

GROUP 90

CIRCUIT DIAGRAMS

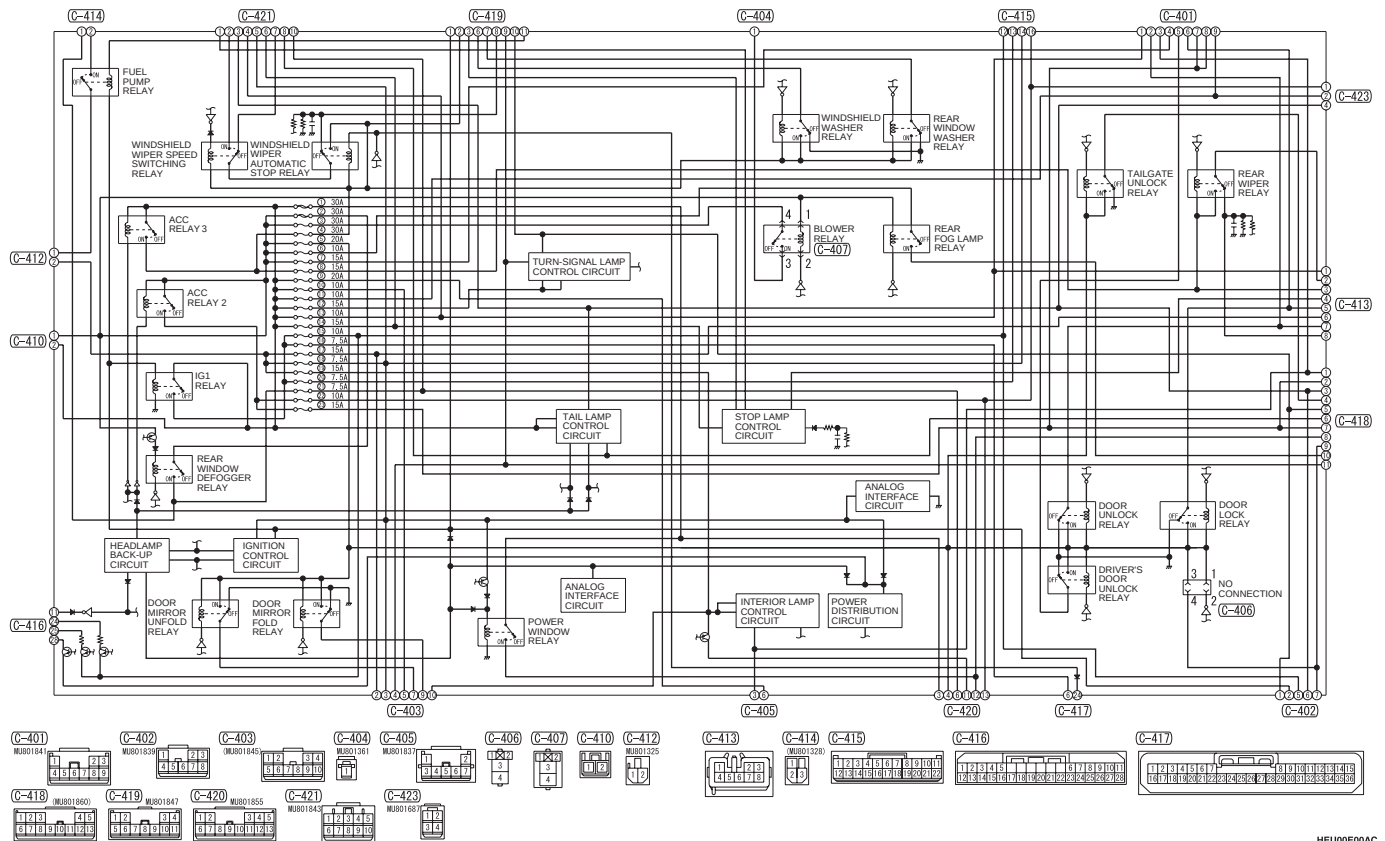
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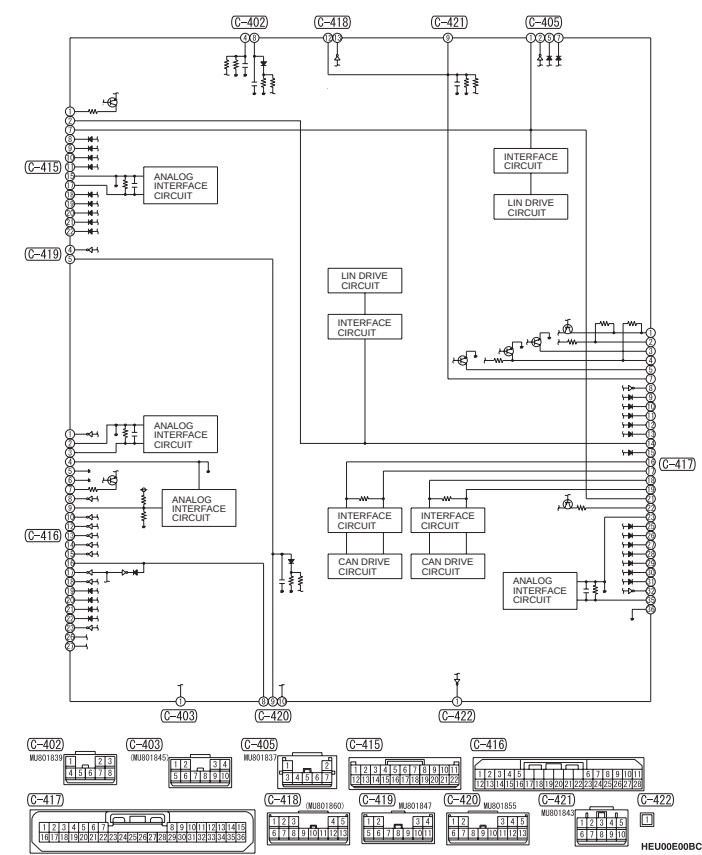
ETACS-ECU

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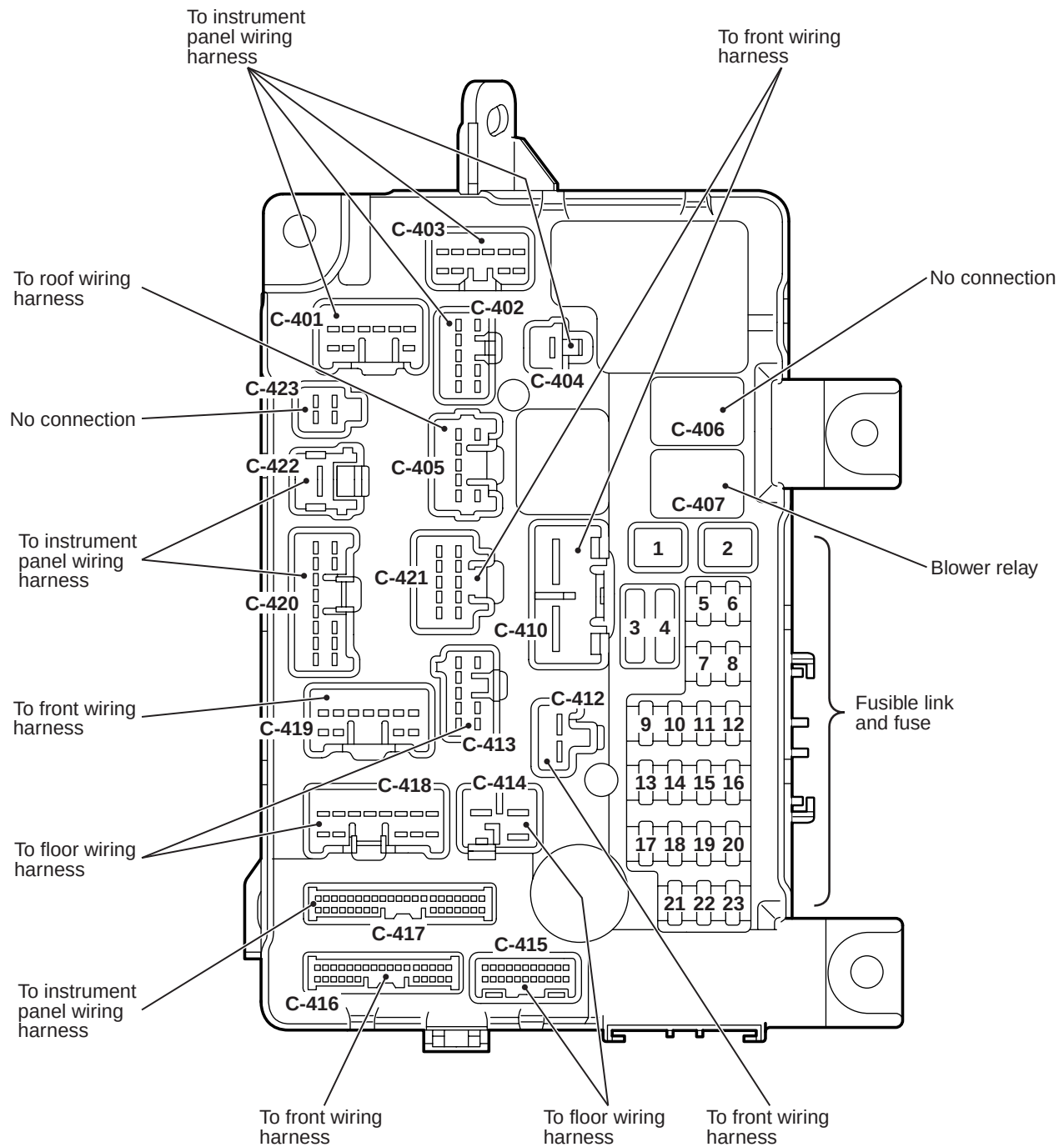


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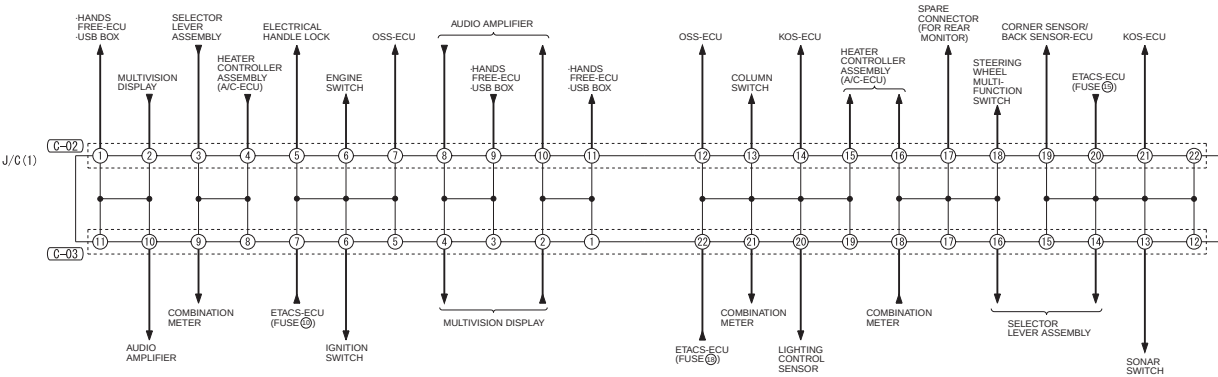
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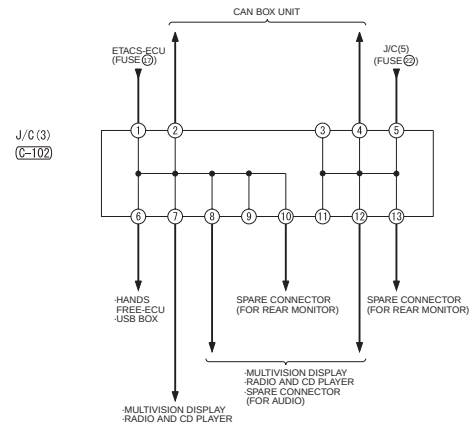
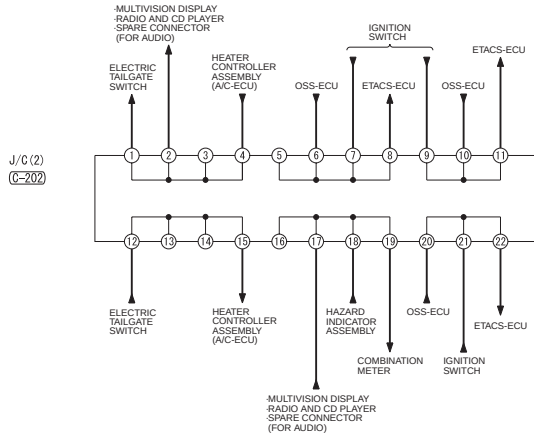
J/C

M1901014205602

NOTE:
IN THE ACTUAL VEHICLES, SOME OF THE J/C TERMINALS IN THE SAME BUS ARE USED,
SO IN SOME CASES, THE TERMINAL ARRANGEMENT INDICATED ON THE CIRCUIT
DIAGRAMS DOES NOT AGREE WITH THE ONES IN THE ACTUAL VEHICLES.
AS FOR J/C (CAN-HI, -LO, 1), REFER TO CAN CIRCUIT.
IN ADDITION, ON J/C (CAN-HI, -LO, 1), THE TERMINAL NUMBERS INDICATED ON THE CIRCUIT
DIAGRAMS SHOULD ALWAYS AGREE WITH THE TERMINAL ARRANGEMENT IN THE ACTUAL
VEHICLES.

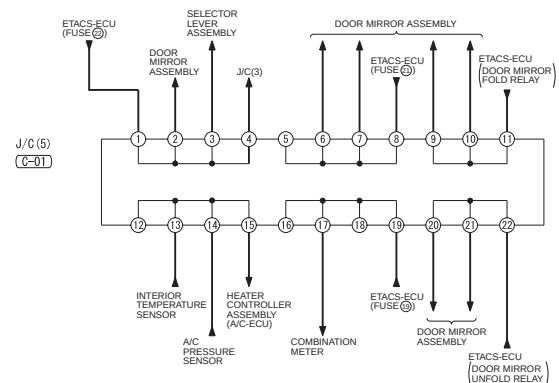
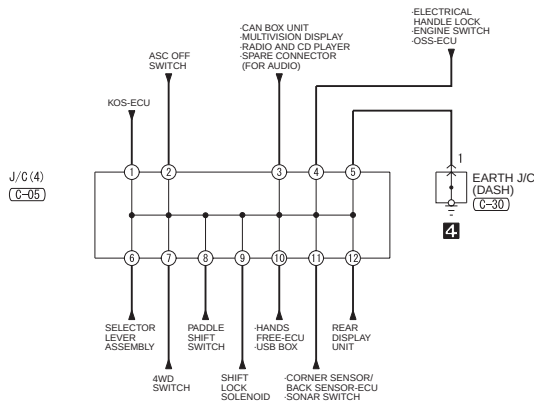


J/C (CONTINUED)



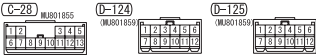
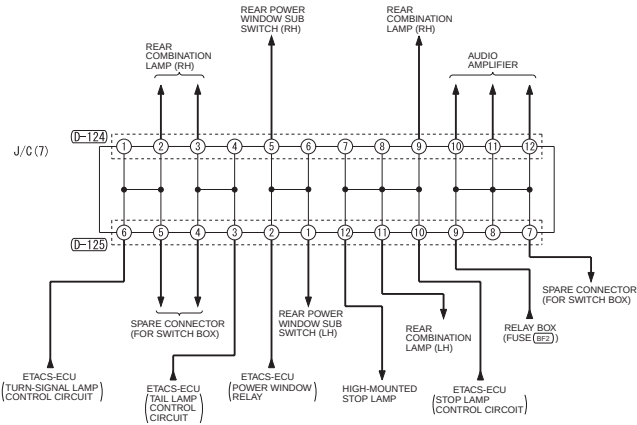
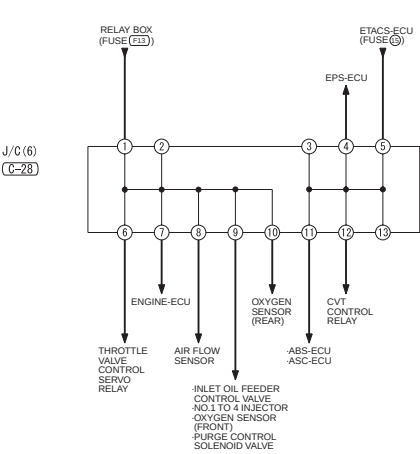
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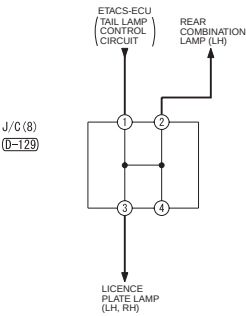
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J/C (CONTINUED)



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J/C (CONTINUED)



CENTRALIZED JUNCTION

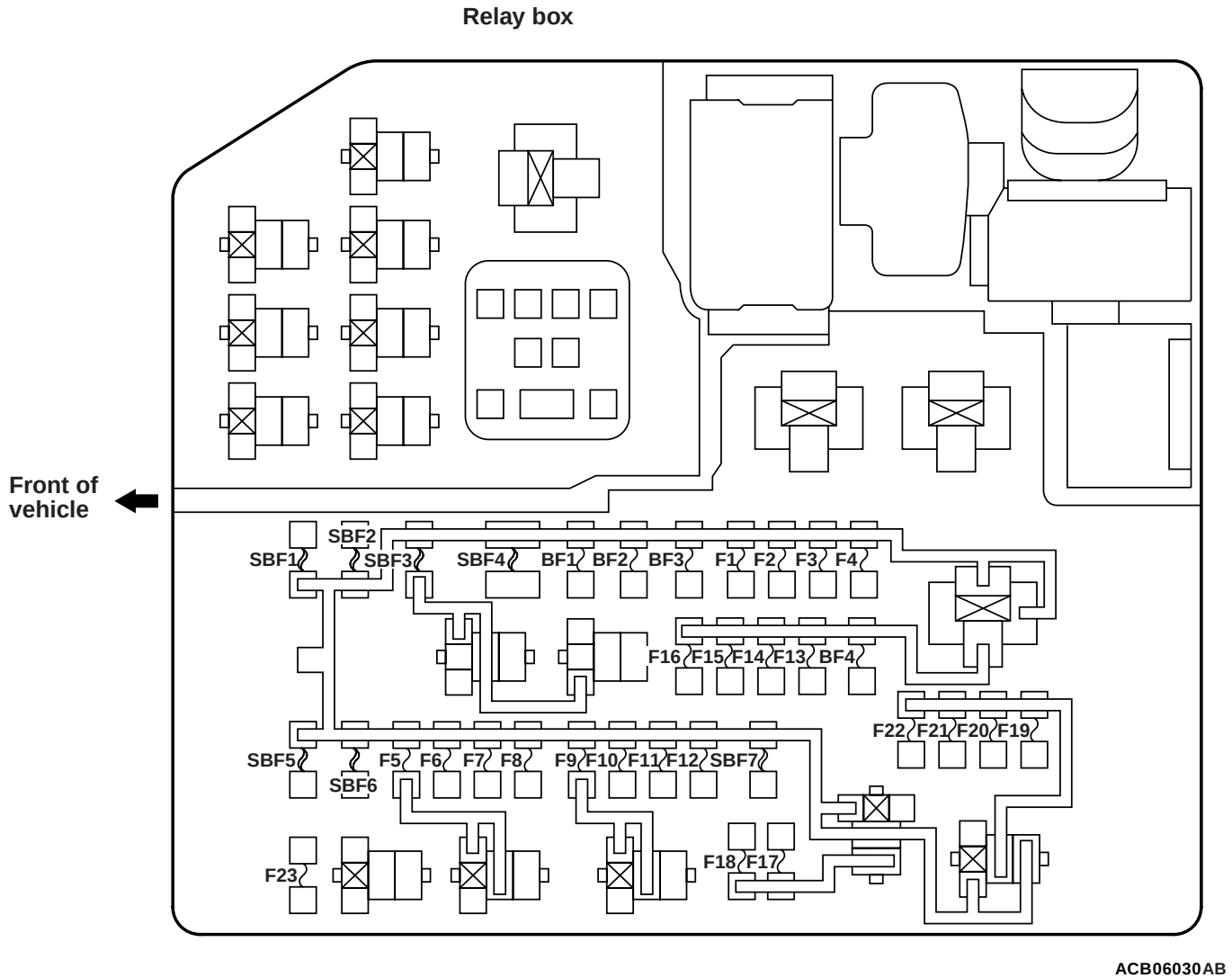
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FUSIBLE LINK AND FUSE

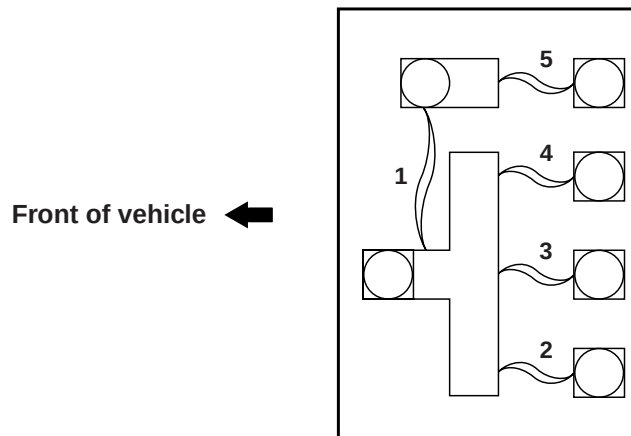
ENGINE COMPARTMENT

No.	Power supply circuit	Name	Rated capacity (A)	Housing colour	Load circuit
SBF1	Fusible link No.4 in engine compartment	Fusible link	—	—	—
SBF2			30	Pink	Starter
SBF3			30	Pink	Condenser fan motor, condenser fan relay and fan control relay
SBF4			40	Green	Radiator fan motor and radiator fan relay
SBF5			40	Green	ABS-ECU and ASC-ECU
SBF6			—	—	—
SBF7			30	Pink	ABS-ECU and ASC-ECU
BF1	Engine control relay	Fuse	30	Green	Electric tailgate control unit
BF2			30	Green	Audio amplifier
BF3			30	Green	Fuse No.17 to 19 in passenger compartment
BF4			—	—	—
F1	Fusible link No.4 in engine compartment		20	Yellow	CVT-ECU, primary pulley speed sensor, secondary pulley speed sensor
F2			15	Blue	Wiper deicer
F3			—	—	—
F4			10	Red	—
F5			15	Blue	Front fog lamp (LH, RH) and front fog lamp relay
F6			10	Red	A/C compressor assembly and A/C compressor relay
F7			20	Yellow	Headlamp washer motor and headlamp washer relay
F8			20	Yellow	—
F9			10	Red	Horn and horn relay
F10			15	Blue	Engine-ECU
F11			7.5	Brown	Alternator
F12			7.5	Brown	Engine-ECU
F13	Engine control relay		20	Yellow	Air flow sensor, engine-ECU, inlet oil feeder control valve, No.1 to 4 injector, oxygen sensor (front), oxygen sensor (rear), purge control solenoid valve and throttle valve control servo relay
F14			15	Blue	Fuel pump and gauge unit (main)

No.	Power supply circuit	Name	Rated capacity (A)	Housing colour	Load circuit
F15			10	Red	No.1 to 4 ignition coil
F16			—	—	—
F17	Headlamp relay (HI)		10	Red	Headlamp assembly (LH)
F18	Headlamp relay (LO)		10	Red	Headlamp assembly (RH)
F19			20	Yellow	Headlamp assembly (LH) <Discharge type>
F20			20	Yellow	Headlamp assembly (RH) <Discharge type>
F21			10	Red	Headlamp assembly (LH, RH) and headlamp manual levelling switch
F22			10	Red	Headlamp assembly (RH)
F23			—	—	—
1	Battery/Alternator	Fusible link	140	—	Fusible link No.5/Fusible link No.2 to 4
2	Battery/Fusible link No.1 in engine compartment		80	—	ETACS-ECU, fuse No.1, 4, 8 to 16, 20, 25 and fusible link No.24 in passenger compartment and ETACS-ECU (ACC relay 3)
3			80	—	EPS-ECU
4			120	—	Fusible link No.SBF2 to SBF5, SBF7, BF1 to BF3, F1, F2, F4 to F15 and F17 to F22 in engine compartment, engine control relay, headlamp (LO) and headlamp relay (HI)
5	Fusible link No.1 in engine compartment/Alternator		80	—	Fusible link No.2, 3 and fuse No.5 to 7 and 21 to 23 in passenger compartment and ETACS-ECU (ACC relay 2, blower relay and rear window defogger relay)



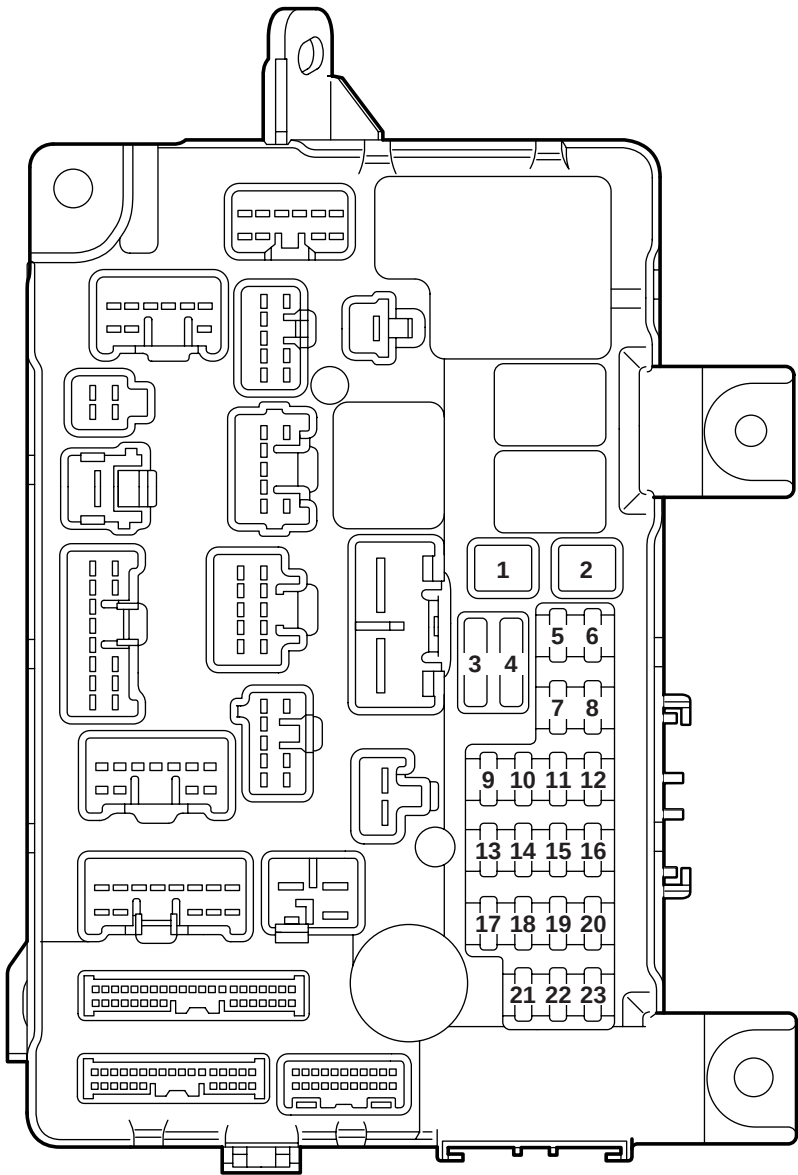
Fusible link box connected directly to battery positive terminal



No.	Power supply circuit	Name	Rated capacity (A)	Housing colour	Load circuit
1	Fusible link No.2 in engine compartment	Fusible link	30	Pink	Front power window motor (LH, RH), power window main switch and rear power window motor (LH, RH)
2	Fusible link No.5 in engine compartment		30	Pink	Fuse No.21 in passenger compartment and rear window defogger
3		Fuse	30	Green	Blower motor
4	ETACS-ECU (ACC relay 3)		30	Green	ETACS-ECU, ETACS-ECU (Rear window washer relay, windshield washer relay, windshield wiper automatic stop relay, windshield wiper speed switching relay), washer motor and windshield wiper motor
5	Fusible link No.5 in engine compartment		20	Yellow	ETACS-ECU (Door lock relay, door mirror fold relay, door mirror unfold relay, door unlock relay, driver's door unlock relay, tailgate unlock relay <Vehicles without KOS>), door mirror assembly (LH, RH), front door lock actuator (LH, RH), rear door lock actuator (LH, RH) and tailgate door lock actuator
6			10	Red	Rear fog lamp
7			15	Blue	—
8	ETACS-ECU (ACC relay 3)		15	Blue	ETACS-ECU, ETACS-ECU (Rear wiper relay) and rear wiper motor
9	Fusible link No.2 in engine compartment		20	Yellow	Sunroof motor assembly
10			10	Red	Electrical handle lock, engine switch, ETACS-ECU, ETACS-ECU (IG1 relay) and OSS-ECU
11			10	Red	Diagnosis connector
12			15	Blue	ETACS-ECU
13			10	Red	4WD-ECU
14			15	Blue	ETACS-ECU and OSS-ECU
15	ETACS-ECU (IG1 relay)		10	Red	A/C-ECU, 4WD-ECU, ABS-ECU, ASC-ECU, column switch, combination meter, corner sensor/back sensor-ECU, CVT control relay, electric tailgate control unit, EPS-ECU, ETACS-ECU, hazard indicator assembly, heated seat relay, KOS-ECU, selector lever assembly, sonar switch, steering wheel sensor and sunroof motor assembly
16			7.5	Brown	SRS-ECU

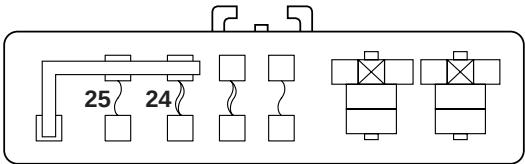
No.	Power supply circuit	Name	Rated capacity (A)	Housing colour	Load circuit
17	Fuse No.BF3 in engine compartment		15	Blue	CAN box unit, hands free-ECU, multivision display, radio and CD player, spare connector (for audio, rear monitor) and USB box
18			7.5	Brown	Column switch, combination meter, electric tailgate control unit, heater controller assembly (A/C-ECU), KOS-ECU, lighting control sensor and OSS-ECU
19			15	Blue	Combination meter and ETACS-ECU
20			7.5	Brown	Back-up lamp, CVT-ECU, ETACS-ECU, radio and CD player and spare connector (for switch box)
21	ETACS-ECU (Rear window defogger relay)		7.5	Brown	Door mirror assembly (LH, RH) and wiper deicer relay
22	ETACS-ECU (ACC relay 2)		10	Red	CAN box unit, door mirror assembly (LH, RH), multivision display, radio and CD player, selector lever assembly, spare connector (for audio, rear monitor) and steering lock solenoid
23			15	Blue	Accessory socket and cigarette lighter
24	Fusible link No.2 in engine compartment	Fusible link	30	Pink	Power seat assembly
25		Fuse	30	Green	Heated seat (LH, RH) and heated seat switch

ETACS-ECU



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Relay box connected directly to ETACS-ECU

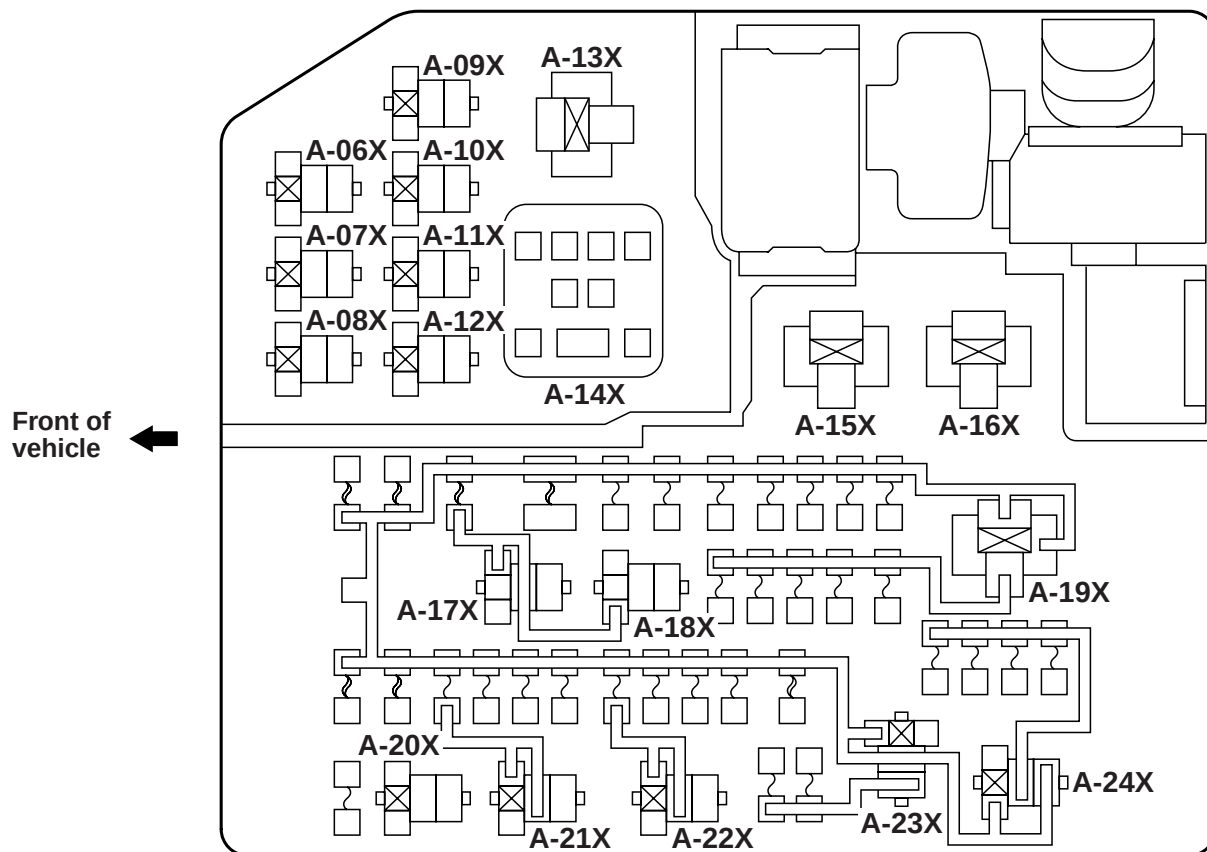


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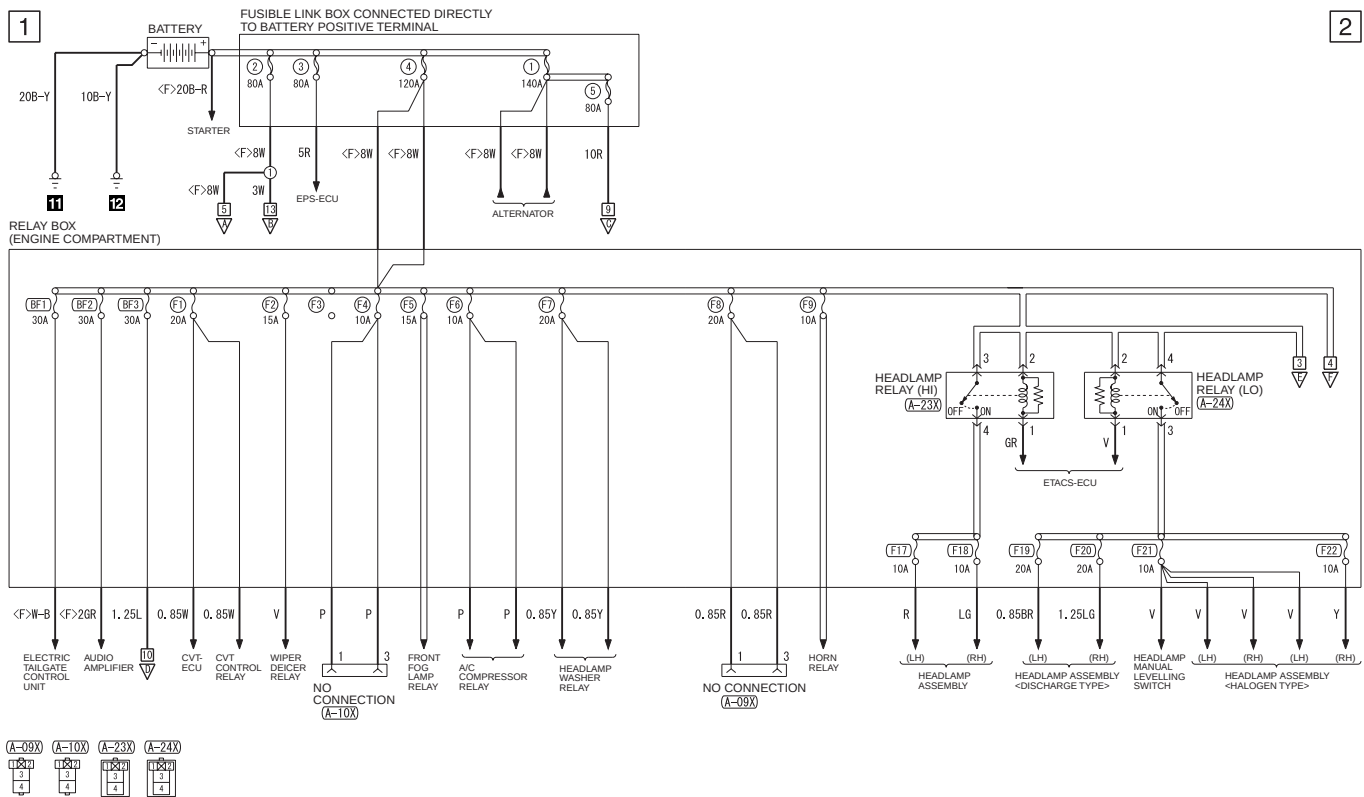
CENTRALIZED RELAY

Connector No.	Name	Connector No.	Name
A-06X	Throttle valve control servo relay	A-16X	Radiator fan relay
A-07X	CVT control relay	A-17X	Condenser fan relay
A-08X	Starter relay	A-18X	Fan control relay
A-09X	—	A-19X	Engine control relay
A-10X	—	A-20X	A/C compressor relay
A-11X	Headlamp washer relay	A-21X	Front fog lamp relay
A-12X	Wiper deicer relay	A-22X	Horn relay
A-13X	—	A-23X	Headlamp relay (HI)
A-14X	—	A-24X	Headlamp relay (LO)
A-15X	—		

Relay box in engine compartment



M1901000406134



Wire colour code
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BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

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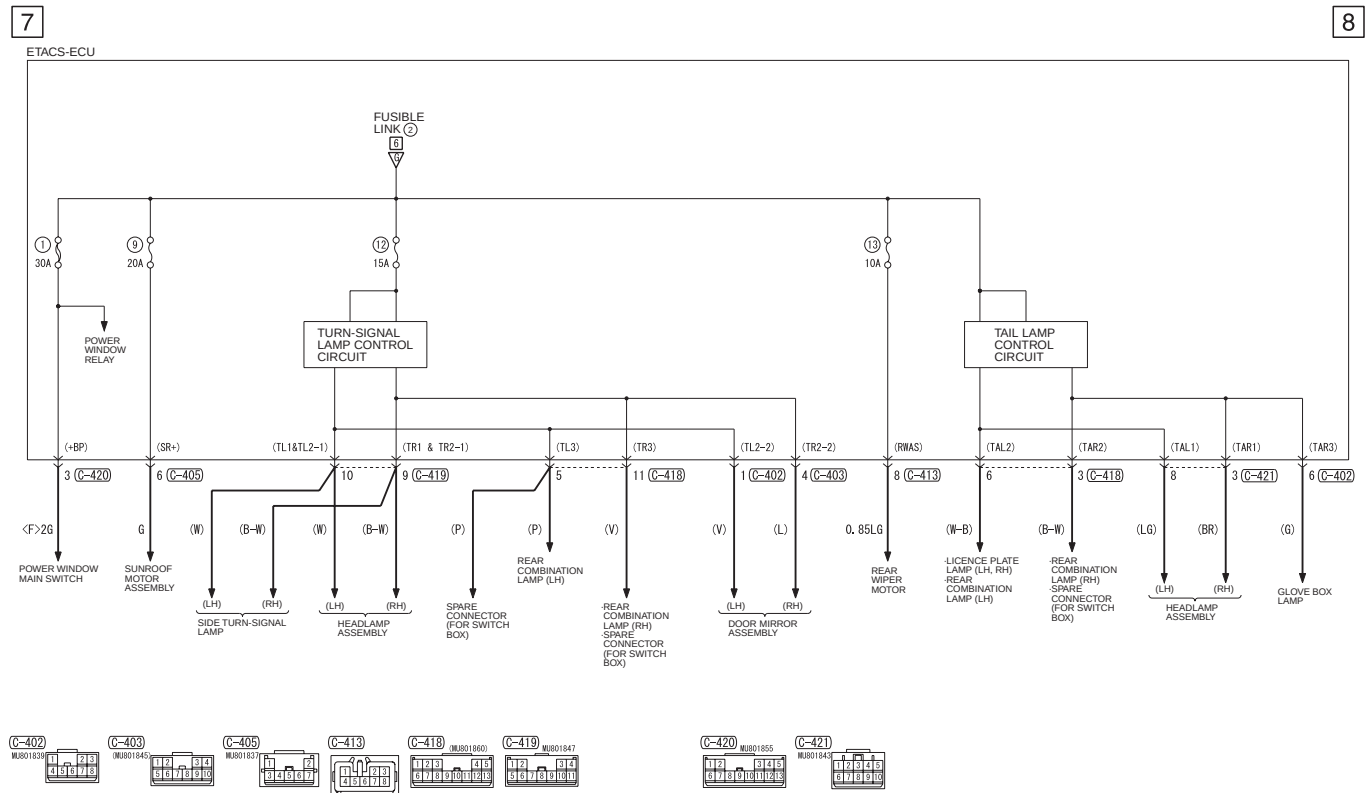


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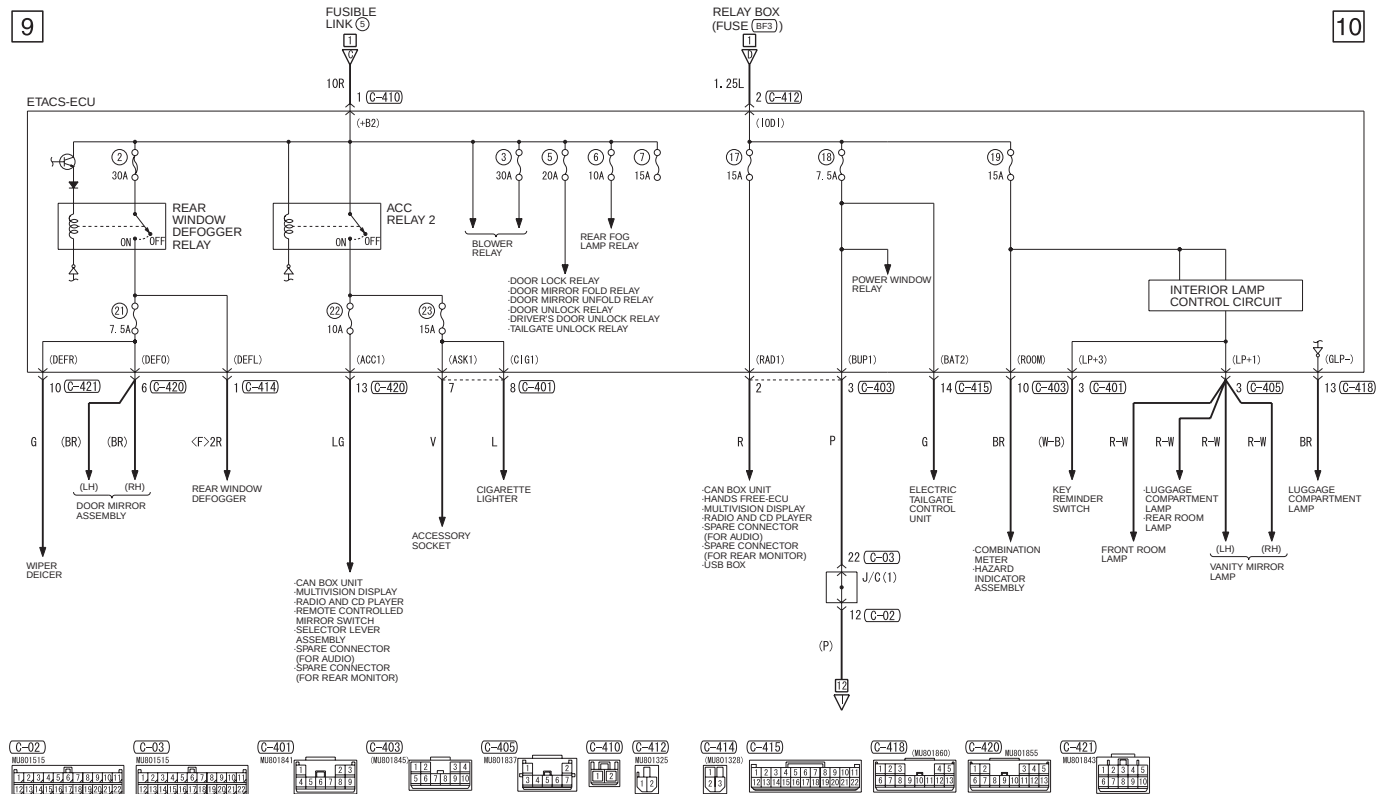
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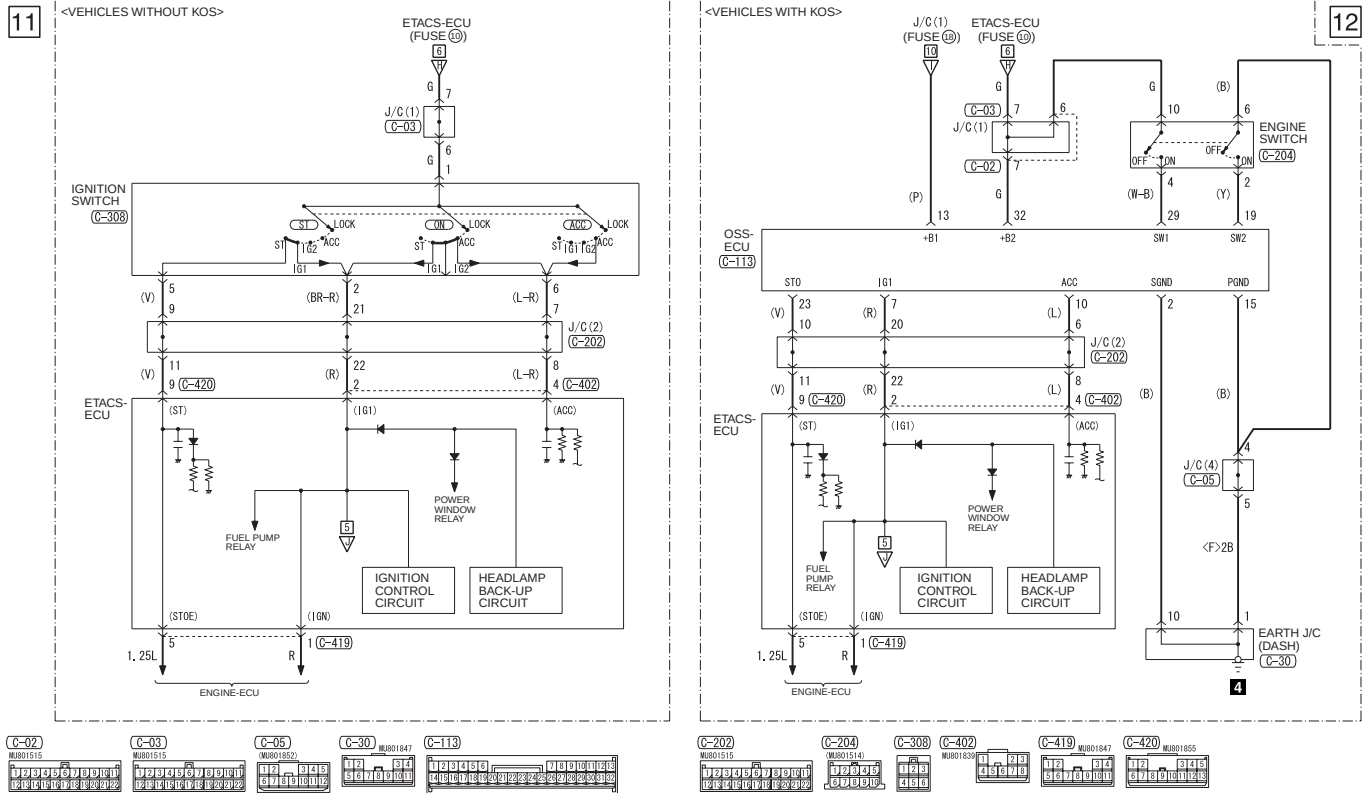
POWER DISTRIBUTION SYSTEM (CONTINUED)



POWER DISTRIBUTION SYSTEM (CONTINUED)

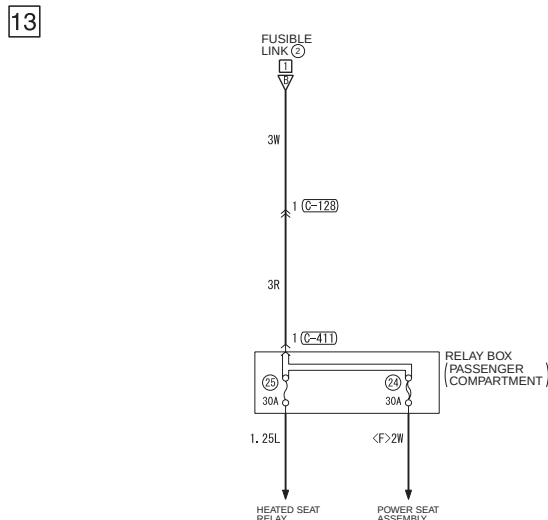


POWER DISTRIBUTION SYSTEM (CONTINUED)



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POWER DISTRIBUTION SYSTEM (CONTINUED)



C-120 **C-411**

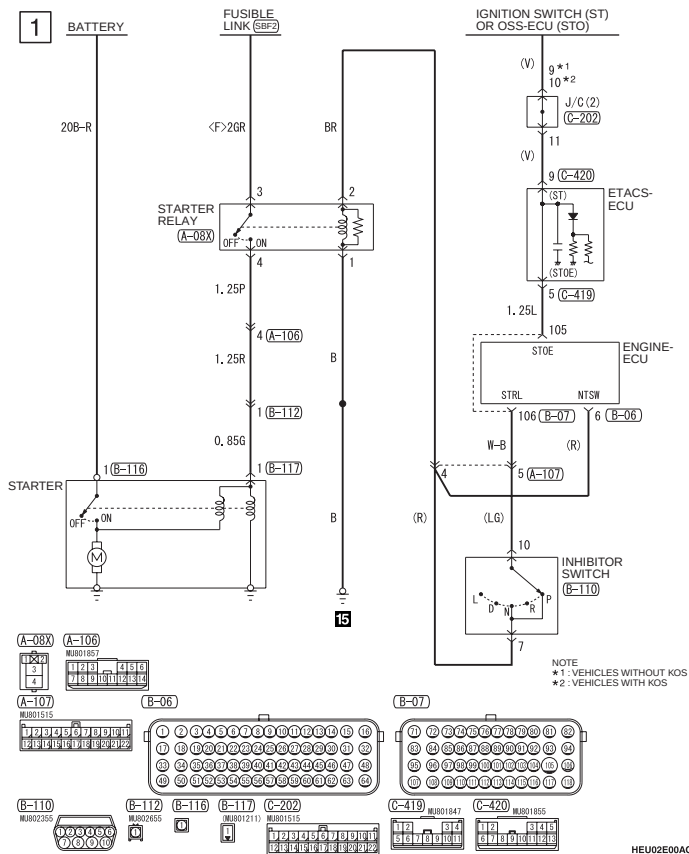


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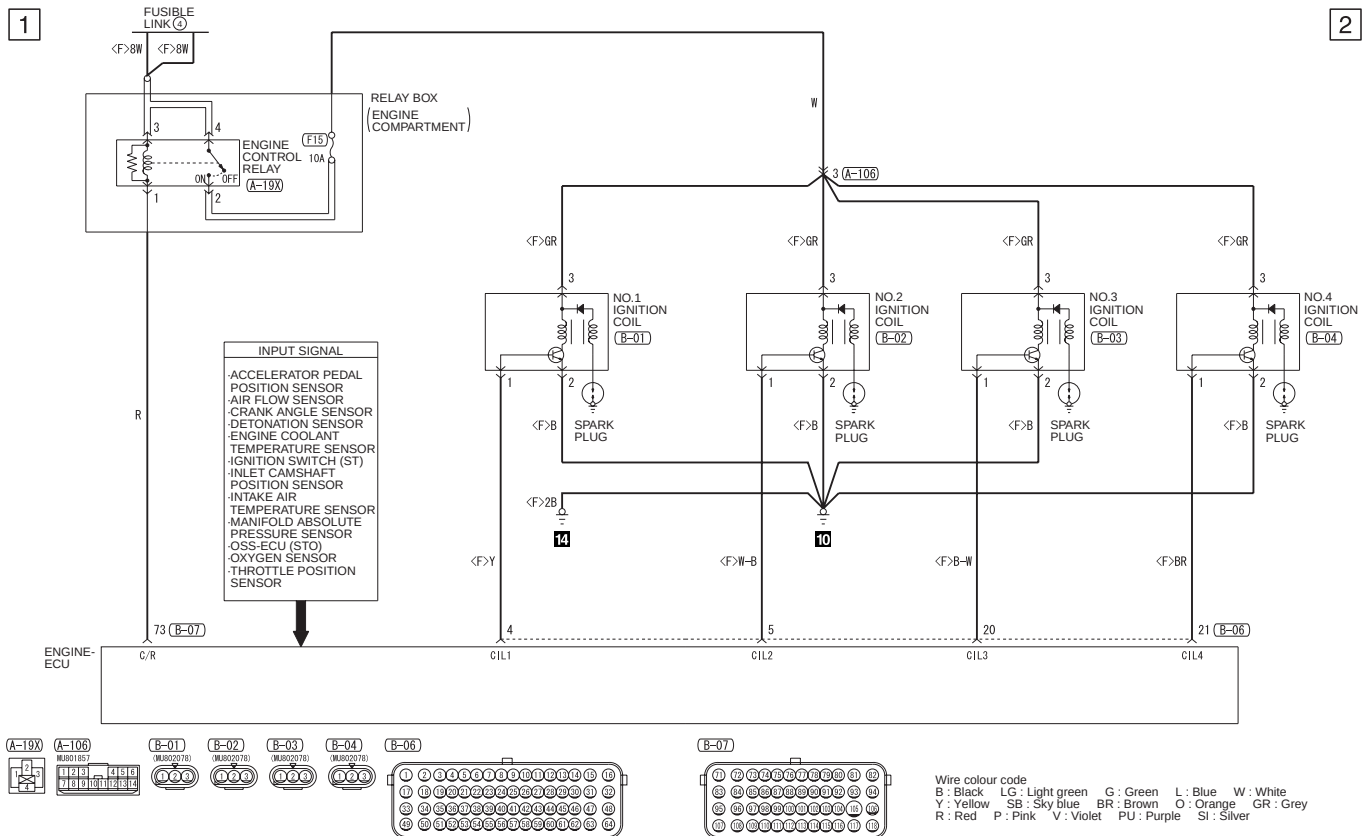
STARTING SYSTEM

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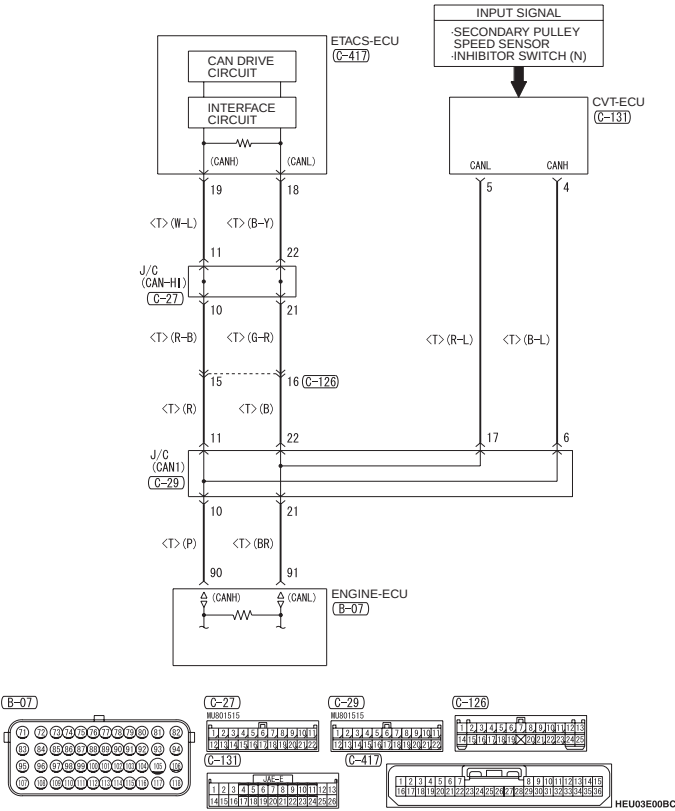
IGNITION SYSTEM

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IGNITION SYSTEM (CONTINUED)

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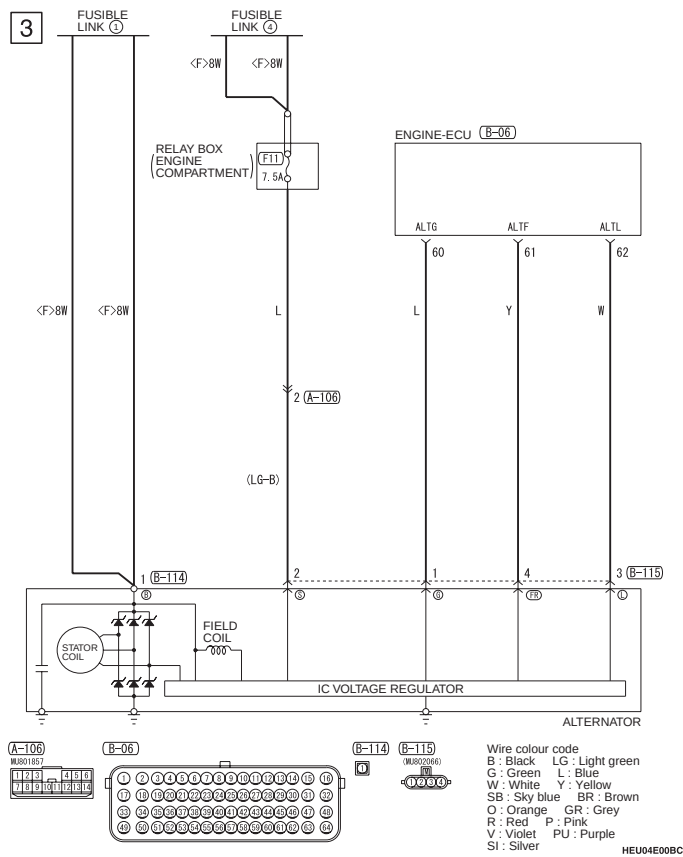


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CHARGING SYSTEM (CONTINUED)

