

GROUP 90

CIRCUIT DIAGRAMS

CONTENTS

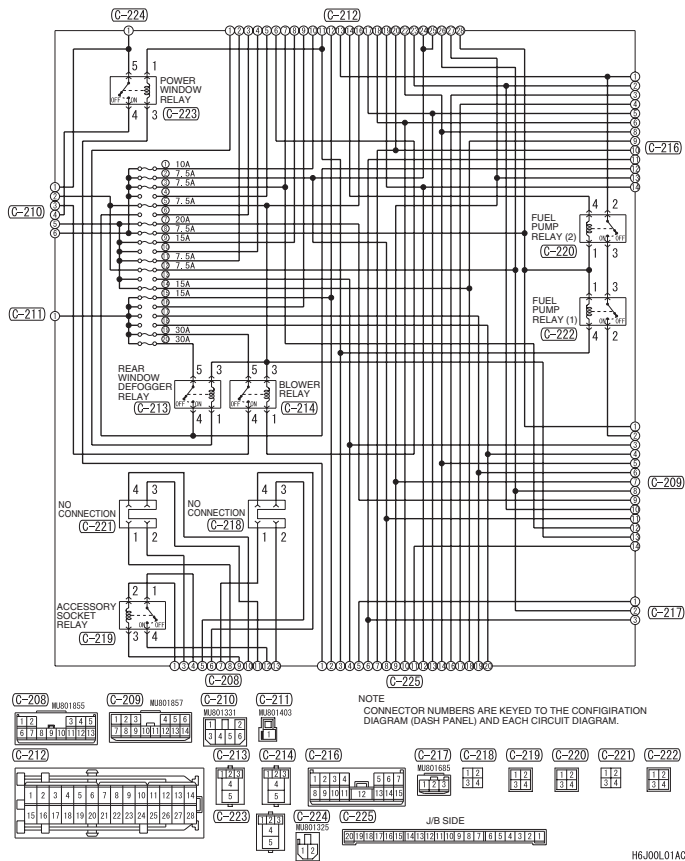
J/B	90-3	FOG LAMP	90-33
J/C	90-5	ROOM LAMP, REAR PERSONAL LAMP AND LUGGAGE ROOM LAMP	90-34
CENTRALIZED JUNCTION	90-7	TURN SIGNAL LAMP AND HAZARD WARNING LAMP	90-36
POWER DISTRIBUTION SYSTEM ..	90-12	BACK-UP LAMP	90-38
STARTING SYSTEM	90-14	STOP LAMP	90-39
STARTING SYSTEM <M/T>	90-14	HORN	90-40
STARTING SYSTEM <A/T>	90-15	METER AND GAUGE	90-41
IGNITION SYSTEM	90-16	FUEL WARNING LAMP, OIL PRESSURE WARNING LAMP AND BRAKE WARNING LAMP	90-43
CHARGING SYSTEM	90-17	POWER WINDOWS	90-44
ENGINE CONTROL SYSTEM	90-18	CENTRAL DOOR LOCKING SYSTEM	90-46
ENGINE CONTROL SYSTEM <M/T>	90-18	MANUAL AIR CONDITIONER	90-49
ENGINE CONTROL SYSTEM <A/T>	90-21	AUTOMATIC AIR CONDITIONER ...	90-51
COOLING SYSTEM	90-24		
INVECS-II 4A/T	90-25		
HEADLAMP	90-28		
TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER	90-30		

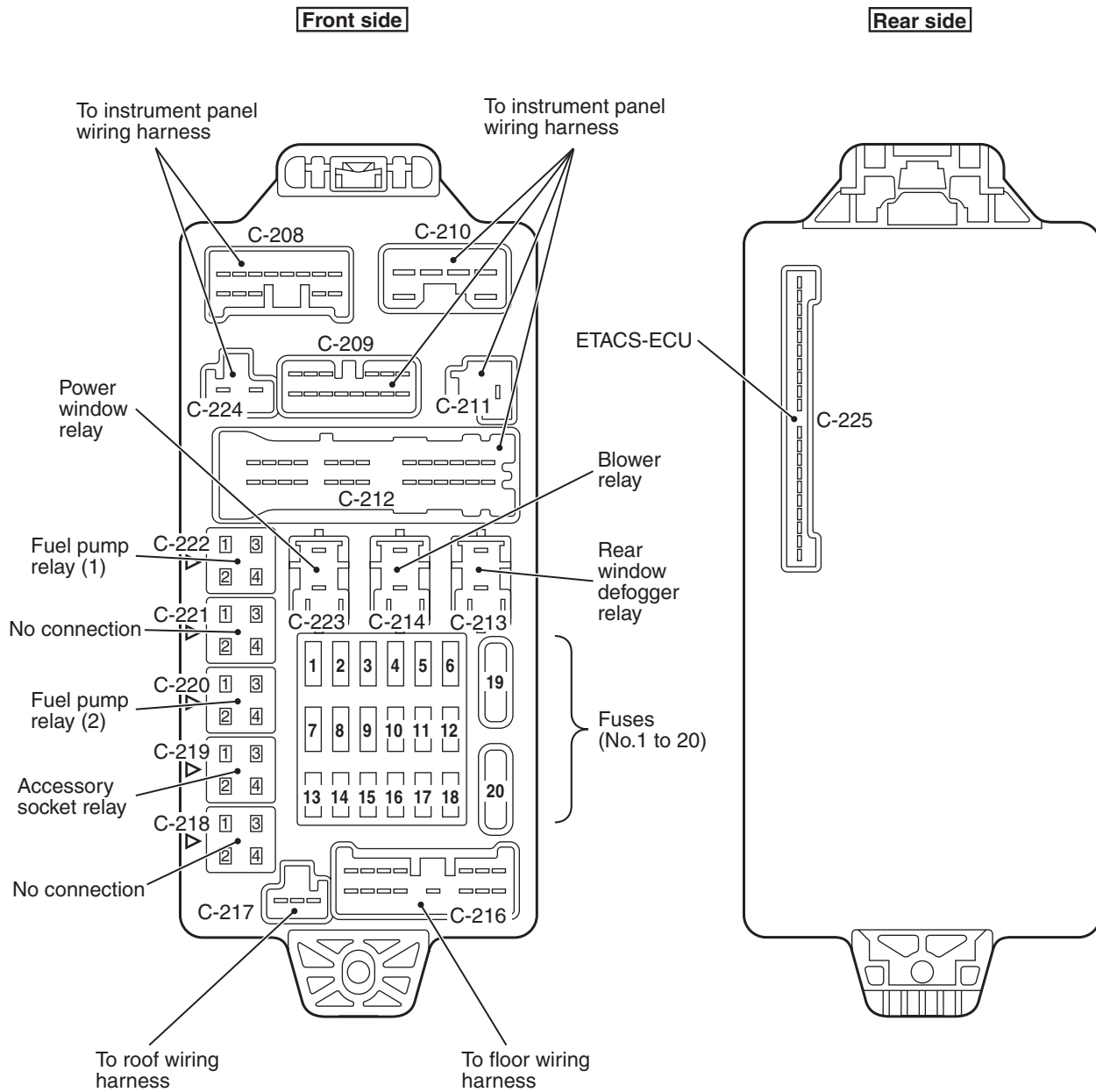
Continued on next page

WINDSHIELD WIPER AND WASHER	90-53	AUTO-CRUISE CONTROL SYSTEM.	90-64
REAR WIPER AND WASHER.....	90-55	AUTO-CRUISE CONTROL SYSTEM <M/T>	90-64
REAR WINDOW DEFOGGER.....	90-57	AUTO-CRUISE CONTROL SYSTEM <A/T>.....	90-66
REMOTE CONTROLLED MIRROR..	90-58	ABS.....	90-68
AUDIO SYSTEM	90-59	SUPPLEMENTAL RESTRAINT SYSTEM (SRS).....	90-70
CLOCK.....	90-60	SUNROOF.....	90-72
CIGARETTE LIGHTER AND ASHTRAY ILLUMINATION LAMP ..	90-61	SEAT BELT WARNING LAMP.....	90-74
ACCESSORY SOCKET.....	90-62	RHEOSTAT.....	90-75
IMMOBILIZER SYSTEM	90-63	SPARE CONNECTOR (FOR FRONT FOG LAMP).....	90-76

J/B

M1901000201674





AC209083AN

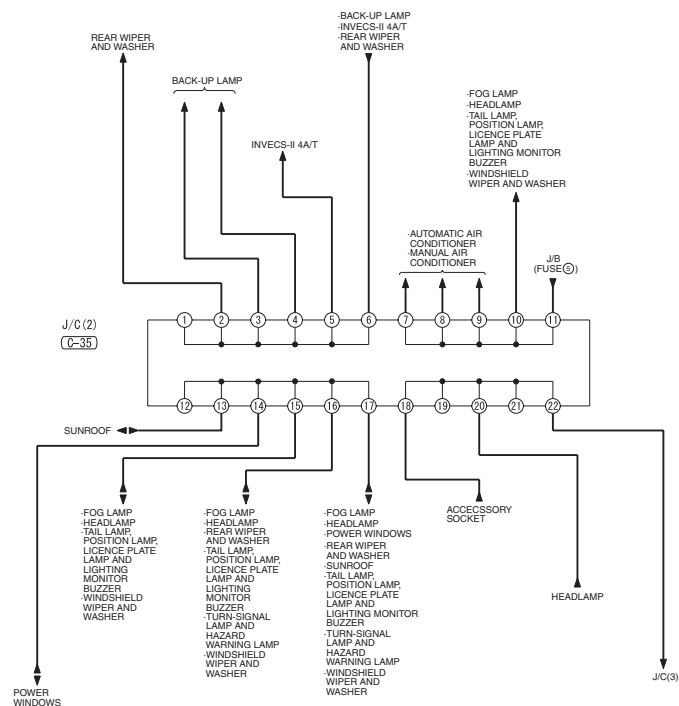
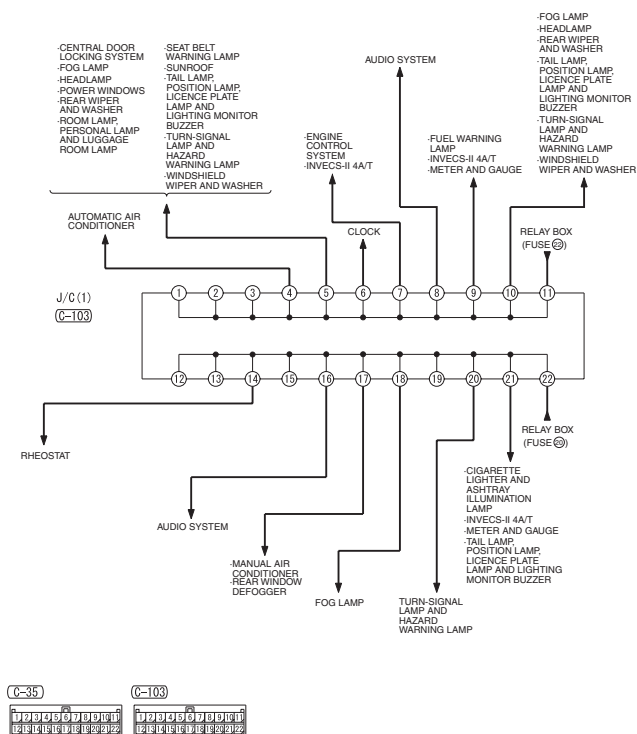
NOTE:

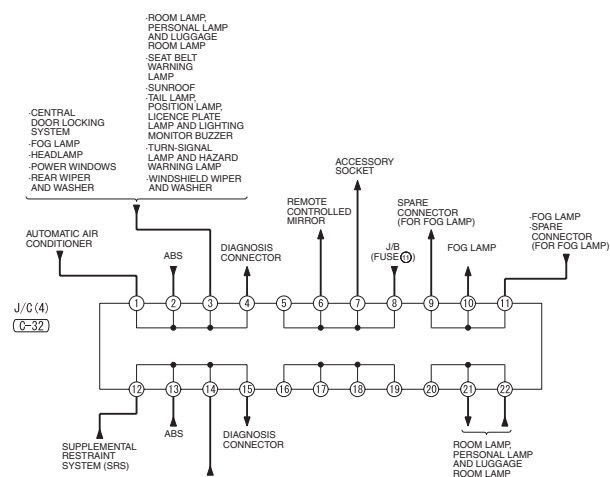
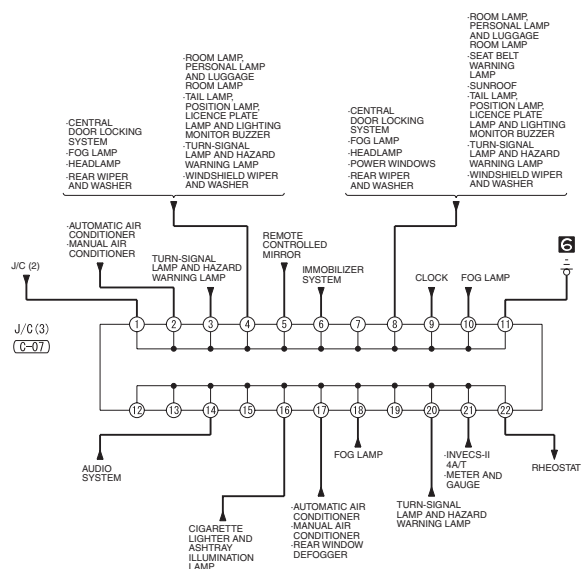
- The triangle mark on the relay housing should face that on the J/B and the relay box.

J/C

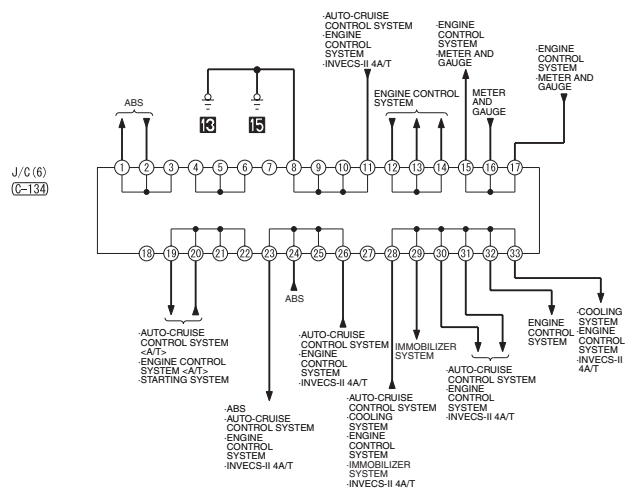
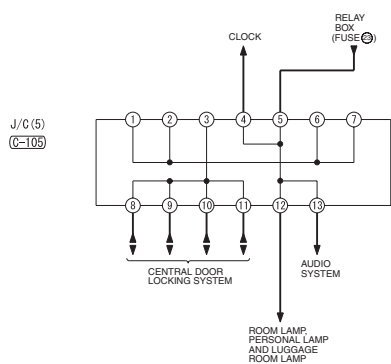
M1901014202023

NOTE: IN ACTUAL VEHICLES, ANY OF THE TERMINALS CONNECTED IN J/C ARE USED. THE TERMINAL ARRANGEMENT DESCRIBED IN THE CIRCUIT DIAGRAM MAY NOT BE IDENTICAL TO THOSE OF THE VEHICLES.



J/C (CONTINUED)

H6J00L02BC

J/C (CONTINUED)

H6J00L02CC

CENTRALIZED JUNCTION

M1901000301530

FUSIBLE LINK AND FUSE

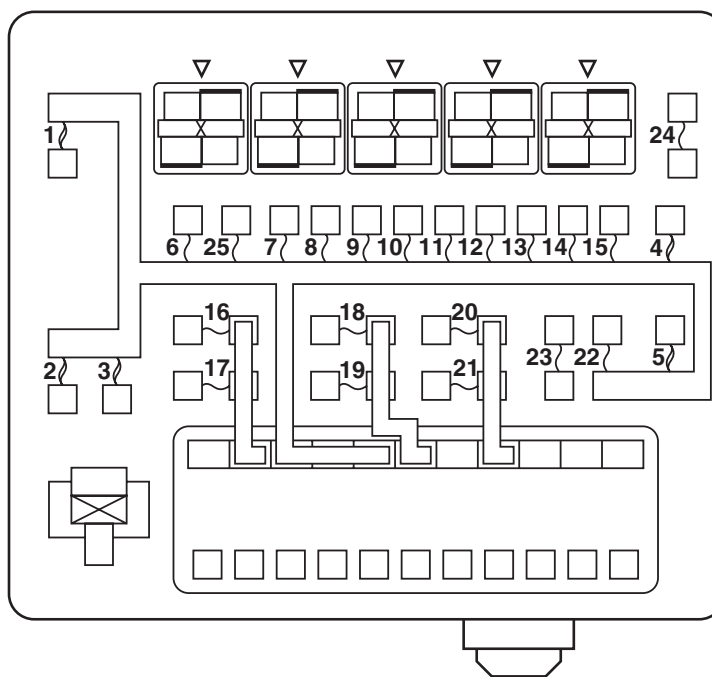
ENGINE COMPARTMENT

No.	Power supply circuit	Name	Rated capacity (A)	Housing colour	Load circuit
1	Battery/ Alternator (Fusible link No.26)	Fusible link	60	Yellow	Fuse Nos.15, 16, 19, 20 (in junction block) circuit
2			50	Red	Cooling fan motor drive control unit
3			60	Yellow	ABS-ECU
4			40	Green	Ignition switch circuit
5			30	Pink	Power window main switch and power window sub switch
6		Fuse	15	Blue	Fog lamp, fog lamp indicator lamp, fog lamp relay and spare connector (for fog lamp)
7			10	Red	Horn relay and horn
8			20	Yellow	Air cleaner air flow sensor, camshaft position sensor, EGR valve, emission solenoid valve (purge control system), engine-A/T-ECU, engine-ECU, oxygen sensor, engine control relay, engine crank angle sensor, fan control relay, fuel injector, ignition coil relay, immobilizer-ECU, oil control valve and throttle control servo relay
9			10	Red	A/C compressor
10			15	Blue	ABS-ECU, engine-A/T-ECU, high mount stop lamp and rear combination lamp
11			15	Blue	Accessory socket
12			7.5	Brown	Alternator
13			10	Red	ETACS-ECU, front turn signal lamp, rear combination lamp, side turn signal lamp and turn signal indicator lamp
14			20	Yellow	A/T control solenoid valve assembly and engine-A/T-ECU
15			15	Blue	Fuel pump
16	Front-ECU (Headlamp relay: HI)	10	Red	Headlamp (RH)	
17		10	Red	Headlamp (LH) and high beam indicator lamp	
18	Front-ECU (Headlamp relay: LO)	10	Red	Headlamp (RH)	
19		10	Red	Headlamp (LH)	

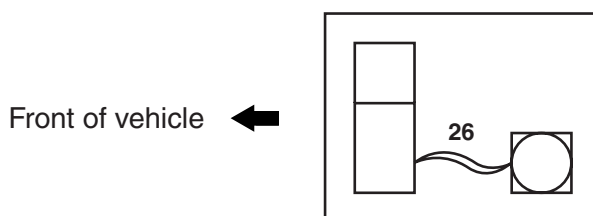
No.	Power supply circuit	Name	Rated capacity (A)	Housing colour	Load circuit
20	Front-ECU (Tail lamp relay)	Fuse	7.5	Brown	A/C-ECU, ashtray illumination lamp, Audio, cigarette lighter illumination lamp, combination meter, fog lamp switch, front turn signal lamp, hazard warning switch, licence plate lamp, rear combination lamp, rheostat and side turn signal lamp
21			7.5	Brown	Combination meter, licence plate lamp, position lamp (LH) and rear combination lamp (LH)
22	Battery/ Alternator (Fusible link No.26)	Fusible link	10	Red	Audio, combination meter, column switch, ETACS-ECU, front-ECU, engine-ECU and engine-A/T-ECU
23	Ignition switch (ACC)		10	Red	Audio, clock and ETACS-ECU
24	–		–	–	–
25	Battery/ Alternator (Fusible link No.26)		–	–	–
26	Alternator	Fusible link	120	–	Battery, fusible link Nos.1, 2, 3, 4, 5, fuse Nos.6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 22 (relay box) and front-ECU

(Relay box in engine compartment)

Front of vehicle ←



(Connected directly to battery positive terminal)



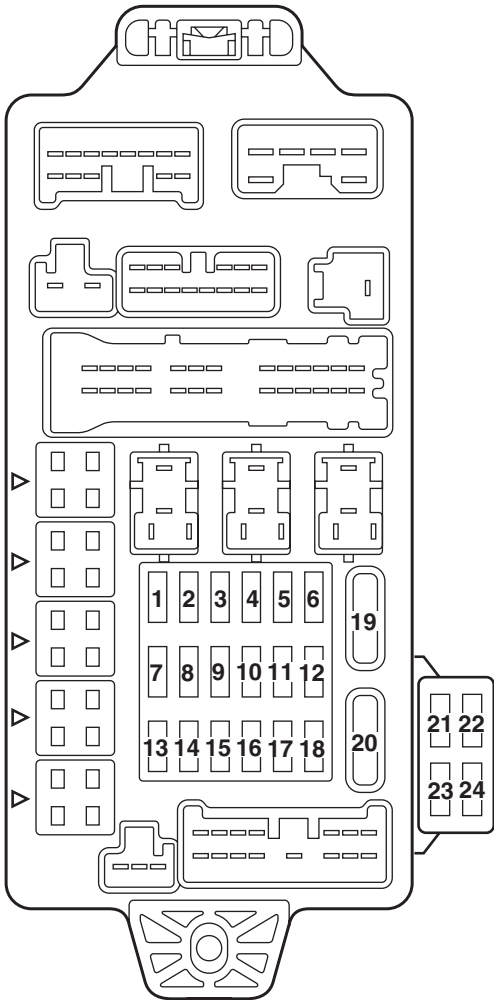
AC207745 AF

PASSENGER COMPARTMENT

No.	Power supply circuit	Name	Rated capacity (A)	Housing colour	Load circuit
1	Ignition switch (IG1)	Fuse	10	Red	Capacitor and ignition coil
2			7.5	Brown	ABS warning lamp, brake warning lamp, charging warning lamp, check engine warning lamp, column switch, combination meter, ETACS-ECU, low fuel warning lamp, oil pressure warning lamp, SRS air bag warning lamp, SRS-ECU and vehicle speed sensor
3			7.5	Brown	A/T control relay, combination meter, engine-A/T-ECU, ETACS-ECU, input shaft speed sensor, output shaft speed sensor, rear combination lamp and SRS-ECU
4			—	—	—
5	Ignition switch (IG2)		7.5	Brown	A/C compressor relay, A/C-ECU, blower relay, rear window defogger relay, front-ECU and outside/inside air selection damper control motor
6	Rear window defogger relay		—	—	—
7	Ignition switch (ACC)		20	Yellow	Front-ECU and windshield wiper motor
8	Ignition switch (IG1)		7.5	Brown	Engine-A/T-ECU, engine-ECU, fuel pump relay (1) and fuel pump relay (2)
9	Ignition switch (ACC)		15	Blue	Cigarette lighter
10			—	—	—
11			7.5	Brown	Accessory socket relay and Remote controlled mirror
12	Ignition switch (IG2)		7.5	Brown	ABS-ECU and sunroof-ECU
13	Ignition switch (ACC)		—	—	—
14			15	Blue	ETACS-ECU and rear wiper motor

No.	Power supply circuit	Name	Rated capacity (A)	Housing colour	Load circuit
15	Fusible link No.1	Fuse	15	Blue	Diagnosis connector
16			—	—	—
17			—	—	—
18			—	—	—
19			30	Green	A/C-ECU, blower motor and resistor
20	Fusible link No.5	Fuse	30	Green	Rear window defogger
21			20	Yellow	Sunroof motor assembly
22			—	—	—
23			—	—	—
24			—	—	—

