

ELECTRICAL WIRING

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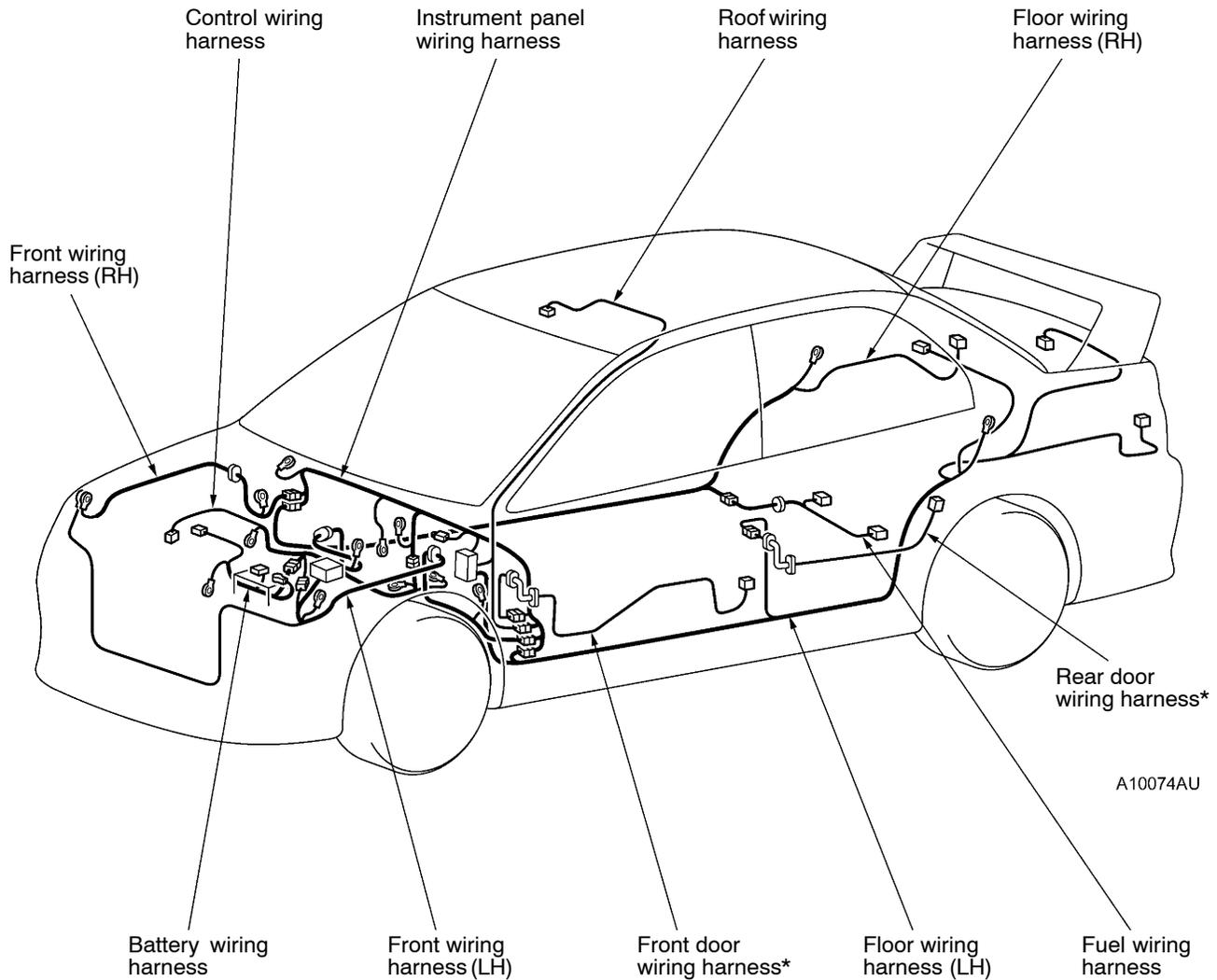
**SPARE CONNECTOR
(FOR FRONT FOG LAMP) 258**



WIRING HARNESS CONFIGURATION DIAGRAMS

OVERALL WIRING DIAGRAM

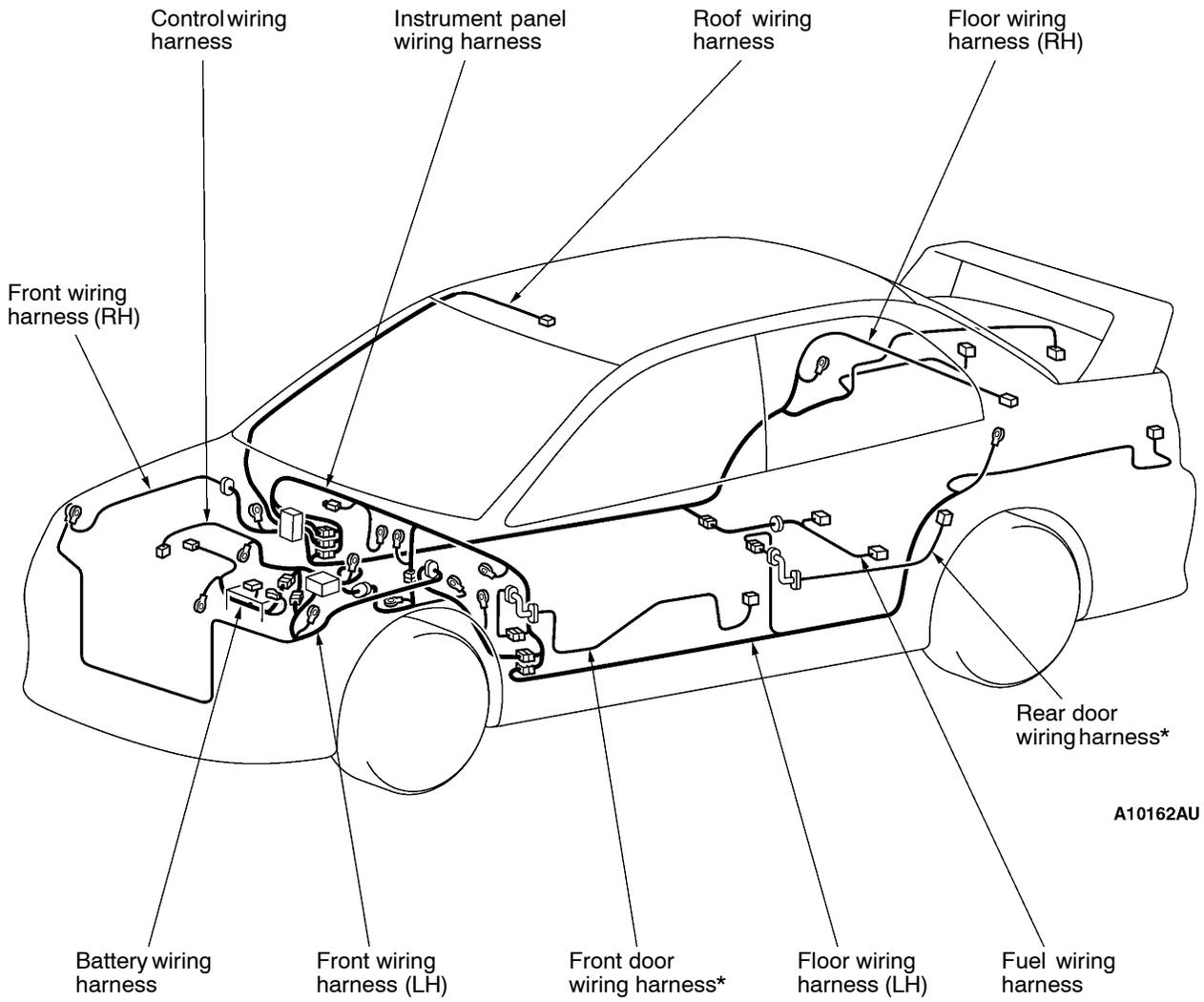
L.H. drive vehicles



NOTE

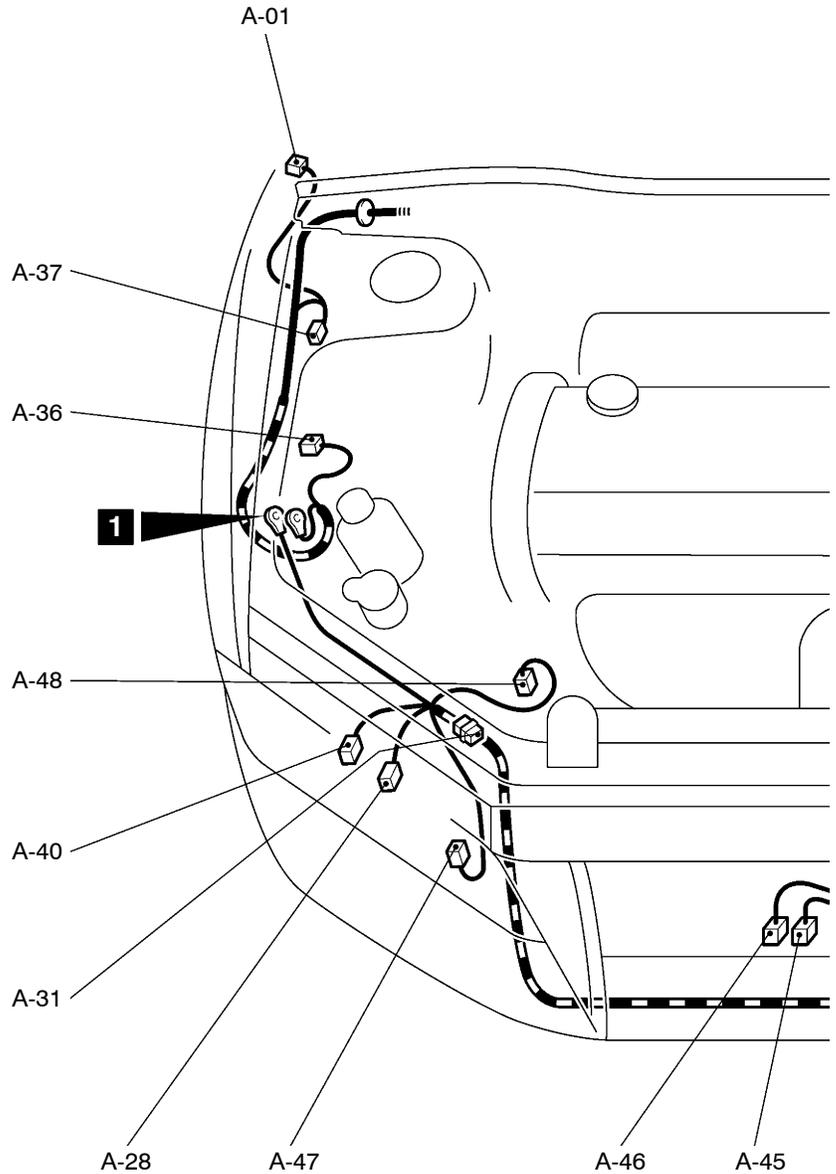
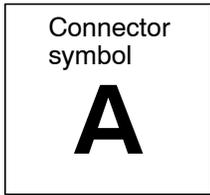
- (1) This illustration shows only major wiring harness.
- (2) *: also equipped at the right side.

R.H. drive vehicles



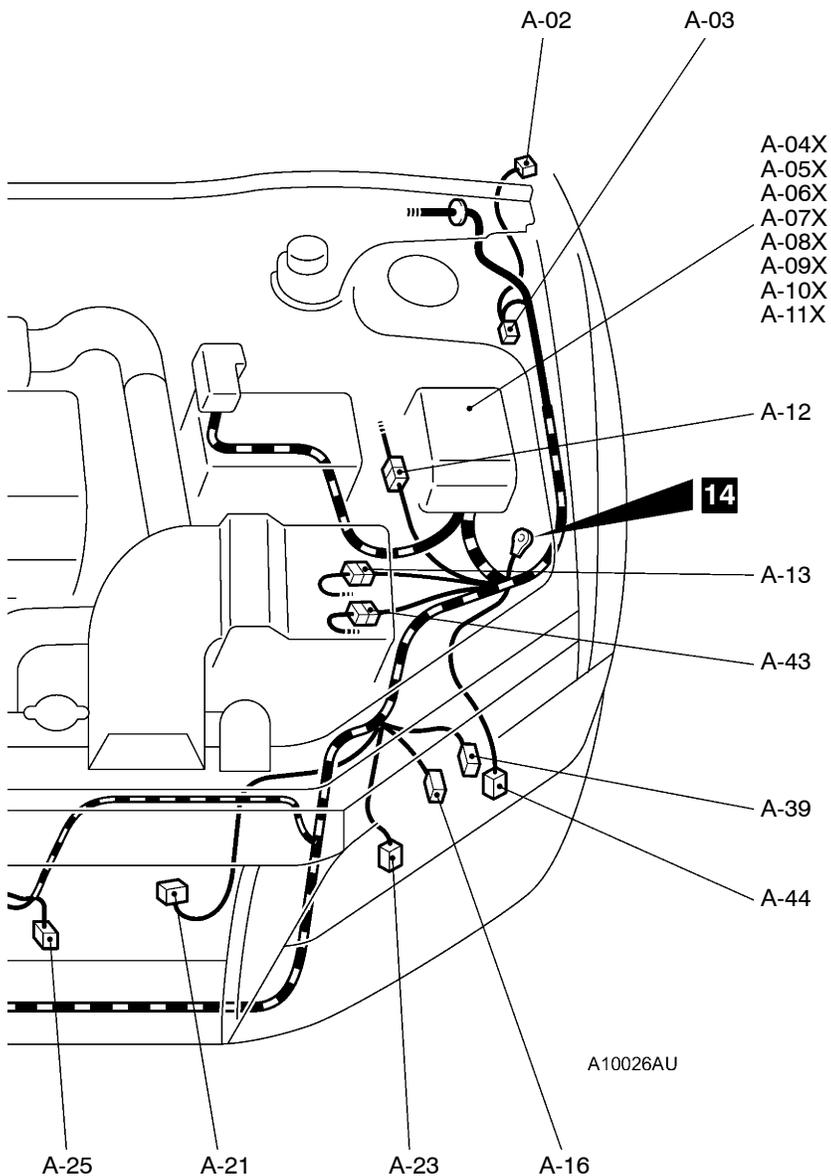
ENGINE COMPARTMENT

L.H. drive vehicles



Connector colour code
 B:Black
 Y:Yellow
 L:Blue
 G:Green
 R:Red
 BR:Brown
 V:Violet
 O:Orange
 GR:Gray
 None: Milk white

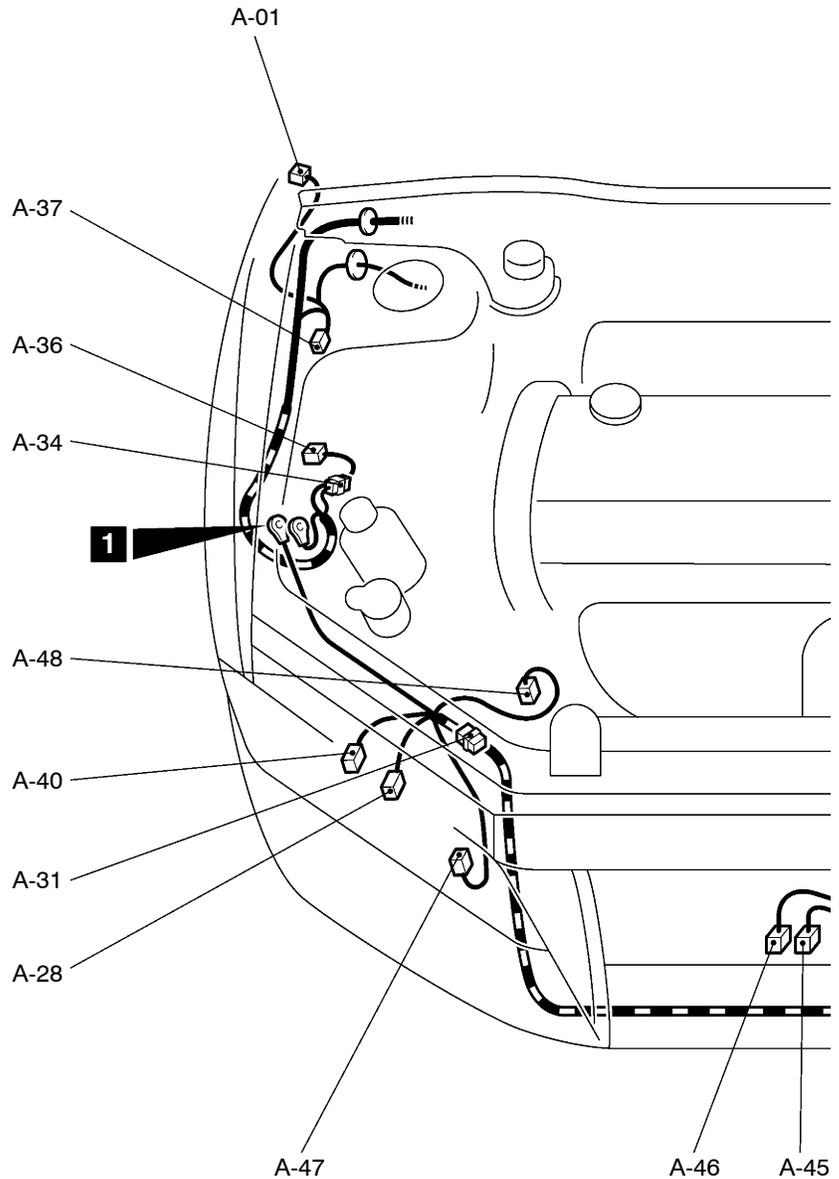
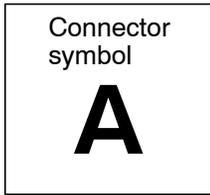
A-01 (2-GR)	Side turn signal lamp (RH)	A-09X (4)	Radiator fan relay
A-02 (2-GR)	Side turn signal lamp (LH)	A-10X (11)	Front-ECU
A-03 (2-B)	Wheel speed sensor (Front: LH)	A-11X (11)	Front-ECU
A-04X (4)	Spare connector (for front fog lamp relay)	A-12 (2-B)	Front wiring harness (LH) and control wiring harness combination <ABS>
A-05X (4)	Horn relay	A-13 (8-B)	Front wiring harness (LH) and control wiring harness combination
A-06X (4)	Condenser fan relay (LO)	A-16 (2-B)	Headlamp (HI: LH)
A-07X (4)	Condenser fan relay (HI)		
A-08X (4)	No connection		



- | | | | |
|-------------|--------------------------------------|-------------|--|
| A-21 (3-GR) | Fan controller | A-40 (8-B) | Front combination lamp (RH) |
| A-23 (1-B) | Horn (HI) | A-43 (8-B) | Front wiring harness (LH) and control wiring harness combination |
| A-25 (1-B) | Horn (LO) | A-44 (2) | Intercooler water spray motor |
| A-28 (2-B) | Headlamp (HI: RH) | A-45 (2-B) | Condenser fan motor |
| A-31 (1) | Spare connector (for front fog lamp) | A-46 (2-GR) | Condenser fan motor |
| A-36 (2-BR) | Dual pressure switch | A-47 (1-B) | A/C compressor |
| A-37 (2-B) | Wheel speed sensor (Front: RH) | A-48 (1-B) | Power steering oil pressure switch |
| A-39 (8-B) | Front combination lamp (LH) | | |

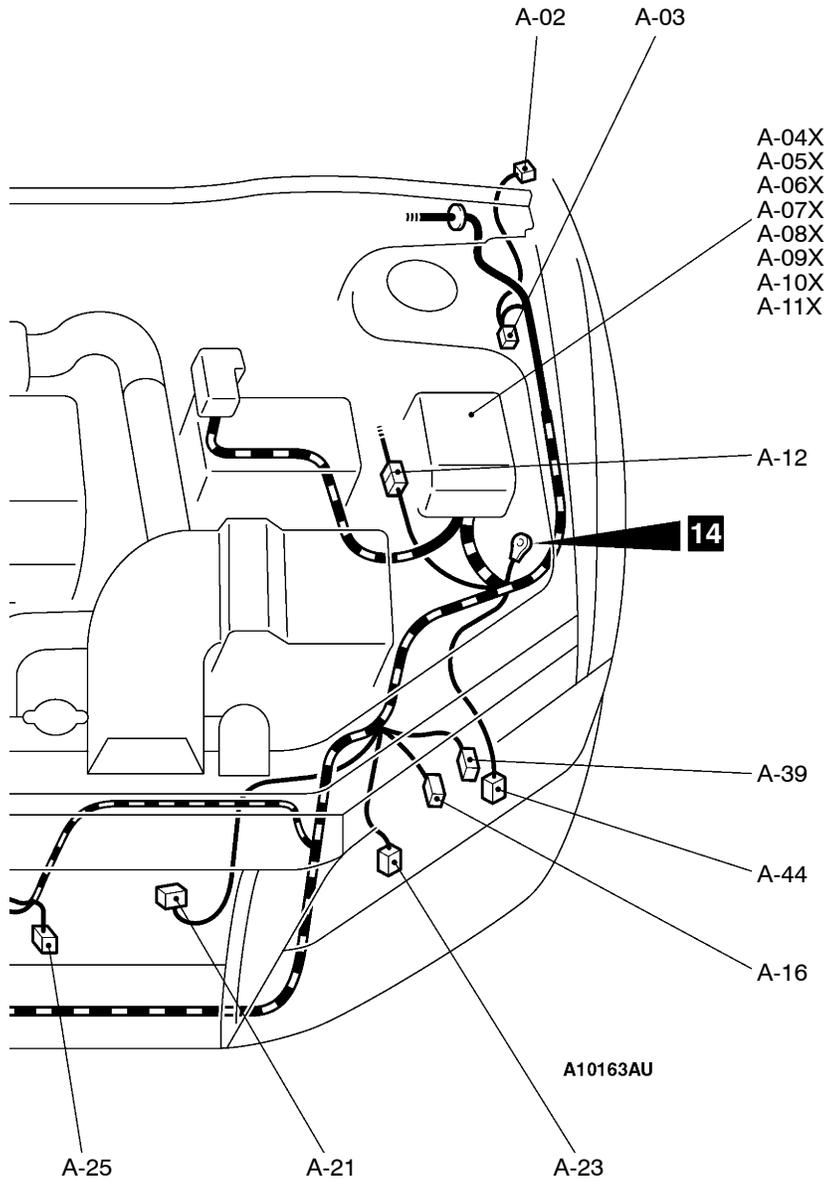
ENGINE COMPARTMENT

R.H. drive vehicles



Connector colour code
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 R:Red
 BR:Brown
 V:Violet
 O:Orange
 GR:Gray
 None: Milk white

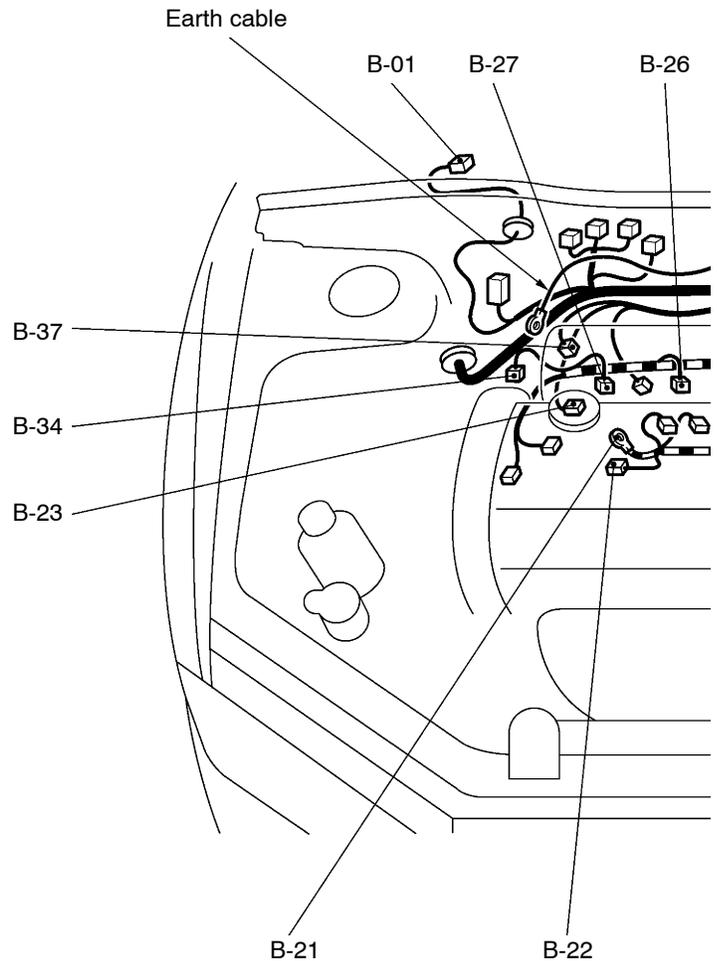
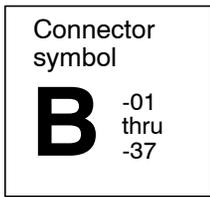
A-01 (2-GR)	Side turn signal lamp (RH)	A-09X (4)	Radiator fan relay
A-02 (2-GR)	Side turn signal lamp (LH)	A-10X (11)	Front-ECU
A-03 (2-B)	Wheel speed sensor (Front: LH)	A-11X (11)	Front-ECU
A-04X (4)	Spare connector (for front fog lamp relay)	A-12 (2-B)	Front wiring harness (LH) and control wiring harness combination <ABS>
A-05X (4)	Horn relay	A-16 (2-B)	Headlamp (HI: LH)
A-06X (4)	Condenser fan relay (LO)	A-21 (3-GR)	Fan controller
A-07X (4)	Condenser fan relay (HI)		
A-08X (4)	No connection		



A-23 (1-B)	Horn (HI)	A-40 (8-B)	Front combination lamp (RH)
A-25 (1-B)	Horn (LO)	A-44 (2)	Intercooler water spray motor
A-28 (2-B)	Headlamp (HI: RH)	A-45 (2-B)	Condenser fan motor
A-31 (1)	Spare connector (for front fog lamp)	A-46 (2-GR)	Condenser fan motor
A-34 (2)	No connection	A-47 (1-B)	A/C compressor
A-36 (2-BR)	Dual pressure switch	A-48 (1-B)	Power steering oil pressure switch
A-37 (2-B)	Wheel speed sensor (Front: RH)		
A-39 (8-B)	Front combination lamp (LH)		

ENGINE AND TRANSMISSION

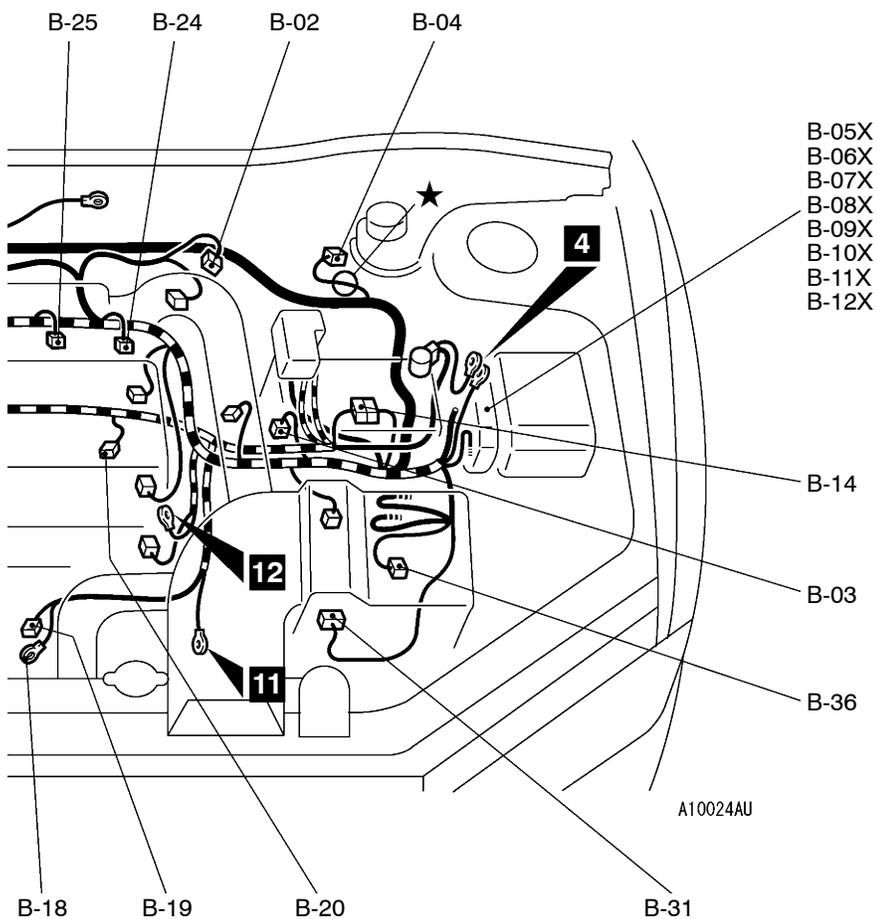
L.H. drive vehicles



Connector colour code

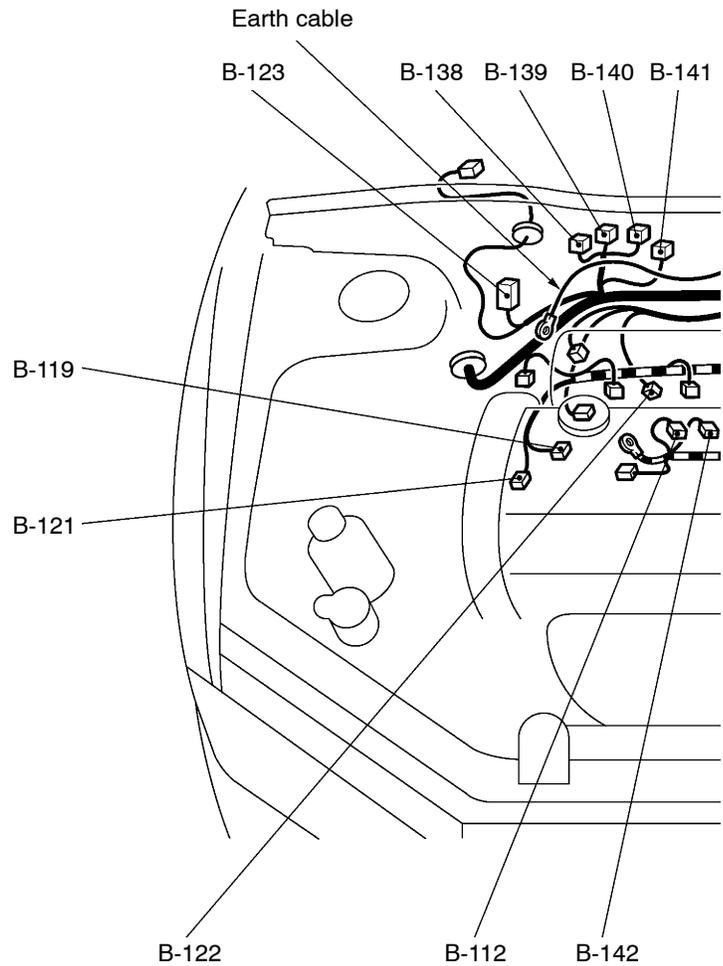
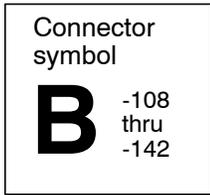
- B:Black
- Y:Yellow
- L:Blue
- G:Green
- R:Red
- BR:Brown
- V:Violet
- O:Orange
- GR:Gray
- None: Milk white

B-01 (5-GR)	Windshield wiper motor	B-08X (4)	No connection
B-02 (4-B)	Throttle position sensor	B-09X (4)	No connection
B-03 (3-B)	Vehicle speed sensor	B-10X (4)	No connection
B-04 (2-GR)	Brake fluid level switch	B-11X (4)	Engine control relay
B-05X (1)	Engine speed detection connector	B-12X (4)	A/C compressor relay
B-06X (5)	No connection	B-14 (10-B)	Control wiring harness and battery wiring harness combination
B-07X (4)	No connection		



- | | | | |
|-------------|------------------------------|-------------|------------------------------|
| B-18 (1) | Starter | B-25 (2-B) | Injector 3 |
| B-19 (1-B) | Starter | B-26 (2-B) | Injector 2 |
| B-20 (1-B) | Oil pressure switch | B-27 (2-B) | Injector 1 |
| B-21 (1) | Alternator | B-31 (7-B) | Air flow sensor |
| B-22 (4-GR) | Alternator | B-34 (4-B) | Oxygen sensor |
| B-23 (2-B) | Purge control solenoid valve | B-36 (2-GR) | Waste gate solenoid valve |
| B-24 (2-B) | Injector 4 | B-37 (2-B) | Fuel pressure solenoid valve |

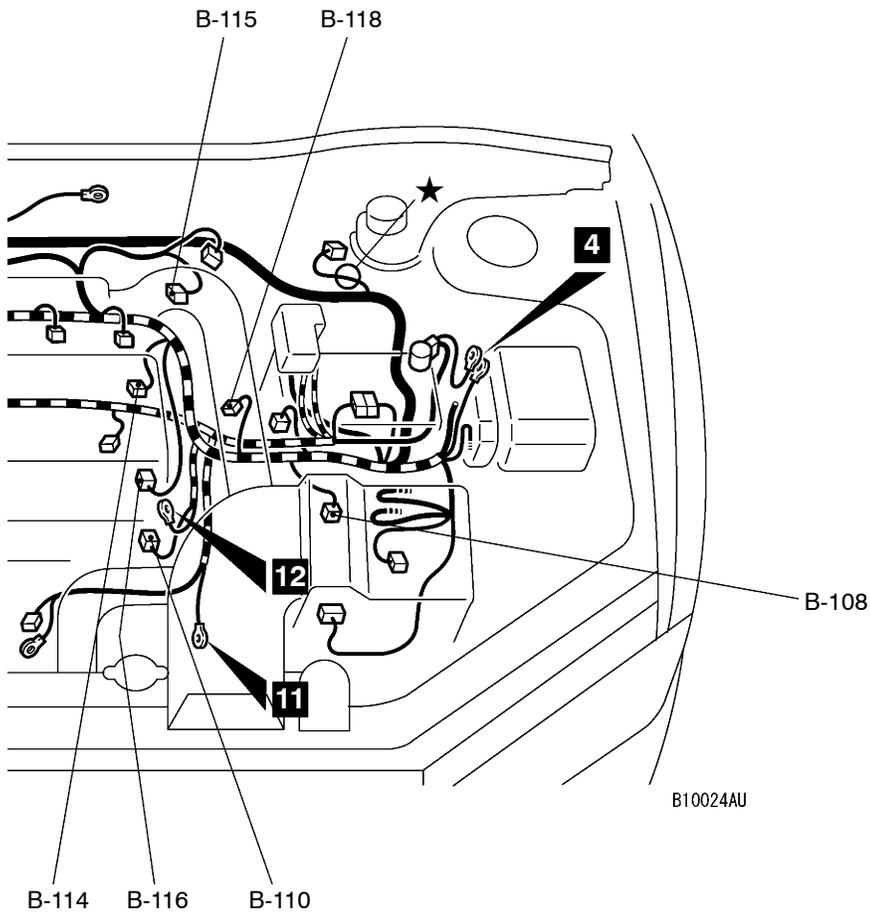
L.H. drive vehicles



Connector colour code
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 R:Red
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 O:Orange
 GR:Gray
 None: Milk white

- B-108 (2-B) Back-up lamp switch
- B-110 (1-B) Engine coolant temperature gauge unit
- B-112 (2-BR) EGR solenoid valve
- B-114 (3-GR) Ignition coil 1

- B-115 (6-B) Idle speed control servo
- B-116 (3-B) Camshaft position sensor
- B-118 (2-B) Engine coolant temperature sensor
- B-119 (3-GR) Ignition coil 2

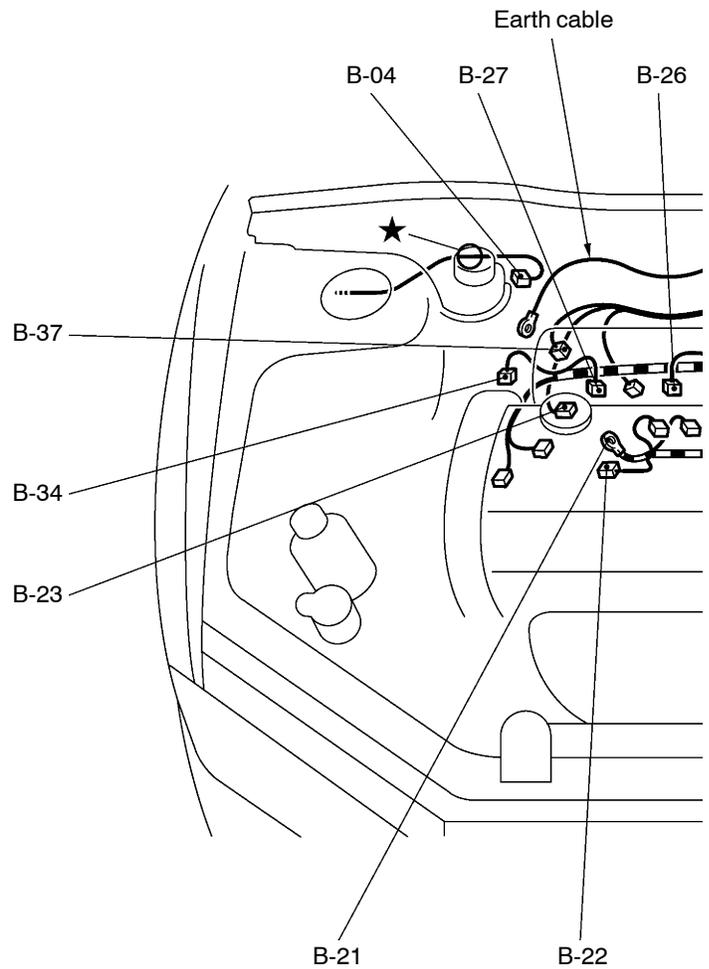
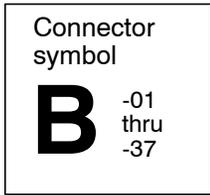


- B-121 (3-B) Crank angle sensor
- B-122 (2-GR) Detonation sensor
- B-123 (34-B) ABS-ECU
- B-138 (6-B) Resistor

- B-139 (5-B) Electric pump relay <ACD>
- B-140 (4) Fuel pump relay 3
- B-141 (2-B) Fuel pump resistor
- B-142 (2-B) Secondary air control solenoid valve

ENGINE AND TRANSMISSION

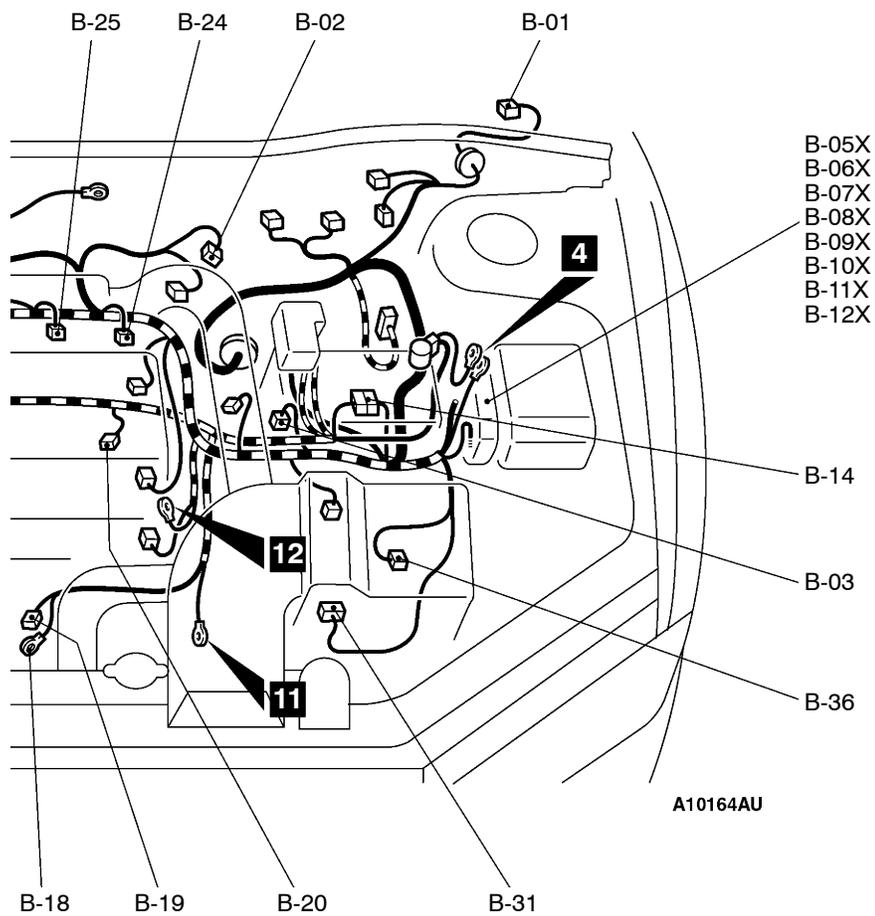
R.H. drive vehicles



Connector colour code

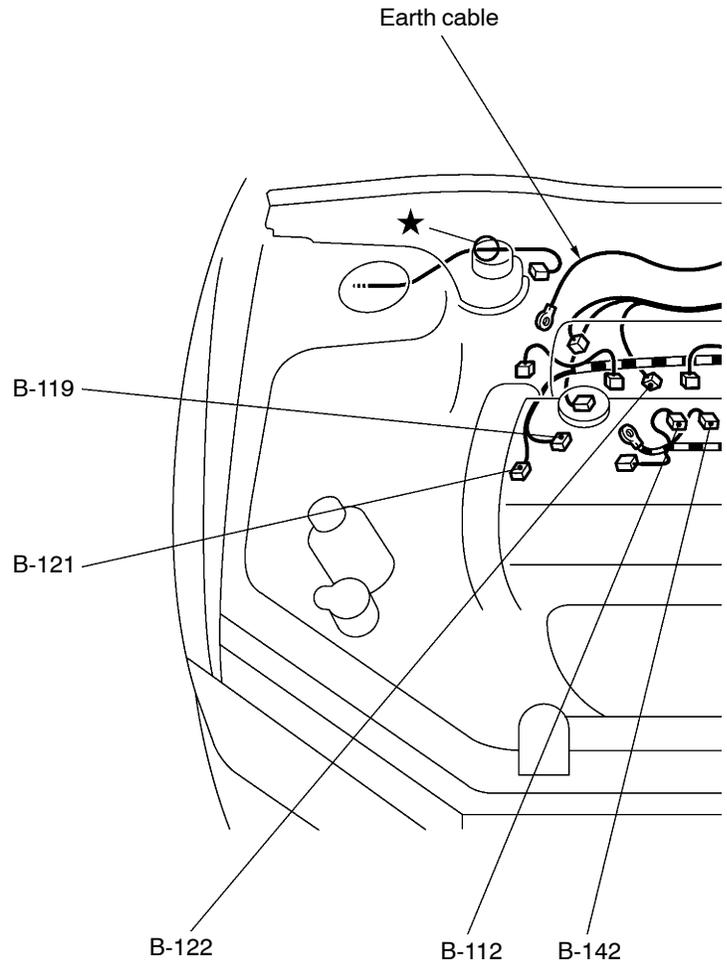
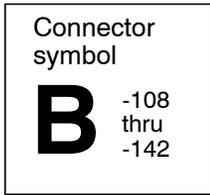
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- R:Red
- BR:Brown
- V:Violet
- O:Orange
- GR:Gray
- None: Milk white

B-01 (5-GR)	Windshield wiper motor	B-08X (4)	No connection
B-02 (4-B)	Throttle position sensor	B-09X (4)	Ignition coil relay
B-03 (3-B)	Vehicle speed sensor	B-10X (4)	No connection
B-04 (2-GR)	Brake fluid level switch	B-11X (4)	Engine control relay
B-05X (1)	Engine speed detection connector	B-12X (4)	A/C compressor relay
B-06X (5)	No connection	B-14 (10-B)	Control wiring harness and battery wiring harness combination
B-07X (4)	No connection		



- | | | | |
|-------------|------------------------------|-------------|------------------------------|
| B-18 (1) | Starter | B-25 (2-B) | Injector 3 |
| B-19 (1-B) | Starter | B-26 (2-B) | Injector 2 |
| B-20 (1-B) | Oil pressure switch | B-27 (2-B) | Injector 1 |
| B-21 (1) | Alternator | B-31 (7-B) | Air flow sensor |
| B-22 (4-GR) | Alternator | B-34 (4-B) | Oxygen sensor |
| B-23 (2-B) | Purge control solenoid valve | B-36 (2-GR) | Waste gate solenoid valve |
| B-24 (2-B) | Injector 4 | B-37 (2-B) | Fuel pressure solenoid valve |

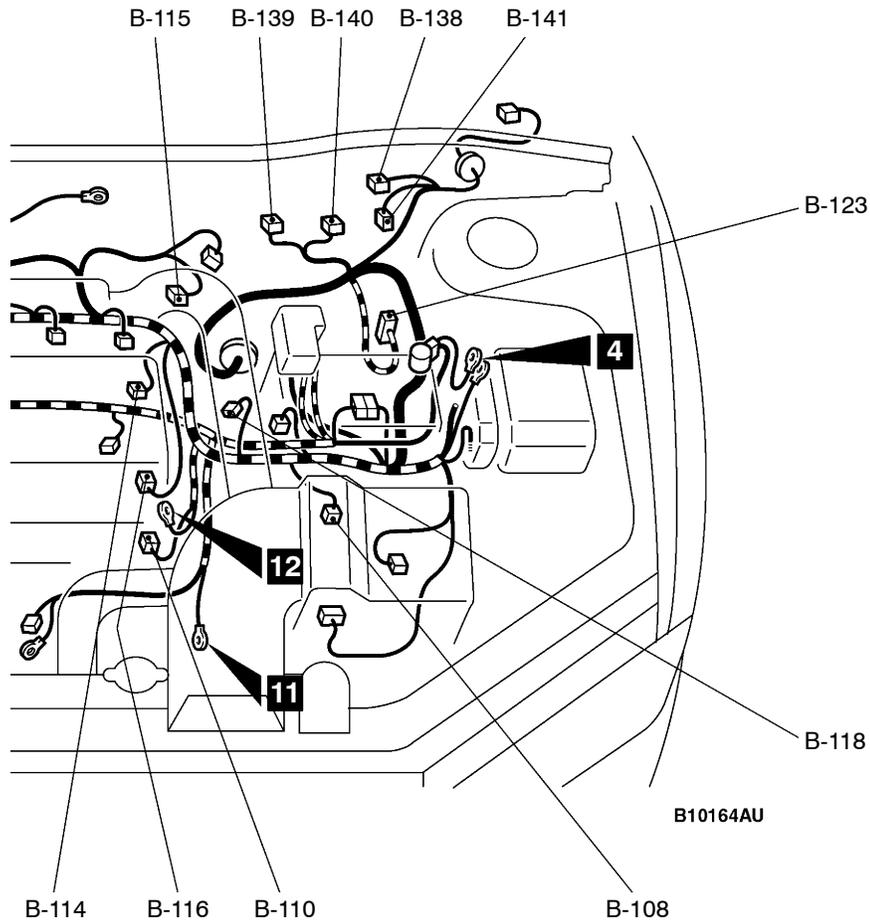
R.H. drive vehicles



Connector colour code
 B:Black
 Y:Yellow
 L:Blue
 G:Green
 R:Red
 BR:Brown
 V:Violet
 O:Orange
 GR:Gray
 None: Milk white

B-108 (2-B) Back-up lamp switch
 B-110 (1-B) Engine coolant temperature gauge unit
 B-112 (2-BR) EGR solenoid valve
 B-114 (3-GR) Ignition coil 1

B-115 (6-B) Idle speed control servo
 B-116 (3-B) Camshaft position sensor
 B-118 (2-B) Engine coolant temperature sensor
 B-119 (3-GR) Ignition coil 2

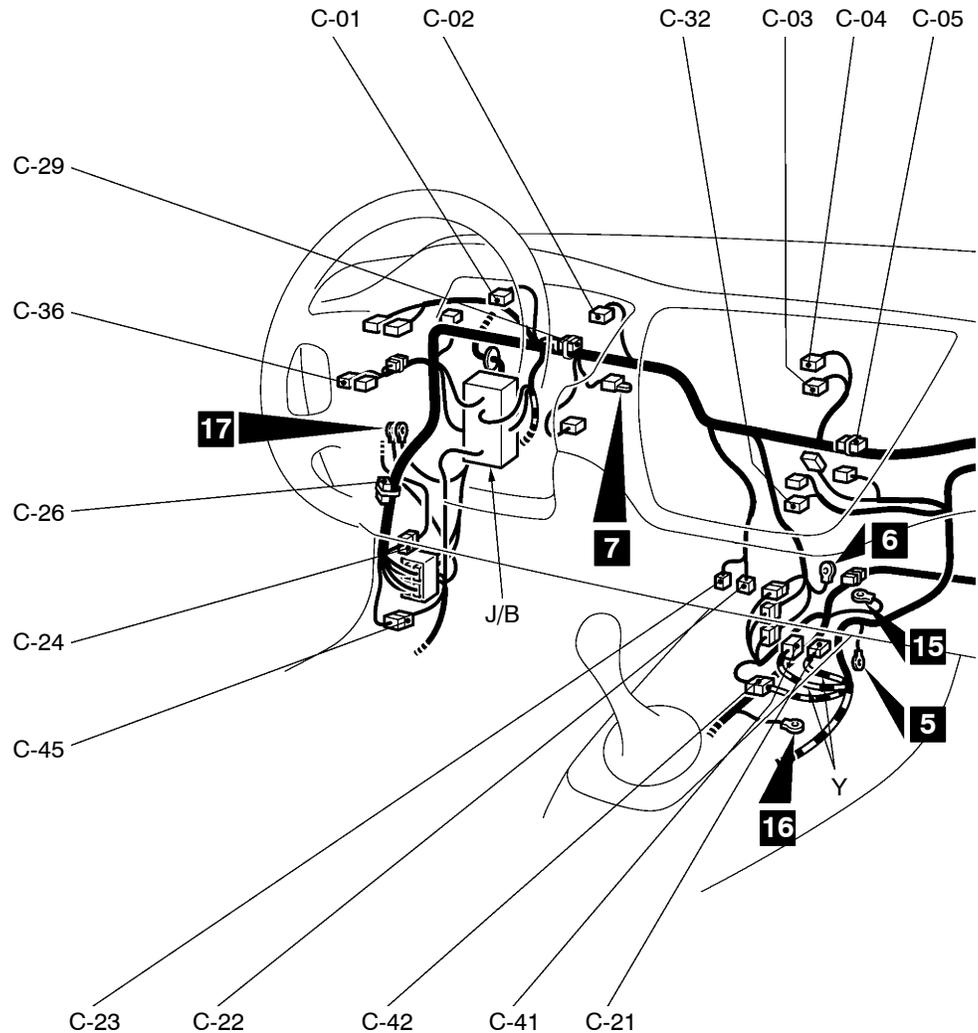
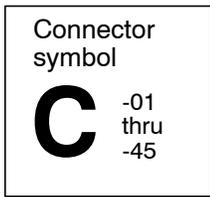


B-121 (3-B) Crank angle sensor
 B-122 (2-GR) Detonation sensor
 B-123 (34-B) ABS-ECU
 B-138 (6-B) Resistor

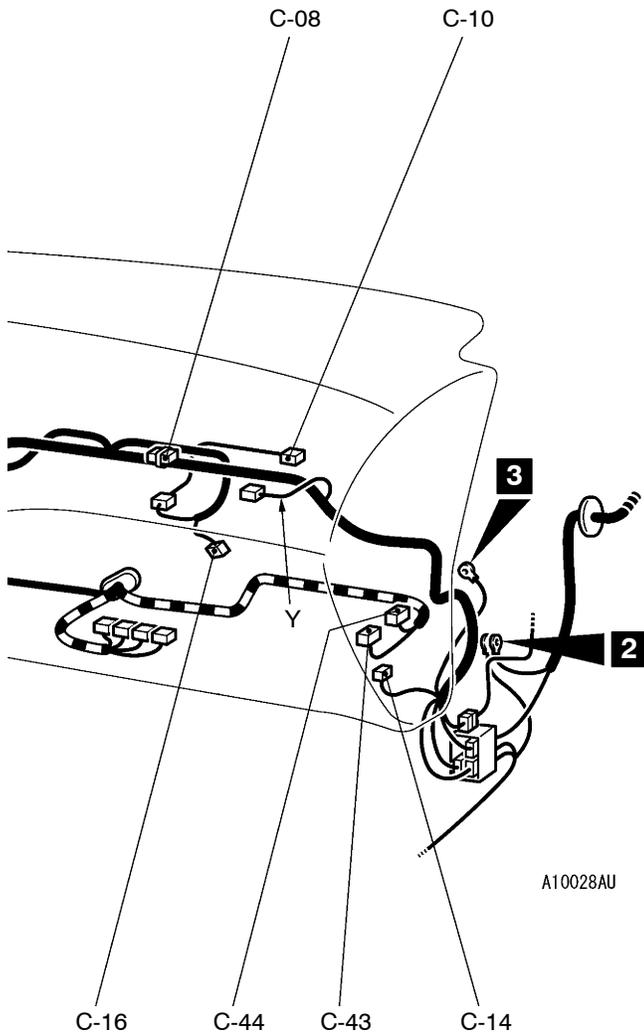
B-139 (5-B) Electric pump relay <ACD>
 B-140 (4) Fuel pump relay 3
 B-141 (2-B) Fuel pump resistor
 B-142 (2-B) Secondary air control solenoid valve

DASH PANEL

L.H. drive vehicles



- | | | | |
|--------------|---|-------------|--|
| C-01 (21) | Combination meter | C-14 (2) | Blower motor |
| C-02 (21-L) | Combination meter | C-16 (4) | Resistor |
| C-03 (4) | Hazard warning switch | C-21 (20-Y) | SRS-ECU |
| C-04 (4) | Clock | C-22 (16-B) | Diagnosis connector |
| C-05 (22-GR) | J/C (1) | C-23 (12) | Diagnosis connector |
| C-08 (22-GR) | J/C (3) | C-24 (20) | Instrument panel wiring harness and front door wiring harness (LH) combination |
| C-10 (7) | Outside/Inside air selection damper control motor and potentiometer | | |

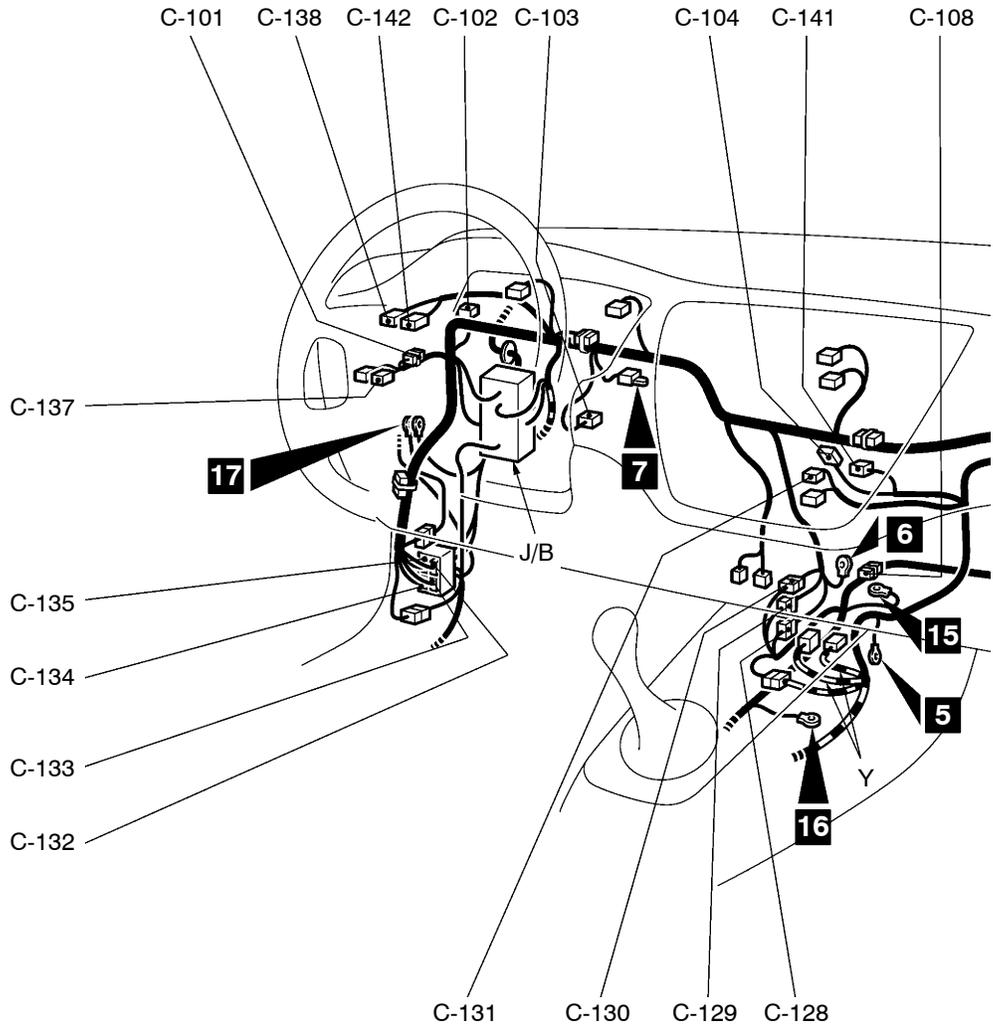
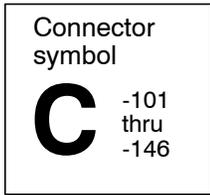


Connector colour code
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 None: Milk white

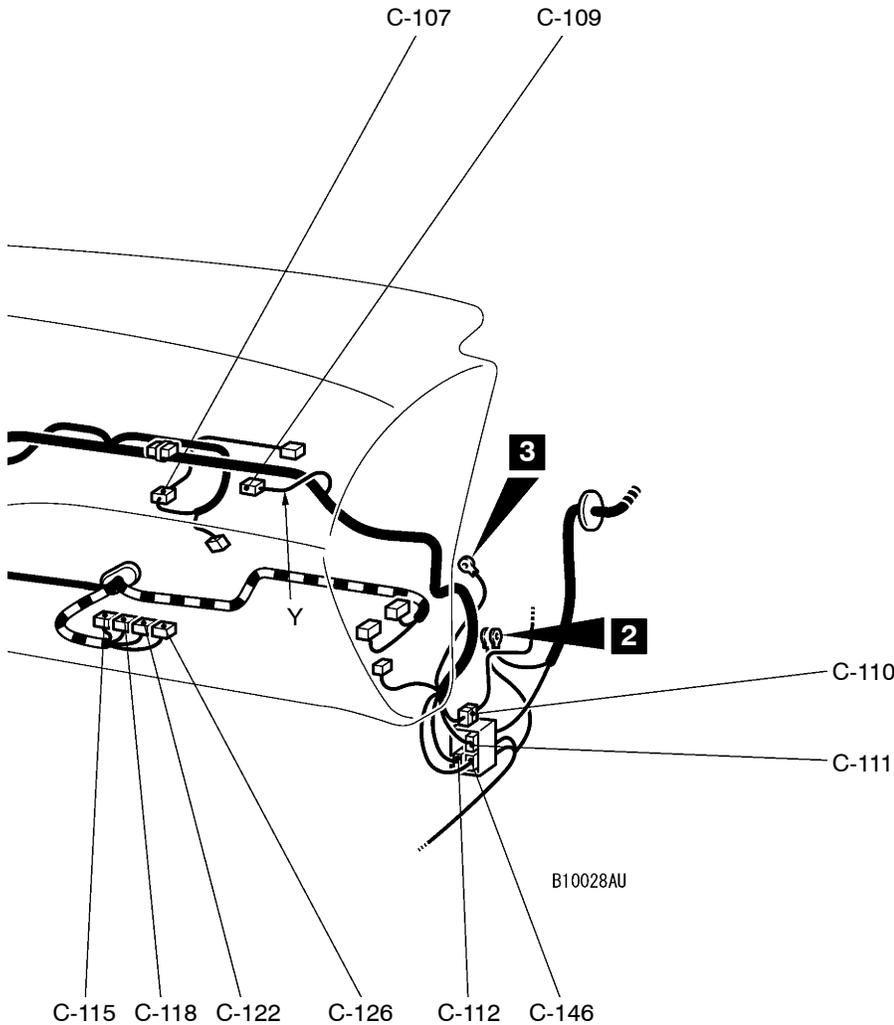
C-26 (22-B) J/C (4)
 C-29 (22-B) J/C (5)
 C-32 (16-B) A/C-ECU or heater control unit
 C-36 (6-GR) Headlamp leveling switch
 C-41 (22-Y) SRS-ECU
 C-42 (1) Instrument panel wiring harness and control wiring harness combination <ACD>

C-43 (22-Y) 4WD-ECU <ACD>
 C-44 (26-Y) 4WD-ECU <ACD>
 C-45 (1) Instrument panel wiring harness and floor wiring harness (LH) combination

L.H. drive vehicles



C-101 (1)	Spare connector (for front fog lamp switch)	C-110 (16)	Instrument panel wiring harness and front door wiring harness (RH) combination
C-102 (22-L)	J/C (2)	C-111 (25)	Front wiring harness (RH) and instrument panel wiring harness combination
C-103 (4)	Stop lamp switch	C-112 (13)	Instrument panel wiring harness and floor wiring harness (RH) combination
C-104 (14)	Spare connector (for radio)	C-115 (22-Y)	Engine-ECU
C-107 (7)	Instrument panel wiring harness and A/C wiring harness combination	C-118 (12-Y)	Engine-ECU
C-108 (33)	J/C (6)	C-122 (16-Y)	Engine-ECU
C-109 (2-R)	Air bag module (squib) <Passenger's side>	C-126 (26-Y)	Engine-ECU

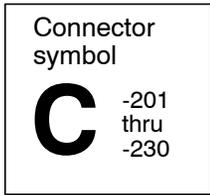


Connector colour code
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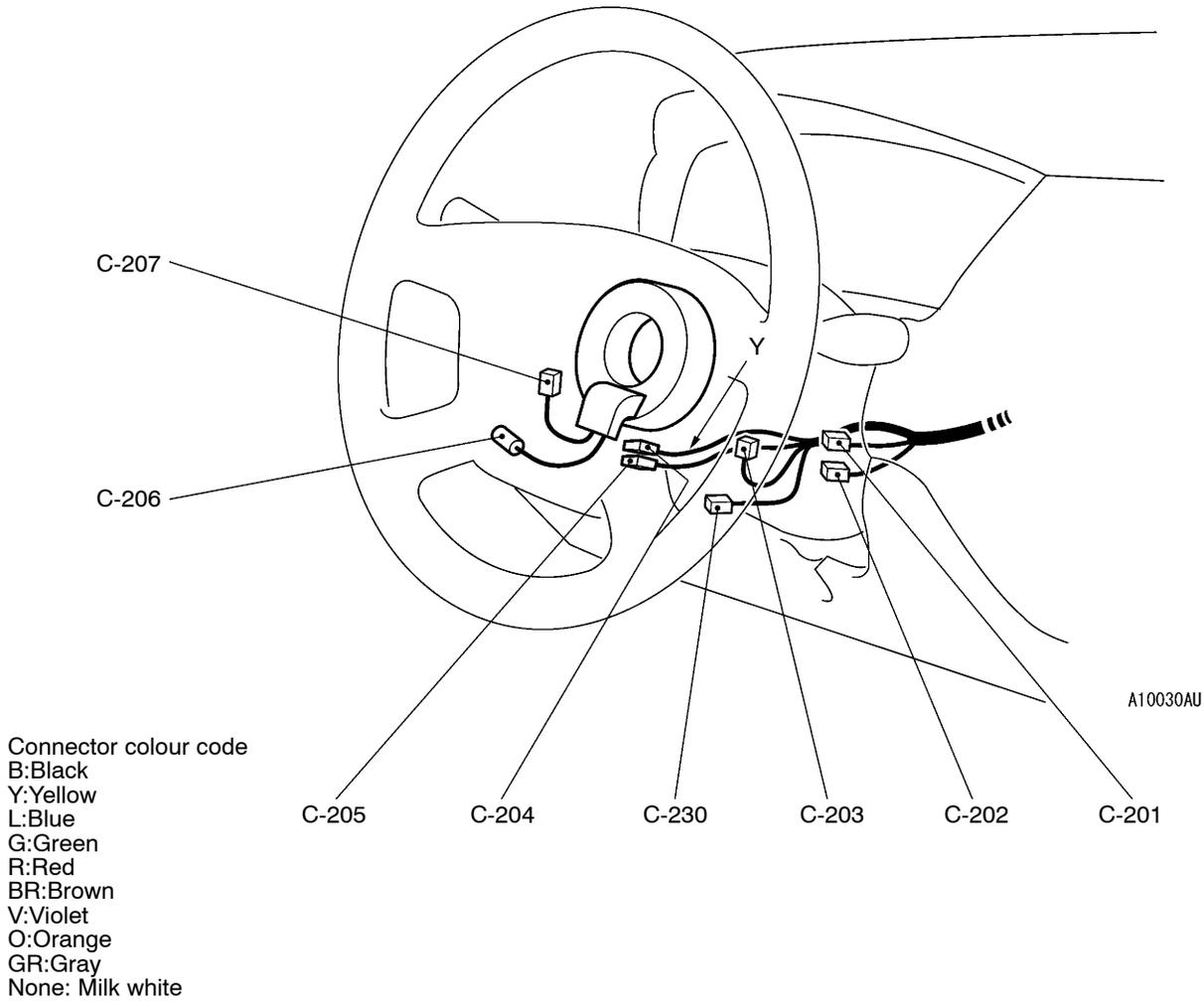
- C-128 (22-L) Instrument panel wiring harness and control wiring harness combination
- C-129 (10-GR) Instrument panel wiring harness and control wiring harness combination
- C-130 (25) Instrument panel wiring harness and control wiring harness combination
- C-131 (6) Blower switch
- C-132 (3) Front wiring harness (LH) and instrument panel wiring harness combination
- C-133 (13) Instrument panel wiring harness and floor wiring harness (LH) combination

- C-134 (11-GR) Instrument panel wiring harness and floor wiring harness (LH) combination
- C-135 (25) Front wiring harness (LH) and instrument panel wiring harness combination
- C-137 (6) Fog lamp switch
- C-138 (11-GR) Remote controlled mirror switch
- C-141 (1) Roof antenna
- C-142 (6) ACD mode changeover switch
- C-146 (9-GR) Instrument panel wiring harness and floor wiring harness (RH) combination

L.H. drive vehicles

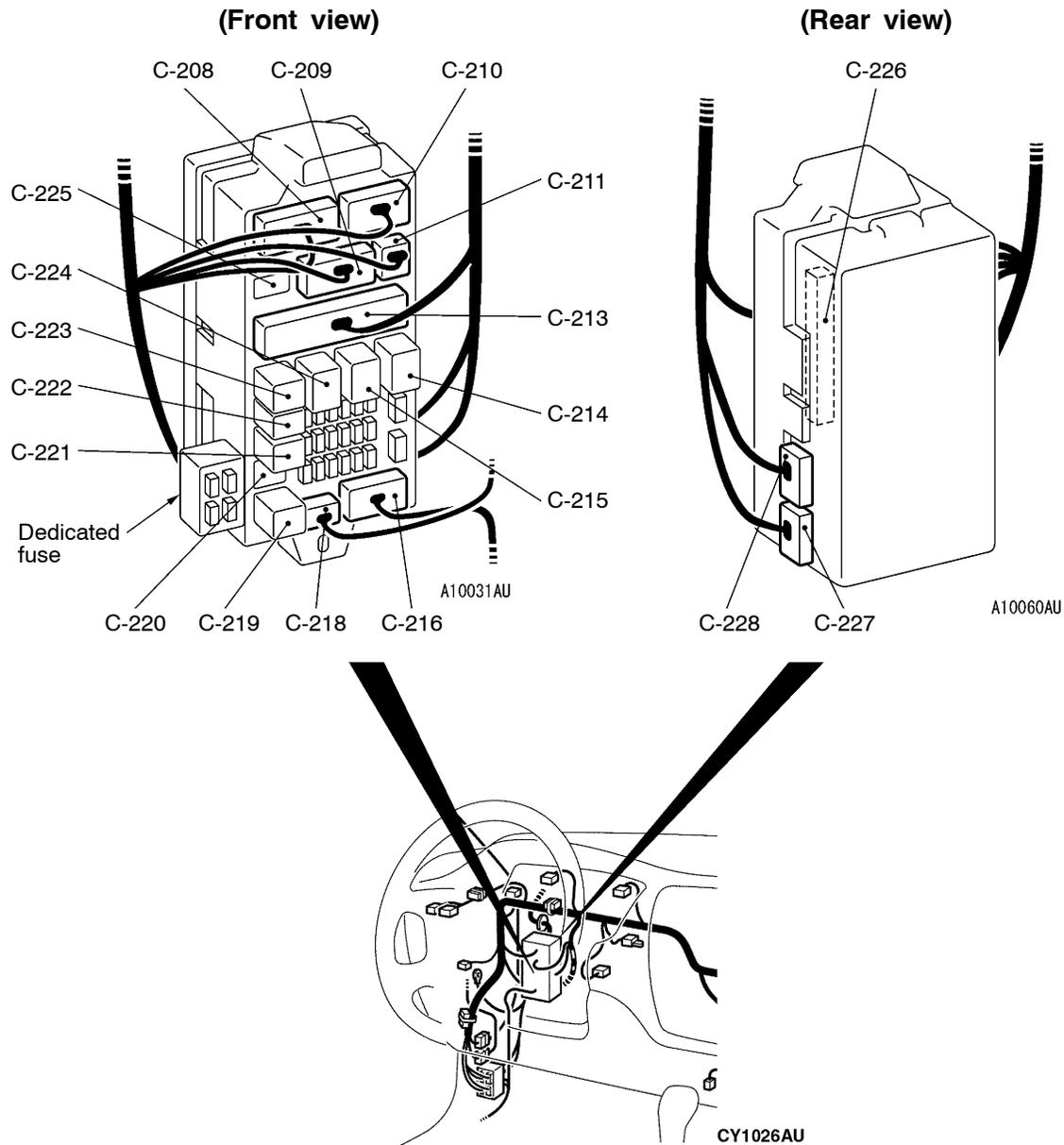


STEERING COLUMN



C-201 (6)	Ignition switch	C-209 (14)	Instrument panel wiring harness and J/B combination
C-202 (7)	Key reminder switch	C-210 (6)	Instrument panel wiring harness and J/B combination
C-203 (10)	Column switch	C-211 (1-B)	Instrument panel wiring harness and J/B combination
C-204 (2-Y)	Clock spring <SRS>	C-213 (28)	Instrument panel wiring harness and J/B combination
C-205 (4)	Clock spring <SRS>		
C-206 (1)	Horn switch <SRS>		
C-207 (2)	Air bag module (squib) <Driver's side>		
C-208 (13)	Instrument panel wiring harness and J/B combination		

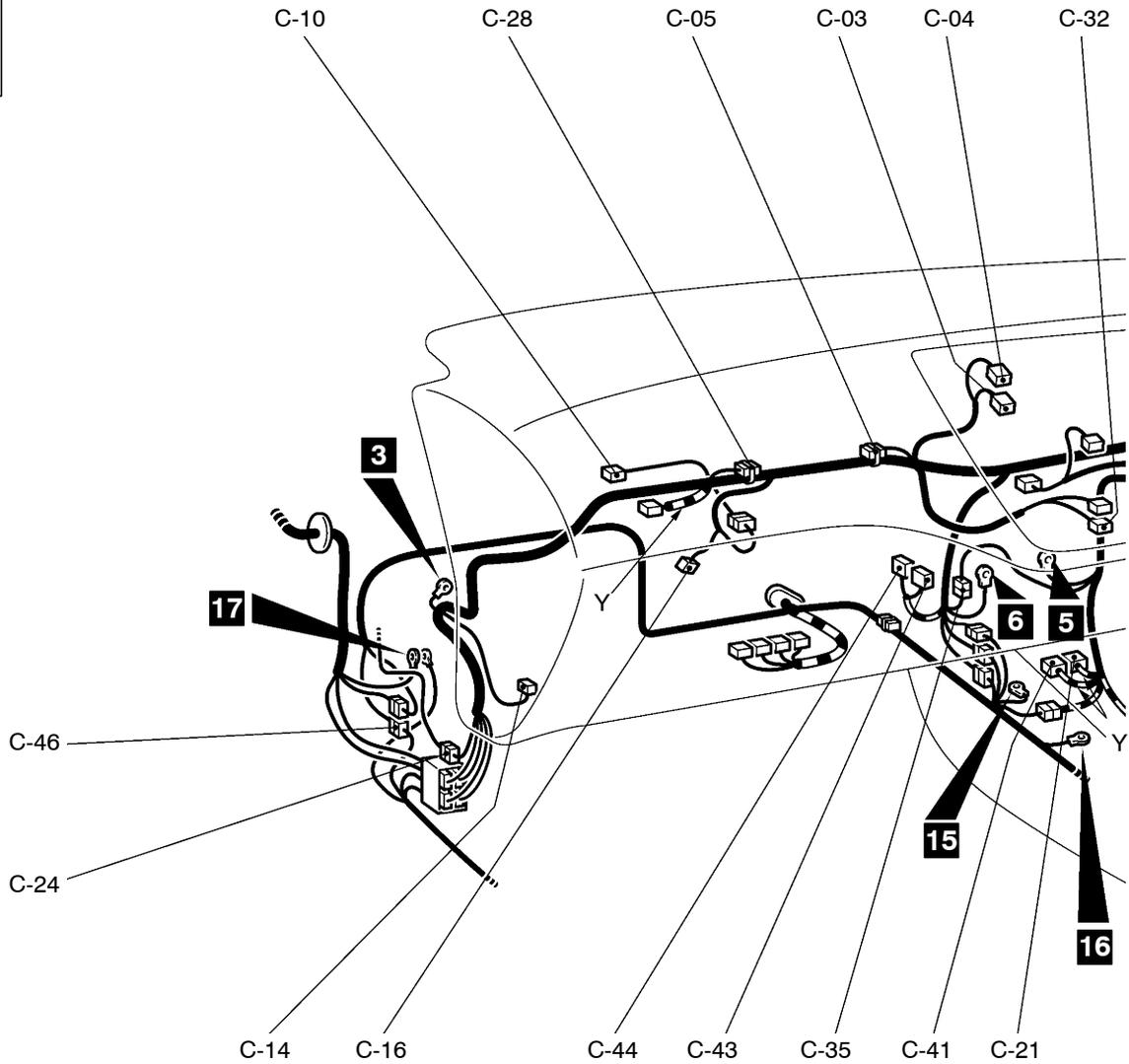
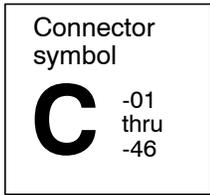
JUNCTION BLOCK



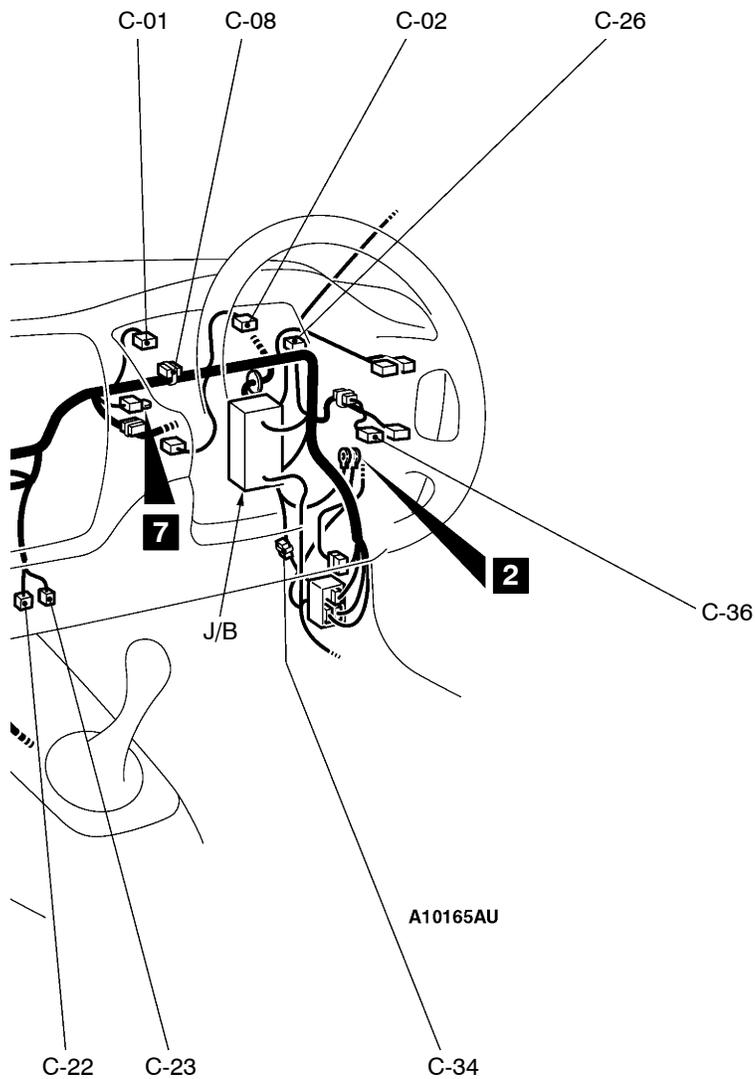
- | | | | |
|------------|---|---------------|-------------------------------|
| C-214 (5) | Defogger relay | C-222 (4) | Intercooler water spray relay |
| C-215 (5) | Blower relay | C-223 (4) | Fuel pump relay 1 |
| C-216 (15) | Floor wiring harness (LH) and J/B combination | C-224 (5) | Power window relay |
| C-218 (3) | Roof wiring harness (RH) and J/B combination | C-225 (2) | No connection |
| C-219 (4) | Rear fog lamp relay | C-226 (20) | ETACS-ECU |
| C-220 (4) | No connection | C-227 (24) | ETACS-ECU |
| C-221 (4) | Fuel pump relay 2 | C-228 (24-GR) | ETACS-ECU |
| | | C-230 (5) | Steering wheel sensor |

DASH PANEL

R.H. drive vehicles



- | | | | |
|--------------|---|-------------|--|
| C-01 (21) | Combination meter | C-14 (2) | Blower motor |
| C-02 (21-L) | Combination meter | C-16 (4) | Resistor |
| C-03 (4) | Hazard warning switch | C-21 (20-Y) | SRS-ECU |
| C-04 (4) | Clock | C-22 (16-B) | Diagnosis connector |
| C-05 (22-GR) | J/C (1) | C-23 (12) | Diagnosis connector |
| C-08 (22-GR) | J/C (3) | C-24 (16) | Instrument panel wiring harness and front door wiring harness (LH) combination |
| C-10 (7) | Outside/Inside air selection damper control motor and potentiometer | | |

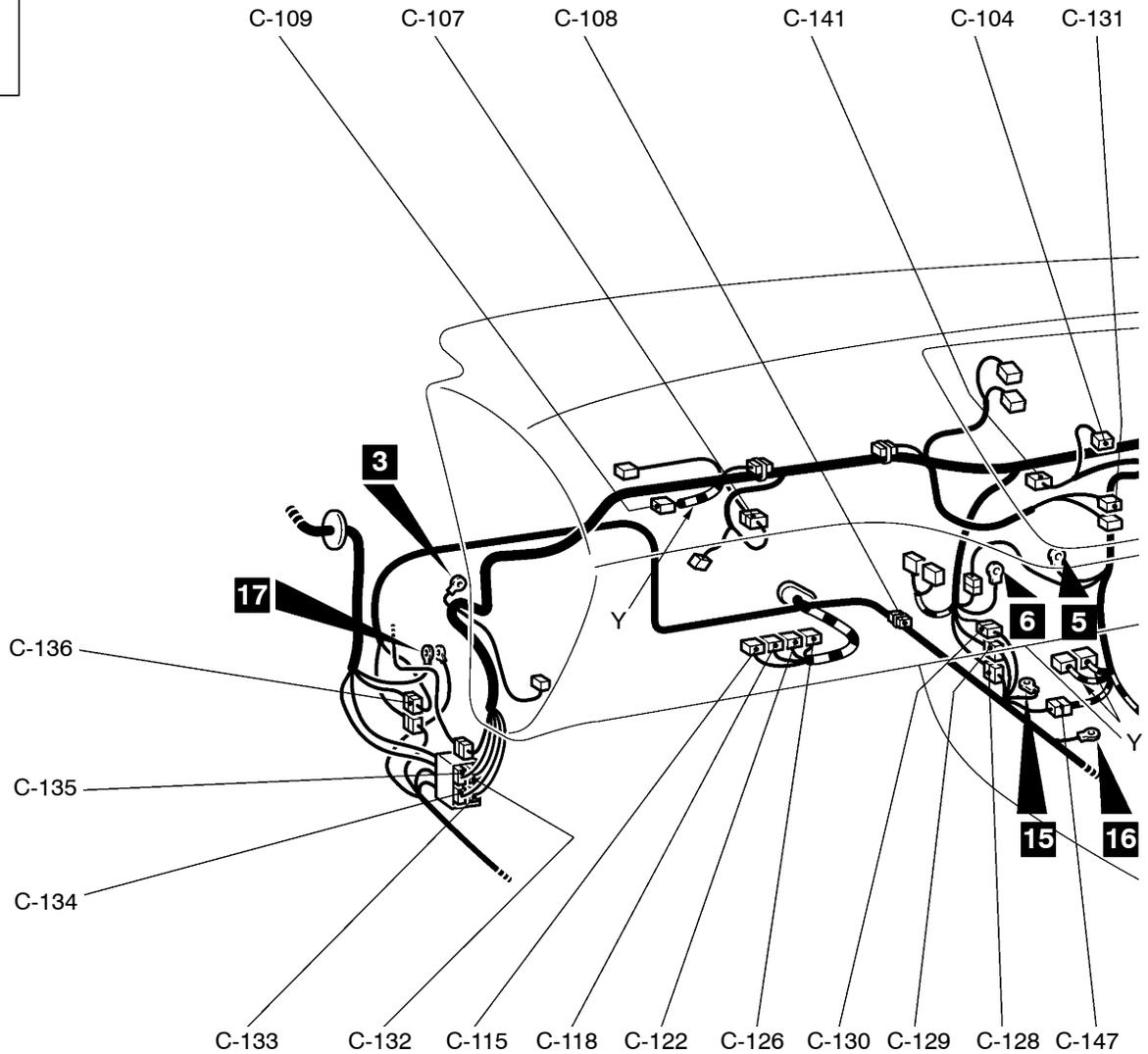
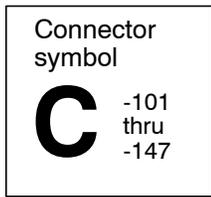


Connector colour code
 B:Black
 Y:Yellow
 L:Blue
 G:Green
 R:Red
 BR:Brown
 V:Violet
 O:Orange
 GR:Gray
 None: Milk white

- C-26 (22-B) J/C (4)
- C-28 (13) J/C (5)
- C-32 (12-B) A/C-ECU or heater control unit
- C-34 (2) No connection
- C-35 (3) Instrument panel wiring harness and instrument panel wiring harness combination
- C-36 (6-GR) Headlamp leveling switch

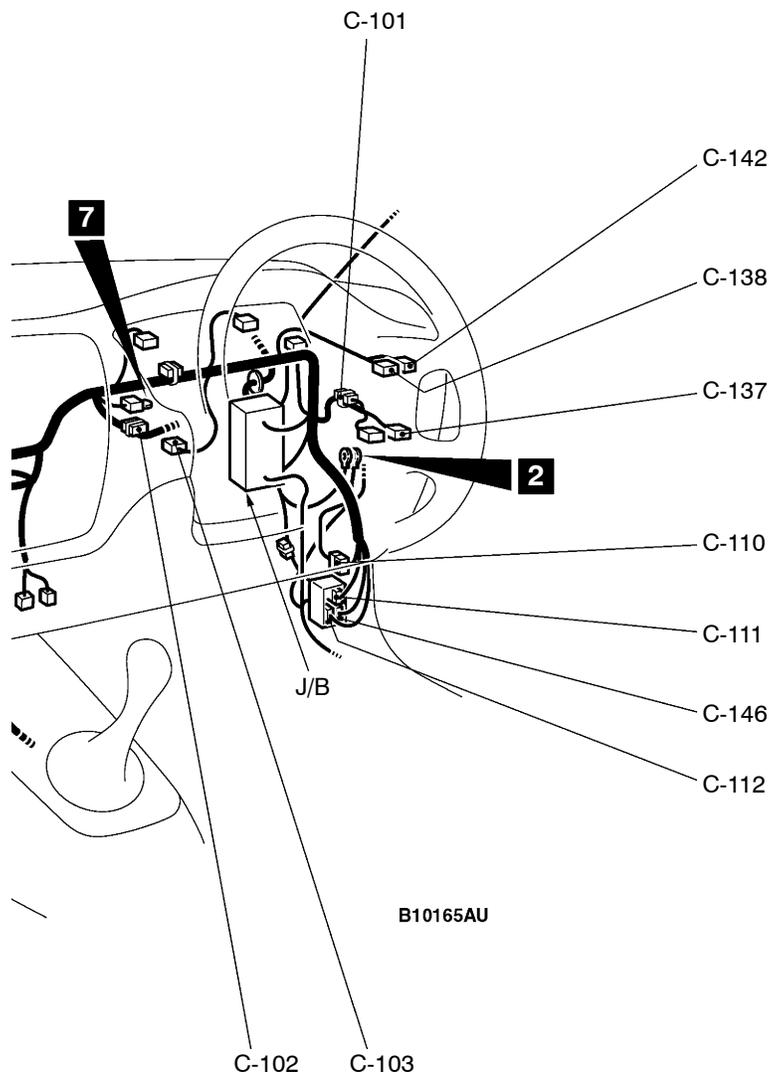
- C-41 (22-Y) SRS-ECU
- C-43 (22) 4WD-ECU <ACD>
- C-44 (26) 4WD-ECU <ACD>
- C-46 (1-GR) Control wiring harness and floor wiring harness (LH) combination <ACD>

R.H. drive vehicles



- C-101 (1) Spare connector (for front fog lamp switch)
- C-102 (22-L) J/C (2)
- C-103 (4) Stop lamp switch
- C-104 (14) Spare connector (for radio)
- C-107 (7) Instrument panel wiring harness and A/C wiring harness combination
- C-108 (33) J/C (6)
- C-109 (2-R) Air bag module (squib) <Passenger's side>
- C-110 (20) Instrument panel wiring harness and front door wiring harness (RH) combination

- C-111 (25) Front wiring harness (RH) and instrument panel wiring harness combination
- C-112 (13) Instrument panel wiring harness and floor wiring harness (RH) combination
- C-115 (22-Y) Engine-ECU
- C-118 (12-Y) Engine-ECU
- C-122 (16-Y) Engine-ECU
- C-126 (26-Y) Engine-ECU
- C-128 (22-L) Instrument panel wiring harness and control wiring harness combination
- C-129 (10-GR) Instrument panel wiring harness and control wiring harness combination

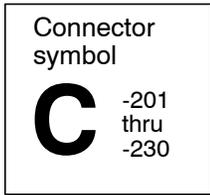


Connector colour code
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 V:Violet
 O:Orange
 GR:Gray
 None: Milk white

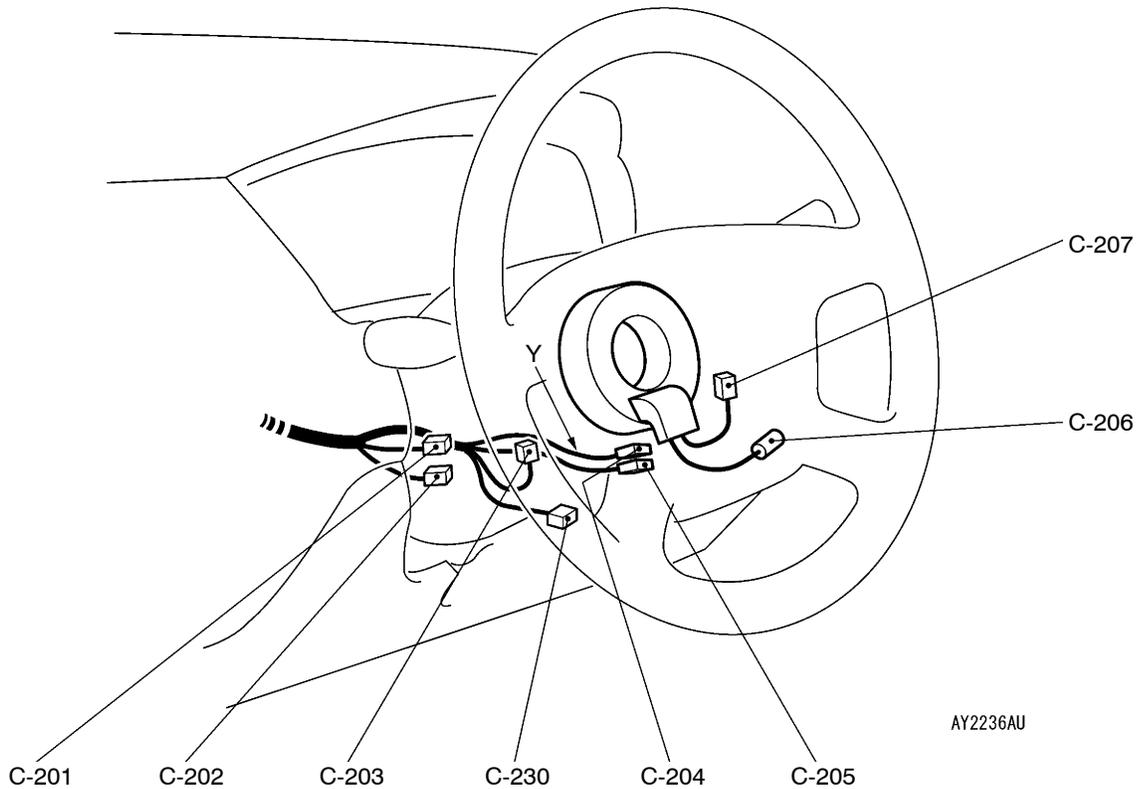
- C-130 (25) Instrument panel wiring harness and control wiring harness combination
- C-131 (6) Blower switch
- C-132 (3) Front wiring harness (LH) and instrument panel wiring harness combination
- C-133 (13) Instrument panel wiring harness and floor wiring harness (LH) combination
- C-134 (11-GR) Instrument panel wiring harness and floor wiring harness (LH) combination
- C-135 (25) Front wiring harness (LH) and instrument panel wiring harness combination

- C-136 (16) Front wiring harness (LH) and control wiring harness combination
- C-137 (6) Fog lamp switch
- C-138 (11-GR) Remote controlled mirror switch
- C-141 (1) Roof antenna
- C-142 (6) ACD mode changeover switch
- C-146 (9-GR) Instrument panel wiring harness and floor wiring harness (RH) combination
- C-147 (11) Instrument panel wiring harness and control wiring harness combination

R.H. drive vehicles



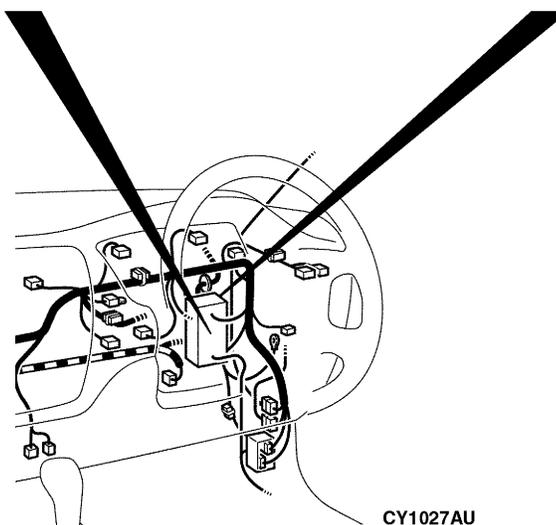
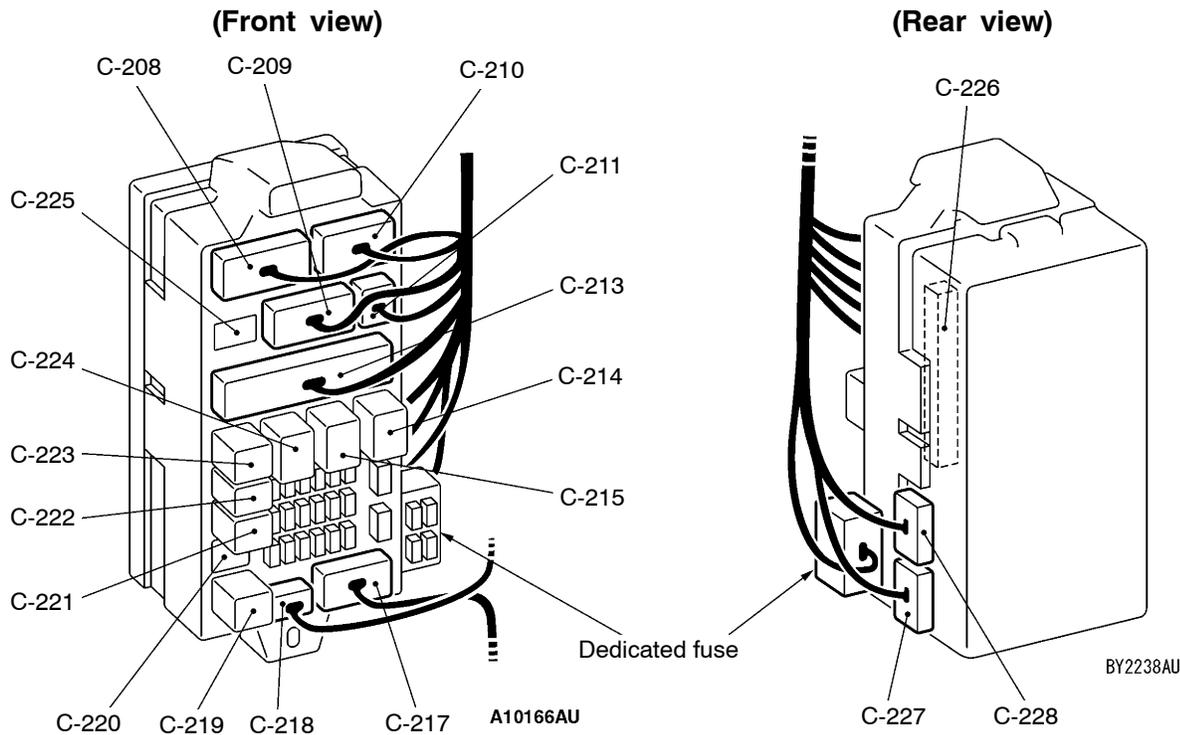
STEERING COLUMN



Connector colour code
 B:Black
 Y:Yellow
 L:Blue
 G:Green
 R:Red
 BR:Brown
 V:Violet
 O:Orange
 GR:Gray
 None: Milk white

C-201 (6)	Ignition switch	C-209 (14)	Instrument panel wiring harness and J/B combination
C-202 (7)	Key reminder switch	C-210 (6)	Instrument panel wiring harness and J/B combination
C-203 (10)	Column switch	C-211 (1-B)	Instrument panel wiring harness and J/B combination
C-204 (2-Y)	Clock spring <SRS>	C-213 (28)	Instrument panel wiring harness and J/B combination
C-205 (4)	Clock spring <SRS>		
C-206 (1)	Horn switch <SRS>		
C-207 (2)	Air bag module (squib) <Driver's side>		
C-208 (13)	Instrument panel wiring harness and J/B combination		

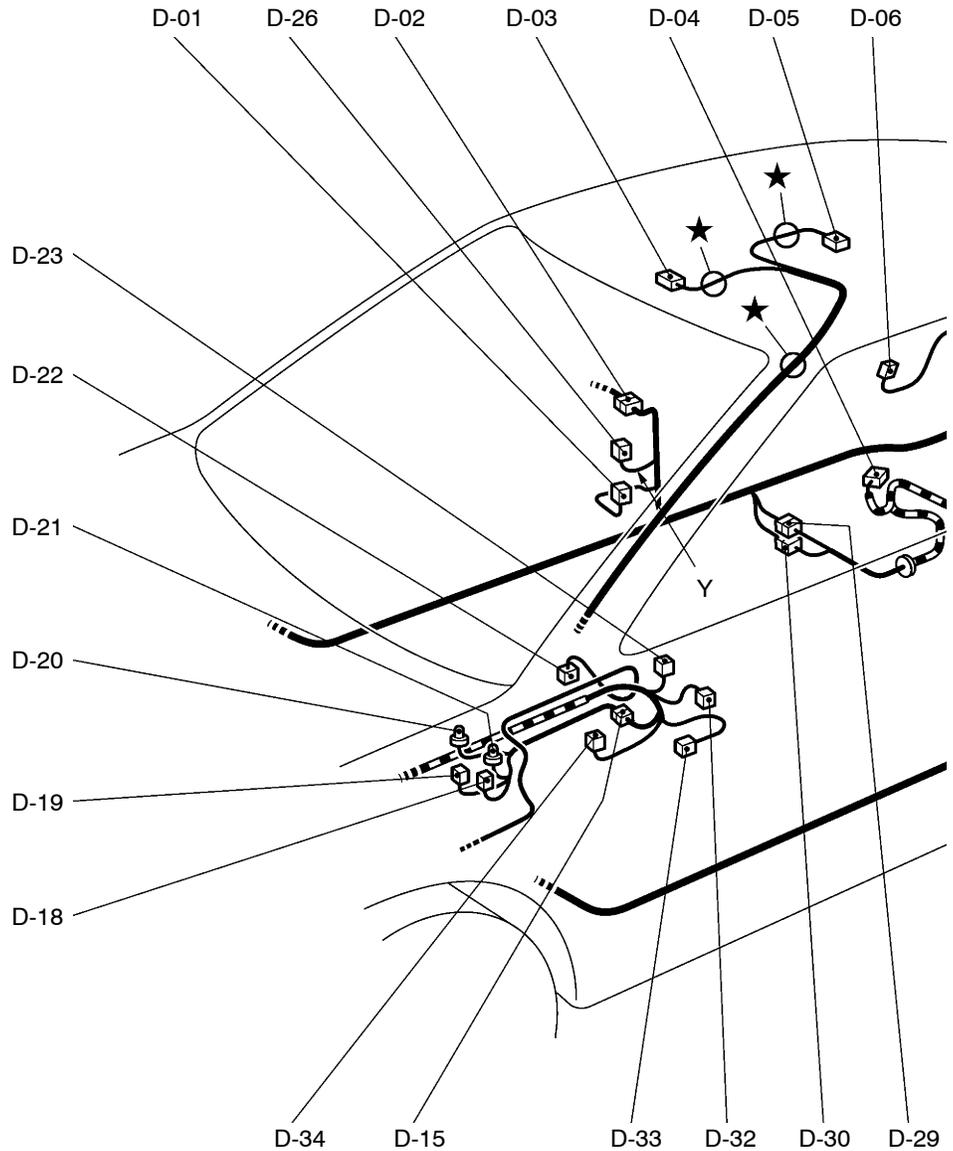
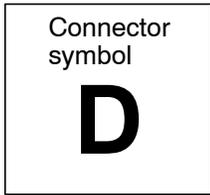
JUNCTION BLOCK



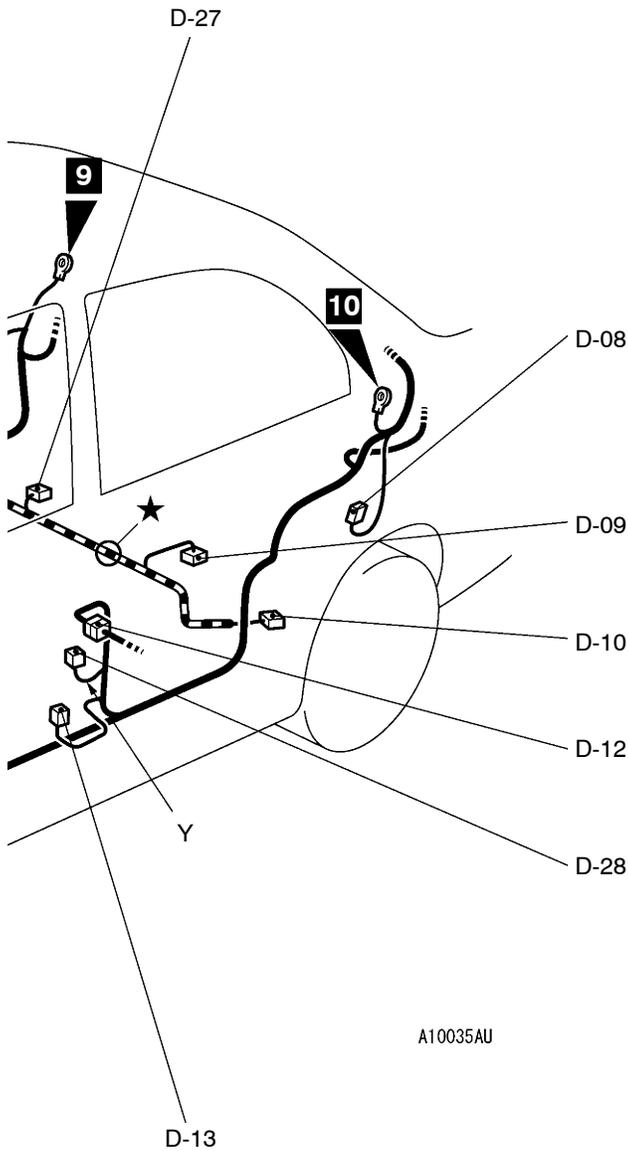
- | | | | |
|------------|---|---------------|-------------------------------|
| C-214 (5) | Defogger relay | C-222 (4) | Intercooler water spray relay |
| C-215 (5) | Blower relay | C-223 (4) | Fuel pump relay 1 |
| C-217 (15) | Floor wiring harness (RH) and J/B combination | C-224 (5) | Power window relay |
| C-218 (3) | Roof wiring harness (RH) and J/B combination | C-225 (2) | No connection |
| C-219 (4) | Rear fog lamp relay | C-226 (20) | ETACS-ECU |
| C-220 (4) | No connection | C-227 (24) | ETACS-ECU |
| C-221 (4) | Fuel pump relay 2 | C-228 (24-GR) | ETACS-ECU |
| | | C-230 (5) | Steering wheel sensor |

FLOOR AND ROOF

L.H. drive vehicles



- | | | | |
|-------------|---|-------------|---|
| D-01 (3) | Door switch (Front: RH) | D-08 (3) | Door switch (Rear: LH) |
| D-02 (8) | Floor wiring harness (RH) and rear door wiring harness (RH) combination | D-09 (5-GR) | Fuel pump and fuel gauge unit (Main) |
| D-03 (2) | Room lamp | D-10 (2-B) | Wheel speed sensor (Rear: LH)
<ABS, ACD> |
| D-04 (2-B) | Wheel speed sensor (Rear: RH)
<ABS, ACD> | D-12 (8) | Floor wiring harness (LH) and rear door wiring harness (LH) combination |
| D-05 (2-GR) | Rear room lamp | D-13 (3) | Door switch (Front: LH) |
| D-06 (3) | Door switch (Rear: RH) | D-15 (4) | Instrument panel wiring harness and console wiring harness combination |



Connector colour code

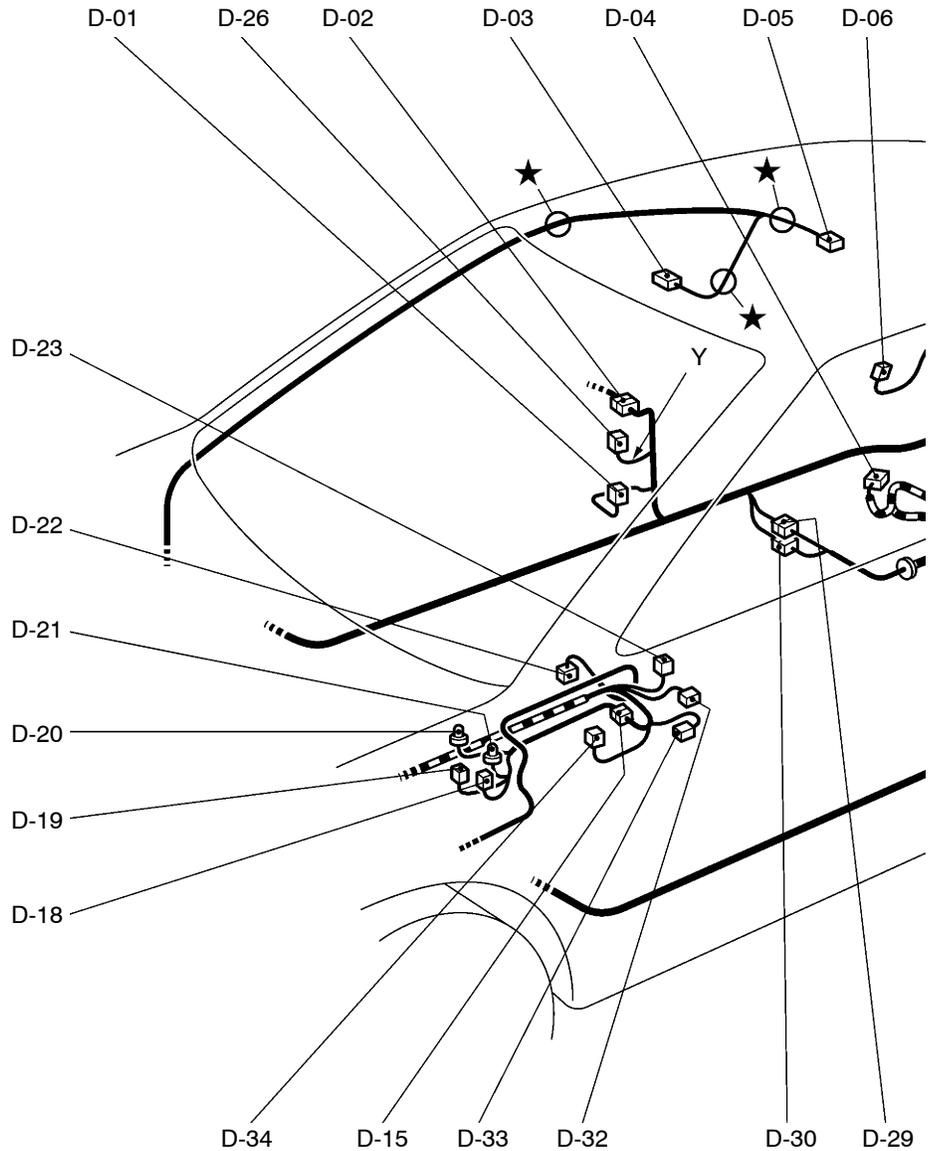
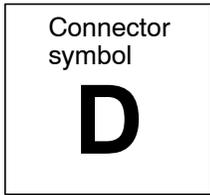
- B:Black
- Y:Yellow
- L:Blue
- G:Green
- R:Red
- BR:Brown
- V:Violet
- O:Orange
- GR:Gray
- None: Milk white

- D-18 (1) Cigarette lighter
- D-19 (1-B) Cigarette lighter
- D-20 (2-B) Ashtray illumination lamp
- D-21 (2-B) Cigarette lighter illumination lamp
- D-22 (4) Oxygen sensor (Rear)
- D-23 (1-B) Parking brake switch
- D-26 (2-R) Seat belt pretensioner (RH)
- D-27 (2) Fuel gauge unit (Sub)
- D-28 (2-R) Seat belt pretensioner (LH)

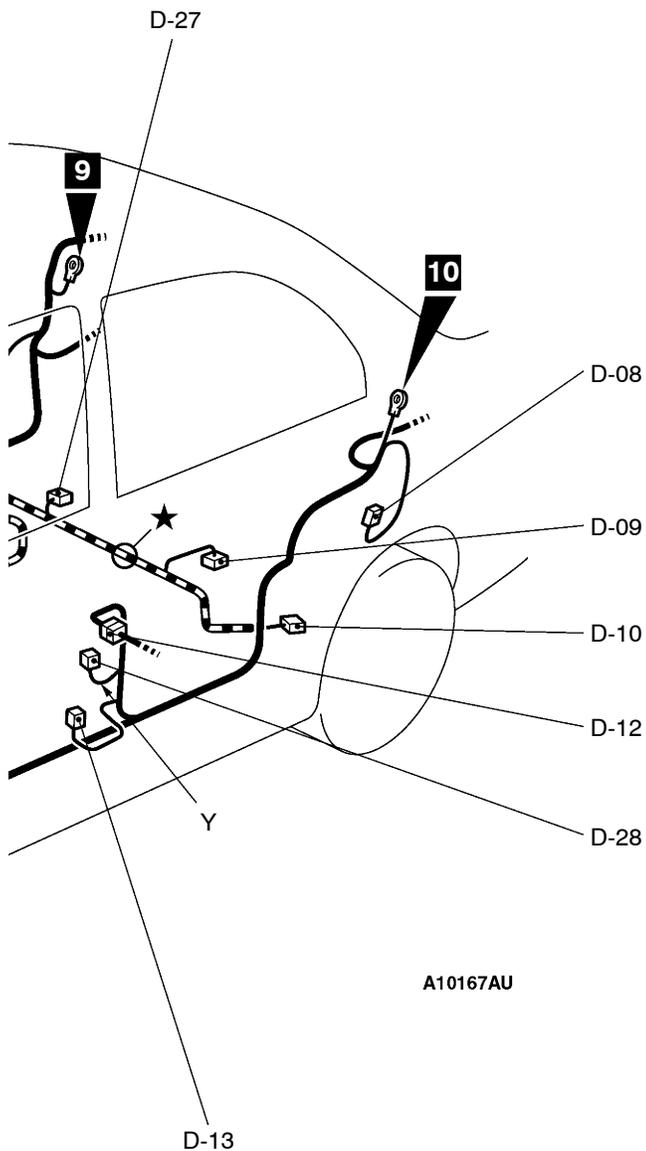
- D-29 (1) Floor wiring harness (RH) and fuel wiring harness combination
- D-30 (8) Floor wiring harness (RH) and fuel wiring harness combination
- D-32 (3-B) G sensor (Longitudinal)
- D-33 (3-B) G sensor (Lateral)
- D-34 (6) Intercooler water spray switch

FLOOR AND ROOF

R.H. drive vehicles



- | | | | |
|-------------|---|-------------|---|
| D-01 (3) | Door switch (Front: RH) | D-09 (5-GR) | Fuel pump and fuel gauge unit (Main) |
| D-02 (8) | Floor wiring harness (RH) and rear door wiring harness (RH) combination | D-10 (2-B) | Wheel speed sensor (Rear: LH)
<ABS, ACD> |
| D-03 (2) | Room lamp | D-12 (8) | Floor wiring harness (LH) and rear door wiring harness (LH) combination |
| D-04 (2-B) | Wheel speed sensor (Rear: RH)
<ABS, ACD> | D-13 (3) | Door switch (Front: LH) |
| D-05 (2-GR) | Rear room lamp | D-15 (4) | Instrument panel wiring harness and console wiring harness combination |
| D-06 (3) | Door switch (Rear: RH) | | |
| D-08 (3) | Door switch (Rear: LH) | | |



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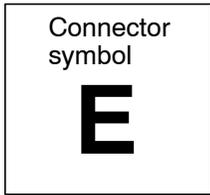
Connector colour code
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 None: Milk white

