

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

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.



MITSUBISHI MOTOR SALES

Europe B.V.

GROUP INDEX

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HOW TO USE THIS MANUAL

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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

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WIRING HARNESS CONFIGURATION DIAGRAMS

Wiring harness configuration diagrams			Description of changes
Connector symbol	Name	Reference page	
A	ENGINE COMPARTMENT	2-2, 3, 4, 5	- The installation position of the alternator relay connector (A-40) has been changed. - The installation position of the camshaft position sensor connector (A-81) has been changed. - The number of terminal is in the alternator connector (A-03) has been changed from 2 to 4 terminals.
B	DASH PANEL	2-6, 7, 8, 9	- An engine-ECU connector (B-55) has been added. - A clock connector (B-96) has been added. - The fuel octane ratio selection connector (B-89) has been abolished. - The number of terminals in the column switch connectors have been changed as follows: B-10: 7 → 6 terminals B-11: 8 → 10 terminals B-12: 10 → 12 terminals
C	INSTRUMENT PANEL AND FLOOR CONSOLE	2-10	An oxygen sensor connector (C-15) has been added.

SINGLE PART INSTALLATION POSITION

Location of changes	Reference page	Description of changes
RELAY	3-2	The installation position of the alternator relay connector has been changed.
SENSOR	3-2	- An oxygen sensor connector has been added. - The installation position of the camshaft position sensor connector has been changed.

CIRCUIT DIAGRAM

Circuit diagrams			Description of changes
Main title	Subtitle	Reference page	
IGNITION SYSTEM	—	4-2	The circuit has been changed to correspond to changes in the engine-ECU.
CHARGING SYSTEM	—	4-3	
MPI SYSTEM	—	4-4	- The circuit has been changed to correspond to changes in the engine-ECU. - An oxygen sensor connector (rear) (C-15) has been added.
COOLING SYSTEM	—	4-12	
HEADLAMP	Vehicles without daytime running lamp	4-14	The circuit has been changed to correspond to changes in the column switch.
	Vehicles with daytime running lamp	4-16	
TAIL LAMP, POSITION LAMP AND LICENCE PLATE LAMP	—	4-20	
REAR FOG LAMP	—	4-22	
TURN-SIGNAL LAMP AND HAZARD WARNING LAMP	—	4-24	
AIR CONDITIONER	—	4-28	
WINDSHIELD WIPER AND WASHER	—	4-32	The circuit has been changed to correspond to changes in the column switch.
HEADLAMP WASHER	—	4-34	
RESERVE TERMINAL FOR RADIO	—	4-36	A circuit has been added to correspond to the radio being changed to an optional feature.
CLOCK	—	4-38	A clock circuit has been established.
IMMOBILIZER SYSTEM	—	4-40	The circuit has been changed to correspond to changes in the engine-ECU.
LIGHTING MONITOR BUZZER	—	4-42	The circuit has been changed to correspond to changes in the column switch.

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.
JUNCTION BLOCK (J/B)	—	I	P
JOINT CONNECTOR (J/C)	—	I	P
CENTRALIZED JUNCTION	—	I	P
POWER DISTRIBUTION SYSTEM	—	I	P
STARTING SYSTEM	—	I	P
IGNITION SYSTEM	—	I	R
CHARGING SYSTEM	—	I	R
MPI SYSTEM	—	I	R
COOLING SYSTEM	—	I	R
HAEDLAMP	Vehicles without daytime running lamp	I	R
	Vehicles with daytime running lamp	I	R
HEADLAMP LEVELING SYSTEM	—	I	P
TAIL LAMP, POSITION LAMP AND LICENCE PLATE LAMP	—	I	R
FRONT FOG LAMP	—	I	P
REAR FOG LAMP	—	I	R
GLOVE BOX LAMP	—	I	P
ROOM LAMP, FOOT LAMP AND LUGGEGE COMPARTMENT LAMP	—	I	P
IGNITION KEY CYLINDER ILLUMINATION LAMP	—	I	P
TURN-SIGNAL LAMP AND HAZARD LAMP	—	I	R
STOP LAMP	—	I	P

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

HOW TO READ THE WIRING DIAGRAMS

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MODEL 1-2

HOW TO READ CONFIGURATION DIAGRAMS 1-3

MODEL

Model code		Engine model	Transmission model	Fuel supply system
D32A	MNHSLF6	4G63-DOHC (1, 997 mℓ)	F5M31 (2WD-5M/T)	MPI

HOW TO READ CONFIGURATION DIAGRAMS

The wiring harness diagrams clearly show the connector locations and harness routings at each site on actual vehicles.

Denotes connector No.
The same connector No. is used throughout the circuit diagrams to facilitate connector location searches.
The first alphabetical symbol indicates the location site of the connector and a number that follows is the unique number. Numbers are assigned to parts in clockwise order on the diagram.

Example: A-12

Number specific to connector (serial number)

Connector location site symbol

A: Engine compartment

B: Dash panel

C: Instrument panel and floor console

D: Door

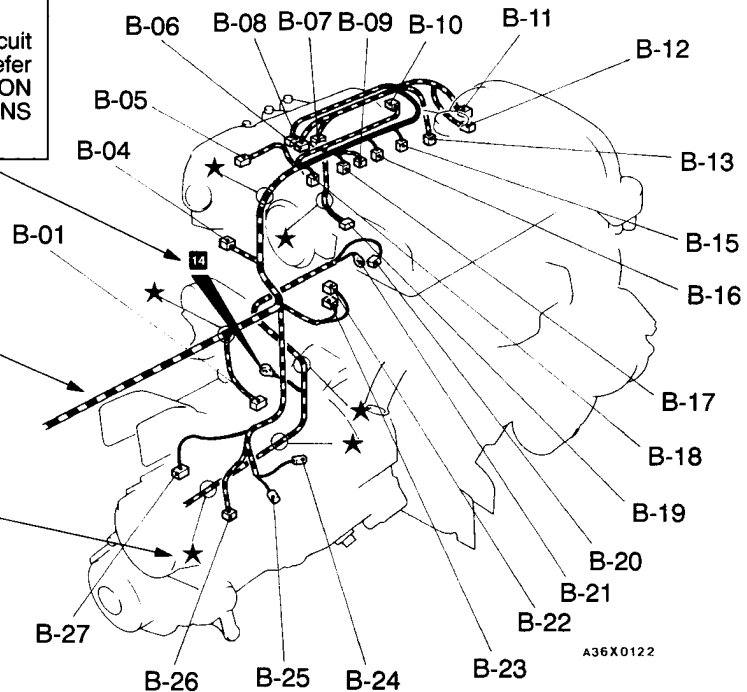
E: Interior

Denotes earth point.
Same earth number is used throughout circuit diagrams to facilitate search of earth point. Refer to GROUP 3 SINGLE PART INSTALLATION POSITION – EARTH MOUNTING LOCATIONS for details of earth points.

Denotes a section covered by a corrugated tube.

The mark ★ shows the standard mounting position of wiring harness.

Indicates the device to which the connector is to be connected.



B-01 (3-B)	Vehicle speed sensor	B-16 (2-GR)	Injector No. 2
B-02 (6)	Distributor assembly	B-17 (2-GR)	Injector No. 3
B-03 (2)	Distributor assembly	B-18 (2-GR)	Injector No. 4
B-04 (6-B)	Idle speed control servo	B-19 (4)	Oxygen sensor (front)
B-05 (4-B)	Throttle position sensor	B-20 (1-BR)	Starter motor

The number of connector pins and the connector colour (except milk white) are shown for ease of retrieval.

*: Typical connector colours

B: Black
Y: Yellow
L: Blue
G: Green
R: Red
BR: Brown
V: Violet
O: Orange
GR: Gray

Example: (2-B)

Connector colour
(milk white if no colour is indicated)
Number of connector pins

NOTES

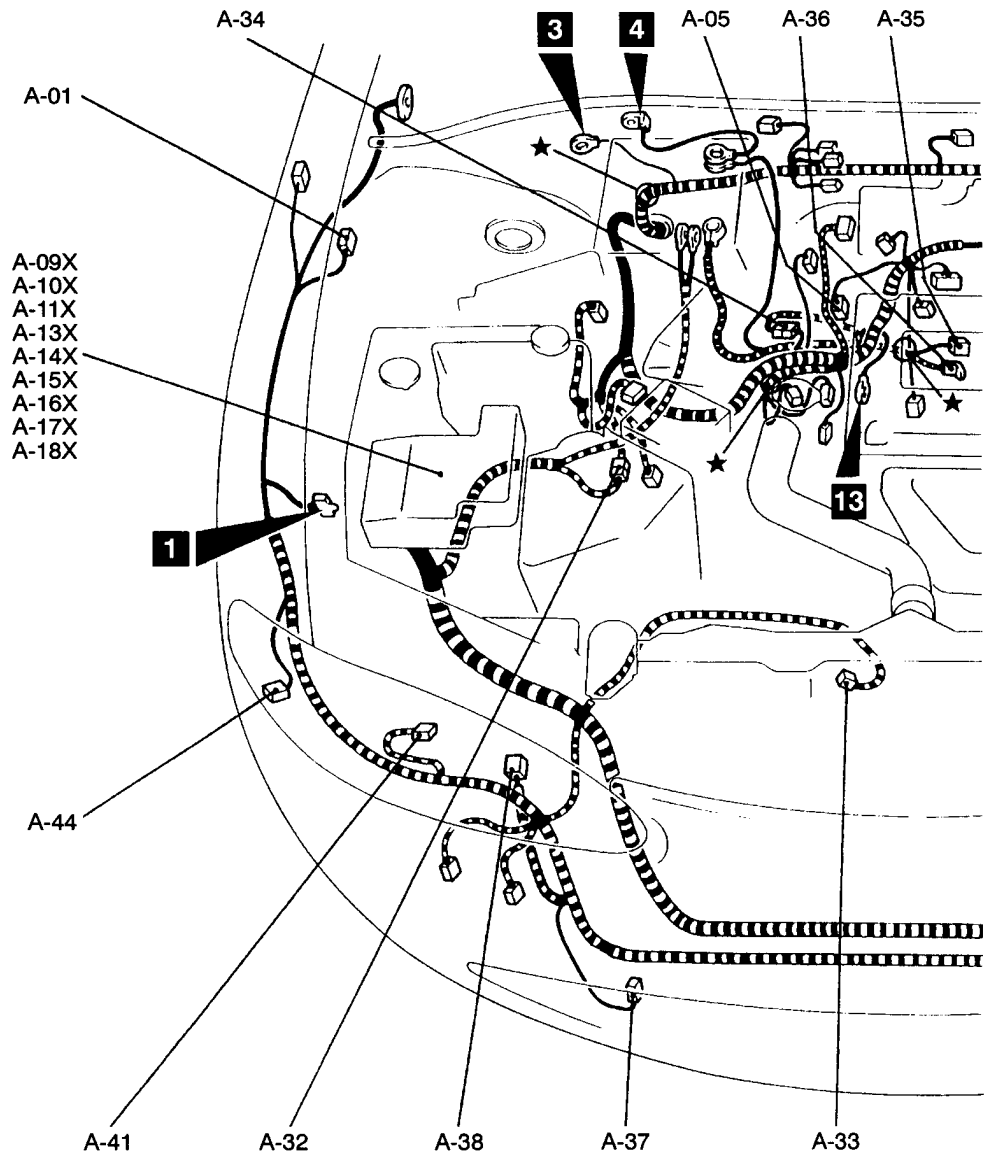
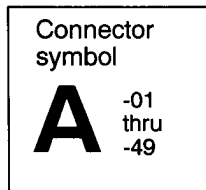
WIRING HARNESS CONFIGURATION DIAGRAMS

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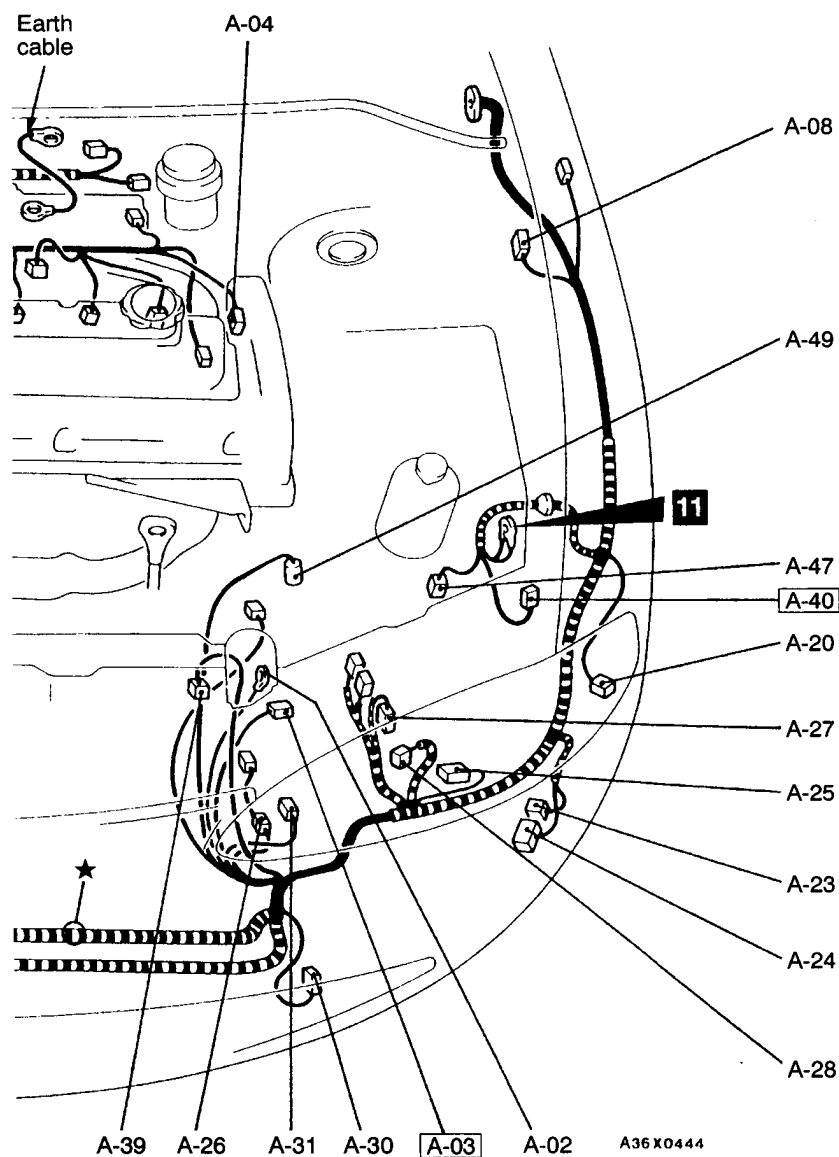
ENGINE COMPARTMENT	2-2
DASH PANEL	2-6
INSTRUMENT PANEL AND FLOOR CONSOLE	2-10



ENGINE COMPARTMENT



A-01 (2-B)	ABS wheel-speed sensor (front: RH)	A-15X (5)	Tail lamp relay
A-02 (1)	Alternator	A-16X (5)	Front fog lamp relay
<u>A-03</u> (4-GR)	Alternator	A-17X (5)	Horn relay
A-04 (3-B)	Crankshaft position sensor	A-18X (5)	A/C compressor clutch relay
A-05 (2-GR)	Detonation sensor	A-20 (2-B)	Front combination lamp (LH)
A-08 (2-B)	ABS wheel-speed sensor (front: LH)	A-23 (2-B)	Hydraulic unit
A-09X (5)	Condenser fan relay (LO)	A-24 (10-B)	Hydraulic unit
A-10X (5)	Condenser fan relay (HI)	A-25 (8-B)	Headlamp assembly (LH)
A-11X (5)	Radiator fan relay (LO)	A-26 (1-B)	Front wiring harness and joint wiring harness combination
A-13X (5)	Radiator fan relay (HI)		
A-14X (5)	Headlamp relay		

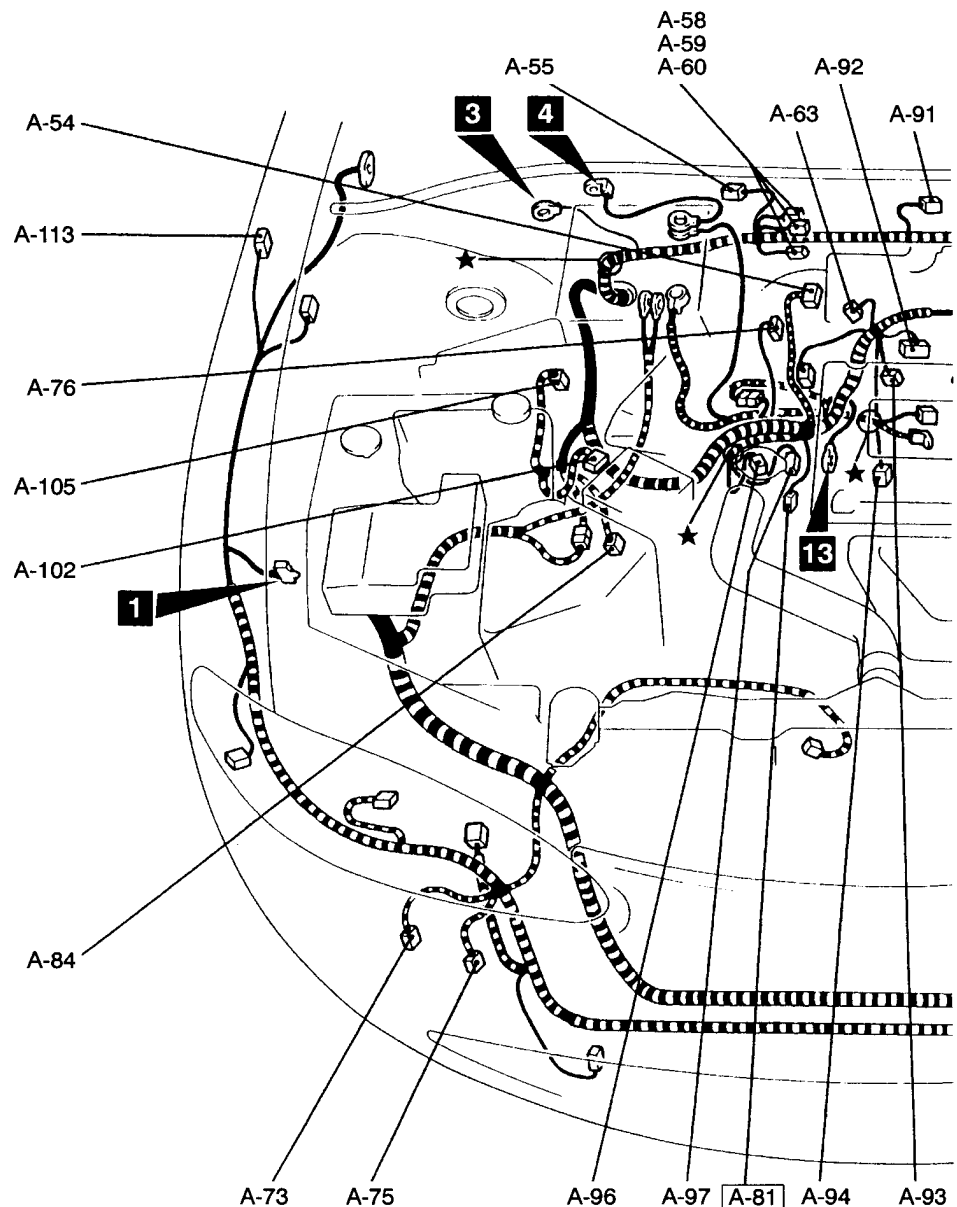
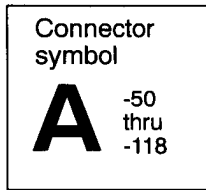


A-27 (12-B)	DRL-ECU
A-28 (2-B)	Horn (LH)
A-30 (2-B)	Front fog lamp (LH)
A-31 (1)	Oil pressure switch
A-32 (12-B)	Front wiring harness and control wiring harness combination
A-33 (4-GR)	Radiator fan motor
A-34 (2-B)	Control wiring harness and battery cable combination
A-35 (1-B)	Starter motor
A-36 (1)	Starter motor
A-37 (2-B)	Front fog lamp (RH)

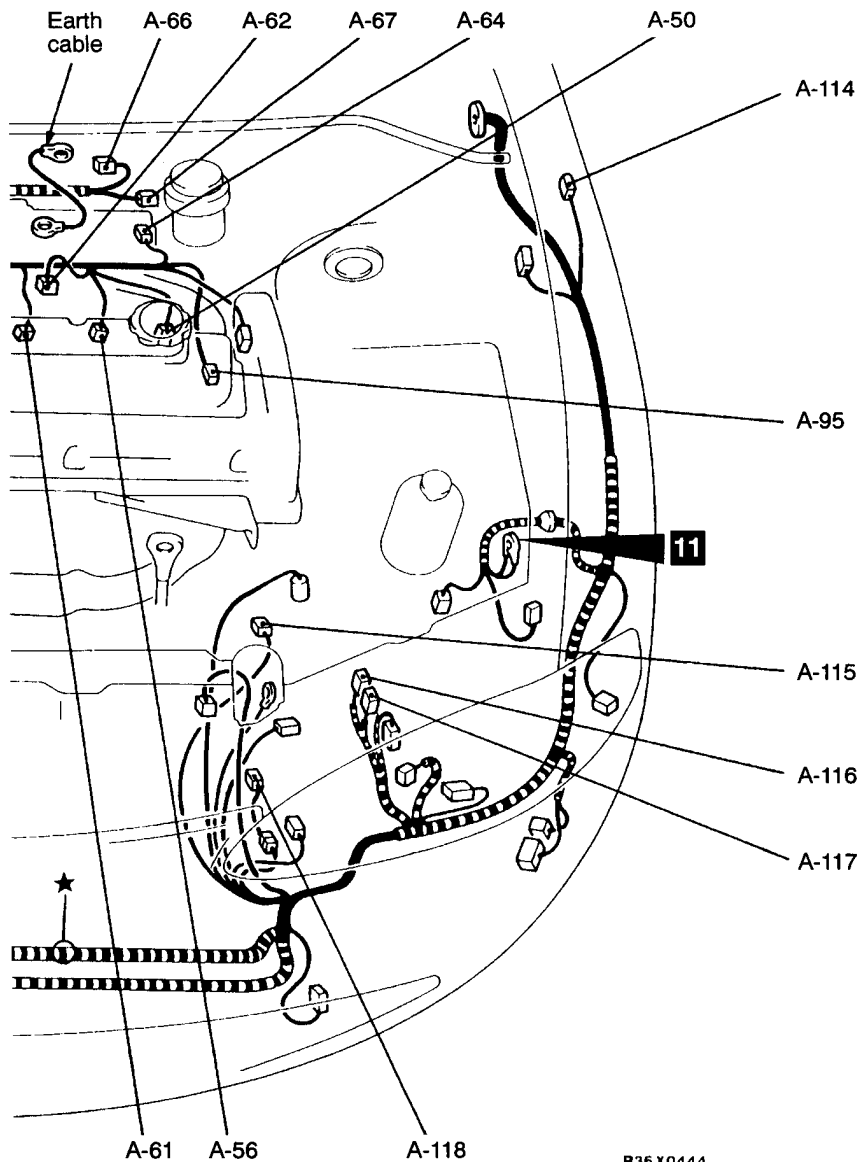
A-38 (2-B)	Horn (RH)
A-39 (4-GR)	Condenser fan motor
A-40 (4-B)	Alternator relay
A-41 (8-B)	Headlamp assembly (RH)
A-44 (2-B)	Front combination lamp (RH)
A-47 (2-BR)	Dual pressure switch
A-49 (1)	Power steering oil pressure switch

Remark

Connector numbers inside boxes A-40 indicate connectors for which the installation position or the number of terminals has changed.