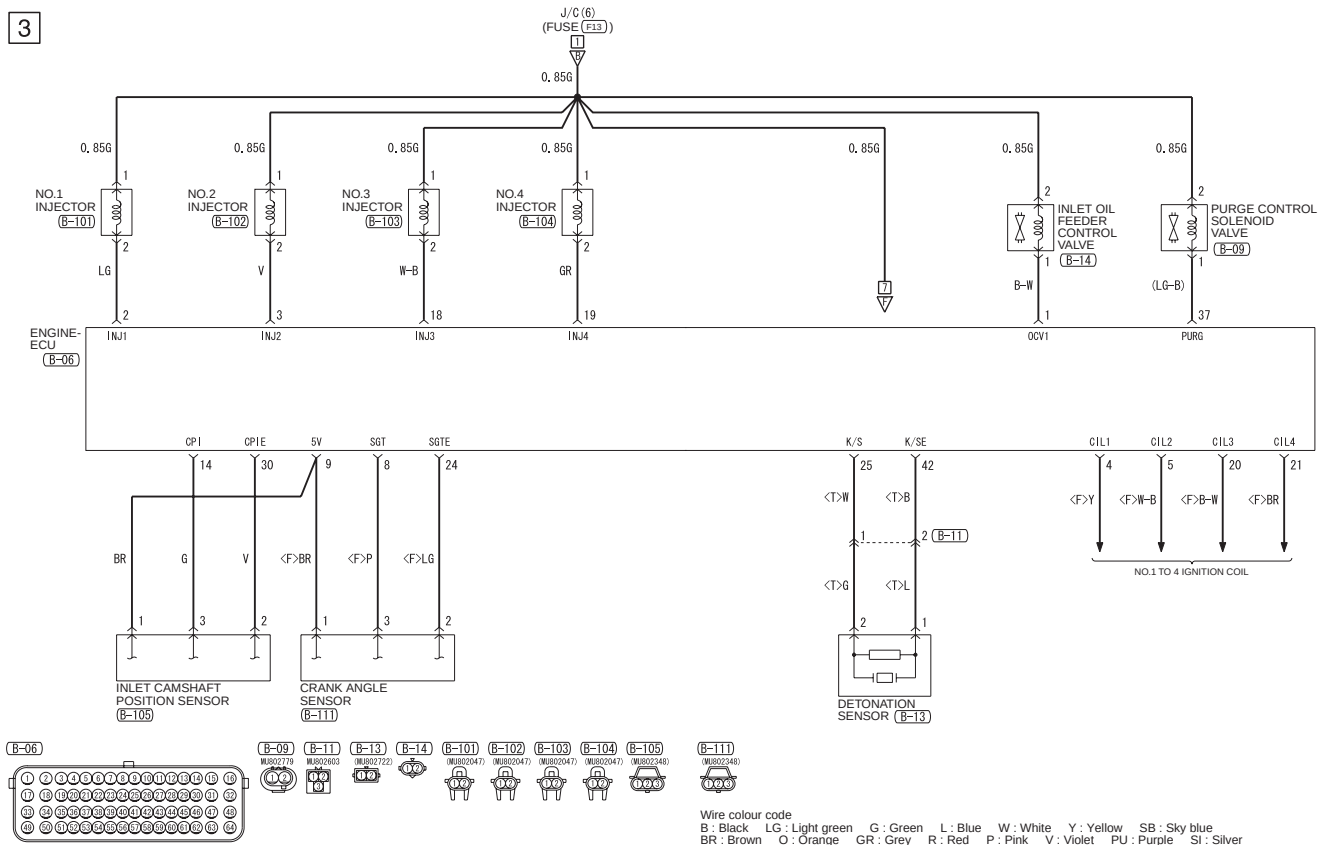


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ENGINE CONTROL SYSTEM (CONTINUED)

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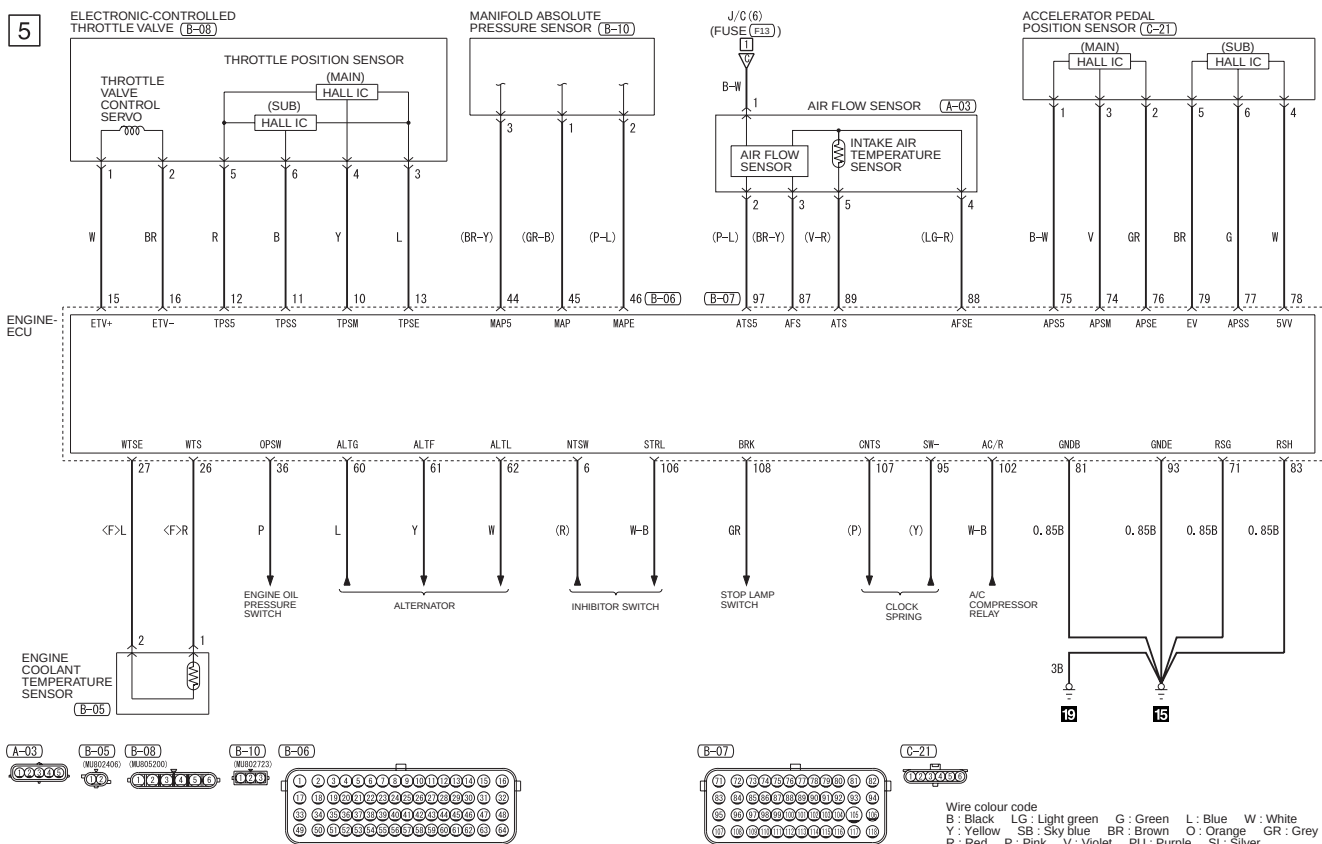


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ENGINE CONTROL SYSTEM (CONTINUED)

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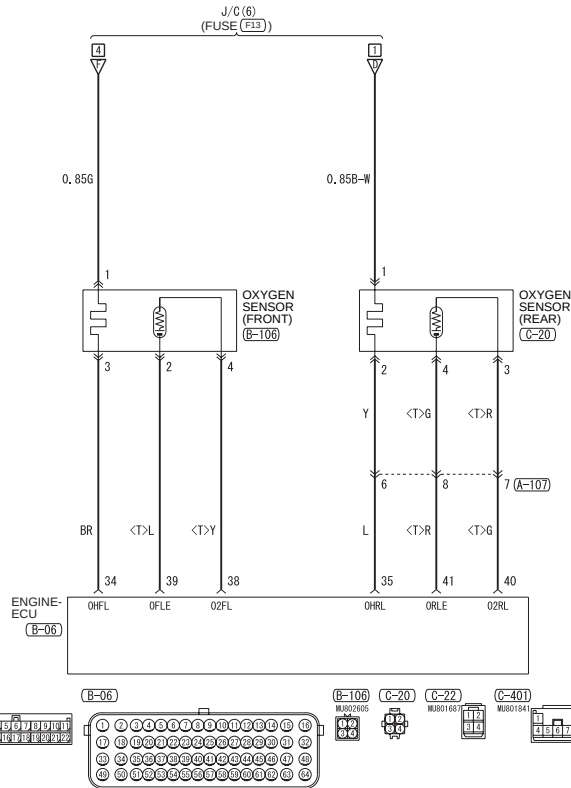
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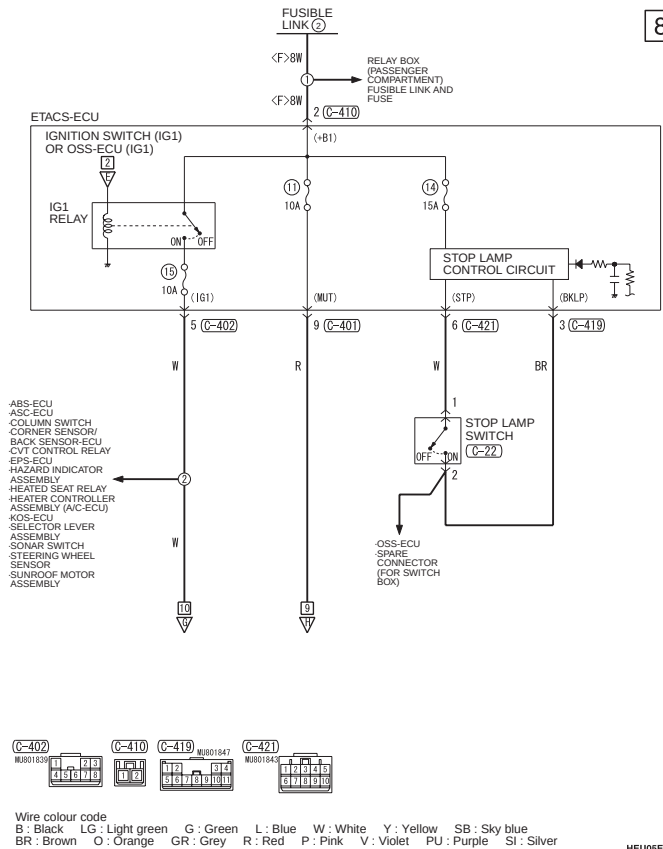
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ENGINE CONTROL SYSTEM (CONTINUED)

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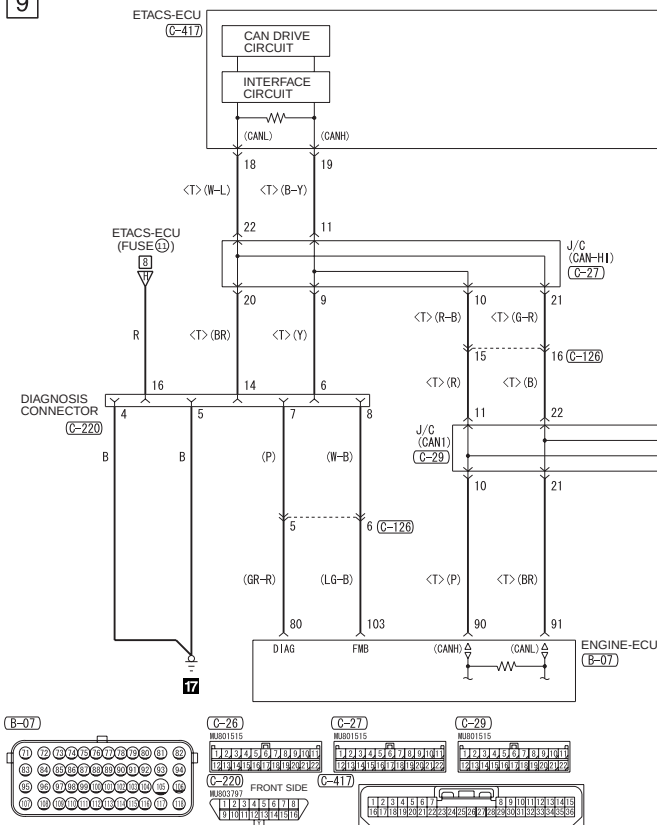


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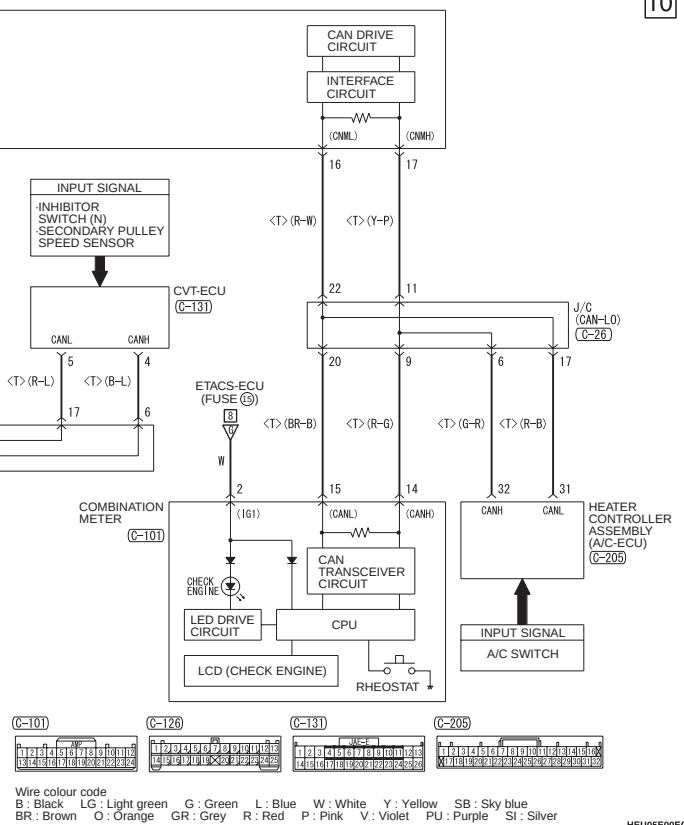


ENGINE CONTROL SYSTEM (CONTINUED)

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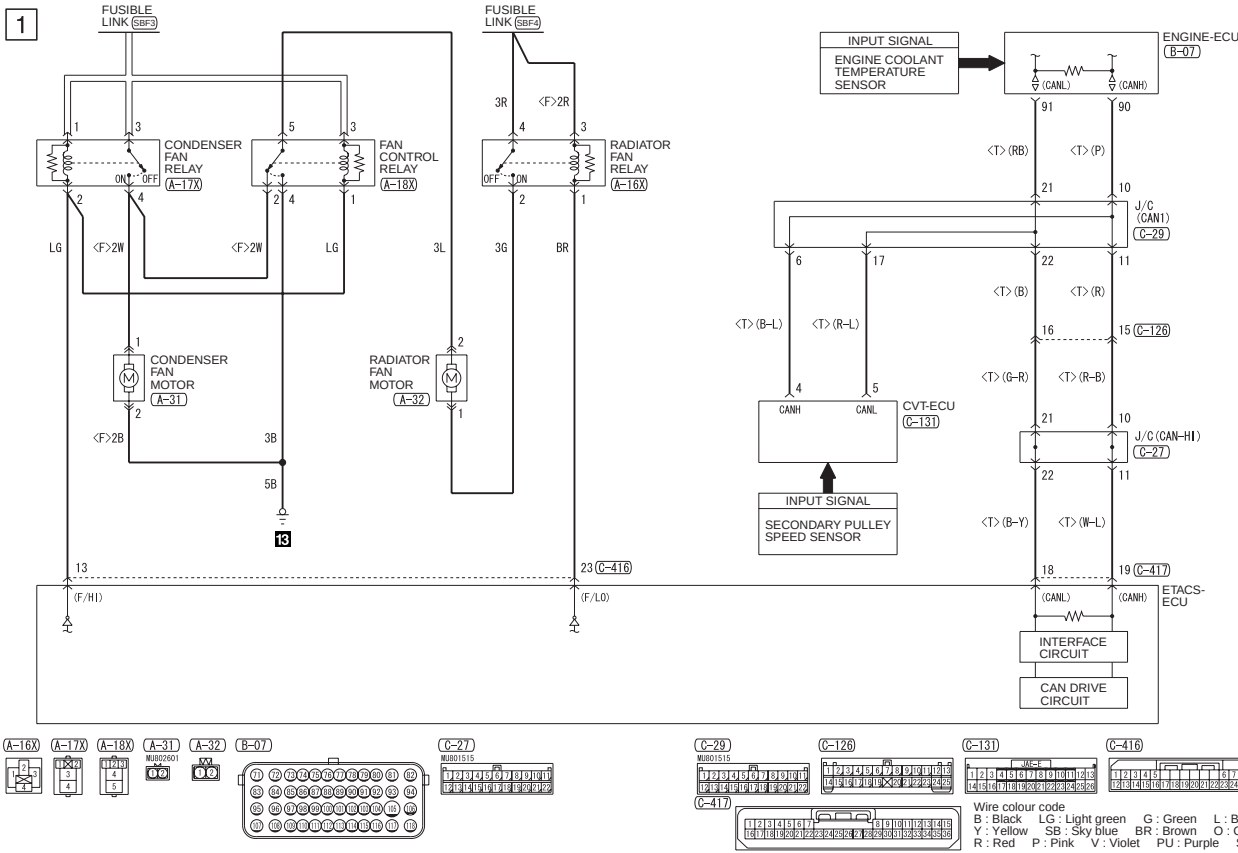
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Wire colour code
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COOLING SYSTEM

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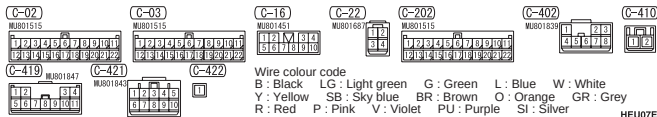
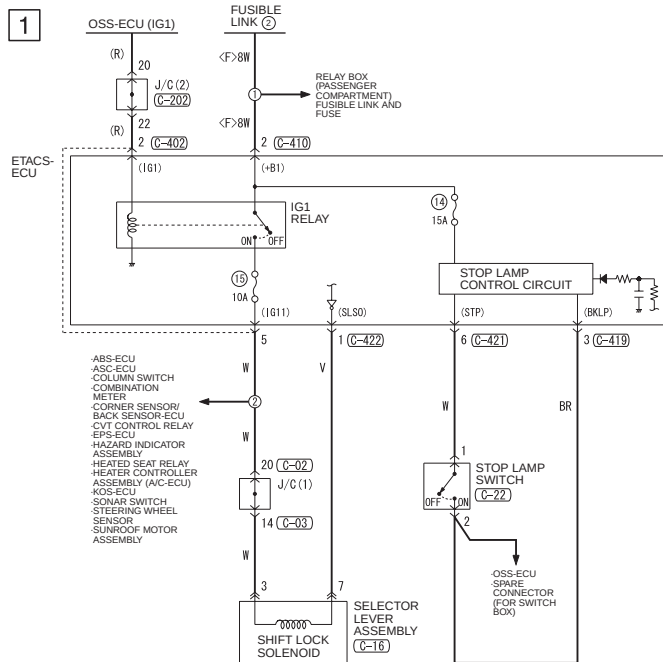


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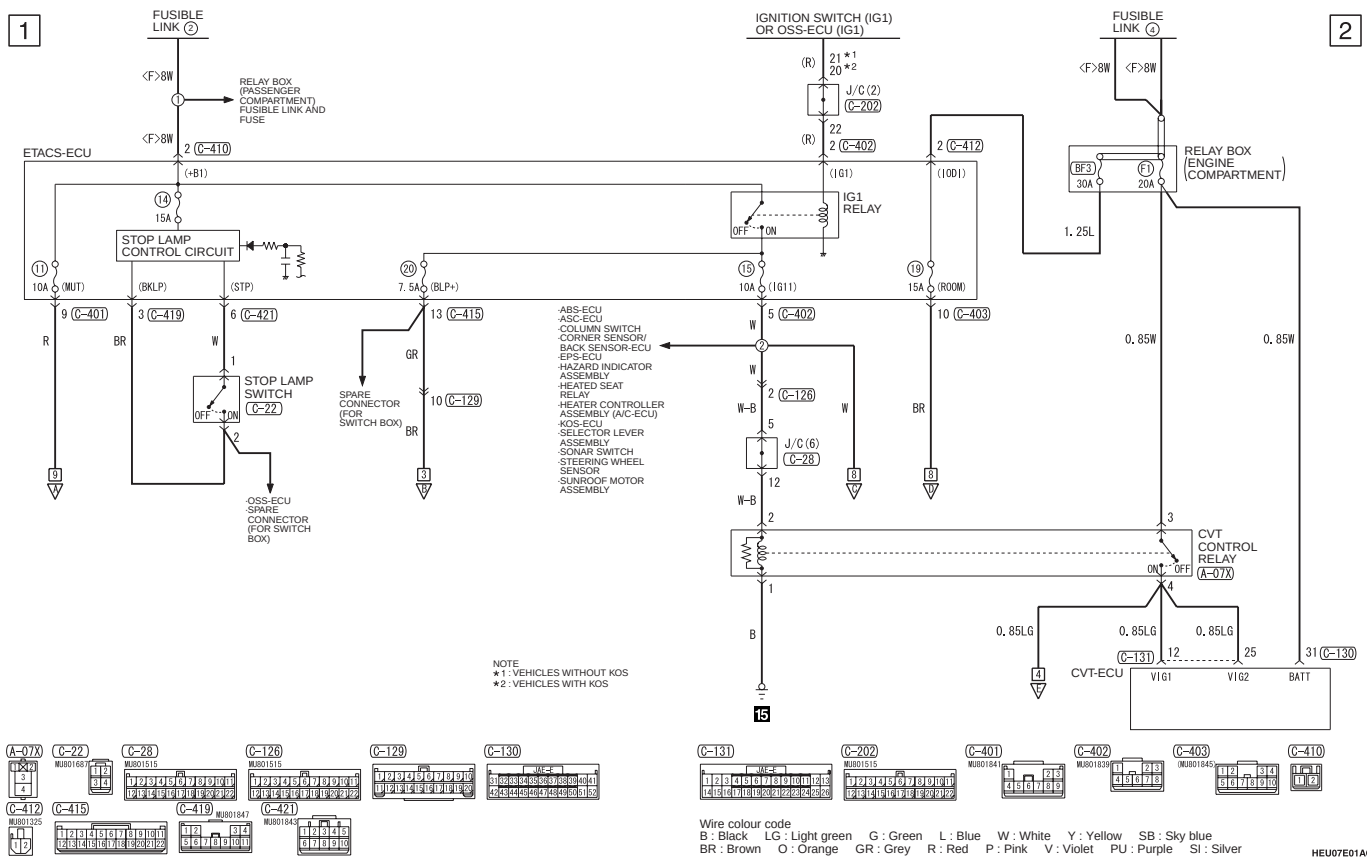
SHIFT LOCK MECHANISM <VEHICLES WITH KOS>

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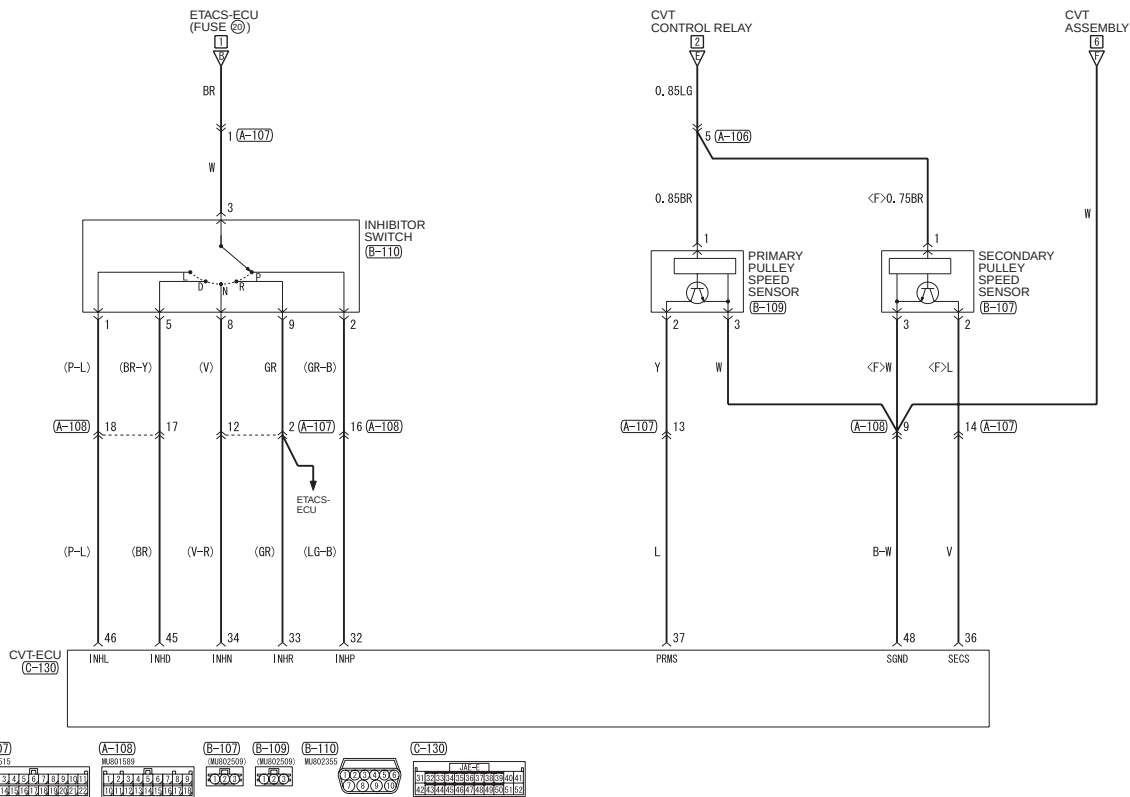
INVECS-III CVT

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INVECS-III CVT (CONTINUED)

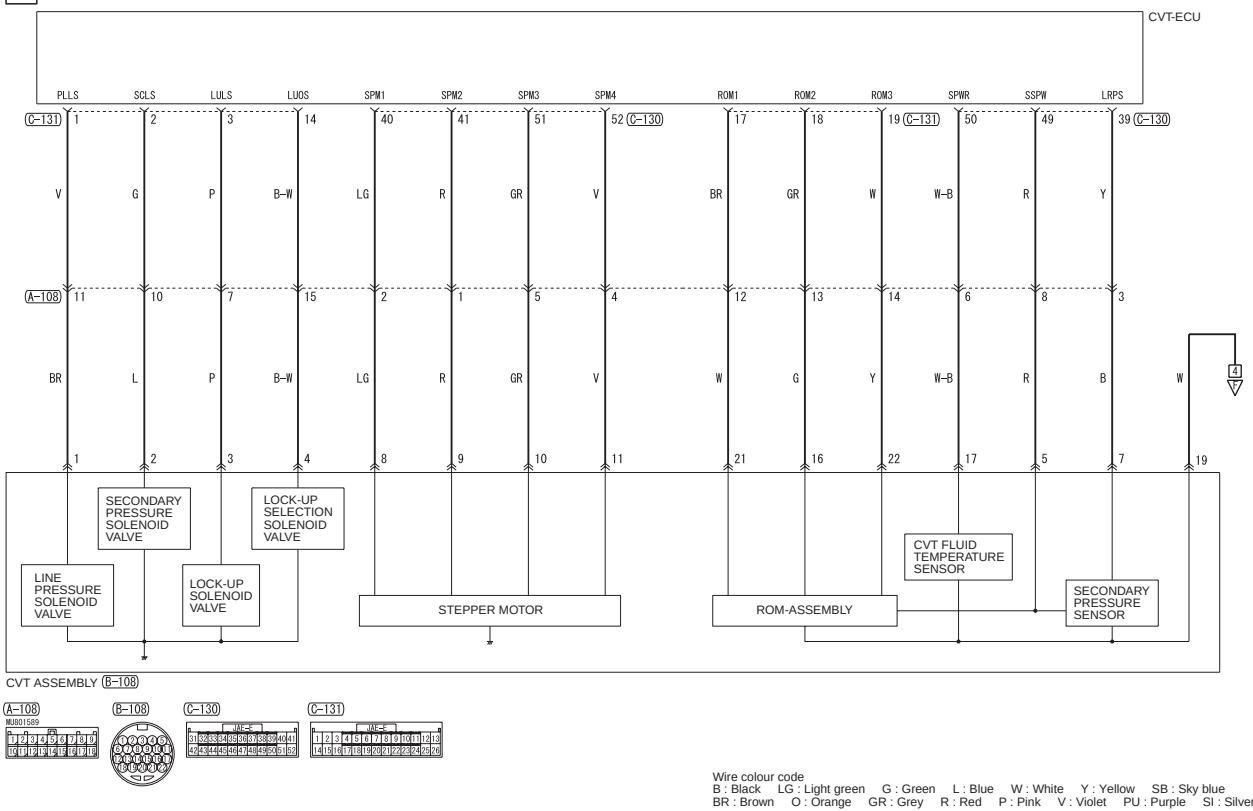
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INVECS-III CVT (CONTINUED)

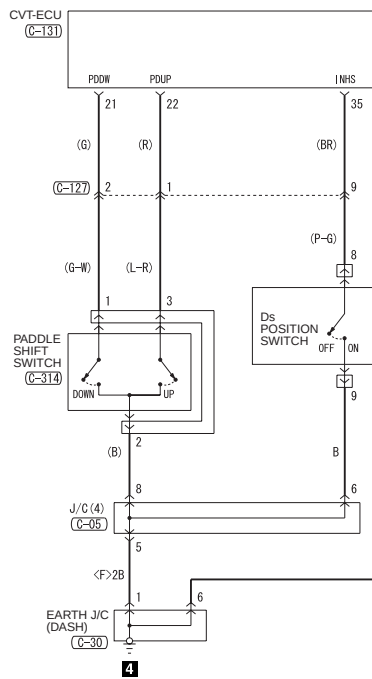
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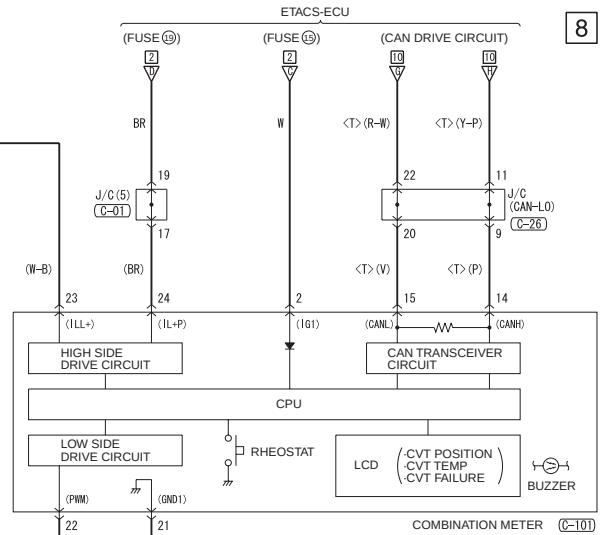
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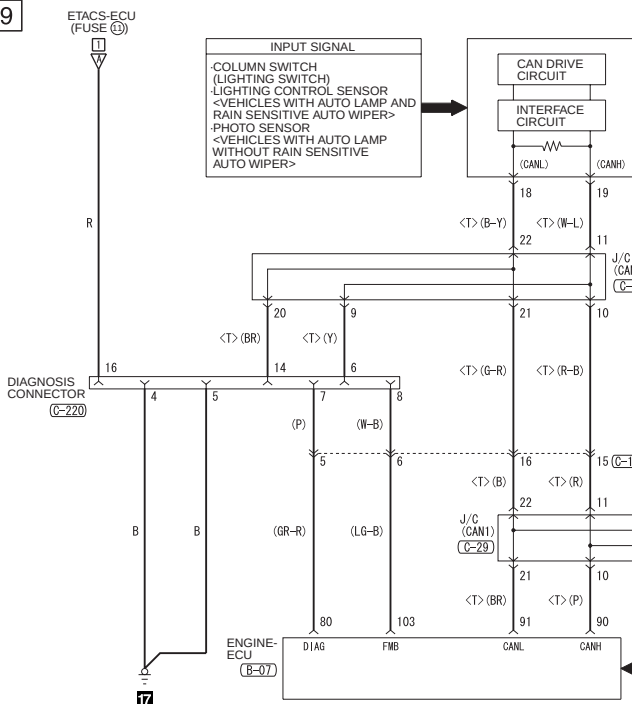


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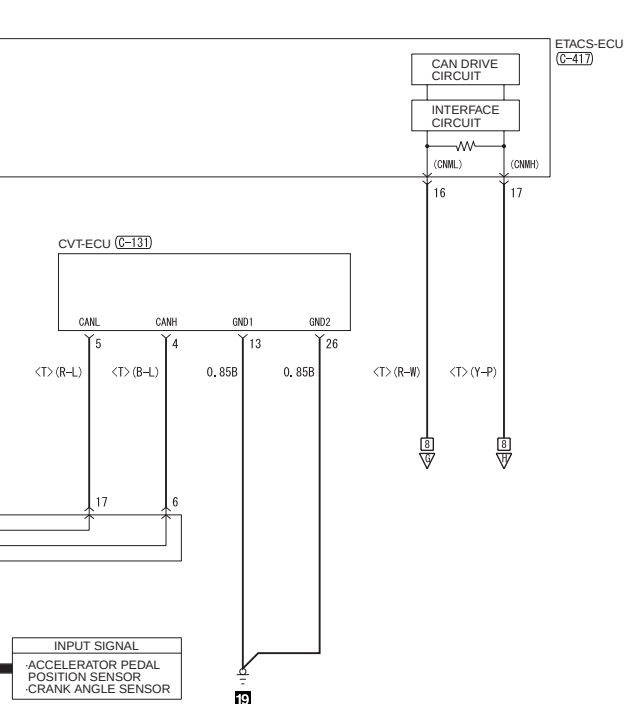
INVECS-III CVT (CONTINUED)

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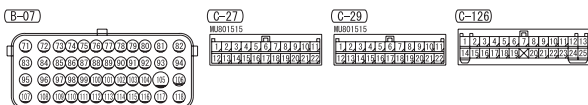


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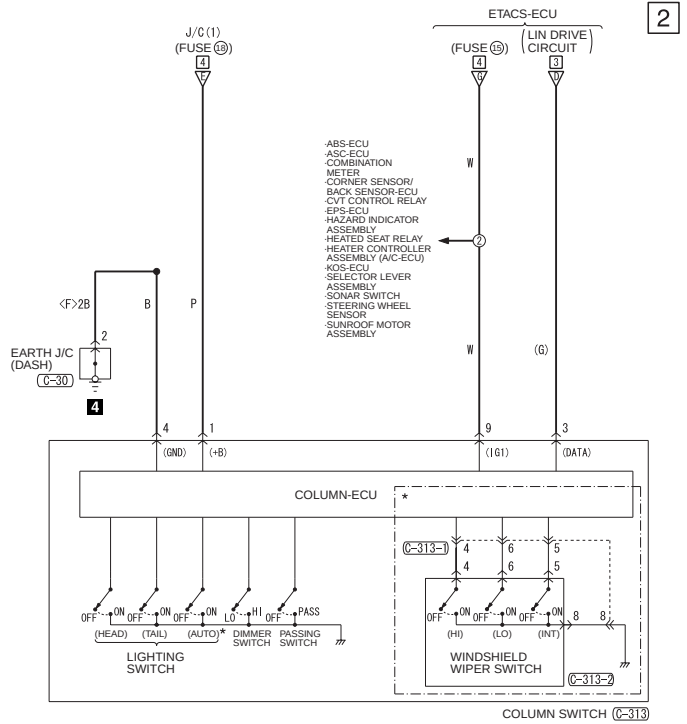
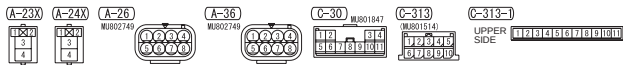
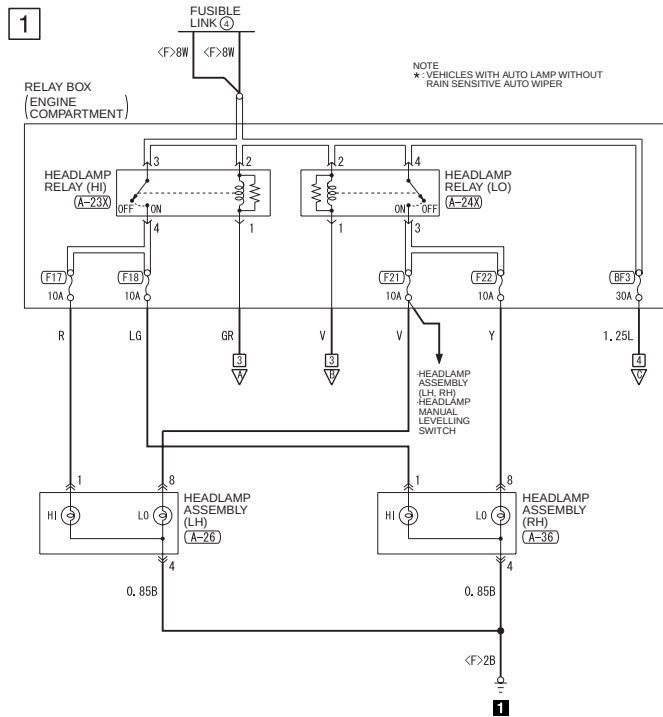
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BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU07E01EC

HEADLAMP

HEADLAMP <HALOGEN TYPE>

M1901001507858



C-313-2

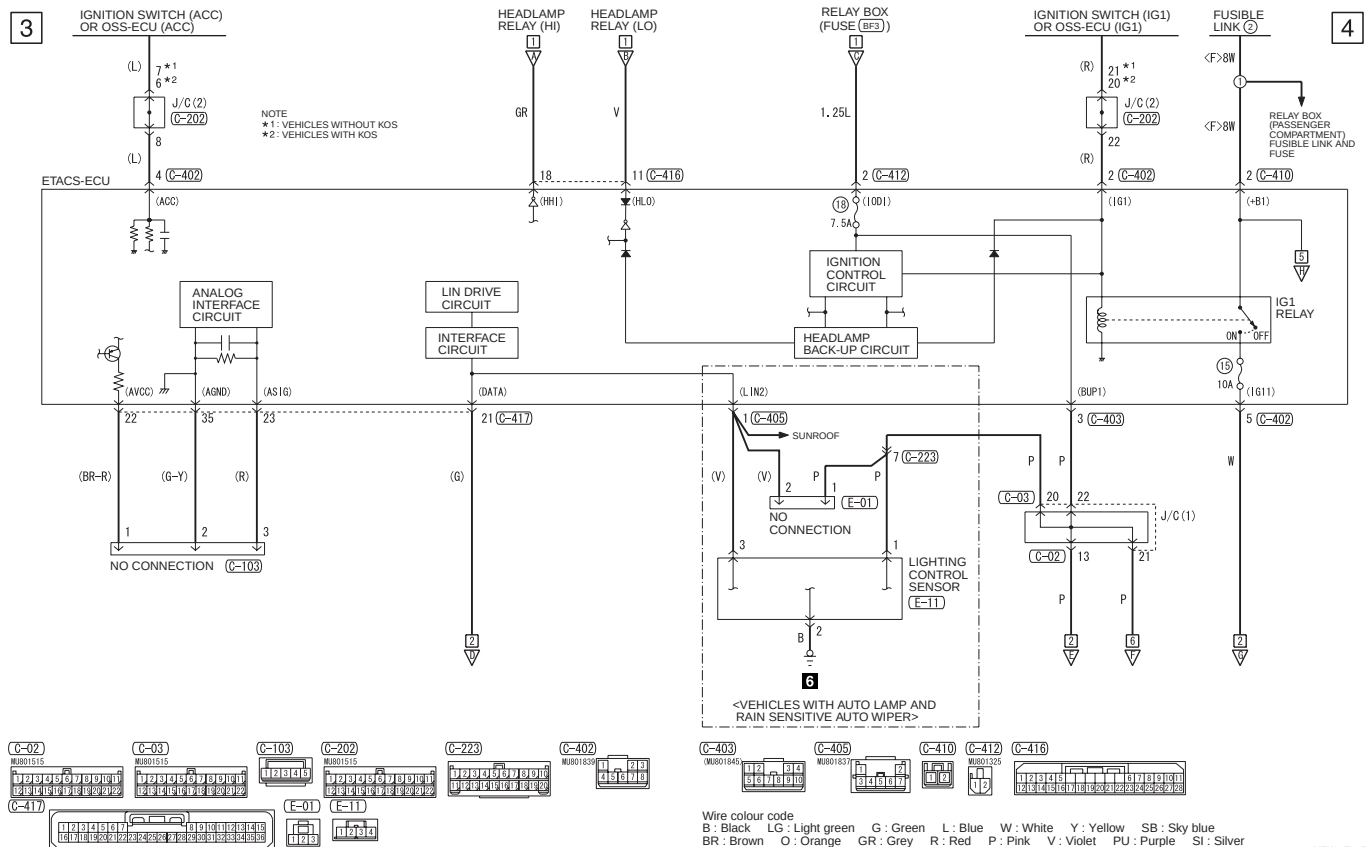
UPPER SIDE

1	2	3	4	5	6	7	8	9	10	11
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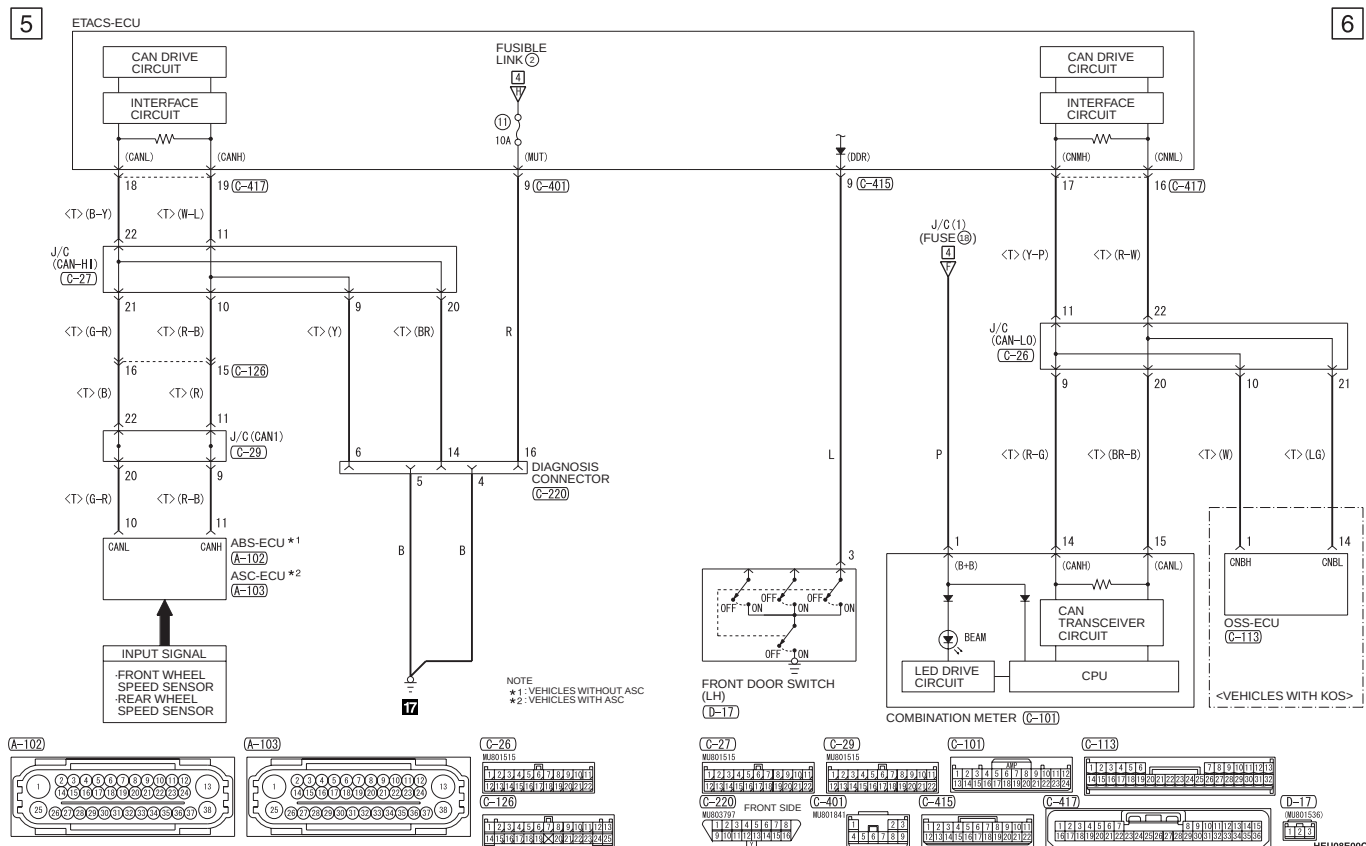
Wire colour code
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BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

HEU08E00AC

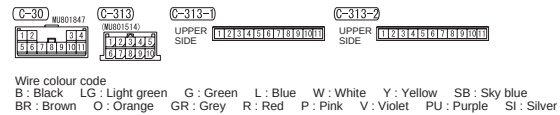
HEADLAMP <HALOGEN TYPE> (CONTINUED)



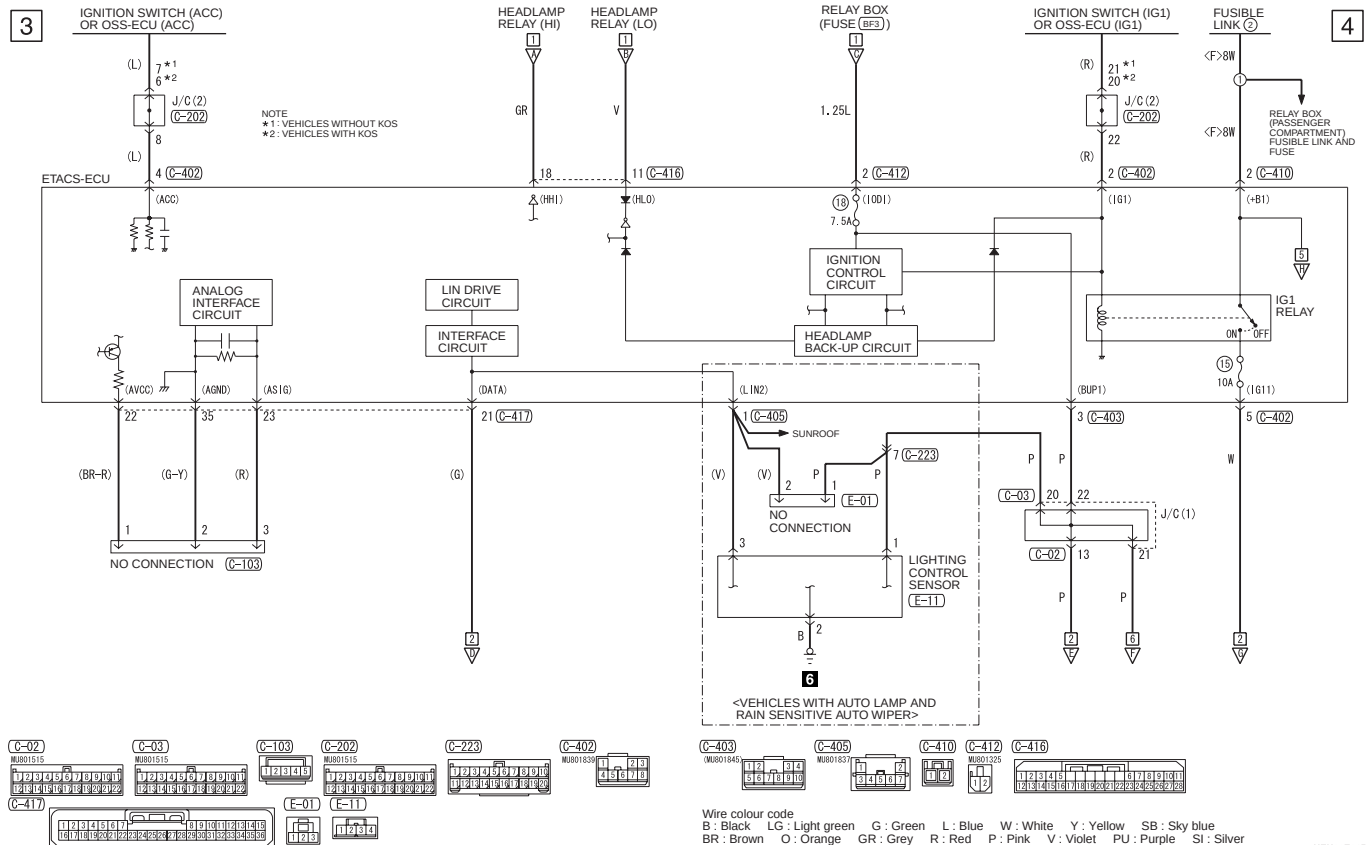
HEADLAMP <HALOGEN TYPE> (CONTINUED)



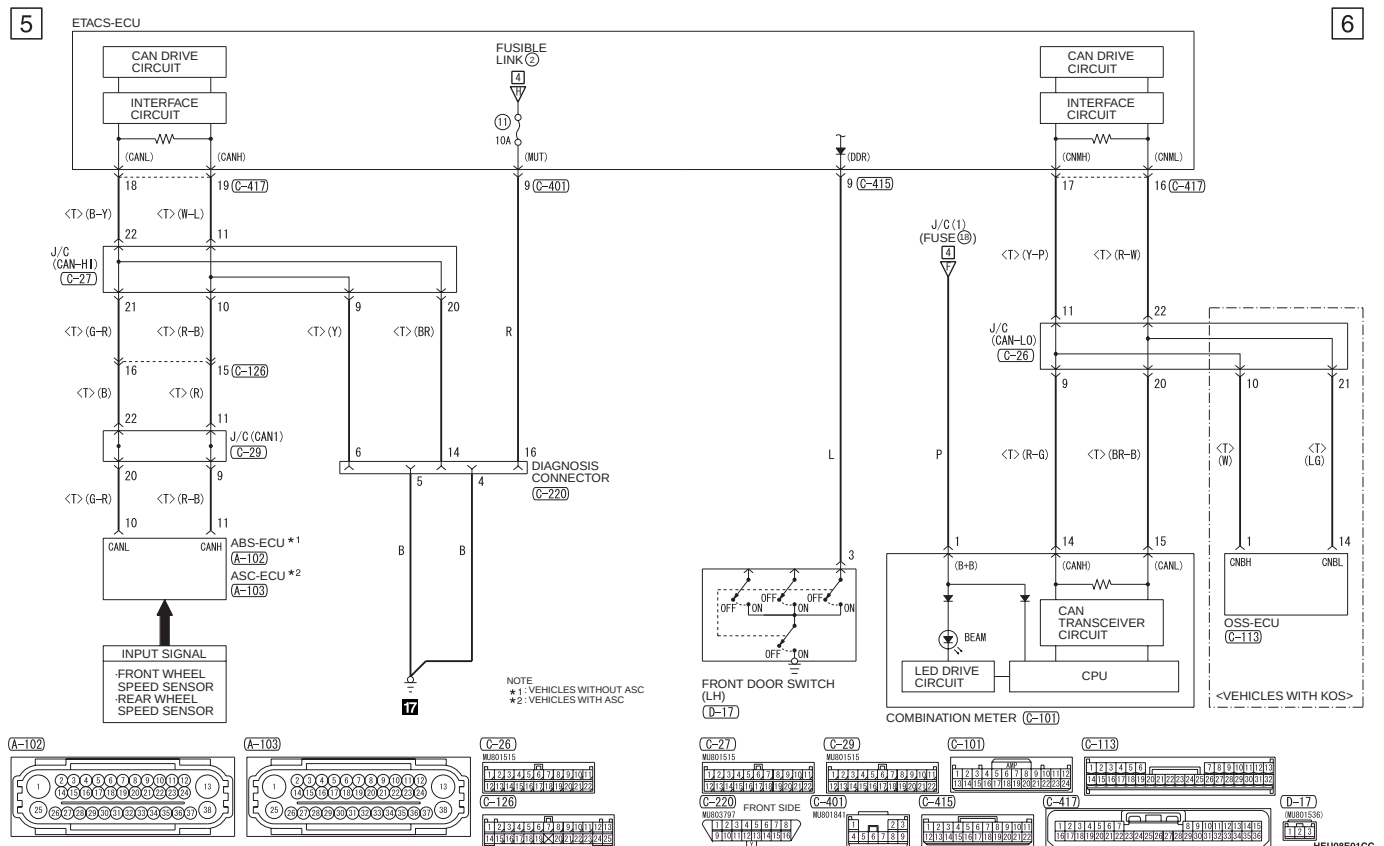
M1901001507869



HEADLAMP <DISCHARGE TYPE> (CONTINUED)

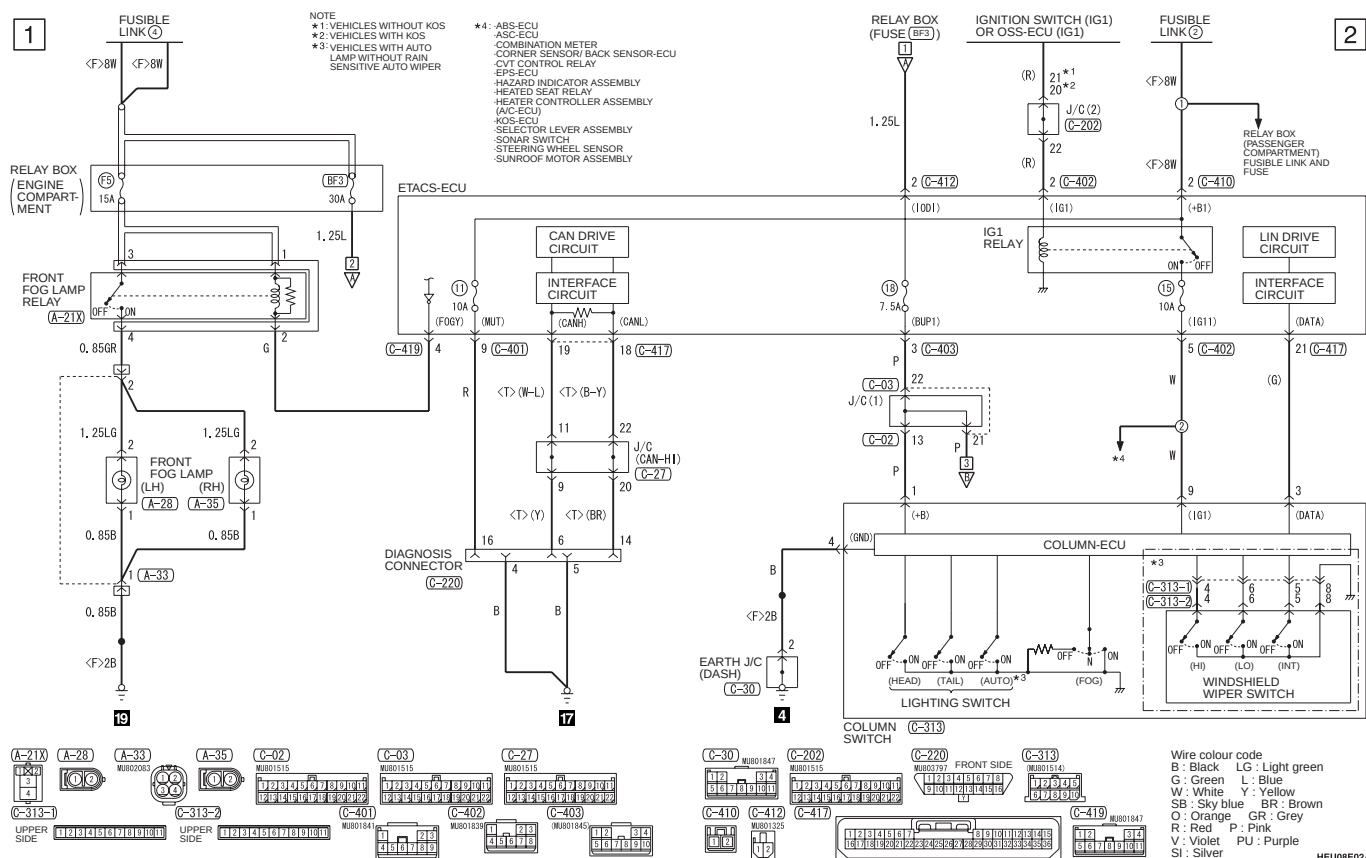


HEADLAMP <DISCHARGE TYPE> (CONTINUED)



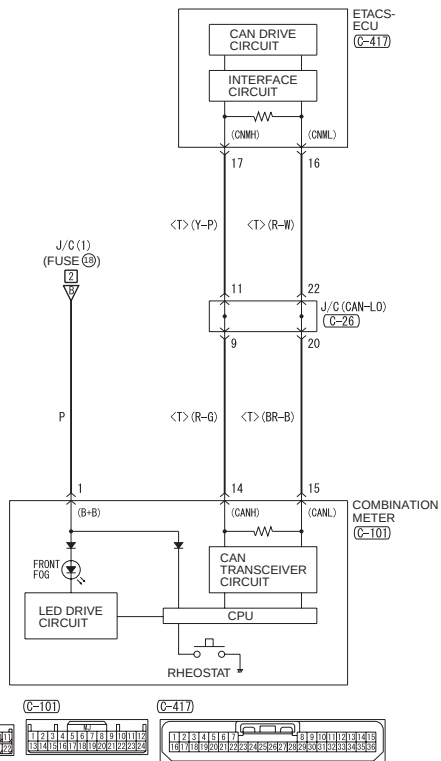
FRONT FOG LAMP

M1901011902818



FRONT FOG LAMP (CONTINUED)

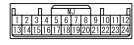
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(C-26)



(C-101)



(C-417)



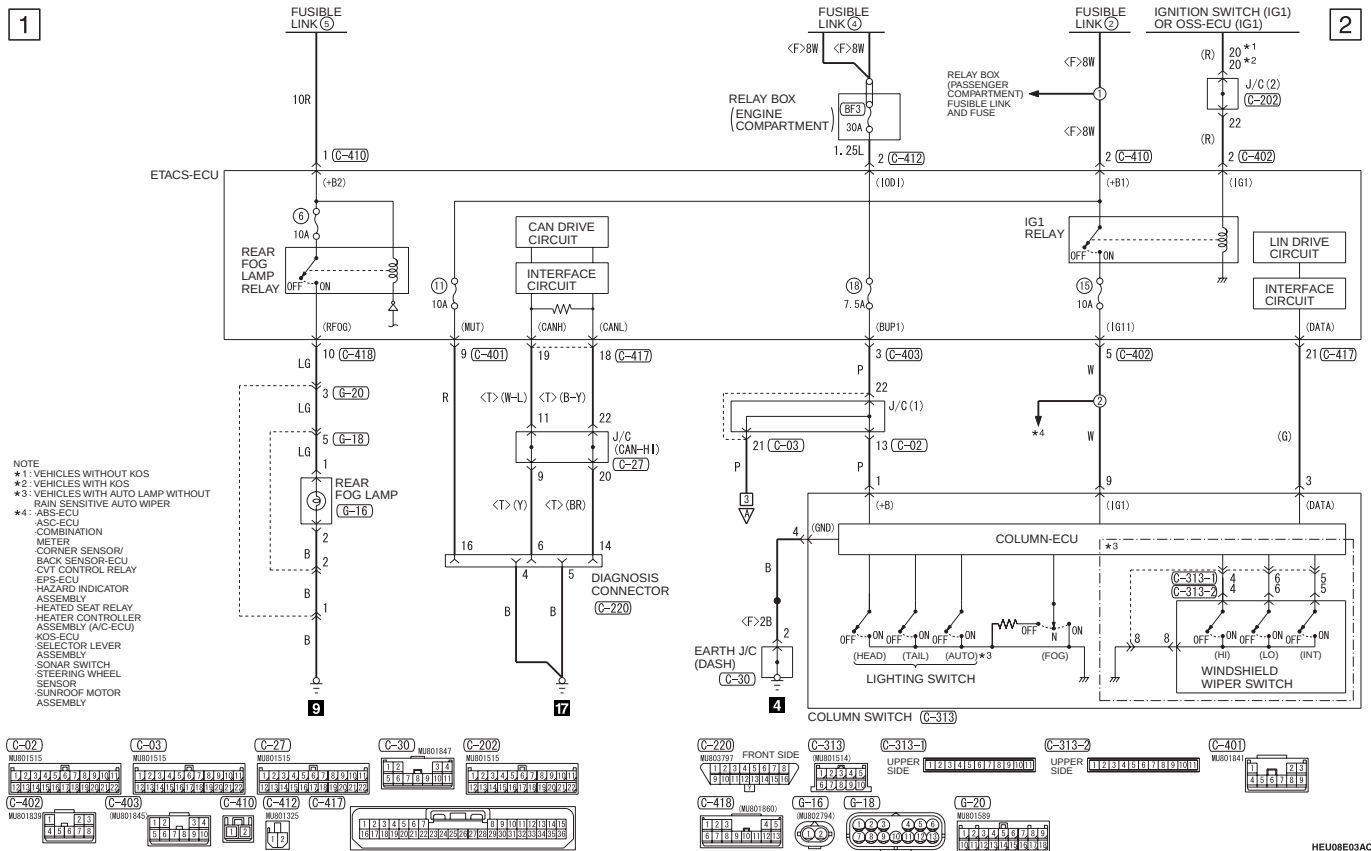
Wire colour code

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BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