- D-18 (1) Cigarette lighter
- D-19 (1-B) Cigarette lighter
- D-20 (2-B) Ashtray illumination lamp
- D-21 (2-B) Cigarette lighter illumination lamp
- D-22 (4) Oxygen sensor (Rear)
- D-23 (1-B) Parking brake switch
- D-26 (2-R) Seat belt pretensioner (RH)
- D-27 (2) Fuel gauge unit (Sub)
- D-28 (2-R) Seat belt pretensioner (LH)

- D-29 (1) Floor wiring harness (RH) and fuel wiring harness combination
- D-30 (8) Floor wiring harness (RH) and fuel wiring harness combination
- D-32 (3-B) G sensor (Longitudinal)
- D-33 (3-B) G sensor (Lateral)
- D-34 (6) Intercooler water spray switch

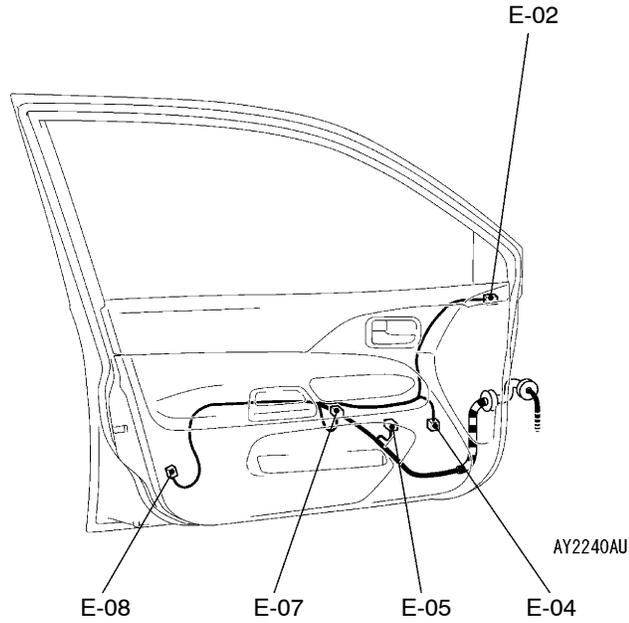
DOOR

L.H. drive vehicles

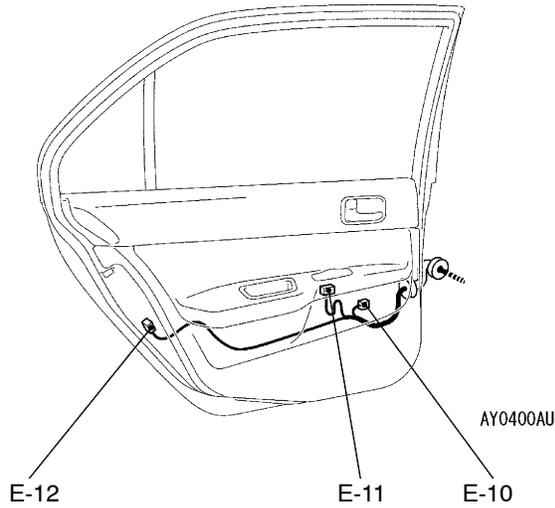


Driver's side

Front door



Rear door

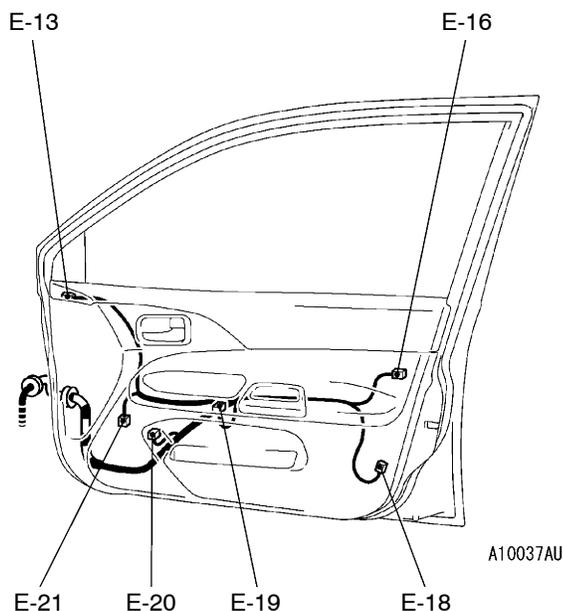


- E-02 (3) Remote controlled mirror (LH)
- E-04 (2) Spare connector <for front door speaker (LH)>
- E-05 (6-GR) Power window motor (Front: LH)
- E-07 (10) Power window main switch

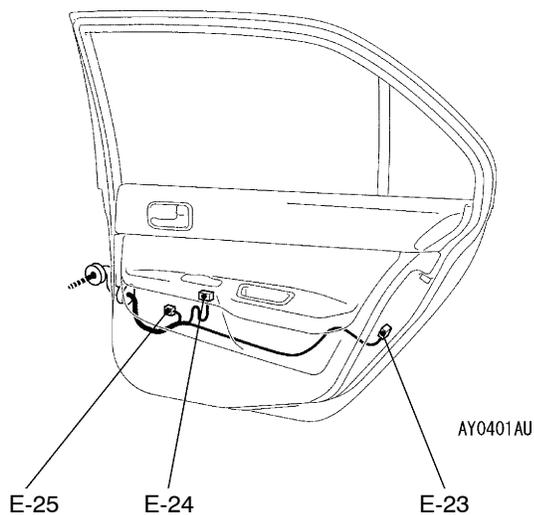
- E-08 (6-B) Door lock actuator (Front: LH)
- E-10 (6-GR) Power window motor (Rear: LH)
- E-11 (8) Power window sub switch (Rear: LH)
- E-12 (6-B) Door lock actuator (Rear: LH)
- E-13 (3) Remote controlled mirror (RH)

Passenger's side

Front door



Rear door

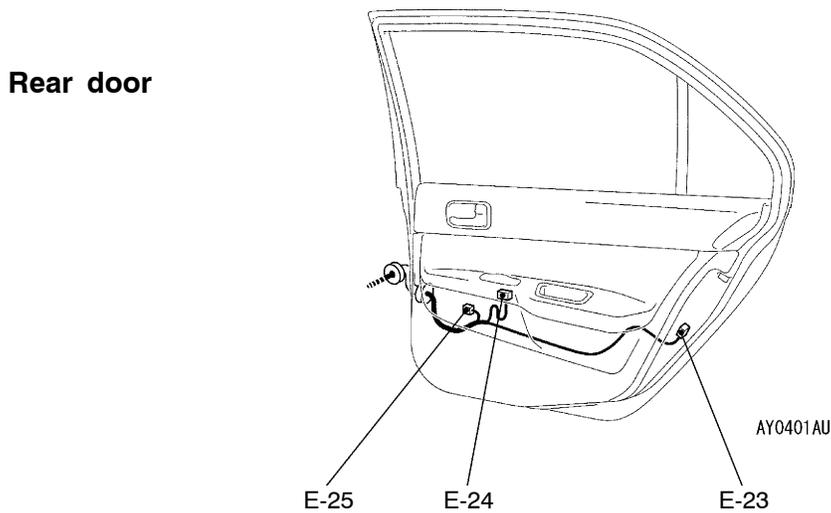
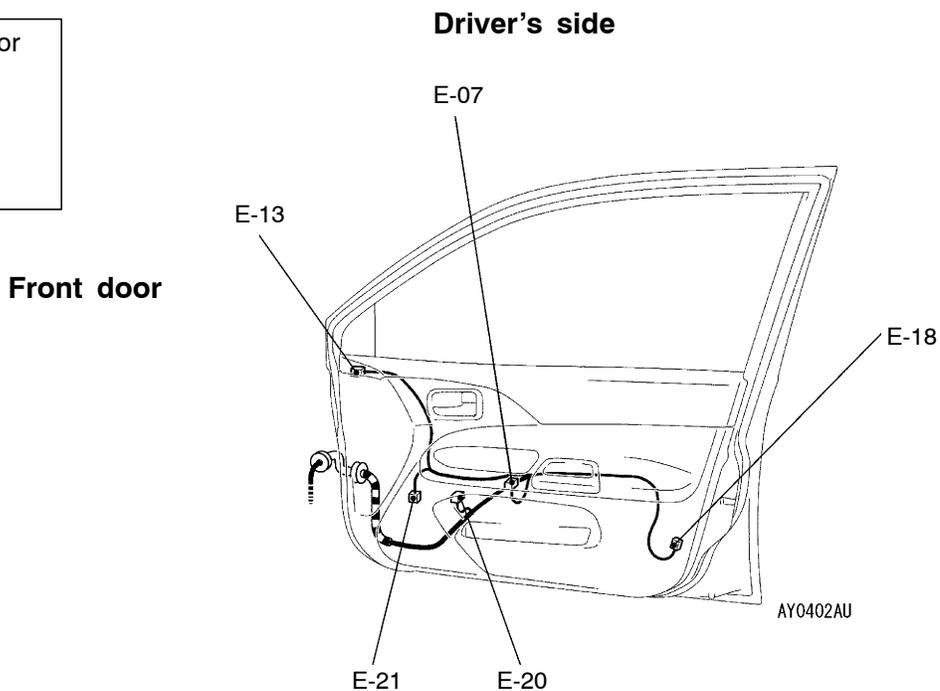
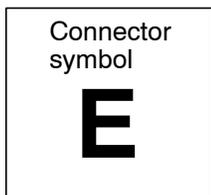


Connector colour code
 B:Black
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 R:Red
 BR:Brown
 V:Violet
 O:Orange
 GR:Gray
 None: Milk white

E-16 (3-B)	Door lock key cylinder switch (RH)	E-21 (2)	Spare connector <for front door speaker (RH)>
E-18 (6-B)	Door lock actuator (Front: RH)	E-23 (6-B)	Door lock actuator (Rear: RH)
E-19 (8)	Power window sub switch (Passenger's side)	E-24 (8)	Power window sub switch (Rear: RH)
E-20 (6-GR)	Power window motor (Front: RH)	E-25 (6-GR)	Power window motor (Rear: RH)

DOOR

R.H. drive vehicles

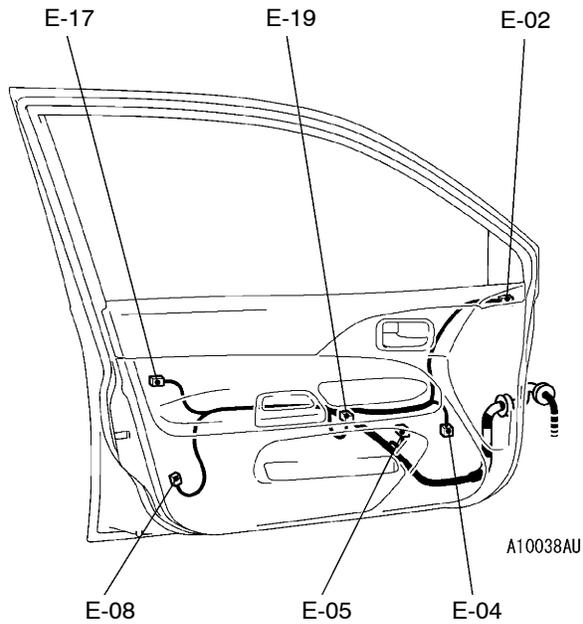


- E-02 (3) Remote controlled mirror (LH)
- E-04 (2) Spare connector <for front door speaker (LH)>
- E-05 (6-GR) Power window motor (Front: LH)
- E-07 (10) Power window main switch

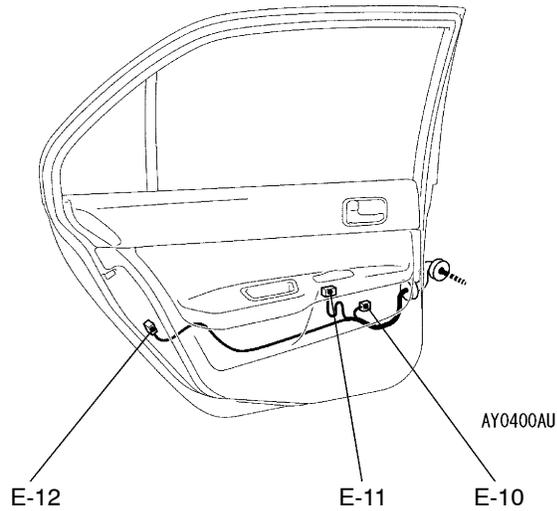
- E-08 (6-B) Door lock actuator (Front: LH)
- E-10 (6-GR) Power window motor (Rear: LH)
- E-11 (8) Power window sub switch (Rear: LH)
- E-12 (6-B) Door lock actuator (Rear: LH)

Passenger's side

Front door



Rear door

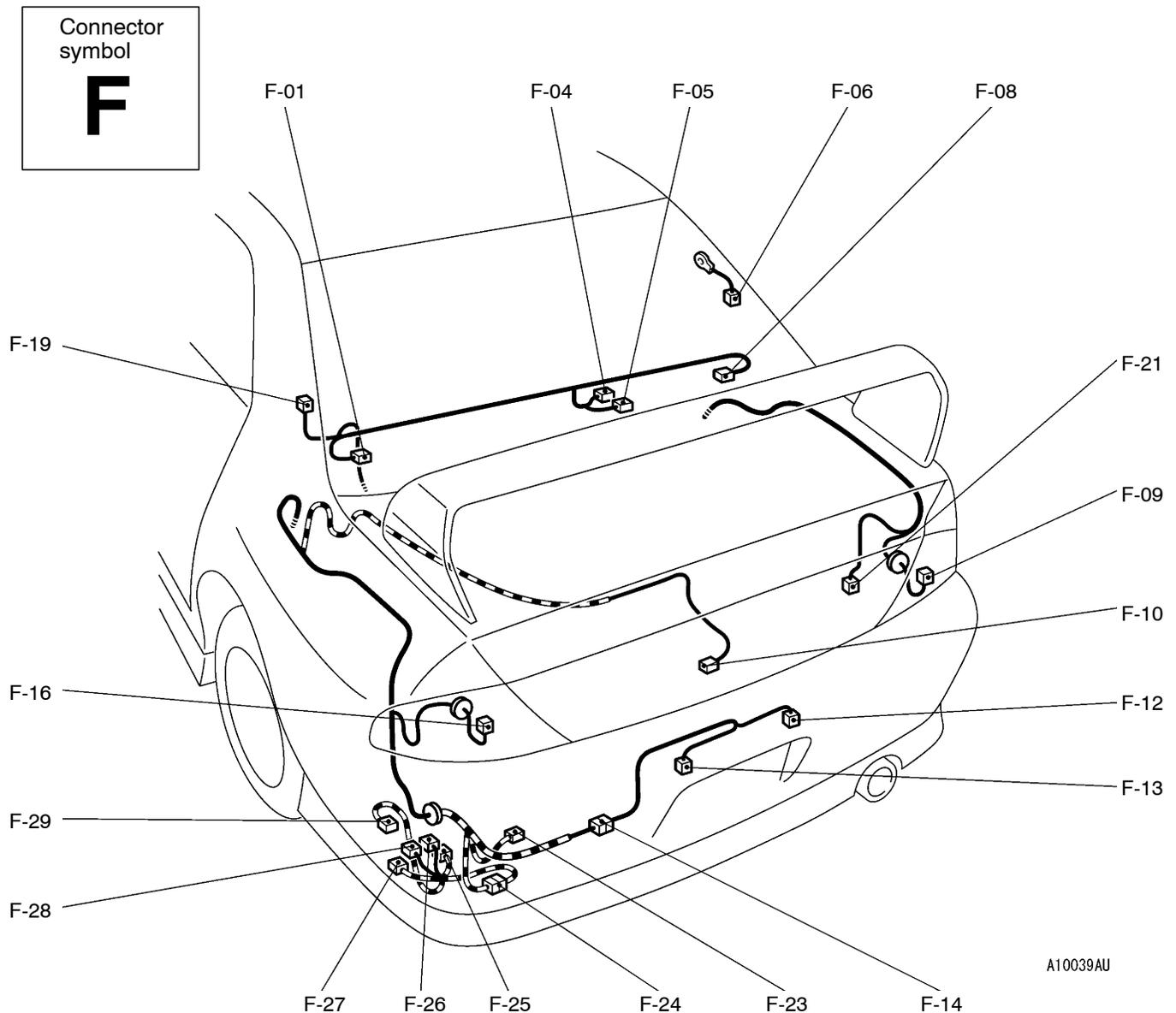


Connector colour code
 B:Black
 Y:Yellow
 L:Blue
 G:Green
 R:Red
 BR:Brown
 V:Violet
 O:Orange
 GR:Gray
 None: Milk white

- | | | | |
|-------------|--|-------------|---|
| E-13 (3) | Remote controlled mirror (RH) | E-21 (2) | Spare connector <for front door speaker (RH)> |
| E-17 (3-B) | Door lock key cylinder switch (LH) | E-23 (6-B) | Door lock actuator (Rear: RH) |
| E-18 (6-B) | Door lock actuator (Front: RH) | E-24 (8) | Power window sub switch (Rear: RH) |
| E-19 (8) | Power window sub switch (Passenger's side) | E-25 (6-GR) | Power window motor (Rear: RH) |
| E-20 (6-GR) | Power window motor (Front: RH) | | |

LUGGAGE COMPARTMENT

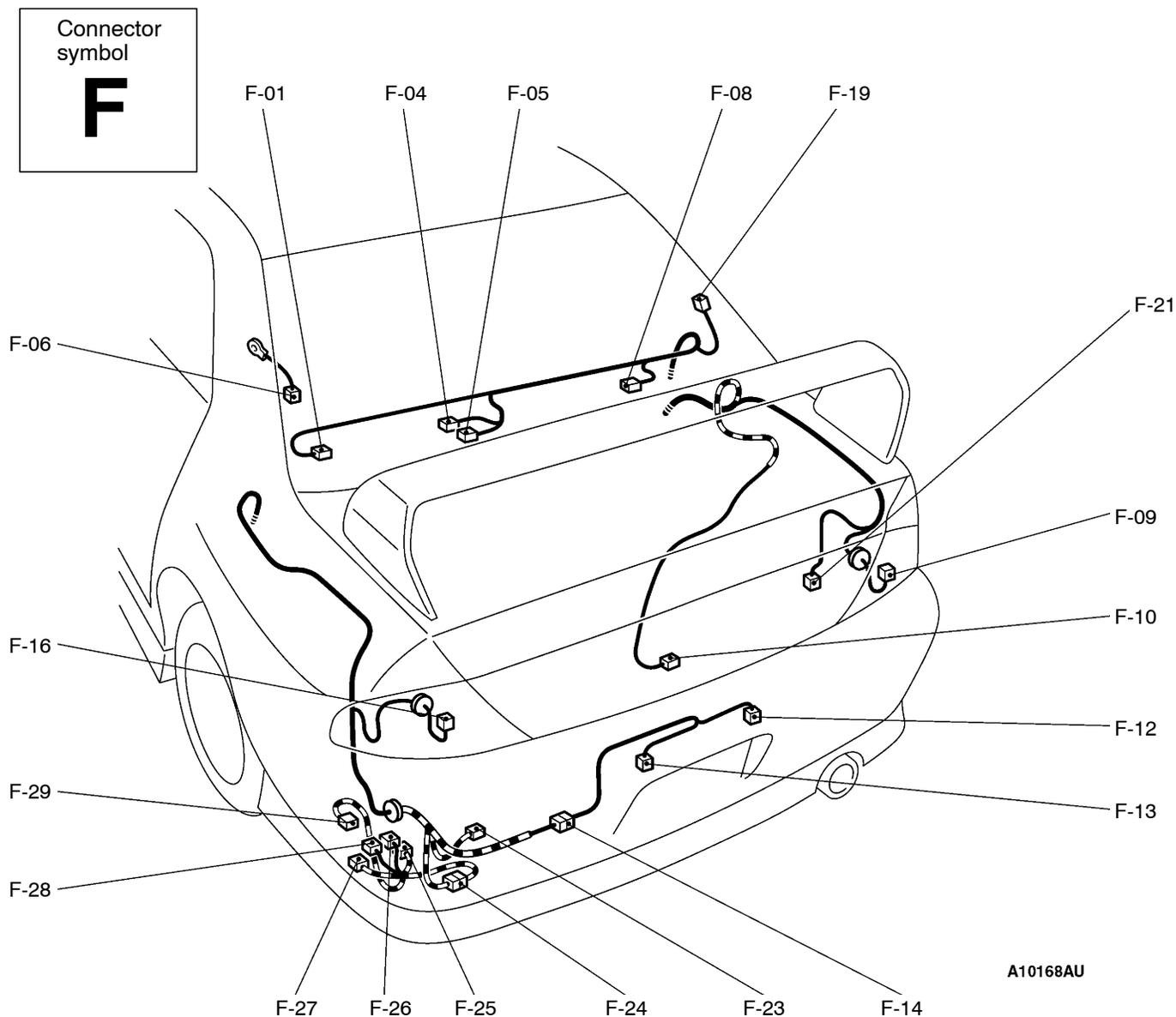
L.H. drive vehicles



F-01 (2)	Spare connector <for rear speaker (LH)>	F-16 (6-B)	Rear combination lamp (LH)
F-04 (2)	Luggage compartment lamp	F-19 (1)	Defogger (+)
F-05 (2-B)	High mounted stop lamp	F-21 (2)	Windshield washer motor
F-06 (1-B)	Defogger (-)	F-23 (2-B)	Electric pump <ACD>
F-08 (2)	Spare connector <for rear speaker (RH)>	F-24 (8-GR)	Floor wiring harness (LH) and 4WD wiring harness combination <ACD>
F-09 (6-B)	Rear combination lamp (RH)	F-25 (2-B)	Direction valve (LH) <ACD>
F-10 (1-B)	Trunk lid latch switch	F-26 (2-B)	Direction valve (RH) <ACD>
F-12 (2-GR)	Licence plate lamp (RH)	F-27 (3-B)	Proportioning valve (for ACD control)
F-13 (2-GR)	Licence plate lamp (LH)	F-28 (3-B)	Proportioning valve (for AYC control)
F-14 (2-GR)	Floor wiring harness (LH) and bumper wiring harness combination	F-29 (3-B)	Pressure sensor <ACD>

LUGGAGE COMPARTMENT

R.H. drive vehicles



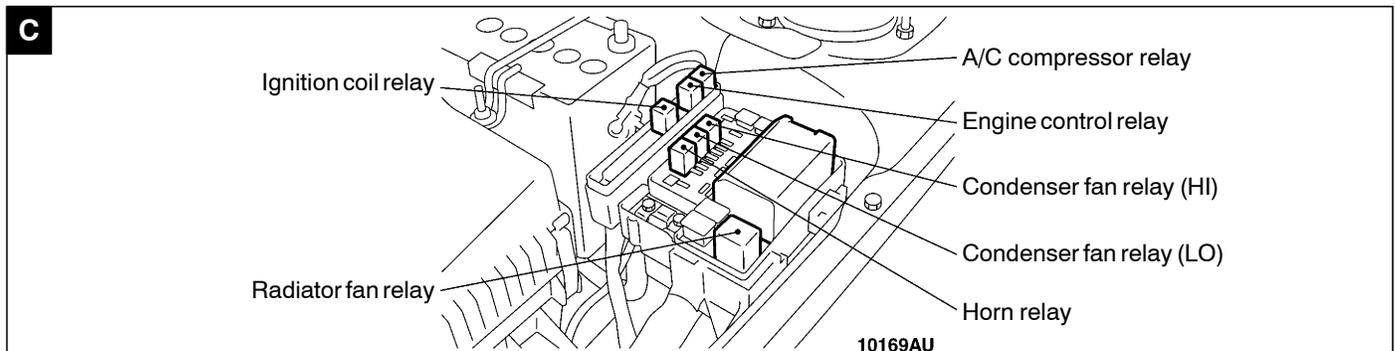
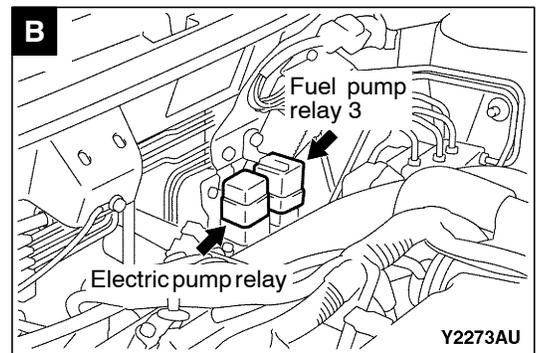
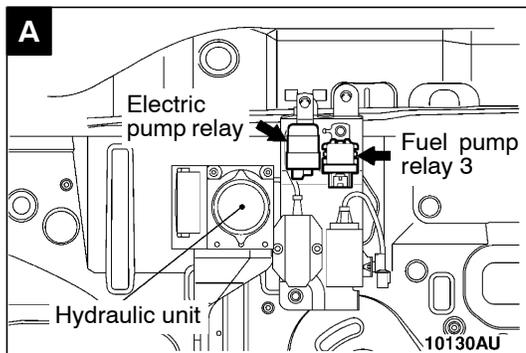
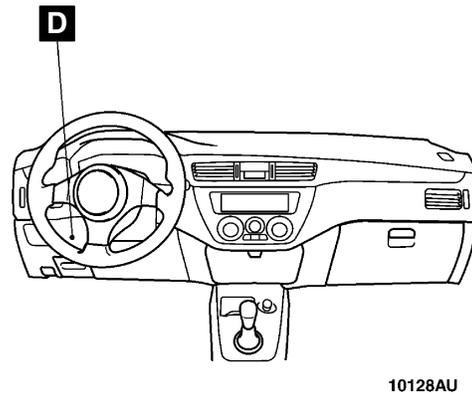
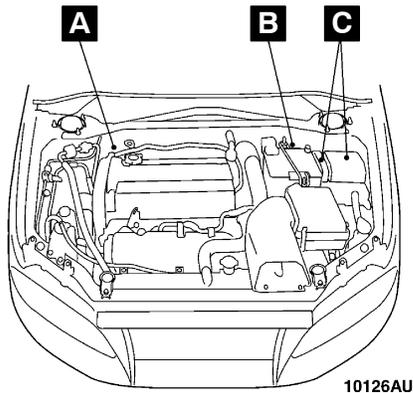
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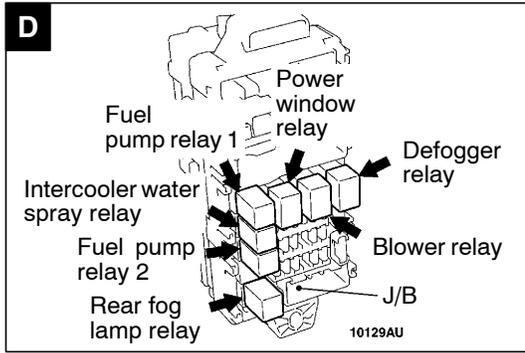
- | | | | |
|-------------|---|-------------|--|
| F-01 (2) | Spare connector <for rear speaker (LH)> | F-16 (6-B) | Rear combination lamp (LH) |
| F-04 (2) | Luggage compartment lamp | F-19 (1) | Defogger (+) |
| F-05 (2-B) | High mounted stop lamp | F-21 (2) | Windshield washer motor |
| F-06 (1-B) | Defogger (-) | F-23 (2-B) | Electric pump <ACD> |
| F-08 (2) | Spare connector <for rear speaker (RH)> | F-24 (8-GR) | Floor wiring harness (LH) and 4WD wiring harness combination <ACD> |
| F-09 (6-B) | Rear combination lamp (RH) | F-25 (2-B) | Direction valve (LH) <ACD> |
| F-10 (1) | Trunk lid latch switch | F-26 (2-B) | Direction valve (RH) <ACD> |
| F-12 (2-GR) | Licence plate lamp (RH) | F-27 (3-B) | Proportioning valve (for ACD control) |
| F-13 (2-GR) | Licence plate lamp (LH) | F-28 (3-B) | Proportioning valve (for AYC control) |
| F-14 (2-GR) | Floor wiring harness (LH) and bumper wiring harness combination | F-29 (3-B) | Pressure sensor <ACD> |

SINGLE PART INSTALLATION POSITION

RELAY

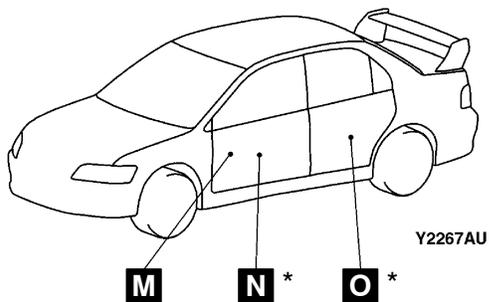
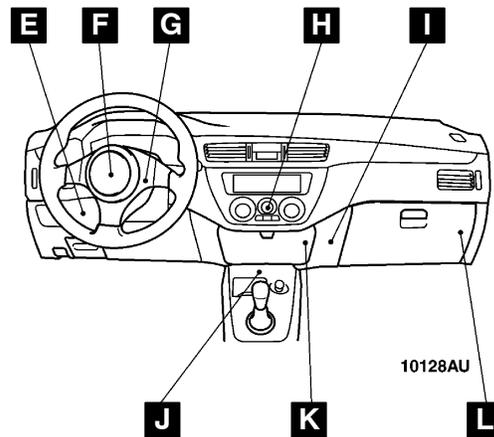
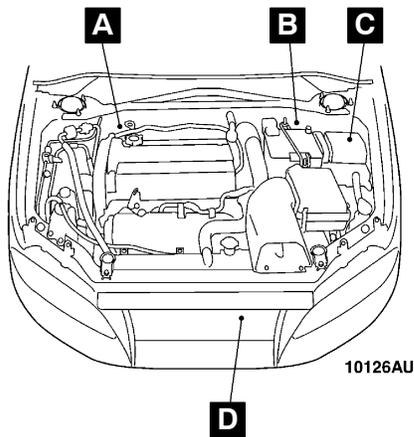
Name	Symbol	Name	Symbol
A/C compressor relay	C	Fuel pump relay 2	D
Blower relay	D	Fuel pump relay 3	L.H. drive vehicles
Condenser fan relay (HI)	C		R.H. drive vehicles
Condenser fan relay (LO)	C	Horn relay	C
Defogger relay	D	Ignition coil relay <R.H. drive vehicles>	C
Electric pump relay <ACD>	L.H. drive vehicles	Intercooler water spray relay	D
	R.H. drive vehicles	Power window relay	D
Engine control relay	C	Radiator fan relay	C
Fuel pump relay 1	D	Rear fog lamp relay	D





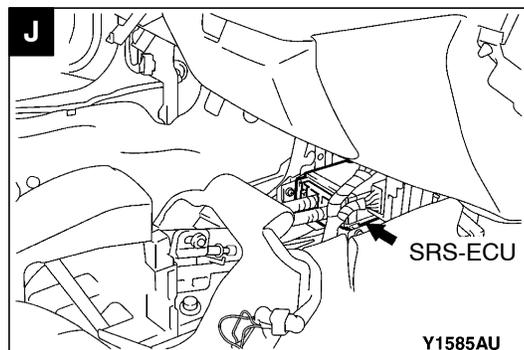
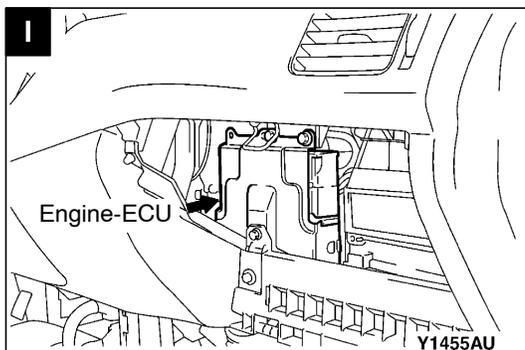
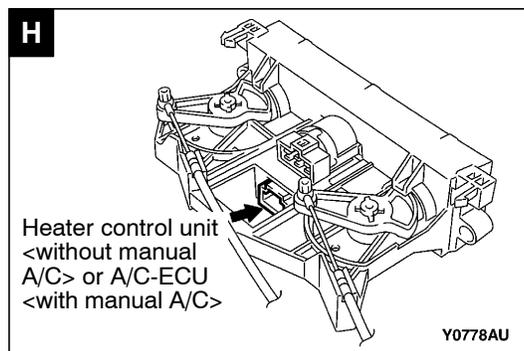
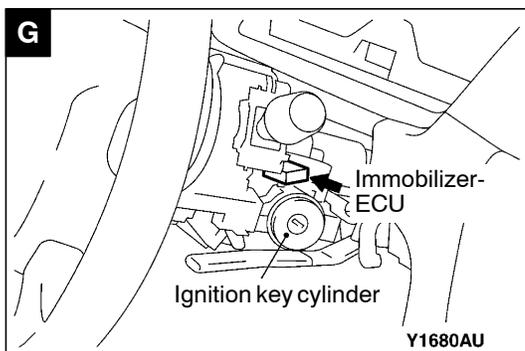
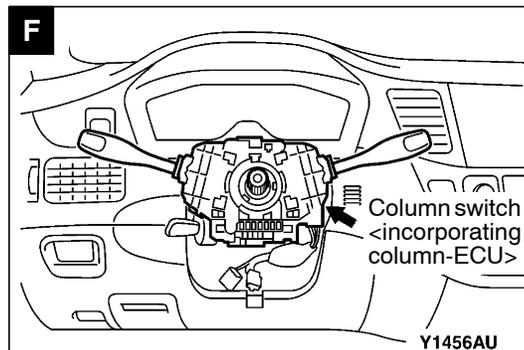
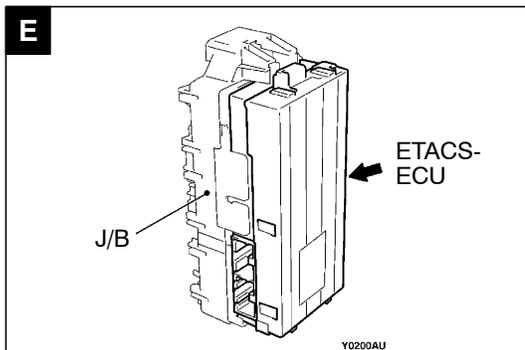
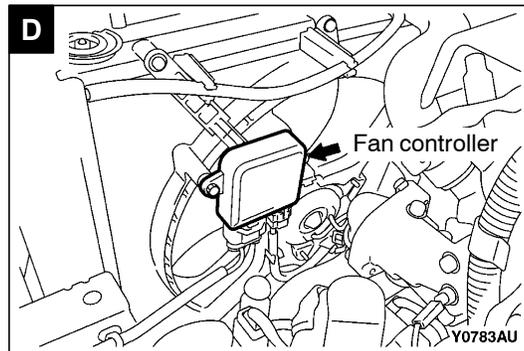
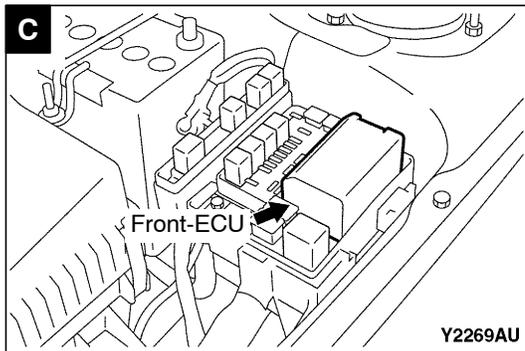
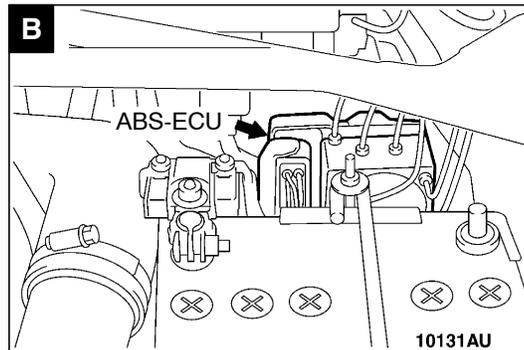
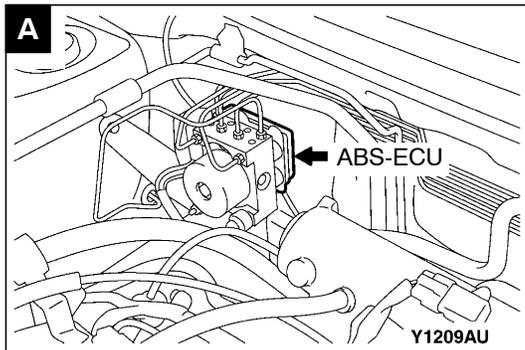
ECU

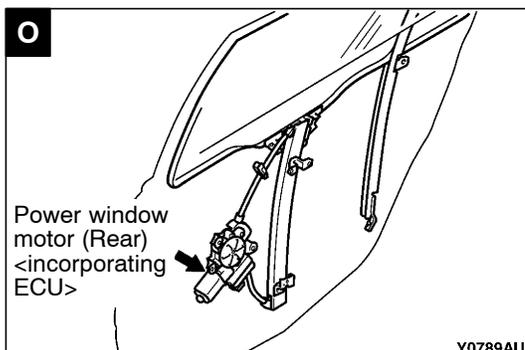
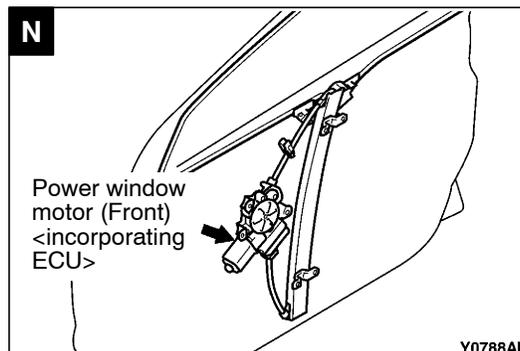
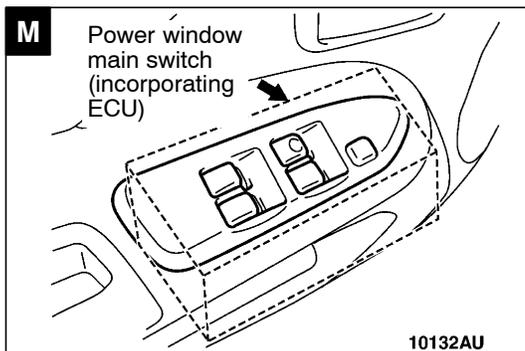
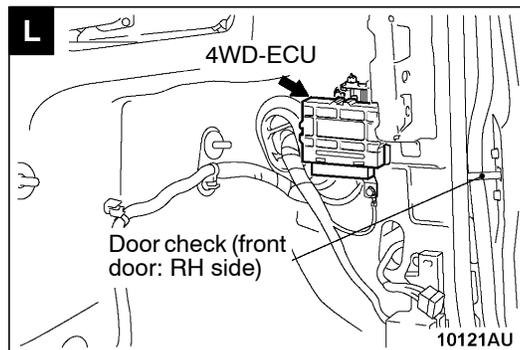
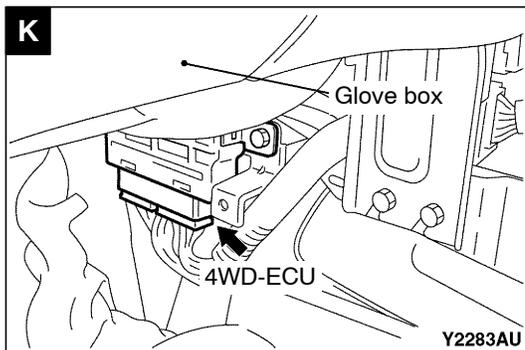
Name	Symbol	Name	Symbol	
4WD-ECU <AYC>	L.H. drive vehicles	L	Front-ECU	C
	R.H. drive vehicles	K	Heater control unit <without manual A/C>	H
A/C-ECU	H	Immobilizer-ECU	G	
ABS-ECU	L.H. drive vehicles	A	Power window main switch (incorporating ECU)	M
	R.H. drive vehicles	B		
Column switch (incorporating column-ECU)	F	Power window motor (incorporating ECU)	Front	N
ETACS-ECU	E		Rear	O
Engine-ECU	I	SRS-ECU	J	
Fan controller	D			



NOTE

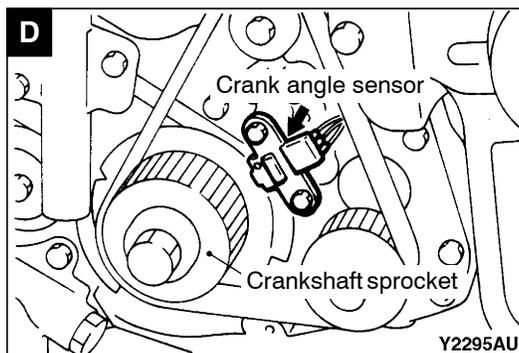
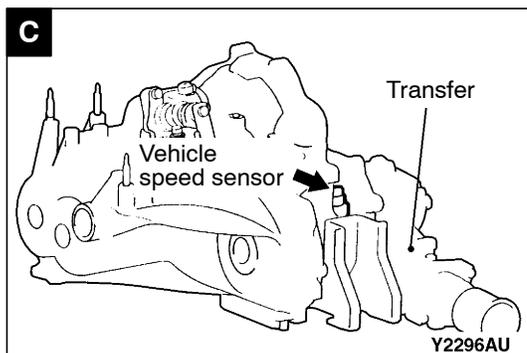
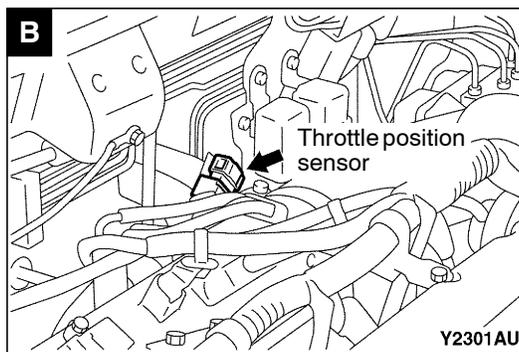
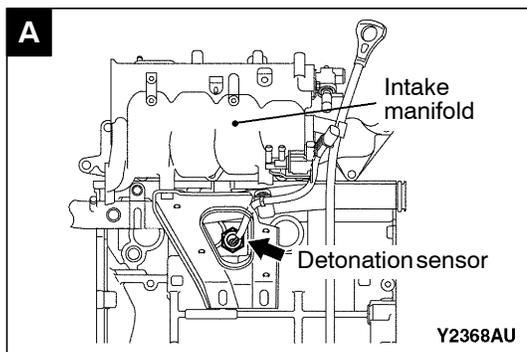
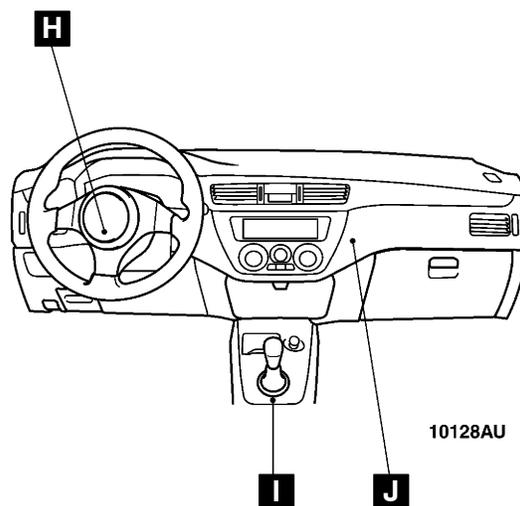
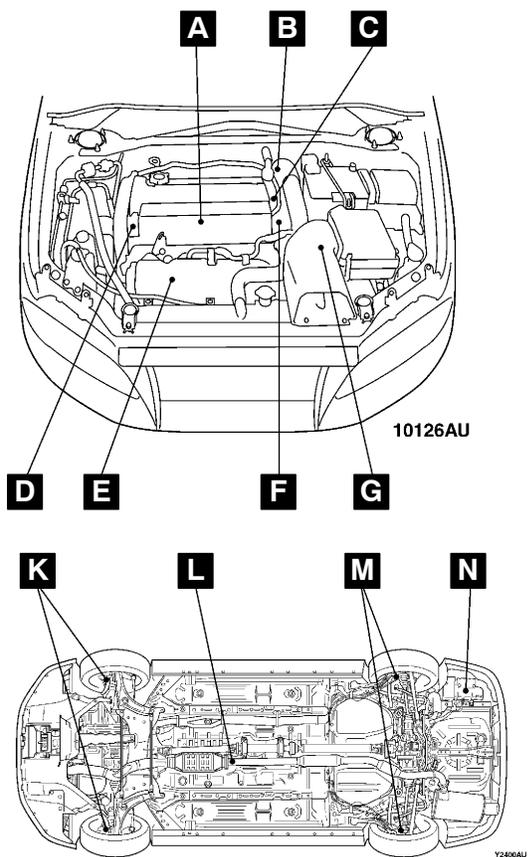
*: also equipped at the right side.

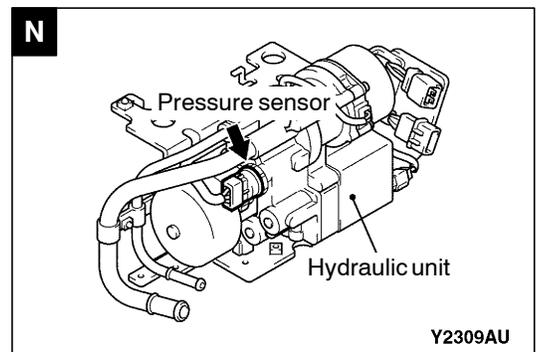
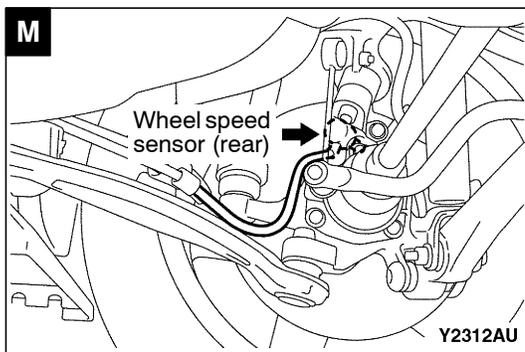
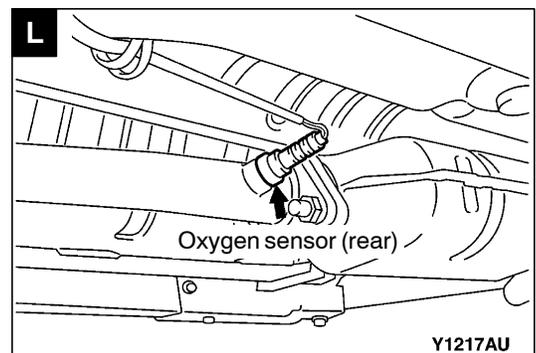
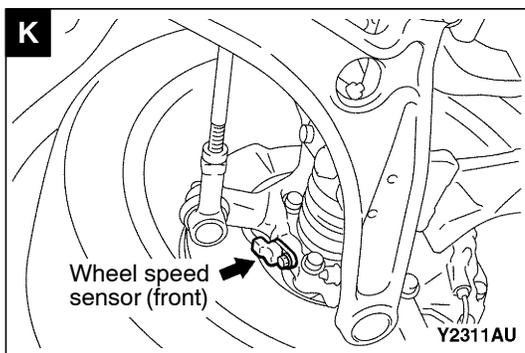
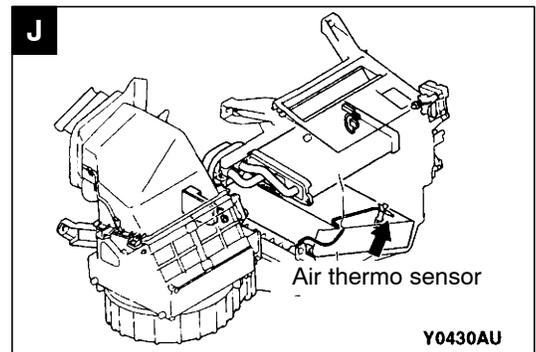
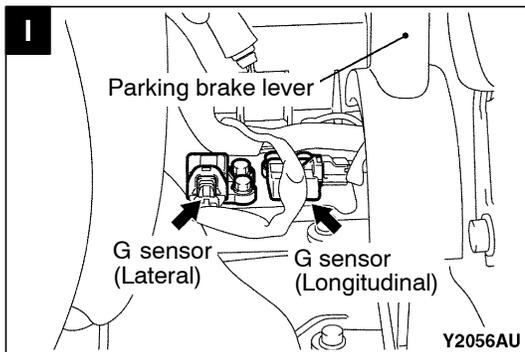
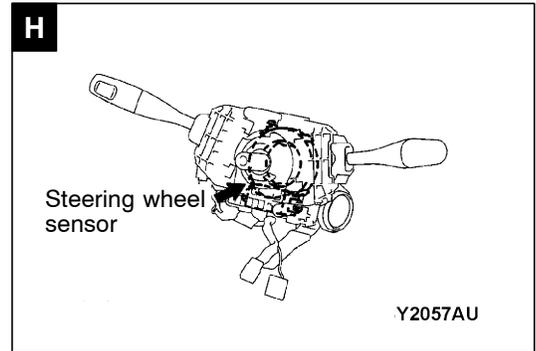
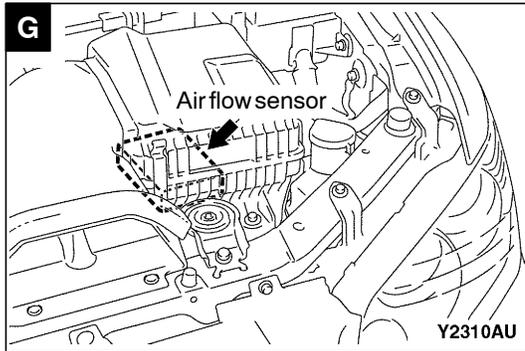
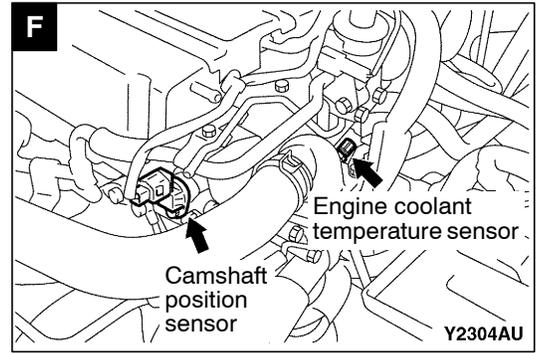
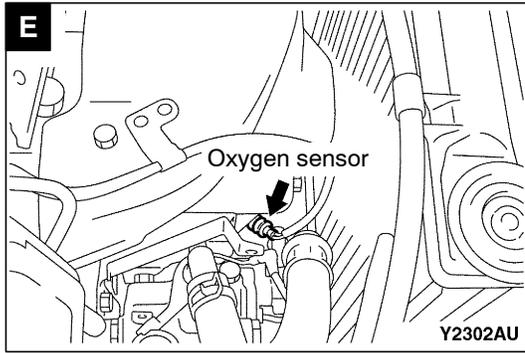




SENSOR

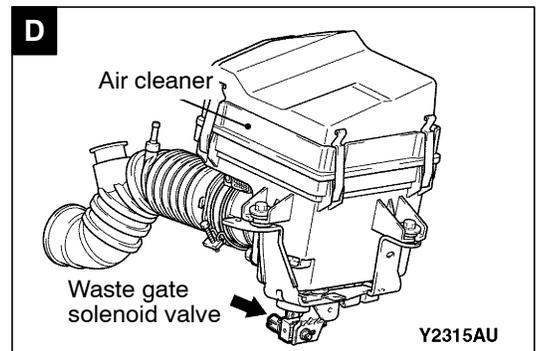
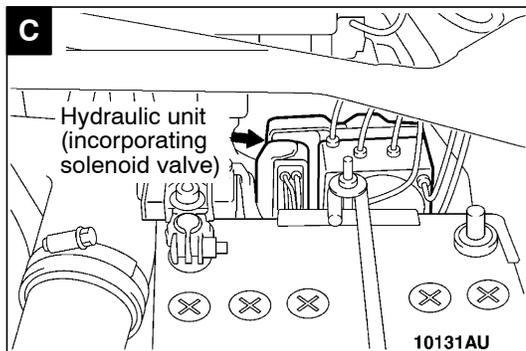
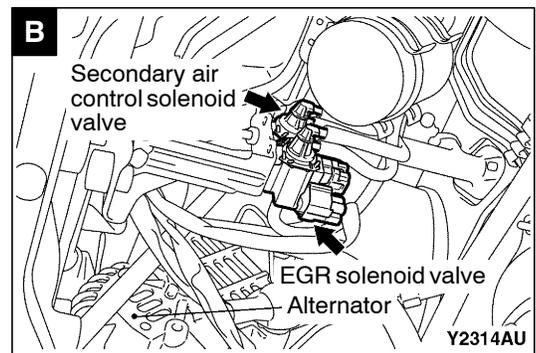
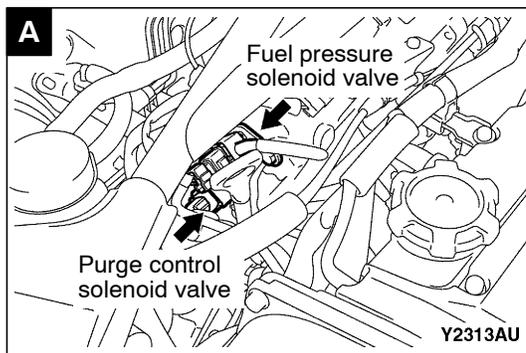
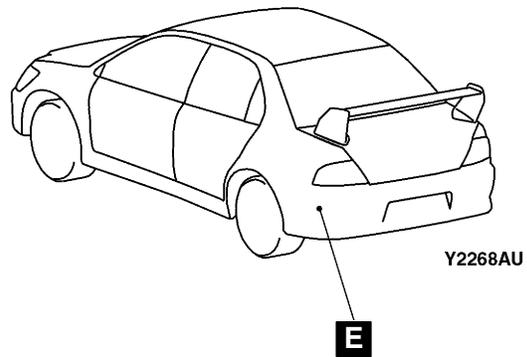
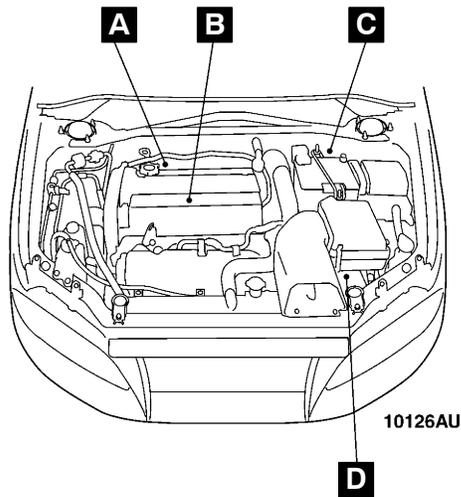
Name	Symbol	Name	Symbol	
Air flow sensor	G	Oxygen sensor	E	
Air thermo sensor <A/C>	J	Oxygen sensor (rear)	L	
Camshaft position sensor	F	Pressure sensor <ACD>	N	
Crank angle sensor	D	Steering wheel sensor <ACD>	H	
Detonation sensor	A	Throttle position sensor	B	
Engine coolant temperature sensor	F	Vehicle speed sensor	C	
G sensor (longitudinal) <ACD>	I	Wheel speed sensor	Front	K
G sensor (lateral) <ACD>	I		Rear	M

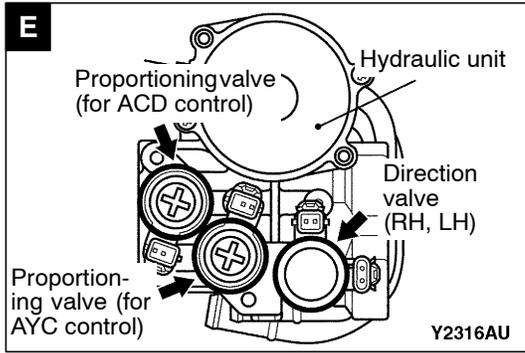




SOLENOID VALVE

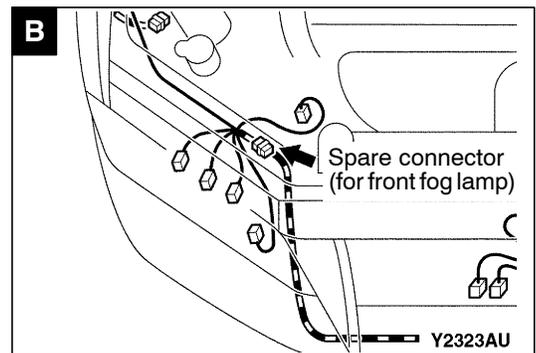
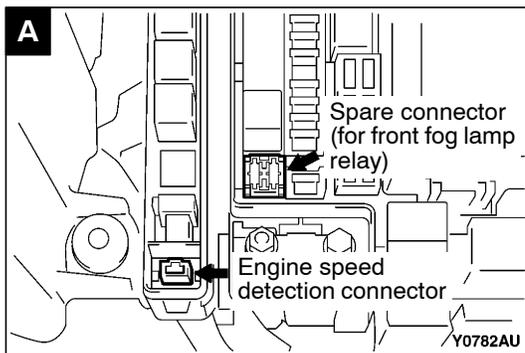
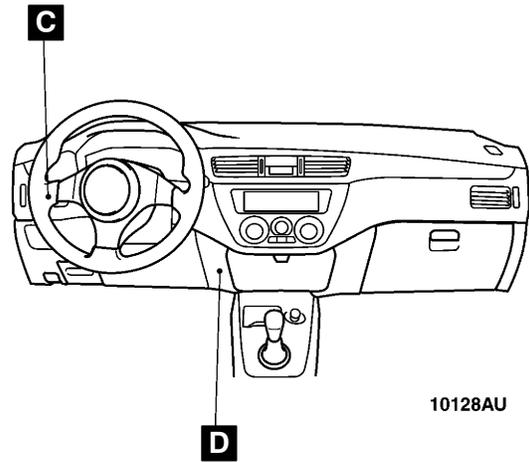
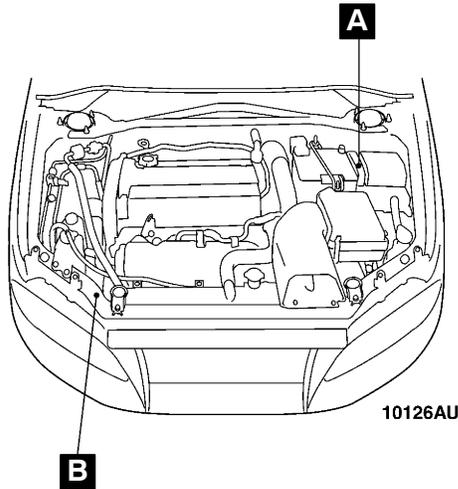
Name	Symbol	Name	Symbol
EGR solenoid valve	B	Hydraulic unit (incorporating solenoid valve) <ACD>	E
Fuel pressure solenoid valve	A		
Hydraulic unit (incorporating solenoid valve) <ABS>	C	Purge control solenoid valve	A
		Secondary air control solenoid valve	B
		Waste gate solenoid valve	D

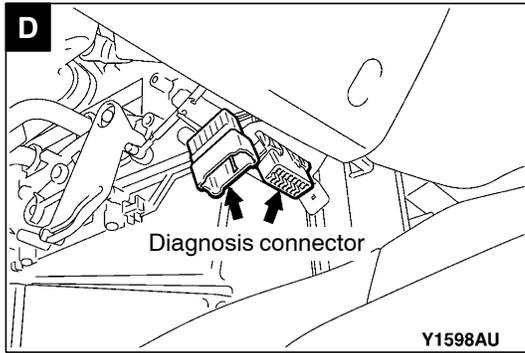
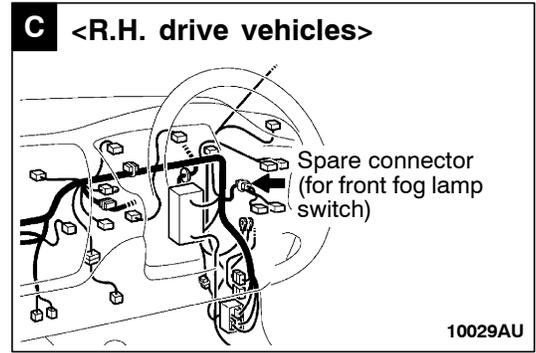
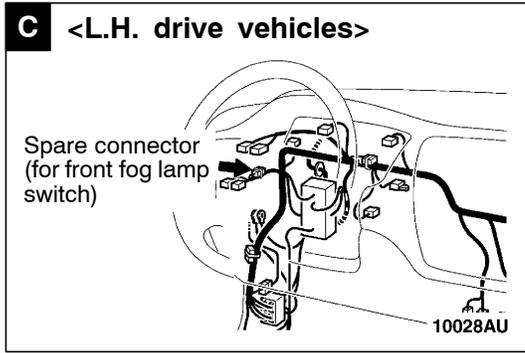




INSPECTION CONNECTOR AND SPARE CONNECTOR

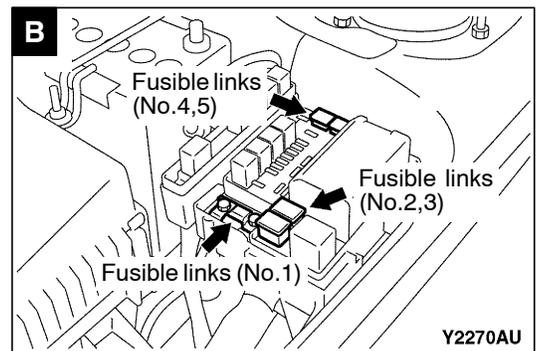
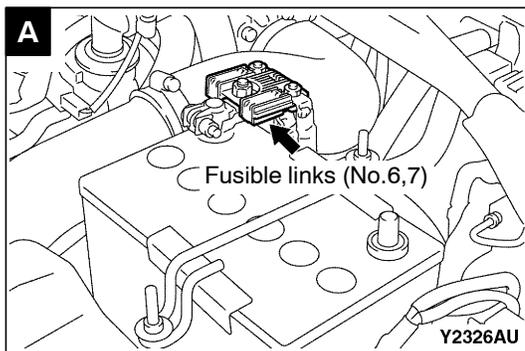
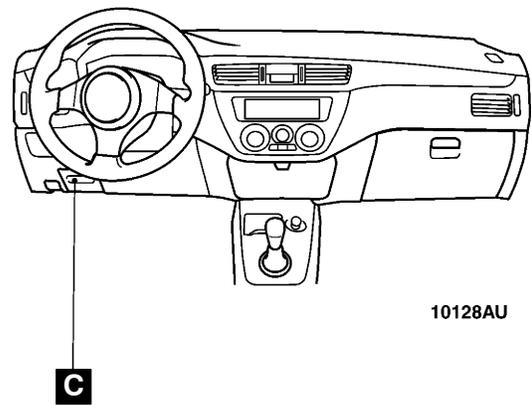
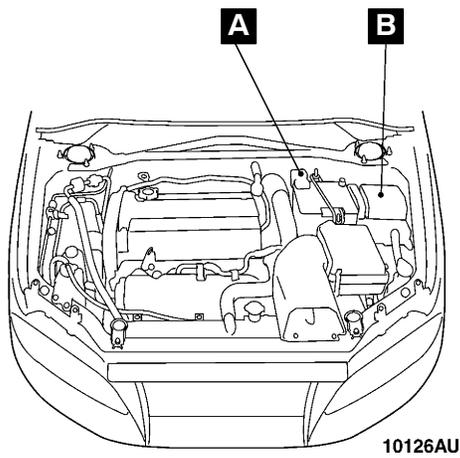
Name	Symbol	Name	Symbol
Diagnosis connector	D	Spare connector (for front fog lamp relay)	A
Engine speed detection connector	A	Spare connector (for front fog lamp switch)	C
Spare connector (for front fog lamp)	B		

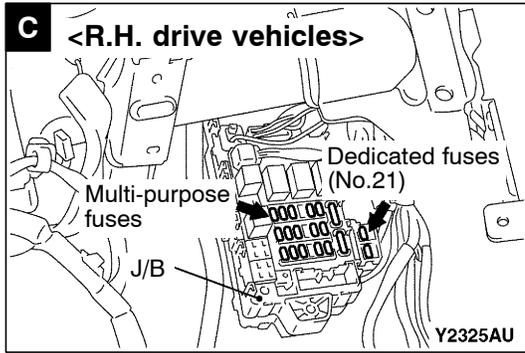
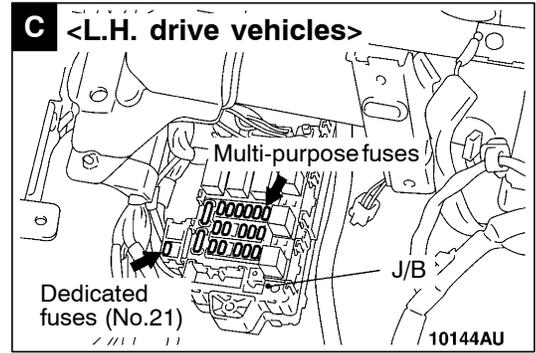
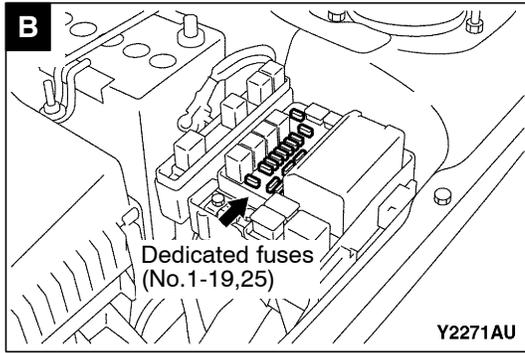




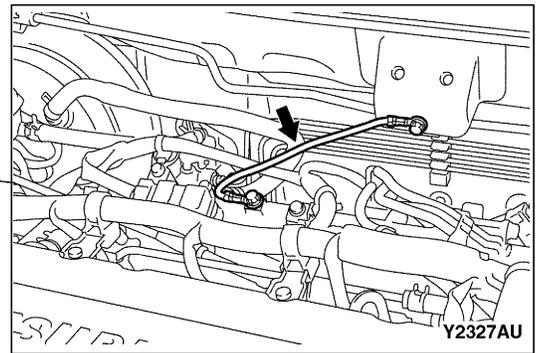
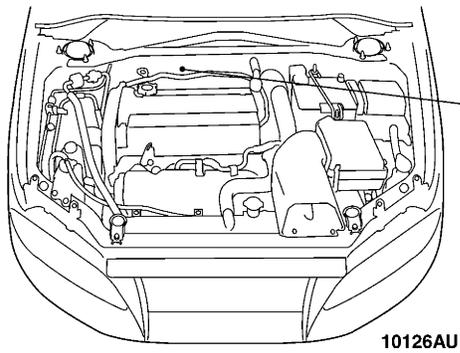
FUSIBLE LINK AND FUSE

Name	Symbol	Name	Symbol
Dedicated fuses (No.1-19,25)	B	Fusible links (No.6,7)	A
Dedicated fuses (No.21)	C	Multi-purpose fuses	C
Fusible links (No.1-5)	B		



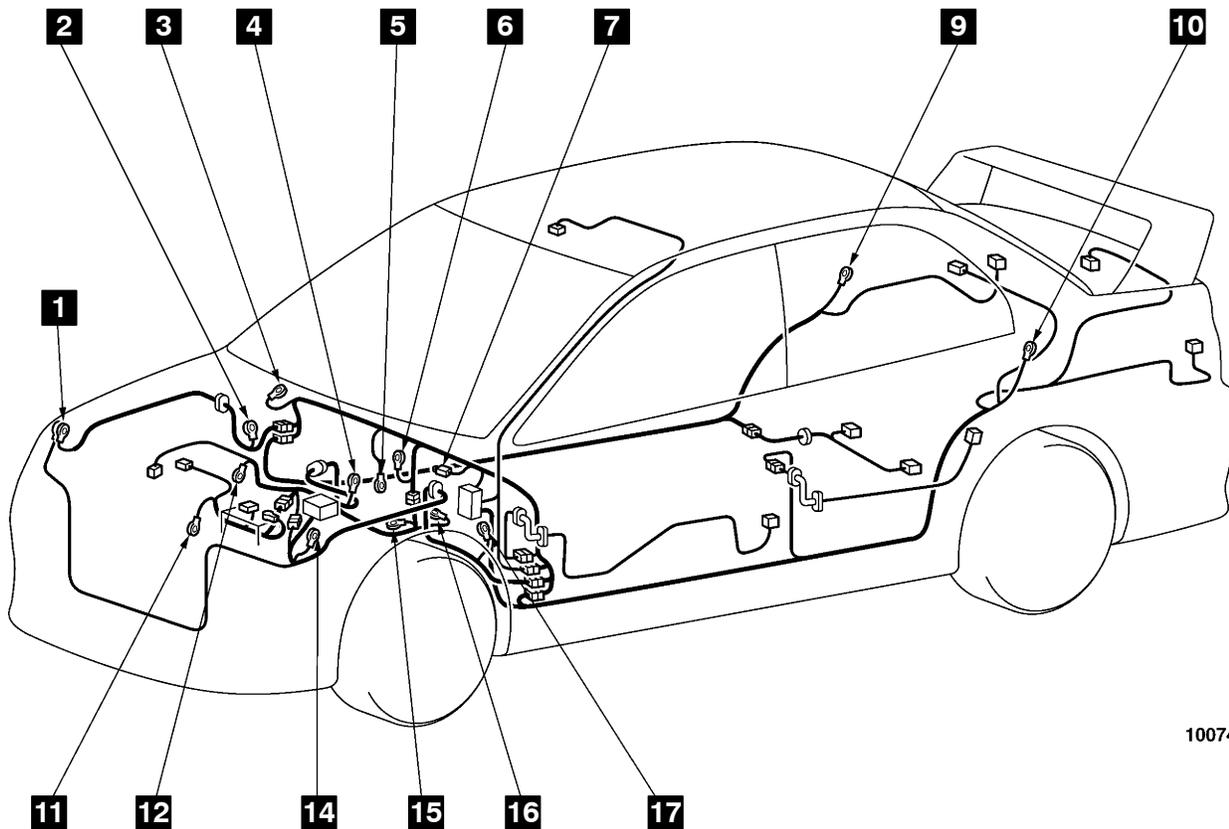


EARTH CABLE



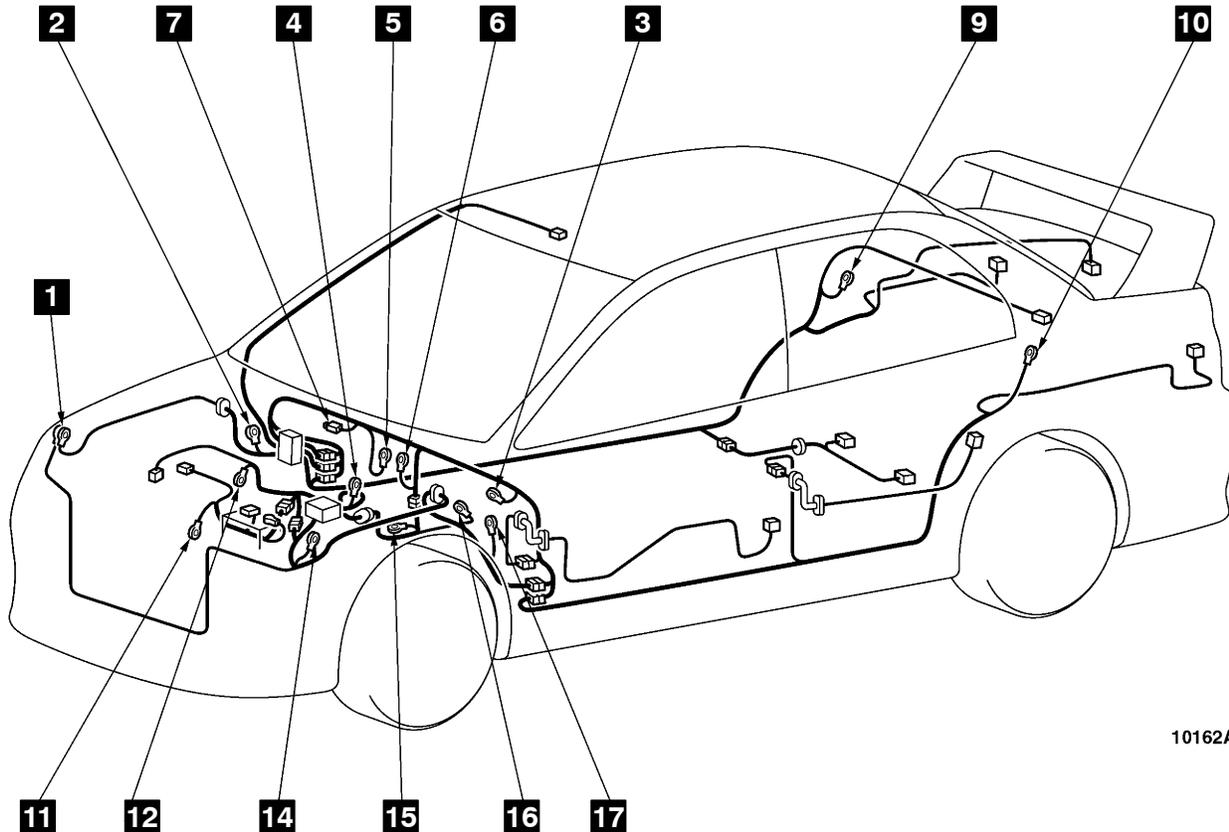
EARTH

L.H. drive vehicles



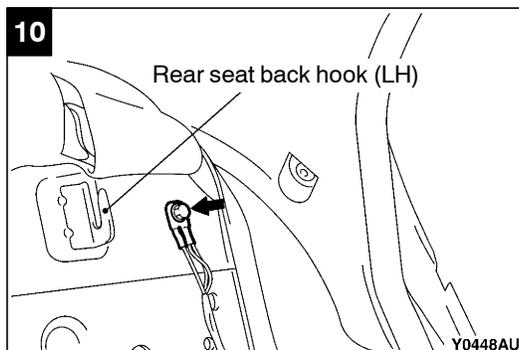
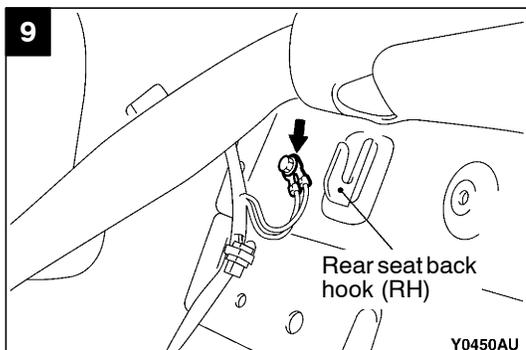
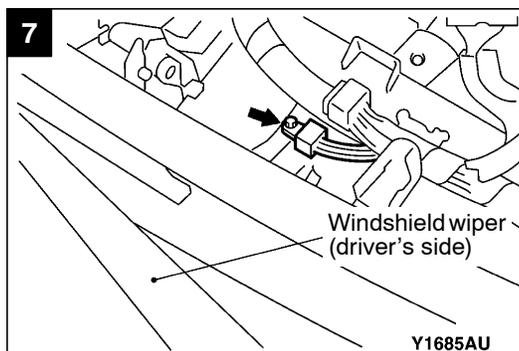
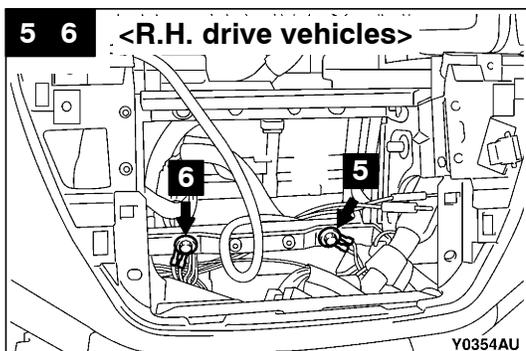
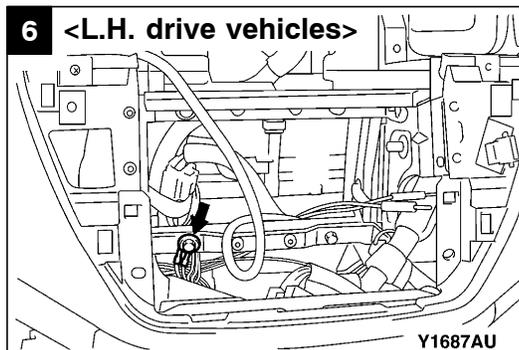
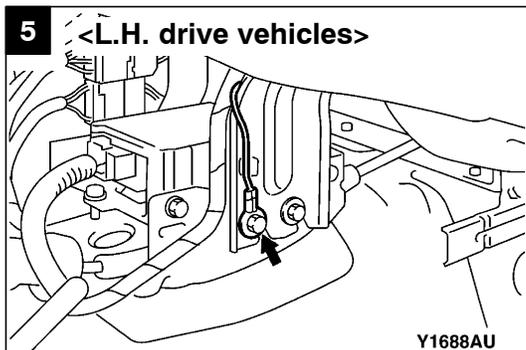
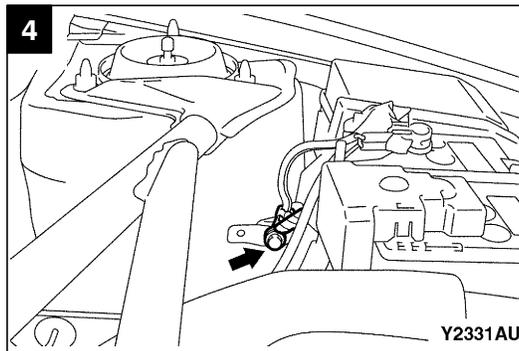
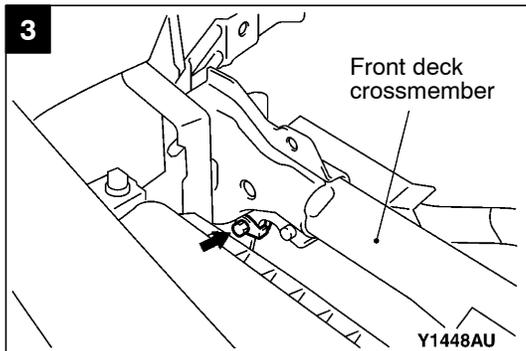
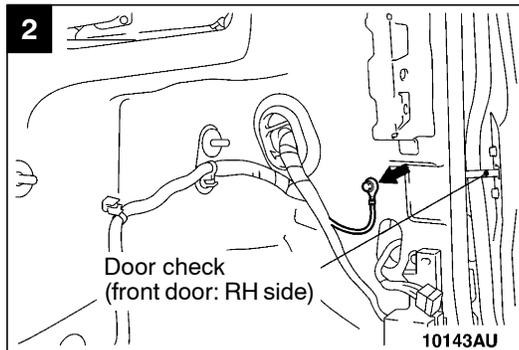
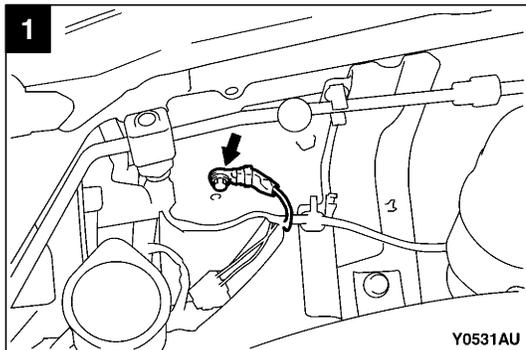
10074AU

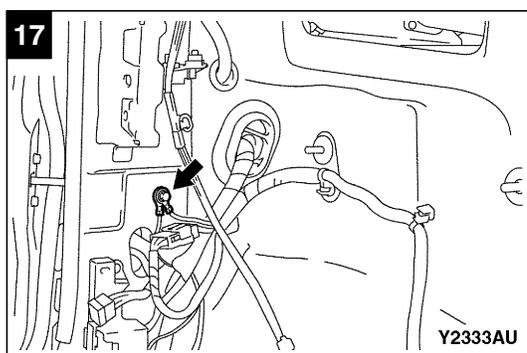
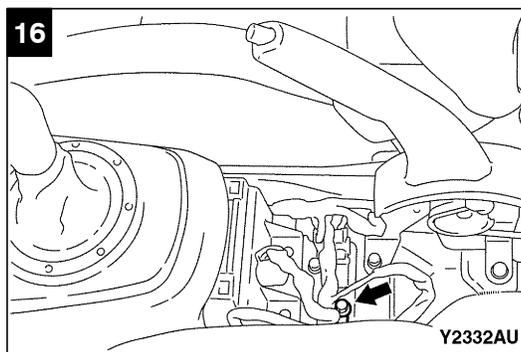
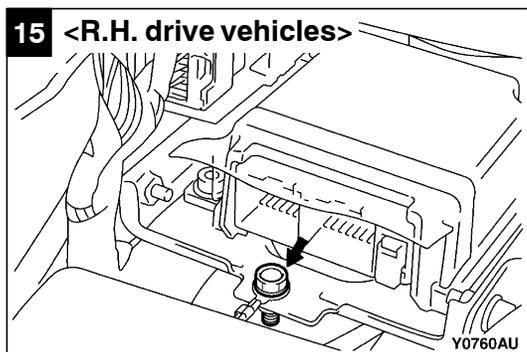
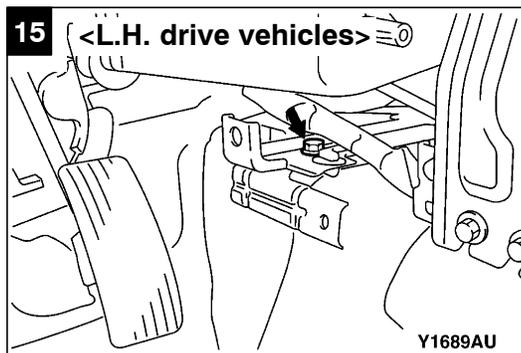
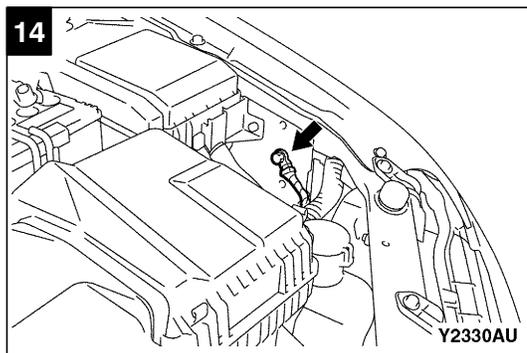
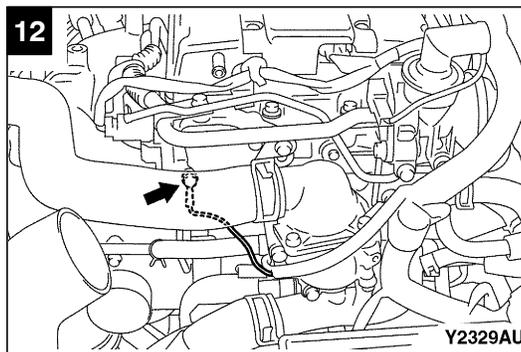
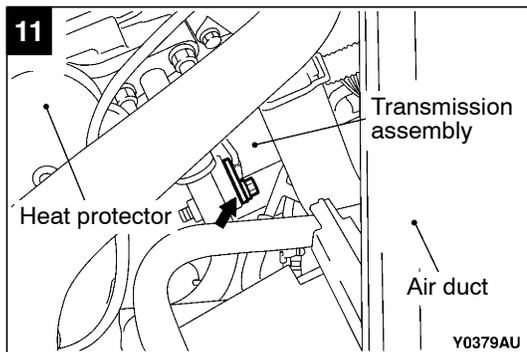
R.H. drive vehicles



10162AU

NOTE
Same earth numbers are used in the circuit diagram.

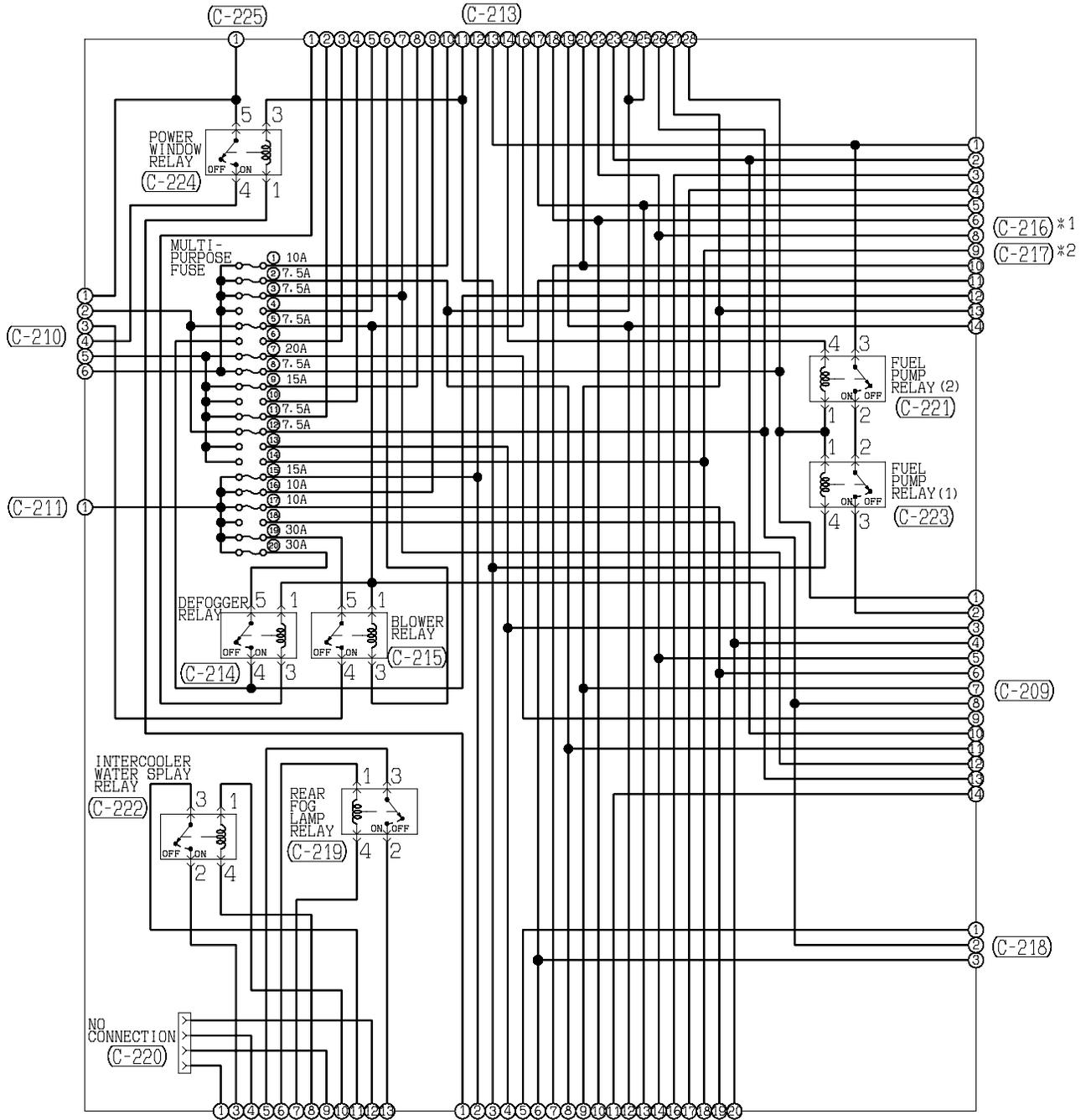




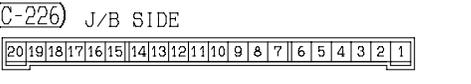
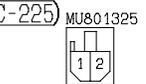
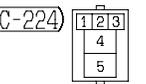
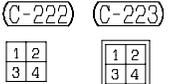
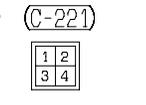
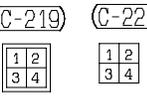
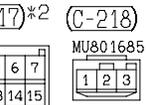
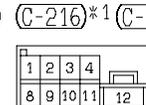
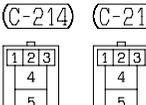
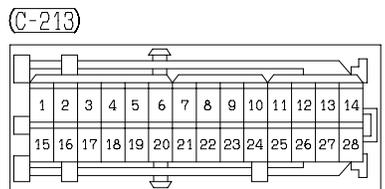
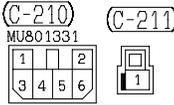
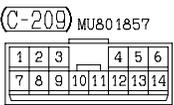
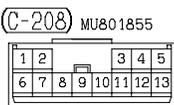
NOTES

CIRCUIT DIAGRAMS

J/B

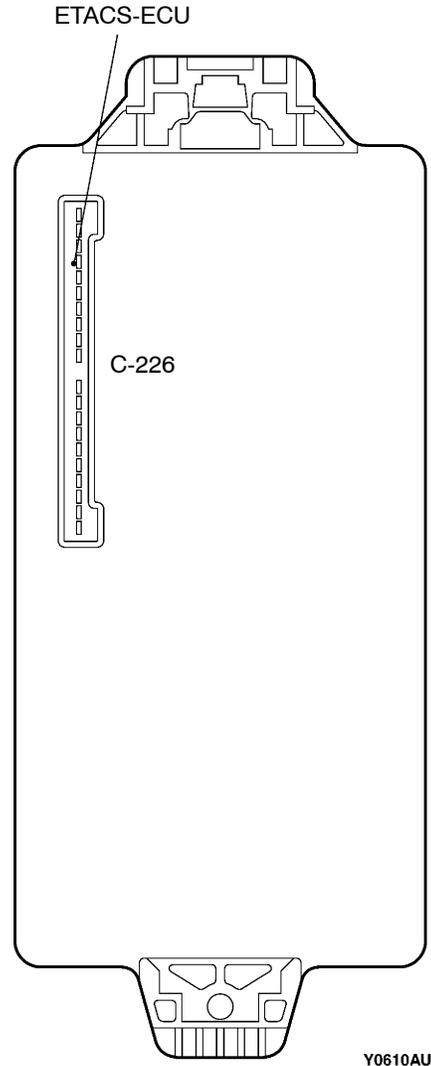
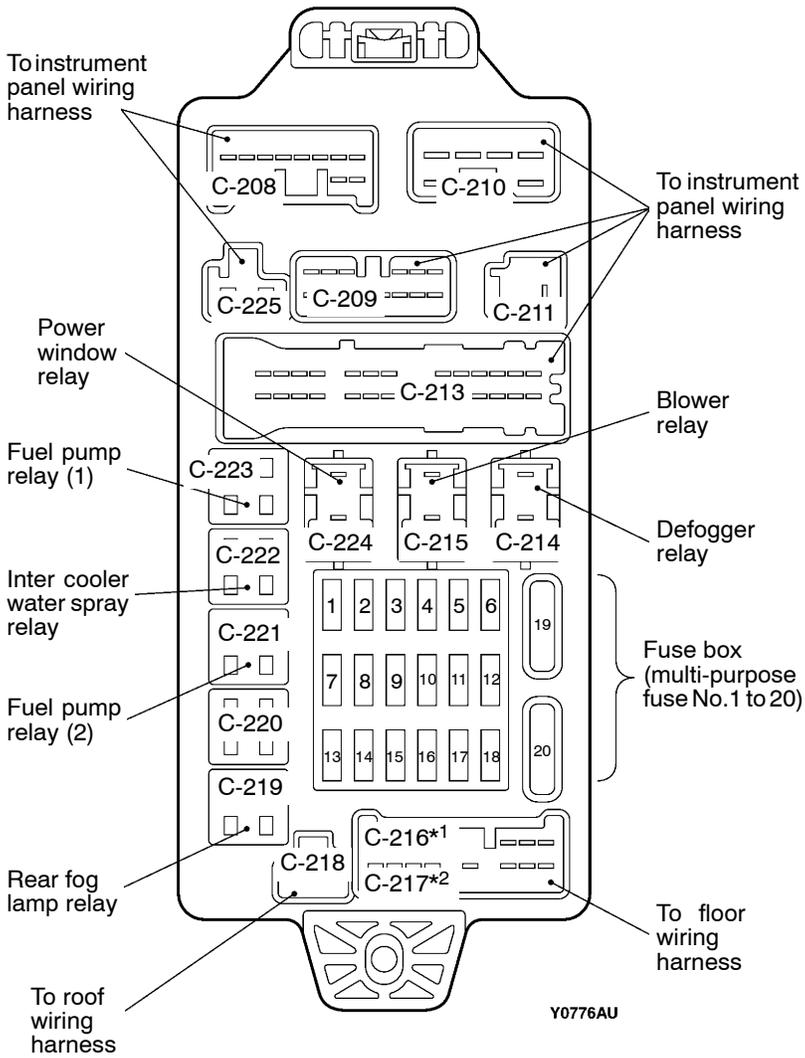


NOTE
 *1:L. H. DRIVE VEHICLES.
 *2:R. H. DRIVE VEHICLES.
 *CONNECTOR NUMBERS ARE KEYED TO THE CONFIGURATION DIAGRAM (DASH PANEL) AND EACH CIRCUIT DIAGRAM.



Front side

Rear side



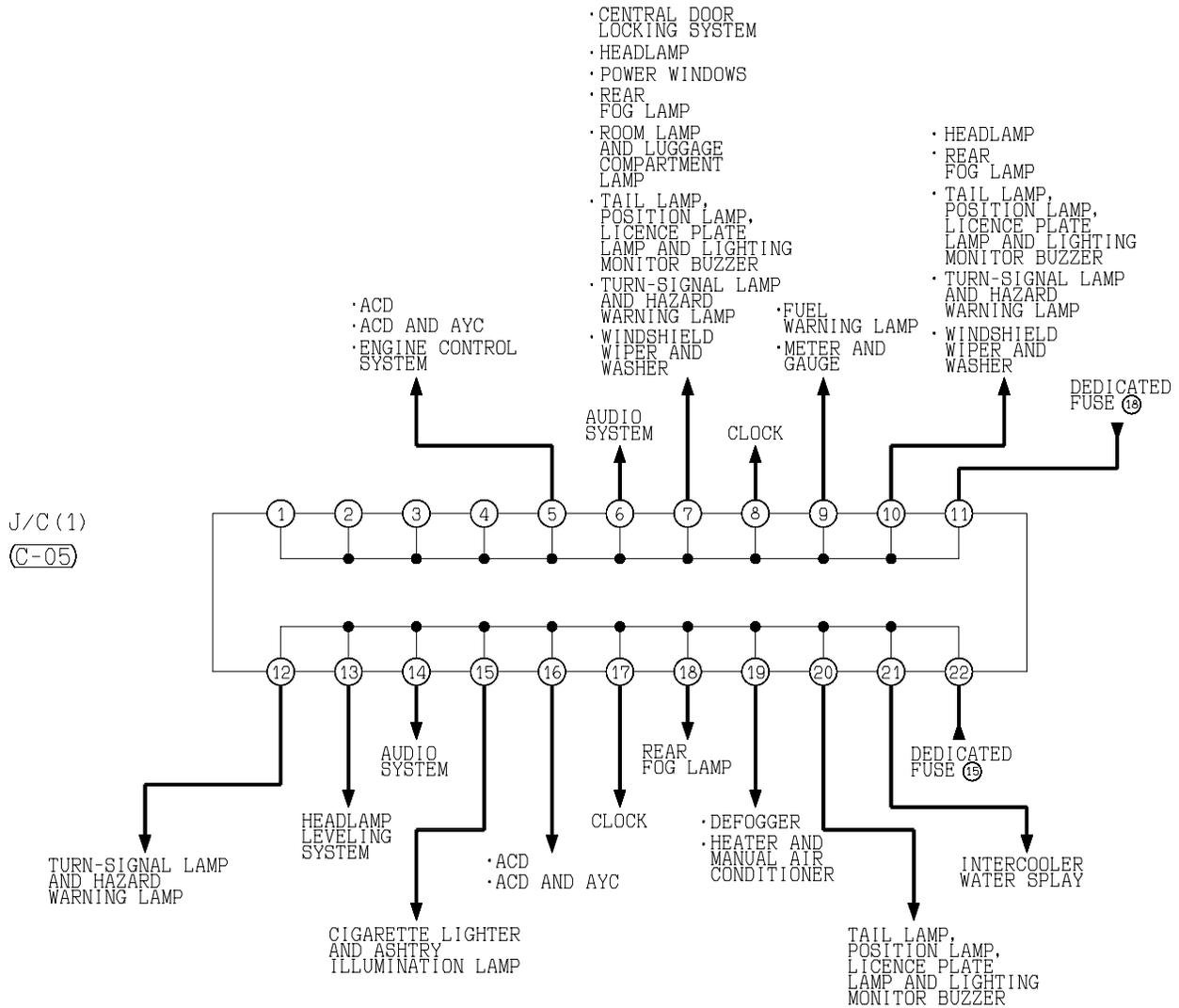
NOTE

- *1: L.H. drive vehicles
- *2: R.H. drive vehicles

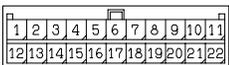
J/C

L.H. drive vehicles

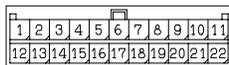
NOTE
 IN ACTUAL VEHICLES, ANY OF THE TERMINALS CONNECTED IN J/C ARE USED.
 THE TERMINALS DESCRIBED IN THE CIRCUIT DIAGRAM MAY NOT BE
 IDENTICAL TO THOSE OF THE VEHICLES.