A-50 (2-B)	Injector No.1	A-63 (4-GR)	Throttle position sensor
A-54 (6-B)	Idle air control motor	A-64 (1-B)	Capacitor
A-55 (6-B)	Windshield wiper motor	A-66 (2-B)	Purge solenoid valve
A-56 (2-B)	Injector No.2	A-67 (2)	Brake fluid level sensor
A-58 (1-B)	Fuel pump check connector	A-73 (4)	Windshield washer fluid level switch or headlamp washer motor
A-59 (1-L)	Engine speed detection connector	A-75 (2)	Windshield washer motor
A-60 (1-GR)	Ignition timing adjustment connector	A-76 (3-B)	Vehicle speed sensor
A-61 (2-B)	Injector No.3		
A-62 (3-B)	Ignition coil		



B36 X0444

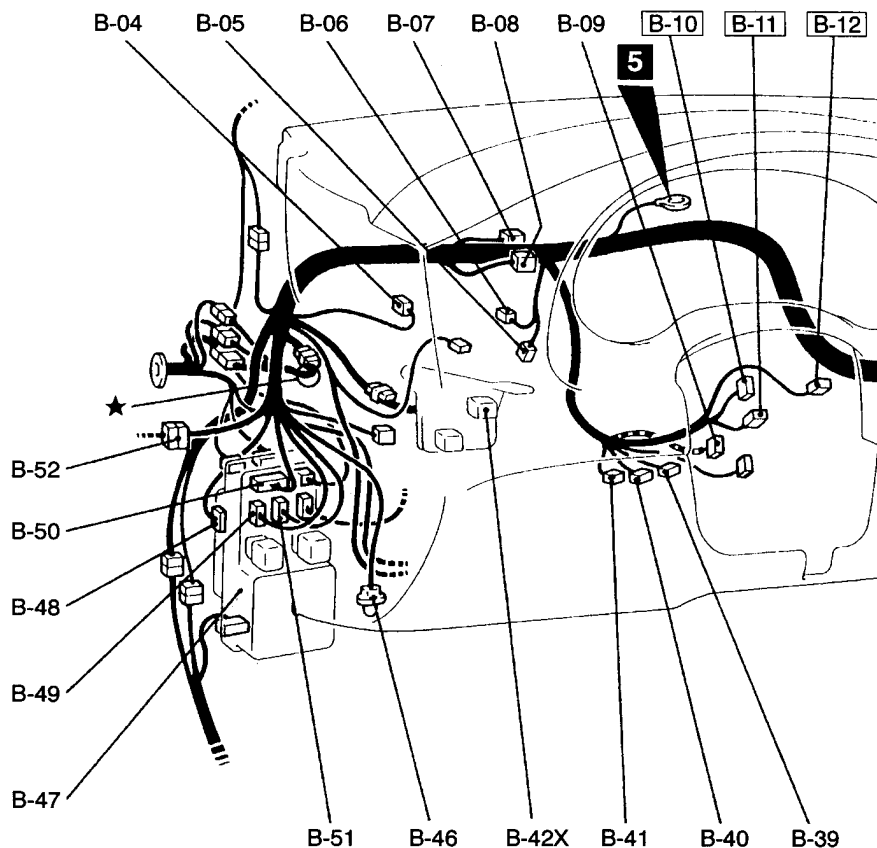
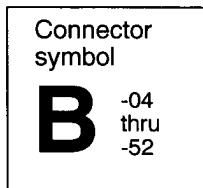
A-81 (3-GR)	Camshaft position sensor
A-84 (2-B)	Back-up lamp switch
A-91 (2-B)	EGR solenoid valve
A-92 (8-B)	Power transistor
A-93 (2-B)	Injector No.4
A-94 (4-B)	Oxygen sensor (front)
A-95 (3-B)	A/C compressor
A-96 (1)	Engine coolant temperature gauge unit
A-97 (2-B)	Engine coolant temperature sensor
A-102 (8-B)	Air flow sensor
A-105 (4-B)	Auto-cruise control vacuum pump

A-113 (2-GR)	Side turn-signal lamp (RH)
A-114 (2-GR)	Side turn-signal lamp (LH)
A-115 (2)	Engine oil level sensor
A-116 (4)	DRL relay (1)
A-117 (4)	DRL relay (2)
A-118 (1-B)	Oil pressure gauge unit

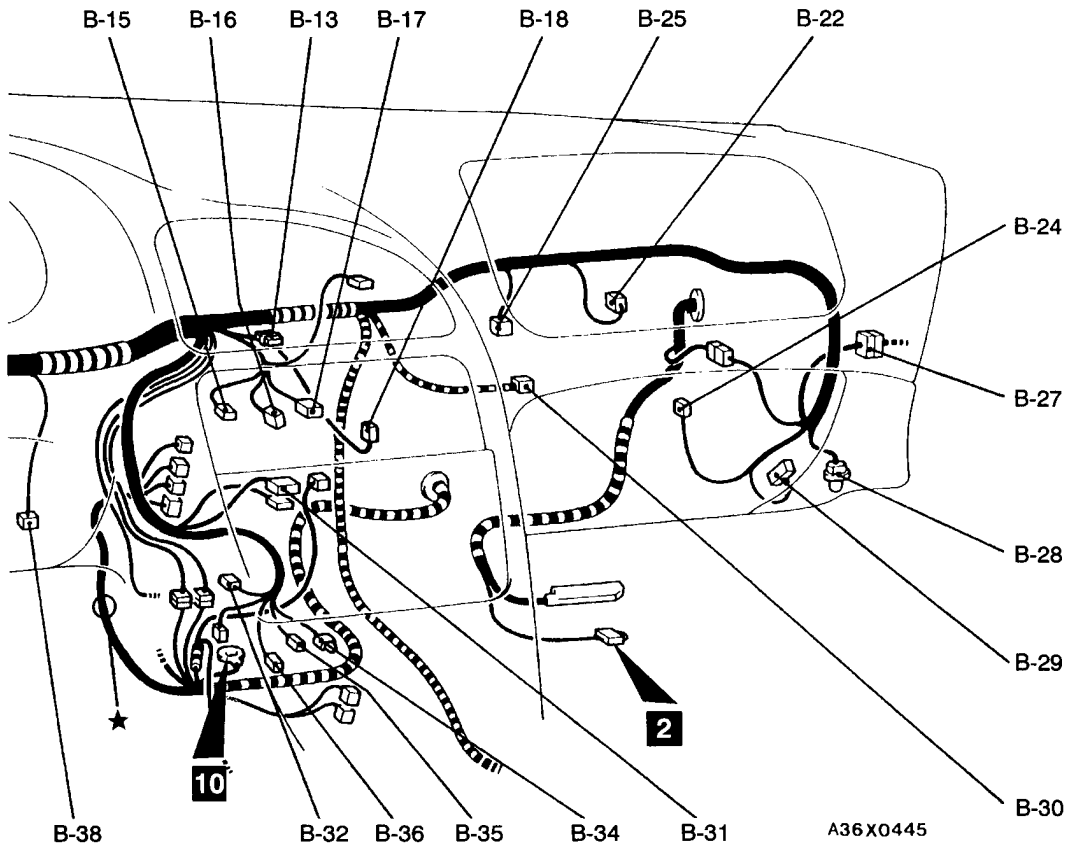
Remark

Connector numbers enclosed by a frame are transferred connectors.

DASH PANEL



B-04 (2-B)	Clutch pedal position switch	B-12 (12)	Column switch
B-05 (2)	Stop lamp switch <without auto-cruise control system> or no connection <with auto-cruise control system>	B-13 (3)	Diode (for idle up circuit)
		B-15 (2)	Blower control panel illumination lamp
B-06 (4)	Stop lamp switch <with auto-cruise control system> or no connection <without auto-cruise control system>	B-16 (8)	Blower switch
		B-17 (6)	A/C switch
B-07 (33)	J/C (1)	B-18 (3-B)	Turn-signal and hazard flasher unit
B-08 (33)	J/C (2)	B-22 (4)	Blower resistor
B-09 (6)	Ignition switch	B-24 (2)	Blower motor
B-10 (6-GR)	Column switch	B-25 (3)	A/C-ECU
B-11 (10)	Column switch	B-27 (20)	Body wiring harness and door wiring harness (RH) combination

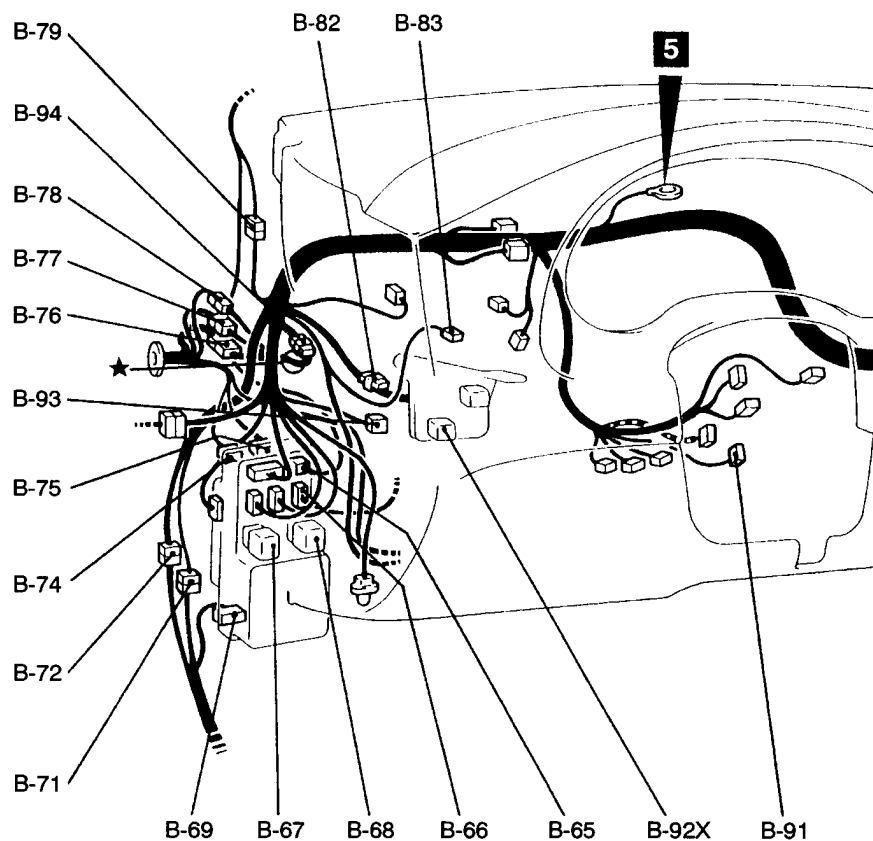
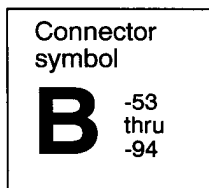


B-28 (2)	Foot lamp (RH)
B-29 (26-Y)	Auto-cruise-ECU
B-30 (2-R)	Air bag module (passenger's side)
B-31 (14)	Spare connector (radio)
B-32 (8)	Door lock power relay
B-34 (2)	Cigarette lighter illumination lamp
B-35 (1)	Cigarette lighter
B-36 (1-B)	Cigarette lighter
B-38 (16-B)	Diagnosis connector
B-39 (7)	Key reminder switch
B-40 (3)	Clock spring
B-41 (2-R)	Air bag module (driver's side)
B-42X (5)	Power window relay

B-46 (2)	Foot lamp (LH)
B-47 (20)	ETACS-ECU
B-48 (16-B)	ETACS-ECU
B-49 (10-B)	Body wiring harness and J/B combination
B-50 (18-B)	Body wiring harness and J/B combination
B-51 (20-B)	Body wiring harness and J/B combination
B-52 (20)	Body wiring harness and door wiring harness (LH) combination

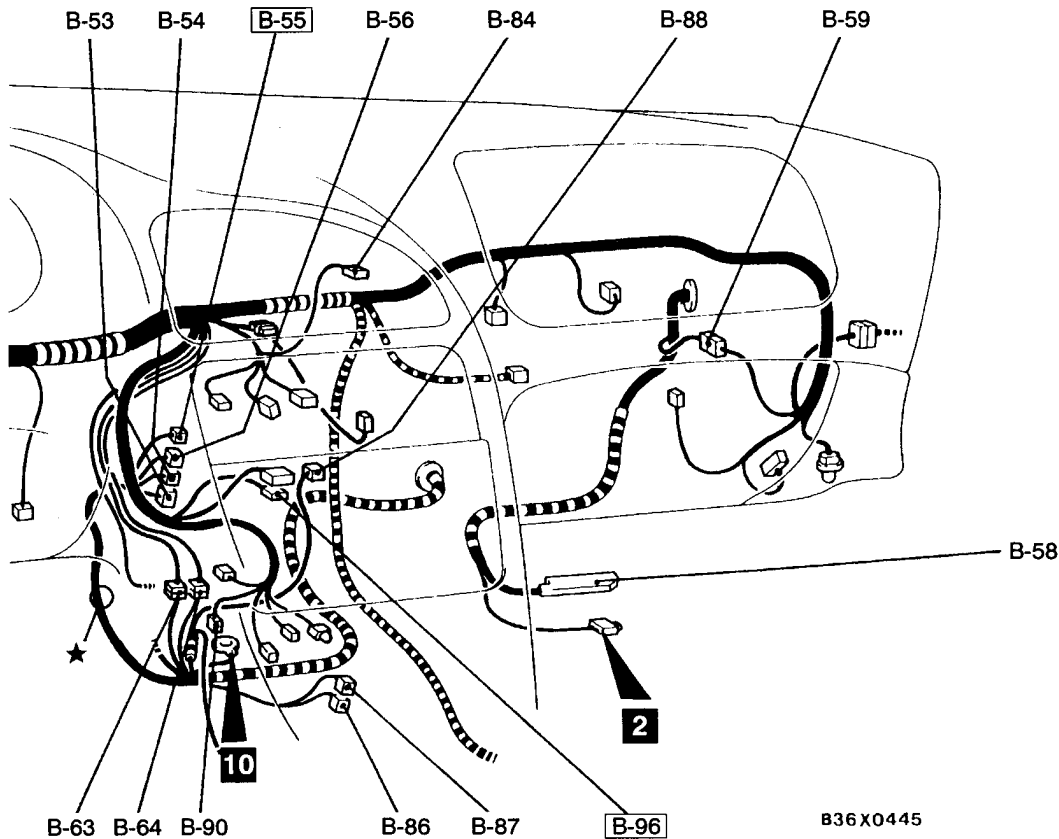
Remark

Connector numbers inside boxes indicate connectors for which the number of terminals has changed.



B-53 (26-Y)	Engine-ECU
B-54 (16-Y)	Engine-ECU
<u>B-55</u> (12-Y)	Engine-ECU
B-56 (22-Y)	Engine-ECU
B-58 (35-B)	ABS-ECU
B-59 (14)	Body wiring harness and front wiring harness combination
B-63 (22-L)	Body wiring harness and control wiring harness combination
B-64 (10-L)	Body wiring harness and control wiring harness combination

B-65 (4-B)	Roof wiring harness and J/B combination
B-66 (22-B)	Instrument panel wiring harness and J/B combination
B-67 (5)	Defogger relay
B-68 (5)	Blower relay
B-69 (19-B)	Rear wiring harness and J/B combination
B-71 (22-L)	Body wiring harness and rear wiring harness combination
B-72 (6-L)	Body wiring harness and rear wiring harness combination
B-74 (1-B)	Front wiring harness and J/B combination



B36X0445

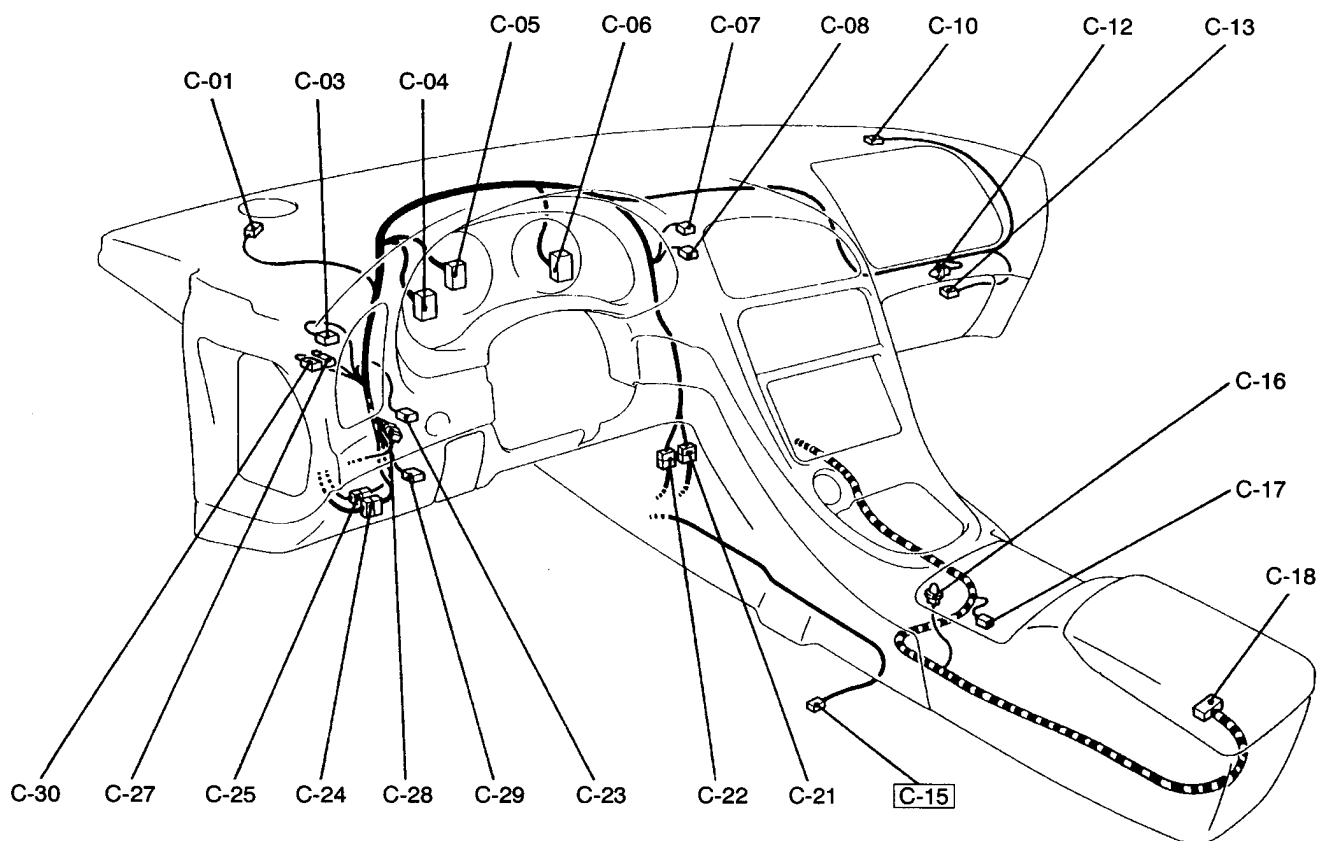
B-75 (18-B)	Front wiring harness and J/B combination
B-76 (20)	Body wiring harness and front wiring harness combination
B-77 (8)	Body wiring harness and front wiring harness combination
B-78 (1)	Body wiring harness and front wiring harness combination
B-79 (4)	Body wiring harness and roof wiring harness combination
B-82 (2)	Dedicated fuse (with auto-cruise control system)
B-83 (11)	Remote controlled mirror switch
B-84 (8)	Rear wiper and washer switch

B-86 (4)	Fuel pump relay
B-87 (4)	MPI relay
B-88 (6)	Engine oil level relay
B-90 (6-B)	Headlamp washer relay
B-91 (2)	Ignition key ring antenna
B-92X (5)	Rear fog lamp relay
B-93 (16-B)	Immobilizer-ECU
B-94 (3)	Diode (for headlamp circuit)
B-96 (4)	Clock

Remark

Connector numbers enclosed by a frame are newly added connectors.