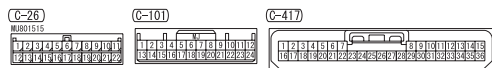
HEU08E02BC

REAR FOG LAMP

M1901012002175



3

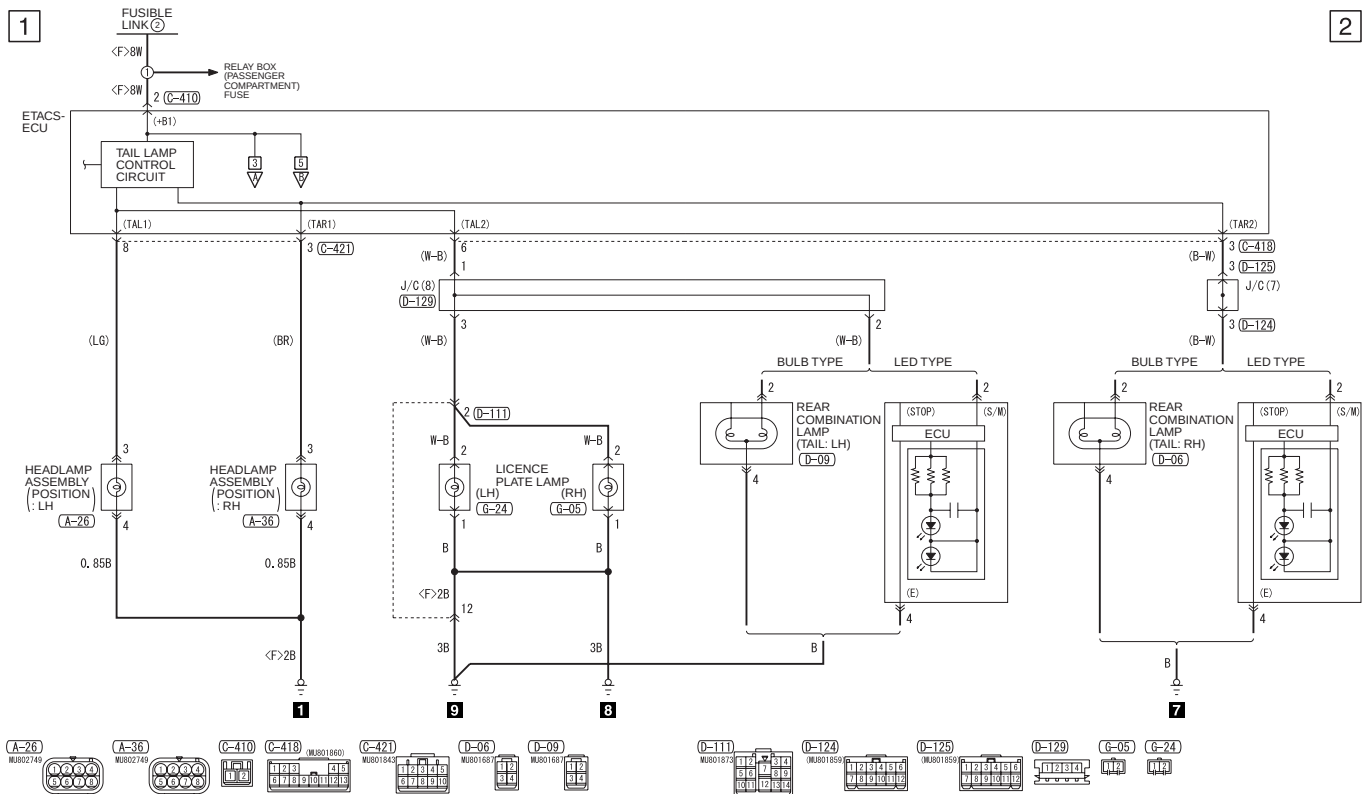


Wire colour code
B: Black LG: Light green G: Green L: Blue W: White Y: Yellow SB: Sky blue
BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

HEU08E03BC

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

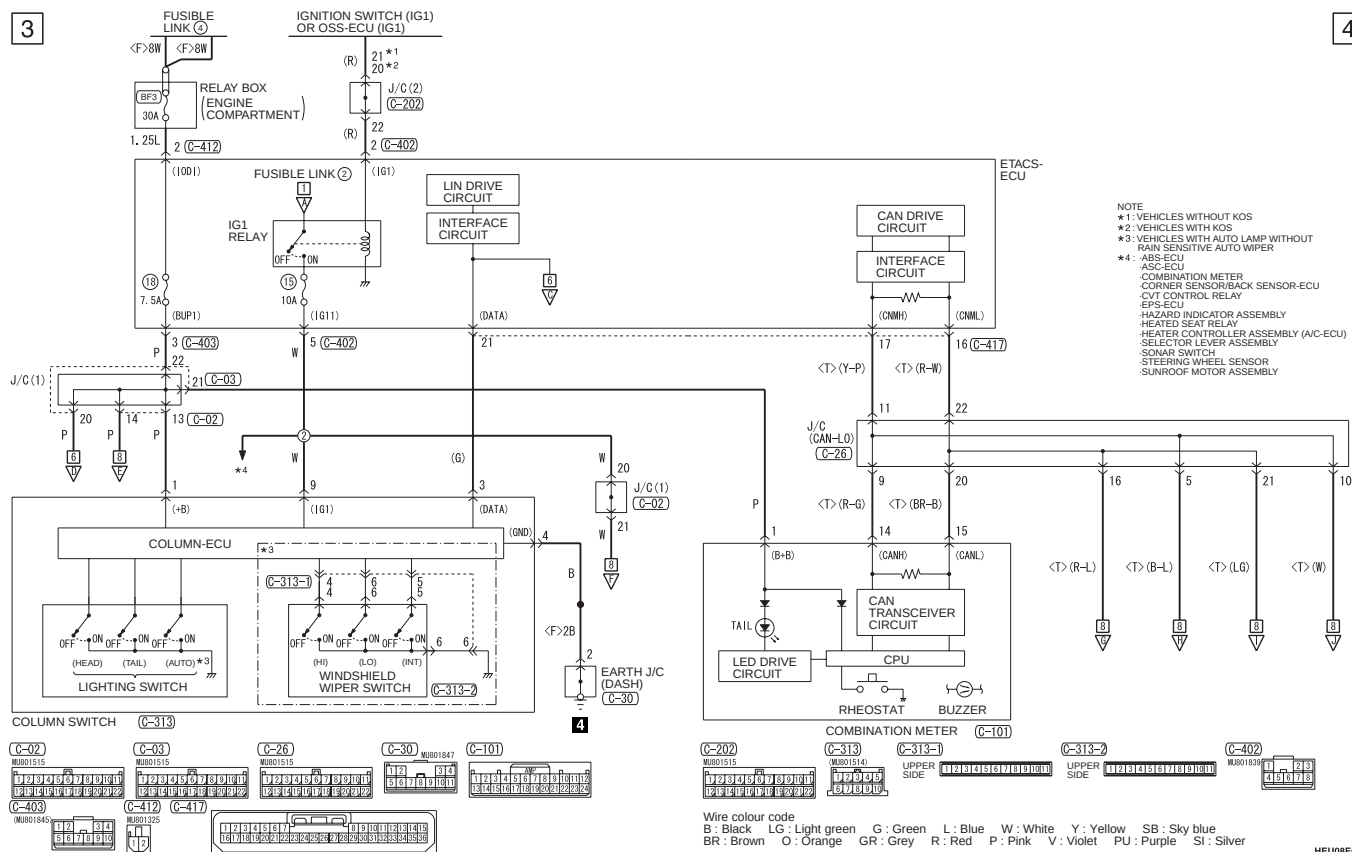
M1901001704273



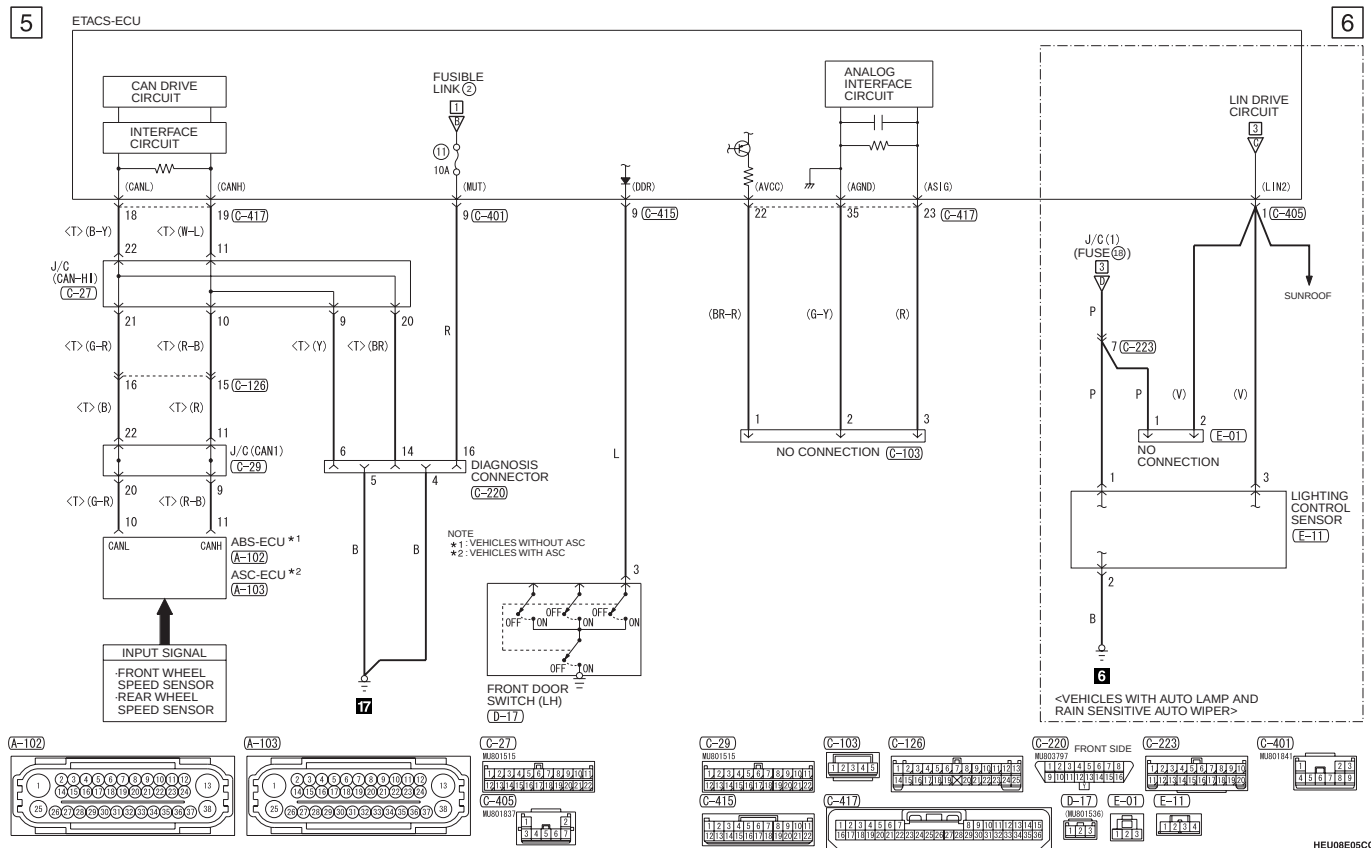
Wire colour code
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BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

HEU08E05AC

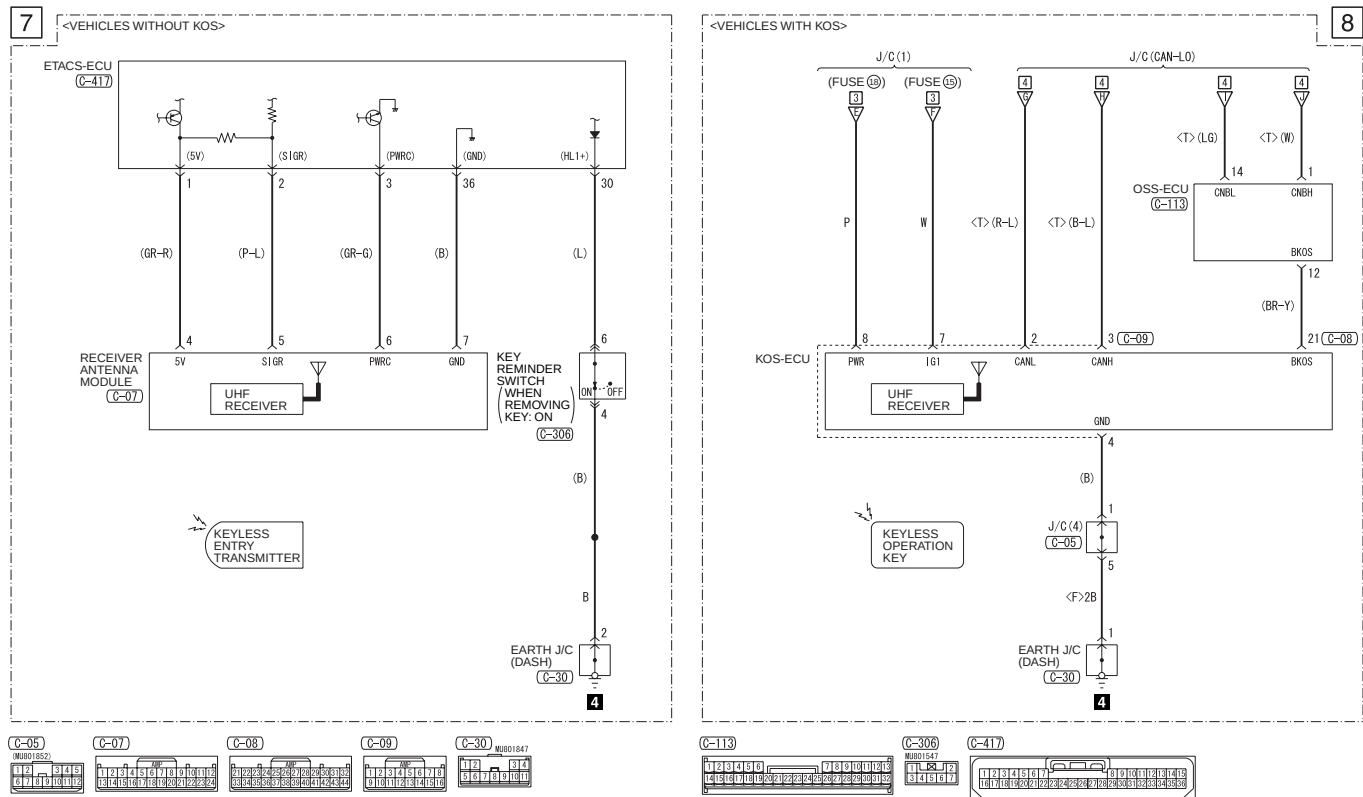
TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER (CONTINUED)



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



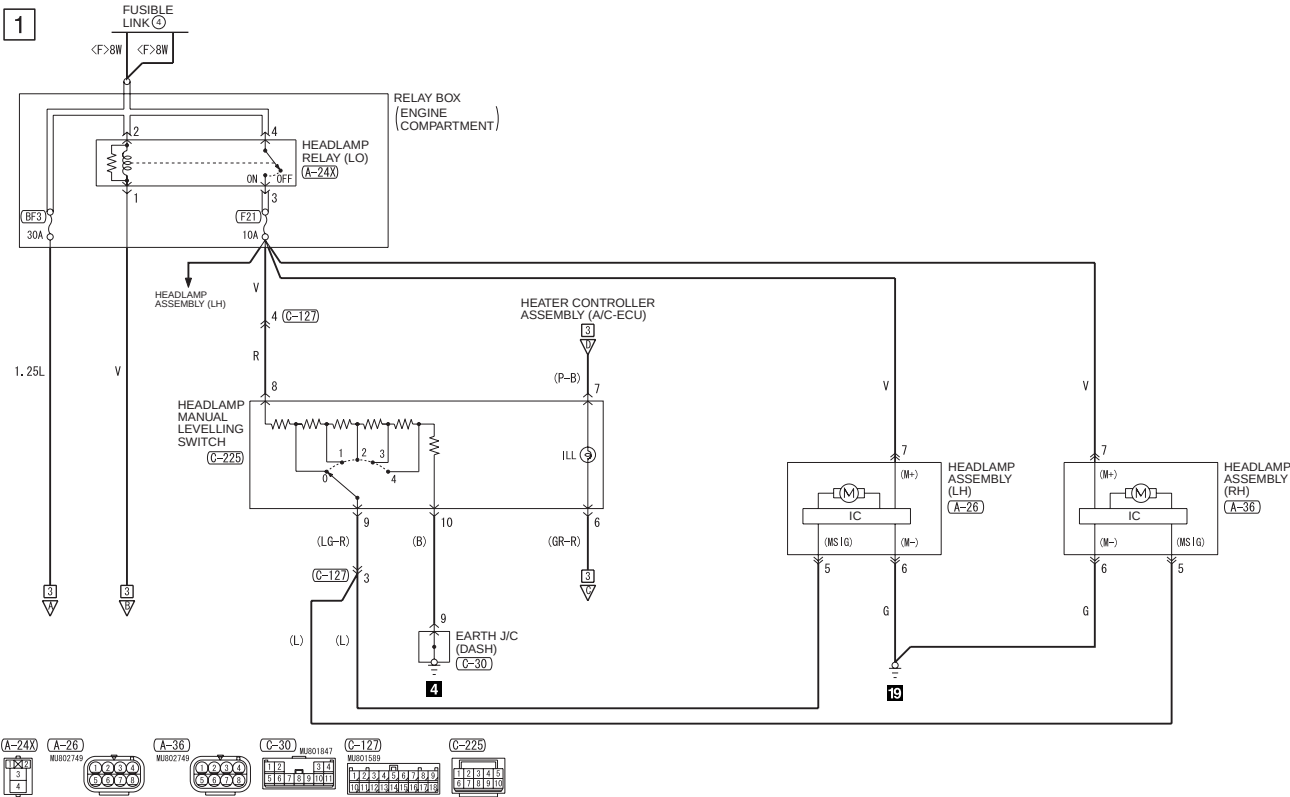
TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER (CONTINUED)



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 SI: Silver

HEADLAMP MANUAL LEVELLING SYSTEM

M1901025301496

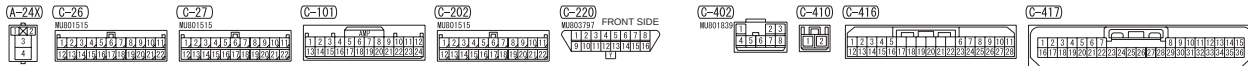
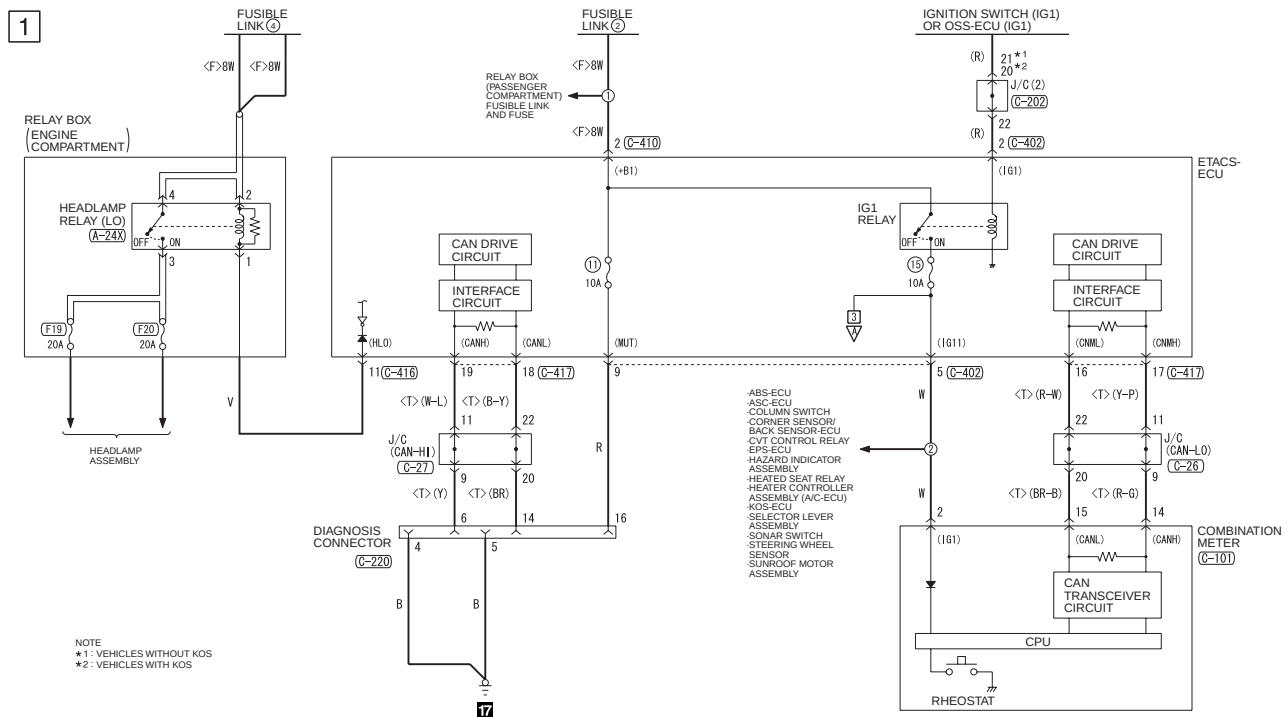


4



HEADLAMP AUTOMATIC LEVELLING SYSTEM

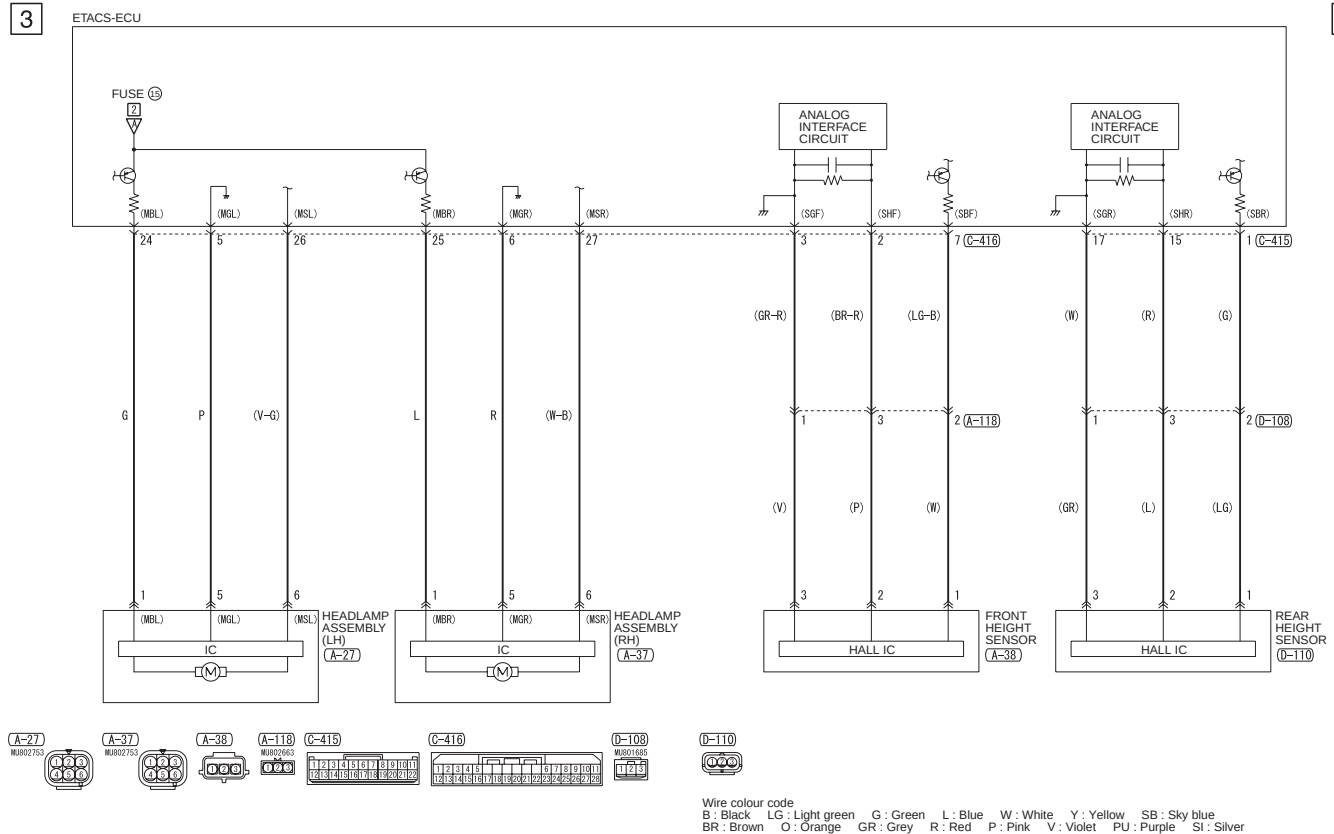
M1901025401396



Wire colour code
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BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

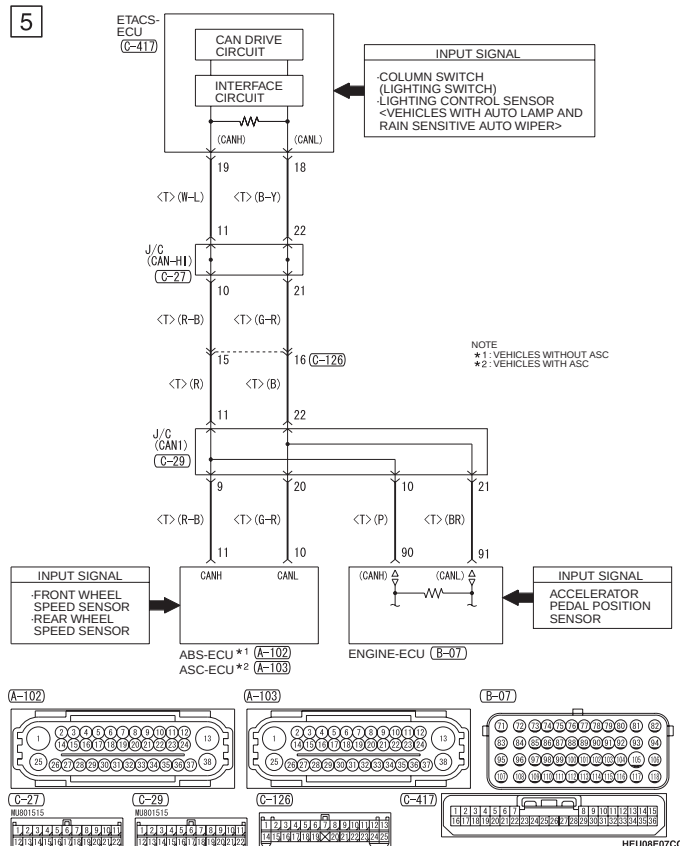
HEU08E07AC

HEADLAMP AUTOMATIC LEVELLING SYSTEM (CONTINUED)



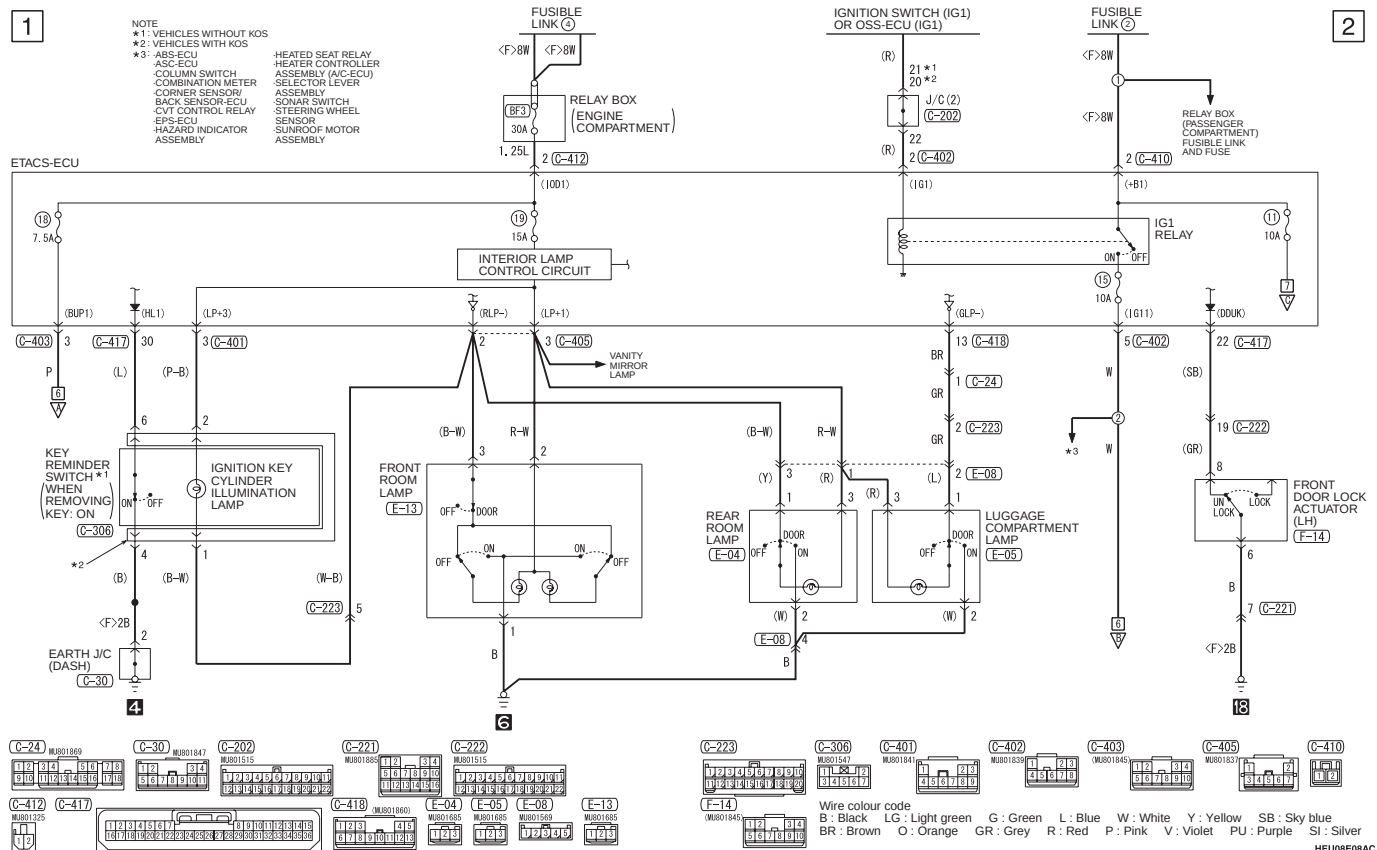
HEU08E07BC

HEADLAMP AUTOMATIC LEVELLING SYSTEM (CONTINUED)



ROOM LAMP, LUGGAGE COMPARTMENT LAMP AND
IGNITION KEY CYLINDER ILLUMINATION LAMP

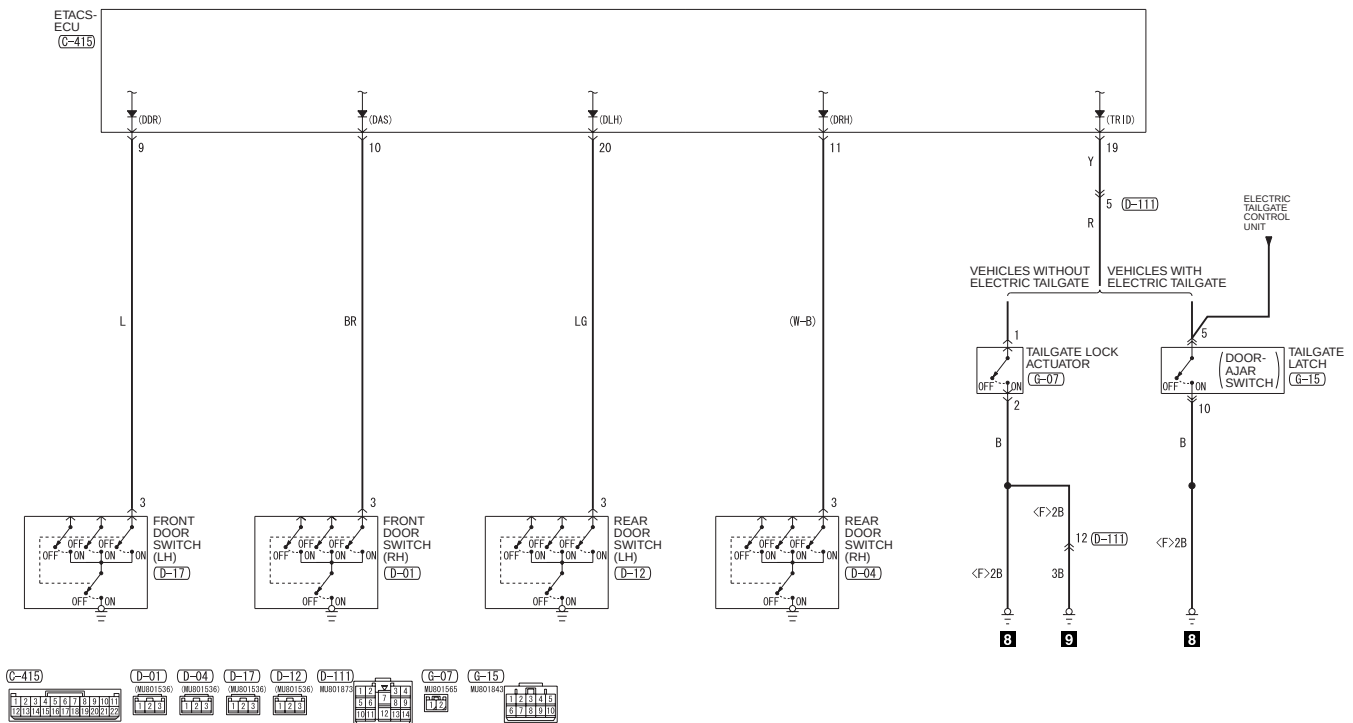
M1901017301480



ROOM LAMP, LUGGAGE COMPARTMENT LAMP AND IGNITION KEY CYLINDER ILLUMINATION LAMP (CONTINUED)

3

4

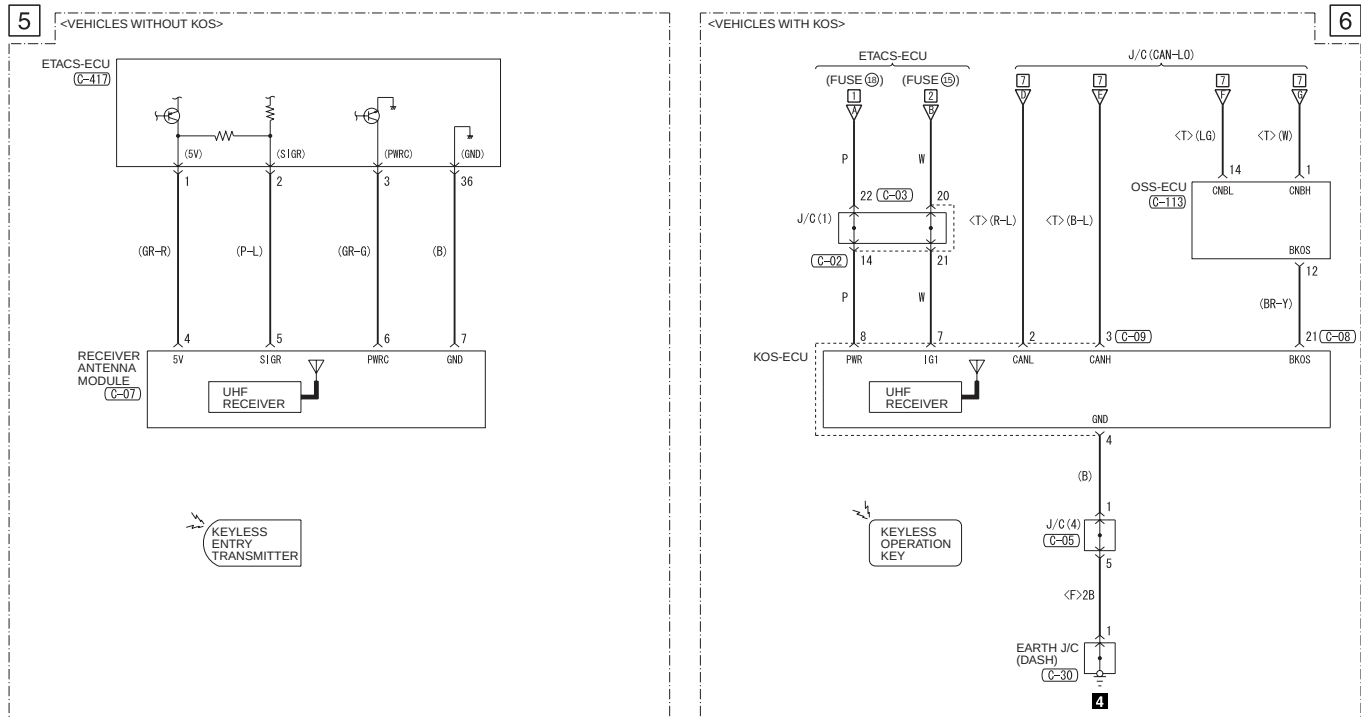


Wire colour code

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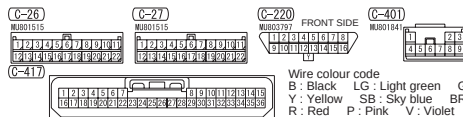
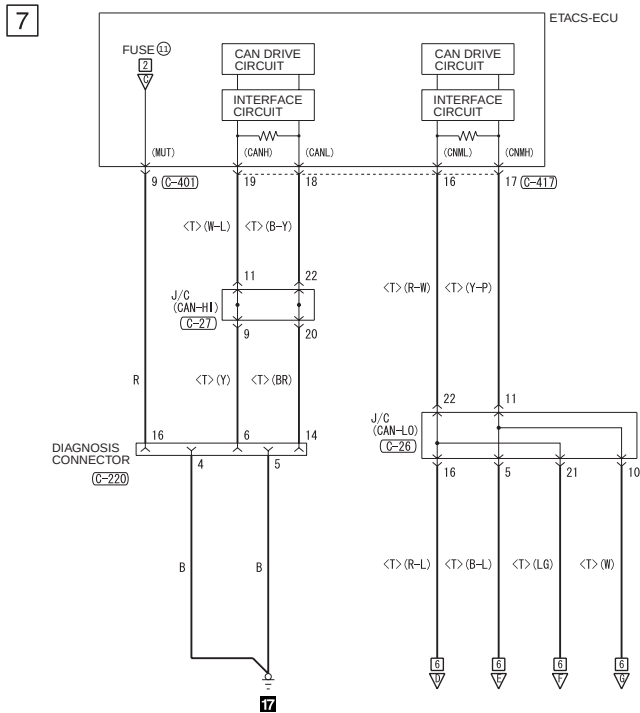
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU08E08BC

ROOM LAMP, LUGGAGE COMPARTMENT LAMP AND IGNITION KEY CYLINDER ILLUMINATION
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 : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

ROOM LAMP, LUGGAGE COMPARTMENT LAMP AND IGNITION KEY CYLINDER ILLUMINATION LAMP (CONTINUED)



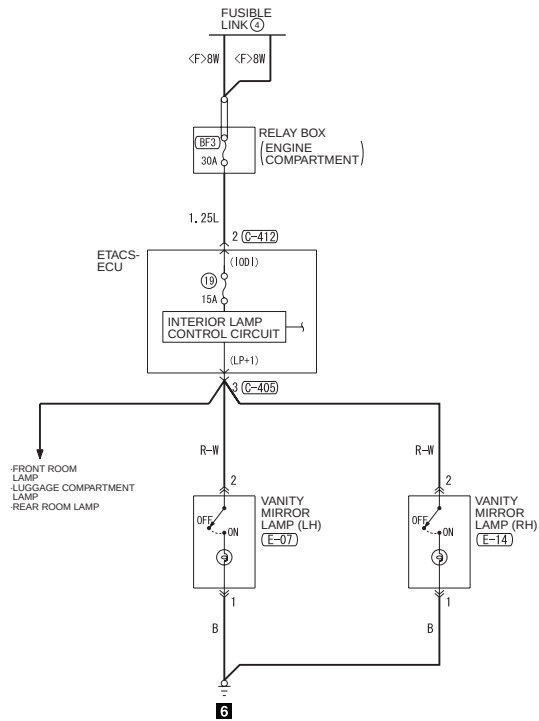
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VANITY MIRROR LAMP

M1901002401403

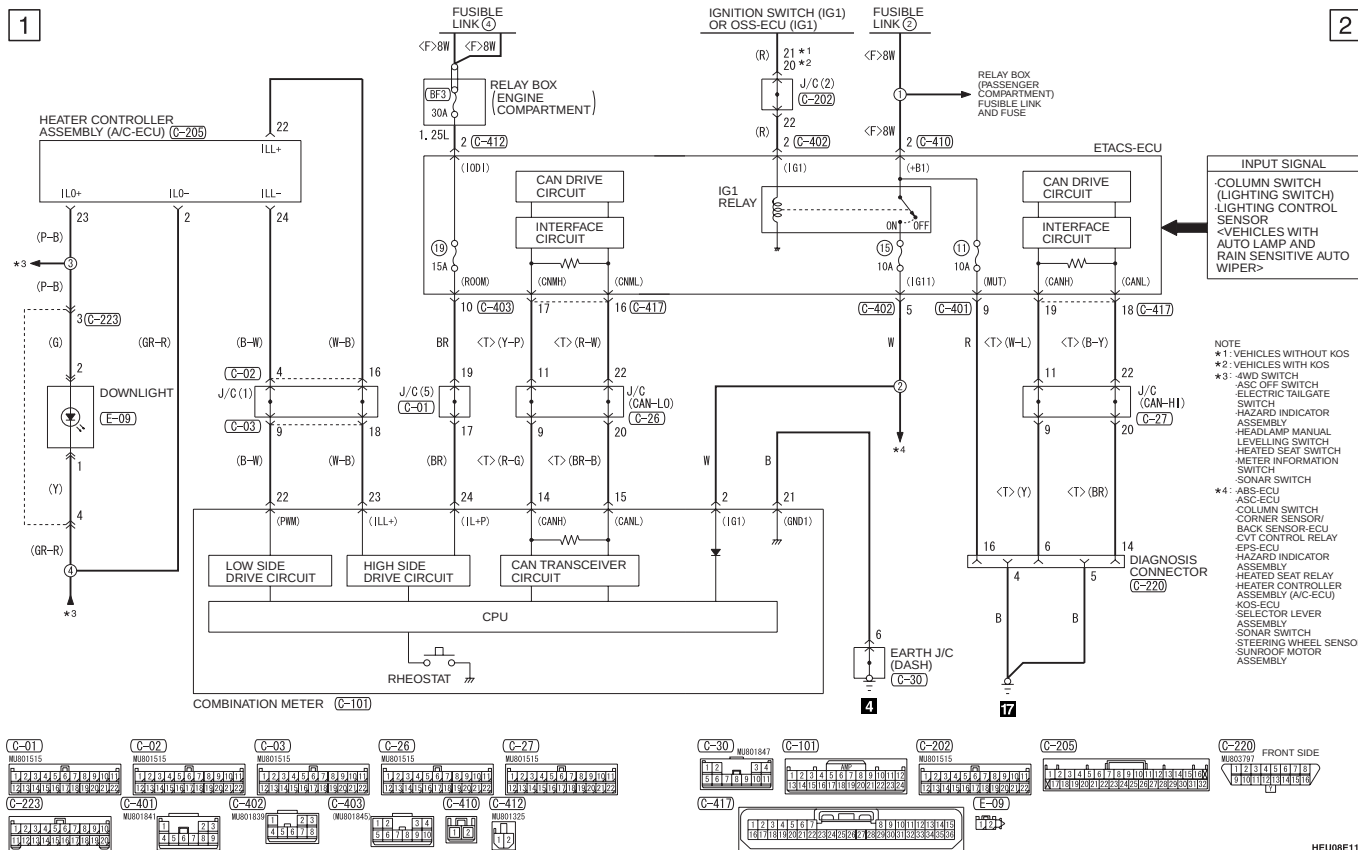
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HEU08E10AC

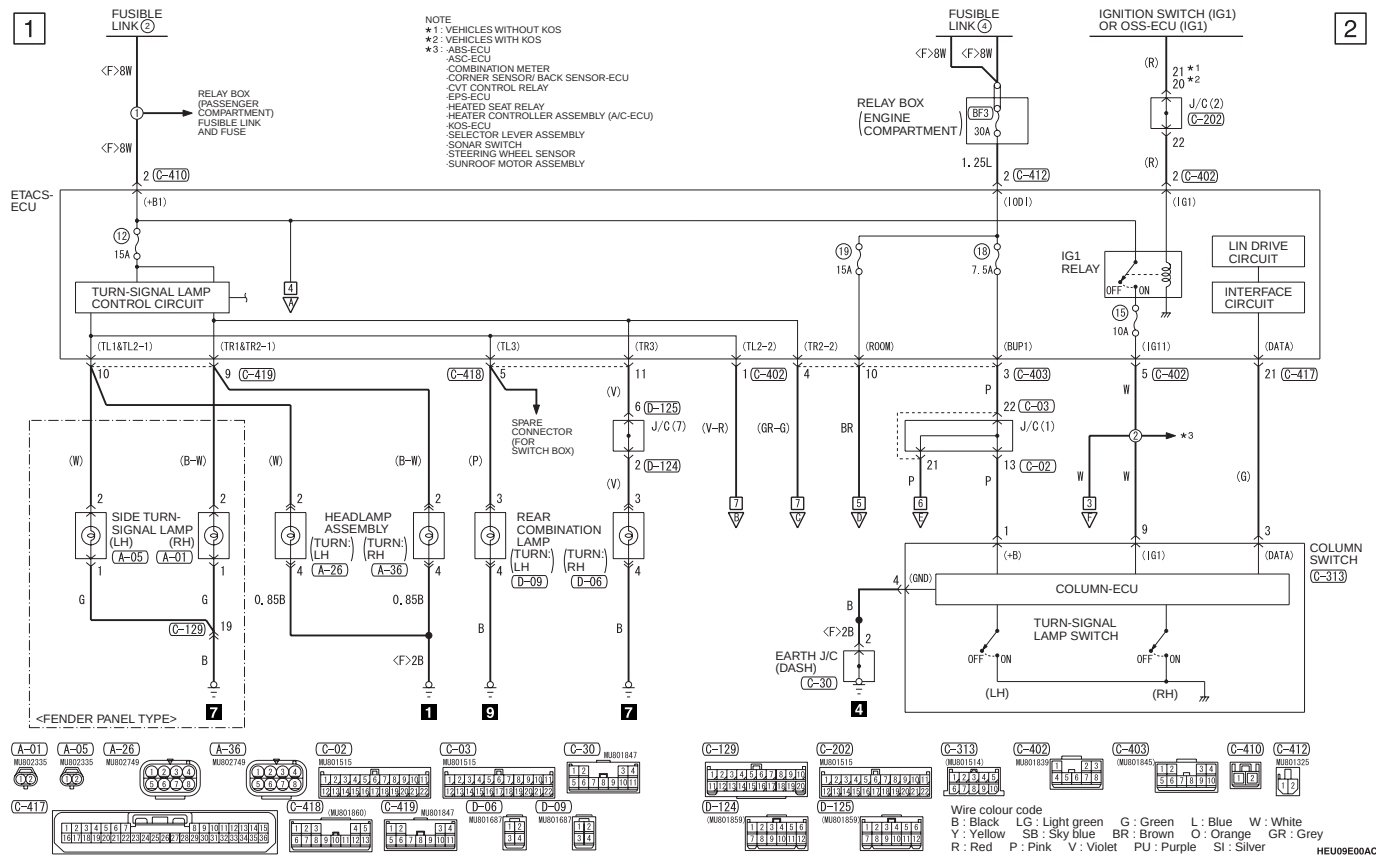
DOWNLIGHT

M1901039200013



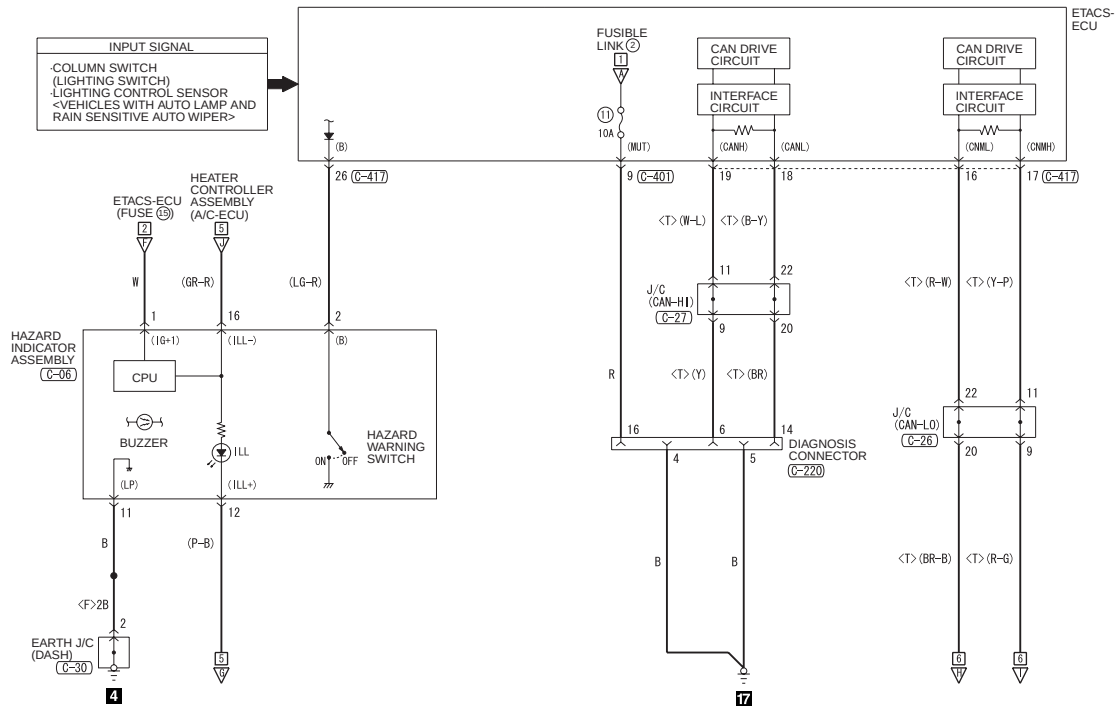
HEU08E11AC

M1901002905024



TURN-SIGNAL LAMP AND HAZARD WARNING LAMP (CONTINUED)

3



4

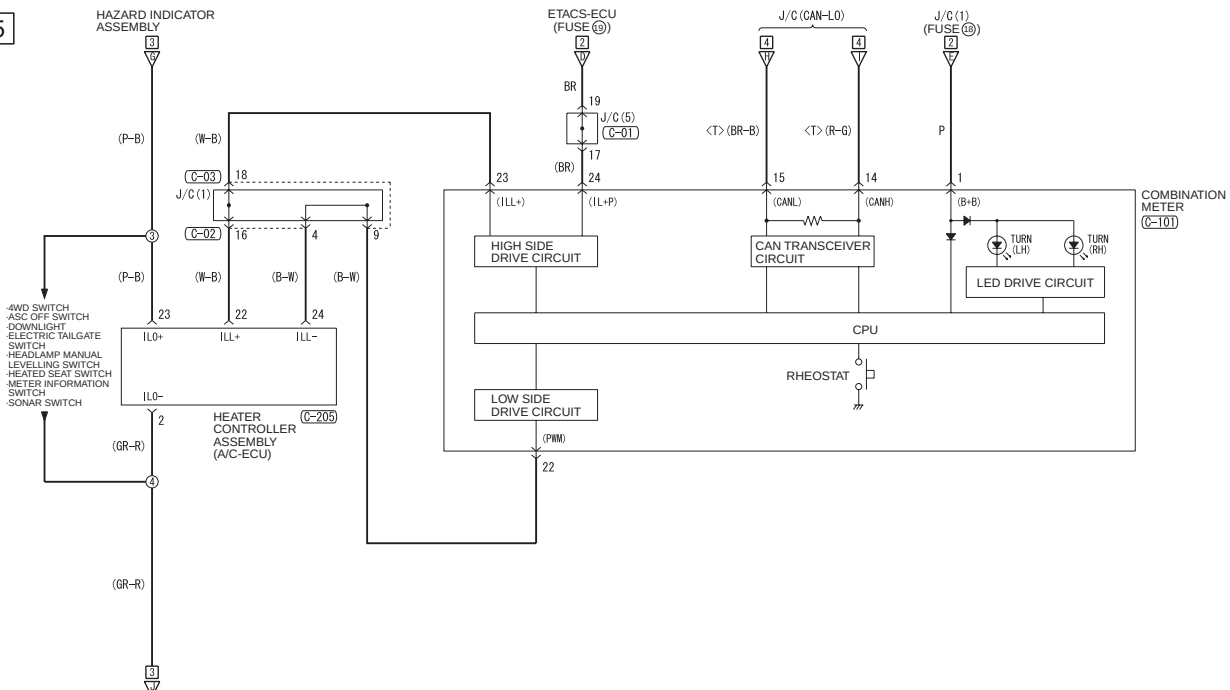


Wire colour code
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 BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

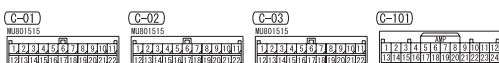
HEU09E00BC

TURN-SIGNAL LAMP AND HAZARD WARNING LAMP (CONTINUED)

5



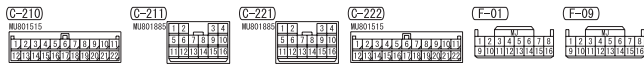
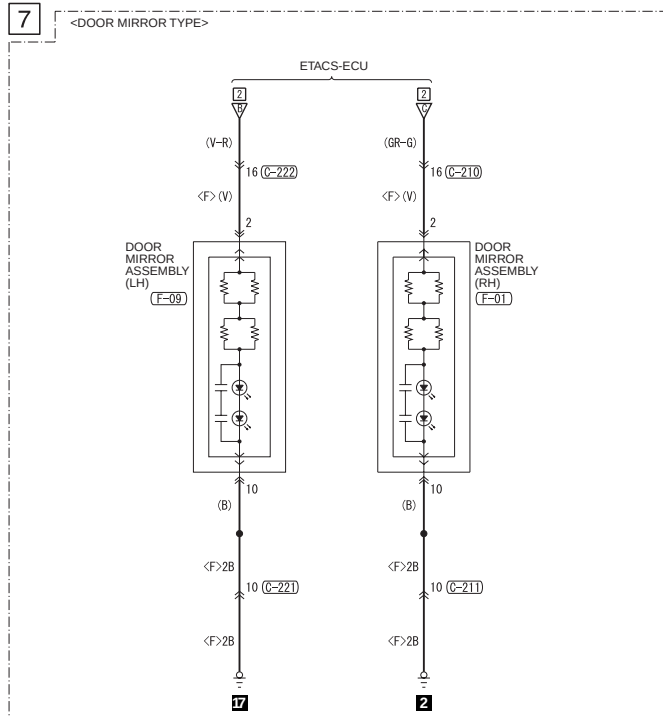
6



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 SI : Silver

HEU09E00CC

TURN-SIGNAL LAMP AND HAZARD WARNING LAMP (CONTINUED)



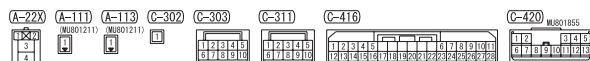
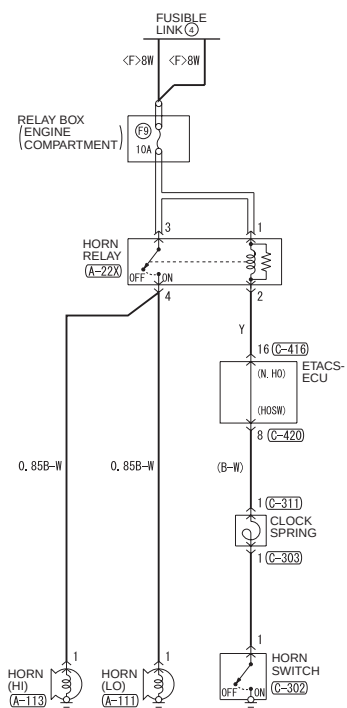
Wire colour code
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 BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU09E000C