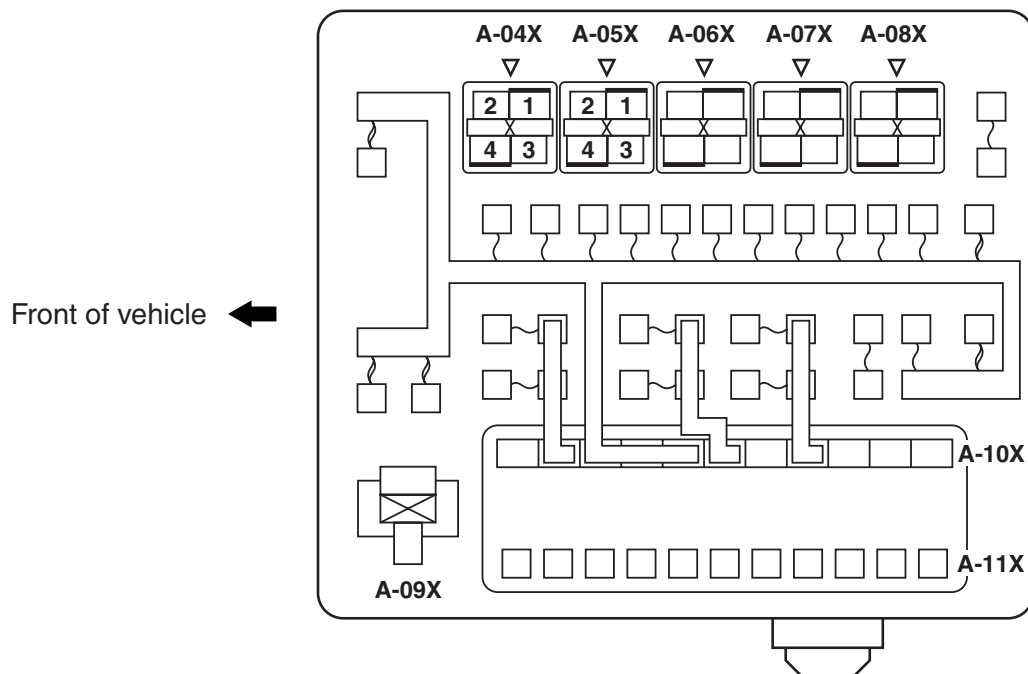
(in junction block)



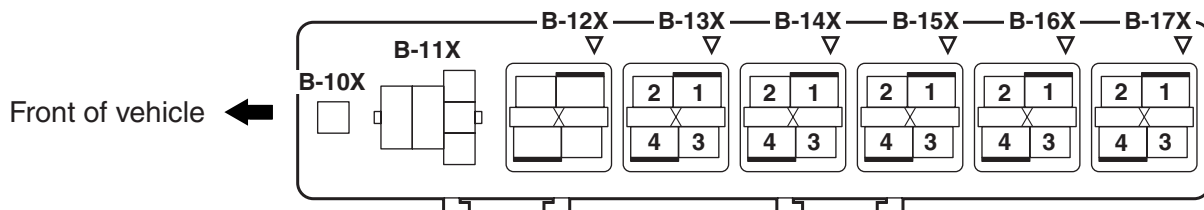
CENTRALIZED RELAY

Connector No.	Name	Connector No.	Name
A-04X	Fog lamp relay	B-10X	Engine speed detection connector
A-05X	Horn relay	B-11X	—
A-06X	—	B-12X	—
A-07X	—	B-13X	Throttle control servo relay
A-08X	—	B-14X	Ignition coil relay
A-09X	Fan control relay	B-15X	A/T control relay
A-10X	Front-ECU	B-16X	Engine control relay
A-11X	Front-ECU	B-17X	A/C compressor relay

(Relay box in engine compartment)



AC208462 AP



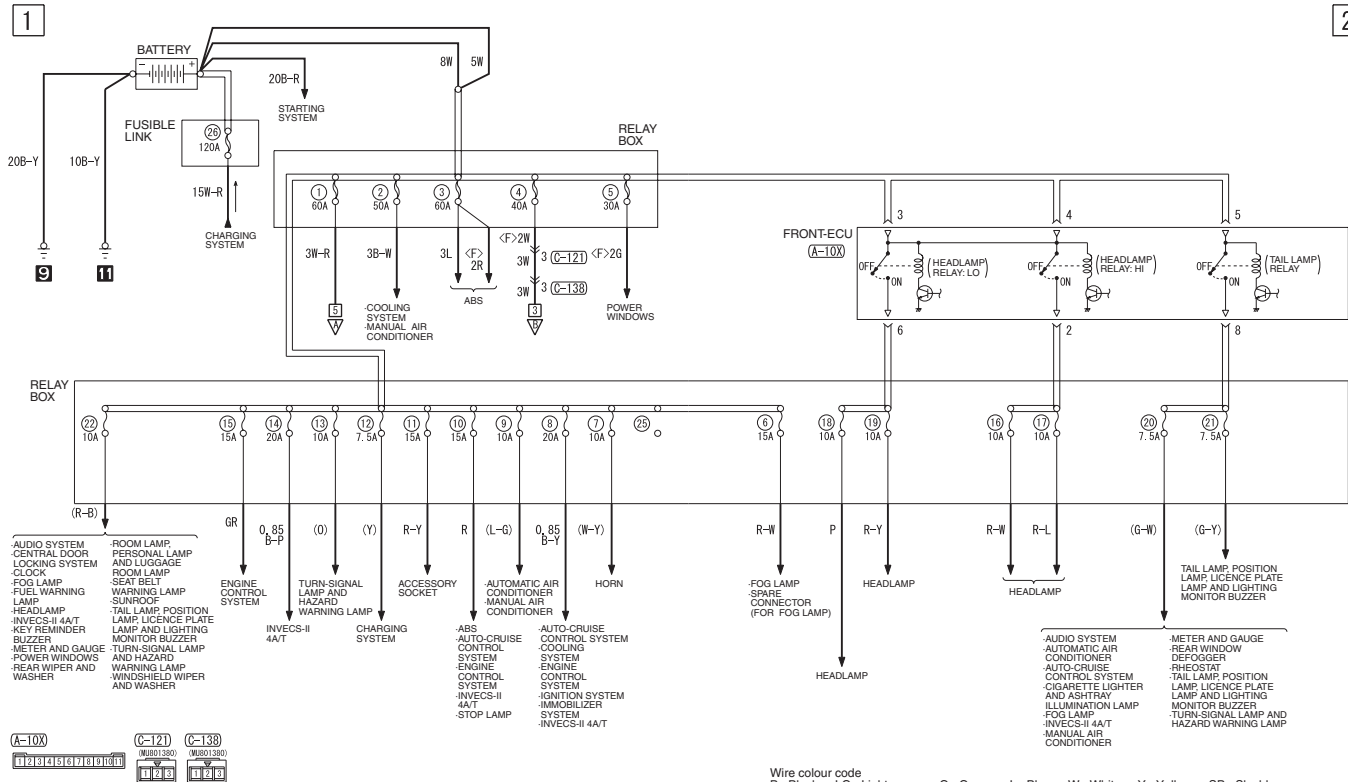
AC208464 AS

NOTE:

- The triangle mark on the relay housing should face that on the J/B and the relay box.

POWER DISTRIBUTION SYSTEM

M1901000402079



H6J01L01AC

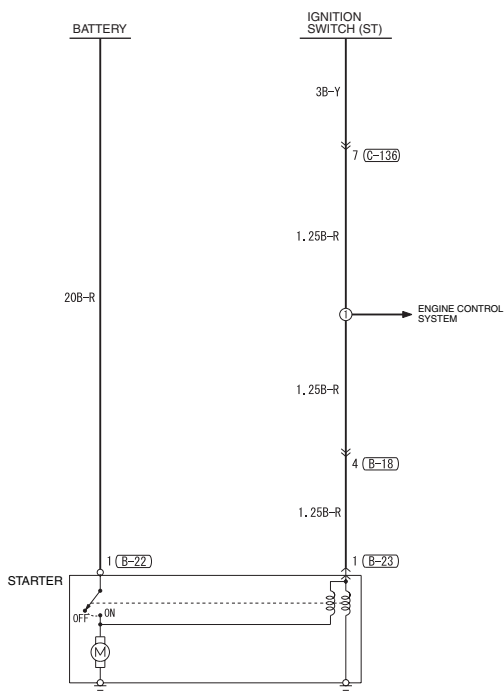
4



5

STARTING SYSTEM <M/T>

1



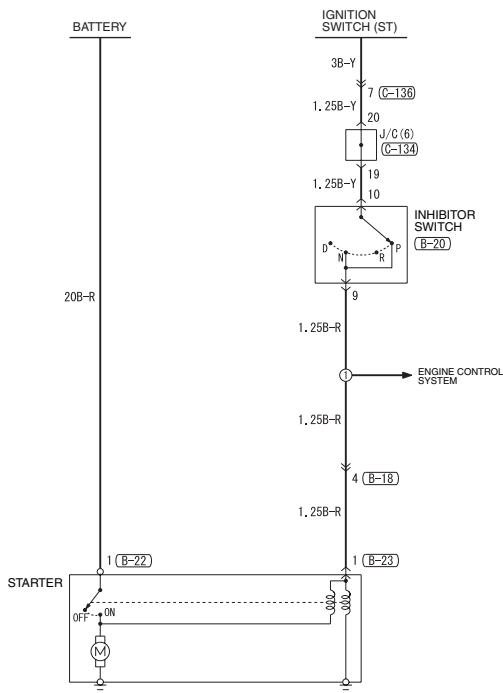
Wire colour code
B: Black LG: Light green G: Green L: Blue W: White Y: Yellow SB: Sky blue
BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple

H6J02L01AC

STARTING SYSTEM <A/T>

M1901000502344

1



B-18	B-20	B-22	B-23	C-134	C-136
MUR02009	MUR02350	MUR02110	MUR02111	MUR0185	MUR0185
1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10	1 2 3 4 5 6 7 8 9 10

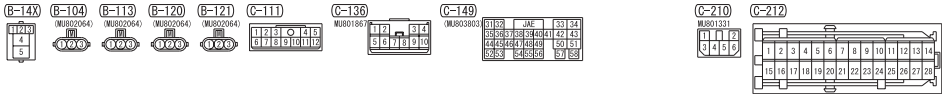
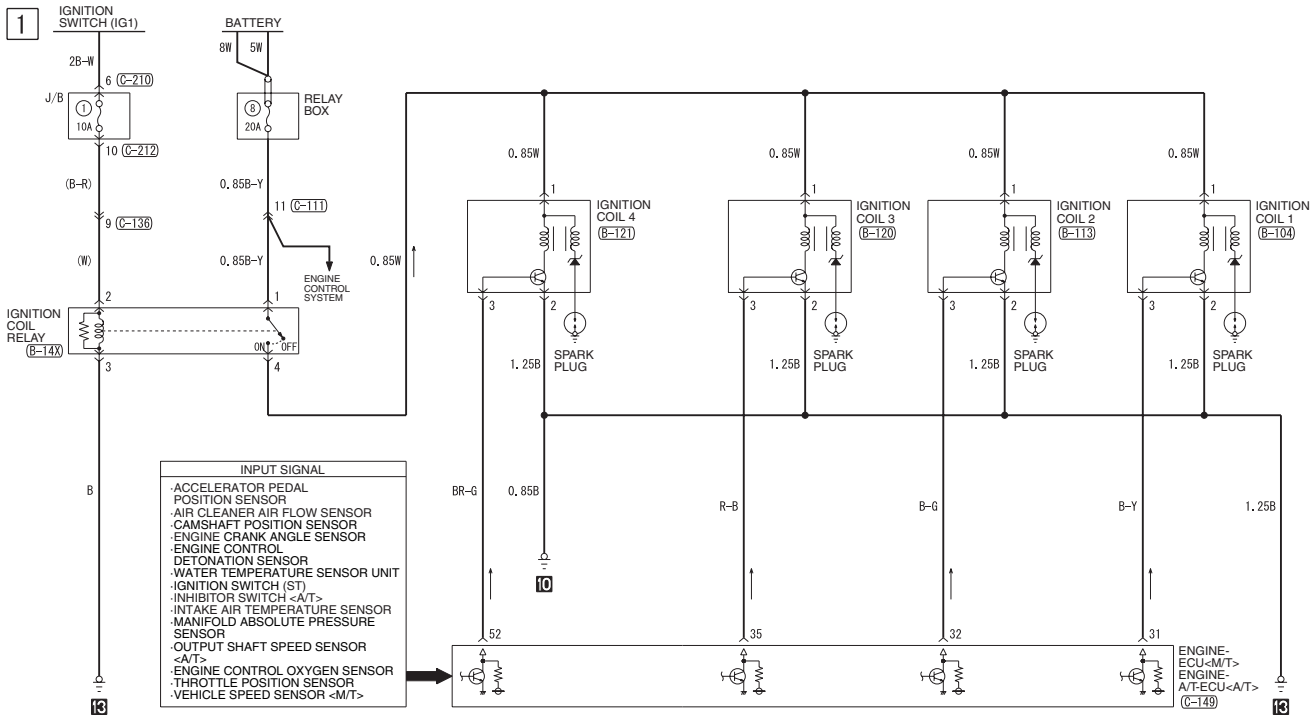
Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple

H6J02L02AC

IGNITION SYSTEM

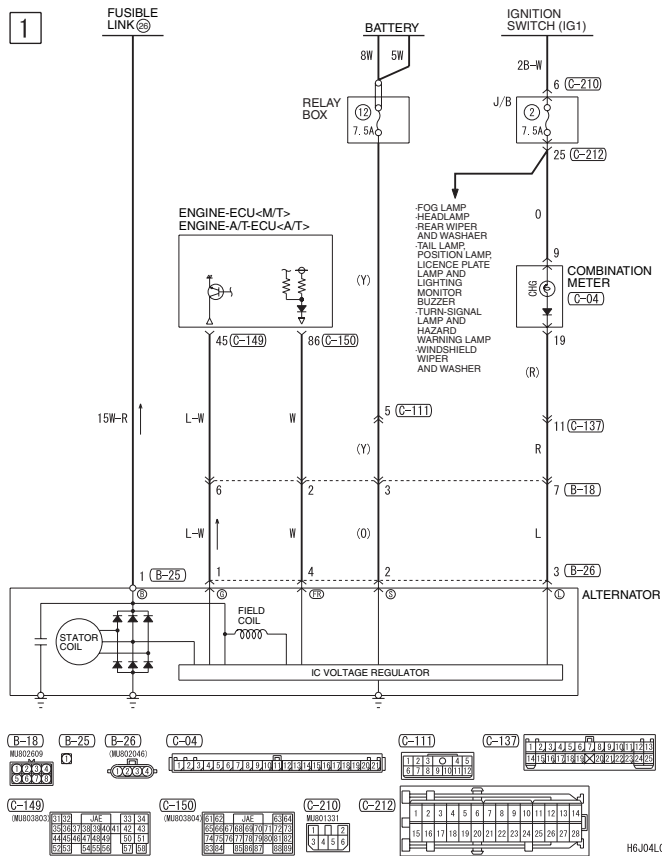
M1901000603184

2



CHARGING SYSTEM

M1901000702296



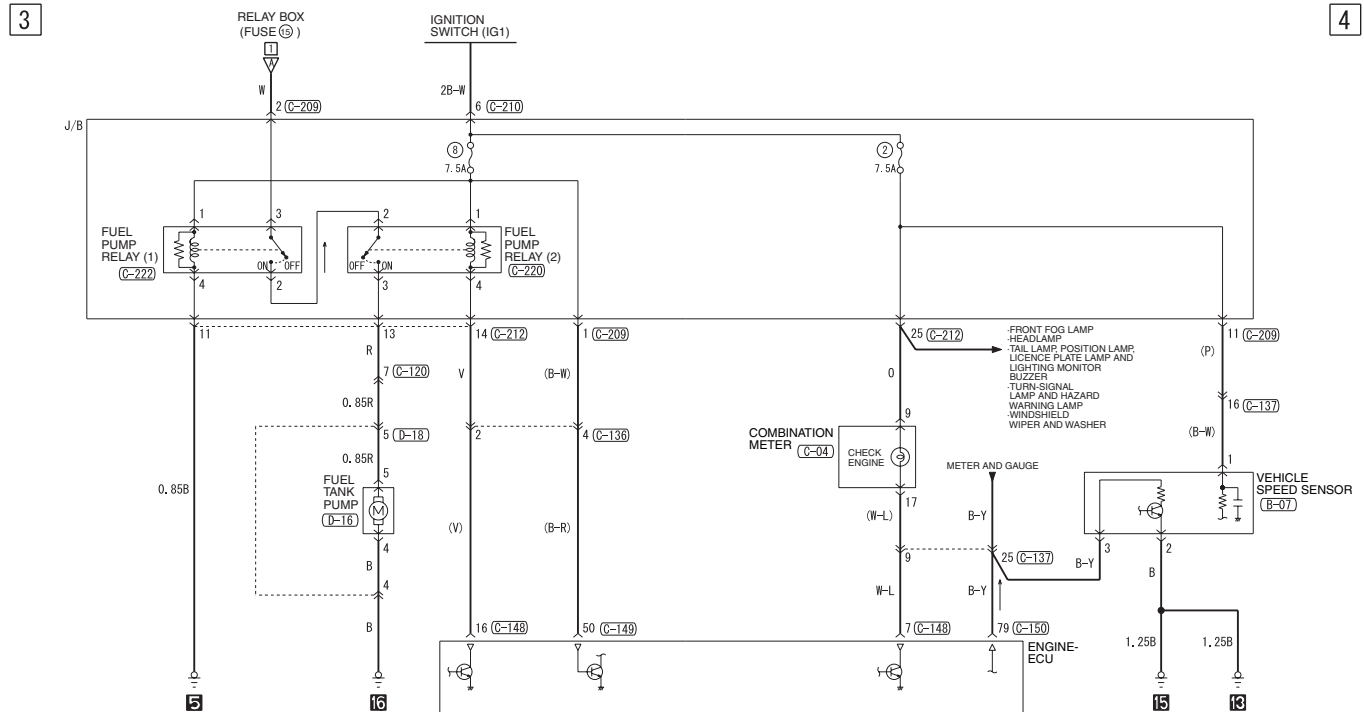
H6J04L01AC

ENGINE CONTROL SYSTEM <M/T>

2 |

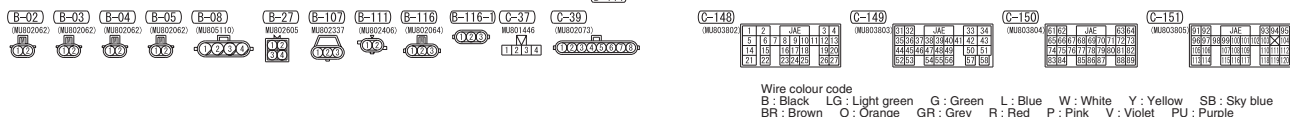
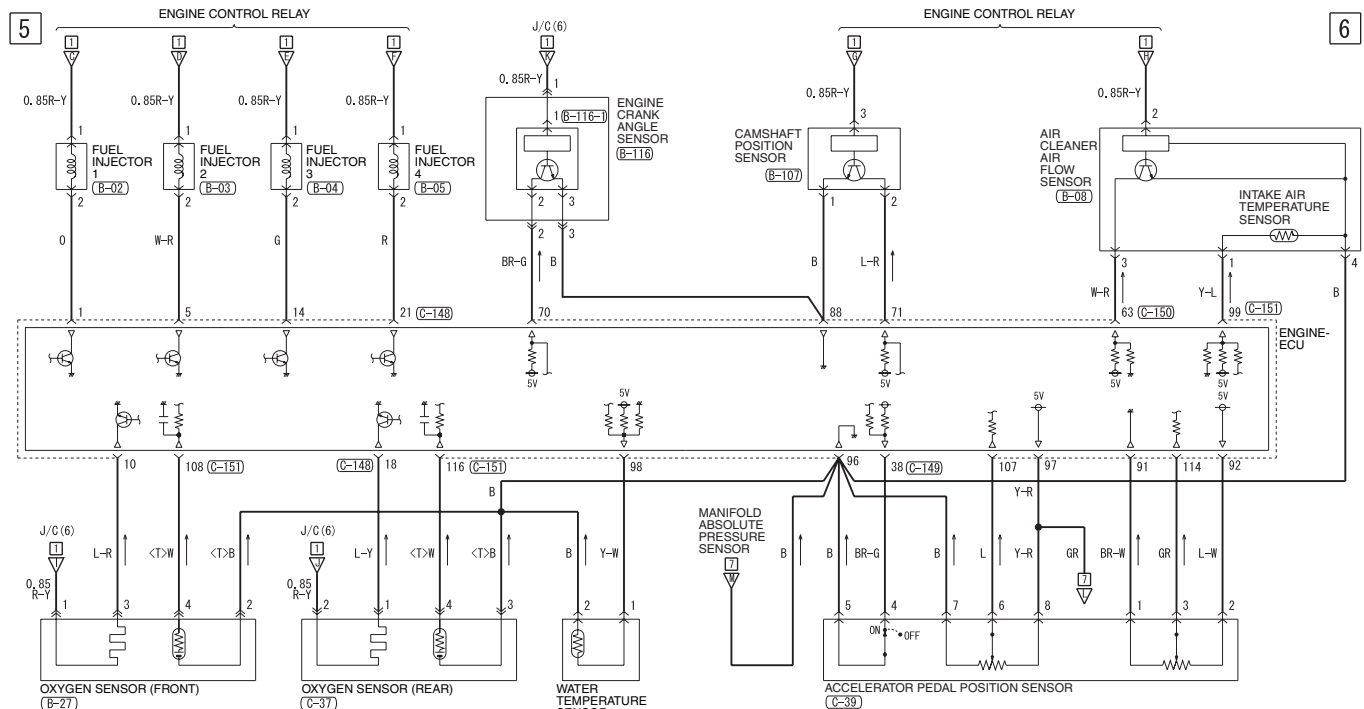


ENGINE CONTROL SYSTEM <M/T> (CONTINUED)



H6J05L02BC

ENGINE CONTROL SYSTEM <M/T> (CONTINUED)