INSTRUMENT PANEL AND FLOOR CONSOLE

Connector
symbol**C**

A36X0446

C-01 (2-B)	Front speaker (LH)	C-22 (18)	Instrument panel wiring harness and control wiring harness combination
C-03 (8)	Auto-cruise control main switch	C-23 (4)	Rheostat
C-04 (17)	Combination meter	C-24 (22)	Instrument panel wiring harness and body wiring harness combination
C-05 (17)	Combination meter	C-25 (10)	Instrument panel wiring harness and front wiring harness combination
C-06 (17)	Combination meter	C-27 (6)	Front fog lamp switch
C-07 (10)	Hazard warning lamp switch	C-28 (3)	Diode (for door-ajar warning lamp circuit)
C-08 (6)	Defogger switch	C-29 (4-B)	Headlamp leveling switch
C-10 (2-B)	Front speaker (RH)	C-30 (2)	Rear fog lamp switch
C-12 (2)	Glove box lamp		
C-13 (1)	Glove box lamp switch		
C-15 (4-B)	Oxygen sensor (rear)		
C-16 (2)	Ashtray illumination lamp		
C-17 (1)	Parking brake switch		
C-18 (21-Y)	SRS-ECU		
C-21 (20-B)	Instrument panel wiring harness and body wiring harness combination		

Remark

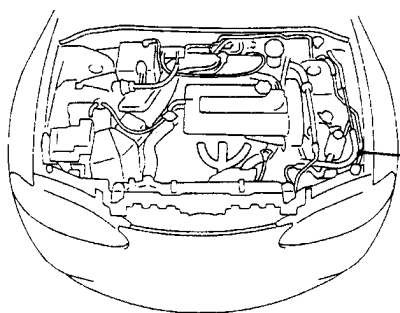
Connector numbers enclosed by a frame are newly added connectors.

SINGLE PART INSTALLATION POSITION

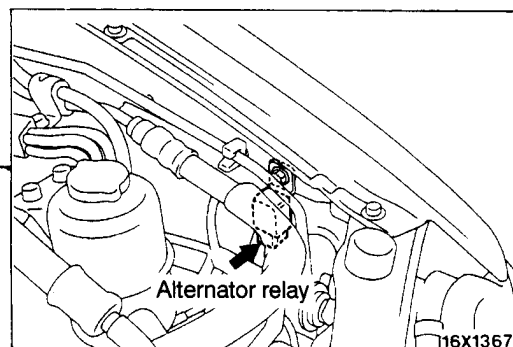
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RELAY



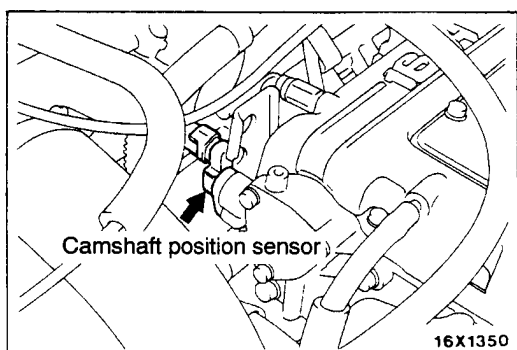
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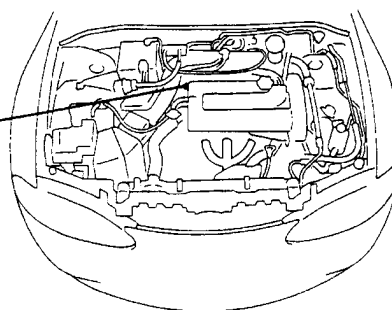
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SENSOR

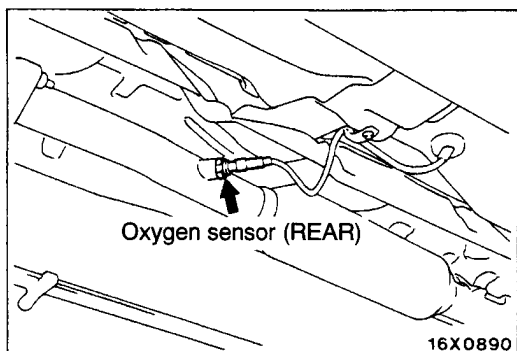


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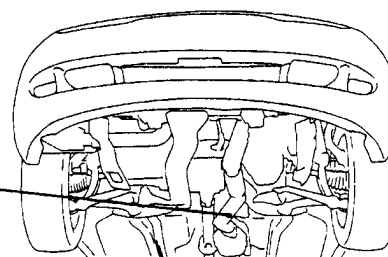


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16X0890



16X0819

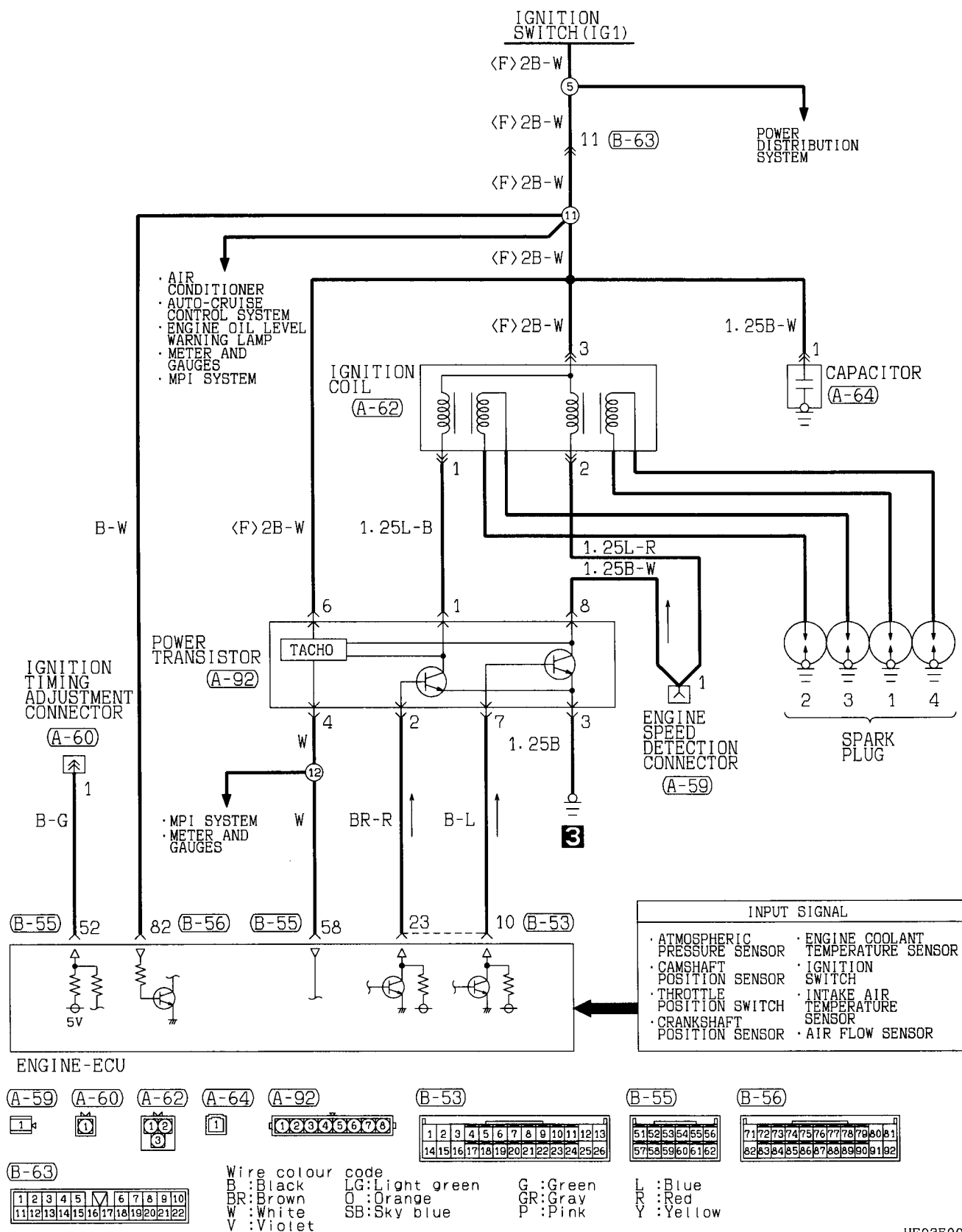
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CIRCUIT DIAGRAM

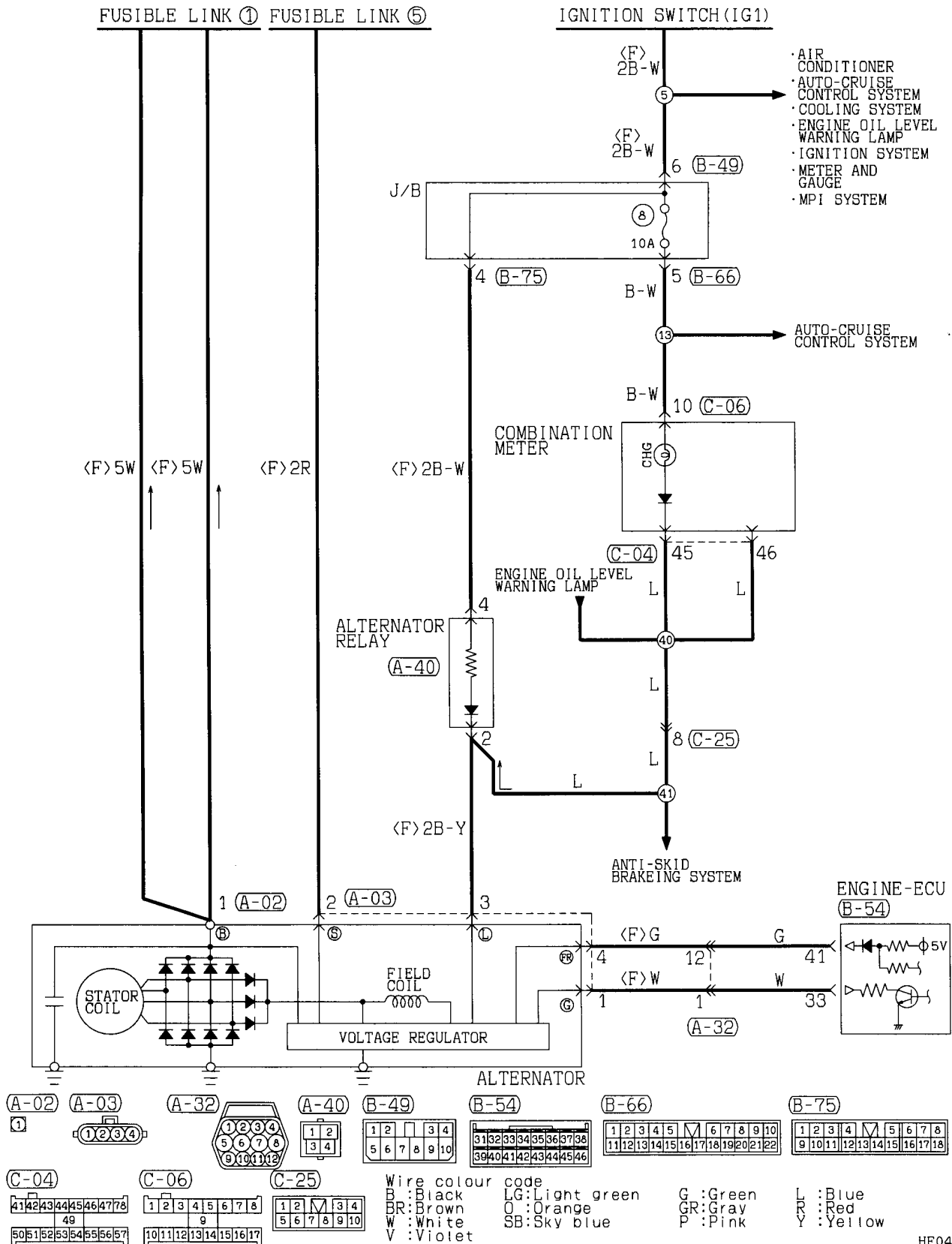
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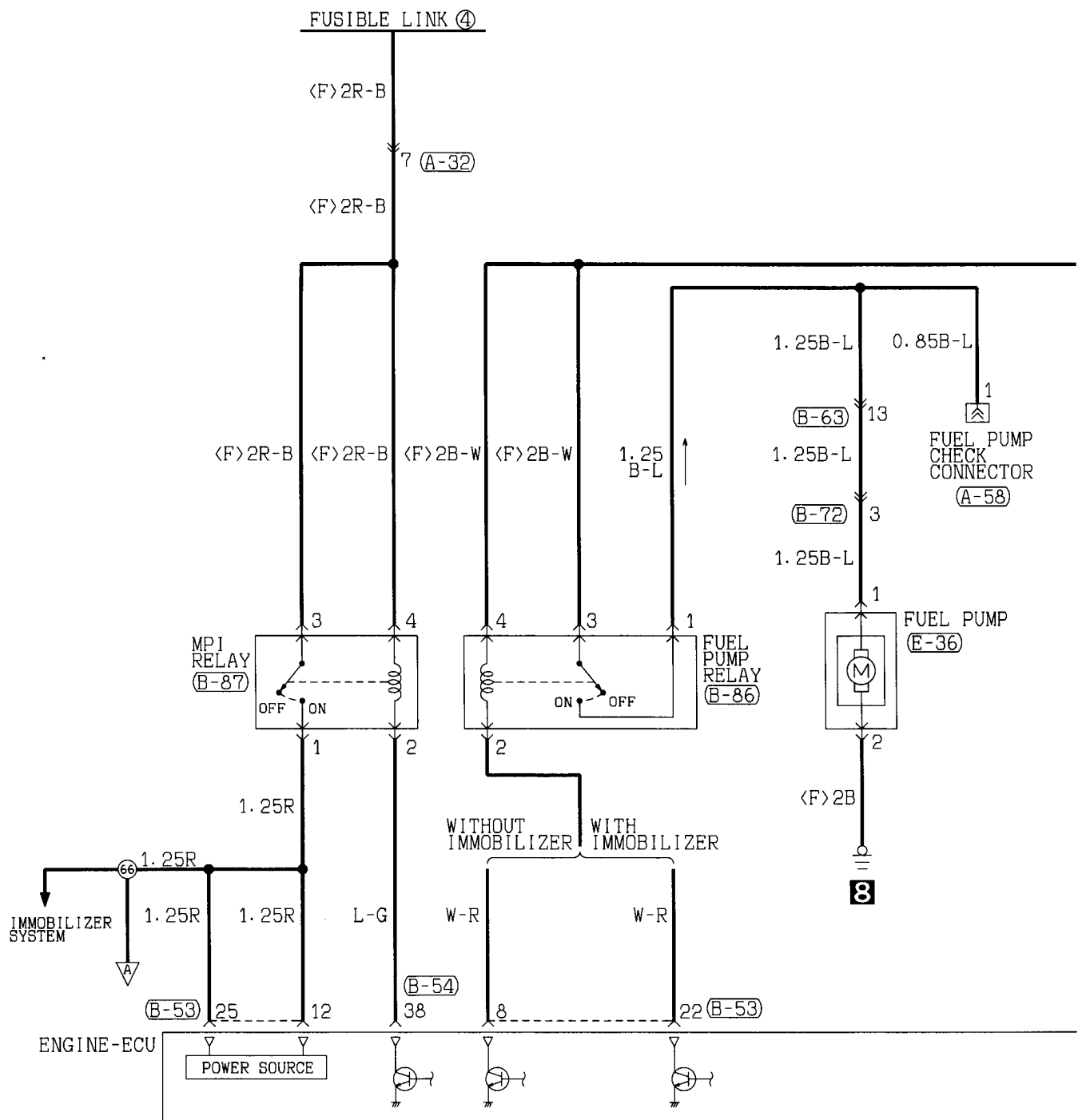
IGNITION SYSTEM



CHARGING SYSTEM



MPI SYSTEM



(A-32)



(A-58)



(A-59)



(A-62)



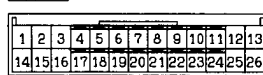
(A-64)



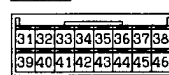
(A-92)



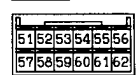
(B-53)



(B-54)



(B-55)



Wire colour code

B : Black LG : Light green

G : Green

L : Blue

W : White

Y : Yellow

SB : Sky blue

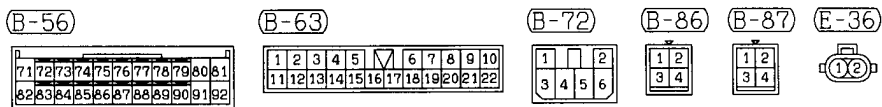
BR : Brown O : Orange

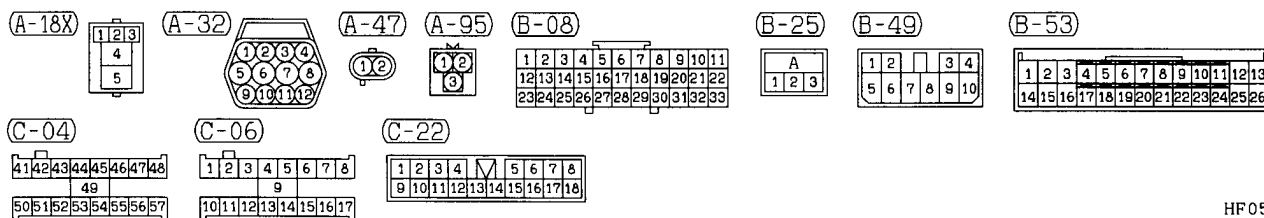
GR : Gray

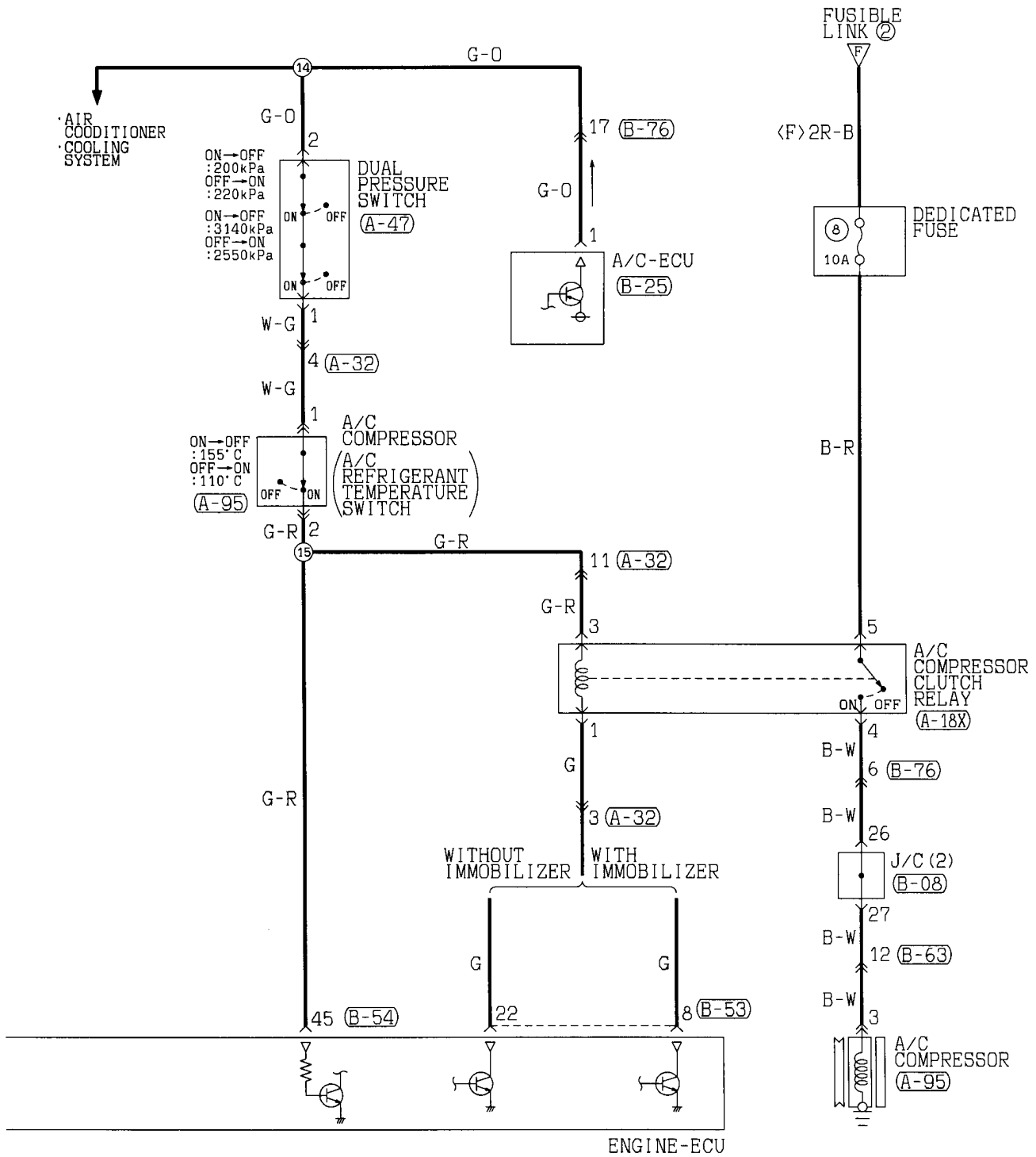
R : Red

P : Pink

V : Violet







(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	M	6	7	8	9	10	
11	12	13	14	15	16	17	18	19	20	21	22