HORN

M1901003303041

1

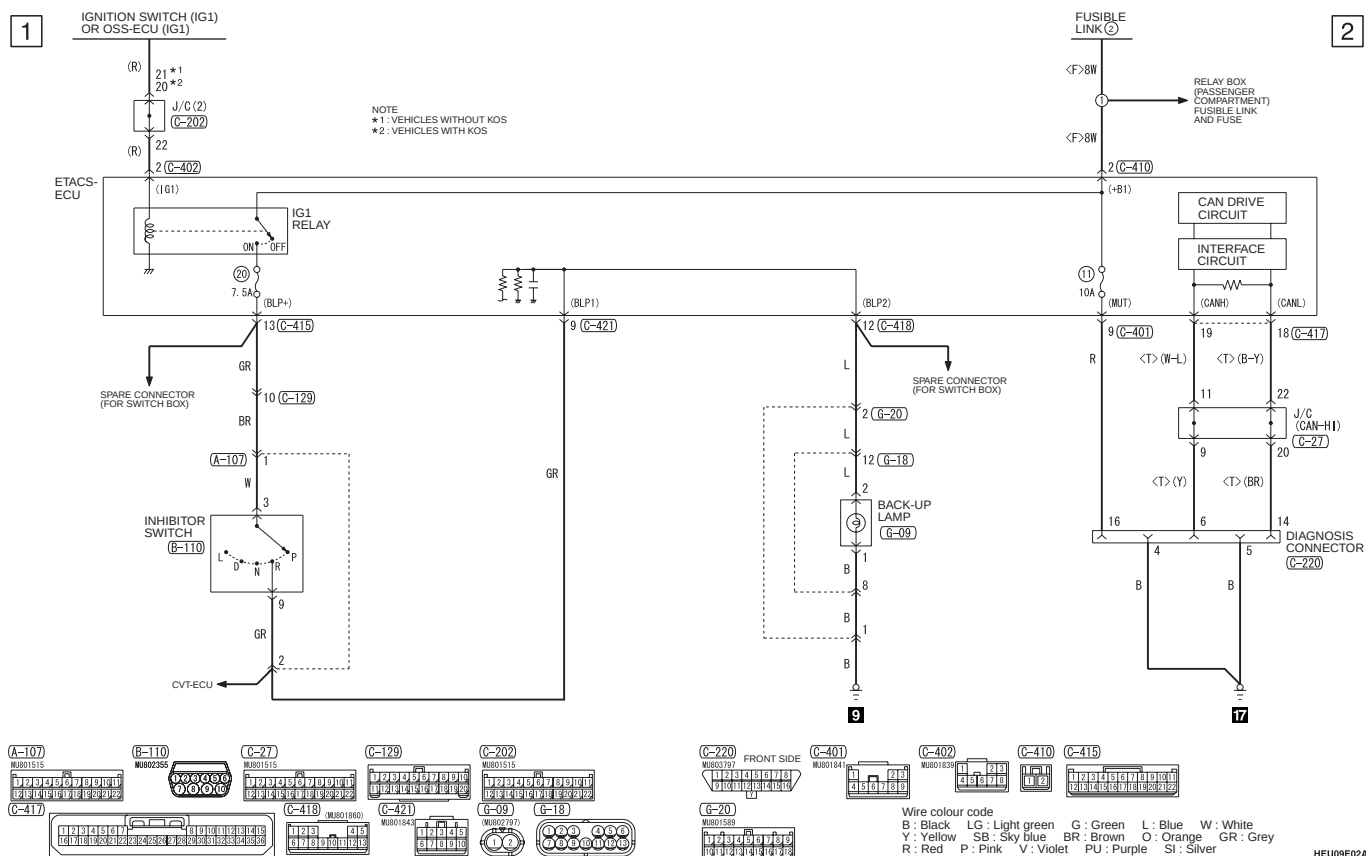


Wire colour code
B: Black LG: Light green G: Green L: Blue W: White Y: Yellow SB: Sky blue
BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

HEU09E01AC

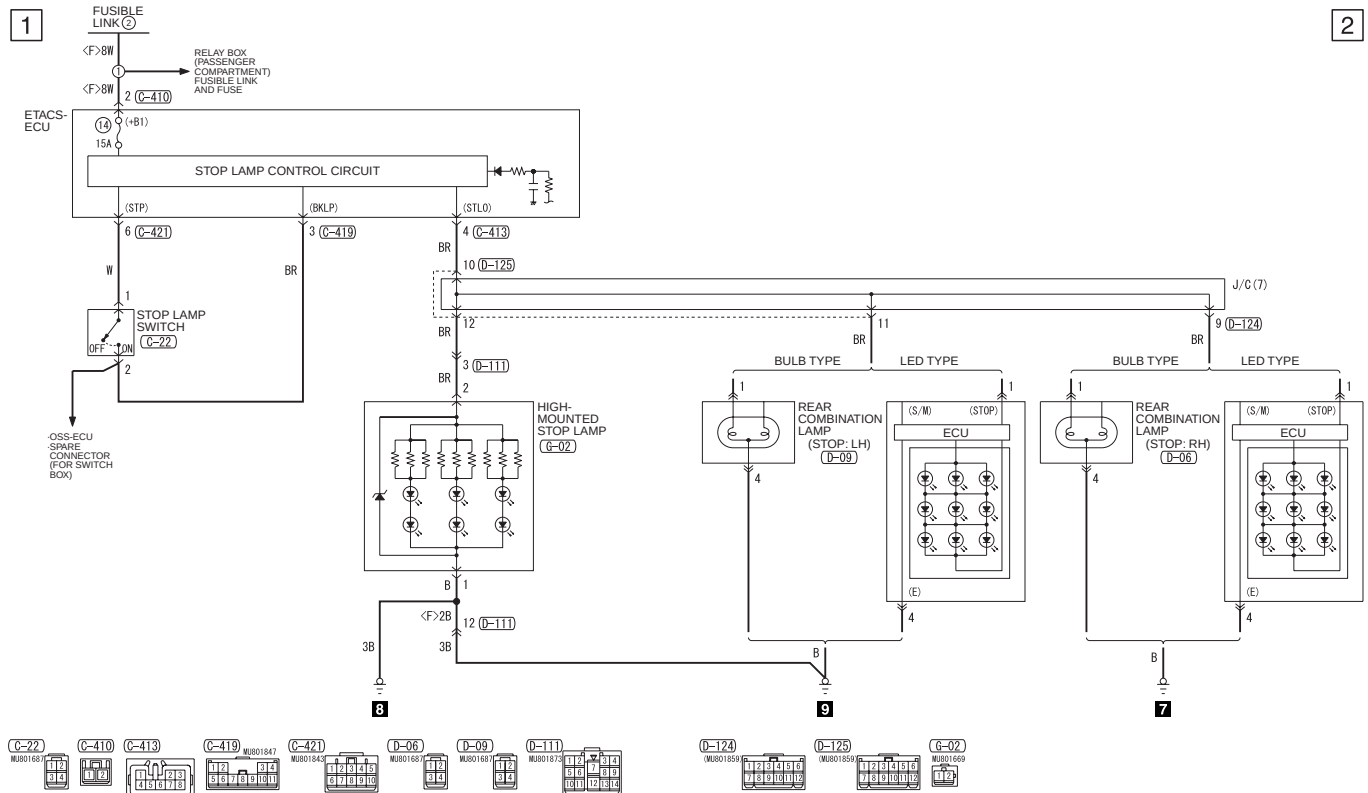
BACK-UP LAMP

M1901003106002



STOP LAMP

M1901003004753



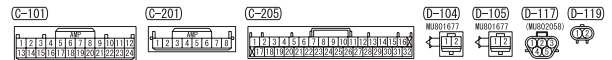
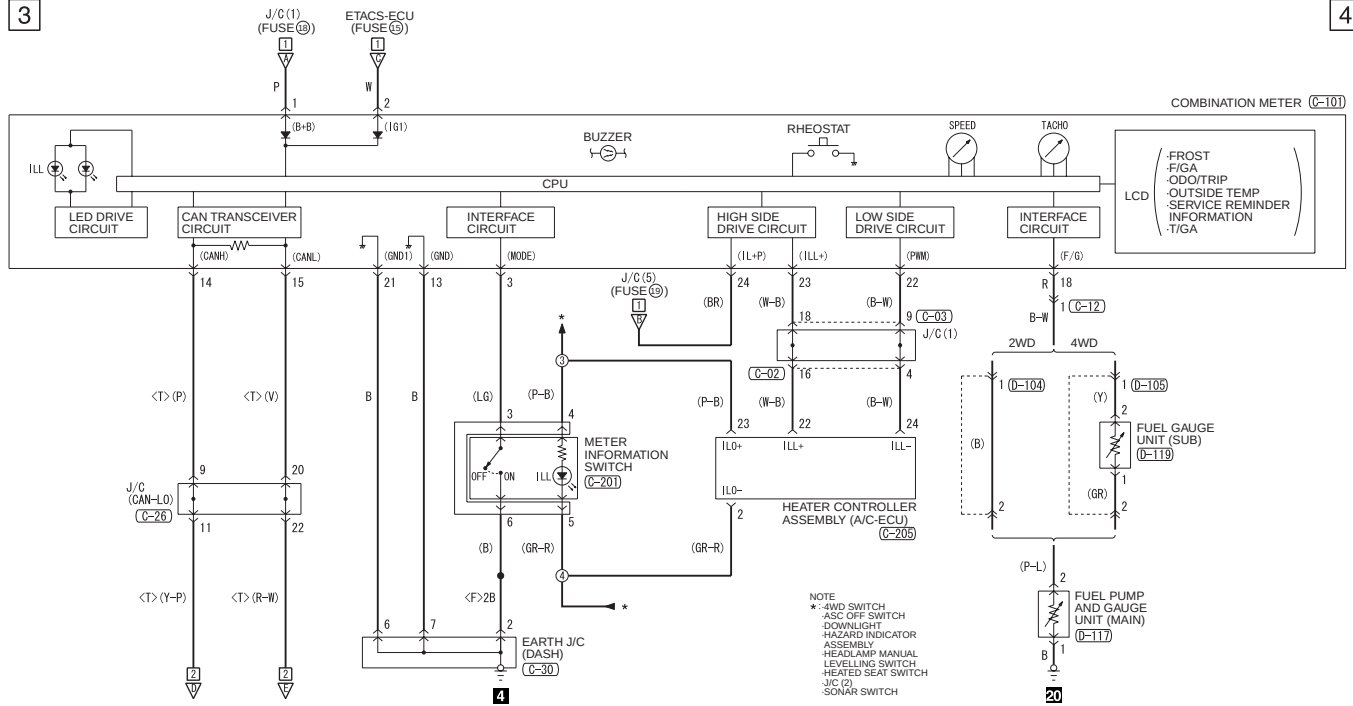
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HEU09E03AC

METER AND GAUGE (CONTINUED)

3

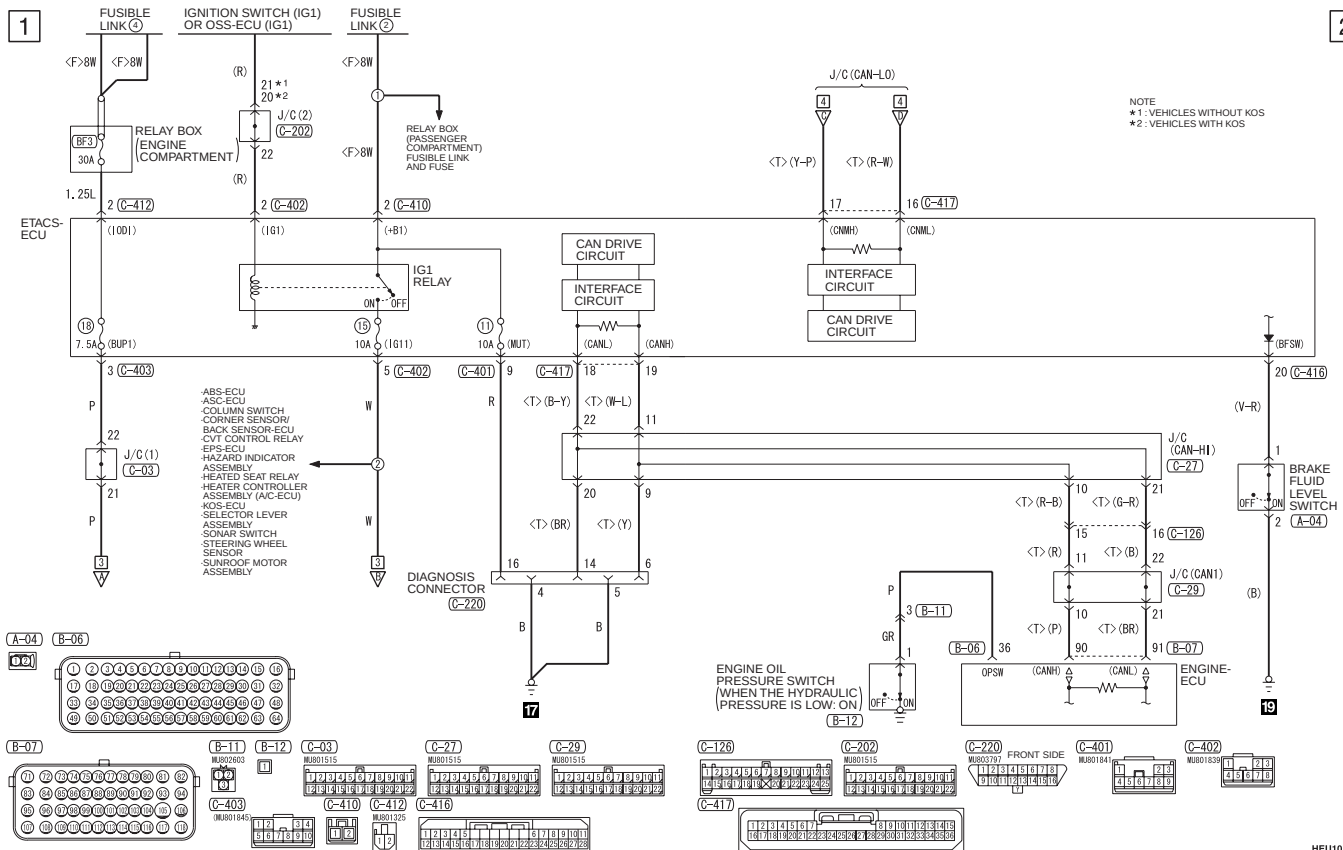
4



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

FUEL WARNING LAMP, OIL PRESSURE WARNING LAMP AND BRAKE WARNING LAMP

M1901018701920

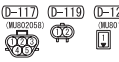
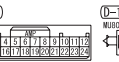
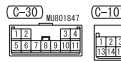
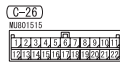
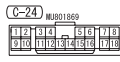
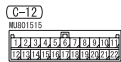
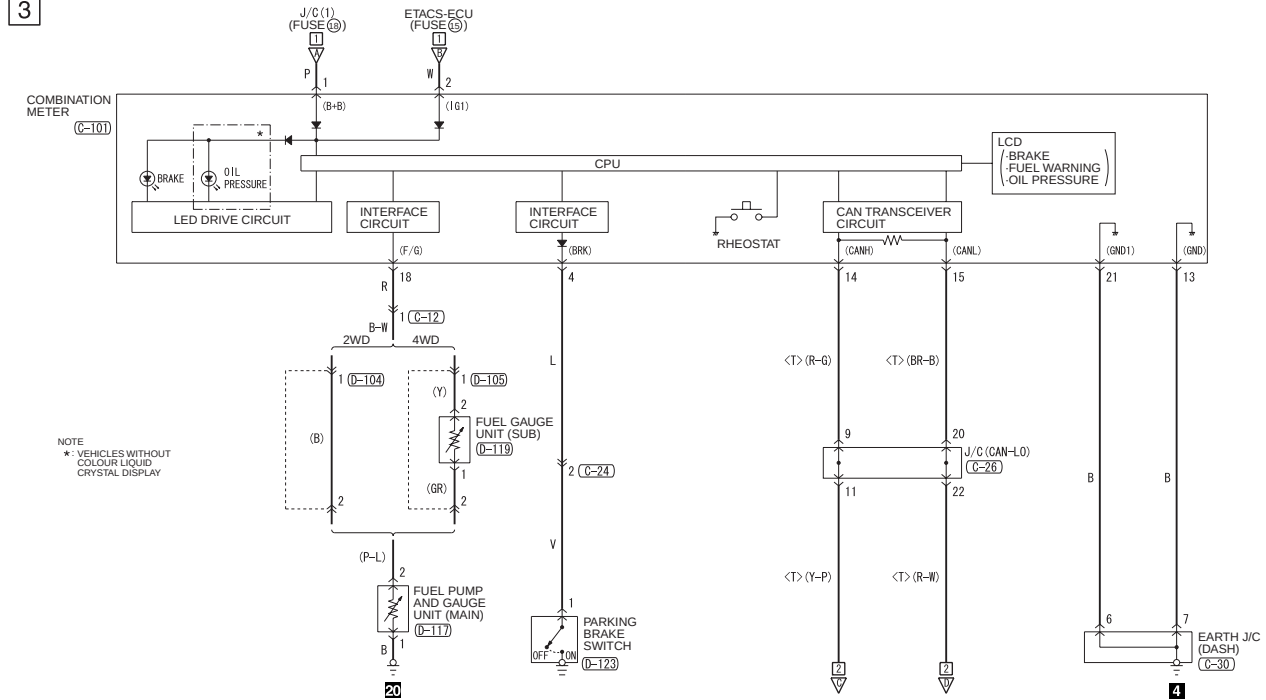


HEU10E01AC

FUEL WARNING LAMP, OIL PRESSURE WARNING LAMP AND BRAKE WARNING LAMP (CONTINUED)

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 : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

M1901004605870



HEU11E00BC

5

POWER WINDOW MAIN SWITCH

J/C (7)
(POWER WINDOW RELAY)

REAR POWER WINDOW SUB SWITCH (LH) (F-107)

REAR POWER WINDOW MOTOR (LH) (F-105)

6

POWER WINDOW MAIN SWITCH

ETACS-ECU
(POWER WINDOW RELAY)

FRONT POWER WINDOW SUB SWITCH (F-103)

FRONT POWER WINDOW MOTOR (RH) (F-03)

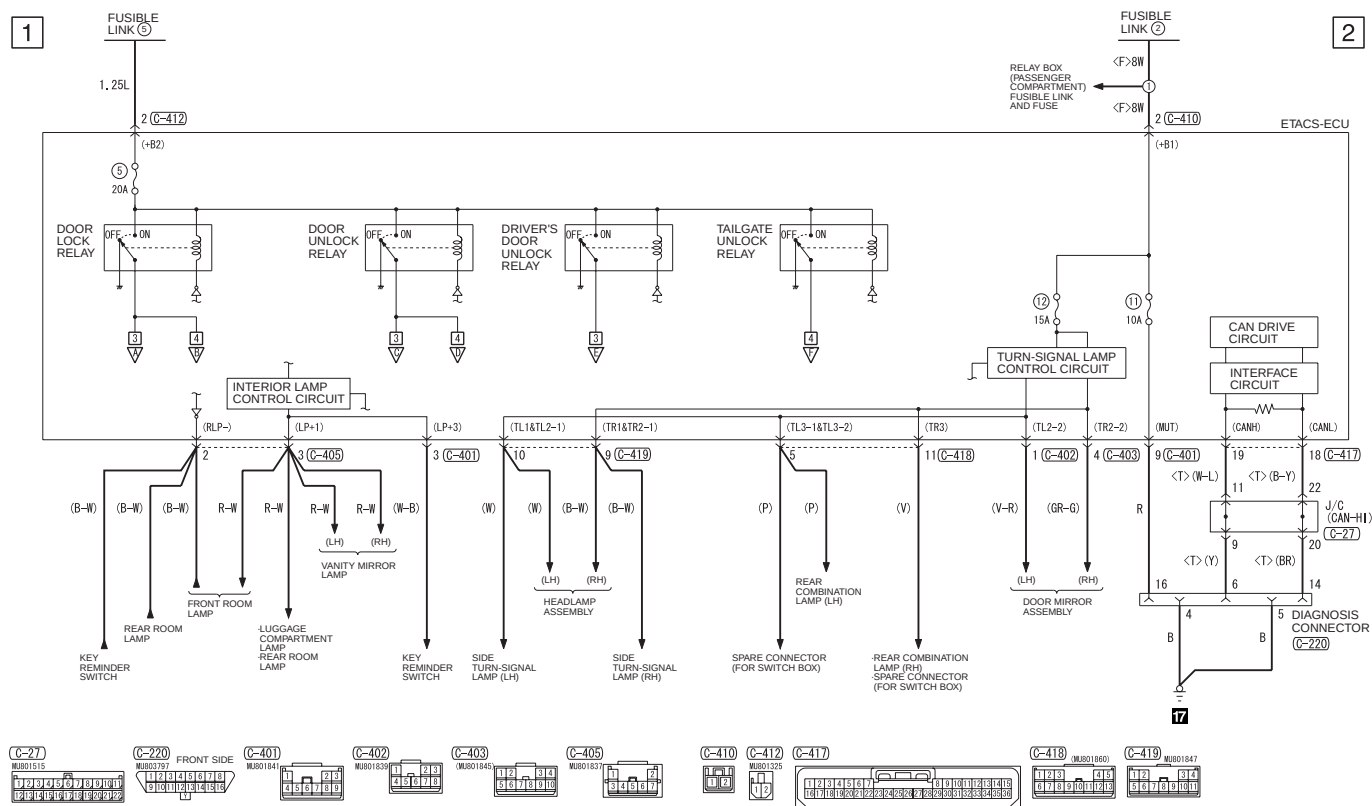
HEU11E00CC

CENTRAL DOOR LOCKING SYSTEM

CENTRAL DOOR LOCKING SYSTEM

<VEHICLES WITHOUT KOS>

M1901004709147



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 SI : Silver

HEU11E01AC

5 ETACS-ECU

CAN DRIVE CIRCUIT

INTERFACE CIRCUIT

INPUT SIGNAL

FRONT WHEEL SPEED SENSOR

REAR WHEEL SPEED SENSOR

ABS-ECU #1 (A-102)

ASC-ECU #2 (A-103)

CANL CANH

INHIBITOR SWITCH (P)

CVT-ECU (C-13)

POWER WINDOW MAIN SWITCH

DOOR LOCK SWITCH

FRONT DOOR SWITCH (LH) (D-17)

FRONT DOOR SWITCH (RH) (D-01)

REAR DOOR SWITCH (LH) (D-12)

REAR DOOR SWITCH (RH) (D-04)

NOTE

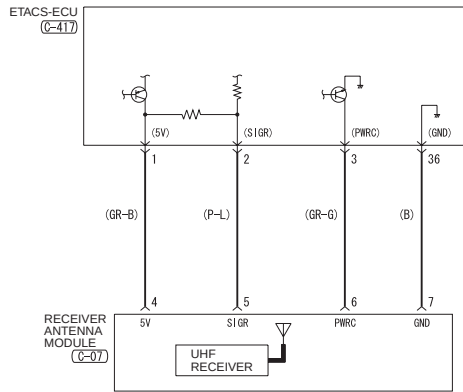
*1: VEHICLES WITHOUT ASC

*2: VEHICLES WITH ASC

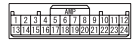
6

CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITHOUT KOS> (CONTINUED)

7



(C-07)



(C-417)

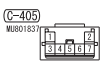
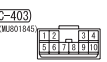
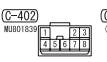
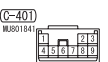
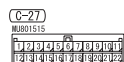
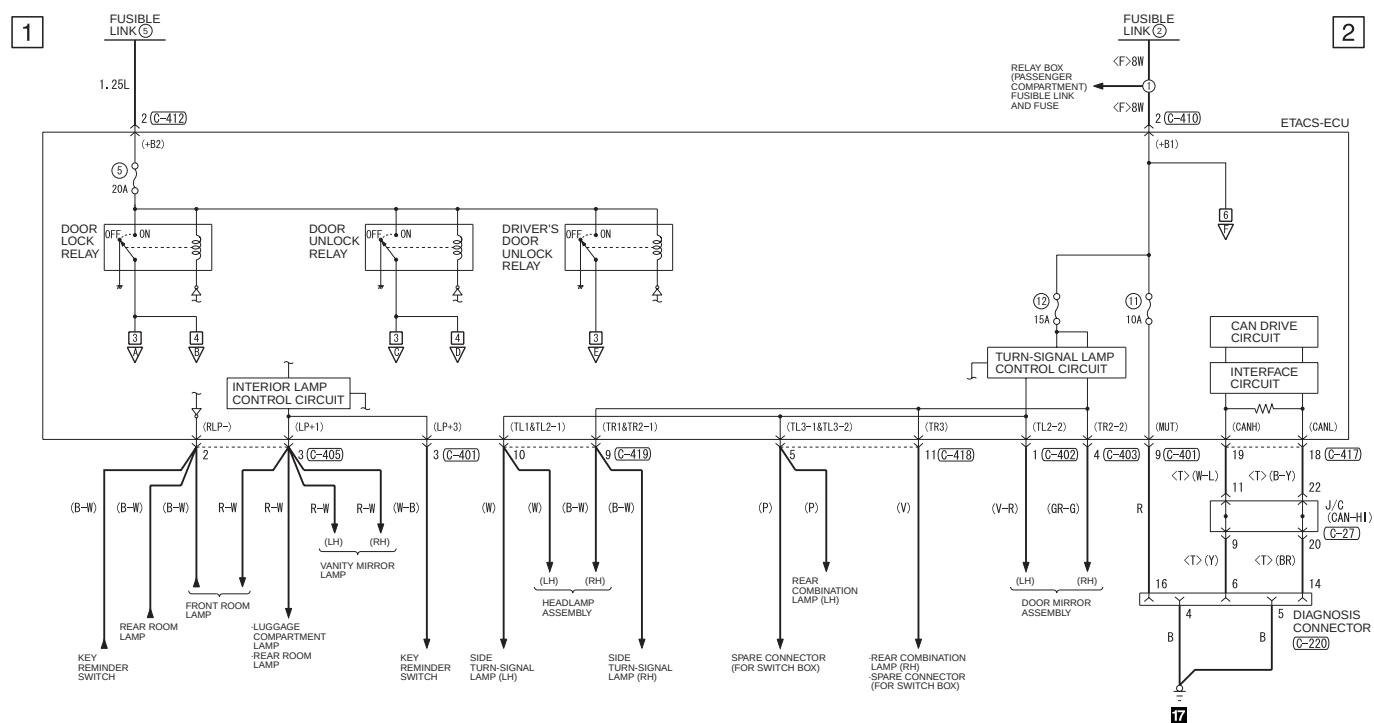


Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU11E01DC

CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KOS>

M1901004709158



Wire colour code
 B : Black LC : 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 SI : Silver

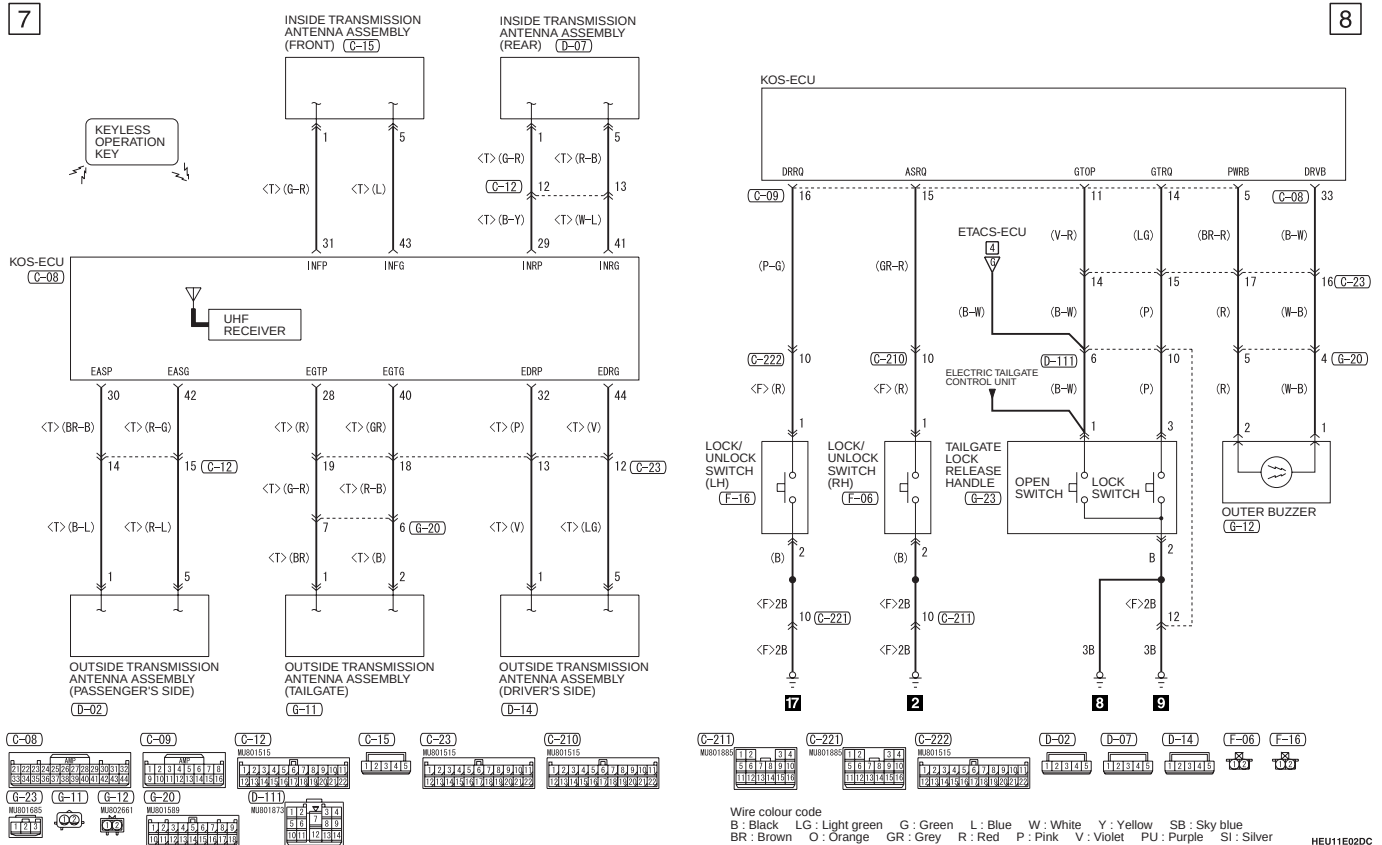
HEU11E02AC

[illegible]

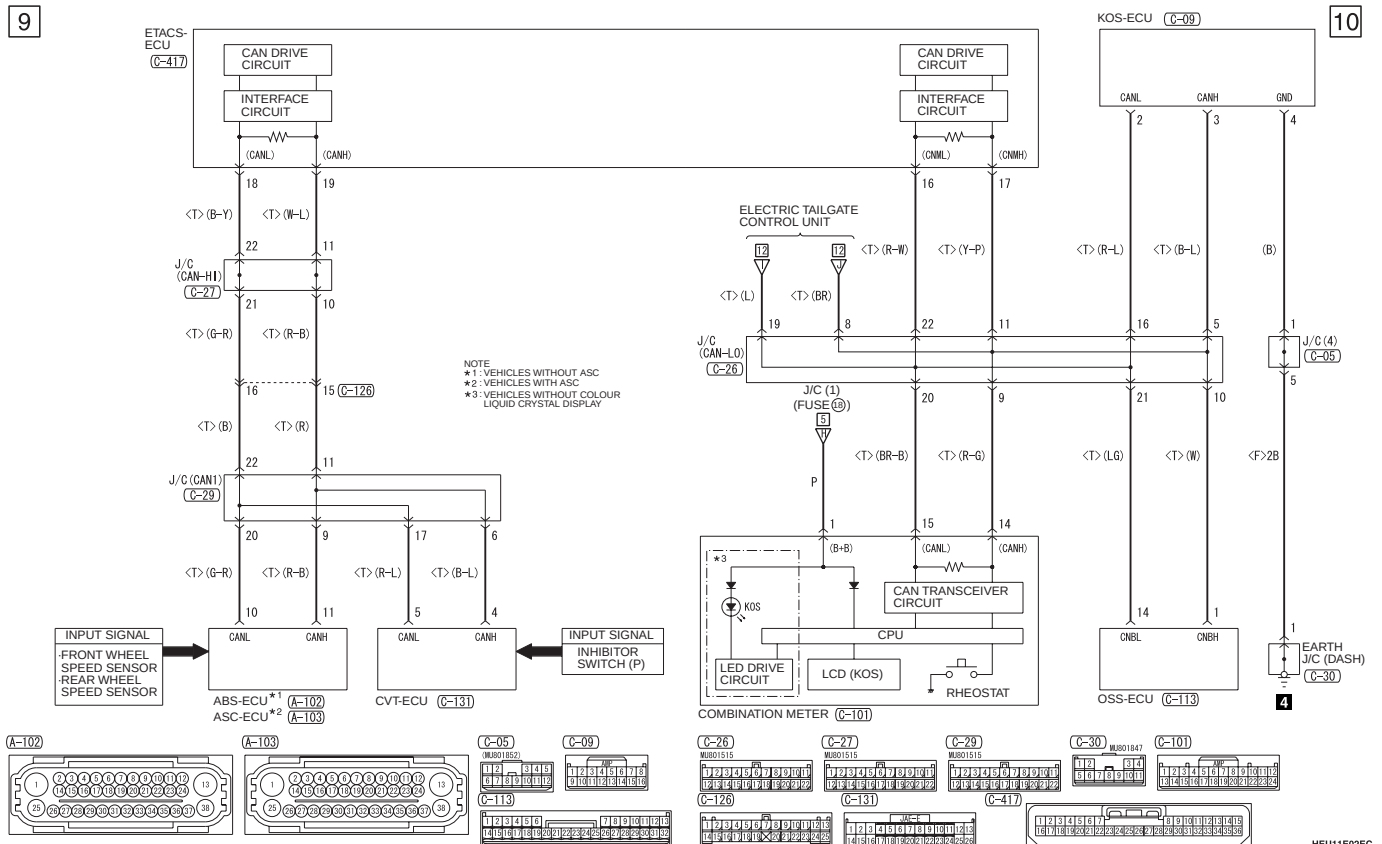
Wiring Diagram Details:

- ETACS-ECU:** Connected to FUSIBLE LINK 2 (20A) and IG1 RELAY.
- Power Window Main Switch:** Controls the power windows.
- Door Lock Switch:** Controls the door locks.
- Relay Box (Engine Compartment):** Contains the engine compartment relay.
- FUSIBLE LINK 2:** 20A fuse protecting the engine compartment circuit.
- IG1 RELAY:** Controls the ignition system.
- J/C (1) to J/C (100):** Junctions for various components.
- Wiring Color 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, SI: Silver

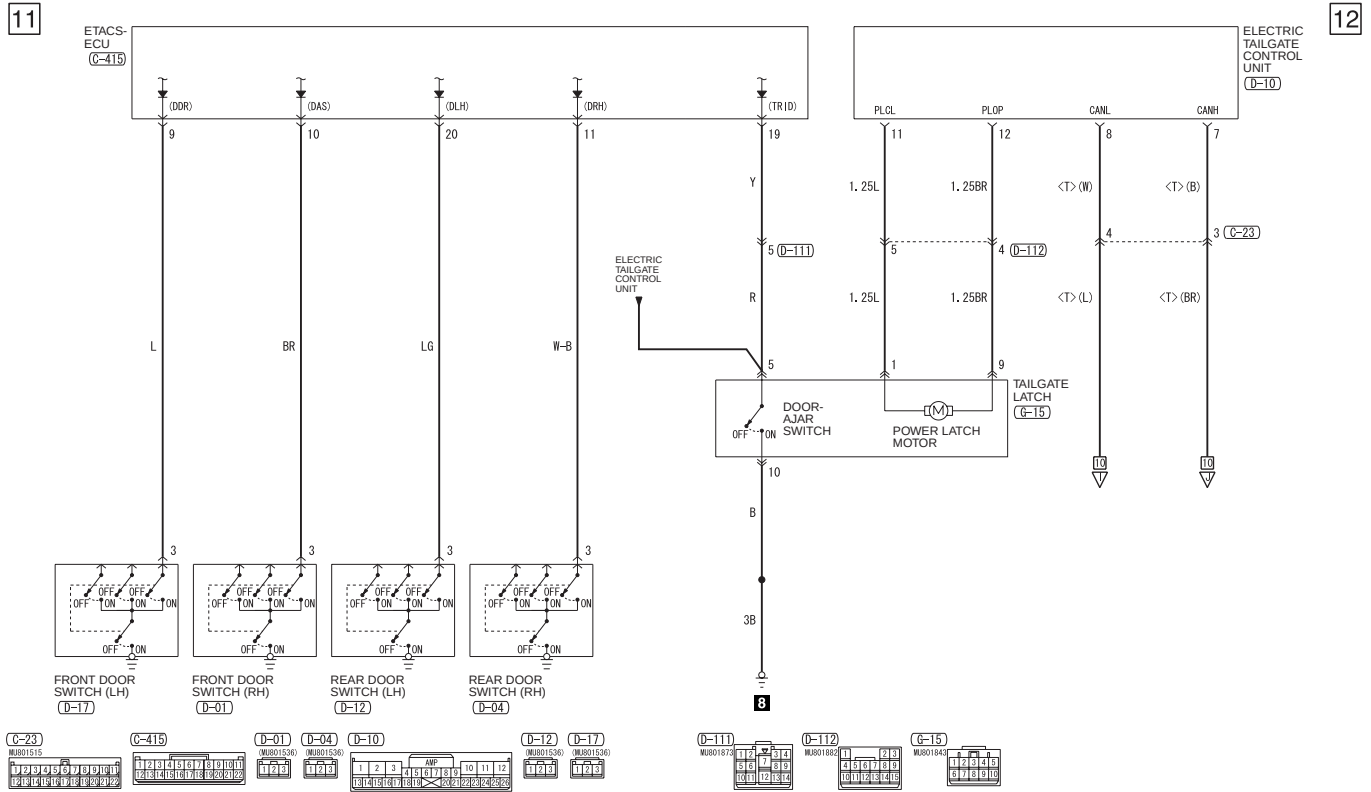
CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KOS> (CONTINUED)



CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KOS> (CONTINUED)

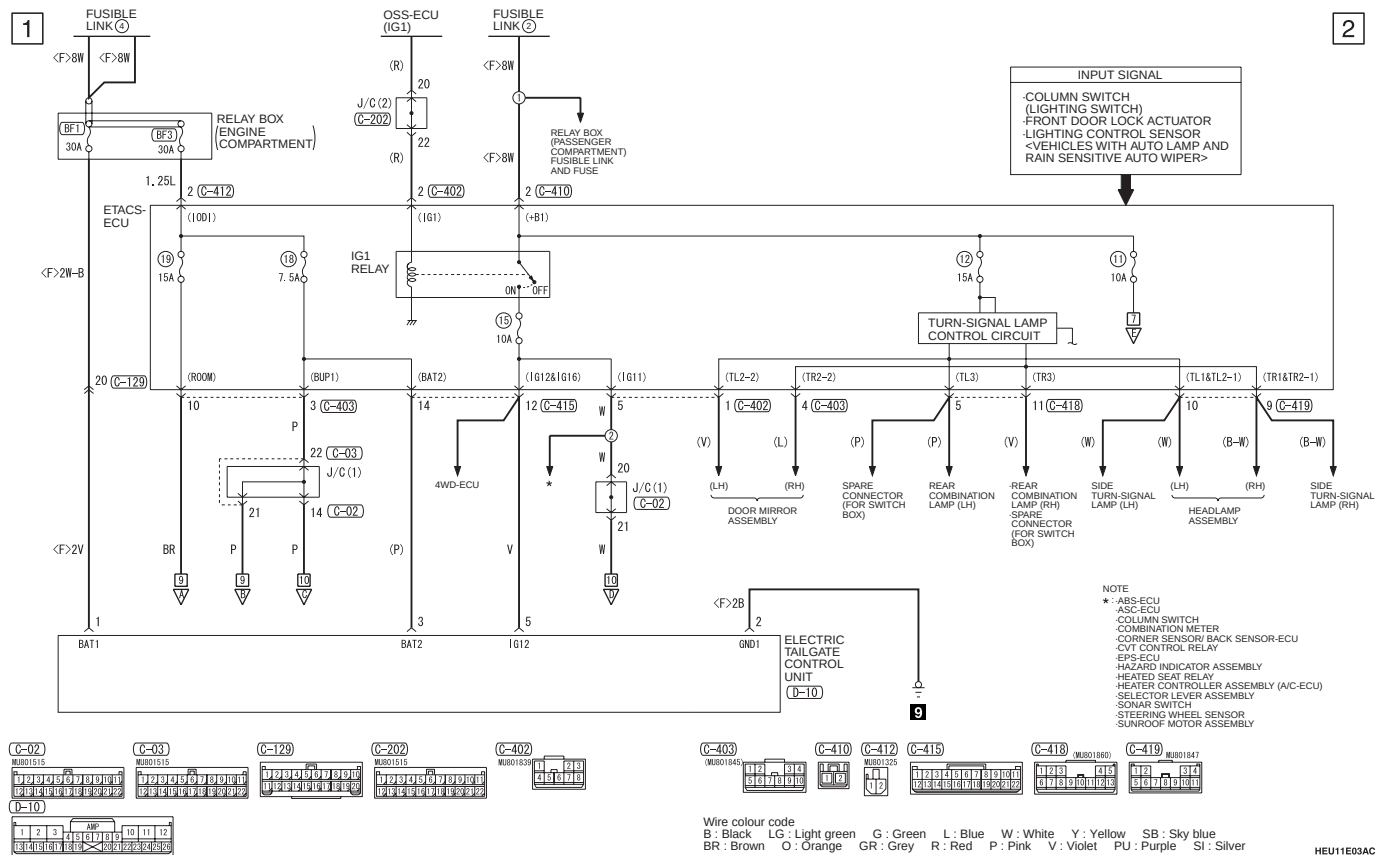


CENTRAL DOOR LOCKING SYSTEM <VEHICLES WITH KOS> (CONTINUED)



ELECTRIC TAILGATE

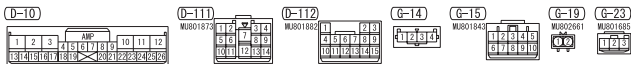
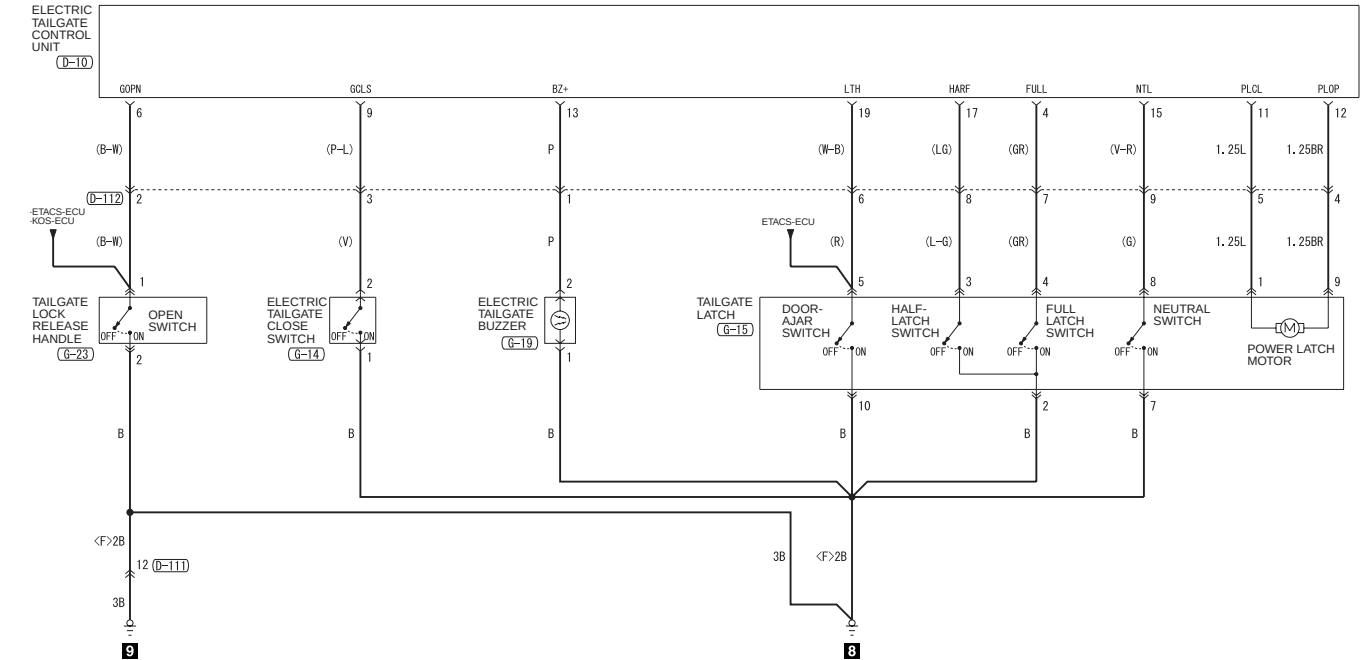
M1901023800102



ELECTRIC TAILGATE (CONTINUED)

3

4



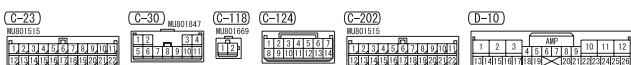
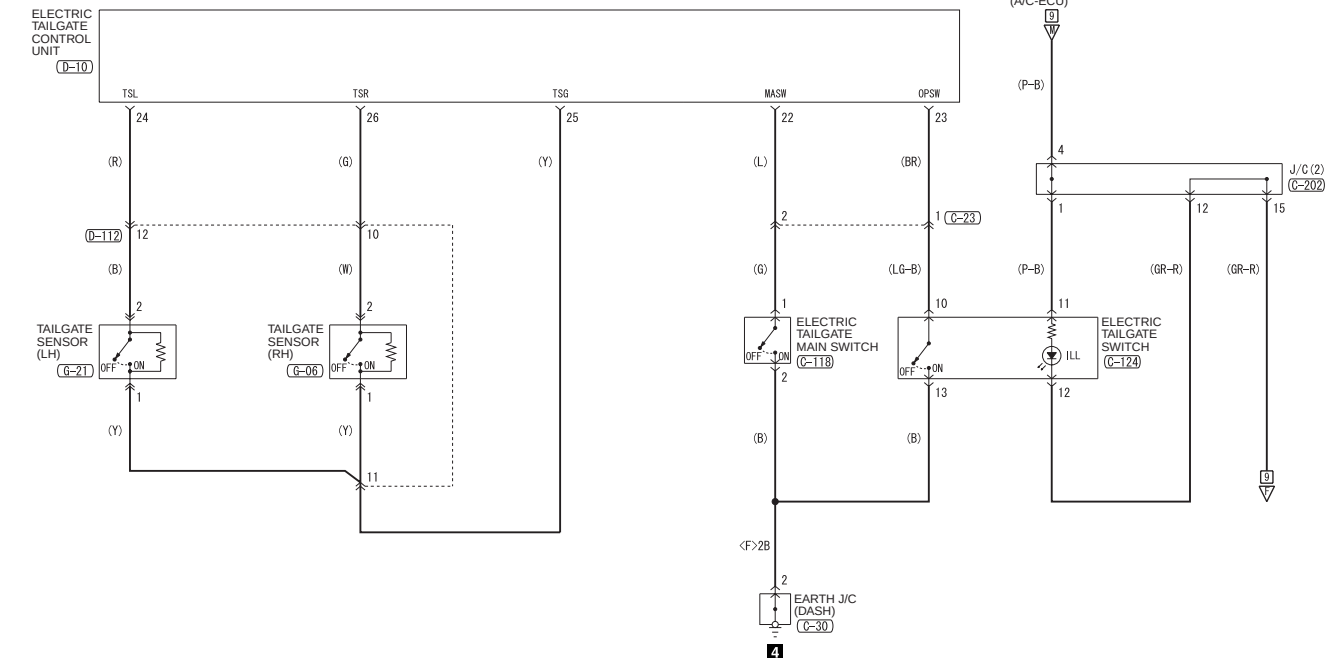
Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU11E03BC

ELECTRIC TAILGATE (CONTINUED)

5

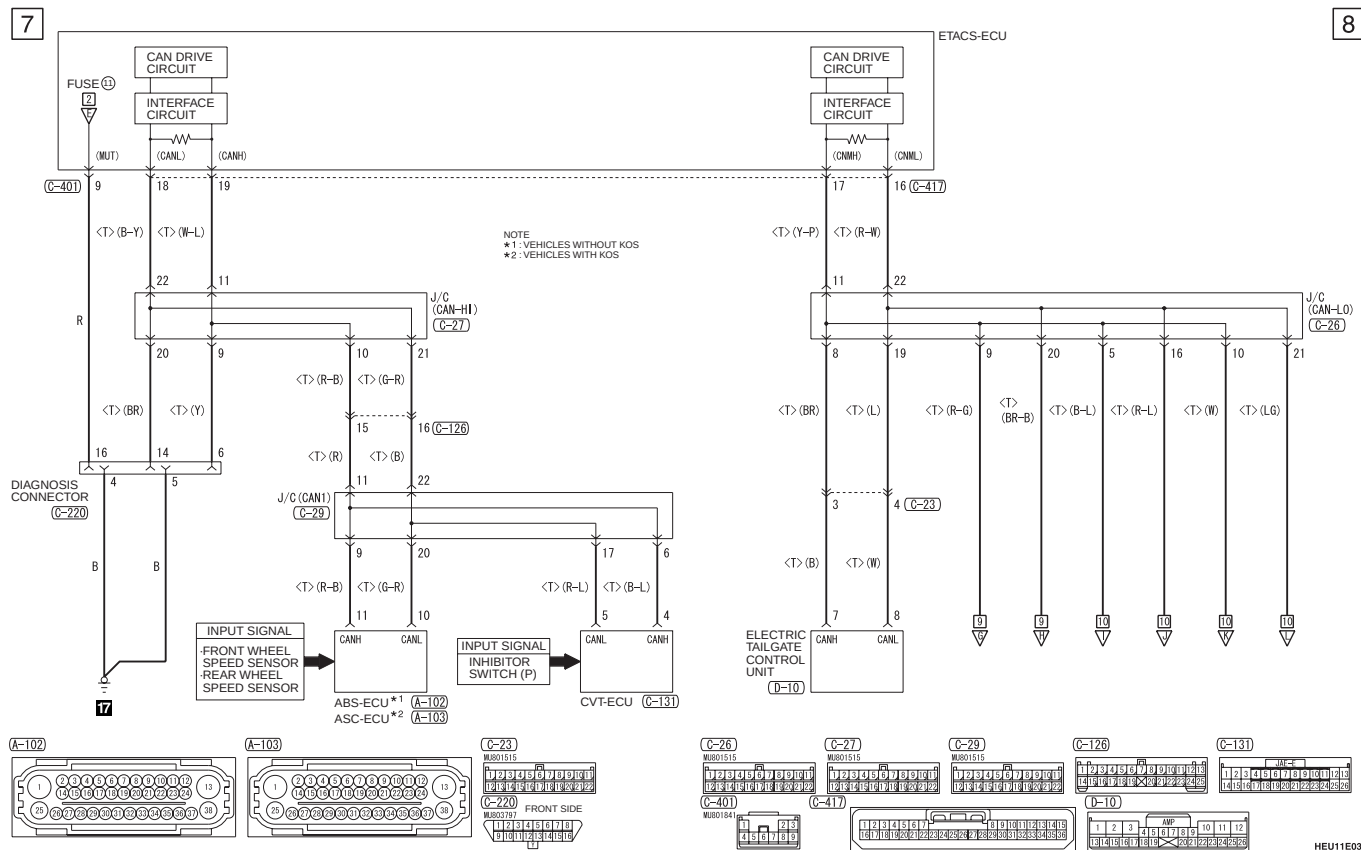
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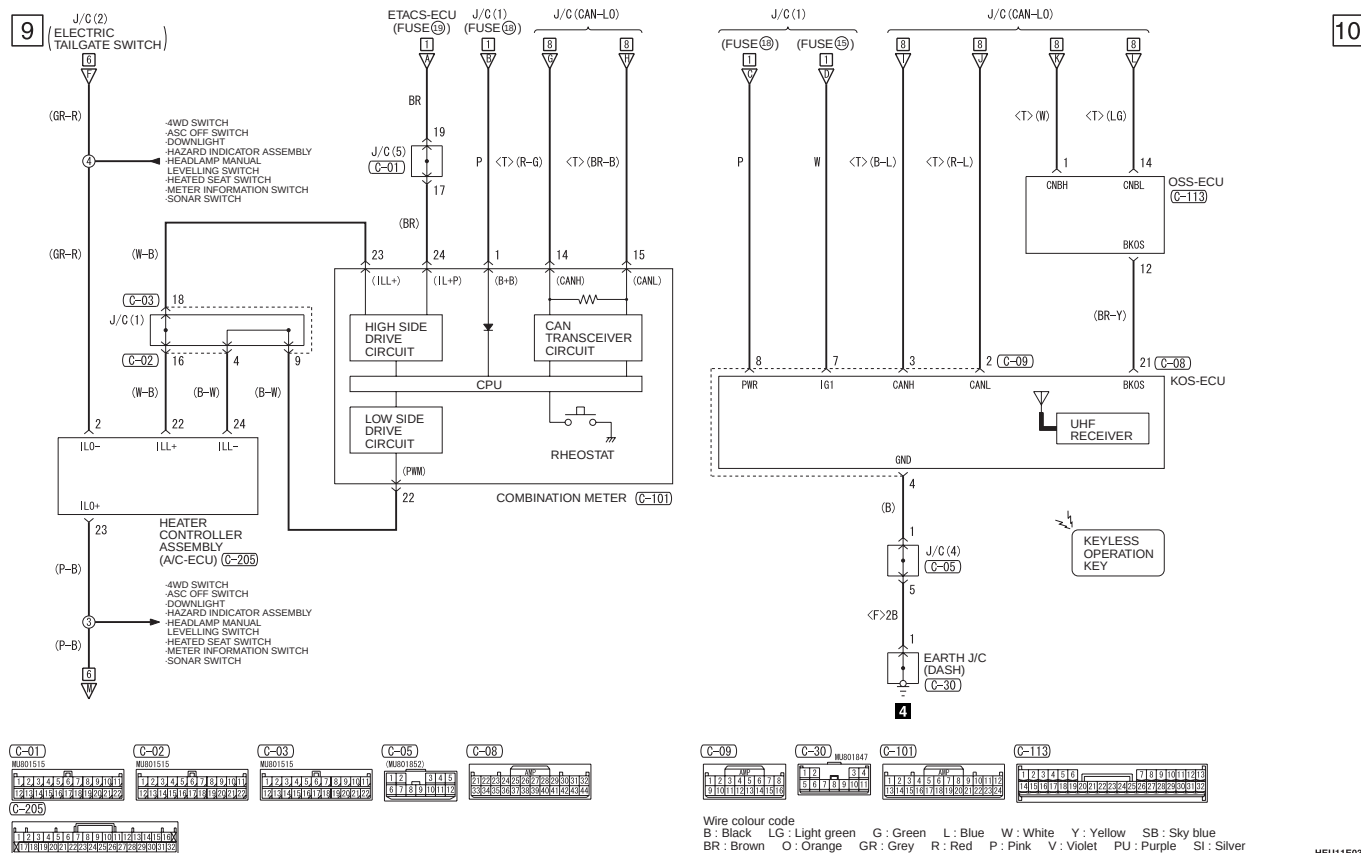
Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU11E03CC

ELECTRIC TAILGATE (CONTINUED)

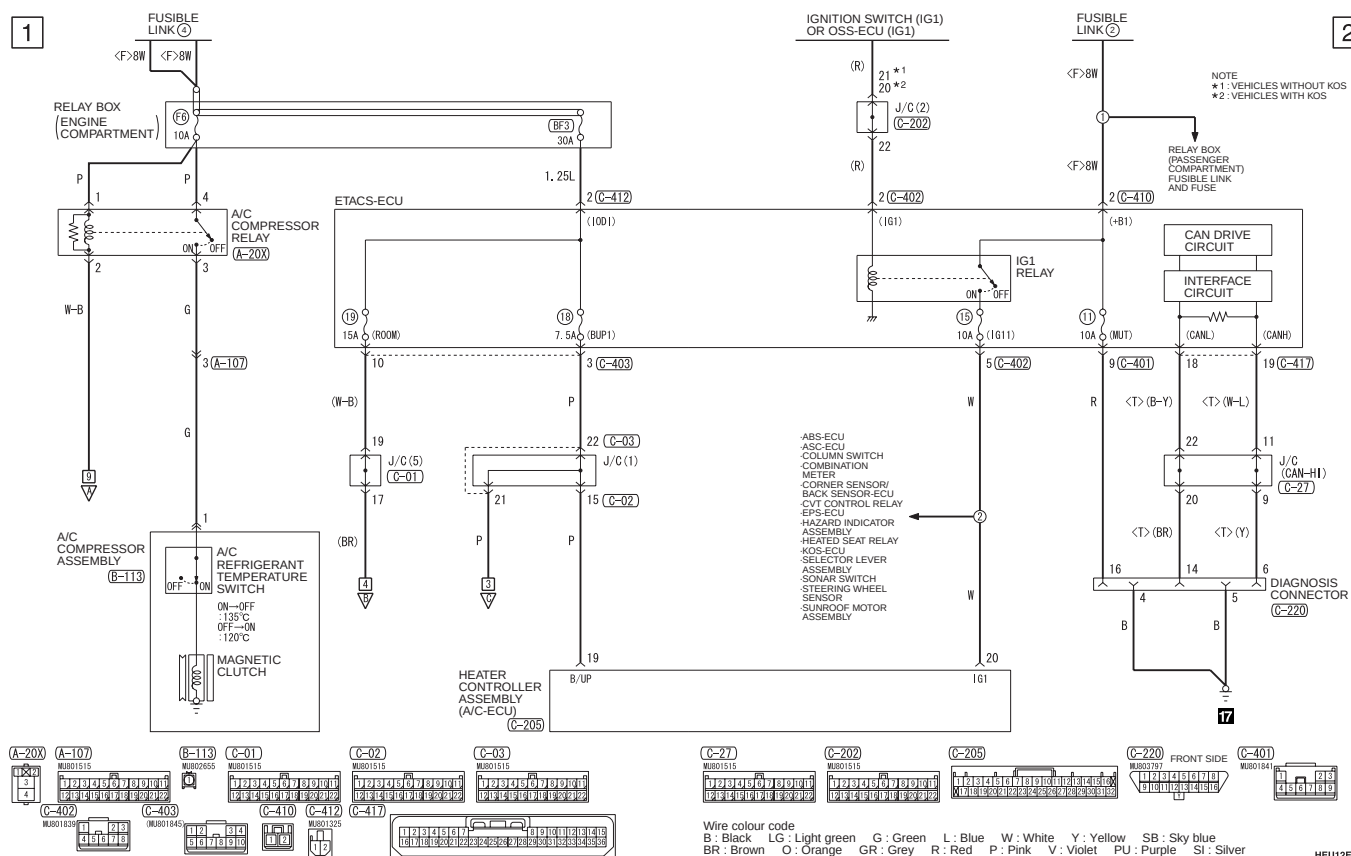


ELECTRIC TAILGATE (CONTINUED)



AIR CONDITIONER

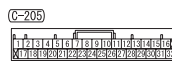
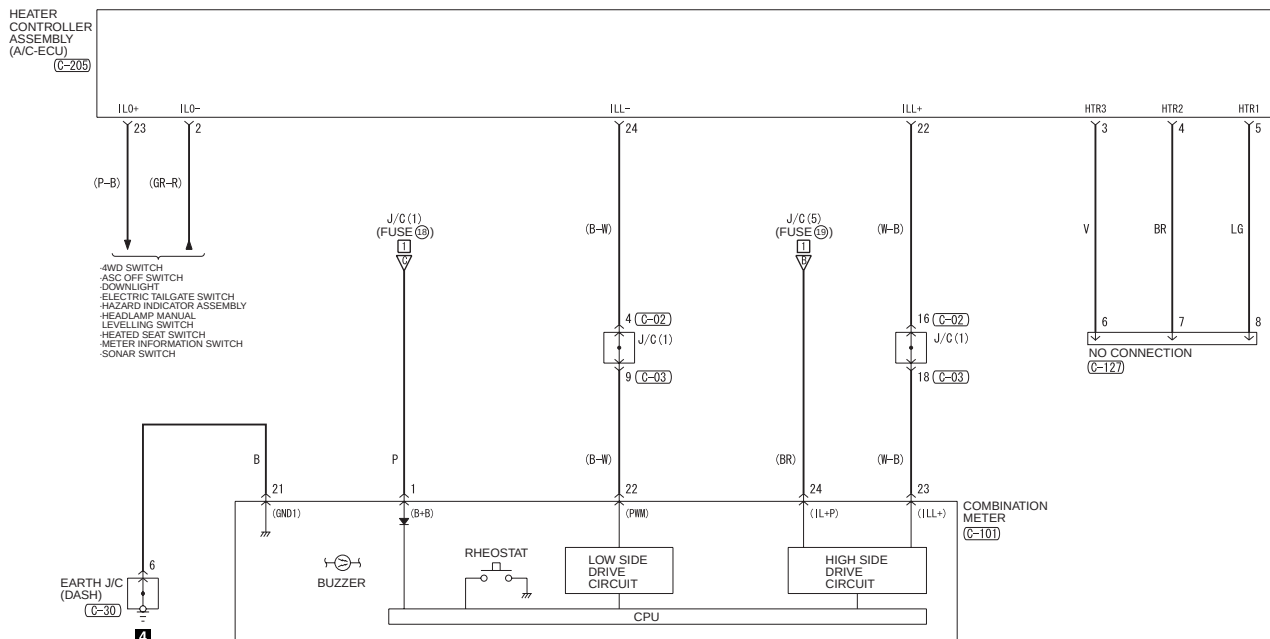
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AIR CONDITIONER (CONTINUED)