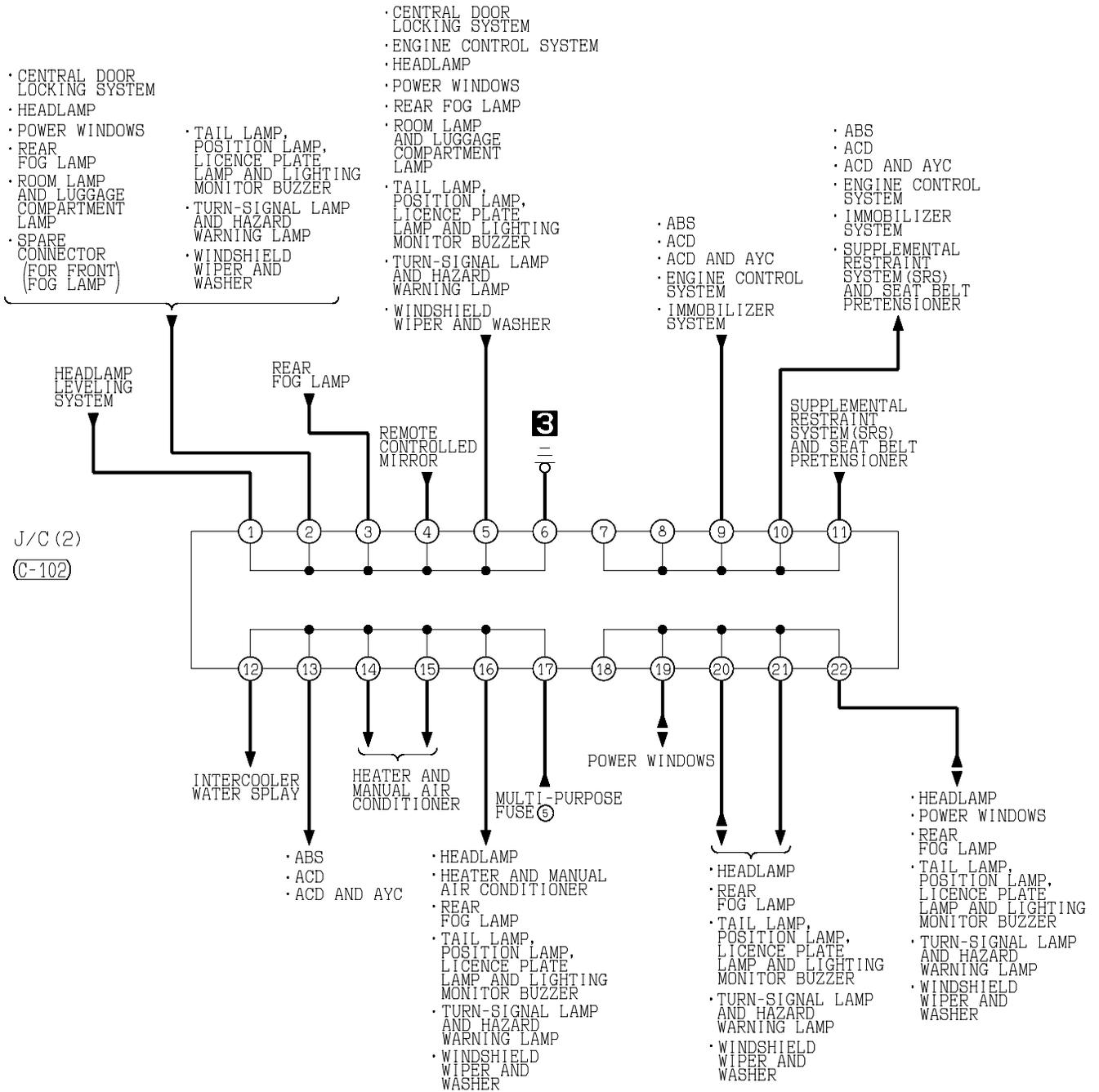


(C-05)

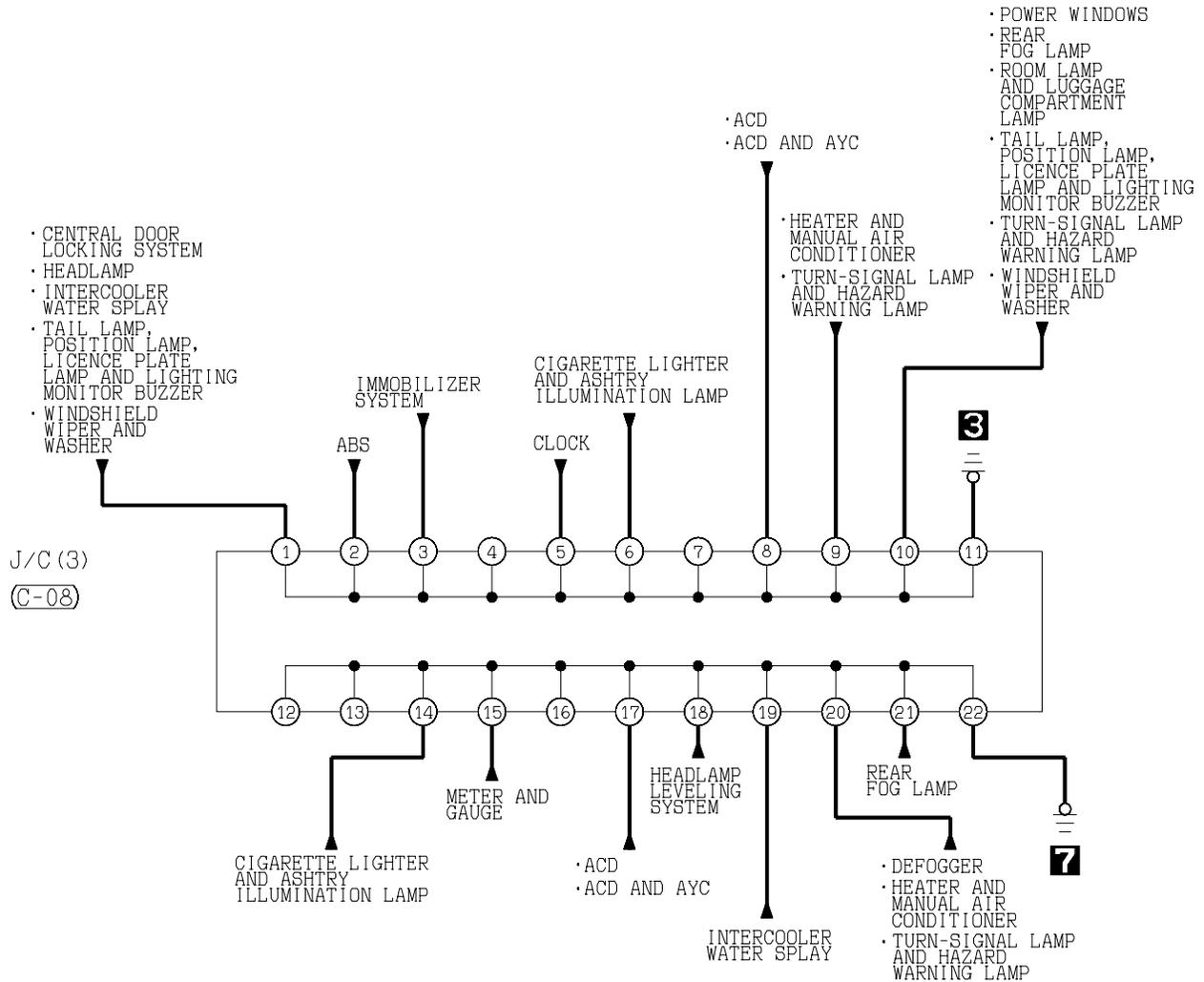


(C-102)





J/C <L.H. drive vehicles> (CONTINUED)

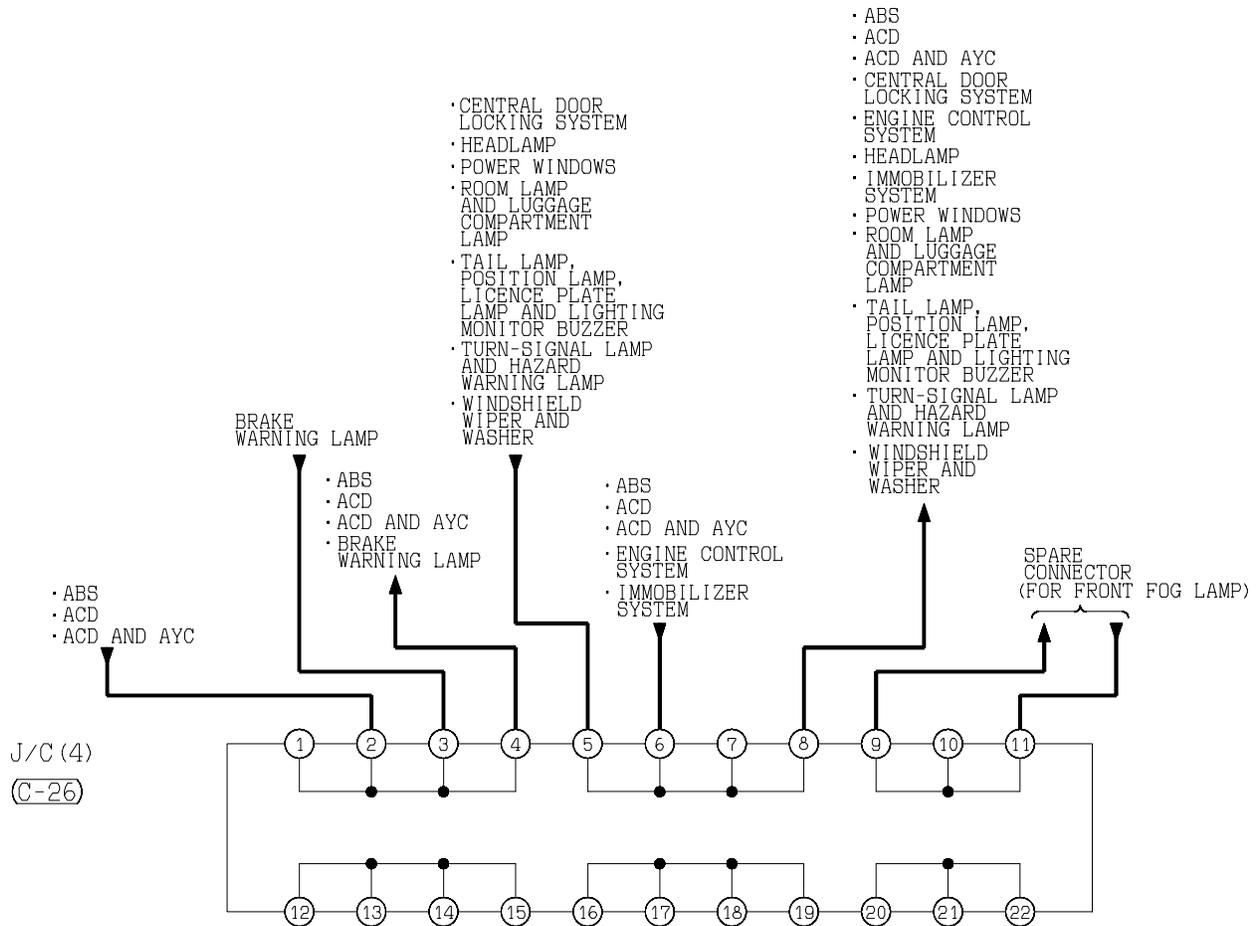


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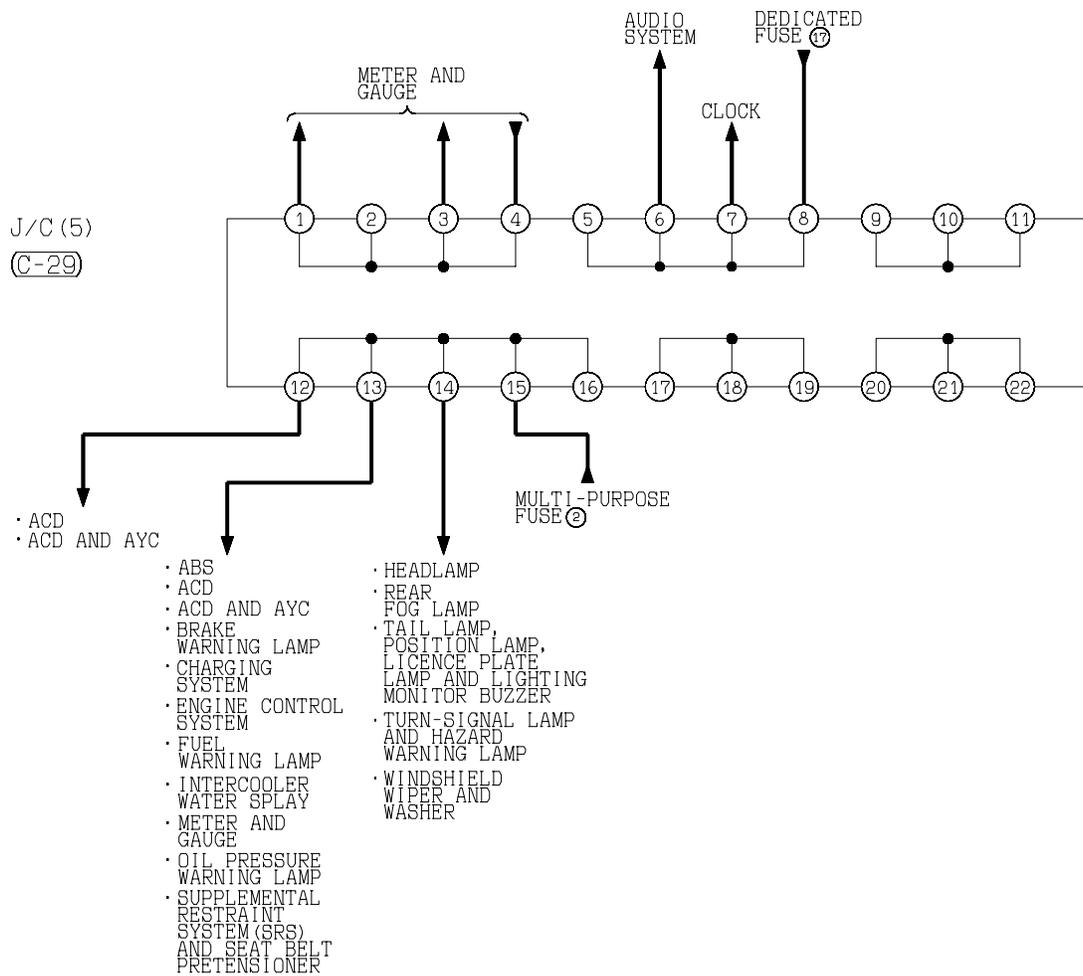
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(C-26)

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J/C <L.H. drive vehicles> (CONTINUED)



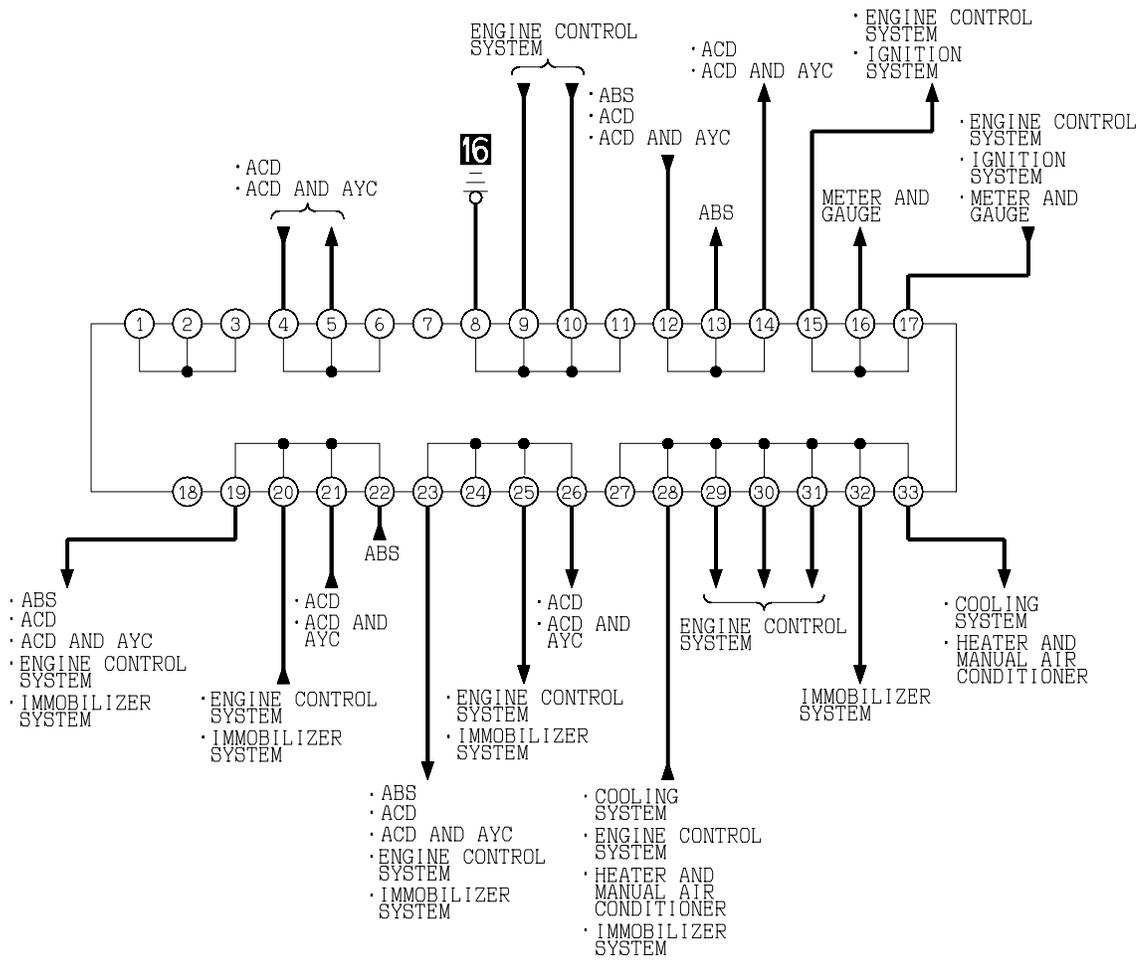
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(C-108)

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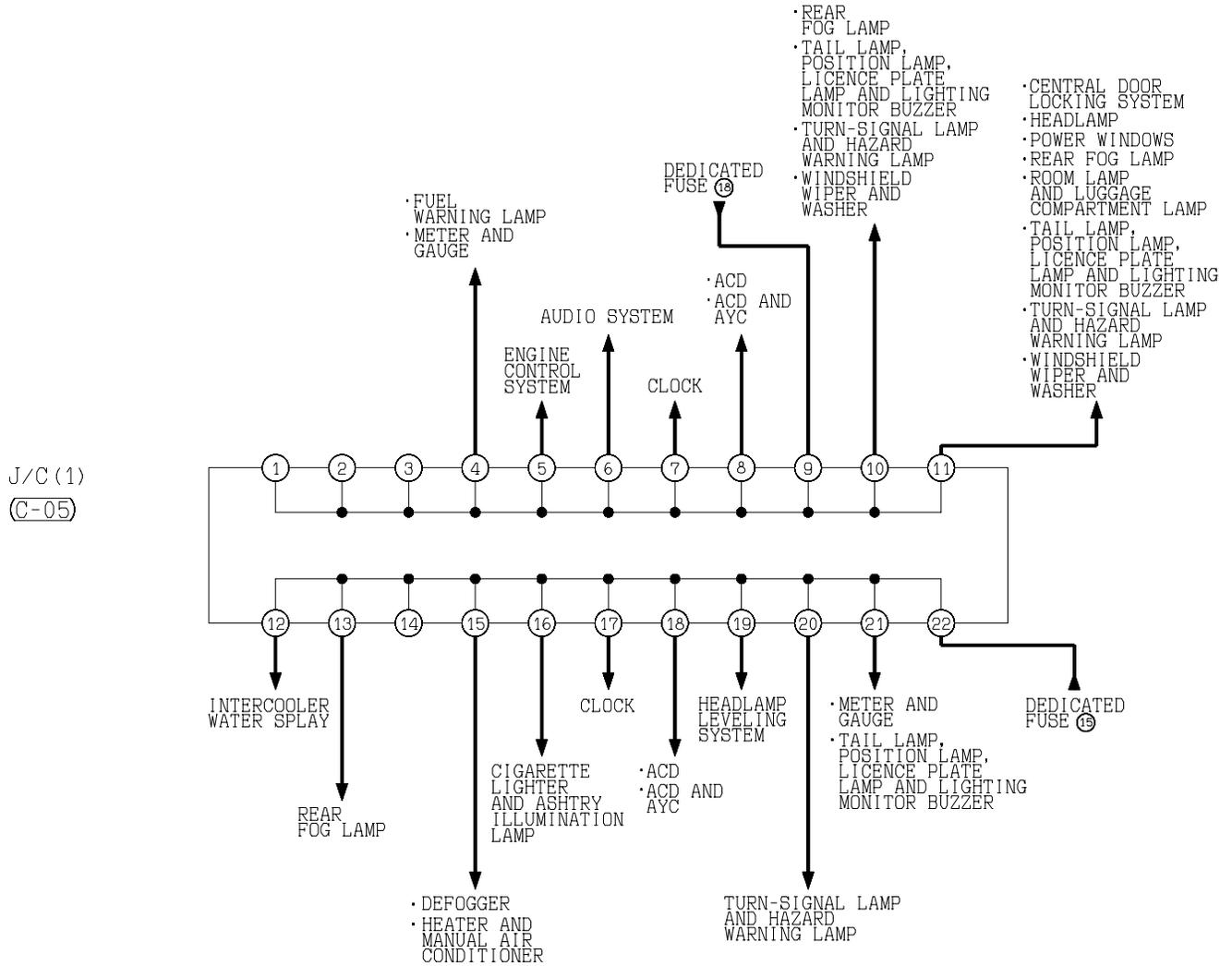
J/C (6)
(C-108)



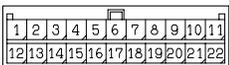
J/C

R.H. drive vehicles

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



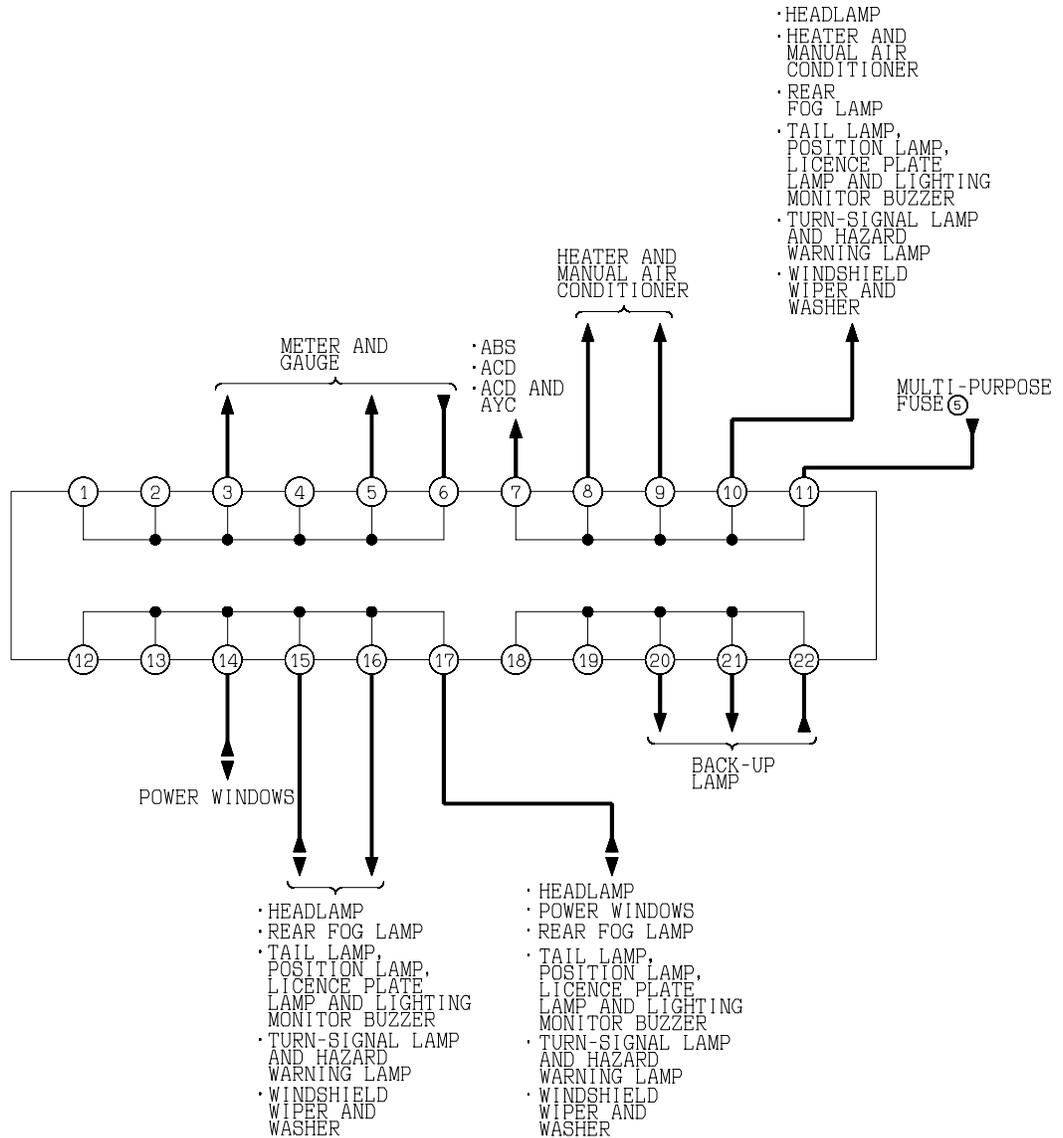
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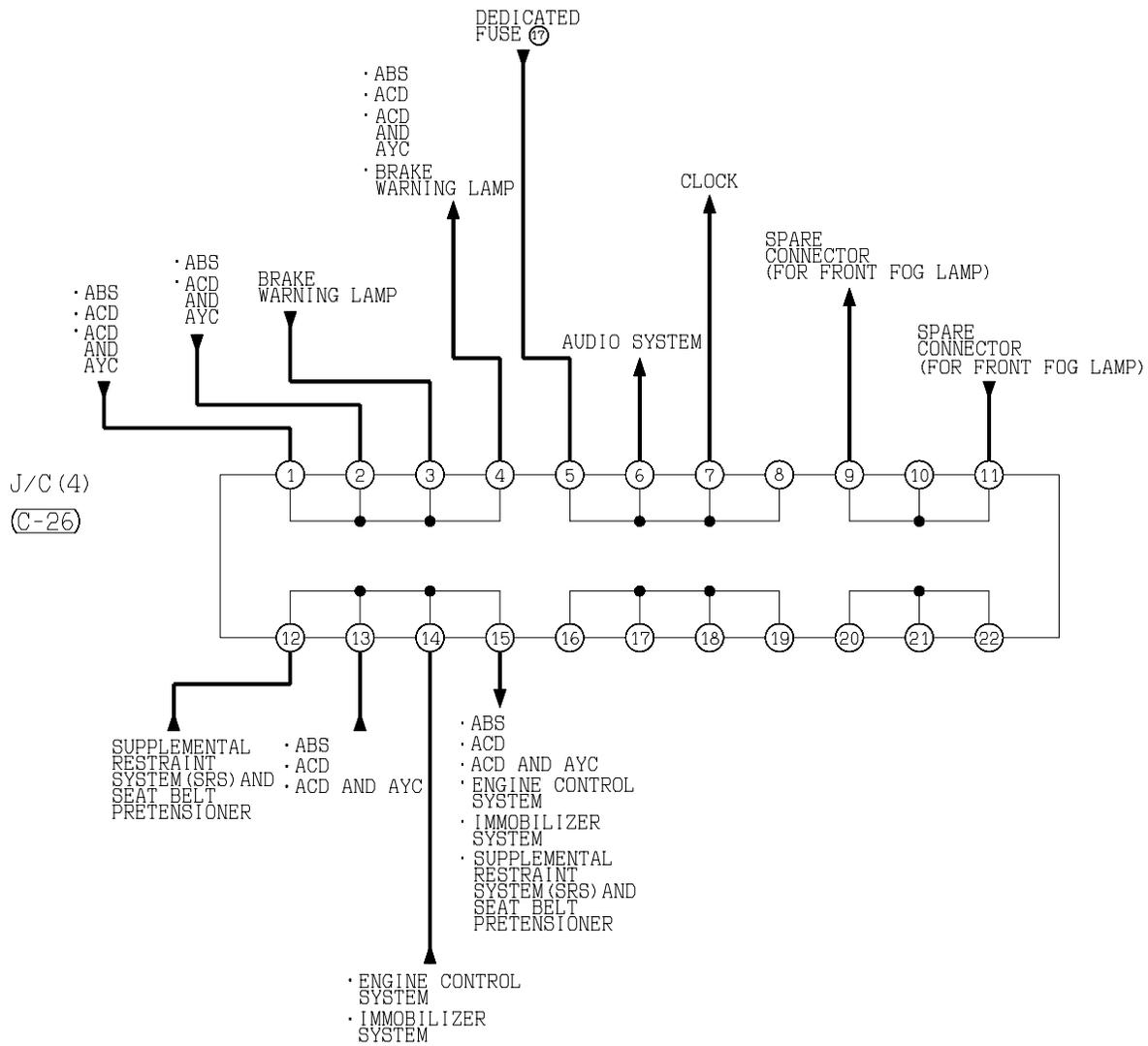


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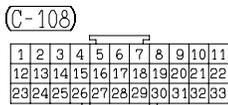
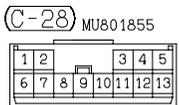
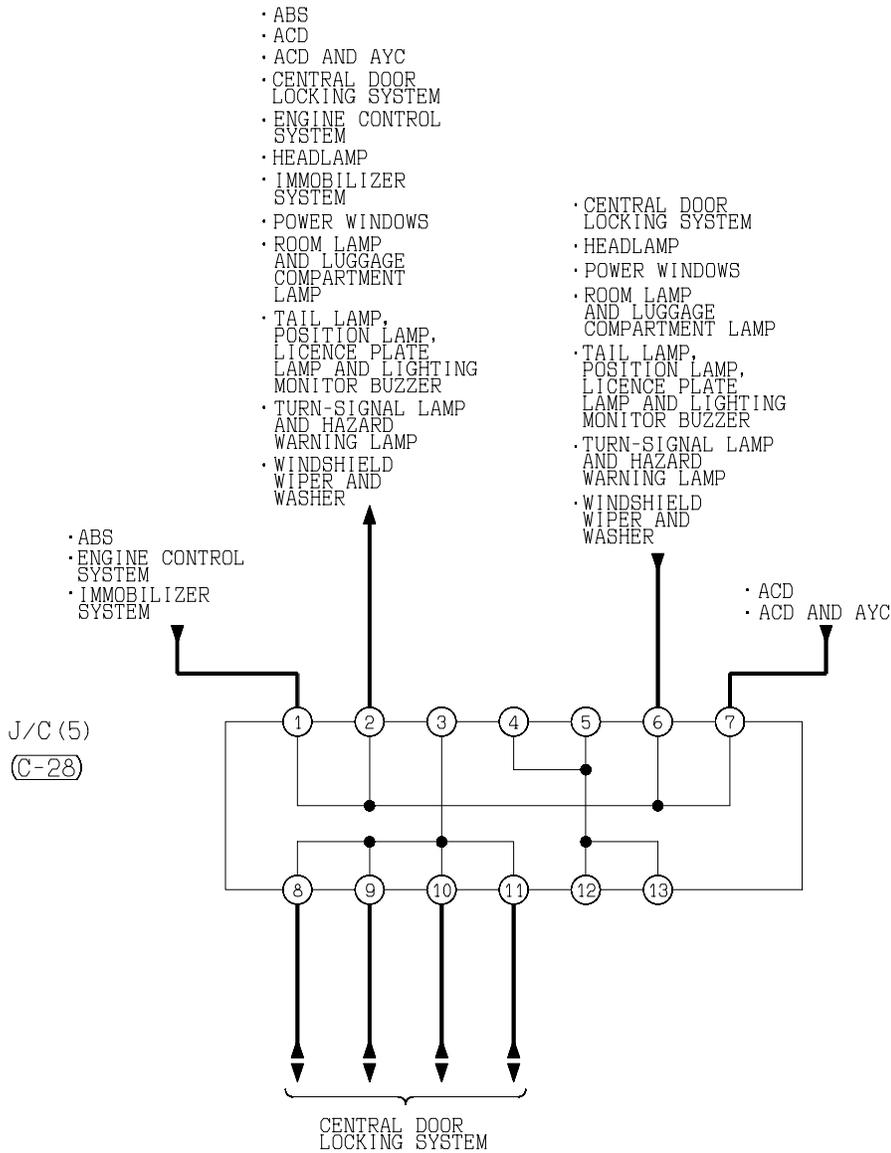


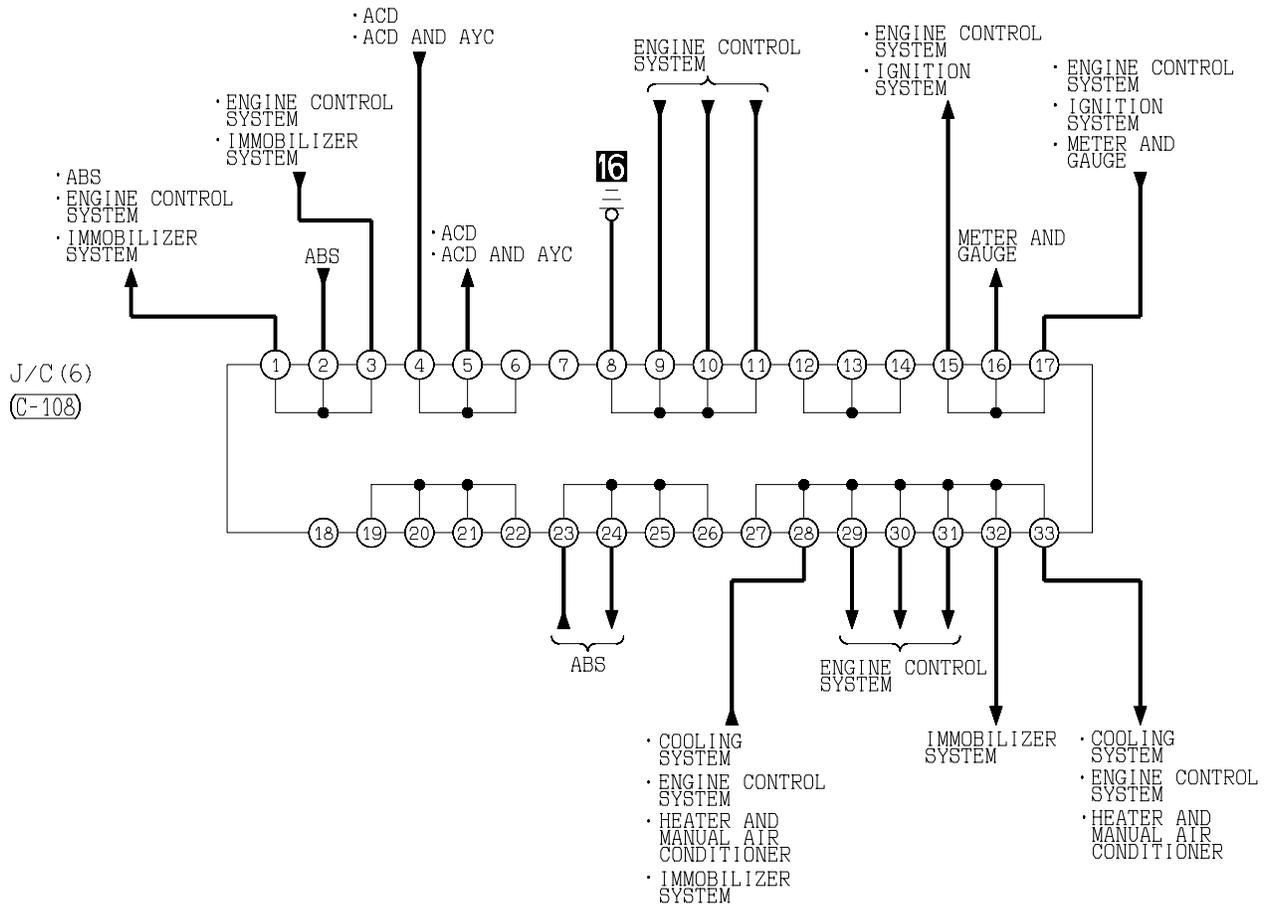
J/C (2)
(C-102)





J/C <R.H. drive vehicles> (CONTINUED)



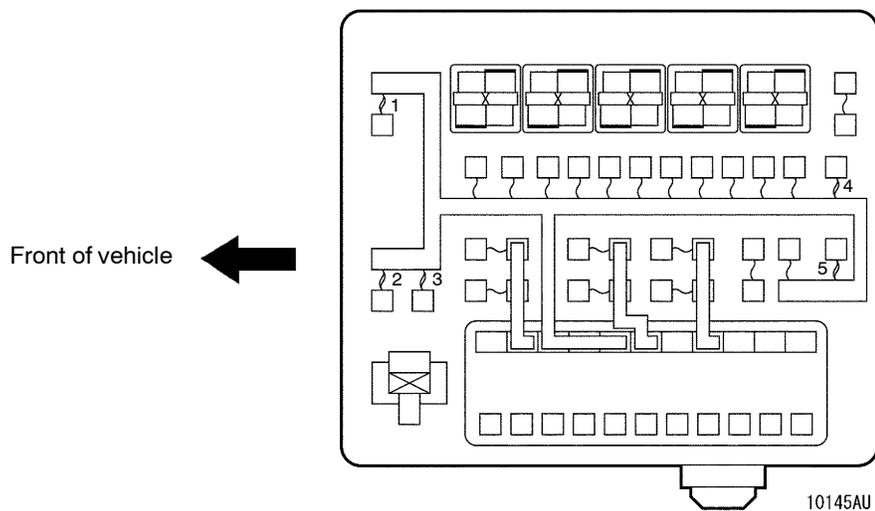


CENTRALIZED JUNCTION

FUSIBLE LINK

No.	Circuit	Type	Housing colour	Rated capacity (A)
1	Multi-purposes fuses No. 15, 16, 17, 19, 20	Screwed type	Yellow	60
2	Cooling circuit and manual air conditioner circuit	Connector type	Red	50
3	ABS circuit	Connector type	Yellow	60
4	Ignition switch	Connector type	Green	40
5	Power window circuit	Connector type	Pink	30
6	Battery, fusible links No. 1, 2, 3, 4 and 5, dedicated fuses No. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 18, starting system, front-ECU	Screwed type	-	100
7	ACD	Screwed type	-	60

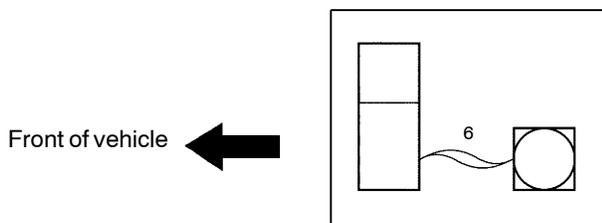
(Relay box in engine compartment)



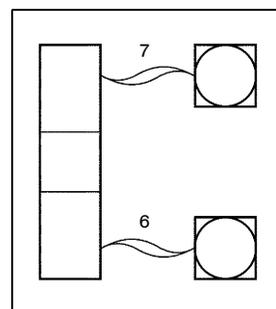
(Connected directly to battery positive (+) terminal)

<Vehicles without ACD>

<Vehicles with ACD>



Y2210AU



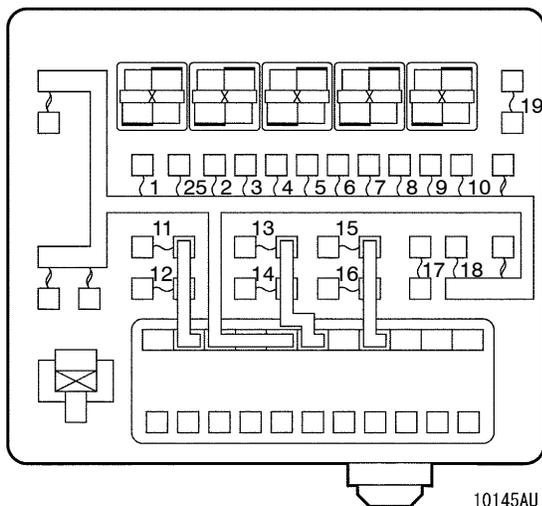
Y2211AU

DEDICATED FUSE

Power supply circuit	No.	Rated capacity (A)	Identification colour	Circuit
Battery/alternator (Fusible link No. 6)	1	15	Blue	Spare connectors
	2	10	Red	Horn relay
	3	20	Yellow	Engine control relay and ignition control relay
	4	10	Red	A/C compressor
	5	15	Blue	ABS-ECU, 4WD-ECU, high-mounted stop lamp and rear combination lamp
	6	30	Green	Condenser fan motor
	7	7.5	Brown	Alternator
	8	10	Red	ETACS-ECU
	9	-	-	-
	10	15	Blue	Fuel pump
Front-ECU (Headlamp relay: HI)	11	10	Red	Headlamp
	12	10	Red	Headlamp
Front-ECU (Headlamp relay: LO)	13	10	Red	Front combination lamp
	14	10	Red	Front combination lamp
Front-ECU (Tail lamp relay)	15	7.5	Brown	Heater control unit or A/C-ECU, clock, combination meter, fog lamp switch, hazard warning switch, radio, rear combination lamp, headlamp leveling switch, front combination lamp, cigarette lighter illumination lamp, ashtray illumination lamp, ACD mode changeover switch and inter cooler water splay switch
	16	7.5	Brown	Front combination lamp, licence plate lamp and rear combination lamp
Ignition switch (ACC)	17	10	Red	Clock
Battery/alternator (Fusible link No. 6)	18	10	Red	Engine-ECU, ETACS-ECU, front-ECU and combination meter
-	19	-	-	-
Fusible link No. 5	21	20	Yellow	Intercooler water splay
-	22	-	-	-
Ignition switch (IG2)	23	-	-	-
-	24	-	-	-
Battery/alternator (Fusible link No. 6)	25	30	Green	Condenser fan motor

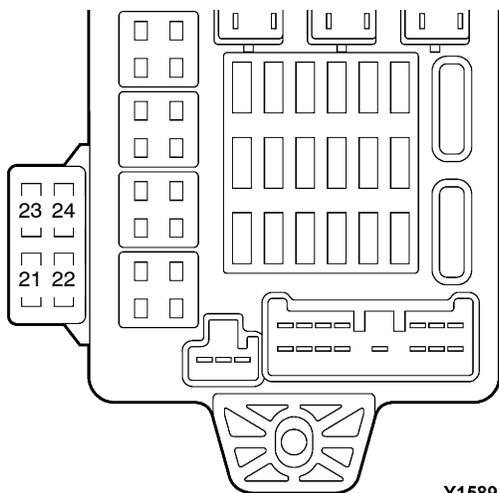
(Relay box in engine compartment)

Front of vehicles

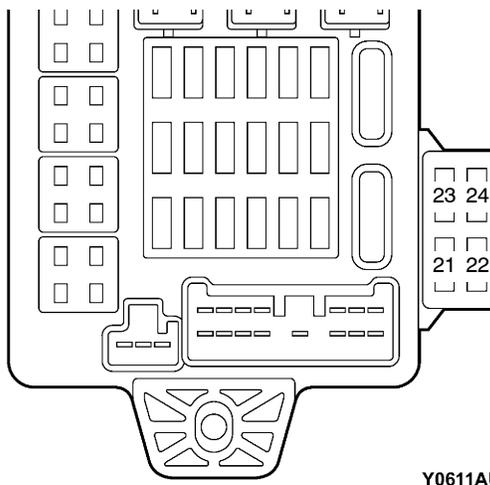


(in junction block)

<L.H. drive vehicles>

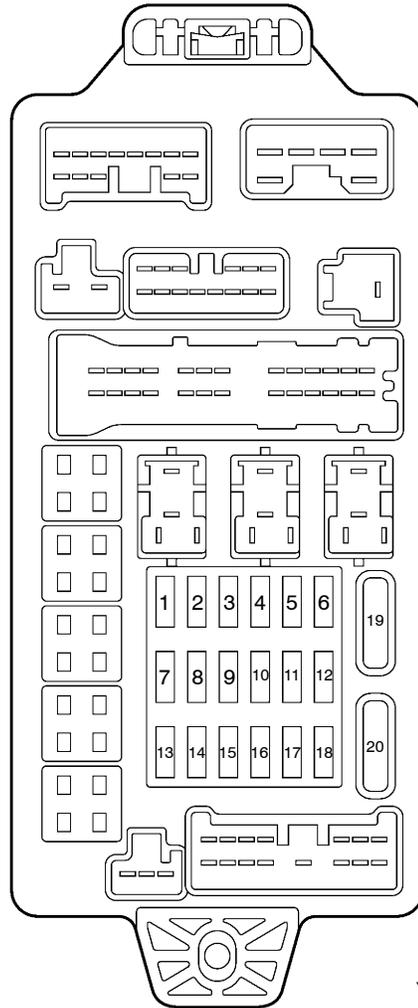


<R.H. drive vehicles>



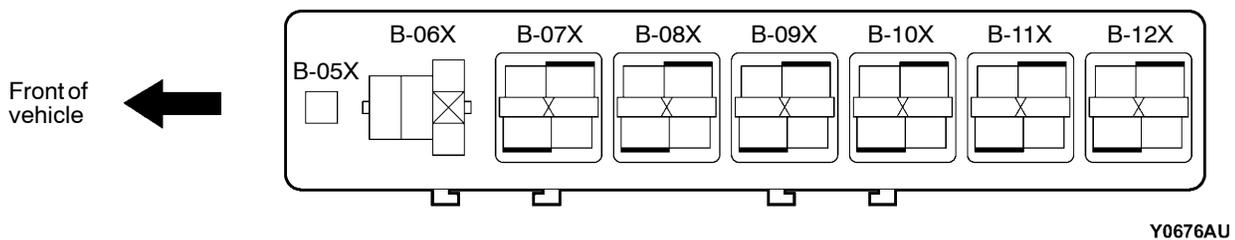
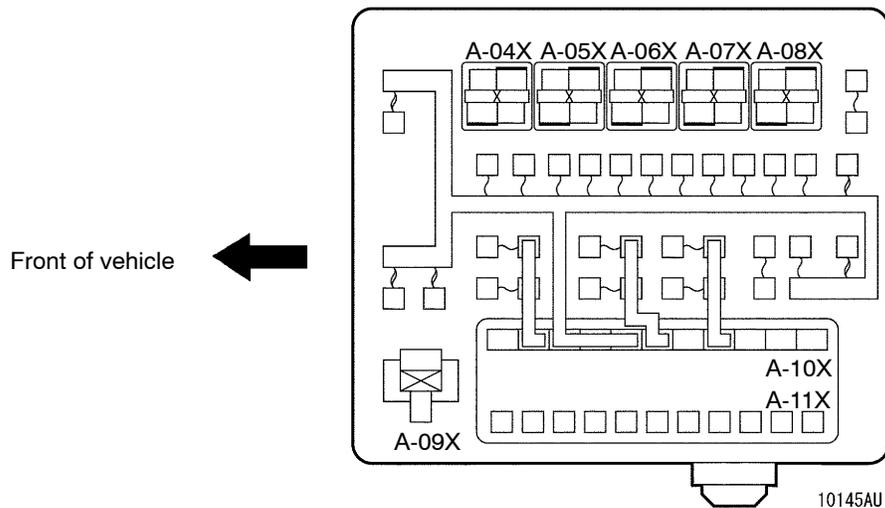
MULTI-PURPOSE FUSE (In junction block)

Power supply circuit		No.	Rated capacity (A)	Identification colour	Circuit
Ignition switch	IG1	1	10	Red	Ignition coil
		2	7.5	Brown	Column switch, combination meter, ETACS-ECU, SRS-ECU, vehicle speed sensor and ACD mode changeover switch
		3	7.5	Brown	ETACS-ECU and SRS-ECU
		4	-	-	-
	IG2	5	7.5	Brown	A/C compressor relay, A/C-ECU, blower relay, condenser fan relay, defogger relay, front-ECU, 4WD-ECU, steering wheel sensor and inter cooler water splay relay
Multi-purpose fuse No. 20 (Defogger relay)		6	-	-	-
Ignition switch	ACC	7	20	Yellow	Front-ECU and windshield wiper motor
	IG1	8	7.5	Brown	Engine-ECU and fuel pump relay (1) and fuel pump relay (2)
	ACC	9	15	Blue	Cigarette lighter
		10	-	-	-
		11	7.5	Brown	A/C-ECU and remote controlled mirror switch
	IG2	12	7.5	Brown	ABS-ECU, G-sensor (longitudinal) and G-sensor (lateral)
	ACC	13	-	-	-
		14	-	-	-
Fusible link No. 1 Battery/alternator		15	15	Blue	Diagnosis connector
		16	10	Red	Rear fog lamp relay
		17	10	Red	ETACS-ECU
		18	-	-	-
		19	30	Green	Blower motor and resistor
		20	30	Green	Defogger



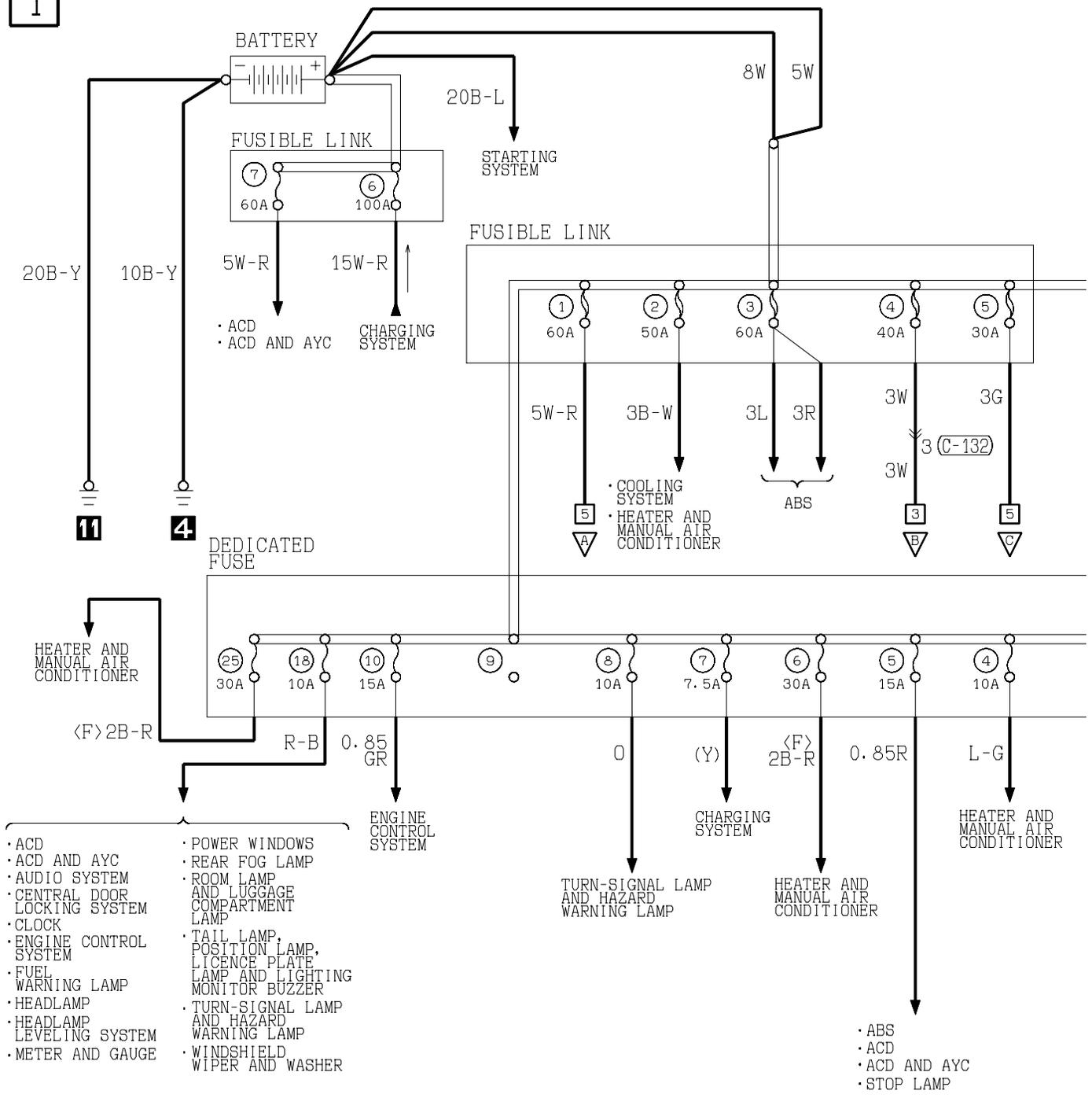
CENTRALIZED RELAY (relay box in engine compartment)

Connector No.	Name	Connector No.	Name
A-04X	Spare connector (for front fog lamp relay)	B-05X	Engine speed detection connector
A-05X	Horn relay	B-06X	-
A-06X	Condenser fan relay (LO)	B-07X	-
A-07X	Condenser fan relay (HI)	B-08X	-
A-08X	-	B-09X	Ignition control relay
A-09X	Radiator fan relay	B-10X	-
A-10X	Front-ECU	B-11X	Engine control relay
A-11X	Front-ECU	B-12X	A/C compressor relay

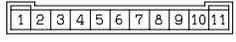


POWER DISTRIBUTION SYSTEM

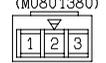
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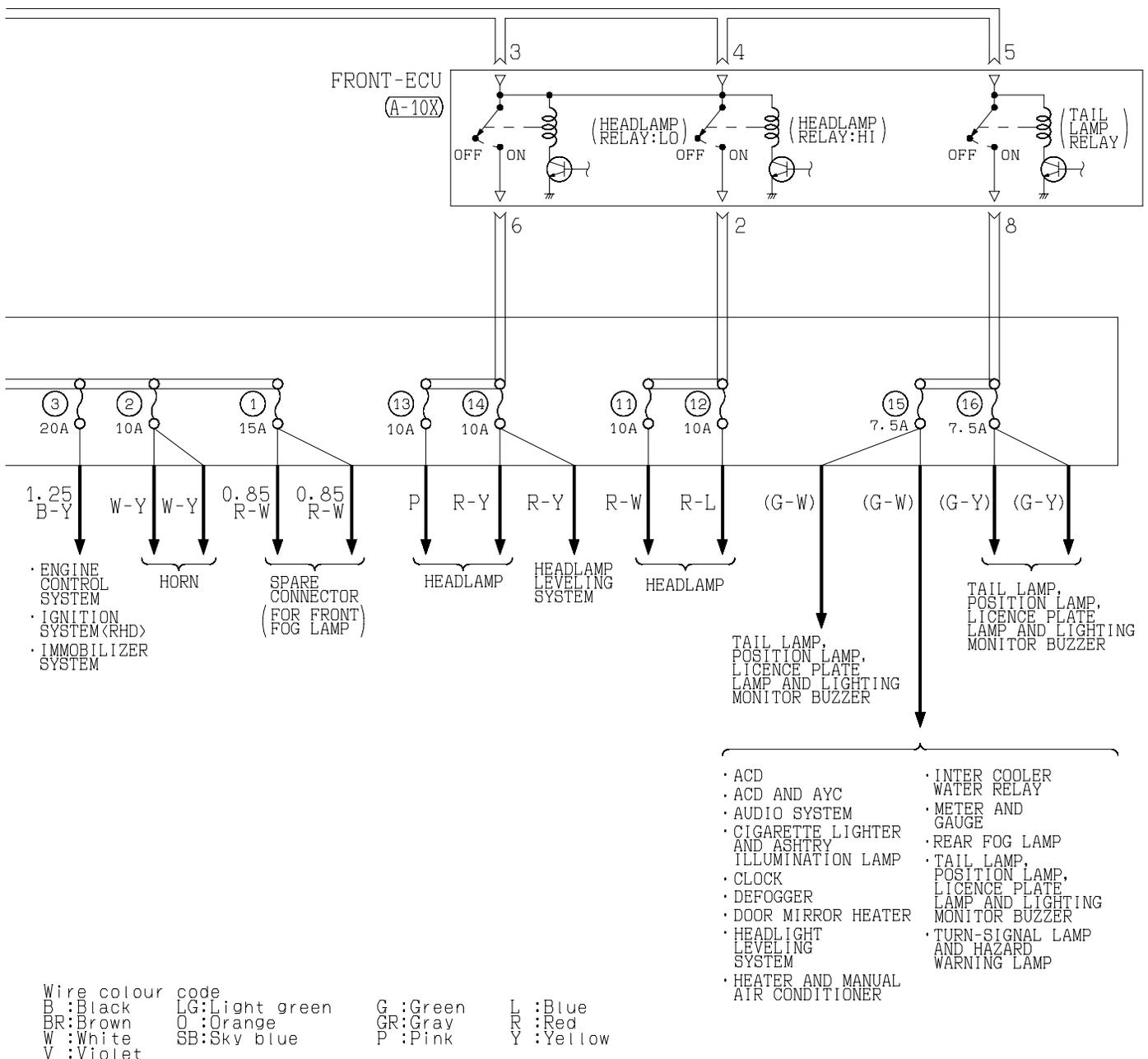


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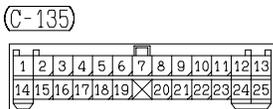
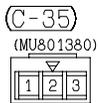
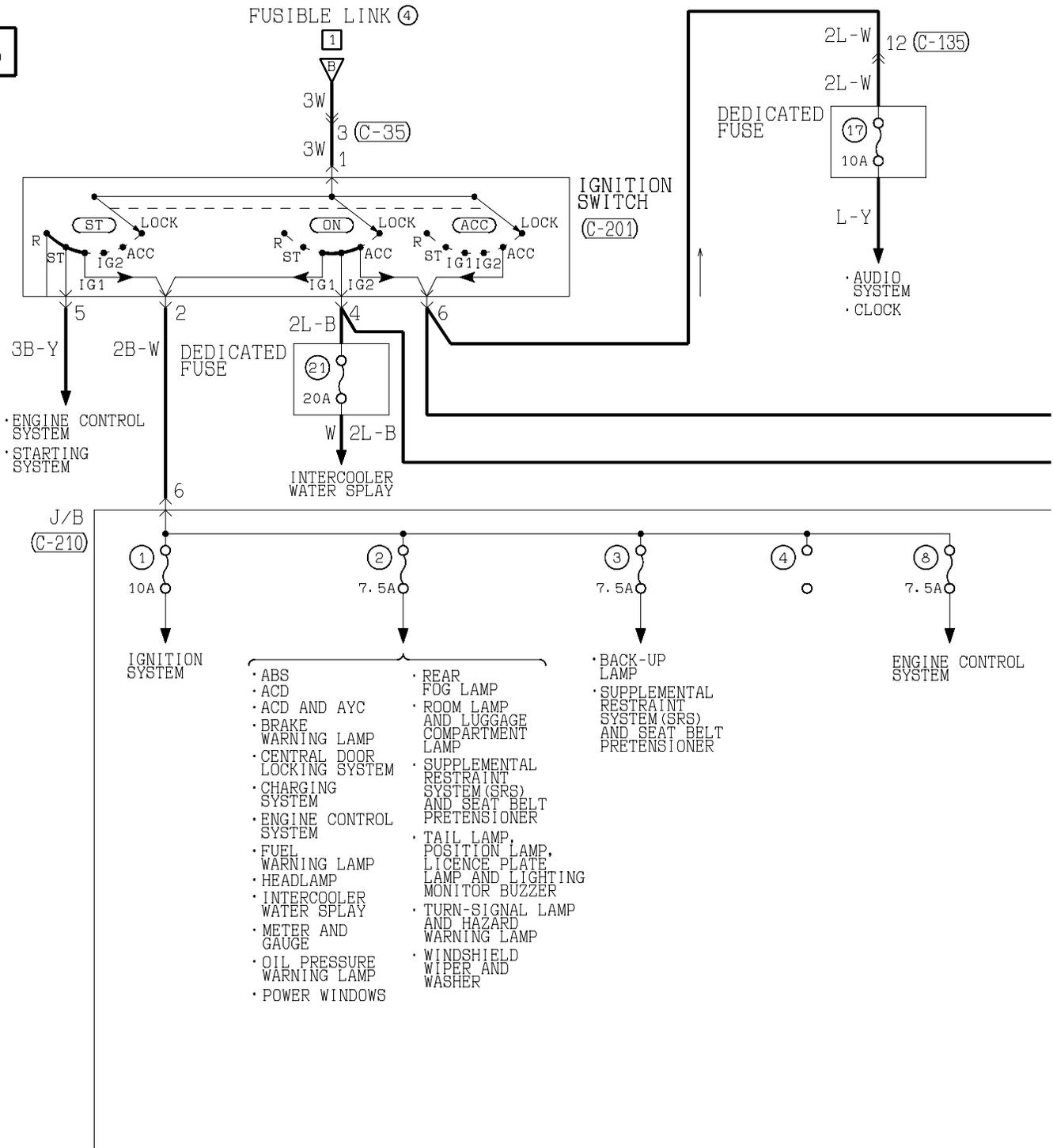
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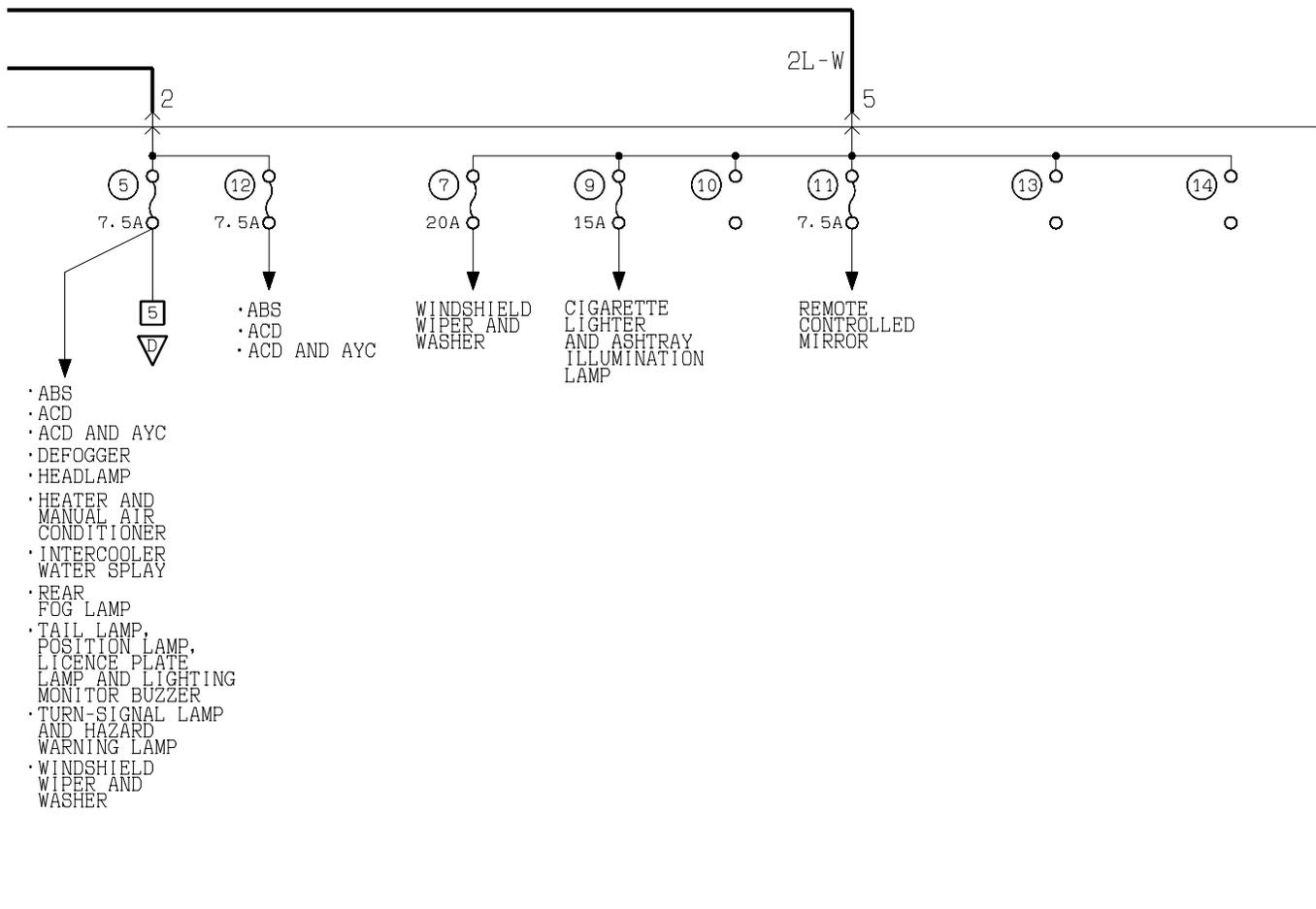




POWER DISTRIBUTION SYSTEM (CONTINUED)

3

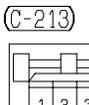
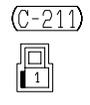
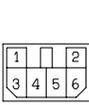
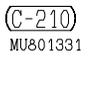
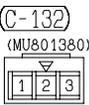
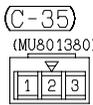
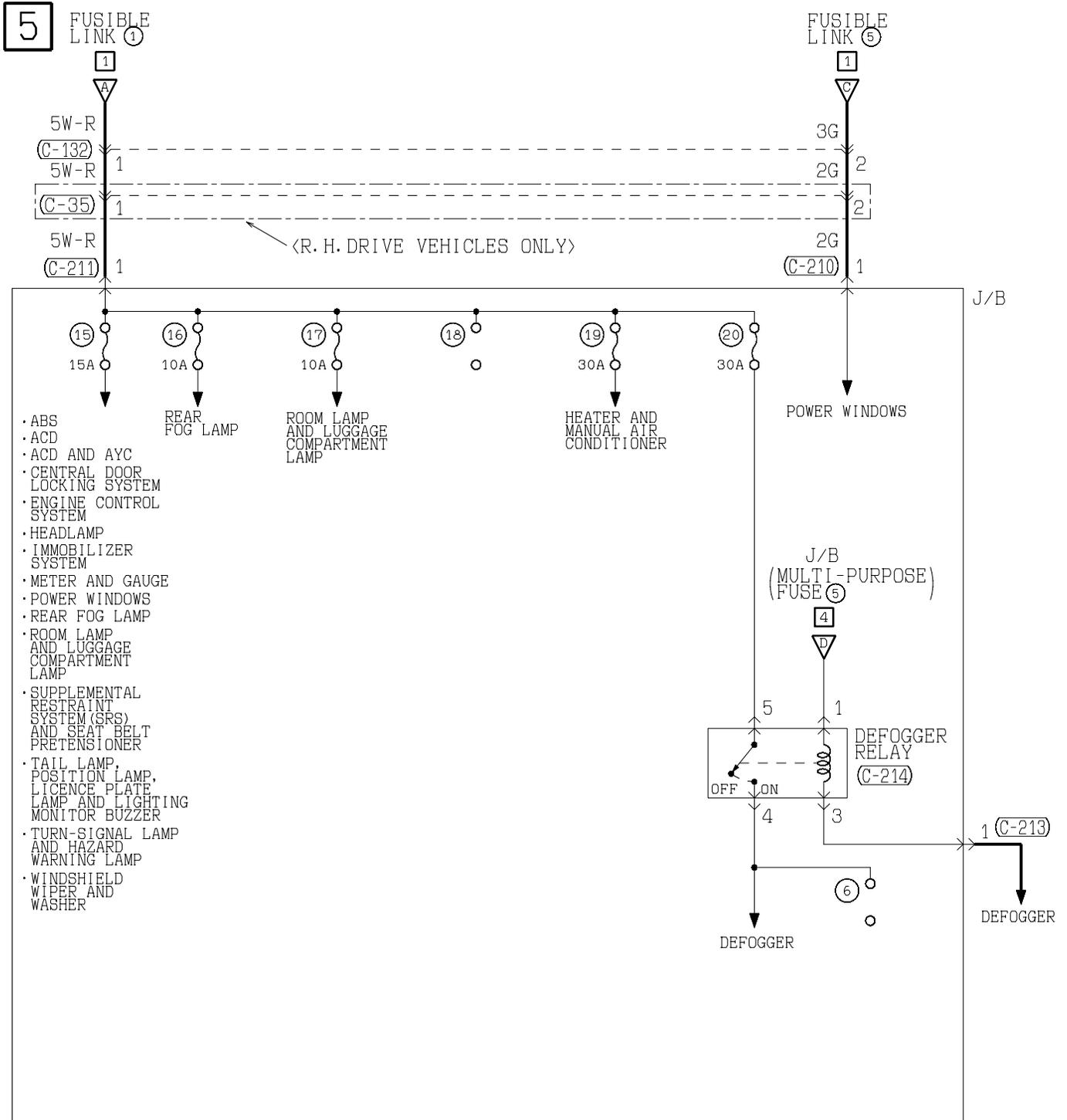




Wire colour code

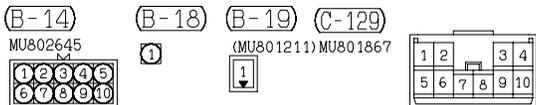
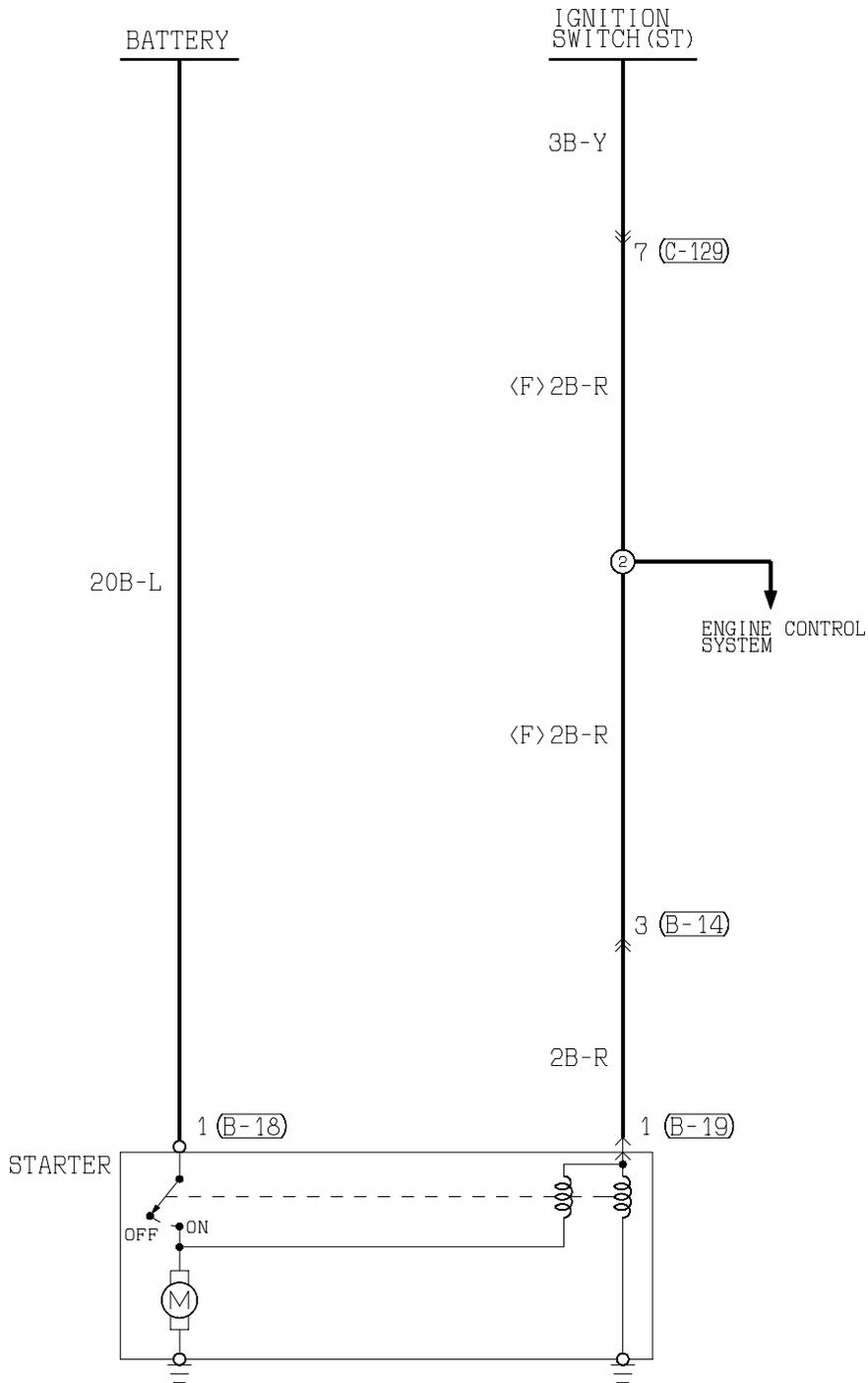
B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

POWER DISTRIBUTION SYSTEM (CONTINUED)



STARTING SYSTEM

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:Gray R:Red P:Pink V:Violet

STARTING SYSTEM (See P.B-79.)**OPERATION**

When the ignition switch is turned to the ST position, the starter contacts (magnet switch) turns ON and the starter motor starts turning over.

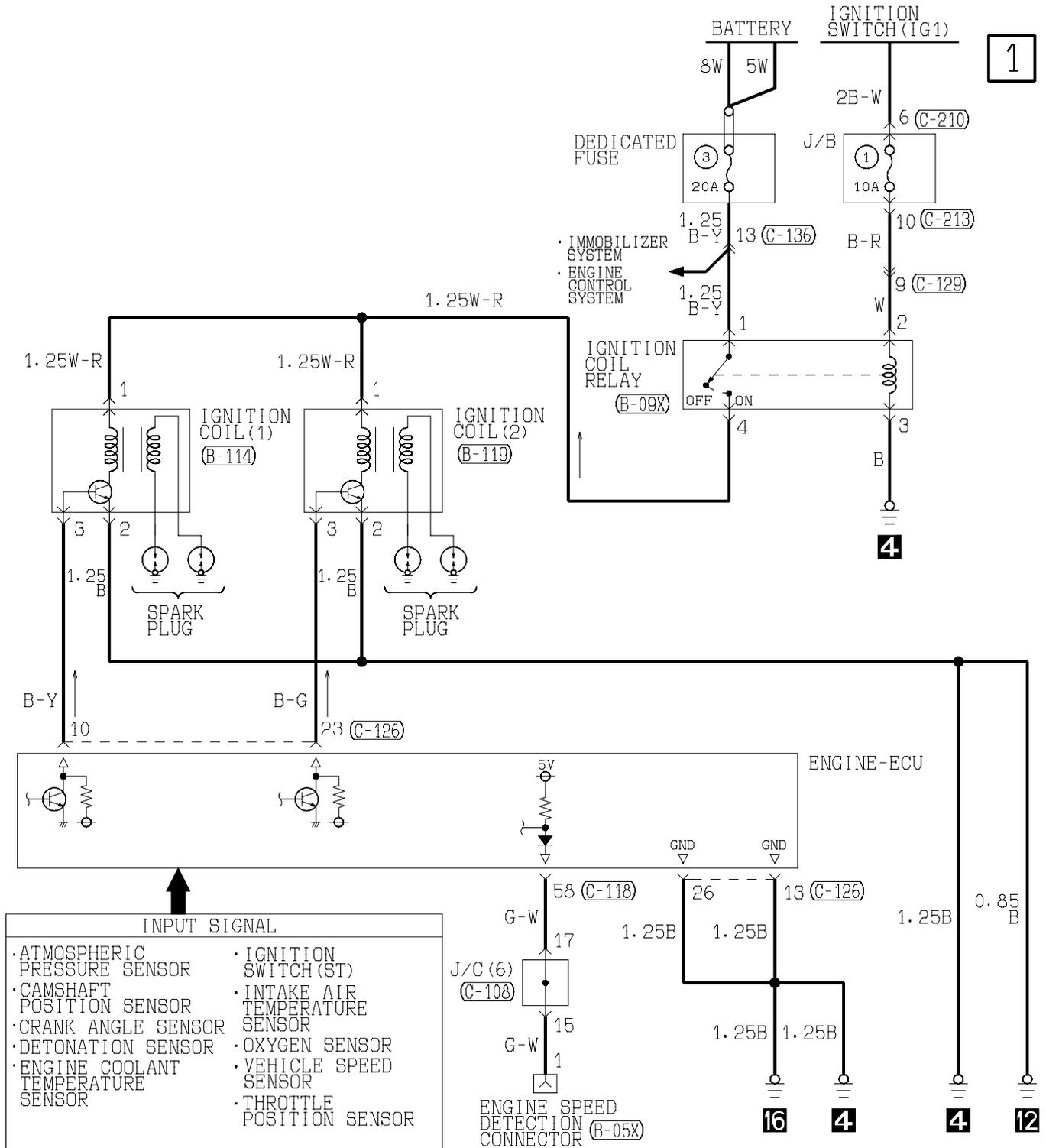
TROUBLESHOOTING HINTS

1. Starter motor does not turn over at all.
 - Check starter (coil).
 - Check battery terminals for proper contact.
2. Starter motor does not stop rotating.
 - Check starter (magnet switch).

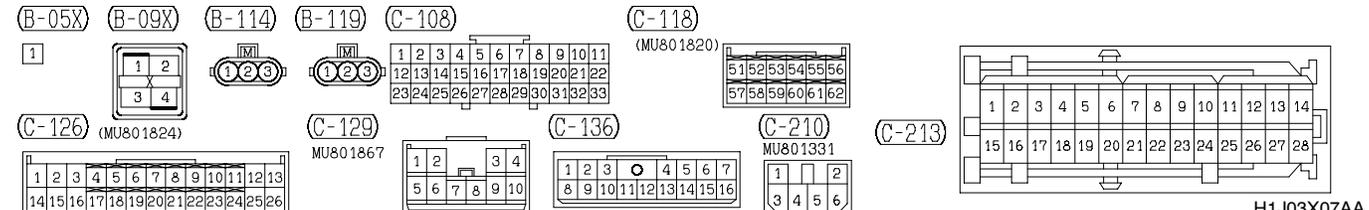
NOTES

IGNITION SYSTEM

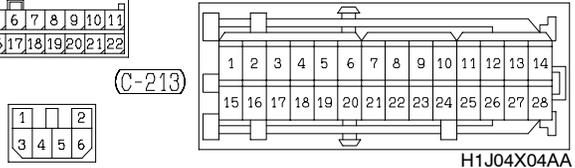
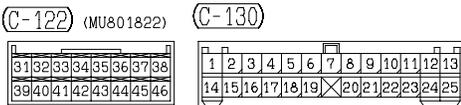
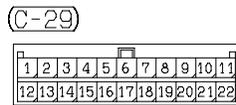
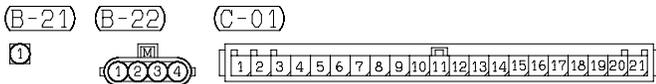
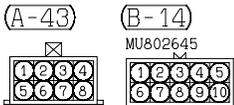
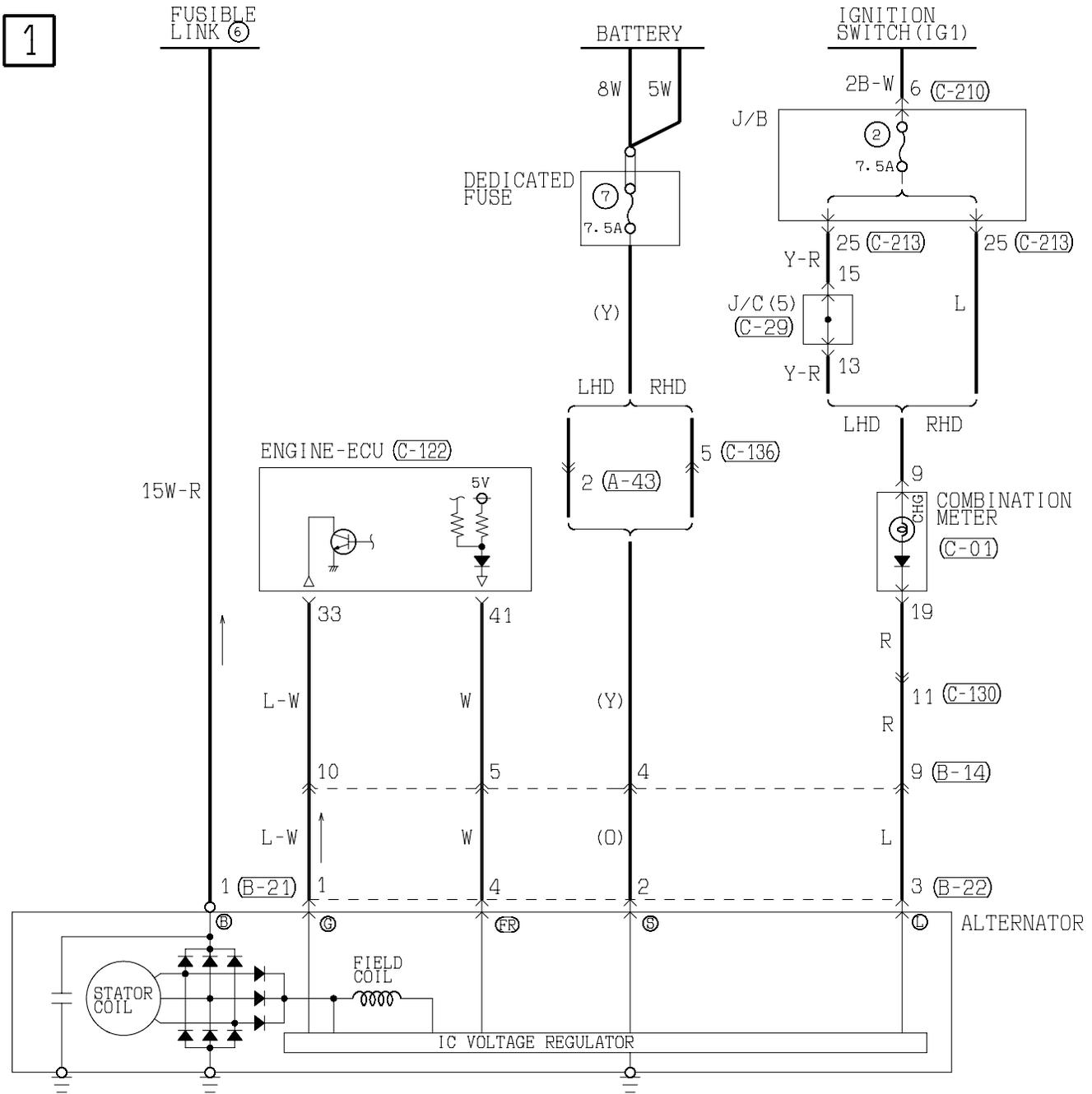
R.H. drive vehicles



- INPUT SIGNAL**
- ATMOSPHERIC PRESSURE SENSOR
 - CAMSHAFT POSITION SENSOR
 - CRANK ANGLE SENSOR
 - DETONATION SENSOR
 - ENGINE COOLANT TEMPERATURE SENSOR
 - IGNITION SWITCH (ST)
 - INTAKE AIR TEMPERATURE SENSOR
 - OXYGEN SENSOR
 - VEHICLE SPEED SENSOR
 - THROTTLE POSITION SENSOR



CHARGING SYSTEM



CHARGING SYSTEM (See P.B-84.)**OPERATION****When engine is stationary**

- When the ignition switch is turned to the ON position, current flows the alternator L terminal and, at the same time, the charge warning lamp illuminates.

When engine is started and after engine has started

- When the engine is started, the charge warning lamp goes out because of the charging voltage begin applied to the alternator L terminal.
- The battery voltage being applied to the alternator S terminal is monitored by the voltage regulator. Therefore, the amount of electricity produced by the alternator is controlled by allowing and cutting off the current flowing to the field coil.
- The alternator B terminal supplies power to each load.

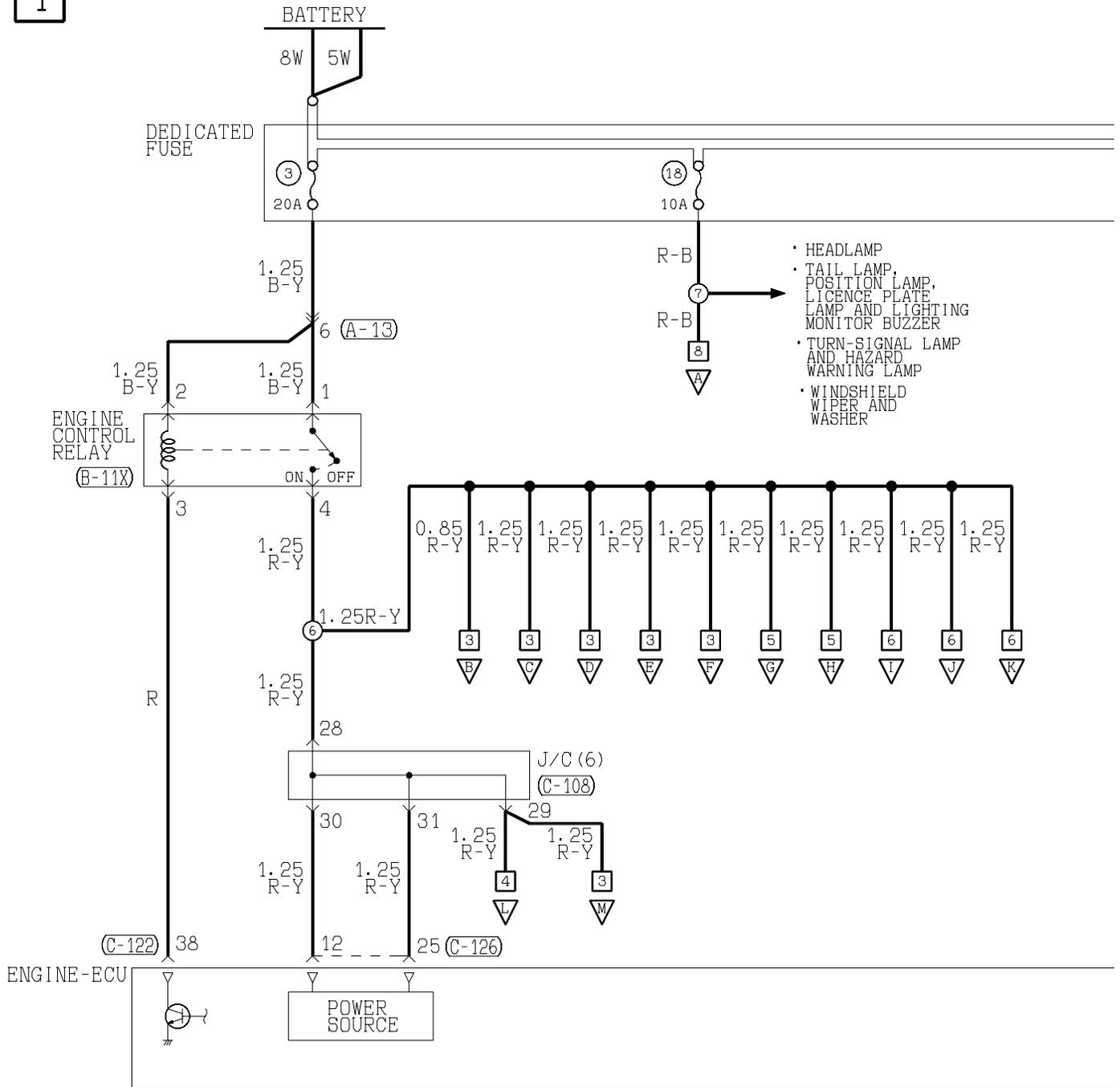
TROUBLESHOOTING HINTS

1. Charging indicator lamp does not illuminate when the ignition switch is turned to ON position, before the engine starts.
 - Check multi-purpose fuse No.(2).
 - Check the bulb.
2. Charging indicator lamp fails to switch off once the engine starts.
 - Check voltage regulator of alternator.
3. Discharged or overcharged battery.
 - Check voltage regulator of alternator.
4. Charge warning lamp illuminates dimly.
 - Check combination meter diode (for short).

ENGINE CONTROL SYSTEM

L.H. drive vehicles

1



- HEADLAMP
- TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER
- TURN-SIGNAL LAMP AND HAZARD WARNING LAMP
- WINDSHIELD WIPER AND WASHER

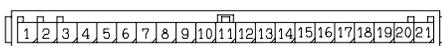
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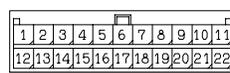
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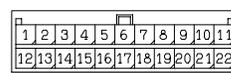
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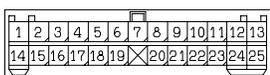
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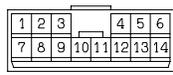
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(C-135)



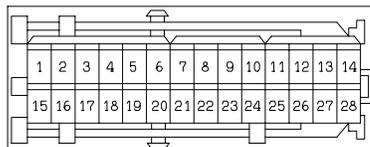
(C-209) MU801857



(C-210) MU801331



(C-213)

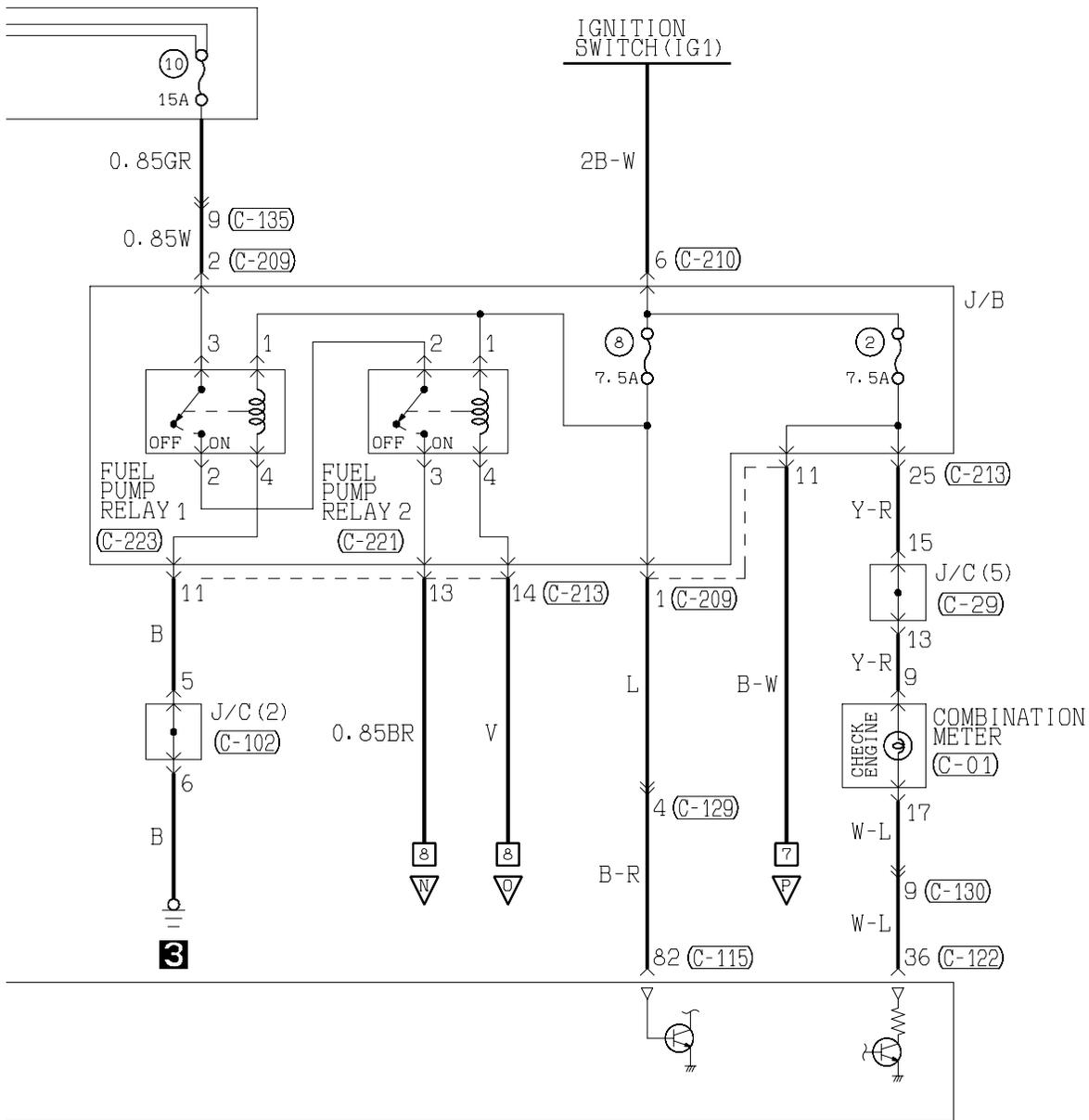


(C-221)



(C-223)





(C-108)

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

(C-115) (MU801823)

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

(C-122) (MU801822)

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

(C-126) (MU801824)

1	2	3	4	5	6	7	8	9	10	11	12	13
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(C-129)

MU801867

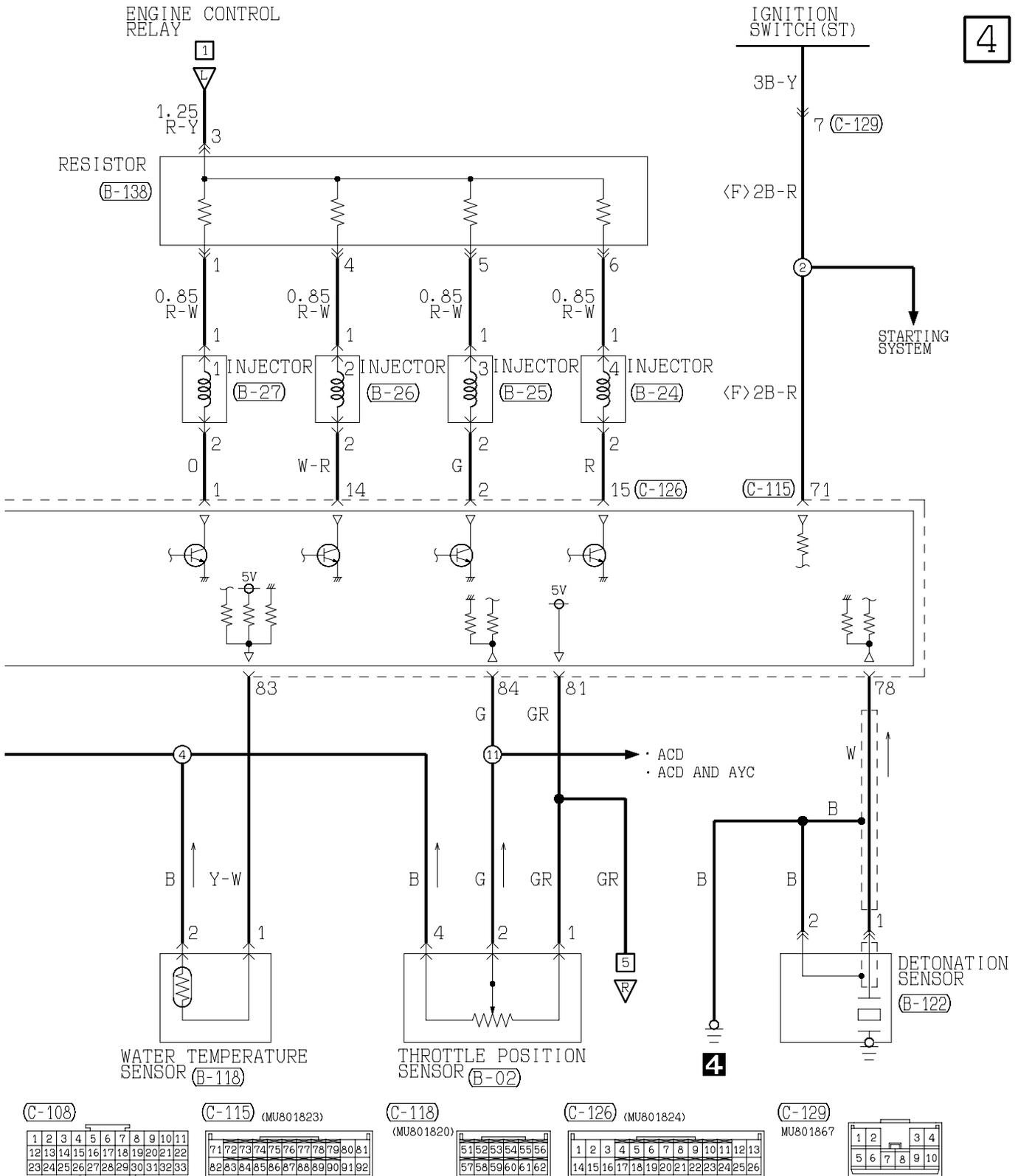
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(C-130)

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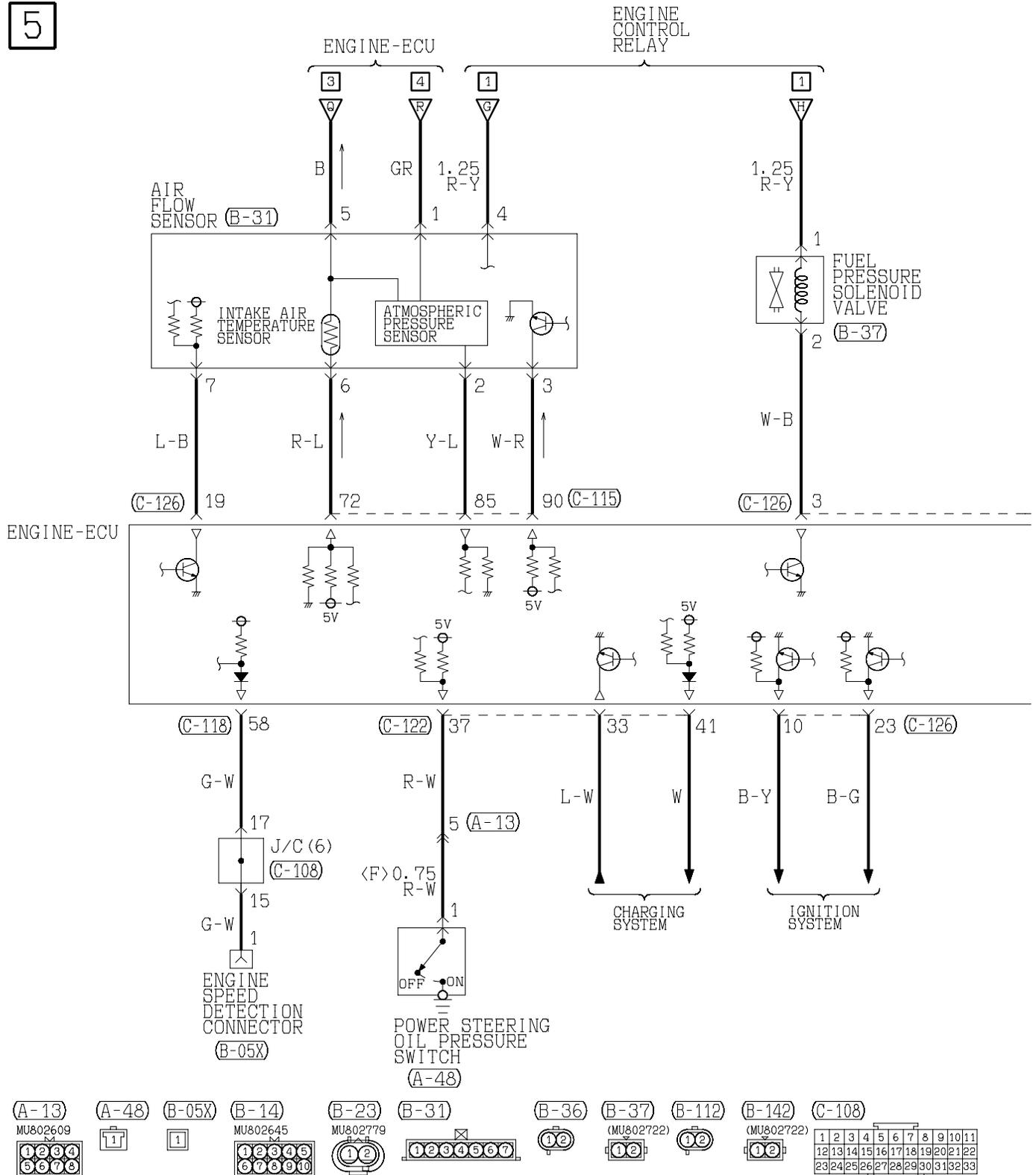
Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

4

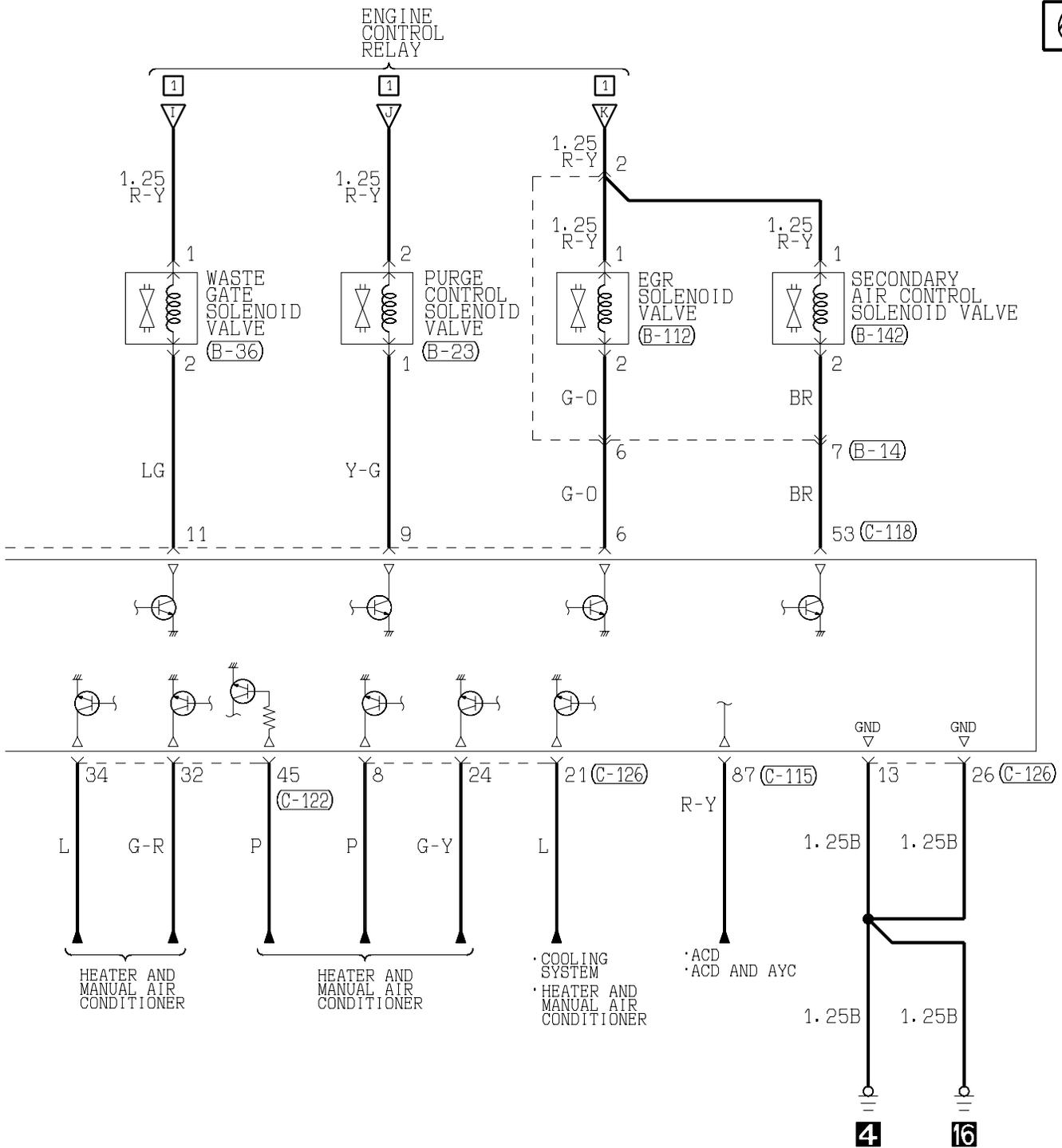


ENGINE CONTROL SYSTEM <L.H. drive vehicles> (CONTINUED)

5



6



(C-115) (MU801823)

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

(C-118) (MU801820)

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

(C-122) (MU801822)

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

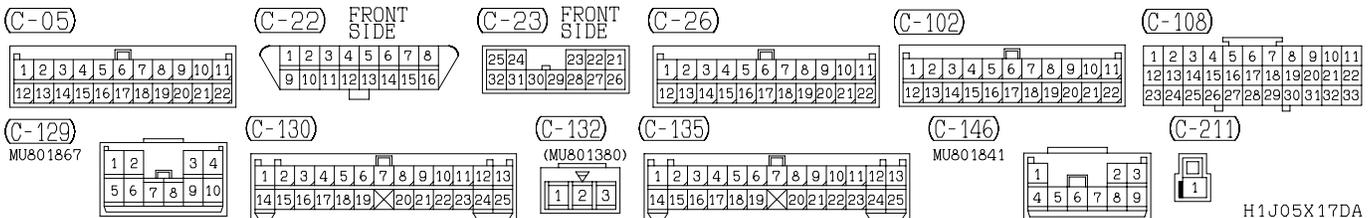
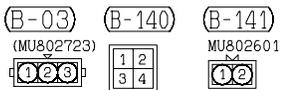
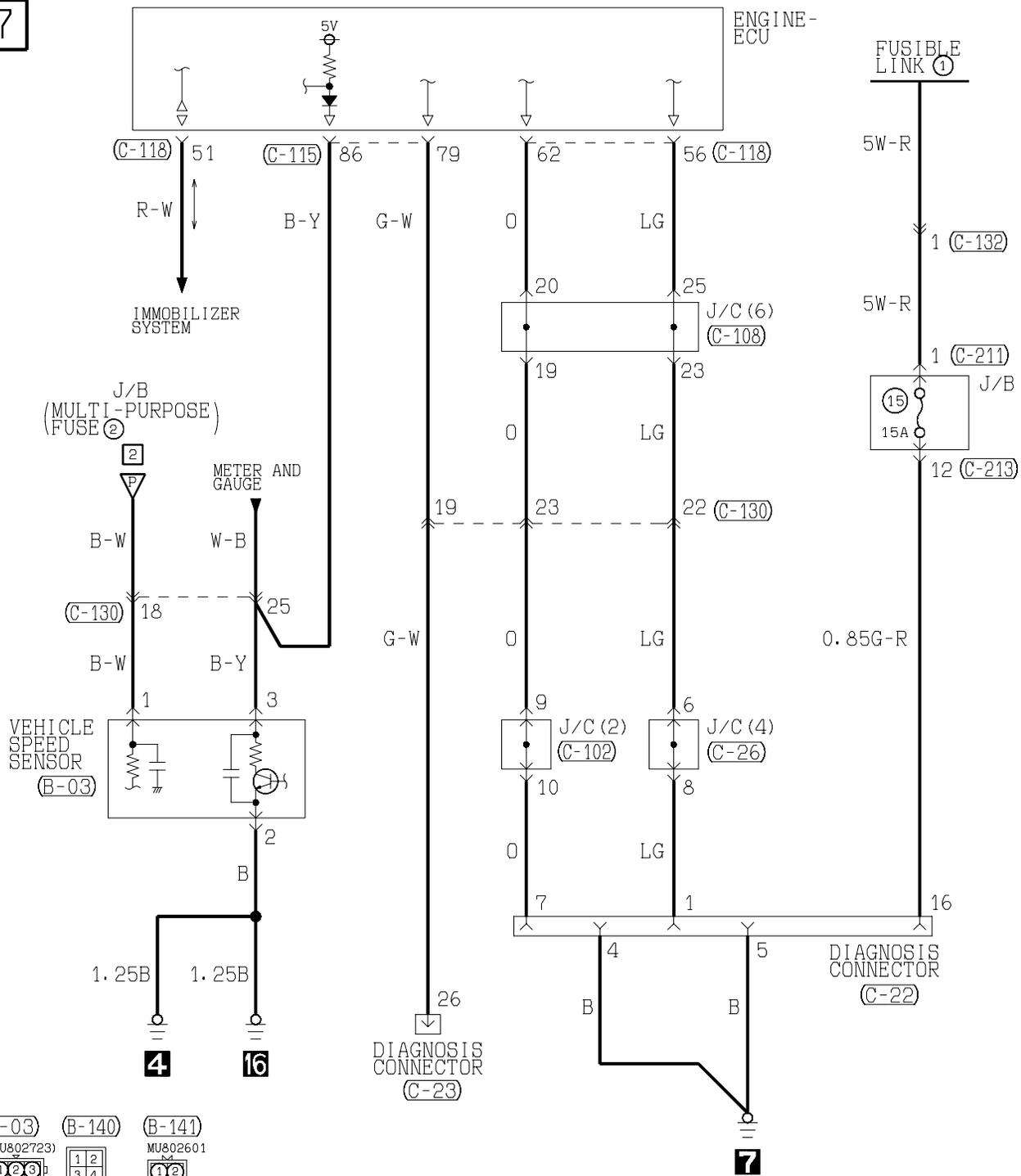
(C-126) (MU801824)

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14	15	16	17	18	19	20	21	22	23	24	25	26

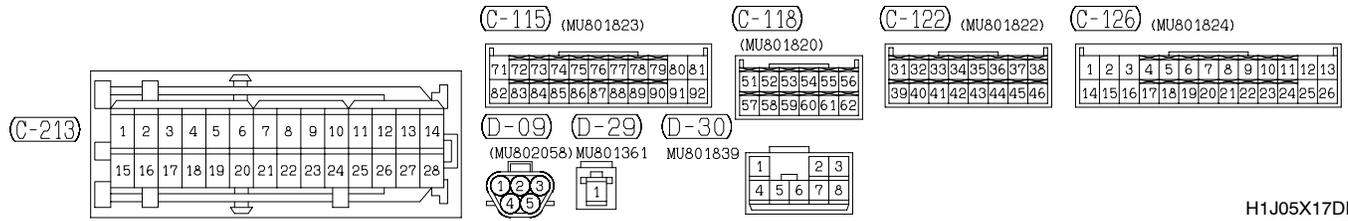
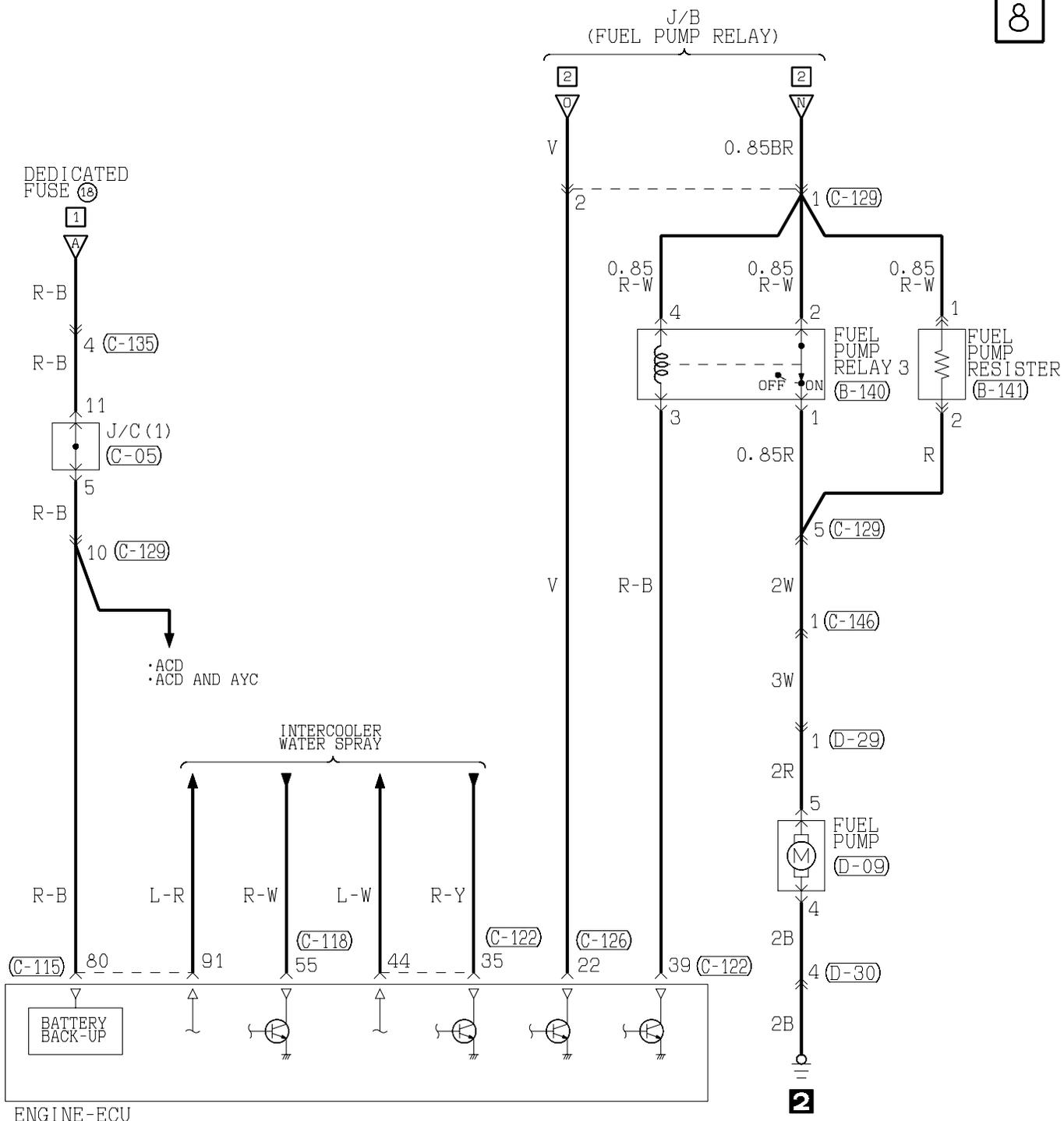
Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

ENGINE CONTROL SYSTEM <L.H. drive vehicles> (CONTINUED)

7



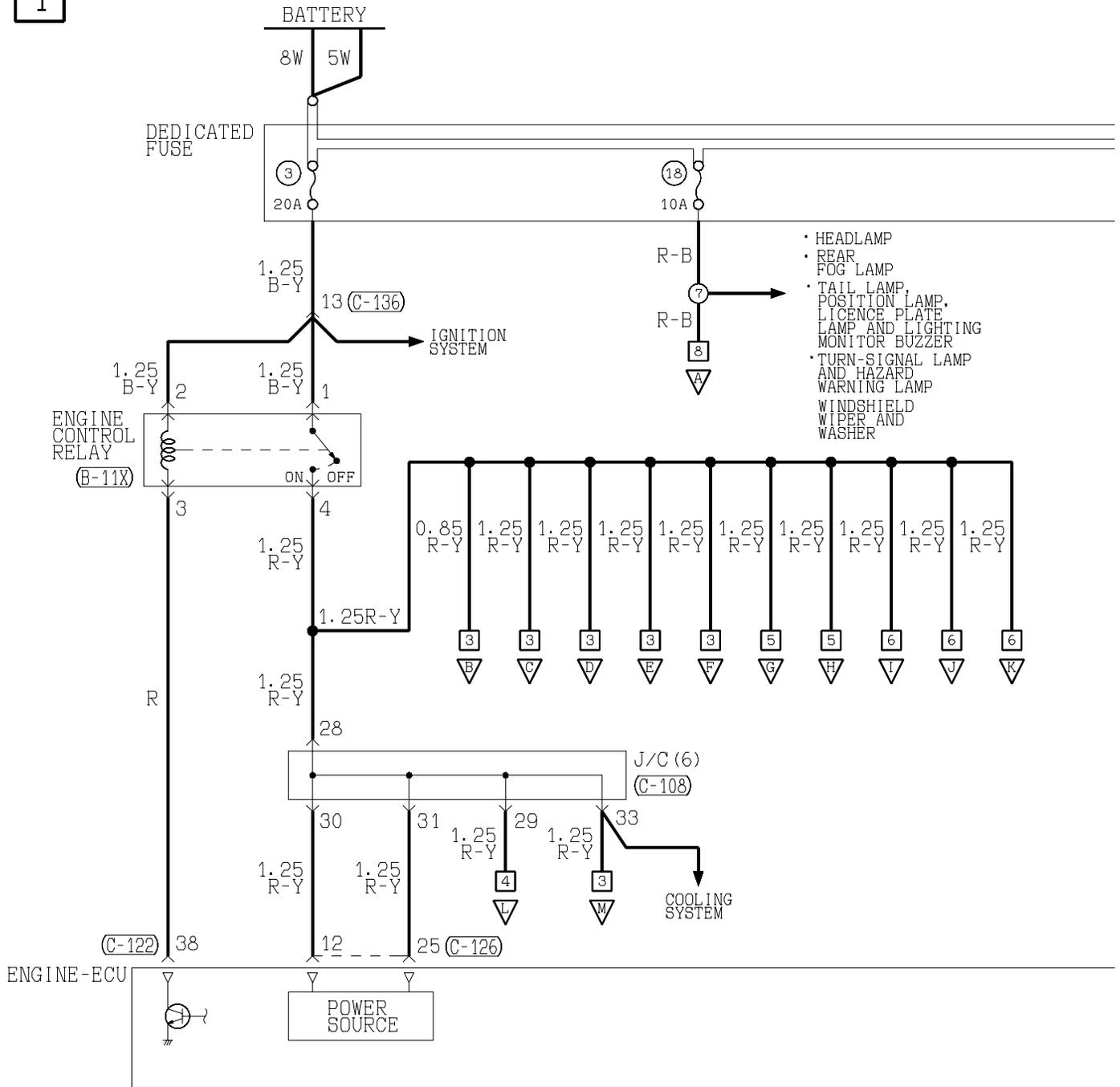
8



ENGINE CONTROL SYSTEM

R.H. drive vehicles

1



- HEADLAMP
- REAR FOG LAMP
- TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER
- TURN-SIGNAL LAMP AND HAZARD WARNING LAMP
- WINDSHIELD WIPER AND WASHER

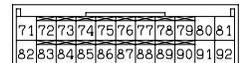
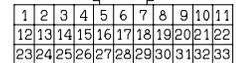
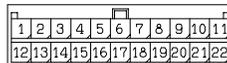
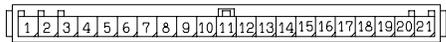
(B-11X)

(C-01)

(C-08)

(C-108)

(C-115) (MU801823)



(C-136)

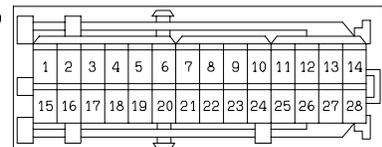
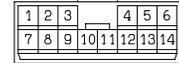
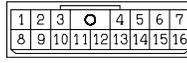
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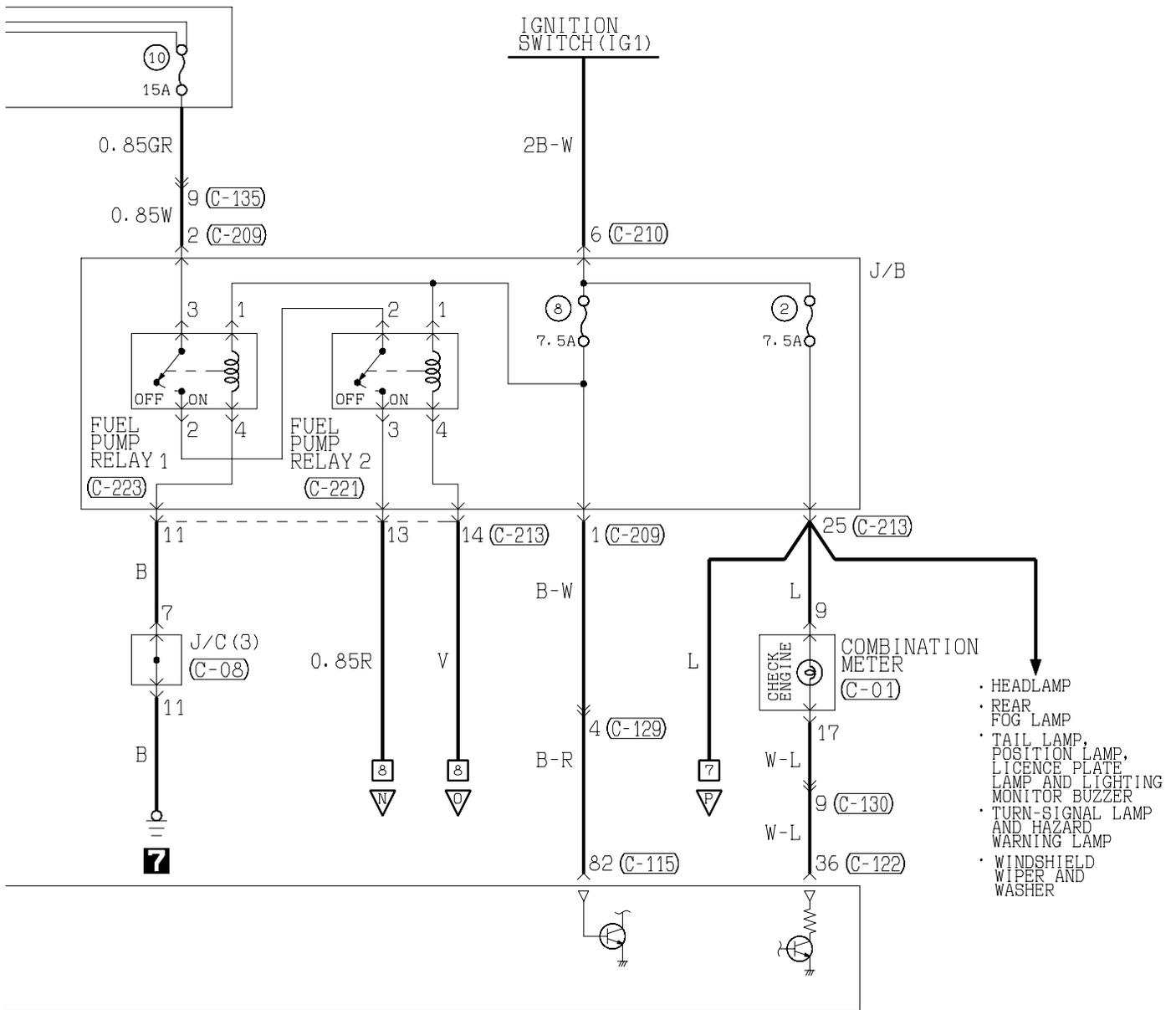
(C-210) MU801331

(C-213)

(C-221)

(C-223)





(C-122) (MU801822)

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

(C-126) (MU801824)

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

(C-129) (MU801867)

1	2	3	4		
5	6	7	8	9	10

(C-130)

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

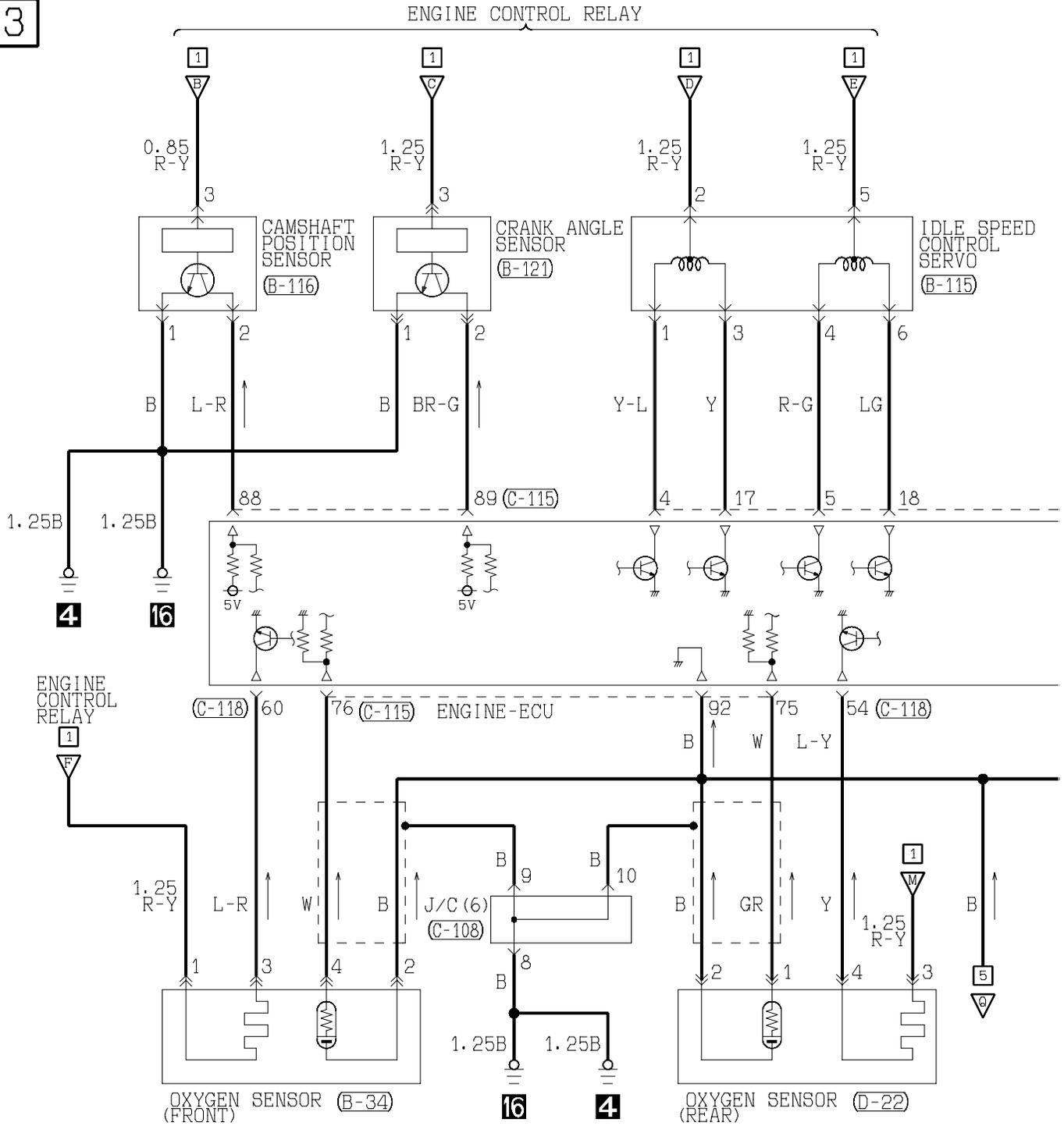
(C-135)