H6J05L02CC

8



H6J05L02DC

9



M1901000804448



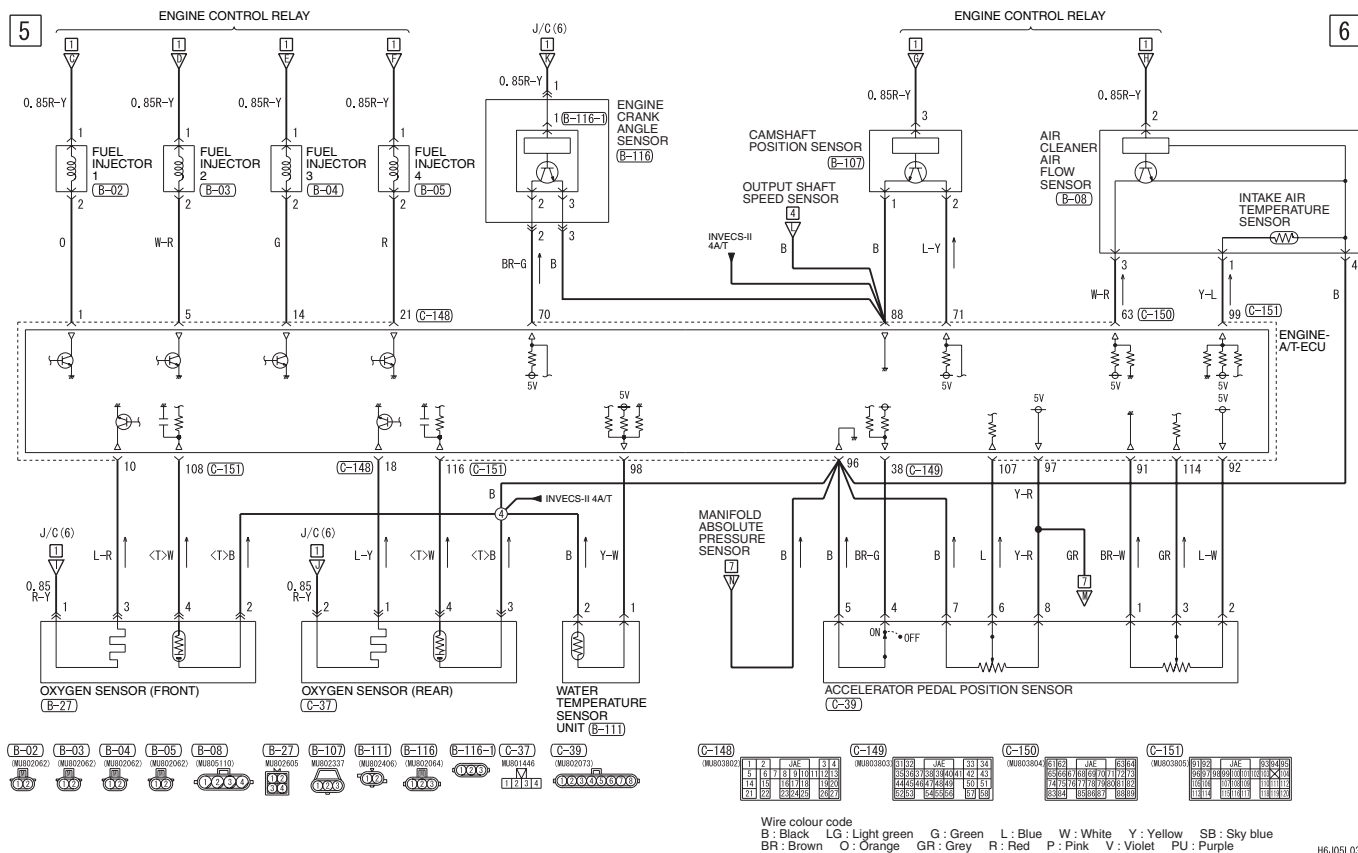
H6J05L03AC

4

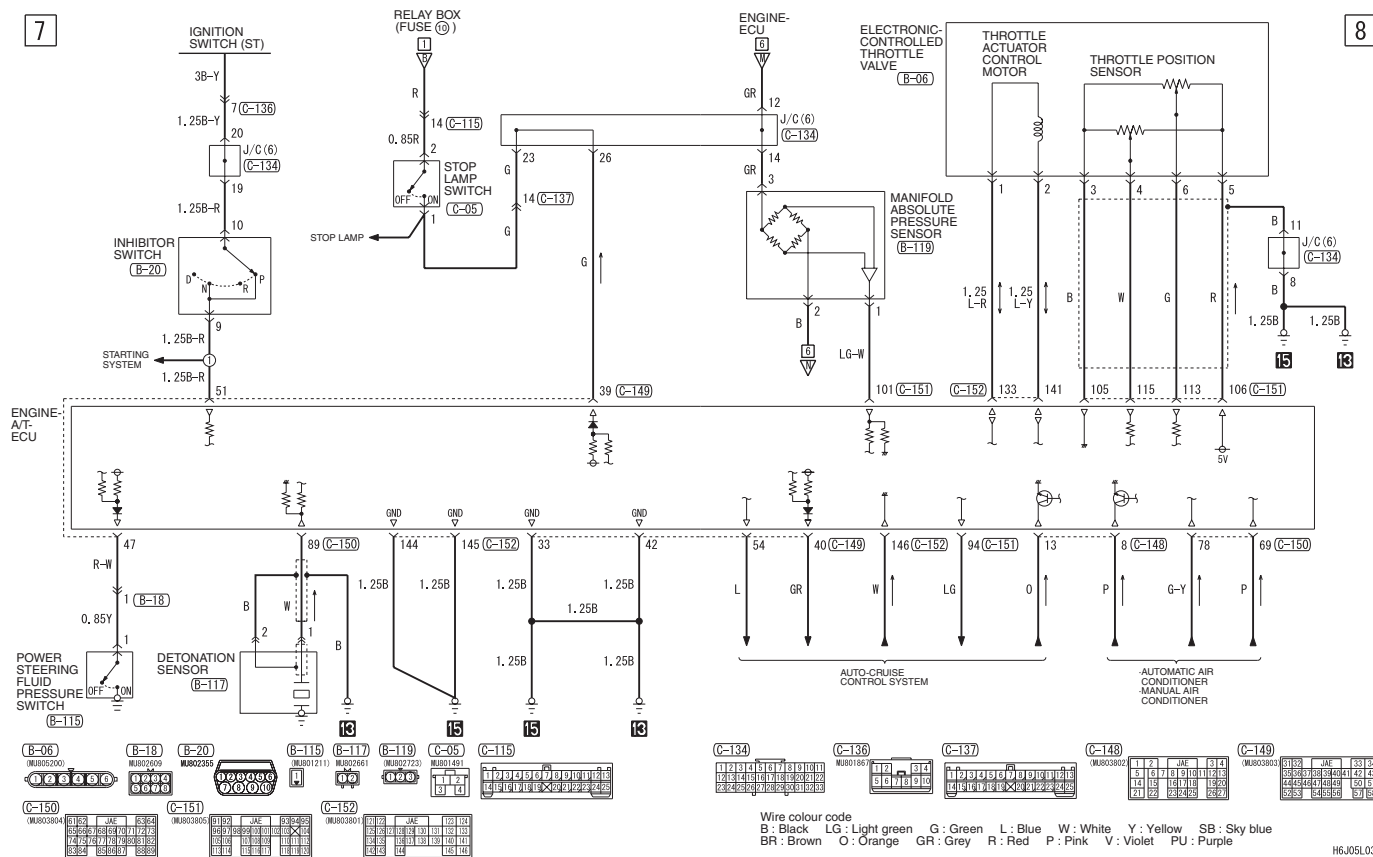


H6.1051.03BC

ENGINE CONTROL SYSTEM <A/T> (CONTINUED)



ENGINE CONTROL SYSTEM <A/T> (CONTINUED)

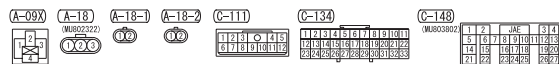


9



H6J05L03EC

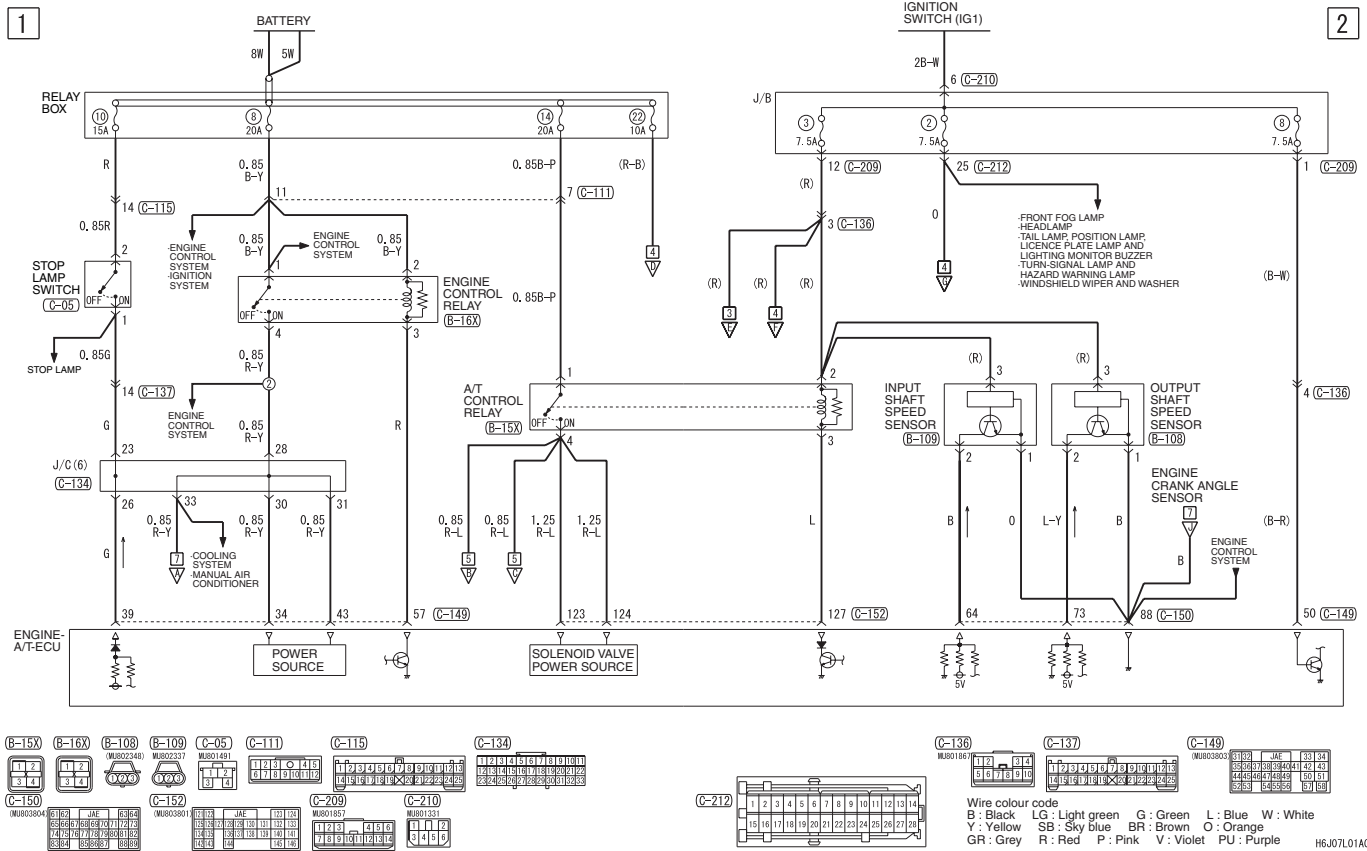
M1901001001792



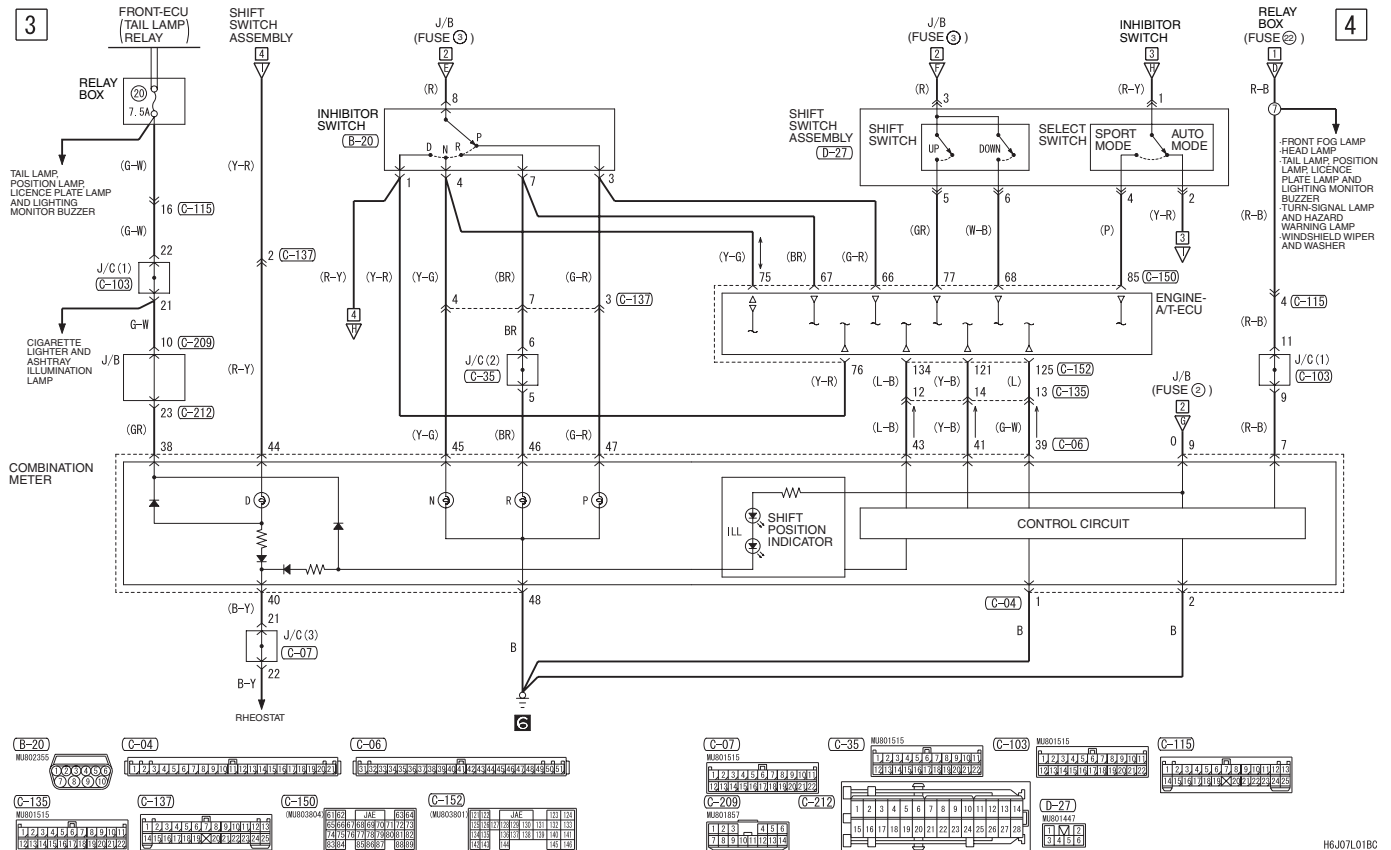
Wire colour code
B: Black LG: Light green G: Green L: Blue W: White Y: Yellow SB: Sky blue
BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple

INVECS-II 4A/T

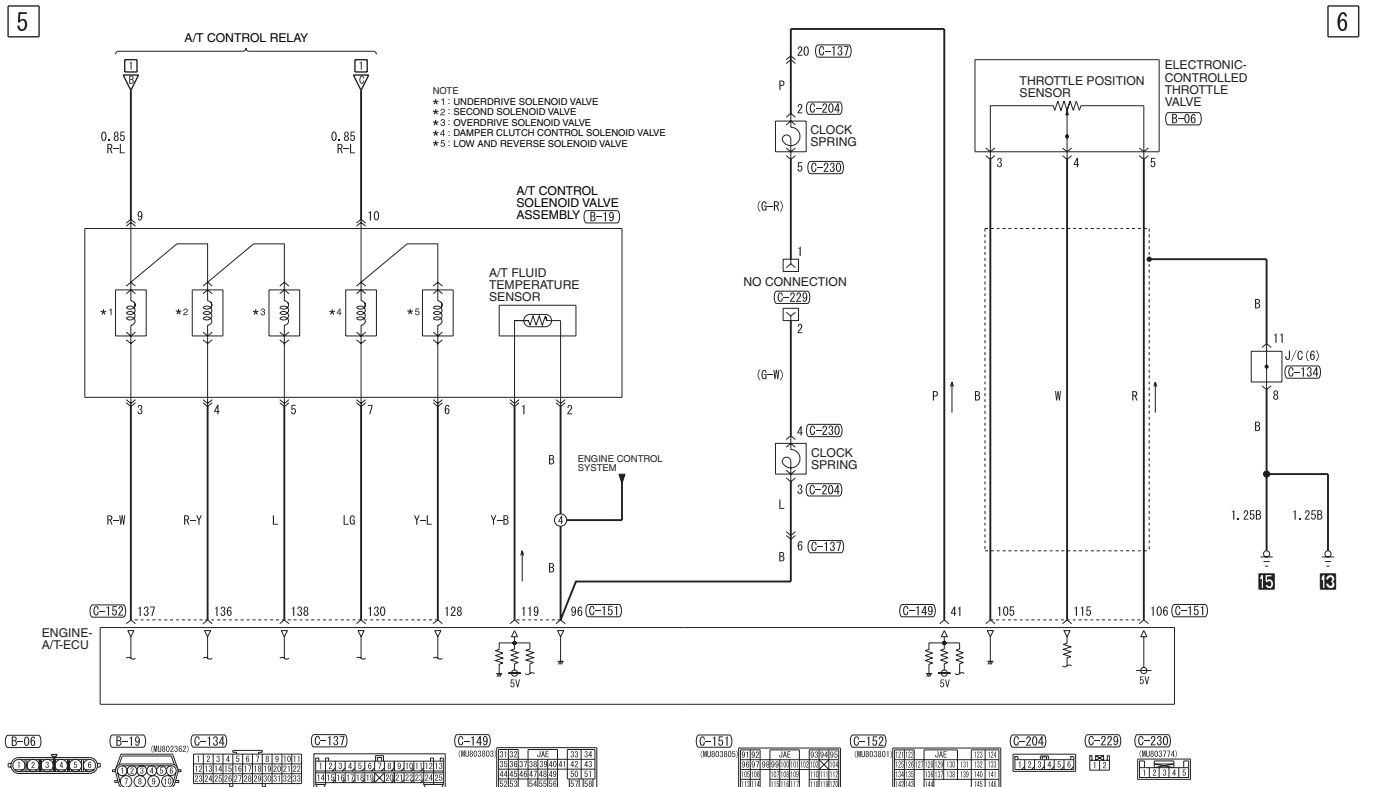
M1901016202052



INVECS-II 4A/T (CONTINUED)



INVECS-II 4A/T (CONTINUED)

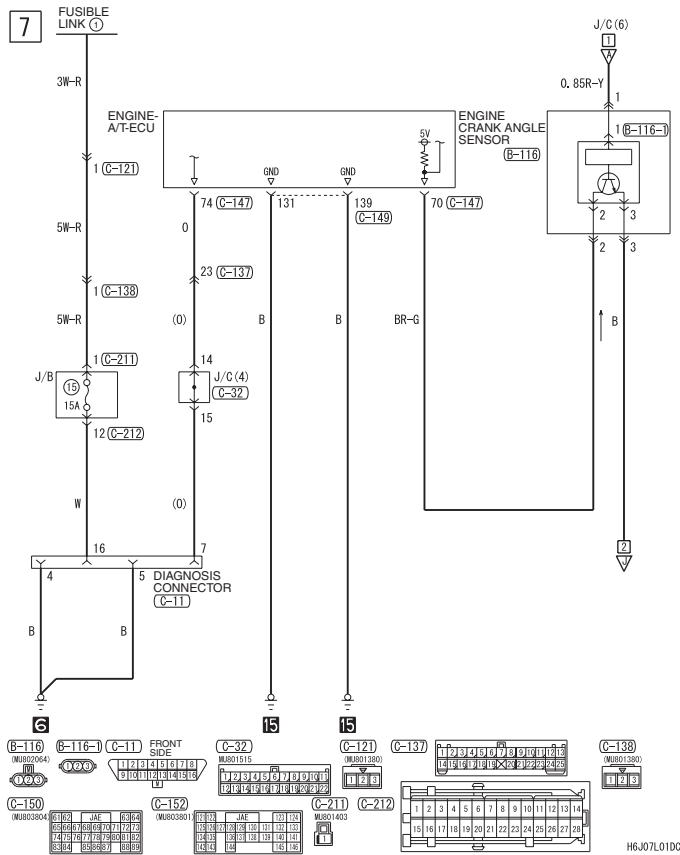


Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple

H6J07L01BC

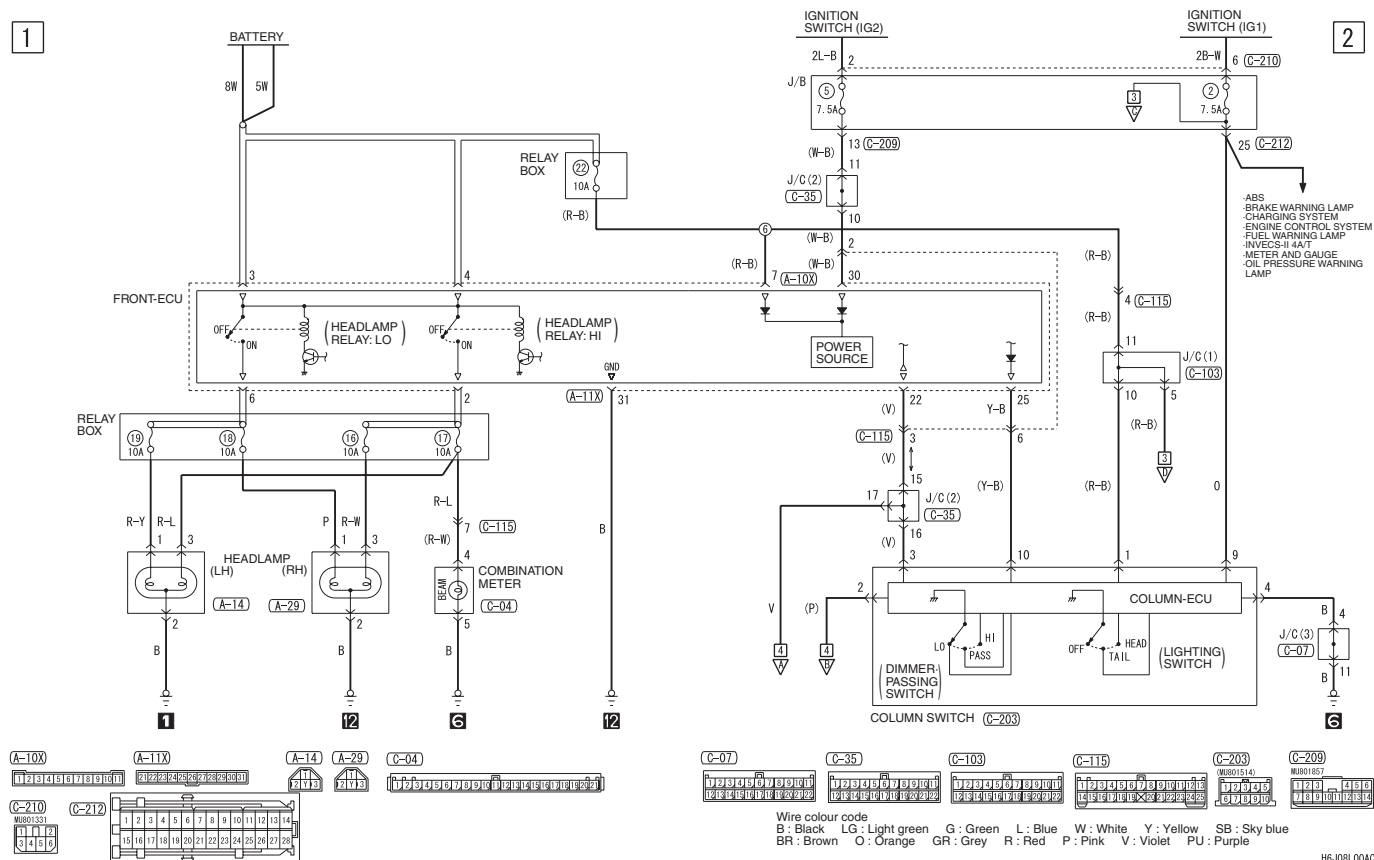
H6J07L01CC

INVECS-II 4A/T (CONTINUED)