3

4



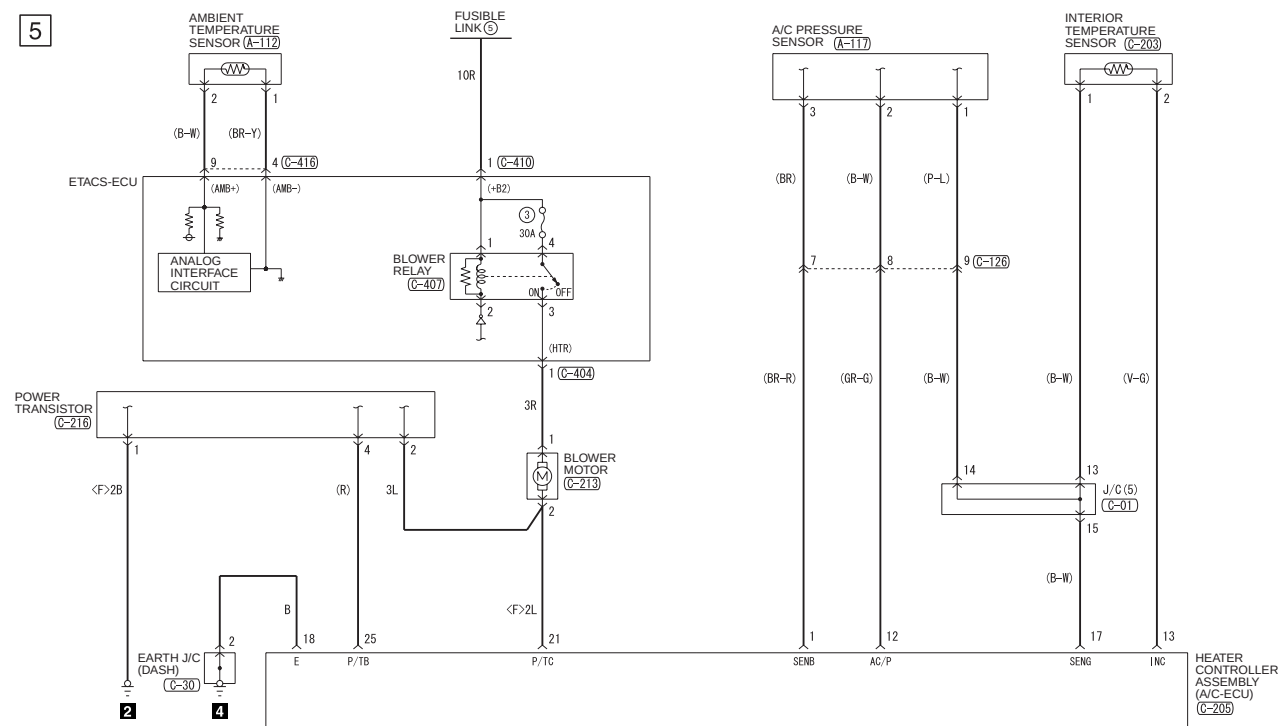
Wire colour code
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HEU12E00BC

AIR CONDITIONER (CONTINUED)

5

6



Wire colour code
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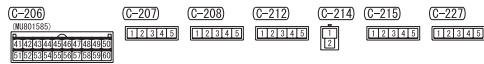
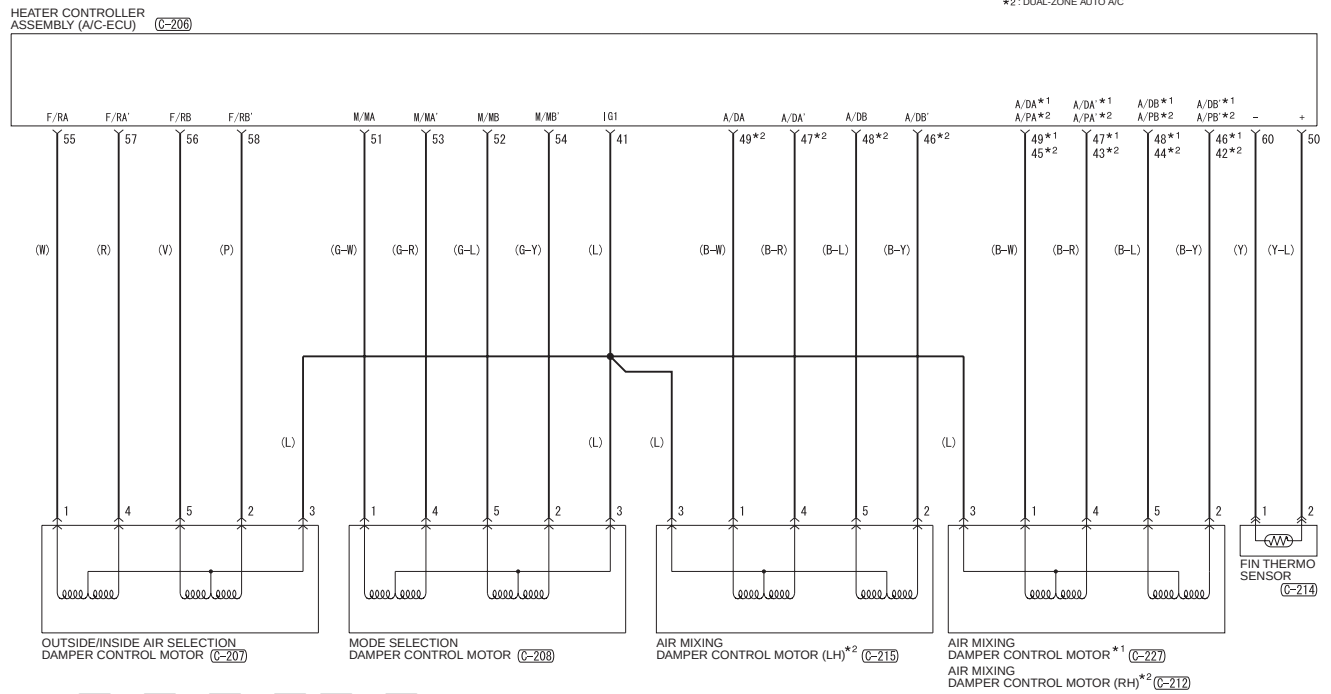
HEU12E00CC

AIR CONDITIONER (CONTINUED)

7

8

NOTE
*1: SINGLE-ZONE AUTO A/C
*2: DUAL-ZONE AUTO A/C



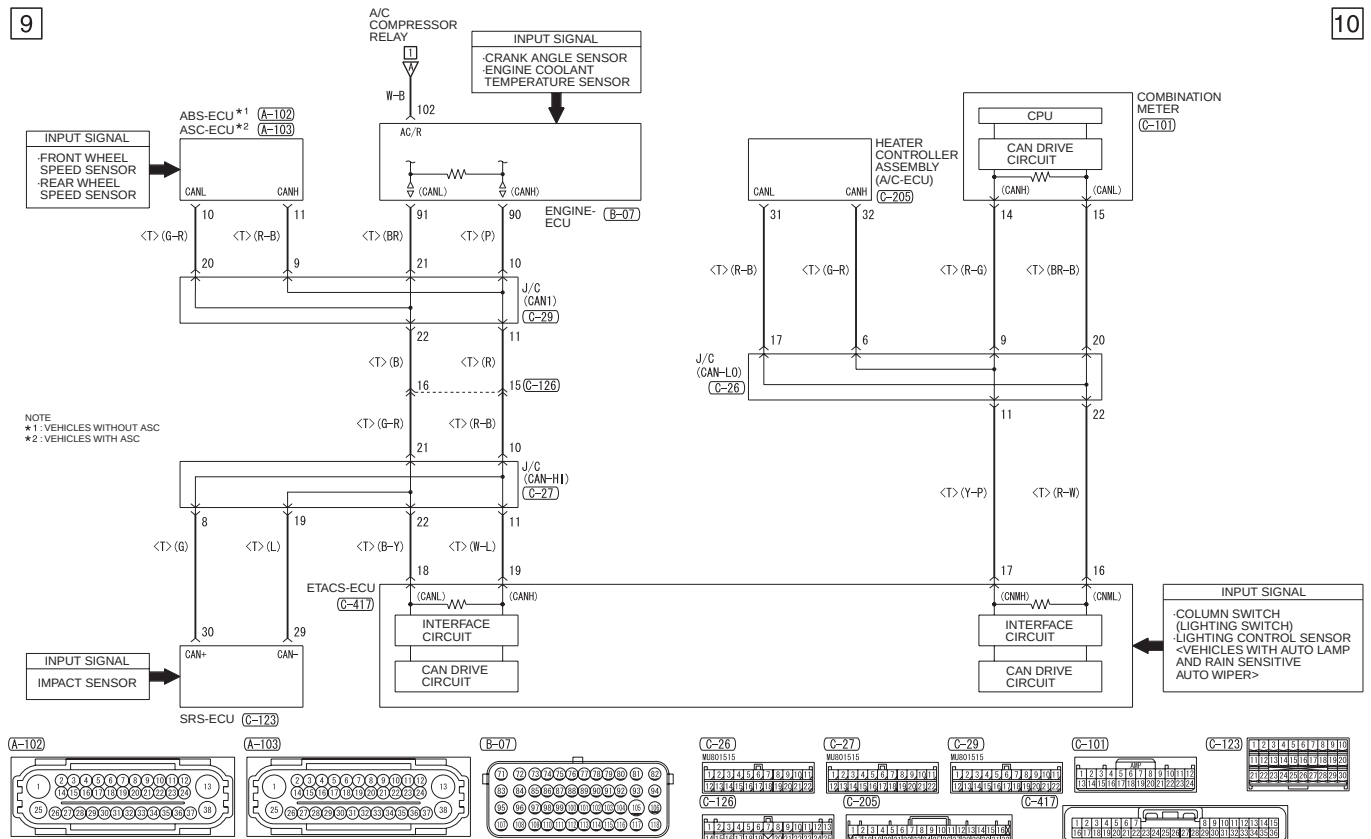
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HEU12E000C

AIR CONDITIONER (CONTINUED)

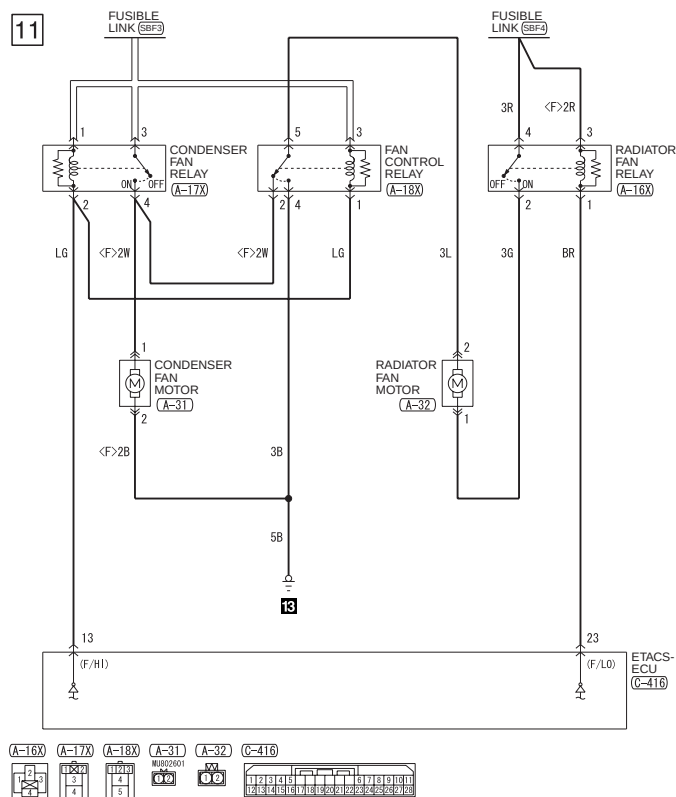
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10



HEU12E000C

AIR CONDITIONER (CONTINUED)



Wire colour code
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HEU12E00FC

M1901006106034

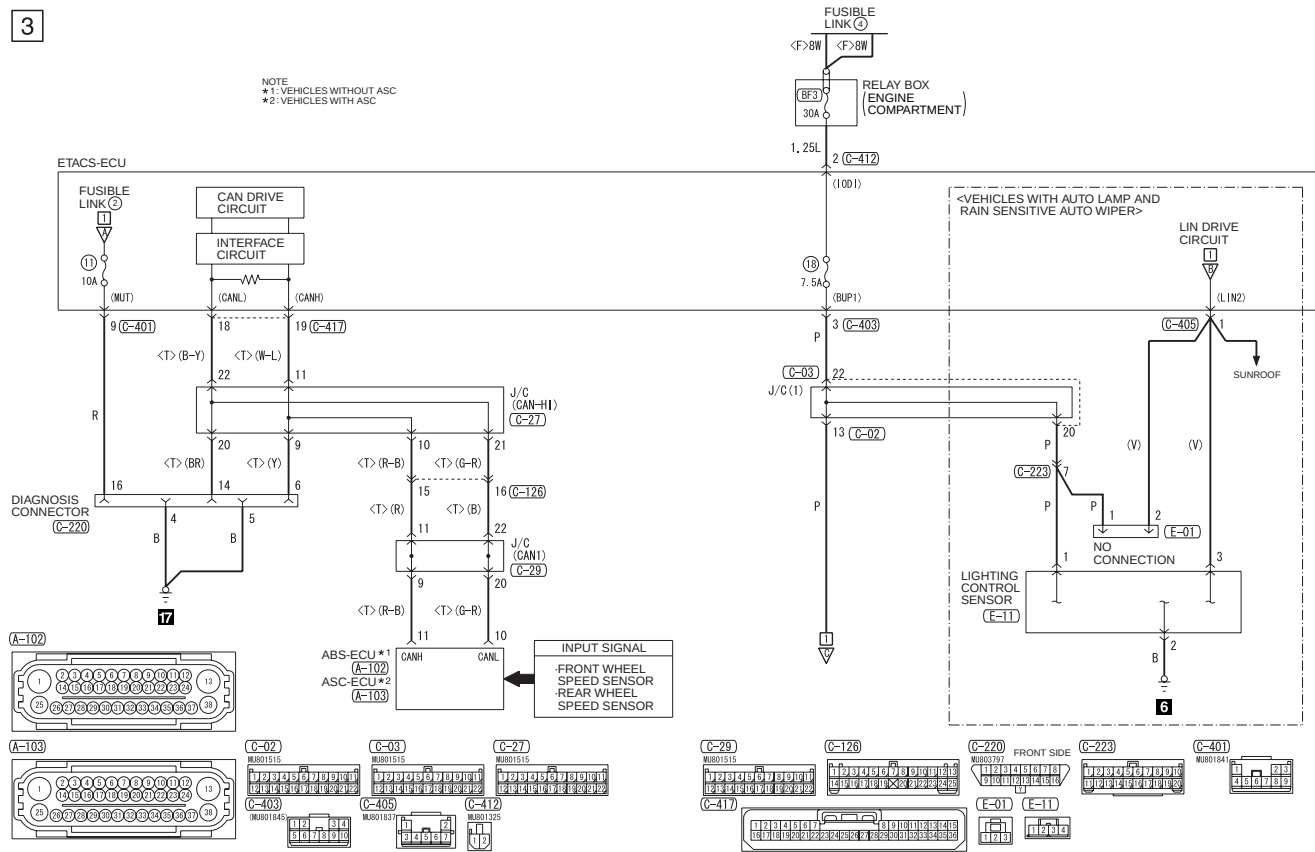


WINDSHIELD WIPER AND WASHER (CONTINUED)

3

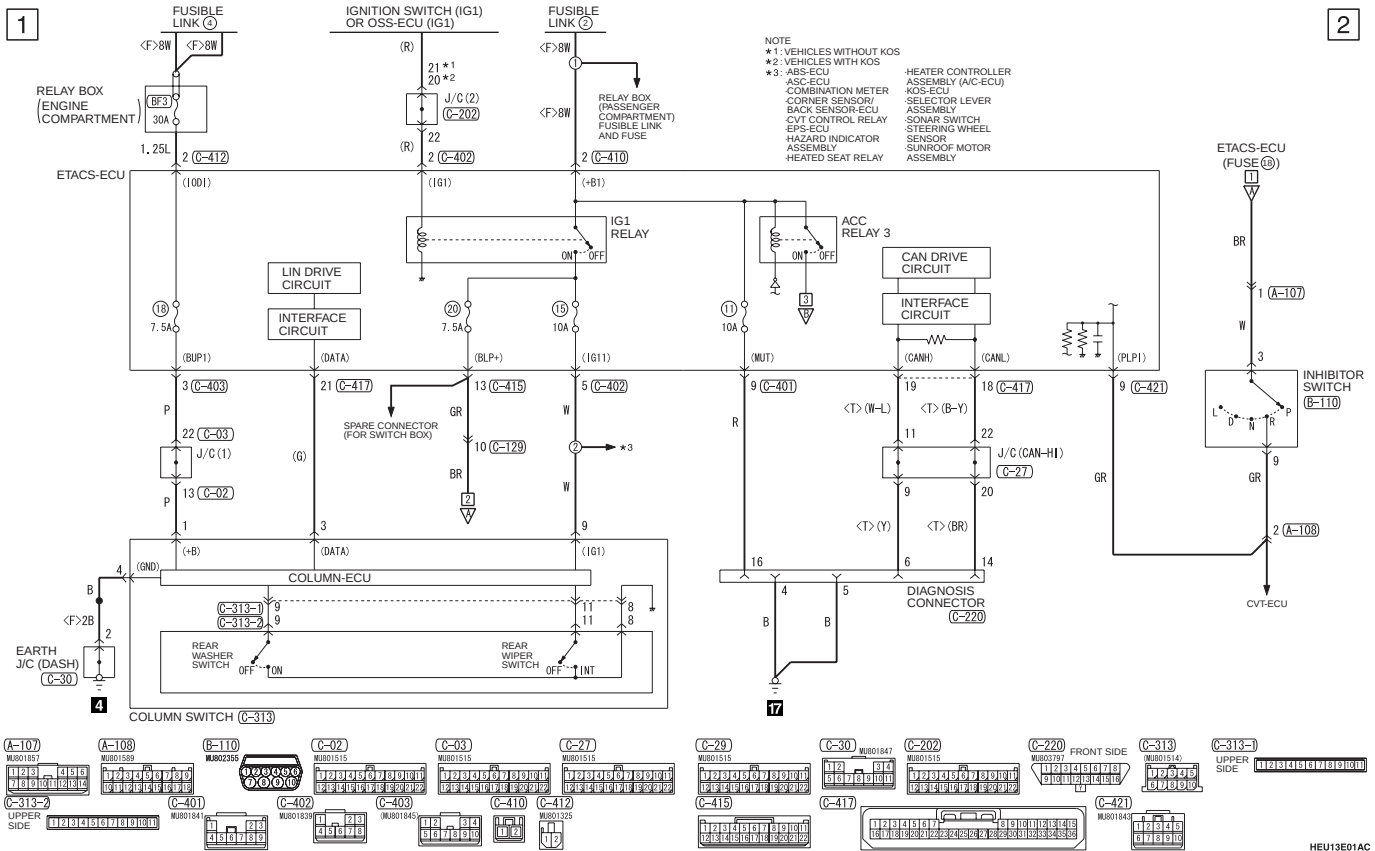
4

NOTE
* 1: VEHICLES WITHOUT ASC
* 2: VEHICLES WITH ASC



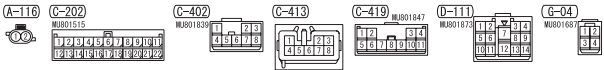
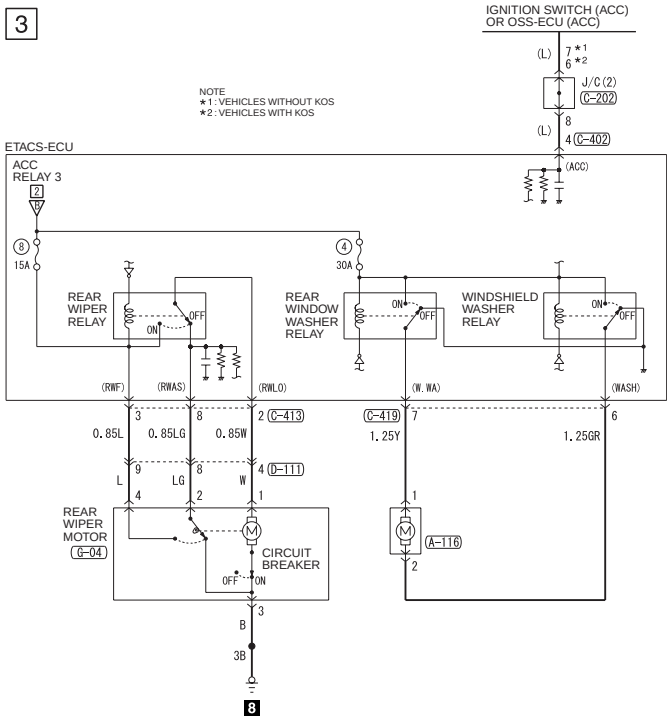
REAR WIPER AND WASHER

M1901006204121



REAR WIPER AND WASHER (CONTINUED)

3

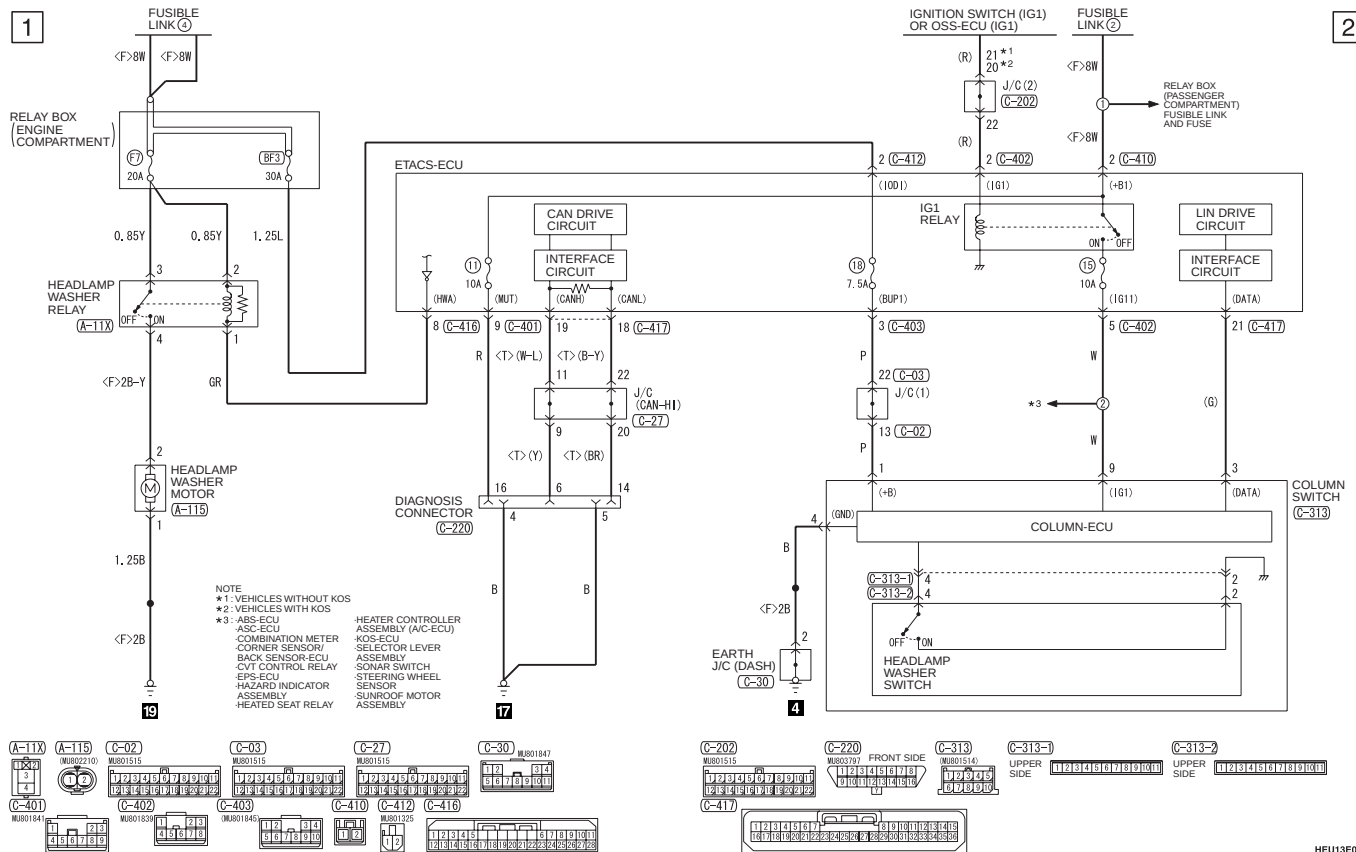


Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU13E01BC

HEADLAMP WASHER

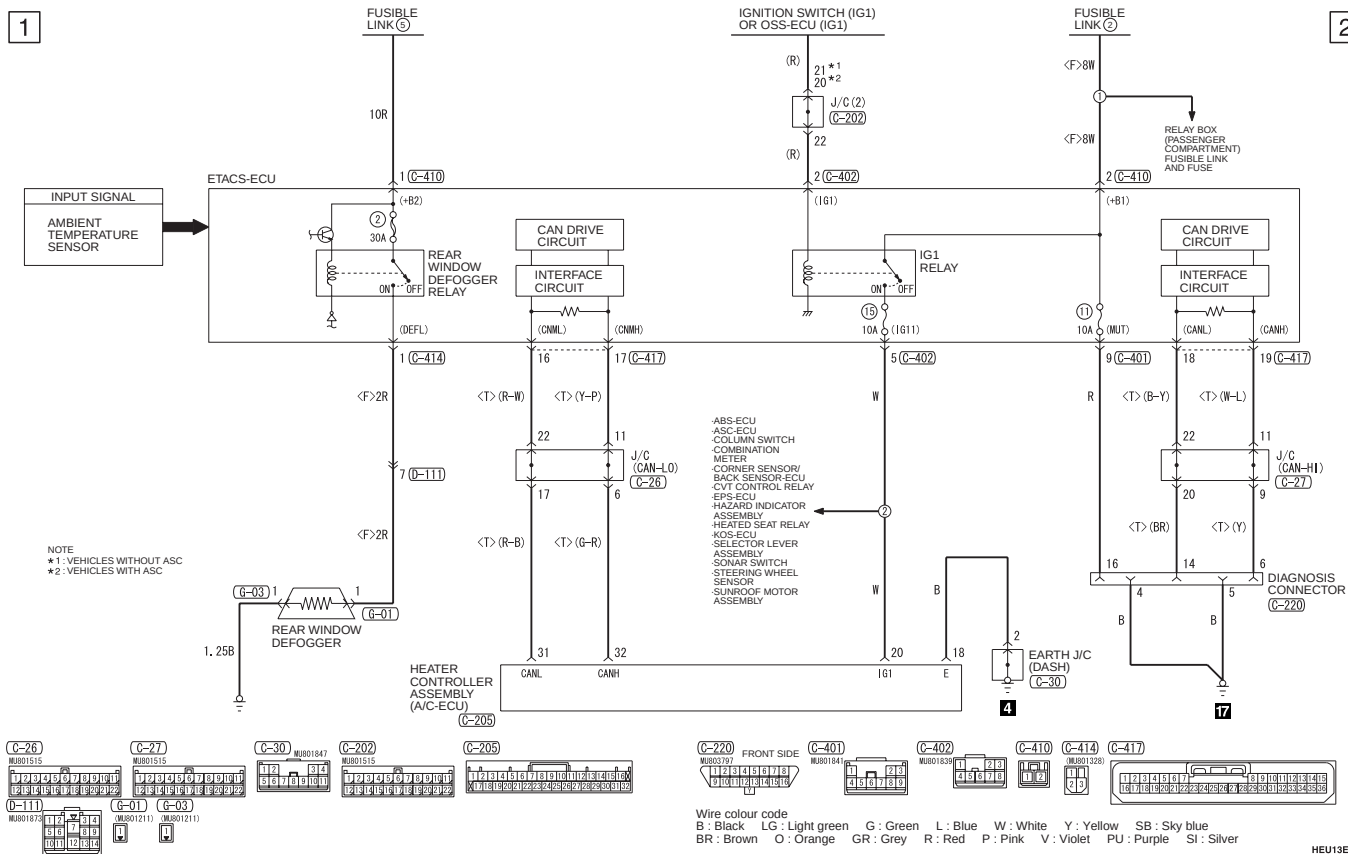
M1901018900880



HEU13E02AC

REAR WINDOW DEFOGGER

M1901006403371



HEU13E03AC

M1901006900377



This diagram illustrates the electrical circuit for the wiper and washer system. The circuit is powered by a 30V source (30V) and includes several components and connections:

- Power Source:** A 30V source is connected to the circuit.
- Fuse:** A fuse (FUSE 20) is located in the power line.
- Relay Box:** The RELAY BOX (ENGINE COMPARTMENT) contains a relay (F2) and a 15A fuse.
- Wiper Deicer Relay:** The WIPER DEICER RELAY (A-12X) is connected to the circuit.
- Wiper Deicer:** The WIPER DEICER (A-101) is connected to the circuit.
- Earth J/C (Front):** The EARTH J/C (FRONT) (A-25) is connected to the circuit.
- Connections:** The circuit is connected to the 30V source and the EARTH J/C (FRONT) (A-25).



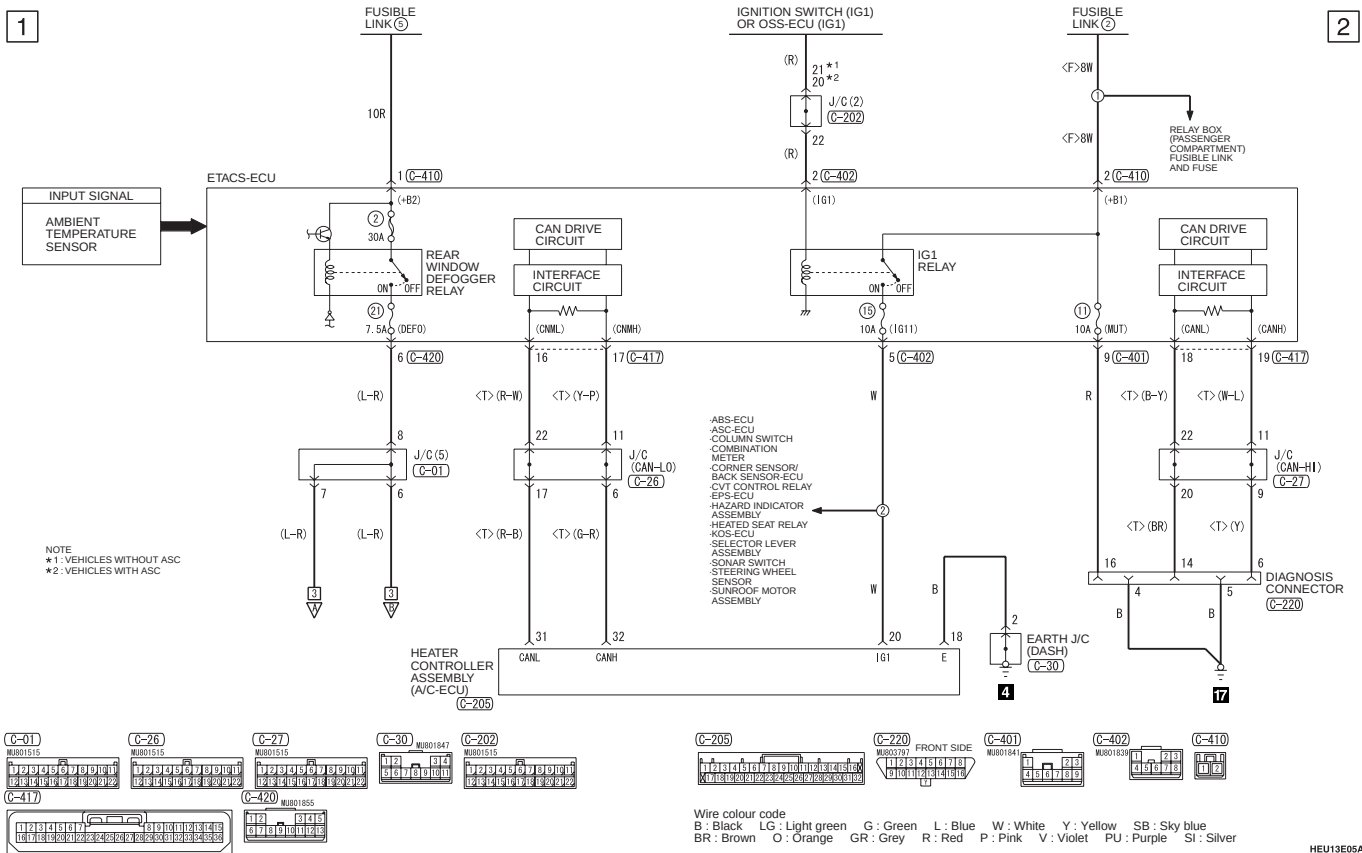
Wire colour code

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BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

HEU13E04BC

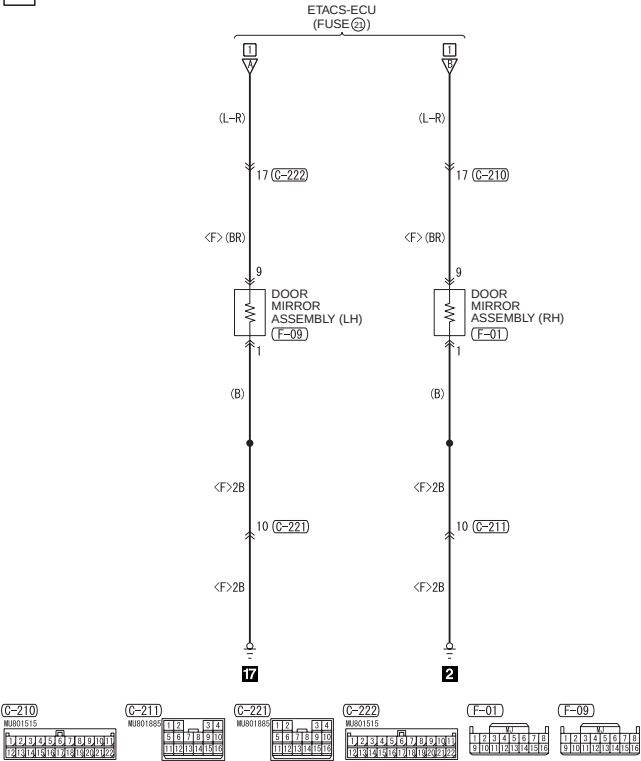
HEATED DOOR MIRROR

M1901021401219



HEATED DOOR MIRROR (CONTINUED)

3

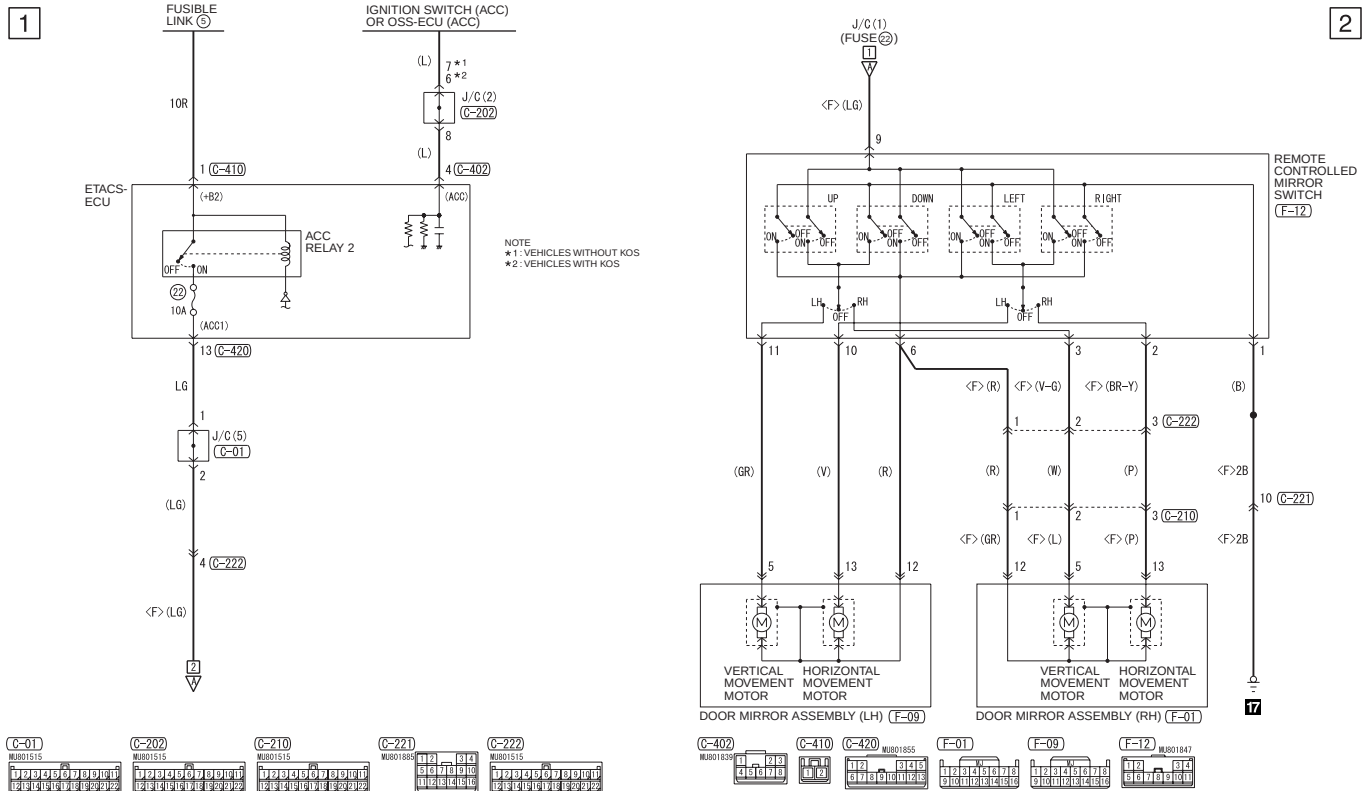


Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
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HEU13E05BC

REMOTE CONTROLLED MIRROR

M1901006503776

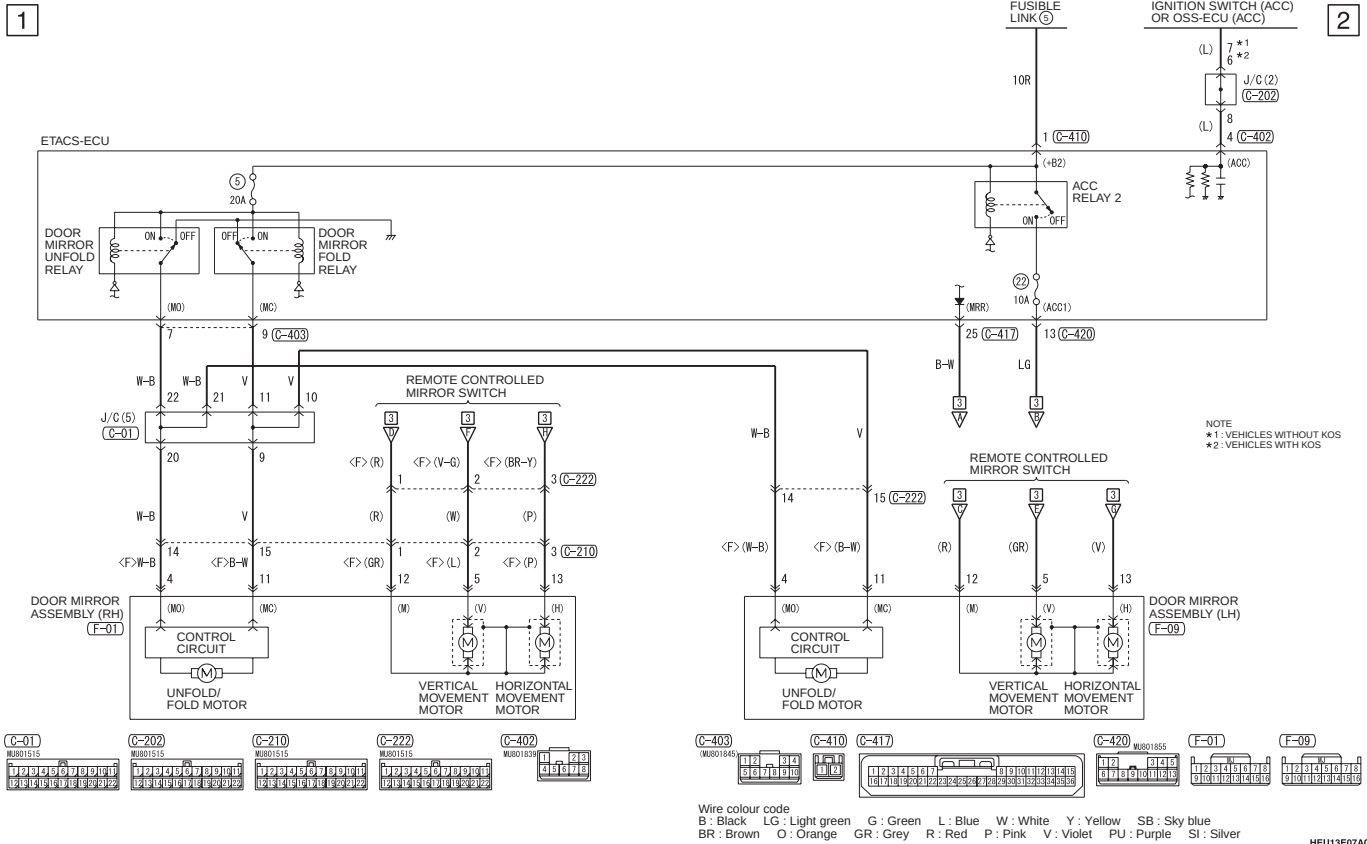


Wire colour code
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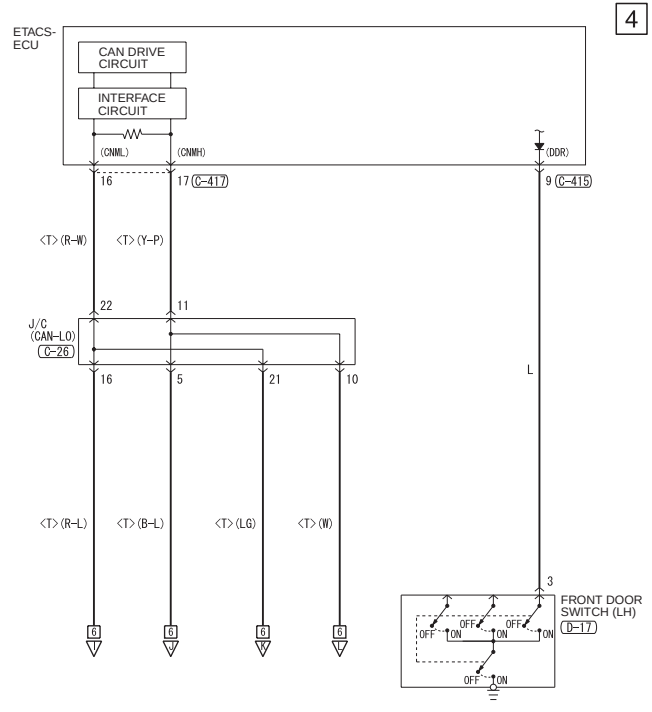
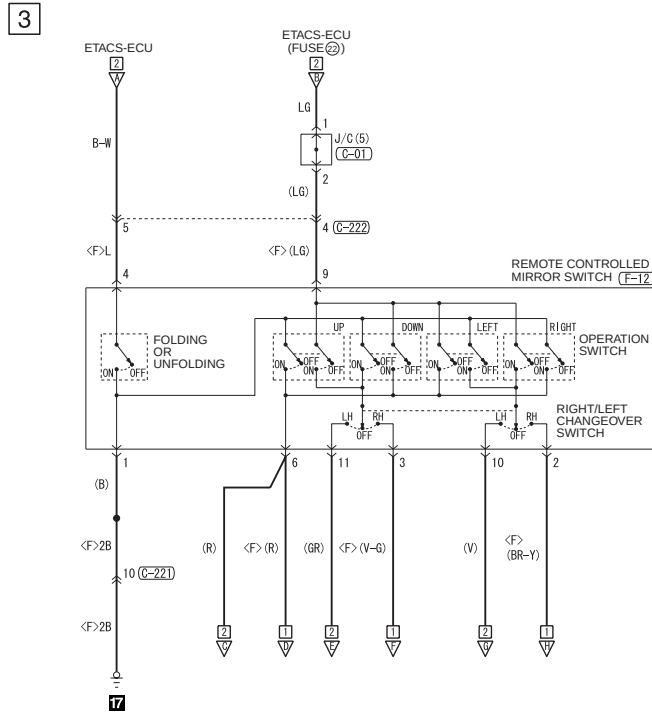
HEU13E06AC

ELECTRIC RETRACTABLE REMOTE CONTROLLED
MIRROR

M1901006601937



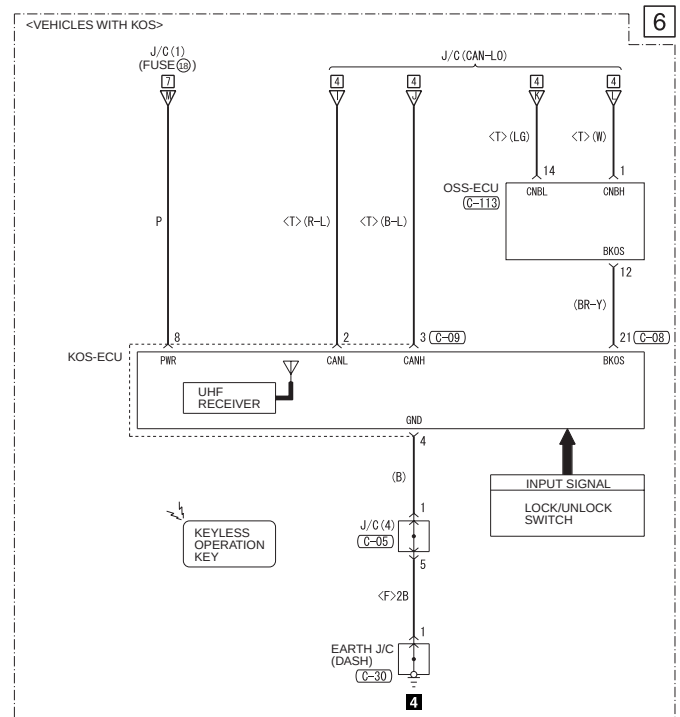
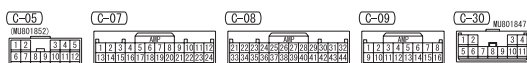
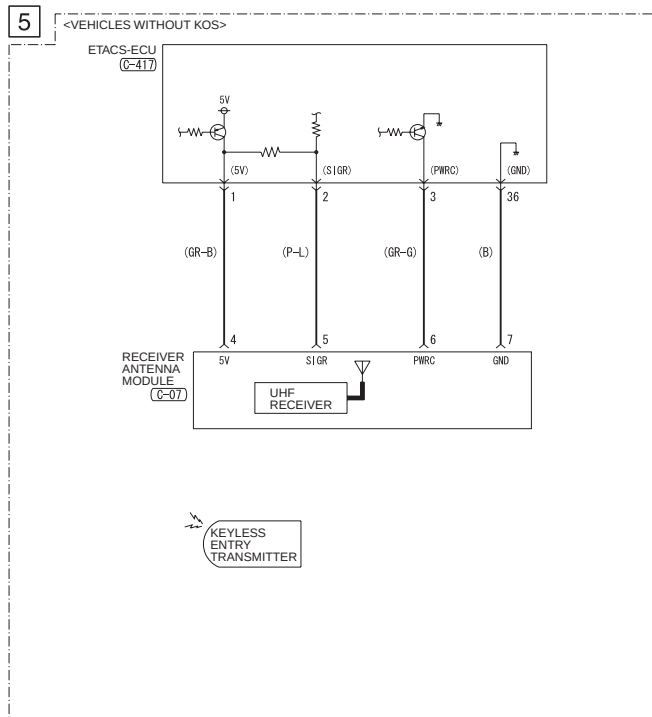
ELECTRIC RETRACTABLE REMOTE CONTROLLED MIRROR (CONTINUED)



Wire colour code
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HEU13E07BC

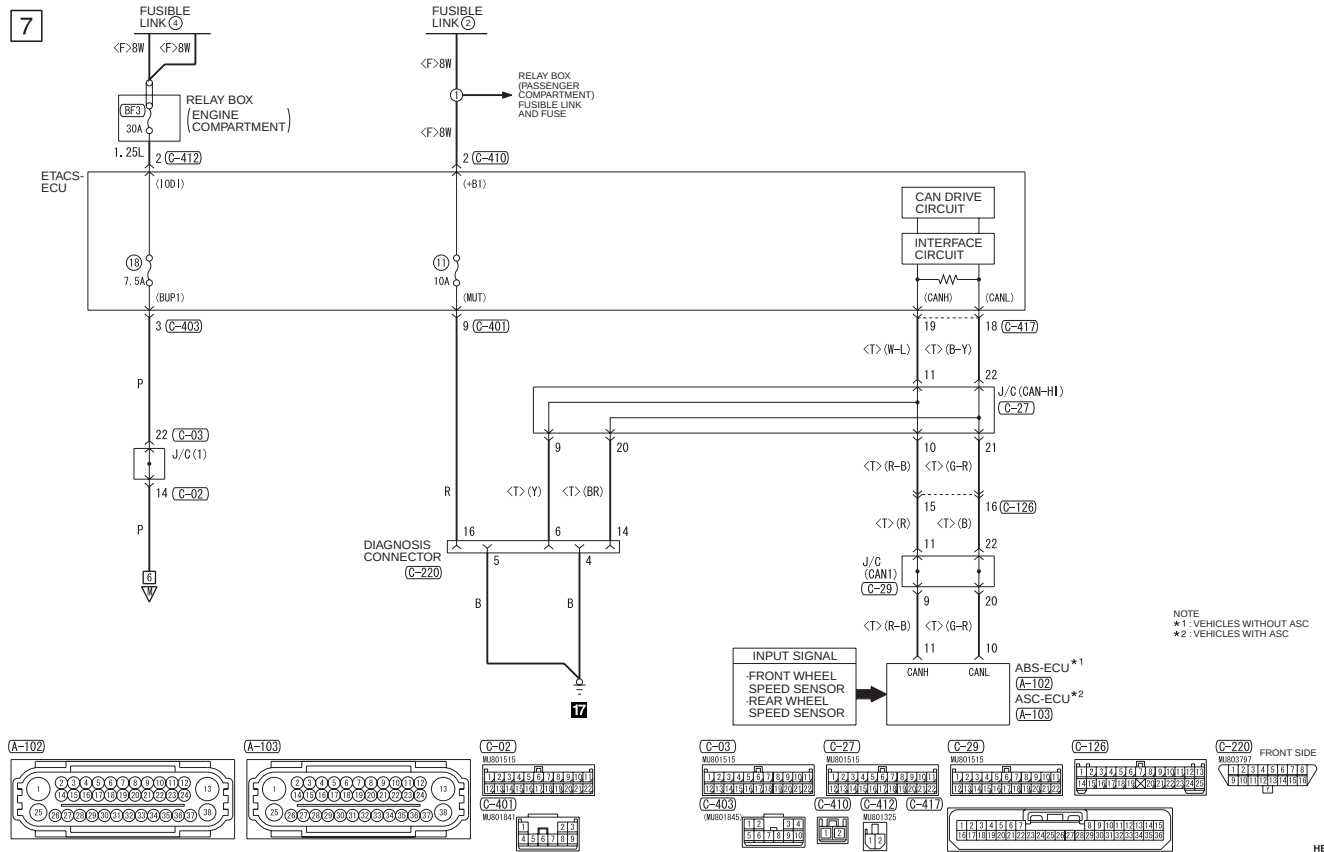
ELECTRIC RETRACTABLE REMOTE CONTROLLED MIRROR (CONTINUED)



Wire colour code
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 BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

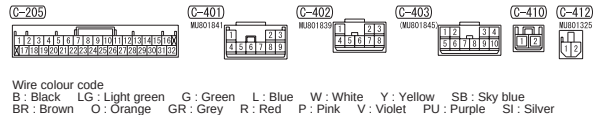
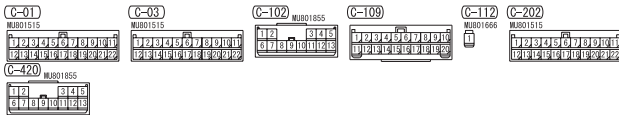
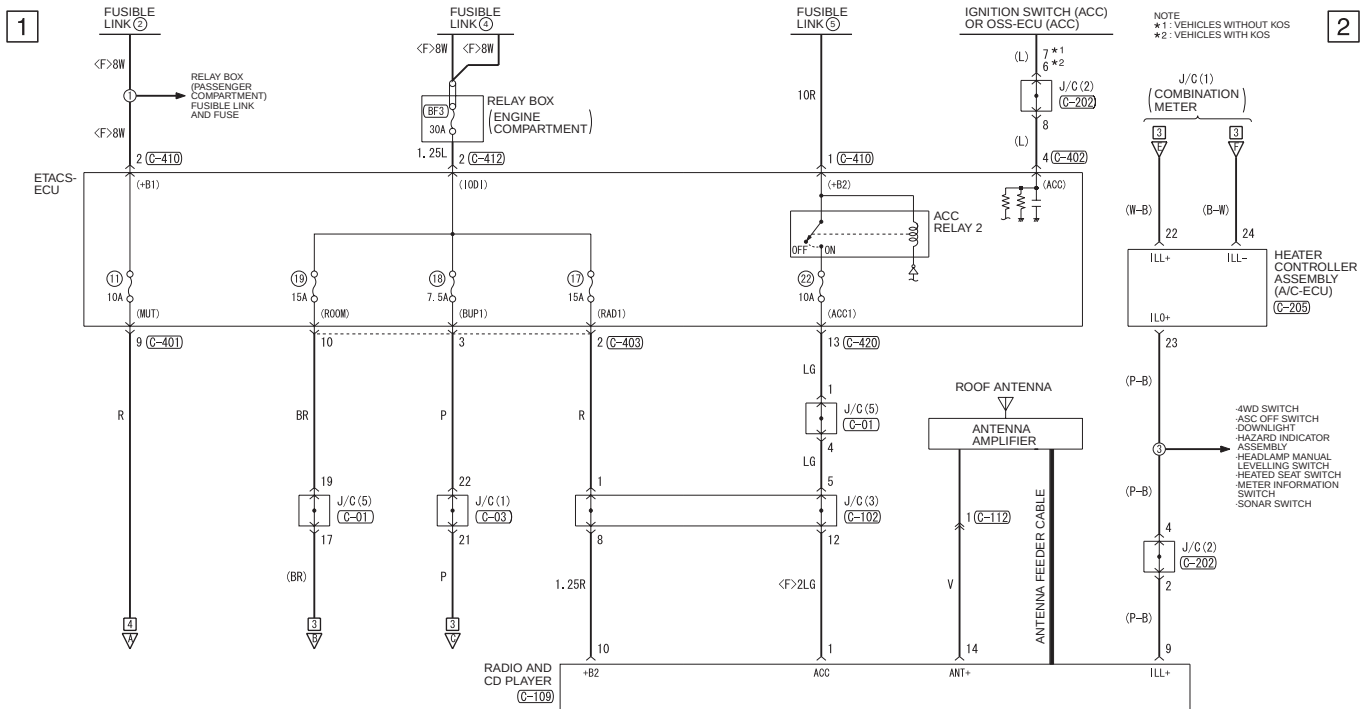
HEU13E07CC

ELECTRIC RETRACTABLE REMOTE CONTROLLED MIRROR (CONTINUED)



AUDIO SYSTEM

M1901015606866



HEU14E00AC

Wiring diagram for the 2000 Nissan Xterra (HEU14E00B) showing electrical connections for various components including the combination meter, CPU, CAN transceiver, and speakers. The diagram includes a fuse block with fuses C-01 through C-27, C-29, C-30, and C-31. It also shows the location of the ETACS-ECU (C-41) and the ETACS-ECU (C-42). The diagram is divided into two main sections: the front section (left) and the rear section (right). The front section includes the combination meter (C-101), CPU, interface circuit, and various sensors. The rear section includes the CAN transceiver circuit, ETACS-ECU (C-41), and ETACS-ECU (C-42). The diagram also shows the location of the front door speaker, tweeter, and rear door speaker. The diagram is a detailed technical drawing with many labels and connections.

