changed to correspond to changes in the MUT-II power supply circuit.
ROOM LAMP, FOOT LAMP AND LUGGAGE COMPARTMENT LAMP	–	4-20	
IGNITION KEY CYLINDER ILLUMINATION LAMP	–	4-23	
STOP LAMP	–	4-24	The circuit diagram has been changed to correspond to changes in the stop lamp switch connector.
METER AND GAUGES	–	4-26	The circuit diagram has been changed to correspond to changes in the MUT-II power supply circuit.
CENTRAL DOOR LOCKING SYSTEM	–	4-30	
REAR WINDOW DEFOGGER	–	4-34	
ANTI-SKID BRAKING SYSTEM (ABS)	–	4-36	The circuit diagram has been changed to correspond to changes in the stop lamp switch connector and the MUT-II power supply circuit.
AUTO-CRUISE CONTROL SYSTEM	–	4-42	
SUPPLEMENTAL RESTRAINT SYSTEM (SRS)	–	4-46	The circuit diagram has been changed to correspond to changes in the MUT-II power supply circuit.
IMMOBILIZER SYSTEM	–	4-48	
LIGHTING MONITOR BUZZER	–	4-50	

TABLE OF CIRCUIT DIAGRAMS

This table of circuit diagrams indicates those circuits in which changes and/or additions, etc. have been made; the circuits are here listed in the sequence in which they are presented in the wiring diagrams. Please use this table for reference when following maintenance or repair procedures.

NOTE

- (1) A (Added) : This circuit has been newly added in this manual.
- (2) R (Revised) : This circuit has been changed, and is included in this manual.
- (3) D (Deleted) : This circuit has been deleted in this manual.
- (4) I (Included) : This circuit is included in this manual.
- (5) N (Not Included) : This circuit is not included in this manual.
- (6) P (Previous manual) : This circuit is not included in this manual, because it has not been changed. Refer to this previous manuals.

Main circuit	Circuit classifications	Pub No. PHUE95E1 (BASIC)	Pub No. PHUE95E1-A (Supplement)	Pub No. PHUE95E1-B (Supplement)	Pub No. PHUE95E1-C (Supplement)
JUNCTION BLOCK (J/B)	–	I	P	P	P
JOINT CONNECTOR (J/C)	–	I	P	P	P
CENTRALIZED JUNCTION	–	I	P	P	R
POWER DISTRIBUTION SYSTEM	–	I	P	P	R
STARTING SYSTEM	–	I	P	P	P
IGNITION SYSTEM	–	I	R	R	P
CHARGING SYSTEM	–	I	R	P	P
MPI SYSTEM	–	I	R	R	R
COOLING SYSTEM	–	I	R	P	P
HEADLAMP	Vehicles without daytime running lamp	I	R	R	P
	Vehicles with daytime running lamp	I	R	R	P
HEADLAMP LEVELING SYSTEM	–	I	P	P	P
TAIL LAMP, POSITION LAMP AND LICENCE PLATE LAMP	–	I	R	P	P
FRONT FOG LAMP	–	I	P	P	P
REAR FOG LAMP	–	I	R	P	P
GLOVE BOX LAMP	–	I	P	P	P
ROOM LAMP, FOOT LAMP AND LUGGAGE COMPARTMENT LAMP	–	I	P	P	R
IGNITION KEY CYLINDER ILLUMINATION LAMP	–	I	P	P	R
TURN-SIGNAL LAMP AND HAZARD LAMP	–	I	R	P	P
STOP LAMP	–	I	P	R	R
BACK-UP LAMP	–	I	P	P	P
HORN	–	I	P	P	P
METER AND GAUGES	–	I	P	R	R
BRAKE WARNING LAMP	–	I	P	P	P

Main circuit	Circuit classifications	Pub No. PHUE95E1 (BASIC)	Pub No. PHUE95E1-A (Supplement)	Pub No. PHUE95E1-B (Supplement)	Pub No. PHUE95E1-C (Supplement)
OIL PRESSURE WARNING LAMP	—	I	P	P	P
FUEL WARNING LAMP	—	I	P	R	P
ENGINE OIL LEVEL WARNING LAMP	—	I	P	P	P
CENTRAL DOOR LOCKING SYSTEM	—	I	P	P	R
POWER WINDOWS	—	I	P	P	P
HEATER	—	I	P	P	P
AIR CONDITIONER	—	I	R	P	P
WINDSHIELD WIPER AND WASHER	—	I	R	P	P
REAR WIPER AND WASHER	—	I	P	P	P
REAR WINDOW DEFOGGER	—	I	P	P	R
HEADLAMP WASHER	—	I	R	P	P
REMOTE CONTROLLED MIRROR	—	I	P	P	P
RESERVE TERMINAL FOR RADIO	—	N	A	P	P
RADIO WITH TAPE PLAYER	—	I	P	P	P
CLOCK	—	N	A	P	P
CIGARETTE LIGHTER	—	I	P	P	P
ANTI-SKID BRAKING SYSTEM (ABS)	—	I	P	R	R
AUTO-CRUISE CONTROL SYSTEM	—	I	P	P	R
SUPPLEMENTAL RESTRAINT SYSTEM (SRS)	—	I	P	R	R
IMMOBILIZER SYSTEM	—	I	R	P	R
POWER SEAT	—	I	P	P	P
LIGHTING MONITOR BUZZER	—	I	P	P	R
SUNROOF	—	I	P	P	P

CIRCUIT DIAGRAM

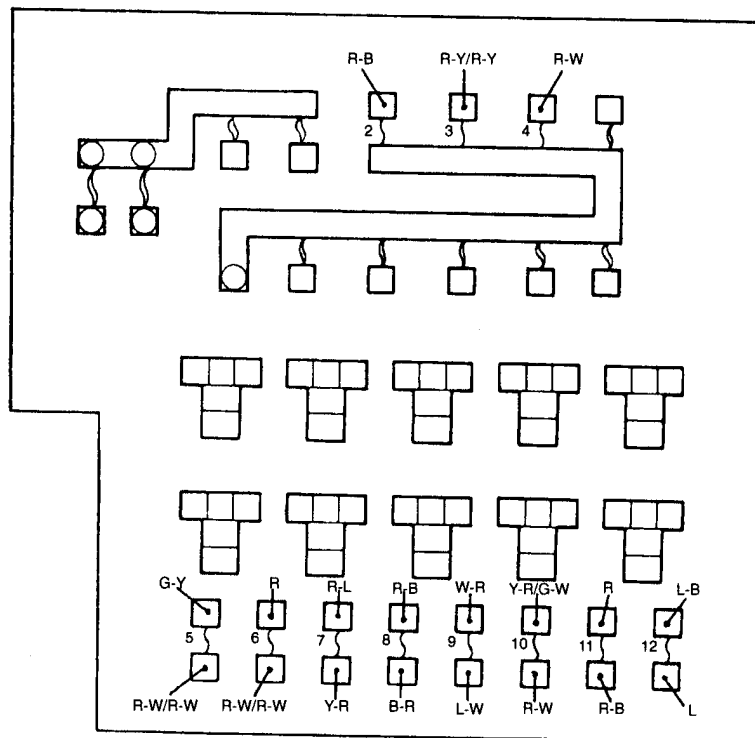
CONTENTS

CENTRALIZED JUNCTION	4-2	CENTRAL DOOR LOCKING SYSTEM	4-30
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STOP LAMP	4-24	IMMOBILIZER SYSTEM	4-48
METER AND GAUGES	4-26	LIGHTING MONITOR BUZZER	4-50

CENTRALIZED JUNCTION**DEDICATED FUSE**

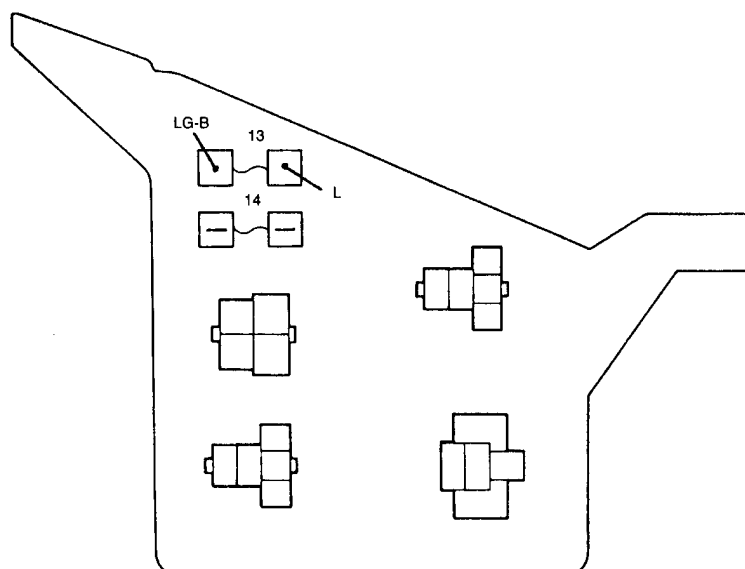
Power supply circuit	No.	Rated capacity (A)	Housing colour	Circuit
—	1	—	—	—
Battery	2	15	Blue	Anti-skid braking system, auto-cruise control system and stop lamp
	3	15	Blue	Horn
	4	15	Blue	Turn-signal lamp and hazard lamp
Tail lamp relay	5	10	Red	Tail lamp, position lamp and licence plate lamp
Fusible link No. 5	6	15	Blue	Front fog lamp
Headlamp relay	7	10	Red	Headlamp and headlamp leveling system
Fusible link No. 2	8	10	Red	Air conditioner
Battery	9	20	Yellow	Air conditioner and cooling system
Tail lamp relay	10	10	Red	Air conditioner, auto-cruise control system, cigarette lighter, front fog lamp, glove box lamp, heater, headlamp leveling system, headlamp washer, lighting monitor buzzer, meter and gauges, radio with tape player, rear fog lamp, rear window defogger, rear wiper and washer, remote controlled mirror, tail lamp, position lamp, licence plate lamp, turn-signal lamp and hazard lamp
Fusible link No. 2	11	10	Red	Auto-cruise control system, central door locking system, room lamp, foot lamp, luggage compartment lamp, ignition key cylinder illumination lamp, lighting monitor buzzer, MPI system and radio with tape player.
Ignition switch (ACC)	12	10	Red	Auto-cruise control system and radio with tape player
	13	10	Red	Remote controlled mirror
—	14	—	—	—

(Relay box in engine compartment)



16X1270

(Relay box in passenger compartment)

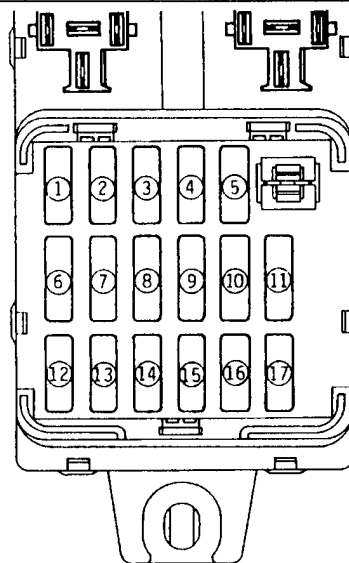


16X0903

00004375

MULTI-PURPOSE FUSE (In junction block)

Power supply circuit		No.	Rated capacity (A)	Housing colour	Load circuit
Battery		1	—	—	—
Ignition switch	IG2	2	—	—	—
	IG1	3	10	Red	Back-up lamp and SRS-ECU
		4	10	Red	Turn-signal and hazard frasher unit
Battery		5	—	—	—
		6	30	Pink	Defogger
Ignition switch	IG2	7	—	—	—
	IG1	8	10	Red	Combination meter, ETACS-ECU, SRS-ECU, sunroof-ECU, immobilizer-ECU, motor antenna assembly and auto-cruise control main switch
	ACC	9	20	Yellow	Windshield intermittent wiper relay, windshield wiper motor, windshield washer motor, rear intermittent wiper relay, rear wiper motor, rear washer motor and headlamp washer relay
Battery		10	10	Red	Door lock power relay, door lock actuator and diagnosis connector
		11	30	Pink	Blower motor
Ignition switch	ACC	12	—	—	—
	IG2	13	10	Red	DRL-ECU, DRL relay (1), power window relay, blower relay, A/C-ECU, radiator fan relay, condensor fan relay (HI), defogger relay and ABS-ECU
	ACC	14	15	Blue	Cigarette lighter
	IG2	15	—	—	—
Battery		16	—	—	—
		17	20	Yellow	Sunroof-ECU

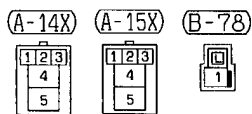
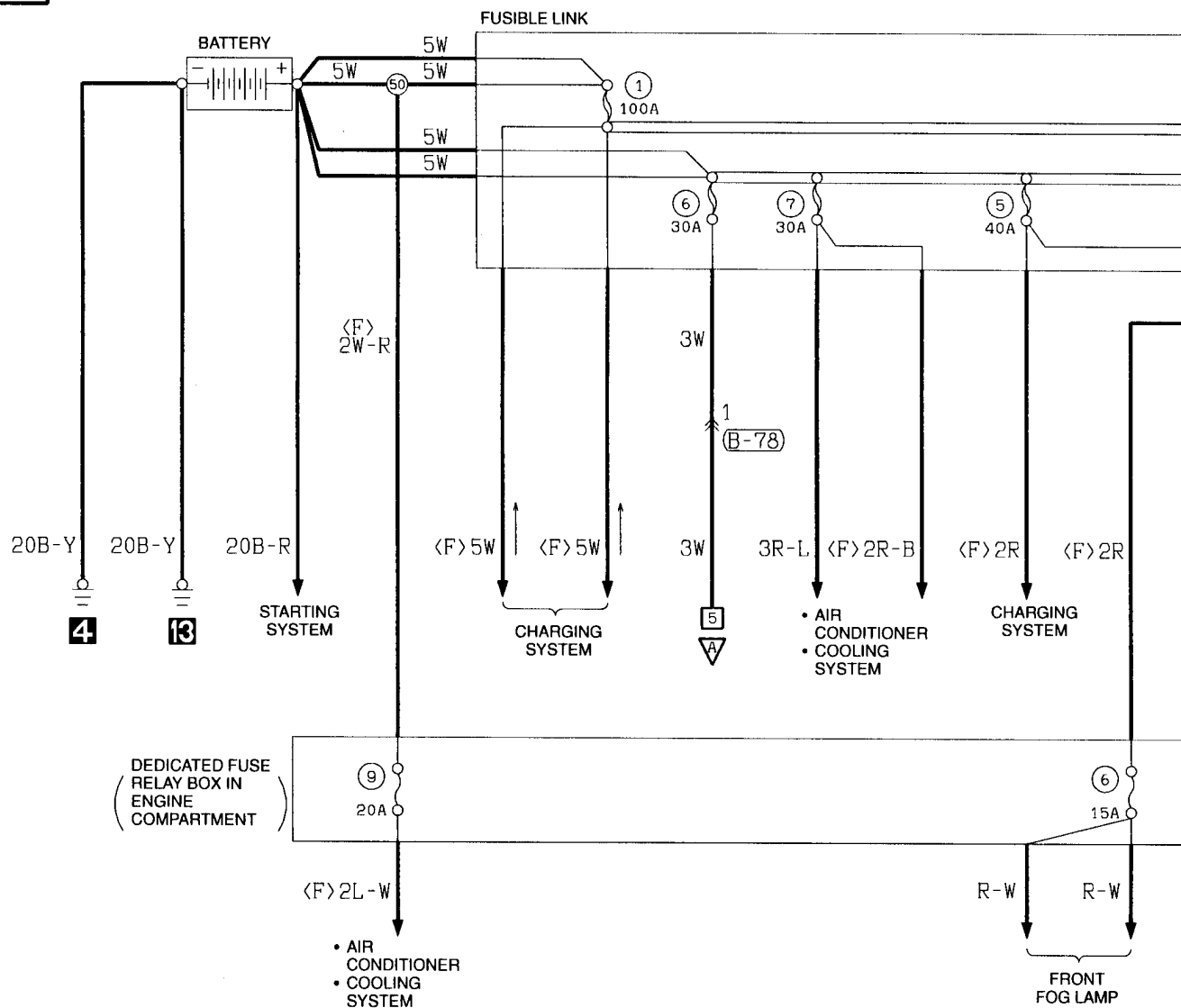


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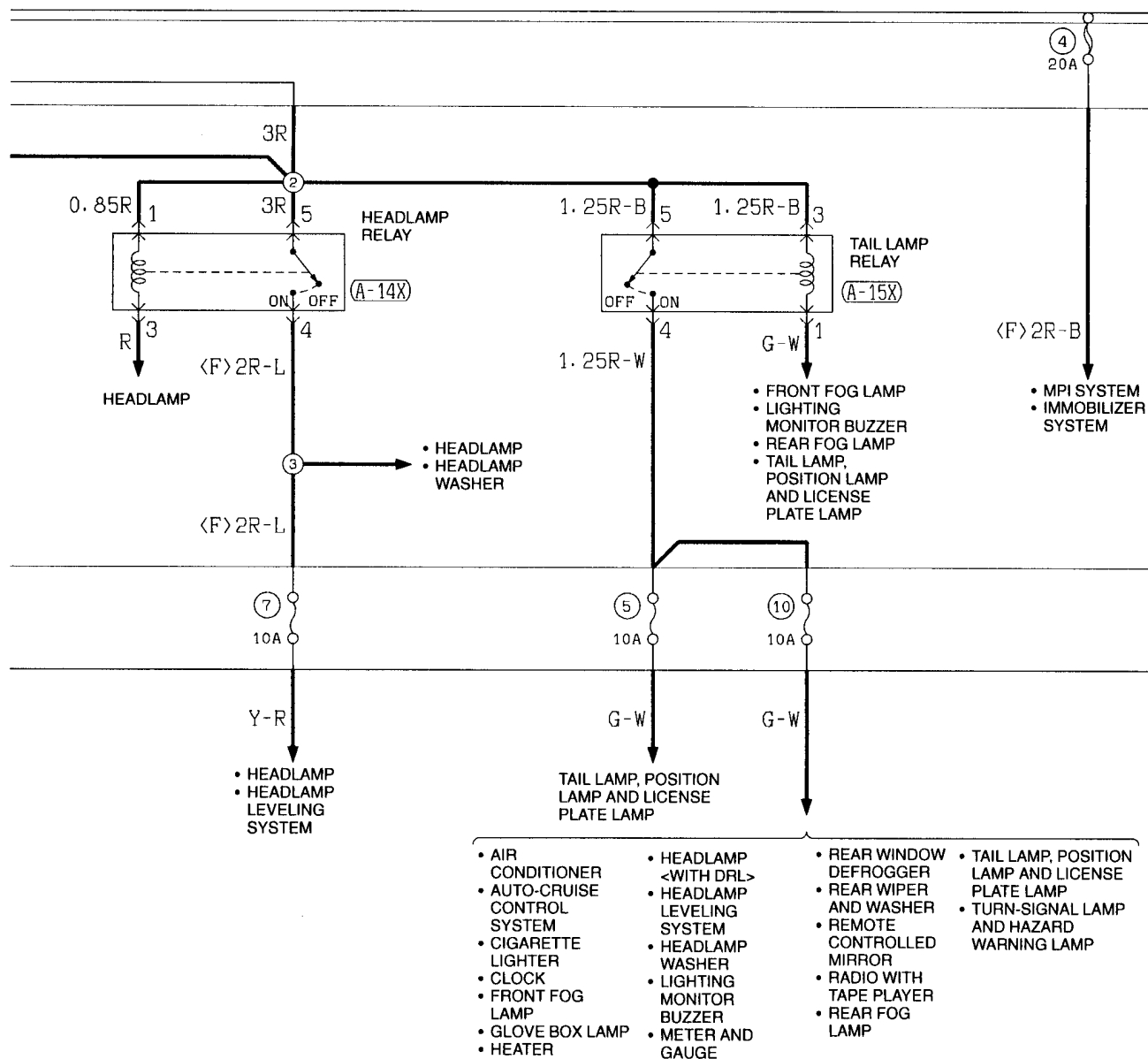
NOTES