HEADLAMP

M1901001502381

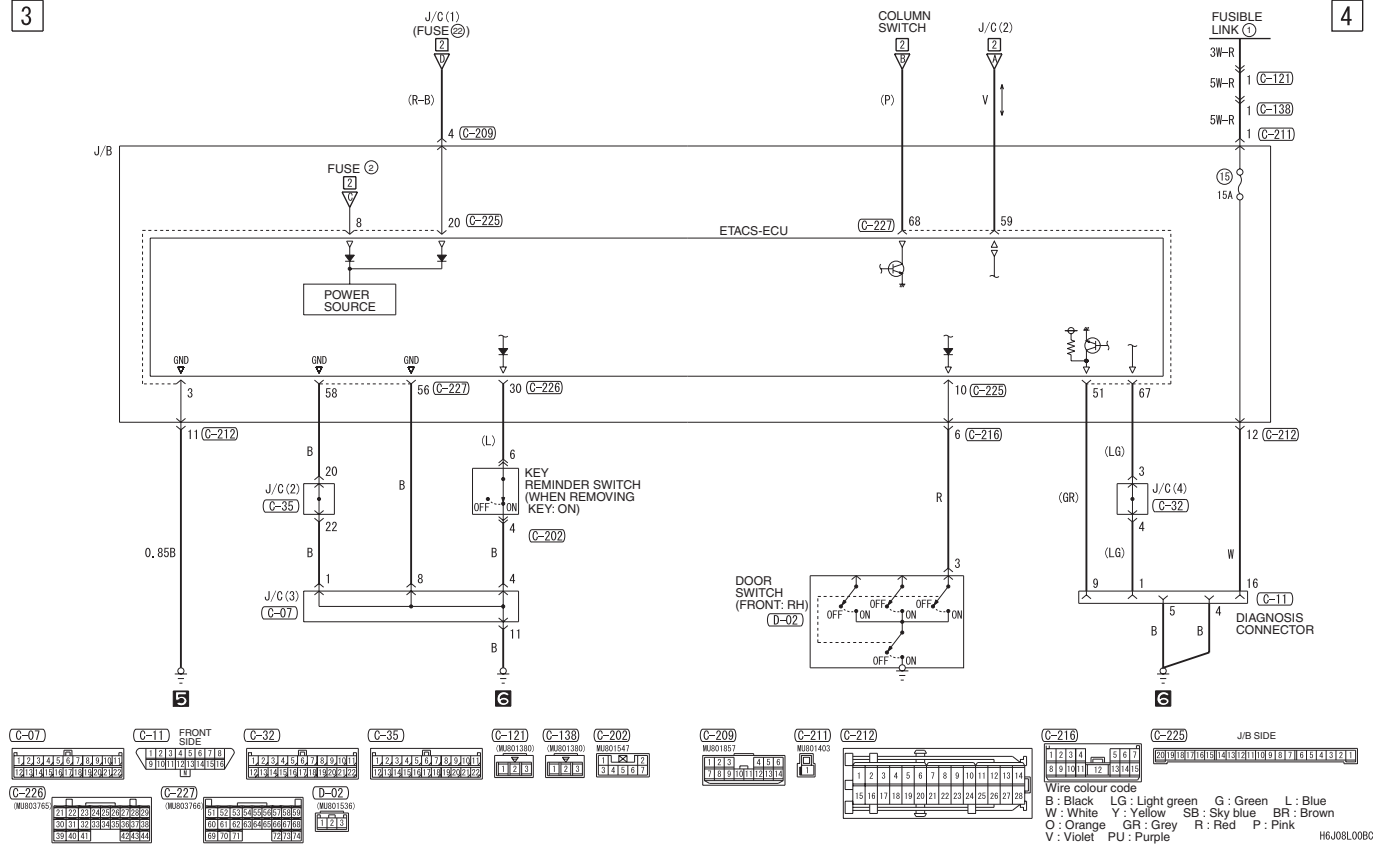


H6J08L00AC

HEADLAMP (CONTINUED)

3

4

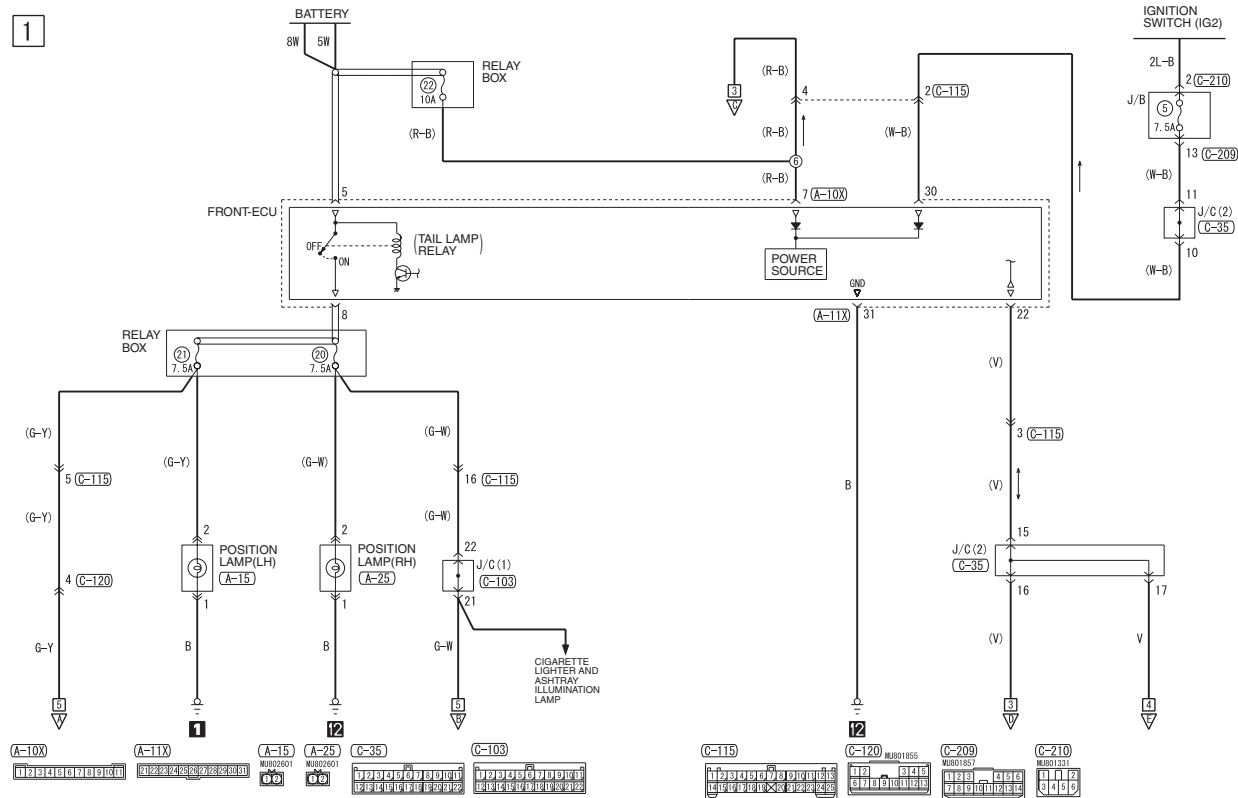


TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER

M1901001701036

1

2

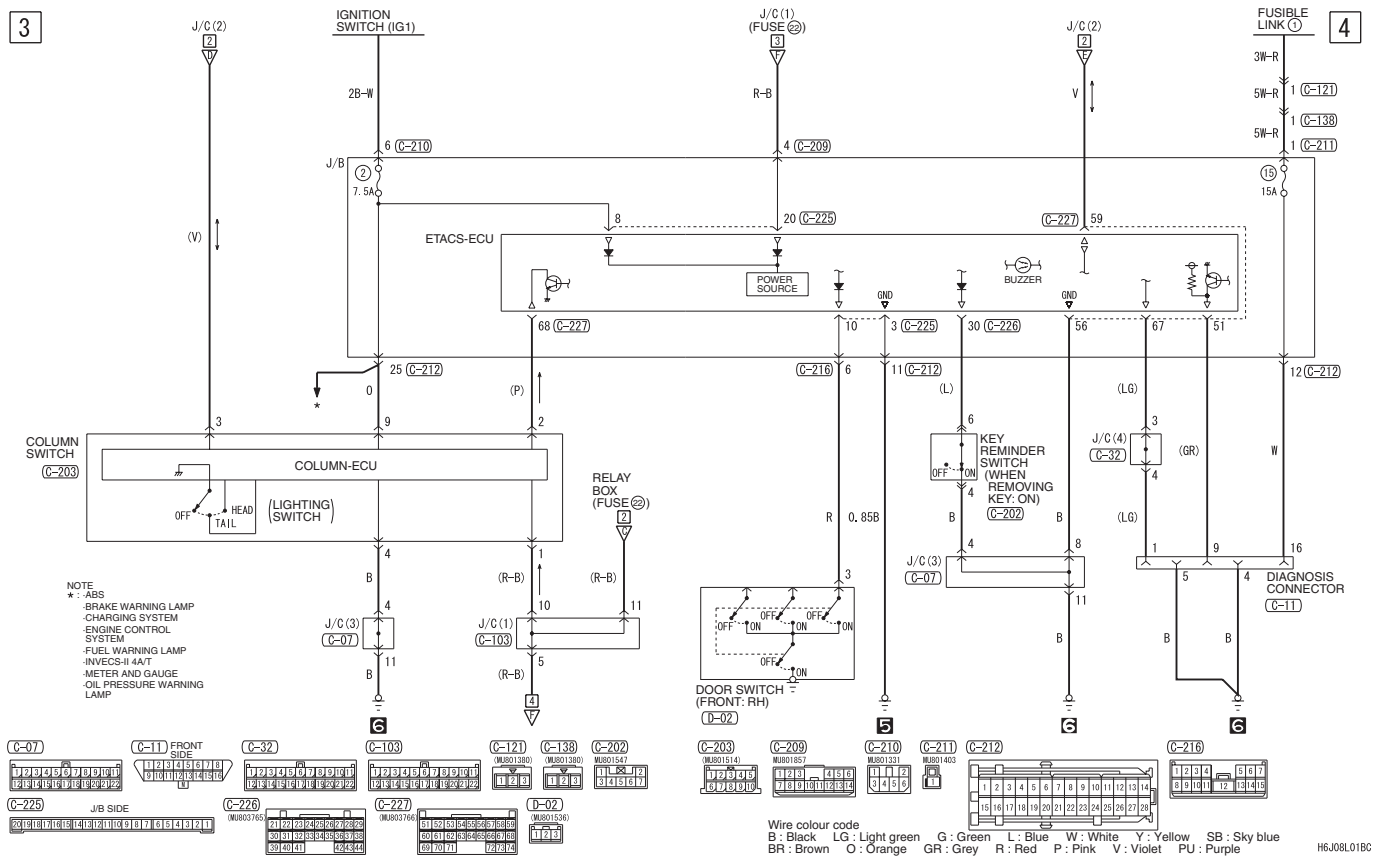


Wire colour code

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

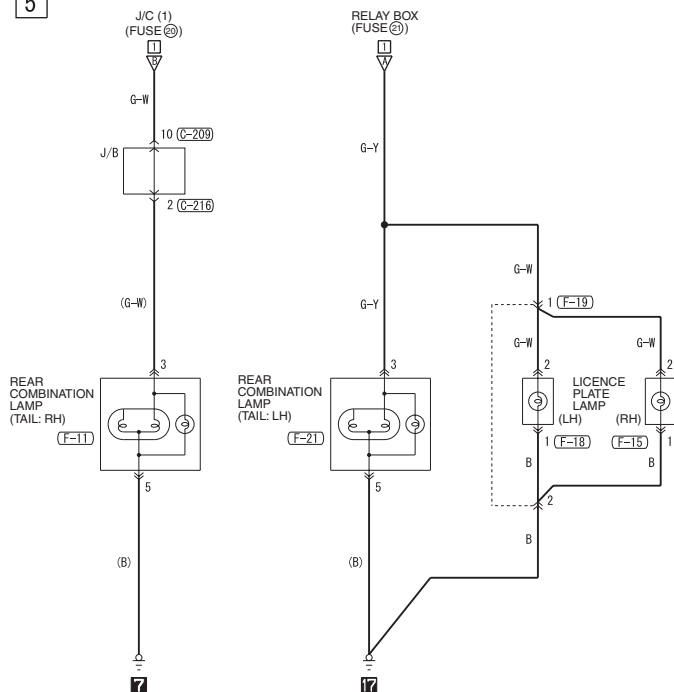
H6J08L01AC

**TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER
 (CONTINUED)**



TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER
(CONTINUED)

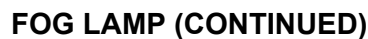
5



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

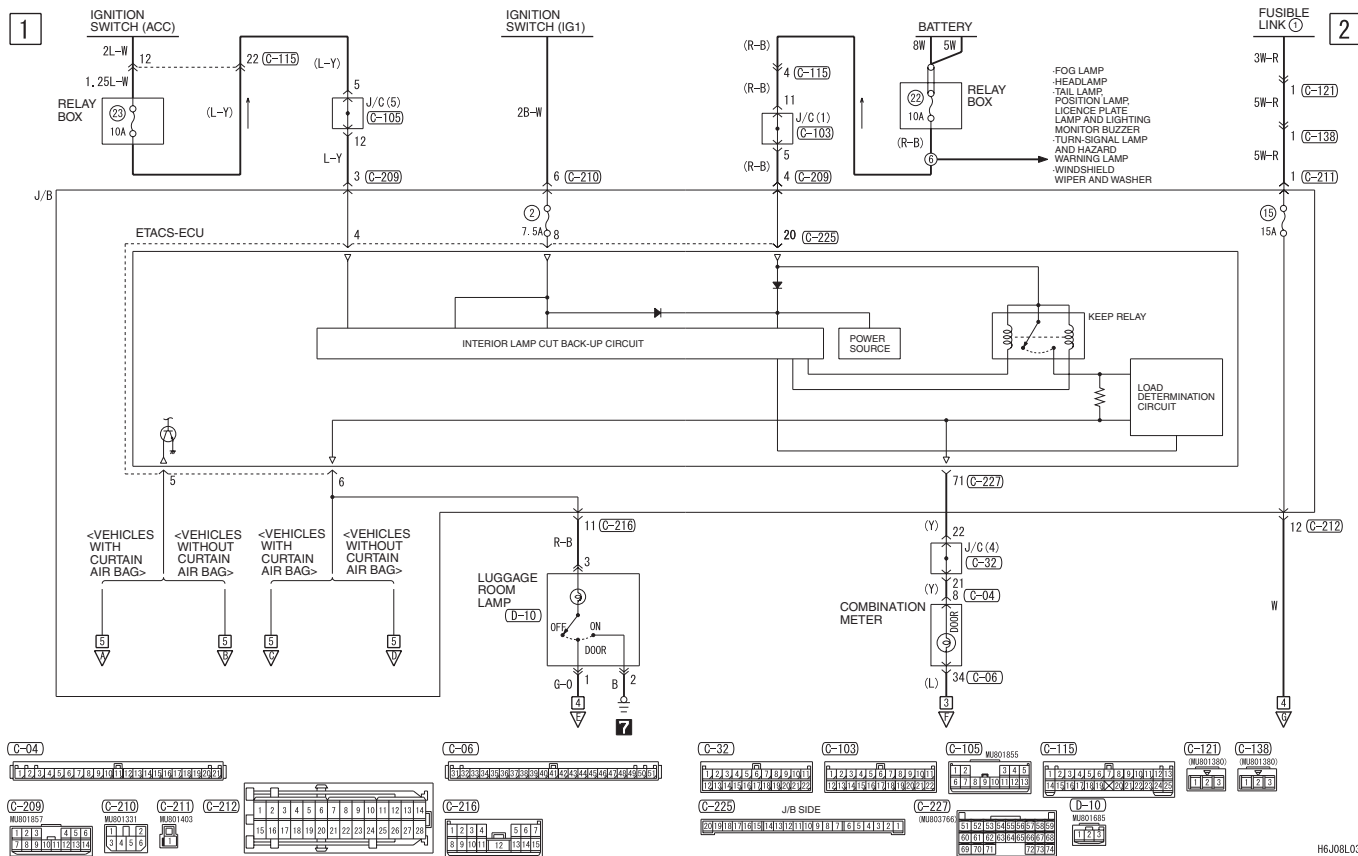
H6J08L01CC

M1901001800911

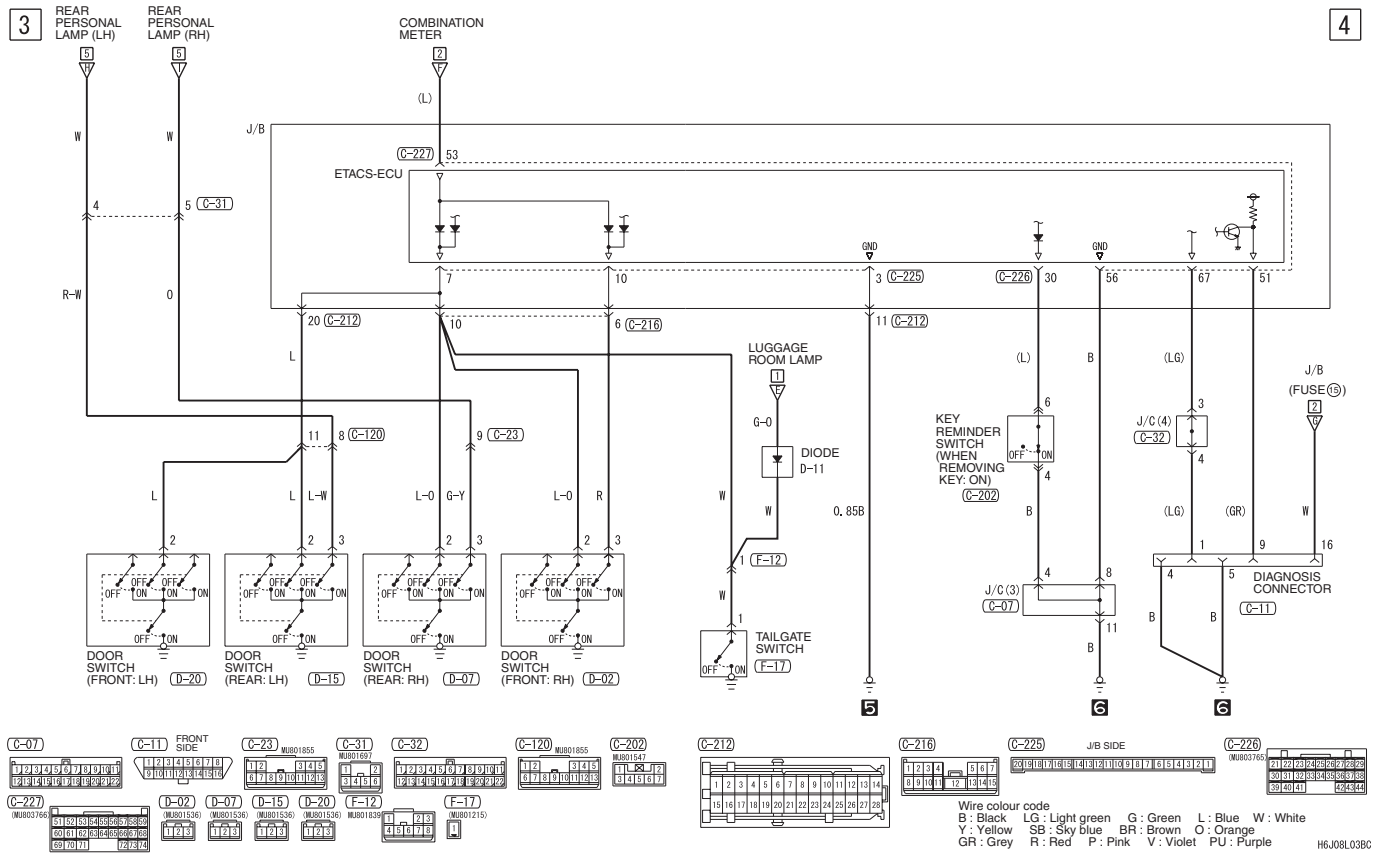


ROOM LAMP, REAR PERSONAL LAMP AND LUGGAGE ROOM LAMP

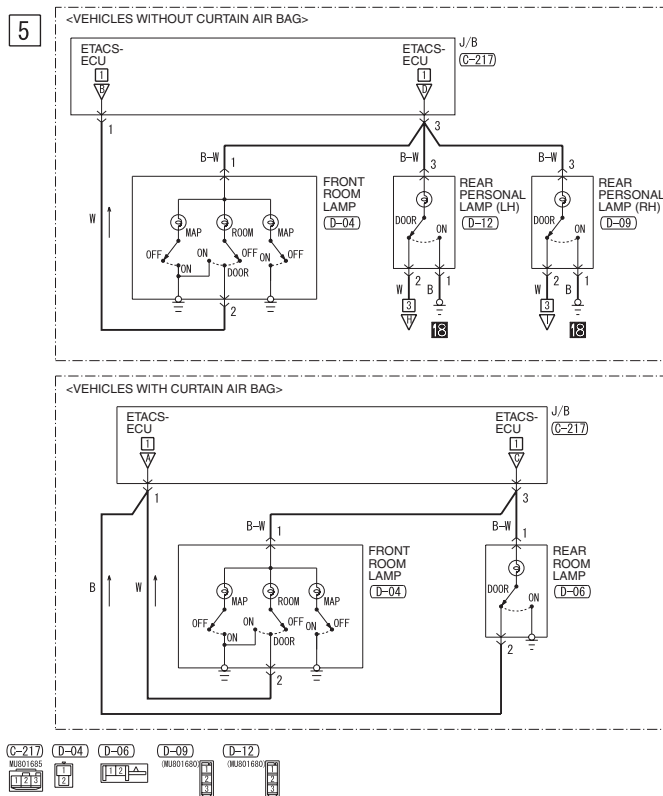
M1901017900177



ROOM LAMP, REAR PERSONAL LAMP AND LUGGAGE ROOM LAMP (CONTINUED)

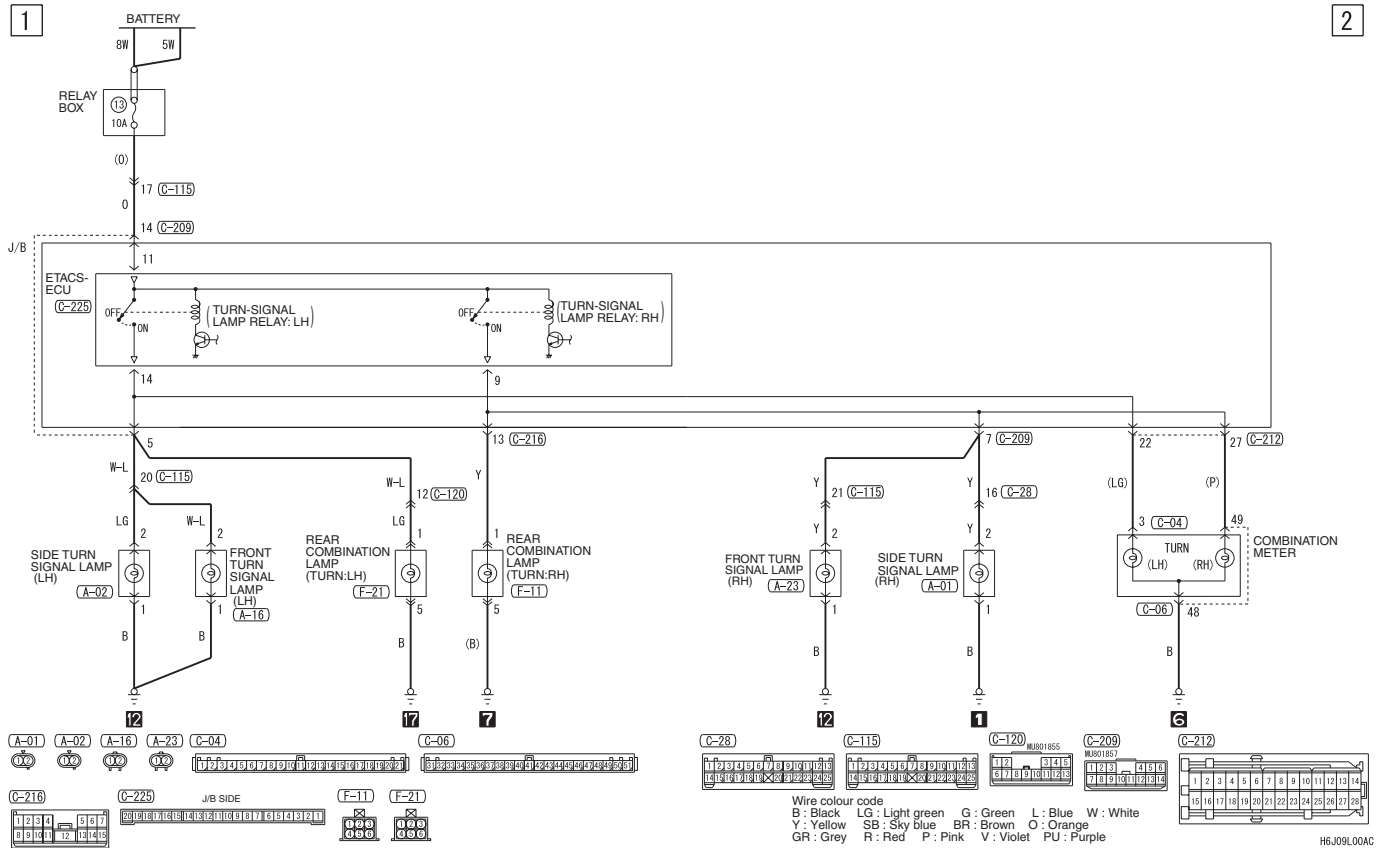


ROOM LAMP, REAR PERSONAL LAMP AND LUGGAGE ROOM LAMP (CONTINUED)