5

<VEHICLES WITH STEERING WHEEL CONTROL SWITCH>

STEERING WHEEL MULTI-FUNCTION SWITCH (C-301)

J/C (1)
(COMBINATION) METER

(W-B)

ILL

ILL

ILL

ILL

ILL

ILL

ILL

ILL

ILL

ILL

STEERING WHEEL SPEED CONTROL SWITCH

3

4

1

2

3

2

3

12

REM+

REM-

RADIO AND CD PLAYER (C-109)

CLOCK SPRING

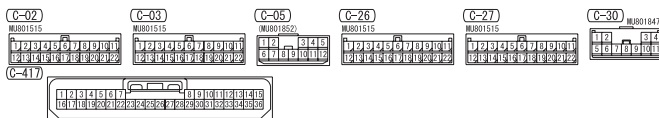
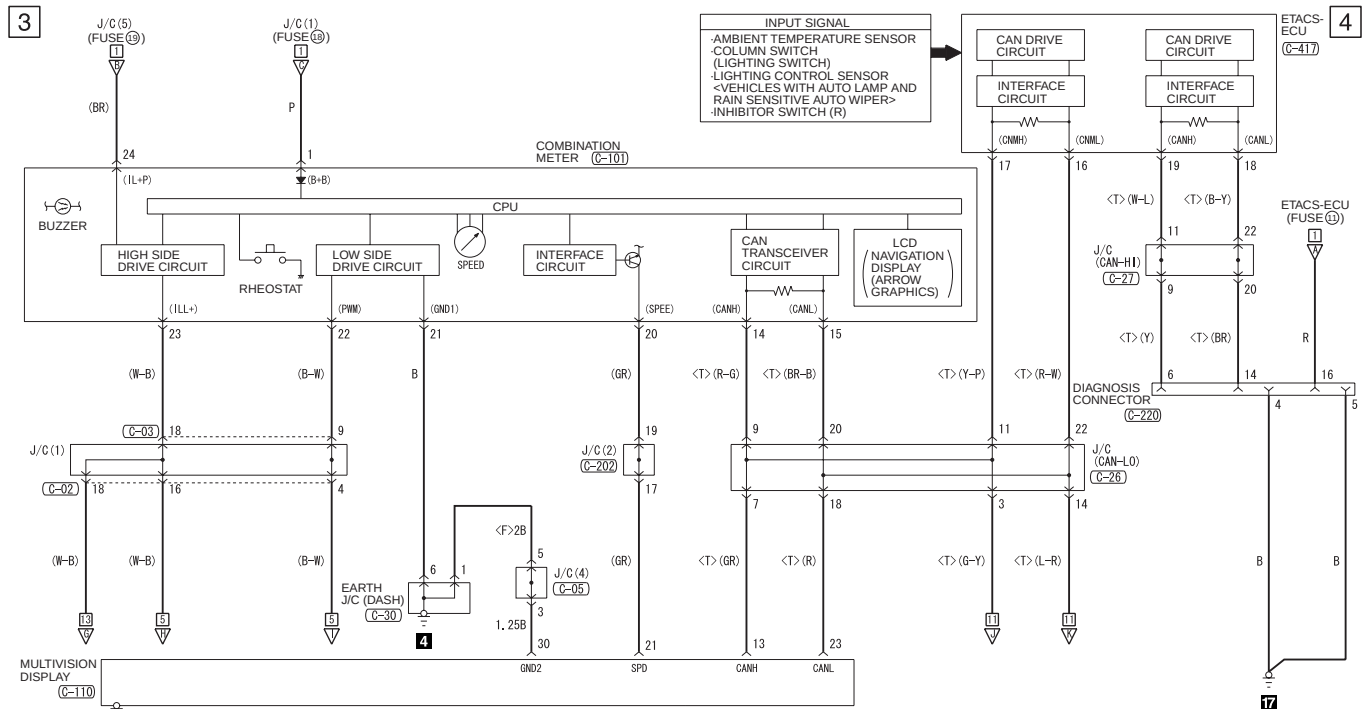
NOTE
* - VEHICLES WITH HANDS-FREE INTERFACE SYSTEM

(C-109) (C-301) (C-303) (C-311)

Wire colour code
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BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

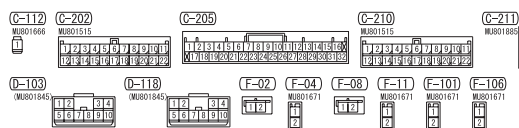
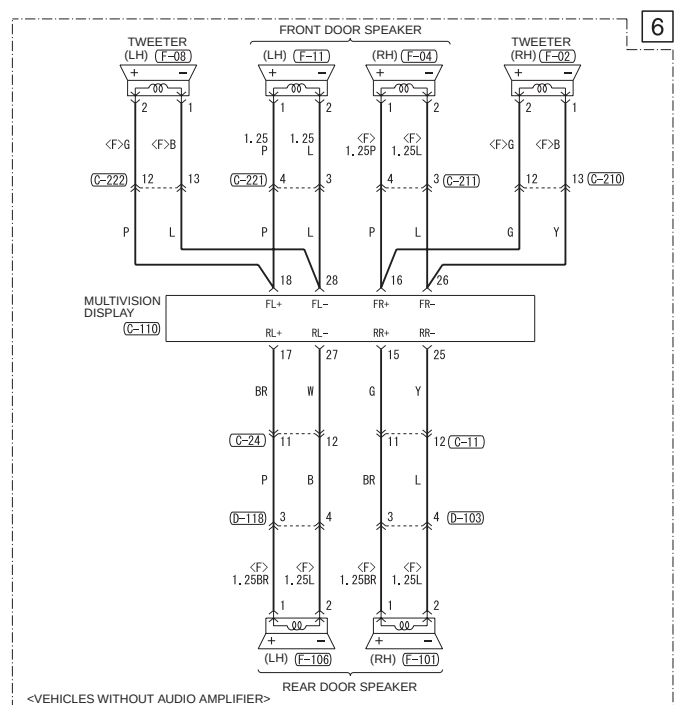
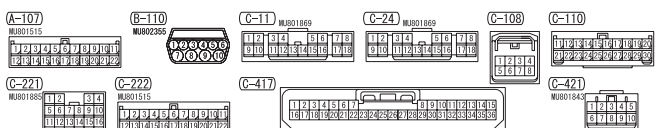
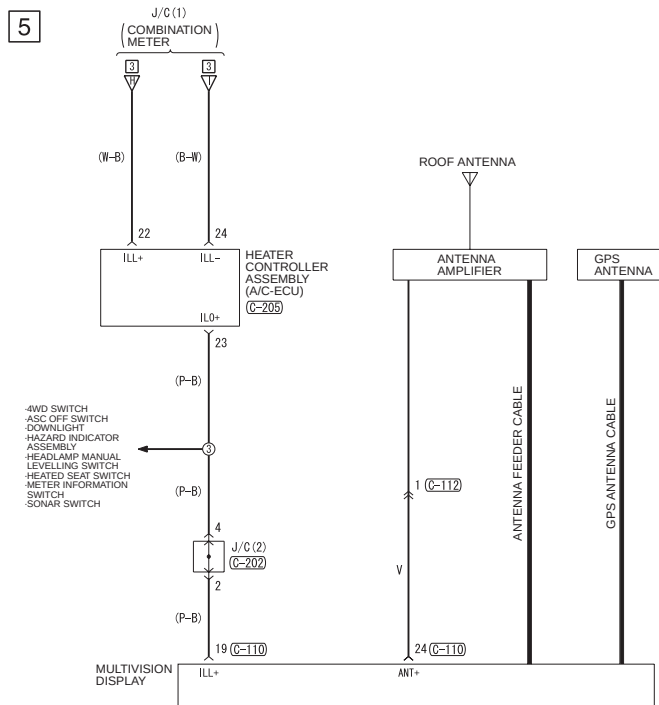
M1901007502549



MMCS (CONTINUED)

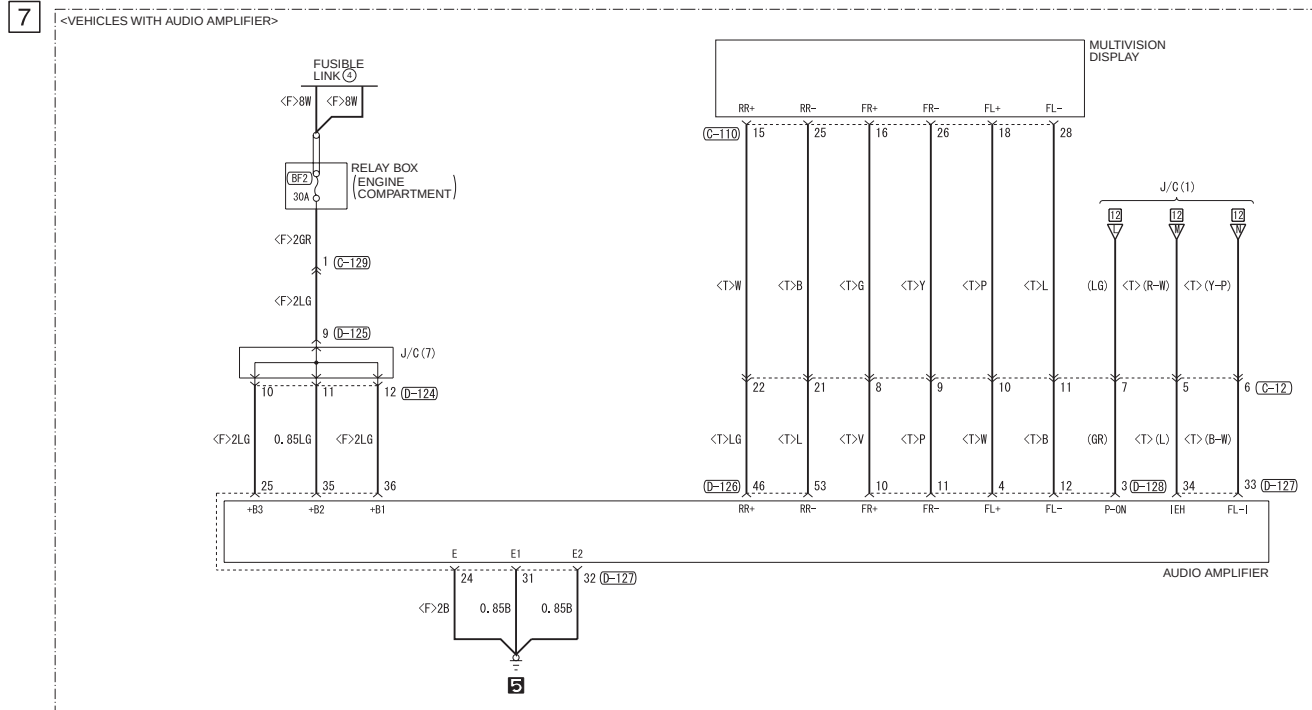
Wire colour code
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BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

HEU14E02BC

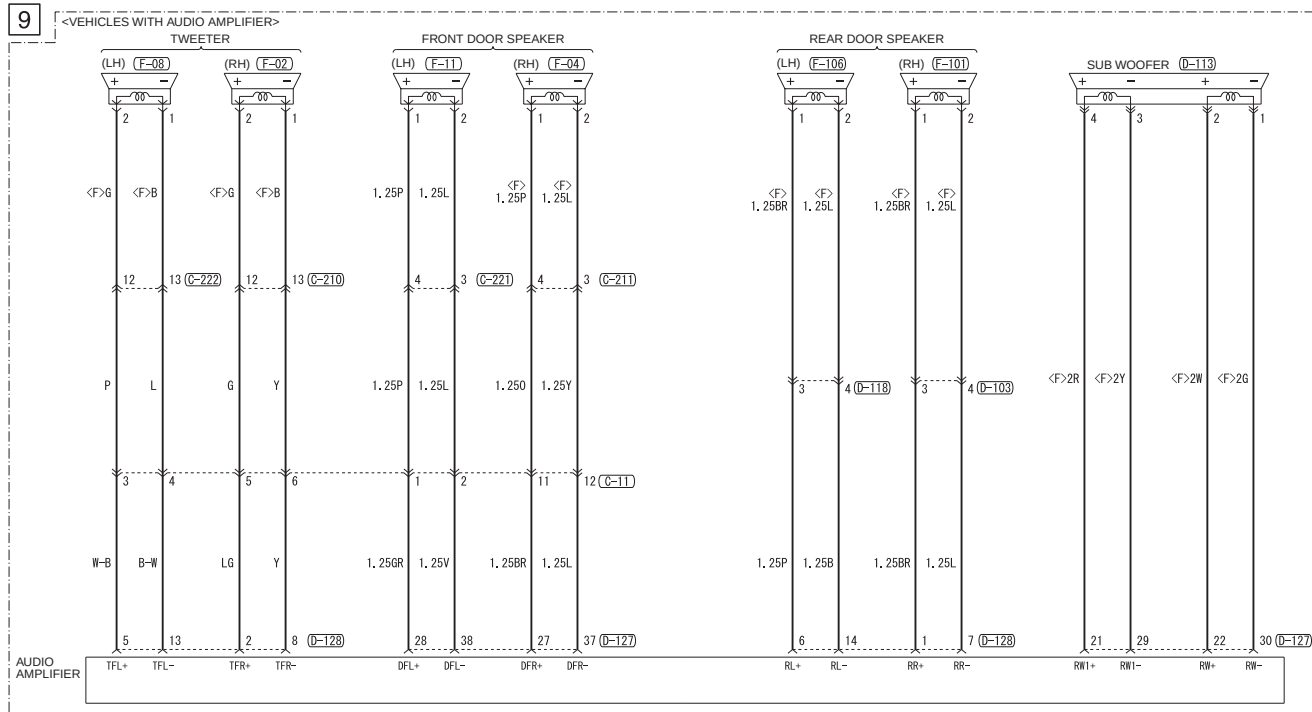
MMCS (CONTINUED)

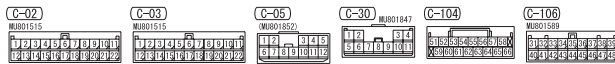
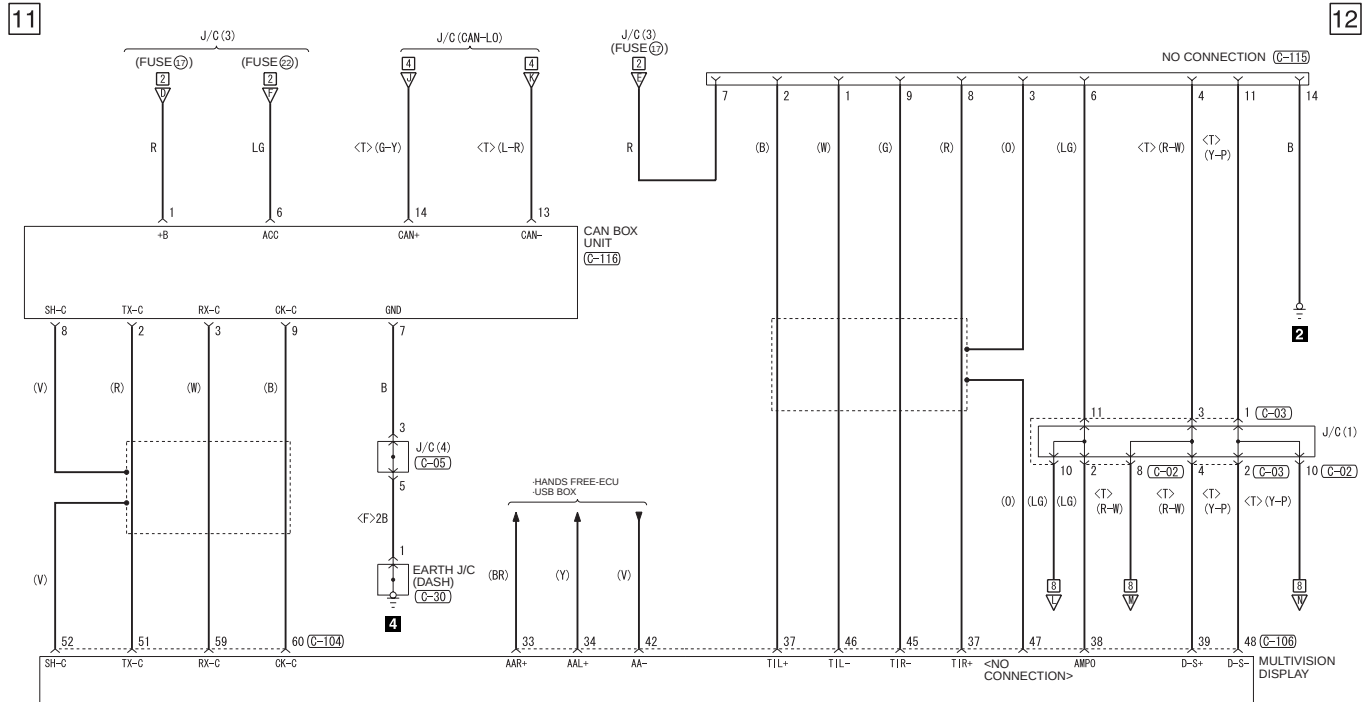
HEU14E02CC

MMCS (CONTINUED)



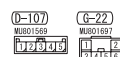
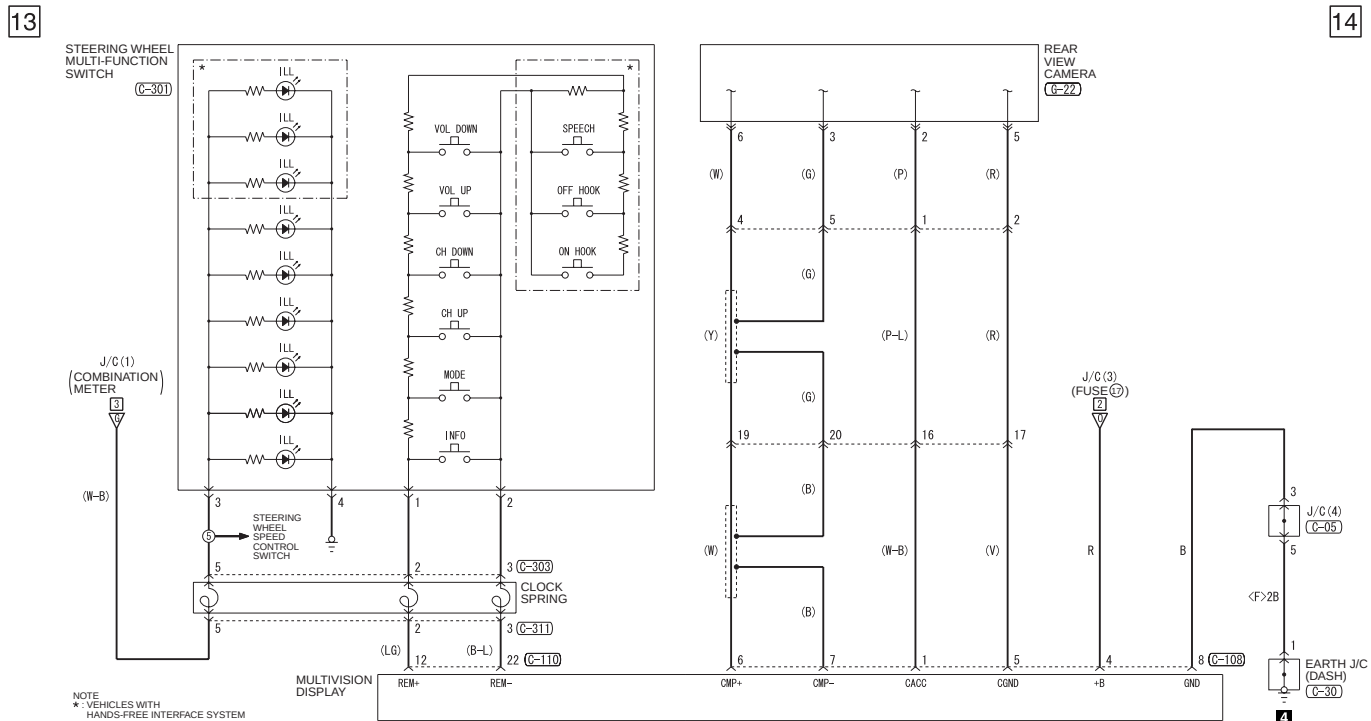
MMCS (CONTINUED)



MMCS (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 SI: Silver

HEU14E02FC

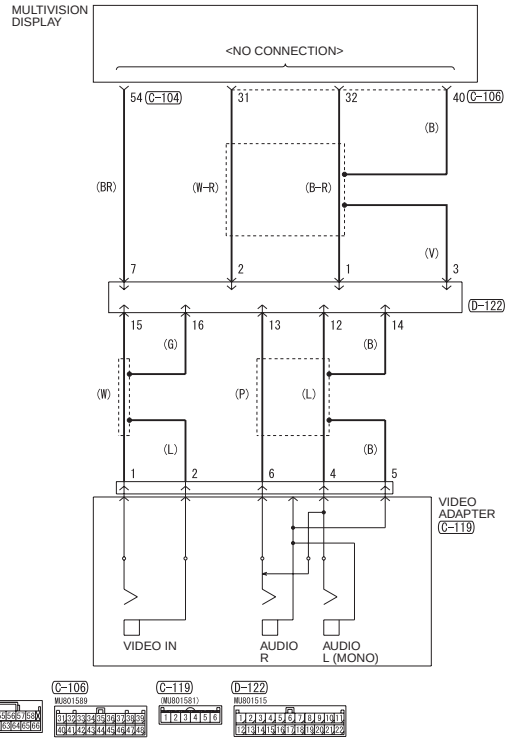
MMCS (CONTINUED)

Wire colour code
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HEU14E02GC

MMCS (CONTINUED)

15



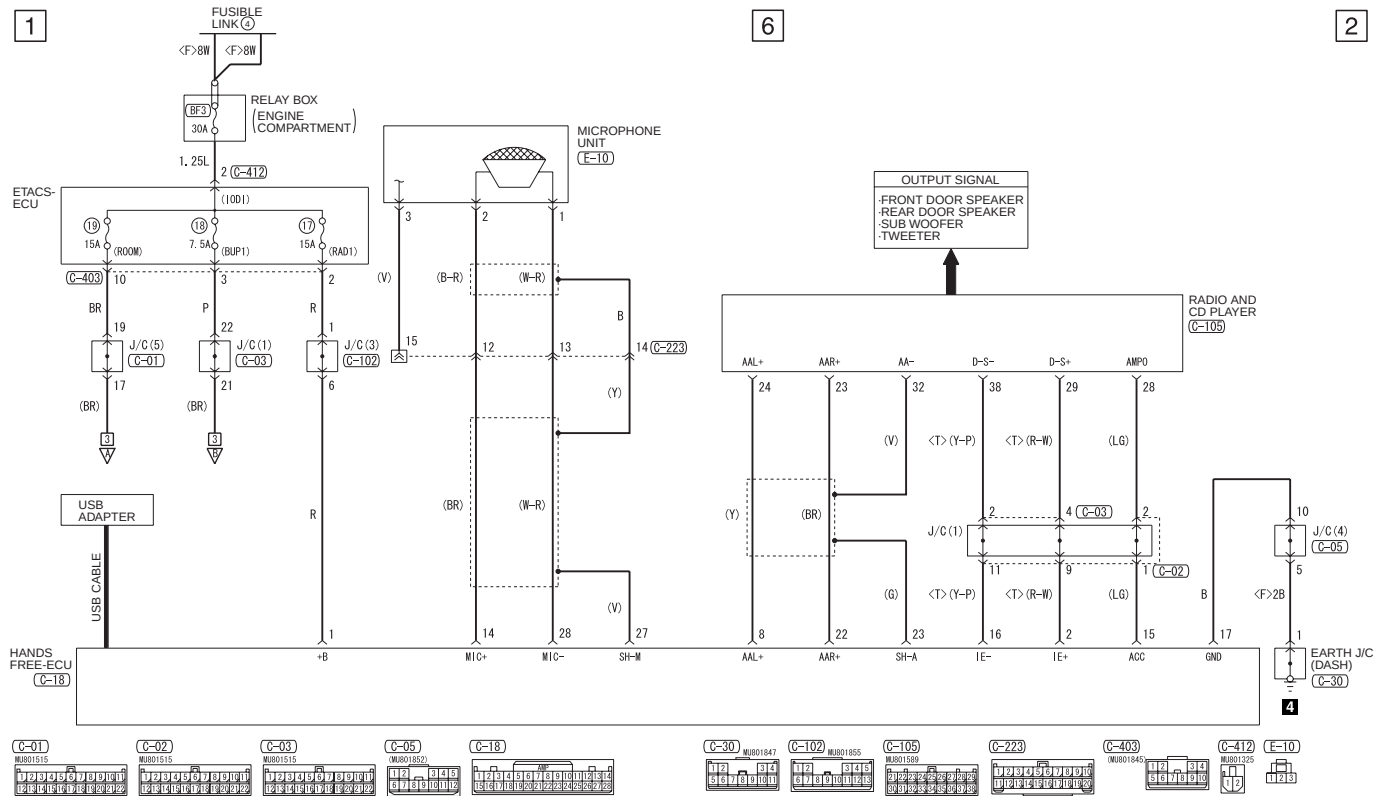
Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU14E02HC

HANDS-FREE INTERFACE SYSTEM

HANDS-FREE INTERFACE SYSTEM <VEHICLES WITH AUDIO SYSTEM>

M1901036100619



4

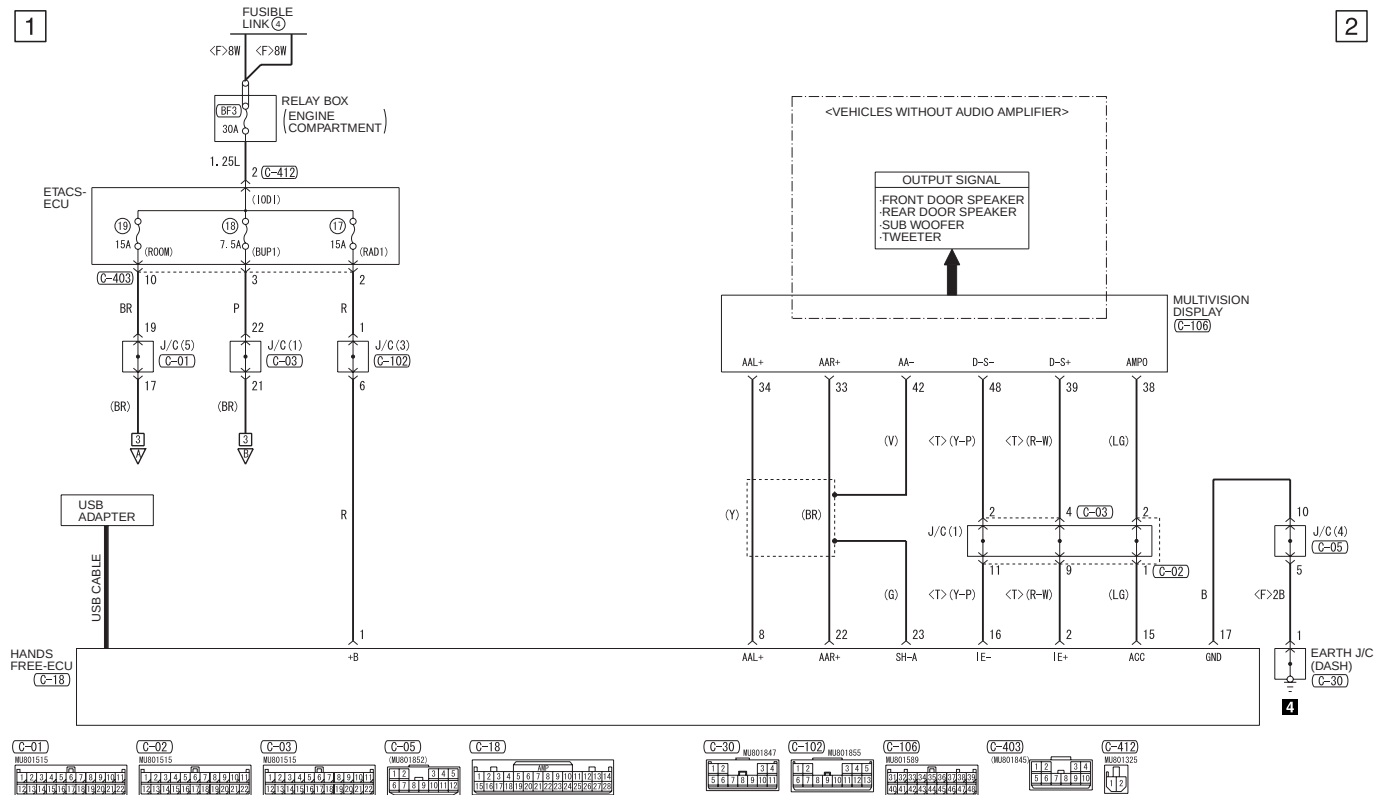


6



HANDS-FREE INTERFACE SYSTEM <VEHICLES WITH MMCS>

M1901036100620

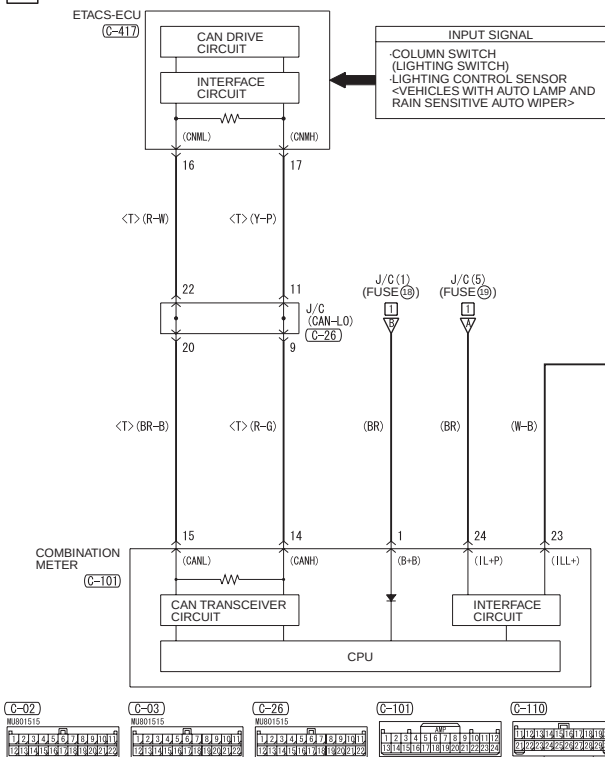


Wire colour code
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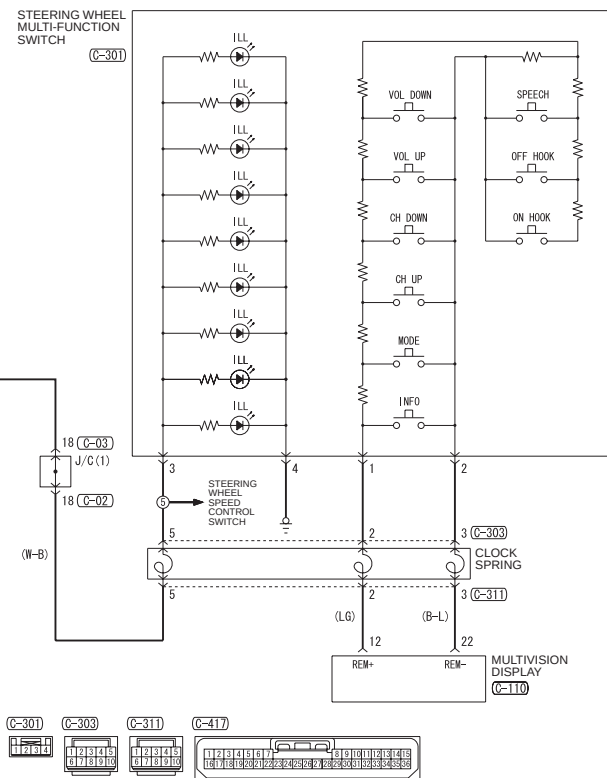
HEU14E06AC

HANDS-FREE INTERFACE SYSTEM <VEHICLES WITH MMCS> (CONTINUED)

3



4

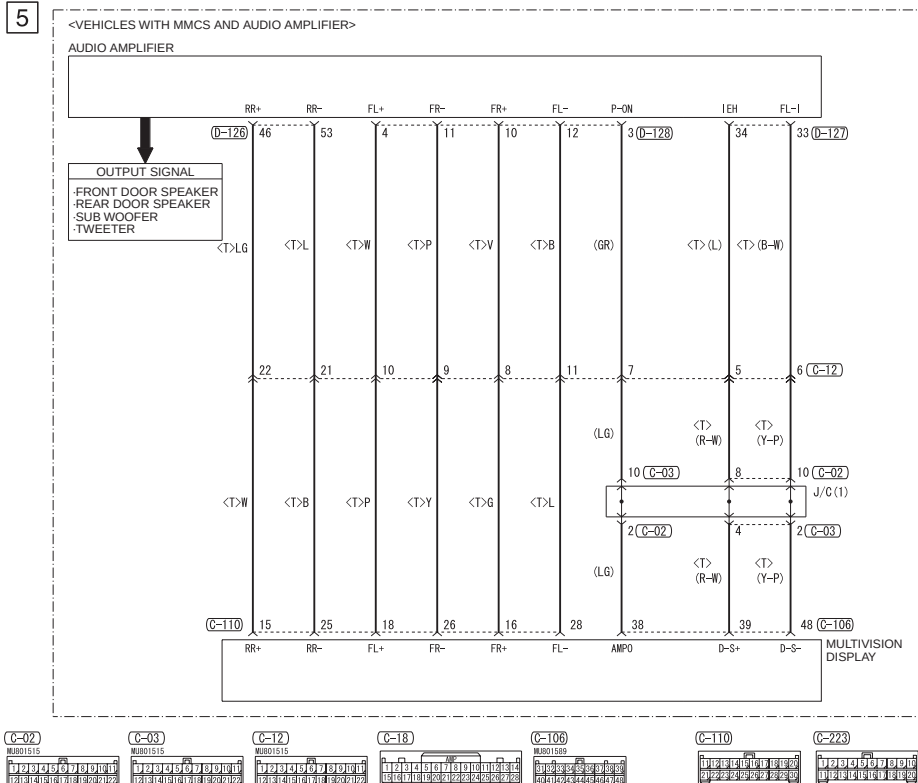


Wire colour code
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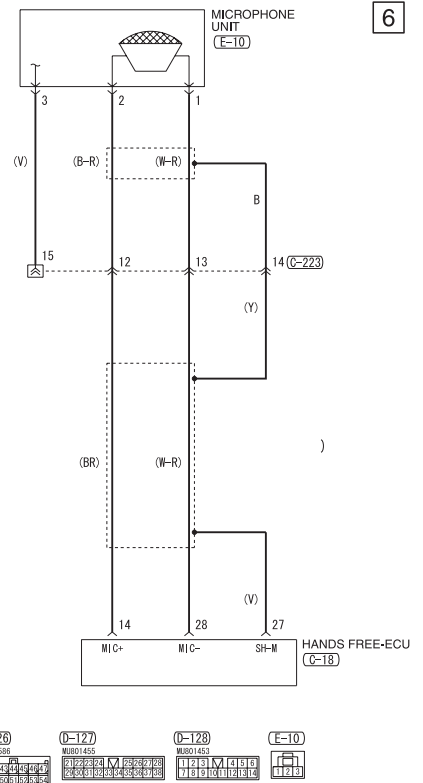
HEU14E06BC

HANDS-FREE INTERFACE SYSTEM <VEHICLES WITH MMCS> (CONTINUED)

5



6

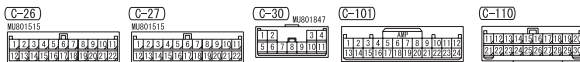
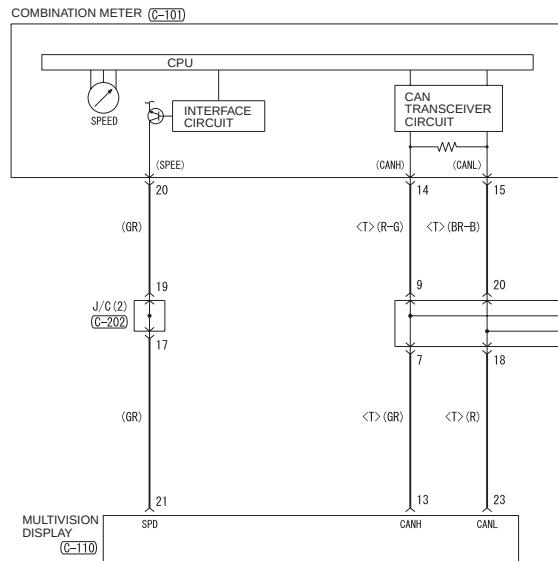


Wire colour code
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 BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

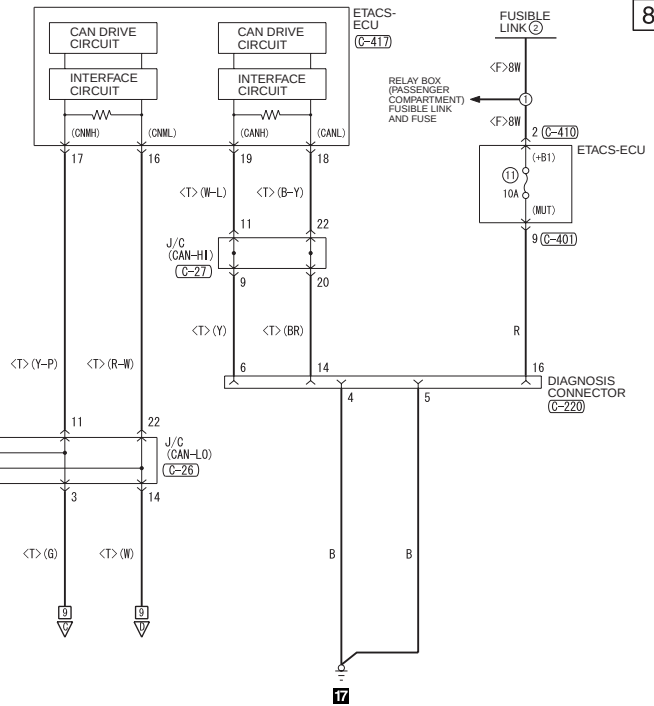
HEU14E06CC

HANDS-FREE INTERFACE SYSTEM <VEHICLES WITH MMCS> (CONTINUED)

7



8

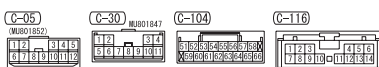
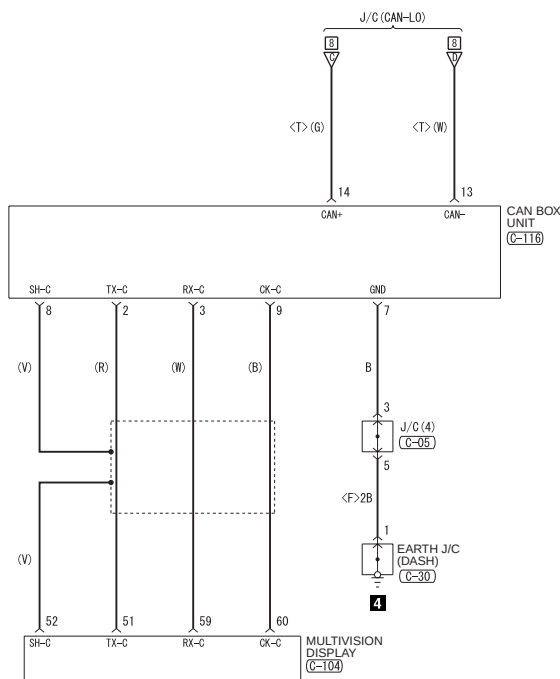


Wire colour code
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HEU14E06DC

HANDS-FREE INTERFACE SYSTEM <VEHICLES WITH MMCS> (CONTINUED)

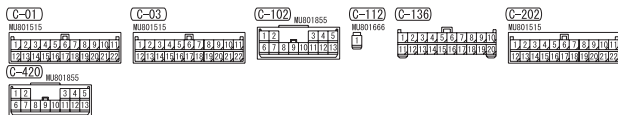
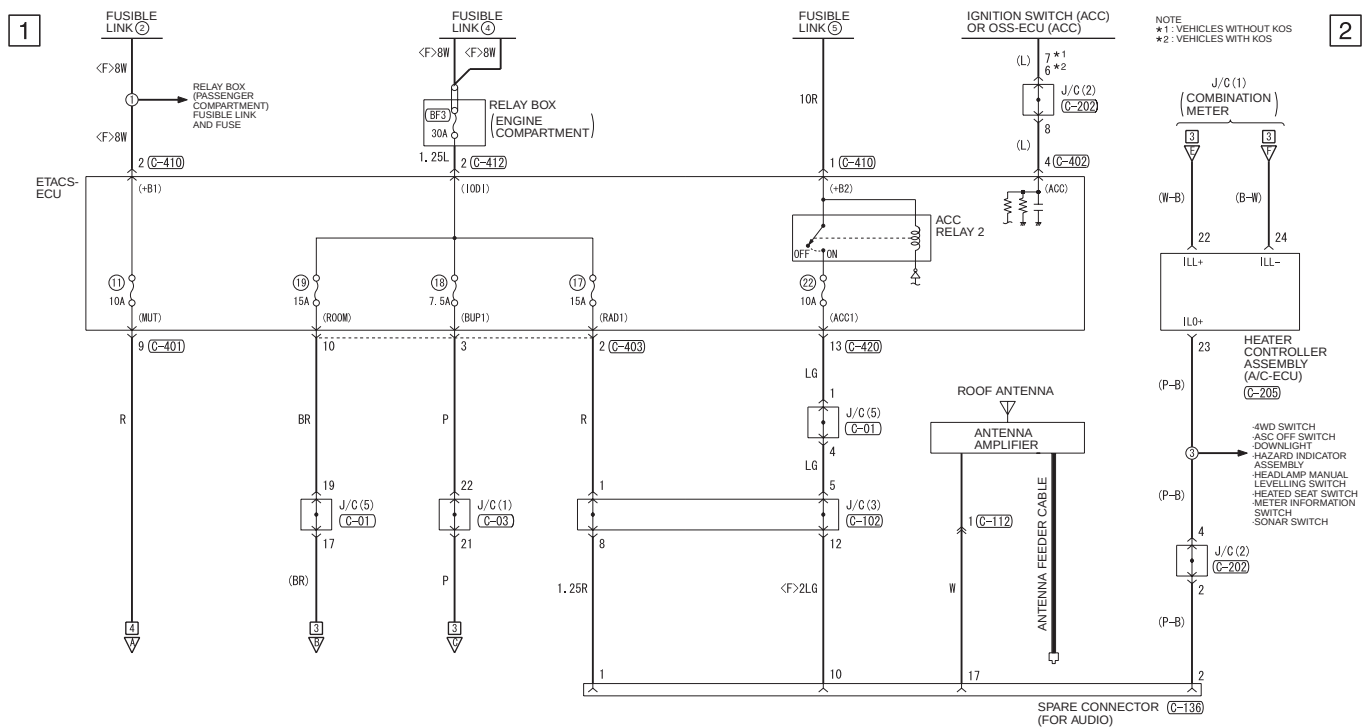
9



HEU14E02FC

SPARE CONNECTOR (FOR AUDIO, NAVIGATION SYSTEM)

M1901019002604



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 SI : Silver

HEU14E08AC

The diagram illustrates the wiring for the ETACS-ECU (C-417). Key components and their connections include:

- COMBINATION METER (C-101):** Connected to the CPU and various sensors.
- Buzzer:** Connected to the CPU.
- RHEOSTAT:** Connected to the CPU and the HIGH SIDE DRIVE CIRCUIT.
- High Side Drive Circuit:** Connected to the CPU and the LOW SIDE DRIVE CIRCUIT.
- Low Side Drive Circuit:** Connected to the CPU and the HIGH SIDE DRIVE CIRCUIT.
- Interface Circuit:** Connected to the CPU and the CAN TRANSCEIVER CIRCUIT.
- CAN TRANSCEIVER CIRCUIT:** Connected to the CPU and the CAN (CAN-H, CAN-L) lines.
- Input Signal:** Includes COLUMN SWITCH, LIGHTING CONTROL, and SENSOR <VEHICLES WITH AUTO LAMP AND RAIN SENSITIVE AUTO WIPER>.
- ETACS-ECU (C-417):** The central control unit.
- Front Door Speaker:** Connected to the CPU and the FRONT DOOR SPEAKER (F-11, F-04).
- Tweeter:** Connected to the CPU and the TWEETER (F-08, F-02).
- Rear Door Speaker:** Connected to the CPU and the REAR DOOR SPEAKER (F-106, F-101).

The diagram also shows the connections for the J/C (Junction Box) and the EARTH J/C (DASH) (C-30). The components are labeled with their respective pin numbers and wire colors.

5

6

<VEHICLES WITH STEERING WHEEL MULTI-FUNCTION SWITCH>

NOTE
* VEHICLES WITH HANDS-FREE INTERFACE SYSTEM

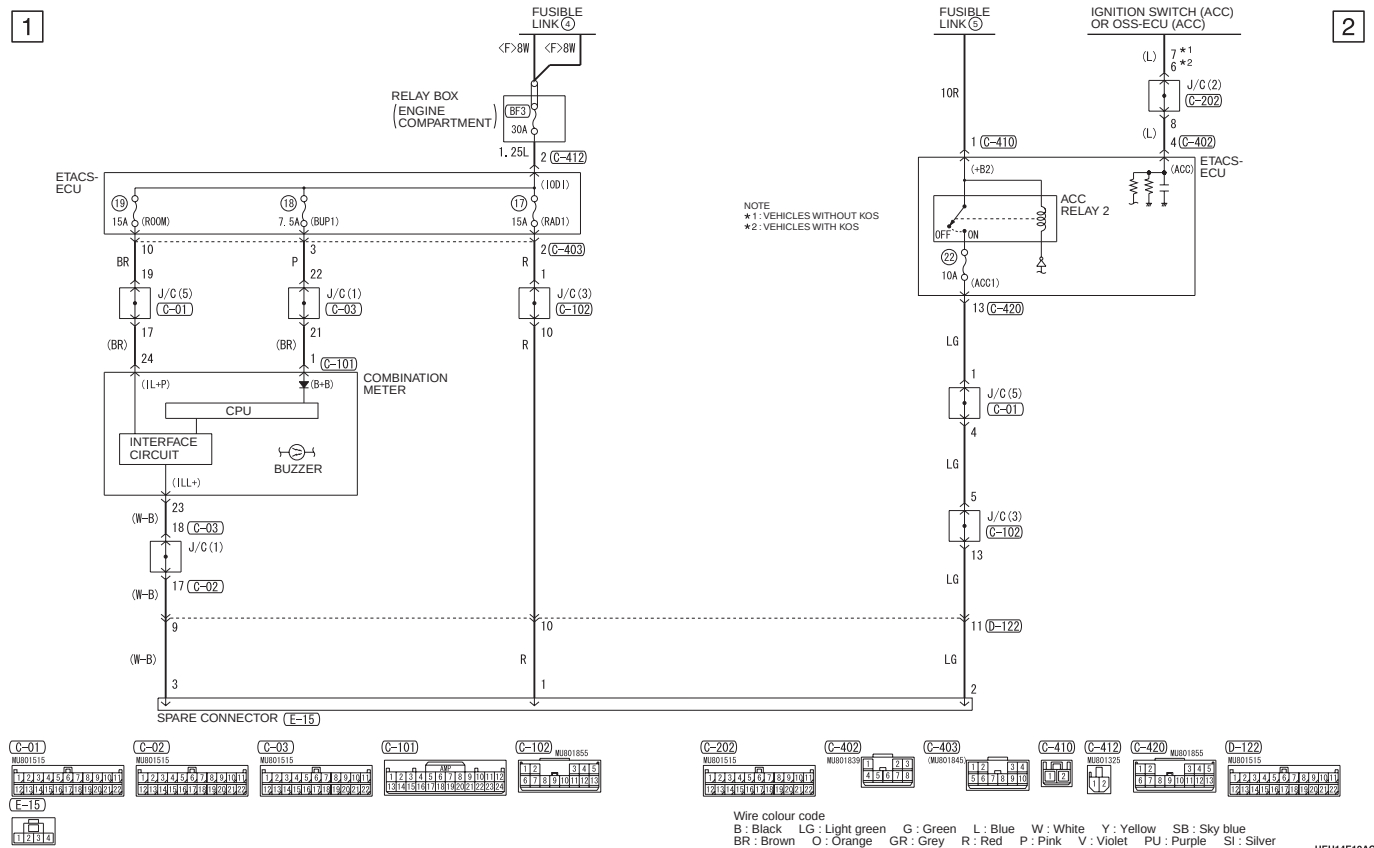
NO CONNECTION (C-115)

SPARE CONNECTOR (FOR NAVIGATION) (C-135)

C-116 C-135 C-136 C-301 C-303 C-311 C-122

HEU14E08CC

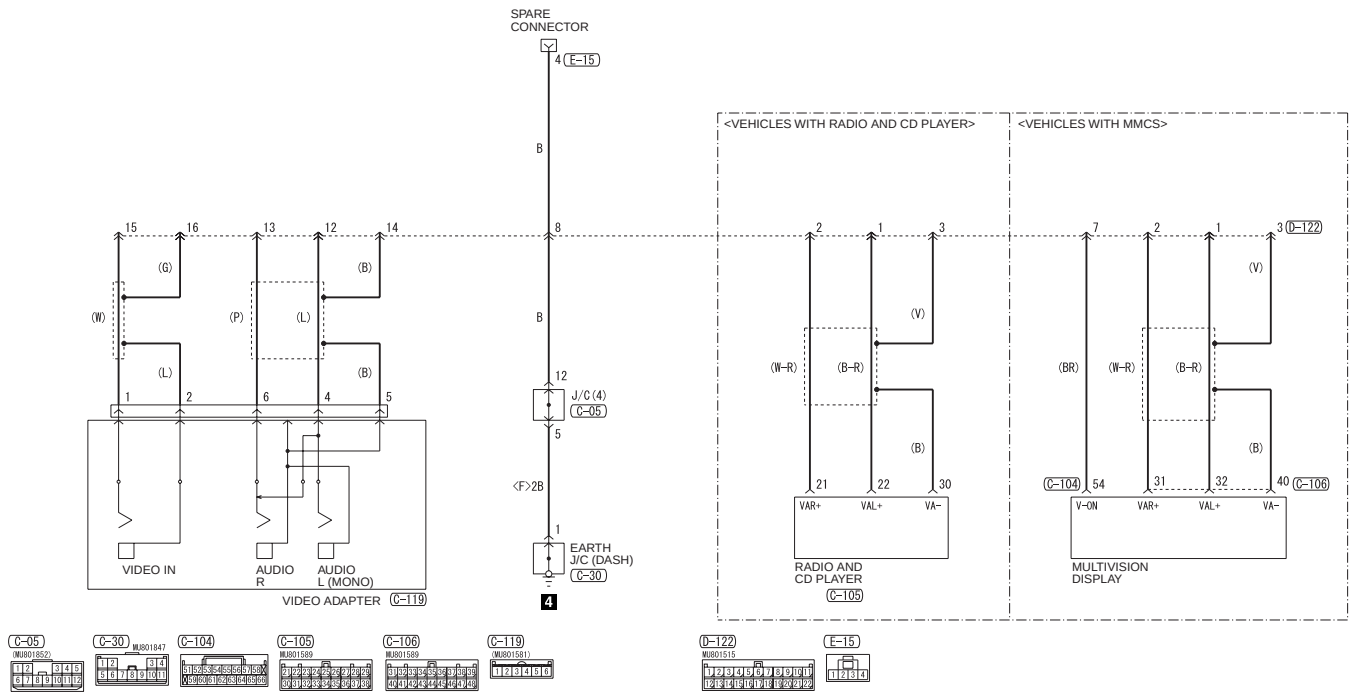
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SPARE CONNECTOR (FOR REAR MONITOR) (CONTINUED)

3

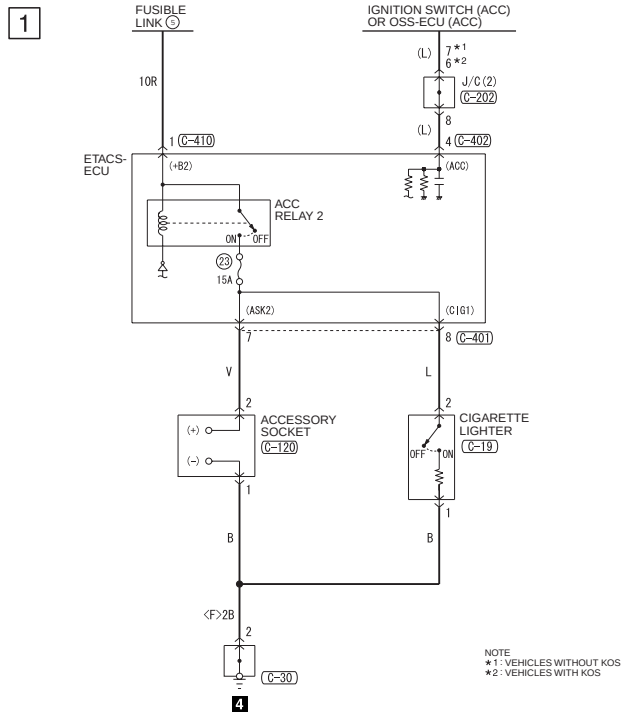
4



HEU14E12BC

ACCESSORY SOCKET AND CIGARETTE LIGHTER

M1901030900509

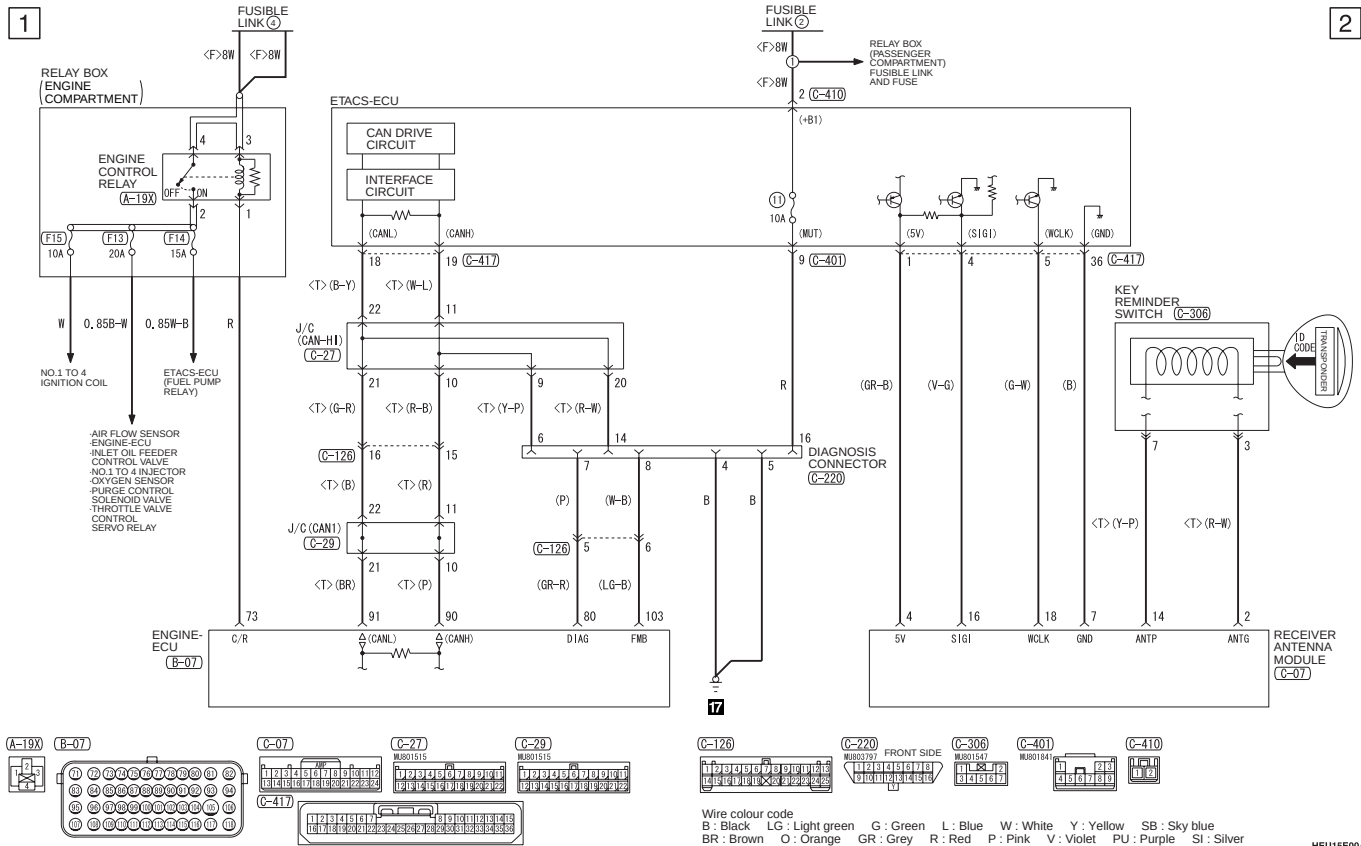


Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

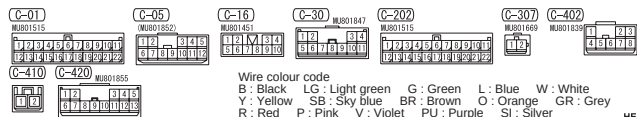
HEU14E10AC

IMMOBILIZER SYSTEM <VEHICLES WITHOUT KOS>

M1901026901662



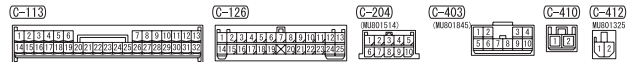
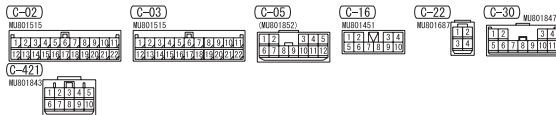
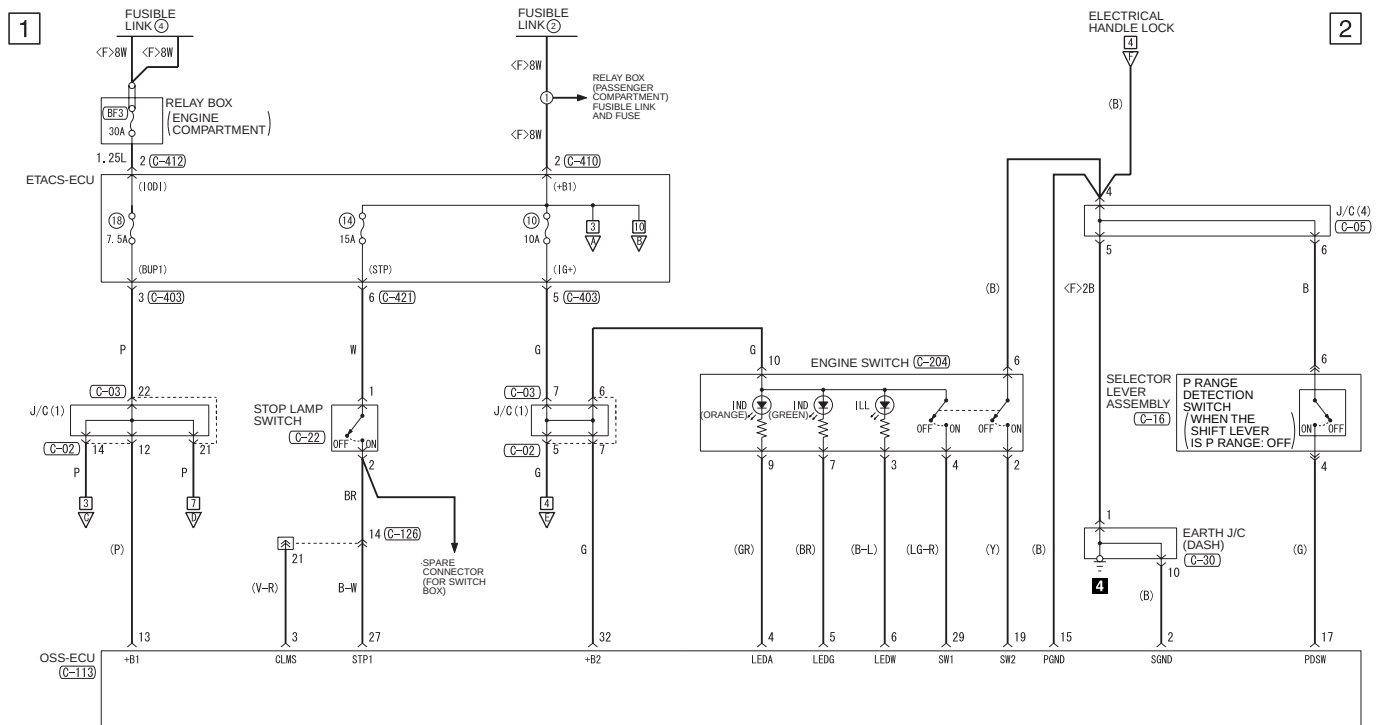
M1901036000098