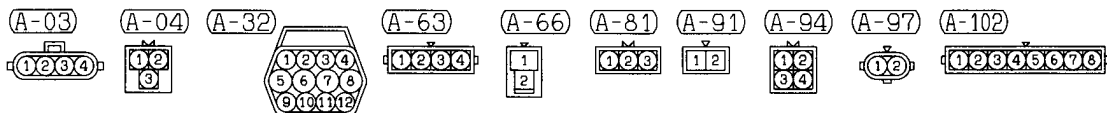
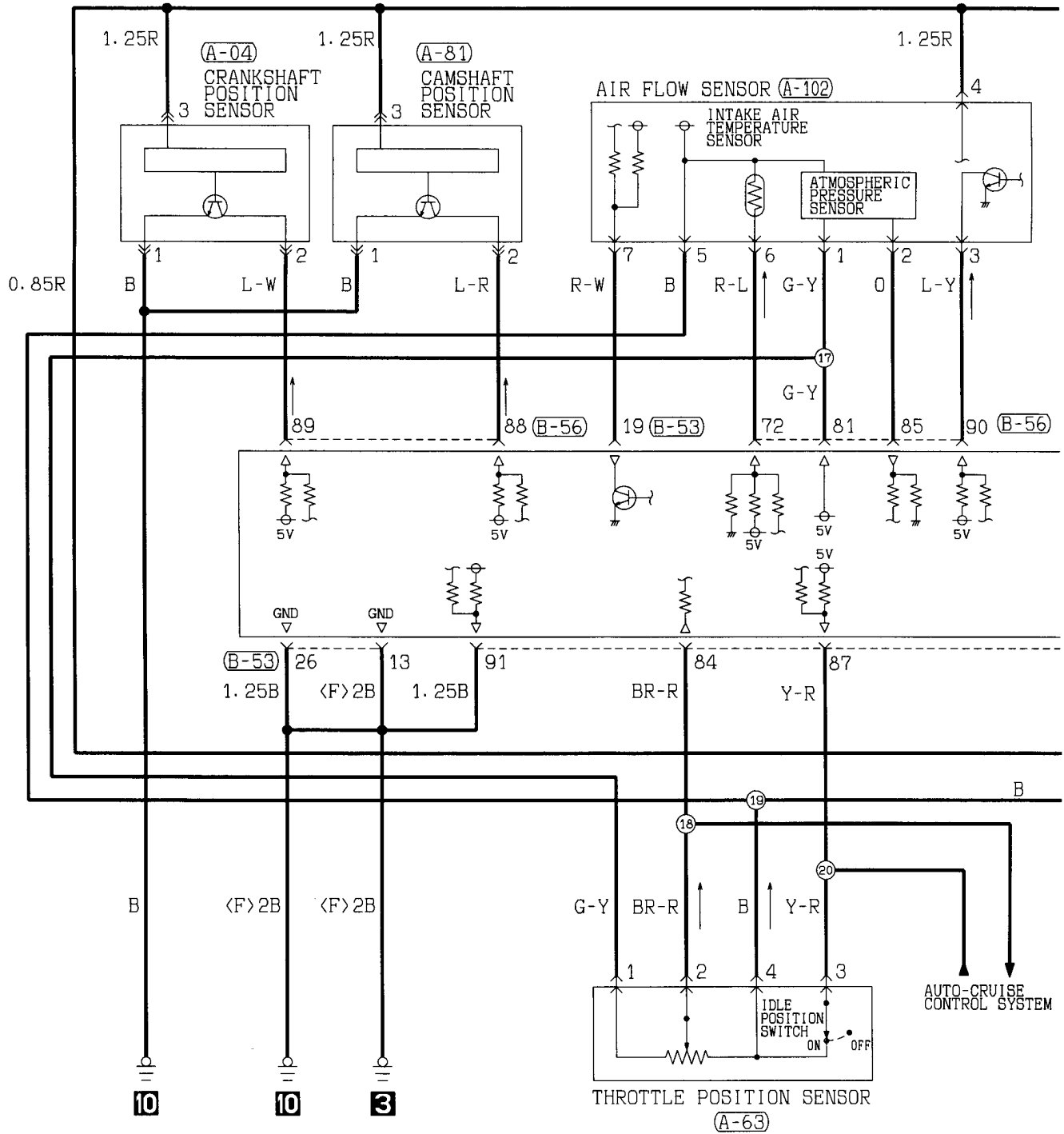
(B-66)

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

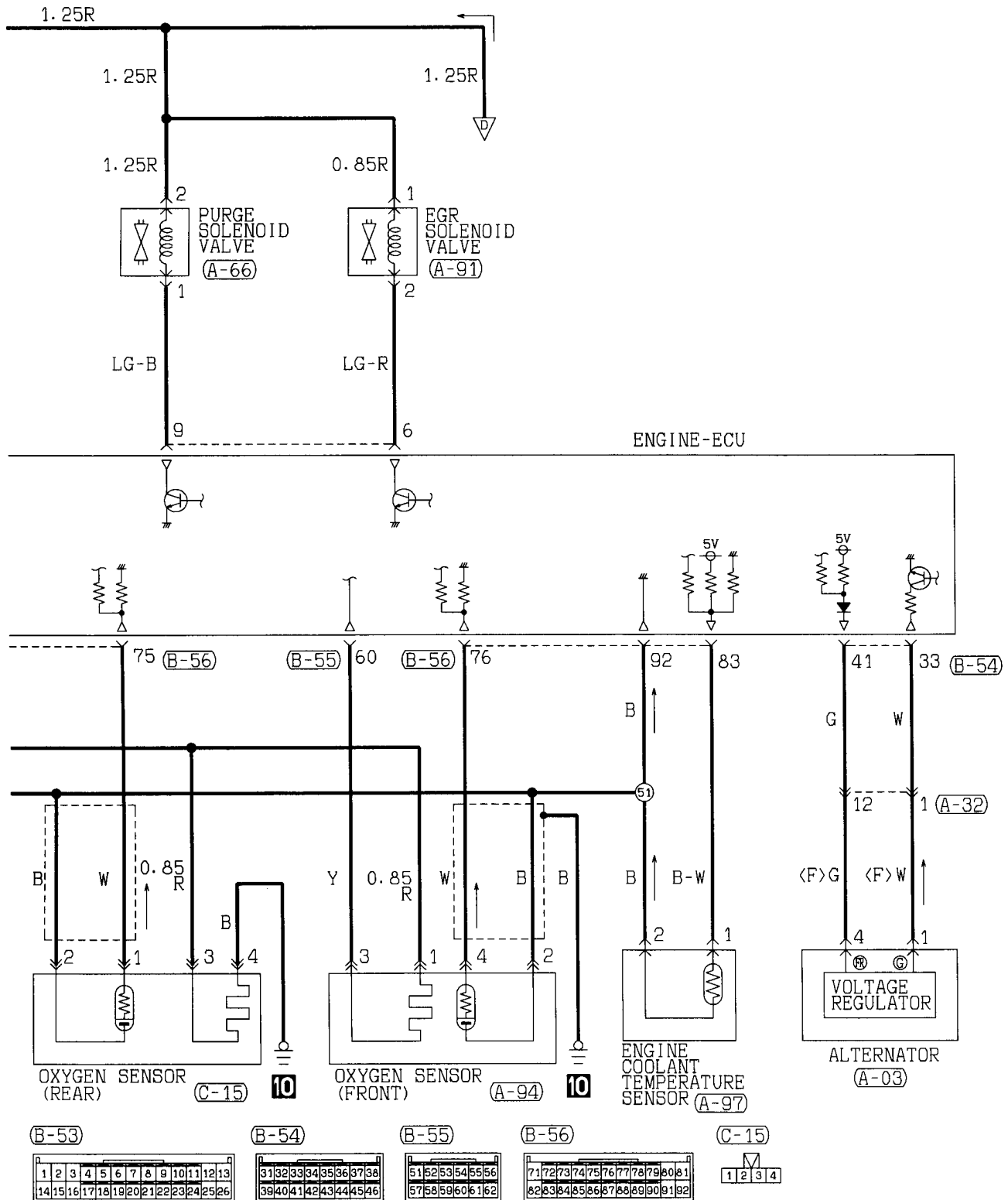
(B-76)

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

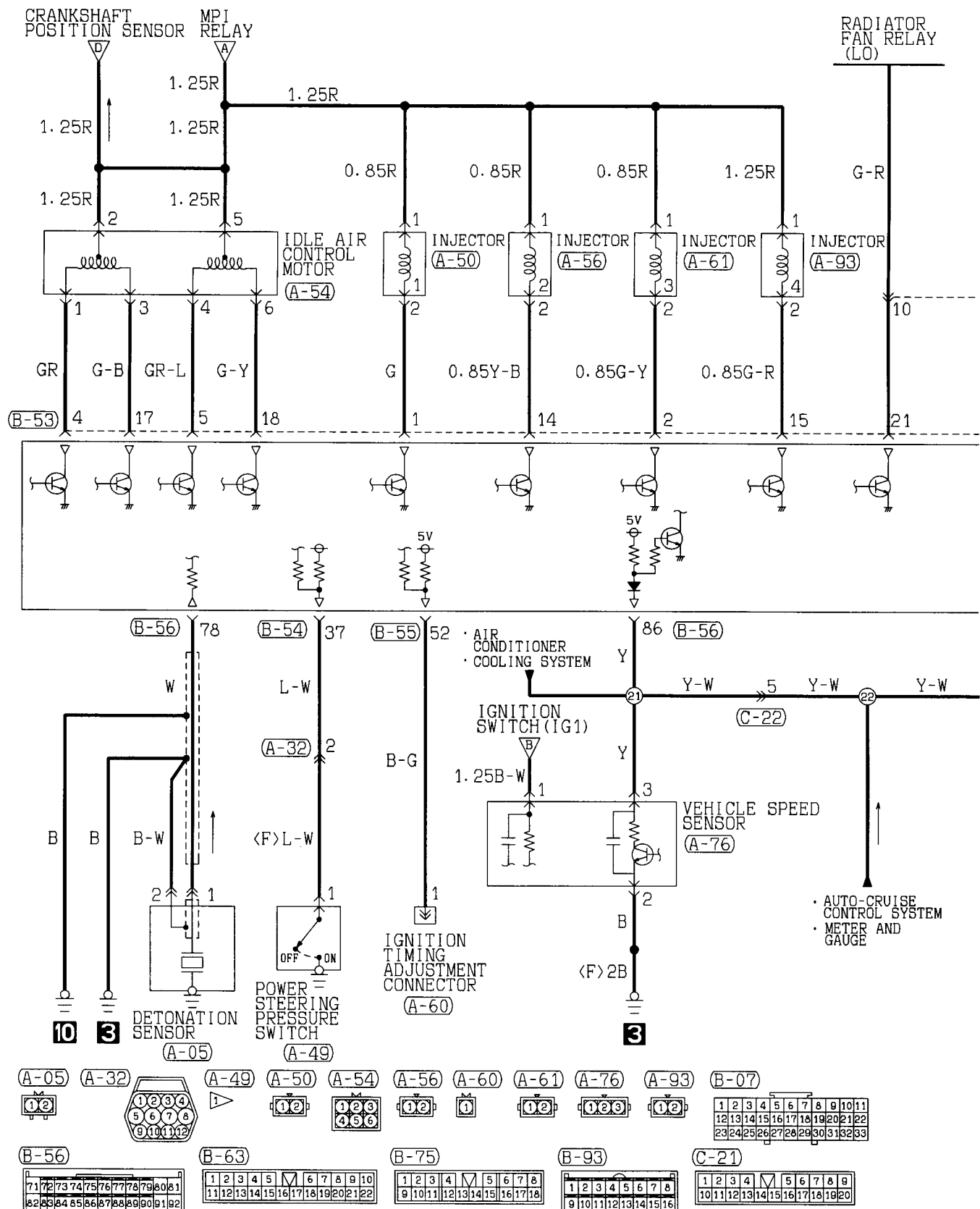
MPI SYSTEM (CONTINUED)

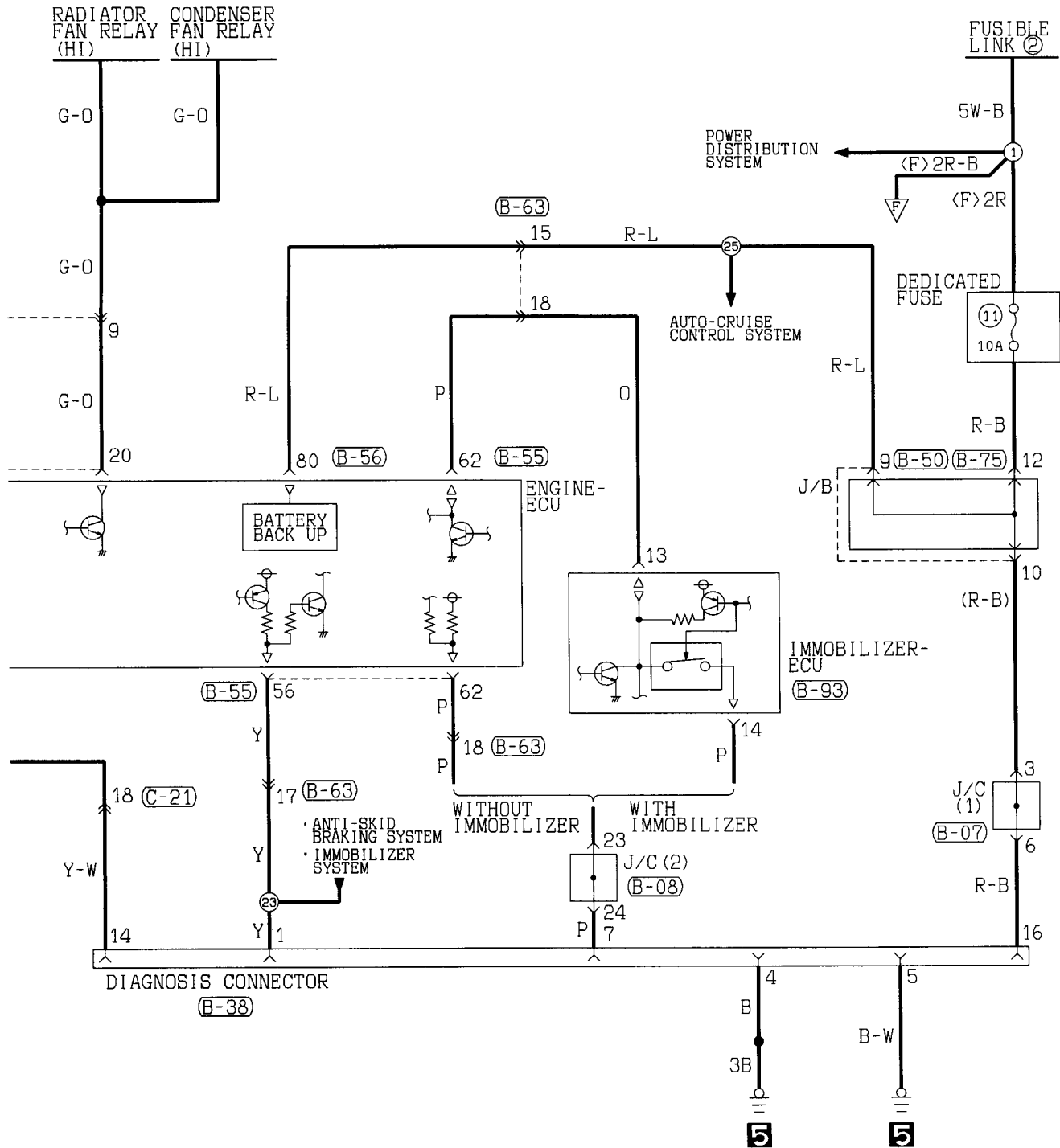


Wire colour code
 B : Black LG: Light green G : Green L : Blue W : White Y : Yellow SB: Sky blue
 BR: Brown O : Orange GR: Gray R : Red P : Pink V : Violet



MPI 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

(C-22)

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

(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

(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

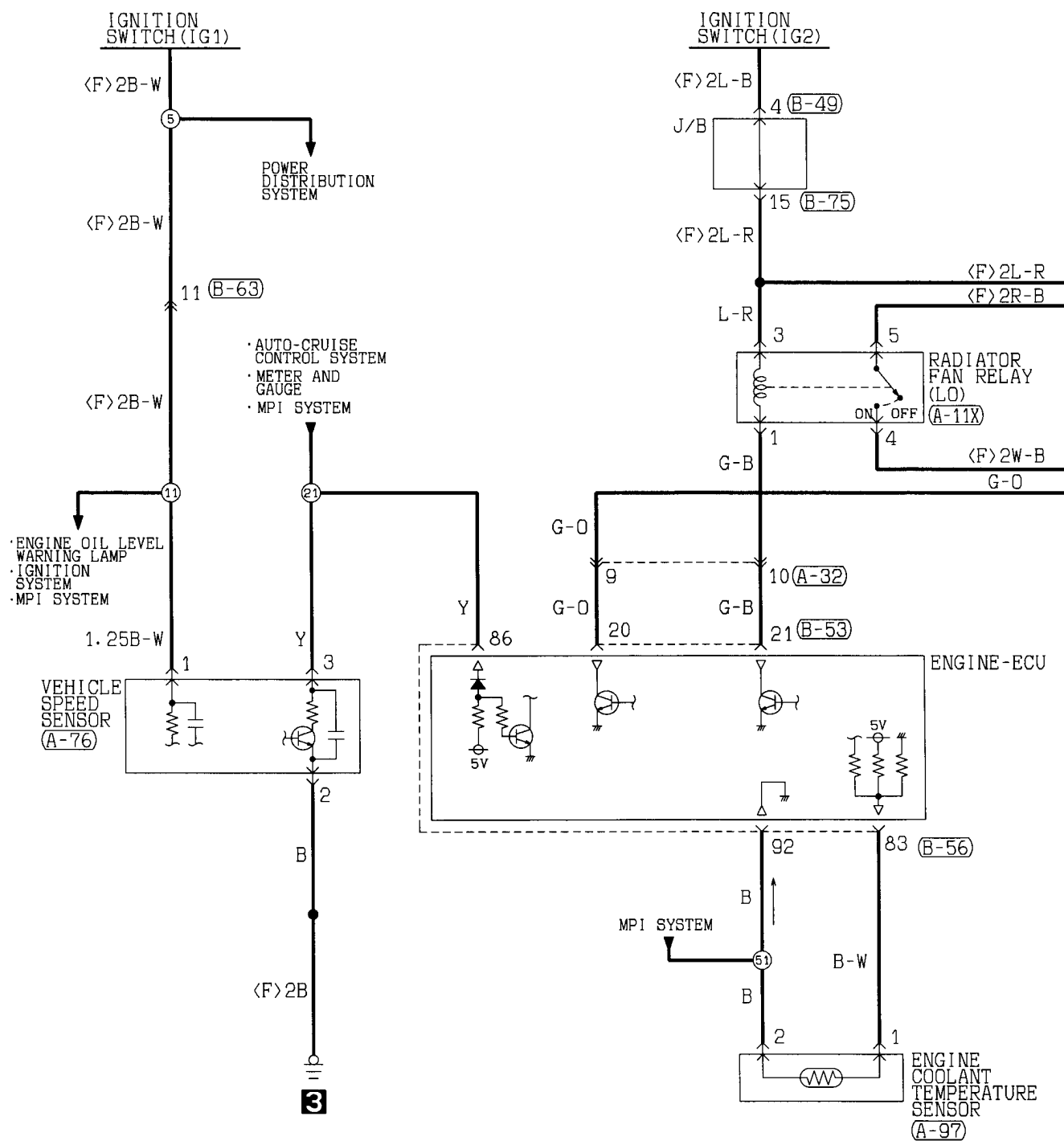
(B-54)

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

COOLING SYSTEM



(A-09X)

(A-10X)

(A-11X)

(A-13X)

(A-32)

(A-33)

(A-39)

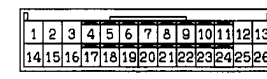
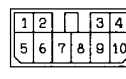
(A-76)