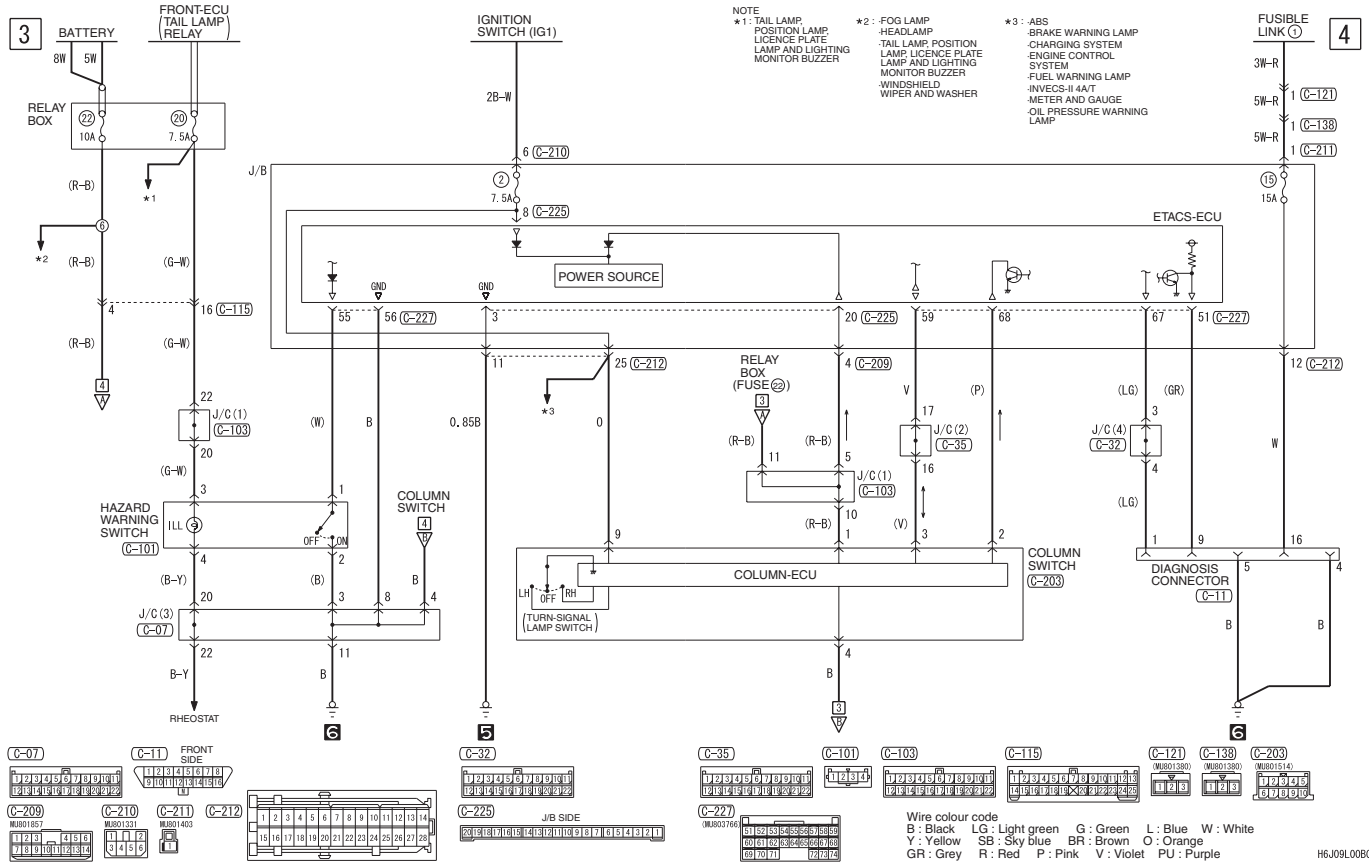
TURN SIGNAL LAMP AND HAZARD WARNING LAMP

M1901002901914



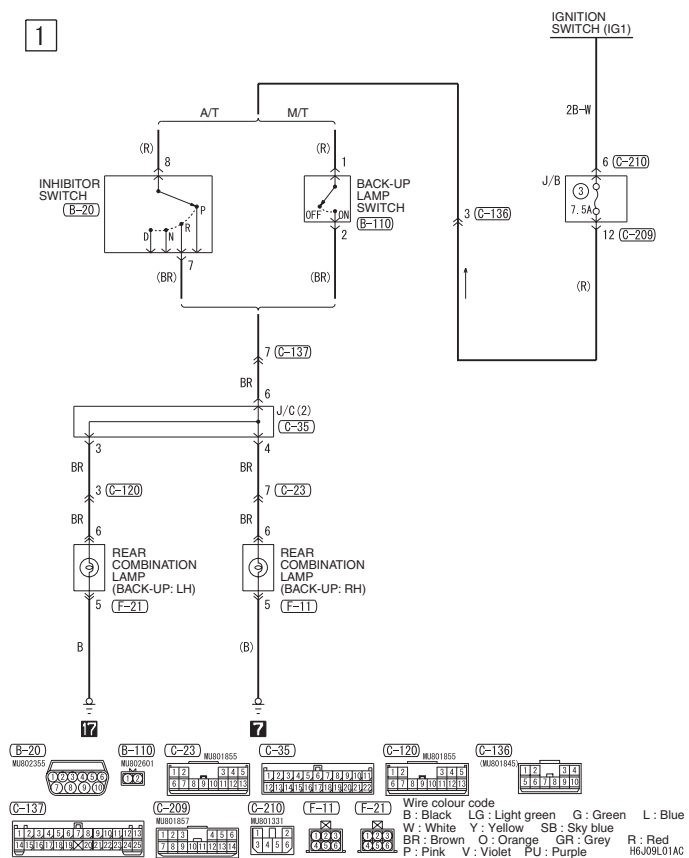
HGJ09L00AC

TURN SIGNAL LAMP AND HAZARD WARNING LAMP (CONTINUED)



BACK-UP LAMP

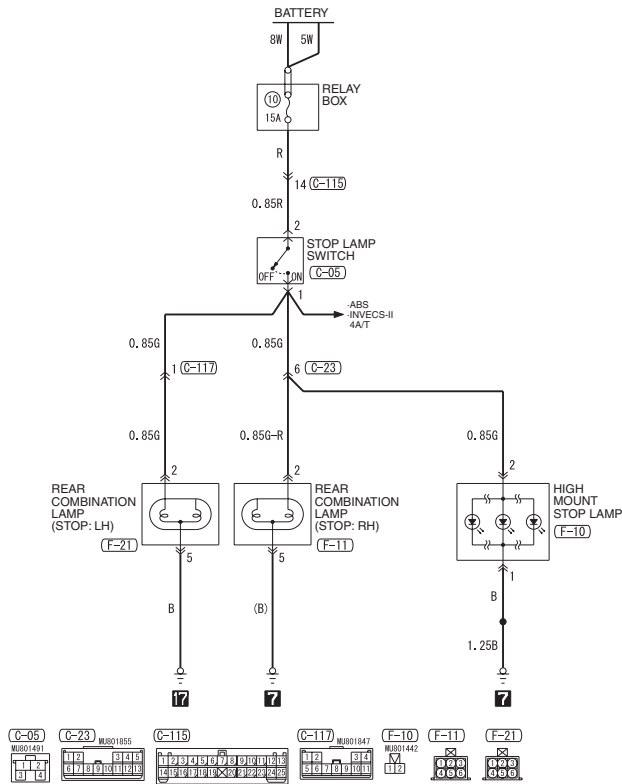
M1901003102130



STOP LAMP

M1901003002070

1

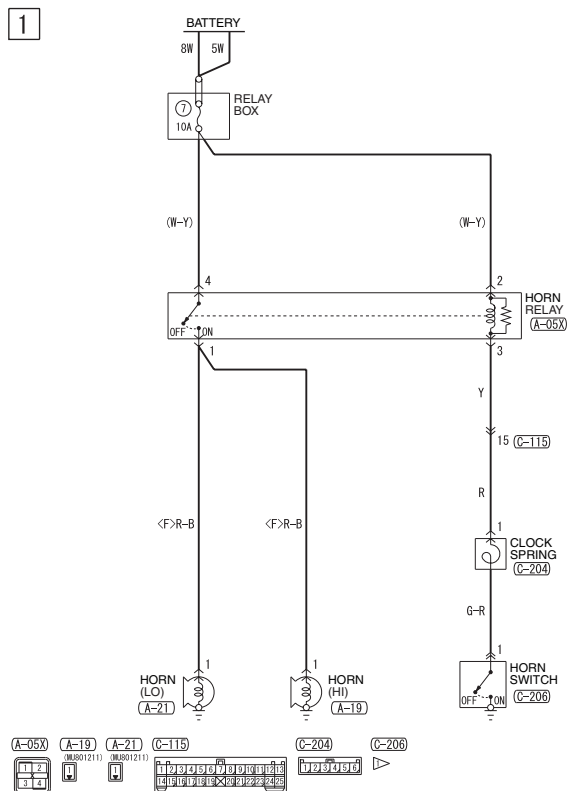


Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple

H6J09L02AC

HORN

M1901003301551



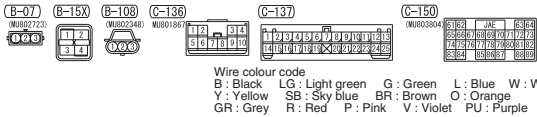
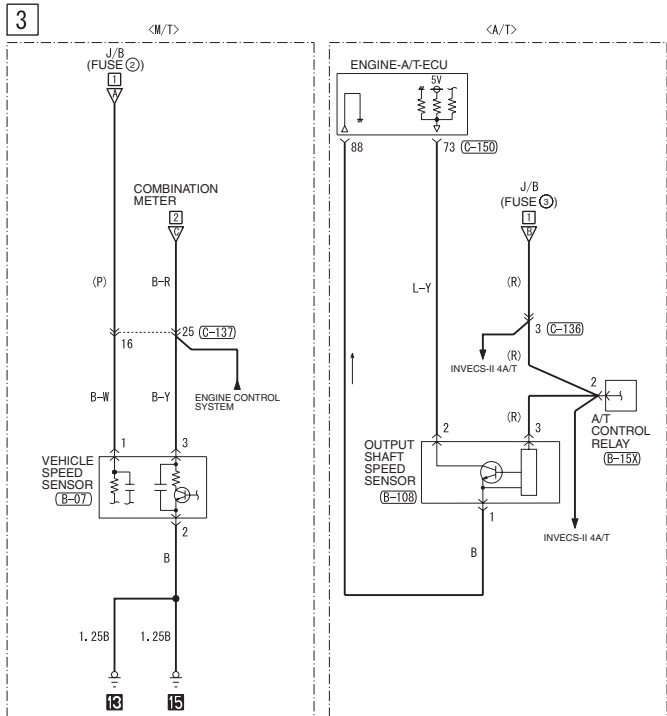
Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple

H6J09L03AC

M1901003502280



METER AND GAUGE (CONTINUED)

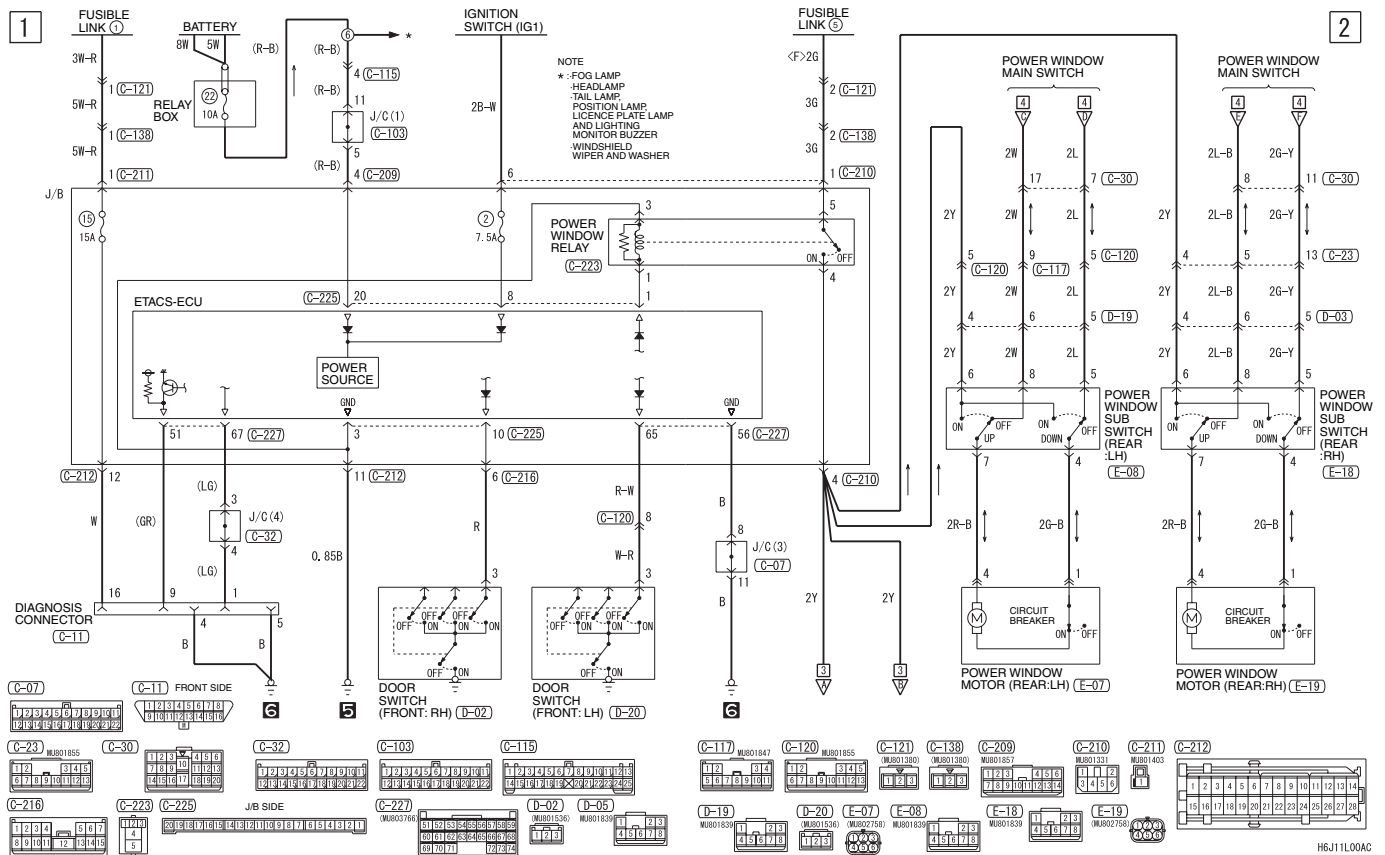


M1901018700477

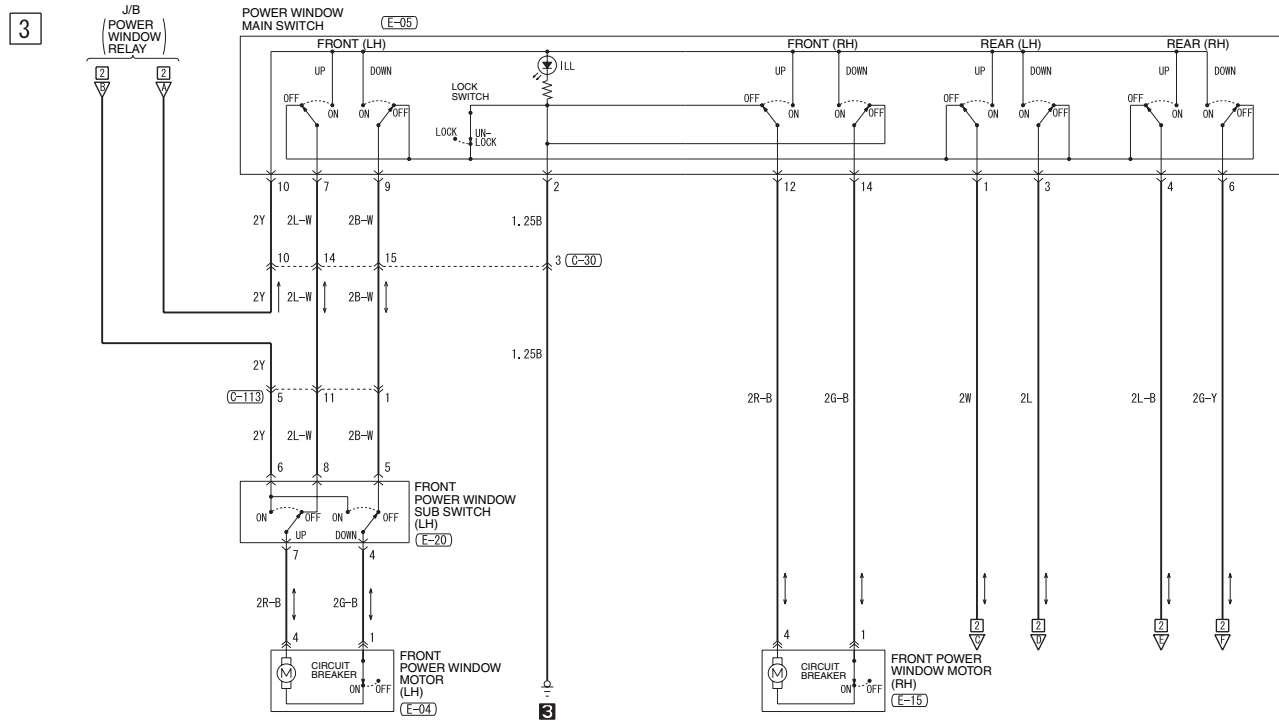


POWER WINDOWS

M1901004602202



POWER WINDOWS (CONTINUED)

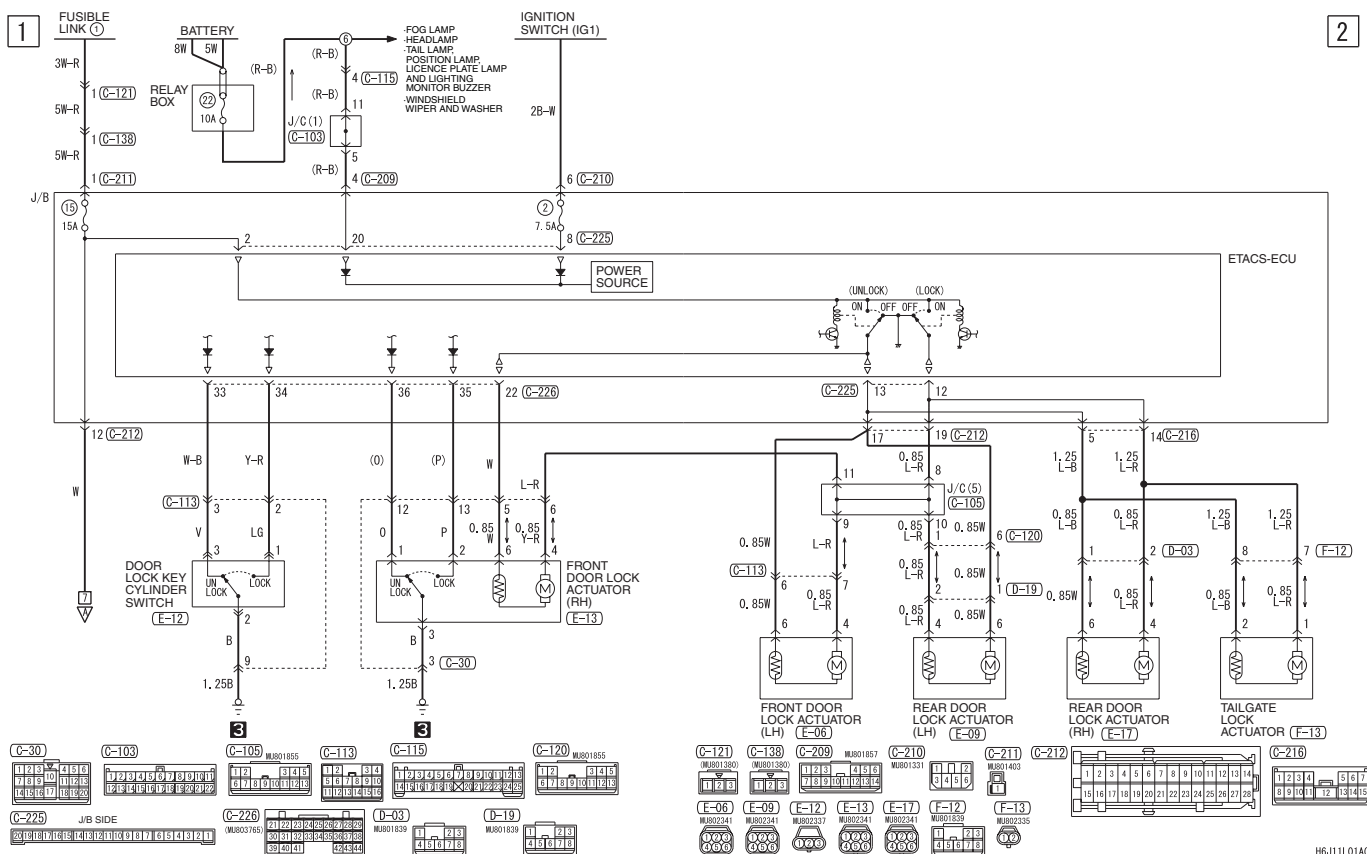


(C-30)	(C-113)	(E-04) (MU802758)	(E-05) MU901857	(E-15) (MU802758)	(E-20) MU901839

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

CENTRAL DOOR LOCKING SYSTEM

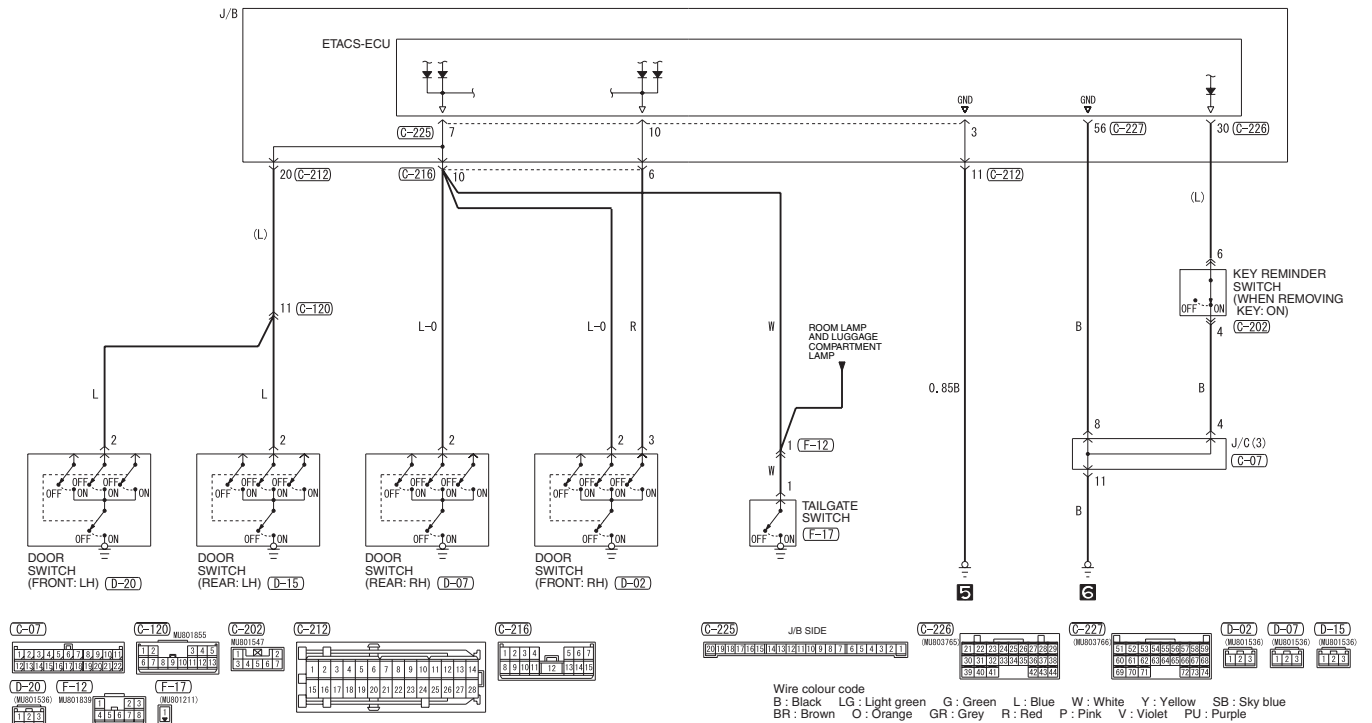
M1901004703451



CENTRAL DOOR LOCKING SYSTEM (CONTINUED)