HEU15E01AC

ONE TOUCH START SYSTEM

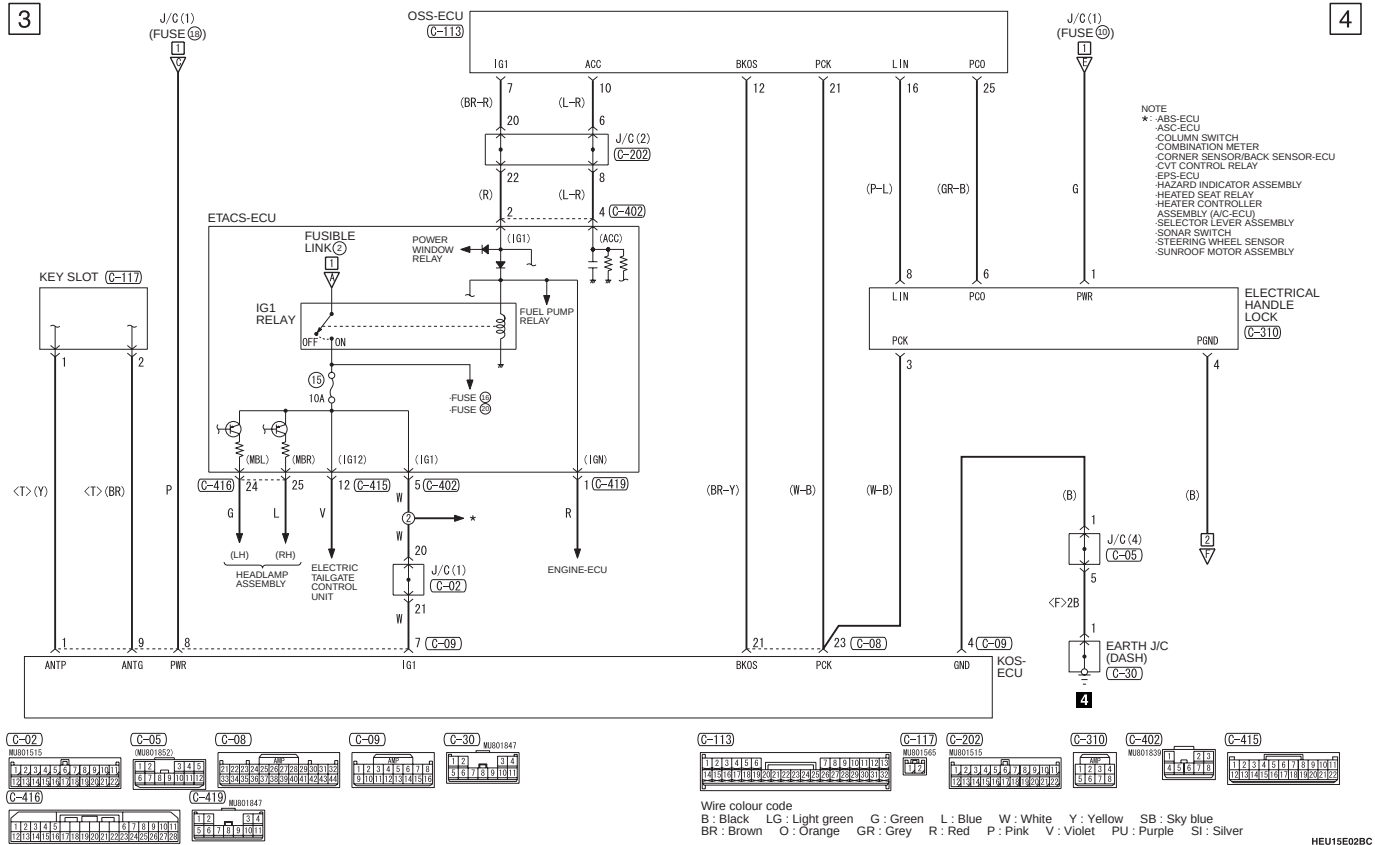
M1901035900173



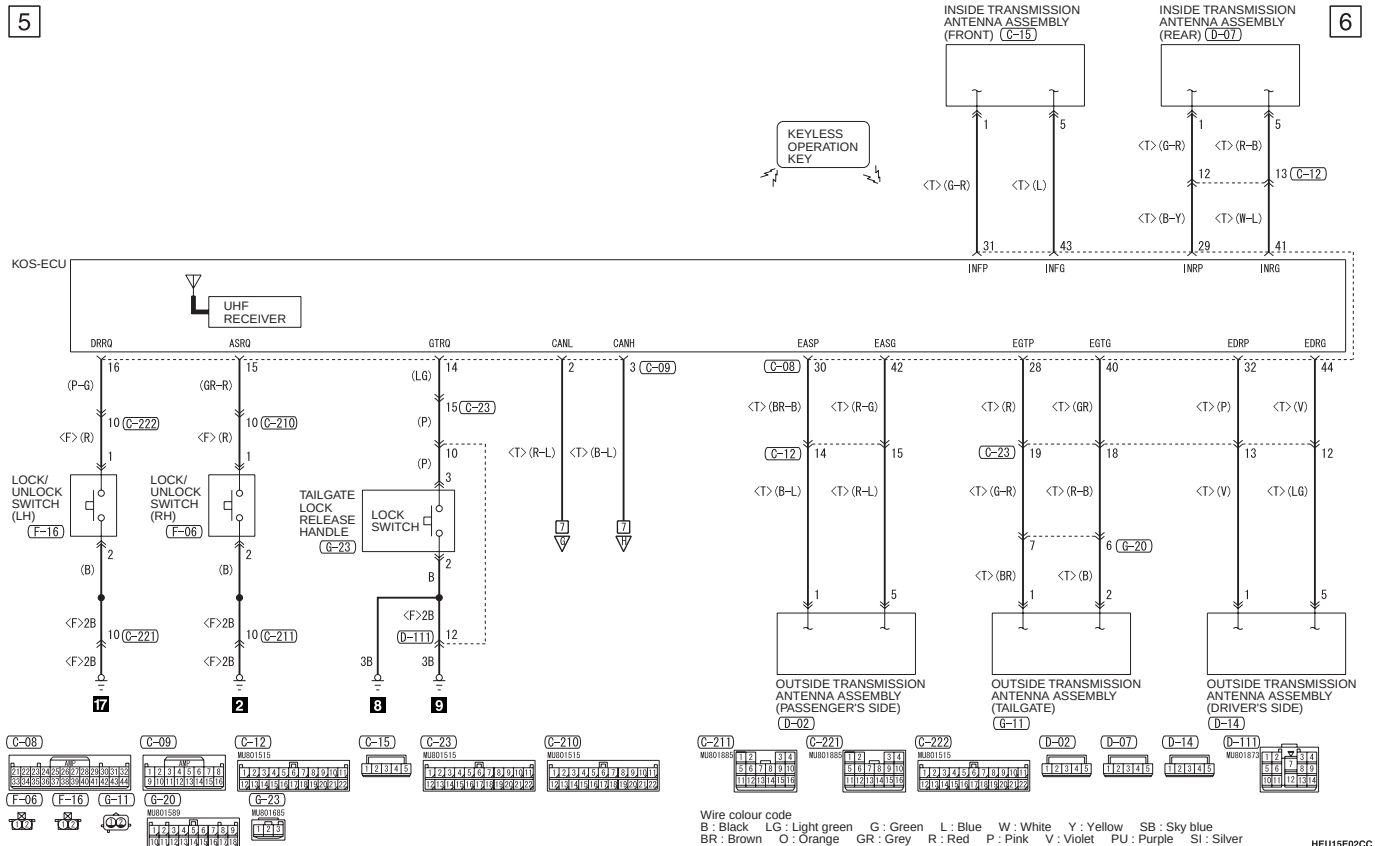
Wire colour code
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BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU15E02AC

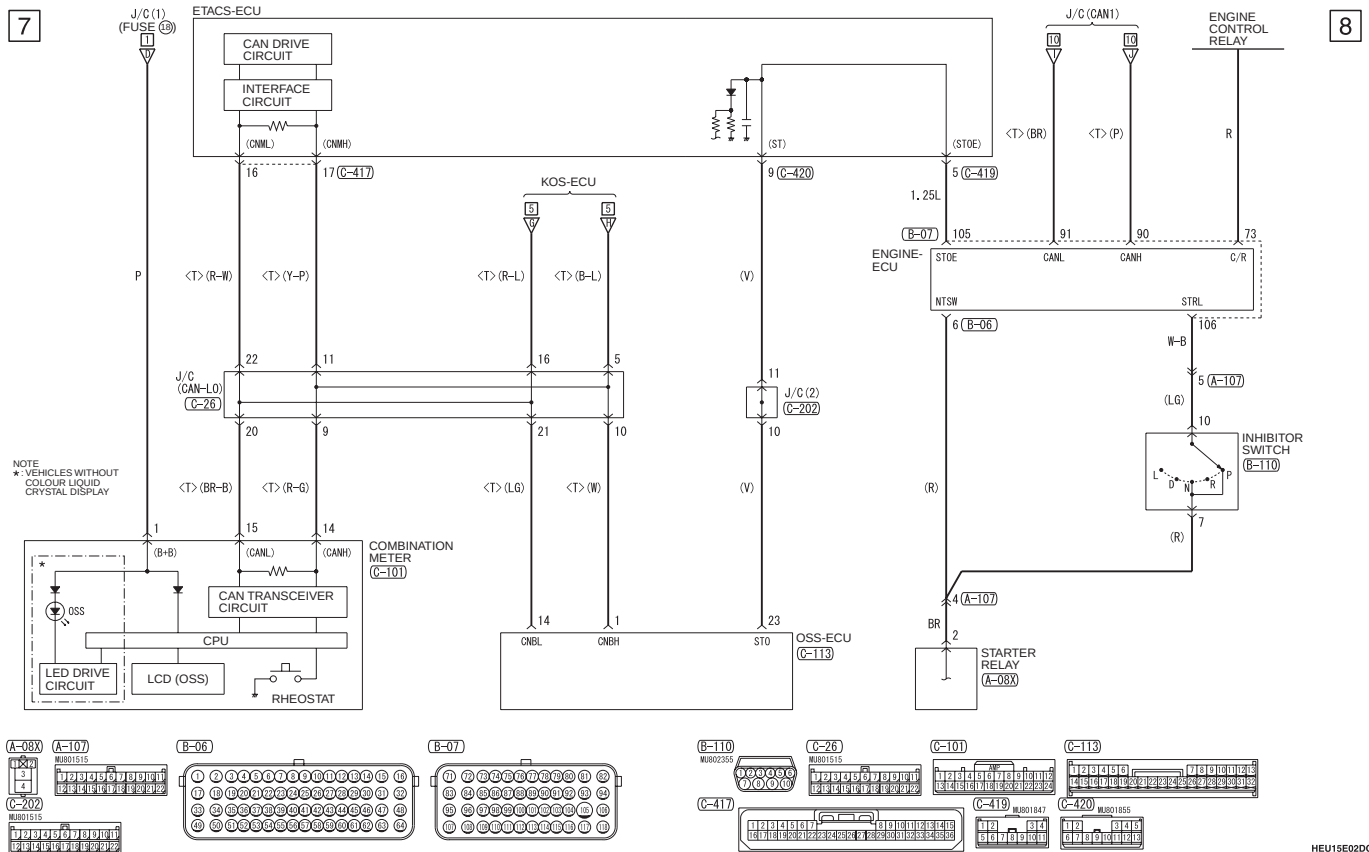
ONE TOUCH START SYSTEM (CONTINUED)



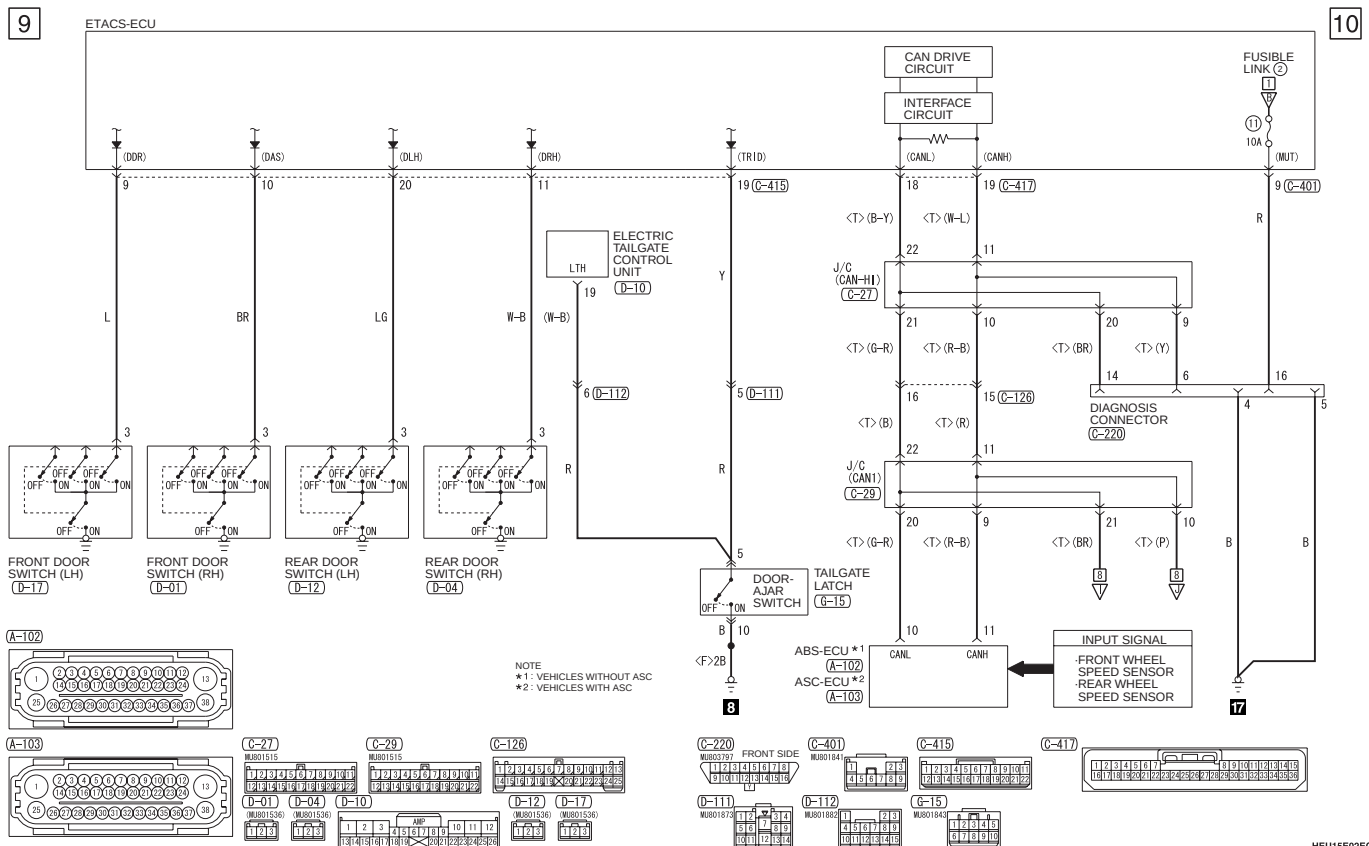
ONE TOUCH START SYSTEM (CONTINUED)



ONE TOUCH START SYSTEM (CONTINUED)

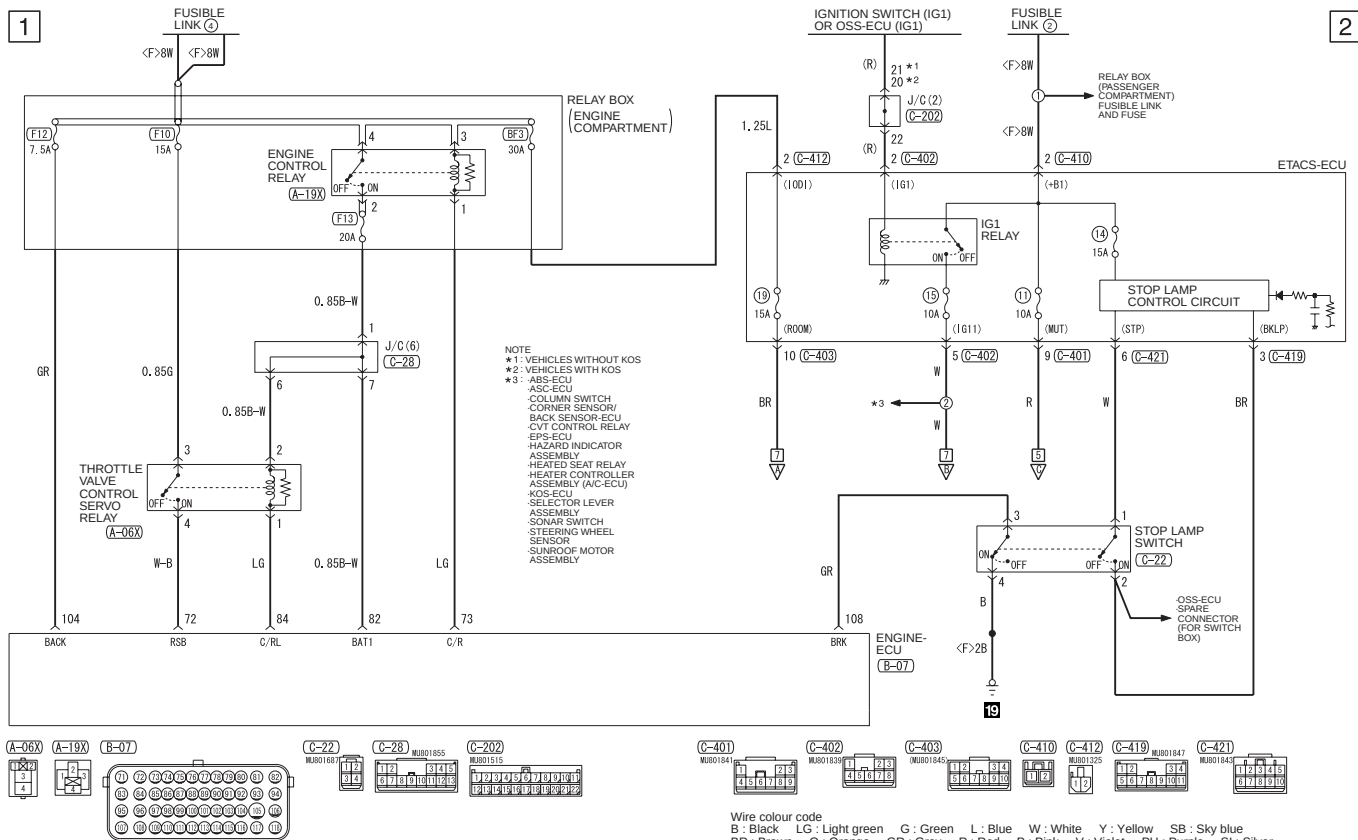


ONE TOUCH START SYSTEM (CONTINUED)

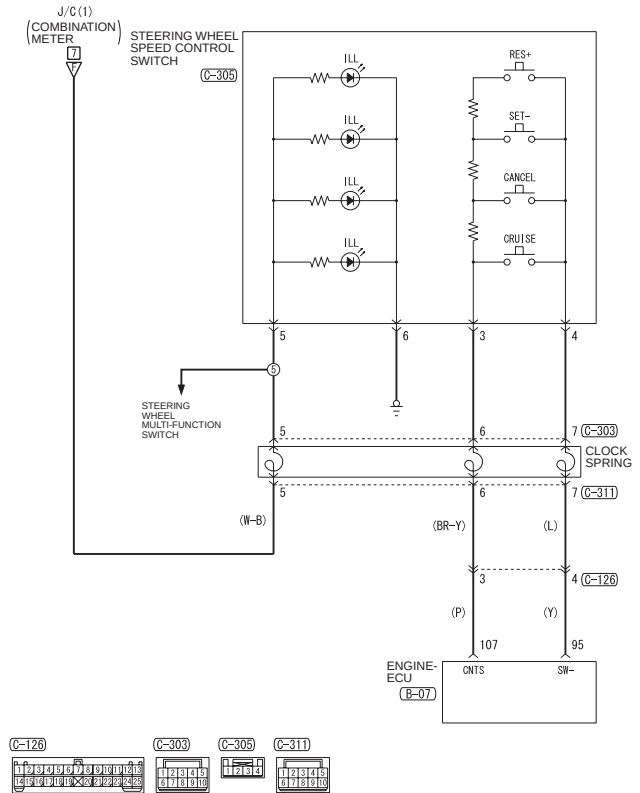
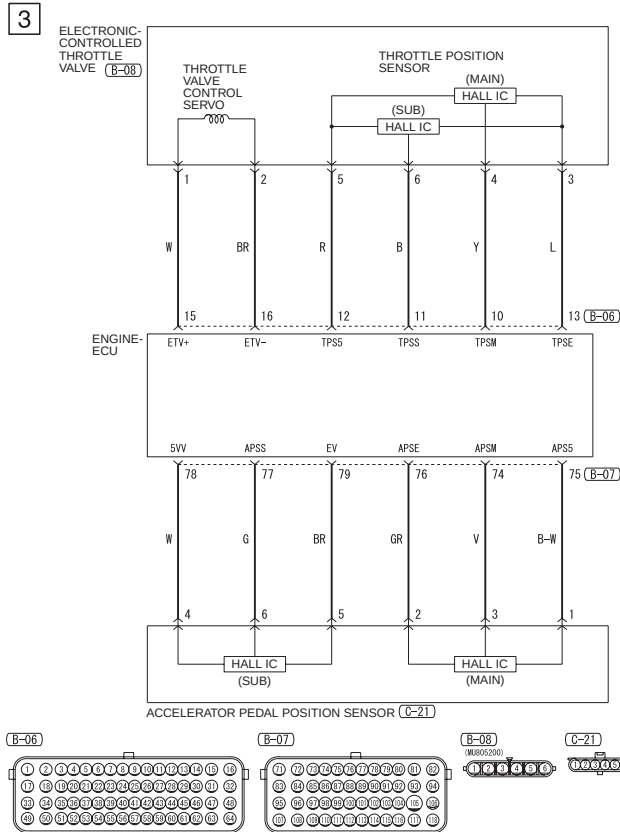


CRUISE CONTROL SYSTEM

M1901032902125



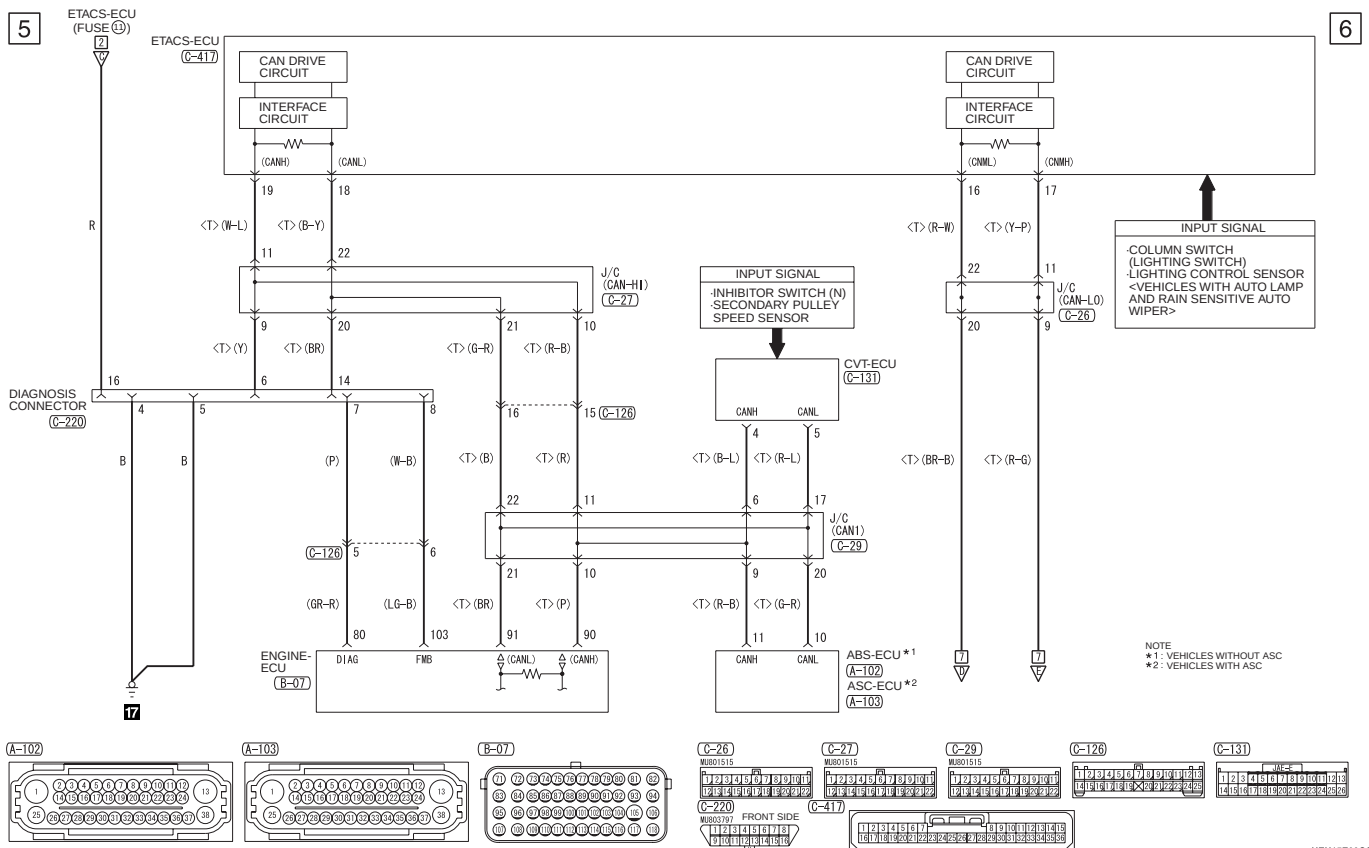
CRUISE CONTROL SYSTEM (CONTINUED)



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

HEU15E03BC

CRUISE CONTROL SYSTEM (CONTINUED)



HEU15E03CC

7

ETACS-ECU (FUSE 39)

BR

19

J/C (5) (C-01)

17

(BR)

24

(ILL+)

<T> (BR-B)

<T> (R-G)

J/C (CAN-L0)

6

6

15

(CANL)

14

(CANH)

ETACS-ECU (FUSE 15)

2

2

W

(101)

COMBINATION METER (C-101)

CRUISE

LED DRIVE CIRCUIT

CPU

CAN TRANSCEIVER CIRCUIT

HIGH SIDE DRIVE CIRCUIT

LCD (CRUISE)

RHEOSTAT

(ILL+)

23

(W-B)

18

J/C (1) (C-02)

18

(W-B)

2

NOTE

*: VEHICLES WITHOUT COLOUR LIQUID CRYSTAL DISPLAY

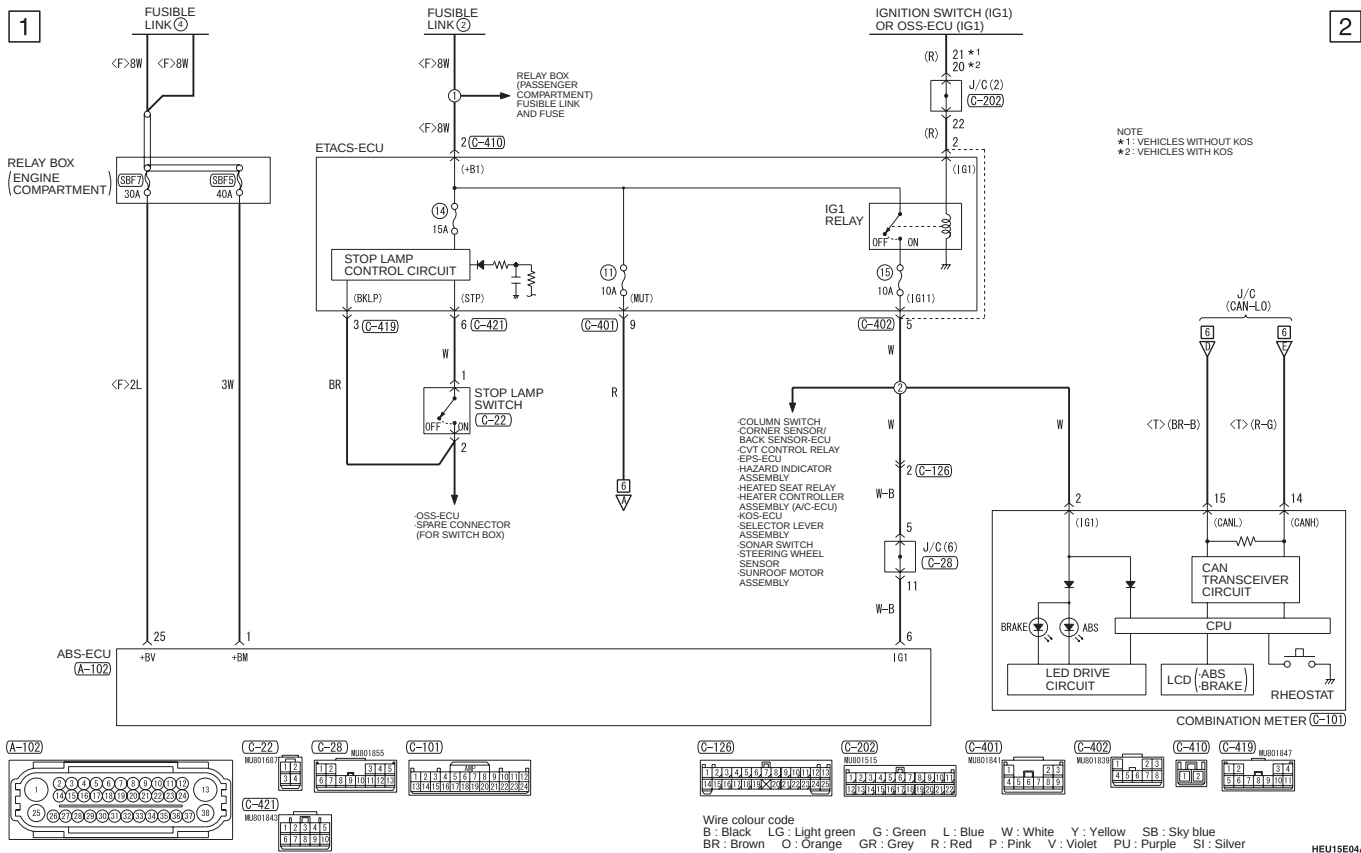


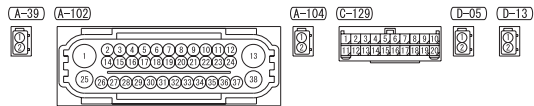
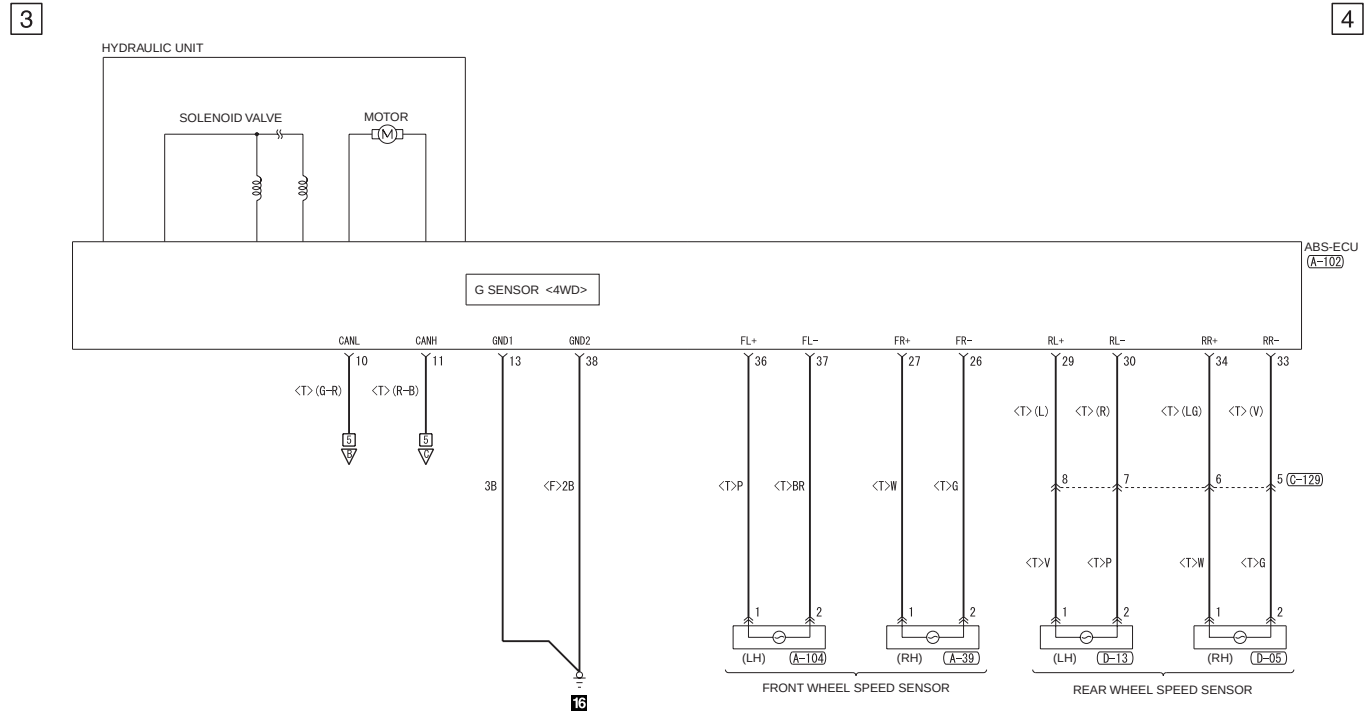
Wire colour code
B: Black LG: Light green G: Green L: Blue W: White Y: Yellow SB: Sky blue
BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

HEU15E03DC

ABS <VEHICLES WITHOUT ASC>

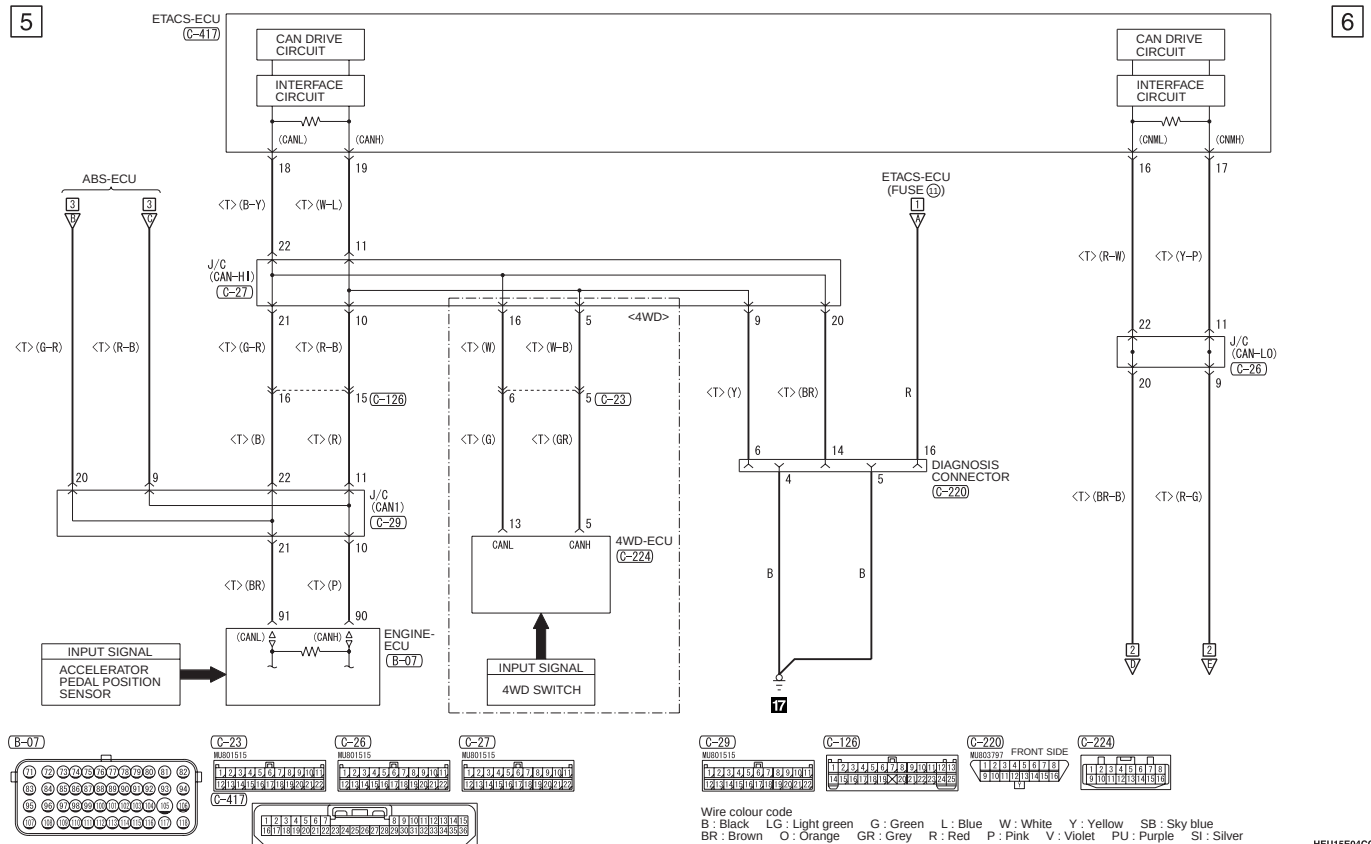
M1901019201832



ABS <VEHICLES WITHOUT ASC> (CONTINUED)

Wire colour code
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BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

HEU15E04BC

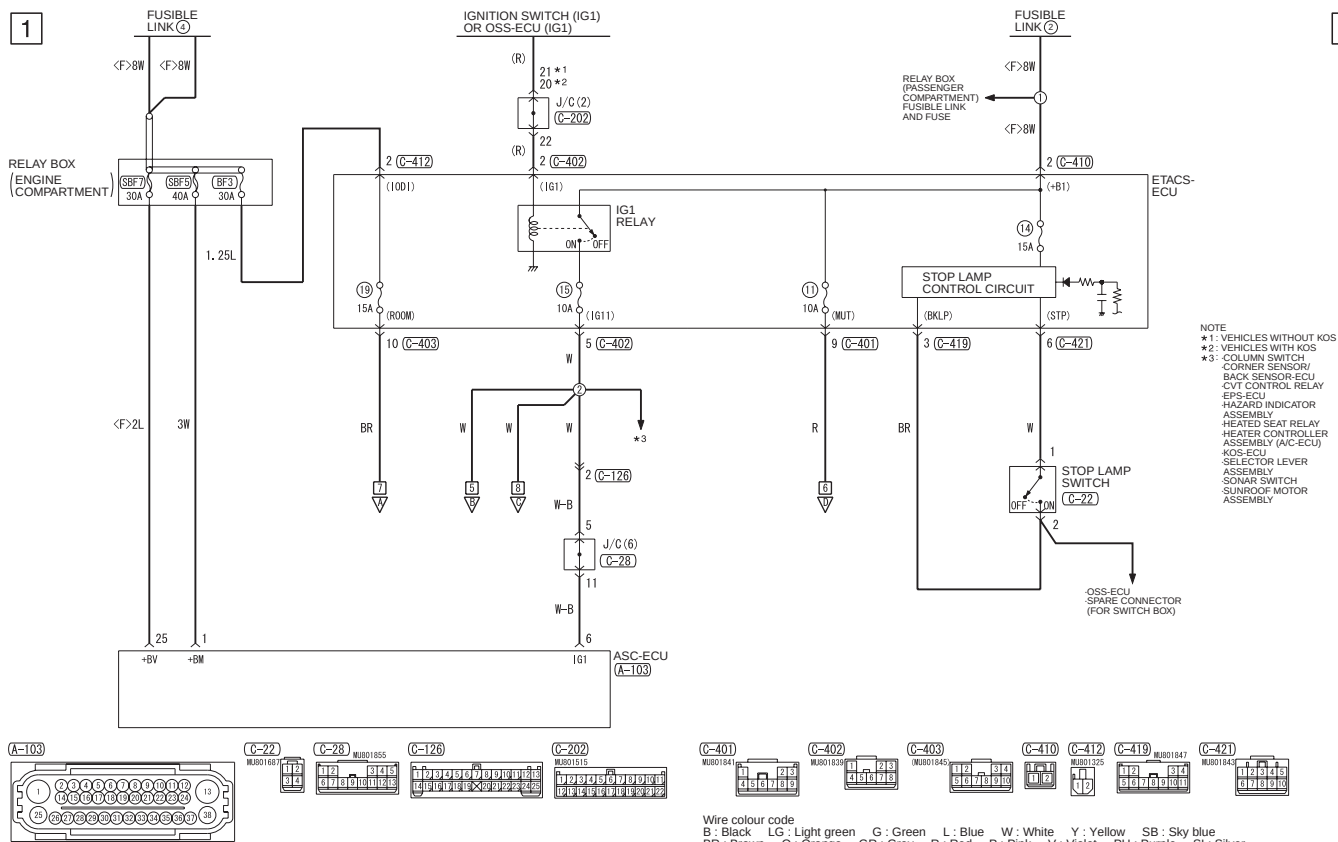
ABS <VEHICLES WITHOUT ASC> (CONTINUED)

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 SI: Silver

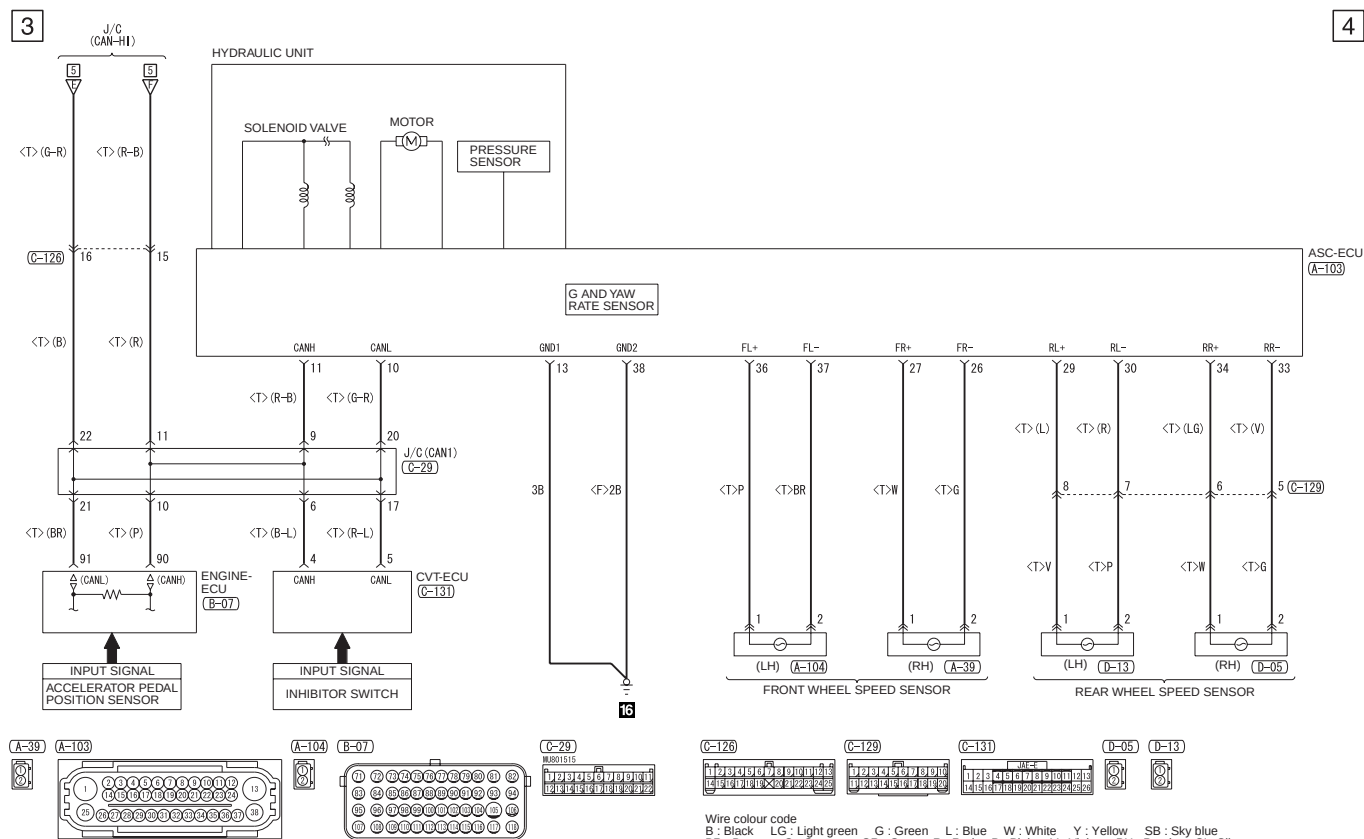
HEU15E04CC

ABS, ASC AND HSA

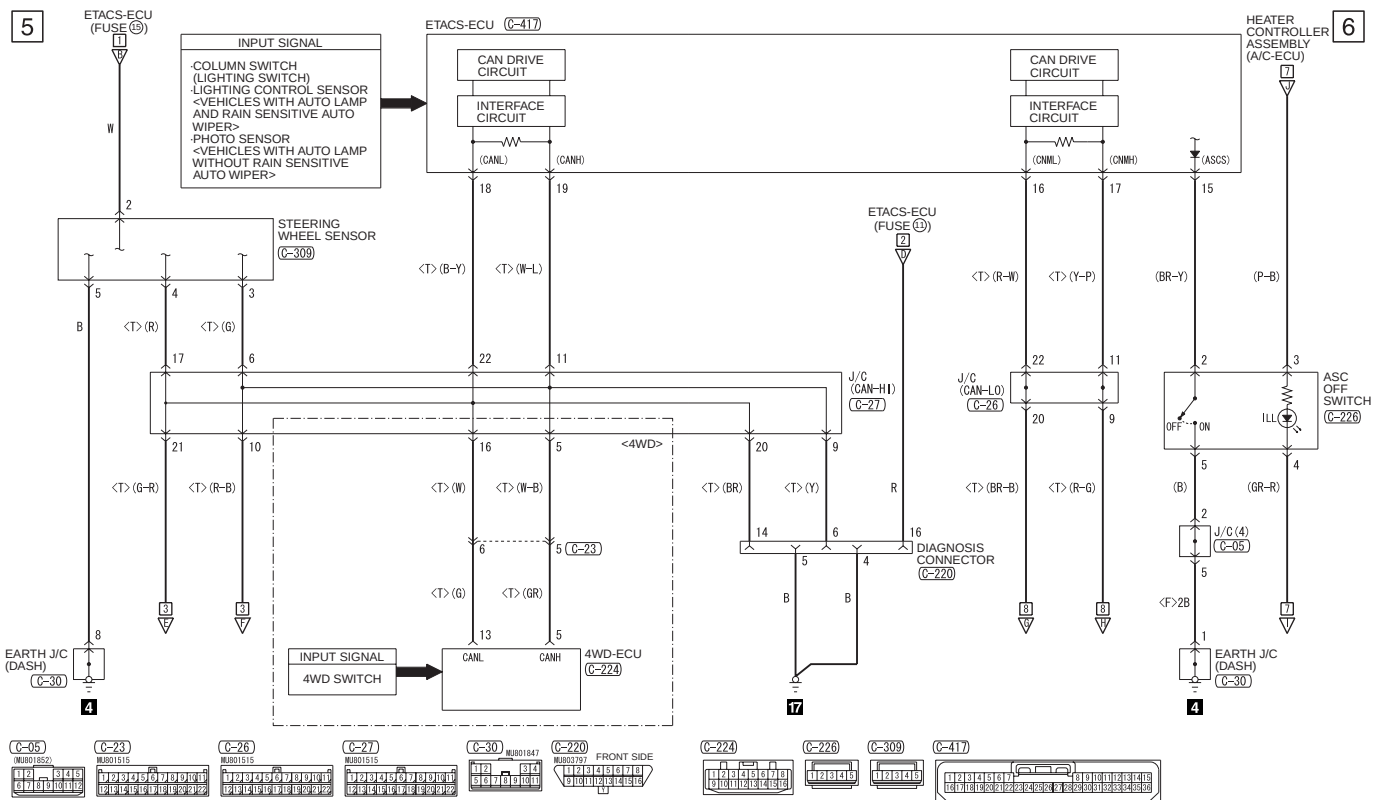
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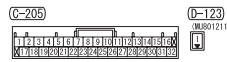
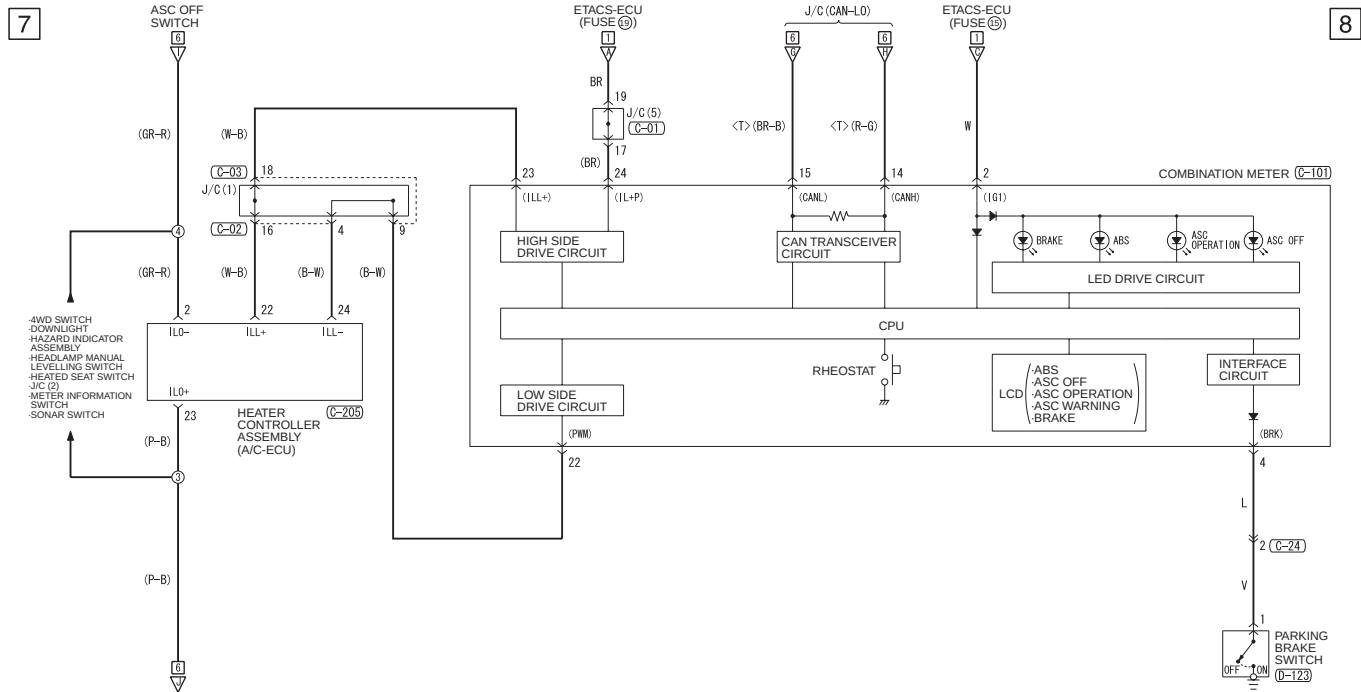
ABS, ASC AND HSA (CONTINUED)



ABS, ASC AND HSA (CONTINUED)



ABS, ASC AND HSA (CONTINUED)



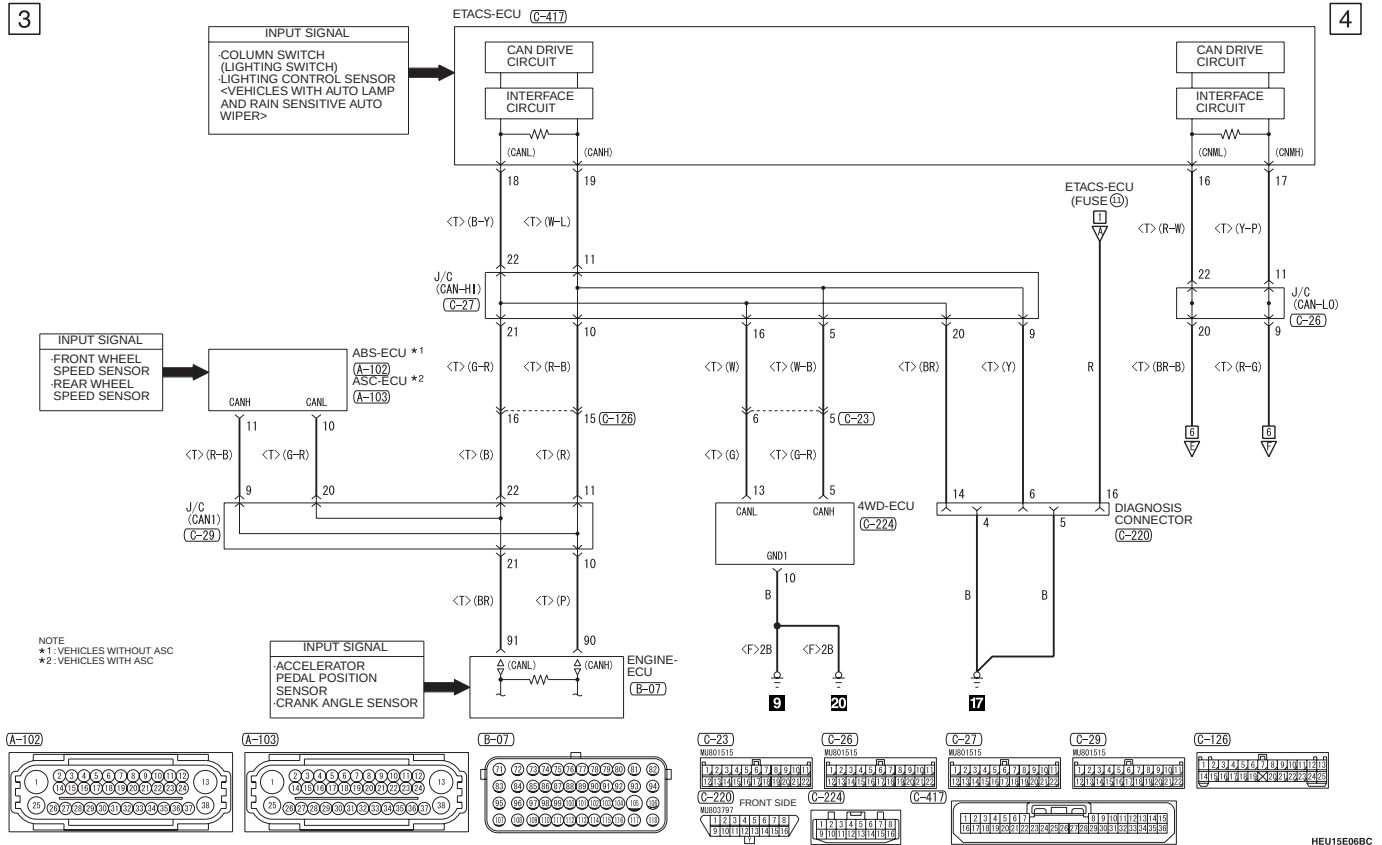
Wire colour code
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BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU15E05DC

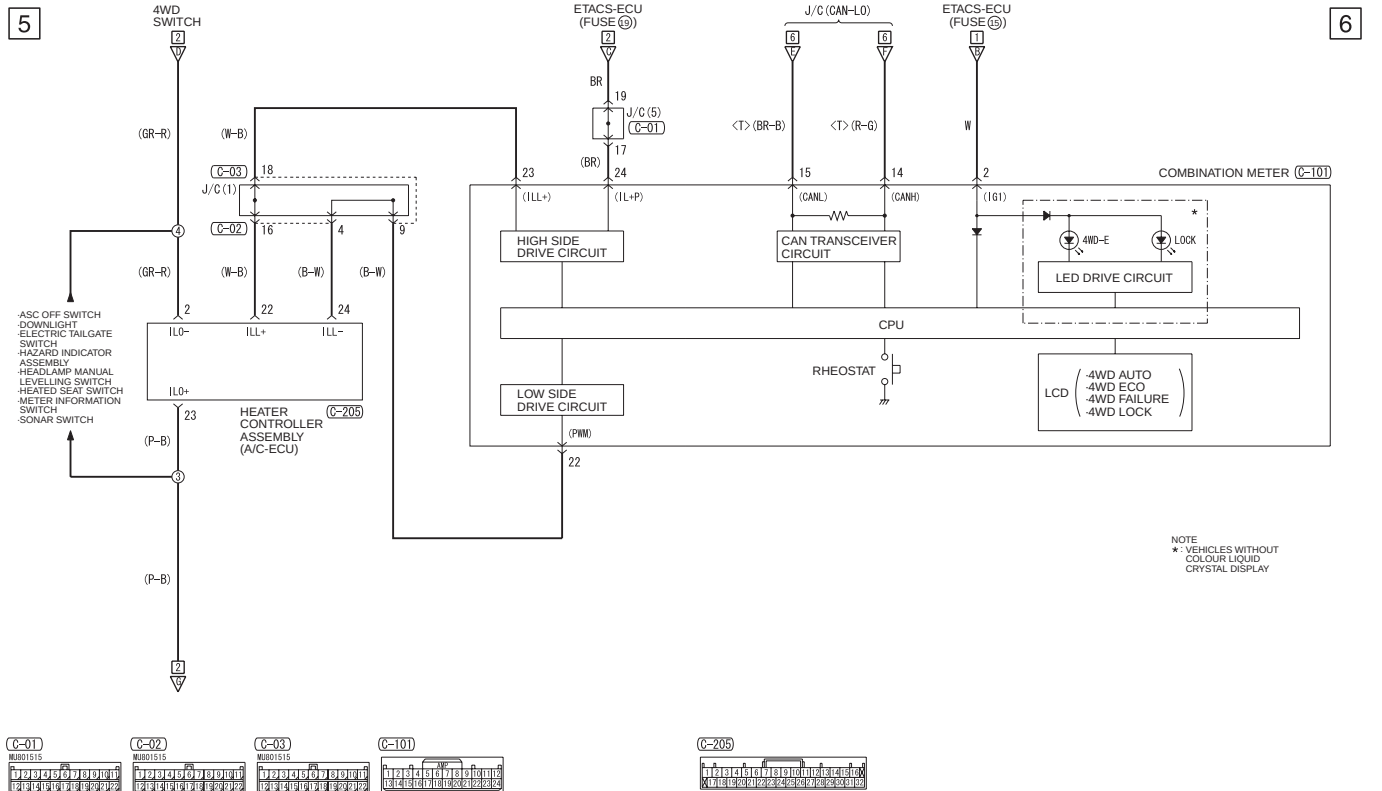
M1901027000829



ELECTRONIC CONTROLLED 4WD (CONTINUED)



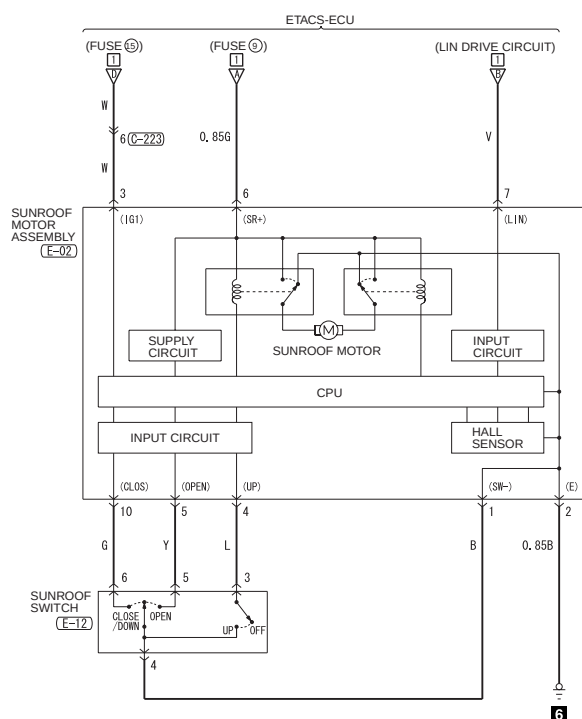
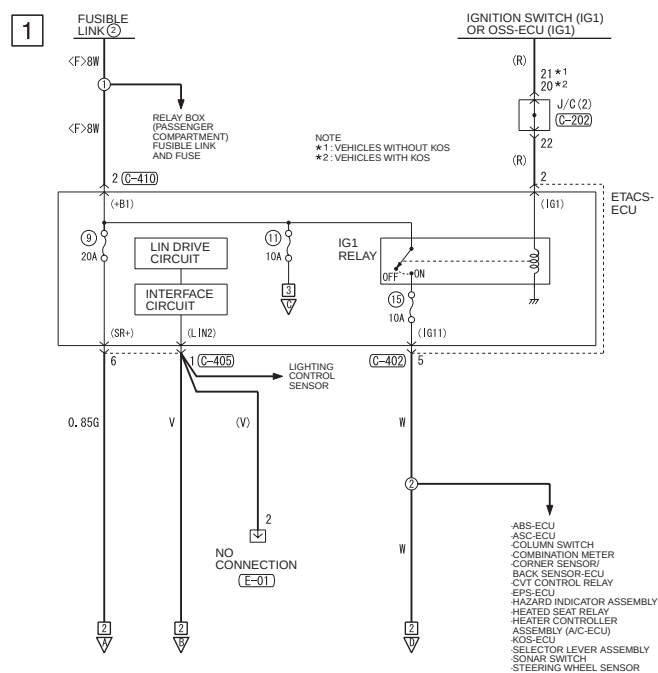
ELECTRONIC CONTROLLED 4WD (CONTINUED)