POWER DISTRIBUTION SYSTEM

1



2



Wire colour code

B : Black
Y : Yellow
R : Red

LG : Light Green
SB : Sky blue
P : Pink

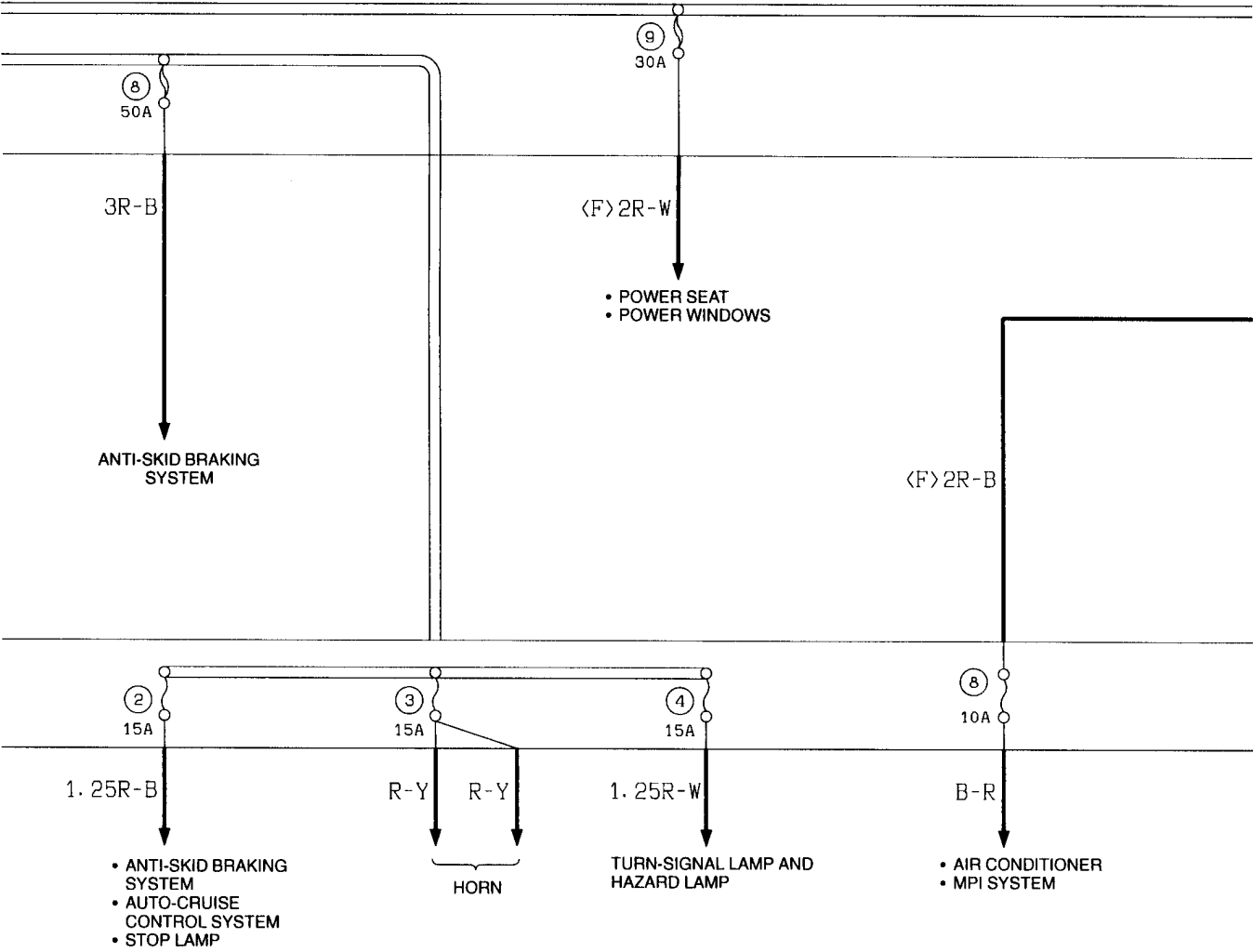
G : Green
BR : Brown
V : Violet

L : Blue
O : Orange

W : White
GR : Grey

POWER DISTRIBUTION SYSTEM (CONTINUED)

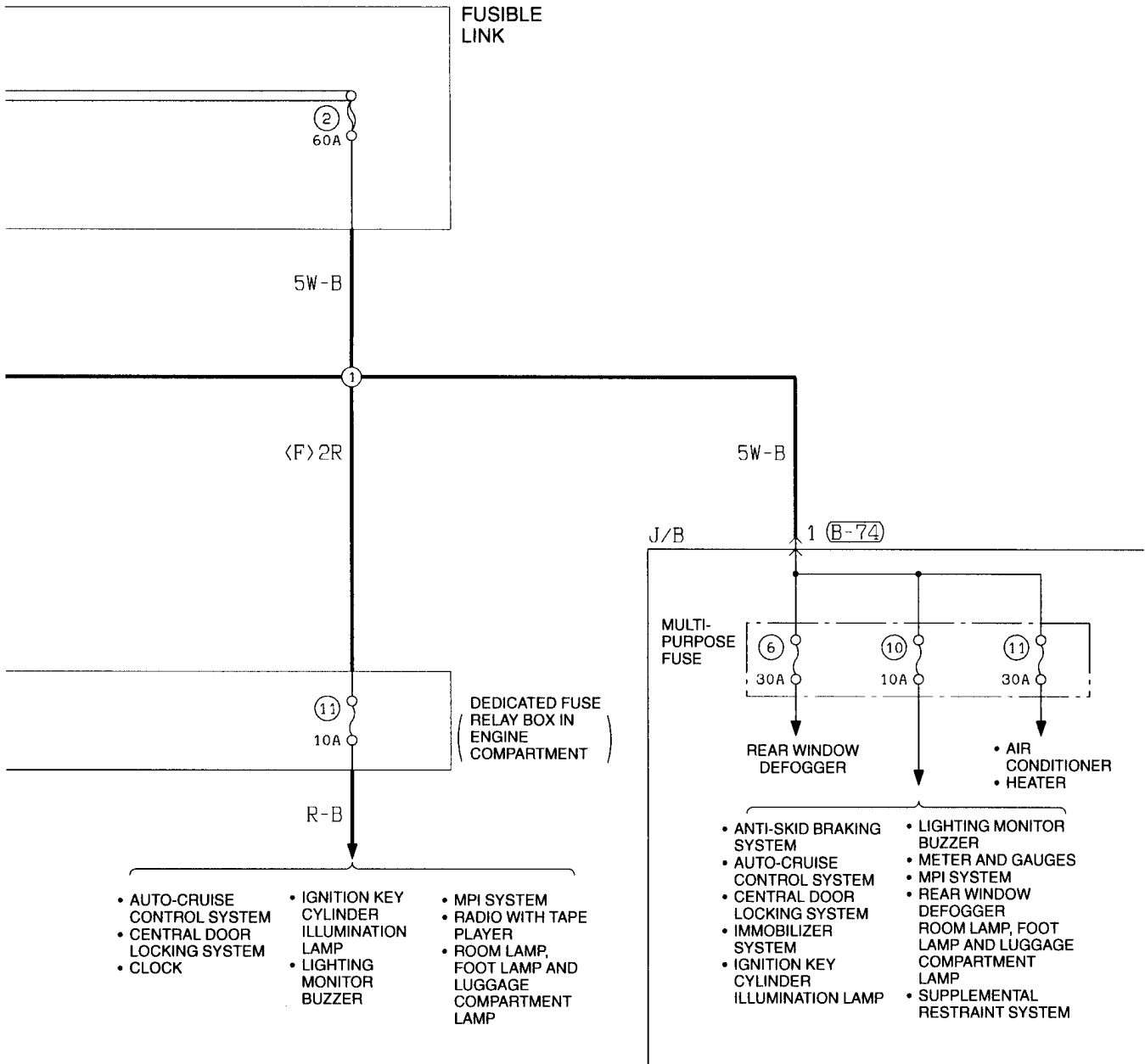
3



(B-74)



4



Wire colour code

B : Black
Y : Yellow
R : Red

LG : Light Green
SB : Sky blue
P : Pink

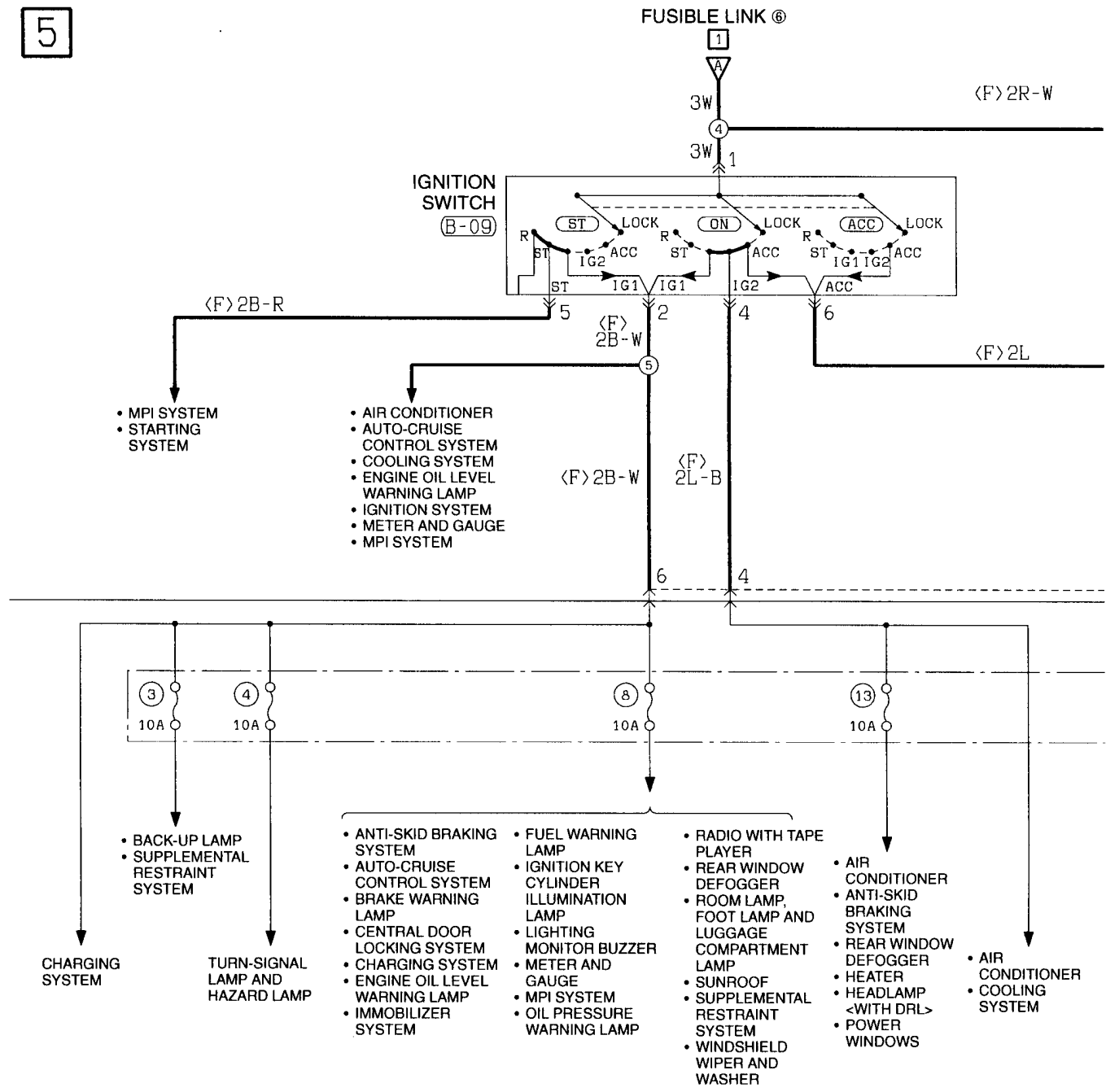
G : Green
BR : Brown
V : Violet

L : Blue
O : Orange

W : White
GR : Grey

POWER DISTRIBUTION SYSTEM (CONTINUED)

5



Remark

The above circuit diagram shows the current flow at the ignition key position "ACC", "ON" and "ST" combined. Be sure to trace the appropriate circuit depending on the ignition key position.

(B-09)

1	2	3
4	5	6

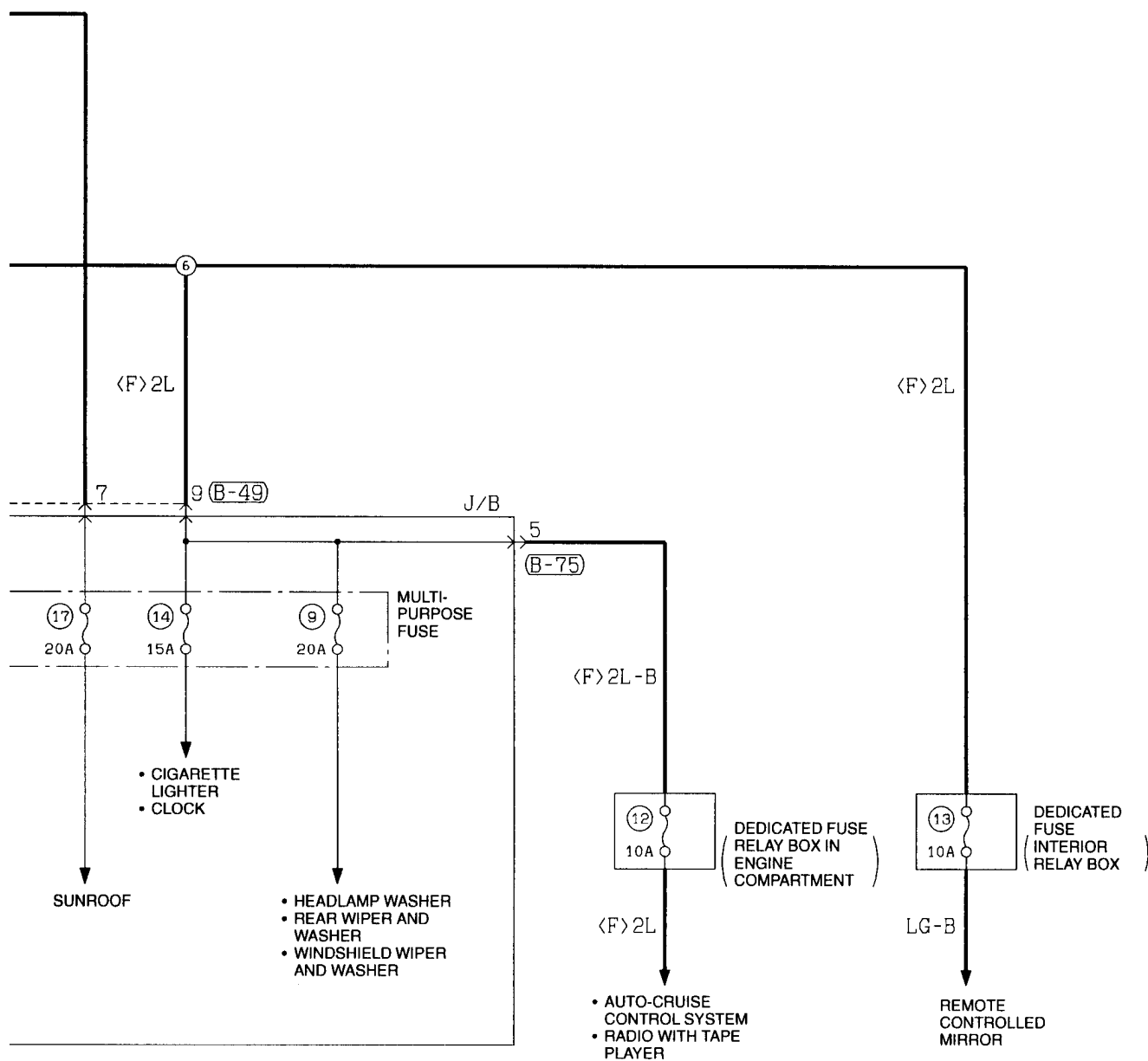
(B-49)

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

(B-75)

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

6



Wire colour code

B : Black
Y : Yellow
R : Red

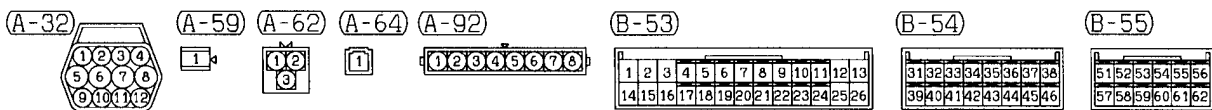
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SB : Sky blue
P : Pink

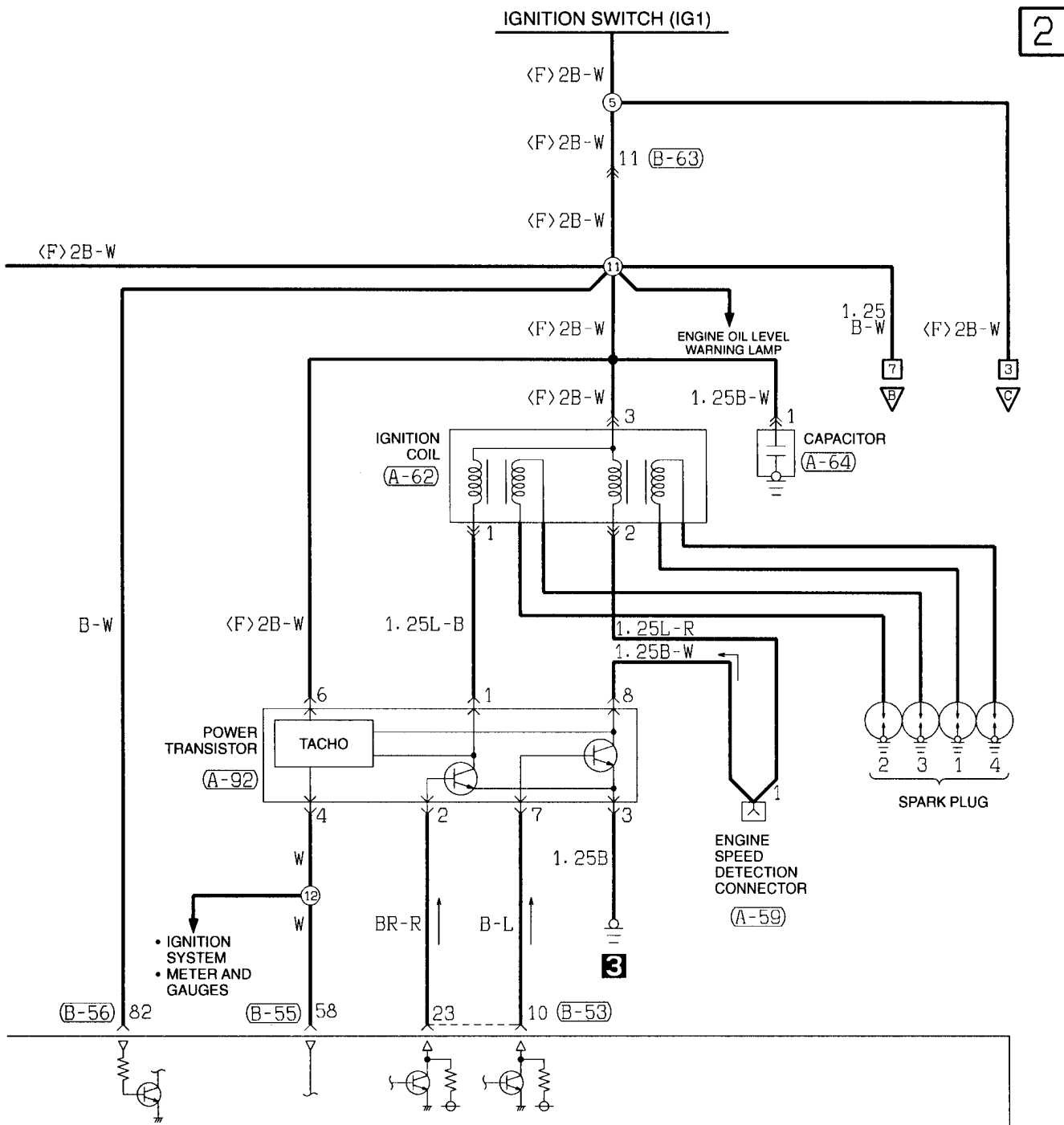
G : Green
BR : Brown
V : Violet

L : Blue
O : Orange

W : White
GR : Grey

1





(B-56)

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

(B-63)

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

(B-72)

1	2
3	4

(B-86)

1	2
3	4

(B-87)

1	2
3	4

(E-36)



Wire colour code

B : Black

Y : Yellow

R : Red

LG : Light Green

SB : Sky blue

P : Pink

G : Green

BR : Brown

V : Violet

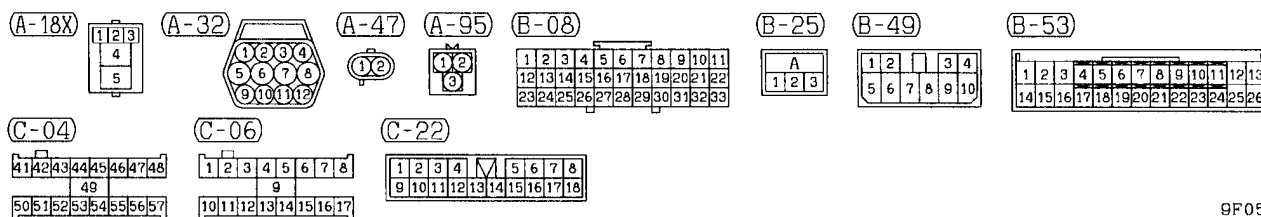
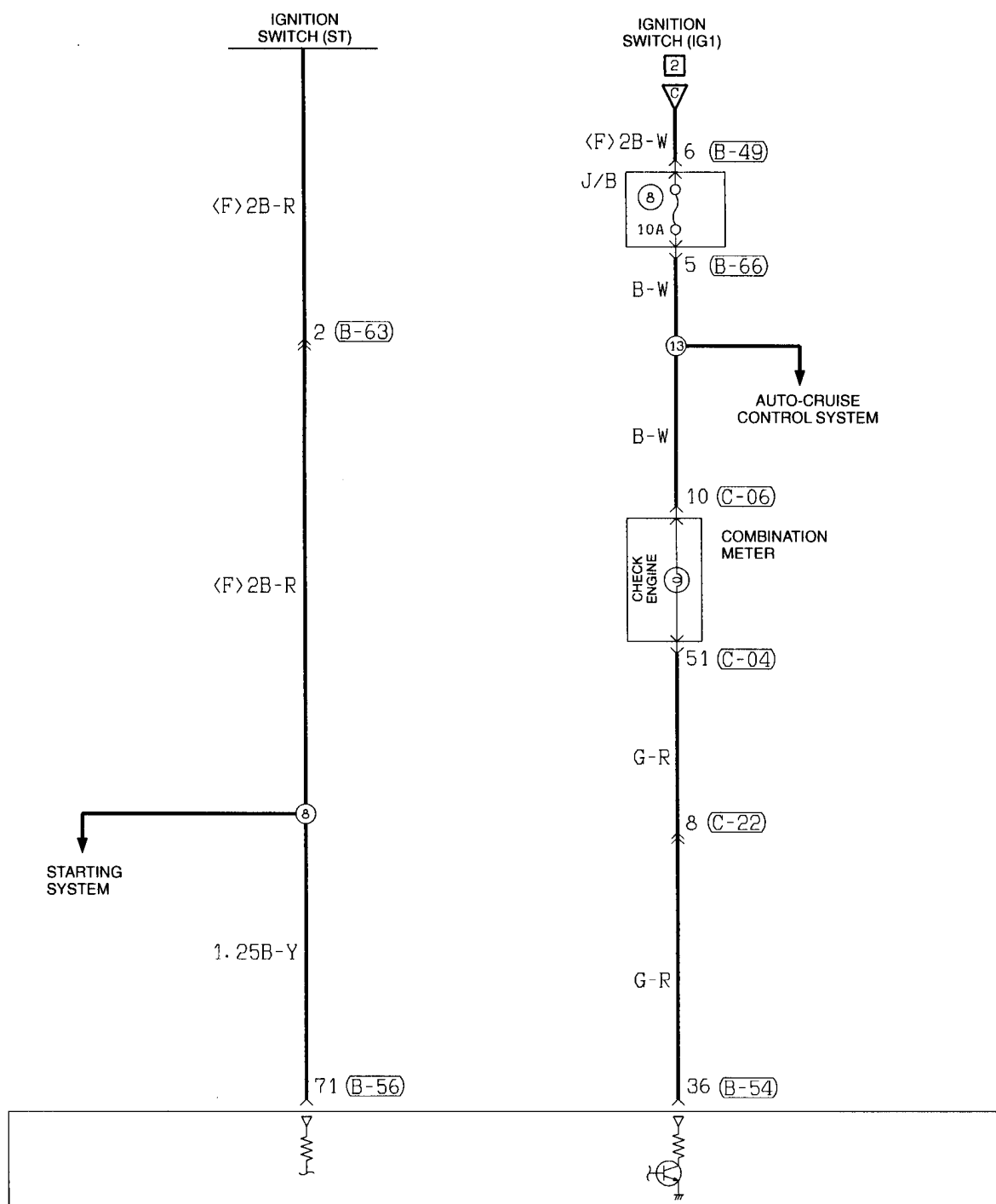
L : Blue