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

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

ENGINE CONTROL SYSTEM <R.H. drive vehicles> (CONTINUED)

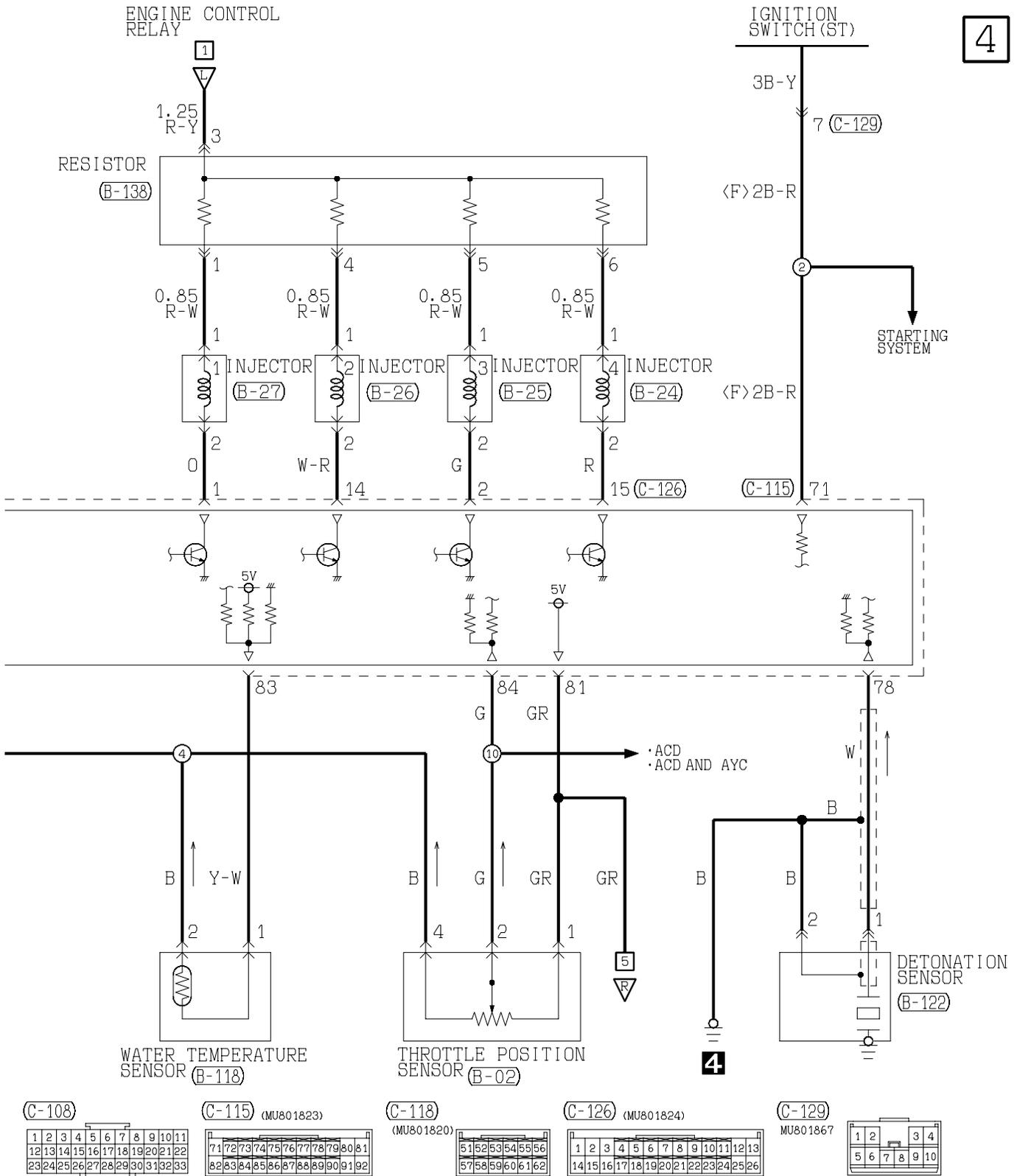
3



- (B-02)
(MU802724)
- (B-24)
(MU802722)
- (B-25)
(MU802722)
- (B-26)
(MU802722)
- (B-27)
(MU802722)
- (B-34)
MU802605
- (B-115)
- (B-116)
MU802337
- (B-118)
(MU802406)
- (B-121)
MU802603
- (B-122)
MU802661
- (B-138)
MU802607

- (D-22)
MU801446

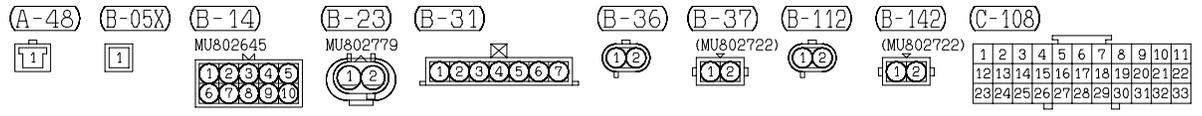
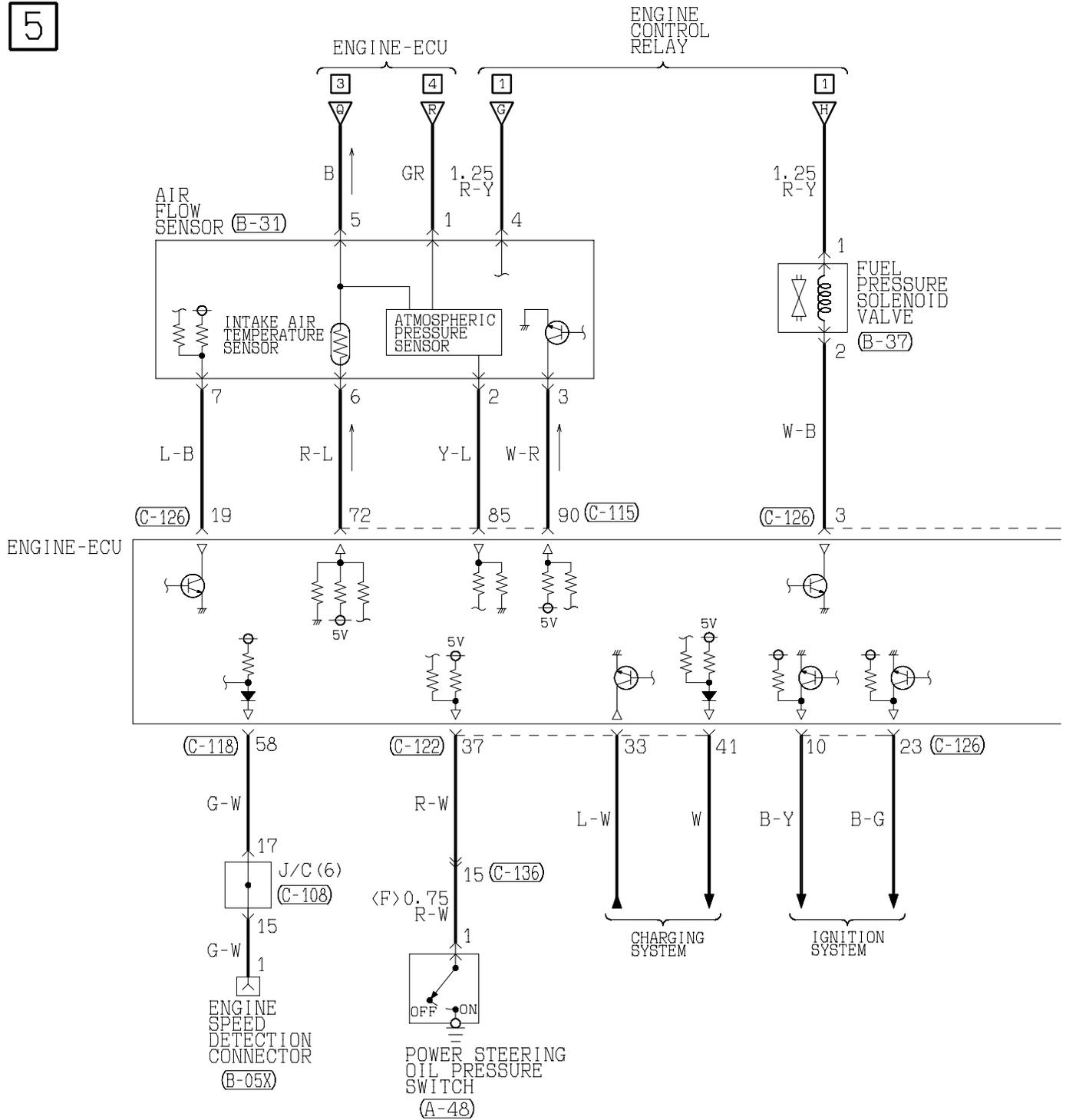
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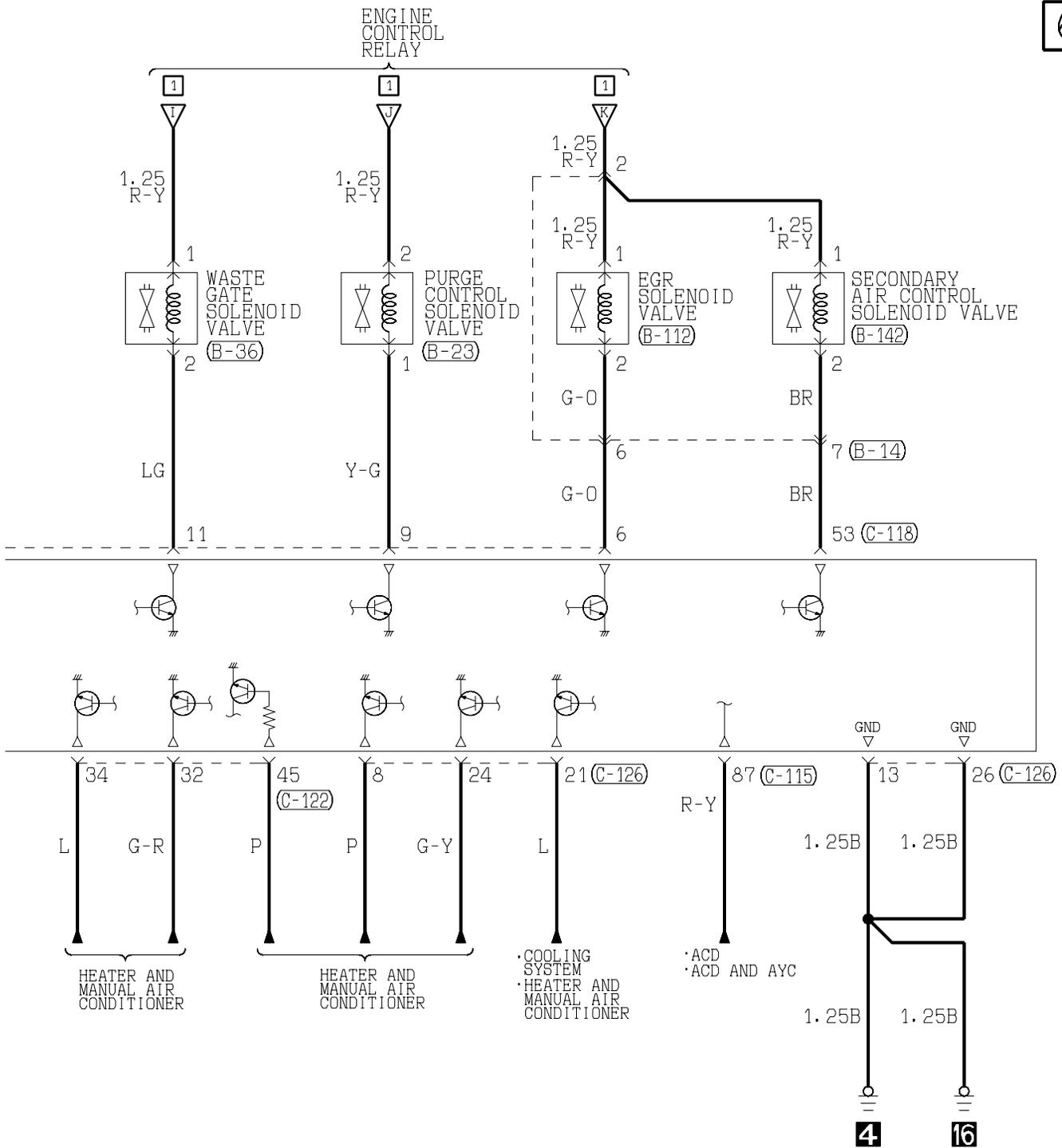
WIRE COLOR CODE
 B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE Y : YELLOW SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET

ENGINE CONTROL SYSTEM <R.H. drive vehicles> (CONTINUED)

5



6



4 **16**

(C-115) (MU801823)

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

(C-118) (MU801820)

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

(C-122) (MU801822)

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

(C-126) (MU801824)

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

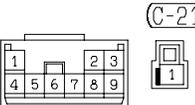
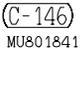
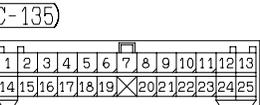
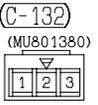
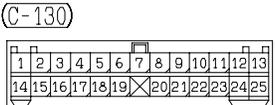
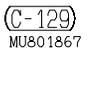
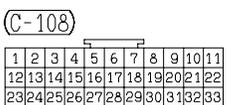
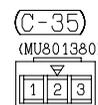
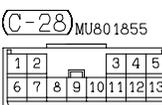
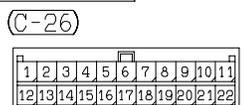
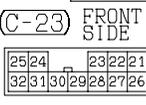
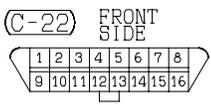
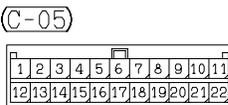
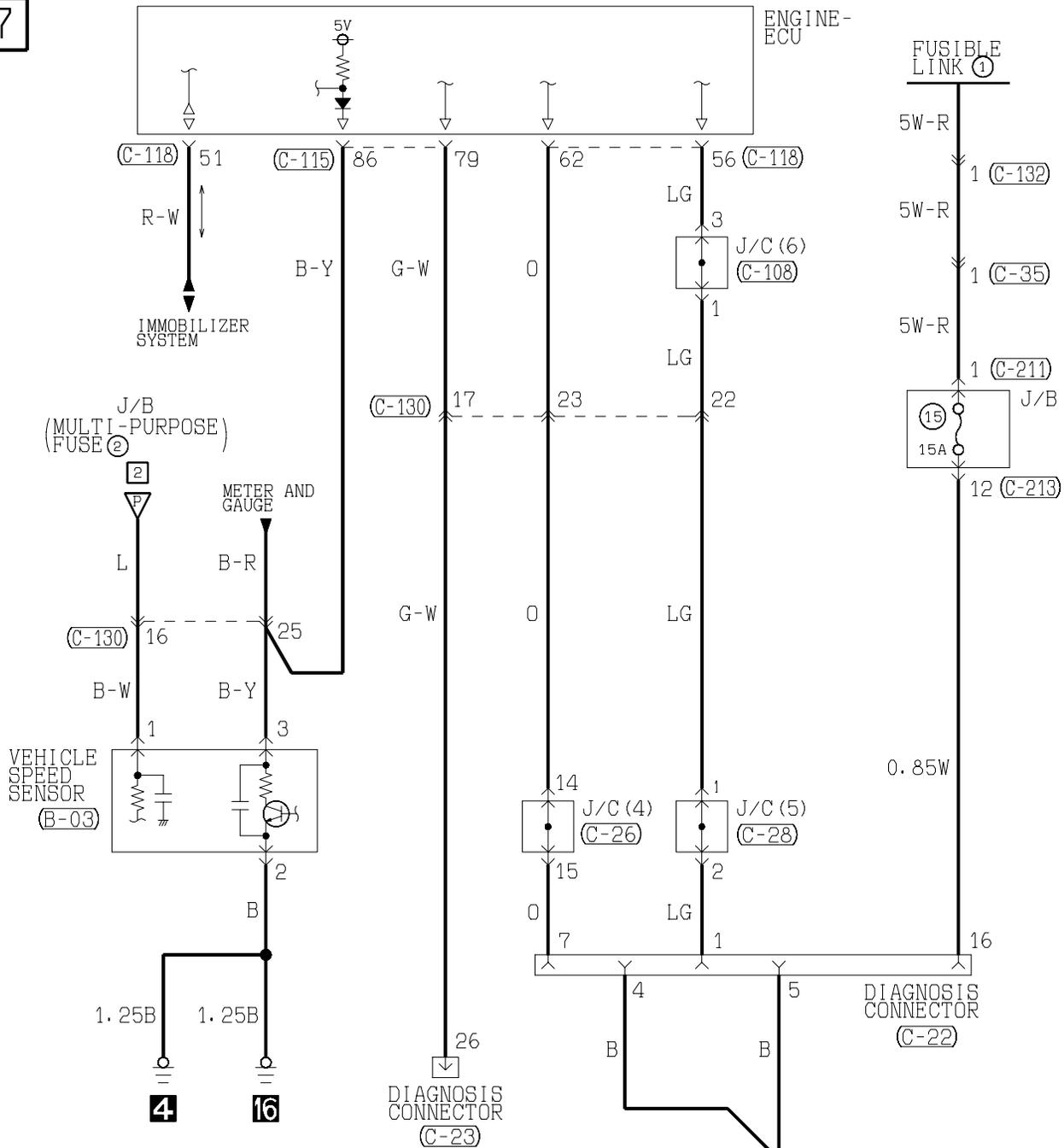
(C-136)

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

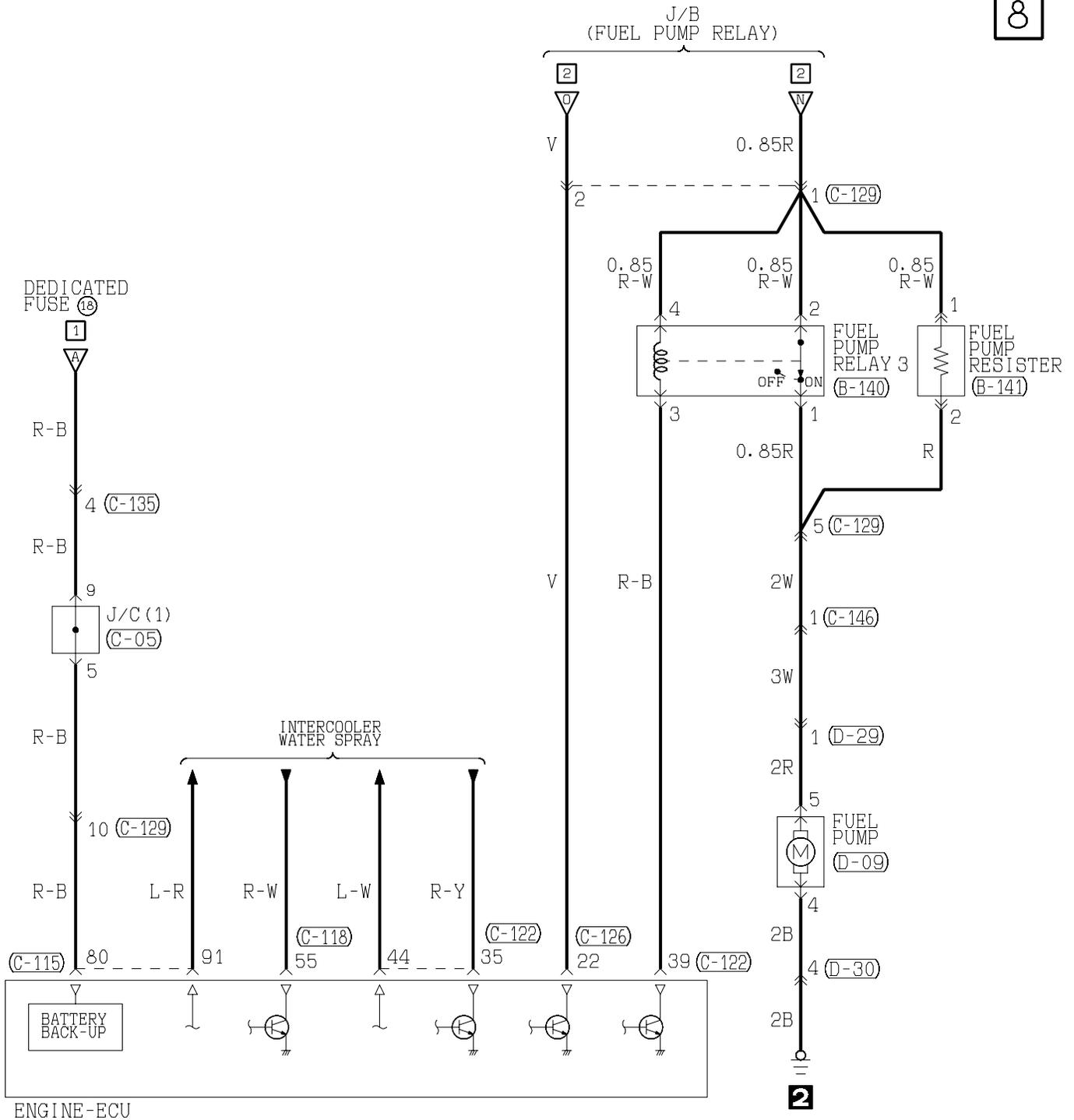
Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

ENGINE CONTROL SYSTEM <R.H. drive vehicles> (CONTINUED)

7



8



(C-115) (MU801823)

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

(C-118) (MU801820)

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

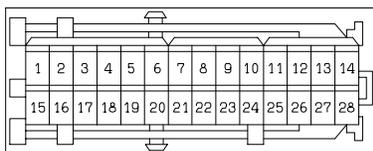
(C-122) (MU801822)

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

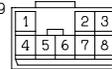
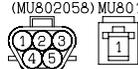
(C-126) (MU801824)

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14	15	16	17	18	19	20	21	22	23	24	25	26

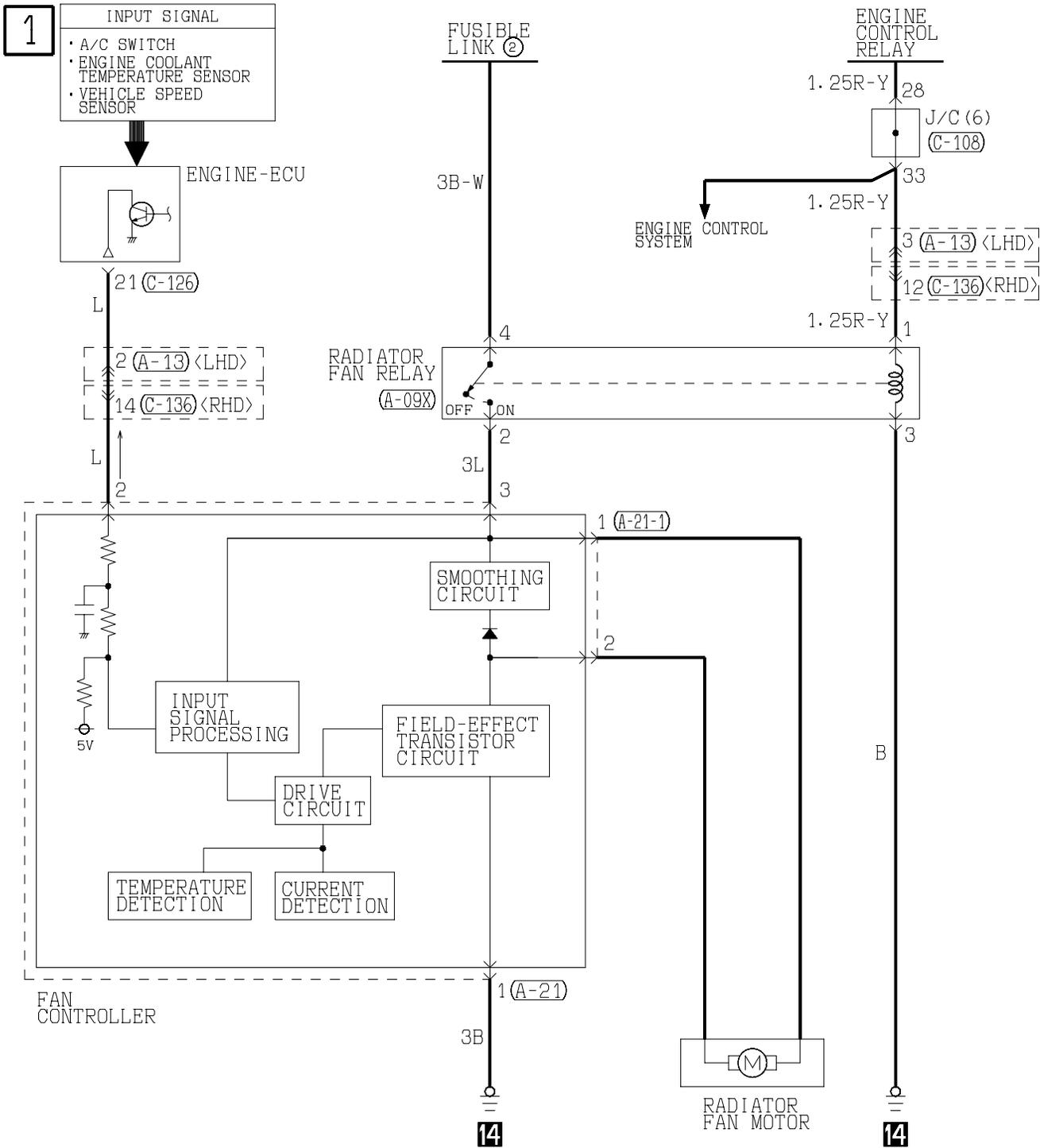
(C-213)



(D-09) (MU802058) (D-29) MU801361 (D-30) MU801839



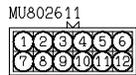
COOLING SYSTEM



(A-09X)



(A-13)



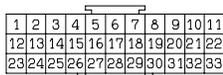
(A-21)



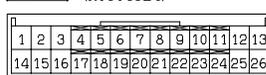
(A-21-1)



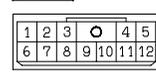
(C-108)



(C-126) (MU801824)



(C-136)



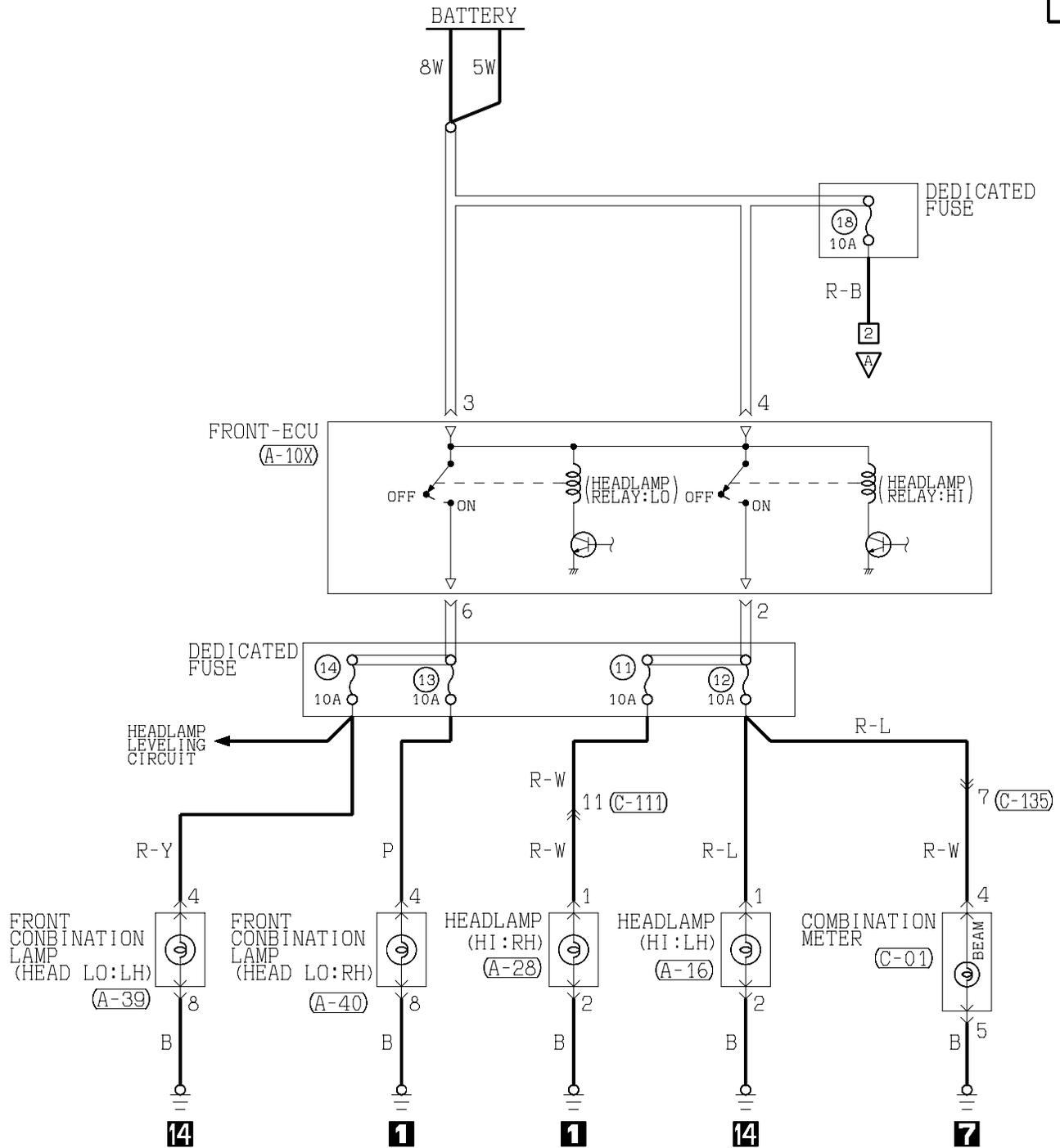
Wire colour code

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

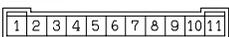
HEADLAMP

L.H. drive vehicles

1



(A-10X)



(A-16)



(A-28)



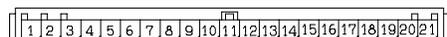
(A-39)



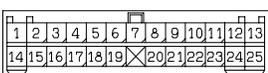
(A-40)



(C-01)

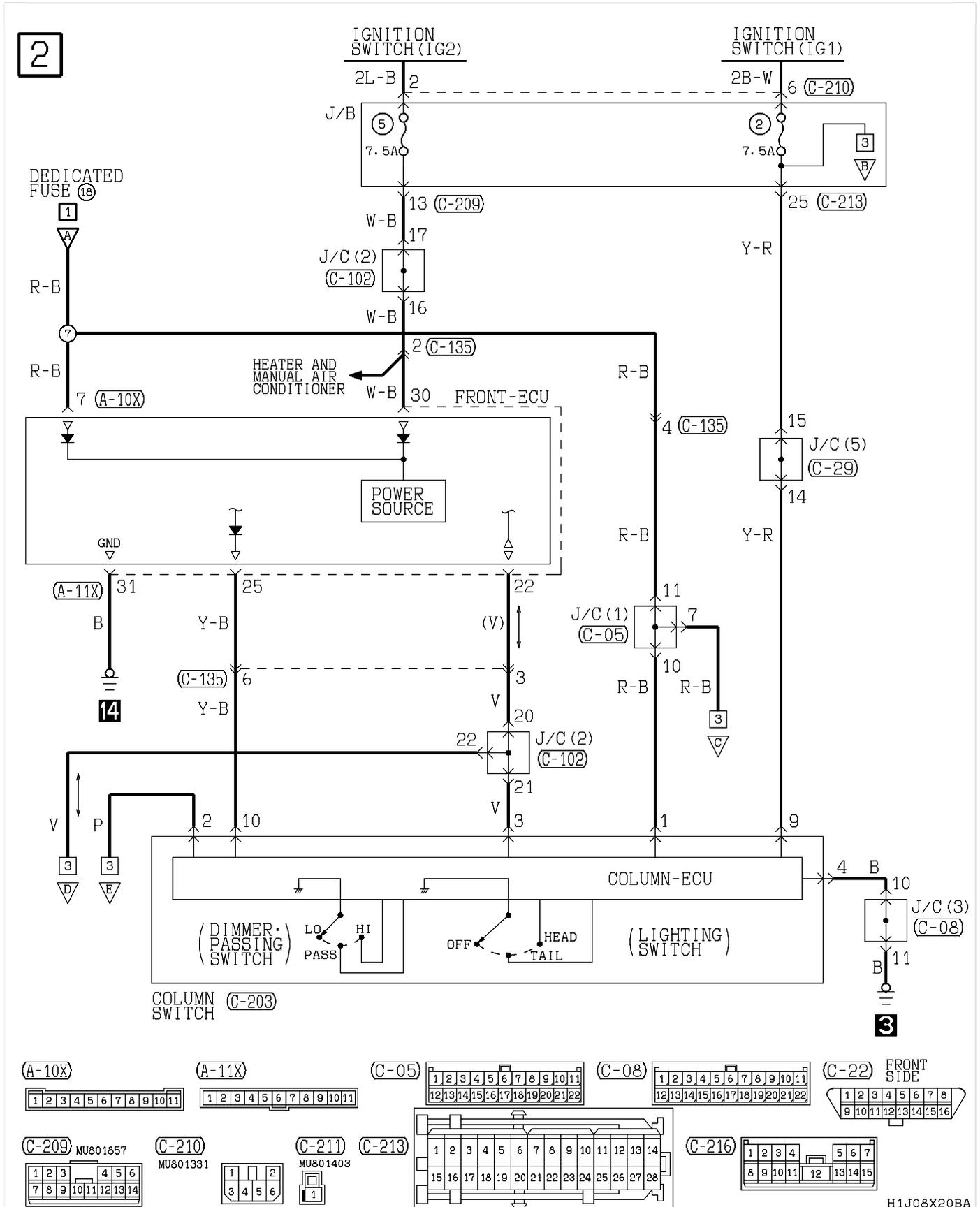


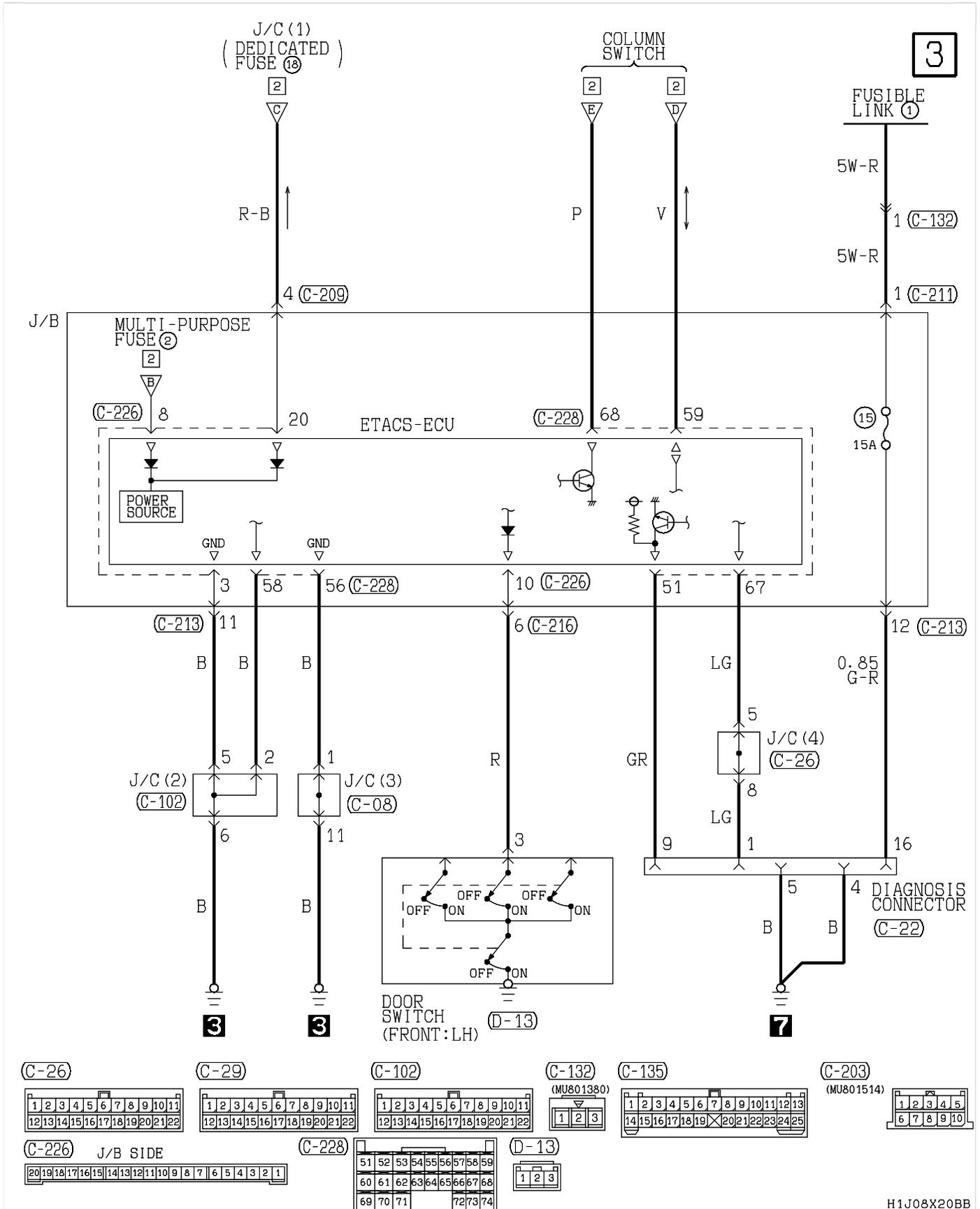
(C-135)



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

HEADLAMP <L.H. drive vehicles> (CONTINUED)

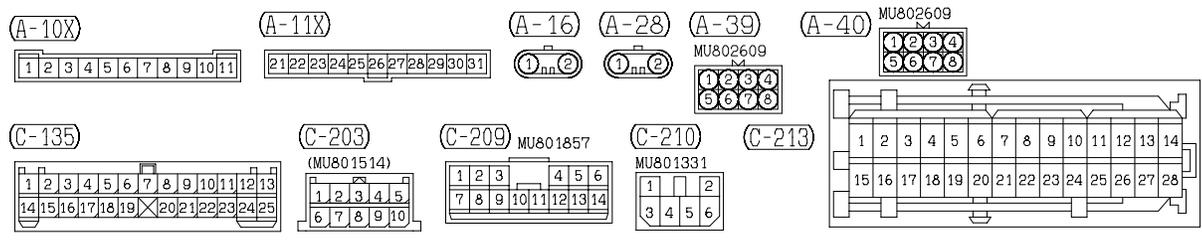
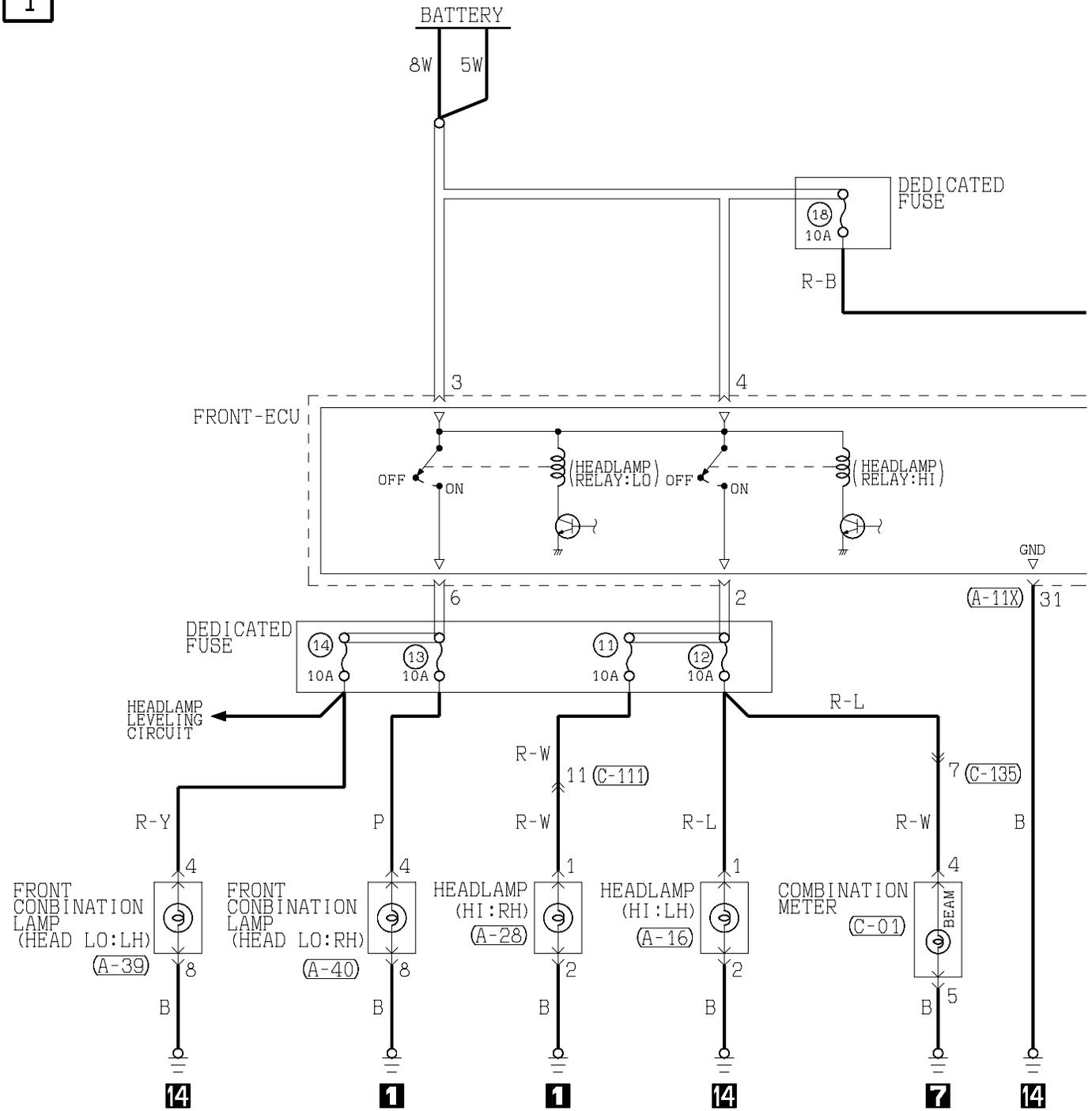




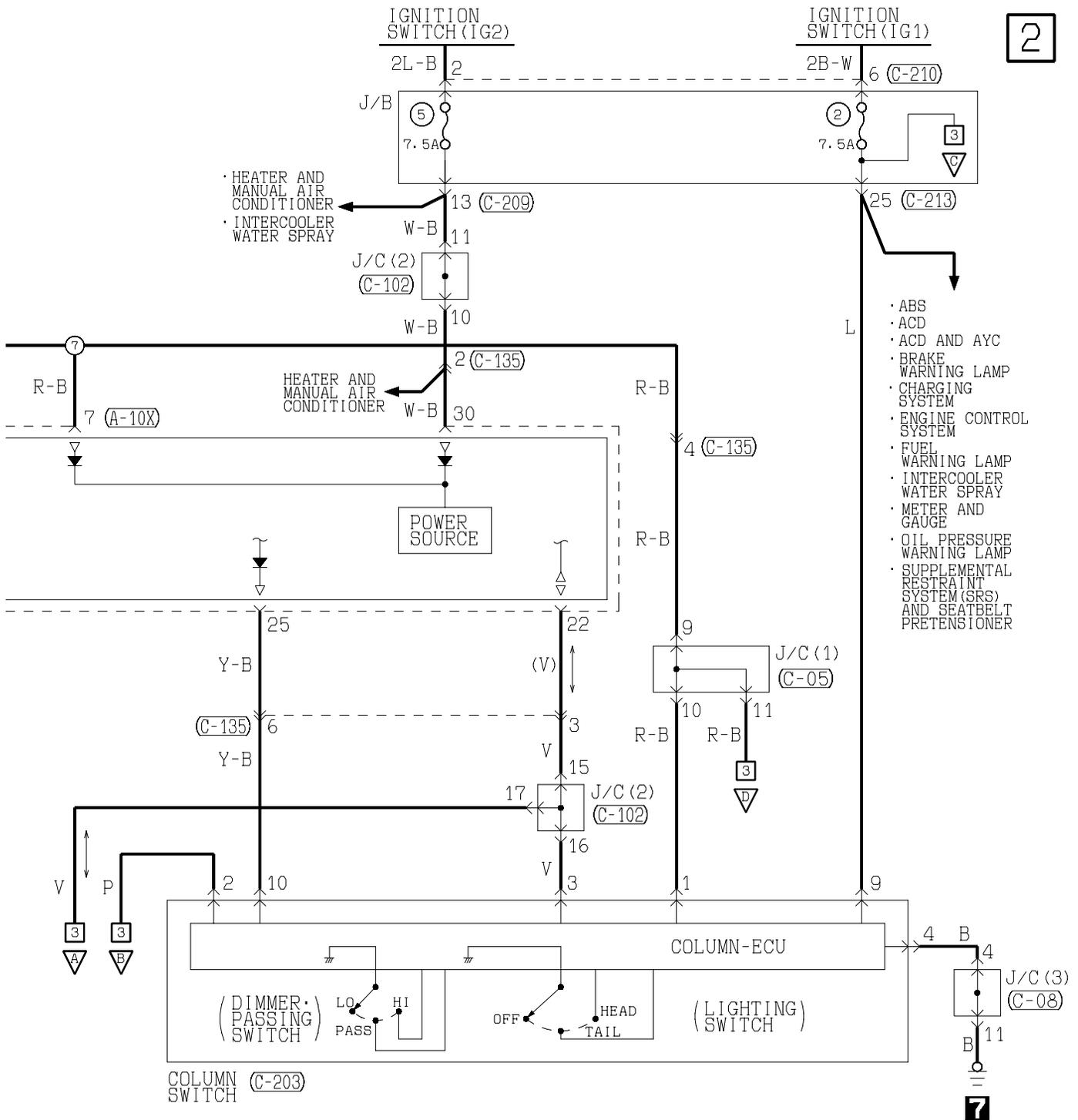
HEADLAMP

R.H. drive vehicles

1

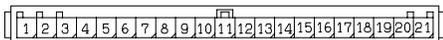


2

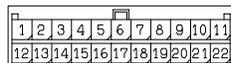


7

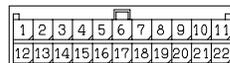
(C-01)



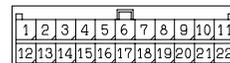
(C-05)



(C-08)



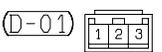
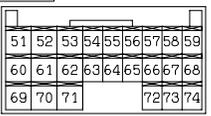
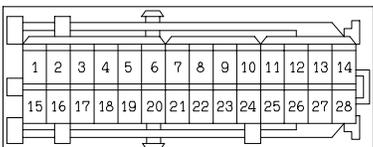
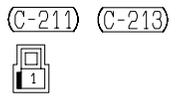
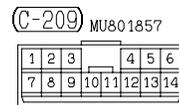
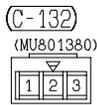
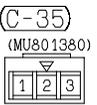
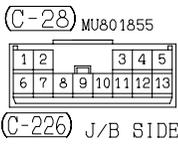
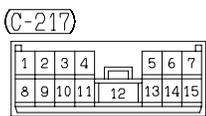
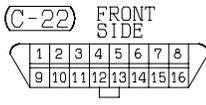
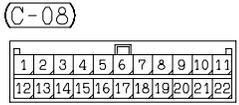
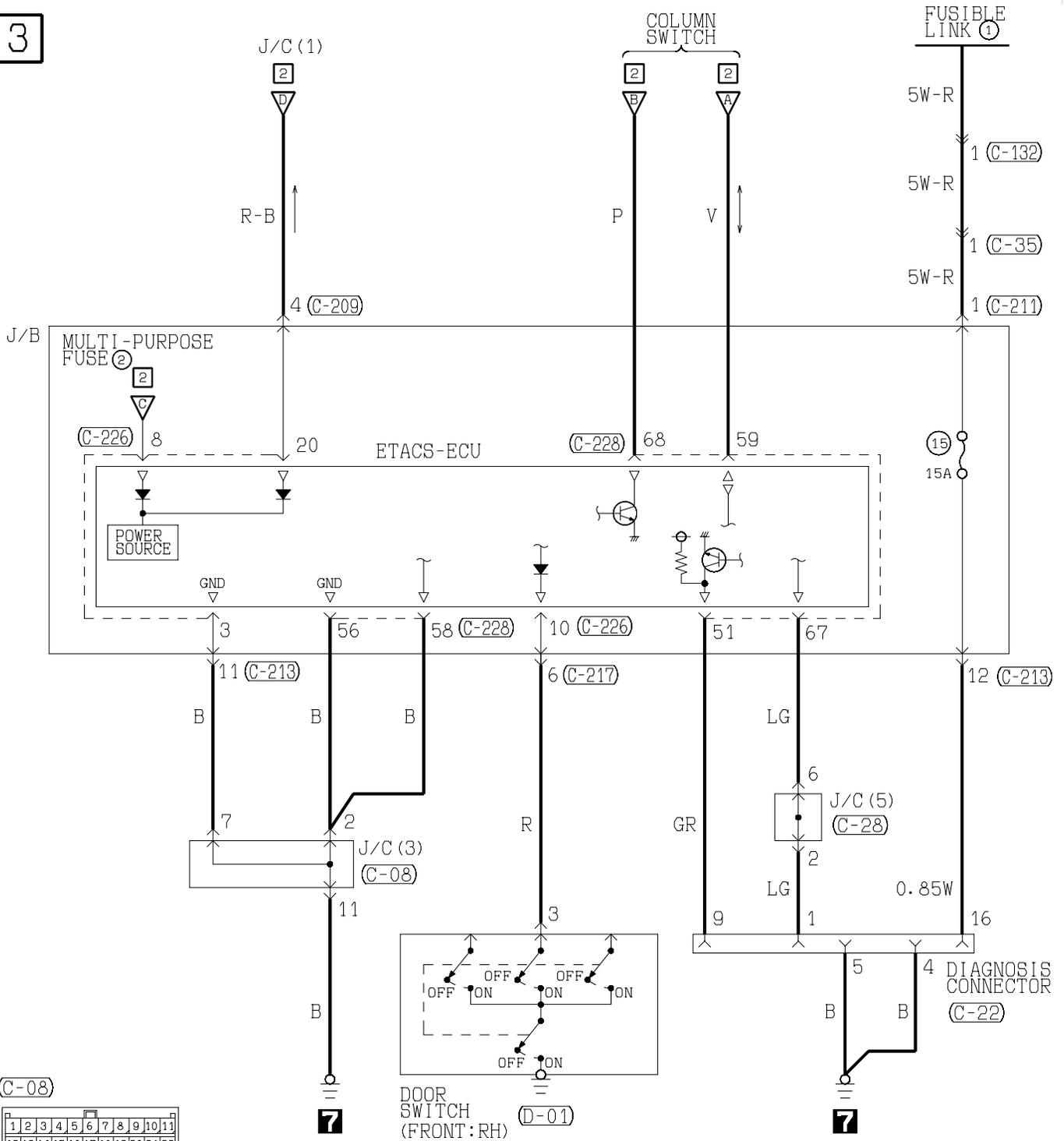
(C-102)



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

HEADLAMP <R.H. drive vehicles> (CONTINUED)

3

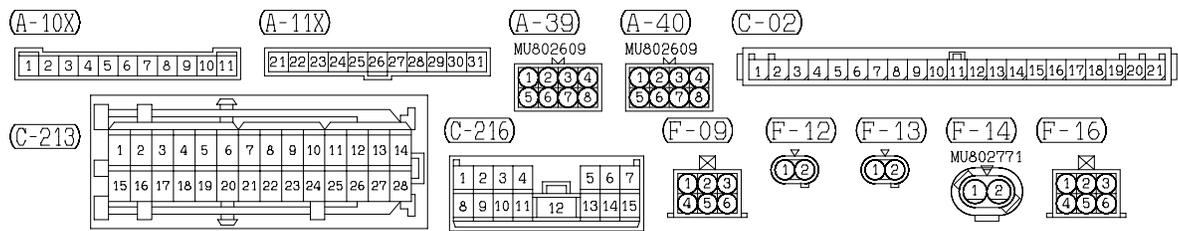
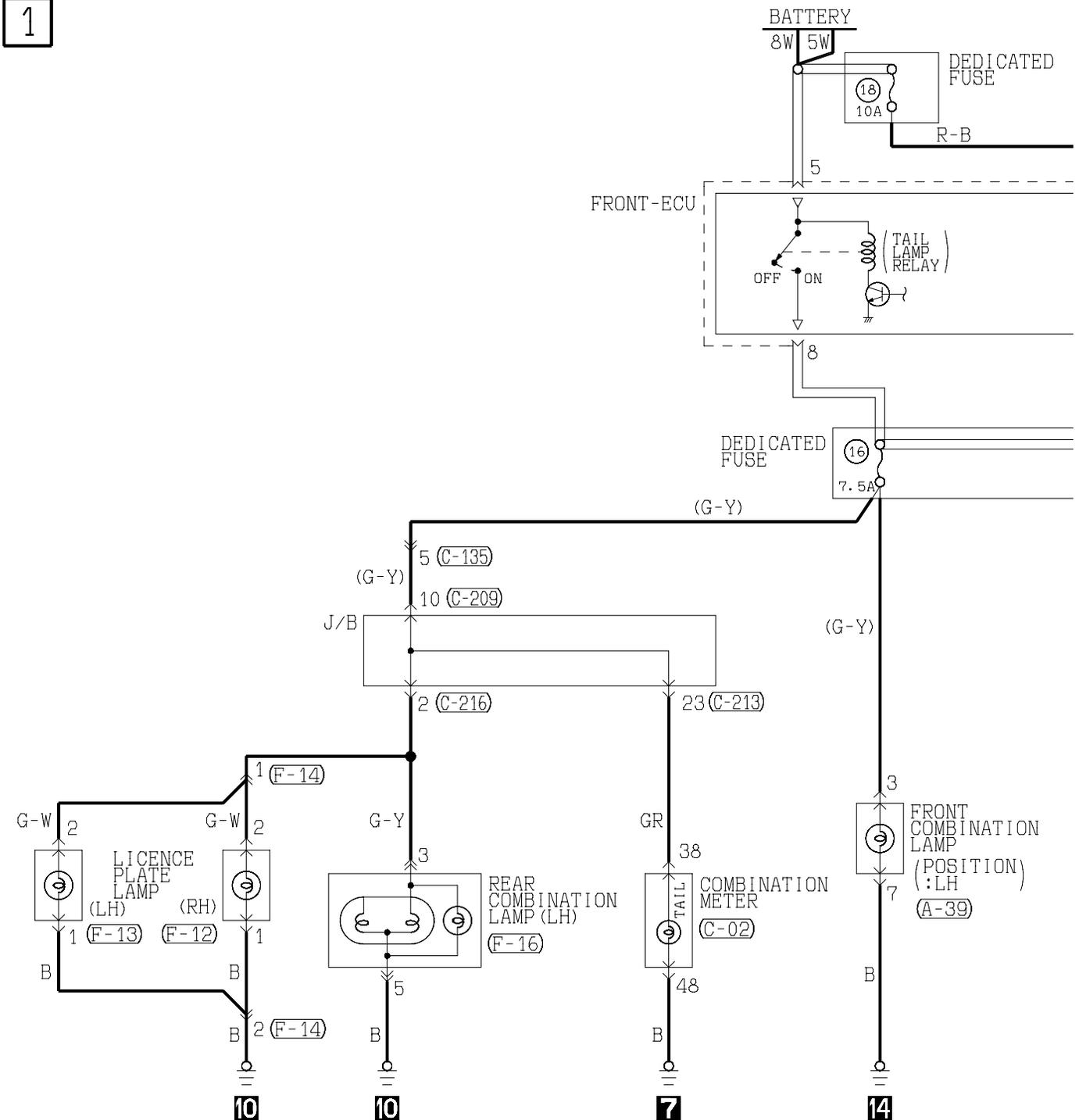


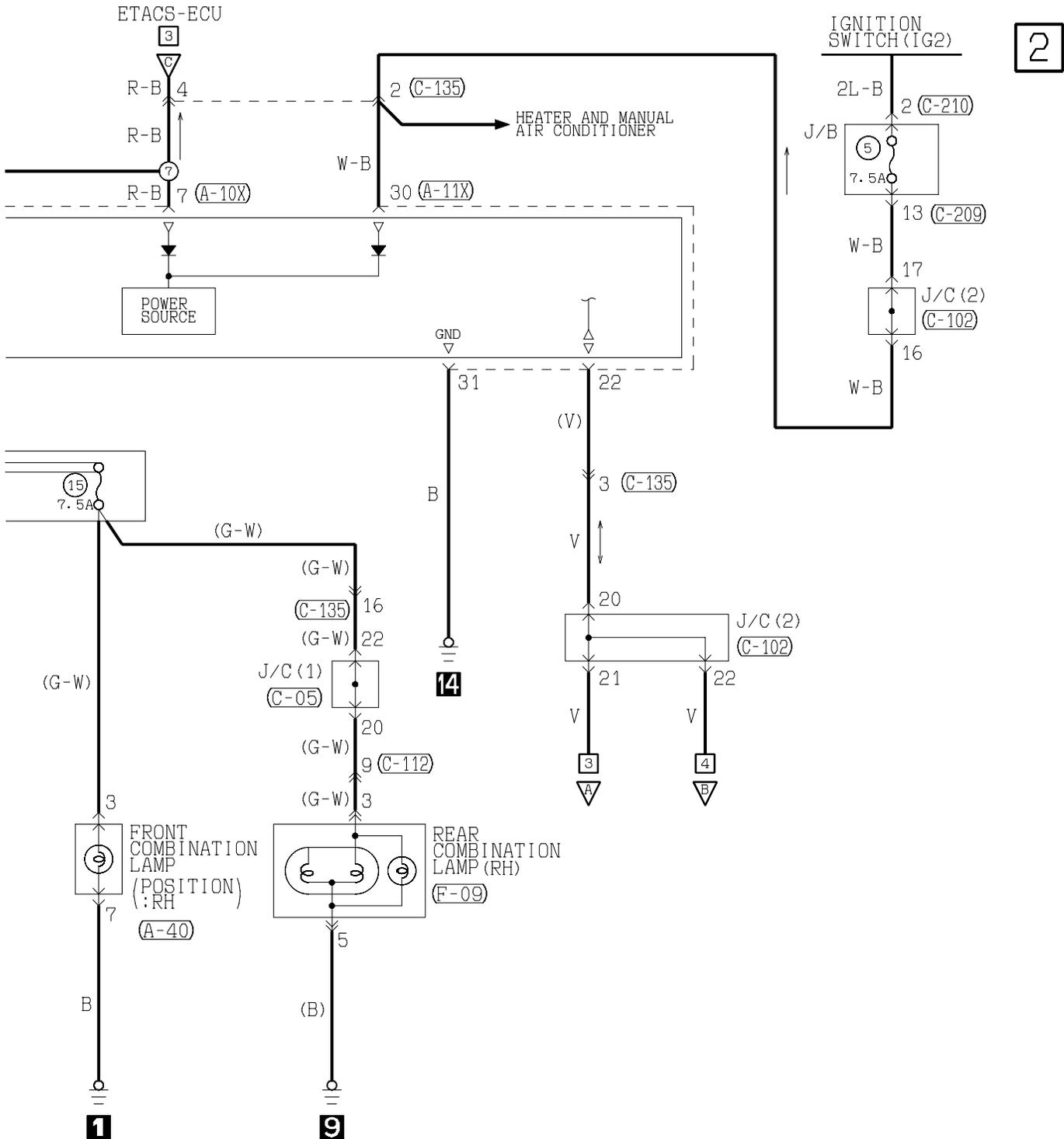
NOTES

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

L.H. drive vehicles

1





(C-05)

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

(C-102)

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

(C-112) MU801855

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

(C-135)

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	

(C-209) MU801857

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

(C-210) MU801331

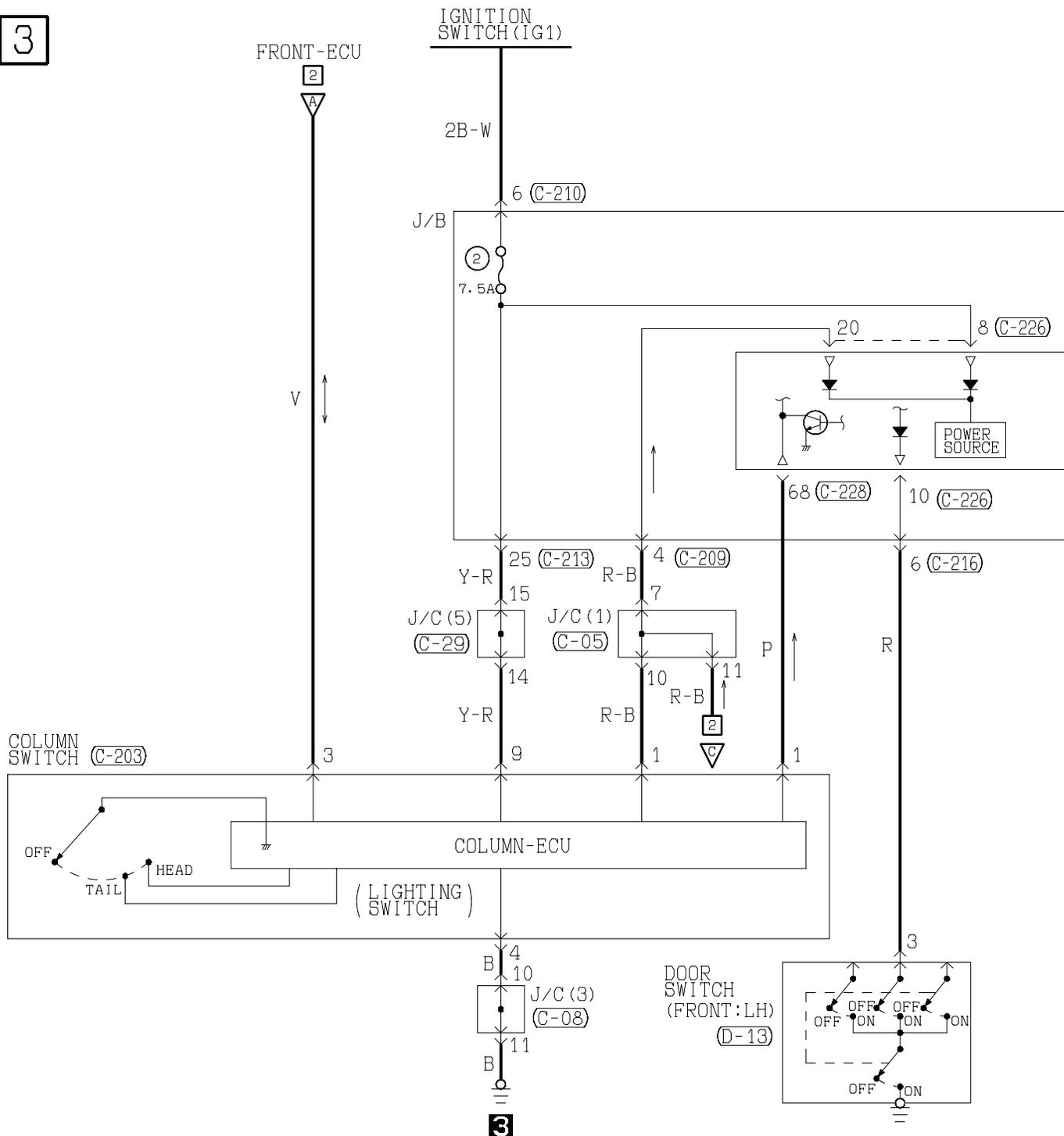
1		2
3	4	5
6		

Wire colour code

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

TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER <L.H. drive vehicles> (CONTINUED)

3



3

(C-05)

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

(C-08)

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

(C-22) FRONT SIDE

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

(C-26)

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

(C-28) MU801855

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

(C-29)

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

(C-216)

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

(C-226) J/B SIDE

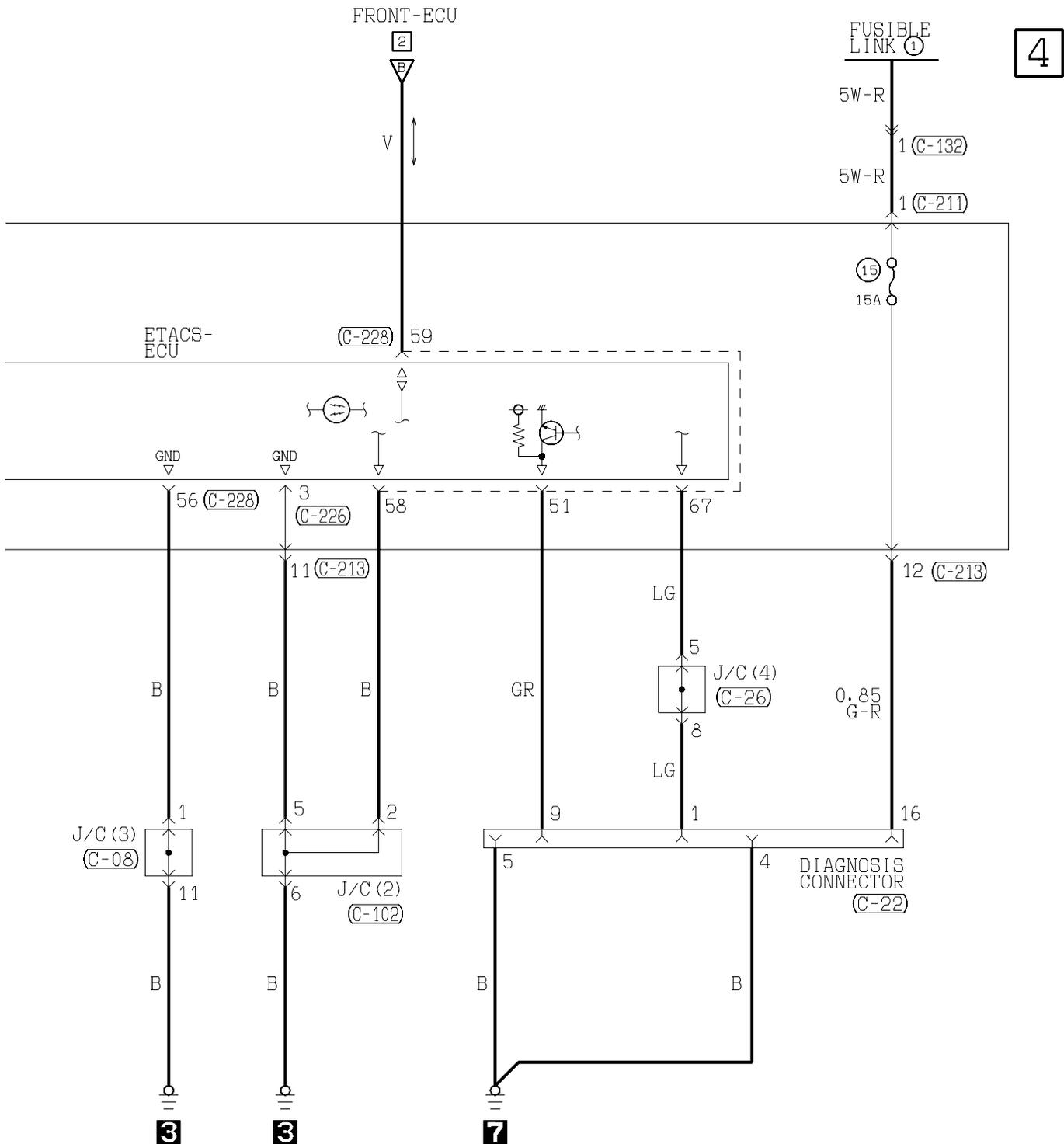
20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

(C-228)

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

(D-13)

1	2	3
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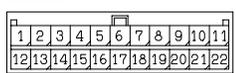
4

3

3

7

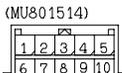
(C-102)



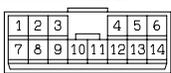
(C-132)



(C-203)



(C-209)



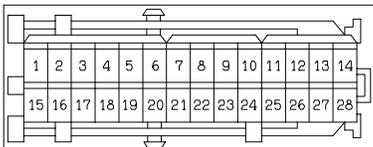
(C-210)



(C-211)



(C-213)

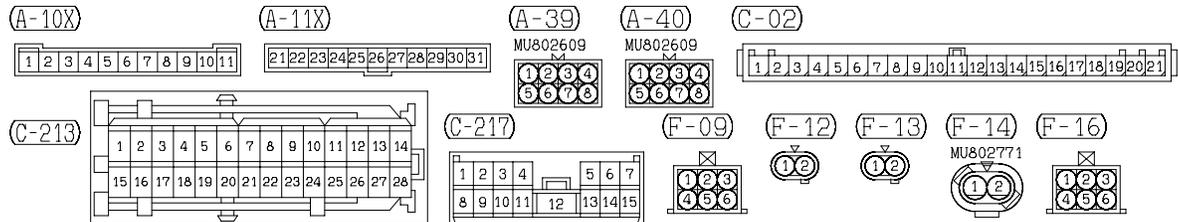
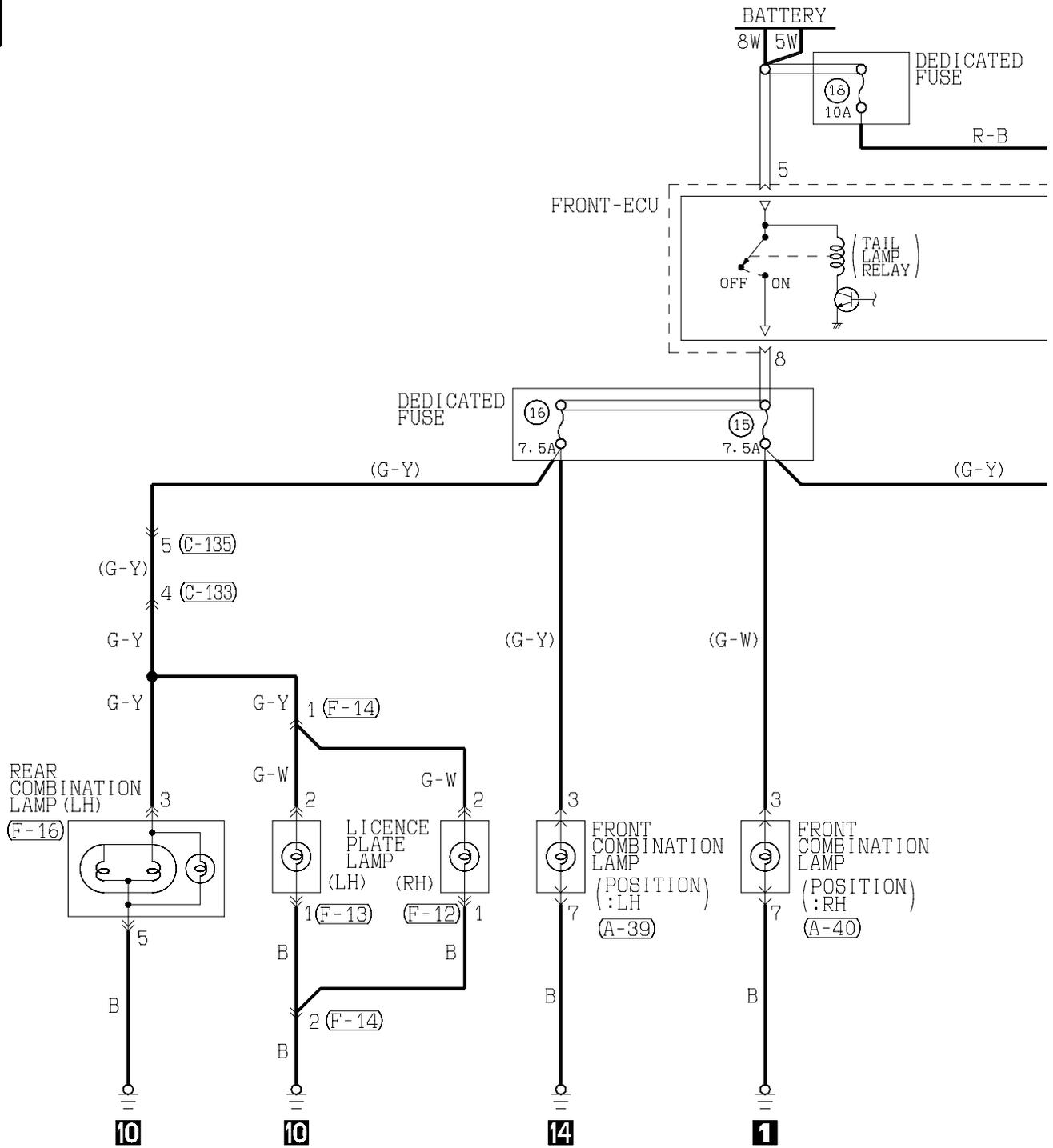


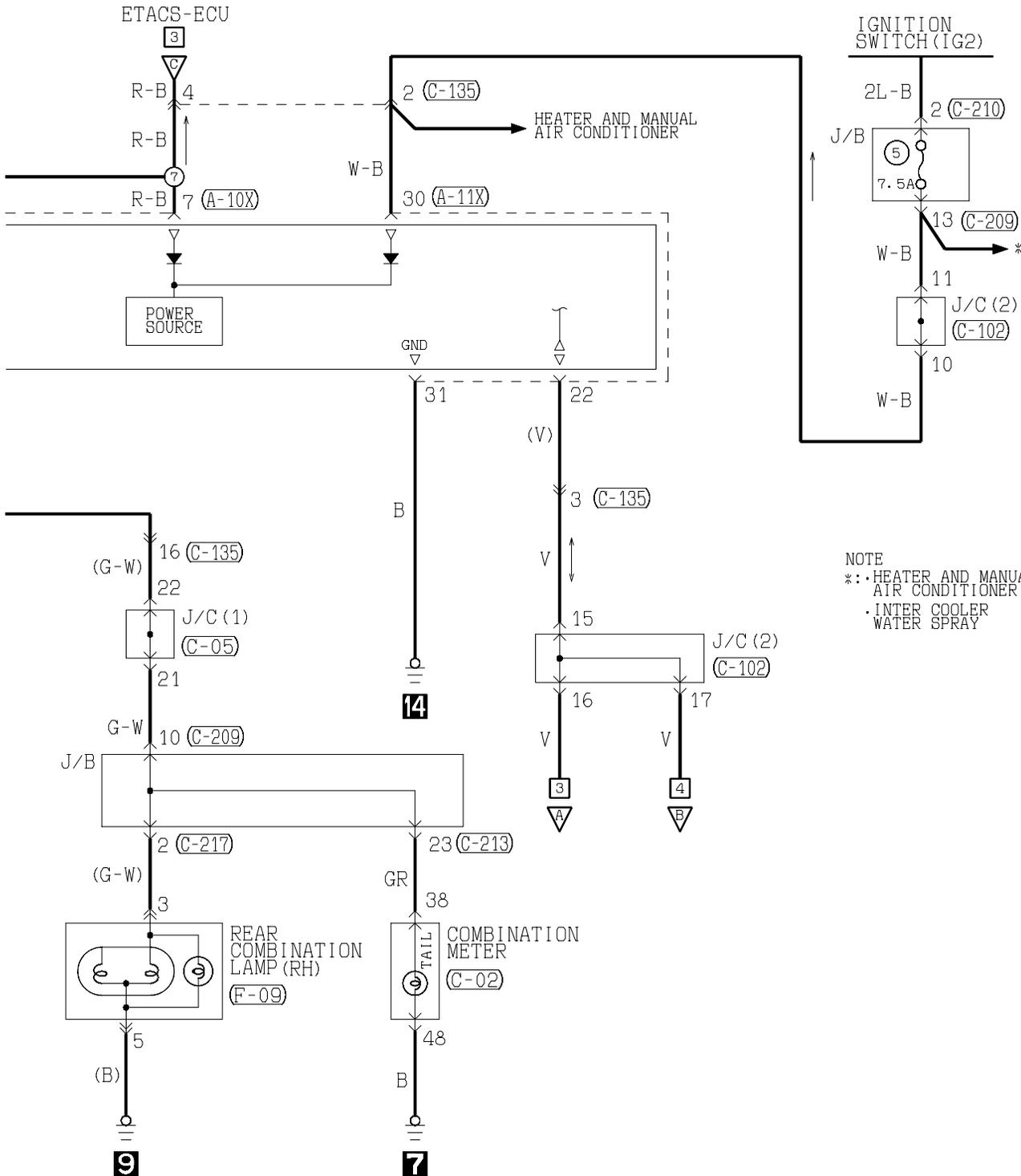
Wire colour code
 B : Black LG: Light green G : Green L : Blue W : White Y : Yellow SB: Sky blue
 BR: Brown O : Orange GR: Gray R : Red P : Pink V : Violet

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

R.H. drive vehicles

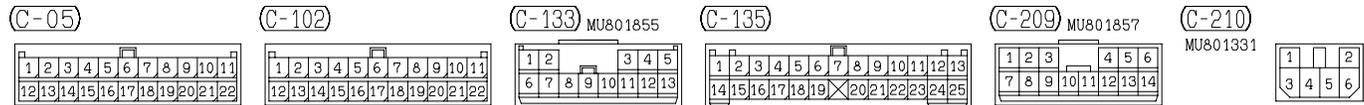
1





2

NOTE
 *: HEATER AND MANUAL AIR CONDITIONER
 . INTER COOLER WATER SPRAY

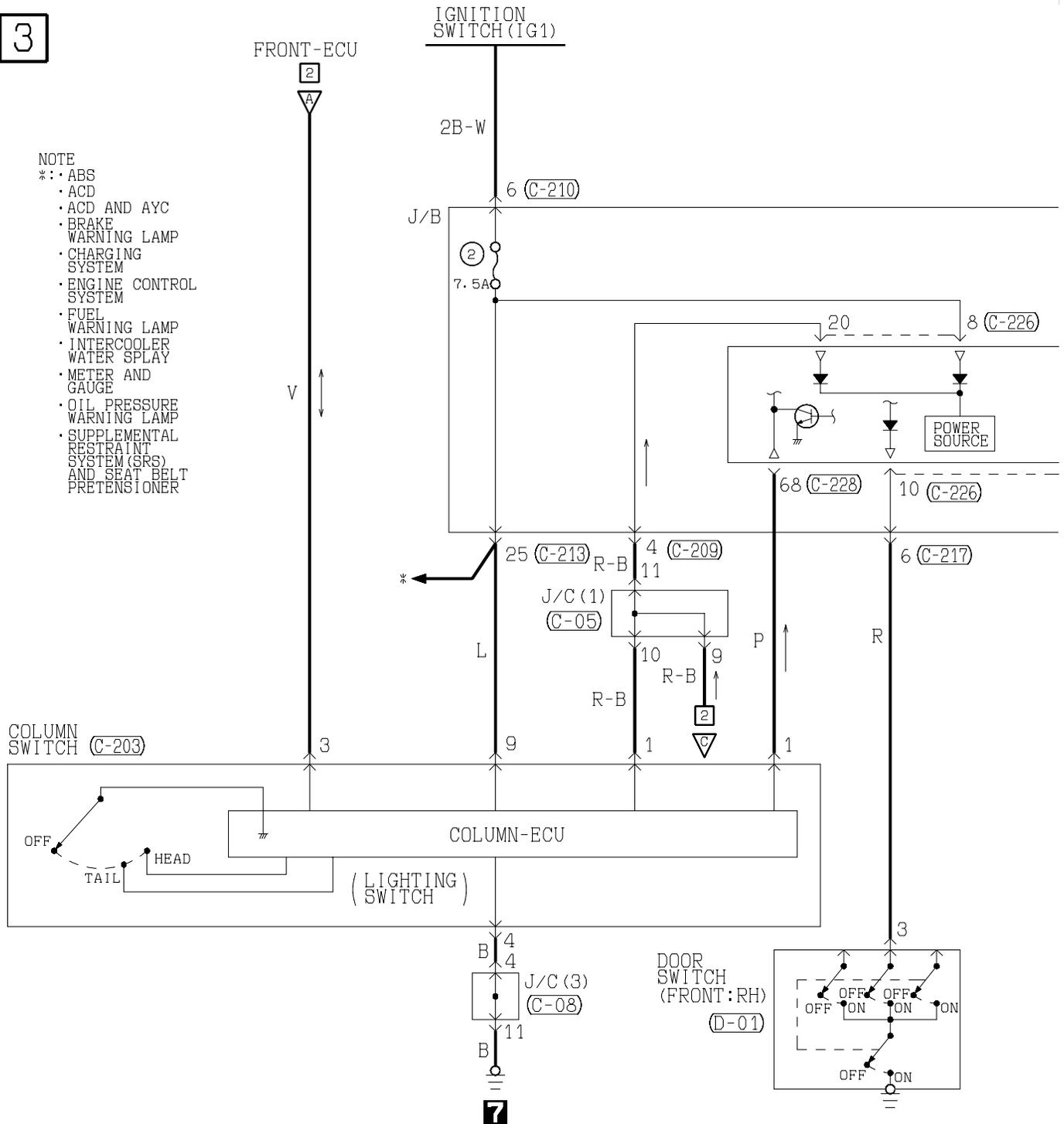


Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Gray R : Red P : Pink V : Violet

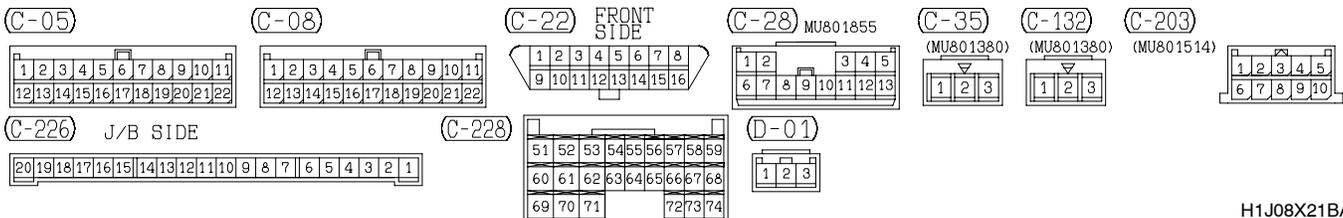
TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER <R.H. drive vehicles> (CONTINUED)

3

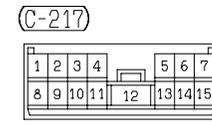
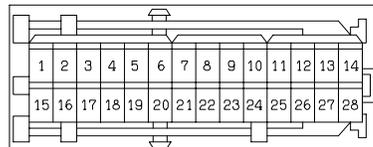
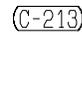
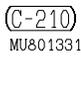
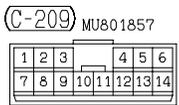
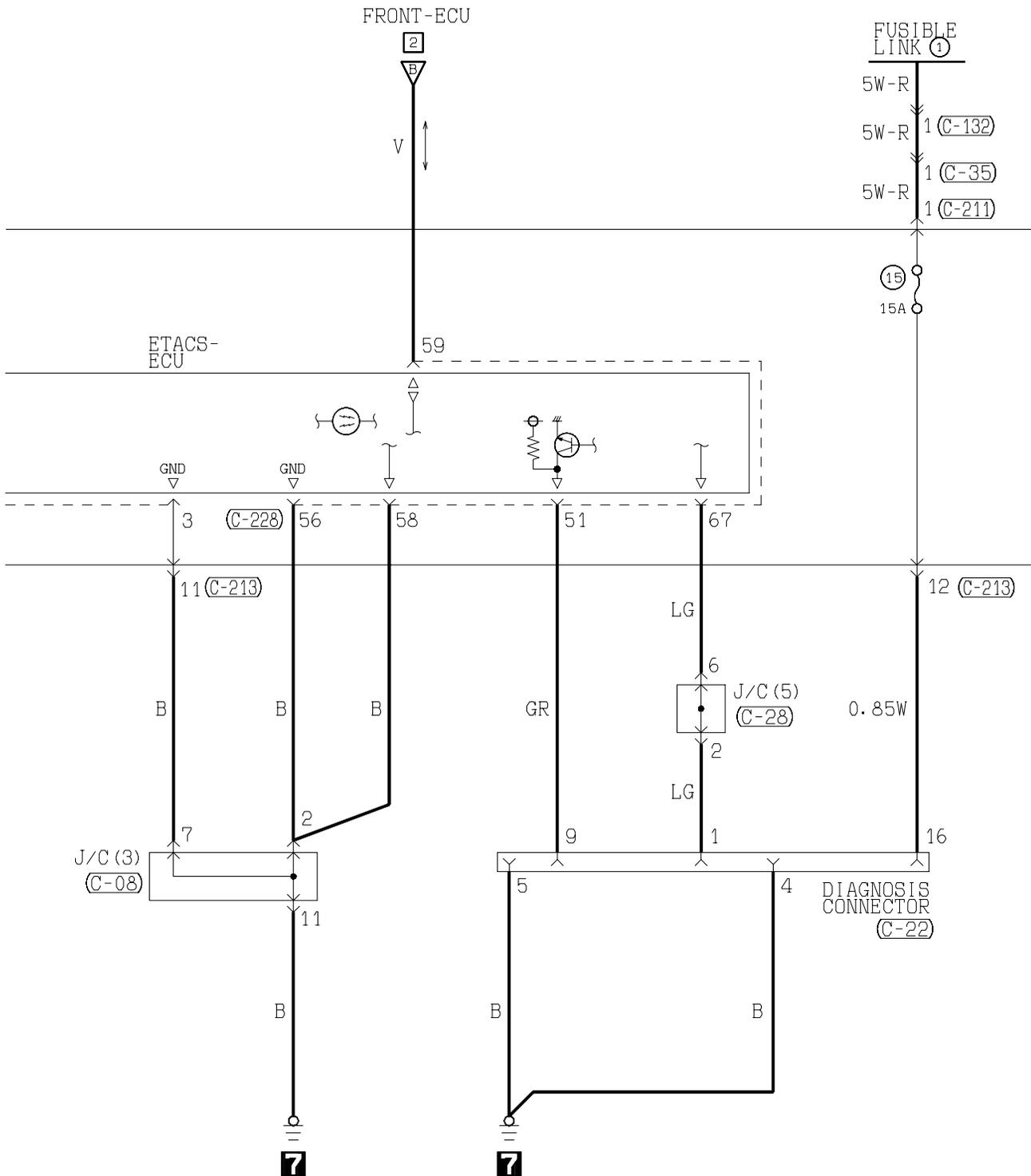
- NOTE
 * : ABS
 * : ACD
 * : ACD AND AYC
 * : BRAKE WARNING LAMP
 * : CHARGING SYSTEM
 * : ENGINE CONTROL SYSTEM
 * : FUEL WARNING LAMP
 * : INTERCOOLER WATER SPLAY
 * : METER AND GAUGE
 * : OIL PRESSURE WARNING LAMP
 * : SUPPLEMENTAL RESTRAINT SYSTEM (SRS) AND SEAT BELT PRETENSIONER



7



4



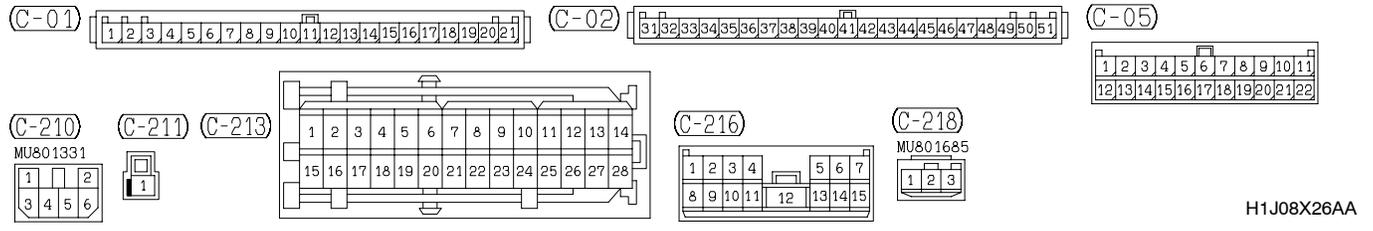
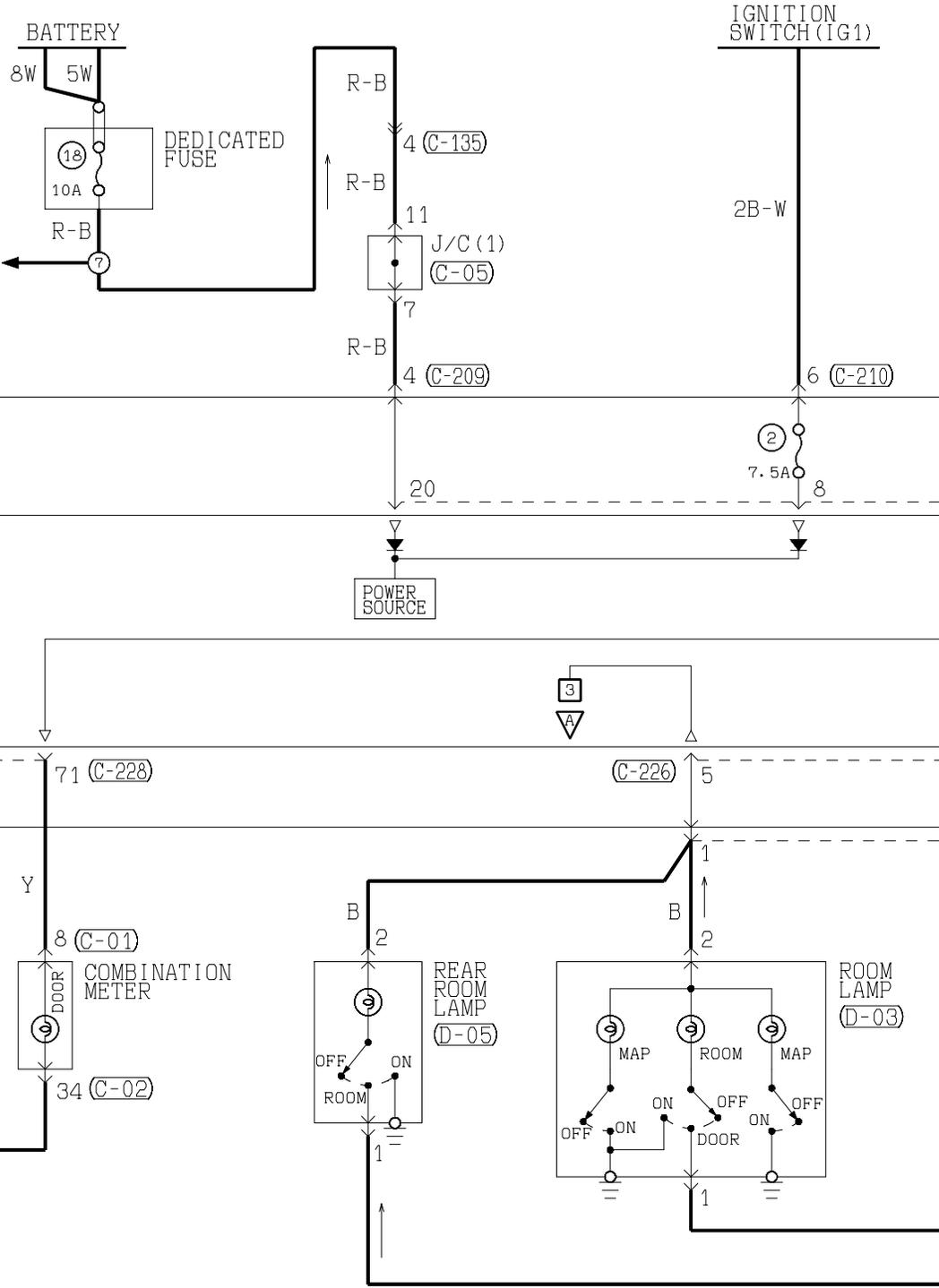
Wire colour code
 B : Black LG: Light green G : Green L : Blue W : White Y : Yellow SB: Sky blue
 BR: Brown O : Orange GR: Gray R : Red P : Pink V : Violet

ROOM LAMP AND LUGGAGE COMPARTMENT LAMP

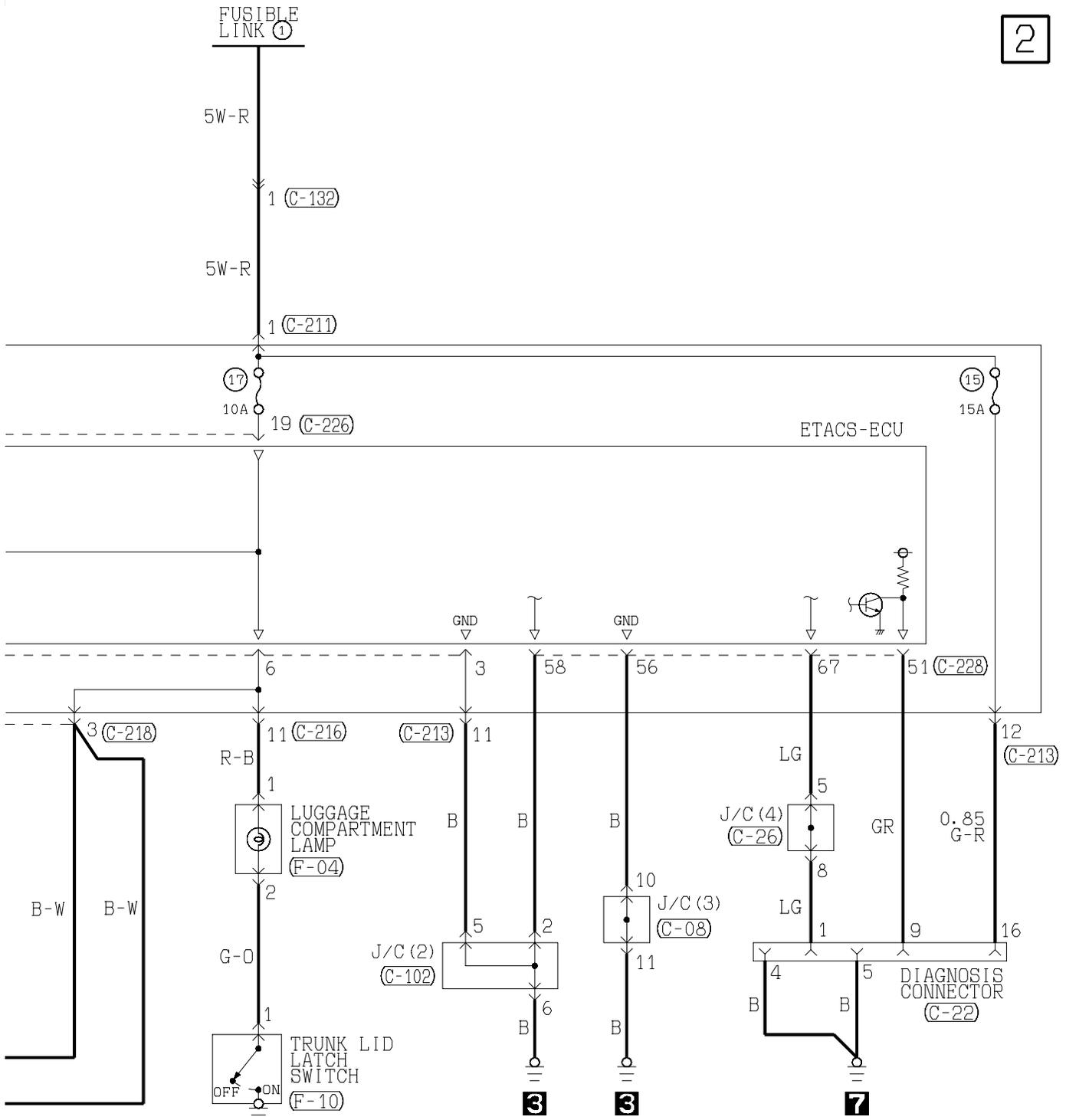
L.H. drive vehicles

1

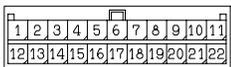
- HEADLAMP
- HEADLAMP LEVELING SYSTEM
- REAR FOG LAMP
- TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER
- TURN-SIGNAL LAMP AND HAZARD WARNING LAMP
- WINDSHIELD WIPER AND WASHER



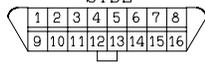
2



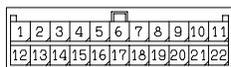
(C-08)



(C-22) FRONT SIDE



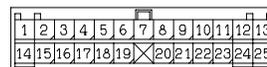
(C-102)



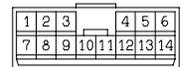
(C-132) (MU801380)



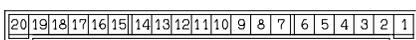
(C-135)



(C-209) MU801857



(C-226) J/B SIDE



(C-228)



(D-03)



(D-05)



(F-04)

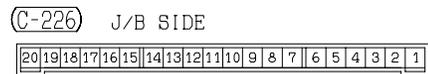
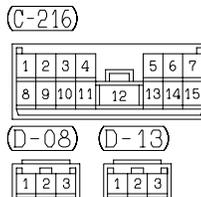
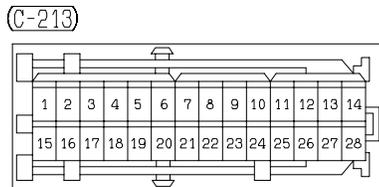
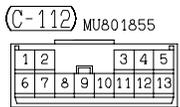
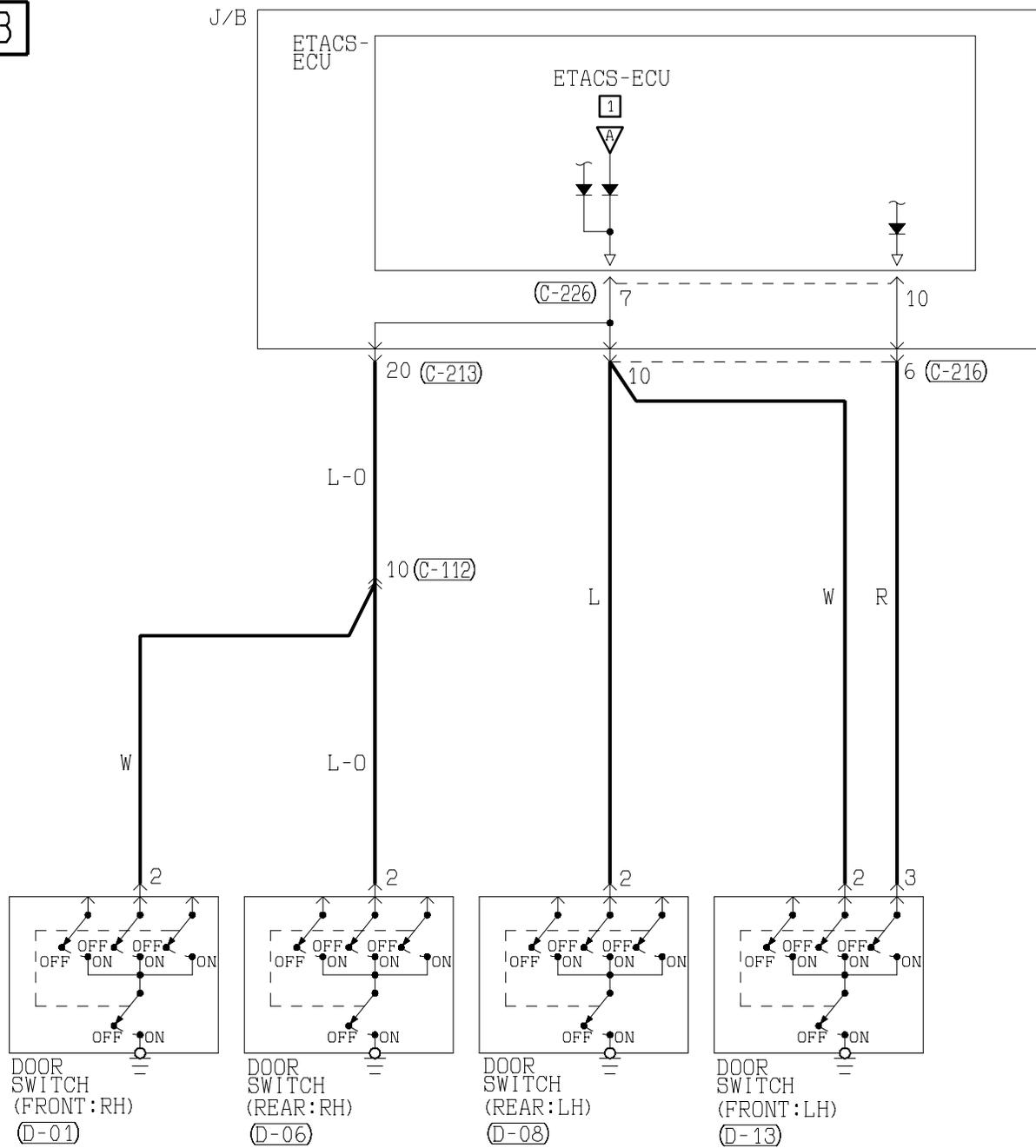


(F-10) (MU801211)



ROOM LAMP AND LUGGAGE COMPARTMENT LAMP <L.H. drive vehicles>
(CONTINUED)

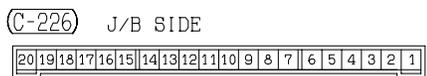
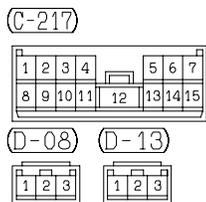
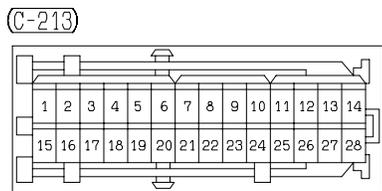
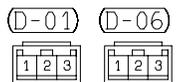
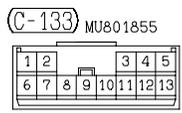
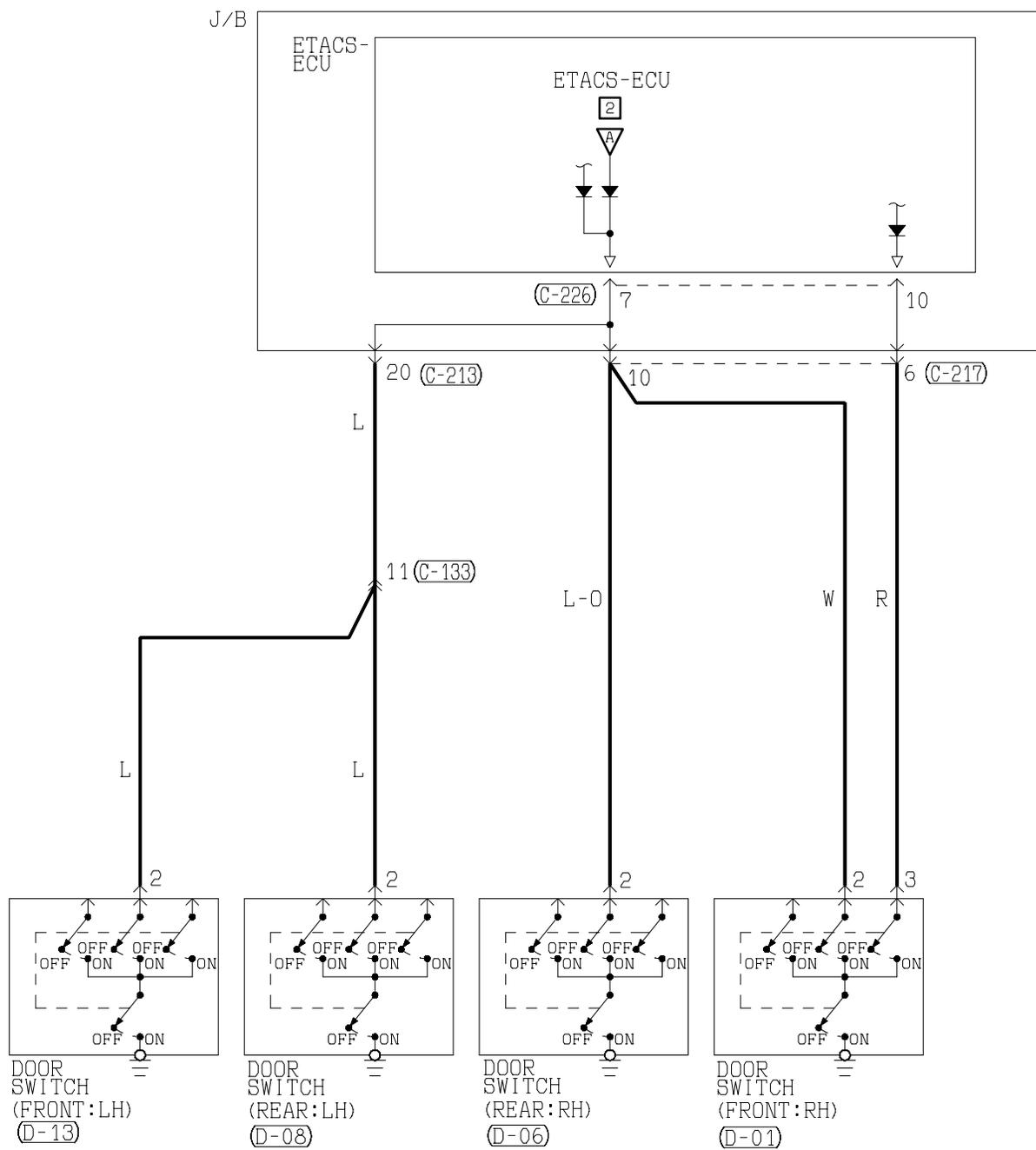
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ROOM LAMP AND LUGGAGE COMPARTMENT LAMP

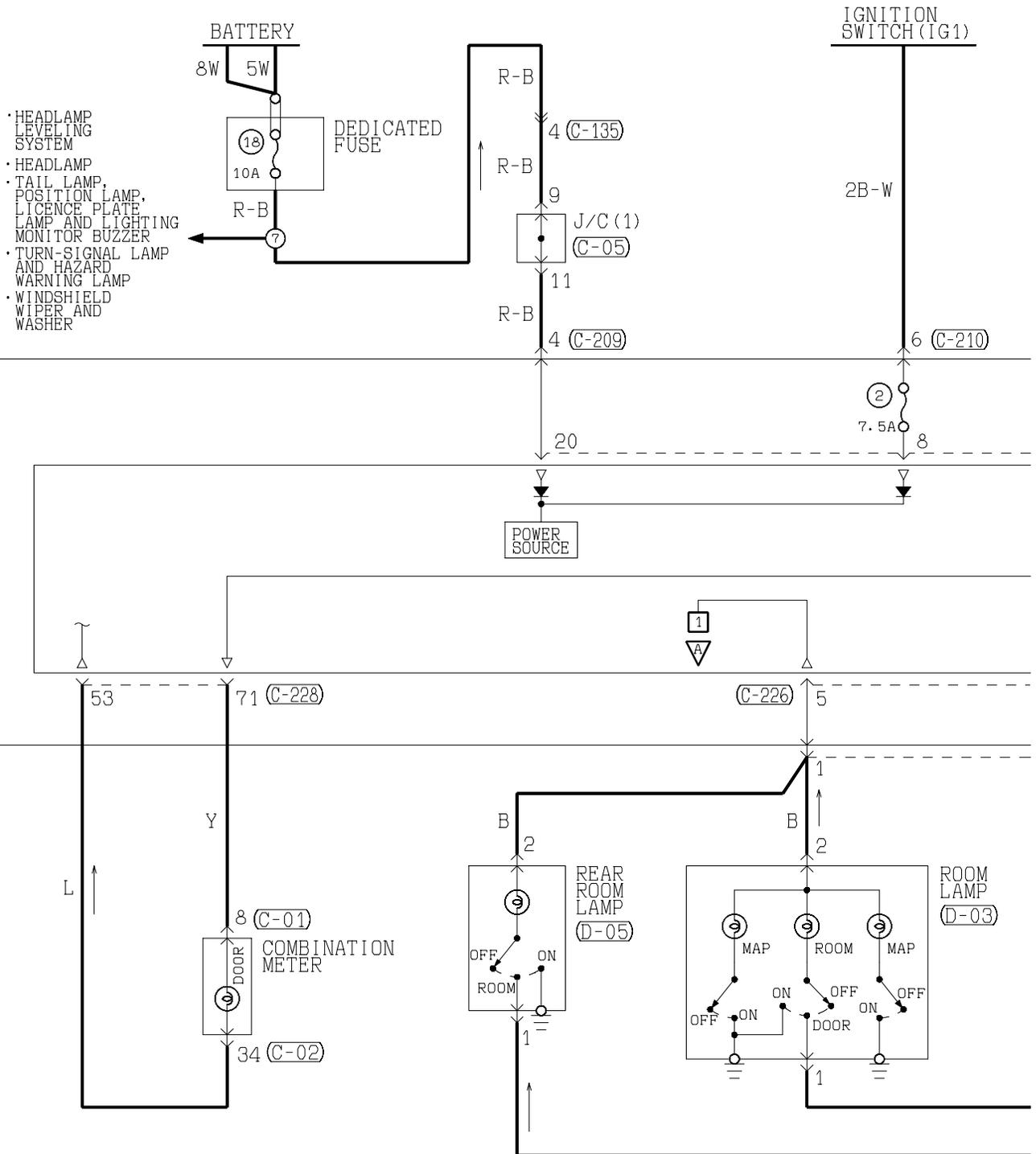
R.H. drive vehicles

1

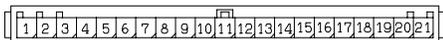


ROOM LAMP AND LUGGAGE COMPARTMENT LAMP <R.H. drive vehicles >
(CONTINUED)

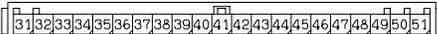
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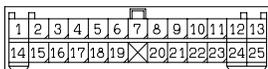
(C-01)



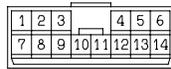
(C-02)



(C-135)



(C-209) MU801857



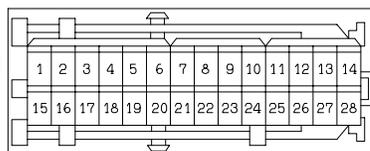
(C-210) MU801331



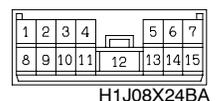
(C-211)



(C-213)