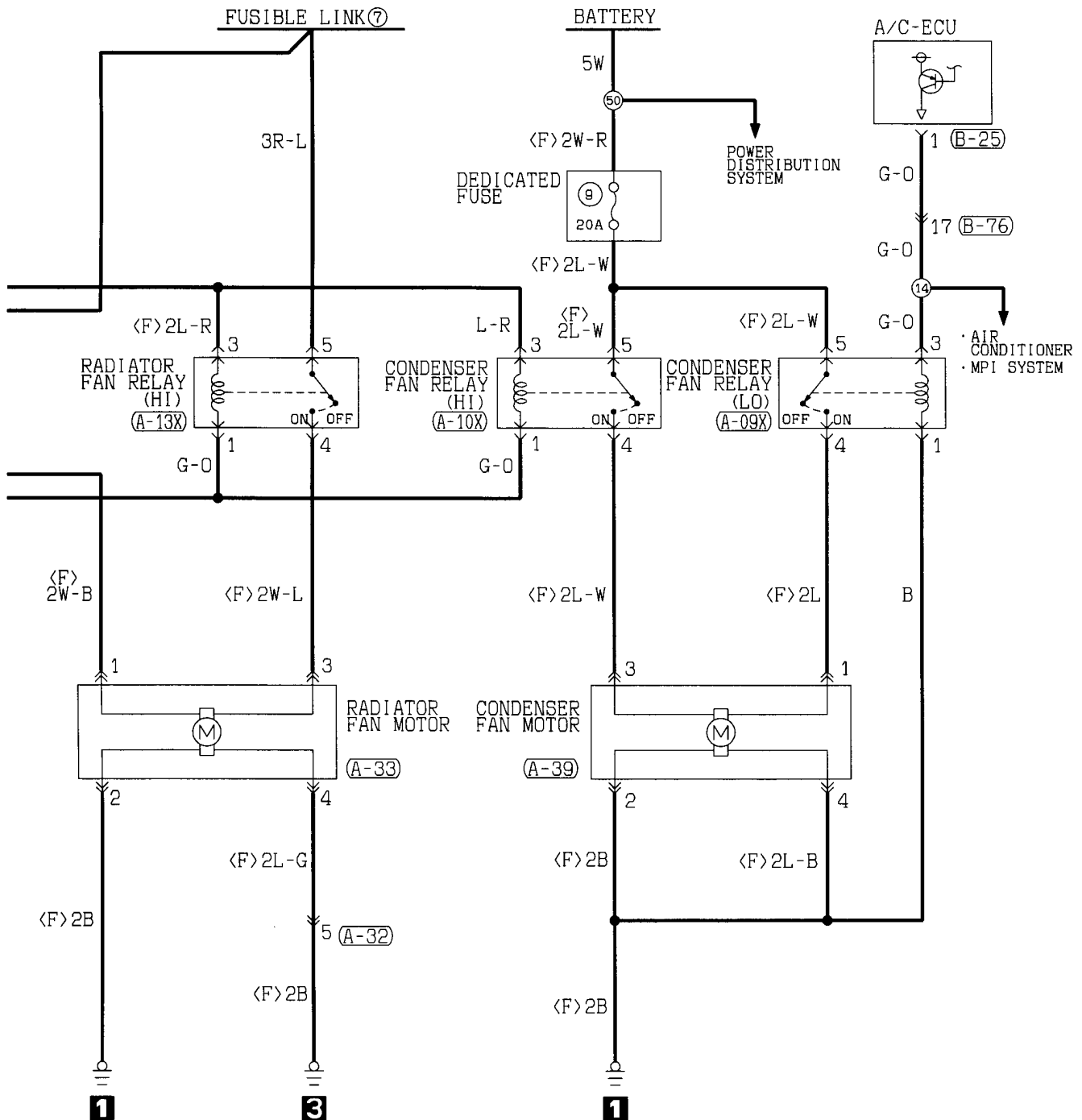
(A-97)

(B-25)

(B-49)

(B-53)





(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	M	6	7	8	9	10	
11	12	13	14	15	16	17	18	19	20	21	22

(B-75)

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

(B-76)

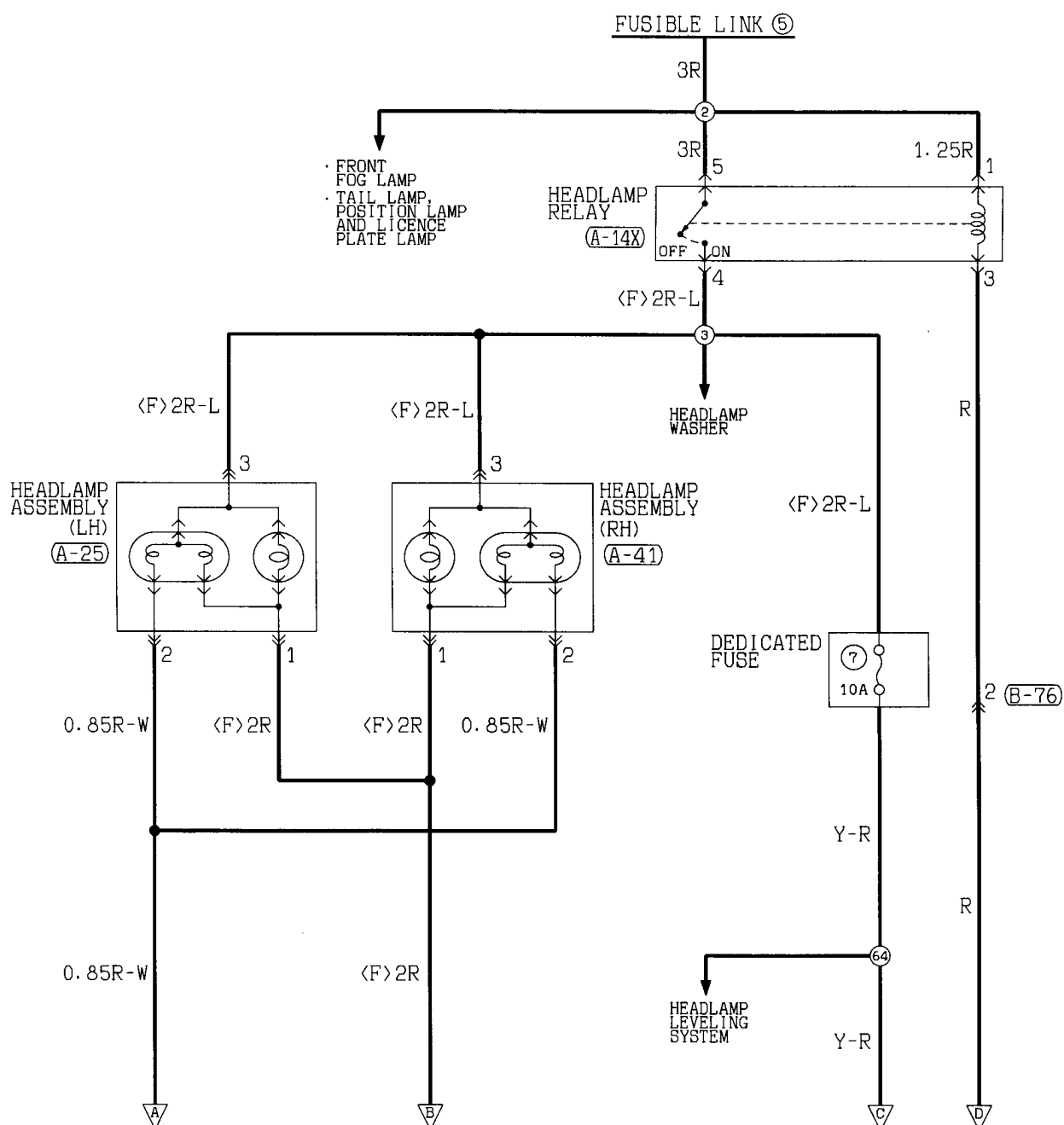
1	2	3	4	M	5	6	7	8	9	
10	11	12	13	14	15	16	17	18	19	20

Wire colour 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

HEADLAMP

Vehicles without daytime running lamp



(A-14X)

1	2	3
4		
5		

(A-25)

1	2	3	4
5	6	7	8

(A-41)

1	2	3	4
5	6	7	8

(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-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-10)

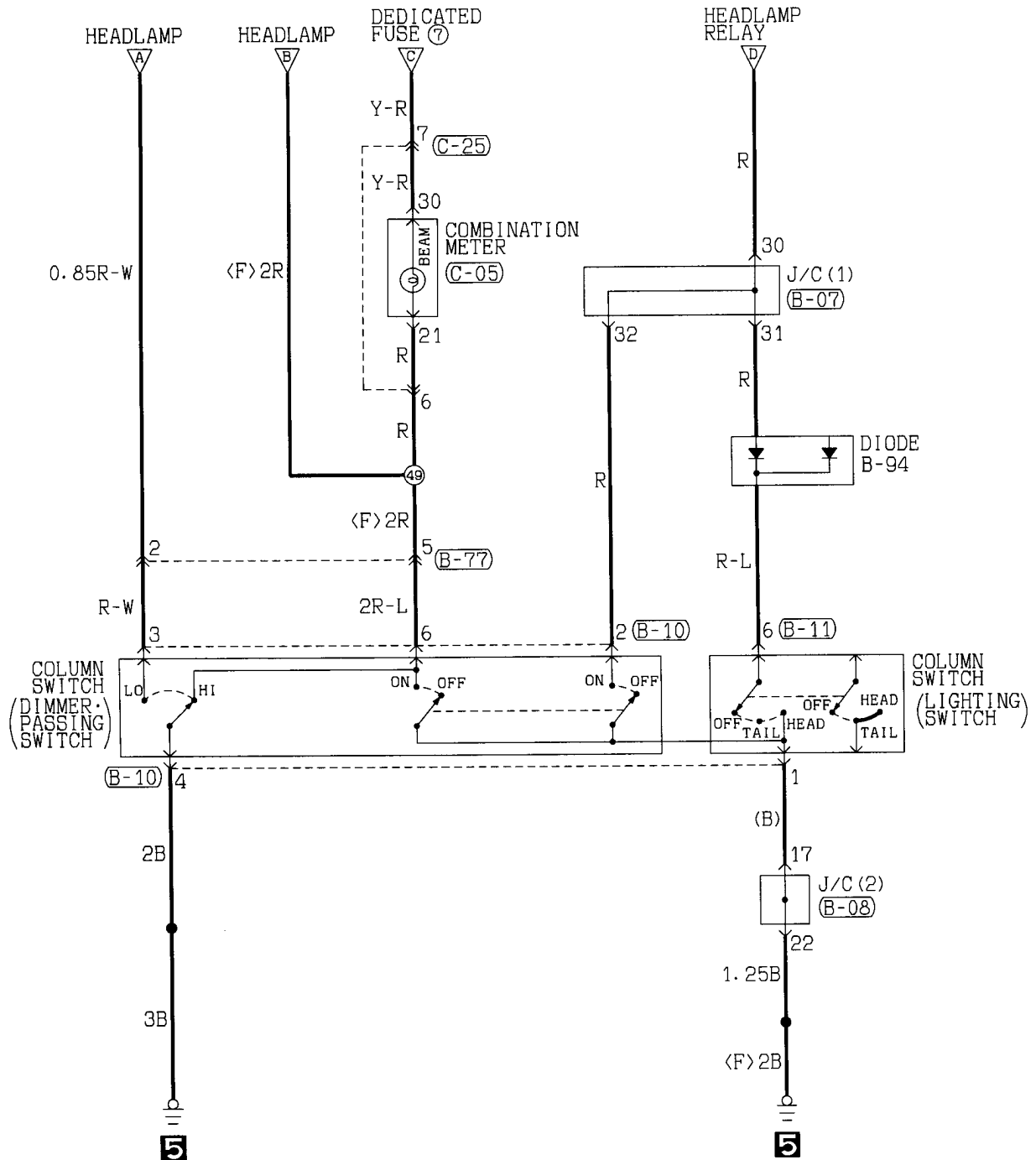
1		2
3	4	5

(B-11)

1	2	M	3	4	
5	6	7	8	9	10

(B-76)

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



(B-77)

(C-05)

(C-25)

1	2	3
4	5	6

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

1	2	3	4
5	6	7	8
9	10		

Wire colour code

B:Black LG:Light green

G:Green

L:Blue

W:White

Y:Yellow

SB:Sky blue

BR:Brown

O:Orange

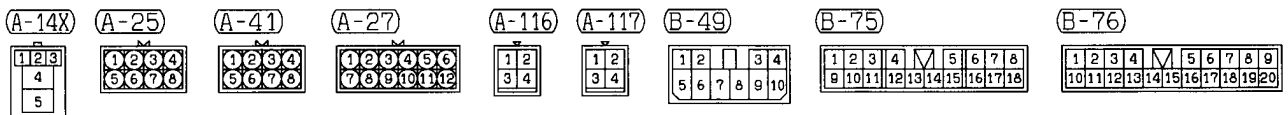
GR:Gray

R:Red

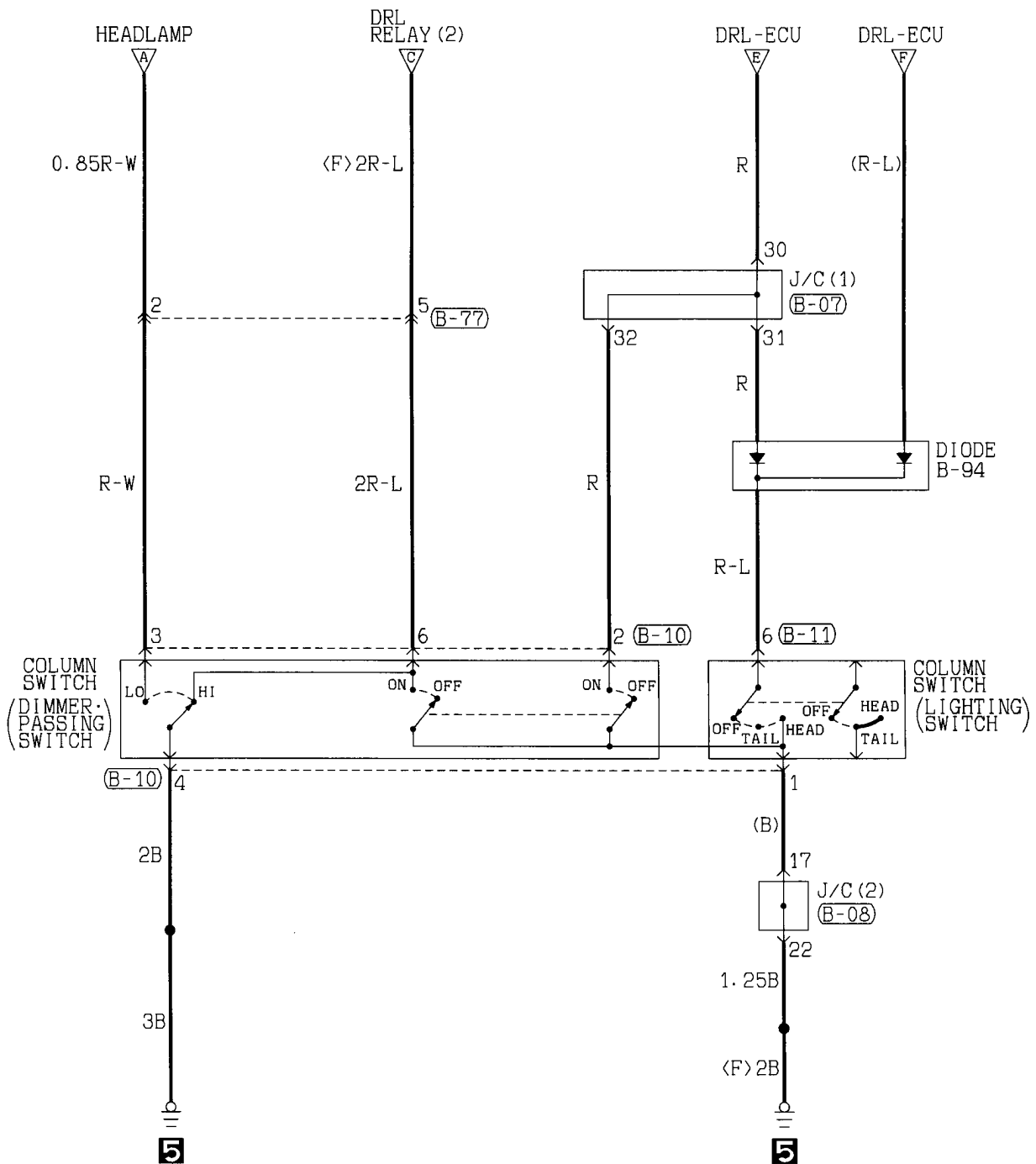
P:Pink

V:Violet

Vehicles with daytime running lamp



HEADLAMP <Vehicles with daytime running lamp> (CONTINUED)



(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-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-10)

1	2
3	4
5	6

(B-11)

1	2	3	4
5	6	7	8
9	10		

(B-77)

1	2	3
4	5	6
7	8	

Wire colour code

B : Black LG : Light green

G : Green GR : Gray

L : Blue R : Red

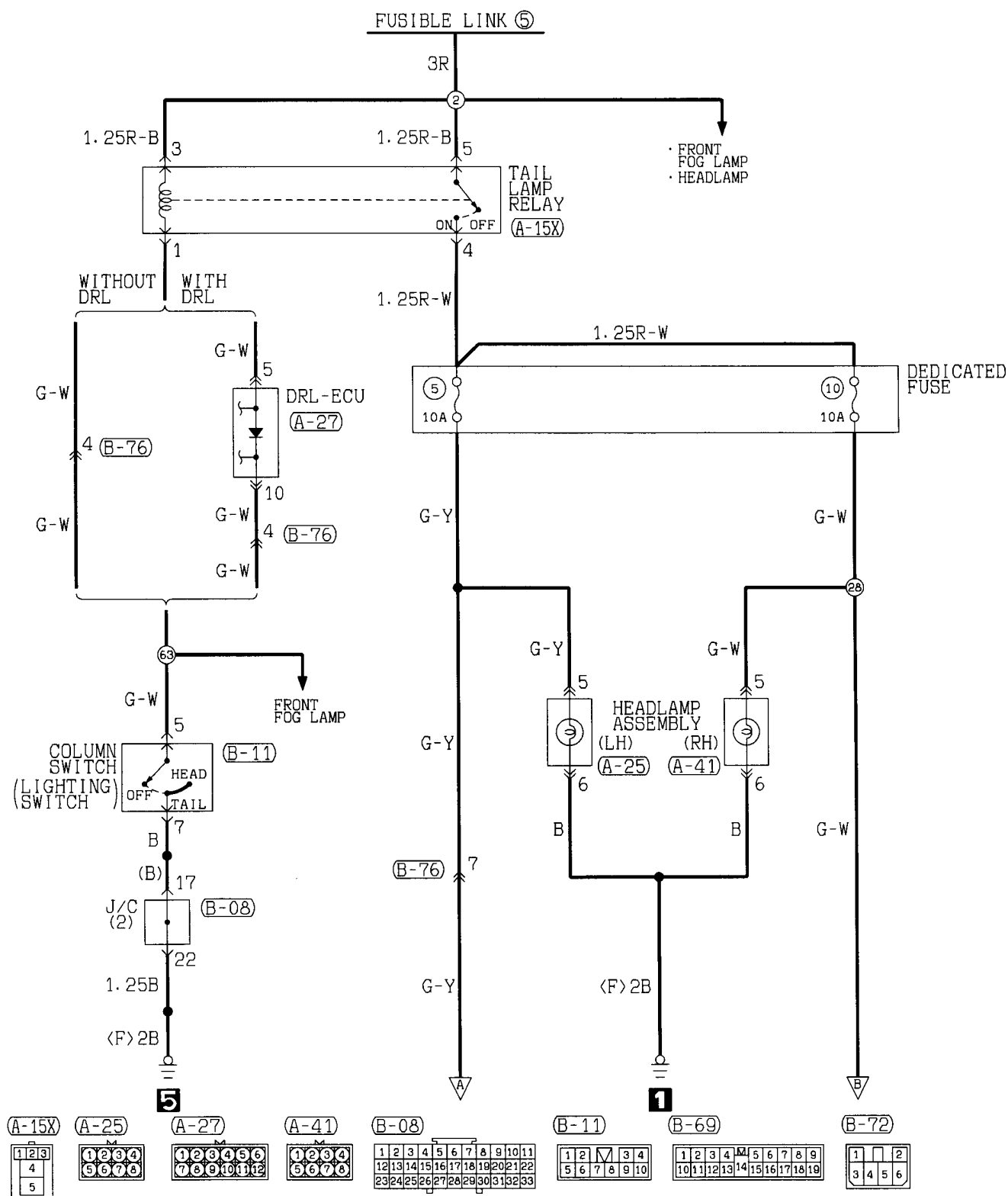
W : White P : Pink

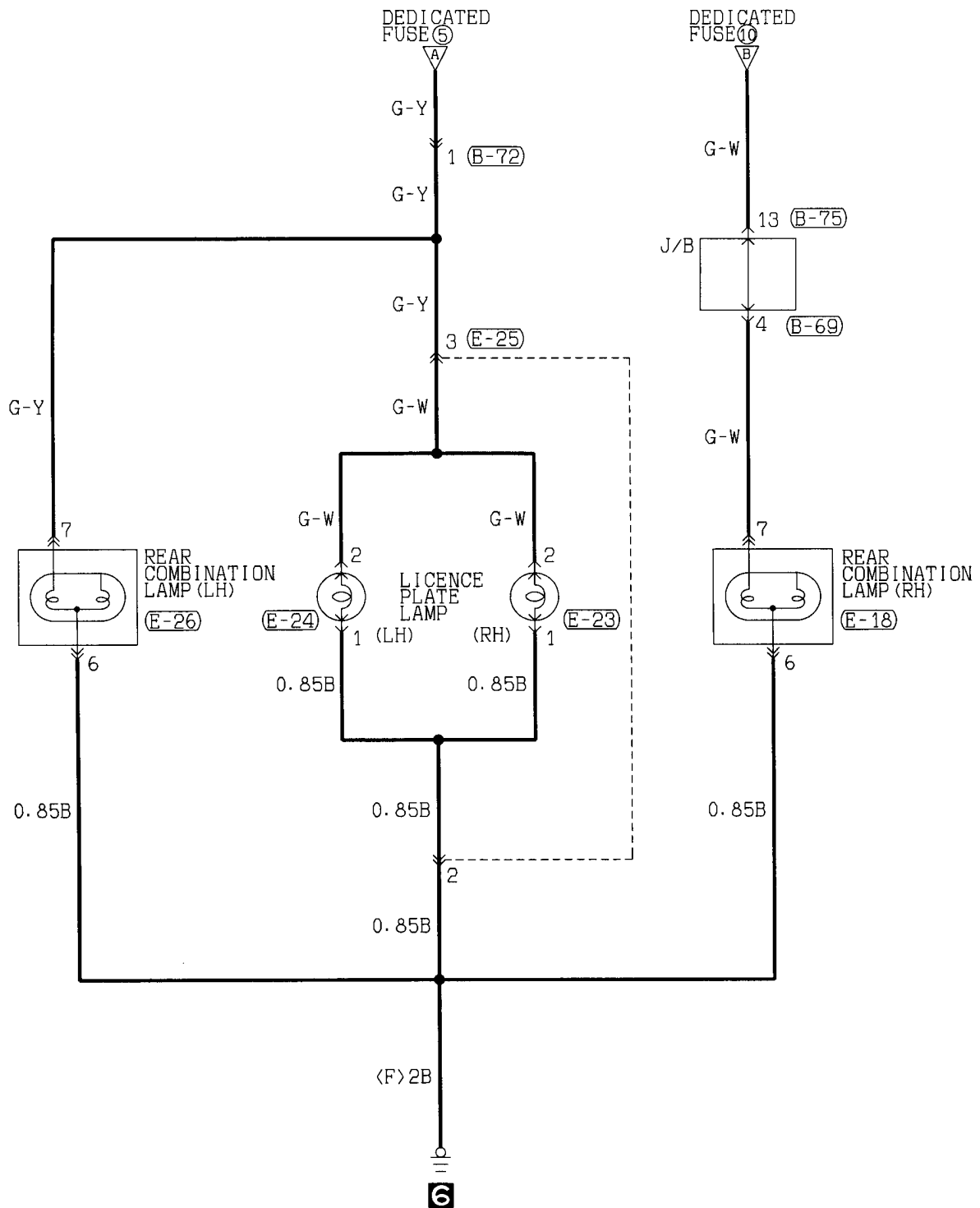
Y : Yellow V : Violet

SB : Sky blue

NOTES

TAIL LAMP, POSITION LAMP AND LICENCE PLATE LAMP





(B-75)