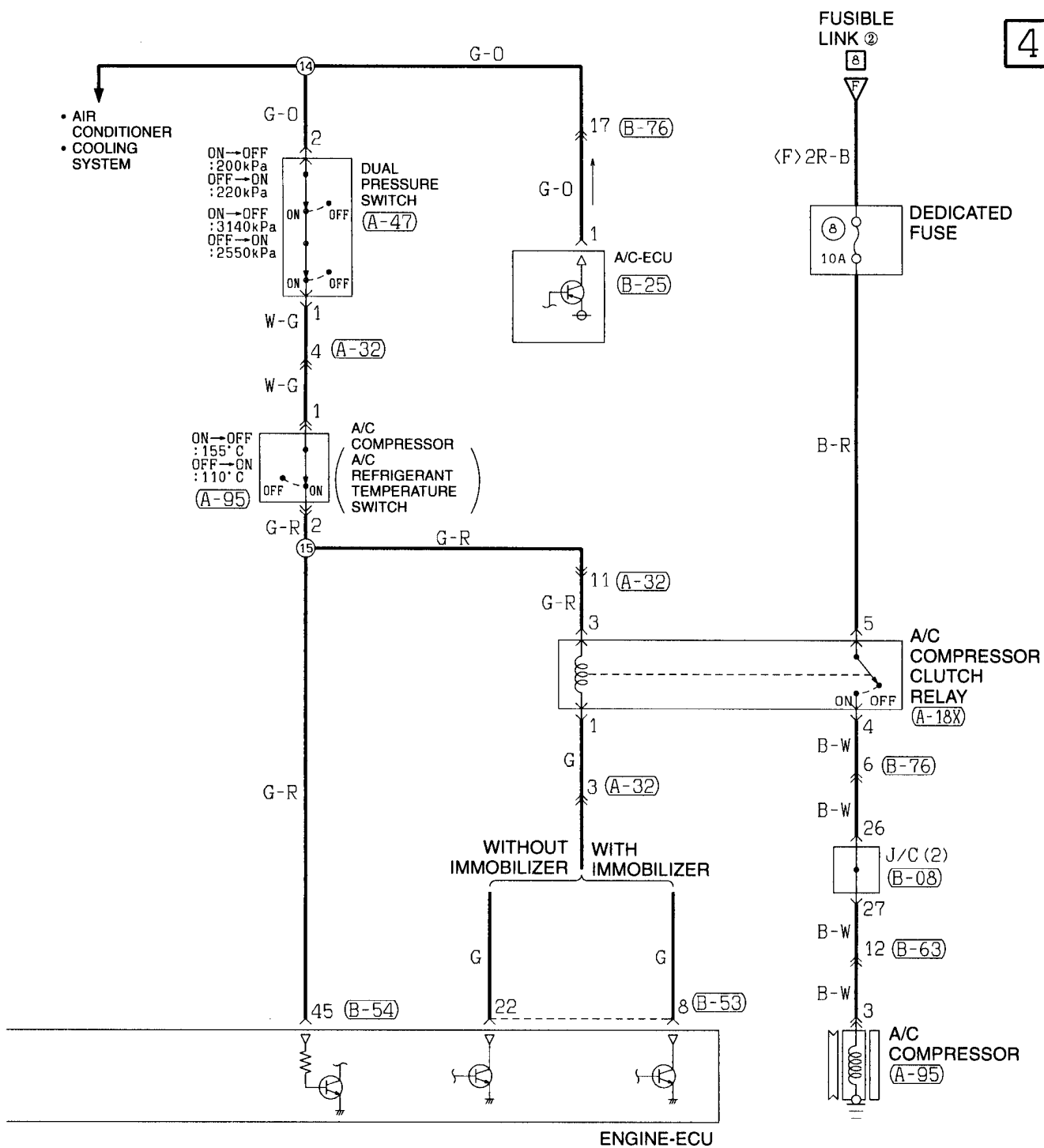
O : Orange

W : White

GR : Grey

3





(B-54)

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

(B-56)

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

(B-63)

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

(B-66)

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

(B-76)

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

Wire colour code

B : Black
Y : Yellow
R : Red

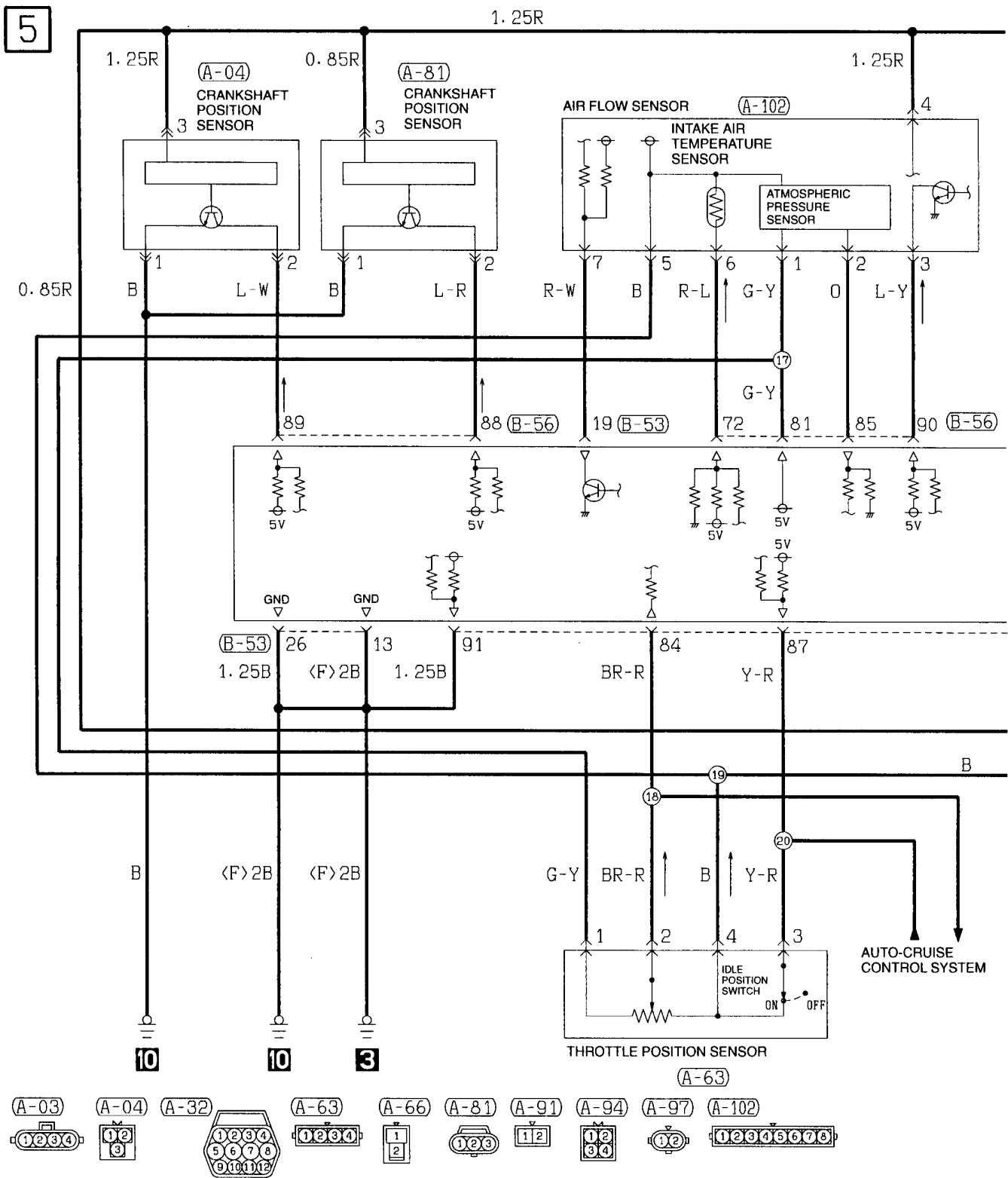
LG : Light Green
SB : Sky blue
P : Pink

G : Green
BR : Brown
V : Violet

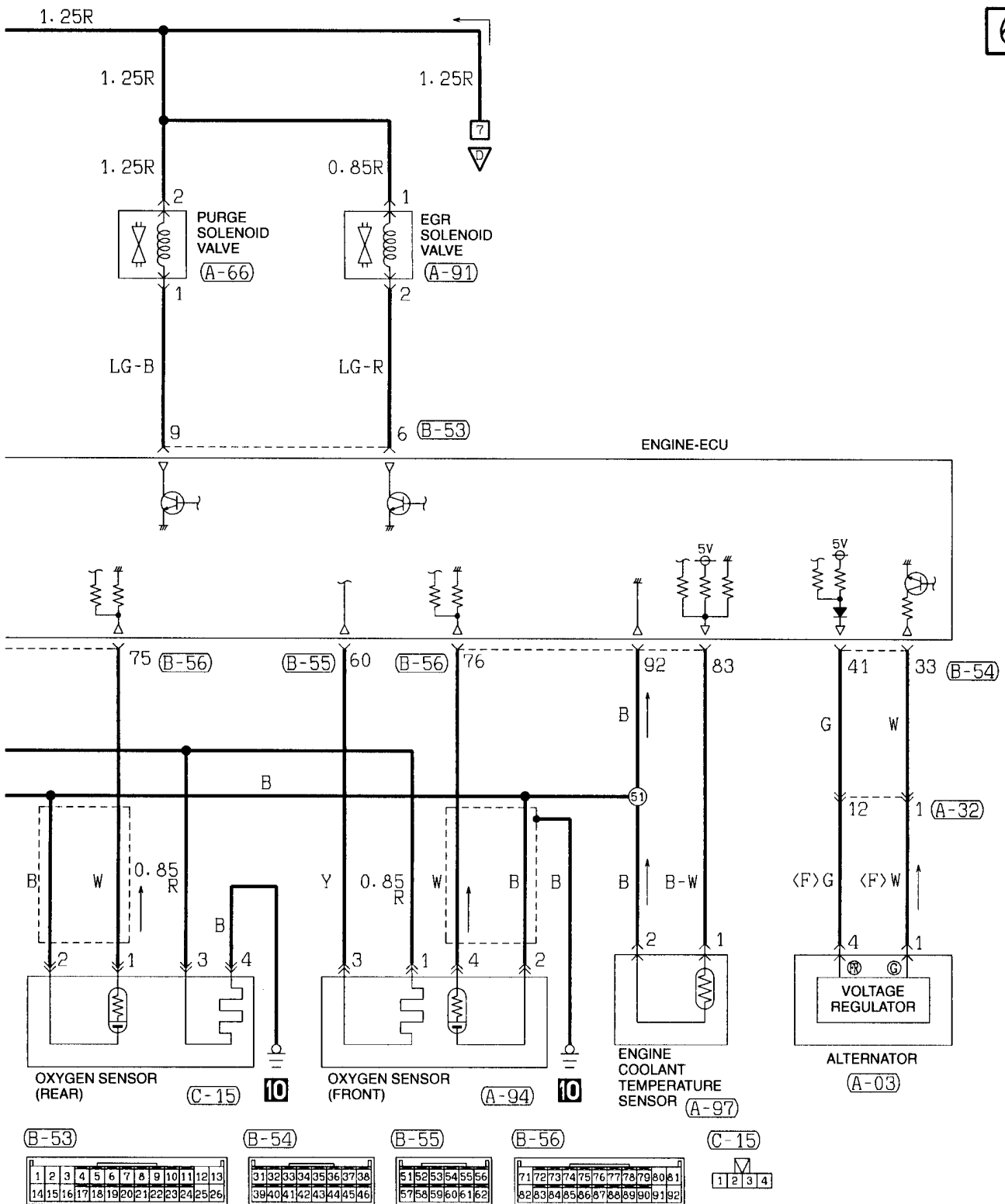
L : Blue
O : Orange

W : White
GR : Grey

MPI SYSTEM (CONTINUED)



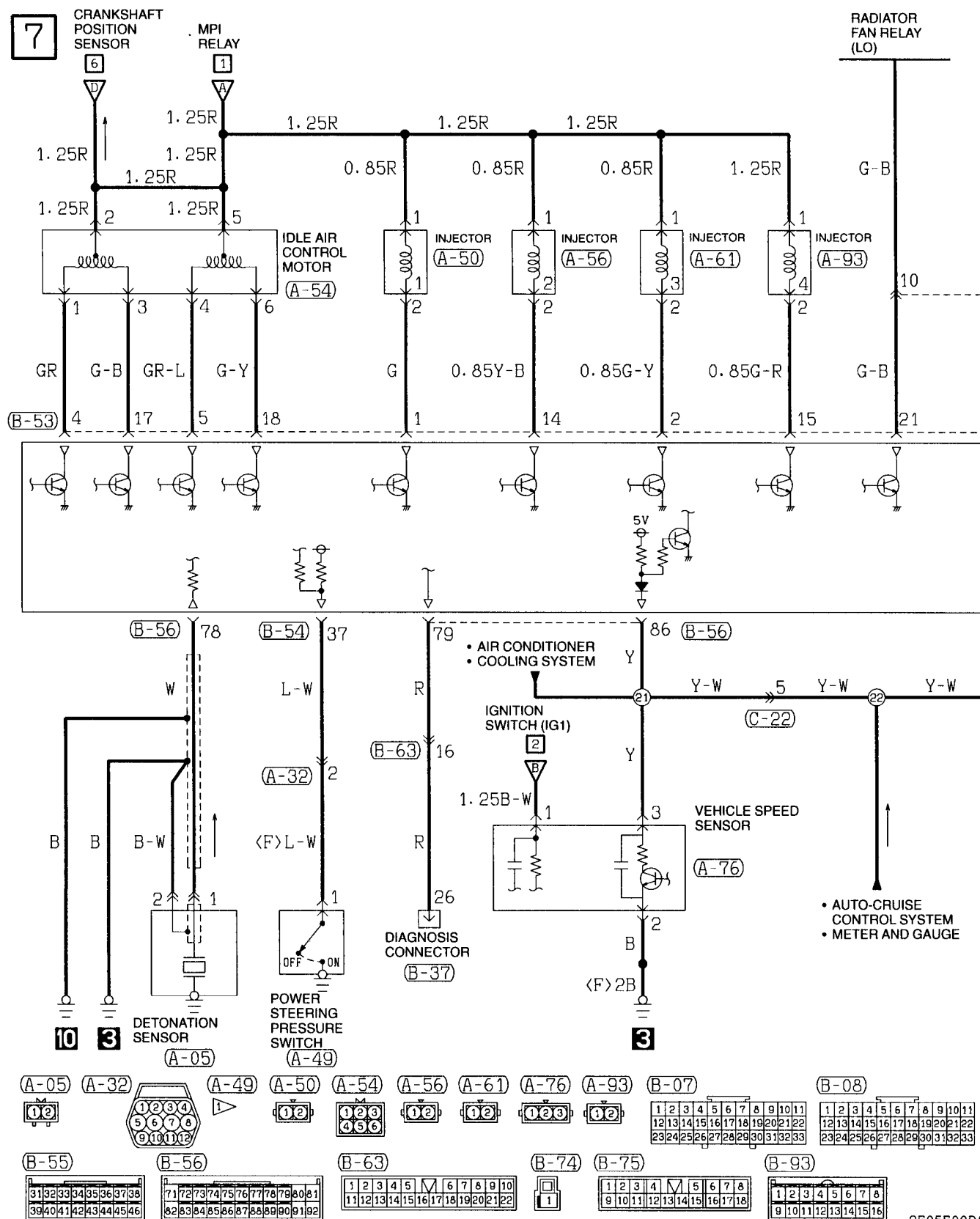
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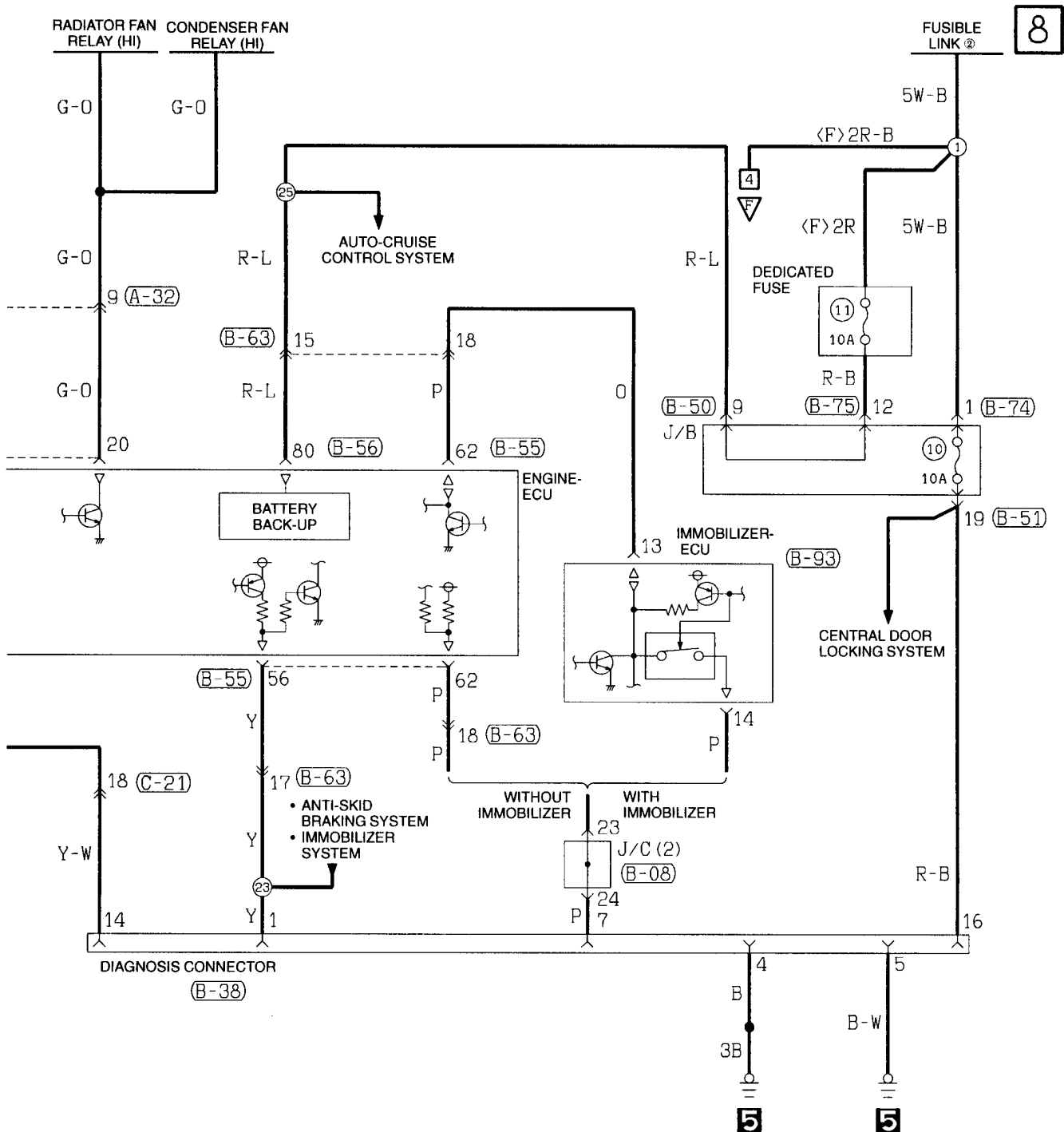


Wire colour code

B : Black
Y : Yellow
R : Red
LG : Light Green
SB : Sky blue
P : Pink
G : Green
BR : Brown
V : Violet
L : Blue
O : Orange
W : White
GR : Grey

MPI SYSTEM (CONTINUED)





(B-37) FRONT SIDE

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

(B-38) FRONT SIDE

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

(B-50)

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

(B-51)

51	52	53	54	55	56
57	58	59	60	61	62

(B-53)

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

(B-54)

1	2	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-21)

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

(C-22)