3

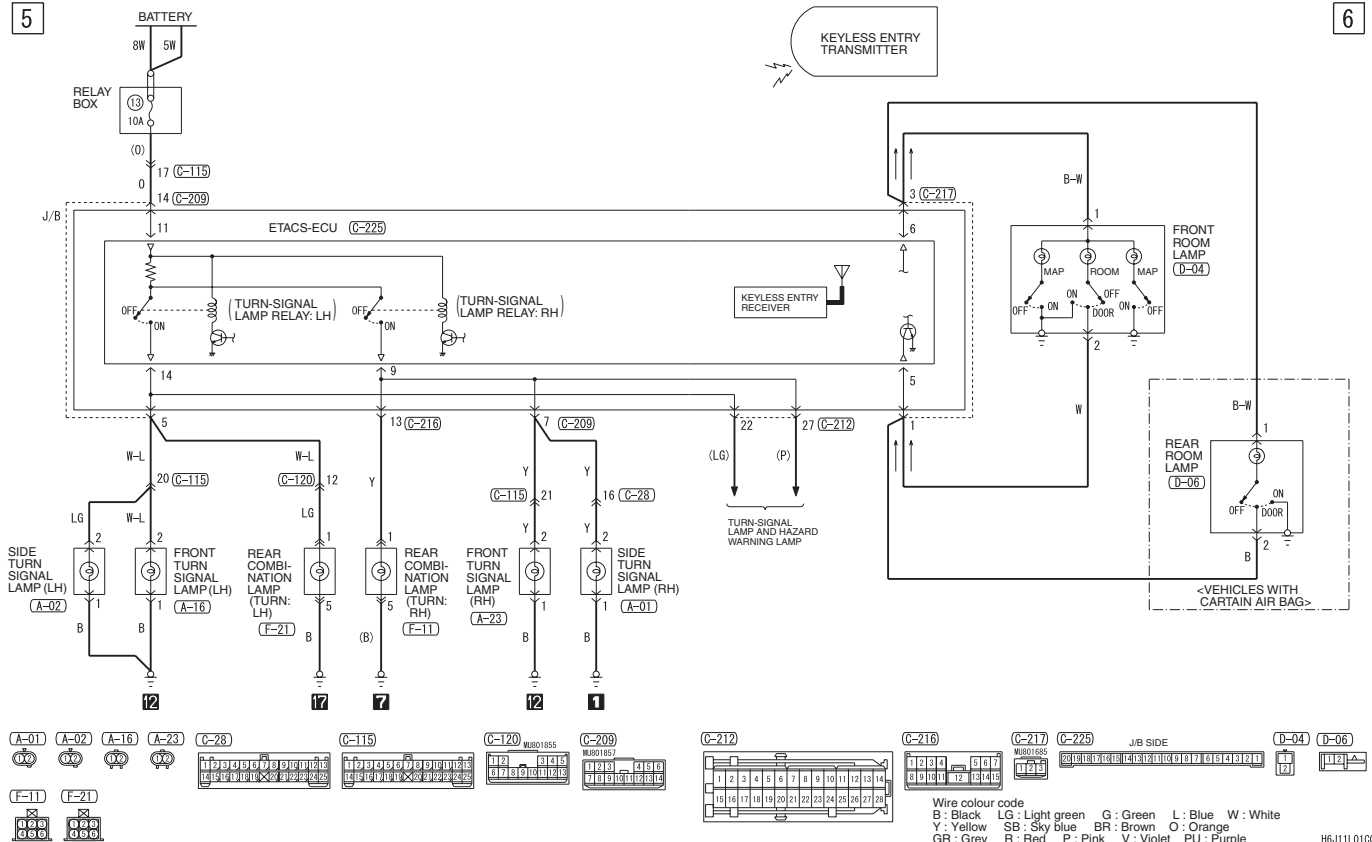
4



CENTRAL DOOR LOCKING SYSTEM (CONTINUED)

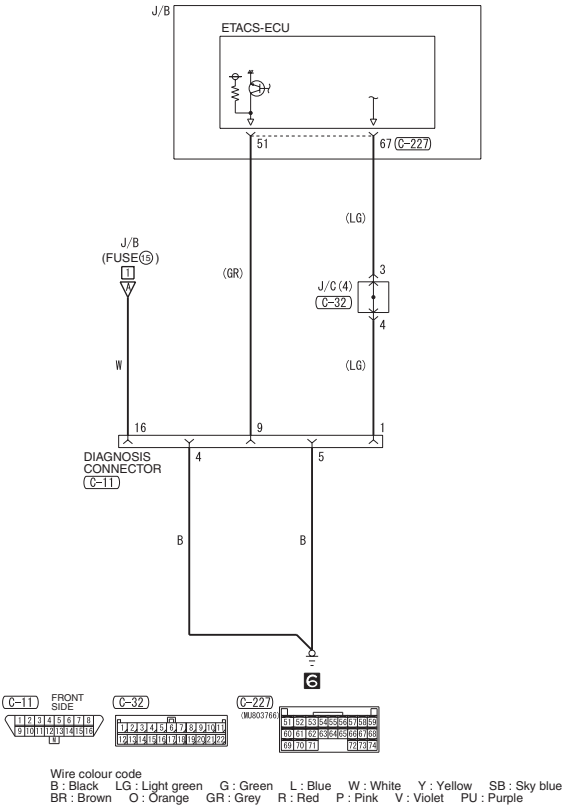
5

6



CENTRAL DOOR LOCKING SYSTEM (CONTINUED)

7

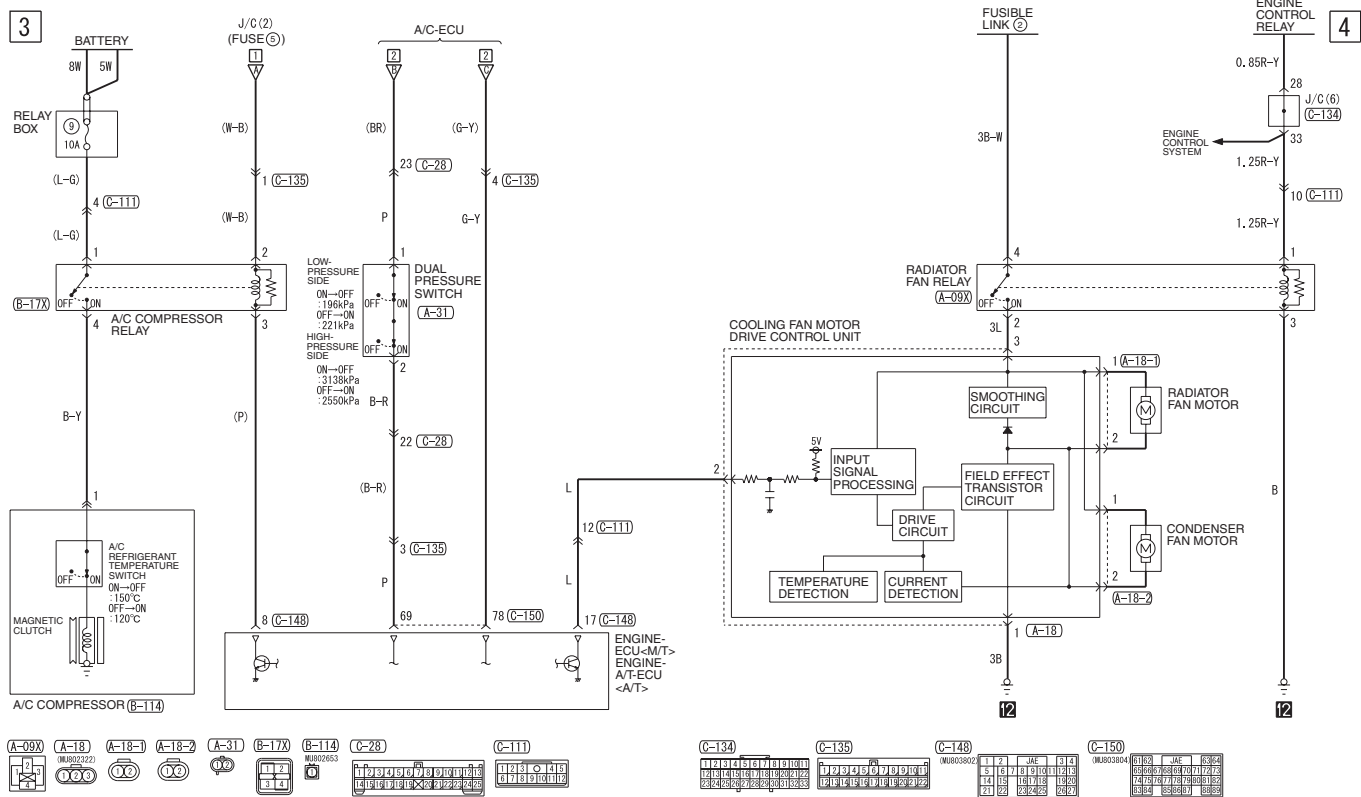


H6J11L01DC

M1901005502112



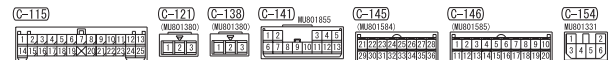
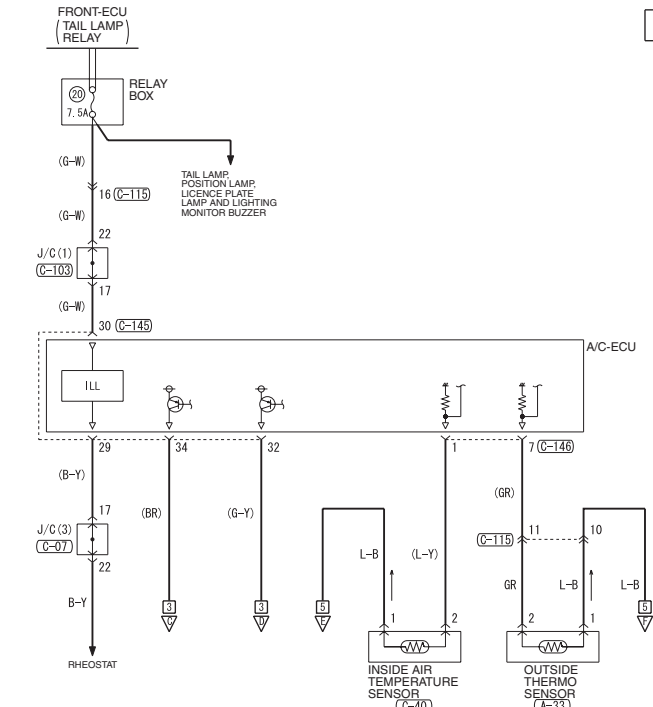
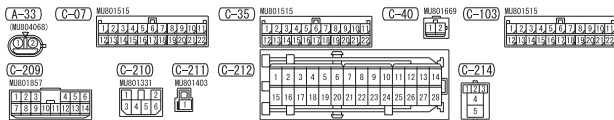
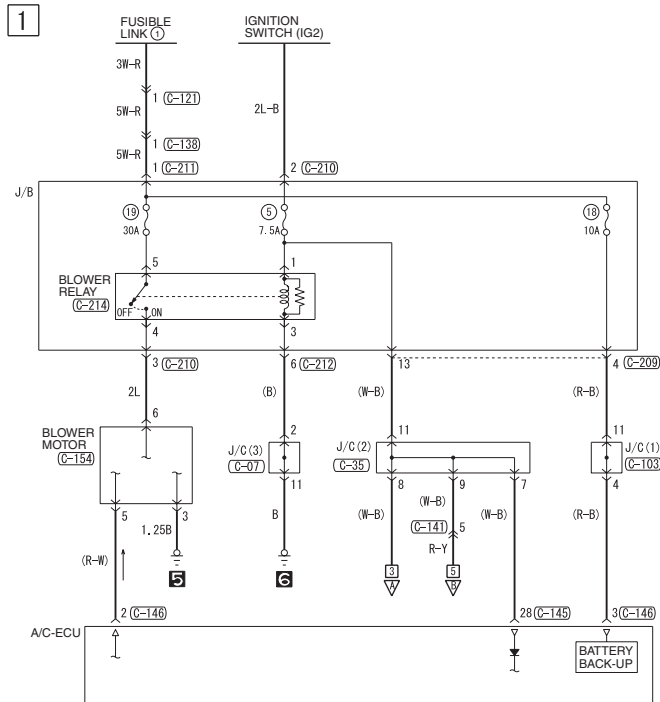
MANUAL AIR CONDITIONER (CONTINUED)



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

AUTOMATIC AIR CONDITIONER

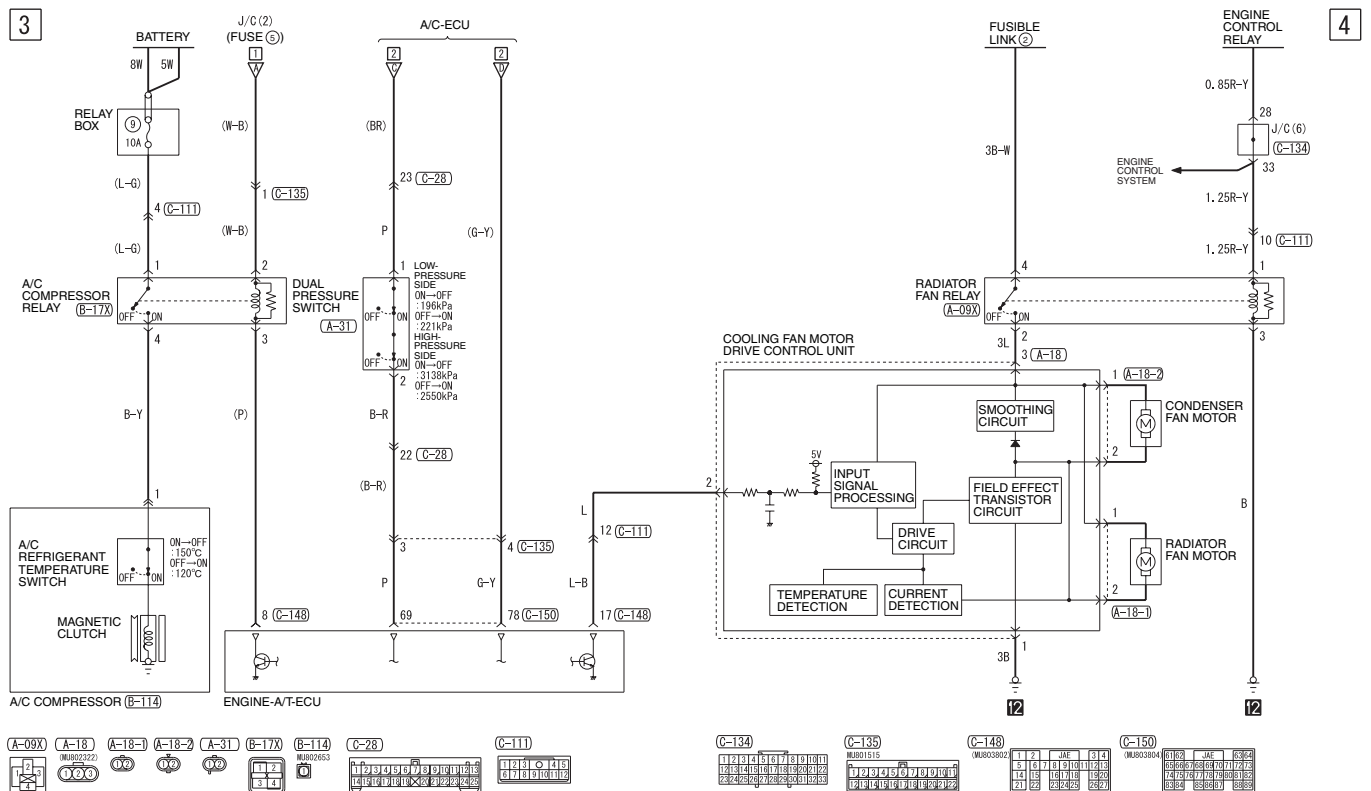
M1901005601019



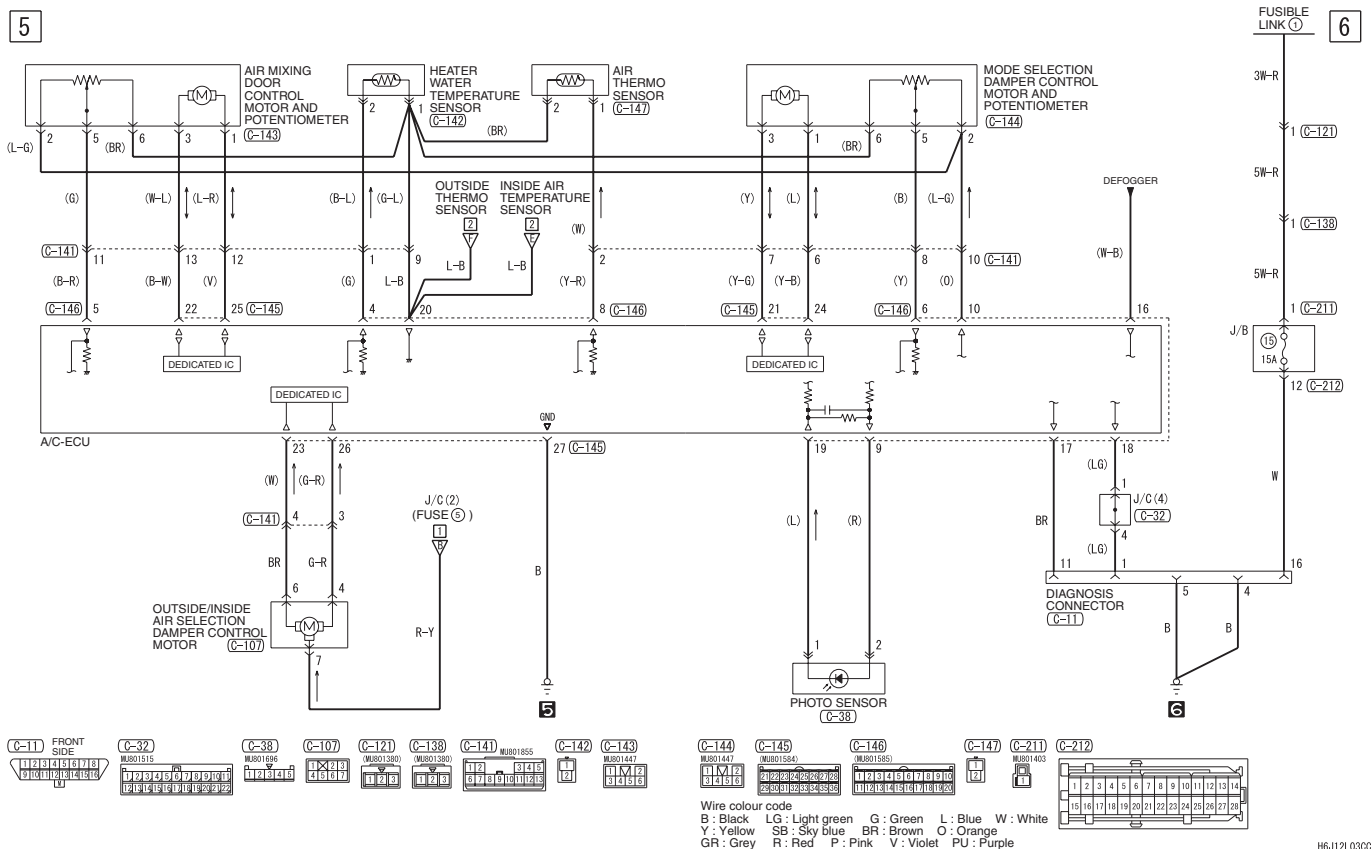
Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple

H6J12L03AC

AUTOMATIC AIR CONDITIONER (CONTINUED)

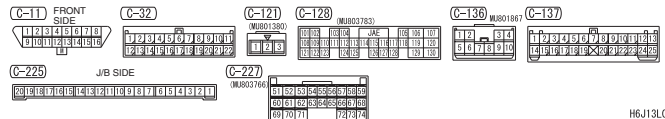
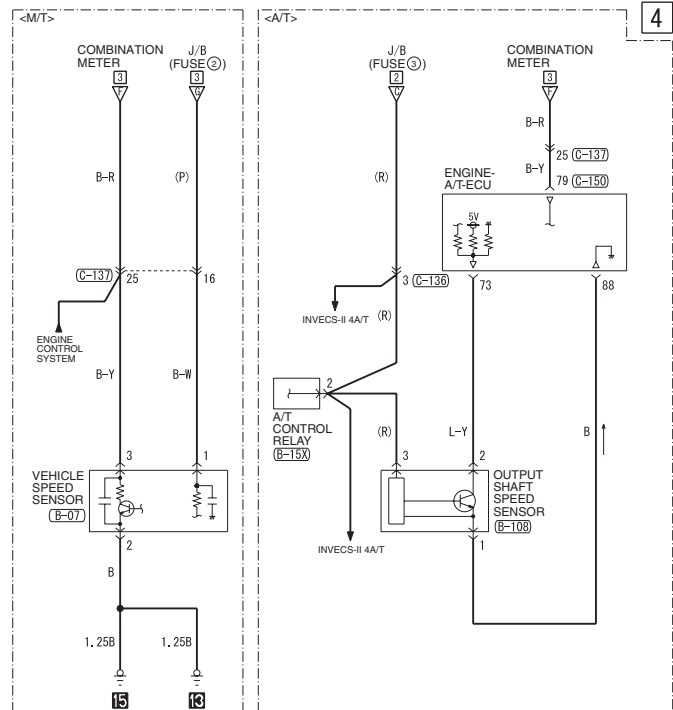
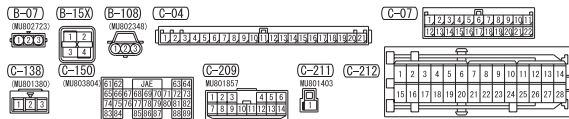
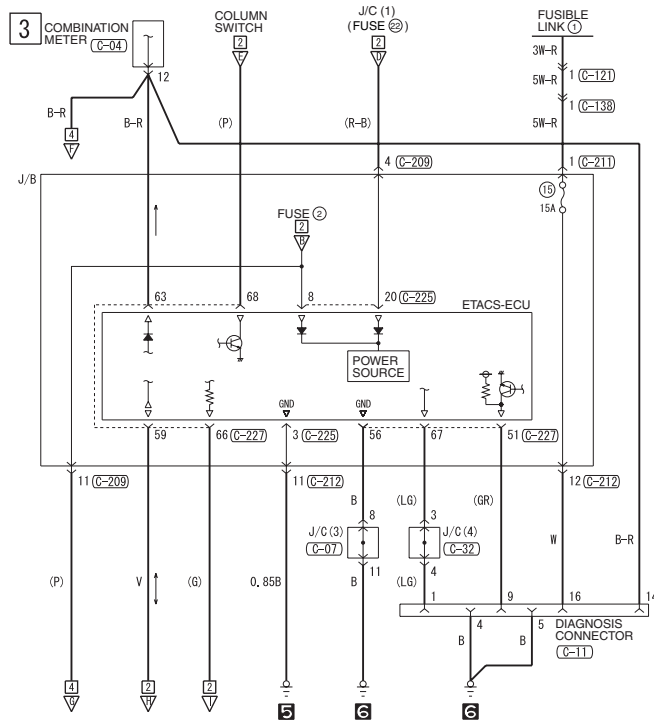