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

(B-76)

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

(E-18)

1	2
3	4
5	6
7	

(E-23)

1	2
---	---

(E-24)

1	2
---	---

(E-25)

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

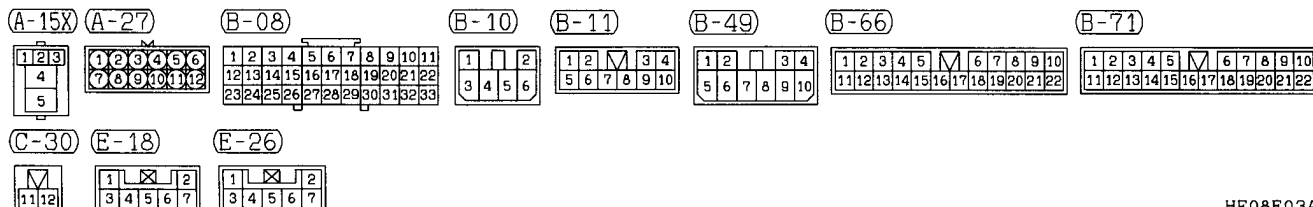
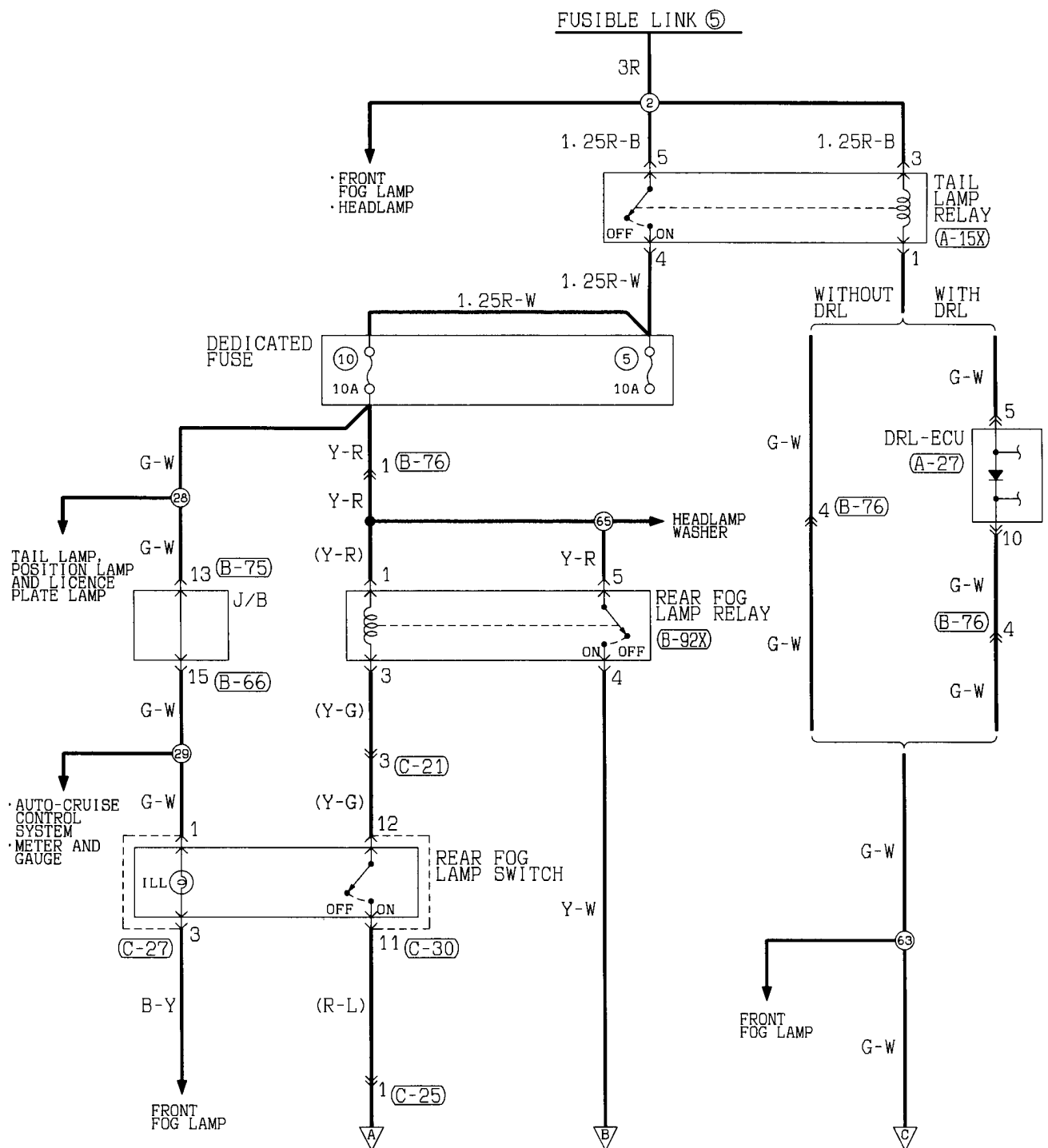
(E-26)

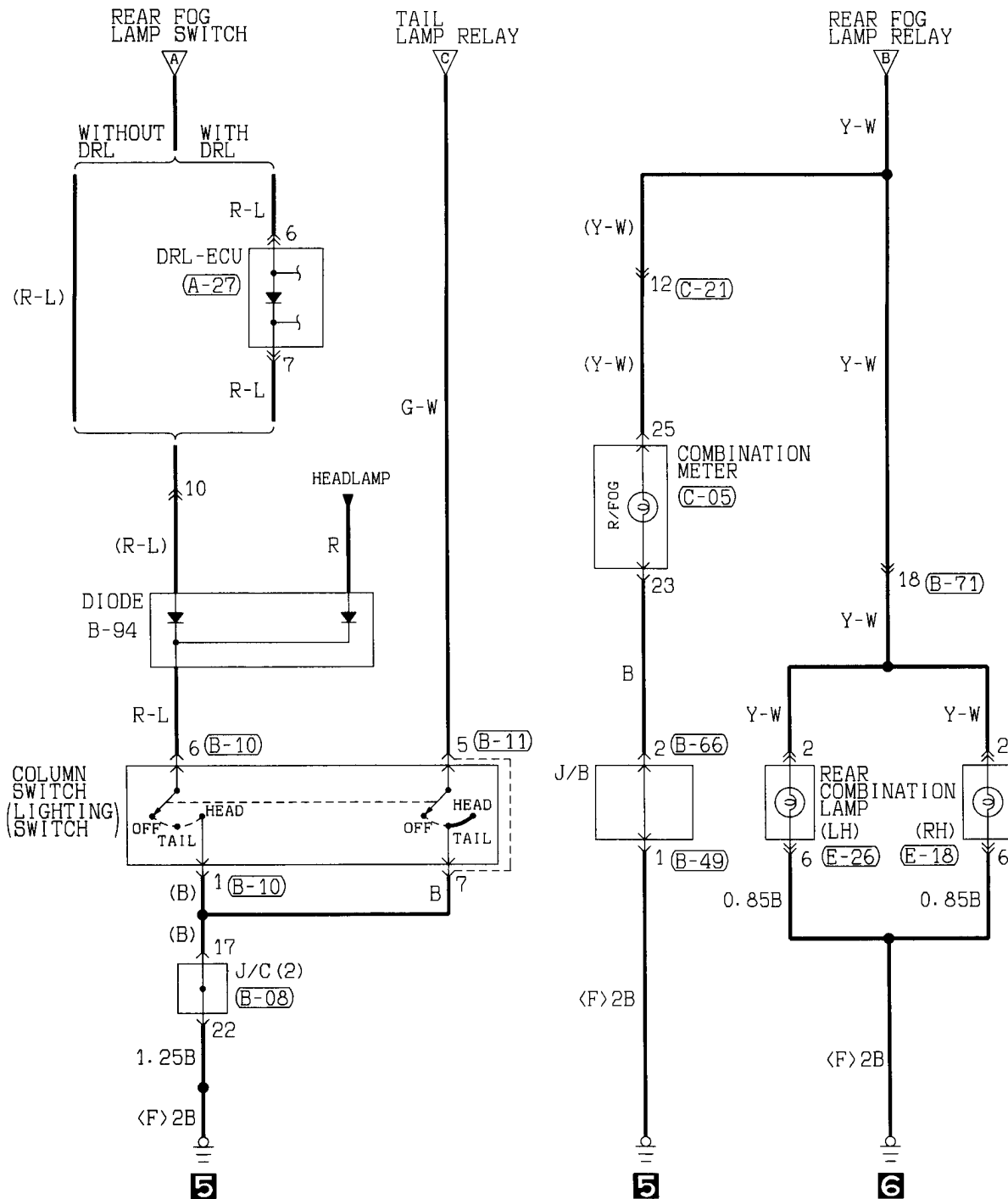
1	2
3	4
5	6
7	

Wire colour 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

REAR FOG LAMP





(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
25	26	27	28	29	30	31	32

(B-76)

1	2	3	4	5	6	7	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

(B-92X)

1	2	3
4	5	6

(C-05)

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

(C-21)

1	2	3	4	5	6	7	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-25)

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

(C-27)

1	2
3	4
5	6

Wire colour code

B : Black LG : Light green

G : Green GR : Gray

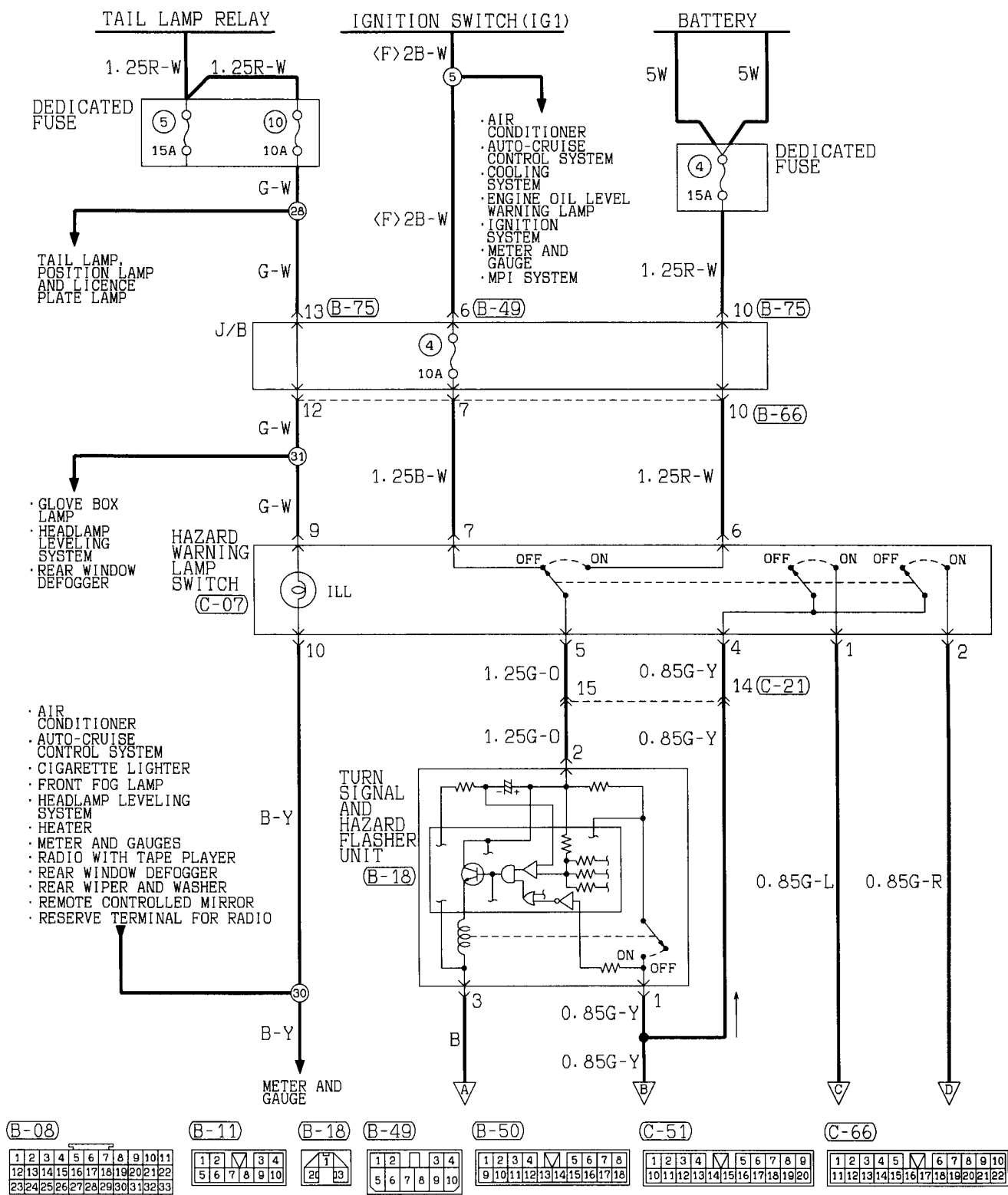
L : Blue R : Red

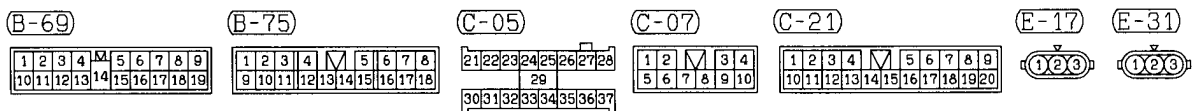
W : White P : Pink

Y : Yellow V : Violet

SB : Sky blue

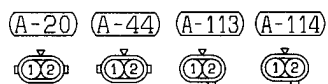
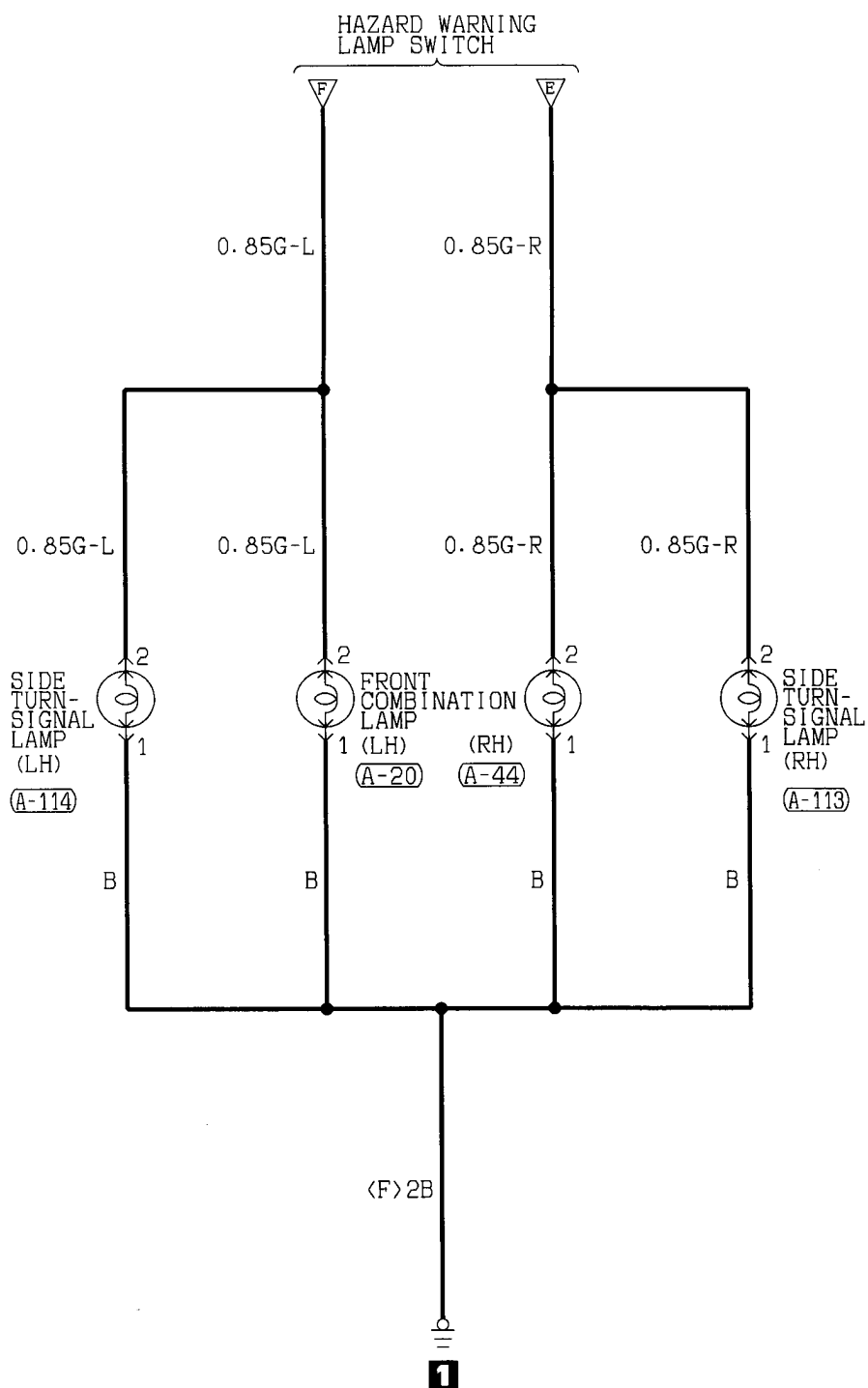
TURN-SIGNAL LAMP AND HAZARD WARNING LAMP





Wire colour 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

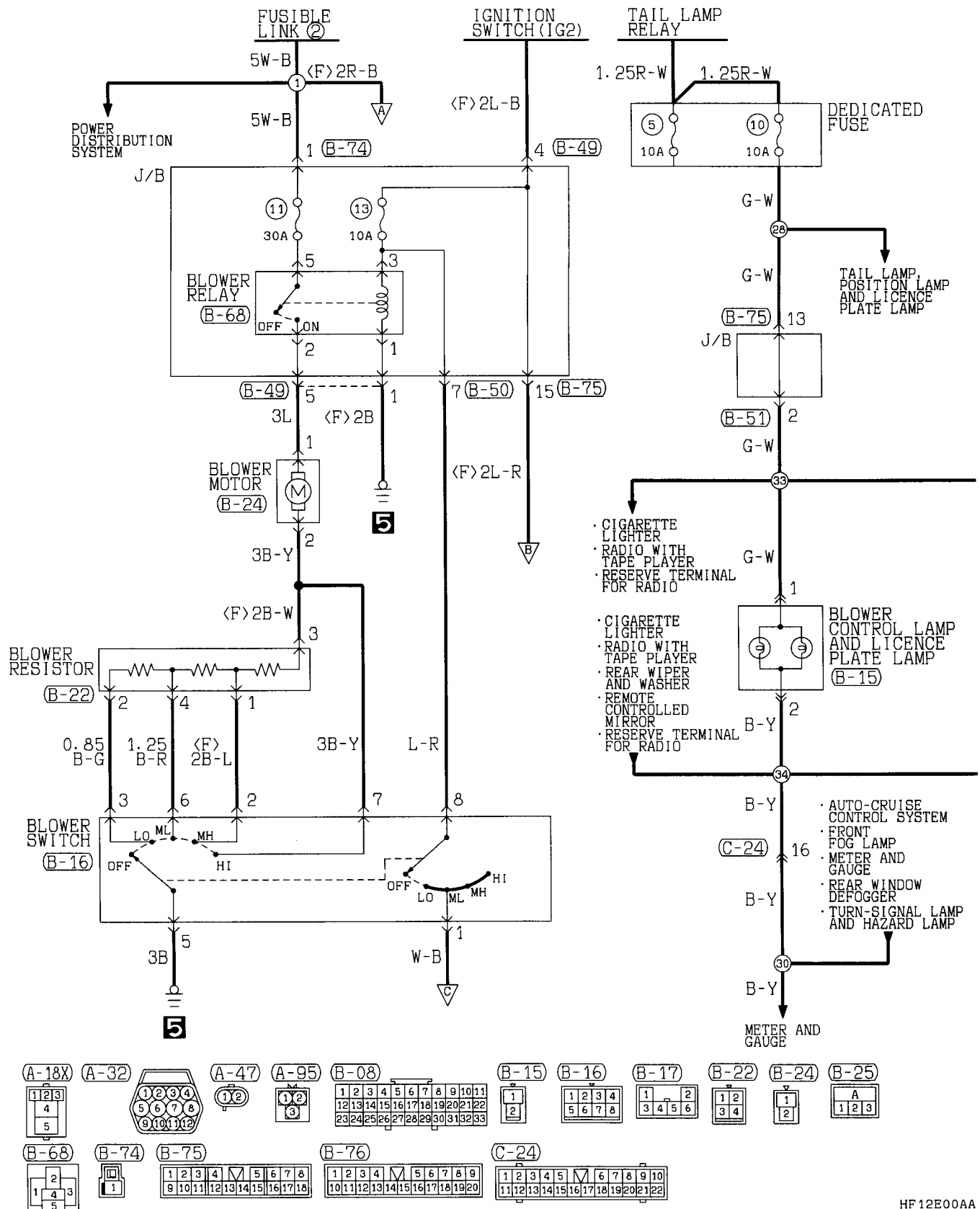
TURN-SIGNAL LAMP AND HAZARD WARNING LAMP (CONTINUED)