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

Wire colour code

B : Black
W : White
O : Orange
V : Violet

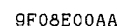
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Y : Yellow
GR : Grey

G : Green
SB : Sky blue
R : Red

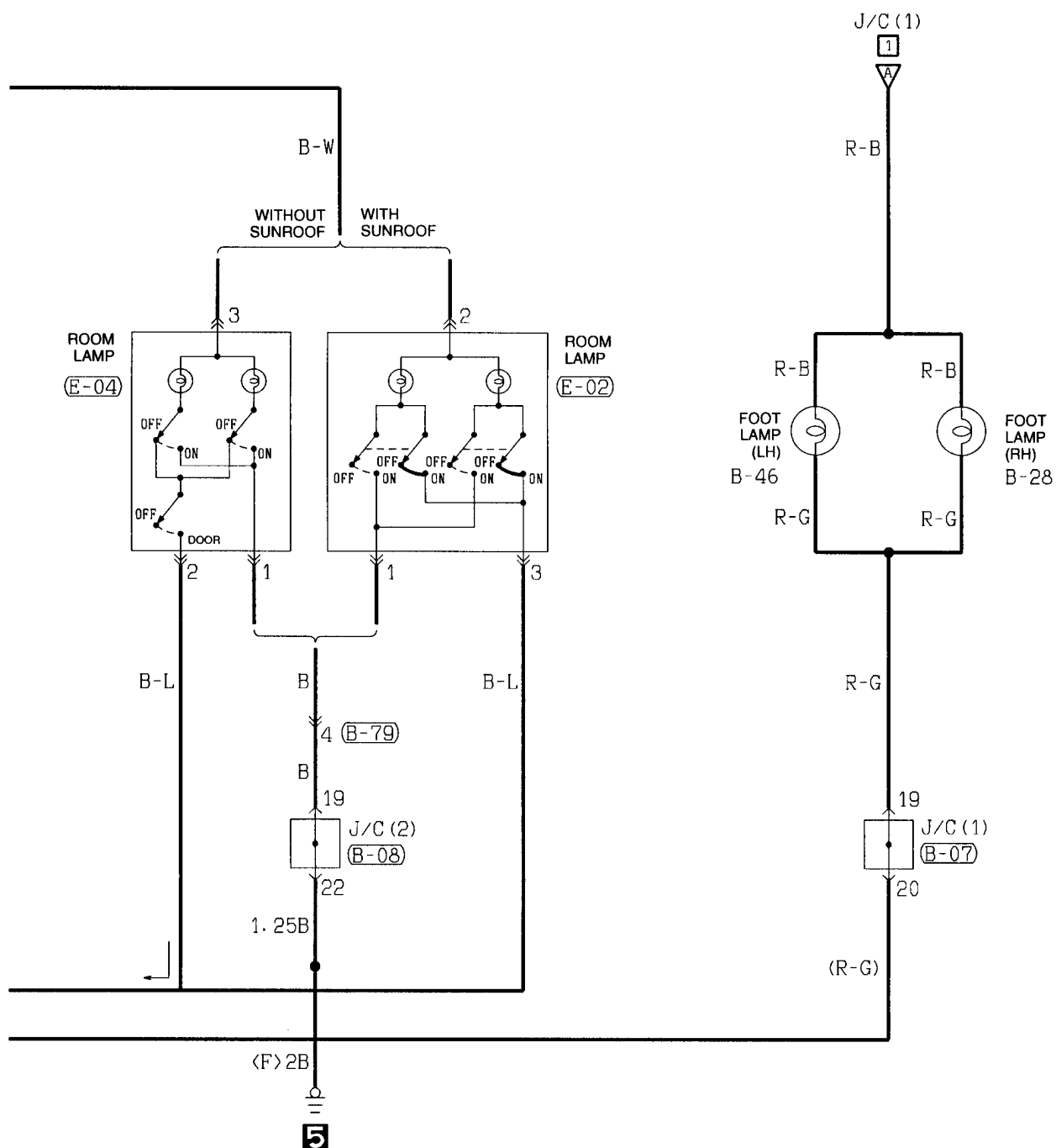
L : Blue
BR : Brown
P : Pink

9F05E00DB

1



2



(B-49)

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

(B-50)

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

(B-51)

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

(B-65)

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

(B-74)

1

(B-75)

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

(B-79)

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

(E-02)

1	2
3	4

(E-04)

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

Wire colour code

B : Black
Y : Yellow
R : Red

LG : Light Green
SB : Sky blue
P : Pink

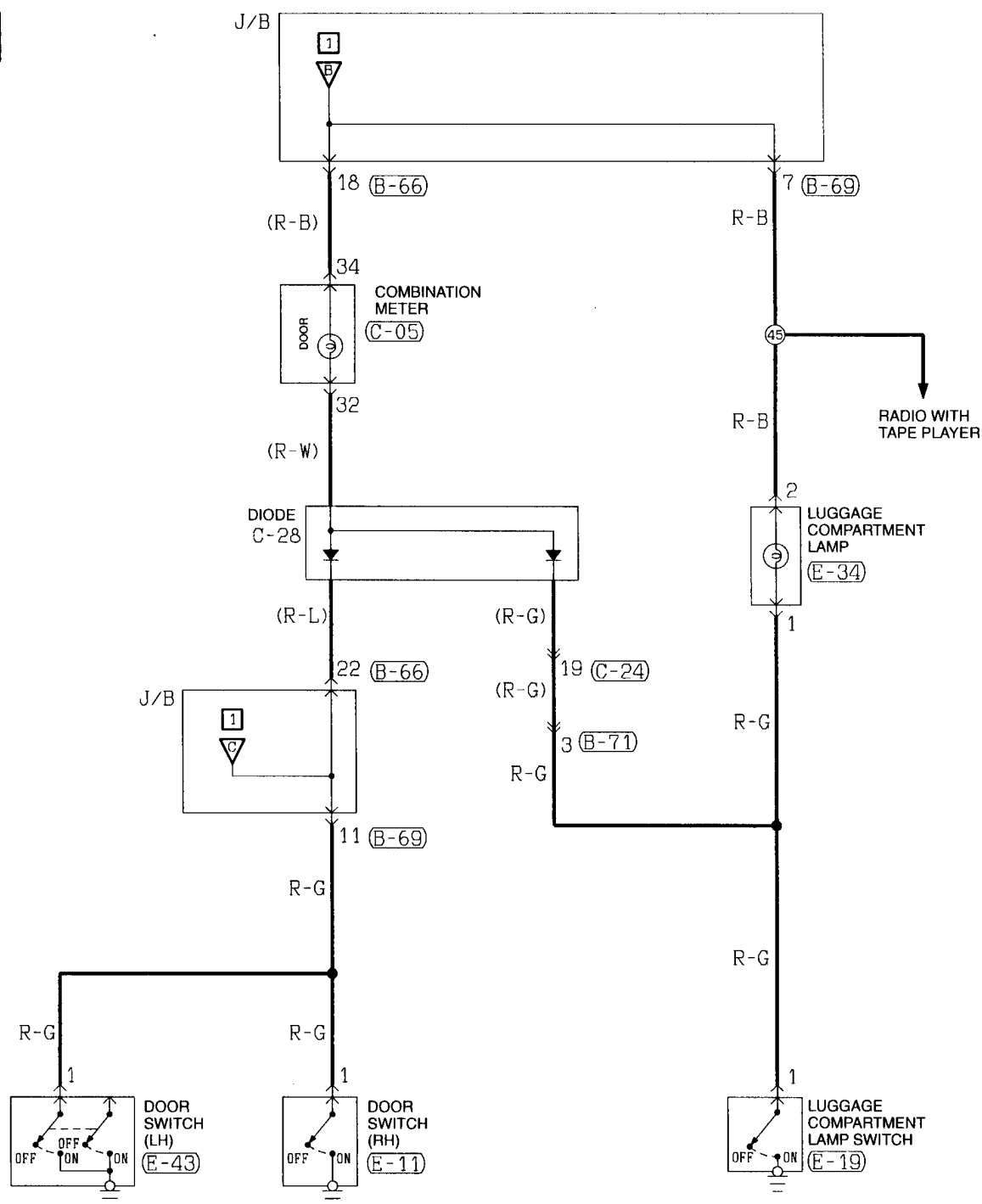
G : Green
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V : Violet

L : Blue
O : Orange

W : White
GR : Grey

ROOM LAMP, FOOT LAMP AND LUGGAGE COMPARTMENT LAMP (CONTINUED)

3



(B-66)

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

(B-69)

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

(B-71)

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

(C-05)

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

(C-24)

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

(E-11)

1	2
---	---

(E-43)

1	2
---	---

(E-19)

1

(E-34)

1	2
---	---

Wire colour code

B : Black
W : White
O : Orange
V : Violet

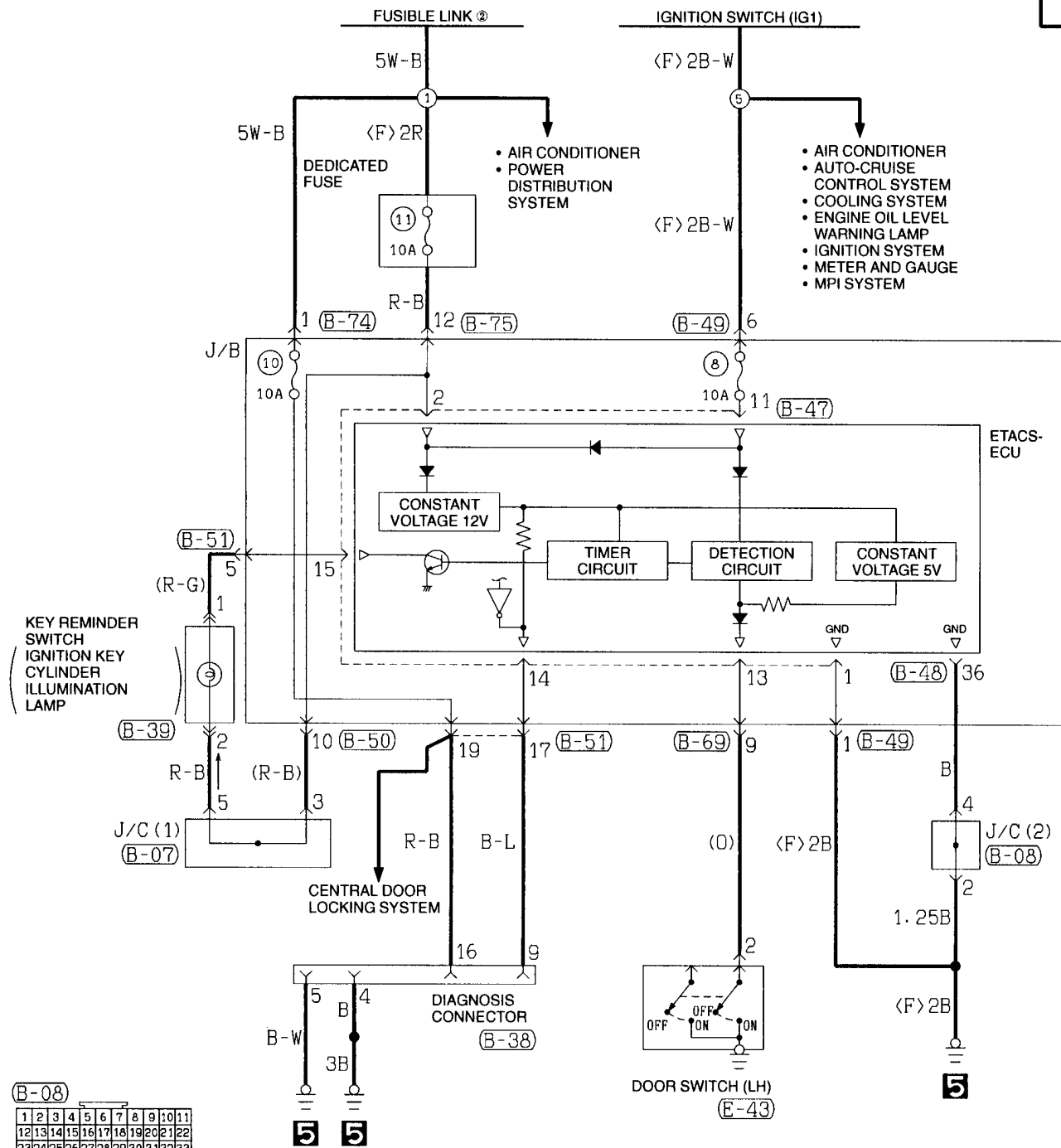
LG : Light Green
Y : Yellow
GR : Grey

G : Green
SB : Sky blue
R : Red

L : Blue
BR : Brown
P : Pink

IGNITION KEY CYLINDER ILLUMINATION LAMP

1



(B-08)

1	2	3	4	5	6	7	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

(B-07)

1	2	3	4	5	6	7	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

(B-38) FRONT SIDE

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

(B-39)

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

(B-47)

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

(B-48)

21	22	23	24	25	26	27	28
29	30	31	32	33	34	35	36

(B-49)

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

(B-50)

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

(B-51)

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

(B-69)

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

(B-74)

1

(B-75)

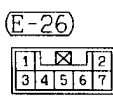
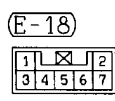
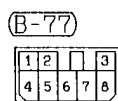
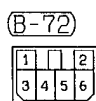
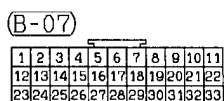
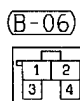
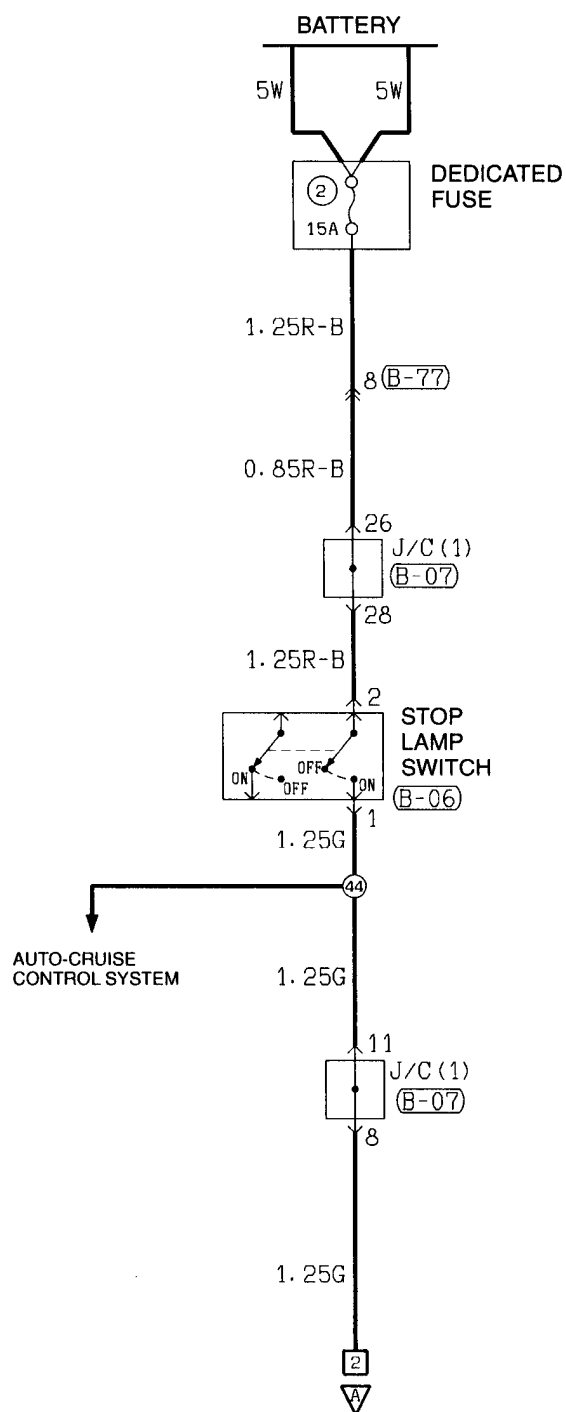
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----

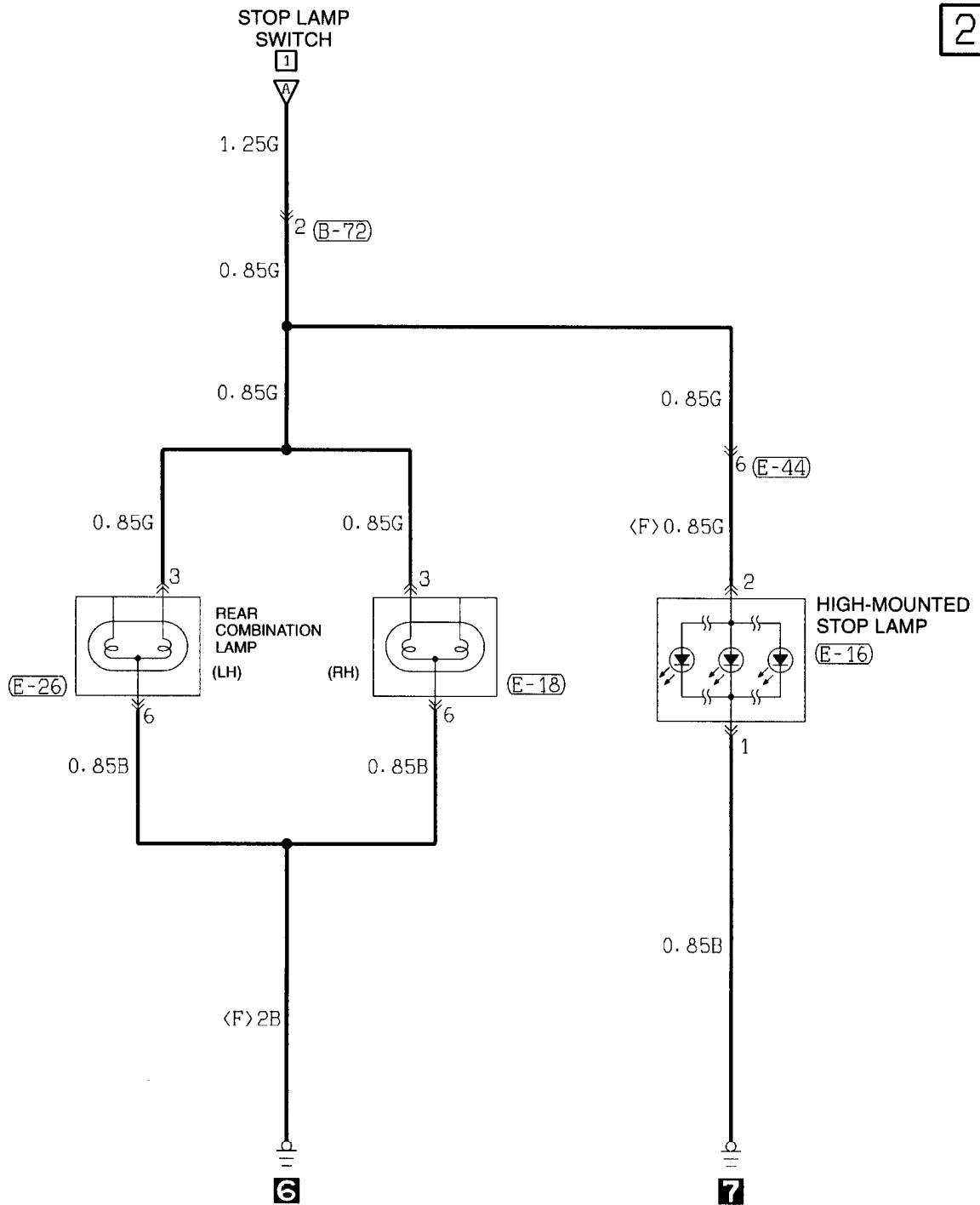
(E-43)