AUTOMATIC AIR CONDITIONER (CONTINUED)



M1901006102139



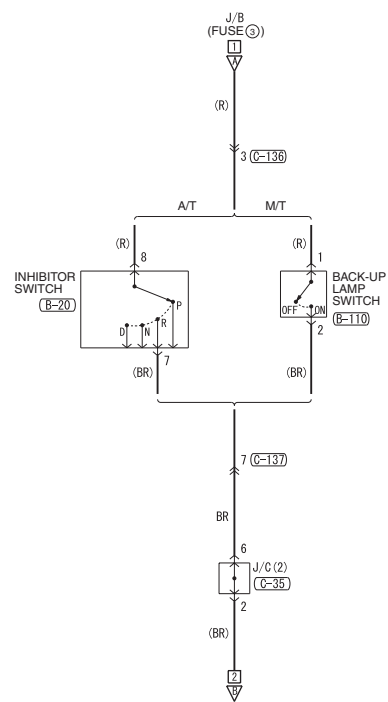
WINDSHIELD WIPER AND WASHER (CONTINUED)

M1901006201702



REAR WIPER AND WASHER (CONTINUED)

3

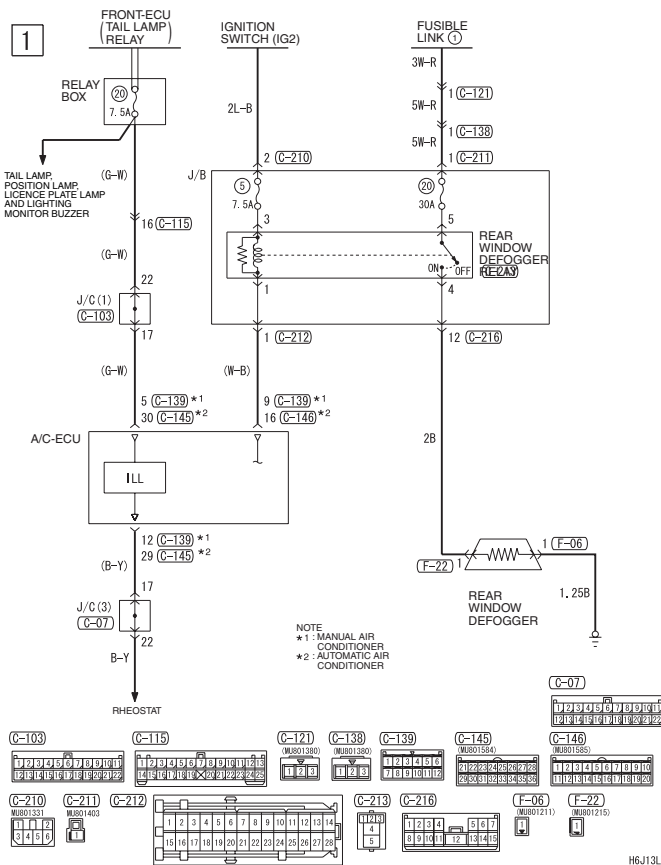


Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple

H6J13L02BC

REAR WINDOW DEFOGGER

M1901006401171



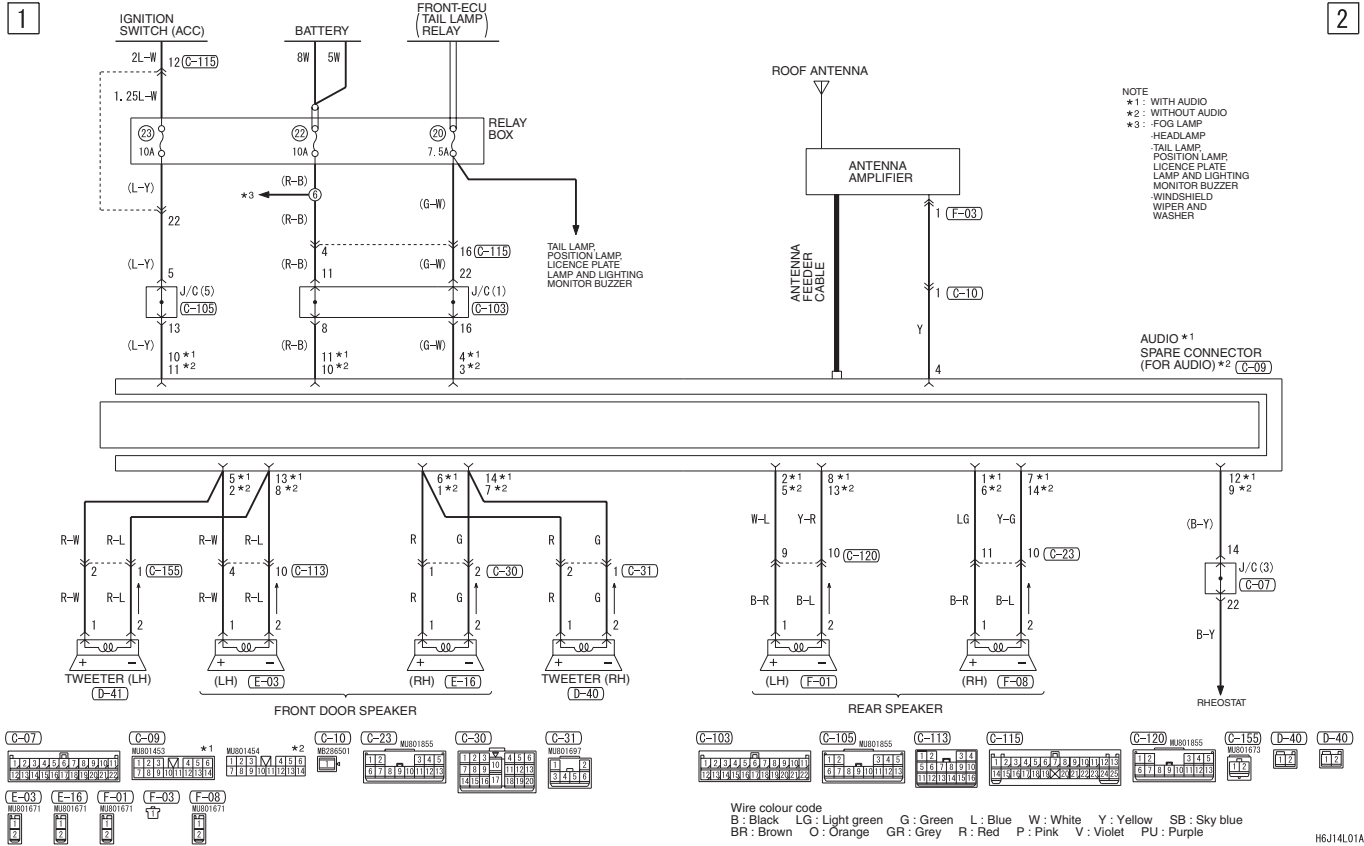
H6J13L03AC

M1901018800140



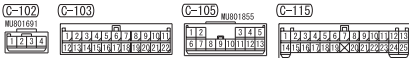
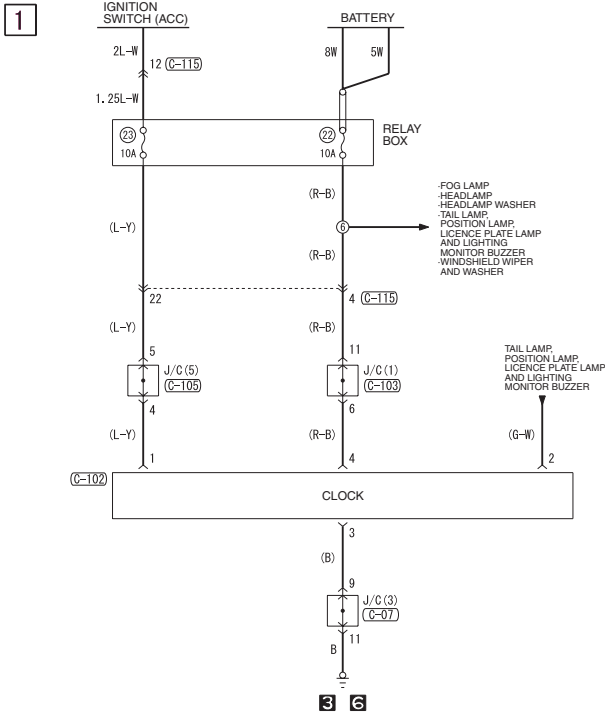
AUDIO SYSTEM

M1901015602228



CLOCK

M1901007701302

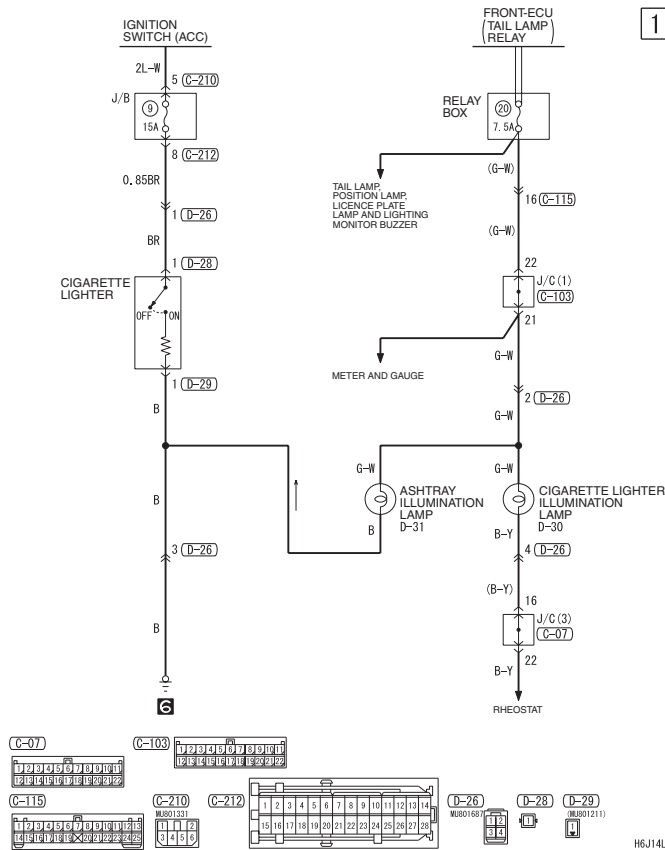


Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple

H6J14L02AC

CIGARETTE LIGHTER AND ASHTRAY ILLUMINATION LAMP

M1901020900177

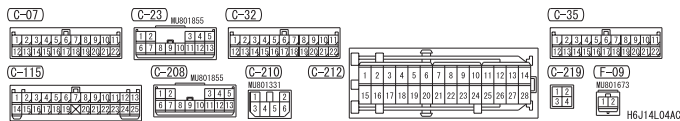


M1901019100434

The diagram illustrates the electrical circuit for the Ignition Switch (ACC) system. It shows the flow of power from the battery through a relay box and various components, including the accessory socket and relay, to the ignition switch.

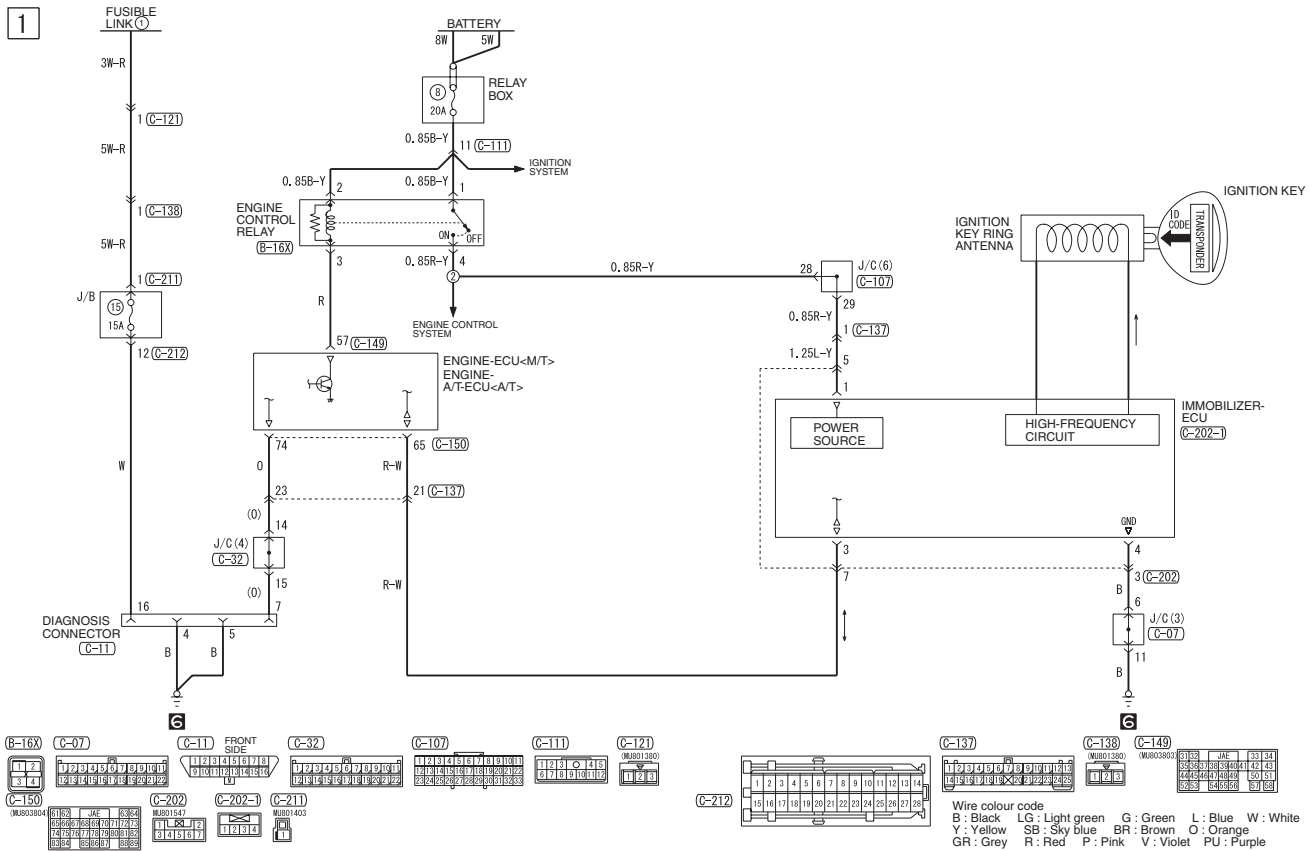
Components and Connections:

- BATTERY:** The circuit starts at the battery, which is connected to a relay box. The battery terminals are labeled 8W and 5W.
- RELAY BOX:** The relay box contains a switch labeled (1) 15A. The output of the relay box is connected to the R-Y terminal.
- Ignition Switch (ACC):** The Ignition Switch (ACC) is connected to the R-Y terminal. It has a switch labeled (1) 7.5A and a terminal labeled 2 (C-212).
- Accessory Socket:** The Accessory Socket is connected to the Ignition Switch (ACC) terminal 2 (C-212). It has a switch labeled (1) 7.5A and a terminal labeled 2 (C-212).
- Accessory Socket Relay:** The Accessory Socket Relay is connected to the Ignition Switch (ACC) terminal 2 (C-212). It has a switch labeled (1) 7.5A and a terminal labeled 2 (C-212).
- Wiring:** The wiring is labeled with various codes and numbers, including 8W, 5W, 15A, 7.5A, 2 (C-212), 13 (C-115), 0.85R-Y, 4, 1 (C-208), 12, 0.85L, 8 (C-23), 0.85L, 1, 2, 0.85B, 1.25B, 7, 2L-W, 5 (C-210), 7.5A, 2 (C-212), 8, 7, 1, 2, 3, 9, (B), 18, 22, B, 1, 11, B, 6, 7, 5, 1, 2, 3, 4, 5, 6, 7, 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.



IMMOBILIZER SYSTEM

M1901013602341



AUTO-CRUISE CONTROL SYSTEM <M/T>

1

2

BATTERY

RELAY BOX

ENGINE CONTROL RELAY (R-16X)

THROTTLE CONTROL SERVO RELAY (R-13X)

STOP LAMP SWITCH (C-05)

STOP LAMP

ENGINE-ECU

FRONT-ECU (TAIL LAMP RELAY)

TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER

CIGARETTE LIGHTER AND ASHTRAY ILLUMINATION 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 : Grey R : Red P : Pink V : Violet PU : Purple

CONNECTOR PINOUTS

B-13X (MUB03801)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

B-16X (MUB01651)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-05 (MUB01651)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-28 (MUB01651)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-103 (MUB01651)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-111 (MUB01651)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-115 (MUB03802)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-134 (MUB01651)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-137 (MUB01651)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-148 (MUB03802)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-149 (MUB03803)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-153 (MUB01647)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-209 (MUB01651)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

C-212 (MUB01651)

1	2	3	4
12	13	14	15
16	17	18	19
20	21	22	23

3



5



Diagram showing 14 different LED strip light configurations labeled C-121 to C-149. Each configuration shows a top view of the strip with pin numbers and a corresponding table of pin numbers and their functions (e.g., V+, GND, R, G, B, W).

C-121 (W0801200) **C-134** **C-137** **C-138** **C-149** (W0803000)

C-212

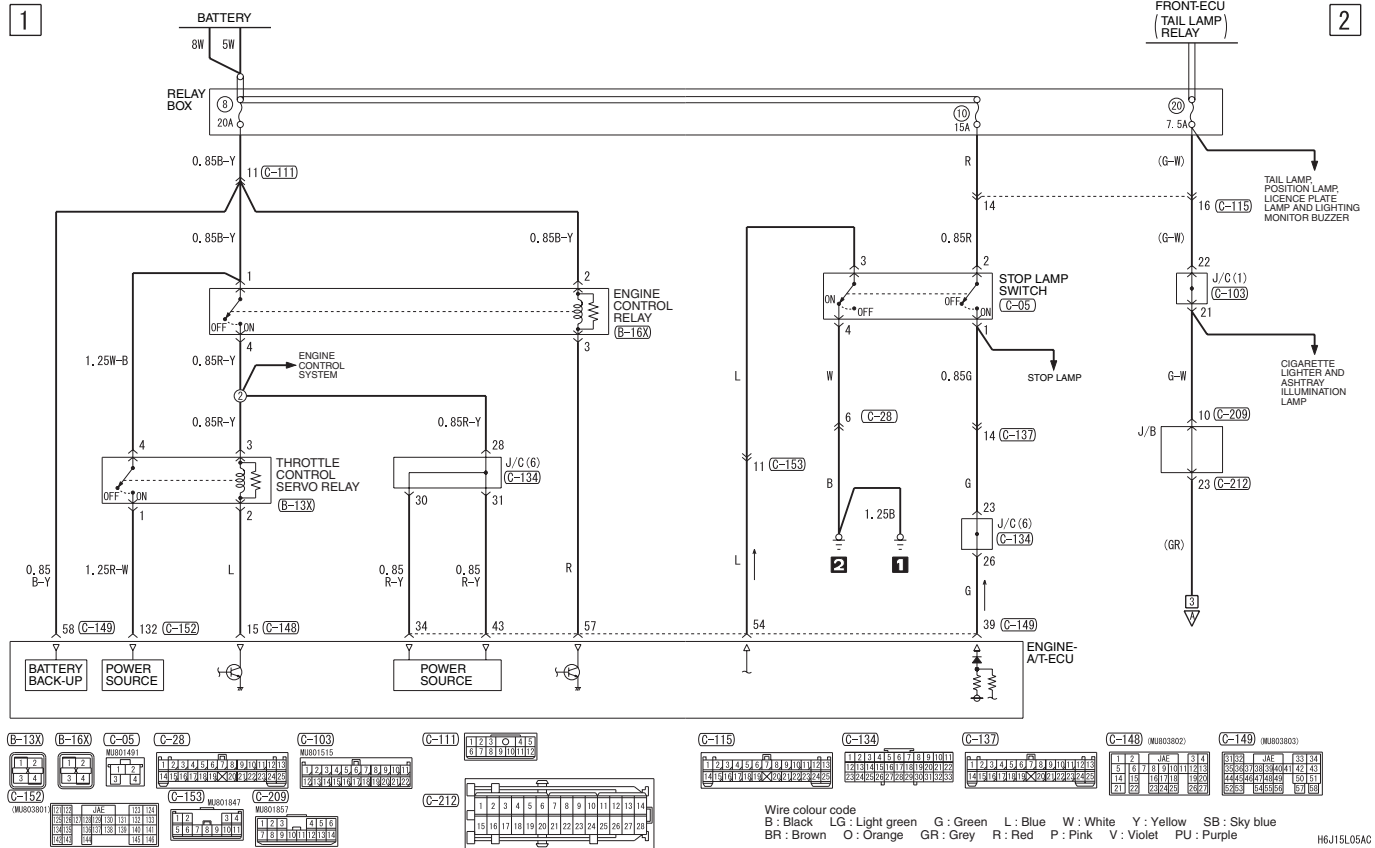
Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White
 Y : Yellow SB : Sky blue BR : Brown O : Orange
 GR : Grey R : Red P : Pink V : Violet PU : Purple

H6.1151

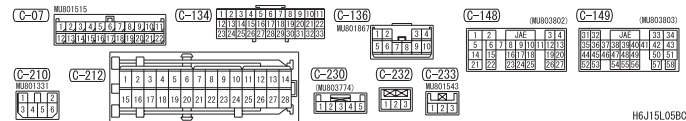
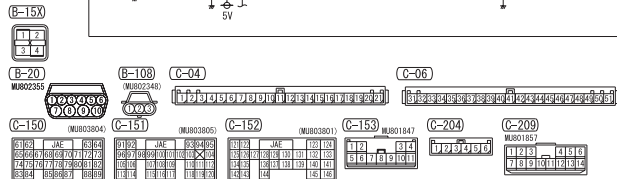
H6.1151.04GC

AUTO-CRUISE CONTROL SYSTEM <A/T>

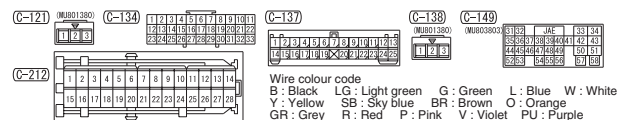
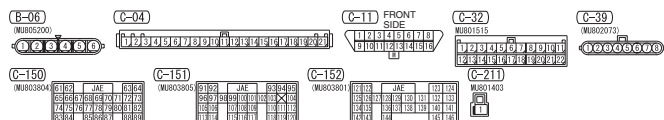
M1901009302132