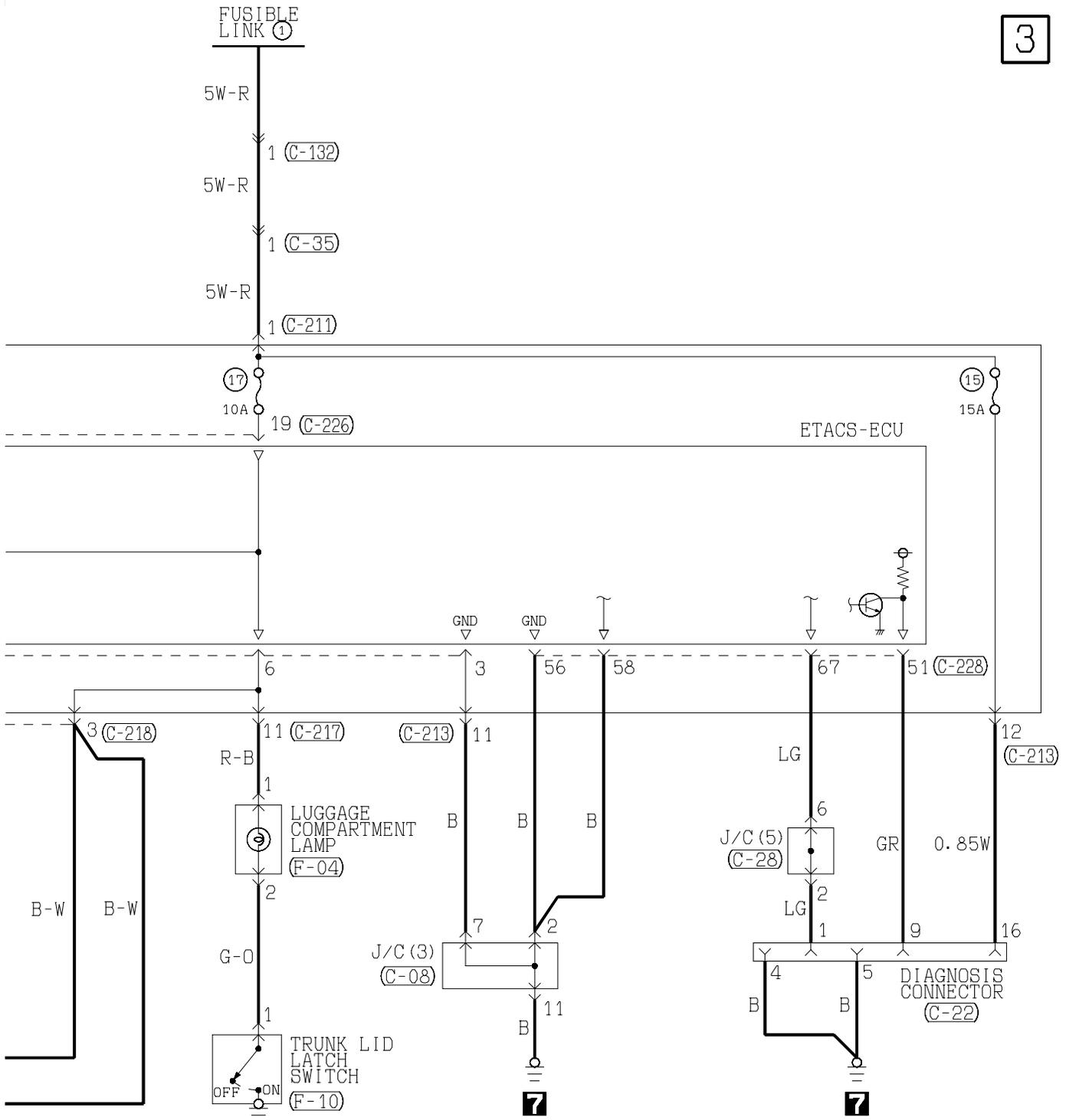


(C-217)

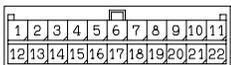


H1J08X24BA

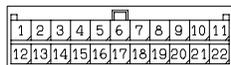
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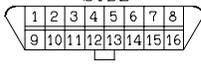
(C-05)



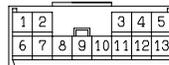
(C-08)



(C-22) FRONT SIDE



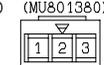
(C-28) MU801855



(C-35) (MU801380)



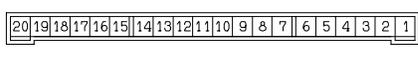
(C-132) (MU801380)



(C-218)

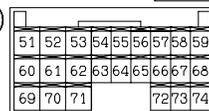


(C-226)



J/B SIDE

(C-228)



(D-03)



(D-05)



(F-04)



(F-10)

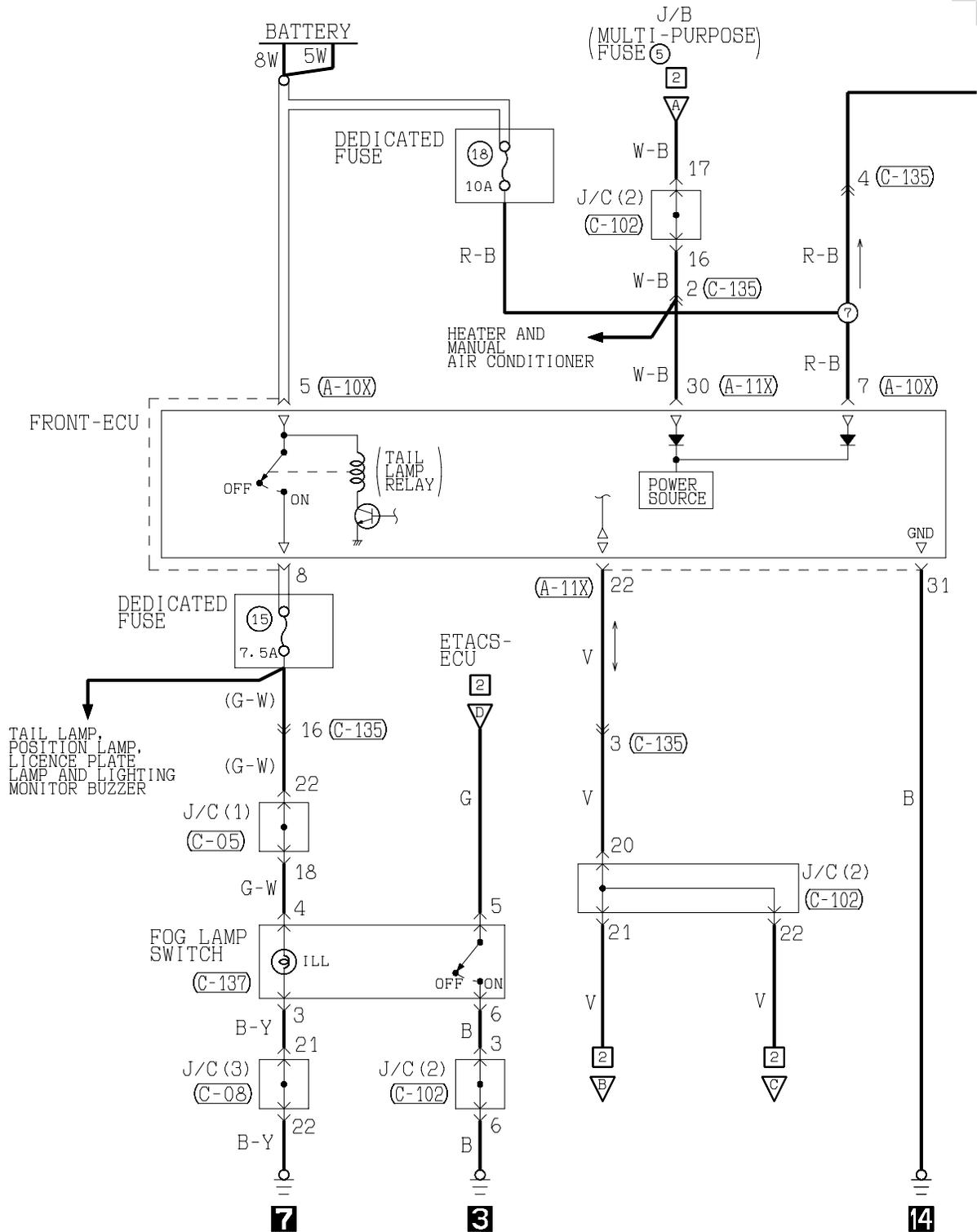


(MU801211)

REAR FOG LAMP

L.H. drive vehicles

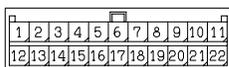
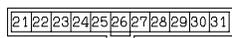
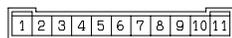
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(A-10X)

(A-11X)

(C-05)



(C-137)

(C-203)

(C-209)

(C-210)

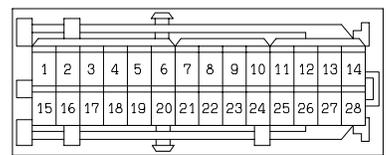
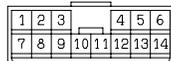
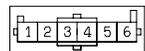
(C-211)

(C-213)

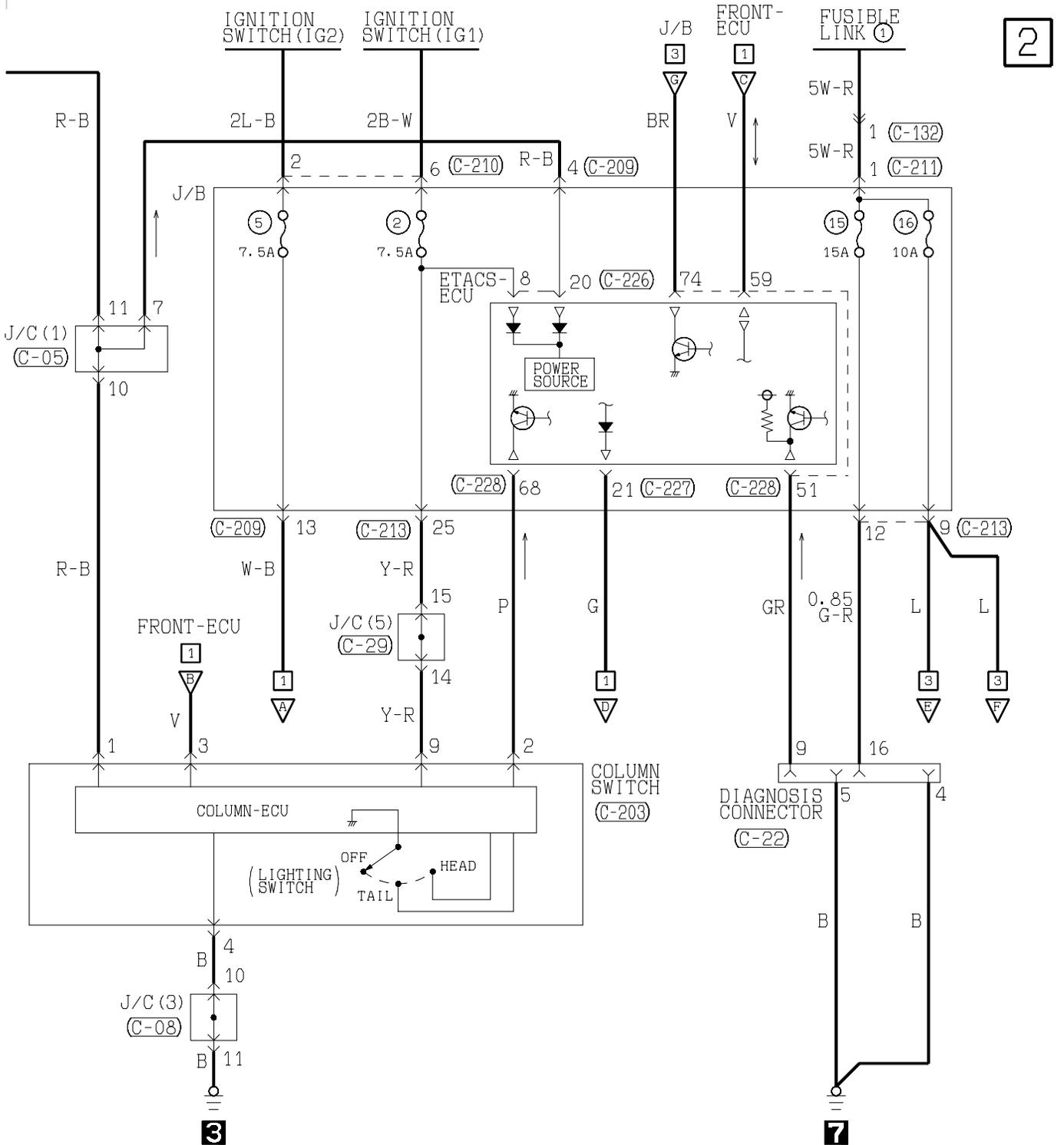
(MU801514)

MU801857

MU801331



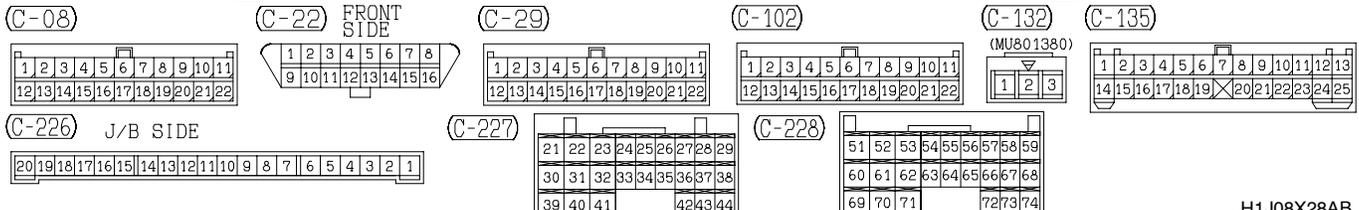
H1J08X28AA



2

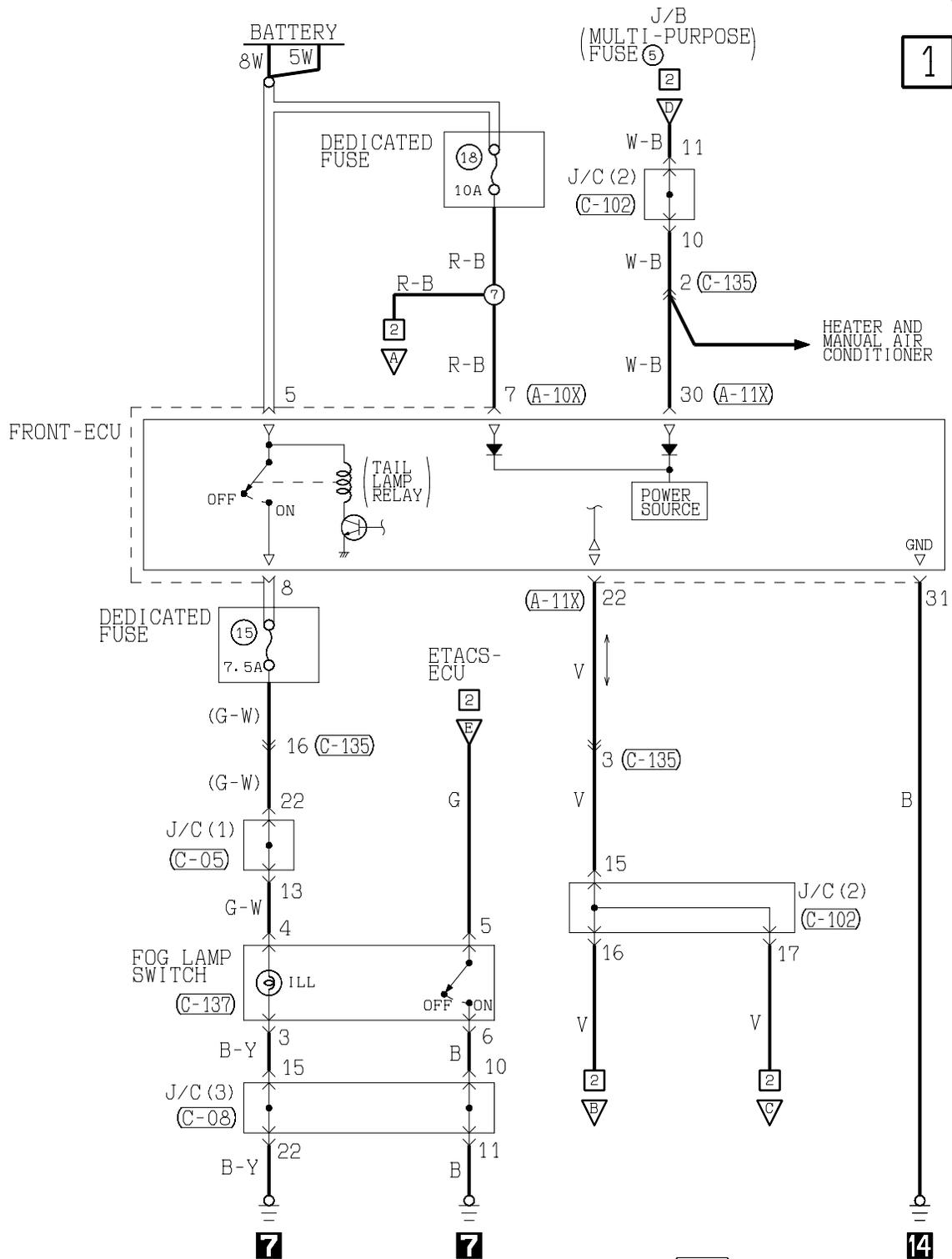
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7



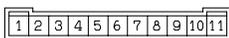
REAR FOG LAMP

R.H. drive vehicles

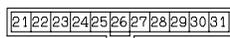


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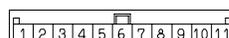
(A-10X)



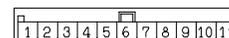
(A-11X)



(C-05)



(C-08)



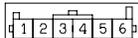
(C-102)



(C-135)



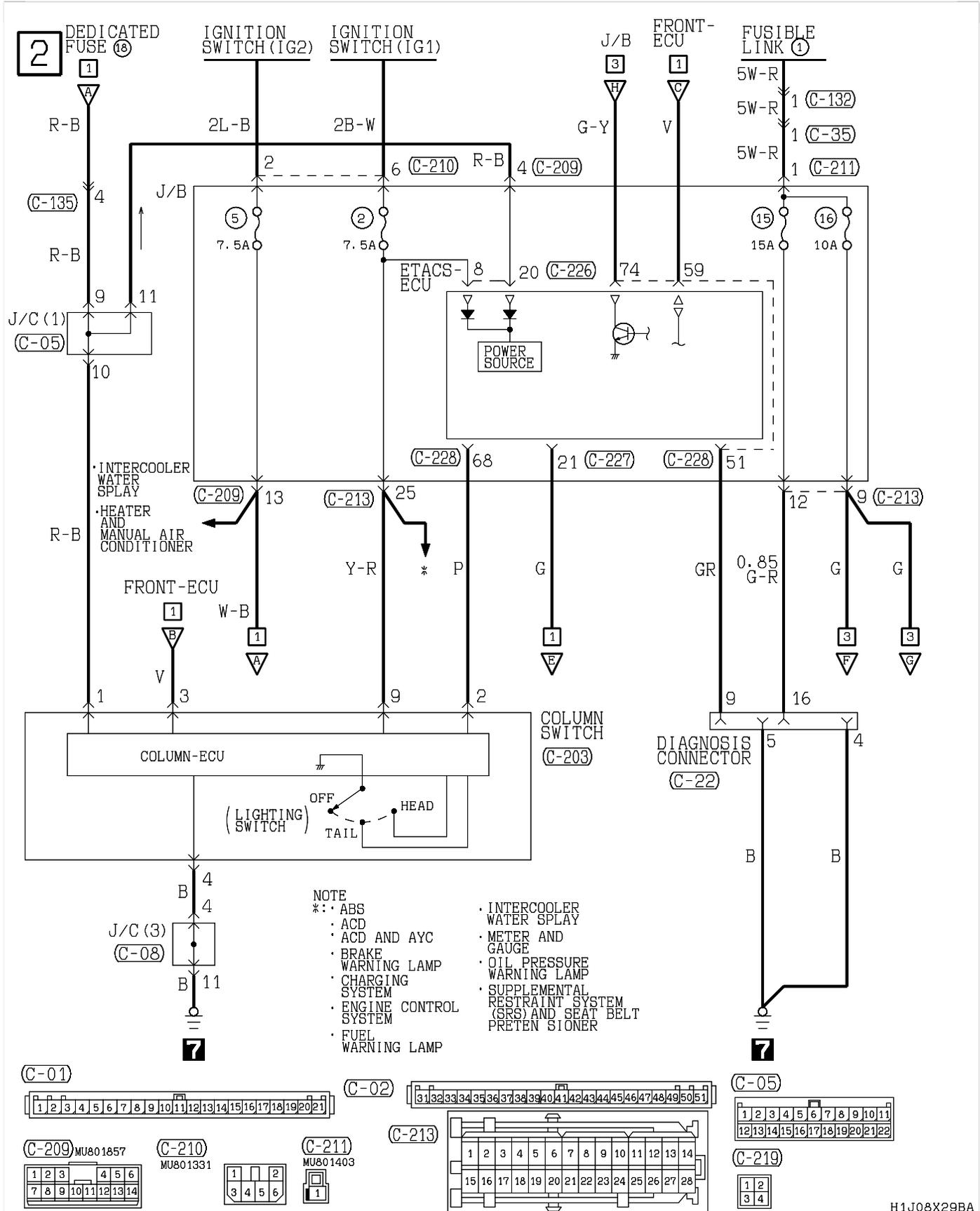
(C-137)



Wire colour code

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

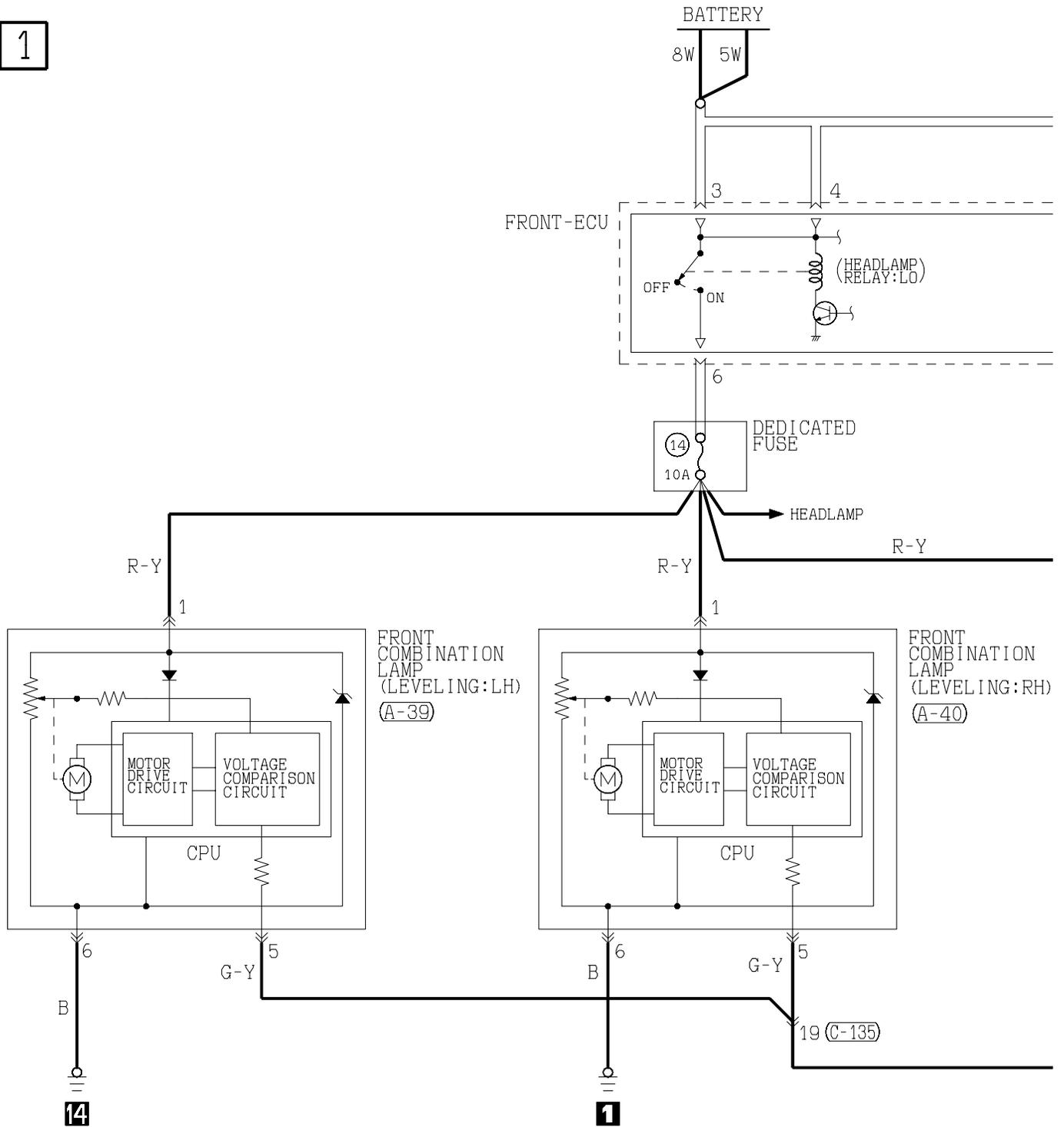
REAR FOG LAMP <R.H. drive vehicles> (CONTINUED)



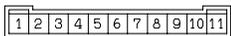
HEADLAMP LEVELING SYSTEM

L.H. drive vehicles

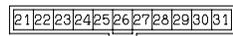
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(A-10X)



(A-11X)



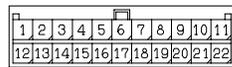
(A-39)



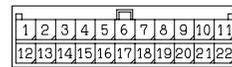
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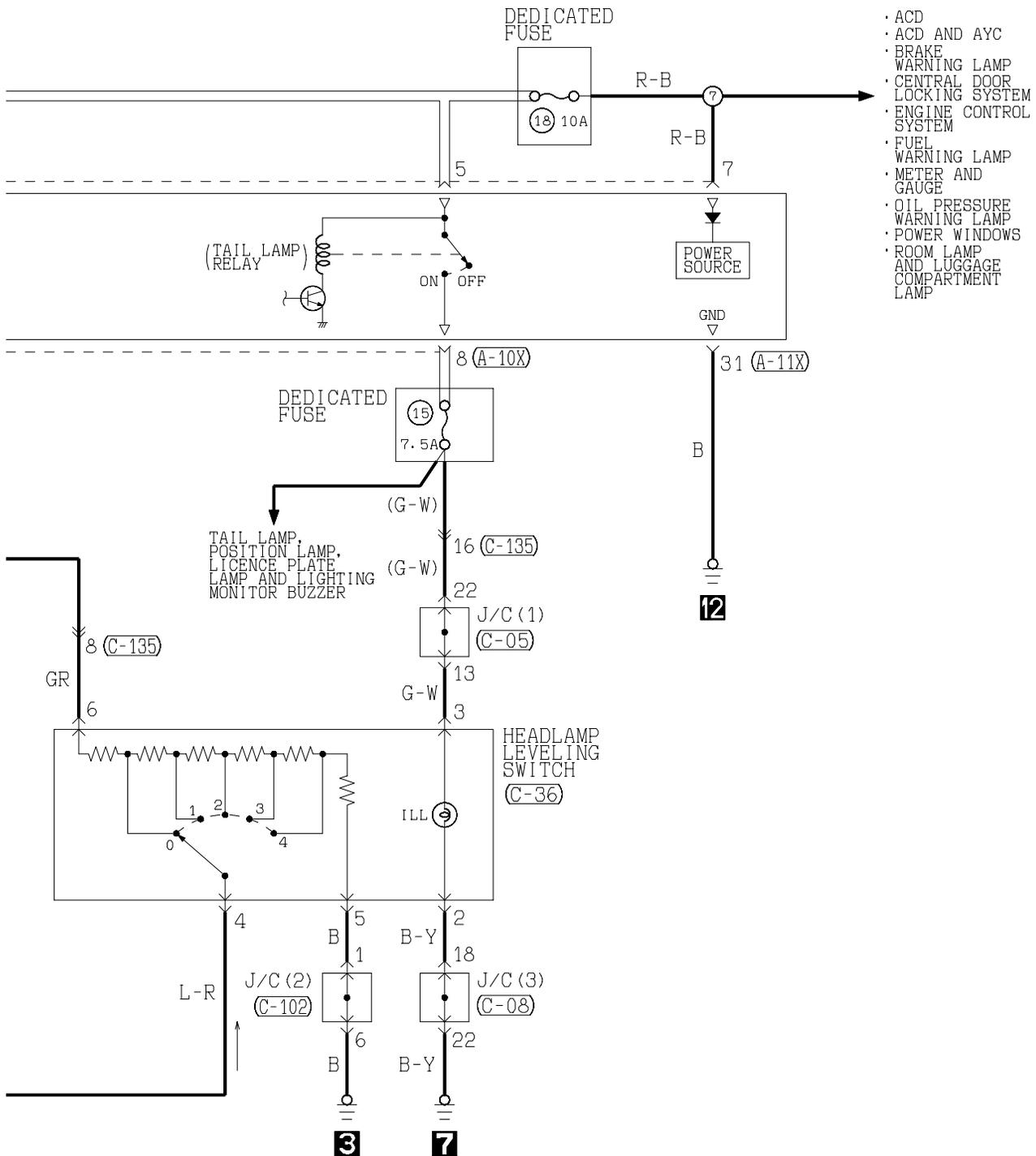
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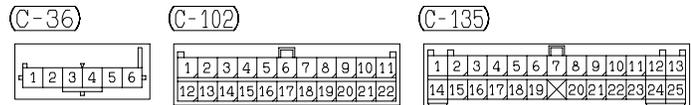
(C-08)



2



- ACD
- ACD AND AYC
- BRAKE WARNING LAMP
- CENTRAL DOOR LOCKING SYSTEM
- ENGINE CONTROL SYSTEM
- FUEL WARNING LAMP
- METER AND GAUGE
- OIL PRESSURE WARNING LAMP
- POWER WINDOWS
- ROOM LAMP AND LUGGAGE COMPARTMENT LAMP

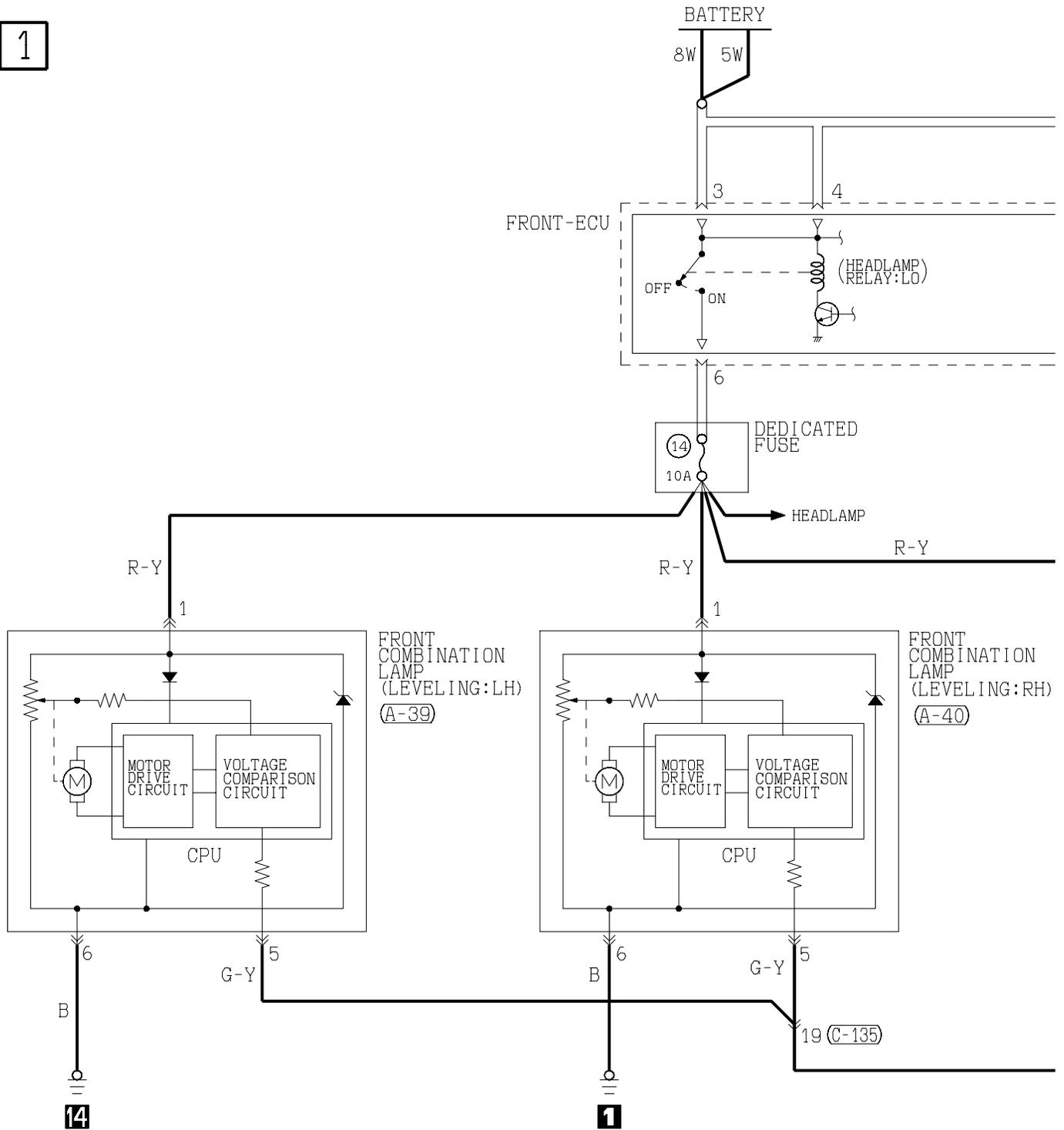


Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

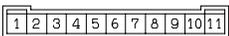
HEADLAMP LEVELING SYSTEM

R.H. drive vehicles

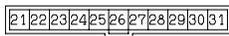
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(A-10X)



(A-11X)



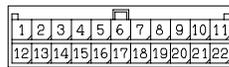
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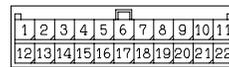
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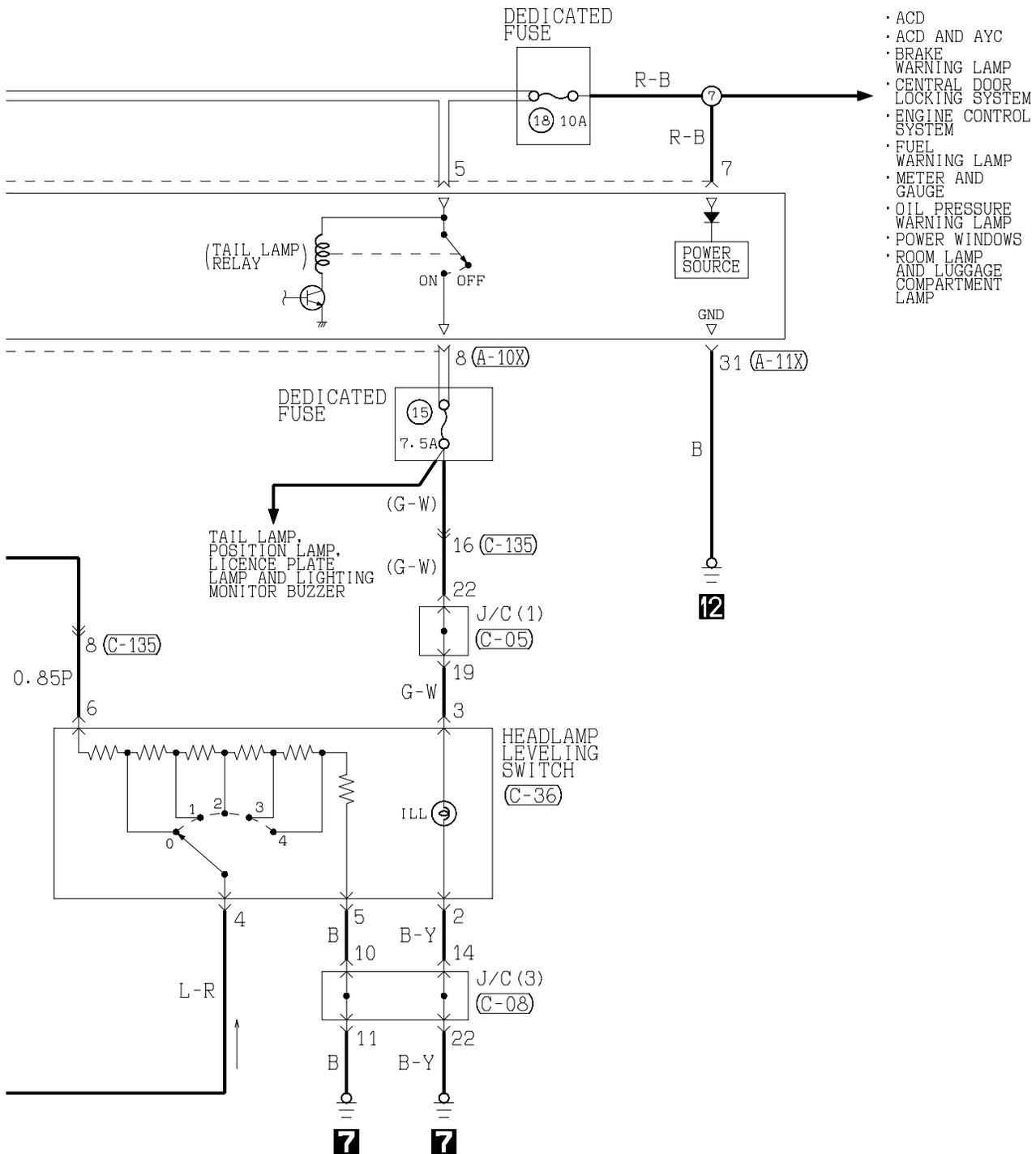
(C-05)



(C-08)

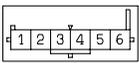


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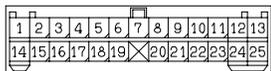


- ACD
- ACD AND AYC
- BRAKE WARNING LAMP
- CENTRAL DOOR LOCKING SYSTEM
- ENGINE CONTROL SYSTEM
- FUEL WARNING LAMP
- METER AND GAUGE
- OIL PRESSURE WARNING LAMP
- POWER WINDOWS
- ROOM LAMP AND LUGGAGE COMPARTMENT LAMP

(C-36)



(C-135)

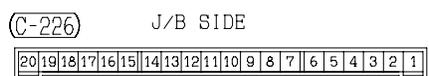
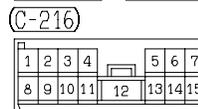
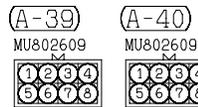
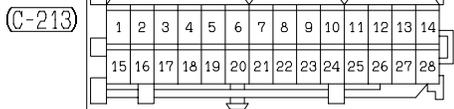
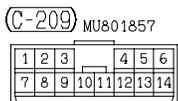
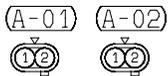
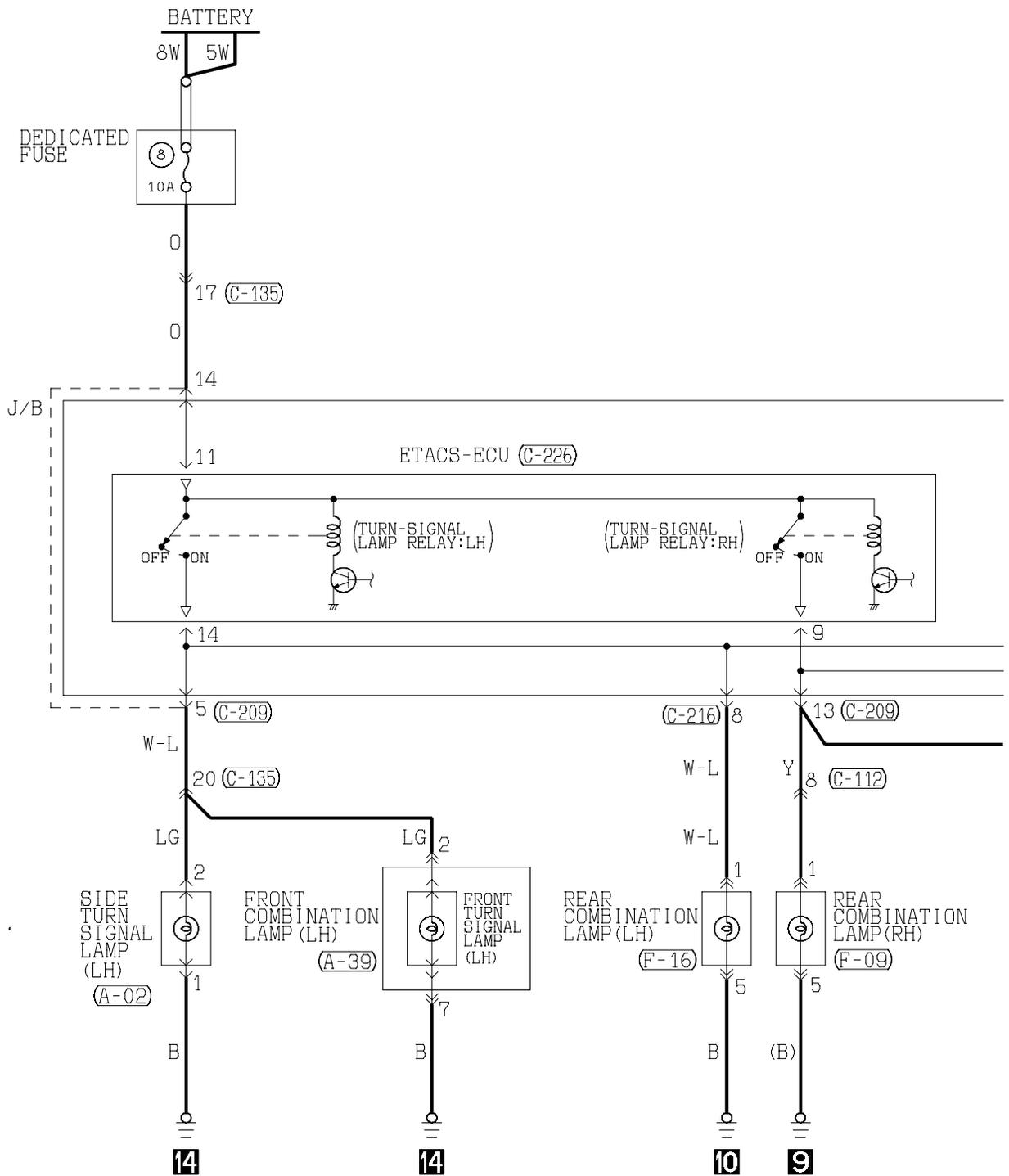


Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Gray R : Red P : Pink V : Violet

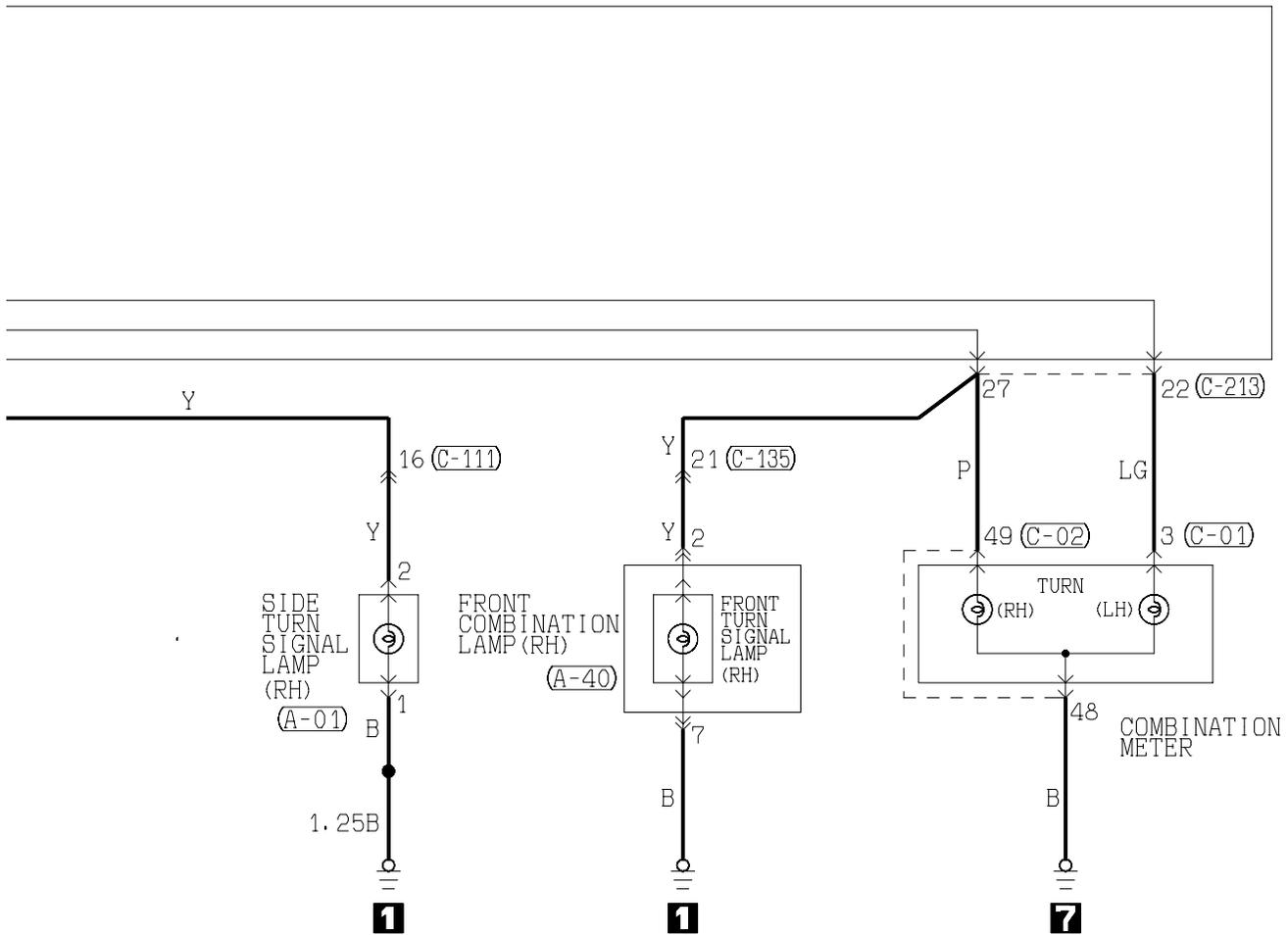
TURN-SIGNAL LAMP AND HAZARD WARNING LAMP

L.H. drive vehicles

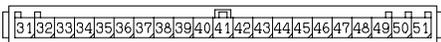
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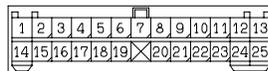
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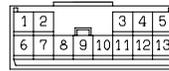
(C-02)



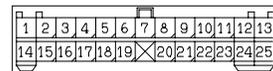
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(C-112) MU801855



(C-135)



(F-09)



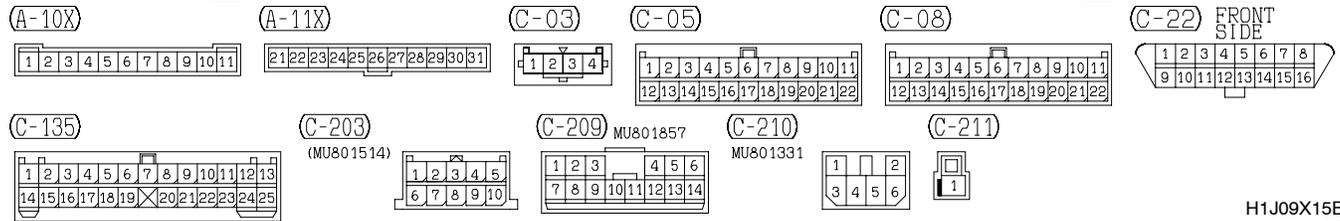
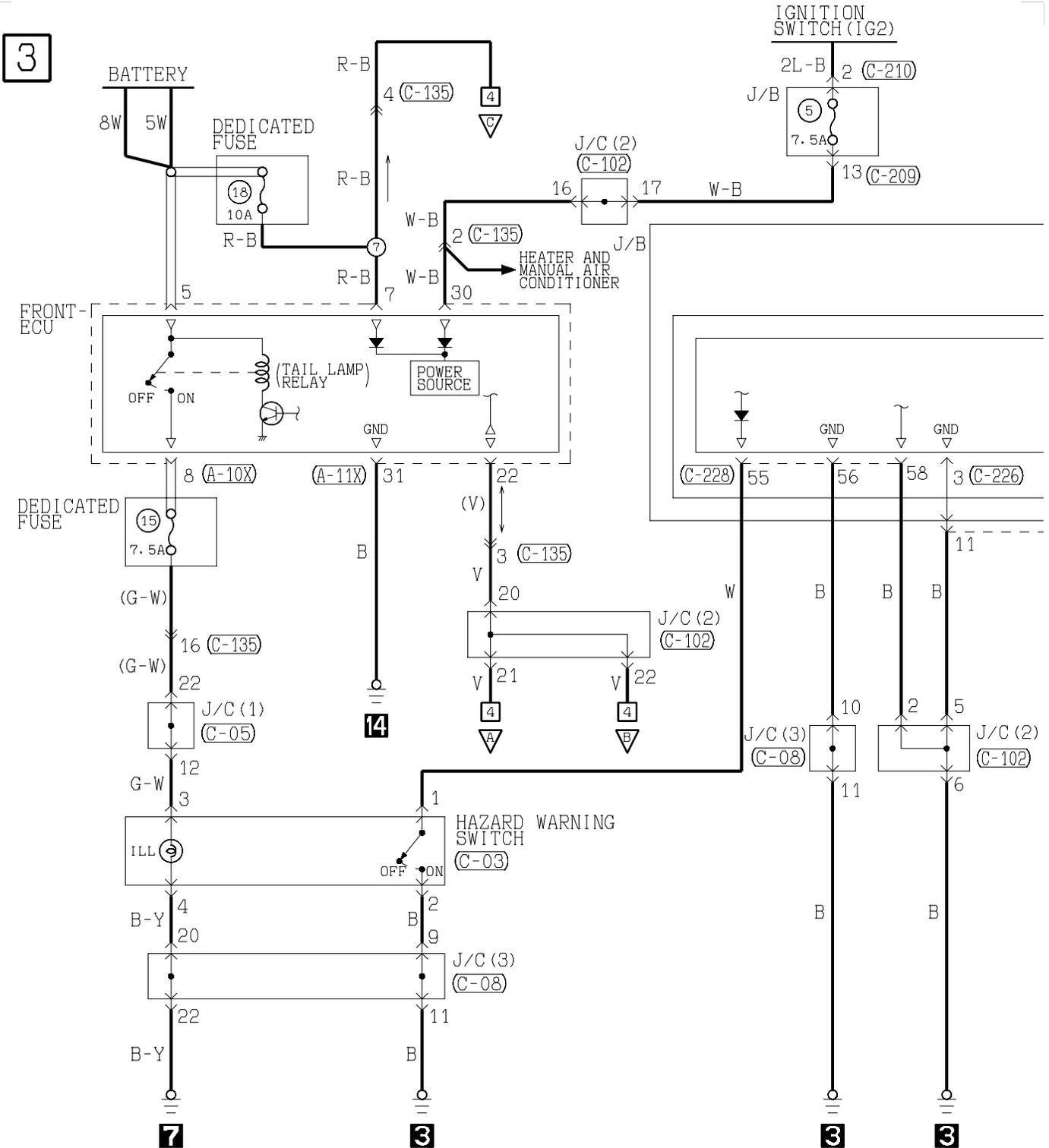
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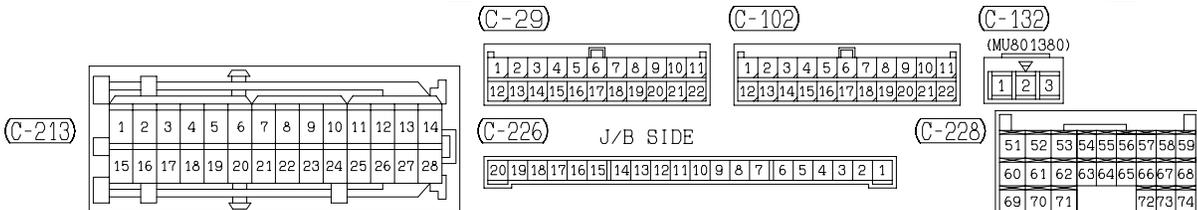
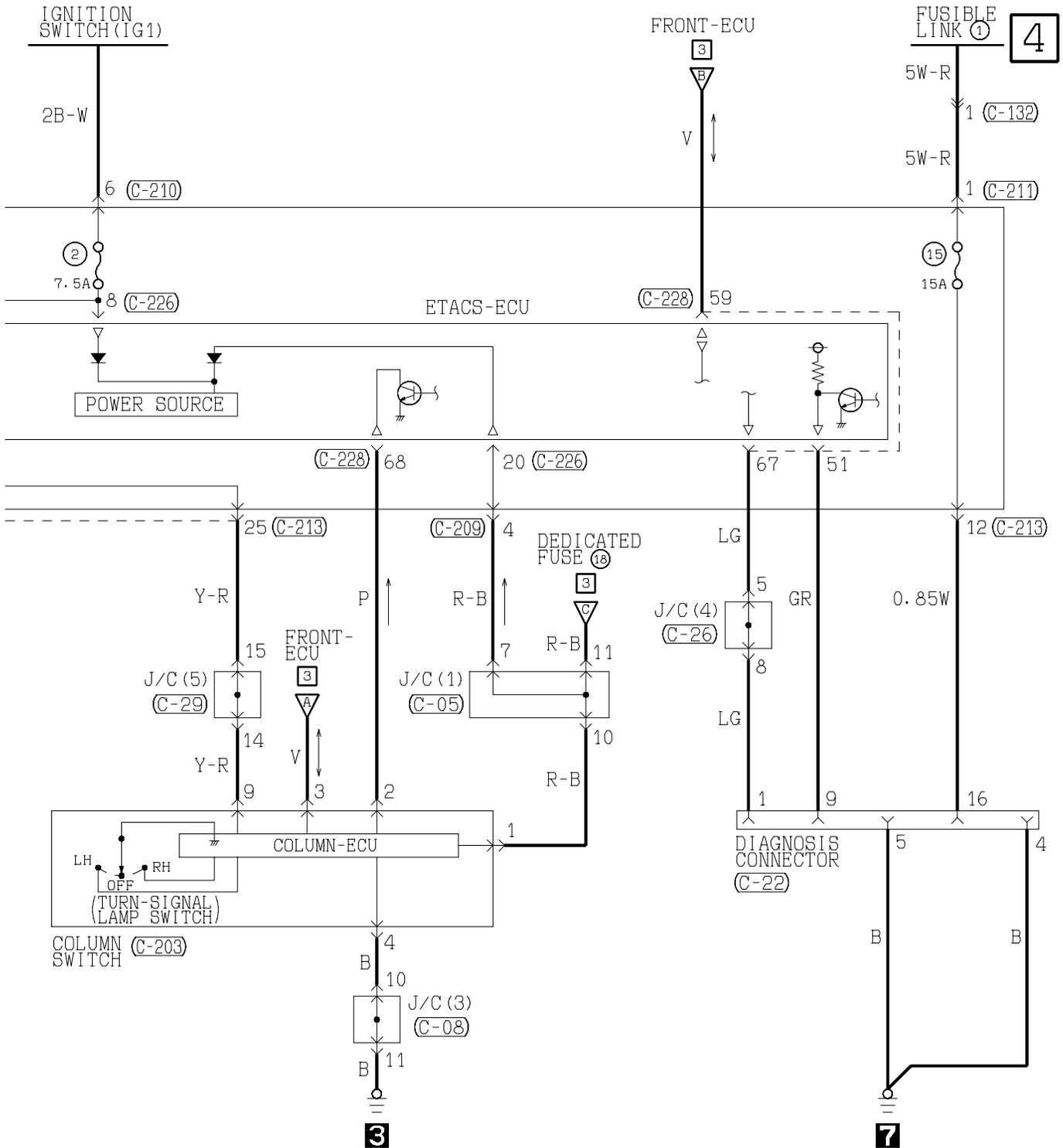


Wire colour code
 B:Black LG:Light green G:Green L:Blue
 BR:Brown O:Orange GR:Gray R:Red
 W:White SB:Sky blue P:Pink Y:Yellow
 V:Violet

TURN-SIGNAL LAMP AND HAZARD WARNING LAMP <L.H. drive vehicles>
(CONTINUED)

3

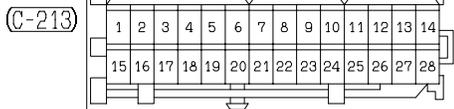
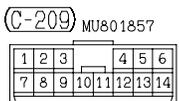
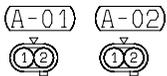
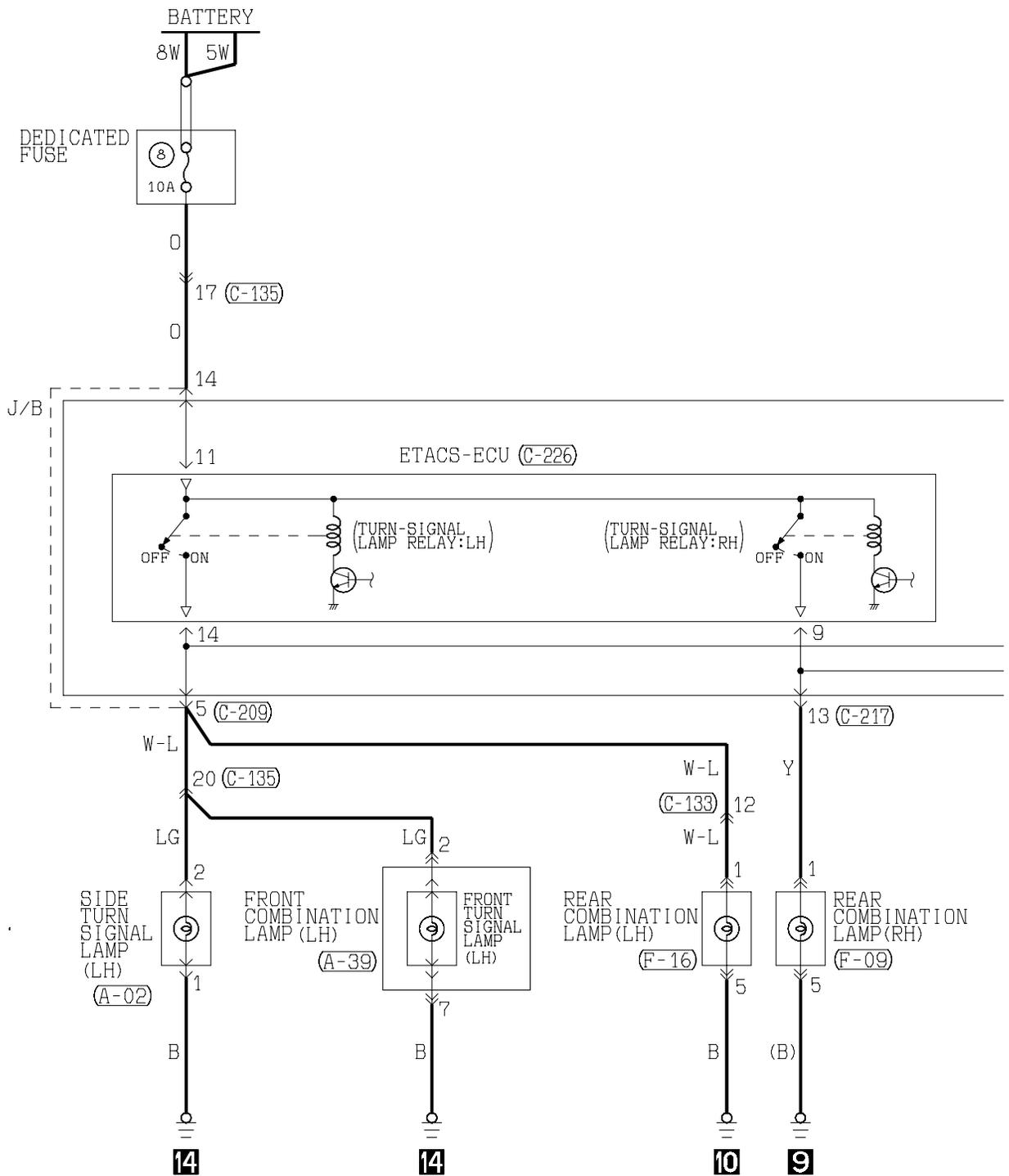




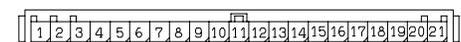
TURN-SIGNAL LAMP AND HAZARD WARNING LAMP

R.H. drive vehicles

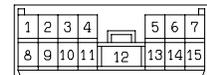
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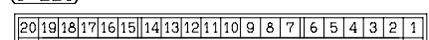
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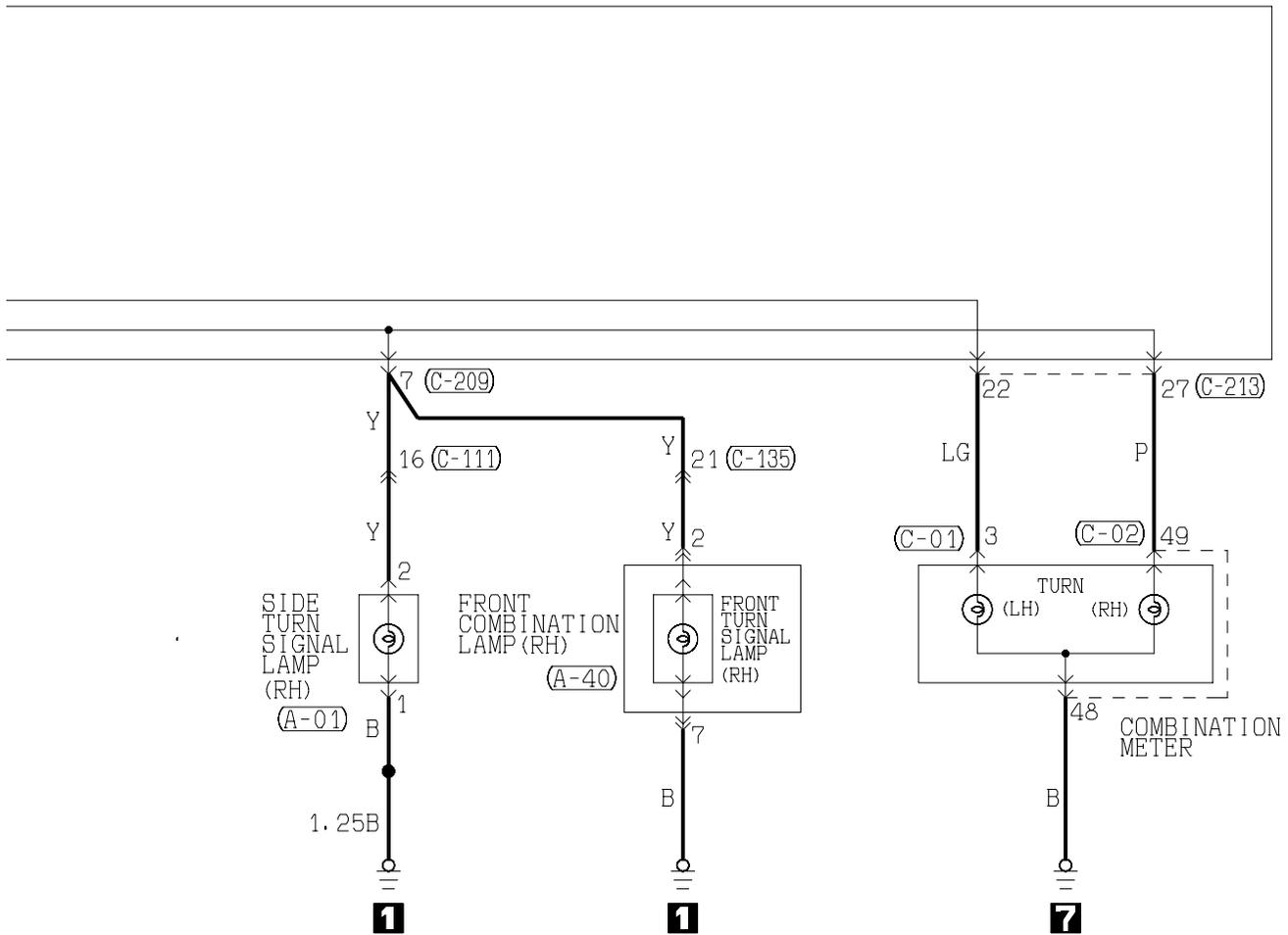
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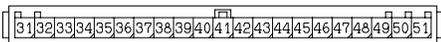
(C-226)



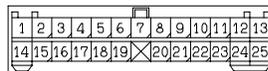
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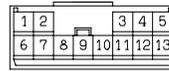
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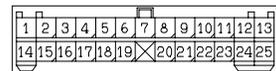
(C-111)



(C-133) MU801855



(C-135)



(F-09)

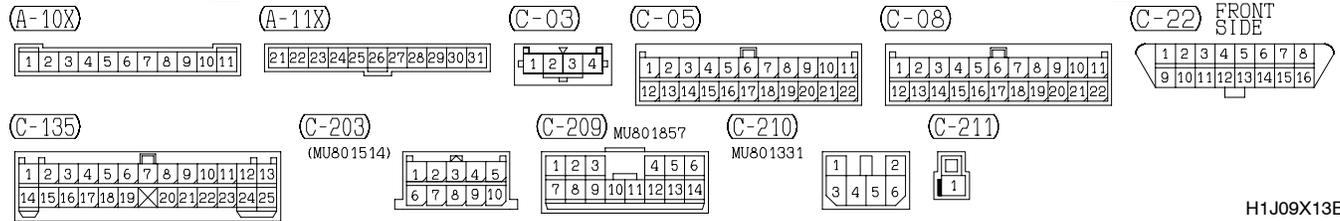
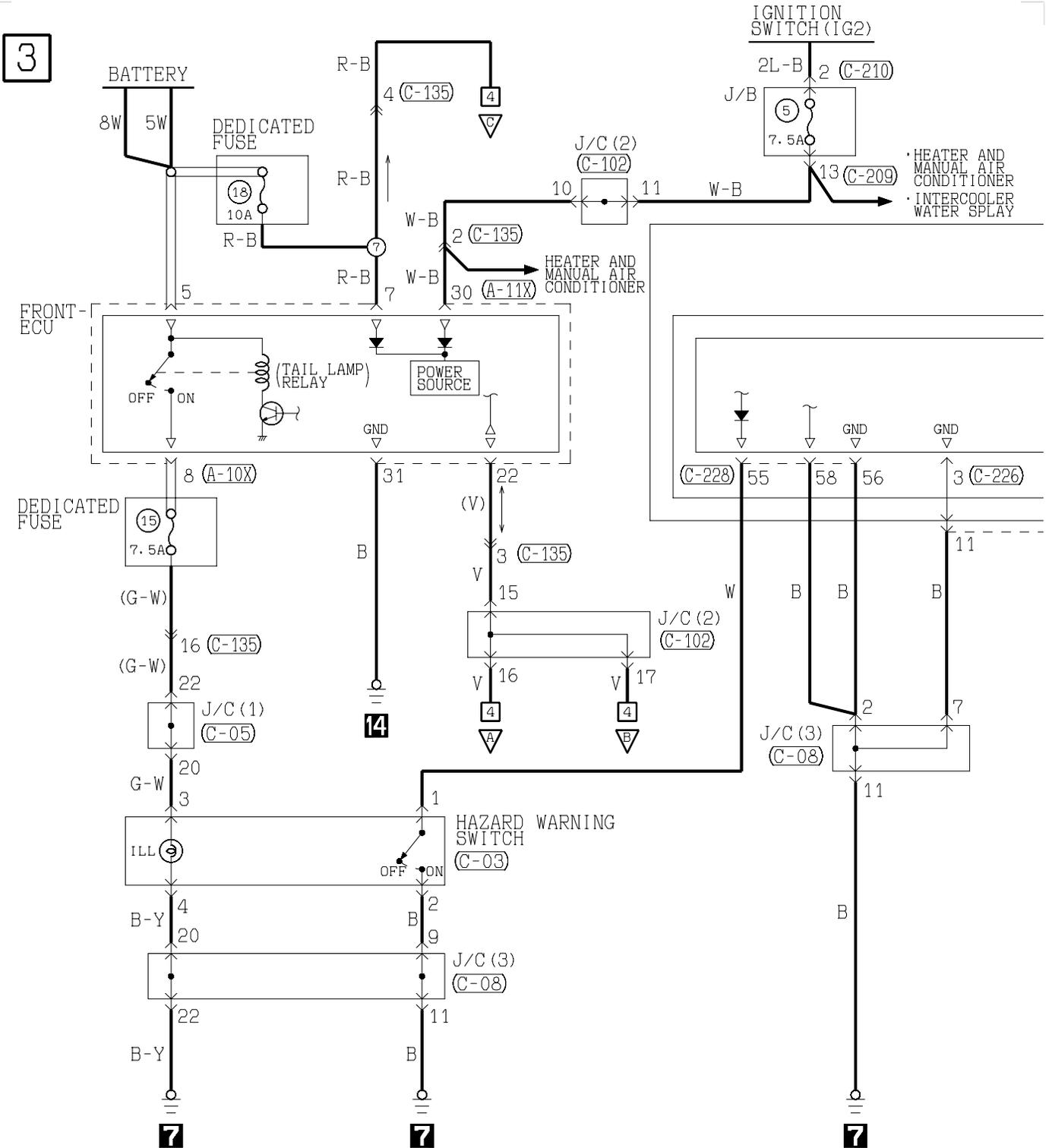


(F-16)



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

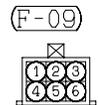
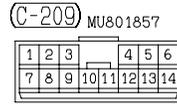
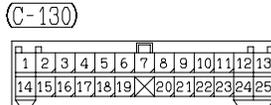
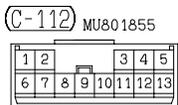
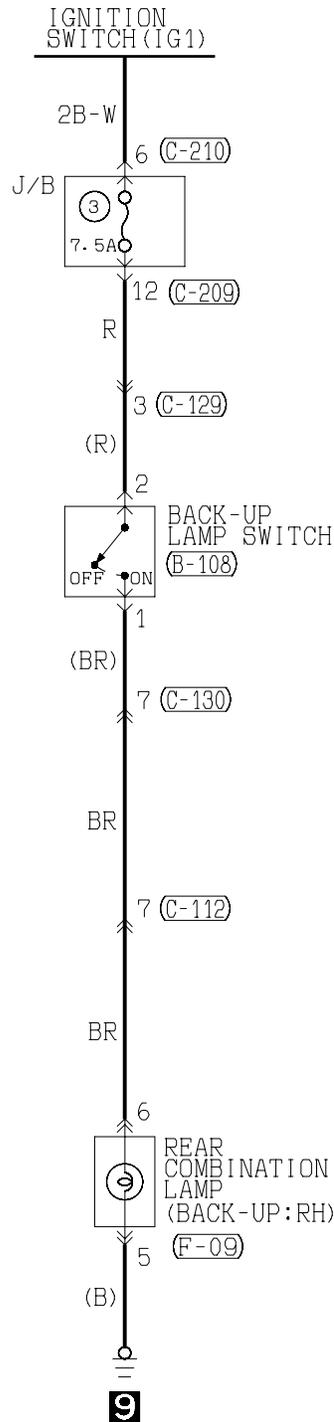
TURN-SIGNAL LAMP AND HAZARD WARNING LAMP <R.H. drive vehicles >
(CONTINUED)



BACK-UP LAMP

L.H. drive vehicles

1

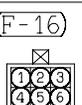
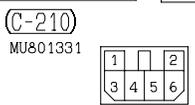
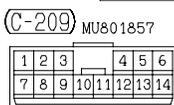
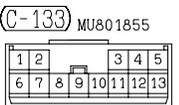
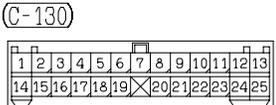
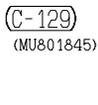
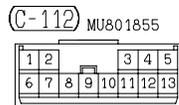
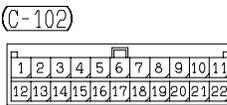
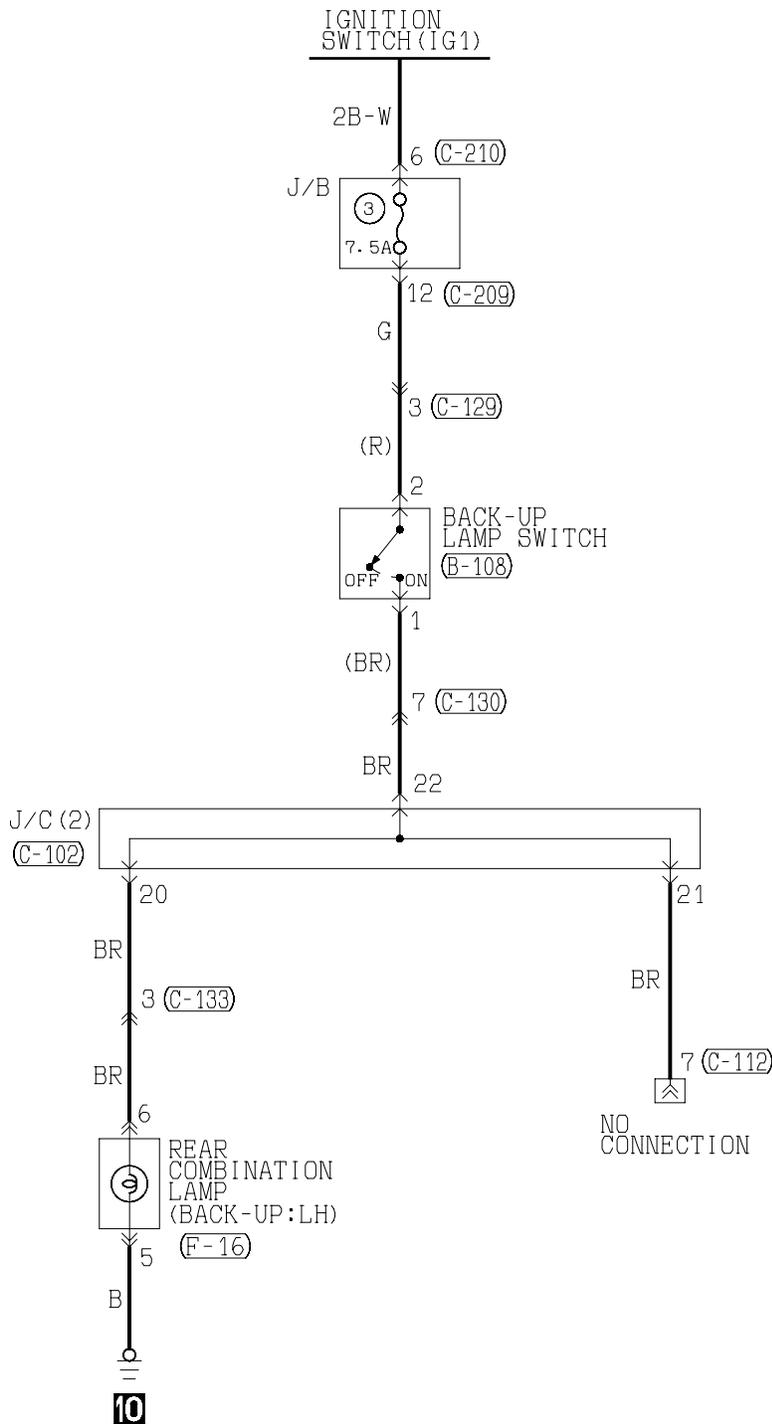


Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

BACK-UP LAMP

R.H. drive vehicles

1

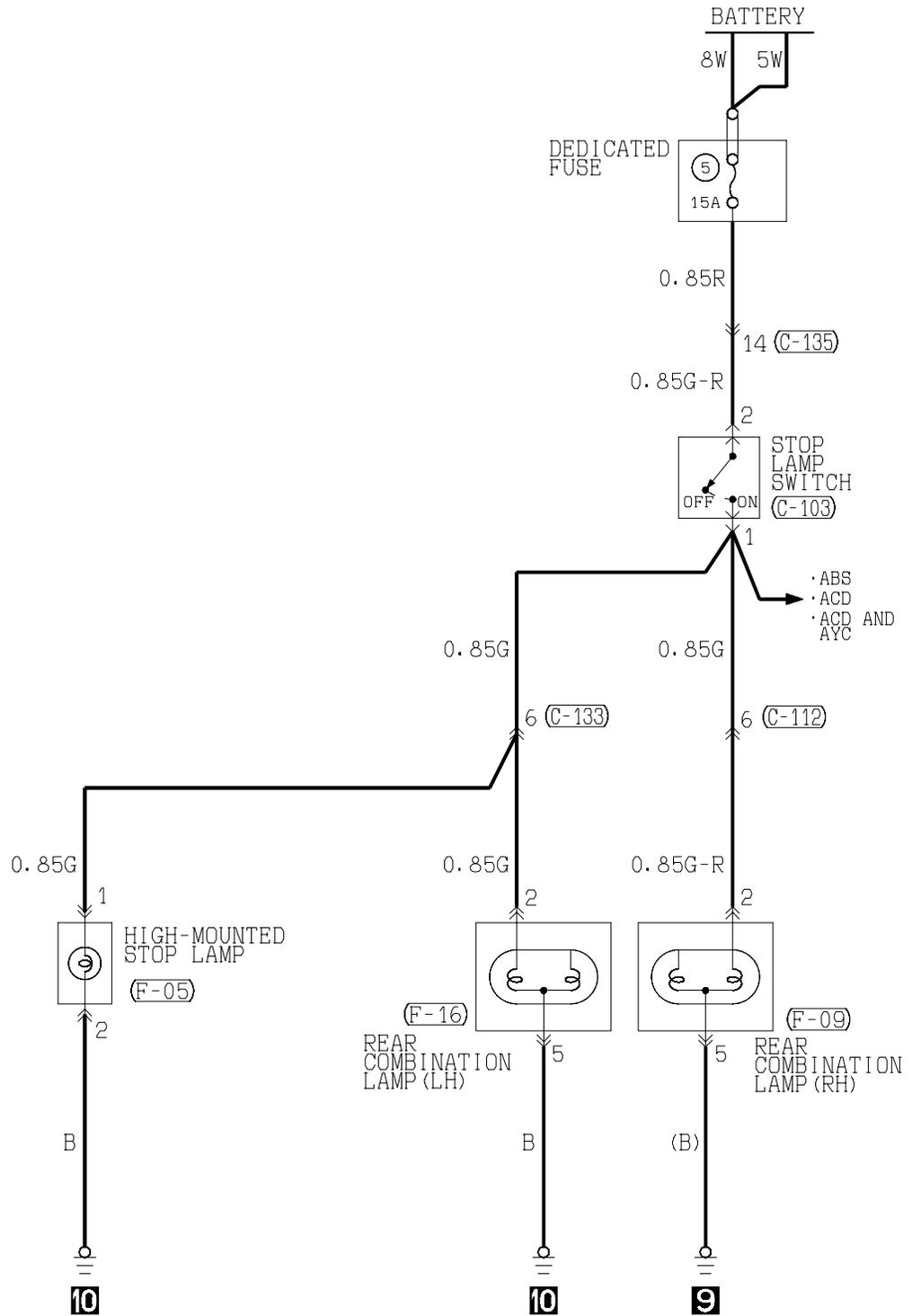


Wire colour code
 B : Black LG: Light green G : Green L : Blue
 BR: Brown O : Orange GR: Gray R : Red
 W : White SB: Sky blue P : Pink Y : Yellow
 V : Violet

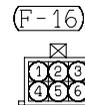
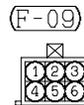
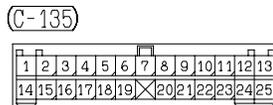
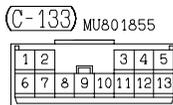
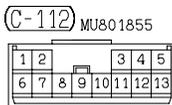
STOP LAMP

L.H. drive vehicles

1



- ABS
- ACD
- ACD AND AYC

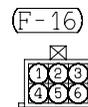
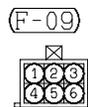
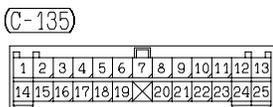
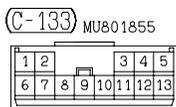
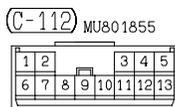
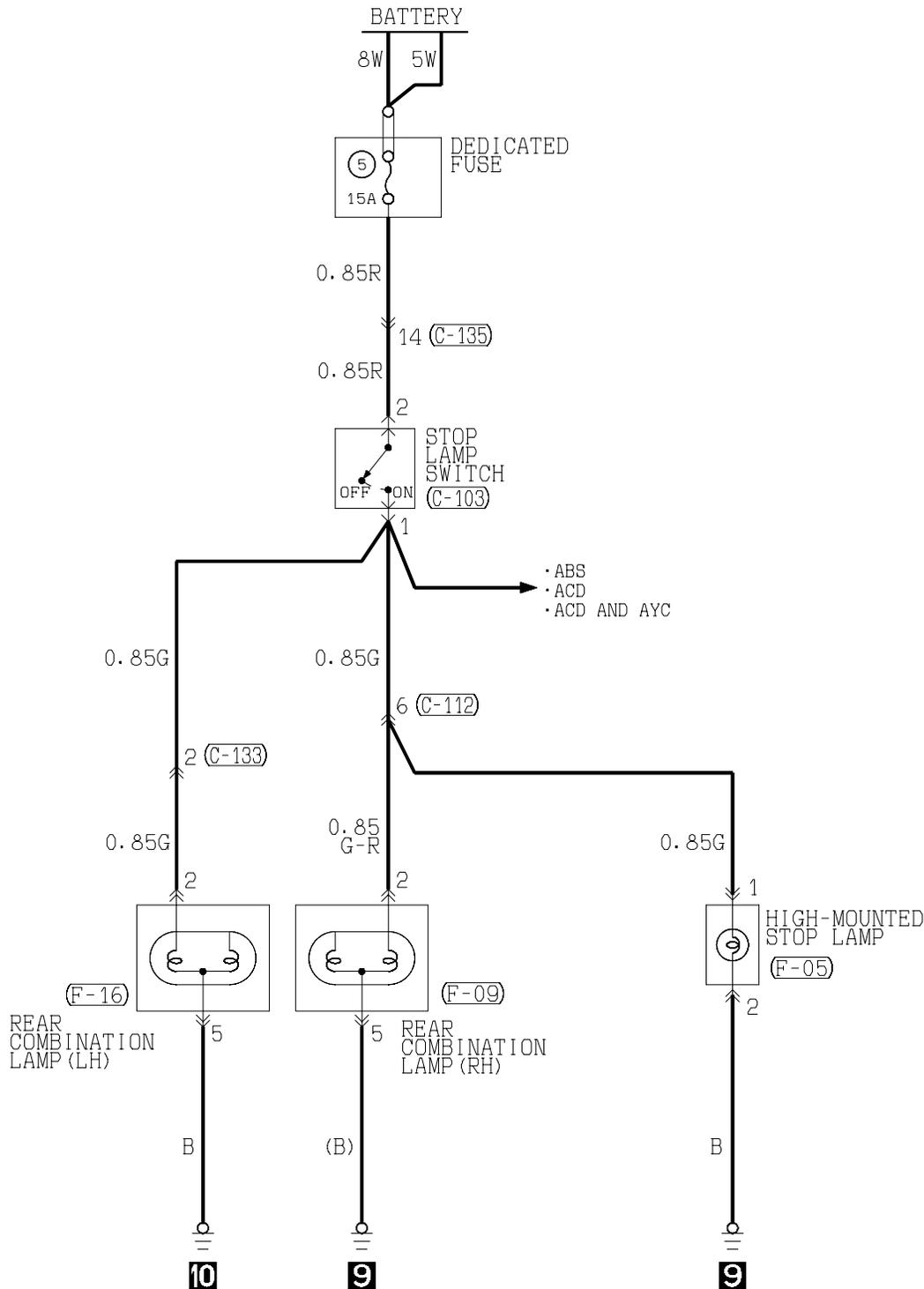


Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Gray R : Red P : Pink V : Violet

STOP LAMP

R.H. drive vehicles

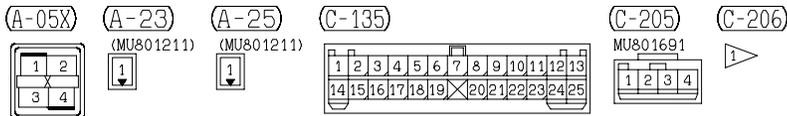
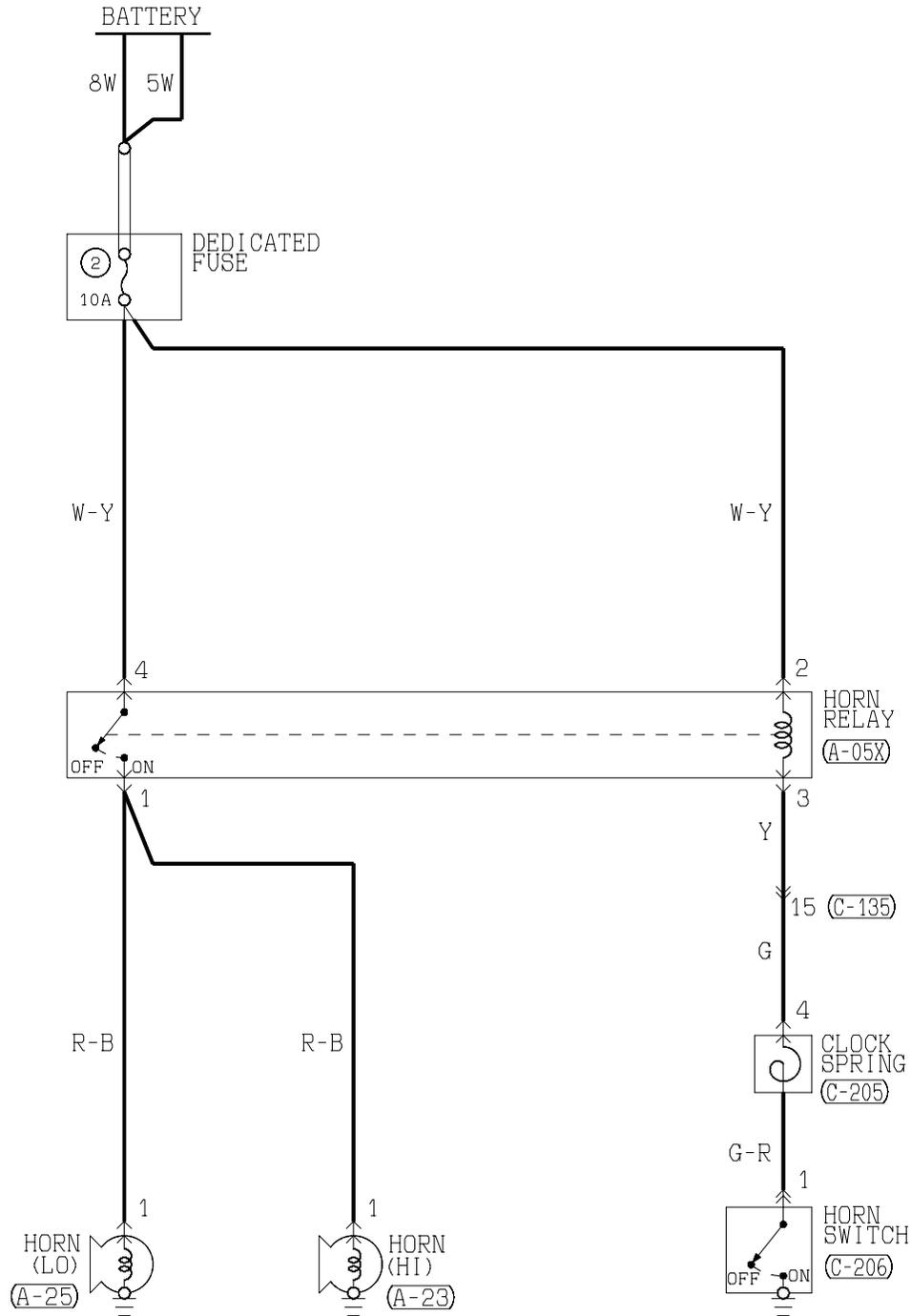
1



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

HORN

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:Gray R :Red P :Pink V :Violet

METER AND GAUGE (See P.B-148,152.)**OPERATION****<Fuel gauge>**

- When the ignition switch is at the “ON” position, the fuel gauge is activated.
- When there is much fuel, the unit’s resistance is small and the current flowing in the circuit is great, so the gauge’s indicator indicates in the “Full” area.
- When there is little fuel, the unit’s resistance is high and the current flowing in the circuit is small, so the gauge’s indicator indicates in the “Empty” area.

<Engine coolant temperature gauge>

- When the ignition switch is at the “ON” position, the engine coolant temperature gauge is activated.
- When the engine coolant temperature is high, the unit’s resistance is low and there is a great flow of current in the circuit, so the gauge’s indicator indicates in the “H” area.
- When the engine coolant temperature is low, the unit’s resistance is high and there is a small flow of current in the circuit, so the gauge’s indicator indicates in the “C” area.

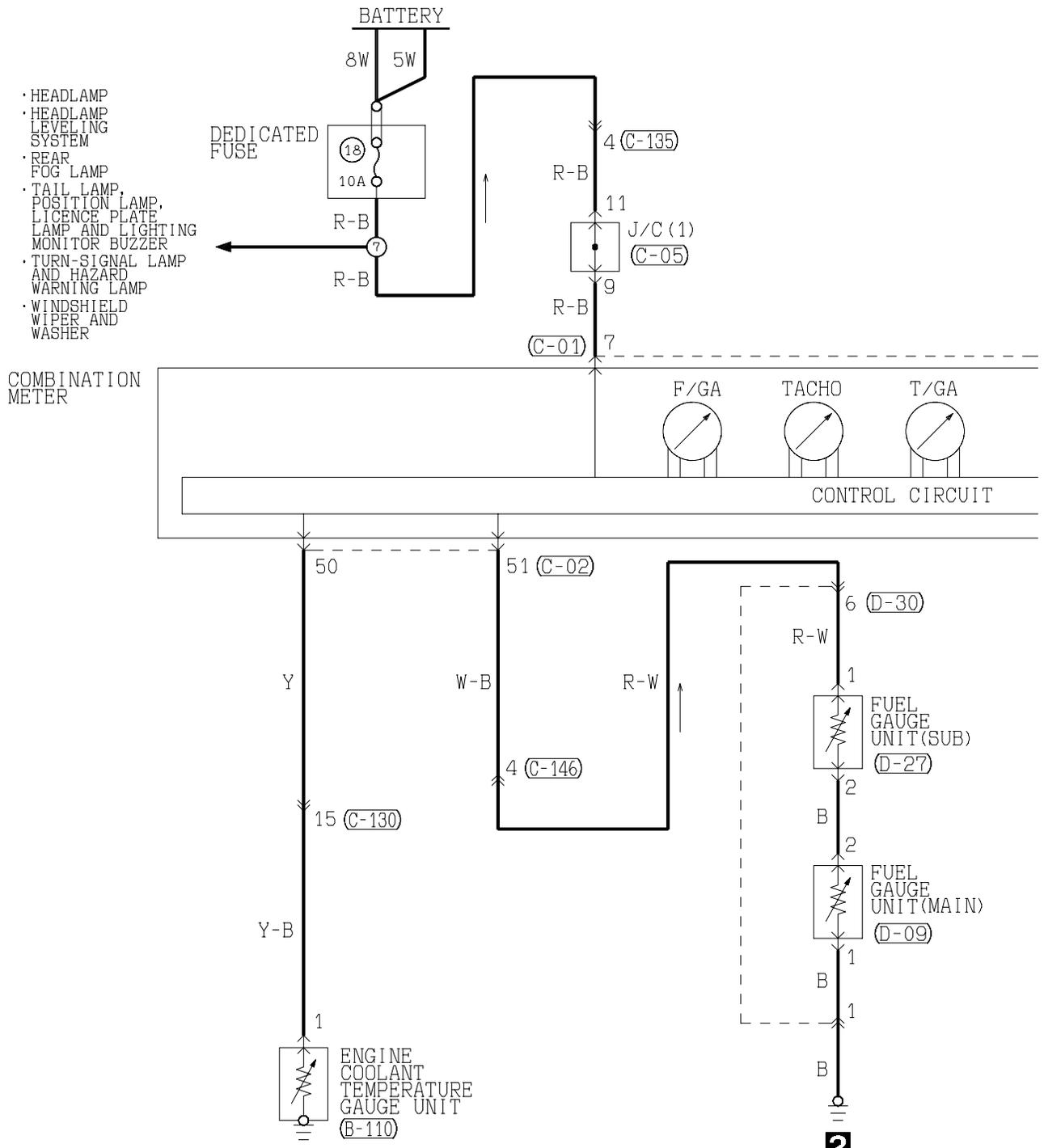
TROUBLESHOOTING HINTS

1. Fuel gauge does not operate, or registers incorrectly.
 - (1) The fuel gauge indicates “F” when the fuel gauge unit (sub) connector is disconnected and the “1” terminal is earthed.
 - Check fuel gauge.
2. Engine coolant temperature gauge does not operate, or registers incorrectly.
 - (1) When the engine coolant temperature gauge is earthed with its connector unplugged, it registers “H”.
 - Check engine coolant temperature gauge unit.

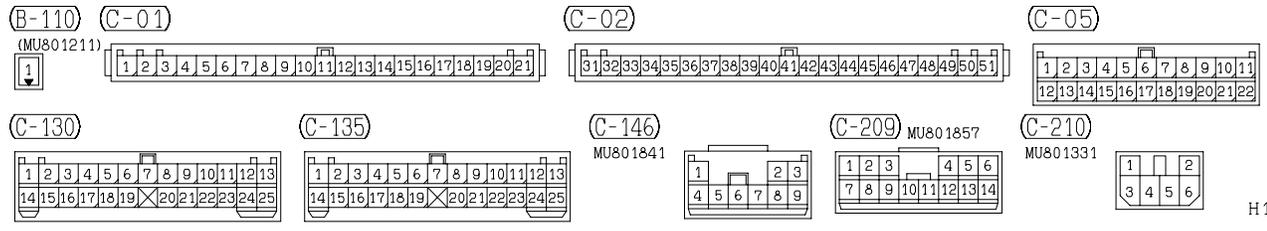
METER AND GAUGE

L.H. drive vehicles

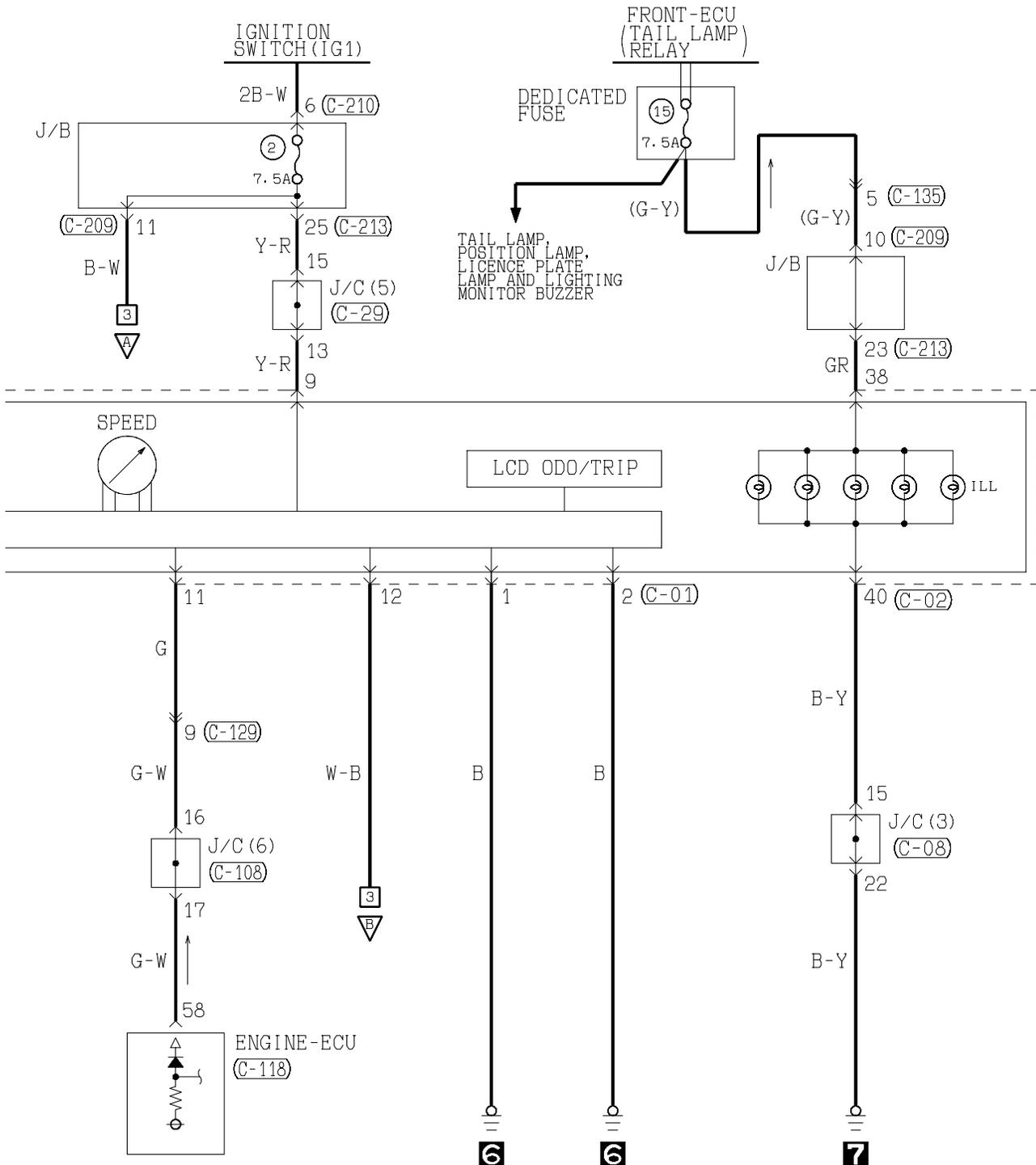
1



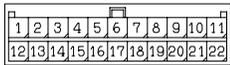
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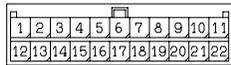
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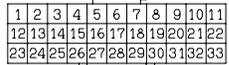
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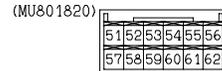
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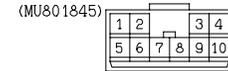
(C-108)



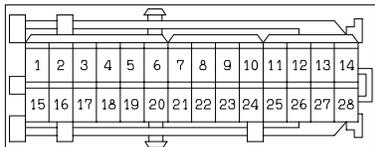
(C-118)



(C-129)



(C-213)



(D-09)



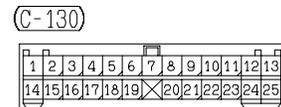
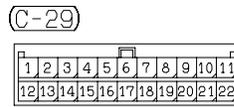
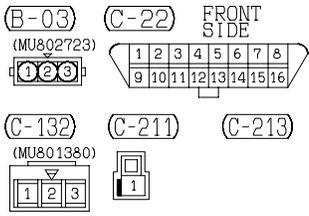
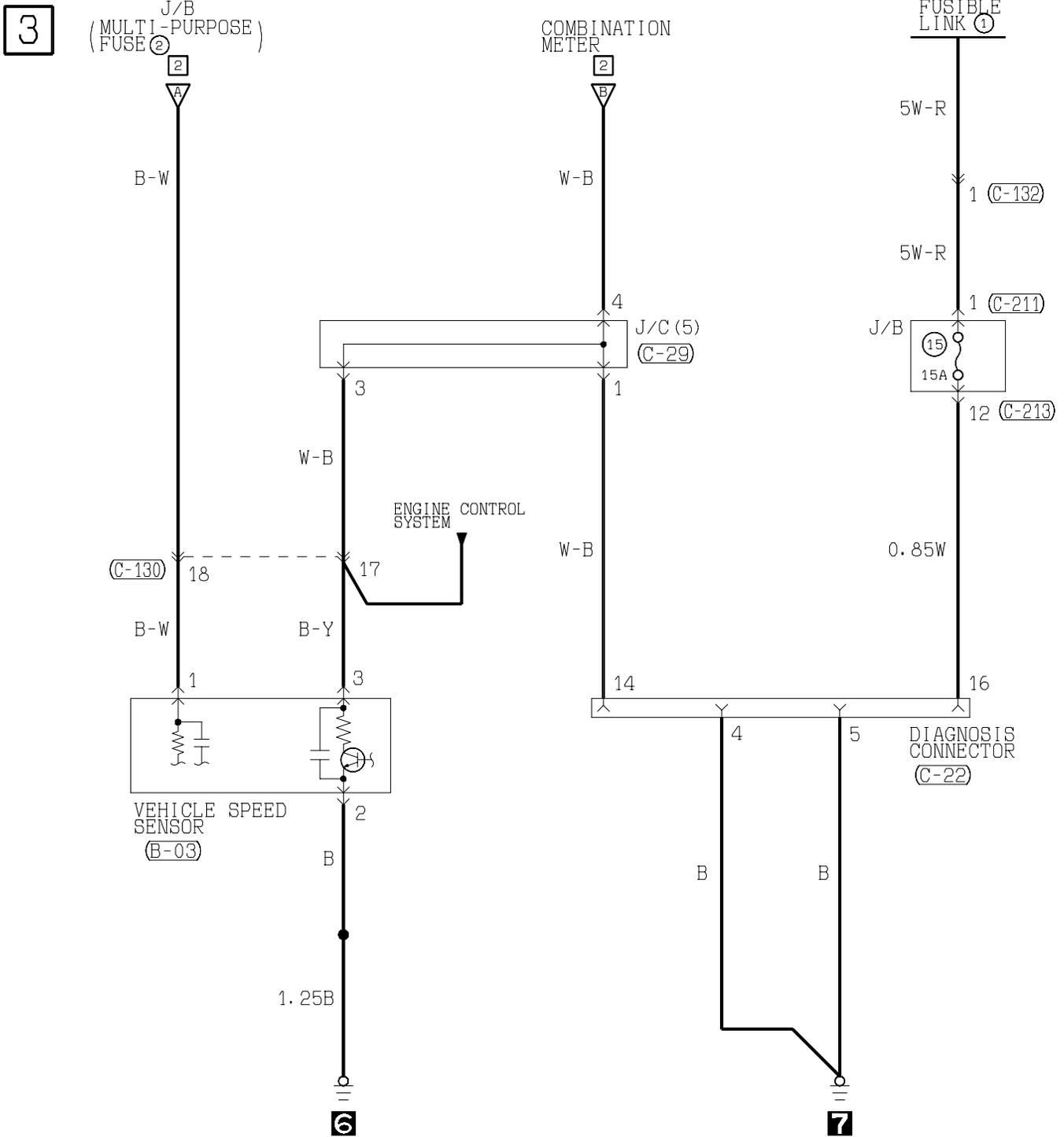
(D-27)



(D-30)



METER AND GAUGE <L.H. drive vehicles> (CONTINUED)



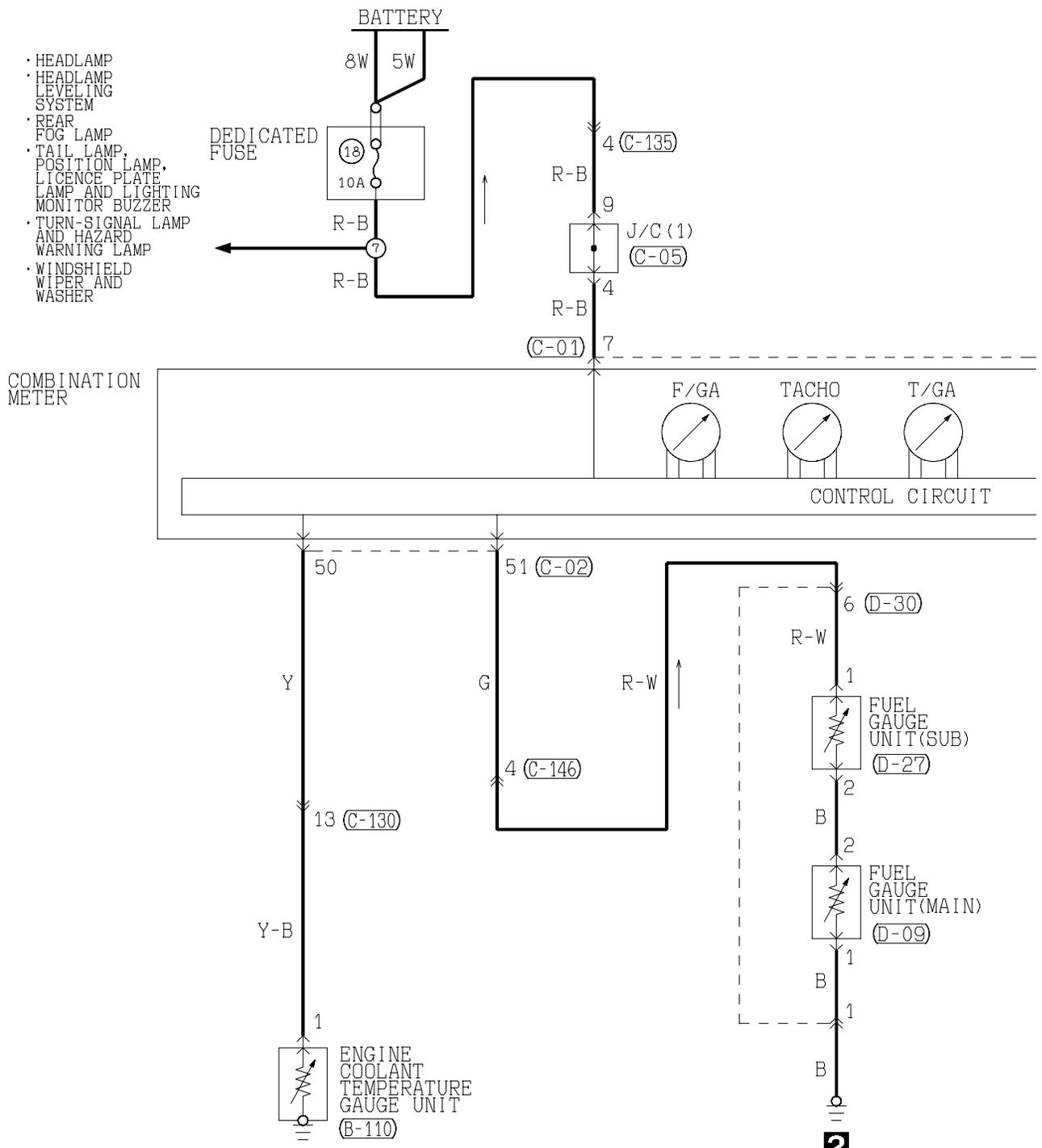
NOTES

METER AND GAUGE

R.H. drive vehicles

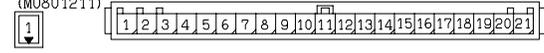
1

- HEADLAMP
- HEADLAMP LEVELING SYSTEM
- REAR FOG LAMP
- TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER
- TURN-SIGNAL LAMP AND HAZARD WARNING LAMP
- WINDSHIELD WIPER AND WASHER

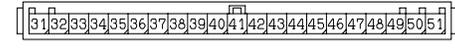


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(B-110) (C-01)



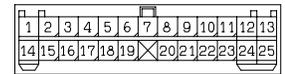
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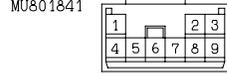
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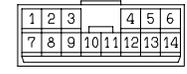
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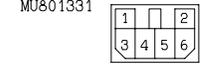
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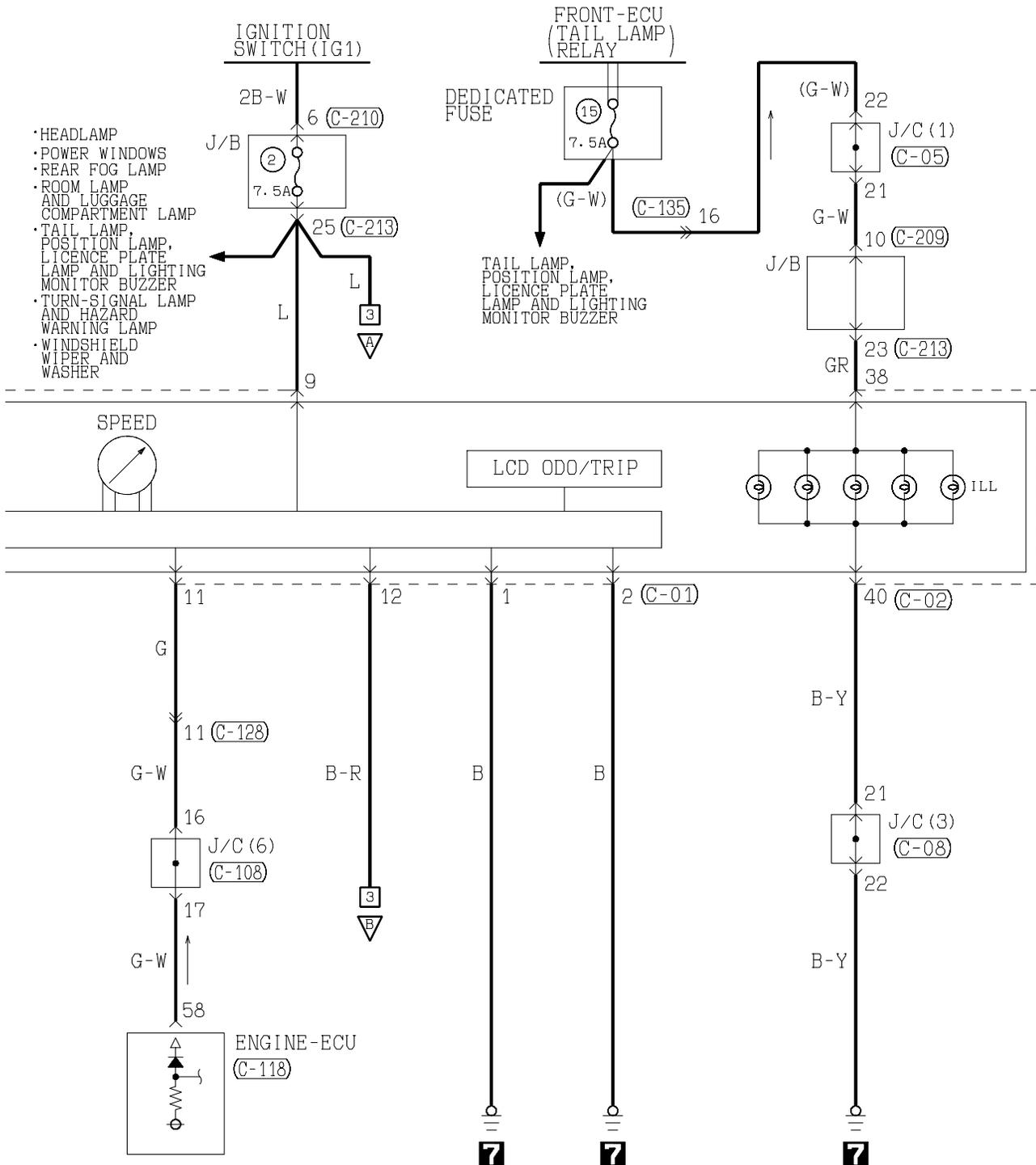
(C-209) MU801857



(C-210) MU801331

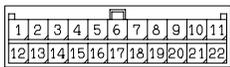


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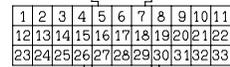


- HEADLAMP
- POWER WINDOWS
- REAR FOG LAMP
- ROOM LAMP AND LUGGAGE COMPARTMENT LAMP
- TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER
- TURN-SIGNAL LAMP AND HAZARD WARNING LAMP
- WINDSHIELD WIPER AND WASHER

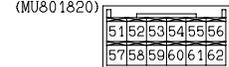
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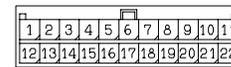
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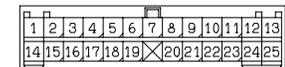
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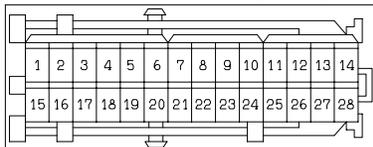
(C-128)



(C-130)



(C-213)



(D-09)



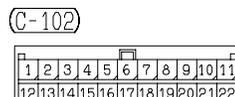
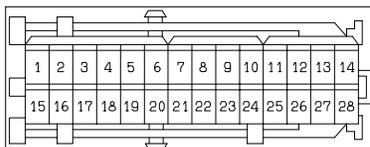
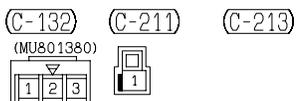
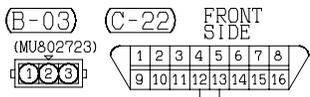
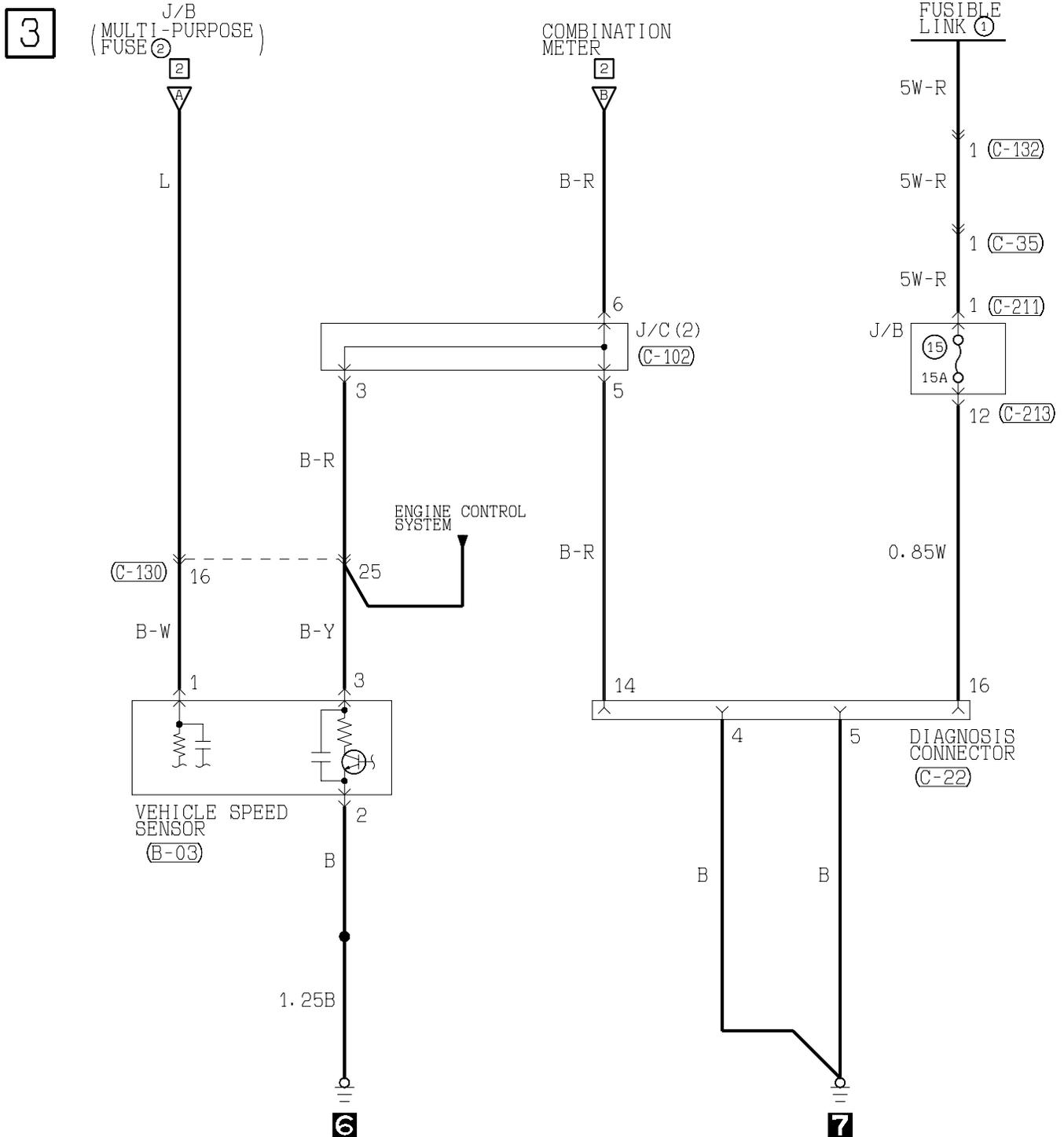
(D-27)



(D-30)



METER AND GAUGE <R.H. drive vehicles> (CONTINUED)



FUEL WARNING LAMP (See P.B-156.)**OIL PRESSURE WARNING LAMP (See P.B-157.)****BRAKE WARNING LAMP (See P.B-157.)****OPERATION****<Fuel warning lamp>**

- When the ignition switch is at the "ON" position, the fuel gauge unit resistance is small when the fuel level is high, and the fuel gauge unit resistance is large when the fuel level is low. When this resistance rises above a specified value, the fuel warning lamp illuminates to notify the driver that the fuel level is low.