1	2
---	---

STOP LAMP

1





Wire colour code

B : Black
Y : Yellow
R : Red

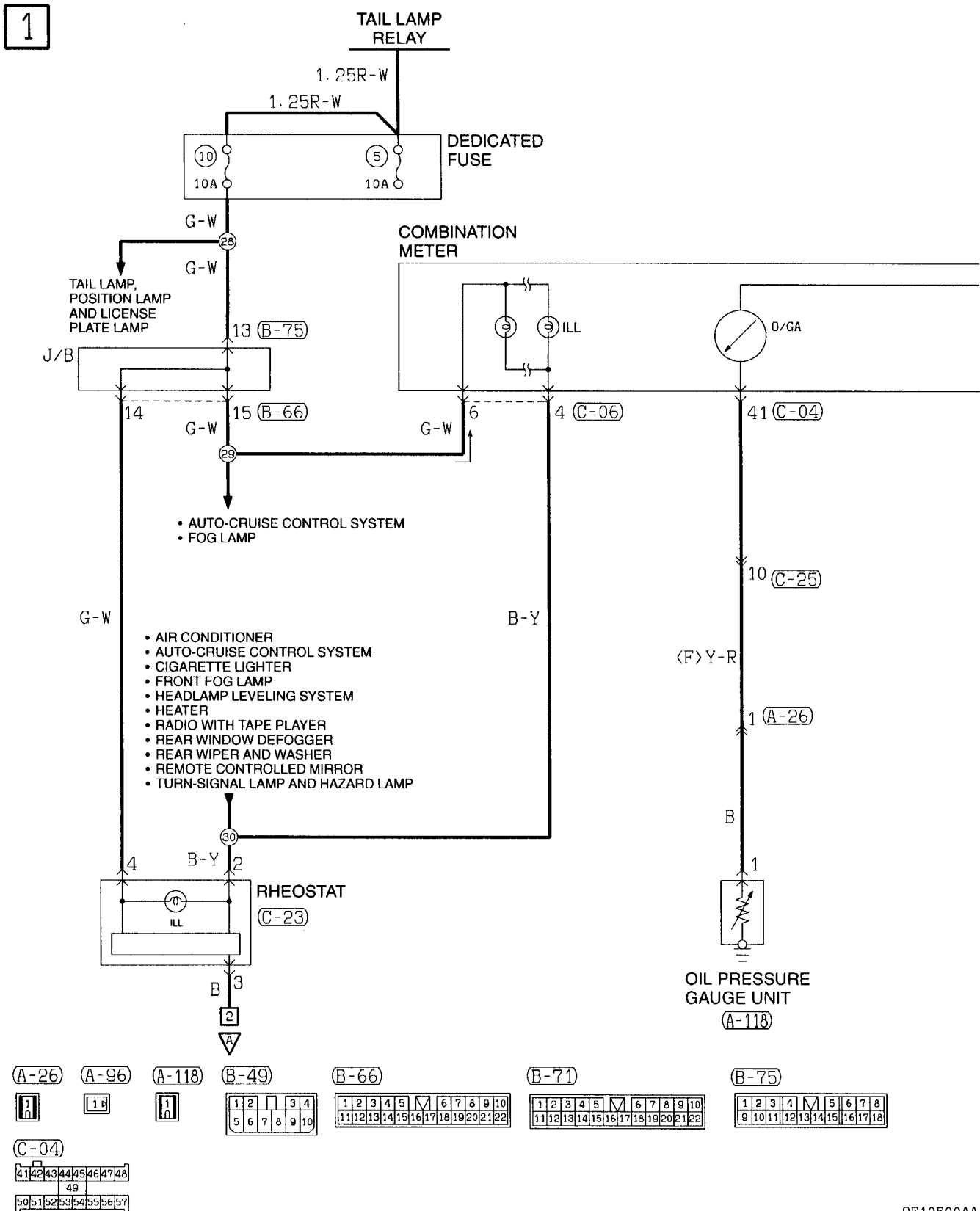
LG : Light Green
SB : Sky blue
P : Pink

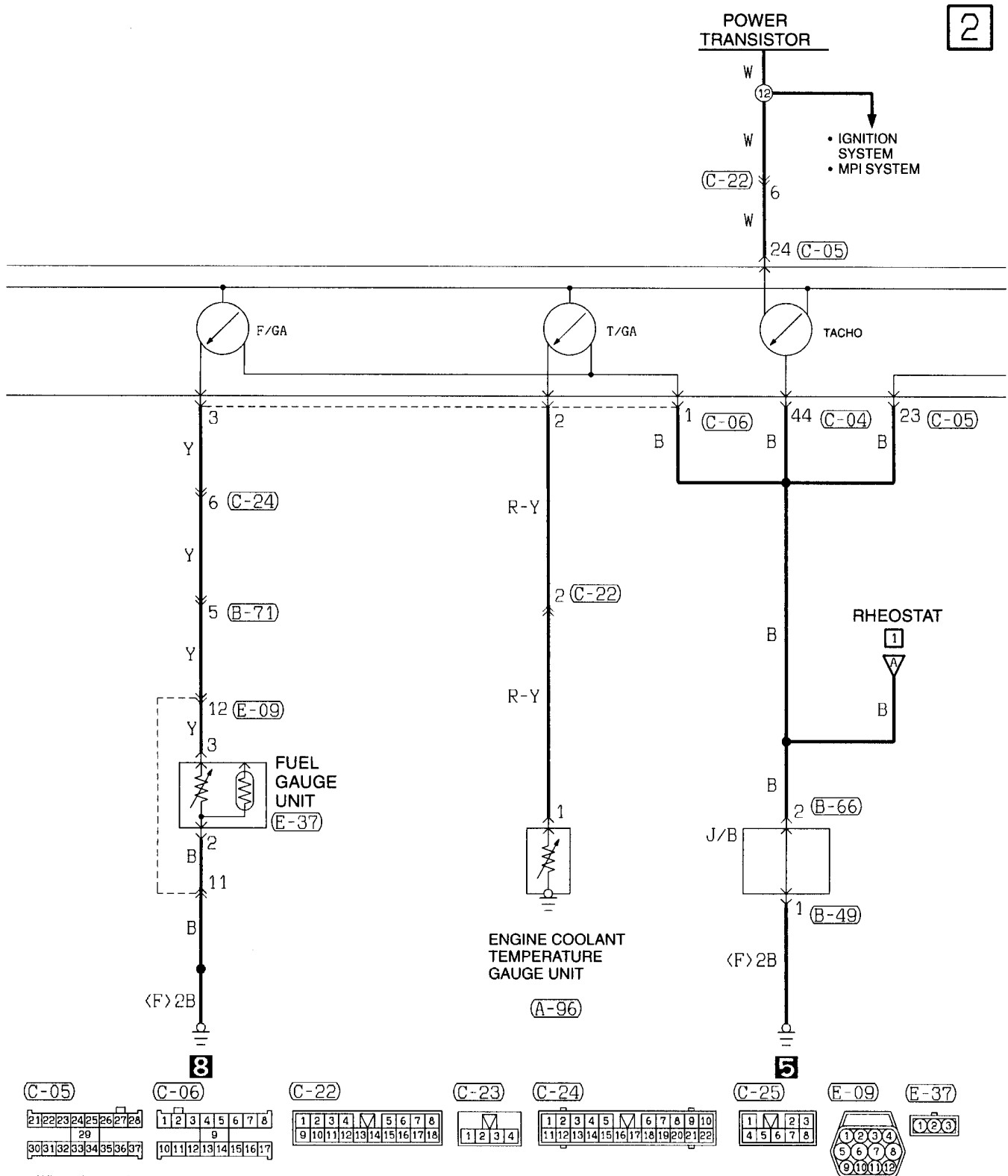
G : Green
BR : Brown
V : Violet

L : Blue
O : Orange

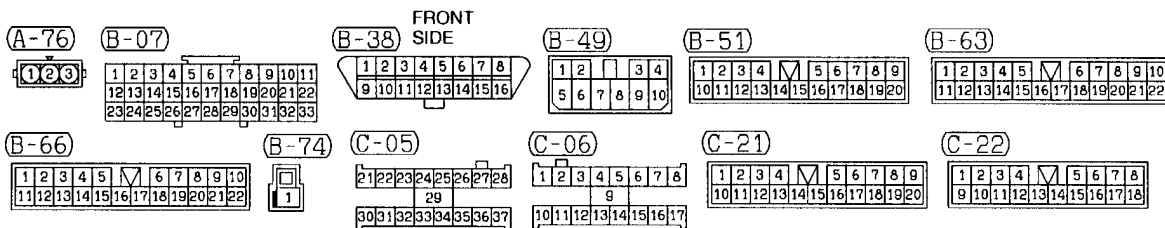
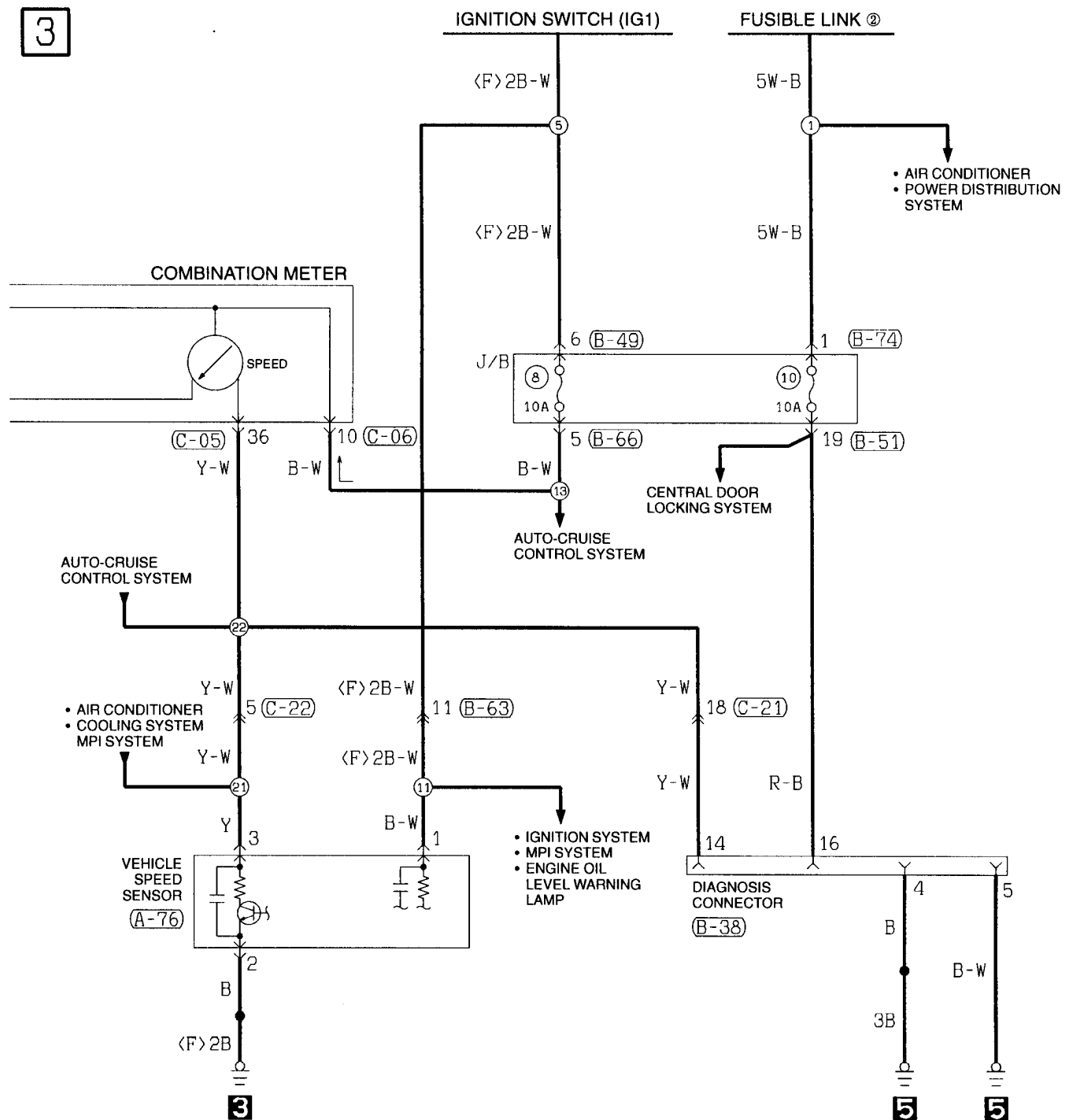
W : White
GR : Grey

METER AND GAUGES



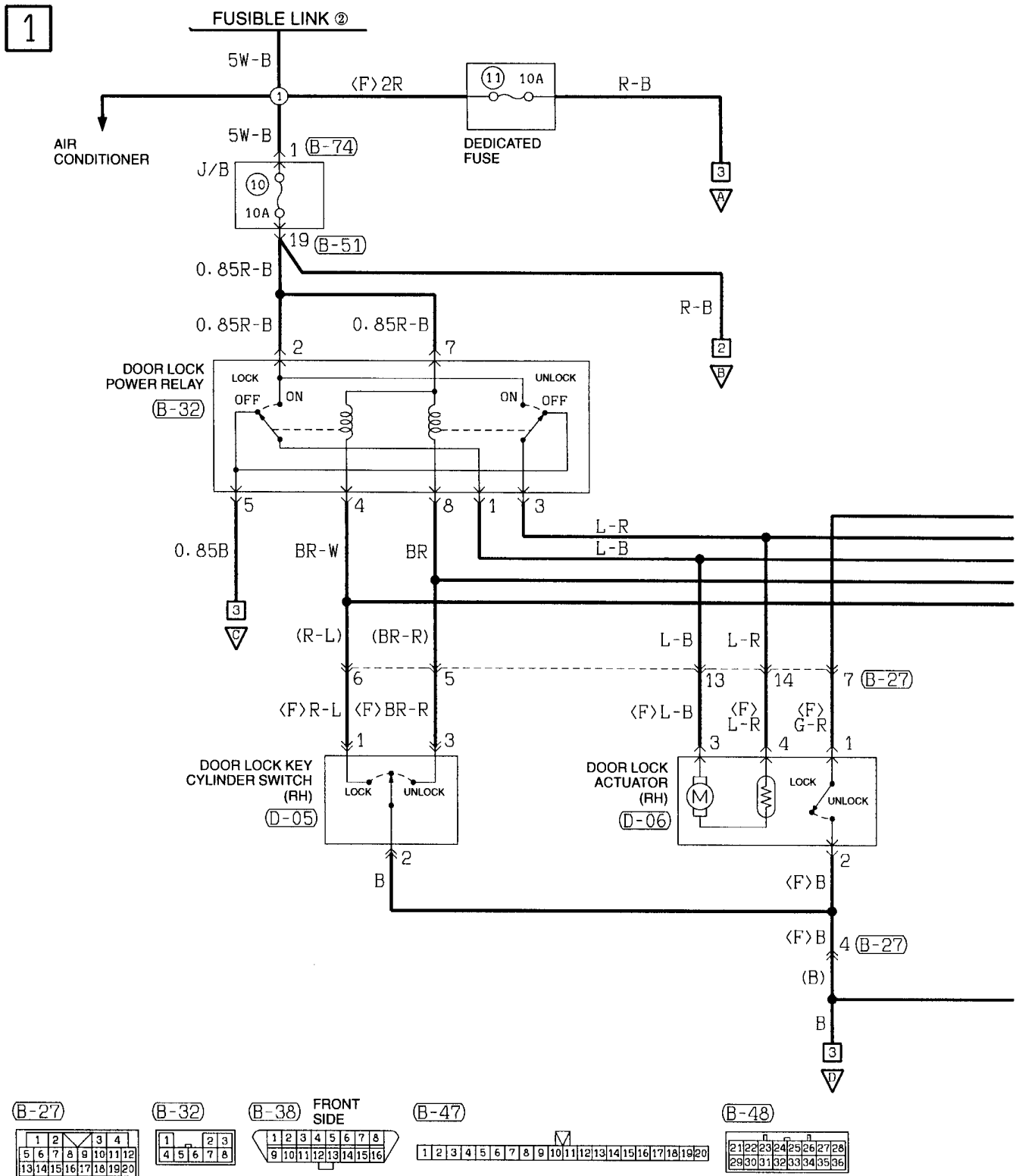


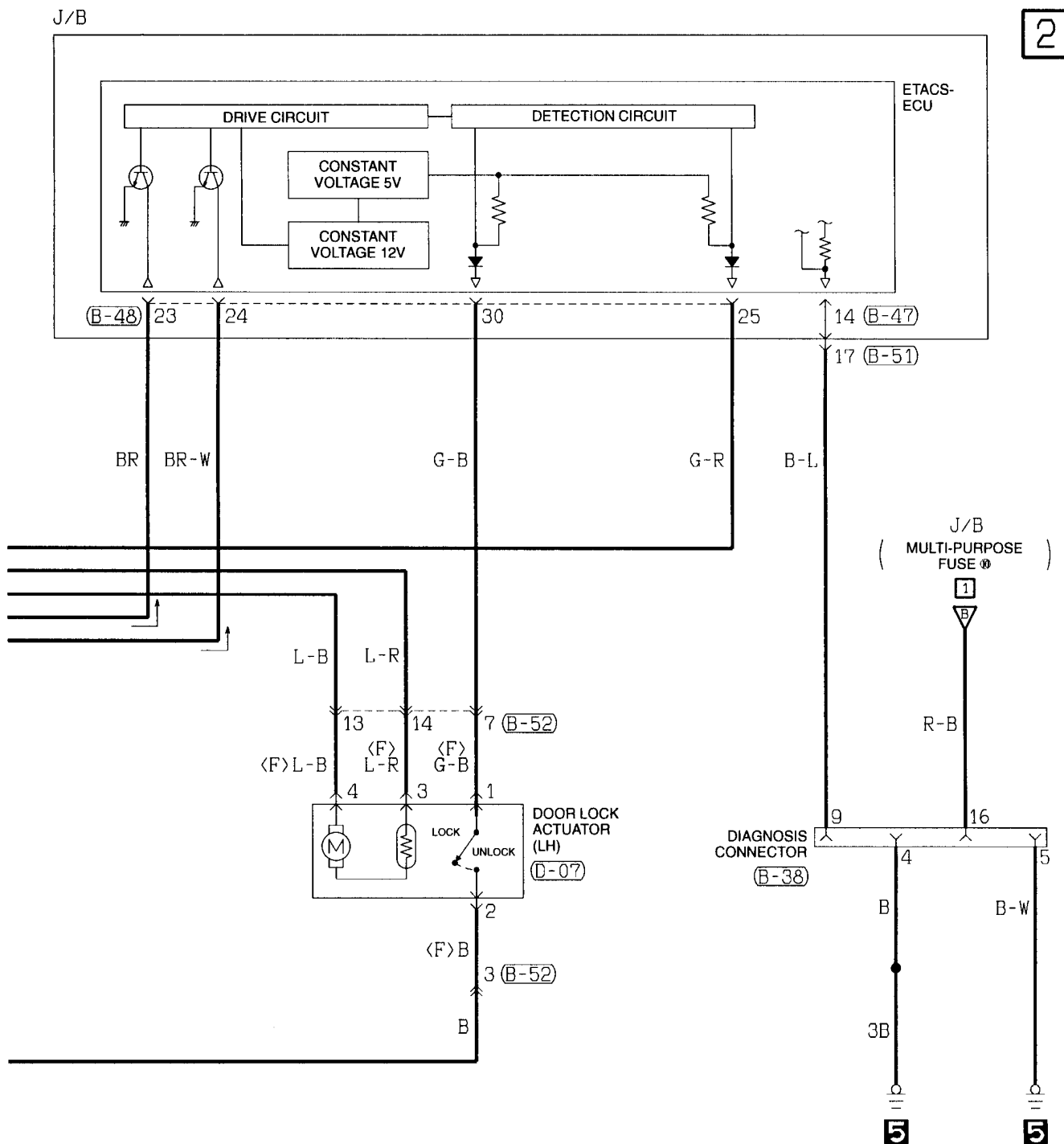
METER AND GAUGES (CONTINUED)



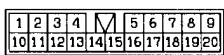
NOTES

CENTRAL DOOR LOCKING SYSTEM





(B-51)



(B-52)



(B-74)



(D-05)



(D-06)



(D-07)



Wire colour code

B : Black
Y : Yellow
R : Red

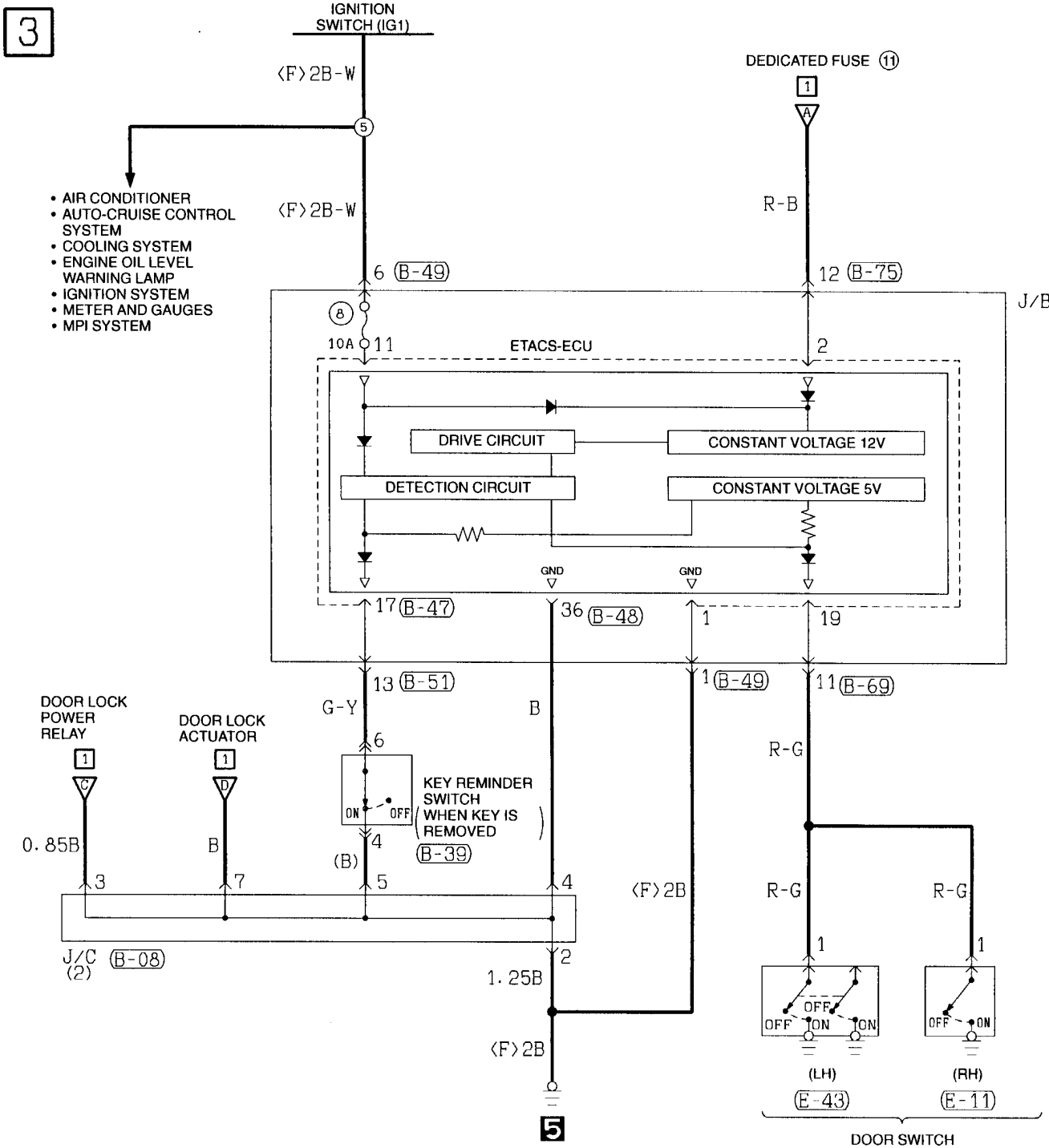
LG : Light Green
SB : Sky blue
P : Pink

G : Green
BR : Brown
V : Violet

L : Blue
O : Orange

W : White
GR : Grey

CENTRAL DOOR LOCKING SYSTEM (CONTINUED)