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 SI : Silver

SUNROOF

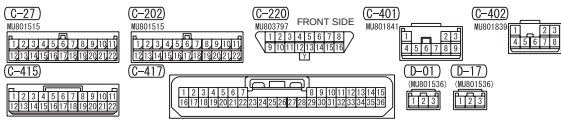
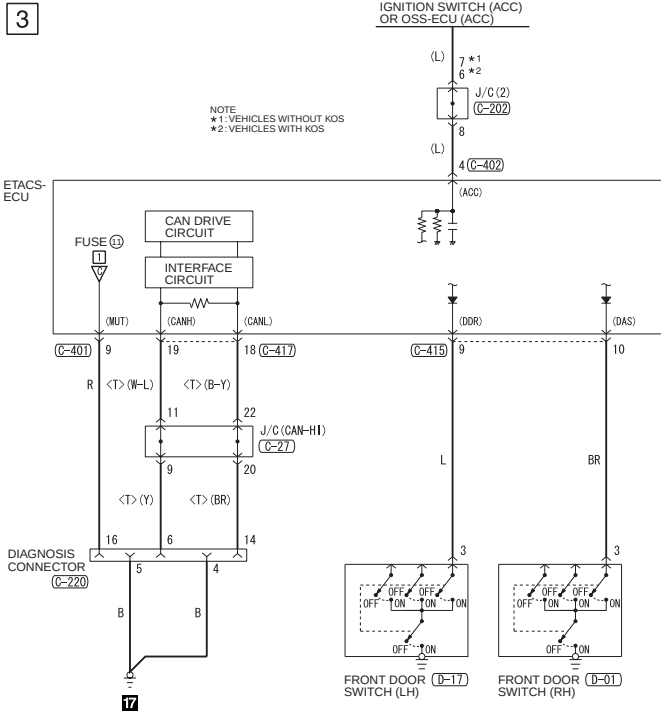
M1901009903557



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 SI : Silver

HEU15E07AC

SUNROOF (CONTINUED)



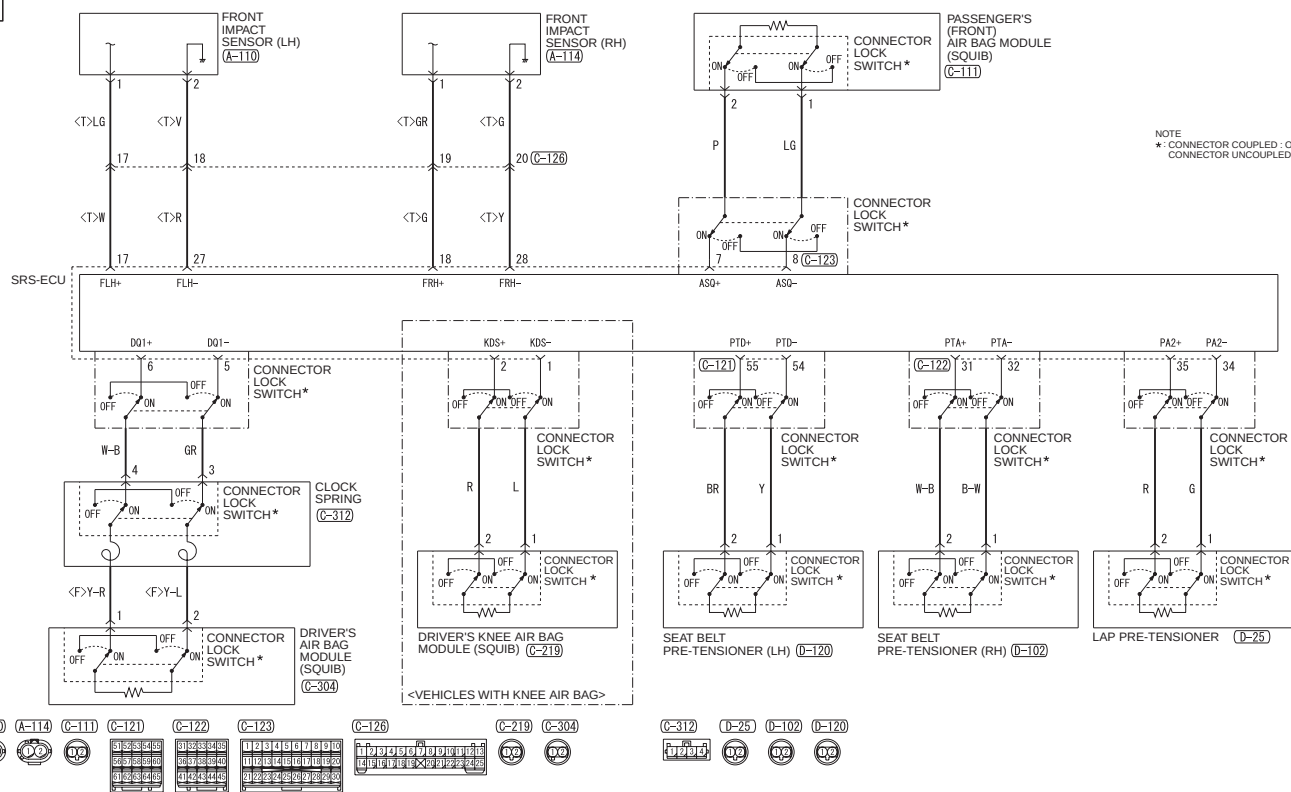
HEU15E07BC

SRS

M1901021002731

1

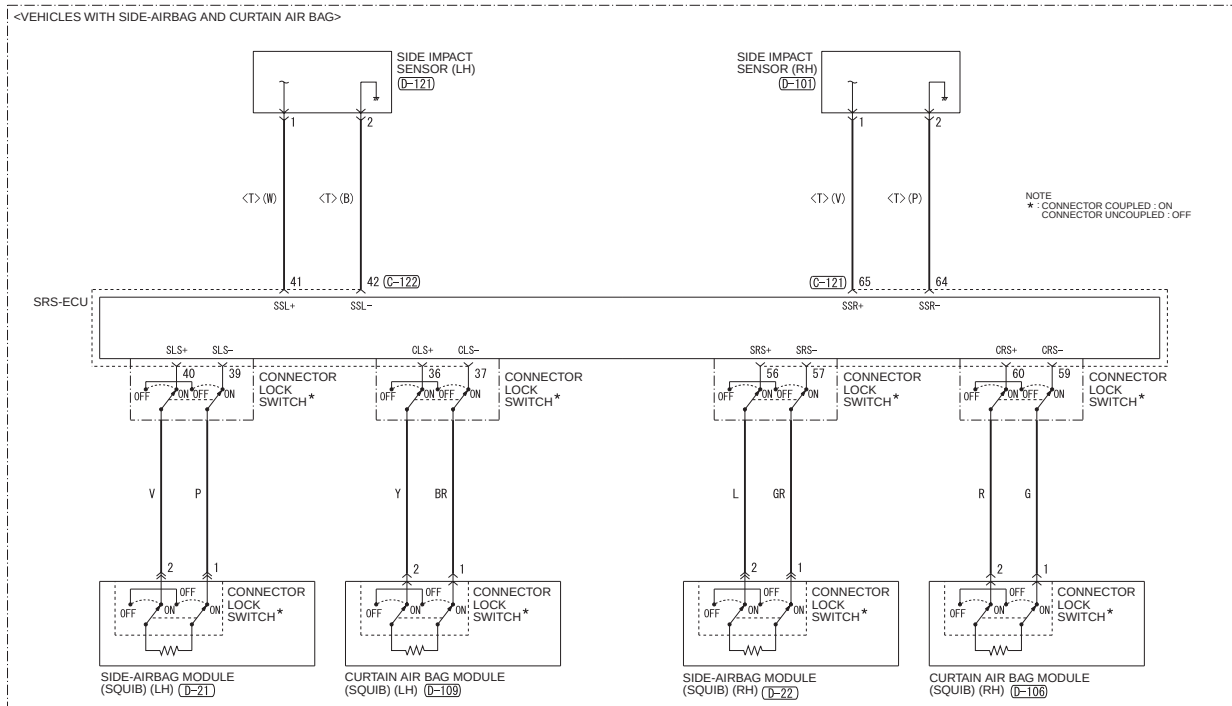
2



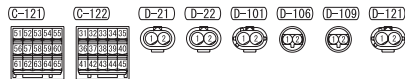
HEU15E06AC

SRS (CONTINUED)

3



4

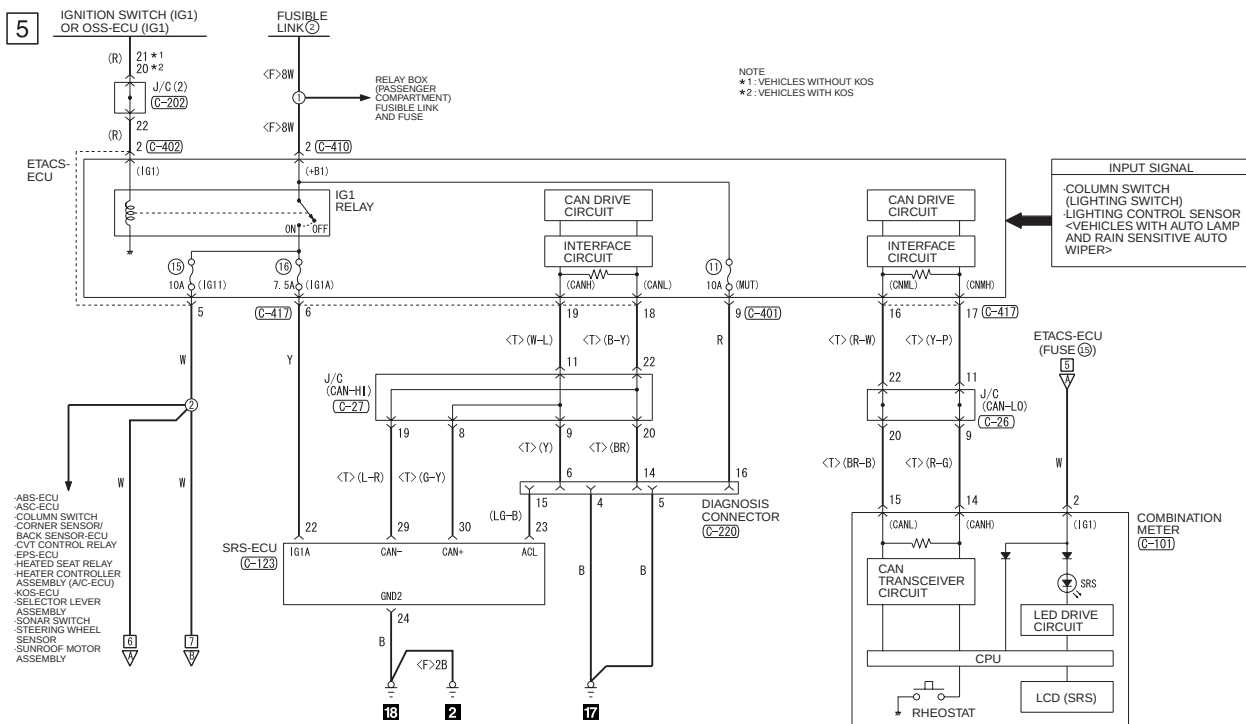


Wire colour code
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BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

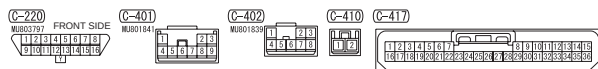
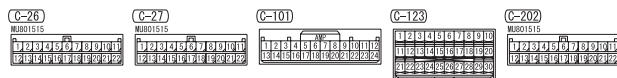
HEU15E08BC

SRS (CONTINUED)

5



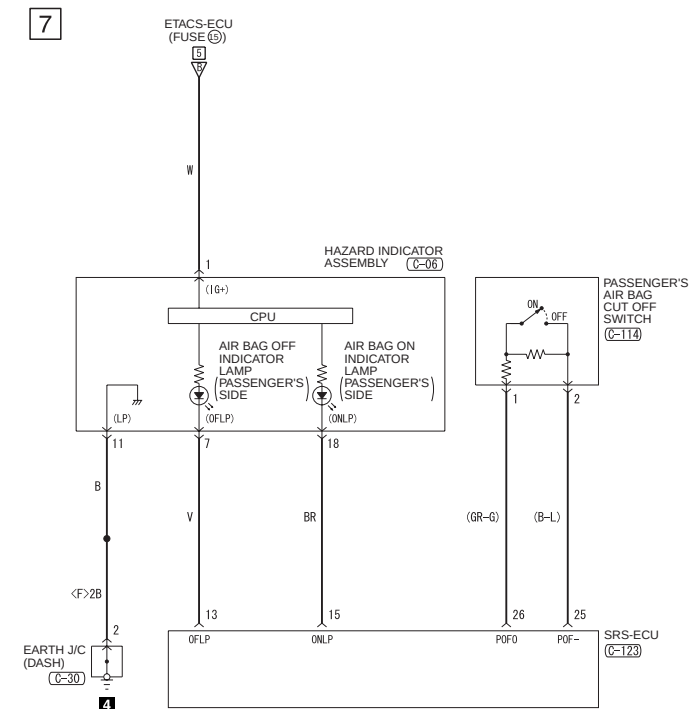
6



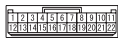
Wire colour code
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BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU15E08CC

SRS (CONTINUED)



C-06



C-30



C-114



C-123

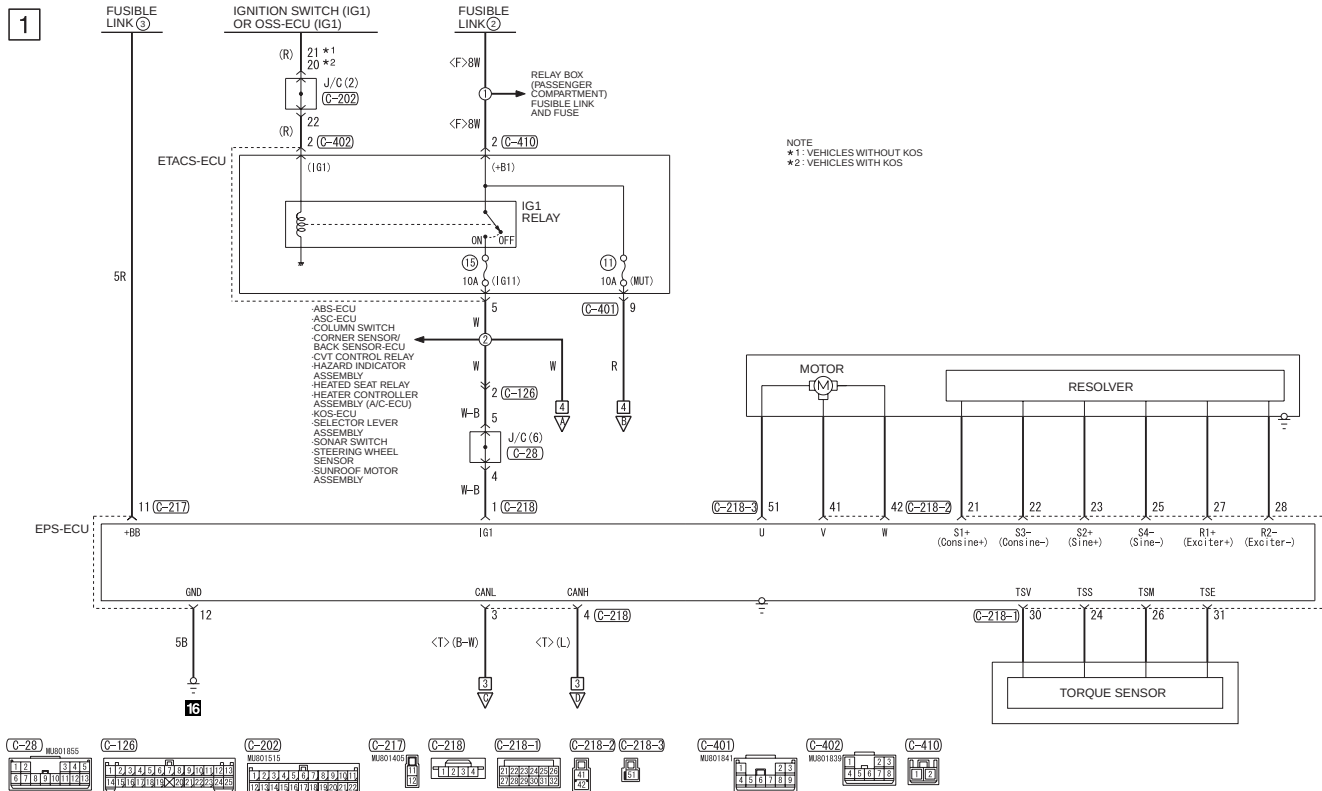


Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU15E080C

ELECTRIC POWER STEERING SYSTEM

M1901021800690



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 SI: Silver

HEU15E09AC

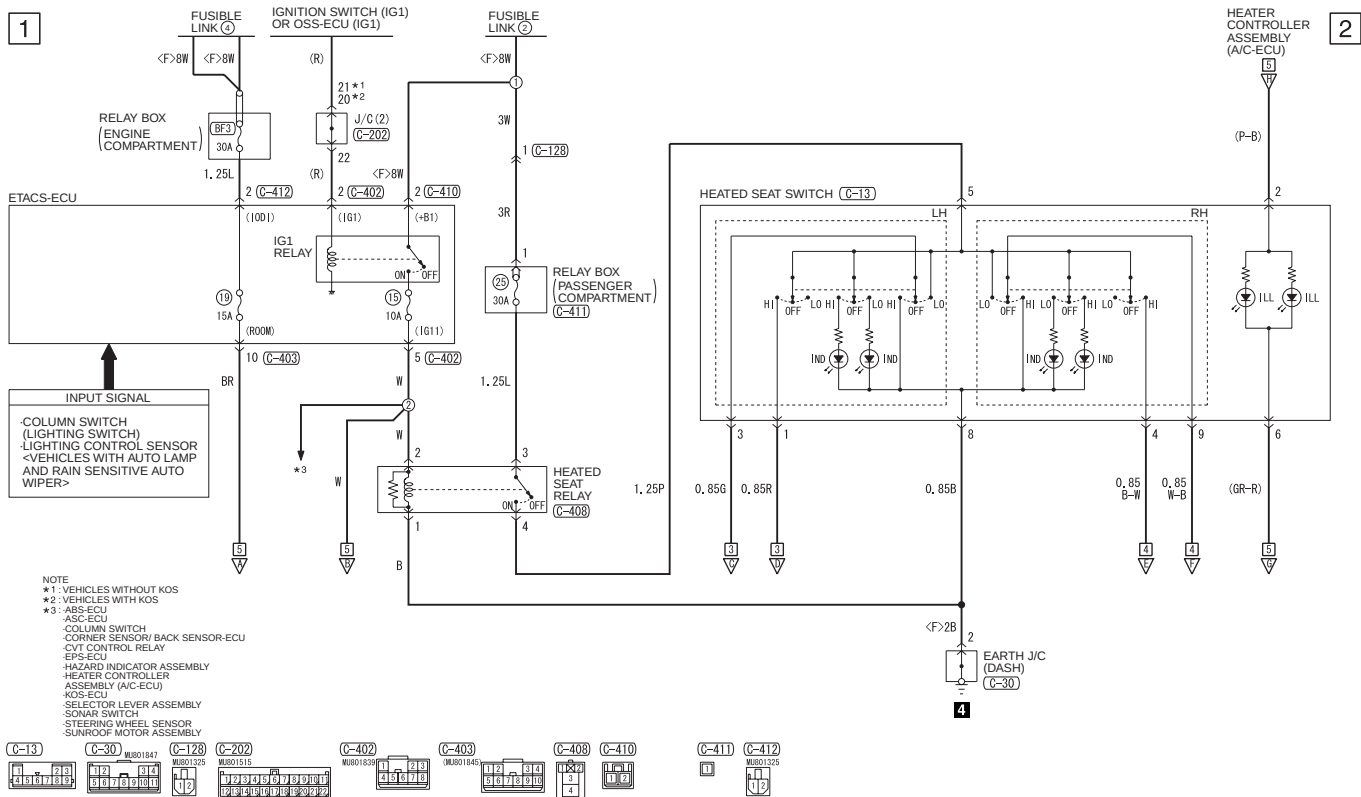
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71	72	73	74	75	76	77	78	79	80	81	82
83	84	85	86	87	88	89	90	91	92	93	94
95	96	97	98	99	100	101	102	103	104	105	106
107	108	109	110	111	112	113	114	115	116	117	118

4

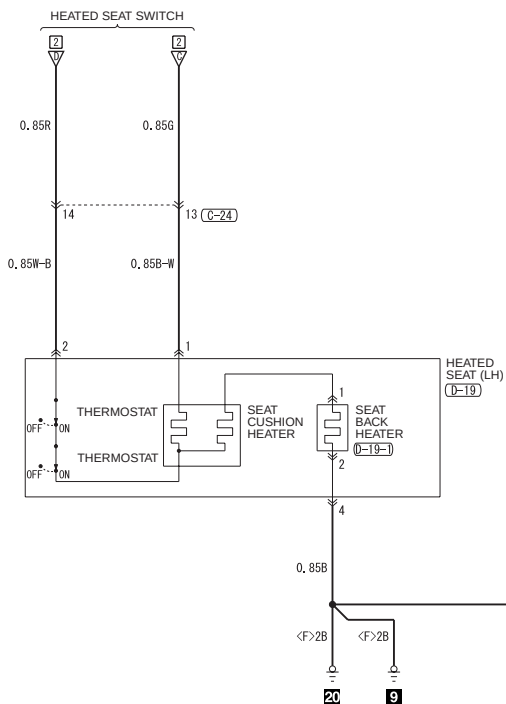
HEATED SEAT

M1901010702628

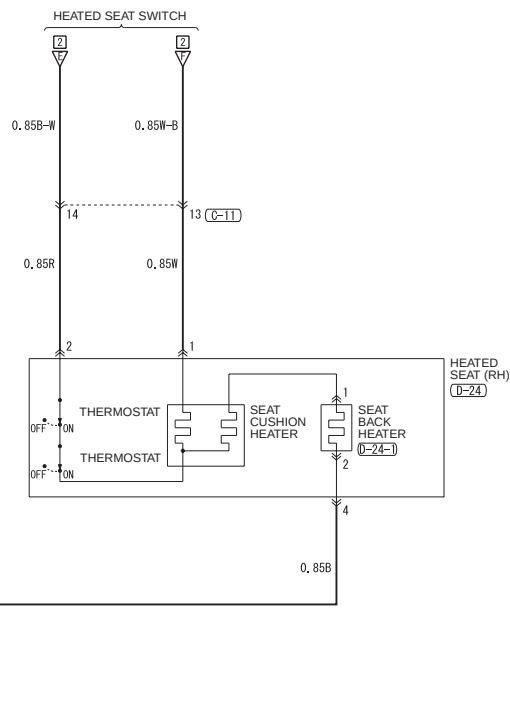


HEATED SEAT (CONTINUED)

3



4

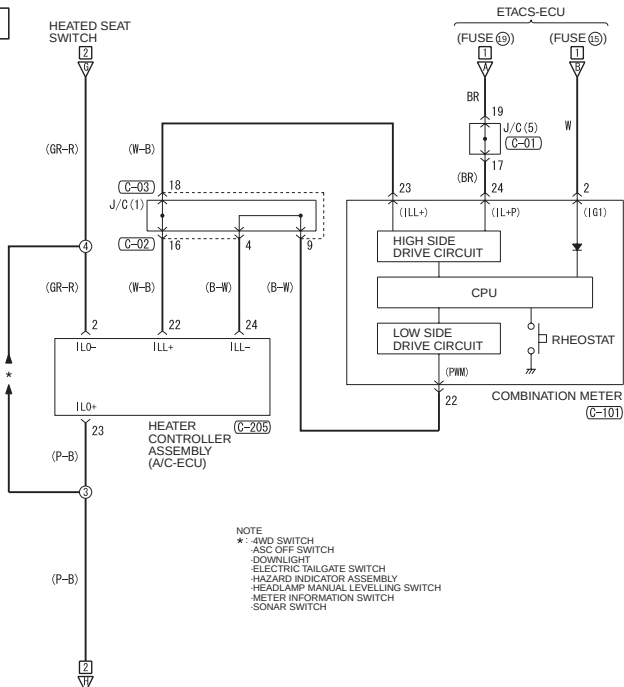


Wire colour code
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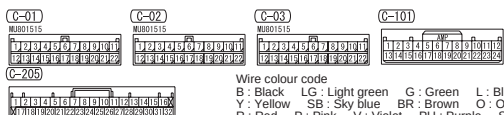
HEU15E10BC

HEATED SEAT (CONTINUED)

5



NOTE
 * : AWD SWITCH
 * : ASC OFF SWITCH
 * : DOWNLIGHT
 * : ELECTRIC TAILGATE SWITCH
 * : HAZARD INDICATOR ASSEMBLY
 * : HEADLAMP MANUAL LEVELLING SWITCH
 * : METER INFORMATION SWITCH
 * : SONAR SWITCH

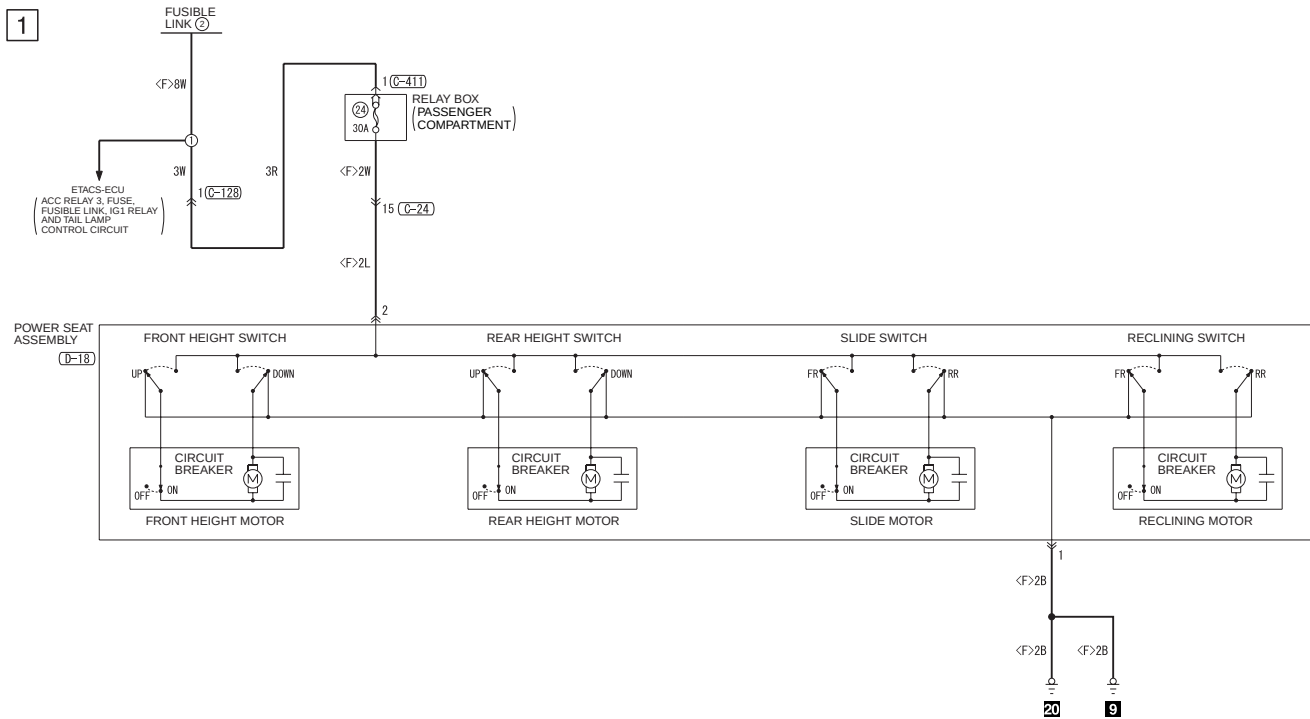


Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White
 Y : Yellow SB : Sky blue BR : Brown O : Orange GR : Grey
 R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU15E10CC

POWER SEAT

M1901010401583

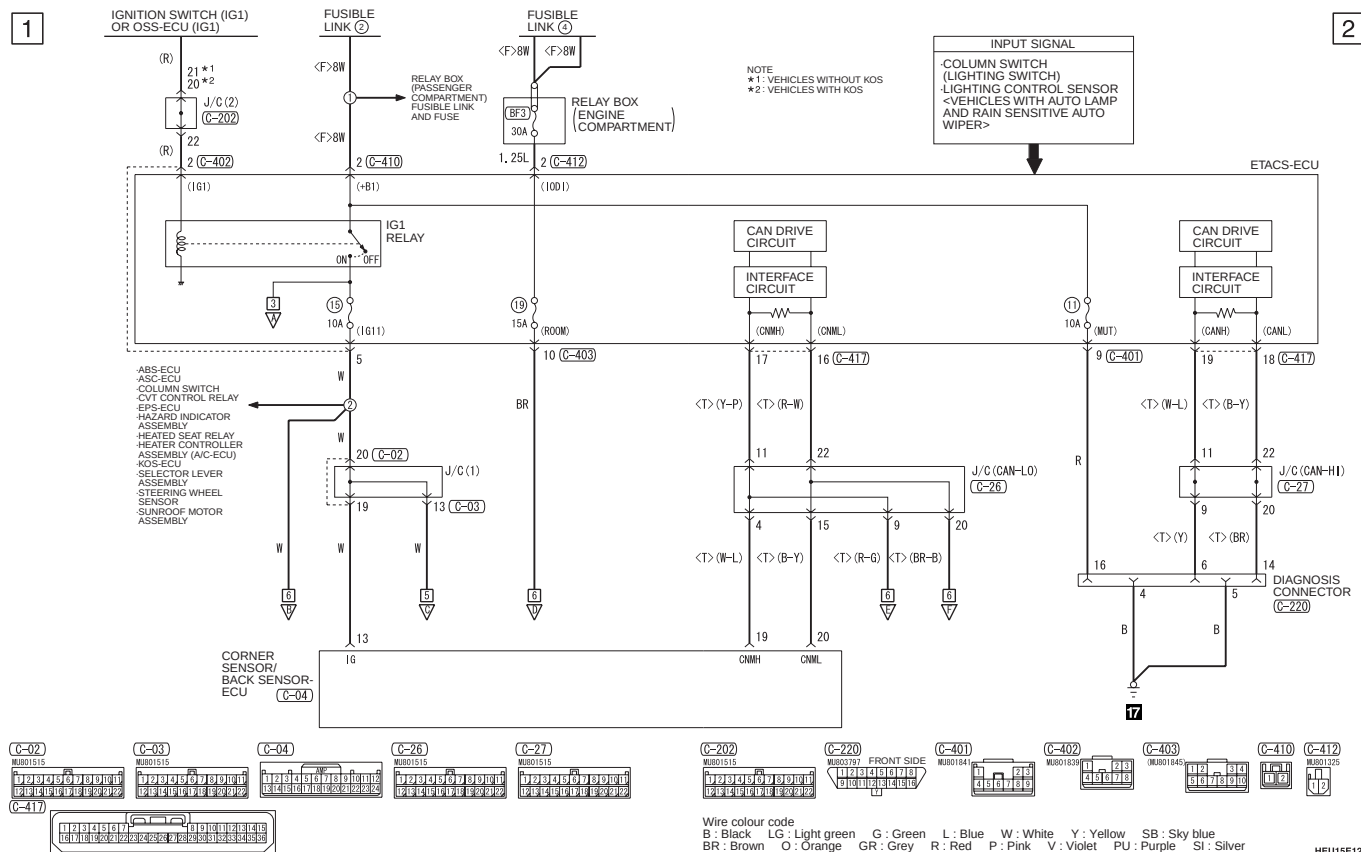


Wire colour code
B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
BR : Brown O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver

HEU15E11AC

REVERSING SENSOR SYSTEM

M1901030501076



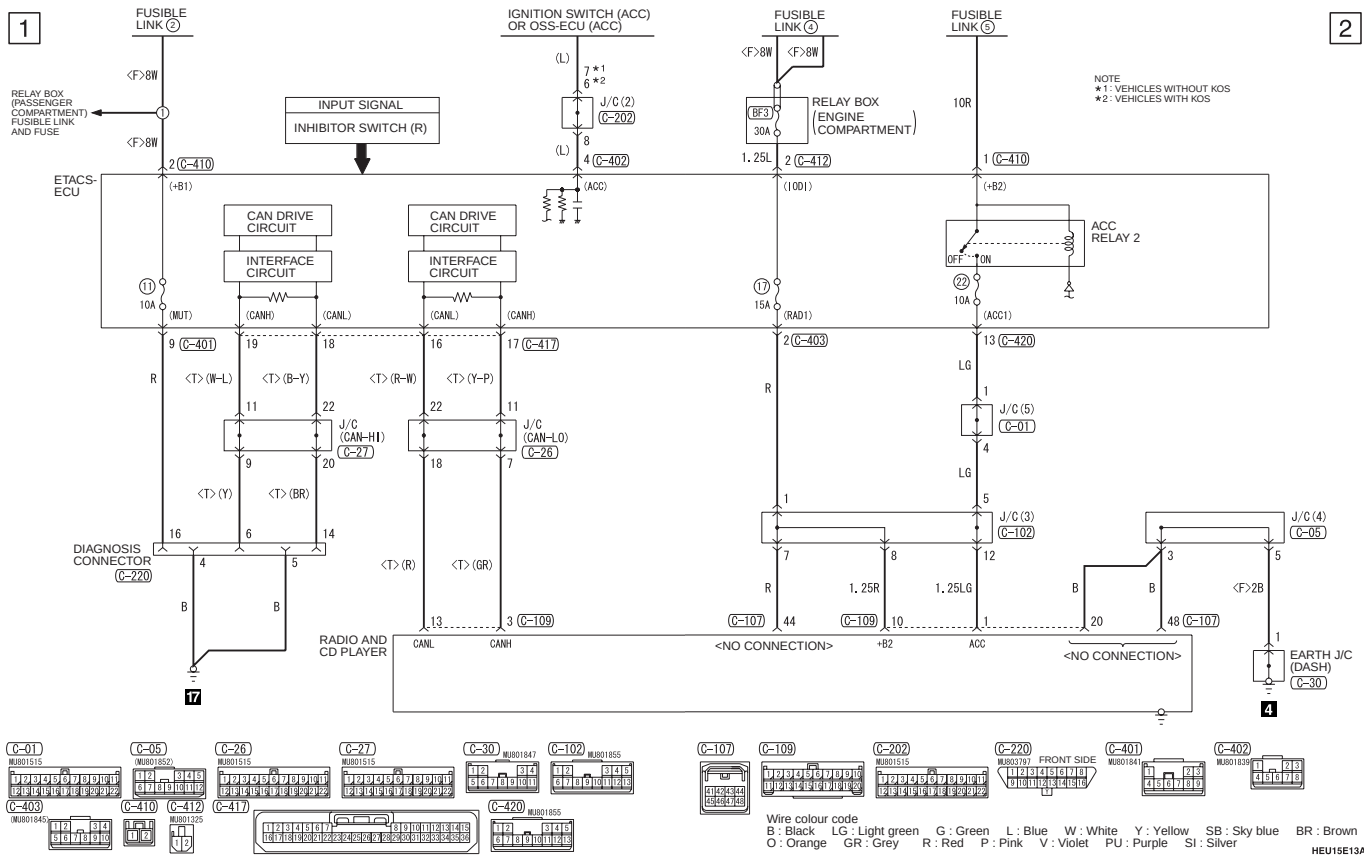
3

5



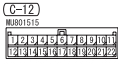
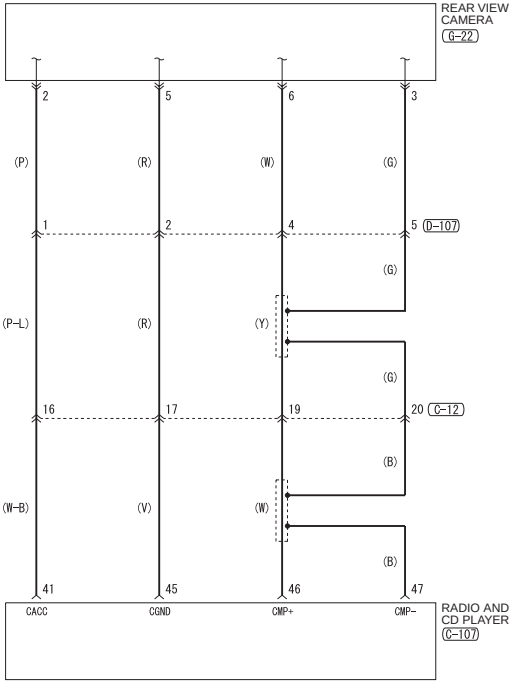
REAR VIEW CAMERA <VEHICLES WITH RADIO AND CD PLAYER>

M1901025600449



REAR VIEW CAMERA <VEHICLES WITH RADIO AND CD PLAYER> (CONTINUED)

3



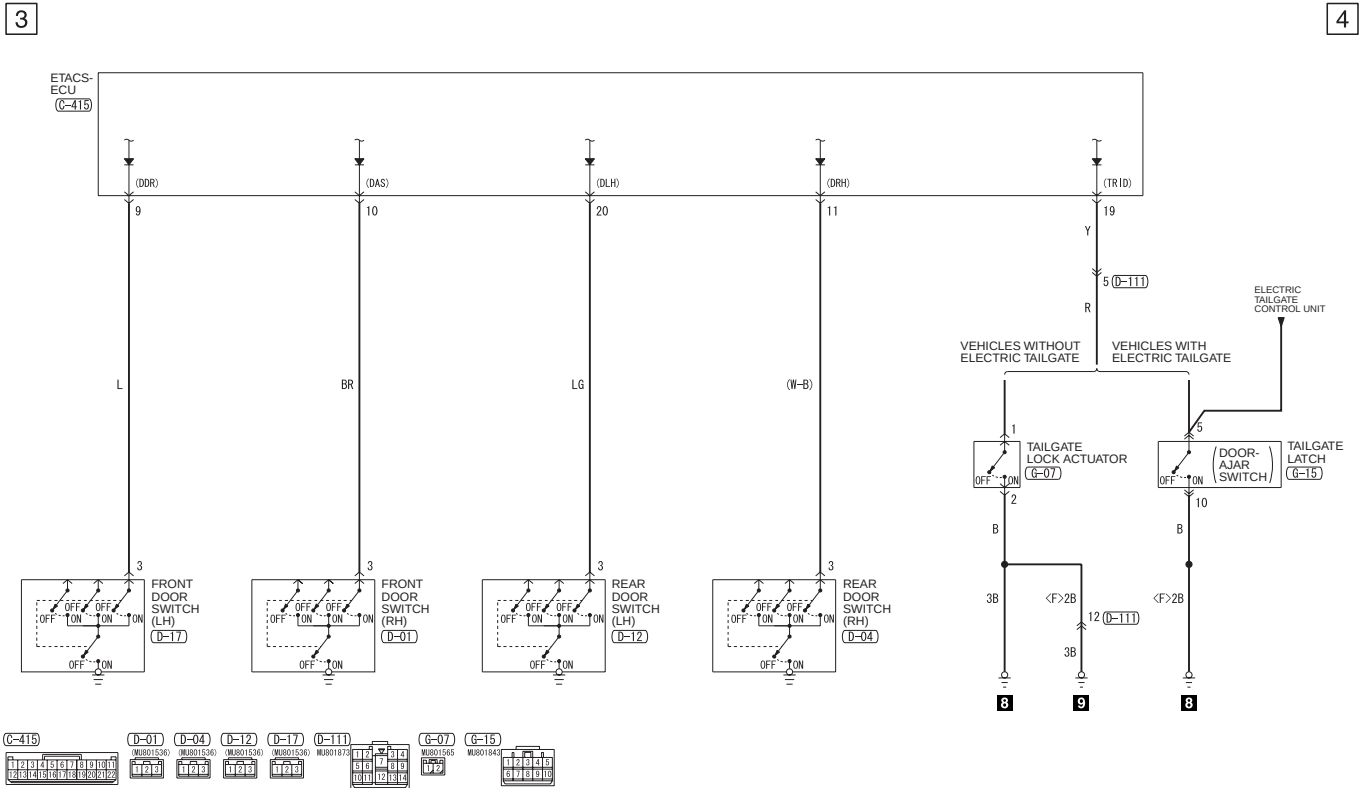
Wire colour code
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HEU15E138C

M1901016604001



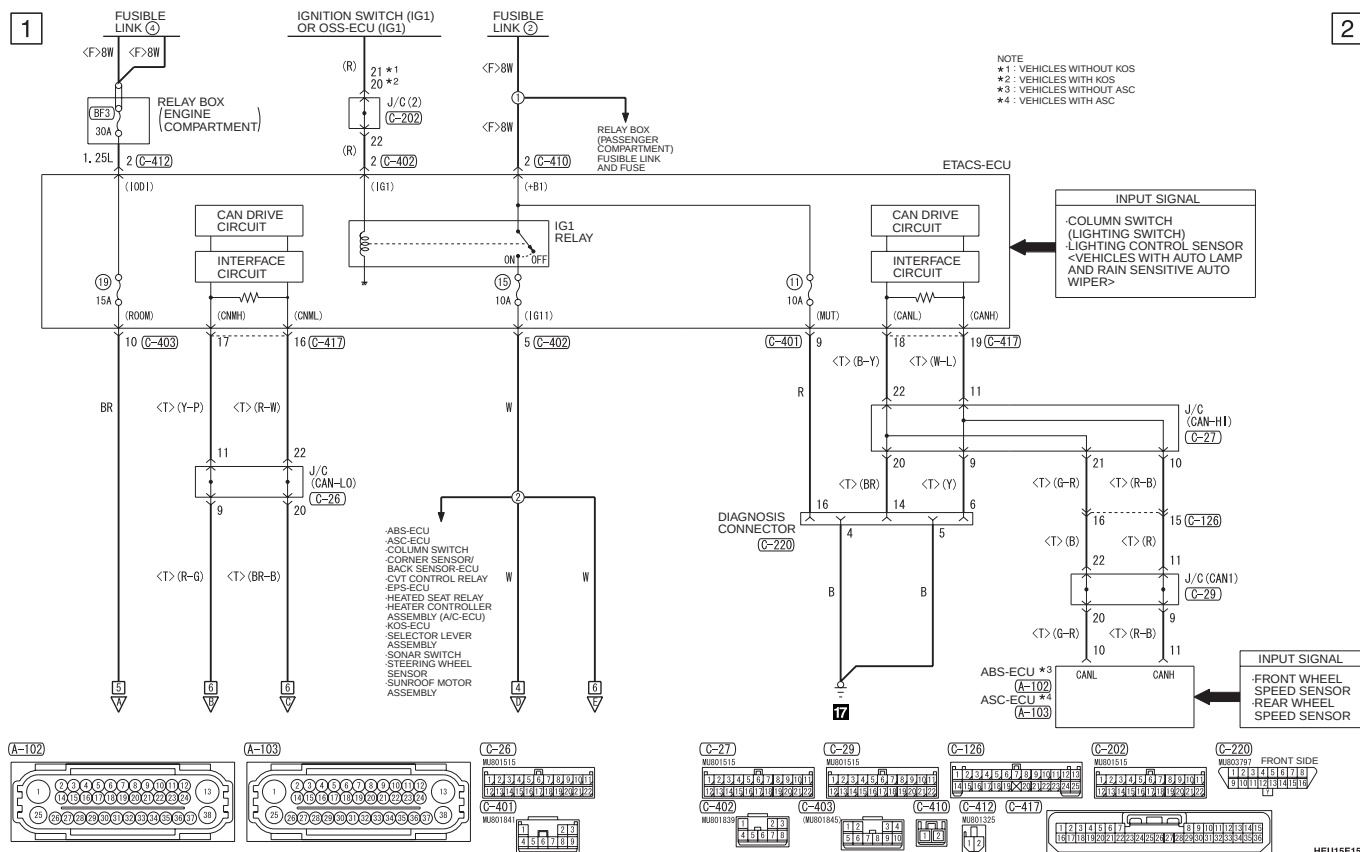
DOOR AJAR WARNING BUZZER (CONTINUED)



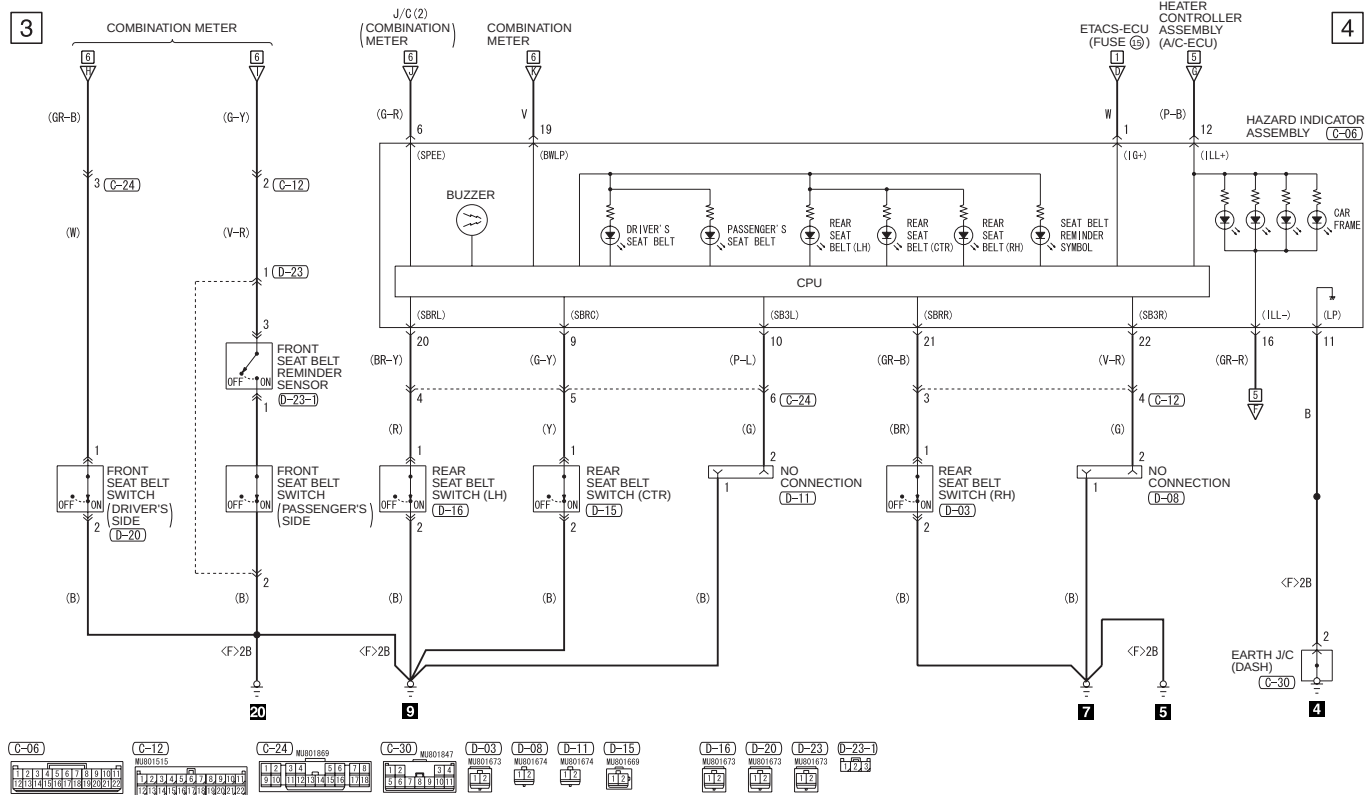
Wire colour code
B: Black LG: Light green G: Green L: Blue W: White Y: Yellow SB: Sky blue
BR: Brown O: Orange GR: Grey R: Red P: Pink V: Violet PU: Purple SI: Silver

SEAT BELT WARNING

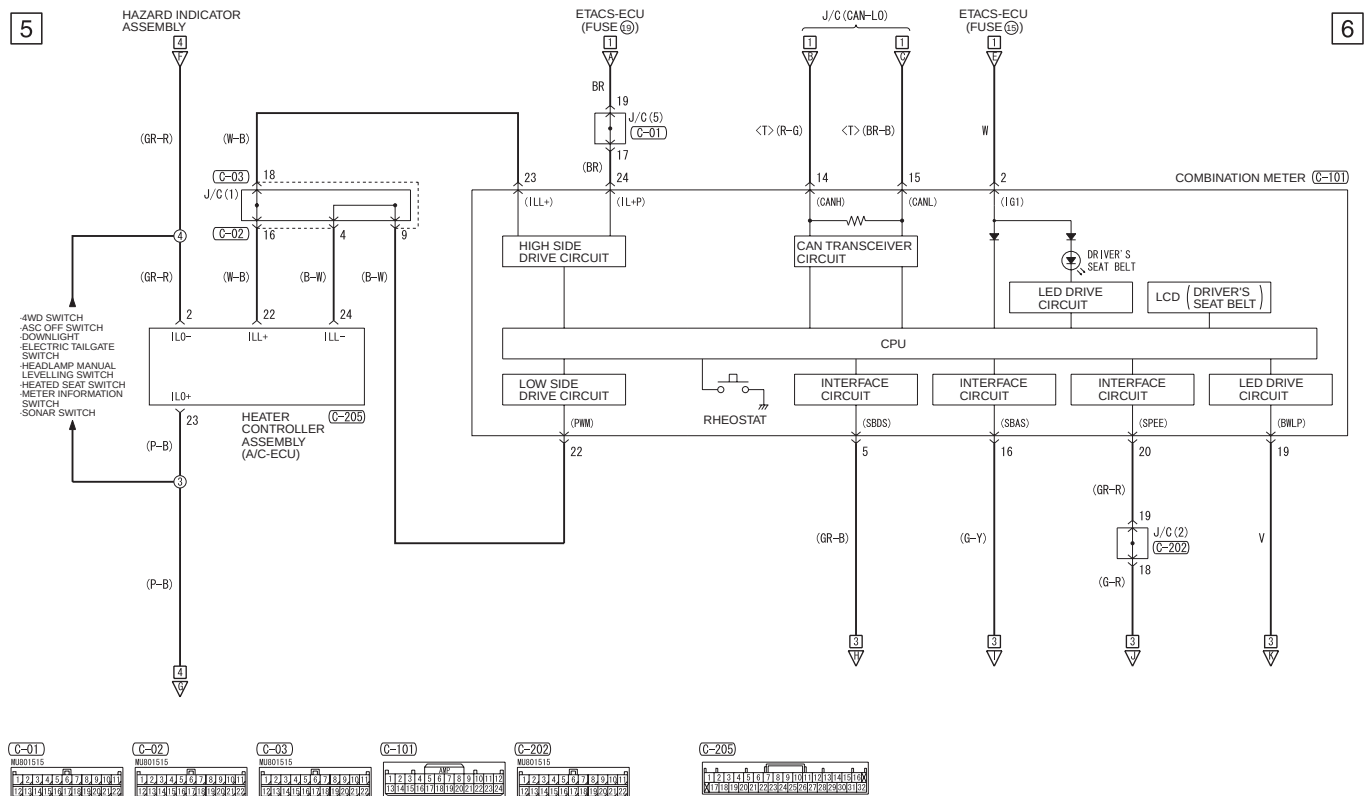
M1901028501068



SEAT BELT WARNING (CONTINUED)



SEAT BELT WARNING (CONTINUED)

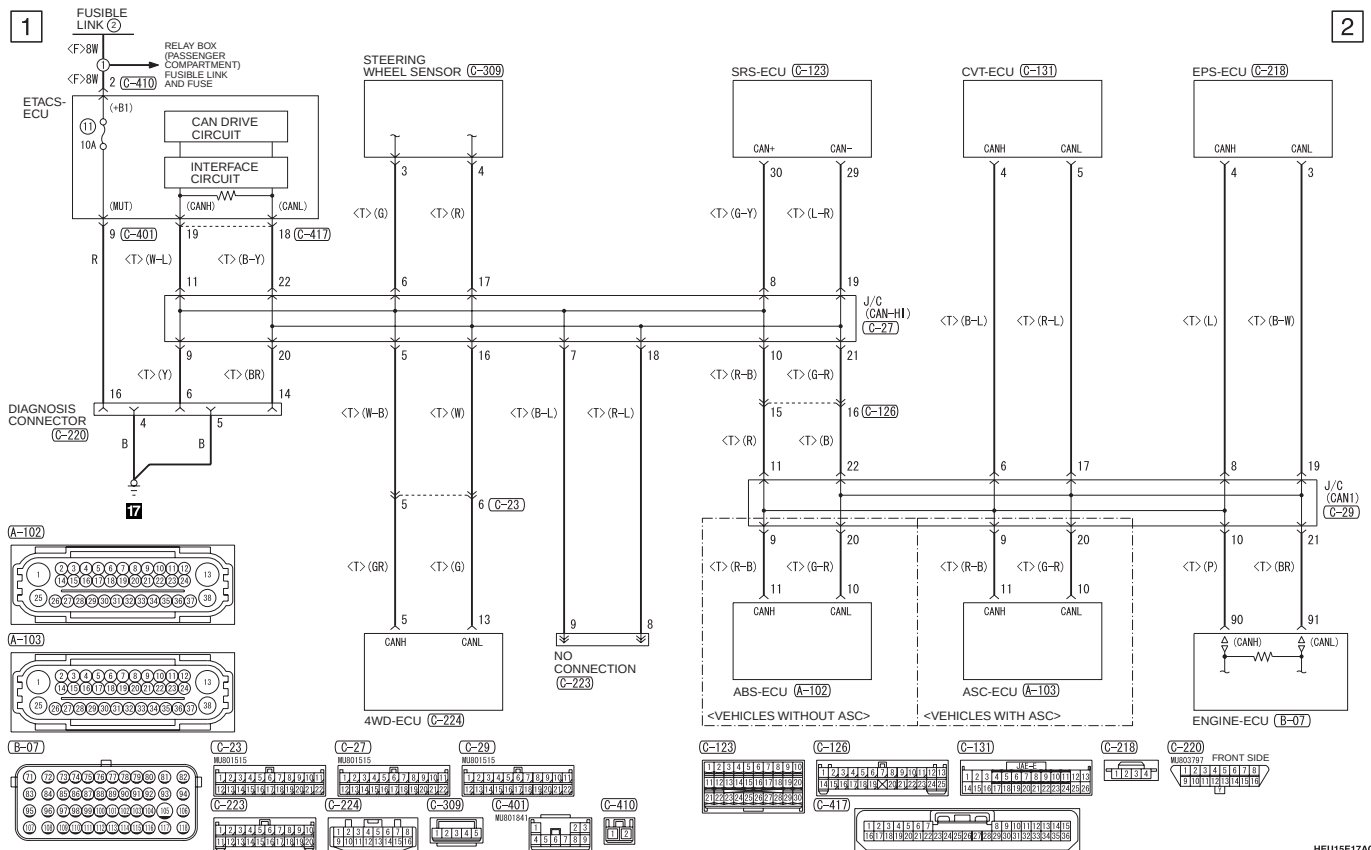


M1901033501280



CAN

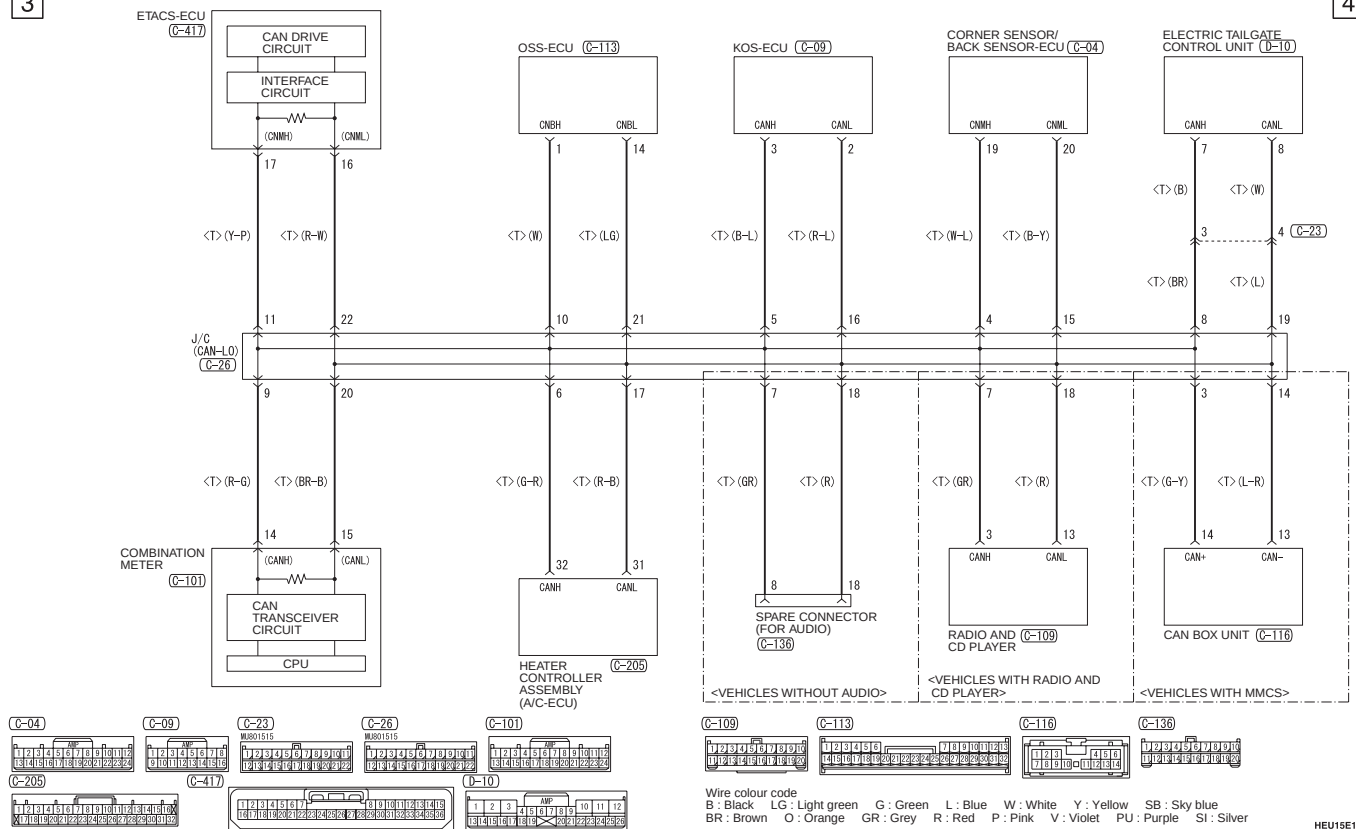
M1901021103753



CAN (CONTINUED)

3

4



M1901029701203

SPARE CONNECTOR (FOR TRAILER LAMPS)