<Oil pressure warning lamp>

- When the lubrication system fails after engine starting, resulting in the oil pressure failing to build up, the oil pressure switch turns on causing the oil pressure warning lamp to illuminate.

<Brake warning lamp>

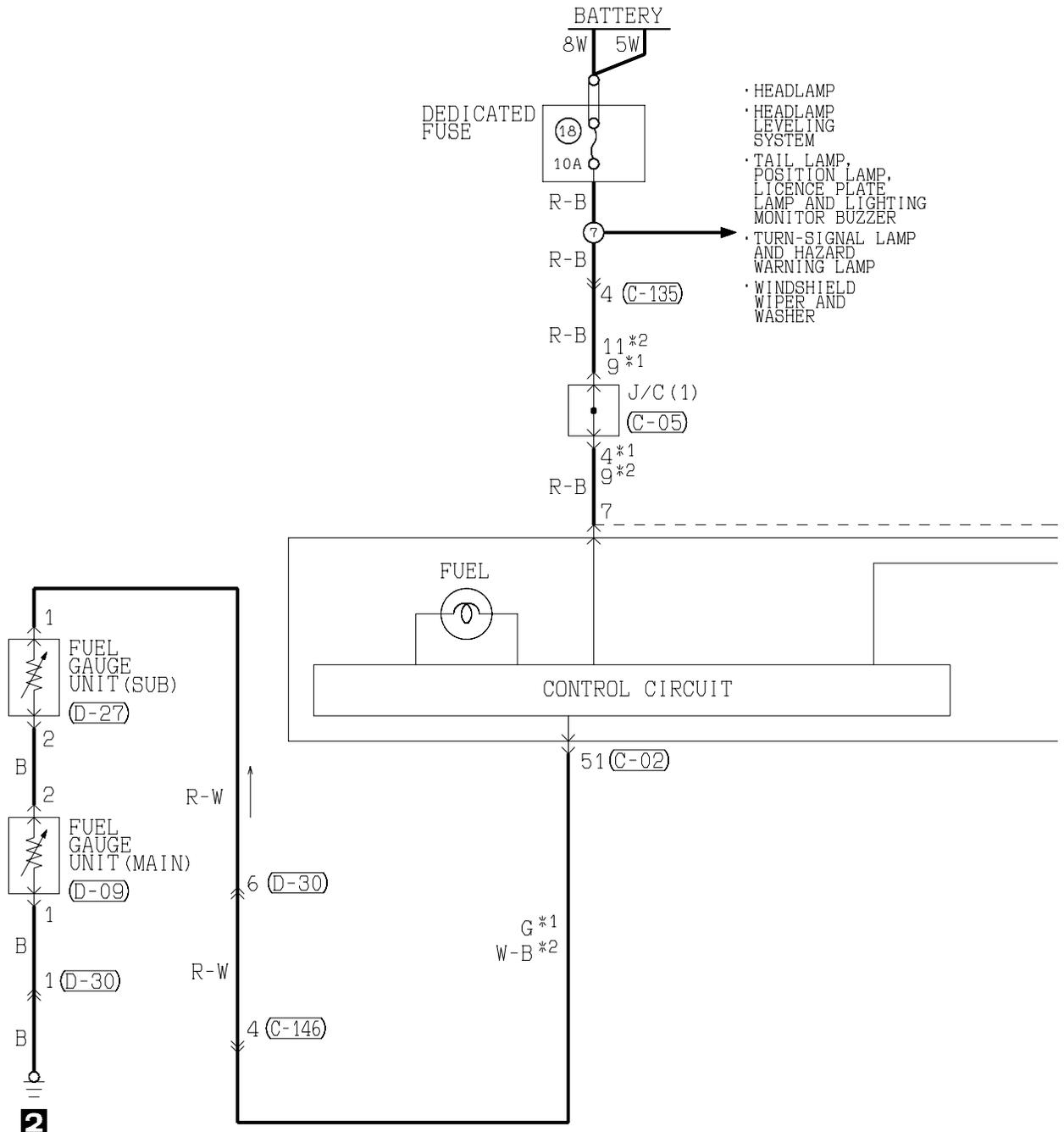
- When the brake fluid level goes down below a predetermined level with the ignition switch in the "ON" position, the brake fluid level switch is activated or the parking brake switch is turned on, causing the brake warning lamp to illuminate.

TROUBLESHOOTING HINTS

1. No warning lamps illuminate.
 - Check multi-purpose fuse No.(2).
2. Some warning lamps do not illuminate.
 - Check lamp valve.
 - Check the switches and the gauge unit.

FUEL WARNING LAMP

1

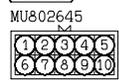


2

(B-04)



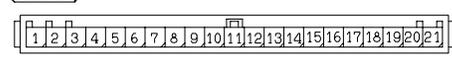
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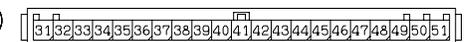
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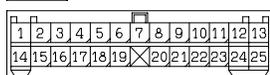
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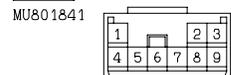
(C-02)



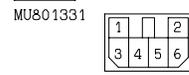
(C-135)



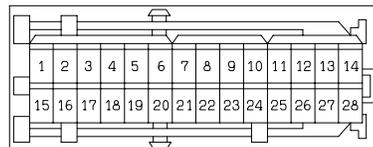
(C-146)



(C-210)

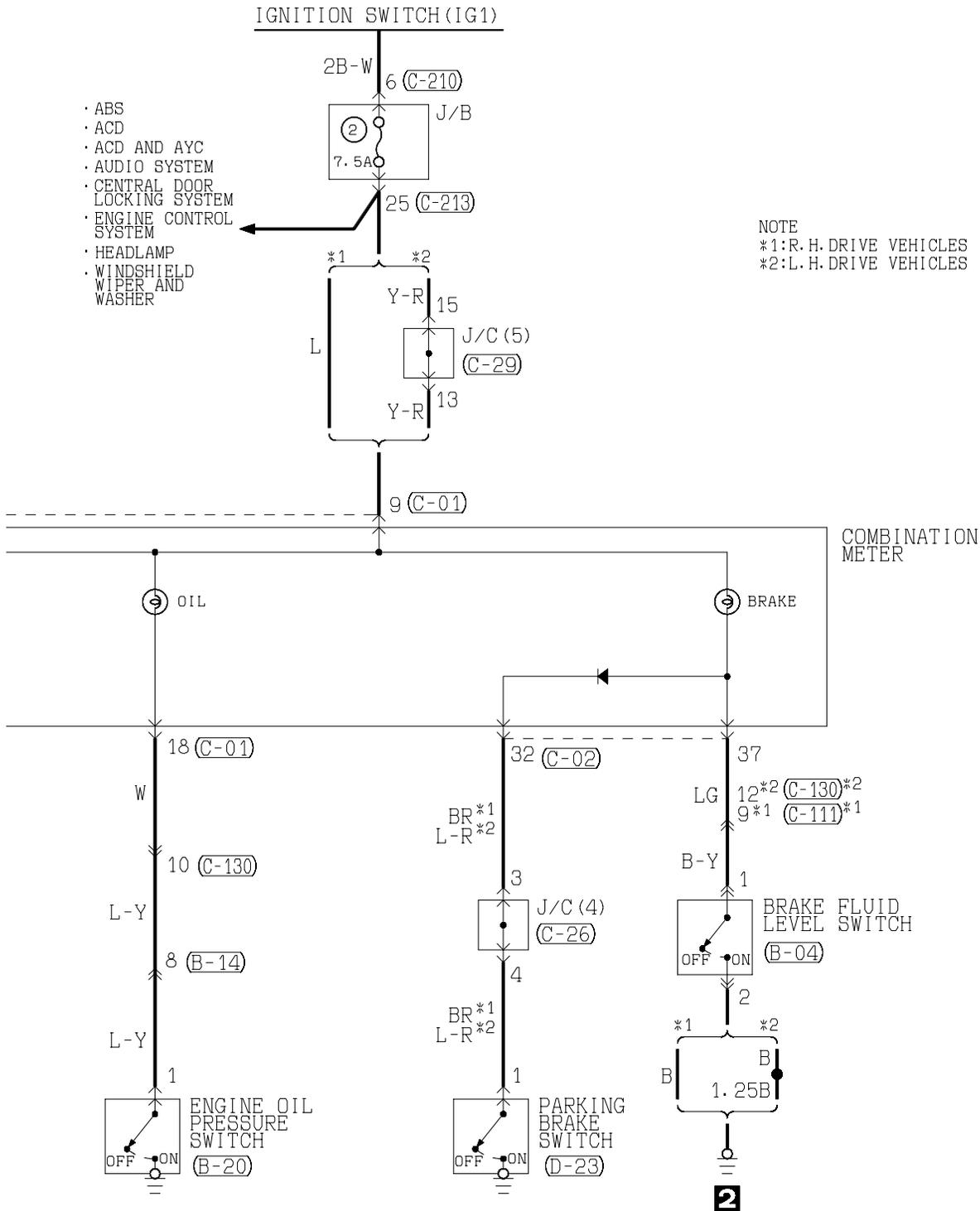


(C-213)



OIL PRESSURE WARNING LAMP BRAKE WARNING LAMP

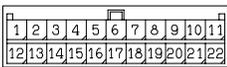
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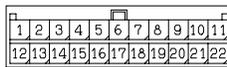
NOTE
*1: R. H. DRIVE VEHICLES
*2: L. H. DRIVE VEHICLES

2

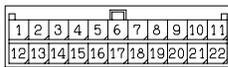
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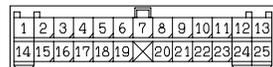
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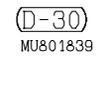
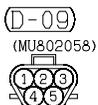
(C-29)



(C-111)



(C-130)



Wire colour code
B : Black
BR : Brown
W : White
V : Violet

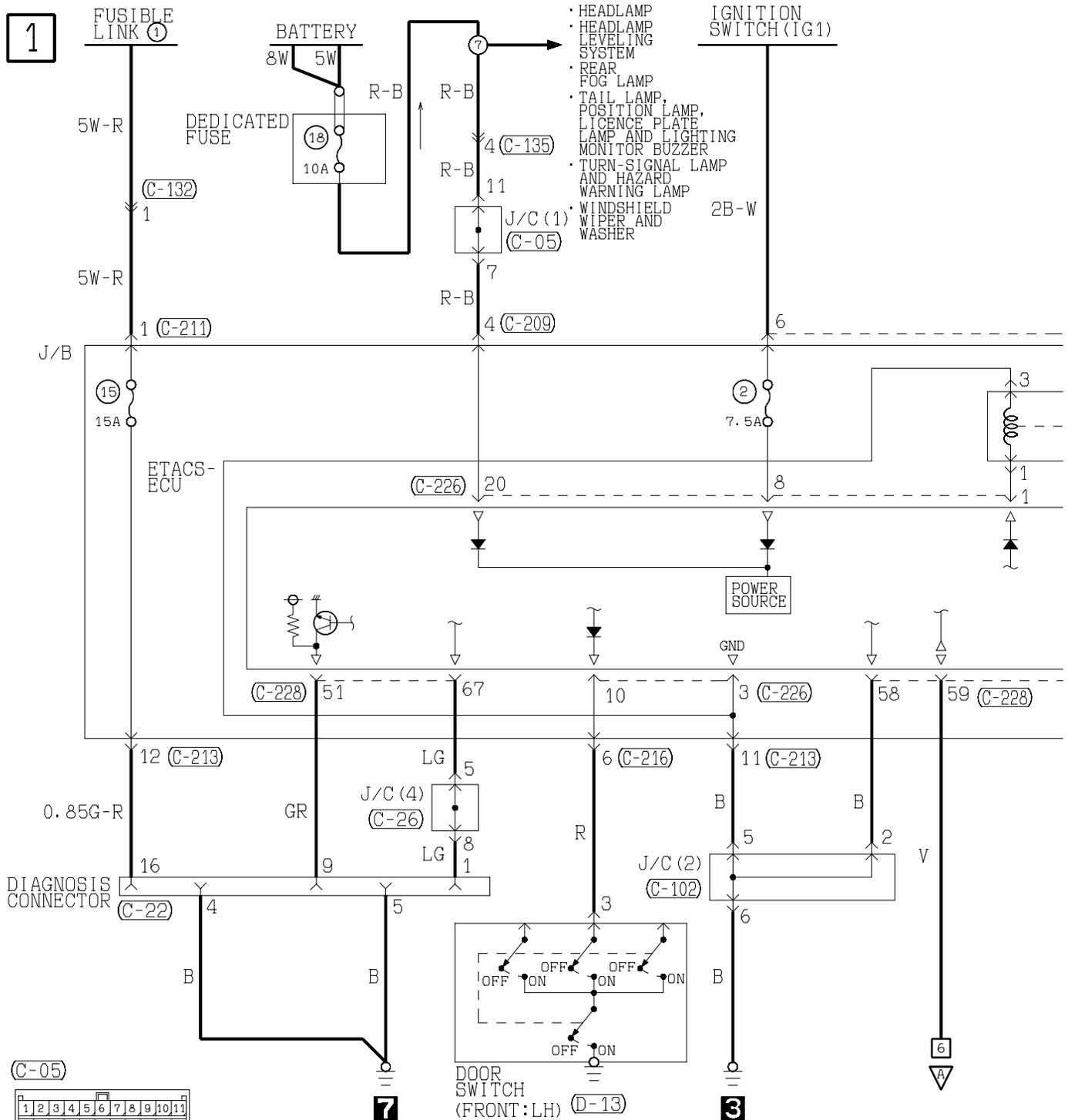
LG : Light green
O : Orange
SB : Sky blue

G : Green
GR : Gray
P : Pink

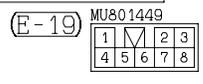
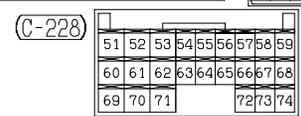
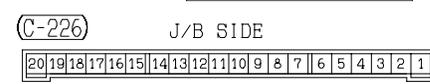
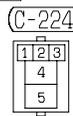
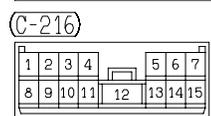
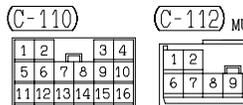
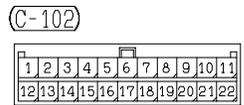
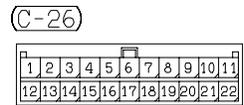
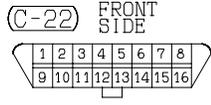
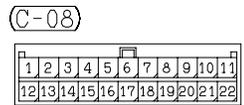
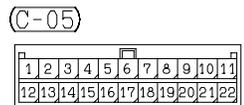
L : Blue
R : Red
Y : Yellow

POWER WINDOWS

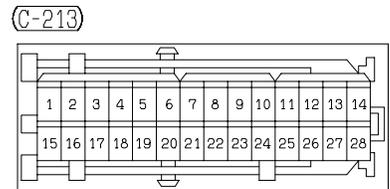
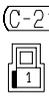
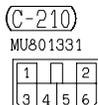
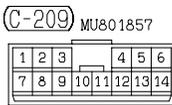
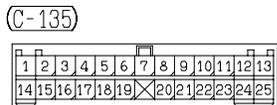
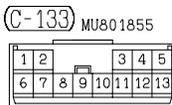
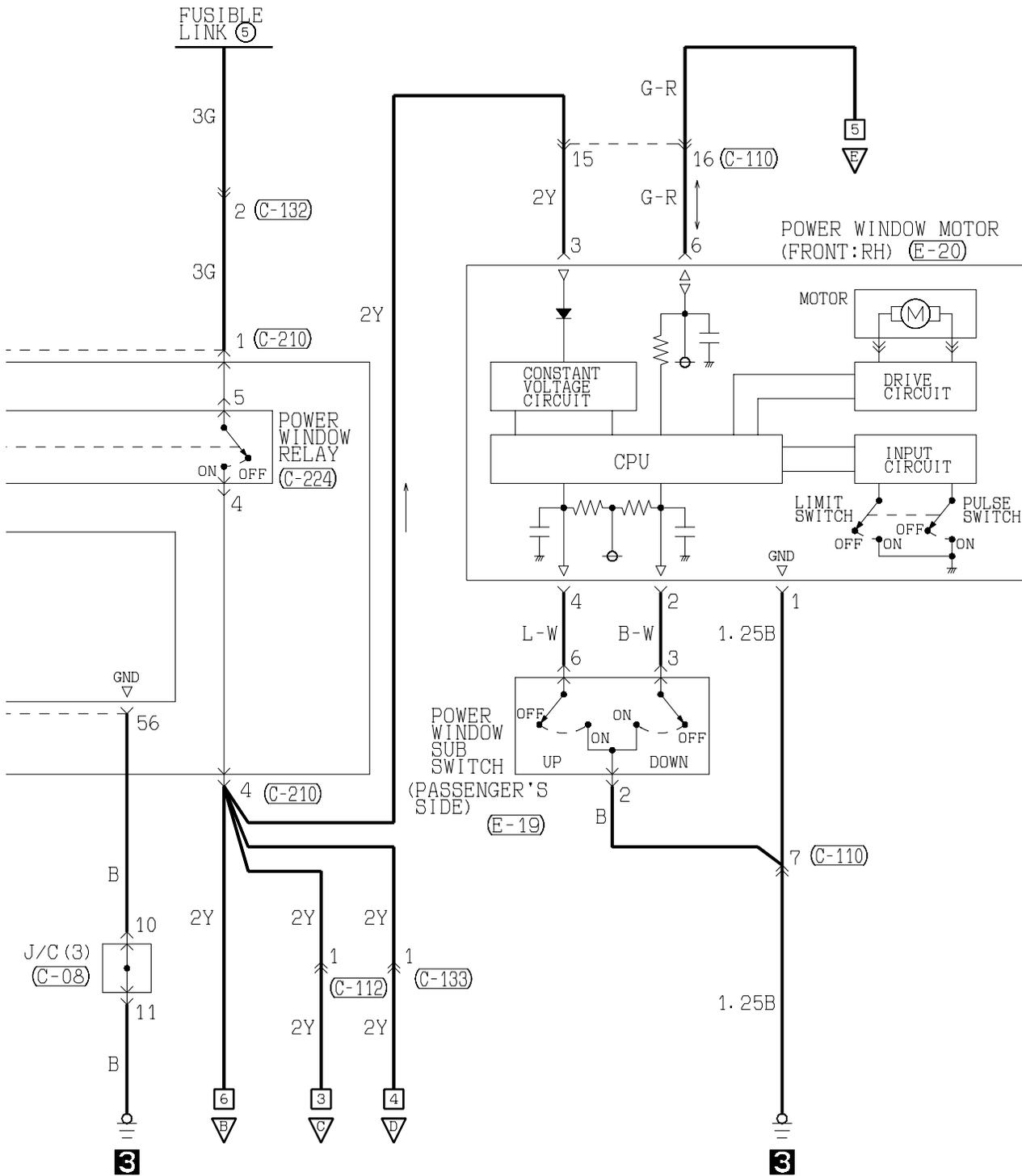
L.H. drive vehicles



- HEADLAMP
- HEADLAMP LEVELING SYSTEM
- REAR FOG LAMP
- TAIL LAMP
- POSITION LAMP
- LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER
- TURN-SIGNAL LAMP AND HAZARD WARNING LAMP
- WINDSHIELD WIPER AND WASHER



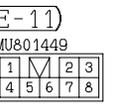
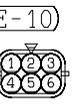
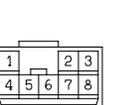
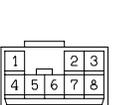
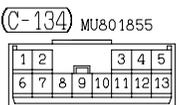
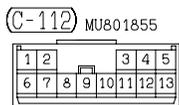
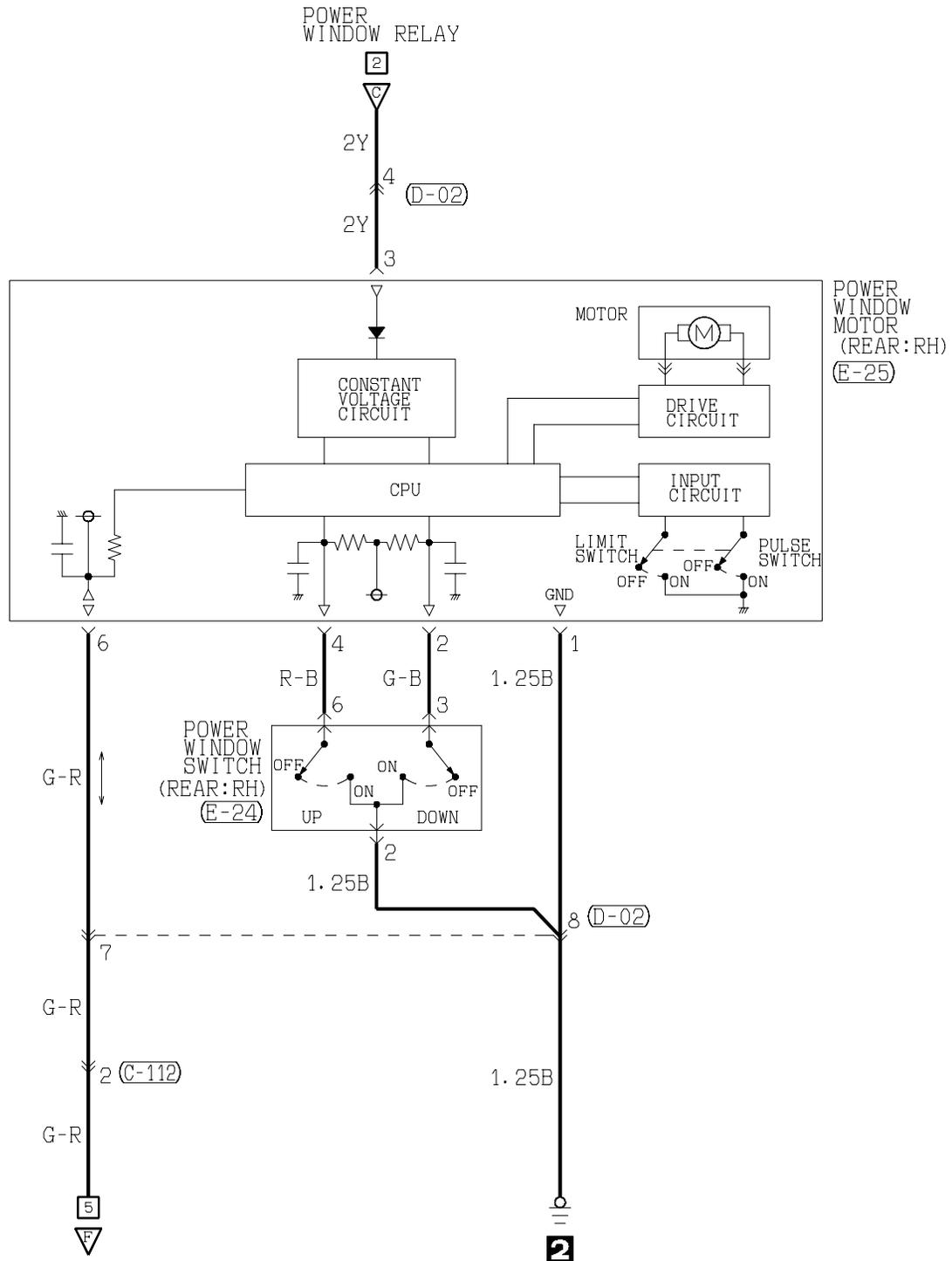
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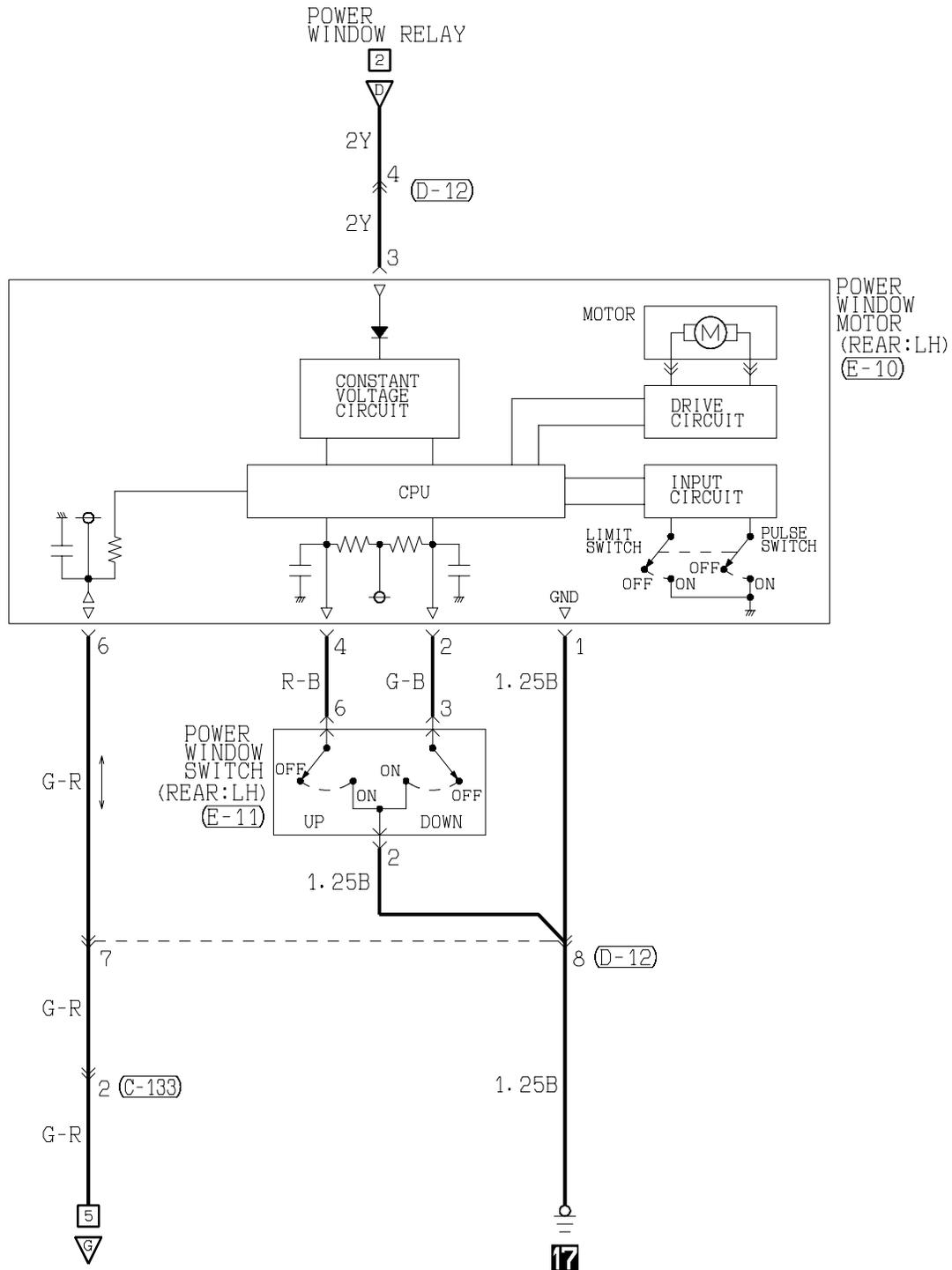
Wire colour code
 B : Black
 BR : Brown
 W : White
 V : Violet
 LG : Light green
 O : Orange
 SB : Sky blue
 G : Green
 GR : Gray
 P : Pink
 L : Blue
 R : Red
 Y : Yellow

POWER WINDOWS <L.H. drive vehicles> (CONTINUED)

3



4



Wire colour code

B:Black LG:Light green
BR:Brown O:Orange

G:Green GR:Gray

L:Blue R:Red

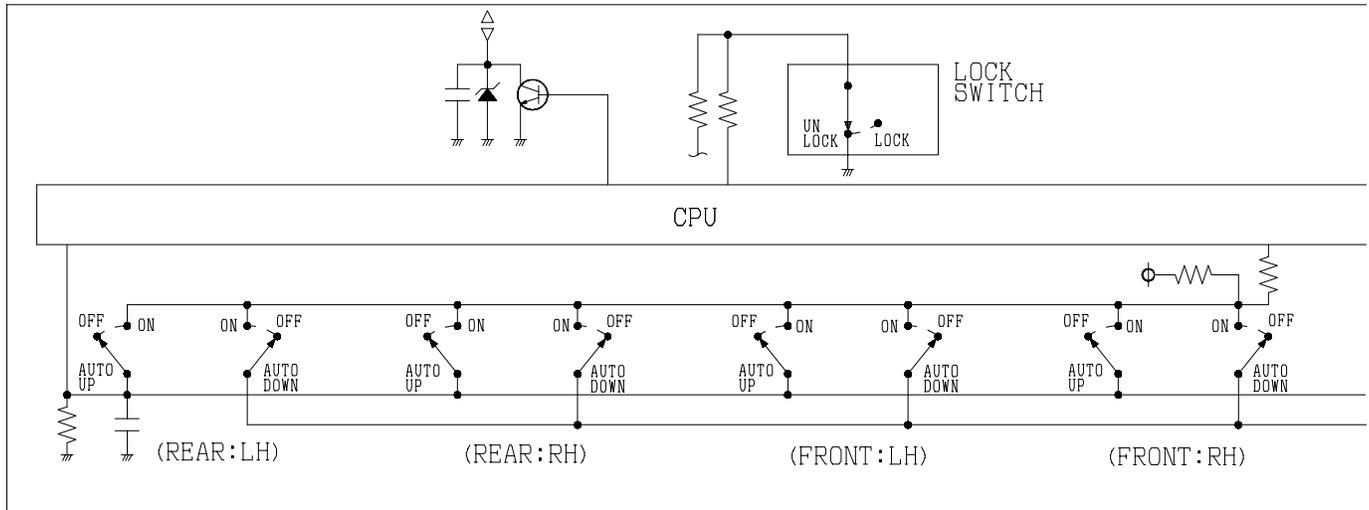
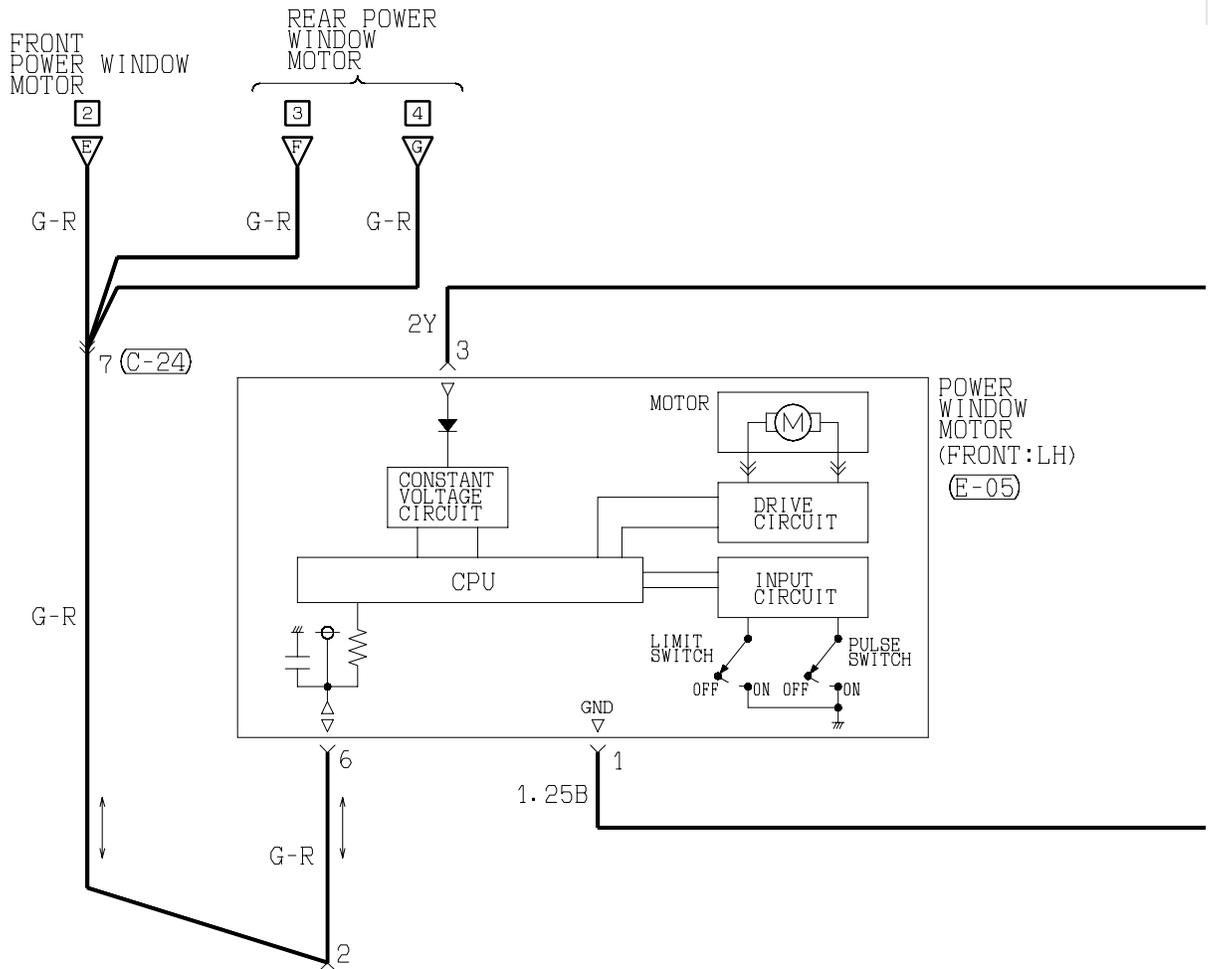
W:White P:Pink

Y:Yellow V:Violet

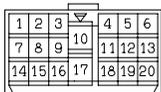
SB:Sky blue

POWER WINDOWS <L.H. drive vehicles> (CONTINUED)

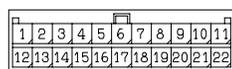
5



(C-24)



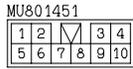
(C-102)



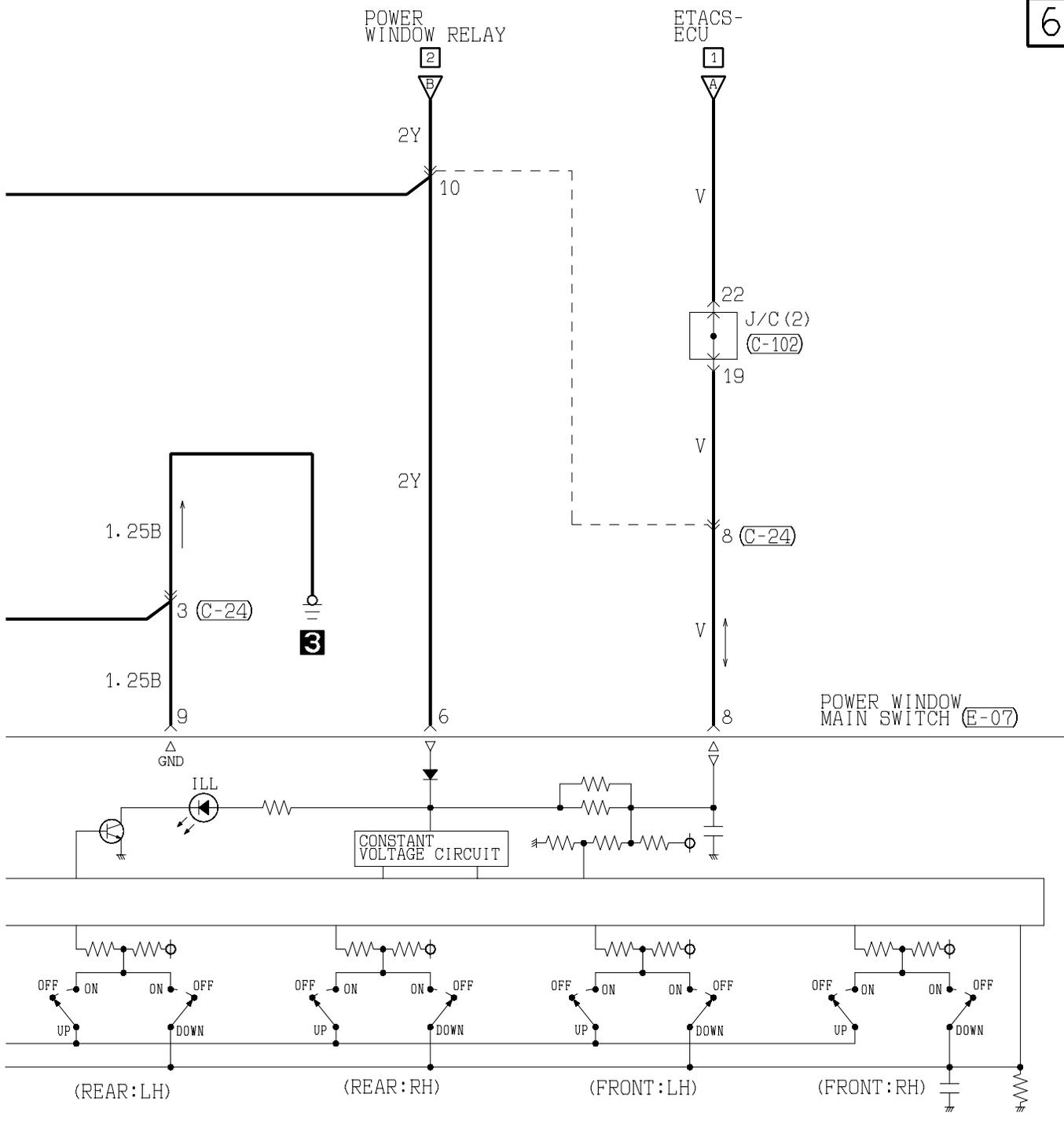
(E-05)



(E-07)



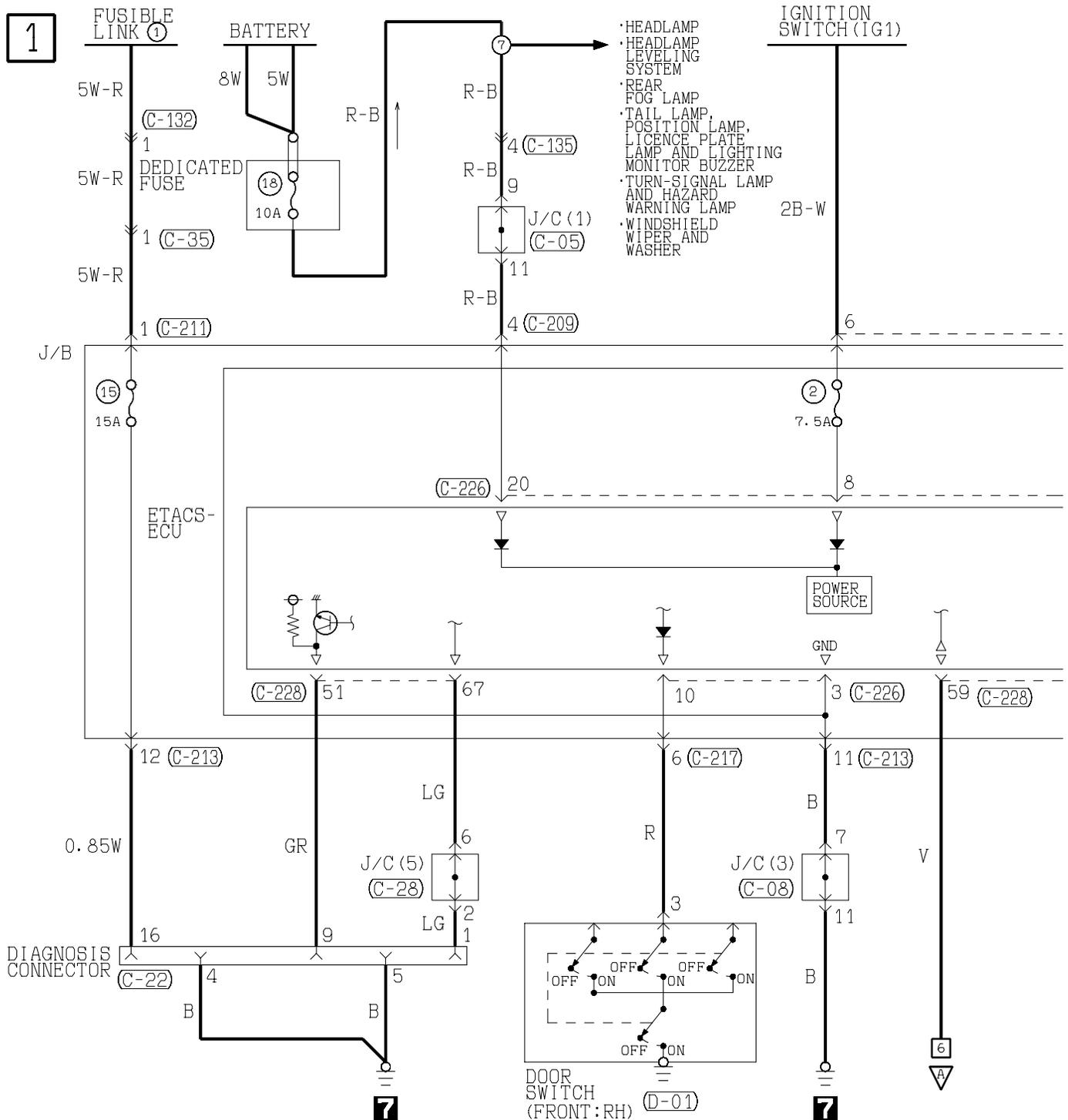
6



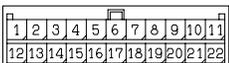
Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Gray R : Red P : Pink V : Violet

POWER WINDOWS

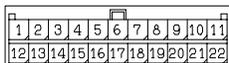
R.H. drive vehicles



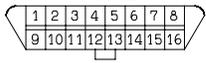
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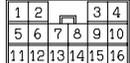
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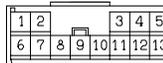
(C-22) FRONT SIDE



(C-24)



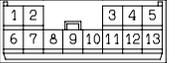
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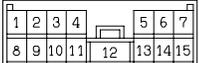
(C-35) (MU801380)



(C-112) MU801855



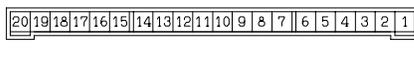
(C-217)



(C-224)



(C-226)



J/B SIDE

(C-228)



(D-01)



(E-05)

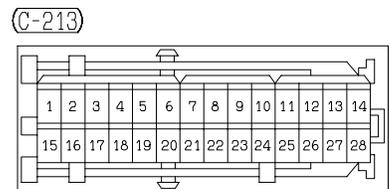
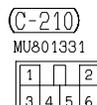
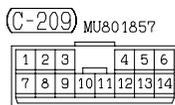
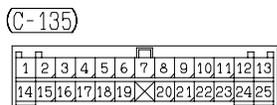
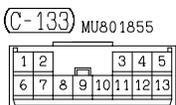
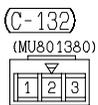
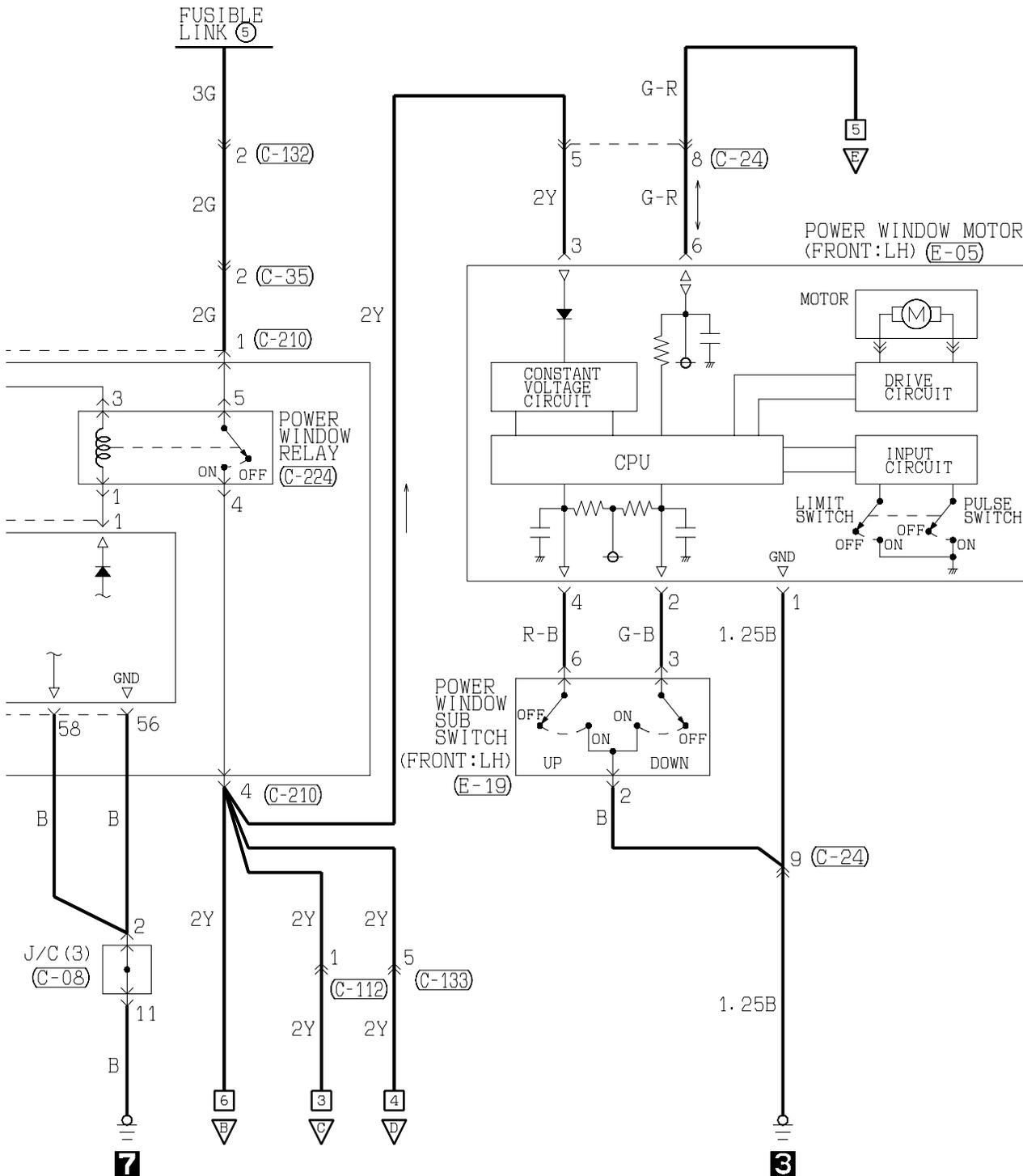


(E-19)



MU801449
HTJ11X14AA

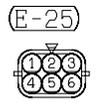
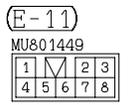
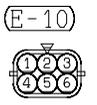
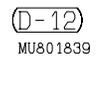
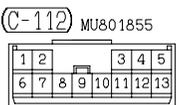
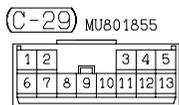
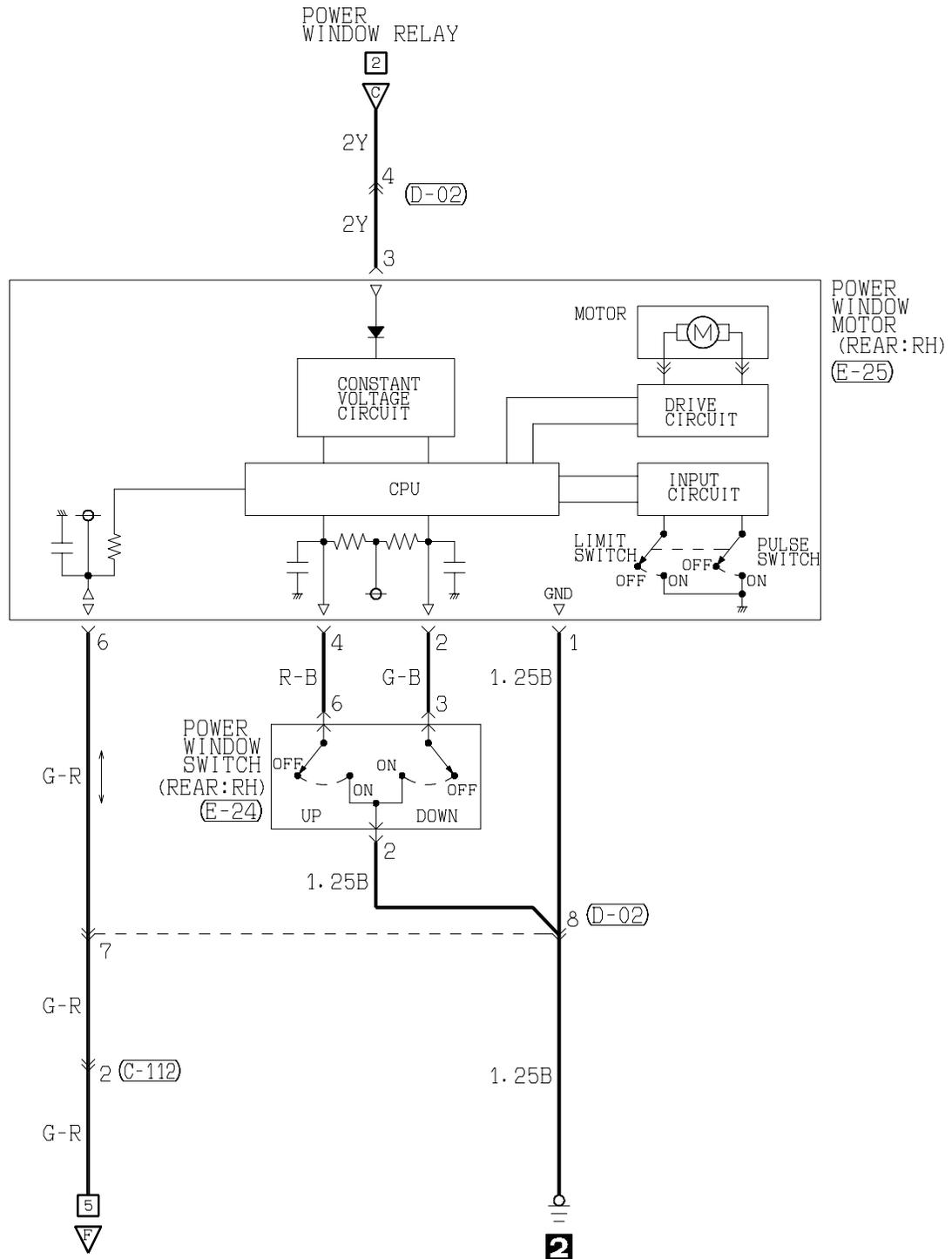
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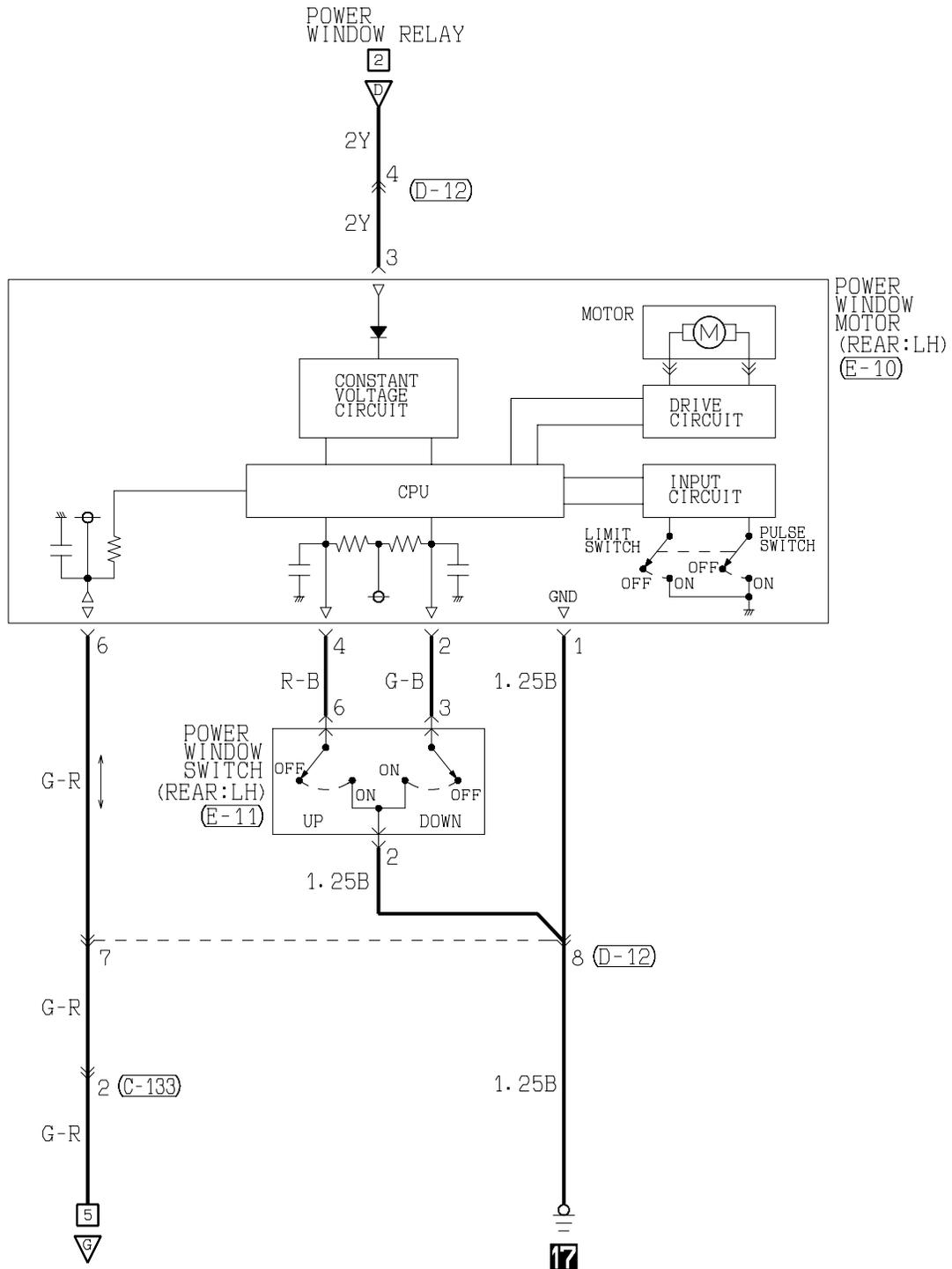
Wire colour code
 B : Black LG : Light green G : Green L : Blue
 BR : Brown O : Orange GR : Gray R : Red
 W : White SB : Sky blue P : Pink Y : Yellow
 V : Violet

POWER WINDOWS <R.H. drive vehicles> (CONTINUED)

3



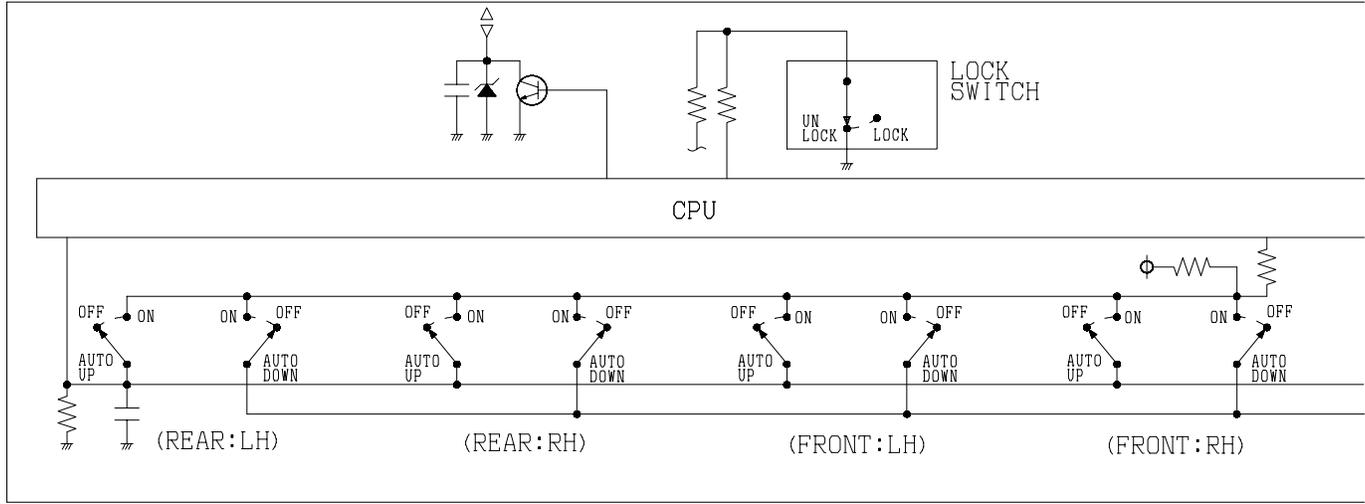
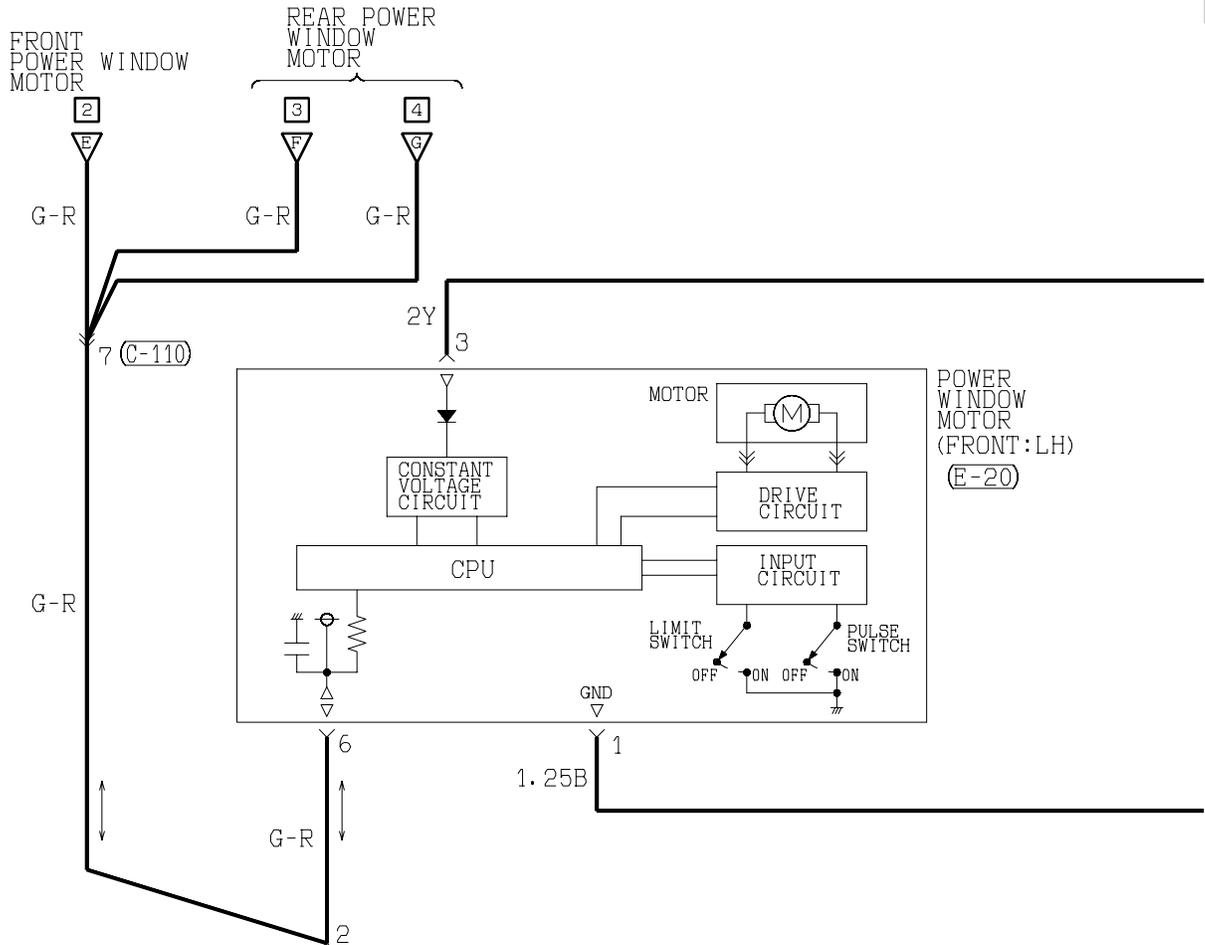
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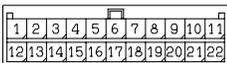
Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

POWER WINDOWS <R.H. drive vehicles> (CONTINUED)

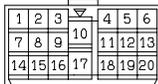
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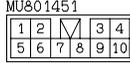
(C-102)



(C-110)



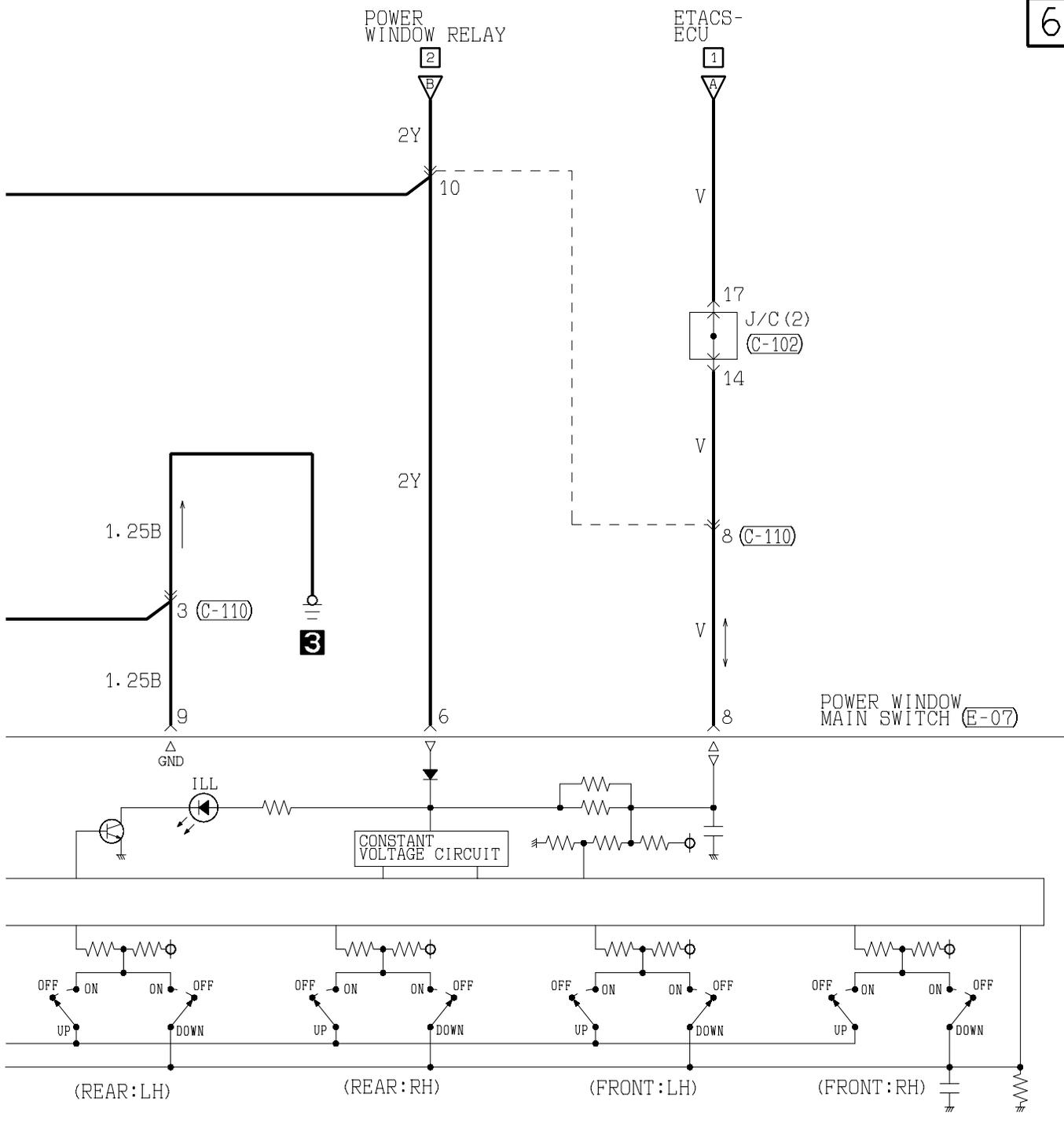
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(E-20)



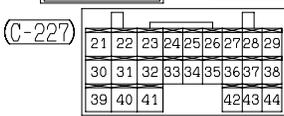
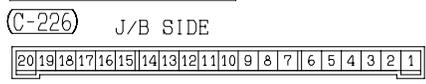
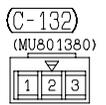
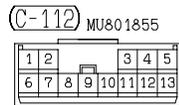
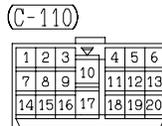
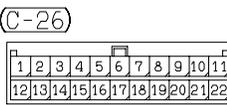
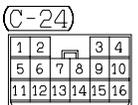
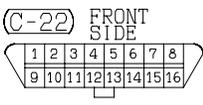
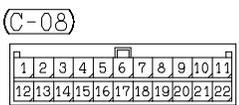
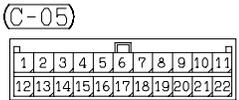
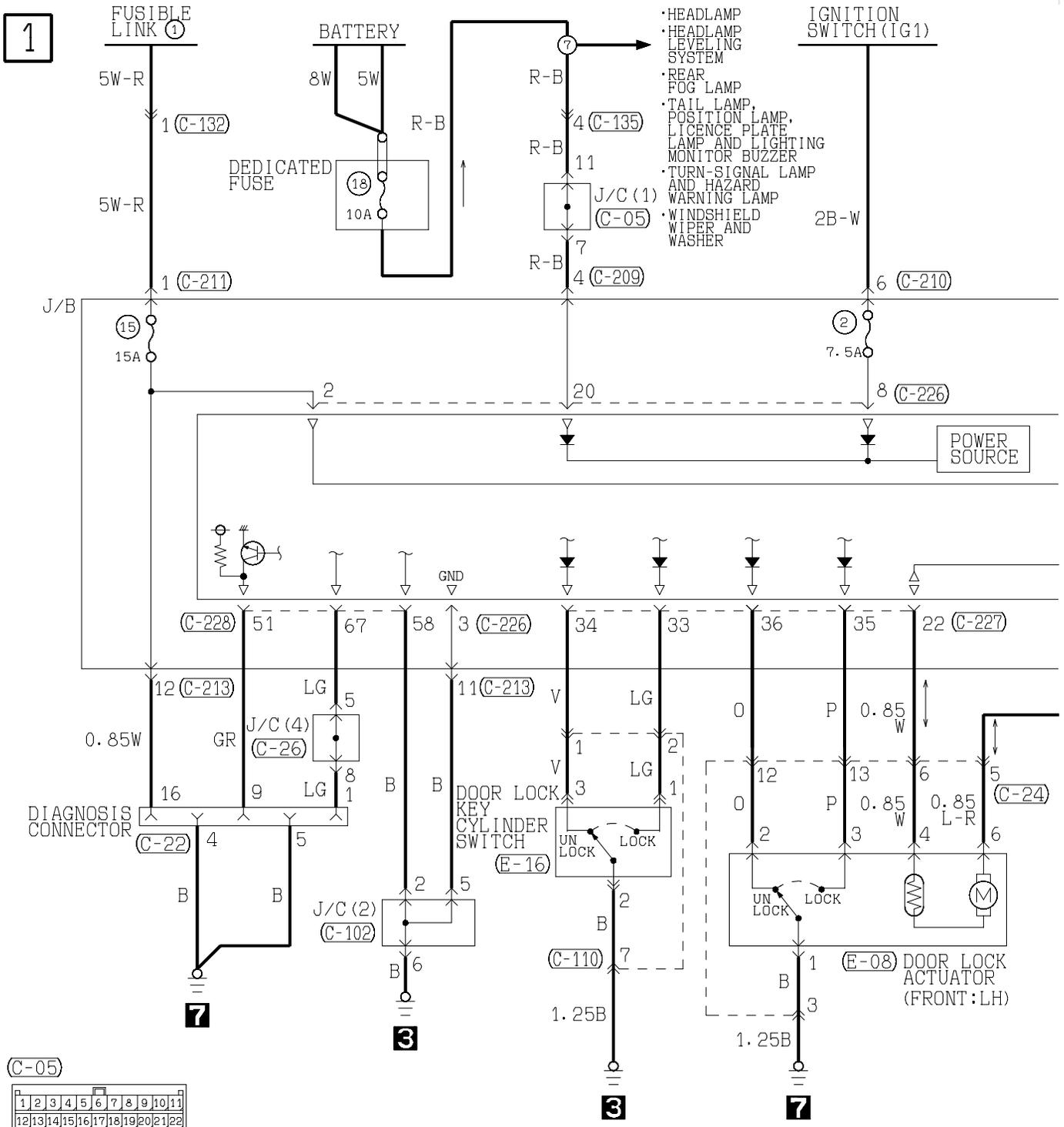
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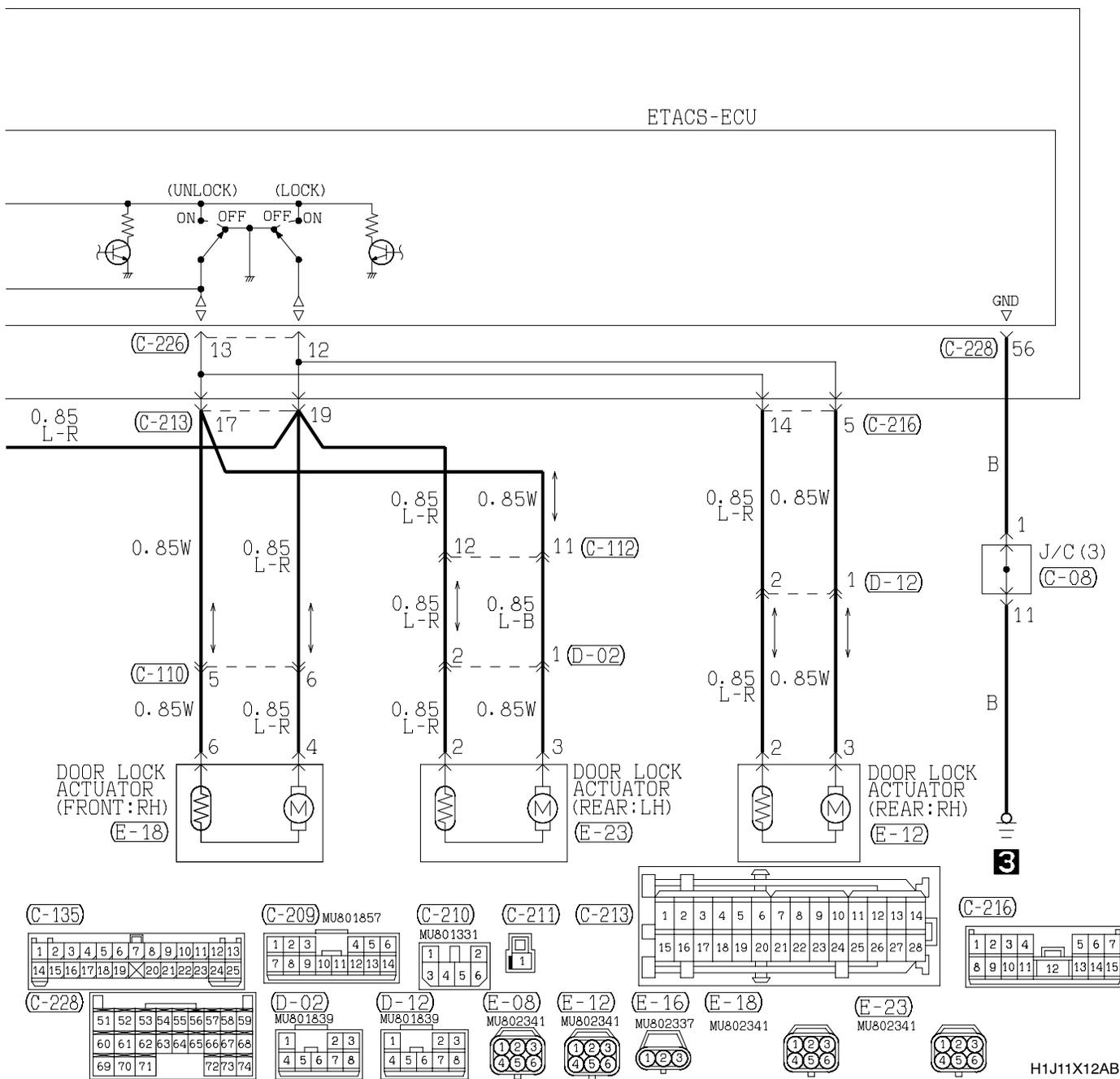
Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Gray R : Red P : Pink V : Violet

CENTRAL DOOR LOCKING SYSTEM

L.H. drive vehicles

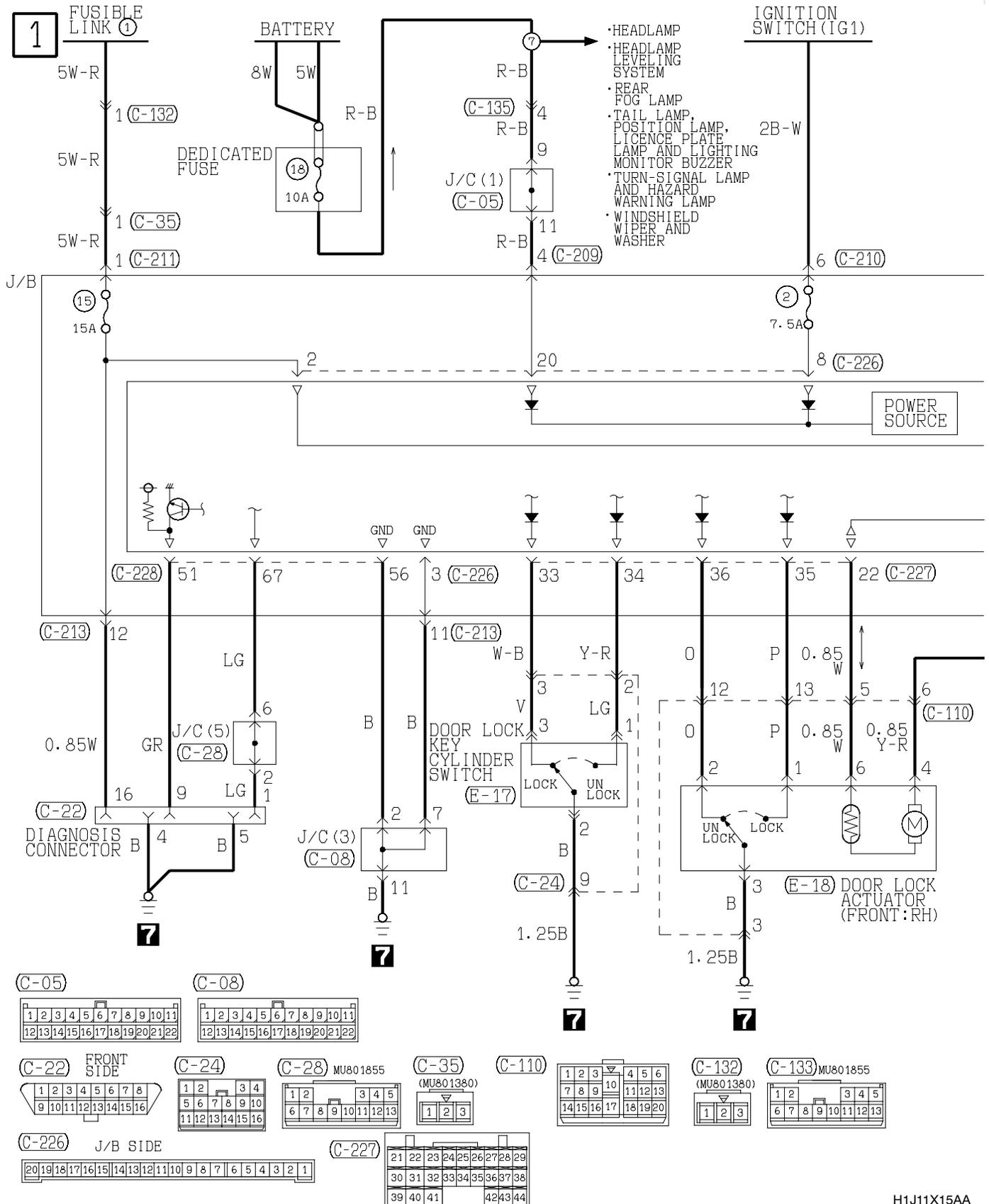


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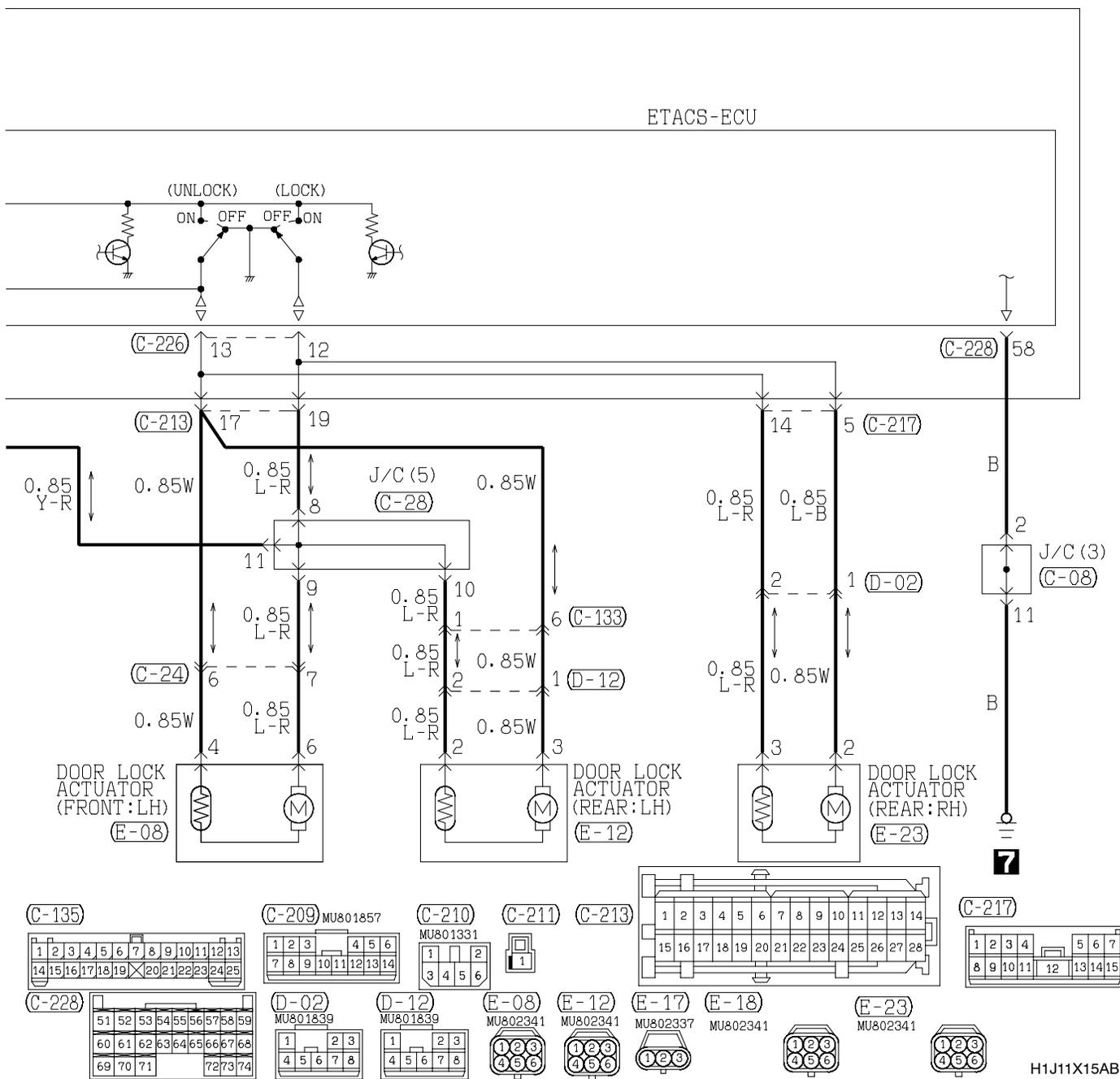


CENTRAL DOOR LOCKING SYSTEM

R.H. drive vehicles



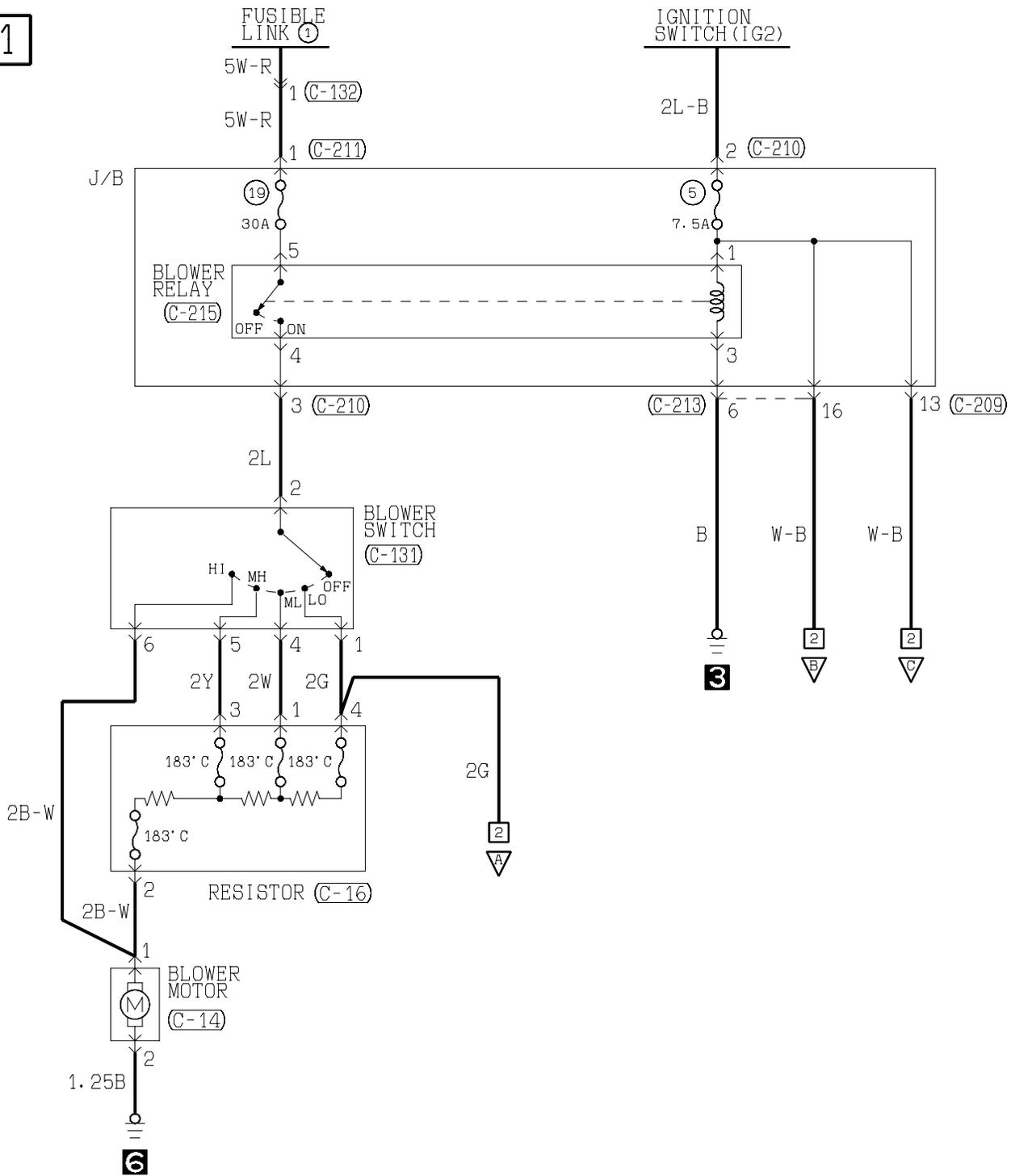
2



HEATER AND MANUAL AIR CONDITIONER

L.H. drive vehicles

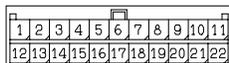
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(C-05)



(C-08)



(C-10)



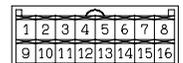
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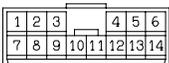
(C-16)



(C-32) (MU801584)



(C-209) MU801857



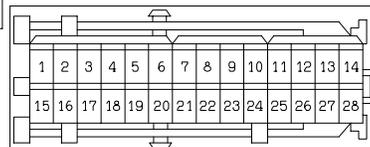
(C-210) MU801331



(C-211)



(C-213)



(C-215)



HEATER AND MANUAL AIR CONDITIONER (See P.B-174,180.)**OPERATION****<Blower motor control>**

- When the ignition switch is turned "ON", the blower relay is energized. If the blower switch is turned "ON" (LO, ML, MH, or HI position) in this condition, the blower is activated through the circuit via resistor at a speed corresponding to the blower switch position.

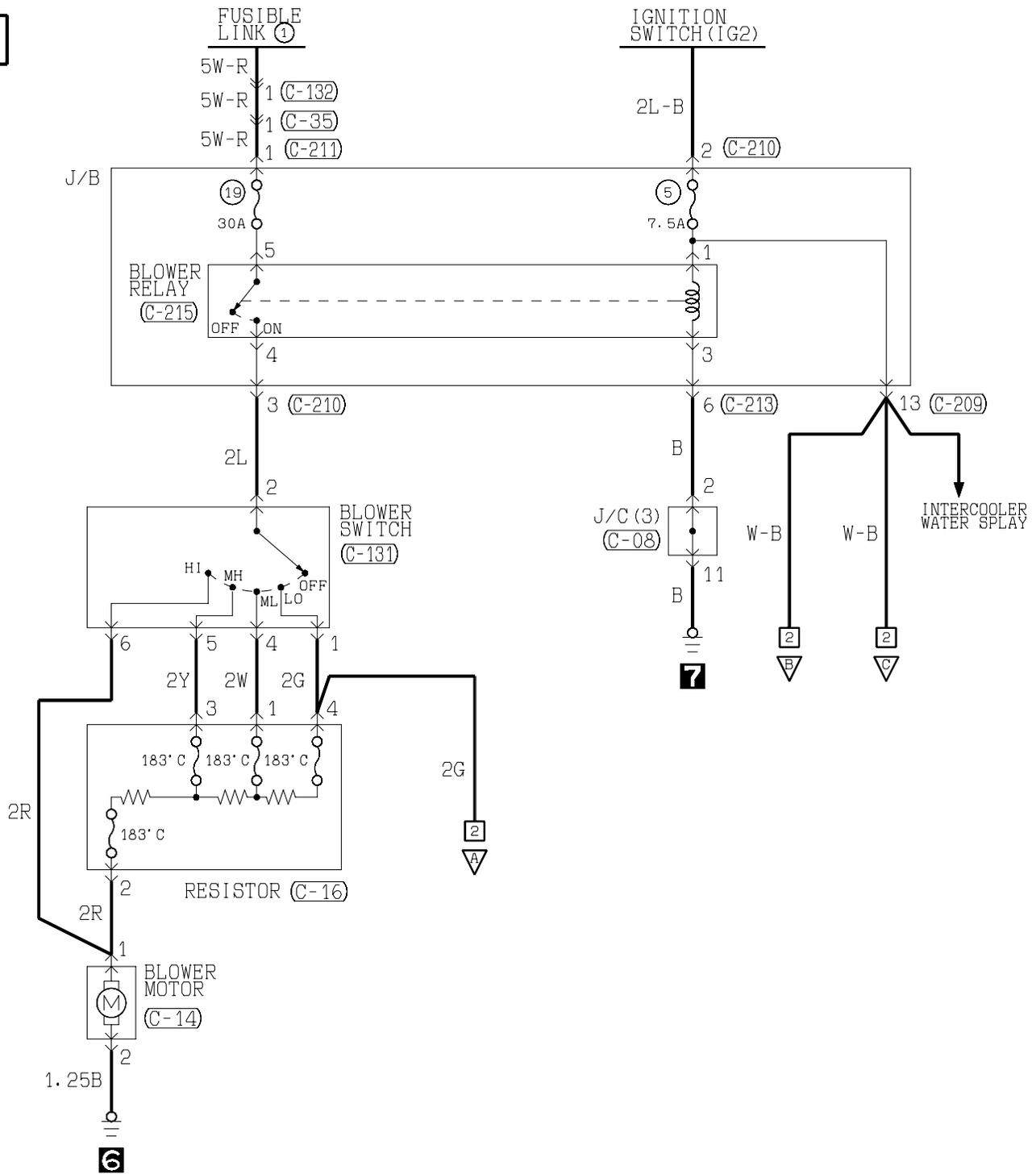
TROUBLESHOOTING HINTS**<Blower motor control>**

1. Blower motor is energized at one switch position and not energized at another.
 - Check resistor.
 - Check blower switch.
2. Blower motor is energized only when switch is positioned in HI.
 - Check resistor.

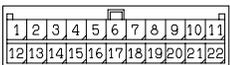
HEATER AND MANUAL AIR CONDITIONER

R.H. drive vehicles

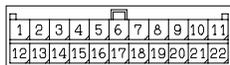
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(C-05)



(C-08)



(C-10)



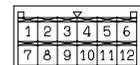
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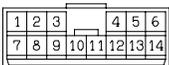
(C-16)



(C-32)



(C-209) MU801857



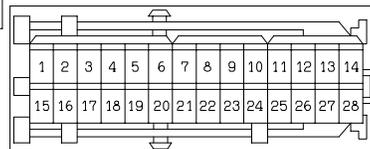
(C-210) MU801331



(C-211)



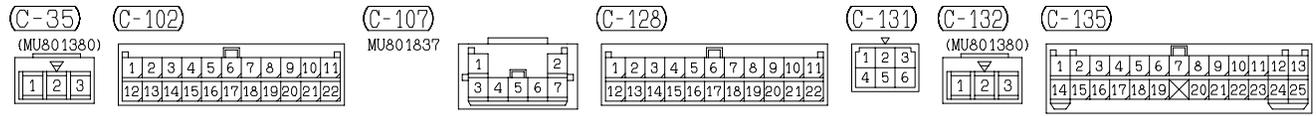
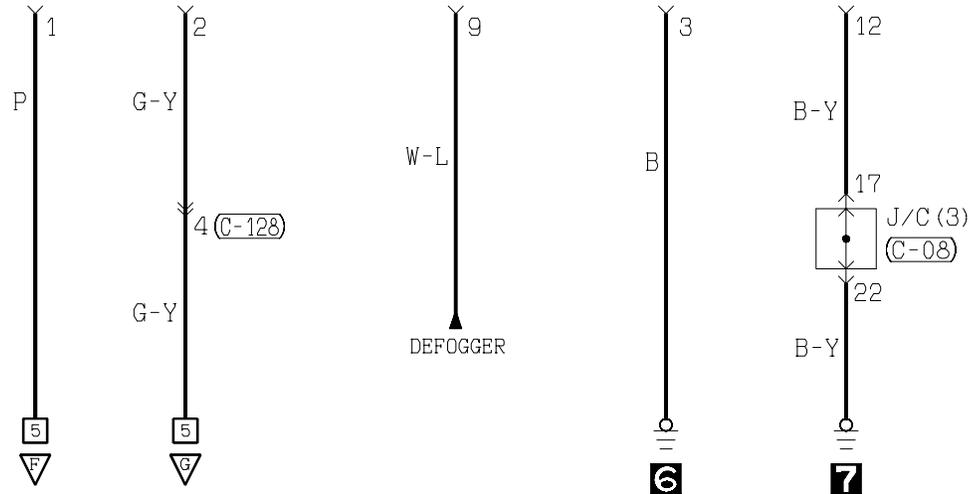
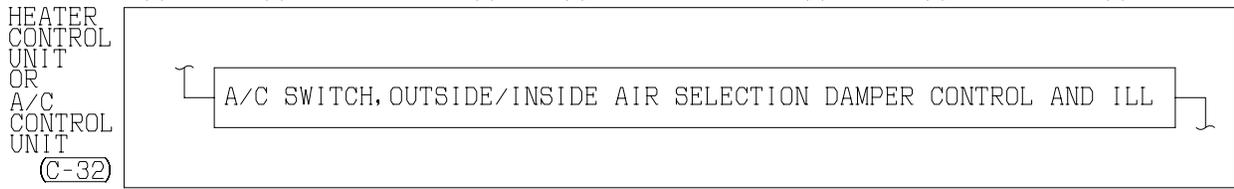
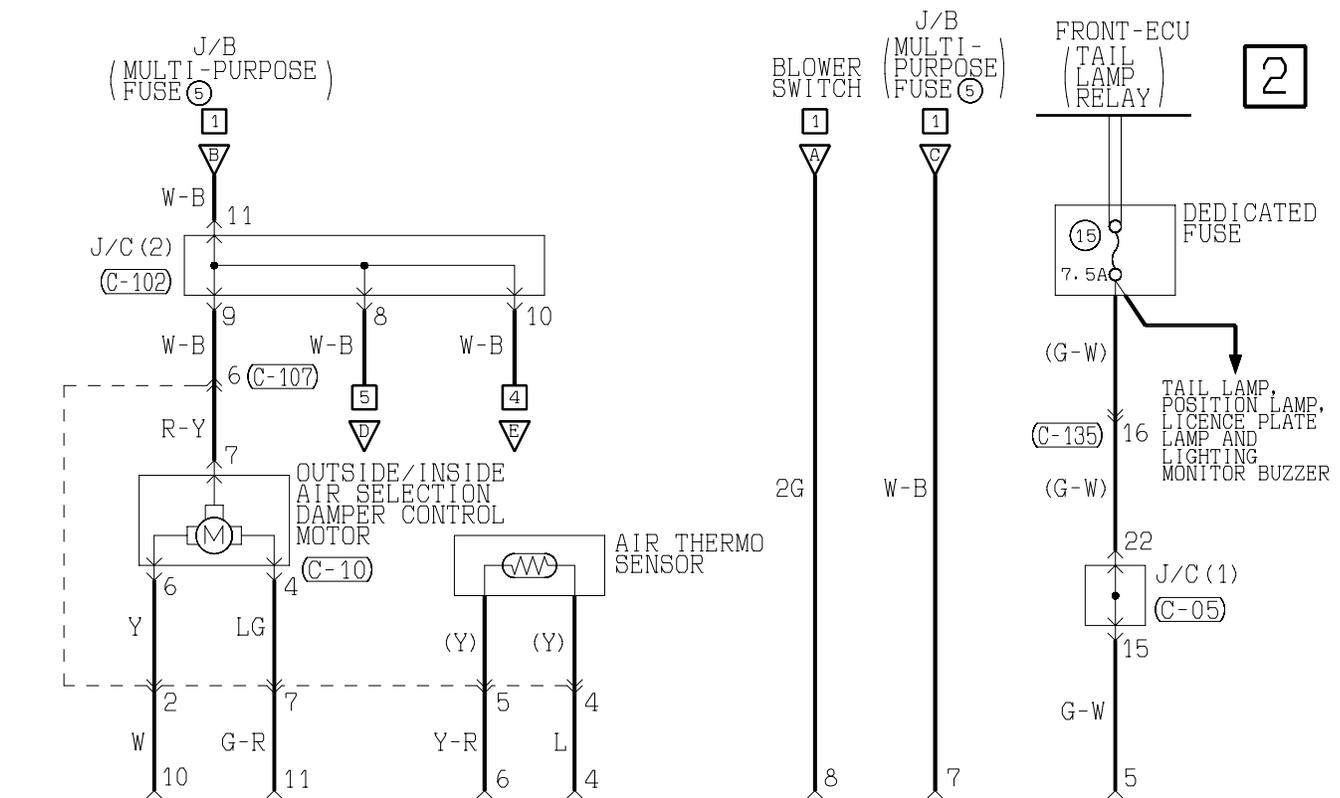
(C-213)



(C-215)



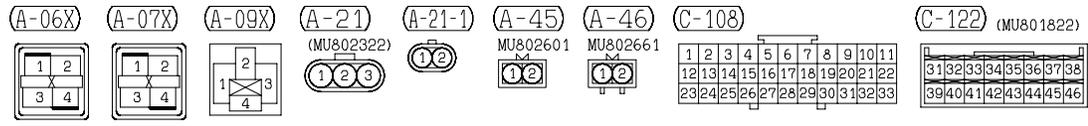
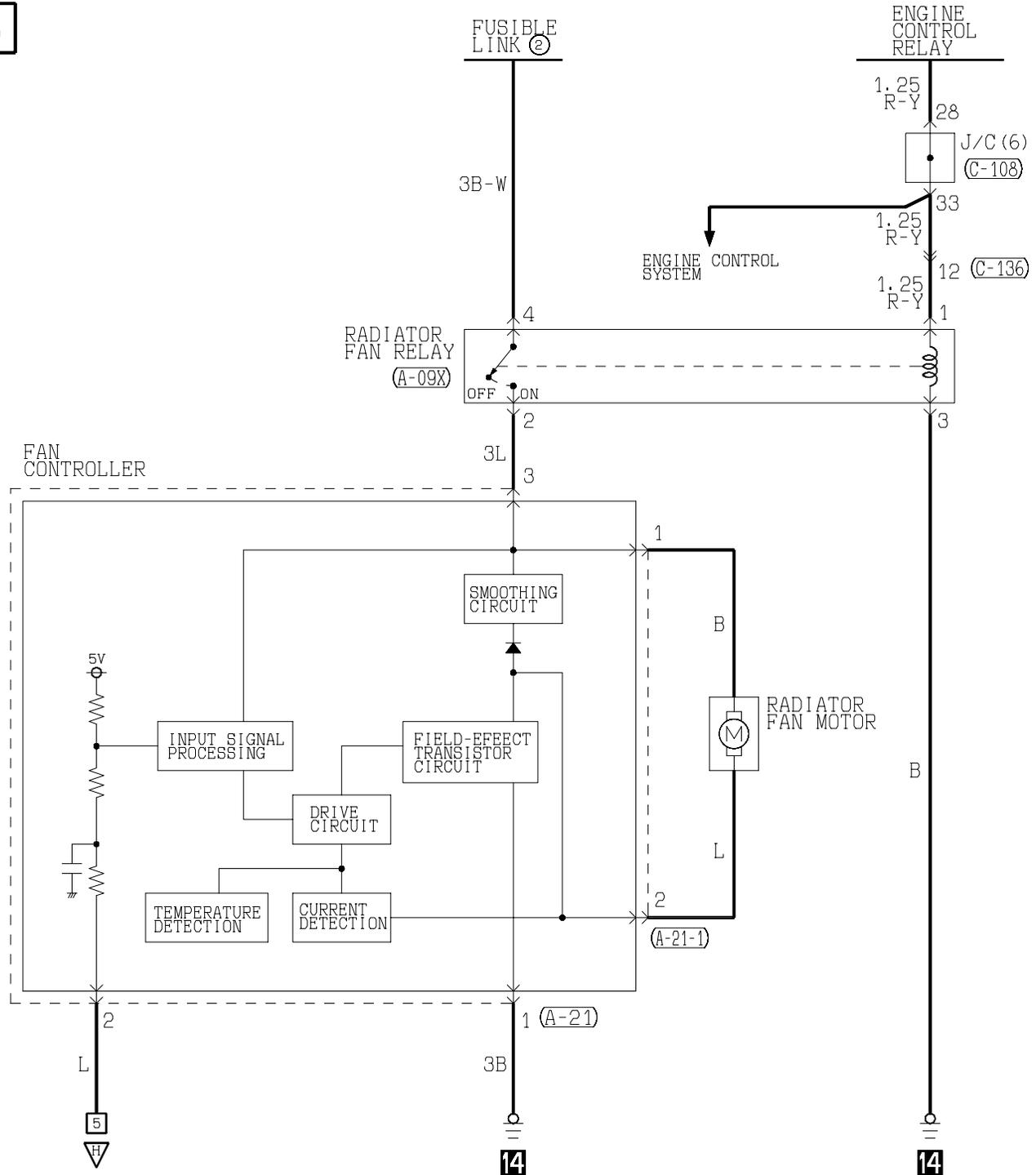
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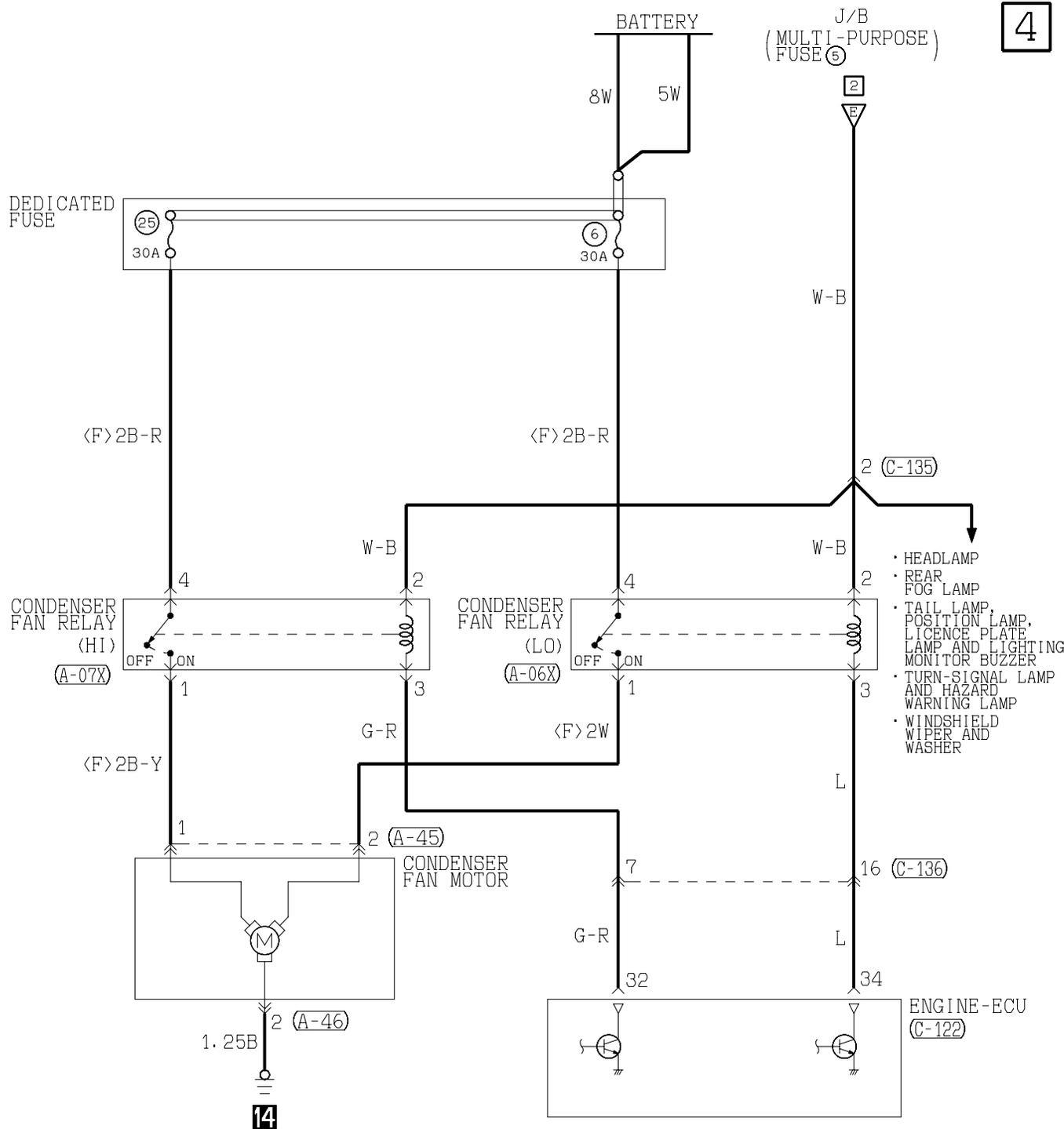
Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

HEATER AND MANUAL AIR CONDITIONER <R.H. drive vehicles> (CONTINUED)

3



4



(C-135)

(C-136)

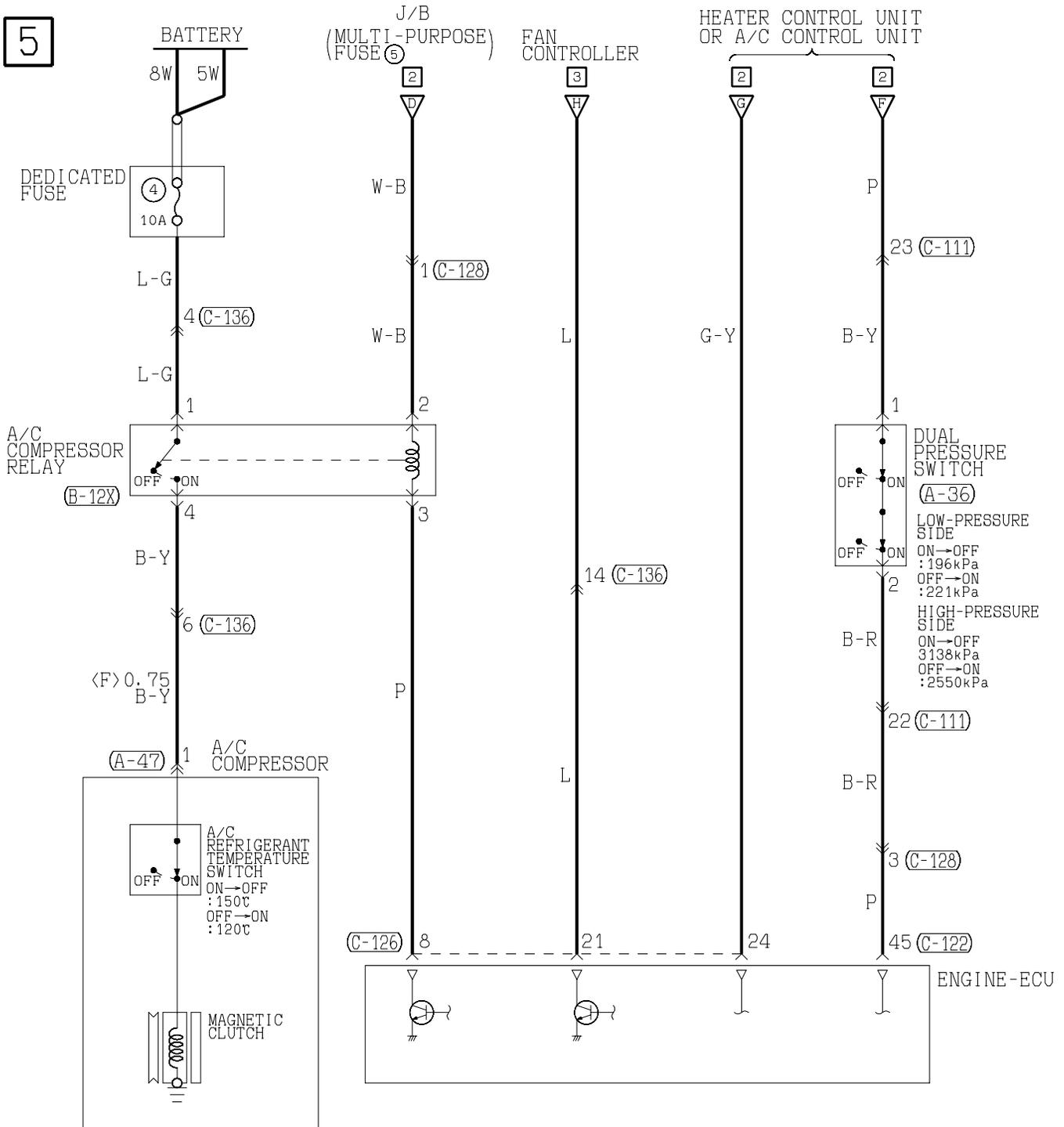
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14	15	16	17	18	19	X	20	21	22	23	24	25