(B-08)

1	2	3	4	5	6	7	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

(B-39)

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

(B-47)

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

(B-48)

21	22	23	24	25	26	27	28
29	30	31	32	33	34	35	36

(B-49)

1	2	3	4
5	6	7	8
9	10		

(B-51)

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

(B-69)

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

(B-75)

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

(E-11)

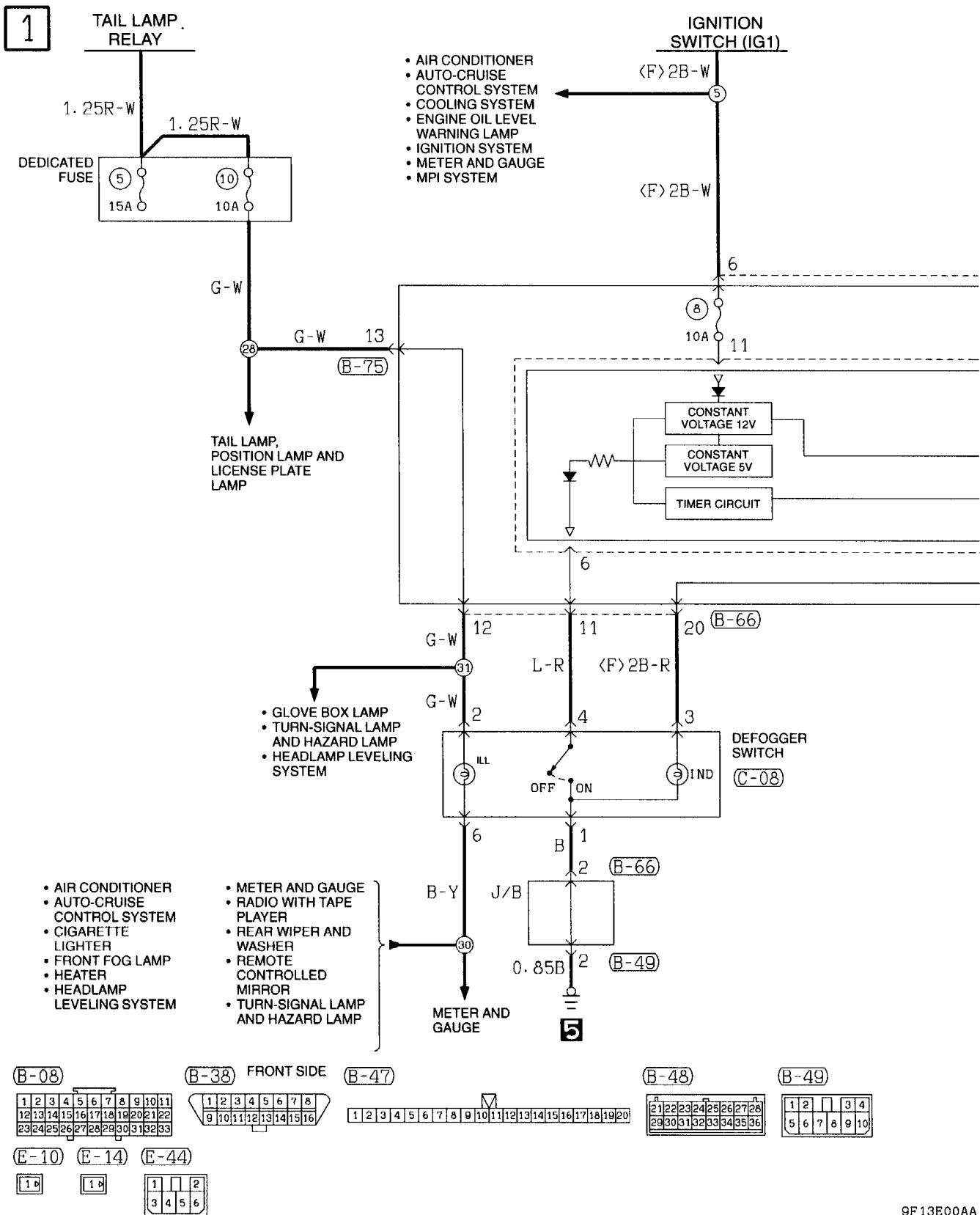
1	2
---	---

(E-43)

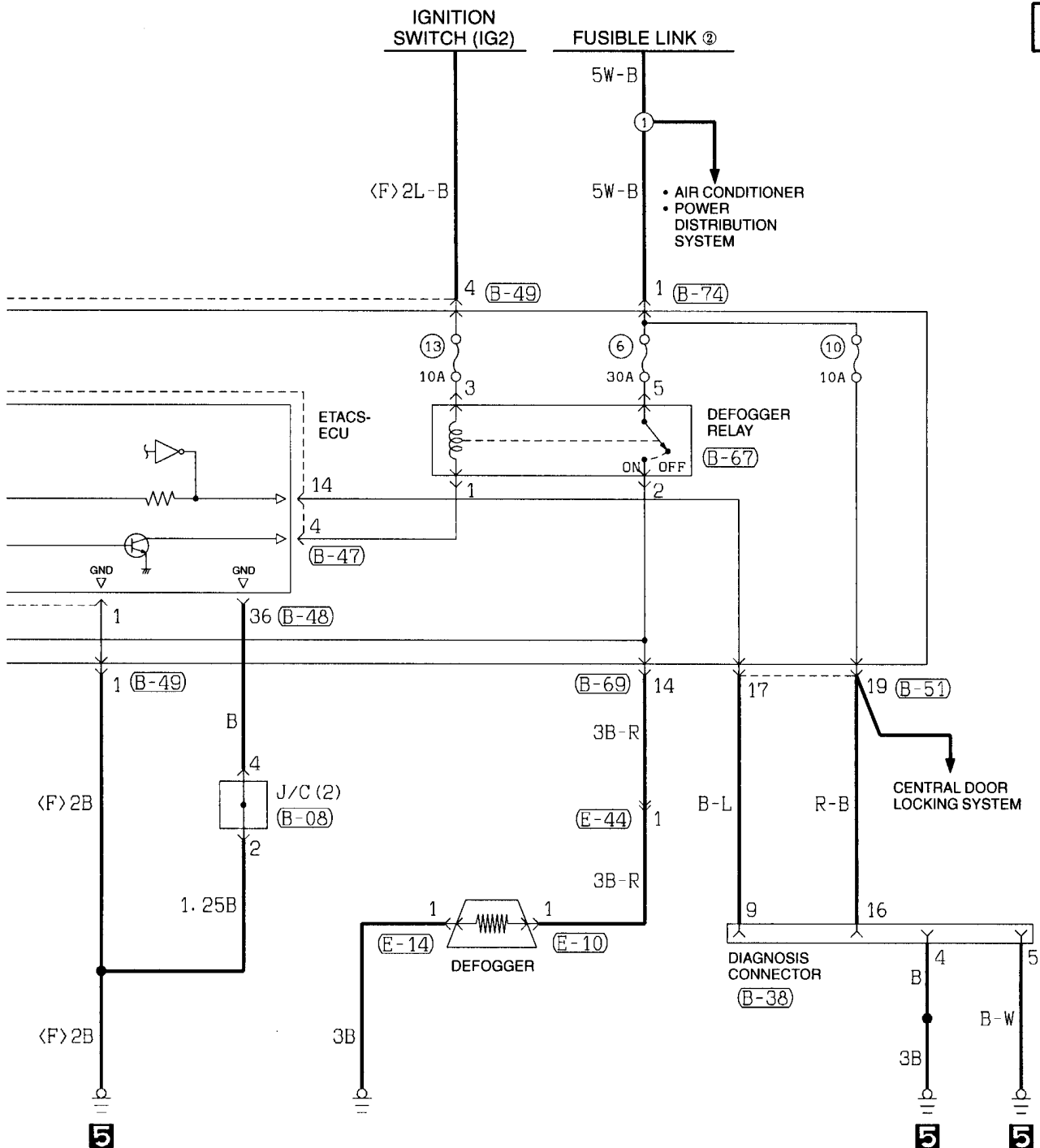
1	2
---	---

NOTES

REAR WINDOW DEFOGGER



2



(B-51)

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

(B-66)

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

(B-67)

1	2	3
4	5	

(B-69)

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

(B-74)

1

(B-75)

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

(C-08)

1	2
3	4
5	6

Wire colour code

B : Black
Y : Yellow
R : Red

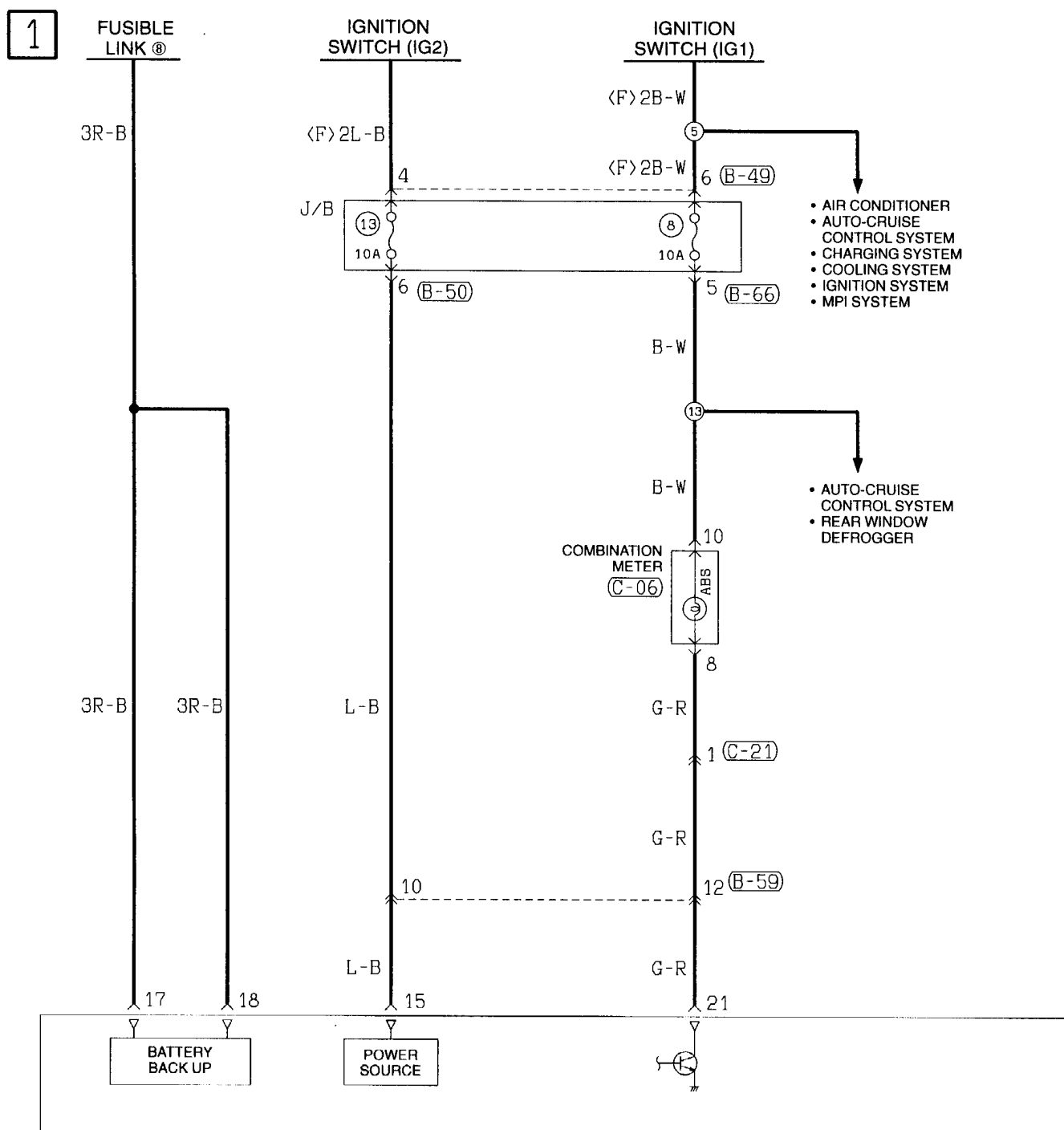
LG : Light Green
SB : Sky blue
P : Pink

G : Green
BR : Brown
V : Violet

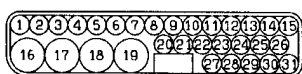
L : Blue
O : Orange

W : White
GR : Grey

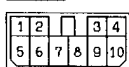
ANTI-SKID BRAKING SYSTEM (ABS)



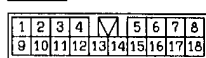
(A-24)



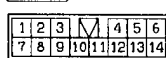
(B-49)



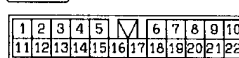
(B-50)



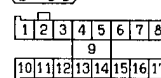
(B-59)



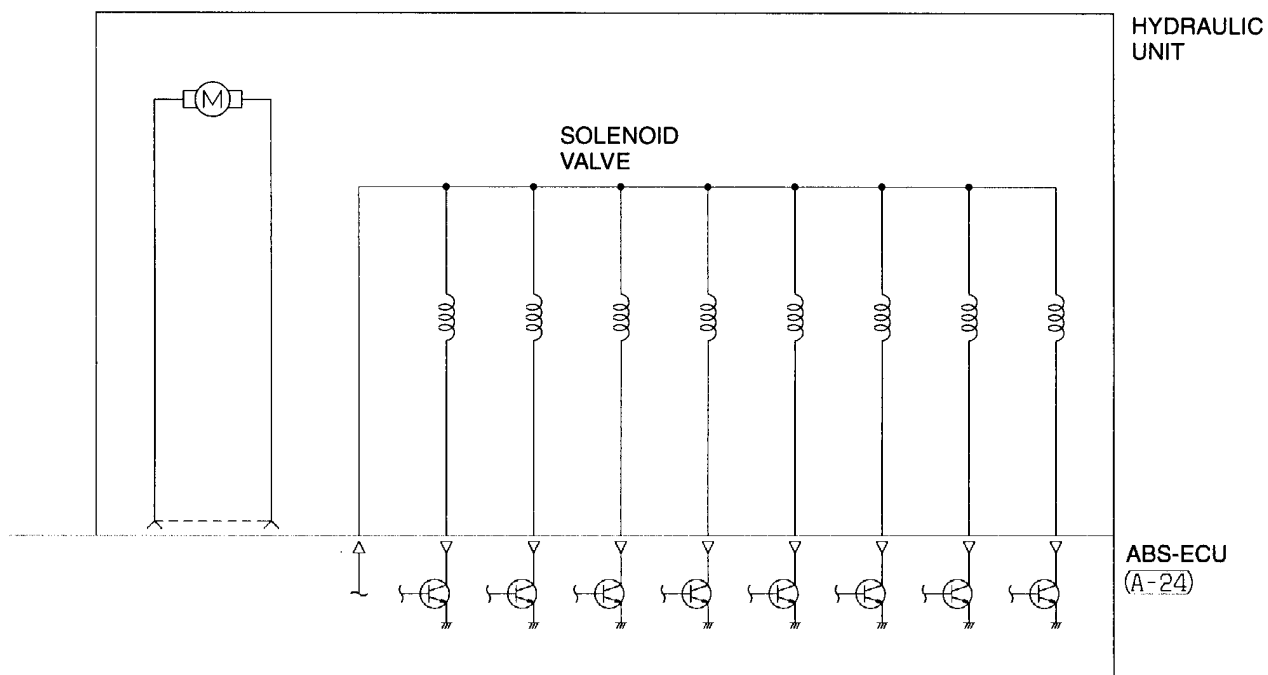
(B-66)



(C-06)



2



(C-21)

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

Wire colour code

B : Black
Y : Yellow
R : Red

LG : Light Green
SB : Sky blue
P : Pink

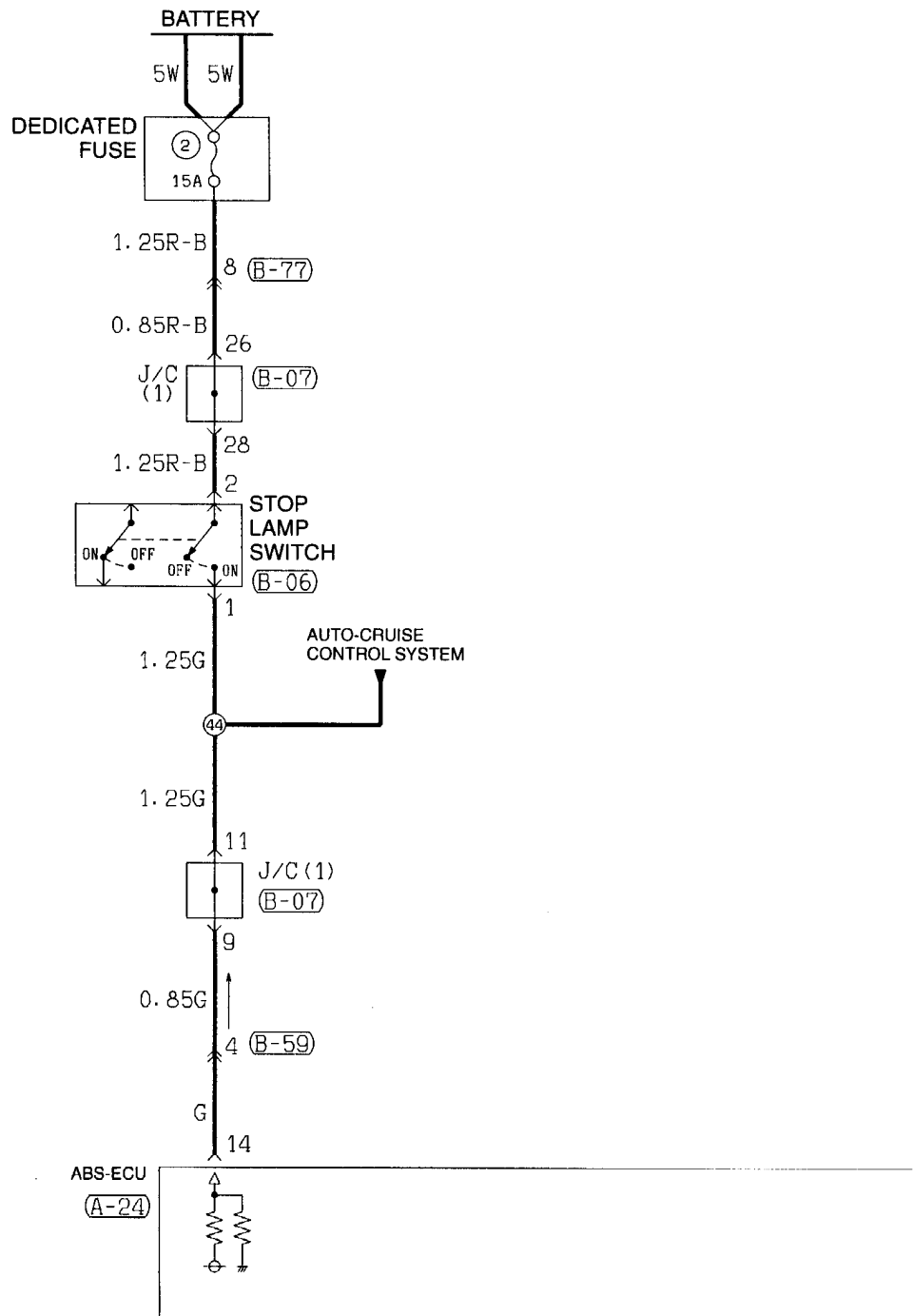
G : Green
BR : Brown
V : Violet

L : Blue
O : Orange

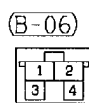
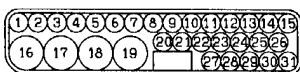
W : White
GR : Grey

ANTI-SKID BRAKING SYSTEM (ABS) (CONTINUED)

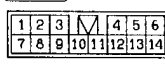
3



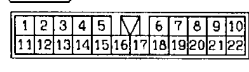
(A-24)



(B-59)