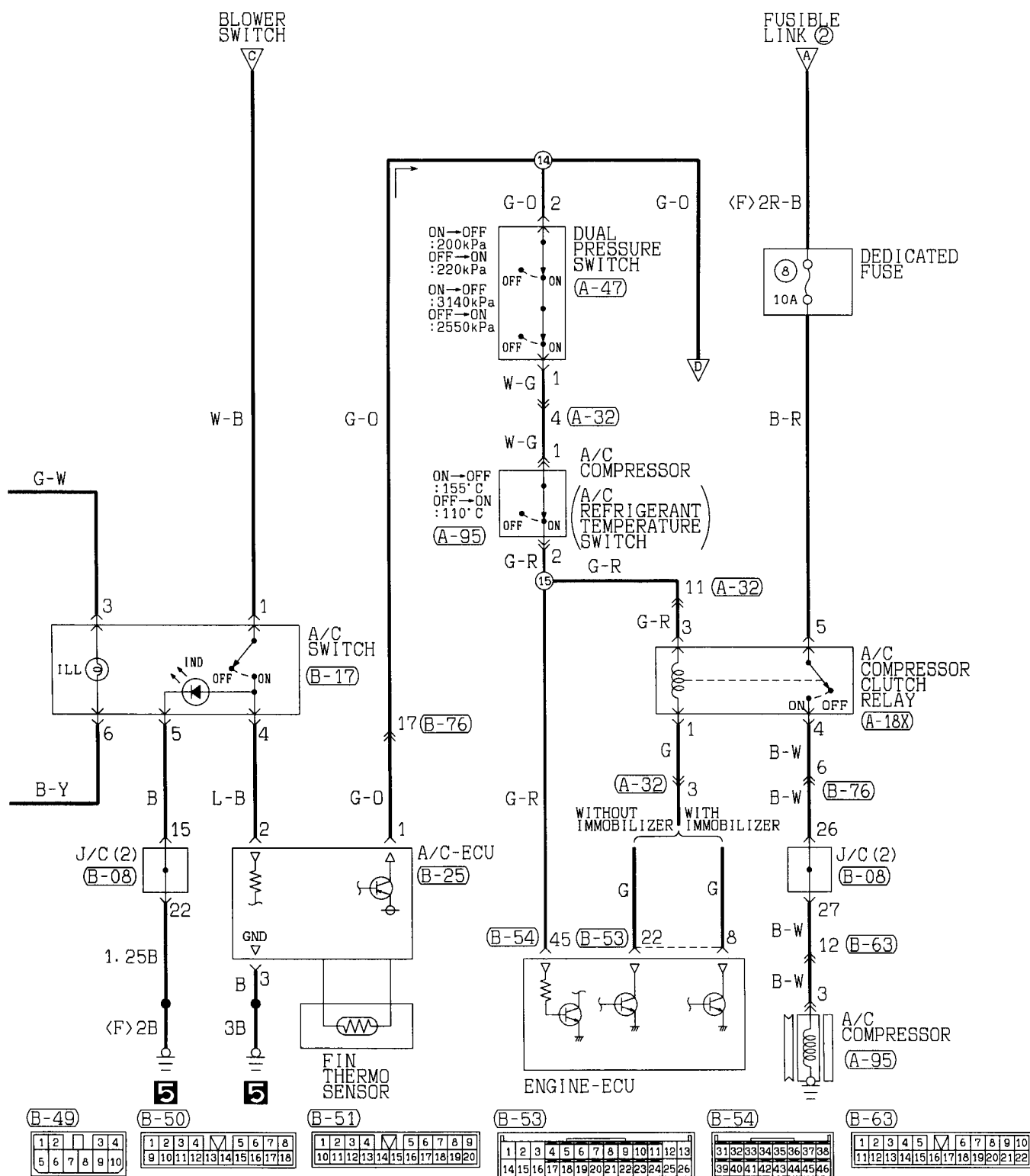


Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Gray R : Red P : Pink V : Violet

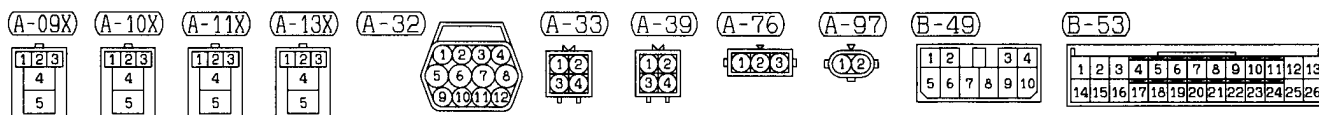
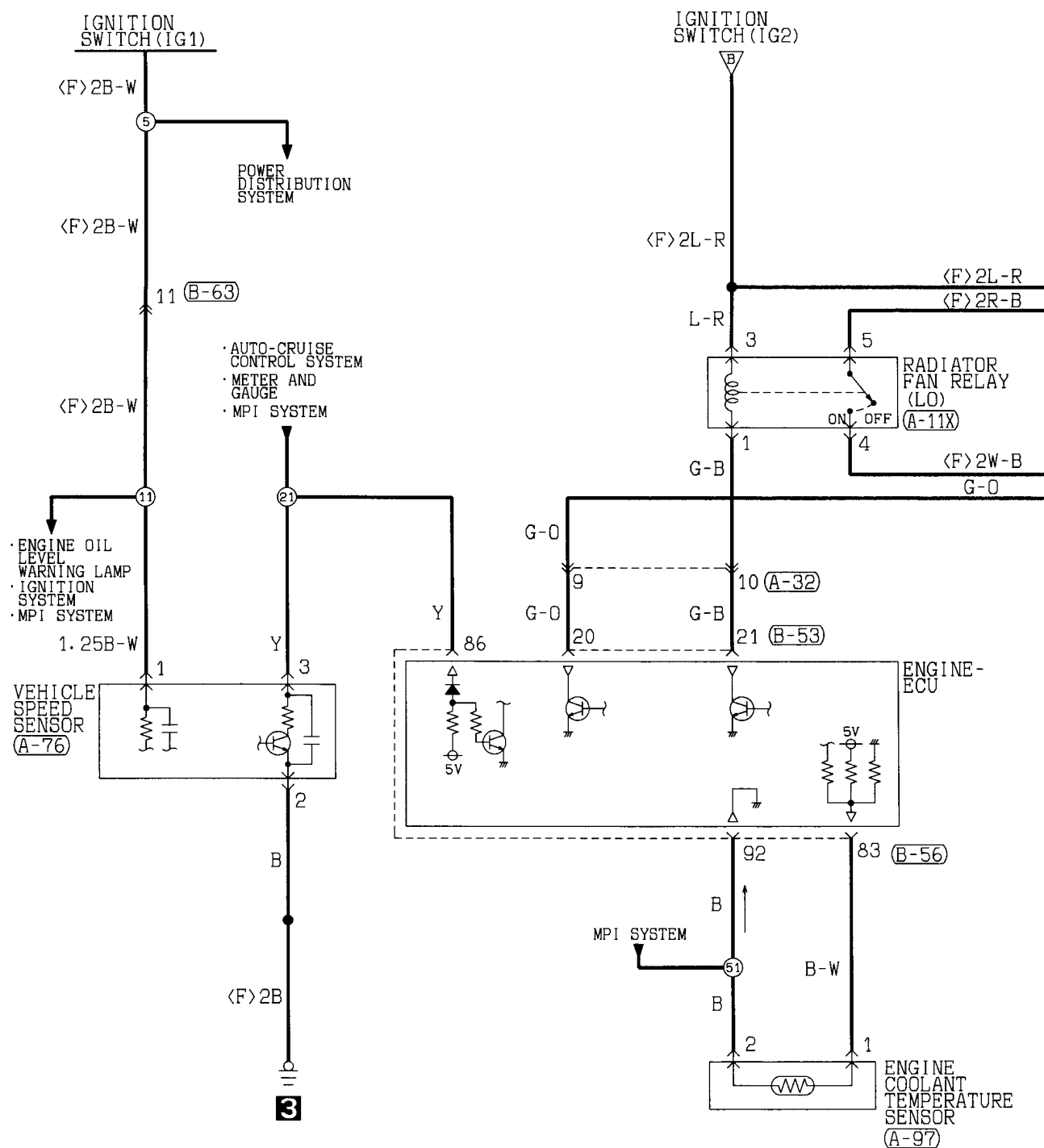
NOTES

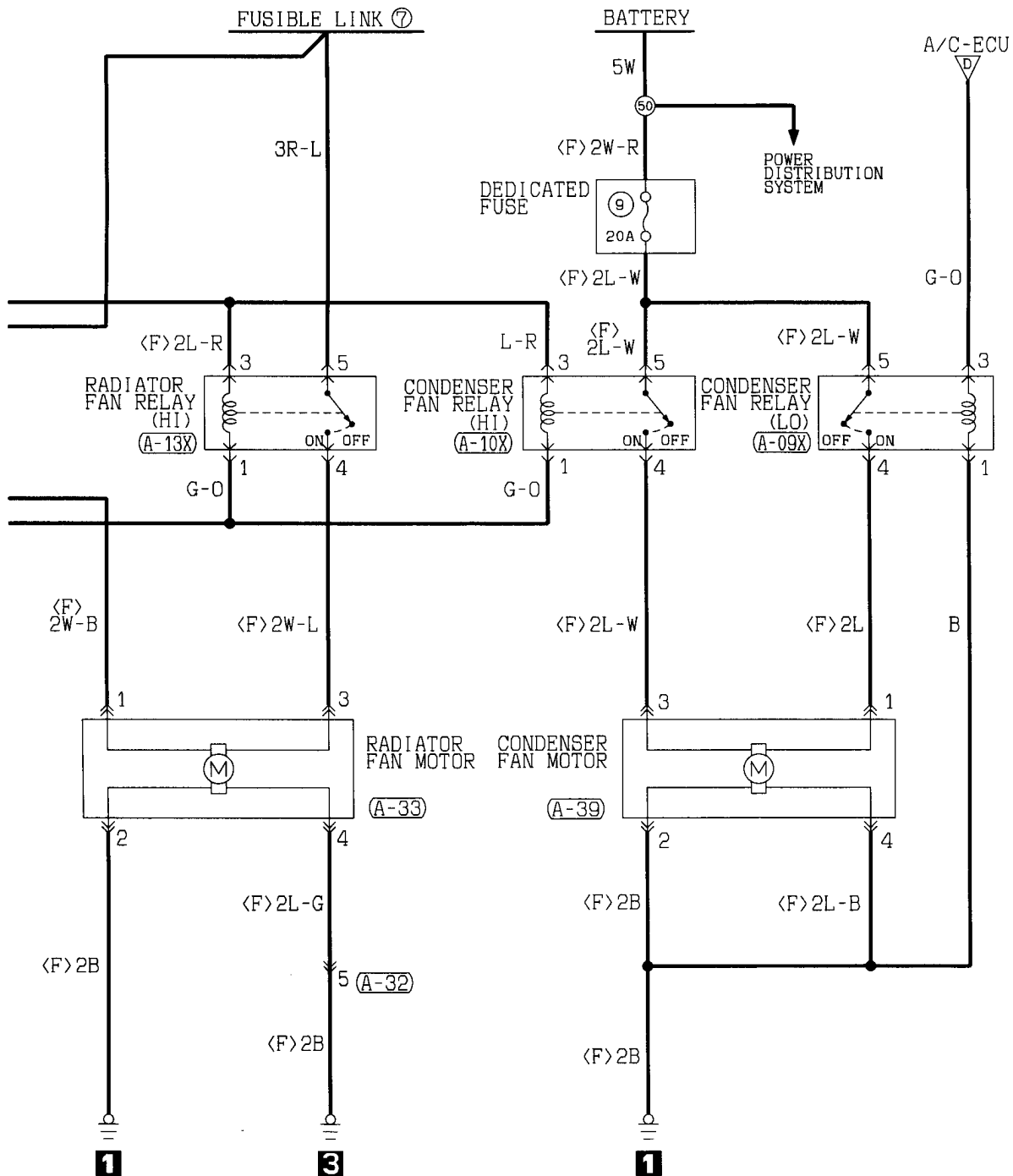
AIR CONDITIONER





AIR CONDITIONER (CONTINUED)





(B-56)

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

(B-75)

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

Wire colour code

B : Black LG : Light green

G : Green

L : Blue

W : White

Y : Yellow

SB : Sky blue

BR : Brown

O : Orange

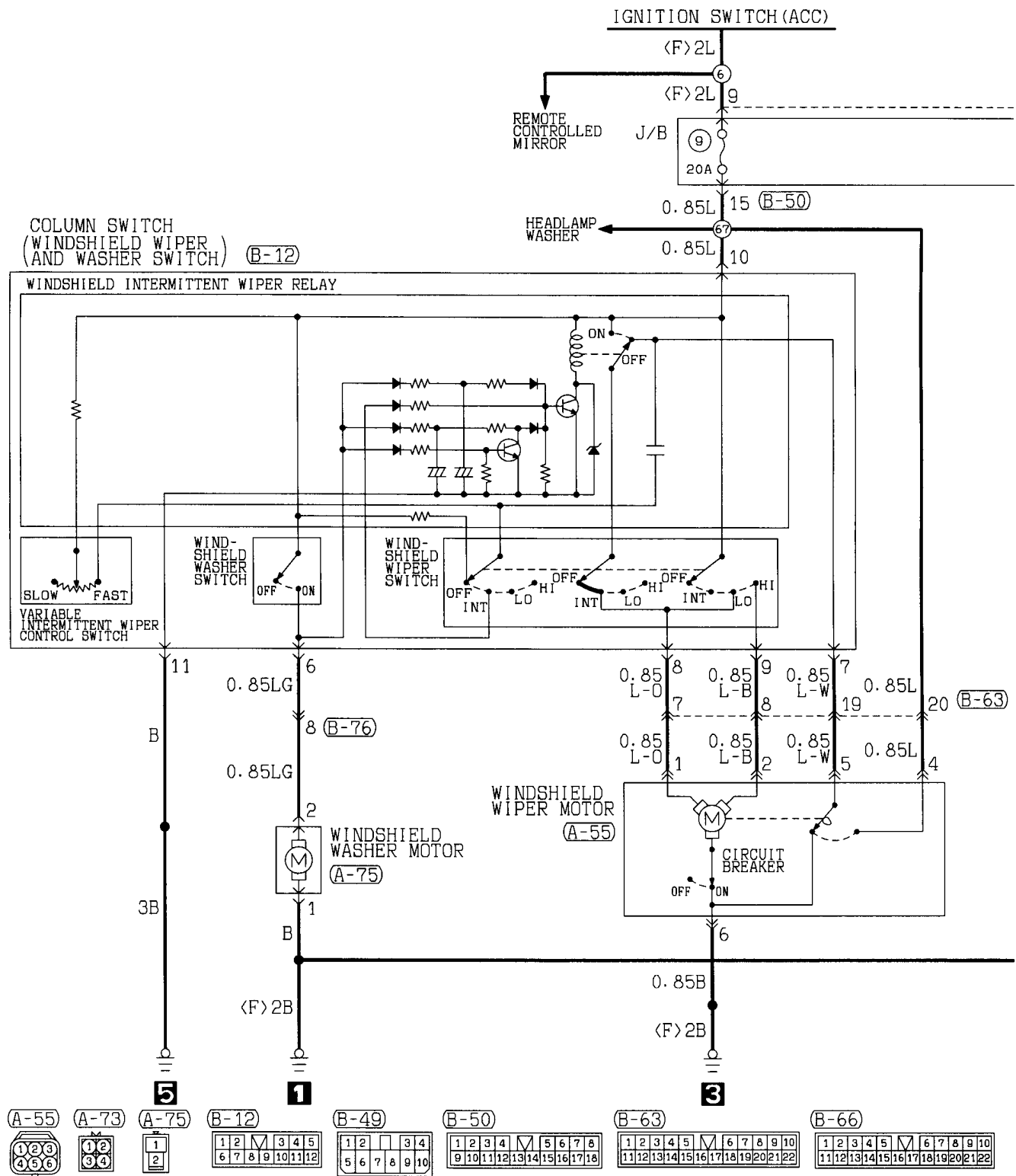
GR : Gray

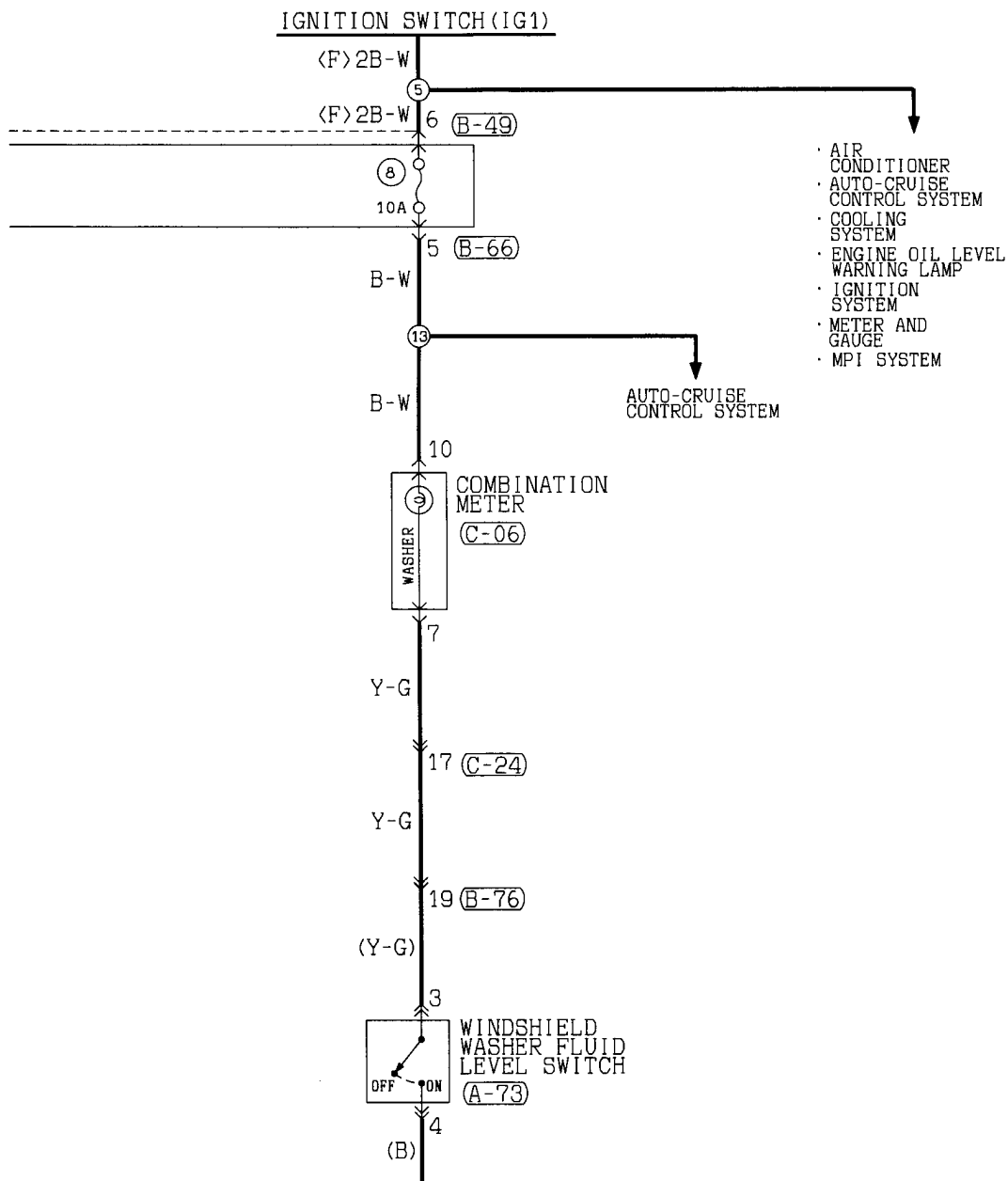
R : Red

P : Pink

V : Violet

WINDSHIELD WIPER AND WASHER





(B-76)

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

(C-06)