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

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

HEATER AND MANUAL AIR CONDITIONER <R.H. drive vehicles> (CONTINUED)

5



(A-36)

(A-47) MU802653

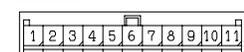
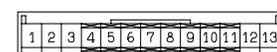
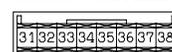
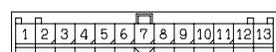
(B-20X)

(C-111)

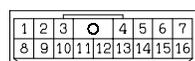
(C-122) (MU801822)

(C-126) (MU801824)

(C-128)



(C-136)

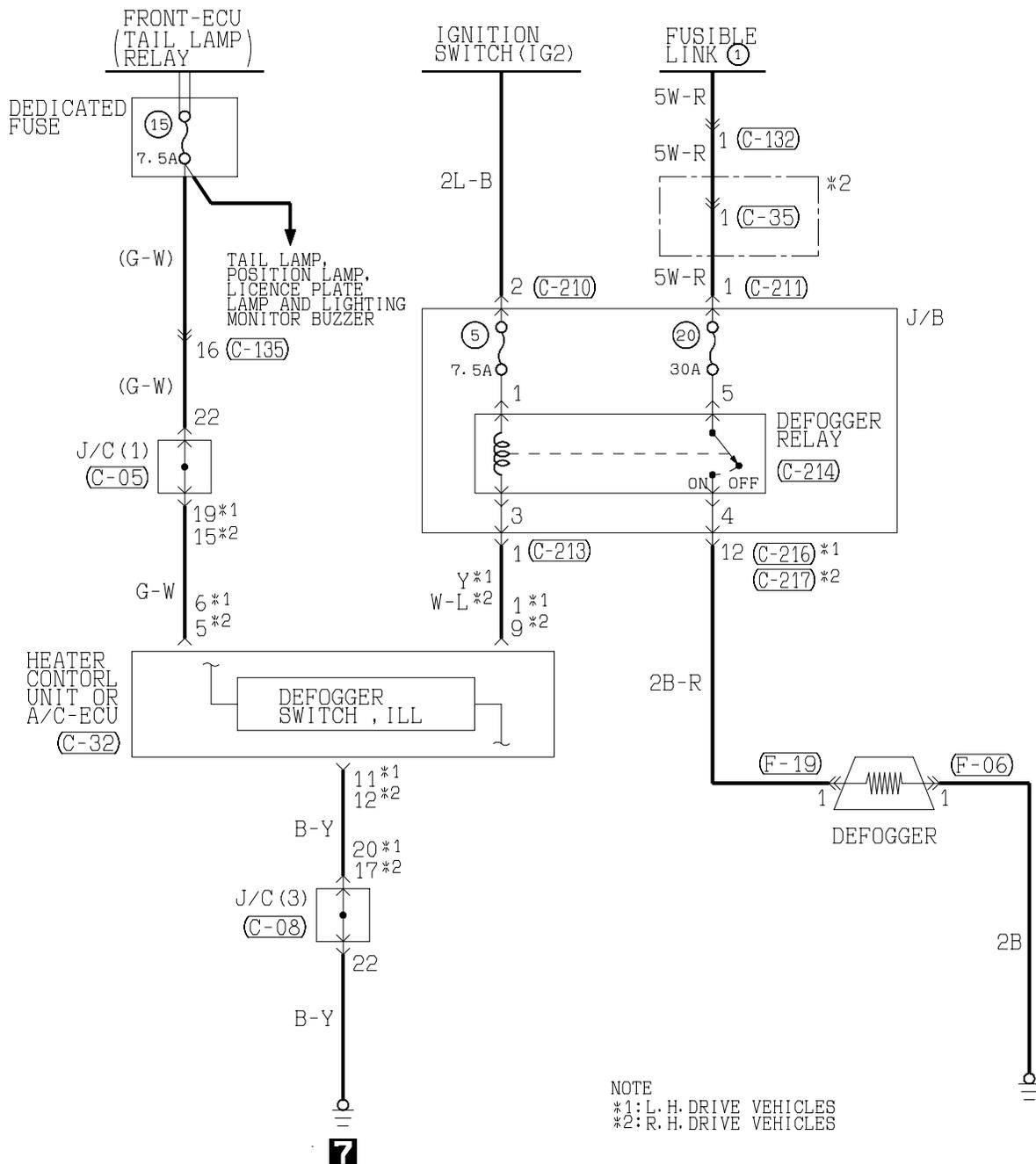


WIRE COLOR CODE

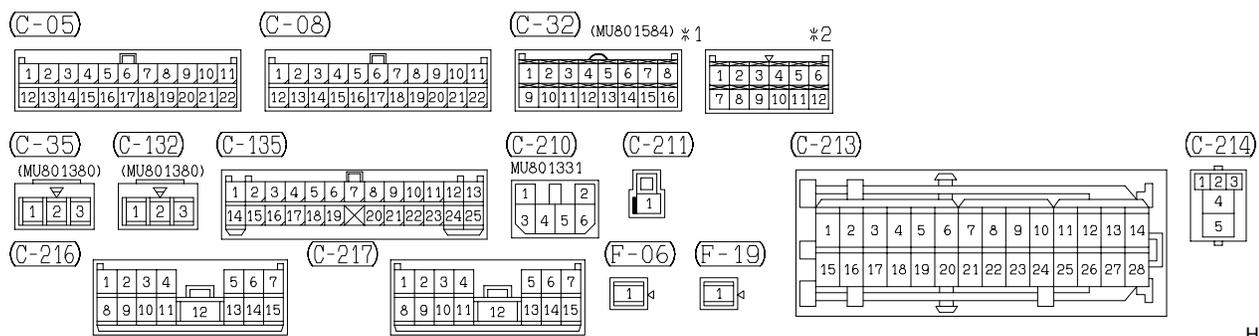
B : BLACK LG : LIGHT GREEN G : GREEN L : BLUE W : WHITE SB : SKY BLUE
 BR : BROWN O : ORANGE GR : GRAY R : RED P : PINK V : VIOLET

DEFOGGER

1



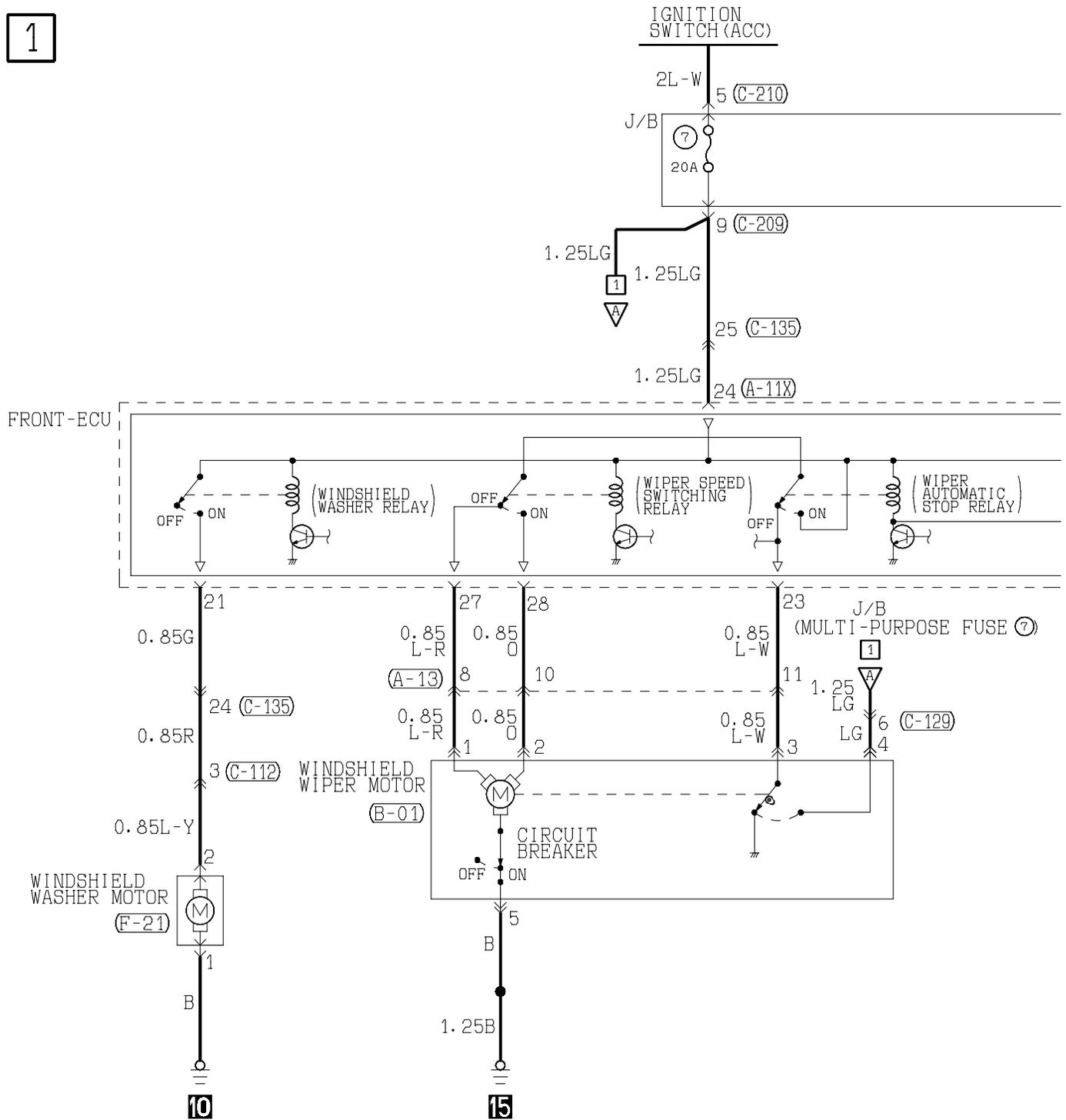
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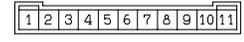
WINDSHIELD WIPER AND WASHER

L.H. drive vehicles

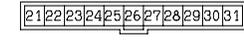
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(A-10X)



(A-11X)



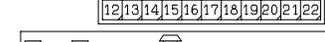
(A-13)



(B-01)

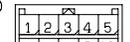


(C-05)



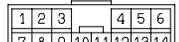
(C-203)

(MU801514)



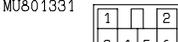
(C-209)

MU801857

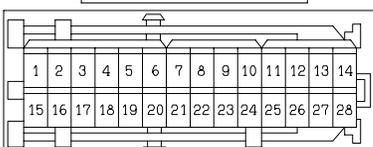


(C-210)

MU801331



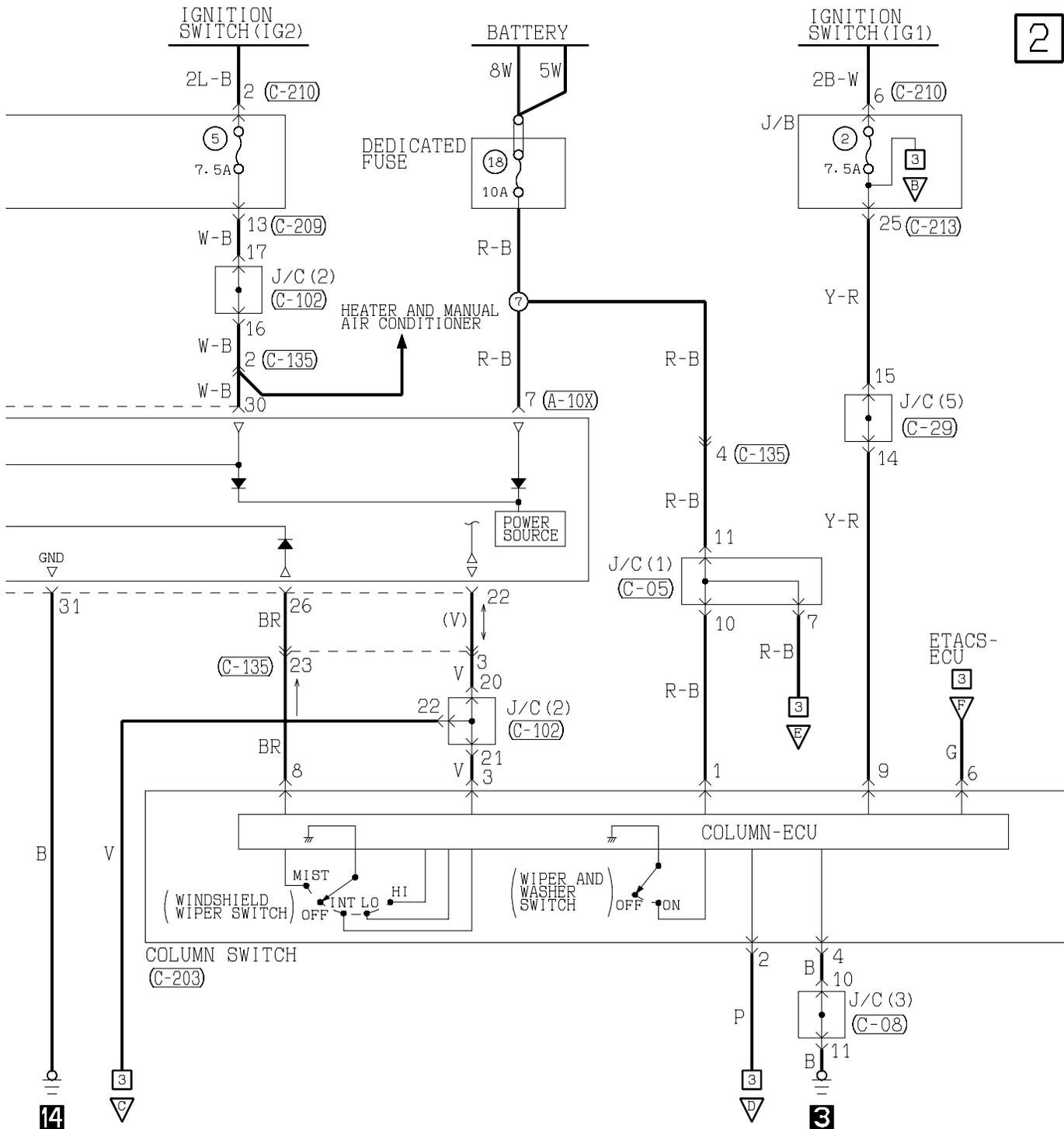
(C-213)



(F-21)



2



(C-08)

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12	13	14	15	16	17	18	19	20	21	22

(C-102)

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

(C-112) MU801855

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6	7	8	9	10
11	12	13		

(C-129) MU801867

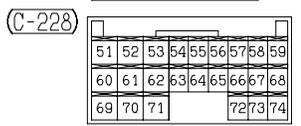
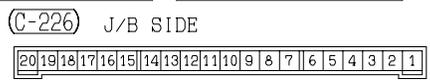
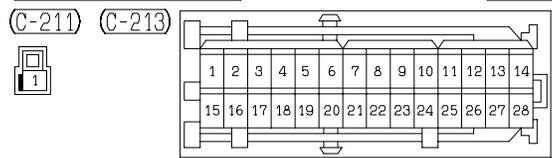
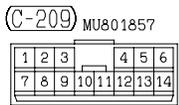
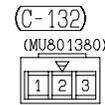
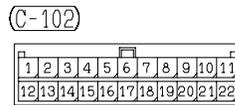
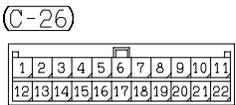
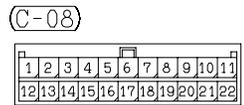
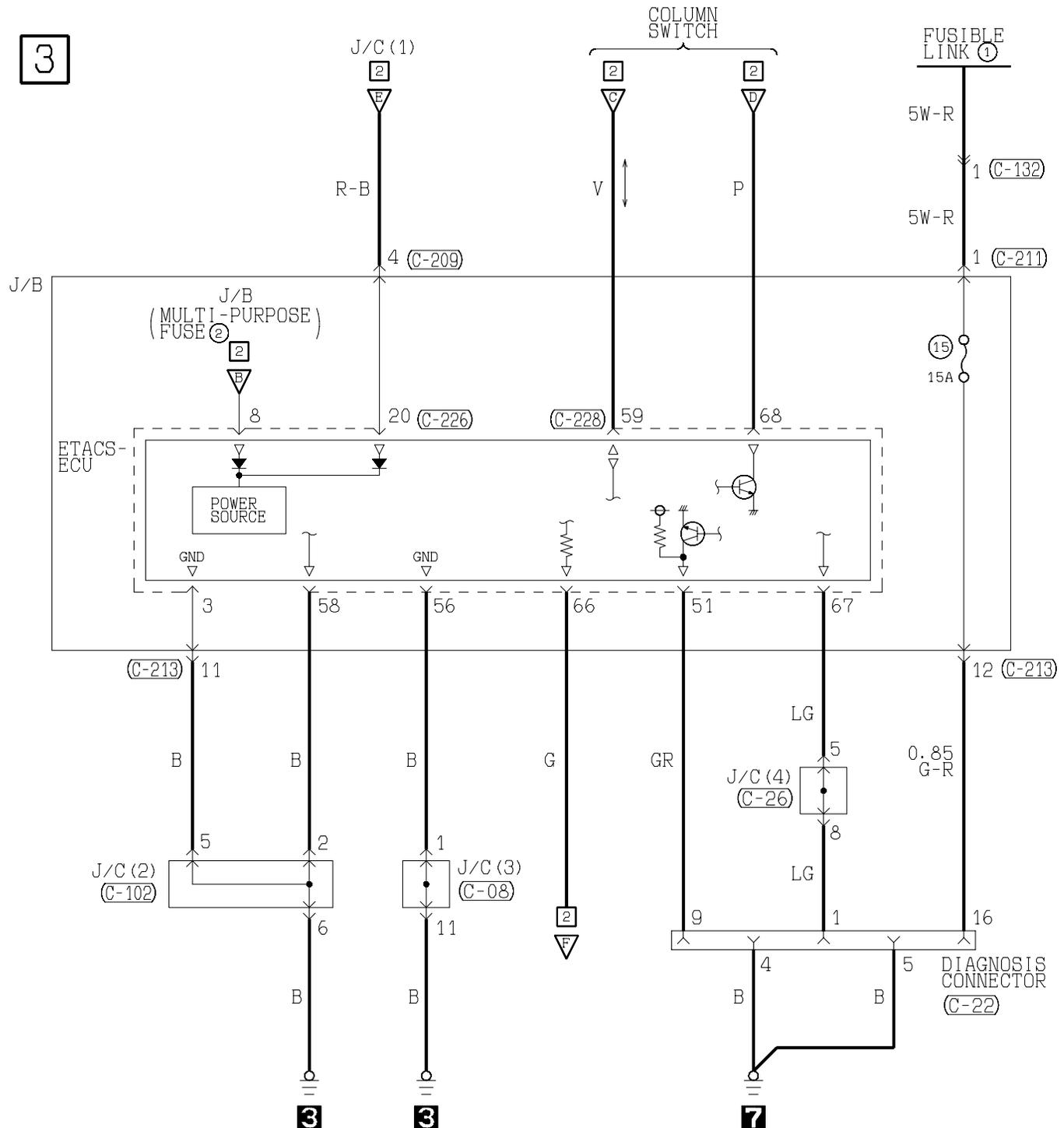
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5	6	7	8
9	10		

(C-135)

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	

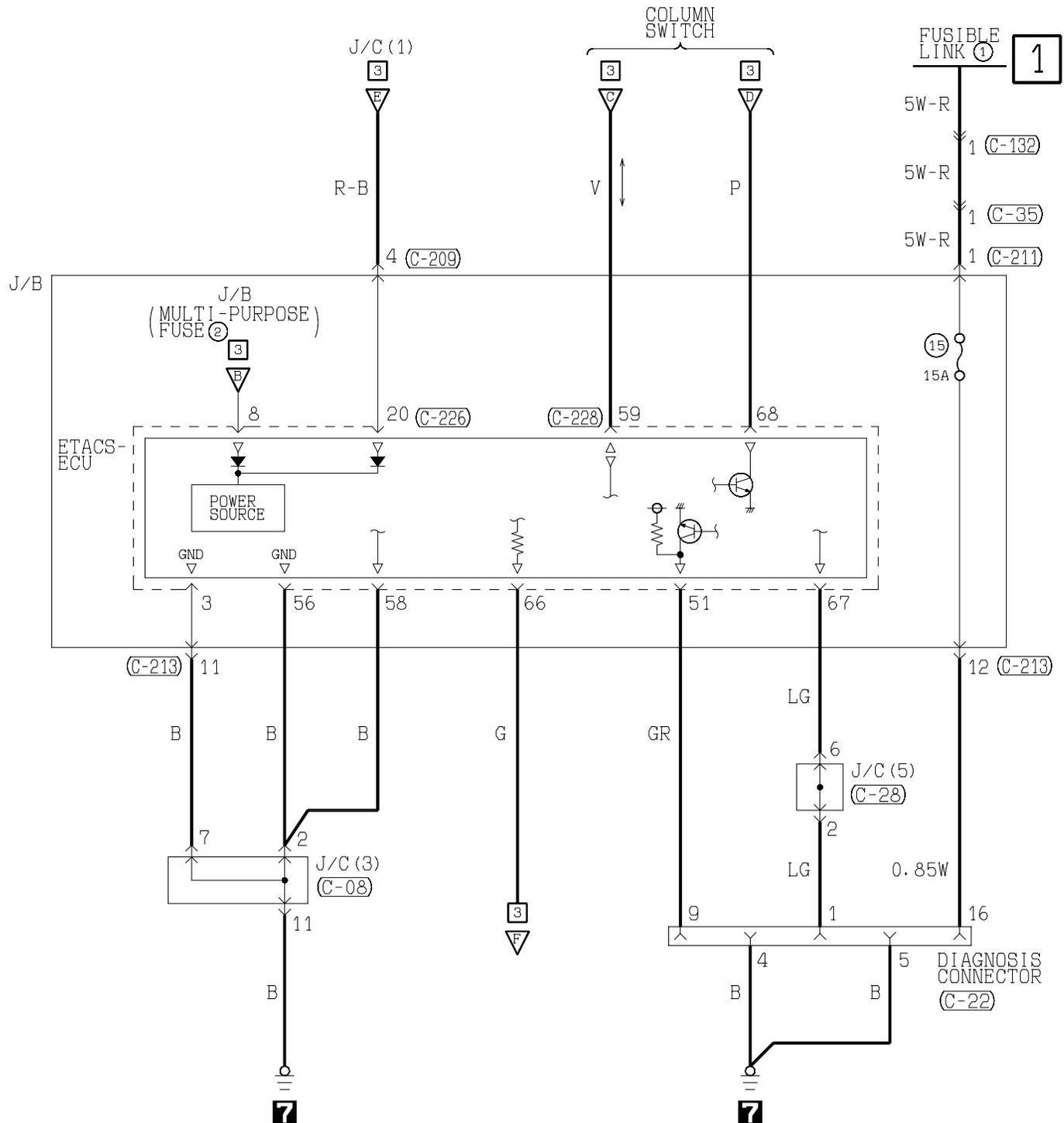
Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue
 BR : Brown O : Orange GR : Gray R : Red P : Pink V : Violet

WINDSHIELD WIPER AND WASHER <L.H. drive vehicles> (CONTINUED)

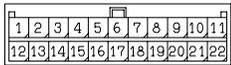


WINDSHIELD WIPER AND WASHER

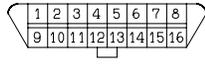
R.H. drive vehicles



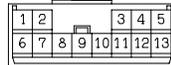
(C-08)



(C-22) FRONT SIDE



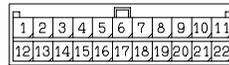
(C-28) MU801855



(C-35) (MU801380)



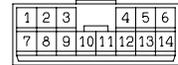
(C-102)



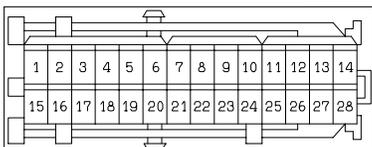
(C-132) (MU801380)



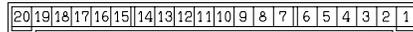
(C-209) MU801857



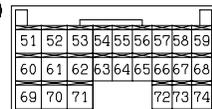
(C-211) (C-213)



(C-226) J/B SIDE

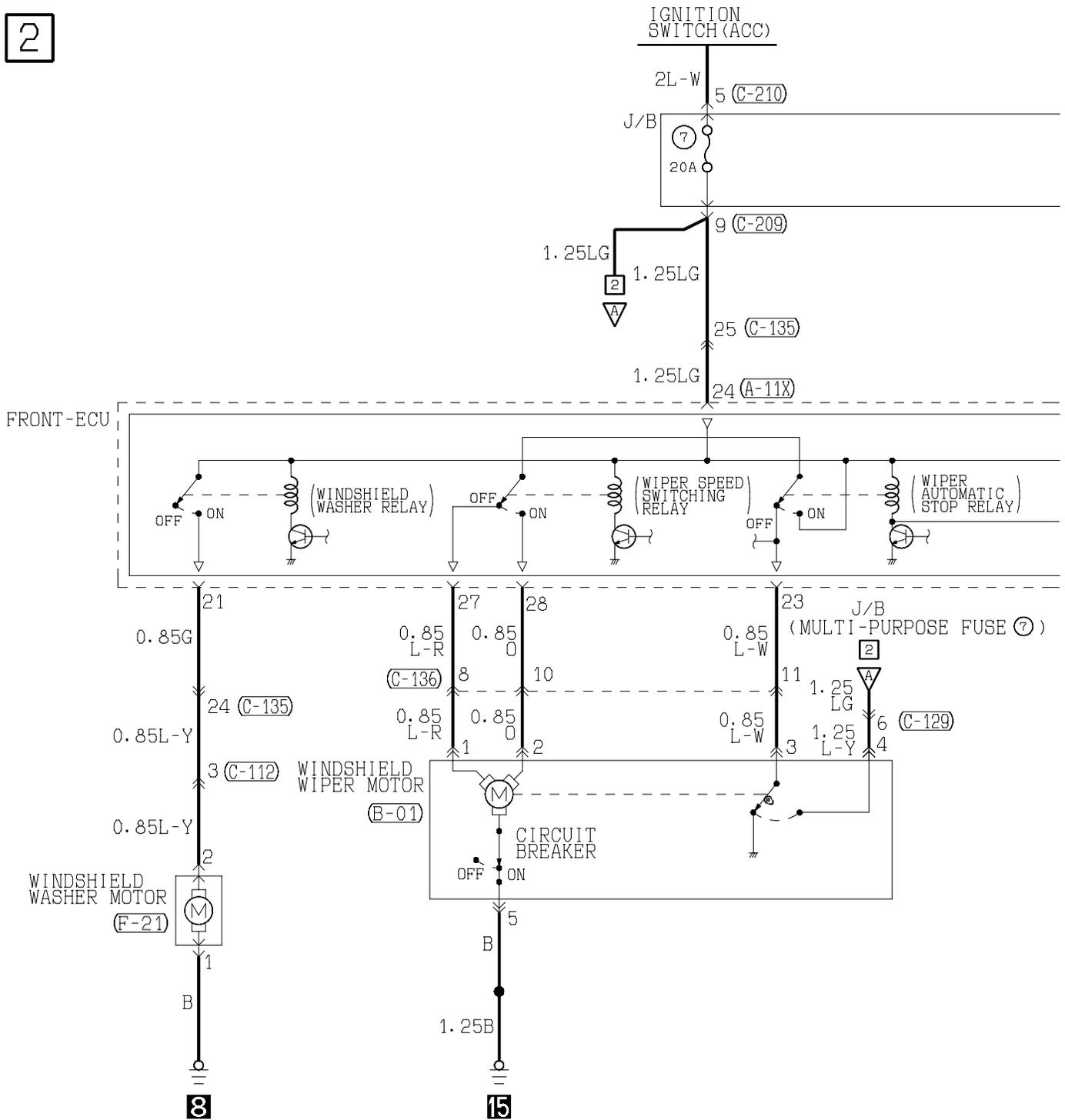


(C-228)

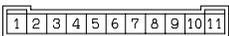


WINDSHIELD WIPER AND WASHER <R.H. drive vehicles> (CONTINUED)

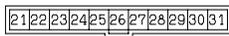
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(A-10X)



(A-11X)



(B-01)

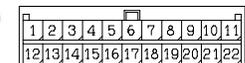
(MU802095)



(C-05)



(C-08)



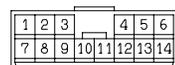
(C-203)

(MU801514)



(C-209)

MU801857

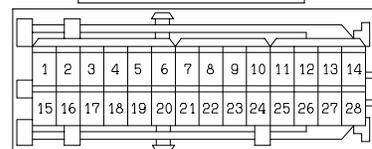


(C-210)

MU801331



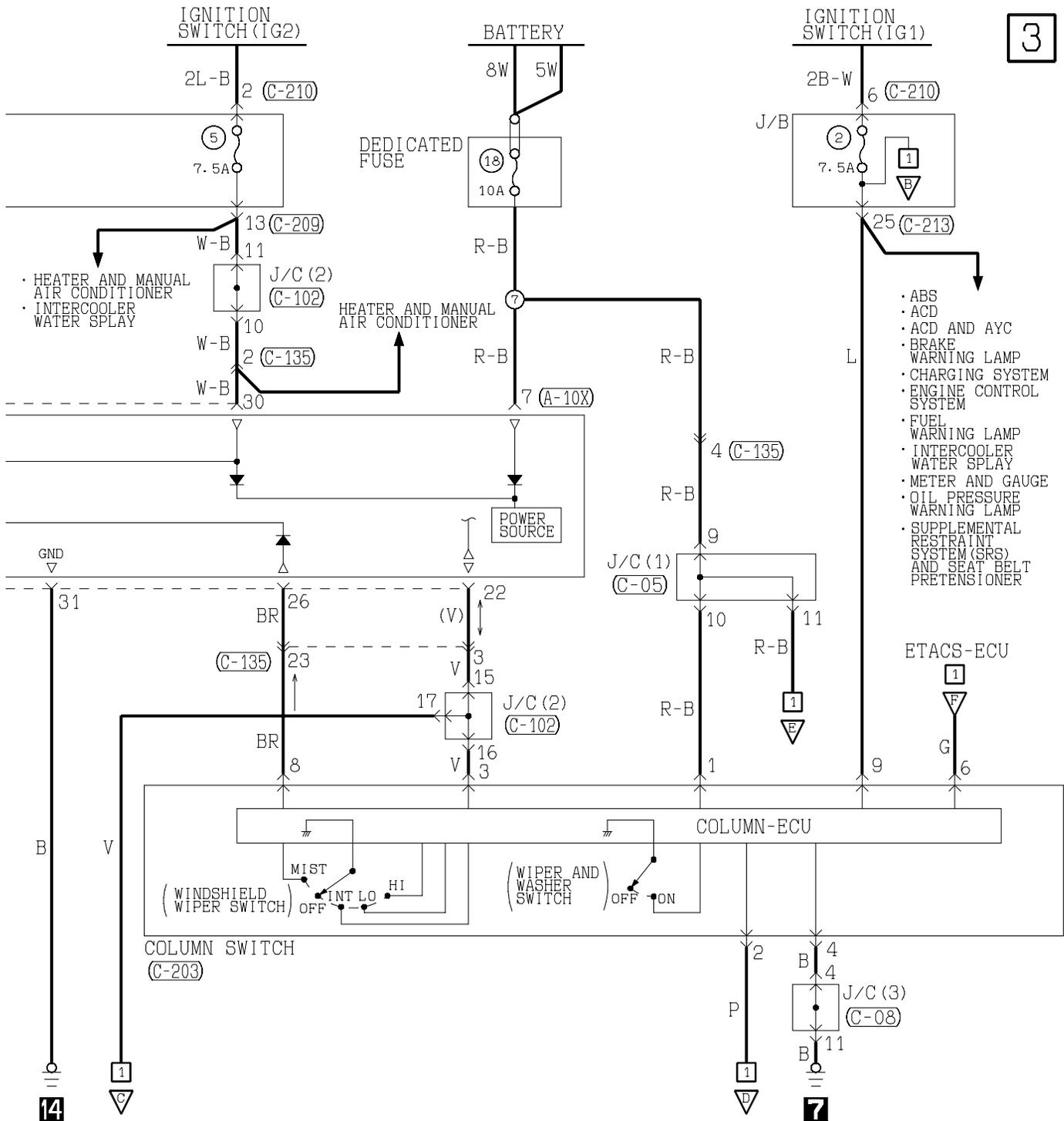
(C-213)



(F-21)



3



(C-102)

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

(C-112) MU801855

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

(C-129) MU801867

1	2	3	4
5	6	7	8
9	10		

(C-135)

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	

(C-136)

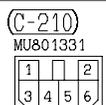
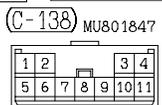
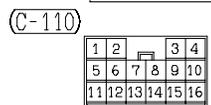
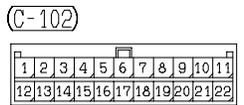
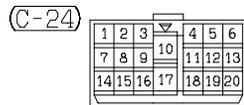
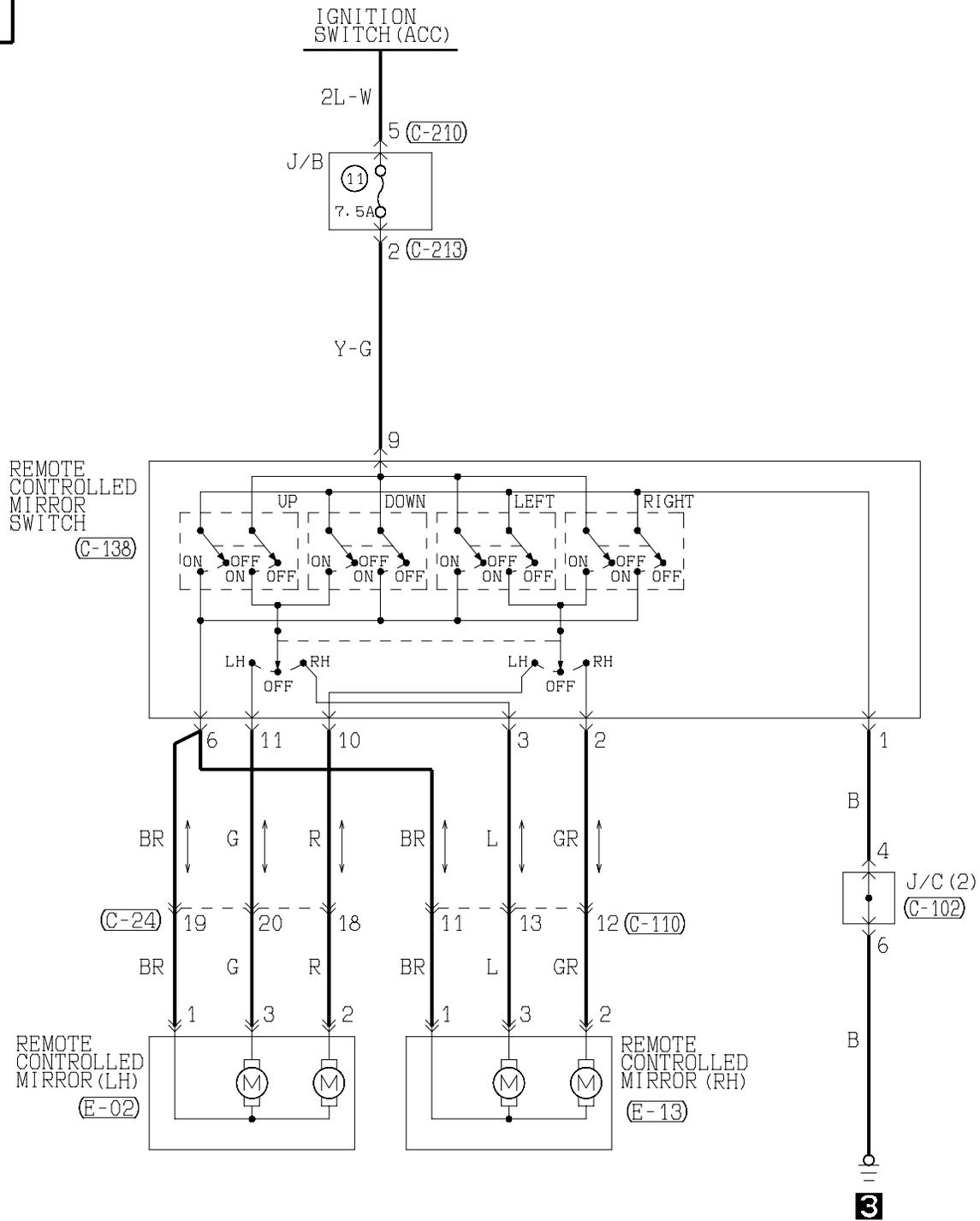
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16					

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

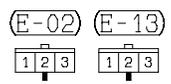
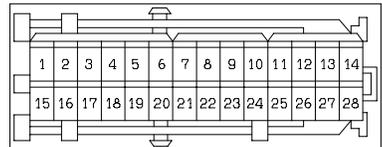
REMOTE CONTROLLED MIRROR

L.H. drive vehicles

1



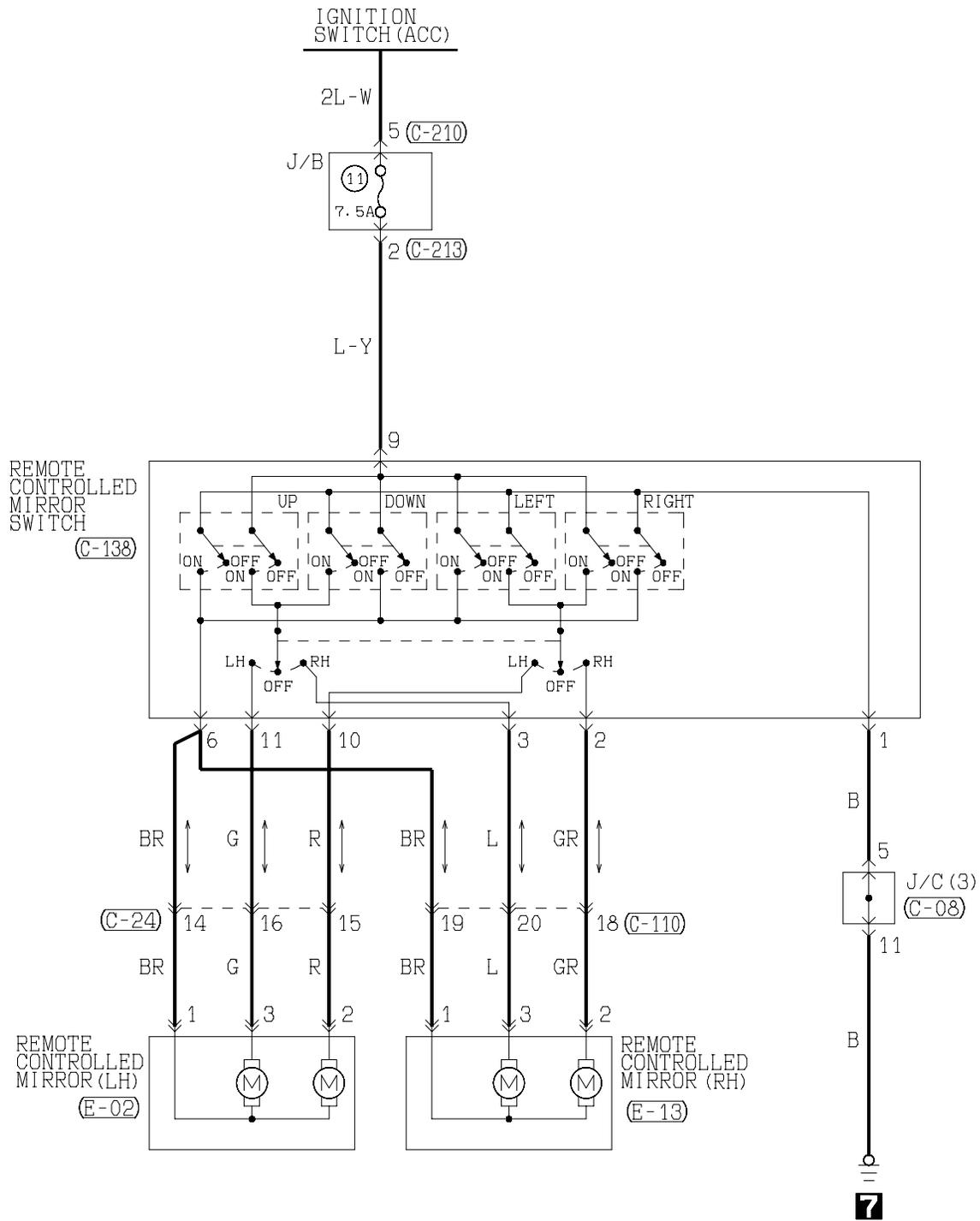
(C-213)



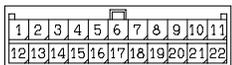
REMOTE CONTROLLED MIRROR

R.H. drive vehicles

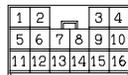
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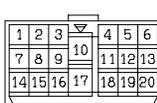
(C-08)



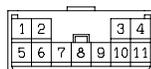
(C-24)



(C-110)



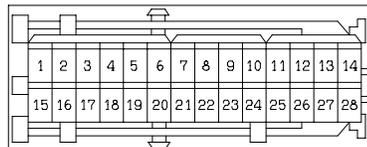
(C-138) MU801847



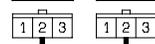
(C-210) MU801331



(C-213)

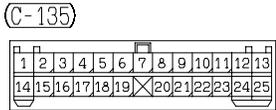
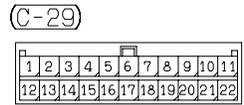
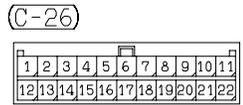
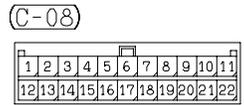
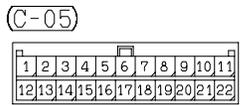
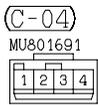
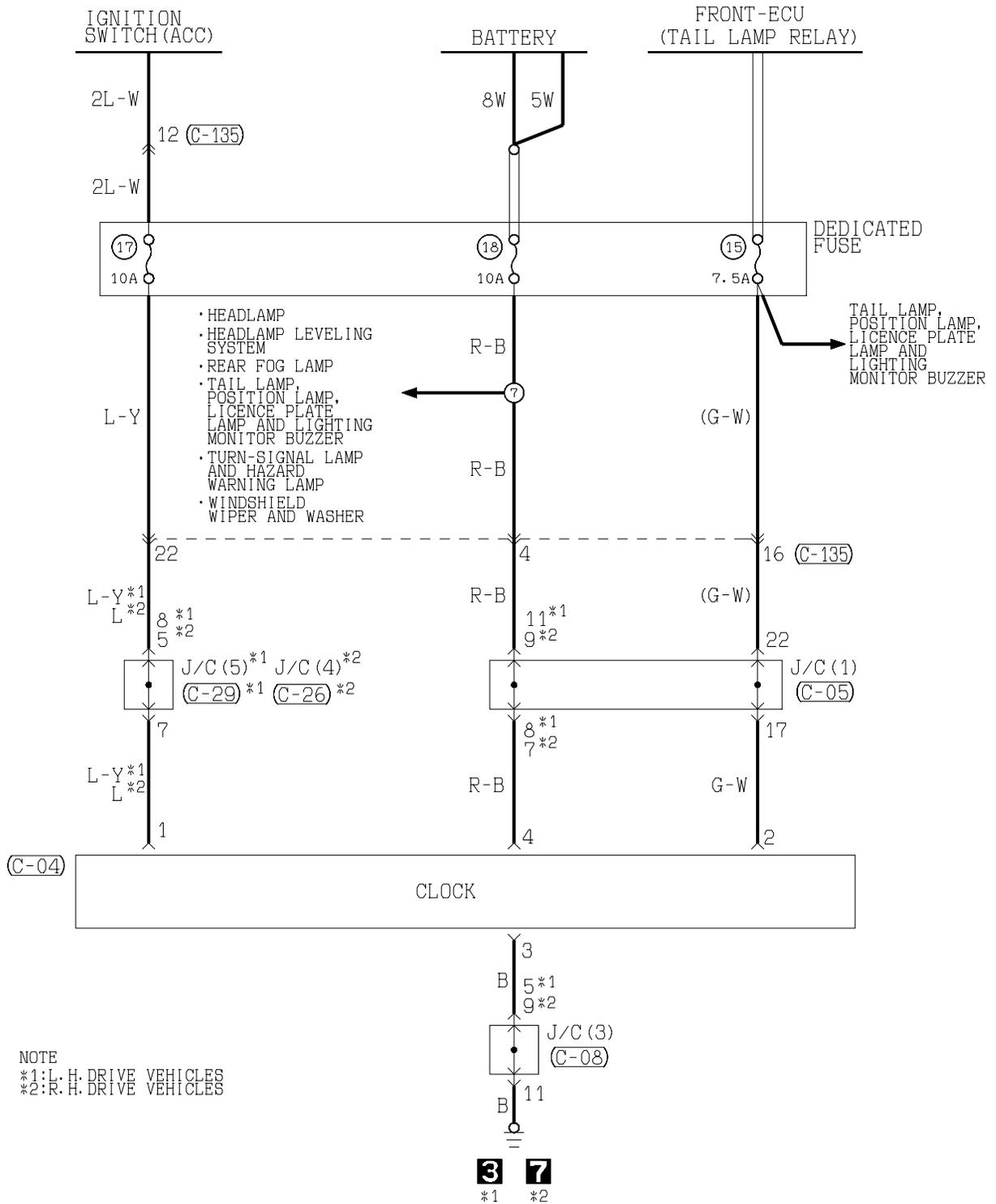


(E-02) (E-13)



CLOCK

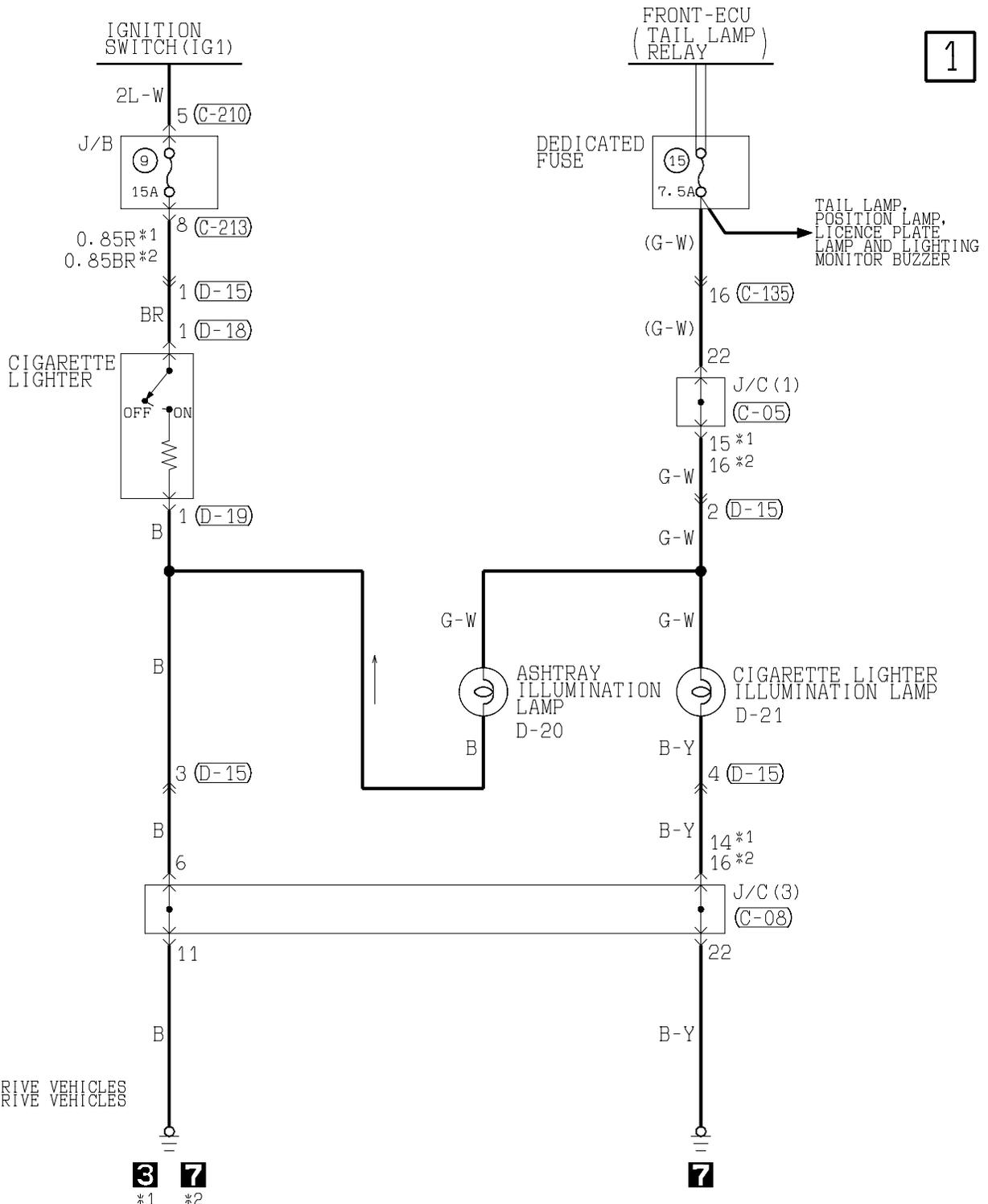
1



Wire colour code

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

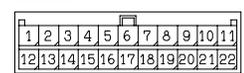
CIGARETTE LIGHTER AND ASHTRAY ILLUMINATION LAMP



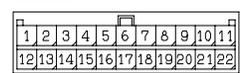
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NOTE
 *1: L. H. DRIVE VEHICLES
 *2: R. H. DRIVE VEHICLES

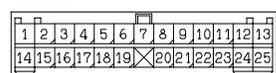
(C-05)



(C-08)



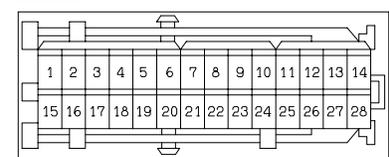
(C-135)



(C-210)



(C-213)



(D-15)

MU801687



(D-18)



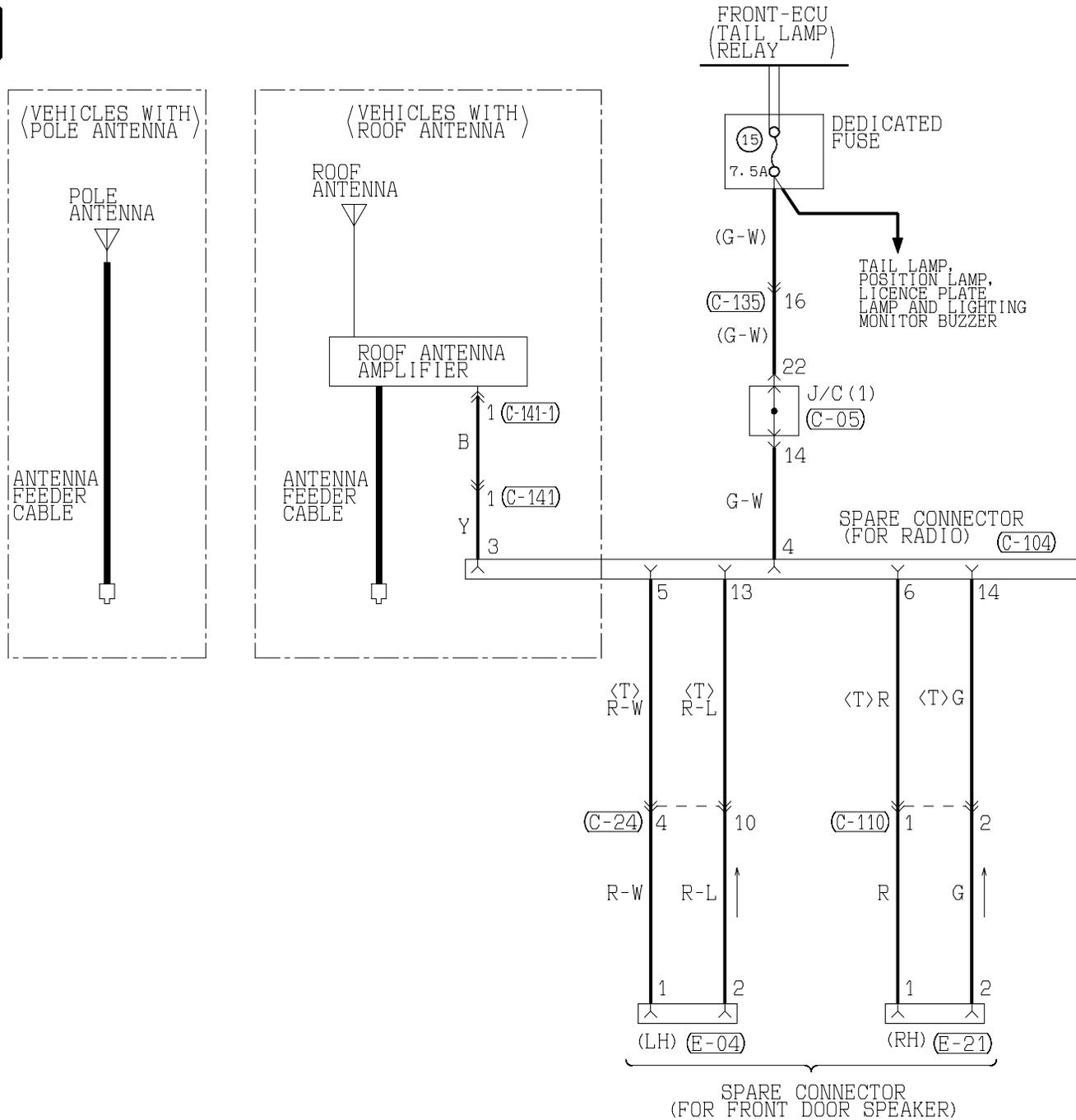
(D-19)

(MU801211)

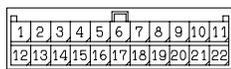


AUDIO SYSTEM

1



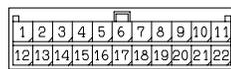
(C-05)



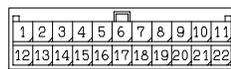
(C-24)



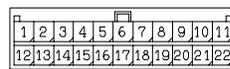
(C-26)



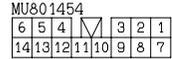
(C-29)



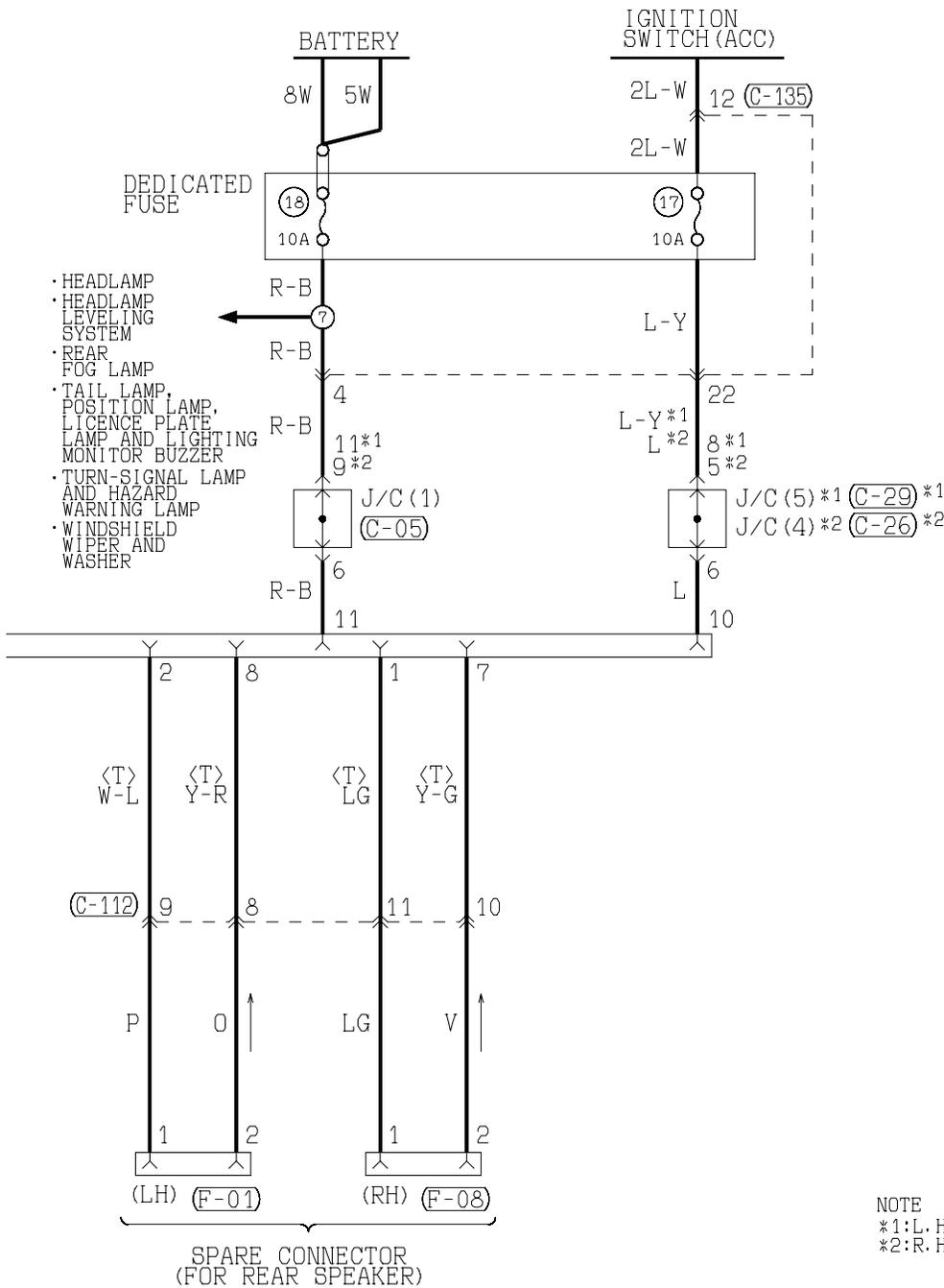
(C-102)



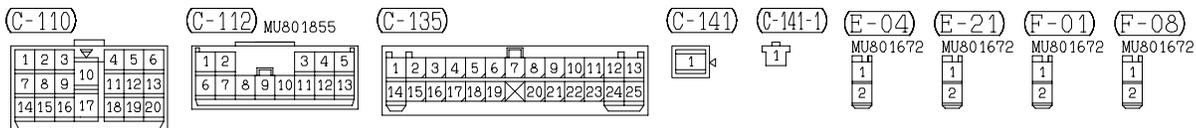
(C-104)



2



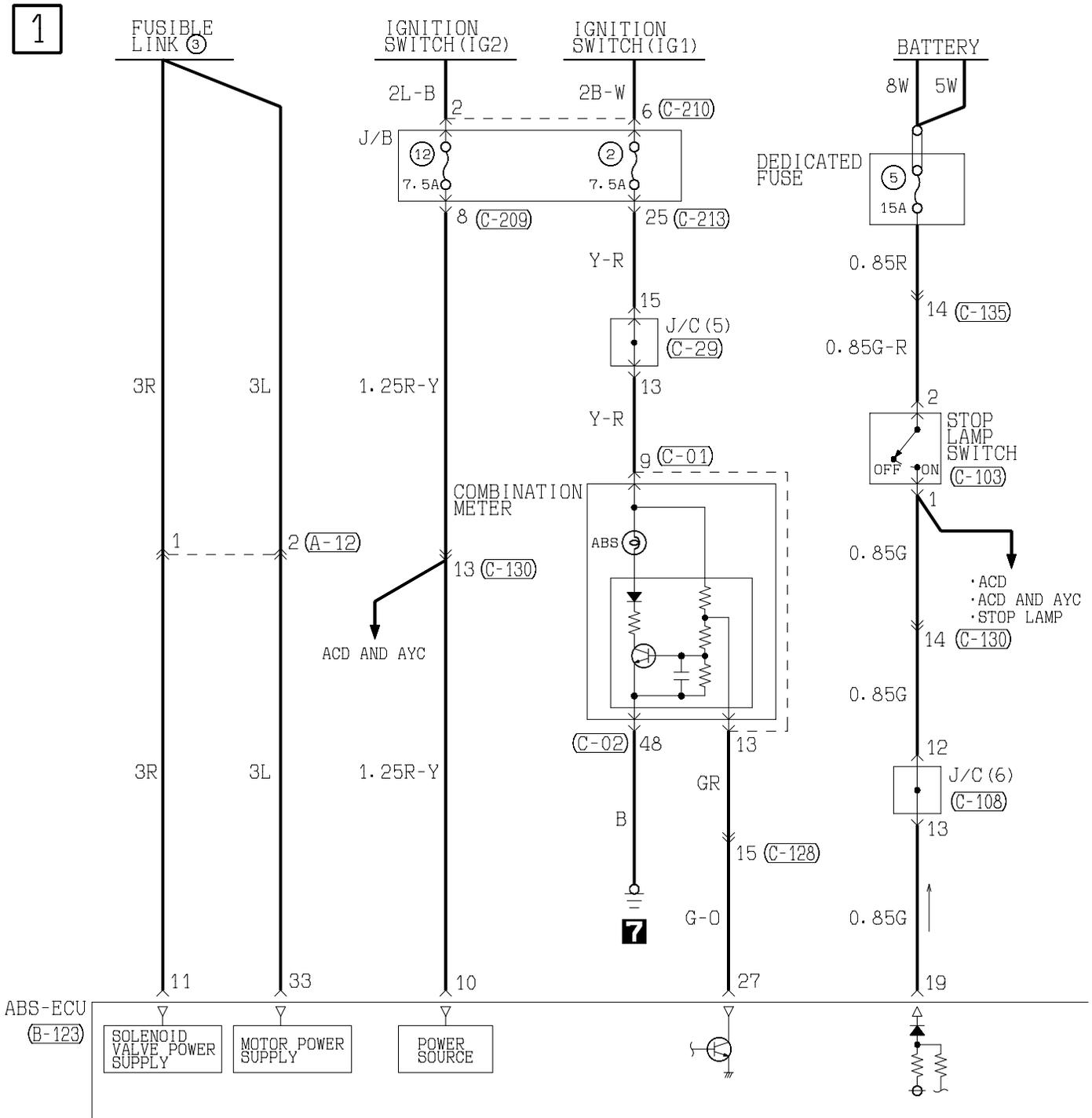
NOTE
 *1:L. H. DRIVE VEHICLES
 *2:R. H. DRIVE VEHICLES



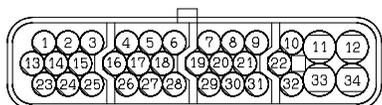
Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

ABS

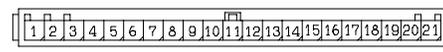
L.H. drive vehicles



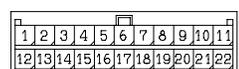
(A-12) (B-123)



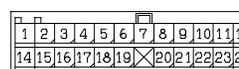
(C-01)



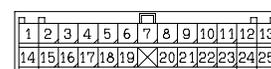
(C-128)



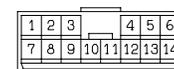
(C-130)



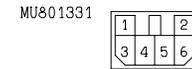
(C-135)



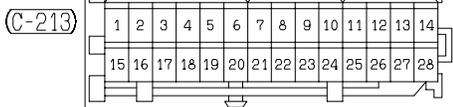
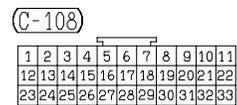
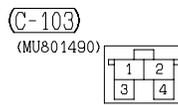
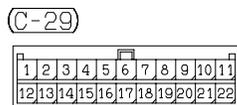
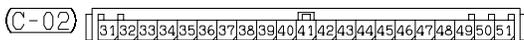
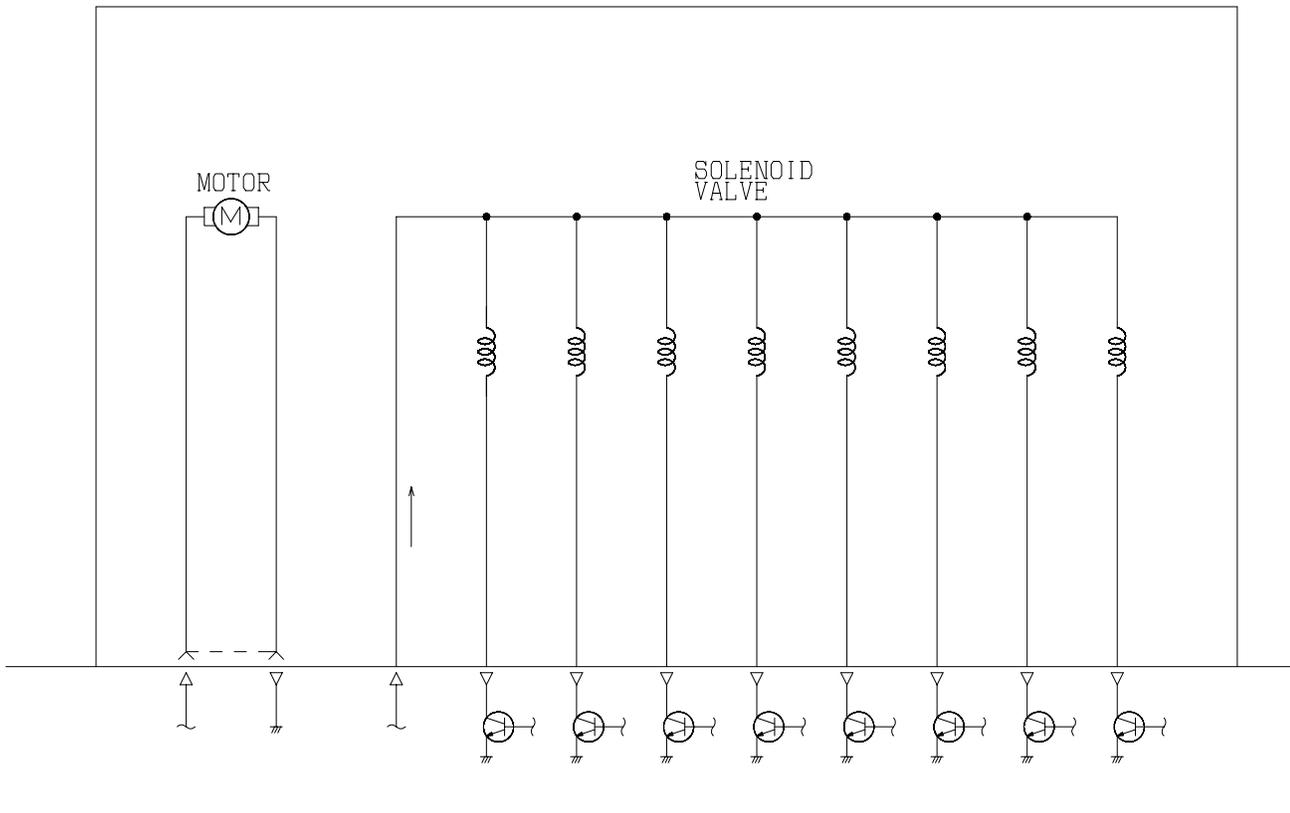
(C-209) MU801857



(C-210) MU801331



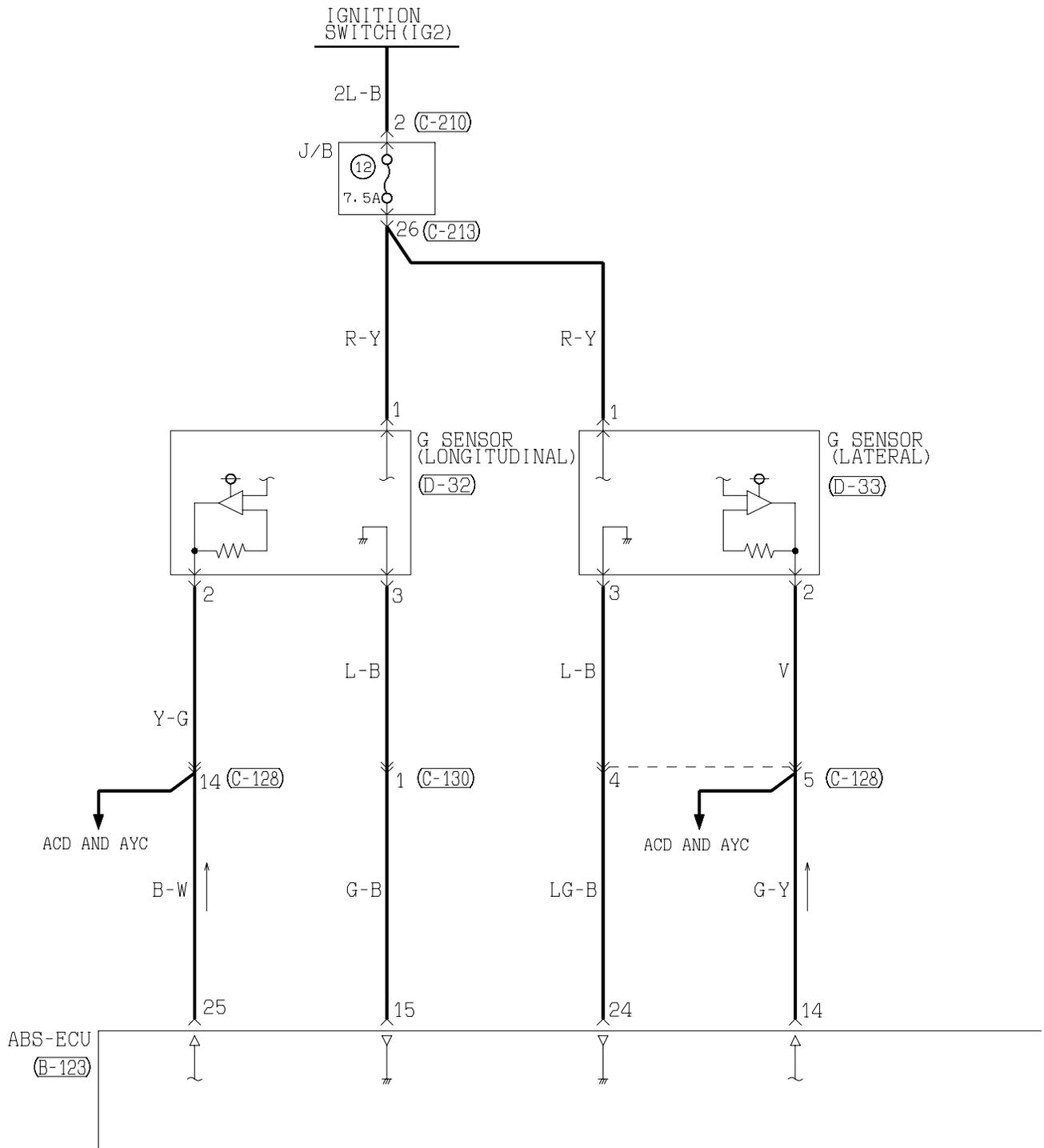
HYDRAULIC
UNIT



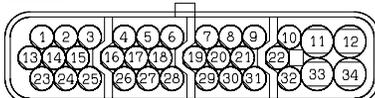
Wire colour code
 B : Black LG : Light green G : Green L : Blue
 BR : Brown O : Orange GR : Gray R : Red
 W : White SB : Sky blue P : Pink Y : Yellow
 V : Violet

ABS <L.H. drive vehicles> (CONTINUED)

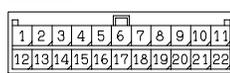
3



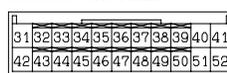
(B-123)



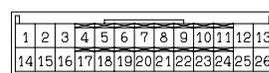
(C-26)

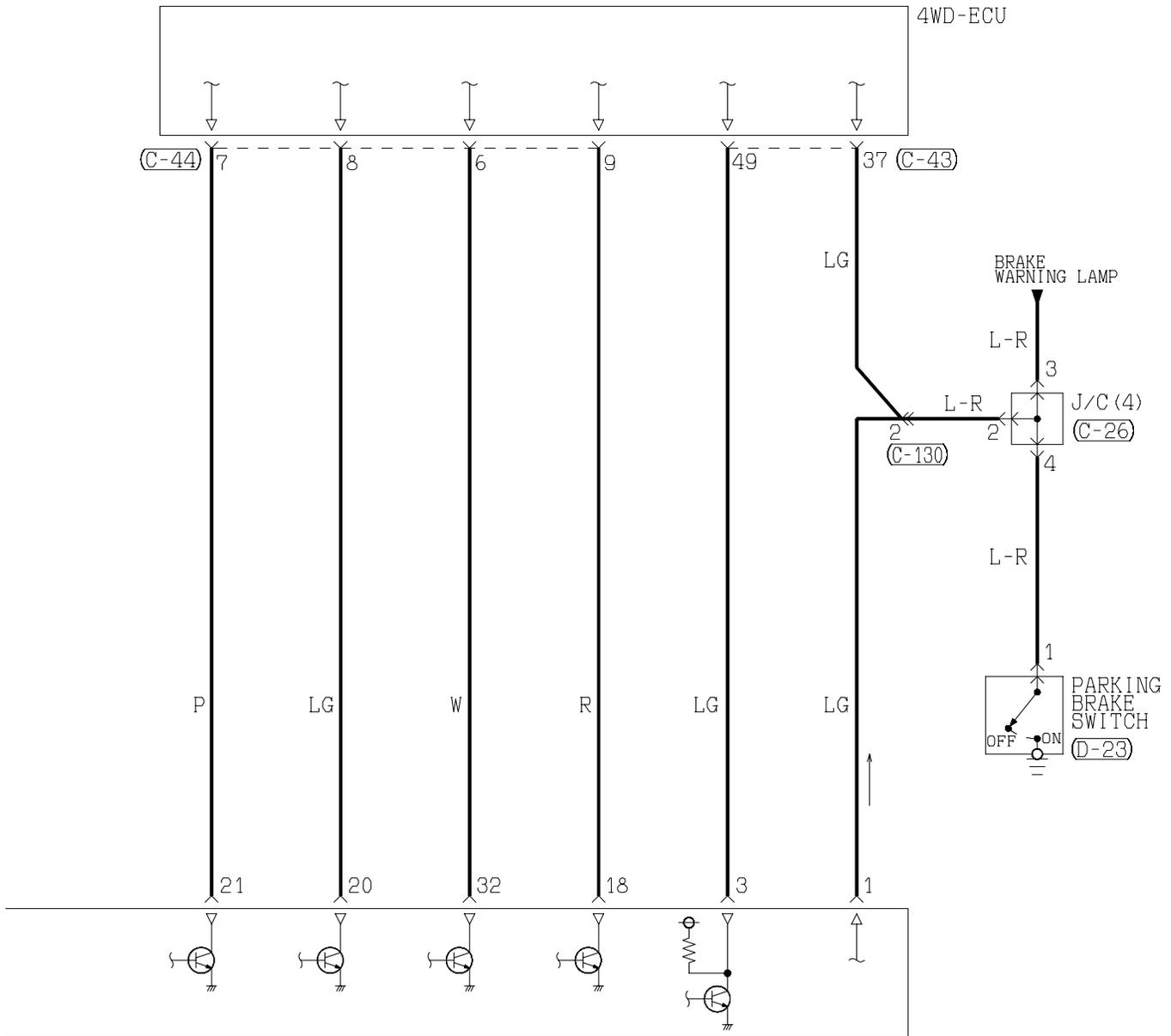


(C-43) (MU801823)

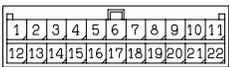


(C-44) (MU801824)

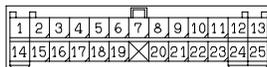




(C-128)



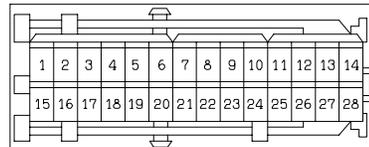
(C-130)



(C-210)



(C-213)



(D-23)



(D-32)

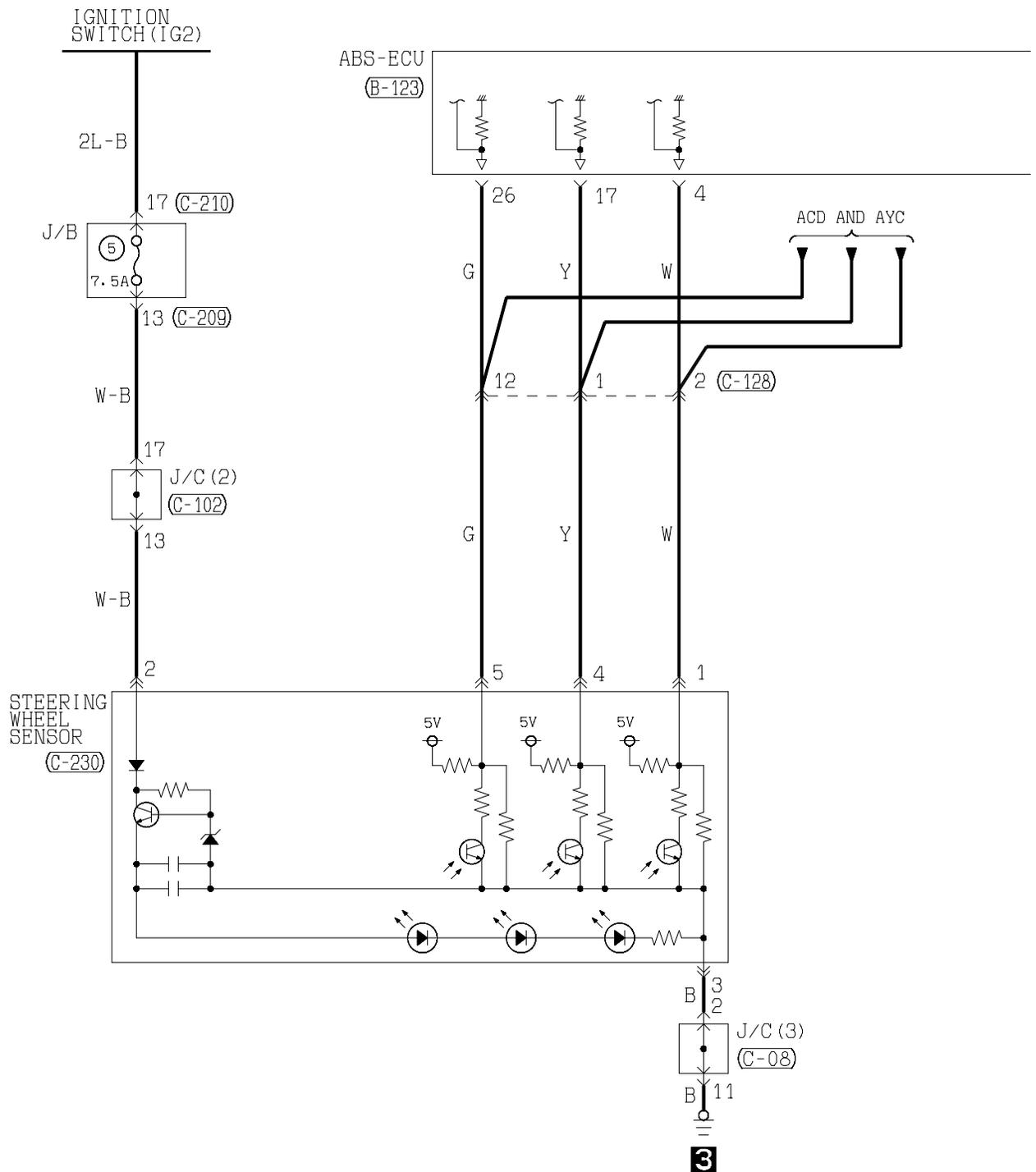


(D-33)

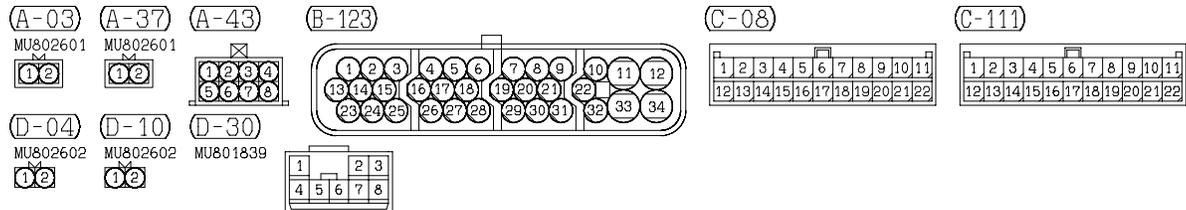


ABS <L.H. drive vehicles> (CONTINUED)

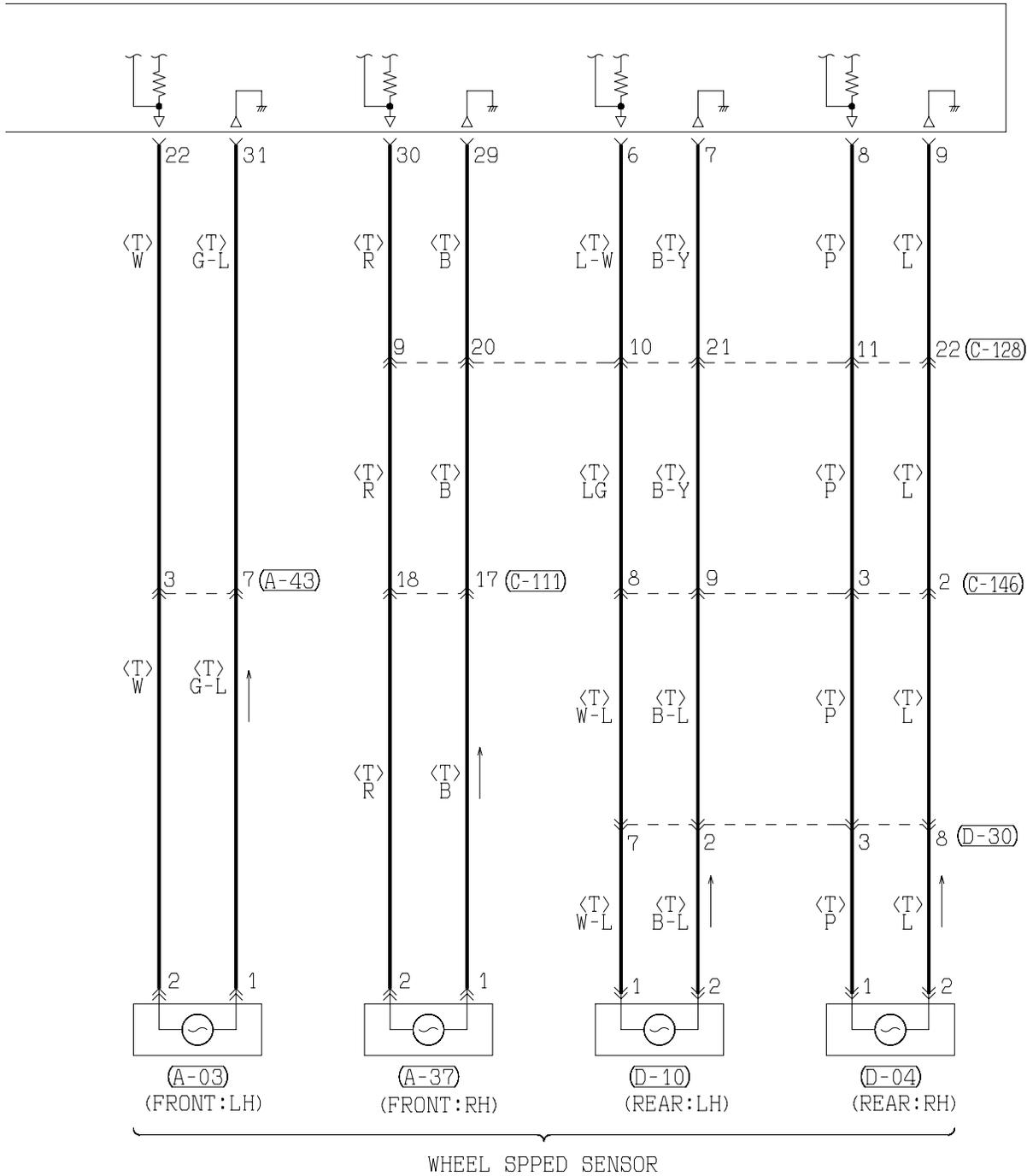
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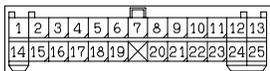
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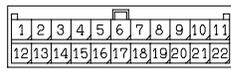
6



(C-111)

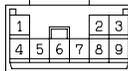


(C-128)

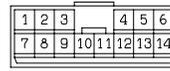


(C-146)

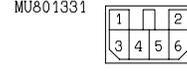
MU801841



(C-209) MU801857



(C-210) MU801331



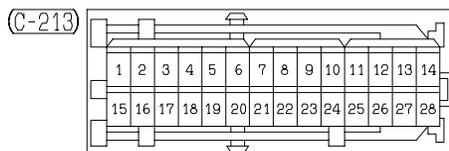
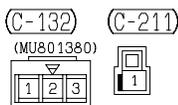
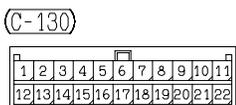
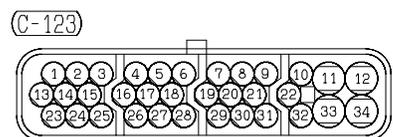
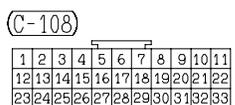
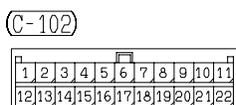
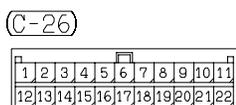
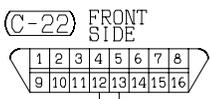
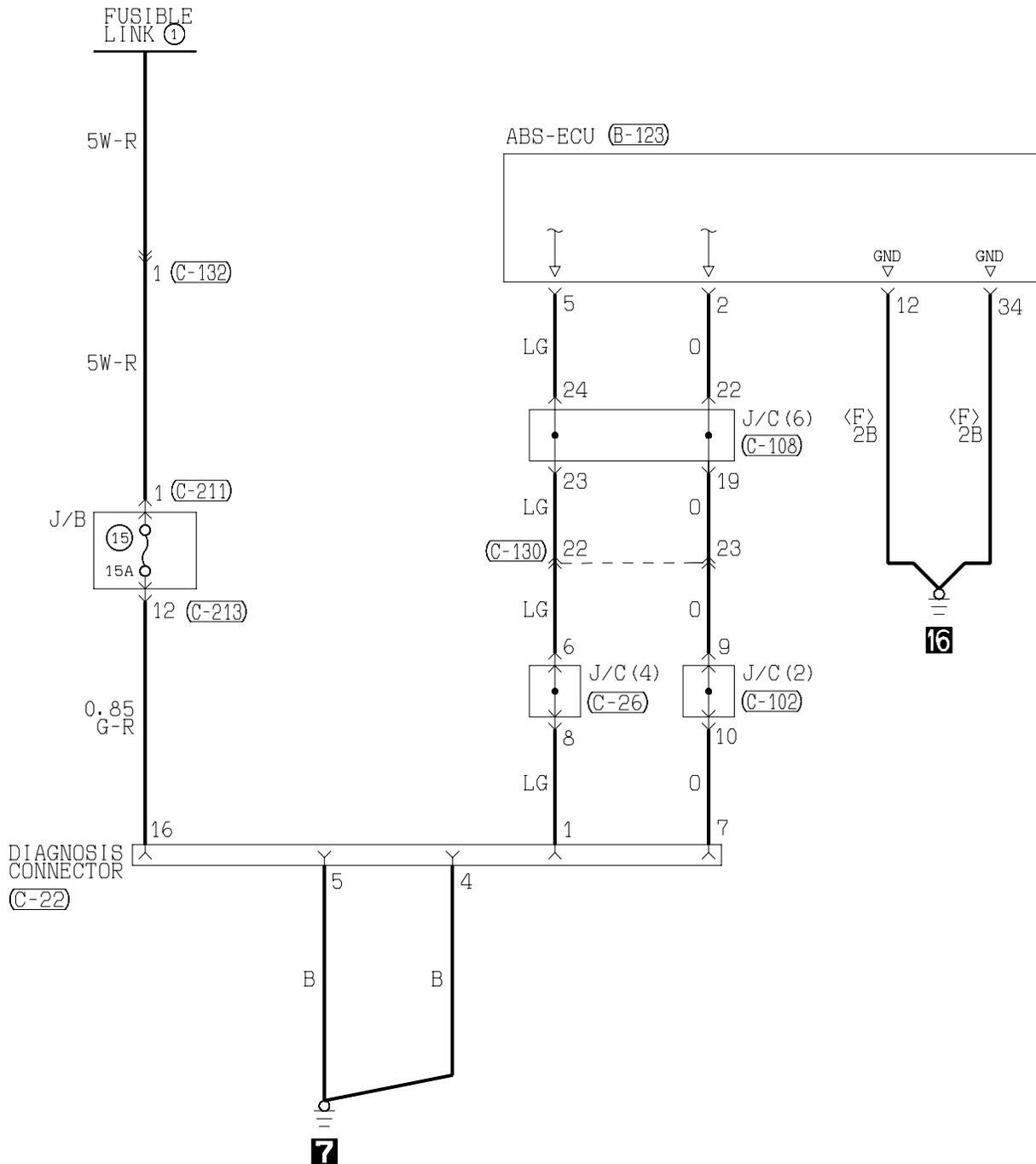
(C-230)



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

ABS <L.H. drive vehicles> (CONTINUED)

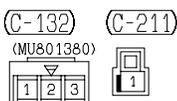
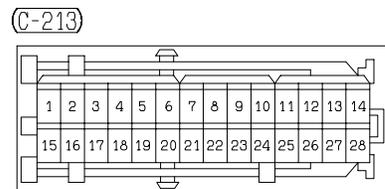
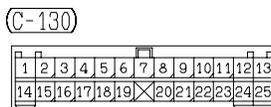
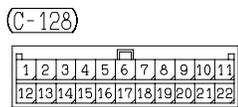
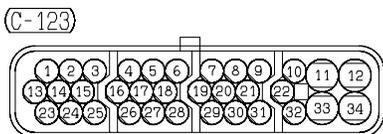
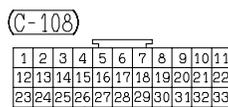
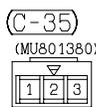
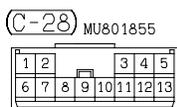
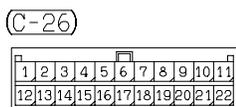
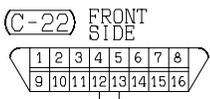
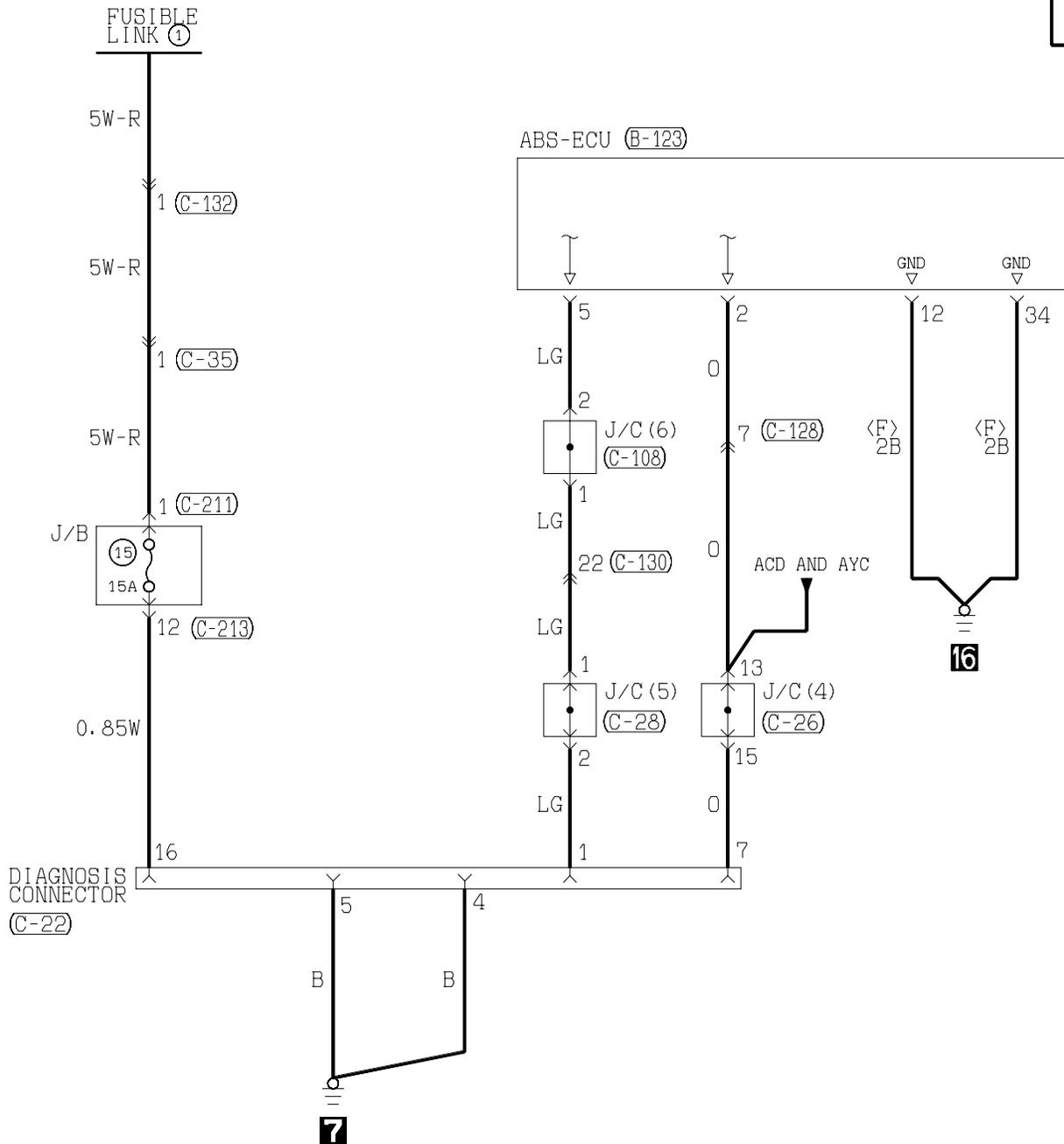
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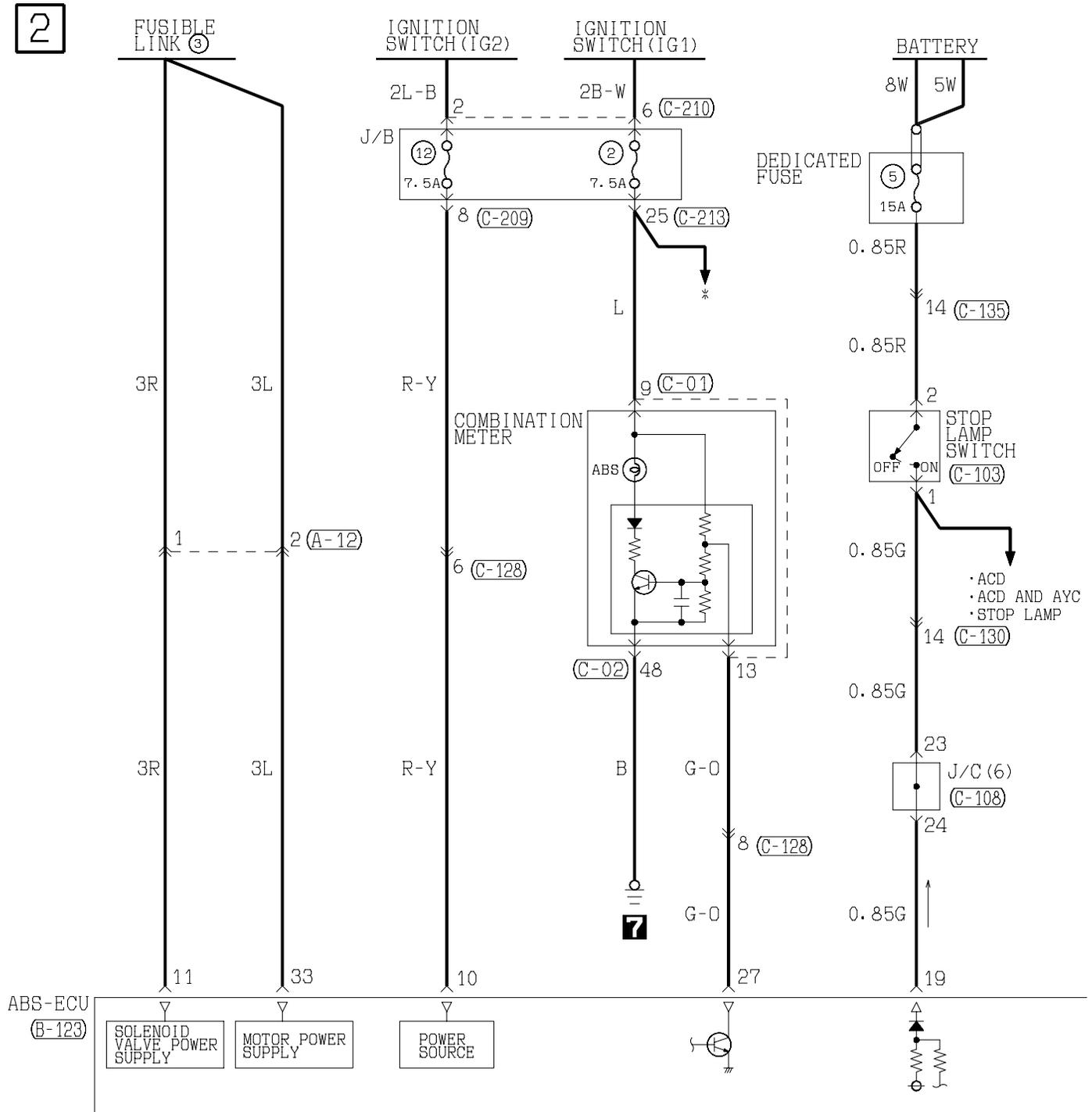
ABS

R.H. drive vehicles

1

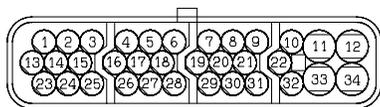


ABS <R.H. drive vehicles> (CONTINUED)

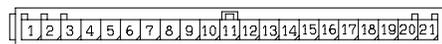


(A-12)

(B-123)



(C-01)

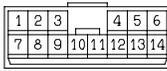
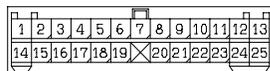
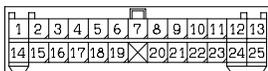


(C-130)

(C-135)

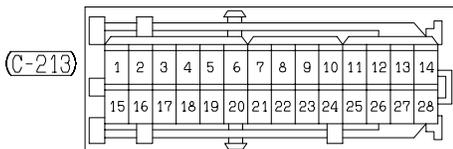
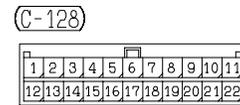
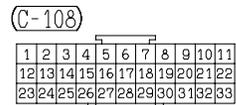
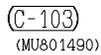
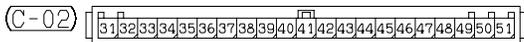
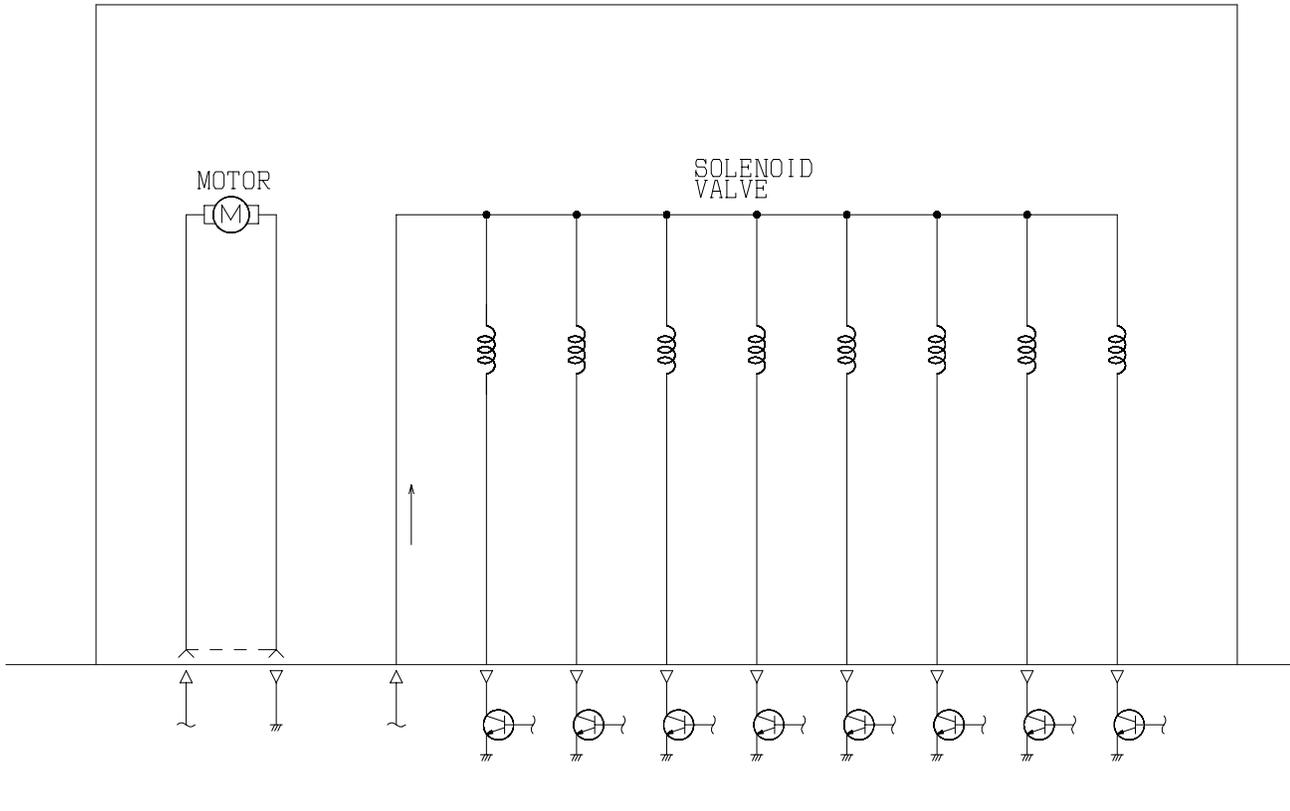
(C-209) MU801857

(C-210) MU801331



- NOTE
- *: BRAKE WARNING LAMP
 - ENGINE CONTROL SYSTEM
 - FUEL WARNING LAMP
 - HEADLAMP
 - METER AND GAUGE
 - OIL PRESSURE WARNING LAMP
 - REAR FOG LAMP
 - TAIL LAMP, POSITION LAMP, LICENCE PLATE LAMP AND LIGHTING MONITOR BUZZER
 - WINDSHIELD WIPER AND WASHER

HYDRAULIC UNIT

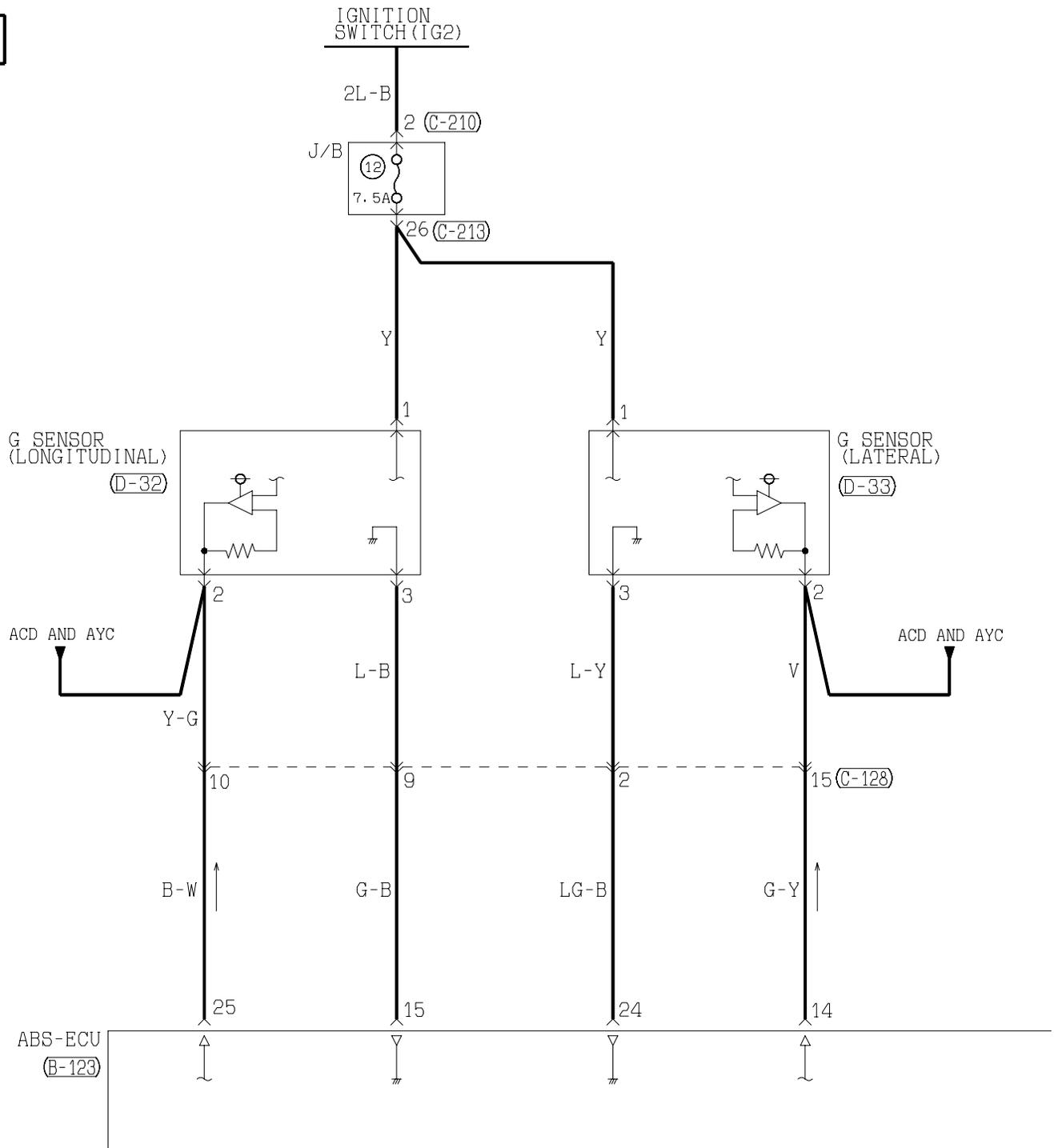


Wire colour code

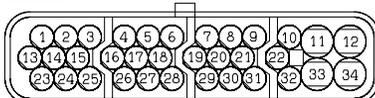
B : Black	LG : Light green	G : Green	L : Blue
BR : Brown	O : Orange	GR : Gray	R : Red
W : White	SB : Sky blue	P : Pink	Y : Yellow
V : Violet			

ABS <R.H. drive vehicles> (CONTINUED)

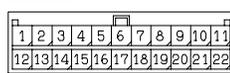
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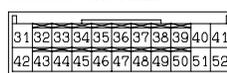
(B-123)



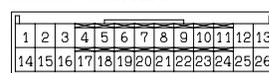
(C-26)



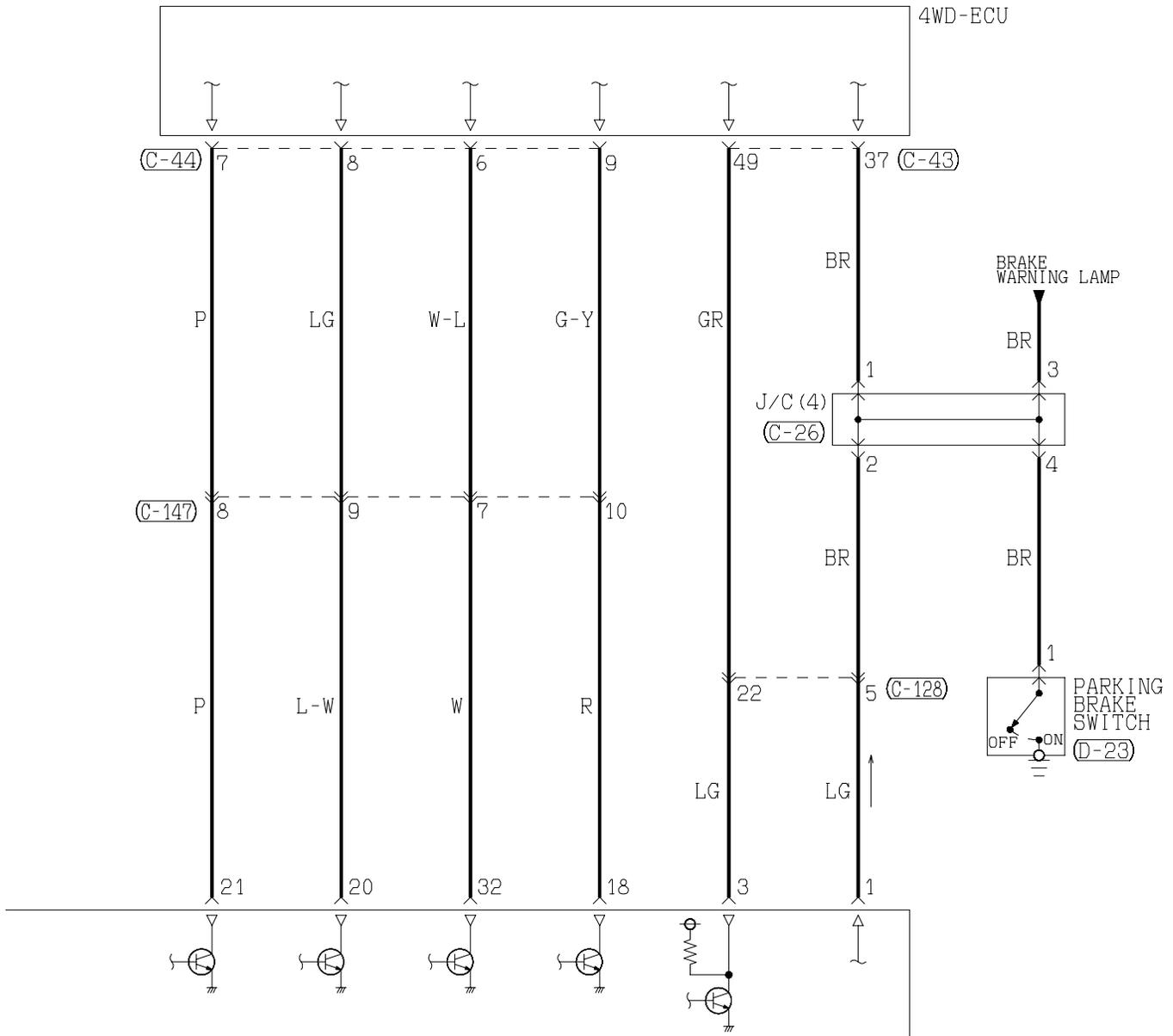
(C-43) (MU801823)