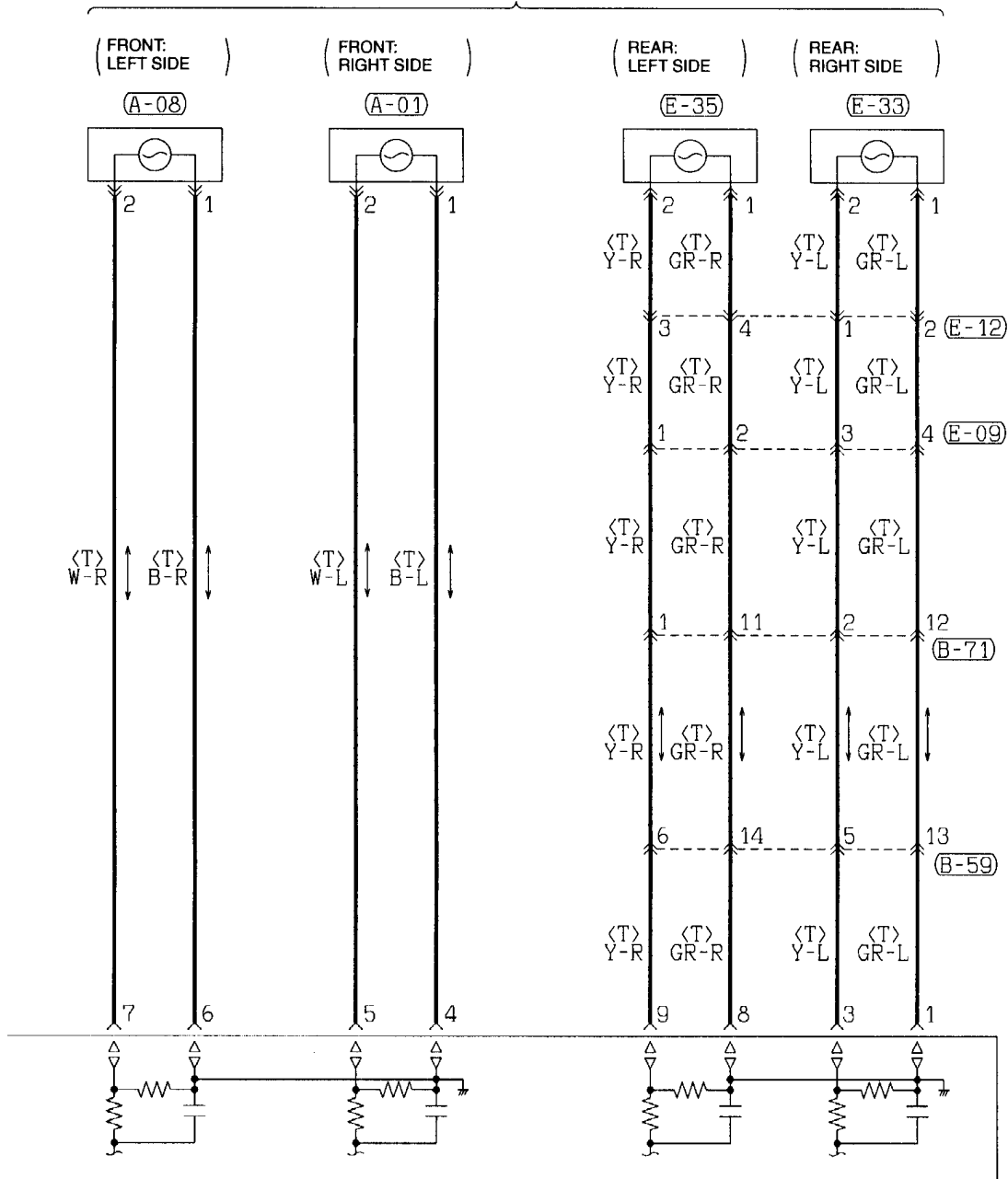


(B-71)

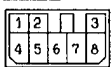


4

ABS WHEEL-SPEED SENSOR



(B-77) (E-09) (E-12) (E-33) (E-35)



Wire colour code

B : Black
Y : Yellow
R : Red

LG : Light Green
SB : Sky blue
P : Pink

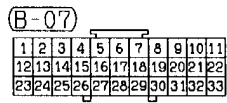
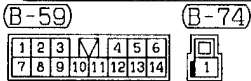
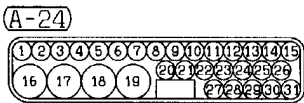
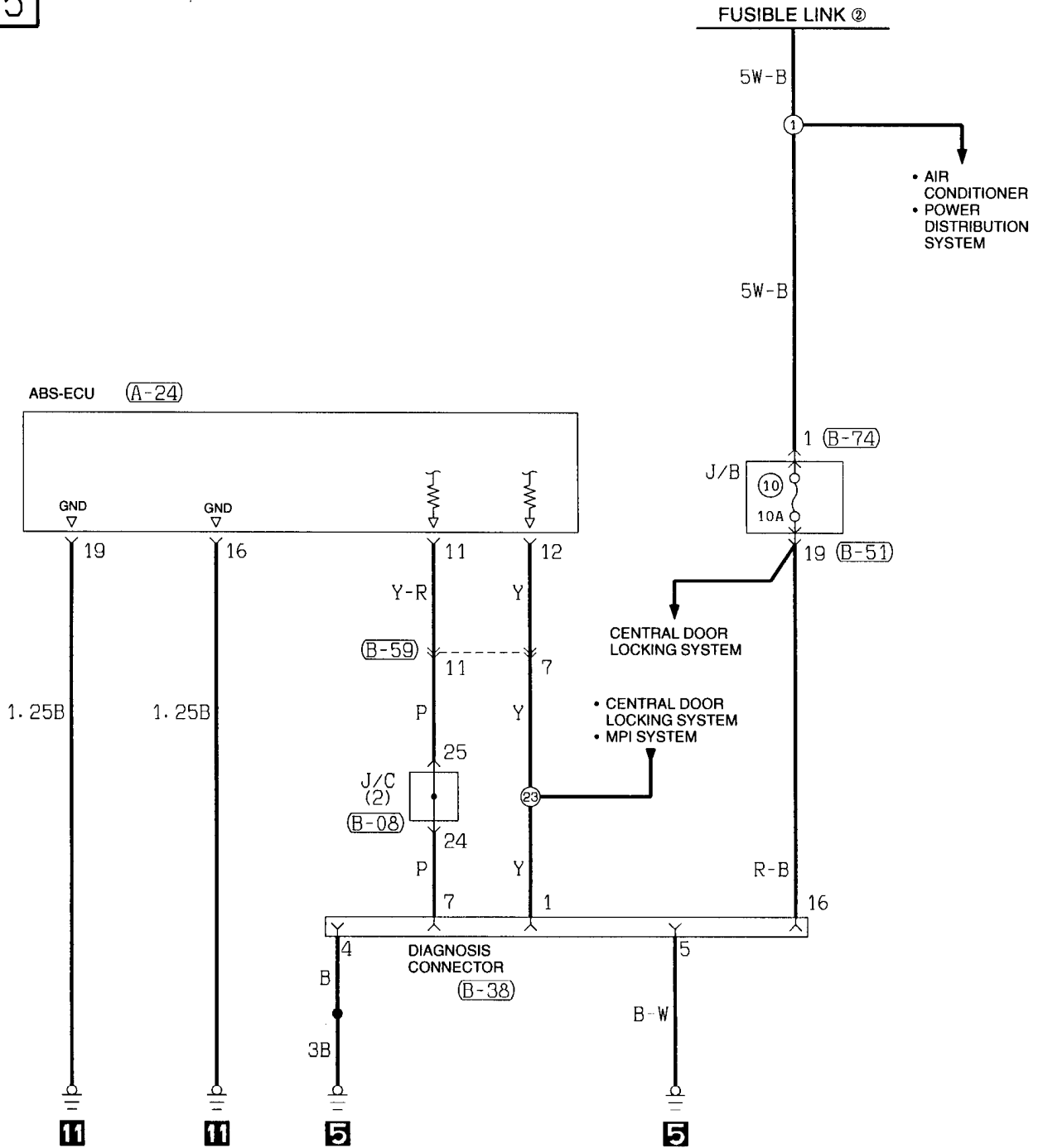
G : Green
BR : Brown
V : Violet

L : Blue
O : Orange

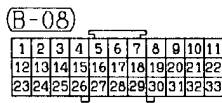
W : White
GR : Grey

ANTI-SKID BRAKING SYSTEM (ABS) (CONTINUED)

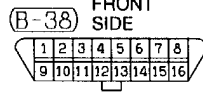
5



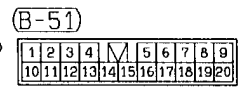
Wire colour code
B : Black
W : White
O : Orange
V : Violet



LG : Light Green
Y : Yellow
GR : Grey



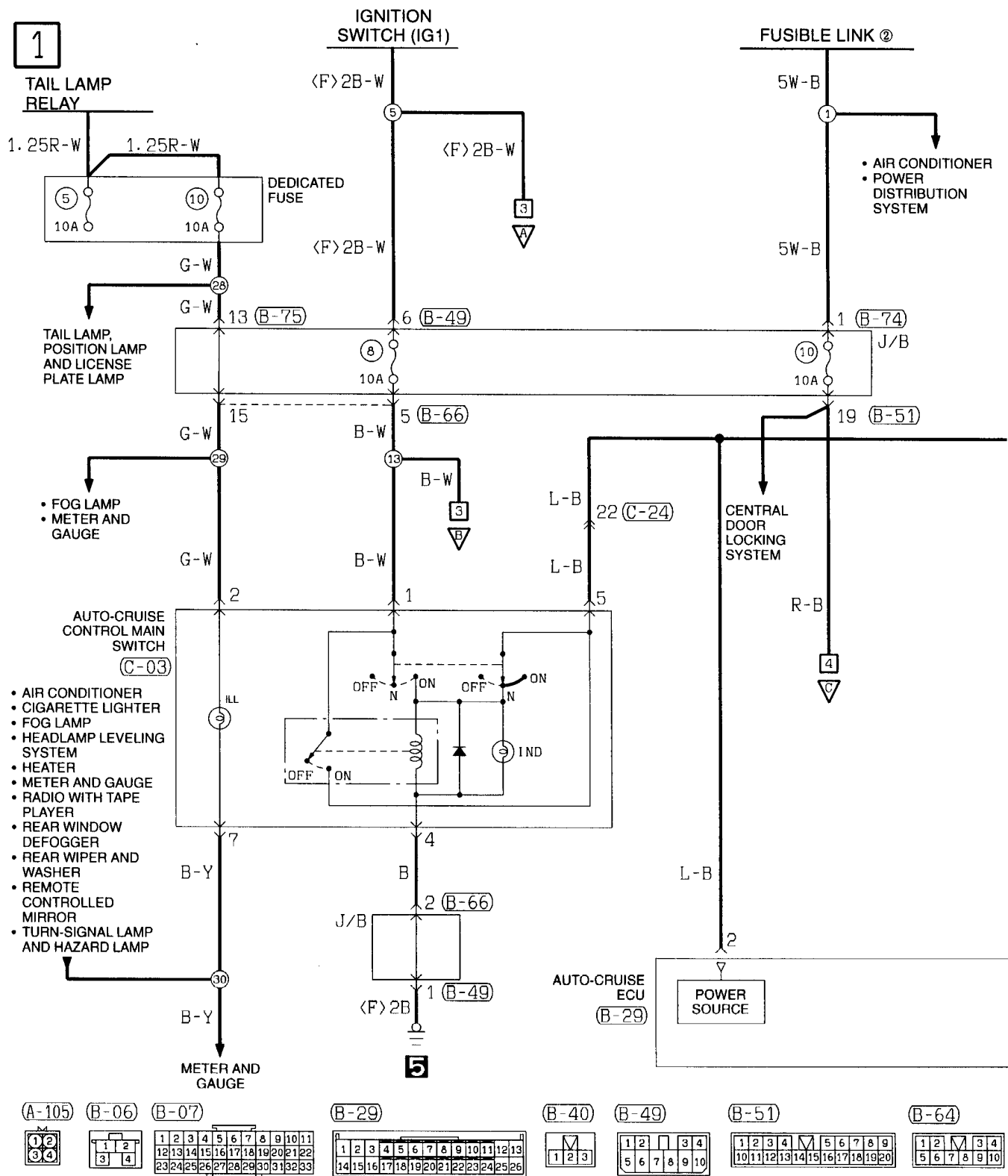
G : Green
SB : Sky blue
R : Red

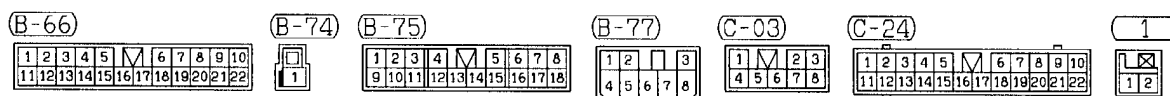


L : Blue
BR : Brown
P : Pink

NOTES

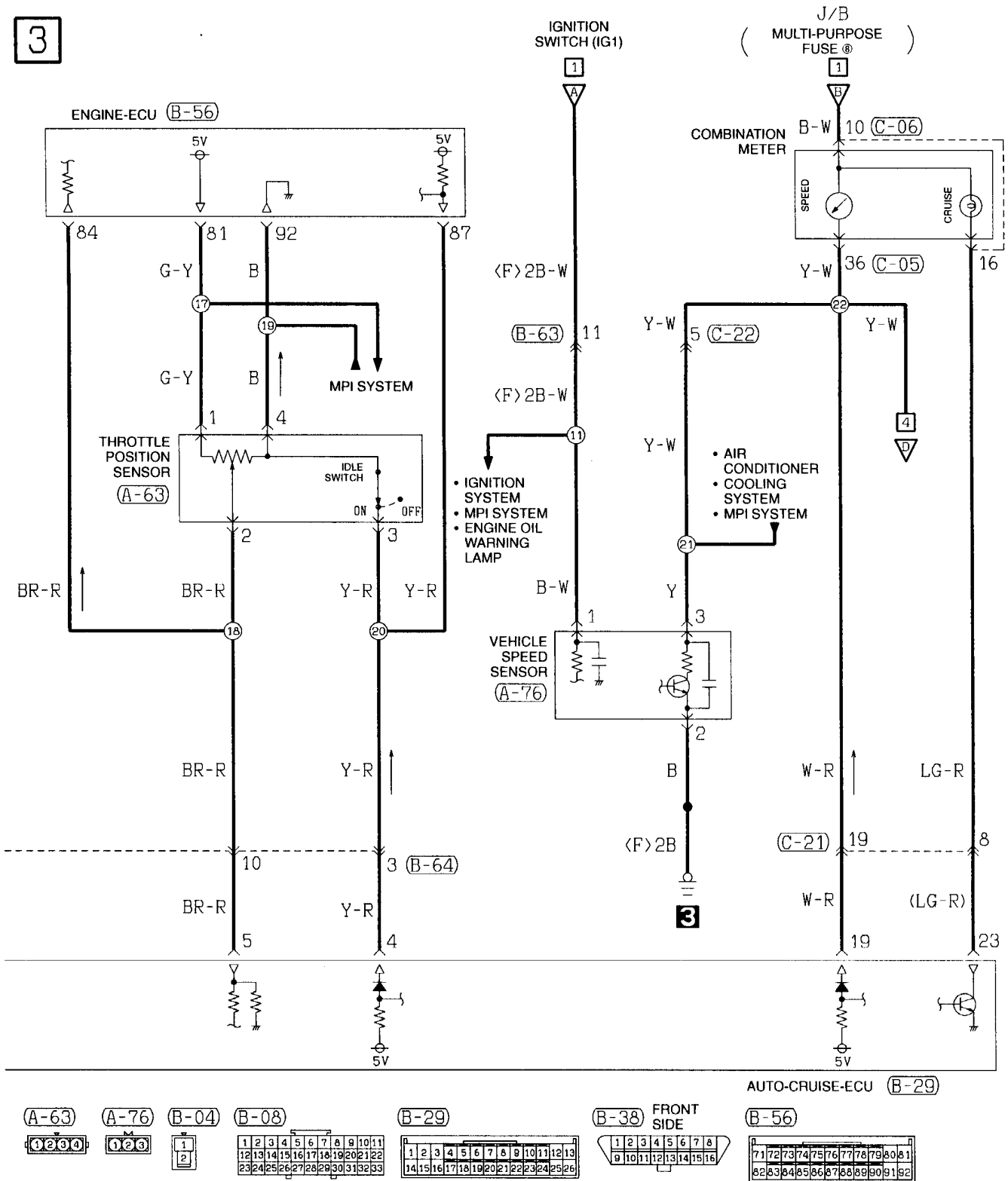
AUTO-CRUISE CONTROL SYSTEM

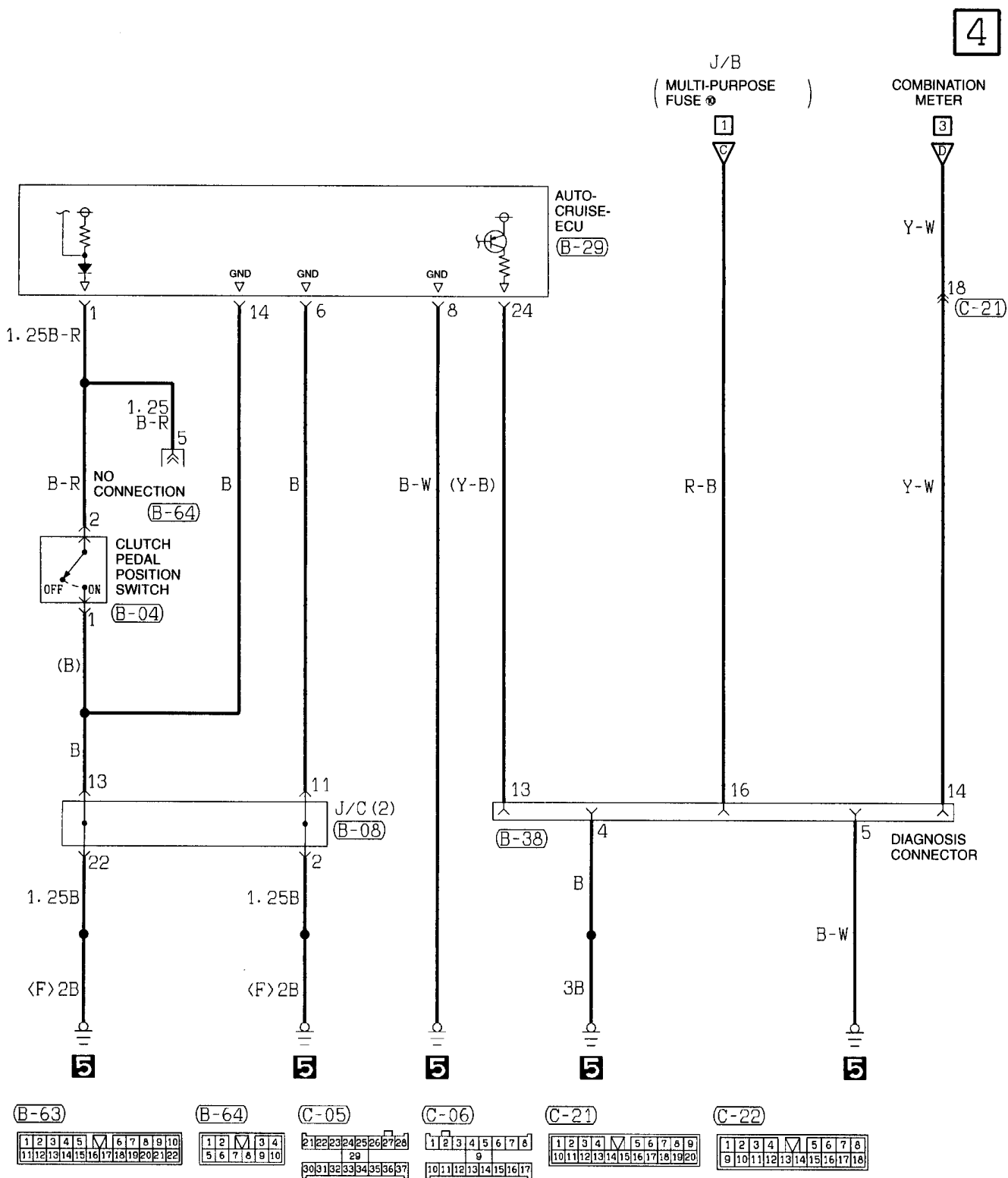




W : White
GR : Grey

AUTO-CRUISE CONTROL SYSTEM (CONTINUED)