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

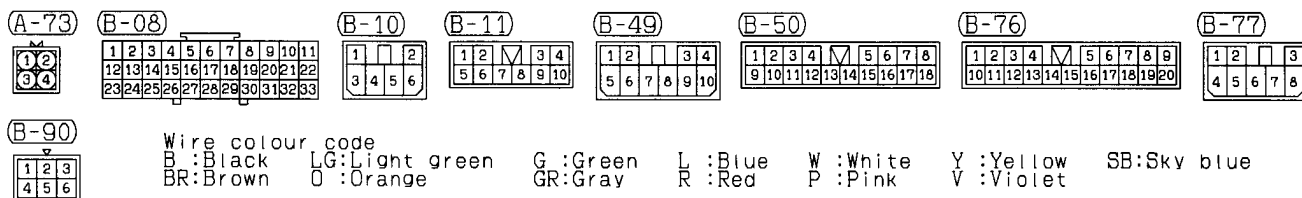
(C-24)

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

Wire colour code

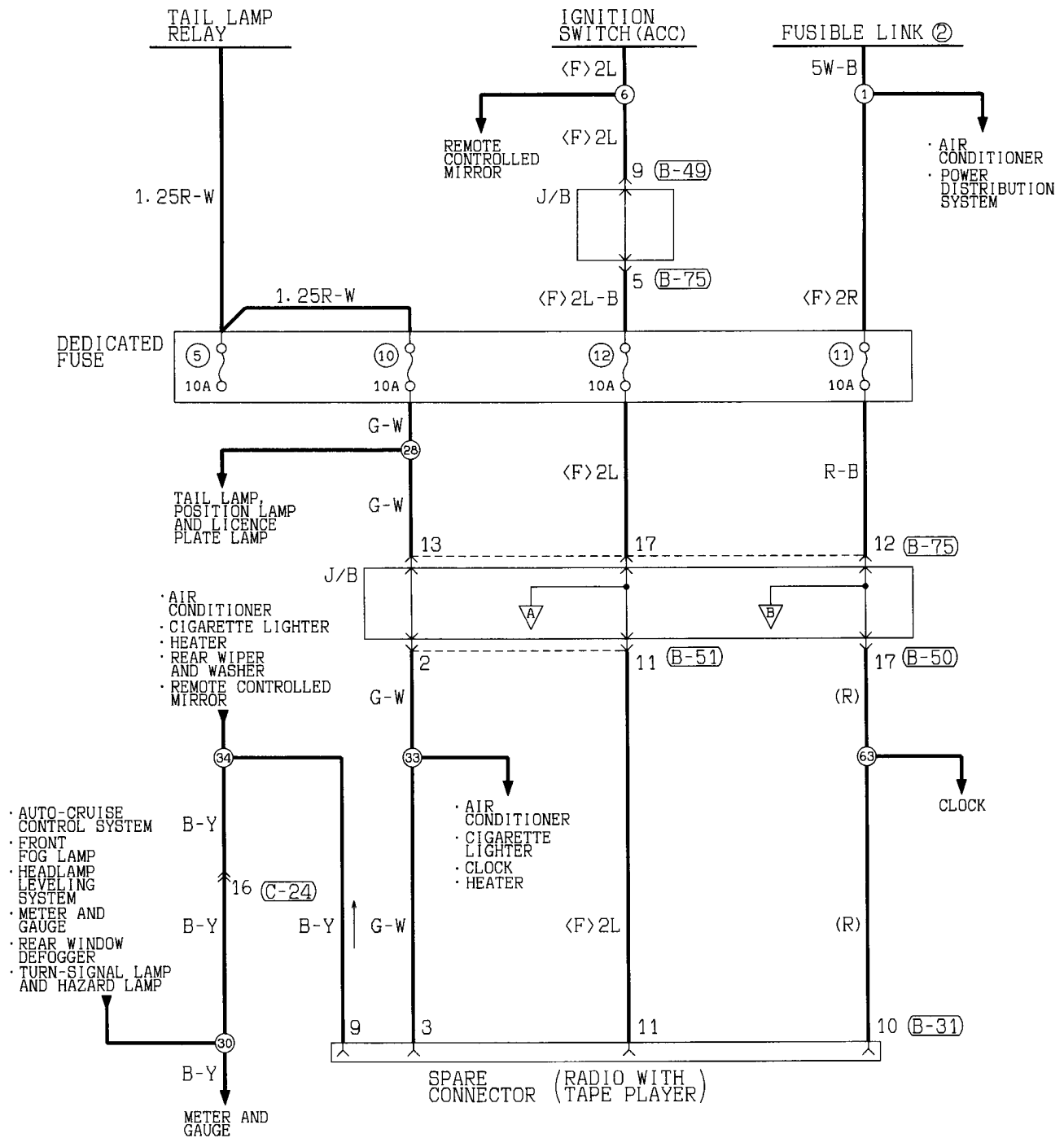
B : Black
BR : BrownLG : Light green
O : OrangeG : Green
GR : GrayL : Blue
R : RedW : White
P : PinkY : Yellow
V : Violet

SB : Sky blue



NOTES

RESERVE TERMINAL FOR RADIO



B-27

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

B-31

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

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-52

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

C-24

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

D-03

1
2

D-10

1
2

E-13

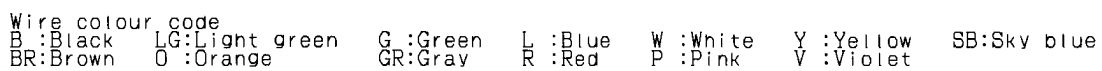
1
2

E-40

1
2

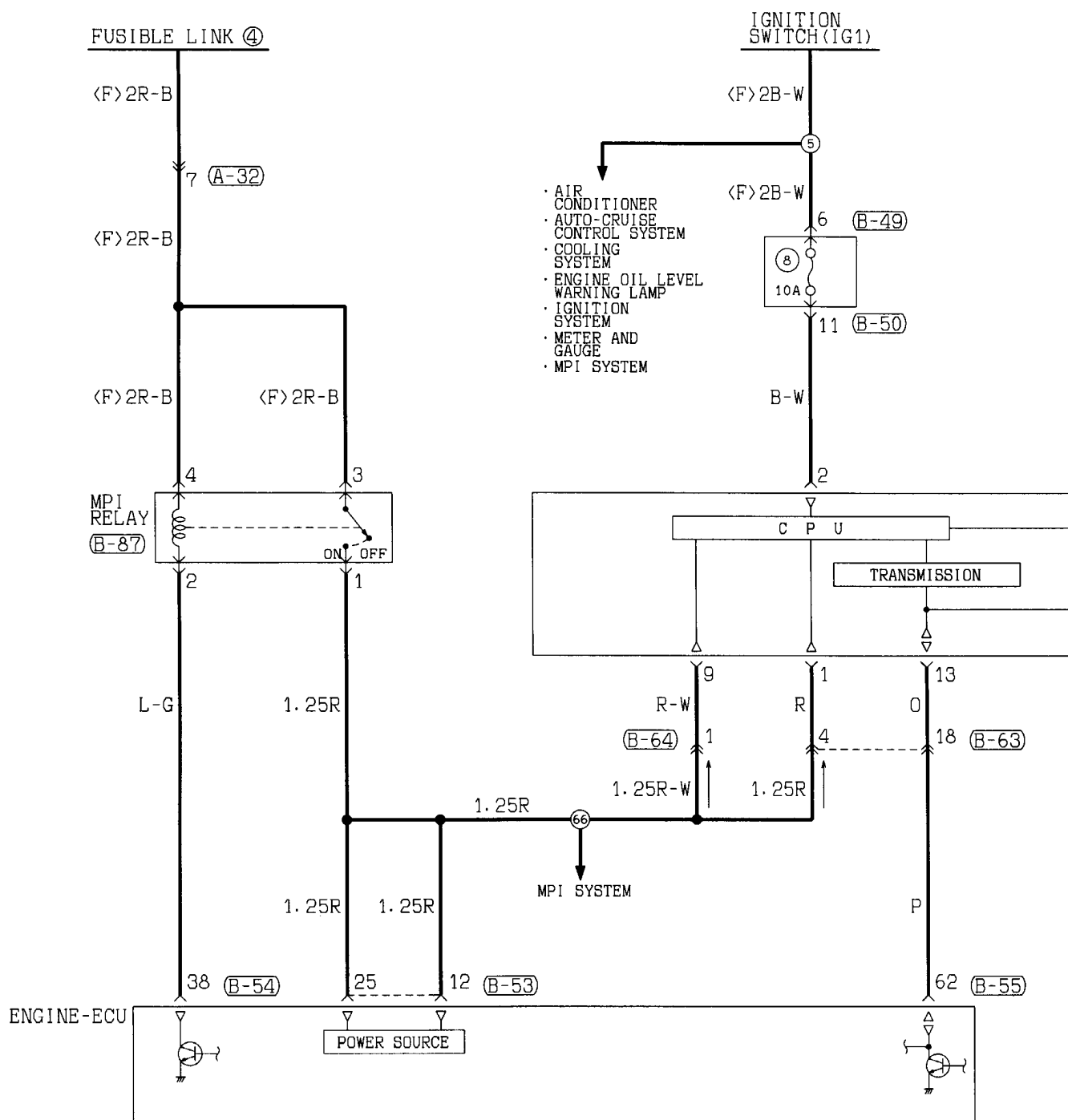
E-48

1	2
3	4
5	6



NOTES

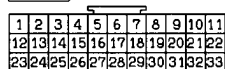
IMMOBILIZER SYSTEM



(A-32)



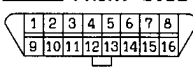
(B-07)



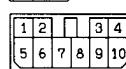
(B-08)



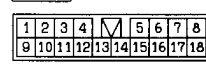
(B-38) FRONT SIDE



(B-49)

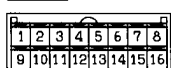


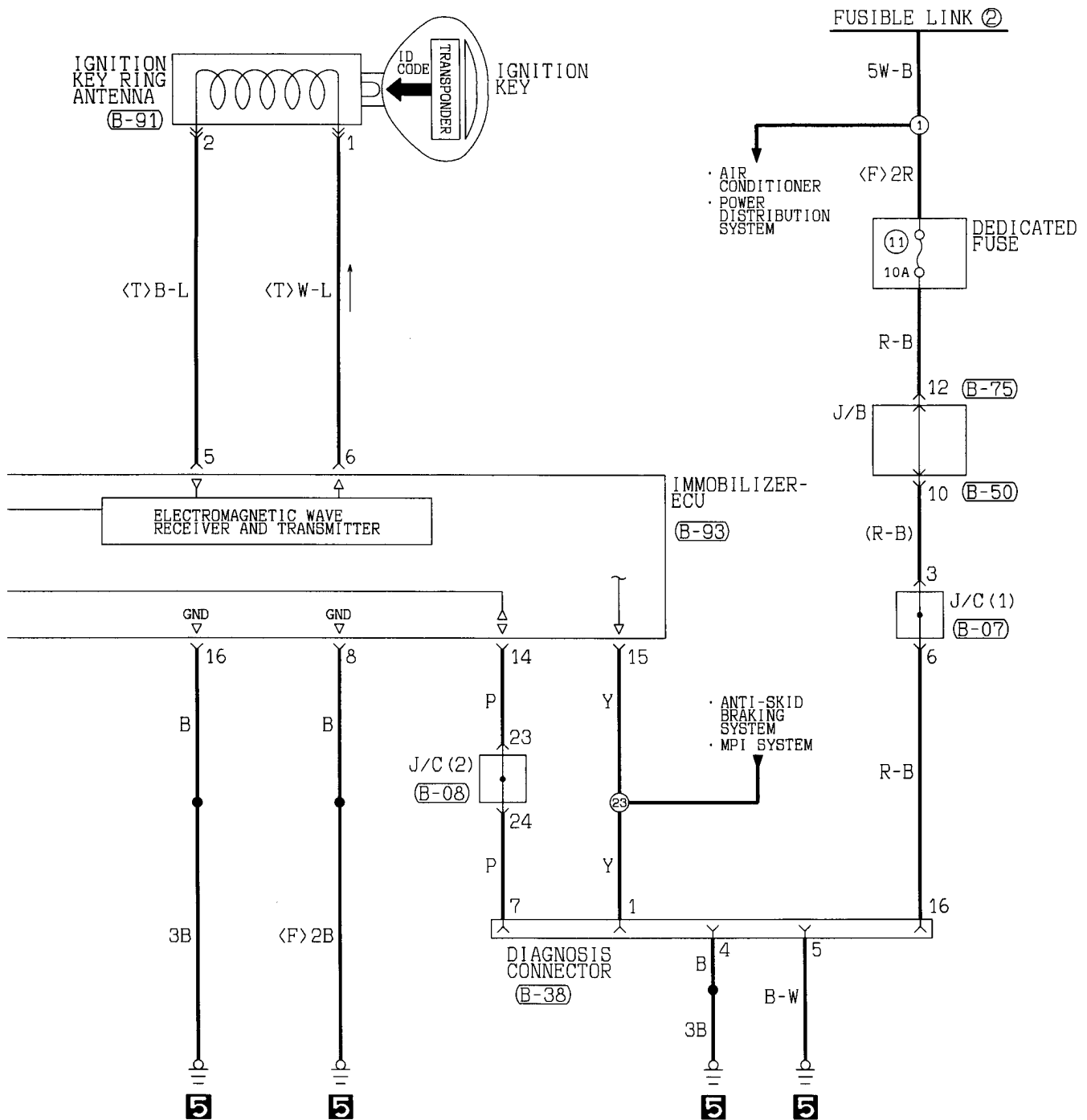
(B-50)



(B-91)

(B-93)





(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-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-75)

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

(B-87)

1	2
3	4

Wire colour code

B : Black LG : Light green

G : Green L : Blue

W : White Y : Yellow

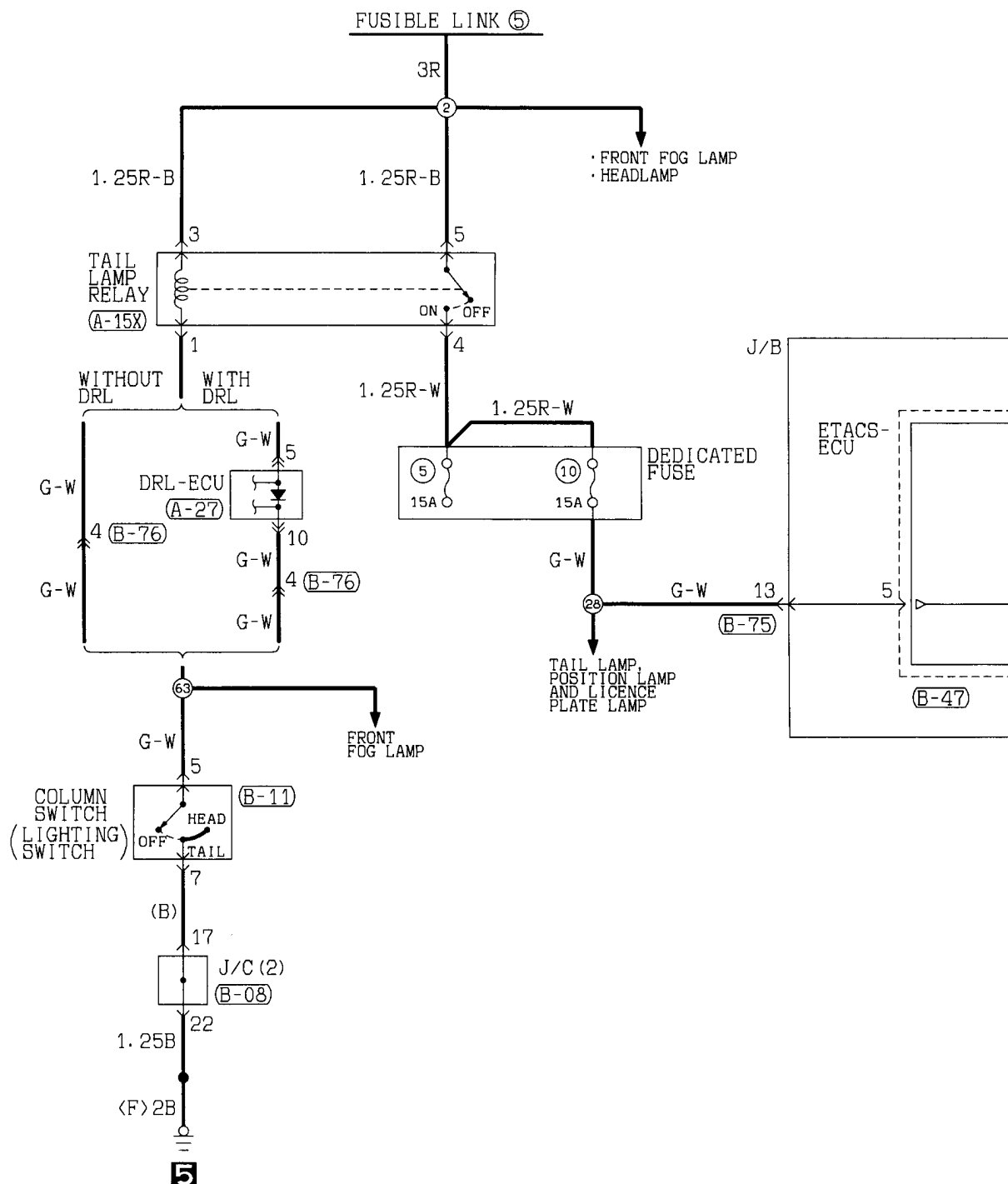
SB : Sky blue

BR : Brown O : Orange

GR : Gray R : Red

P : Pink V : Violet

LIGHTING MONITOR BUZZER



(A-15X)

(A-27)

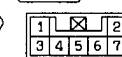
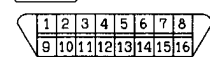
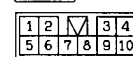
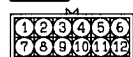
(B-07)

(B-08)

(B-11)

(B-38) FRONT SIDE

(B-39)

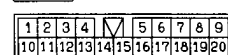
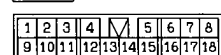
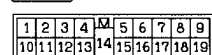


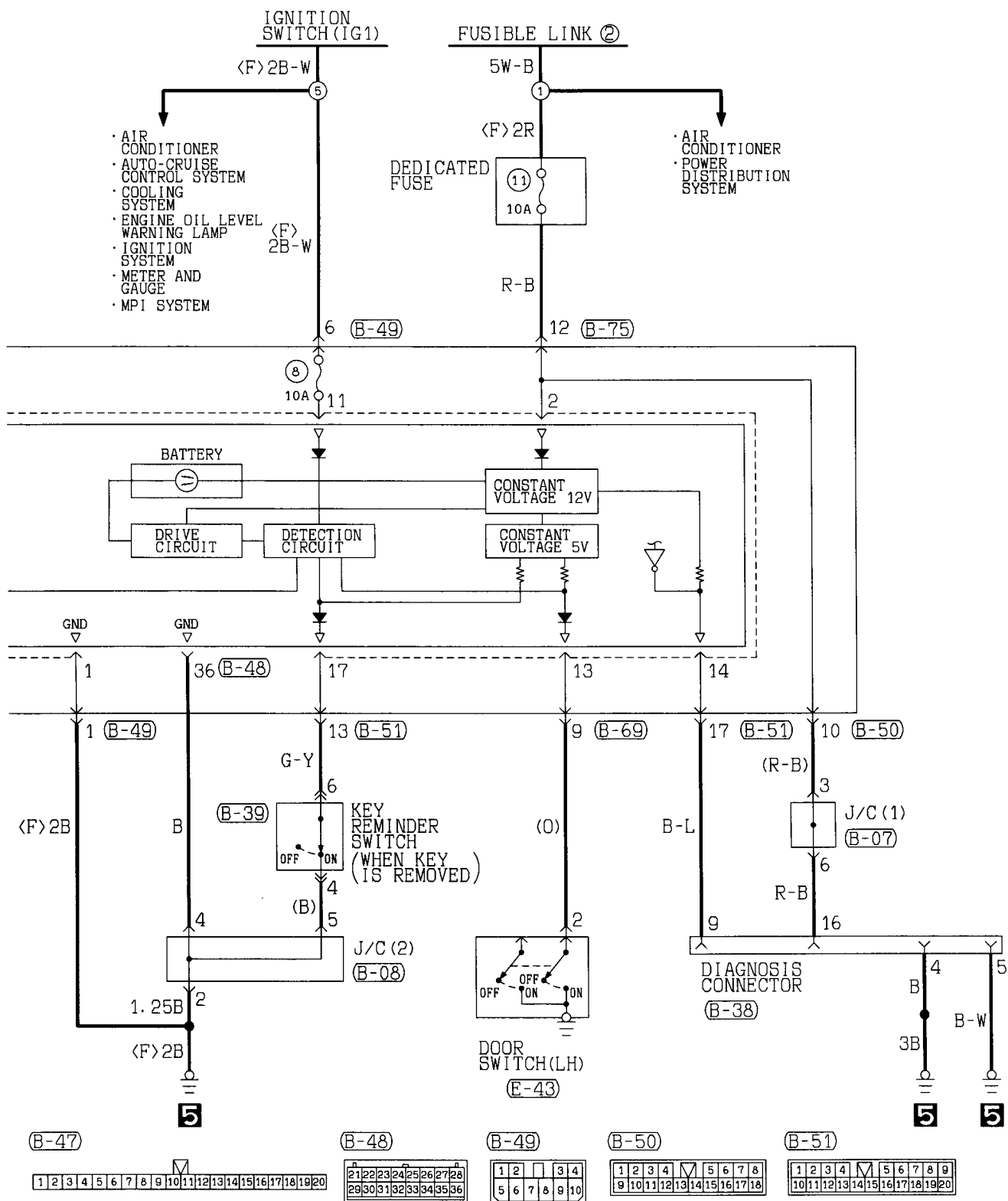
(B-69)

(B-75)

(B-76)

(E-43)





Wire colour 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

NOTES