3



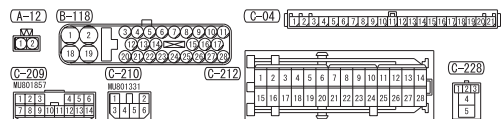
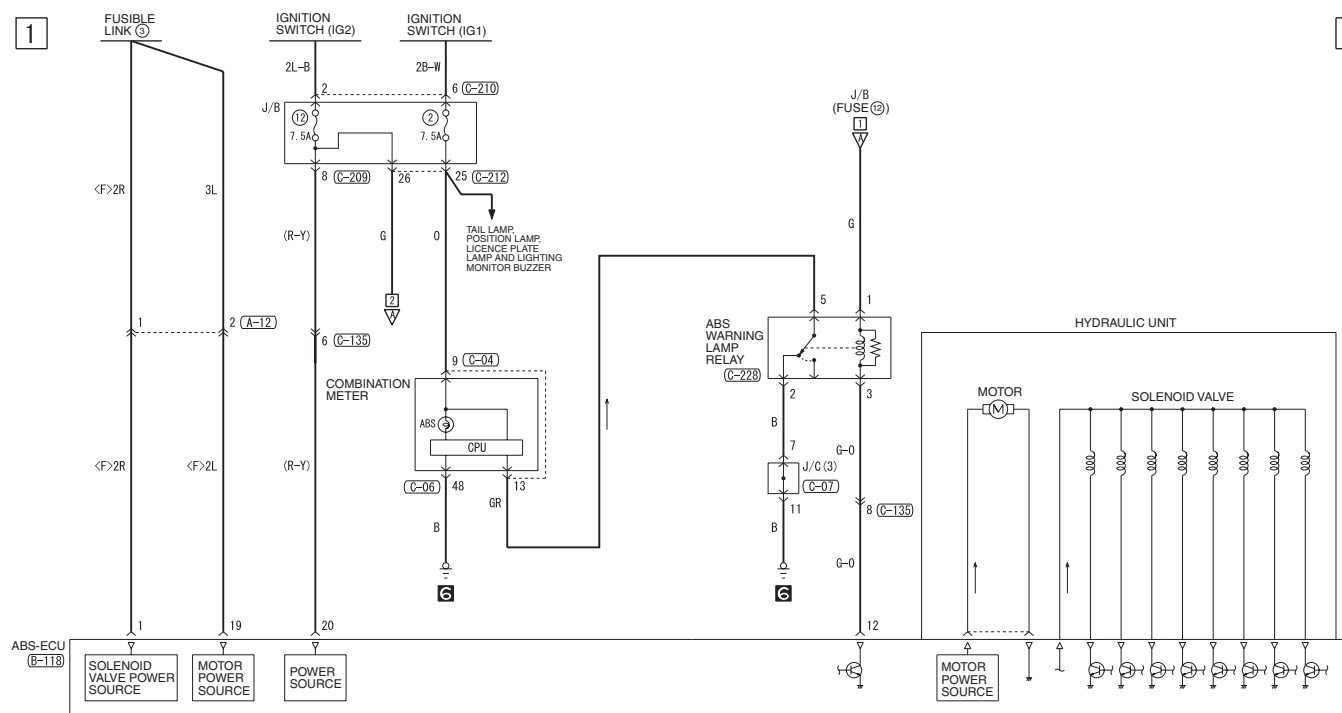
5



H6J15L05CC

ABS

M1901019200356

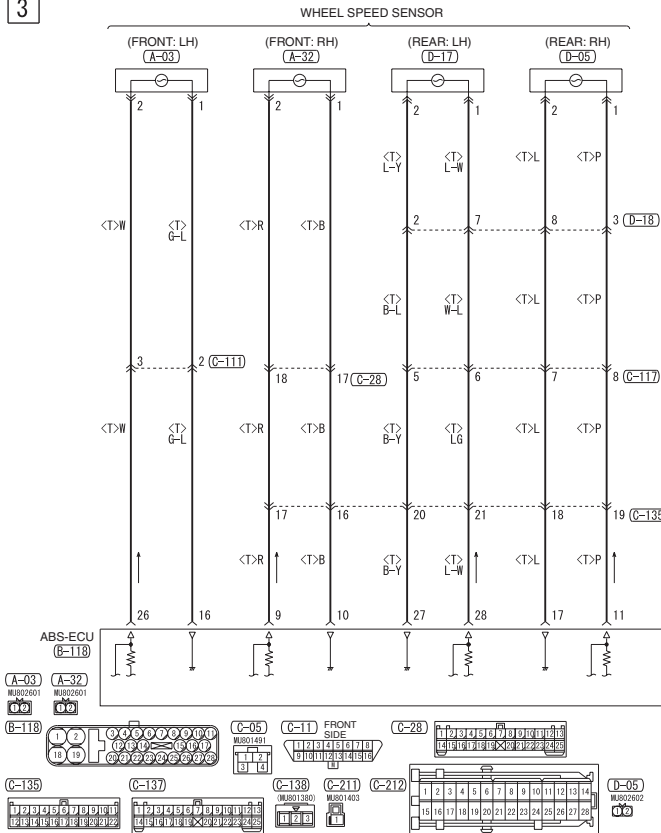


Wire colour code
B: Black LG: Light green G: Green L: Blue W: White Y: Yellow SB: Sky blue
BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple

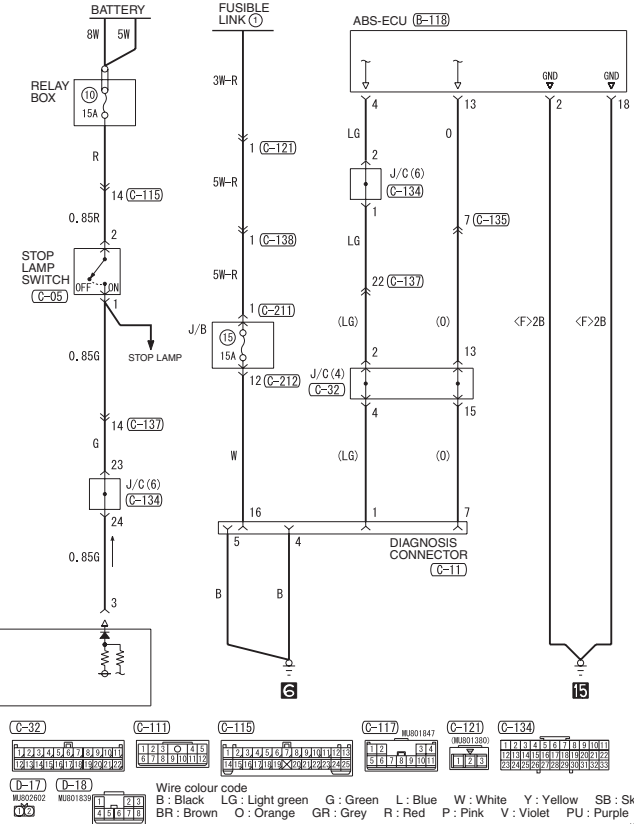
H6J15L06AC

ABS (CONTINUED)

3



4

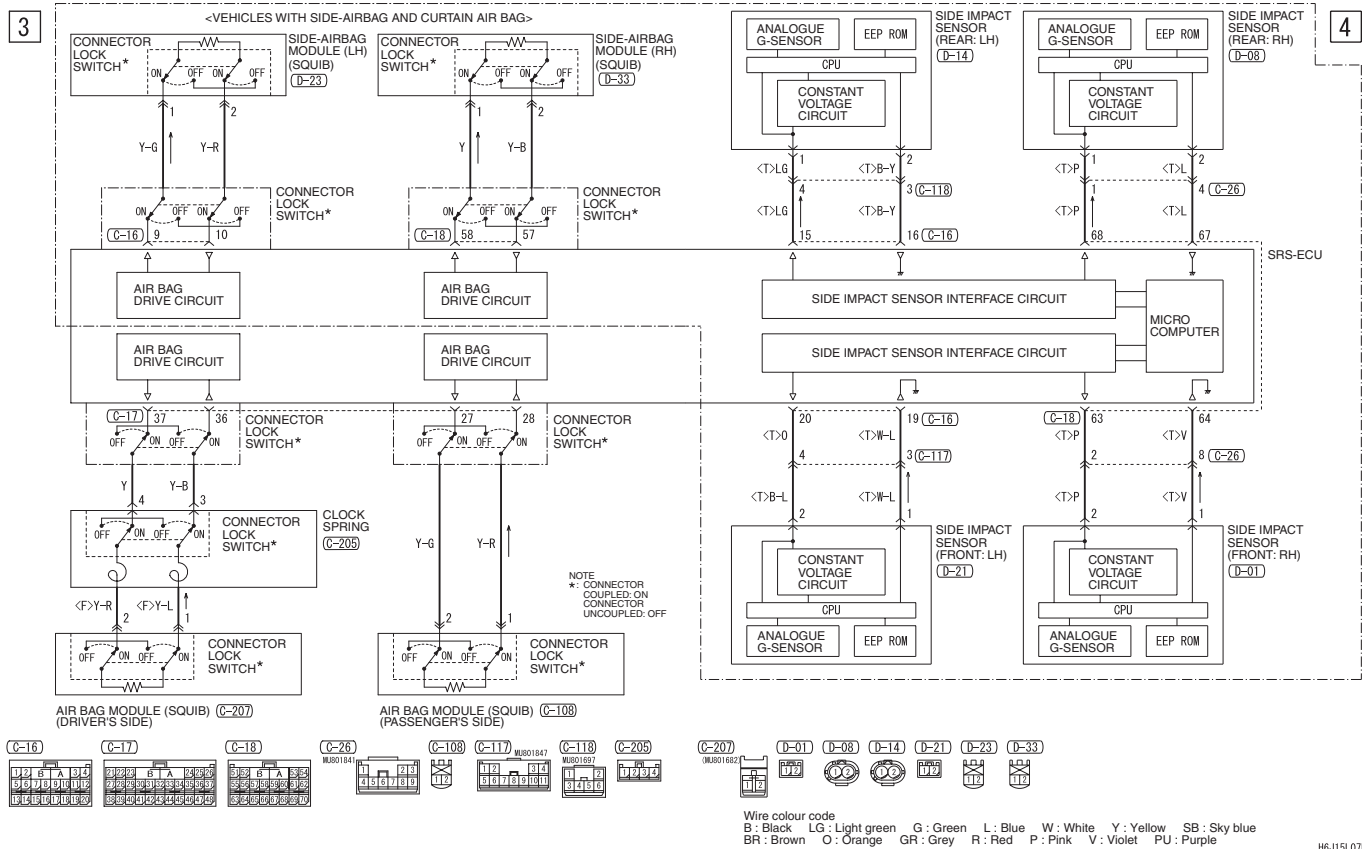


H6J15L06B0

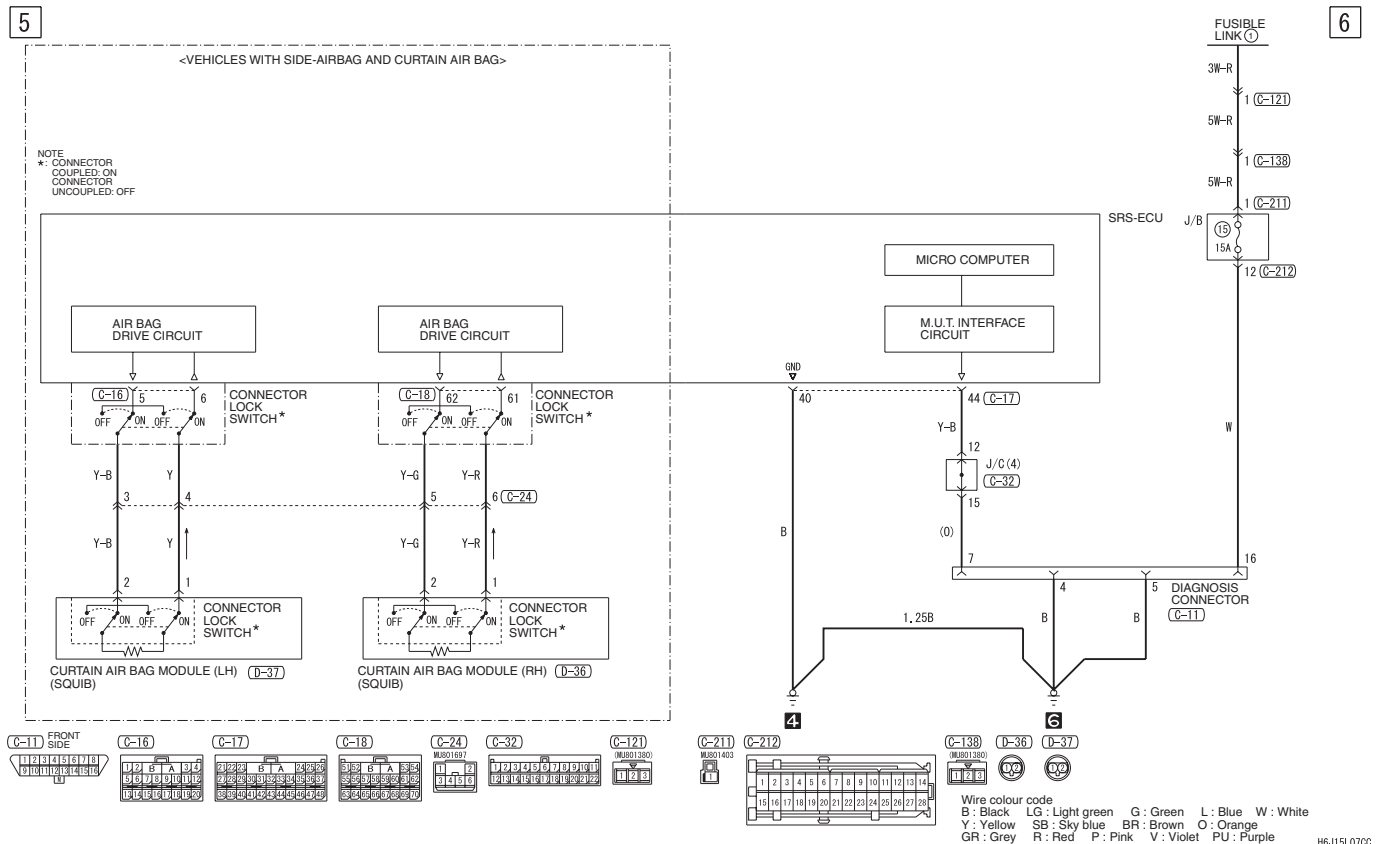
M1901009702077



SUPPLEMENTAL RESTRAINT SYSTEM (SRS) (CONTINUED)



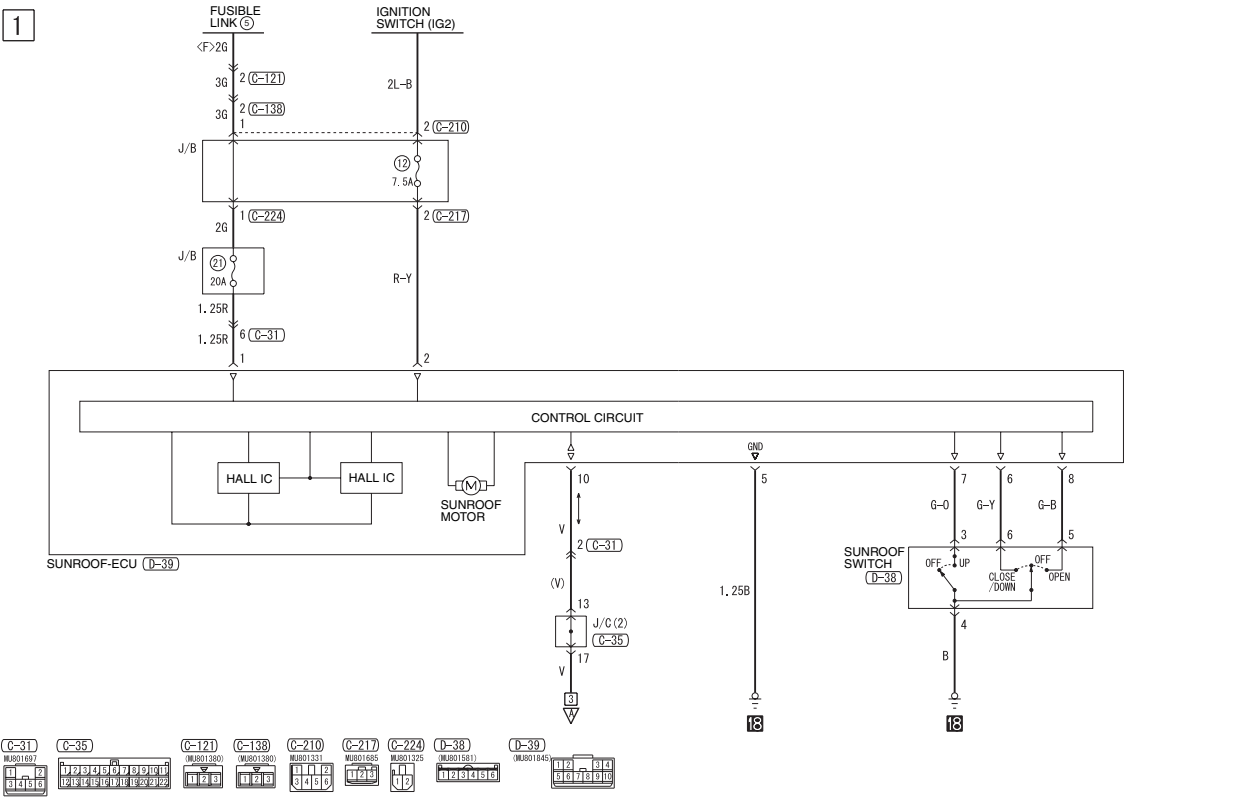
SUPPLEMENTAL RESTRAINT SYSTEM (SRS) (CONTINUED)



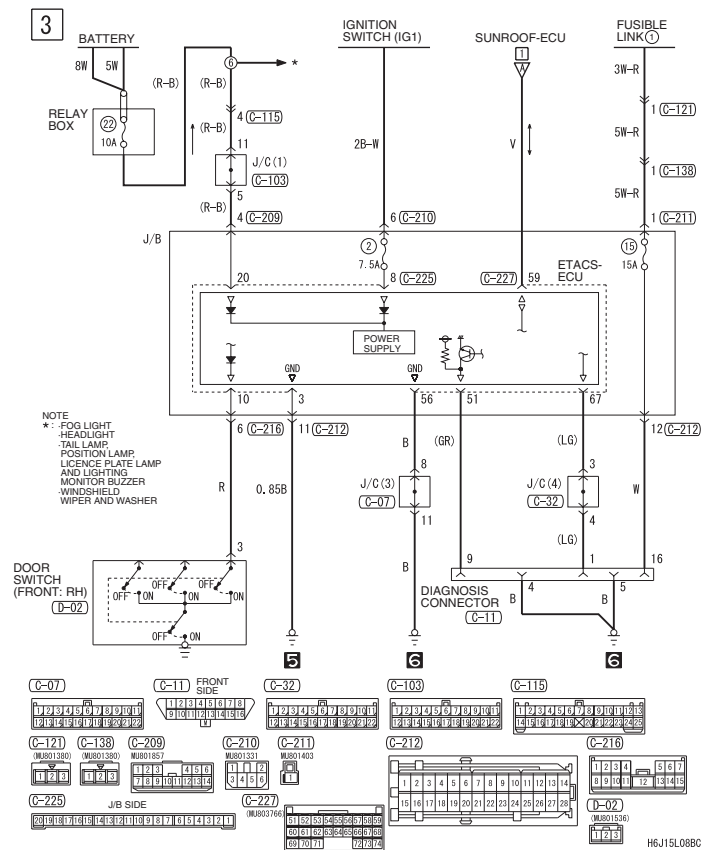
SUNROOF

1

2

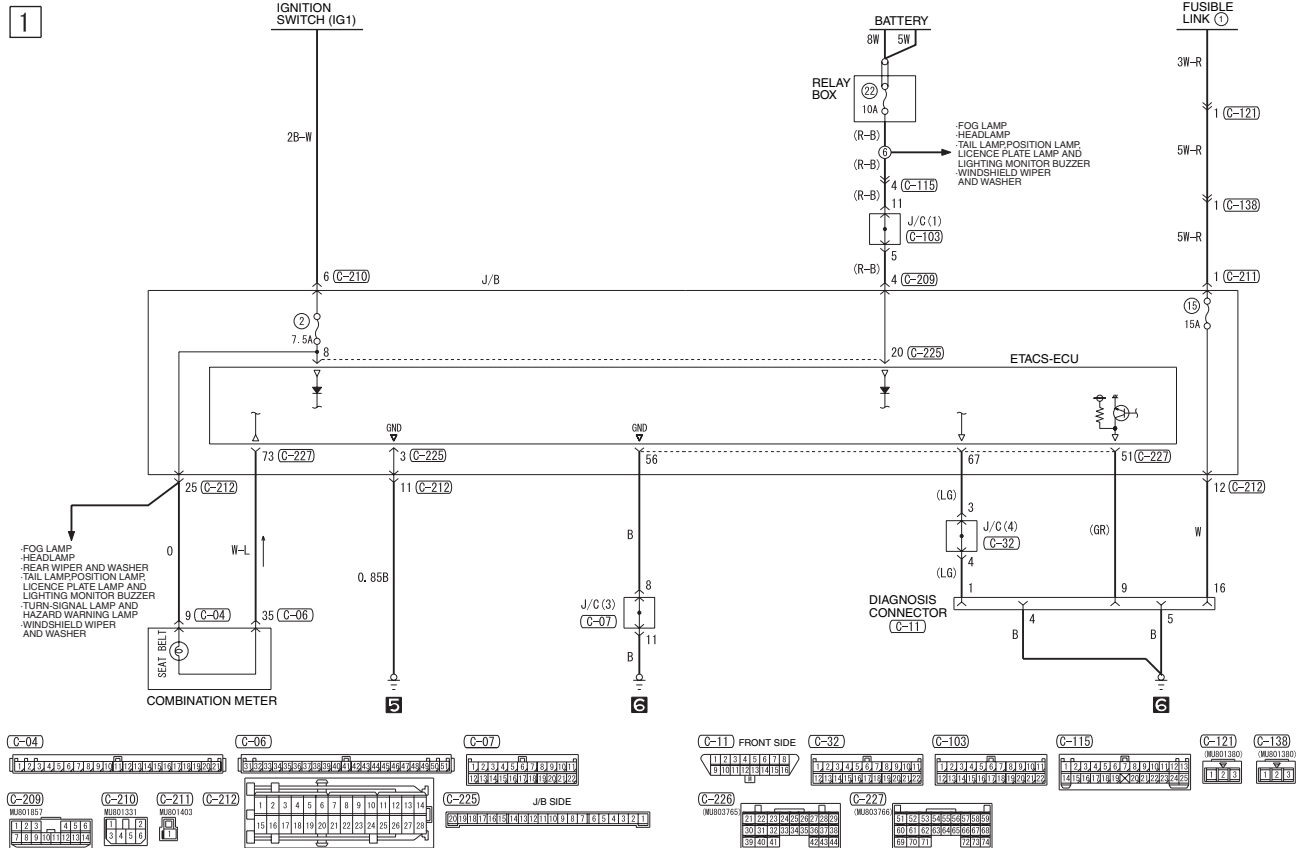


Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple



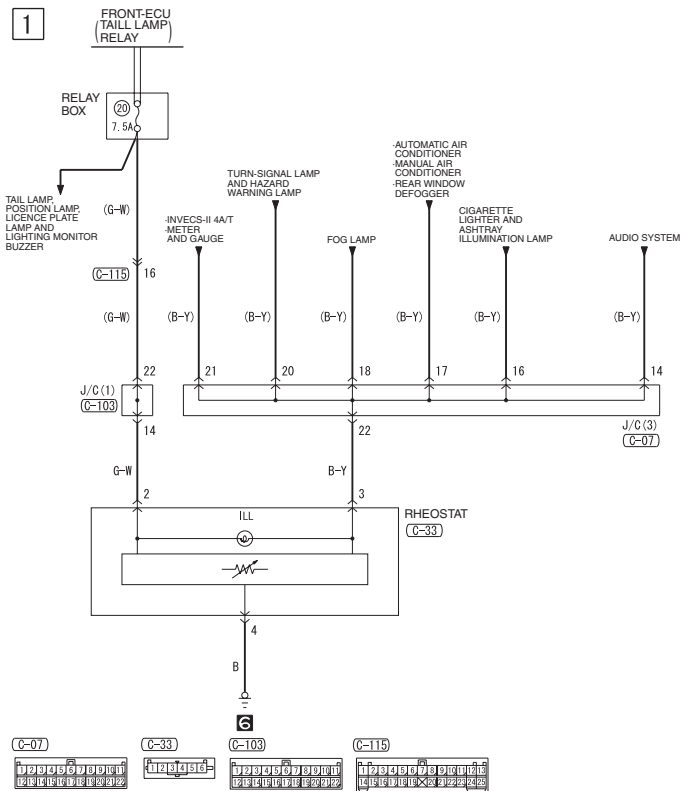
SEAT BELT WARNING LAMP

M1901015700241



RHEOSTAT

M1901011101381



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

H6J15L10AC

M1901019300331