Wire colour code

Wire colour code
B : Black
Y : Yellow
R : Red

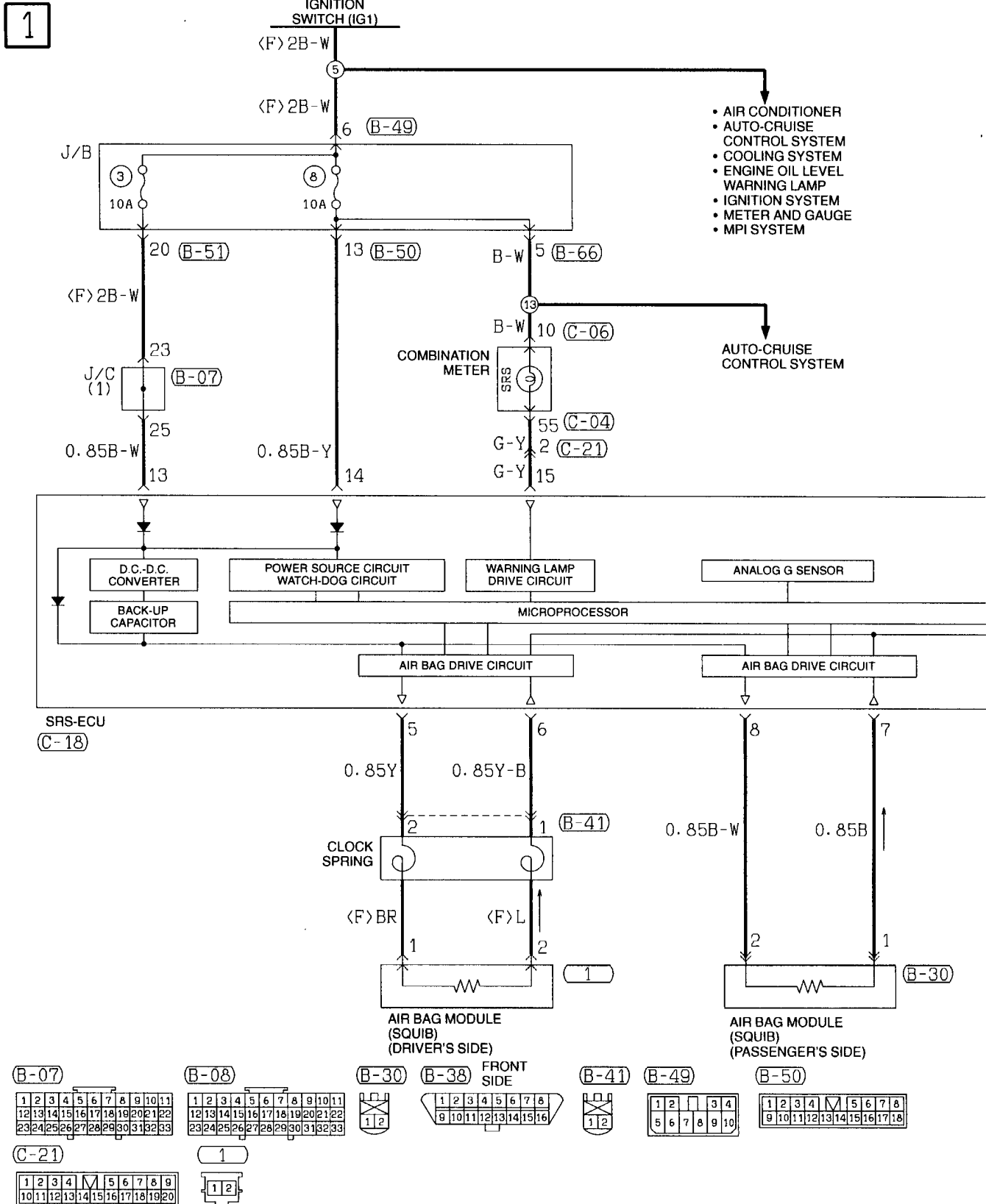
LG : Light Green
SB : Sky blue
P : Pink

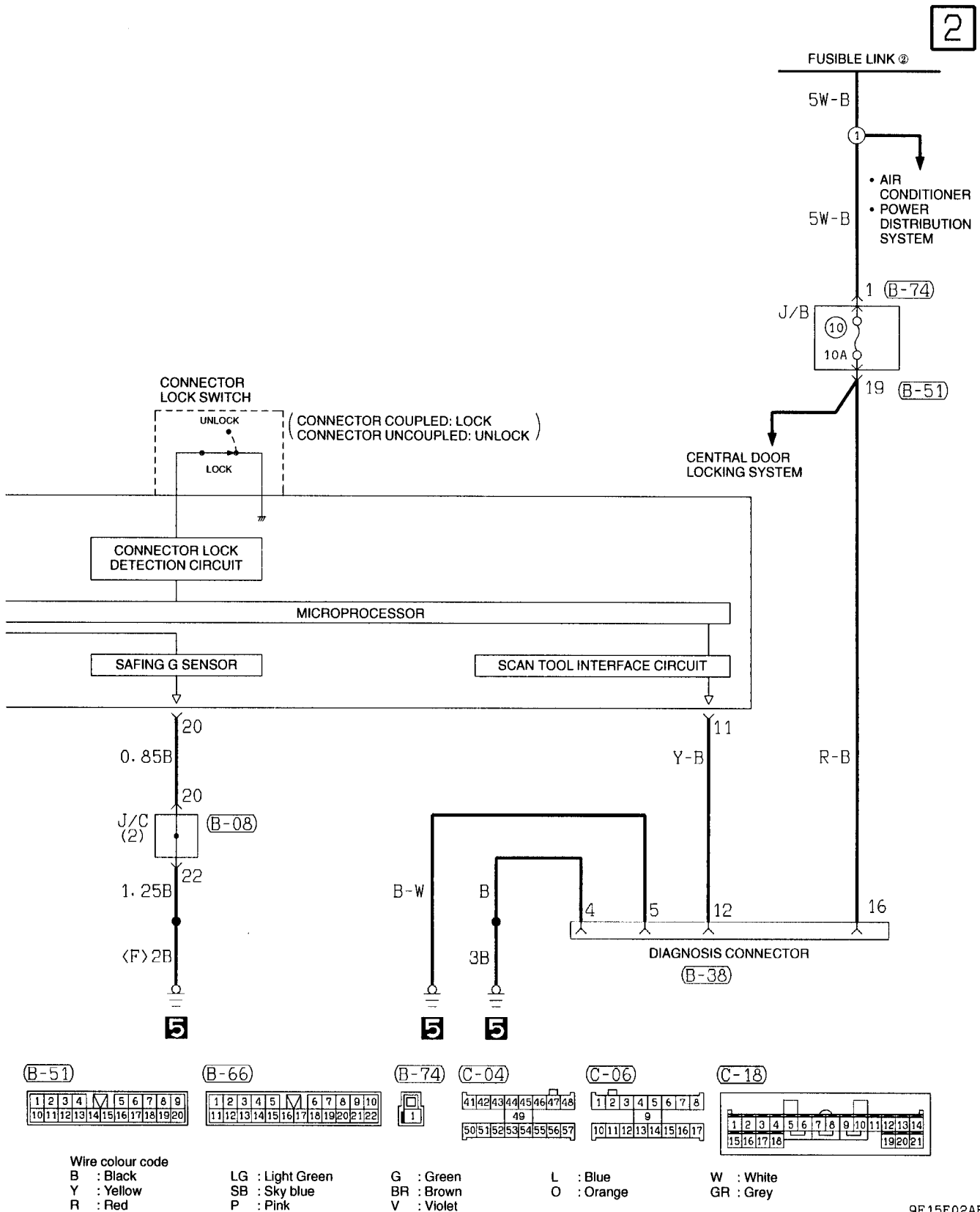
G : Green
BR : Brown
V : Violet

L : Blue
O : Orange

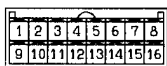
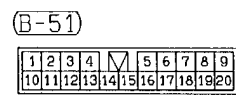
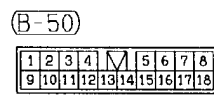
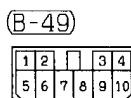
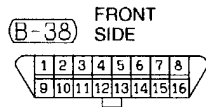
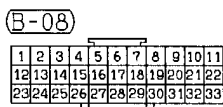
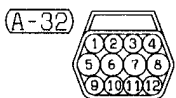
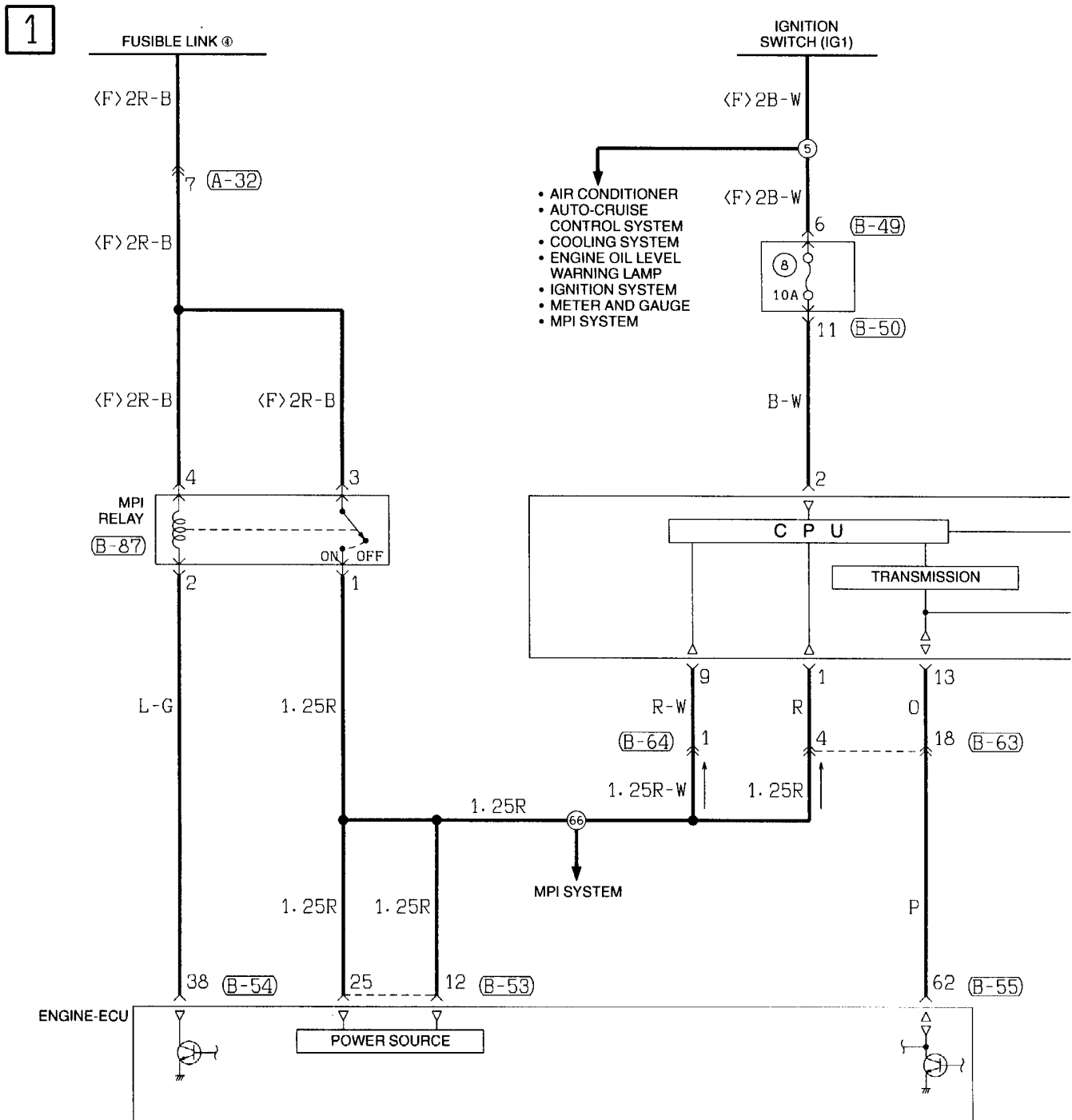
W : White
GR : Grey

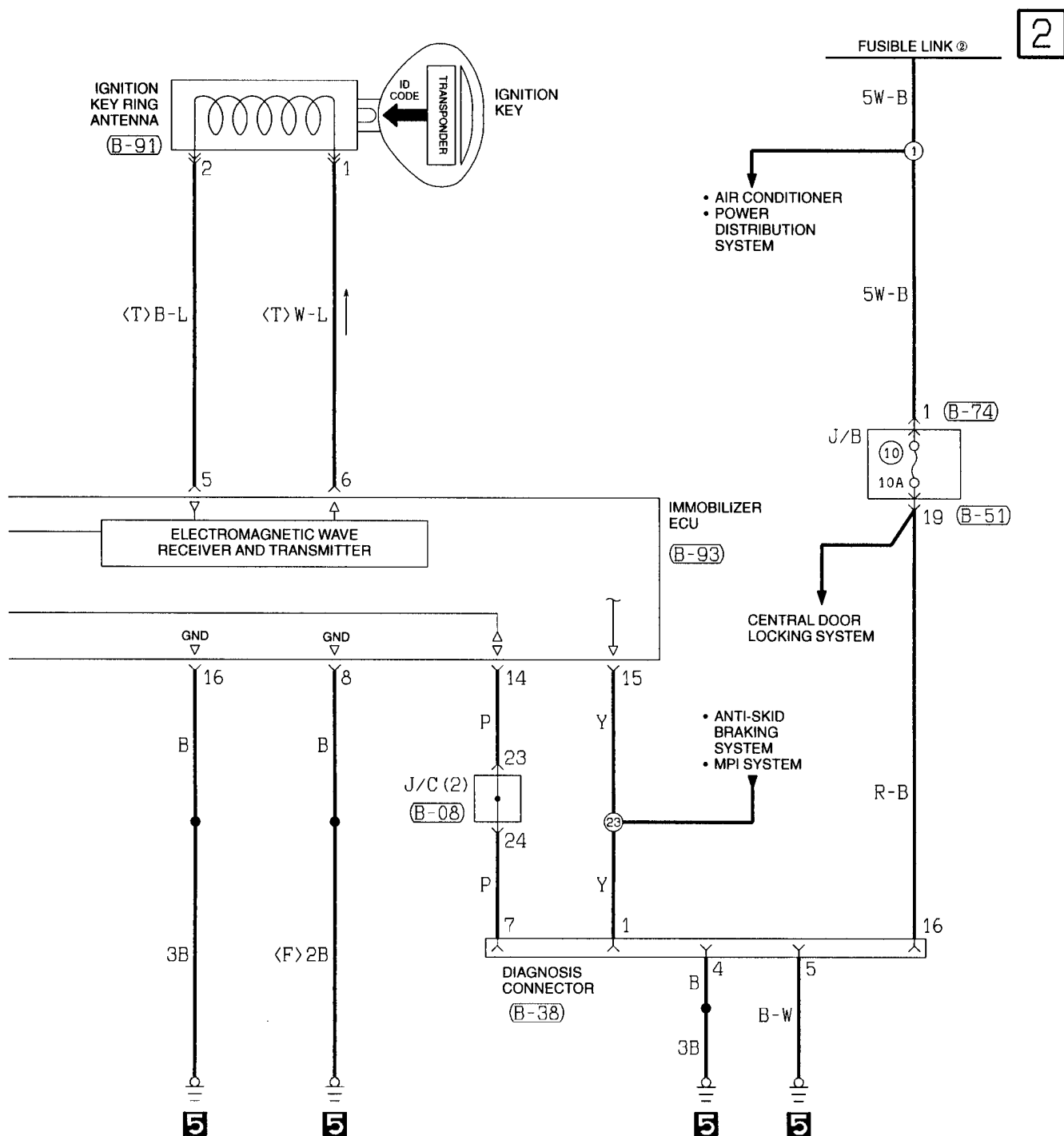
SUPPLEMENTAL RESTRAINT SYSTEM (SRS)





IMMOBILIZER SYSTEM





(B-53)

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

(B-54)

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

(B-55)

51	52	53	54	55	56
57	58	59	60	61	62

(B-63)

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

(B-64)

1	2	3	4
5	6	7	8
9	10		

(B-74)

1

(B-87)

1	2
3	4

Wire colour code

B : Black
Y : Yellow
R : Red

LG : Light Green
SB : Sky blue
P : Pink

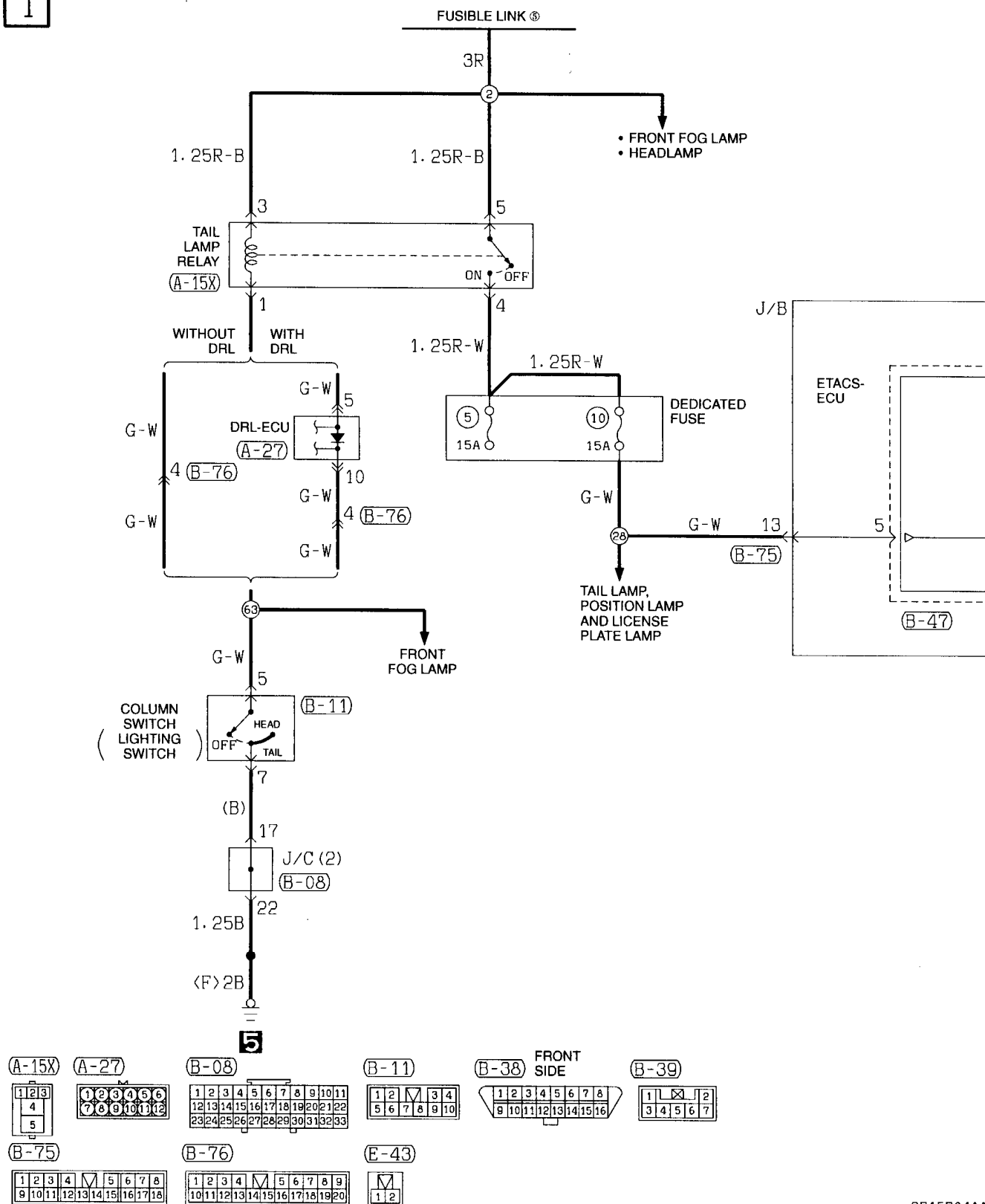
G : Green
BR : Brown
V : Violet

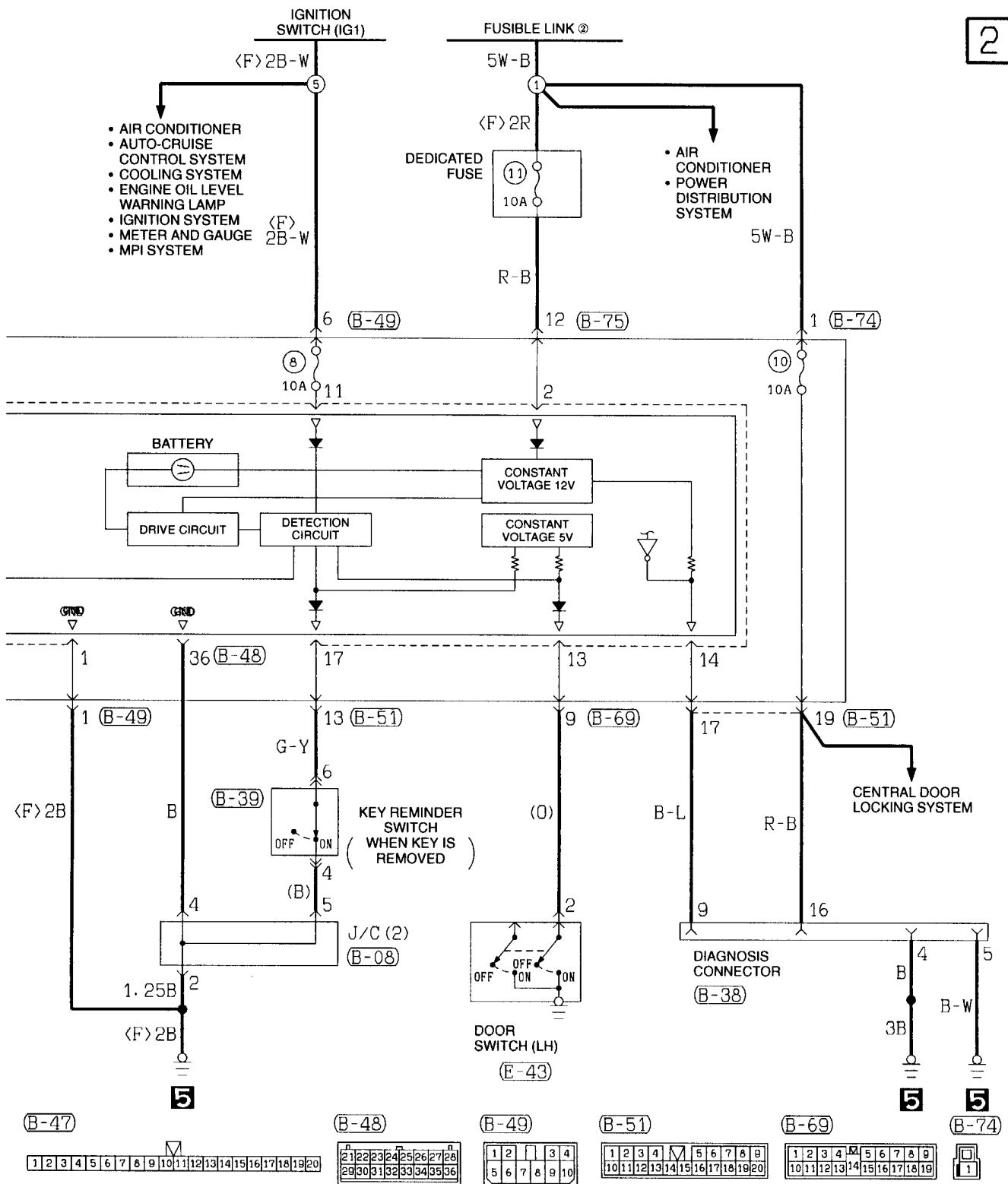
L : Blue
O : Orange

W : White
GR : Grey

LIGHTING MONITOR BUZZER

1





Wire colour code

B : Black
 Y : Yellow
 R : Red

LG : Light Green
 SB : Sky blue
 P : Pink

G : Green
 BR : Brown
 V : Violet

L : Blue
 O : Orange

W : White
 GR : Grey

NOTES