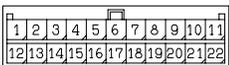
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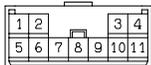
5



(C-128)



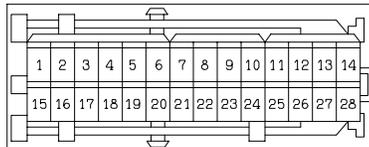
(C-147) MU801847



(C-210) MU801331



(C-213)



(D-23) (MU801211)



(D-32) MU802337

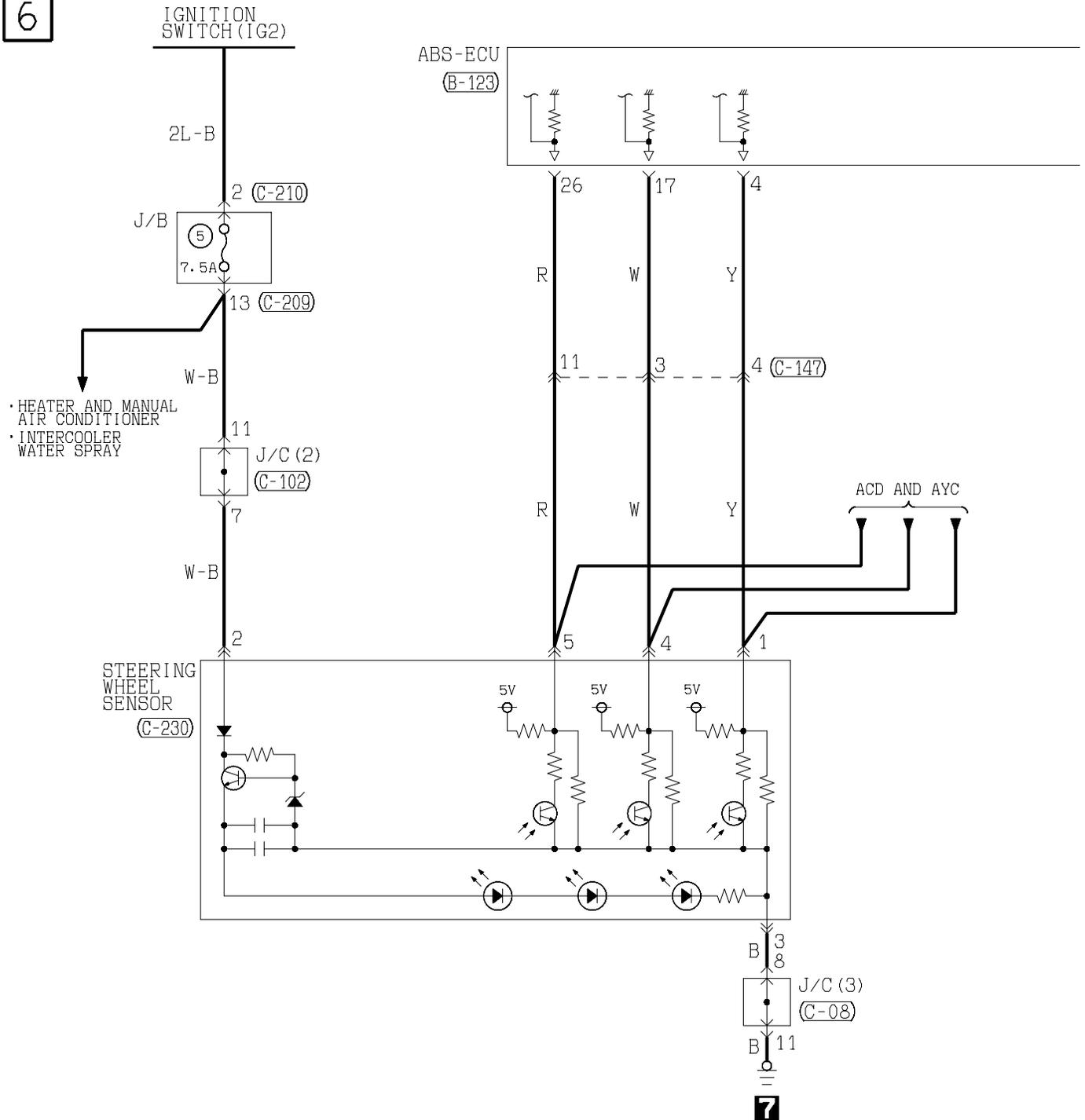


(D-33) MU802337

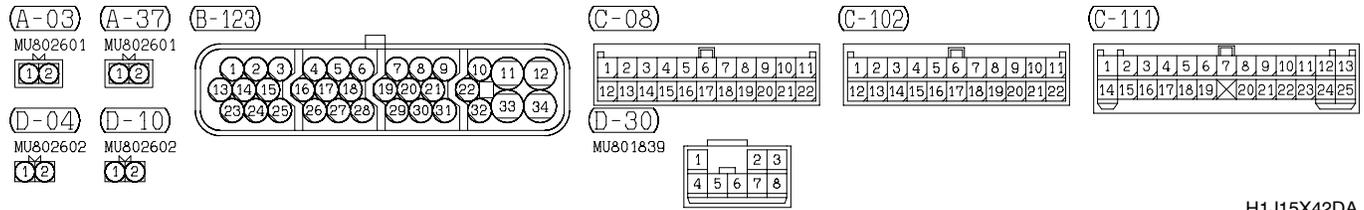


ABS <R.H. drive vehicles> (CONTINUED)

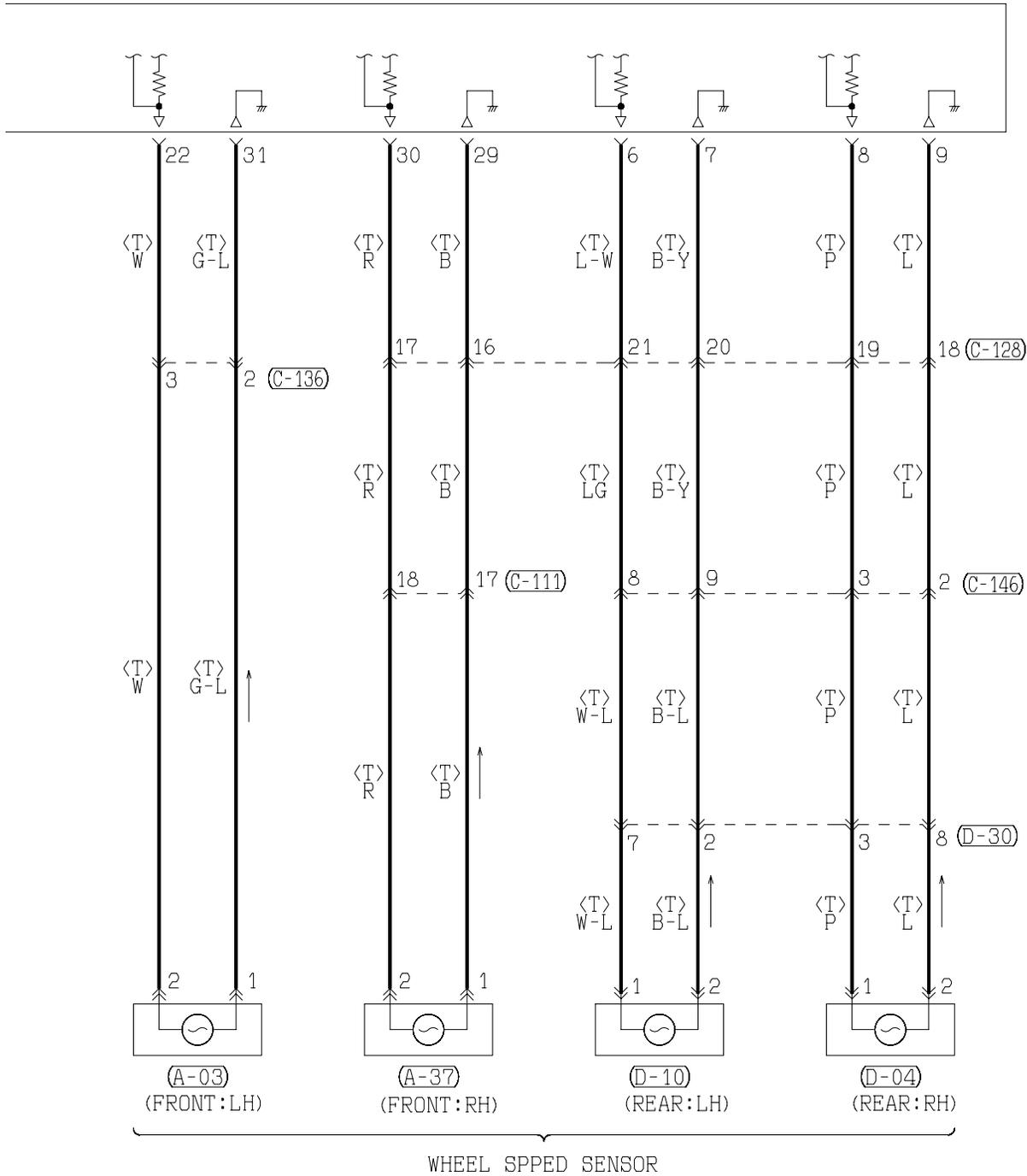
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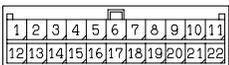
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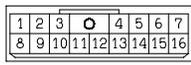
7



(C-128)

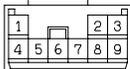


(C-136)

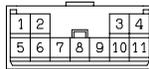


(C-146)

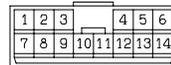
MU801841



(C-147) MU801847



(C-209) MU801857



(C-210)

MU801331



(C-230)



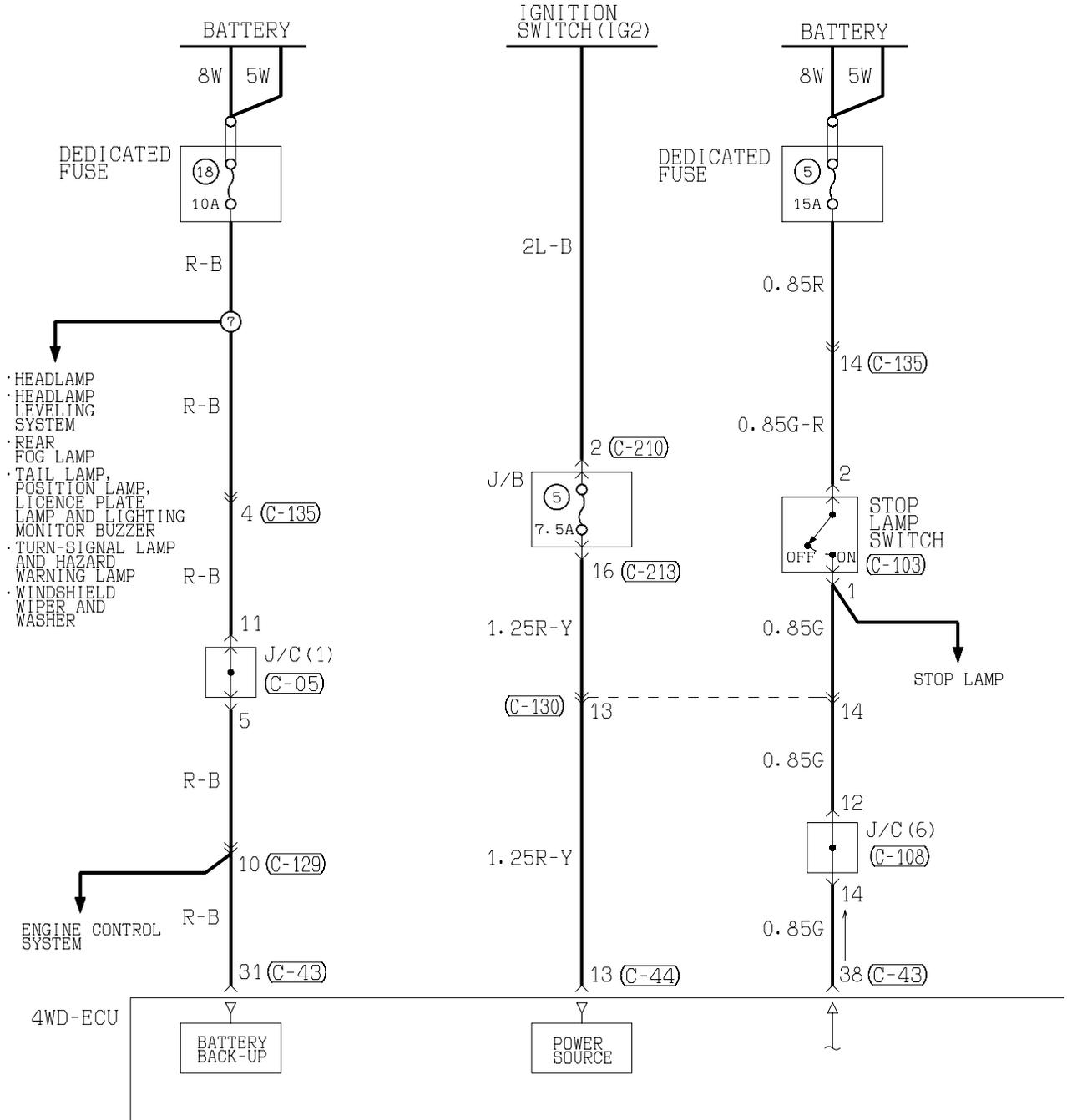
Wire colour code

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

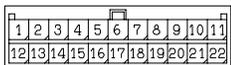
ACD

Vehicles without AYC <L.H. drive vehicles>

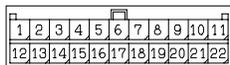
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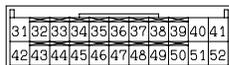
(C-05)



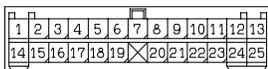
(C-26)



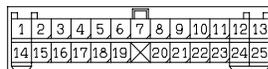
(C-43) (MU801823)



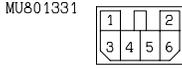
(C-130)



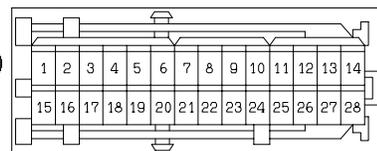
(C-135)

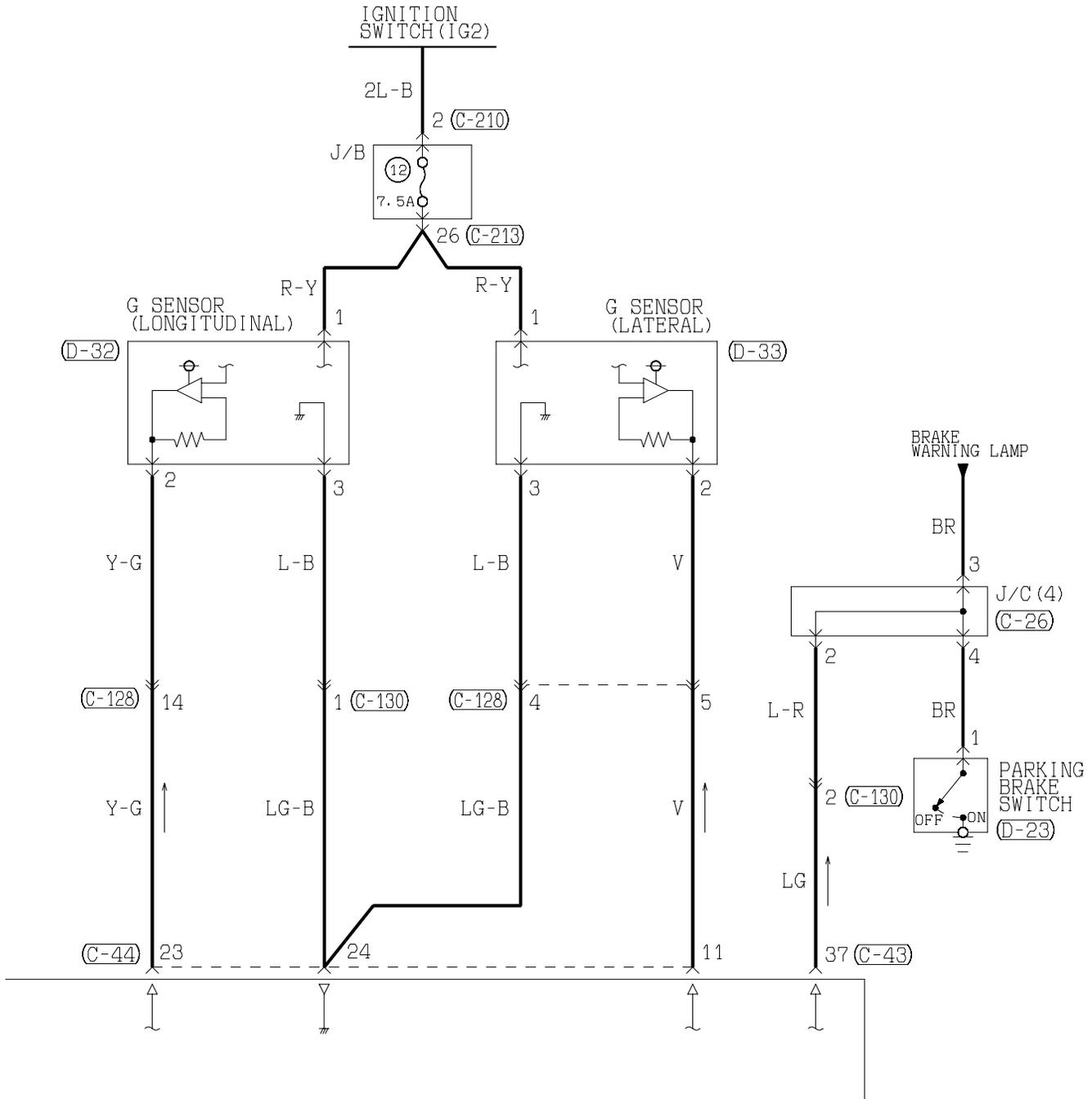


(C-210)

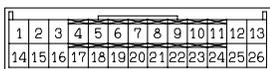


(C-213)





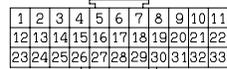
(C-44) (MU801824)



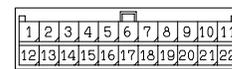
(C-103) (MU801490)



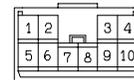
(C-108)



(C-128)



(C-129) MU801867



(D-23) (MU801211)



(D-32) MU802337



(D-33) MU802337



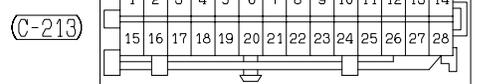
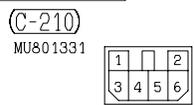
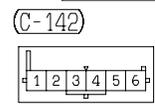
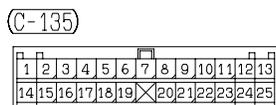
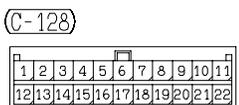
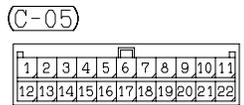
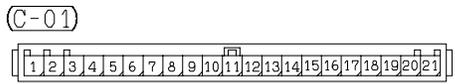
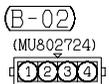
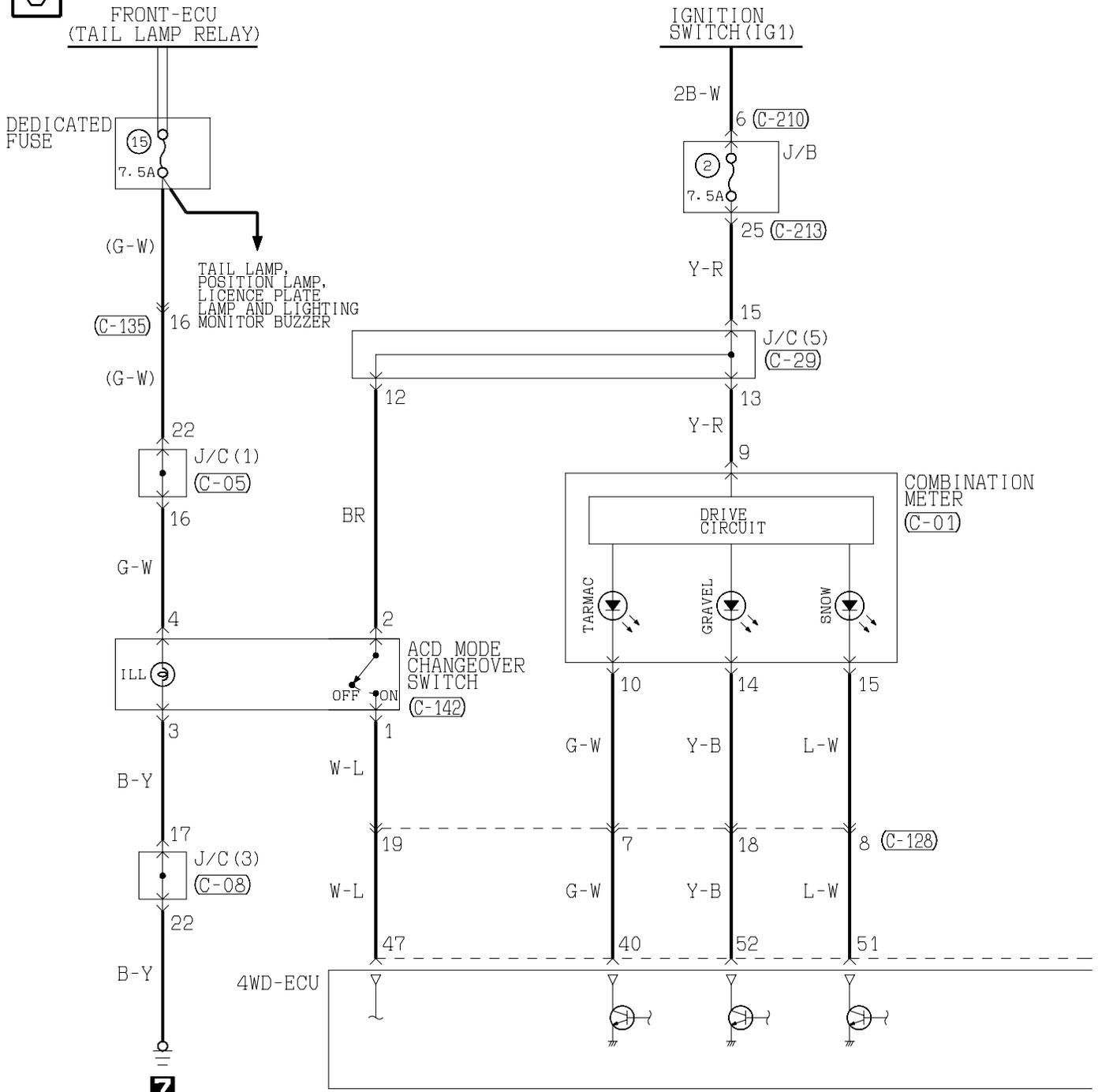
Wire colour code
 B : Black LG : Light green
 BR : Brown O : Orange
 W : White SB : Sky blue
 V : Violet

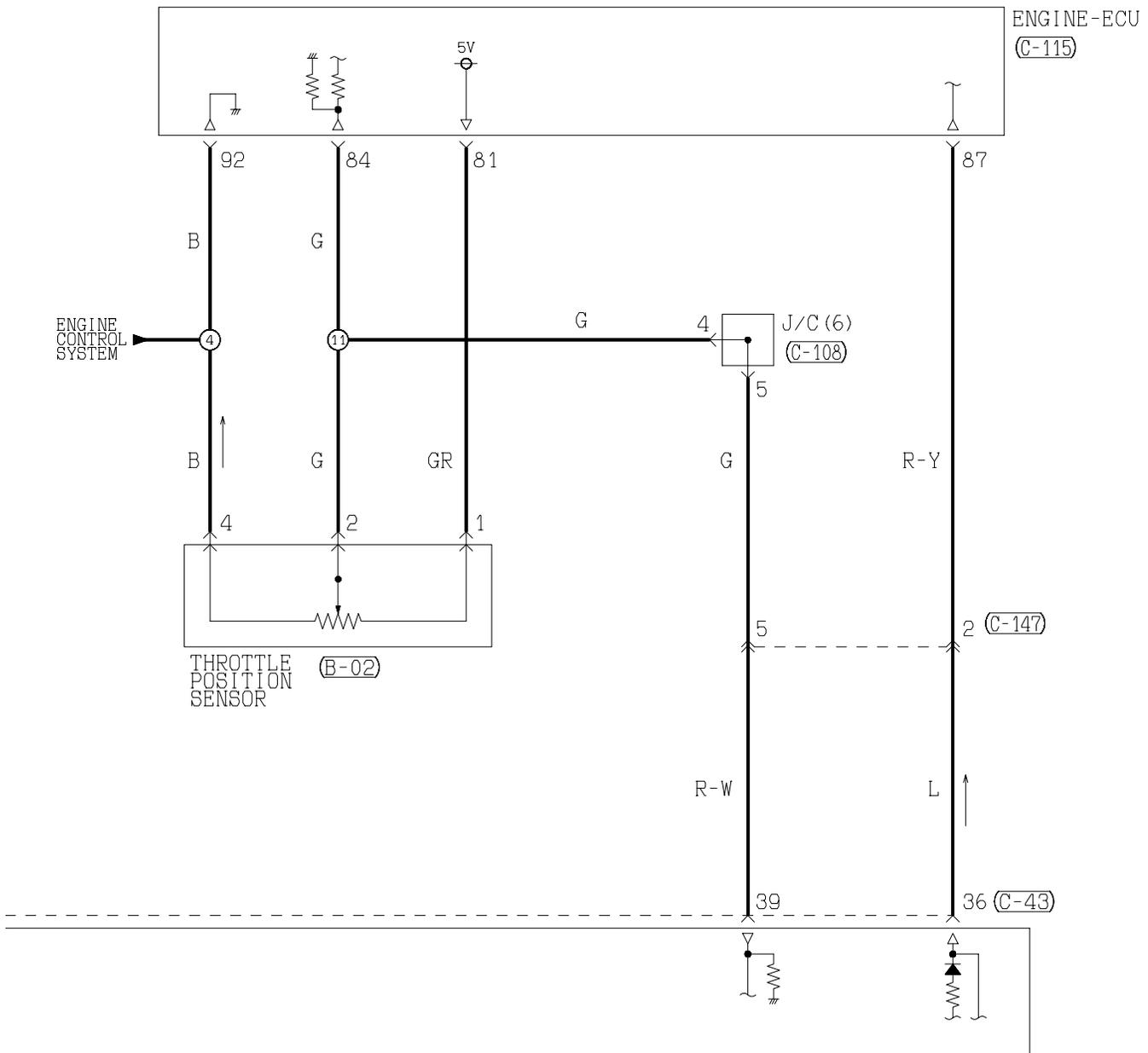
G : Green
 GR : Gray
 P : Pink

L : Blue
 R : Red
 Y : Yellow

ACD <Vehicles without AYC (L.H. drive vehicles)> (CONTINUED)

3





(C-08)

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

(C-29)

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

(C-43) (MU801823)

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

(C-108)

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

(C-118) (MU801823)

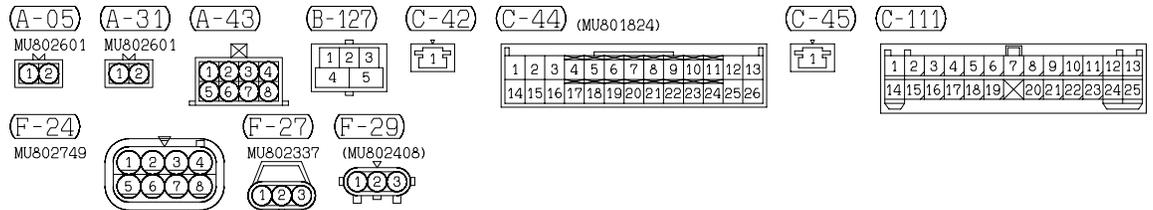
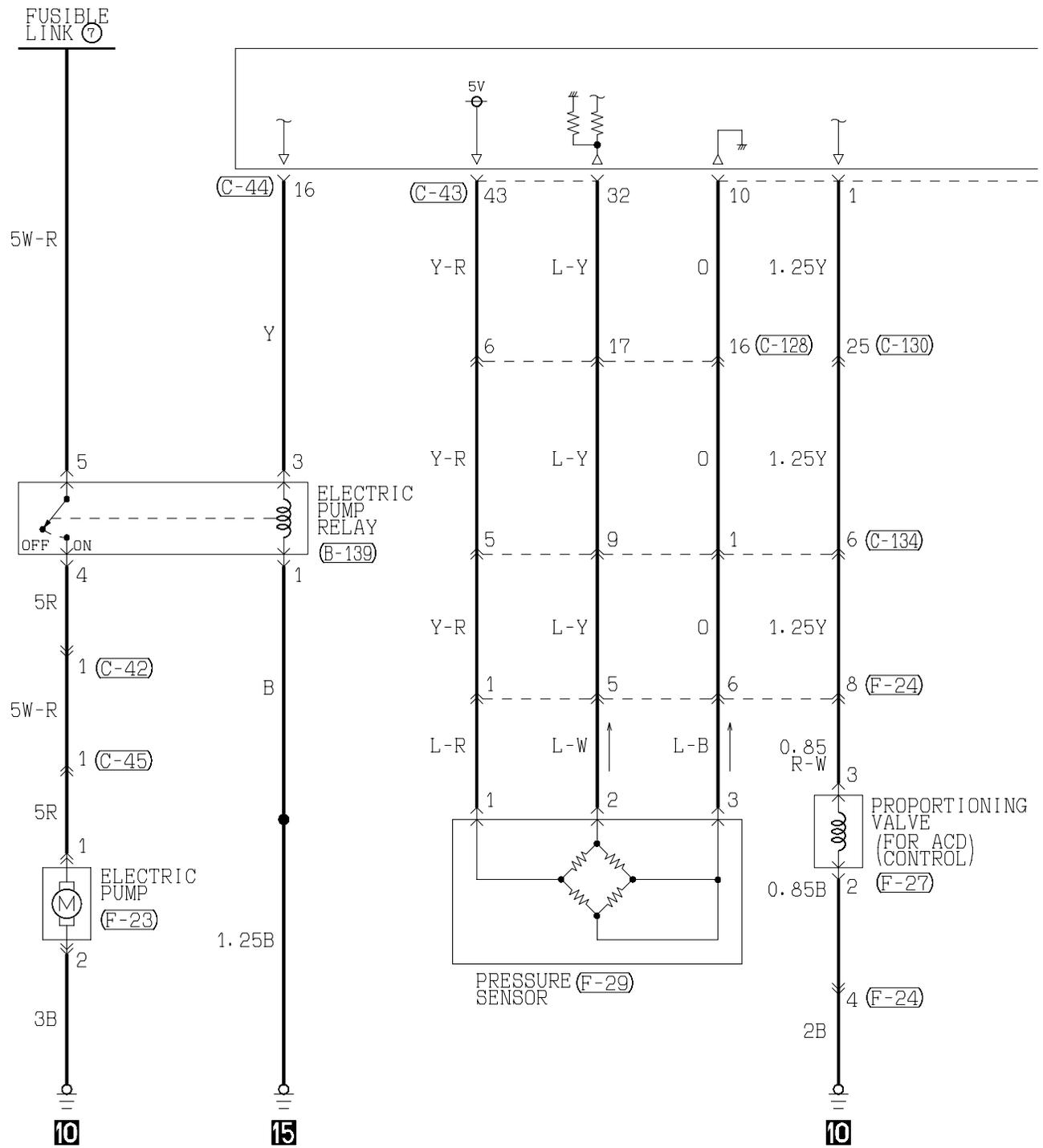
71	72	73	74	75	76	77	78	79	80	81
82	83	84	85	86	87	88	89	90	91	92

Wire colour code

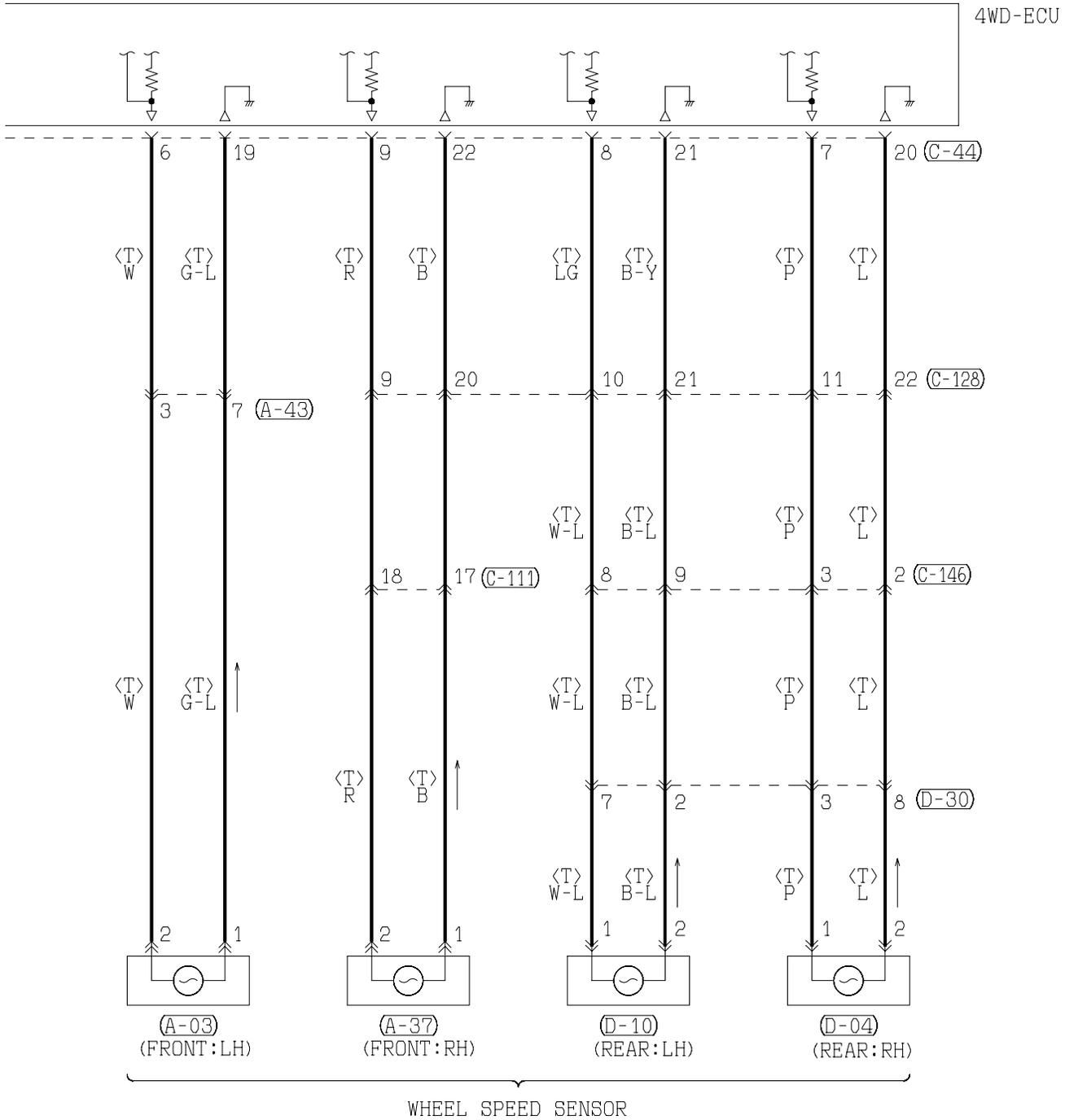
B : Black LG: Light green G : Green L : Blue W : White Y : Yellow SB: Sky blue
 BR: Brown O : Orange GR: Gray R : Red P : Pink V : Violet

ACD <Vehicles without AYC (L.H. drive vehicles)> (CONTINUED)

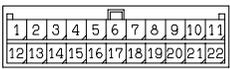
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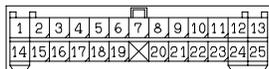
6



(C-128)

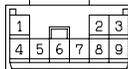


(C-130)



(C-146)

MU801841



(D-04)

MU802602



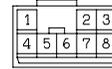
(D-10)

MU802602



(D-30)

MU801839



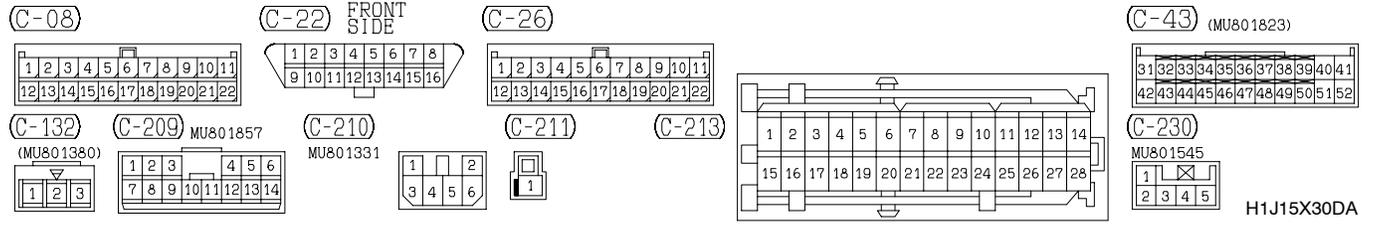
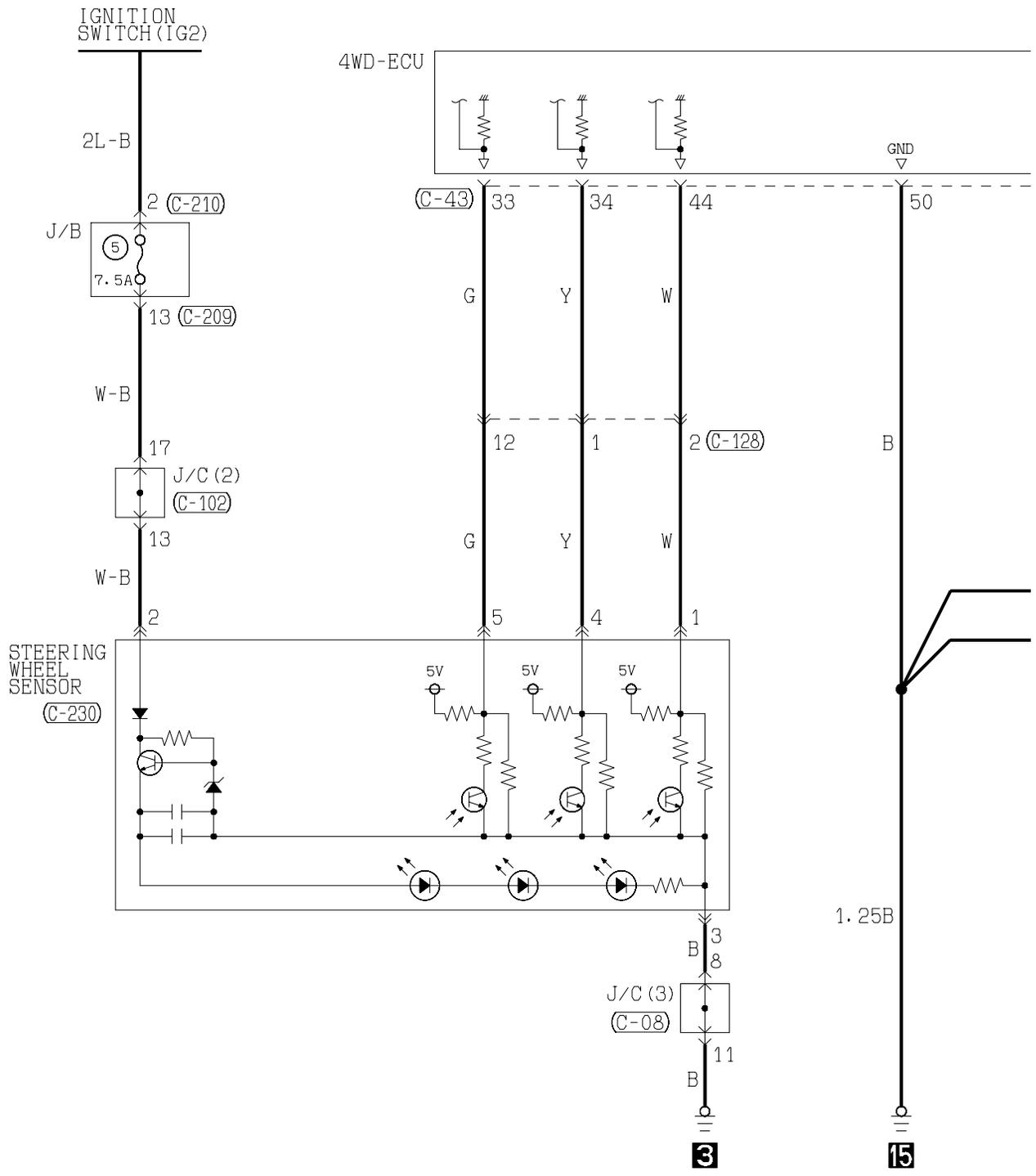
(F-23)

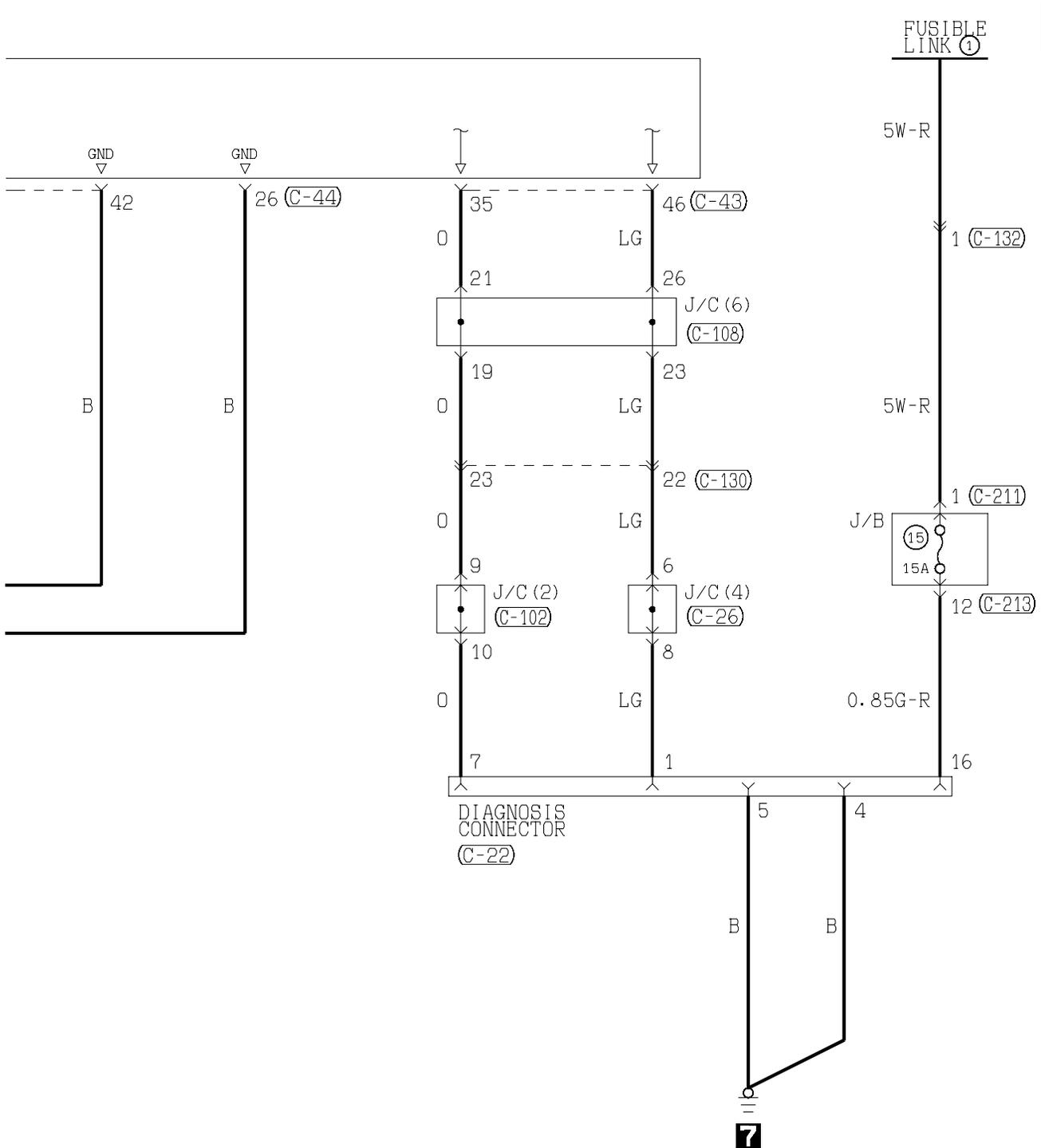


Wire colour code
 B : Black LG: Light green G : Green L : Blue W : White Y : Yellow SB: Sky blue
 BR: Brown O : Orange GR: Gray R : Red P : Pink V : Violet

ACD <Vehicles without AYC (L.H. drive vehicles)> (CONTINUED)

7





(C-44) (MU801824)

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

(C-102)

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

(C-108)

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

(C-128)

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

(C-130)

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

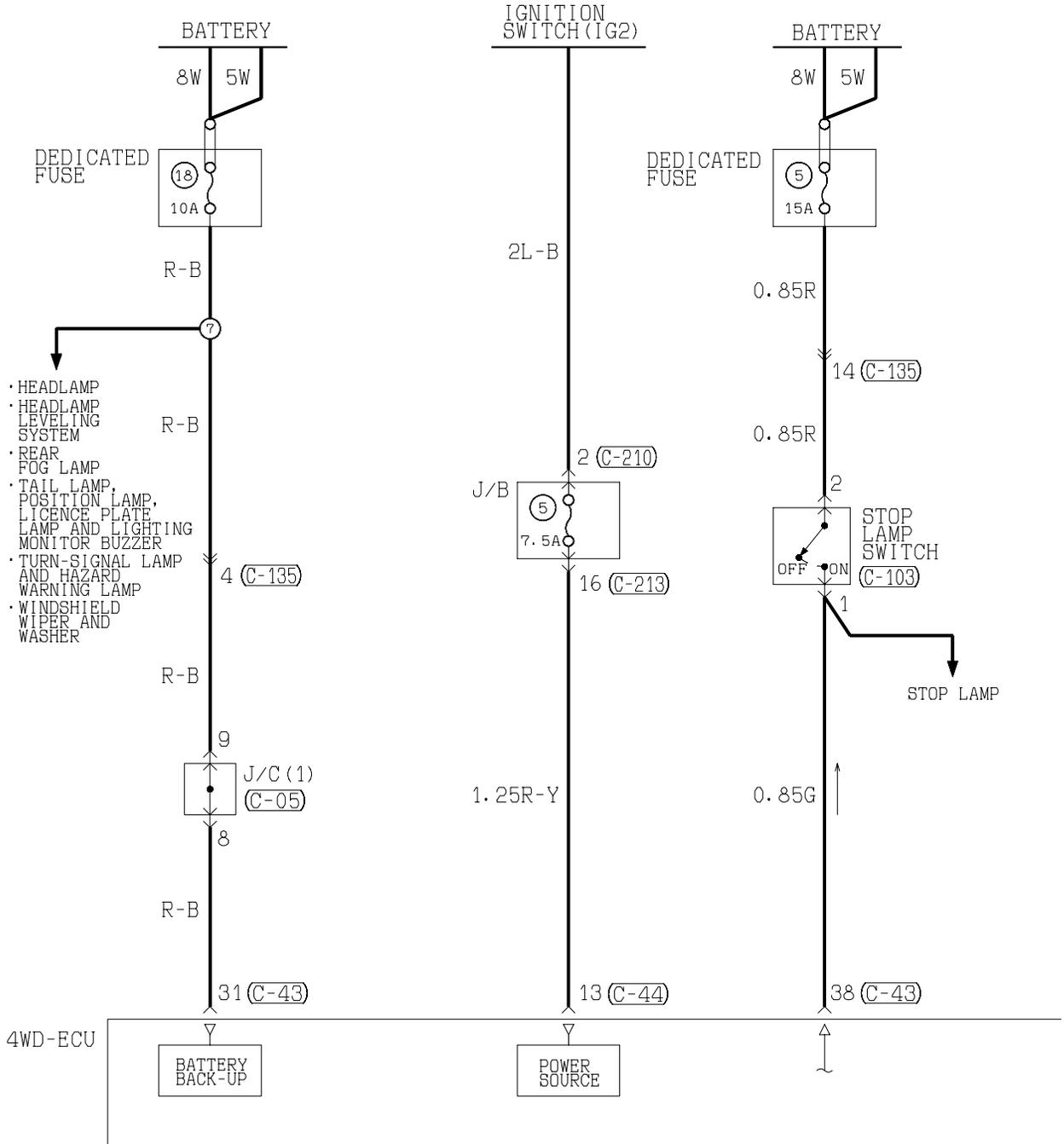
Wire colour code

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

ACD

Vehicles without AYC <R.H. drive vehicles>

1



(C-05)

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

(C-26)

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

(C-43) (MU801823)

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

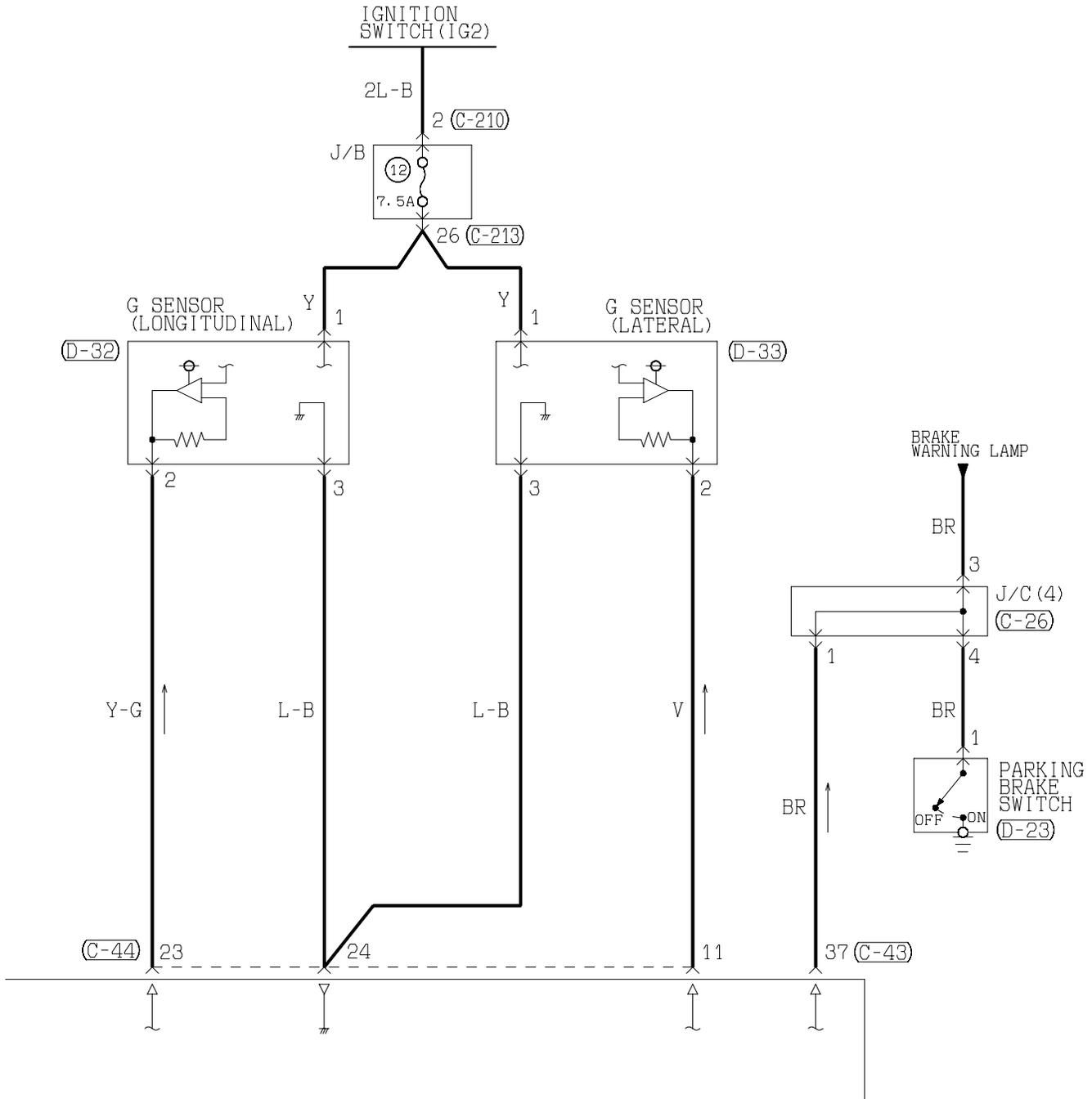
(C-44) (MU801824)

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14	15	16	17	18	19	20	21	22	23	24	25	26

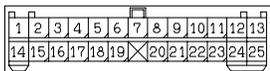
(C-103) (MU801490)

1	2
3	4

2



(C-135)

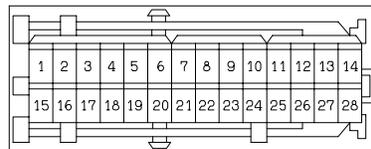


(C-210)

MU801331



(C-213)



(D-23)



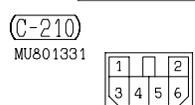
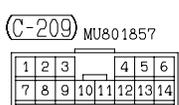
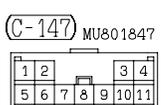
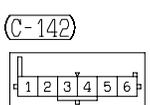
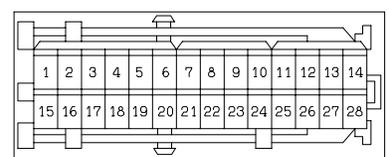
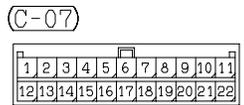
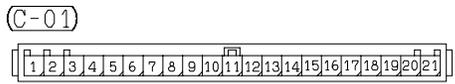
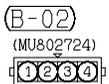
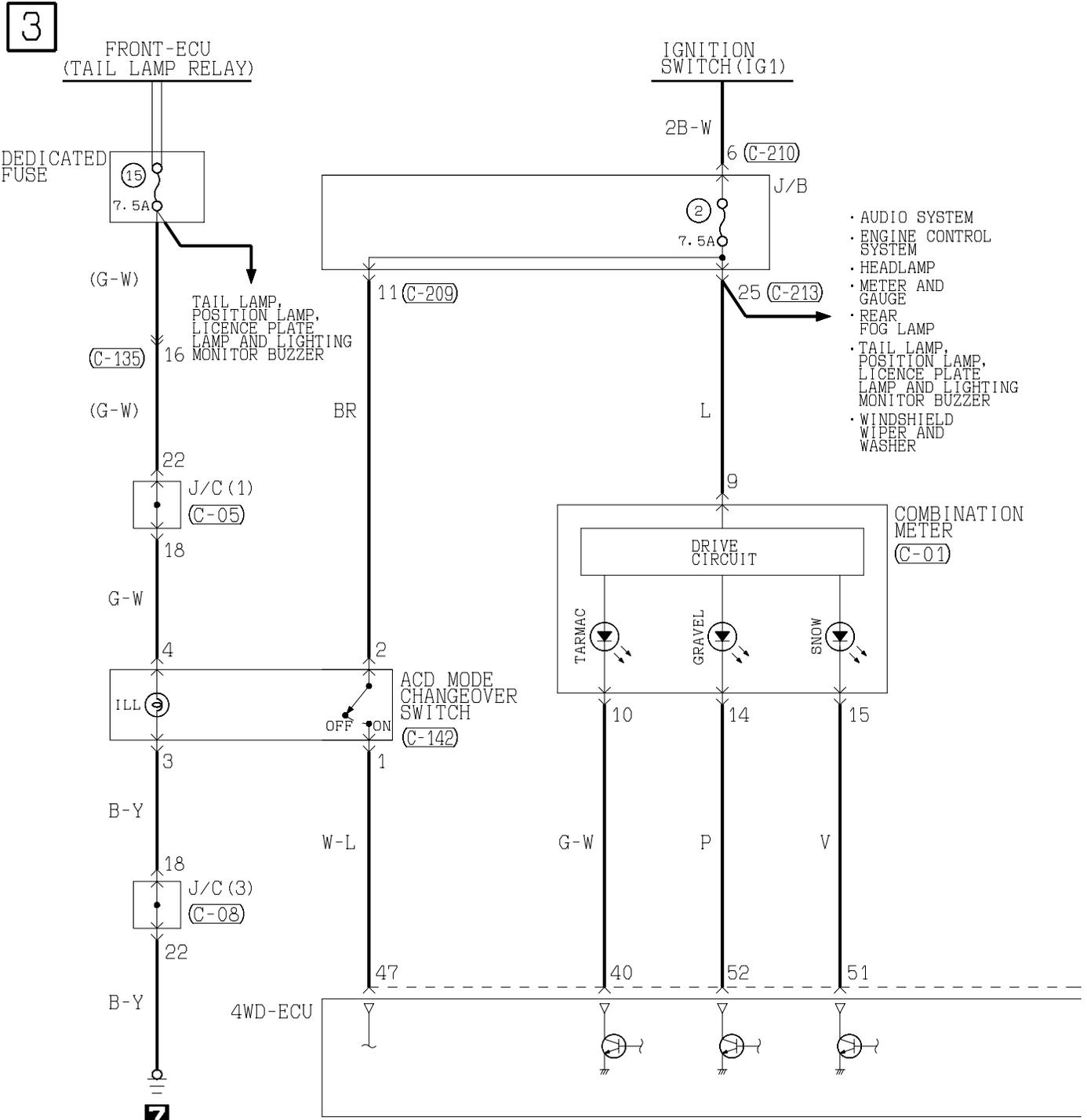
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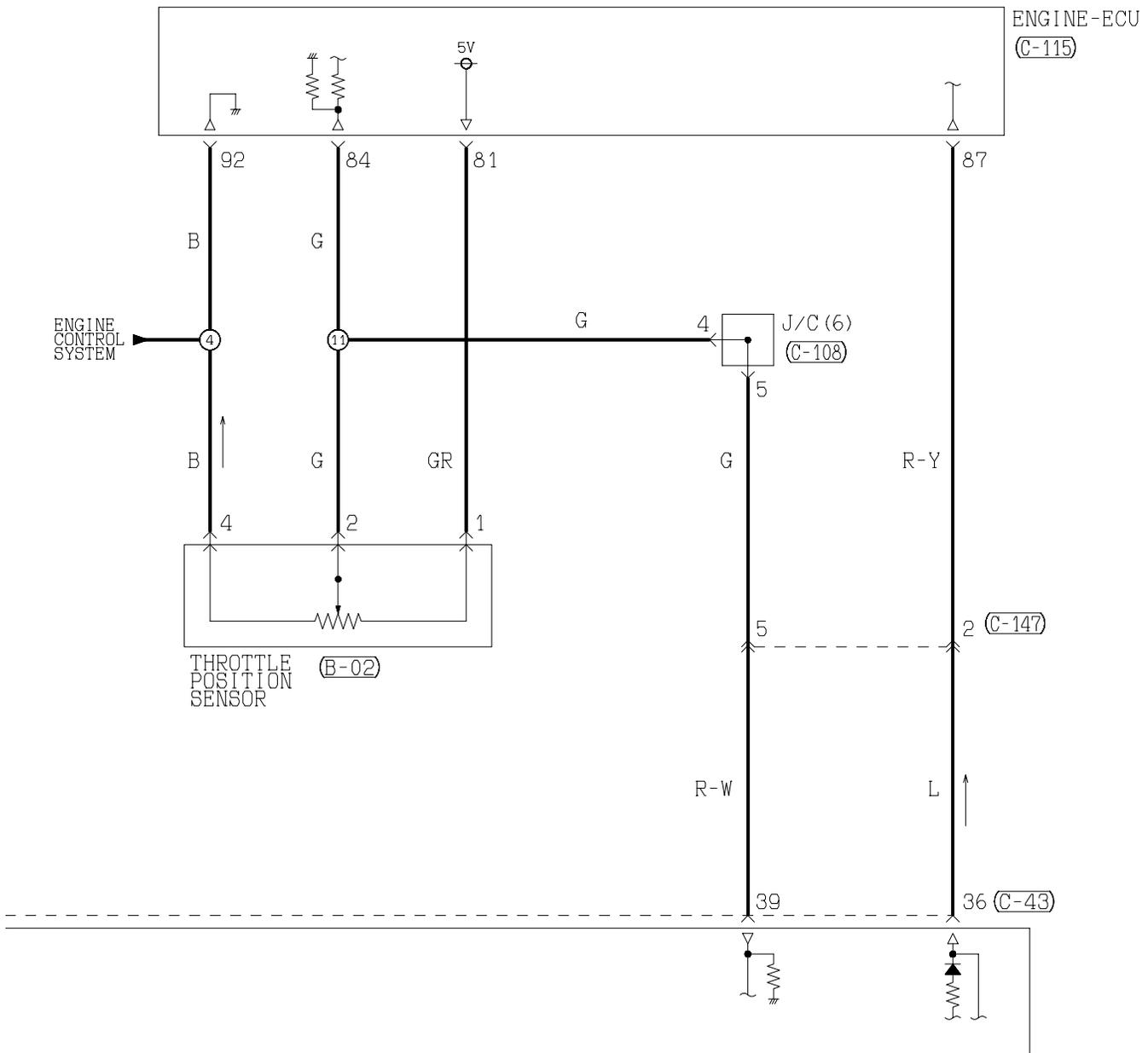


(D-33)



ACD <Vehicles without AYC (R.H. drive vehicles)> (CONTINUED)





(C-08)

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

(C-43) (MU801823)

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

(C-108)

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

(C-115) (MU801823)

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

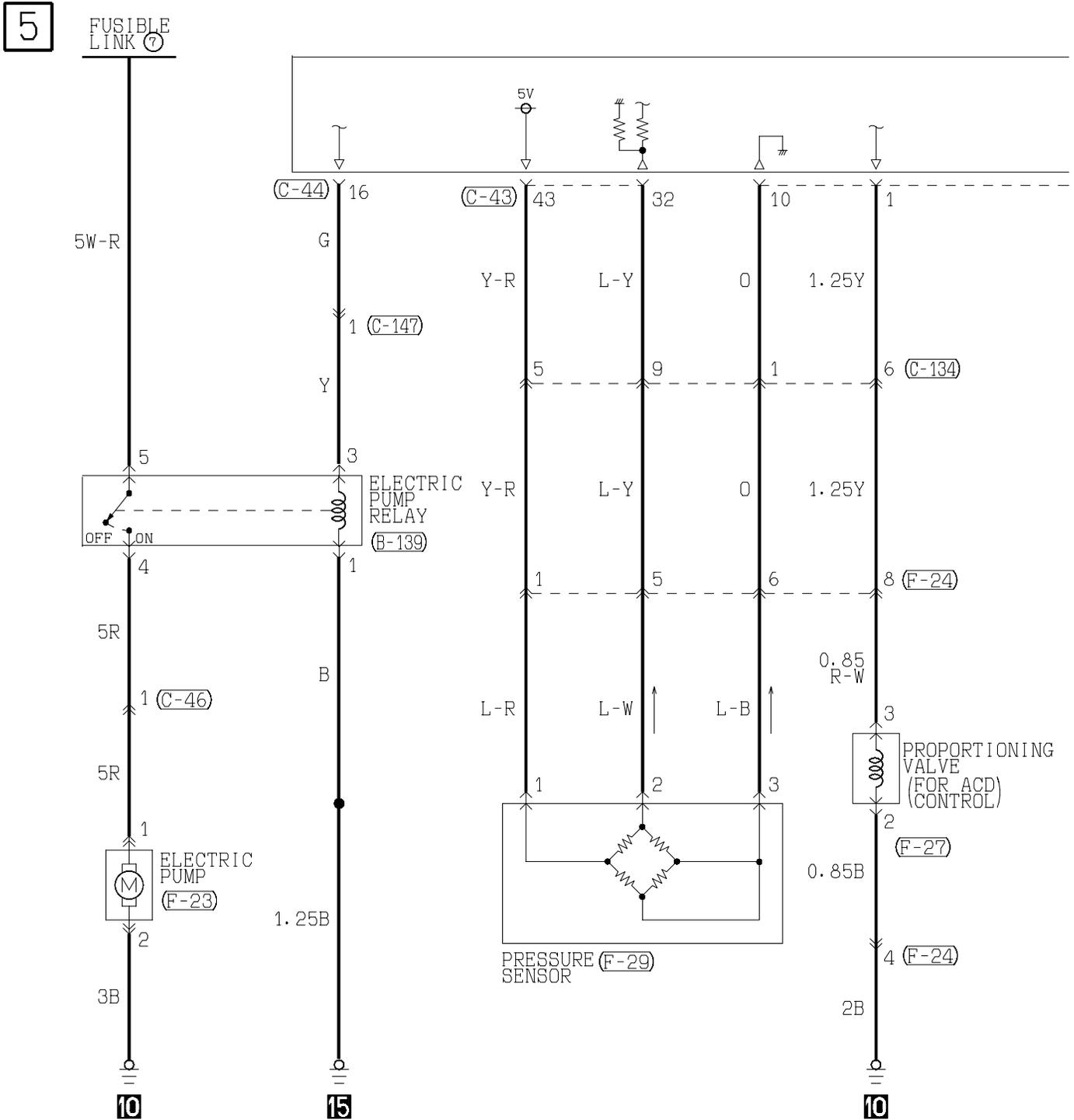
(C-135)

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	

Wire colour code

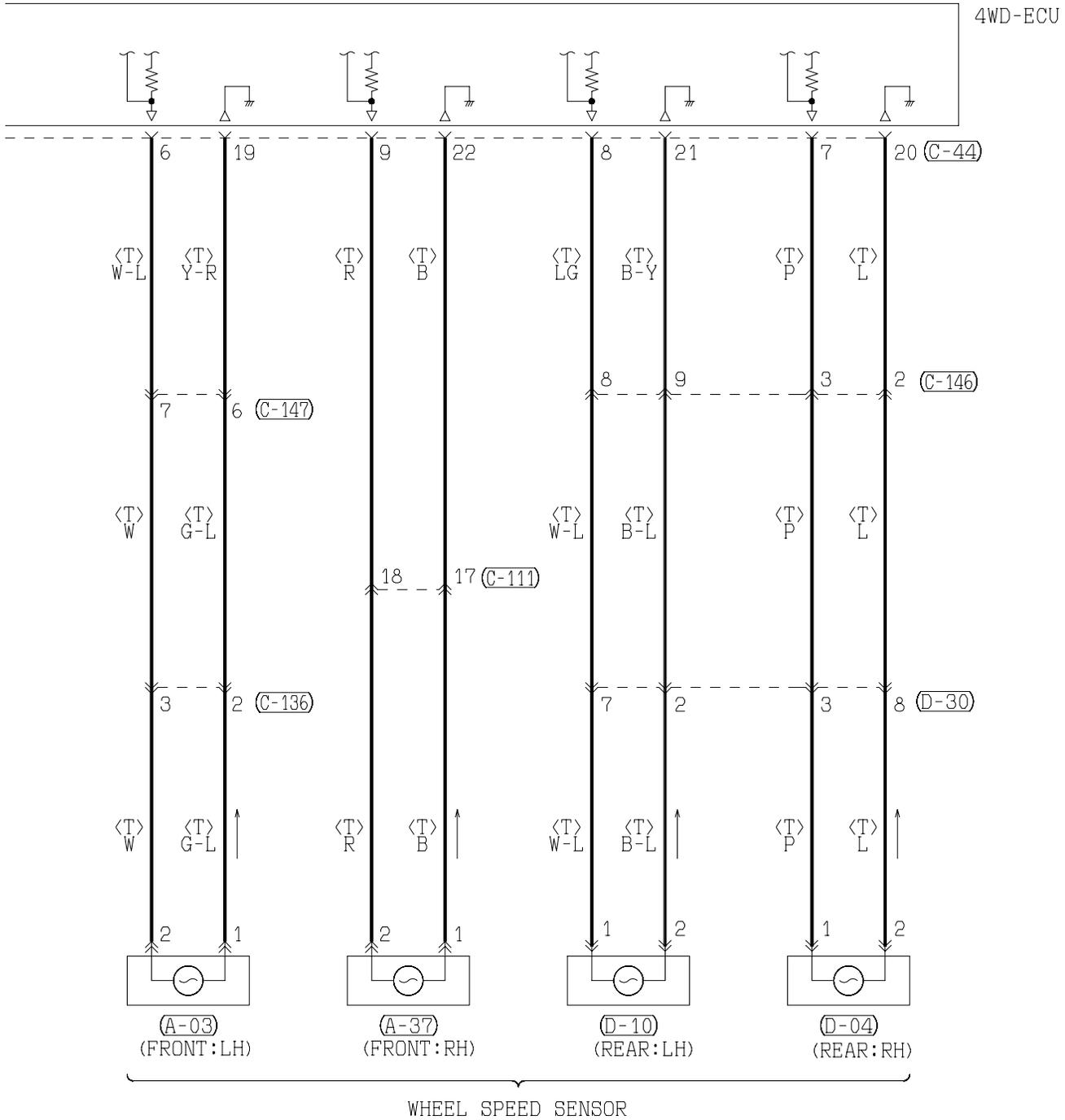
B : Black LG: Light green G : Green L : Blue W : White Y : Yellow SB: Sky blue
 BR: Brown O : Orange GR: Gray R : Red P : Pink V : Violet

ACD <Vehicles without AYC (R.H. drive vehicles)> (CONTINUED)

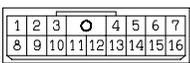


- (A-05) MU802601
- (A-31) MU802601
- (B-127)
- (C-43) (MU801823)
- (C-44) (MU801824)
- (C-46)
- (C-111)
- (C-134) MU801847
- (F-27) MU802337
- (F-29) (MU802408)

6

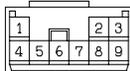


(C-136)

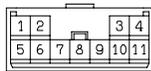


(C-146)

MU801841



(C-147) MU801847



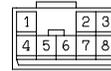
(D-04) MU802602



(D-10) MU802602



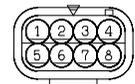
(D-30) MU801839



(F-23)



(F-24) MU802749



Wire colour code

B : Black LG: Light green
BR: Brown O : Orange

G : Green GR: Gray

L : Blue R : Red

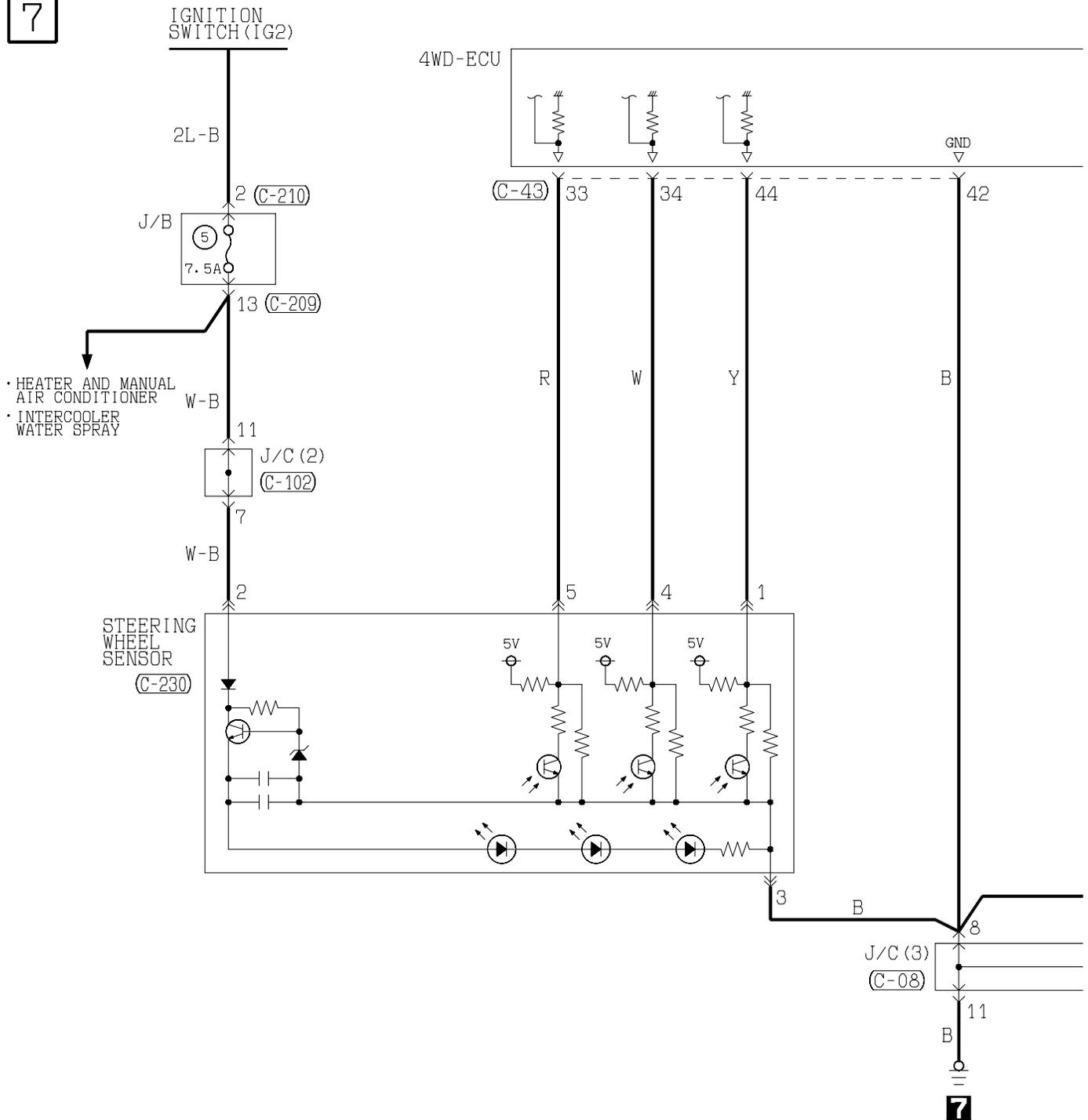
W : White P : Pink

Y : Yellow V : Violet

SB: Sky blue

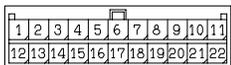
ACD <Vehicles without AYC (R.H. drive vehicles)> (CONTINUED)

7



7

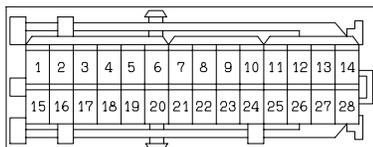
(C-08)



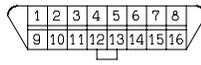
(C-211)



(C-213)



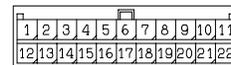
(C-22) FRONT SIDE



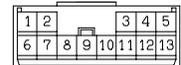
(C-230)



(C-26)



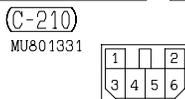
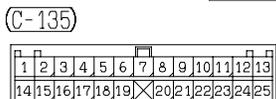
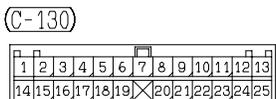
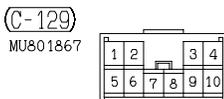
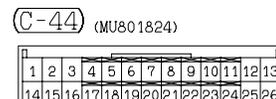
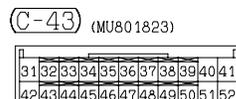
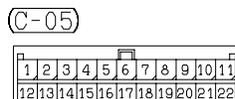
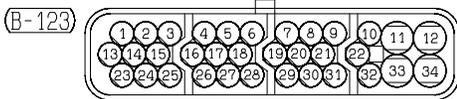
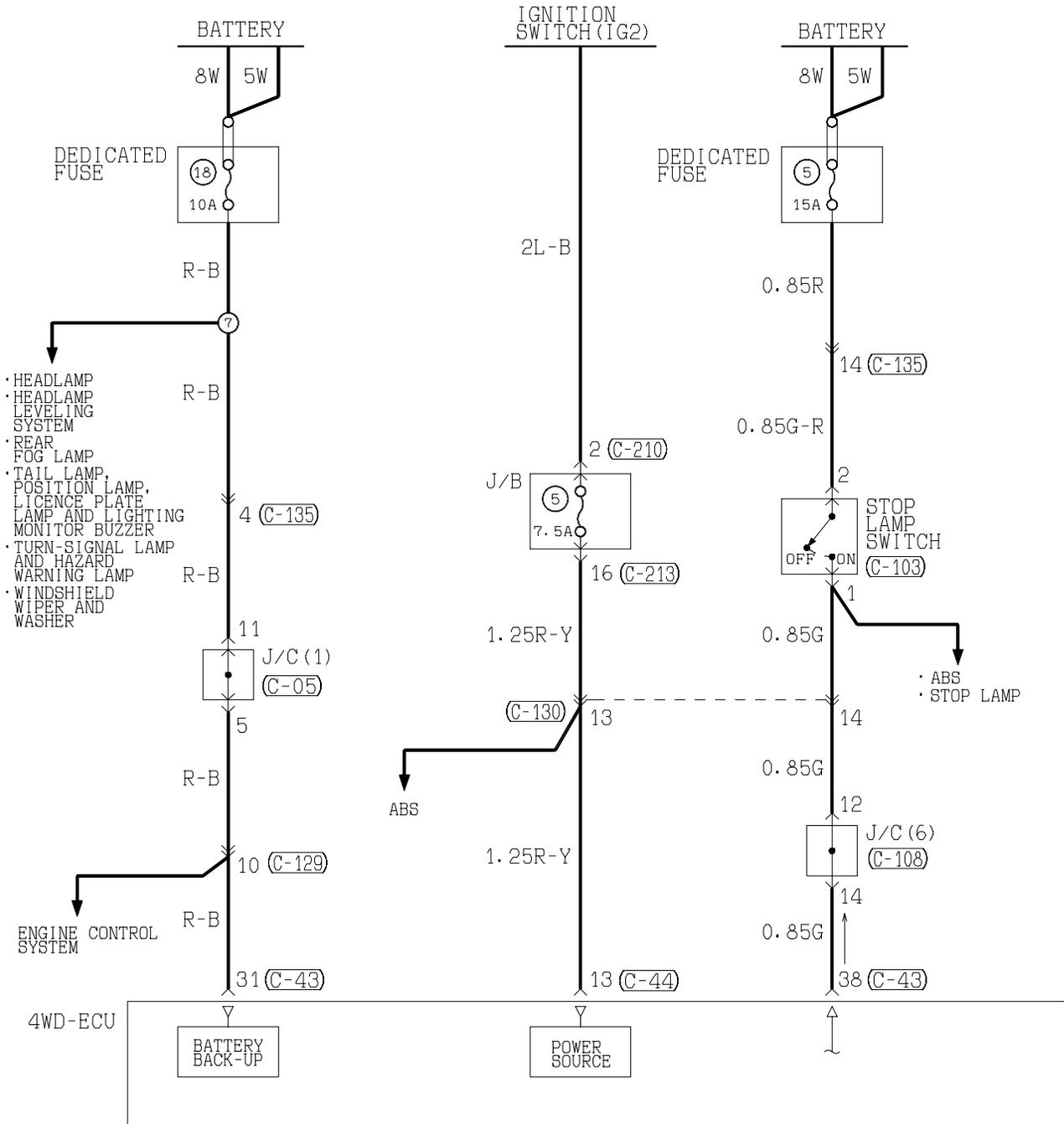
(C-28) MU801855



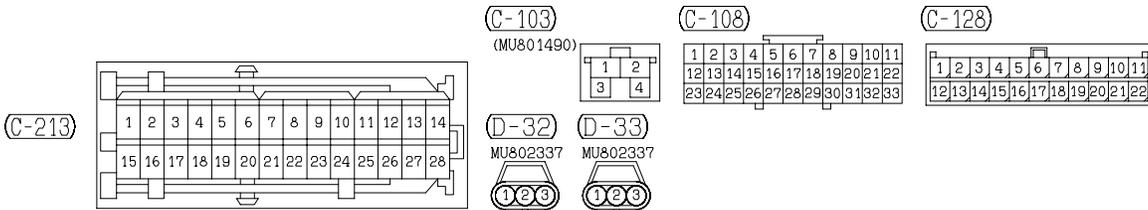
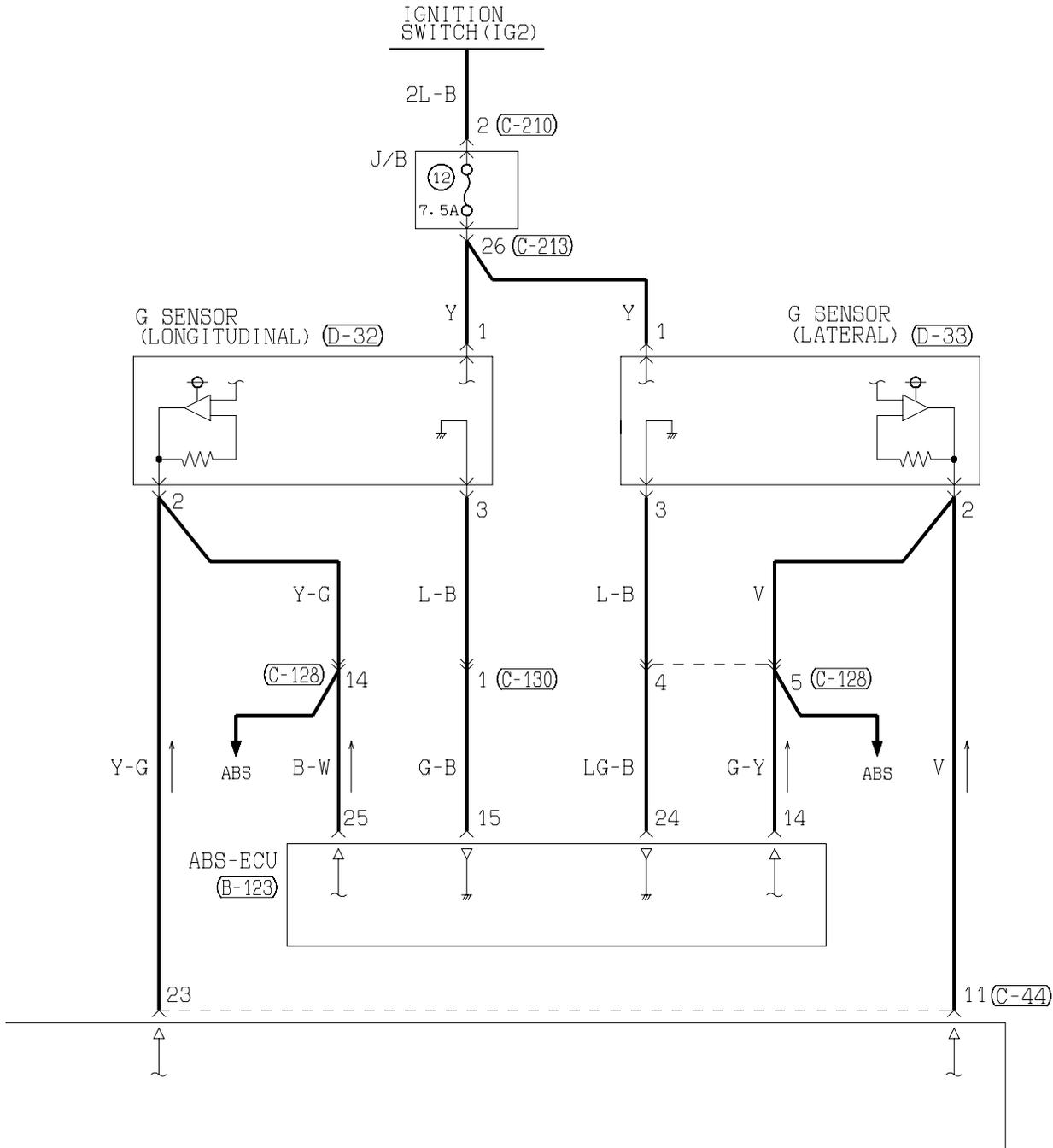
ACD AND AYC

L.H. drive vehicles

1

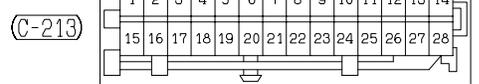
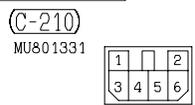
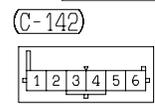
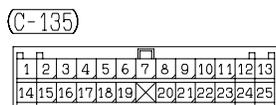
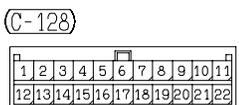
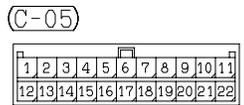
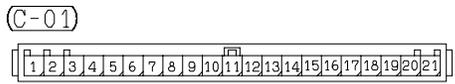
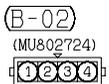
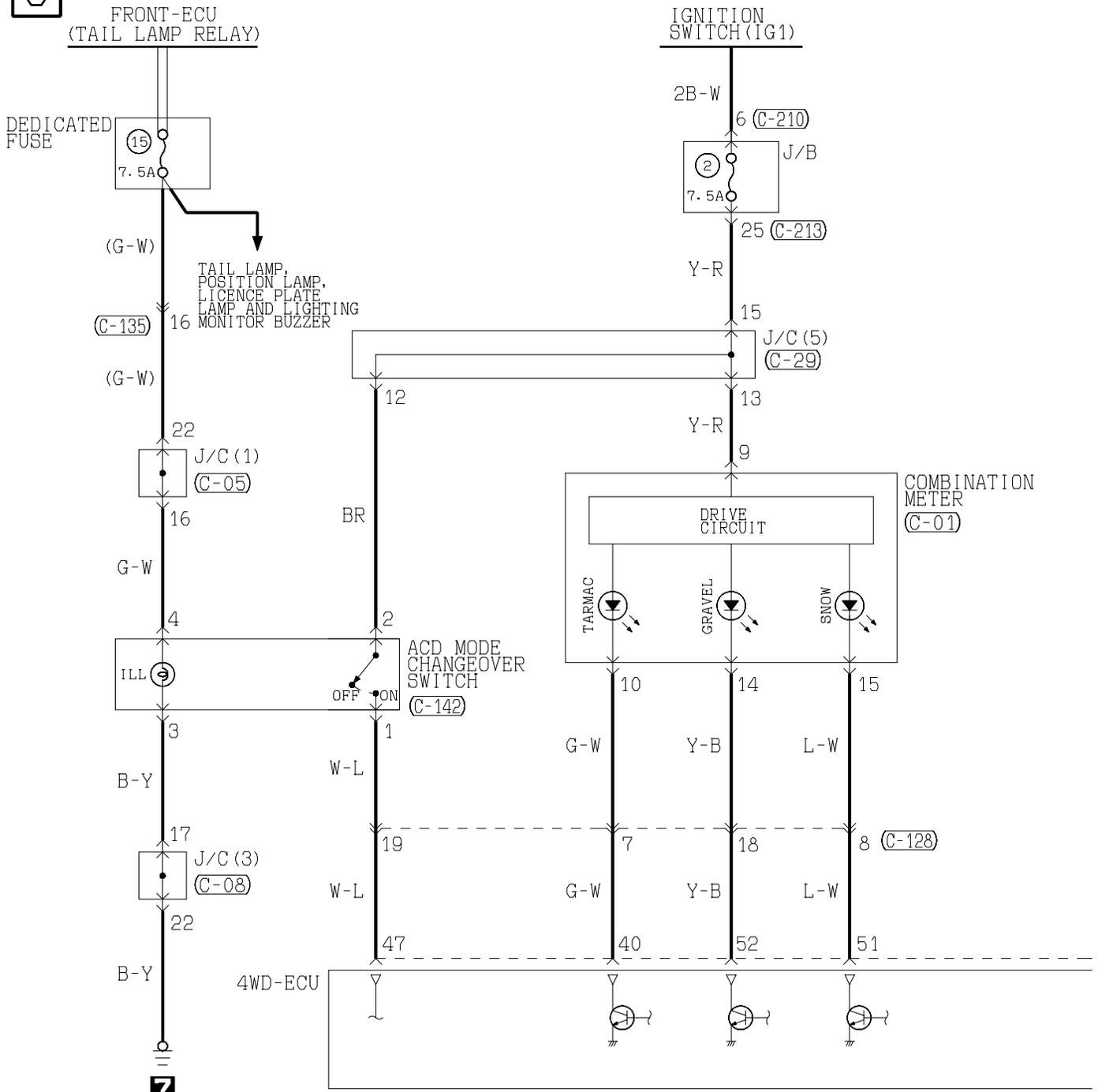


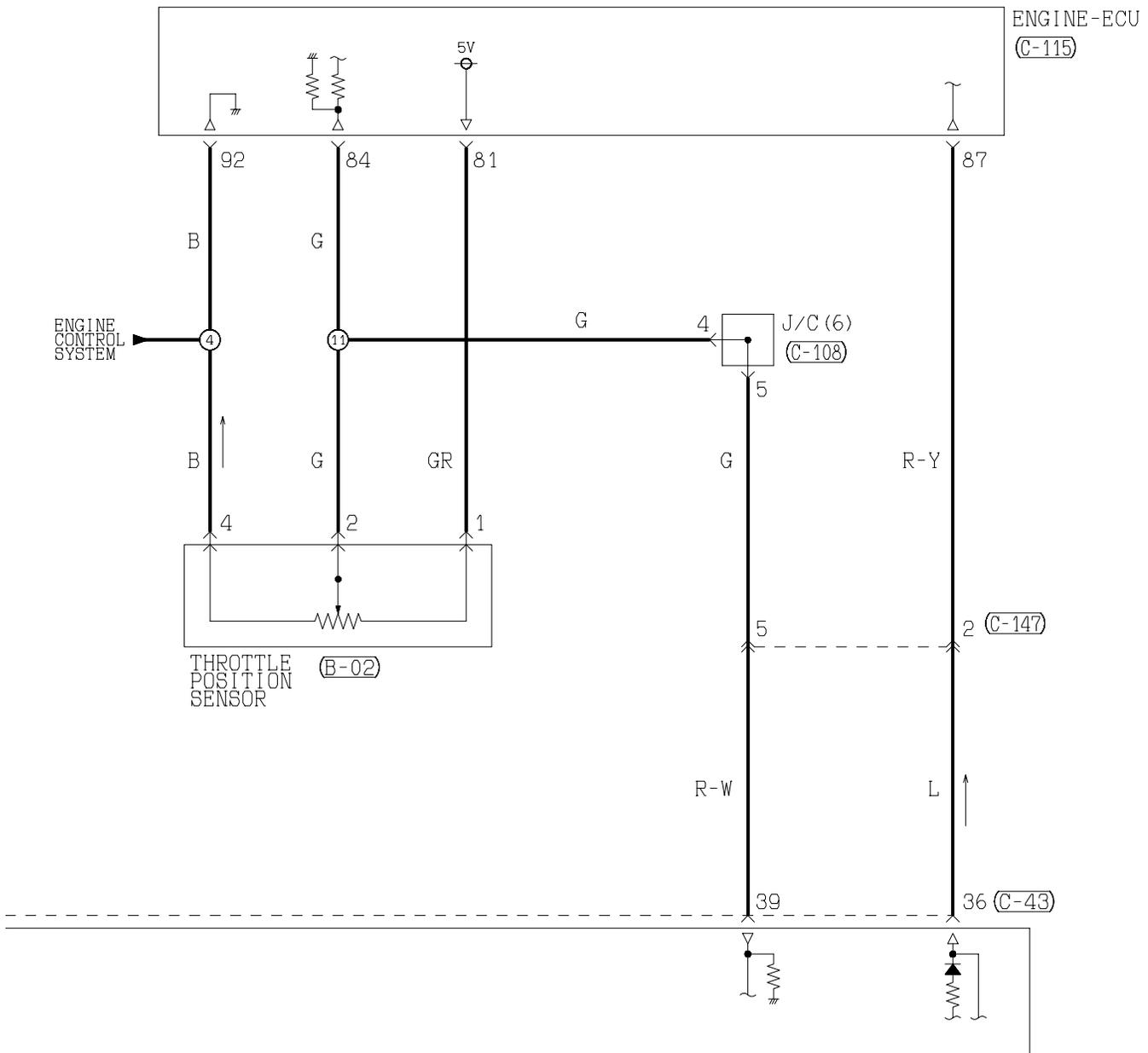
2



ACD AND AYC <L.H. drive vehicles> (CONTINUED)

3





(C-08)

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

(C-29)

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

(C-43) (MU801823)

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

(C-108)

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

(C-115) (MU801823)

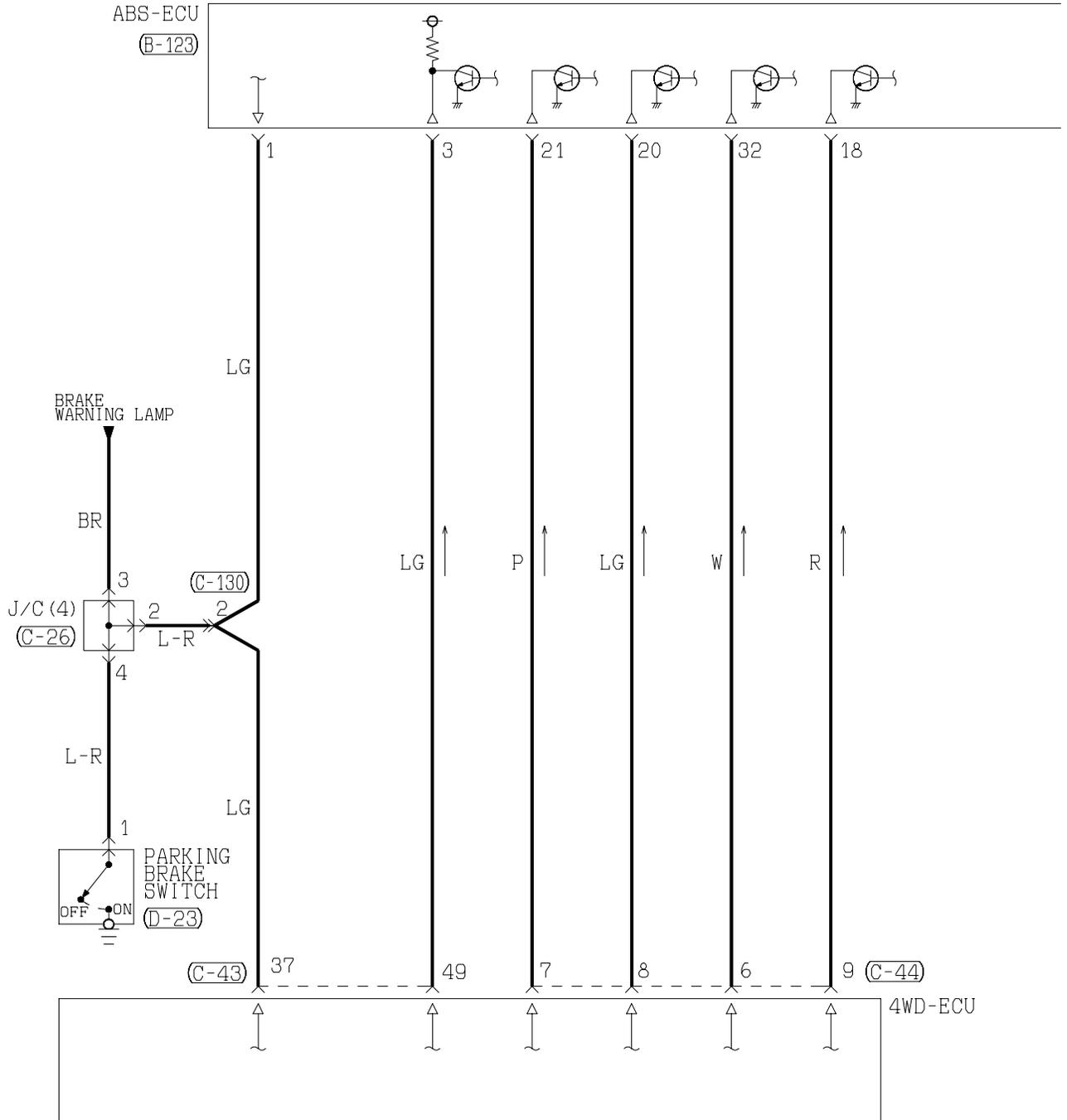
71	72	73	74	75	76	77	78	79	80	81
82	83	84	85	86	87	88	89	90	91	92

Wire colour code

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

ACD AND AYC <L.H. drive vehicles> (CONTINUED)

5



(A-03)



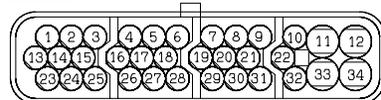
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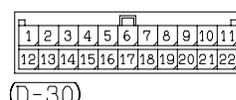
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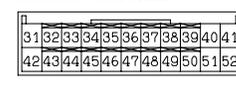
(B-123)



(C-26)



(C-43) (MU801823)



(D-04)



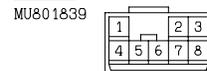
(D-10)



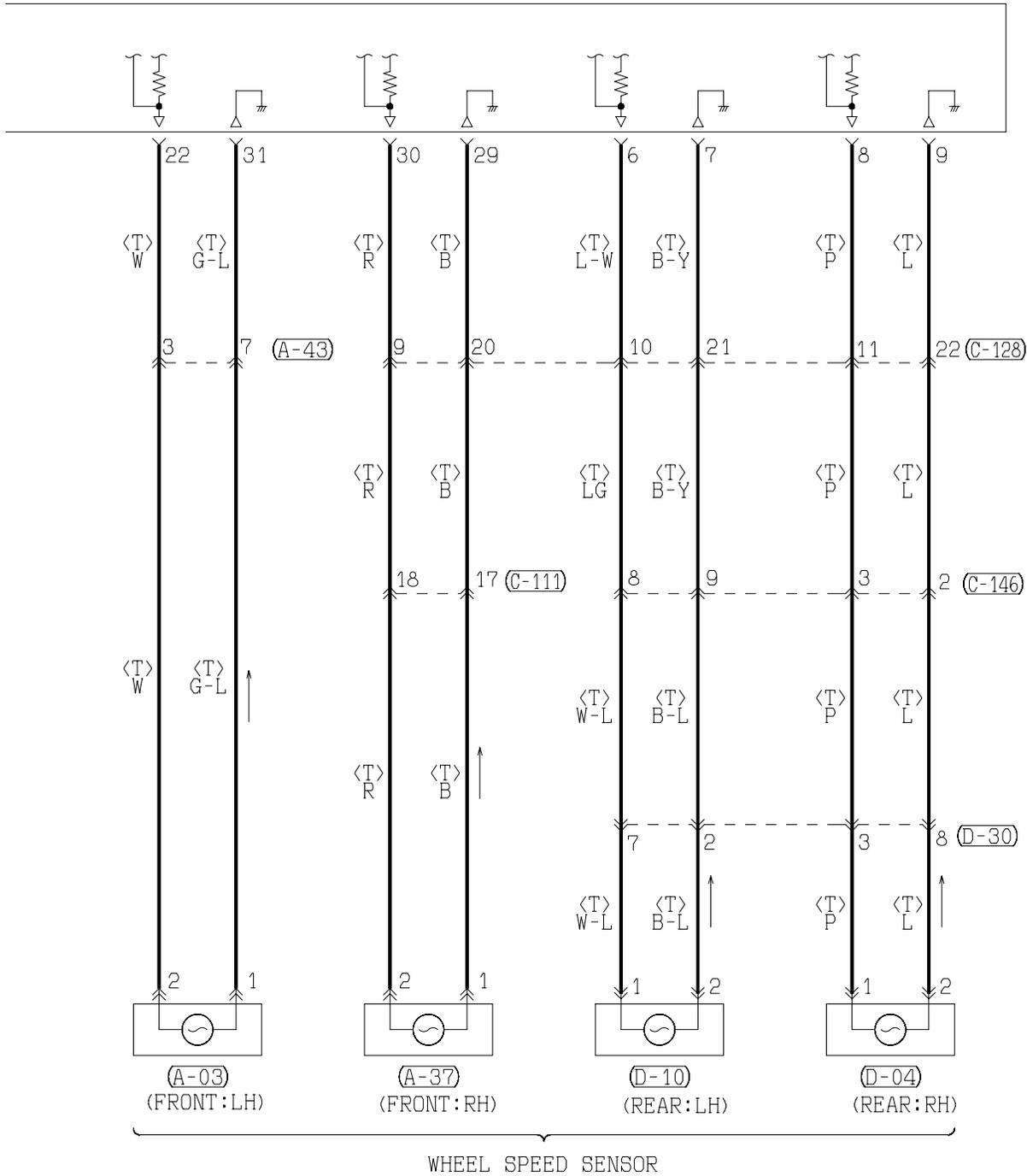
(D-23)



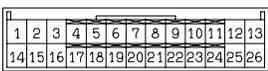
(D-30)



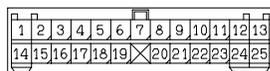
6



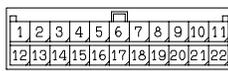
(C-44) (MU801824)



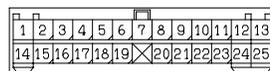
(C-111)



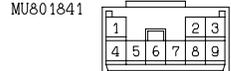
(C-128)



(C-130)



(C-146)

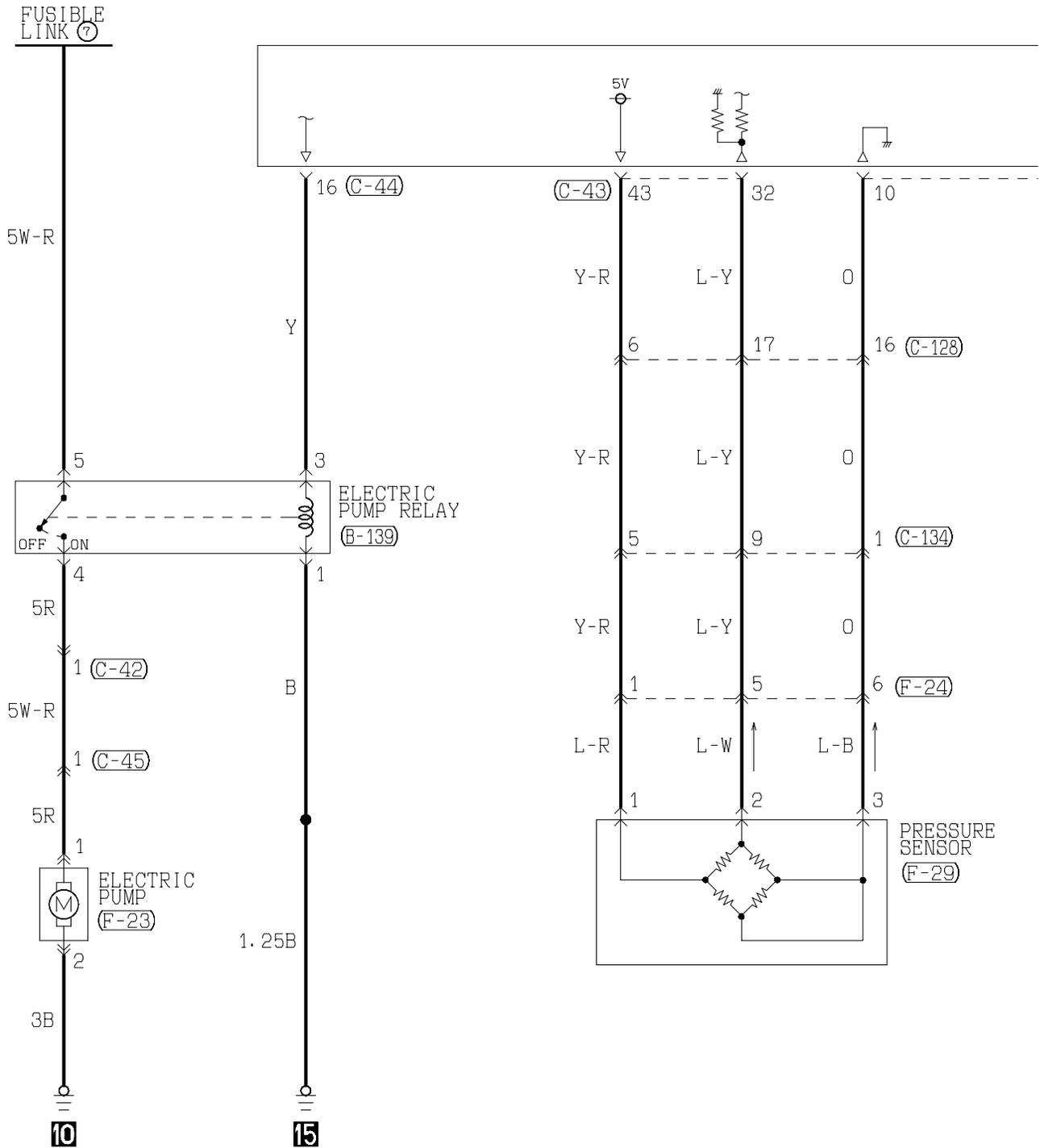


Wire colour code

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

ACD AND AYC <L.H. drive vehicles> (CONTINUED)

7



(B-139)

(C-42)

(C-43) (MU801823)

(C-44) (MU801824)

(C-45)

(C-128)

(C-134) MU801847

(F-23)

1	2	3
4	5	

1	2
---	---

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

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

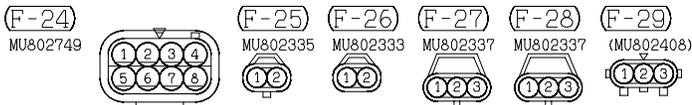
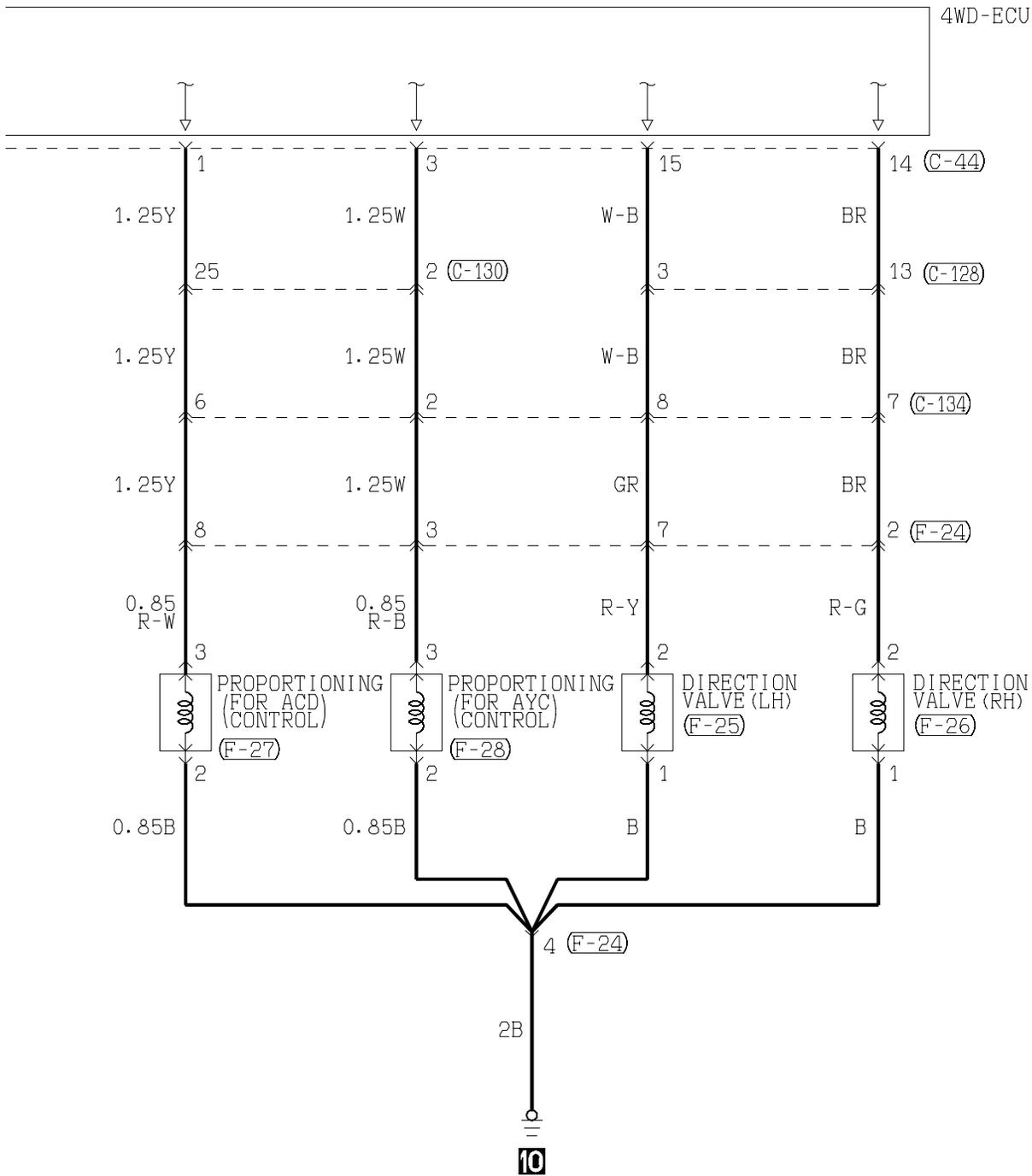
1	2
---	---

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

1	2	3	4
5	6	7	8
9	10	11	

1	2
---	---

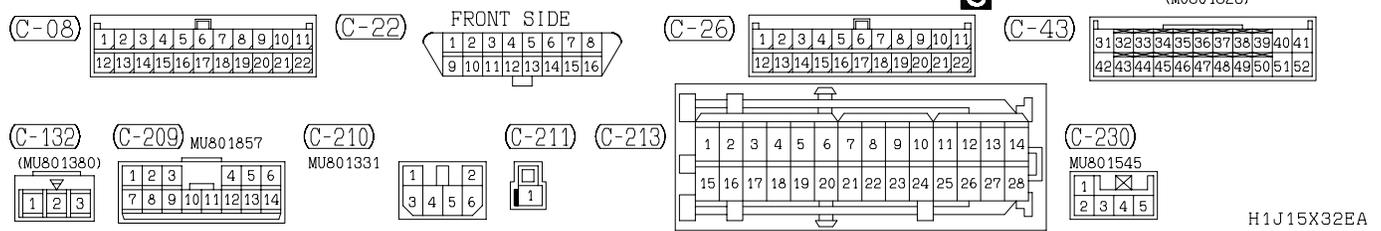
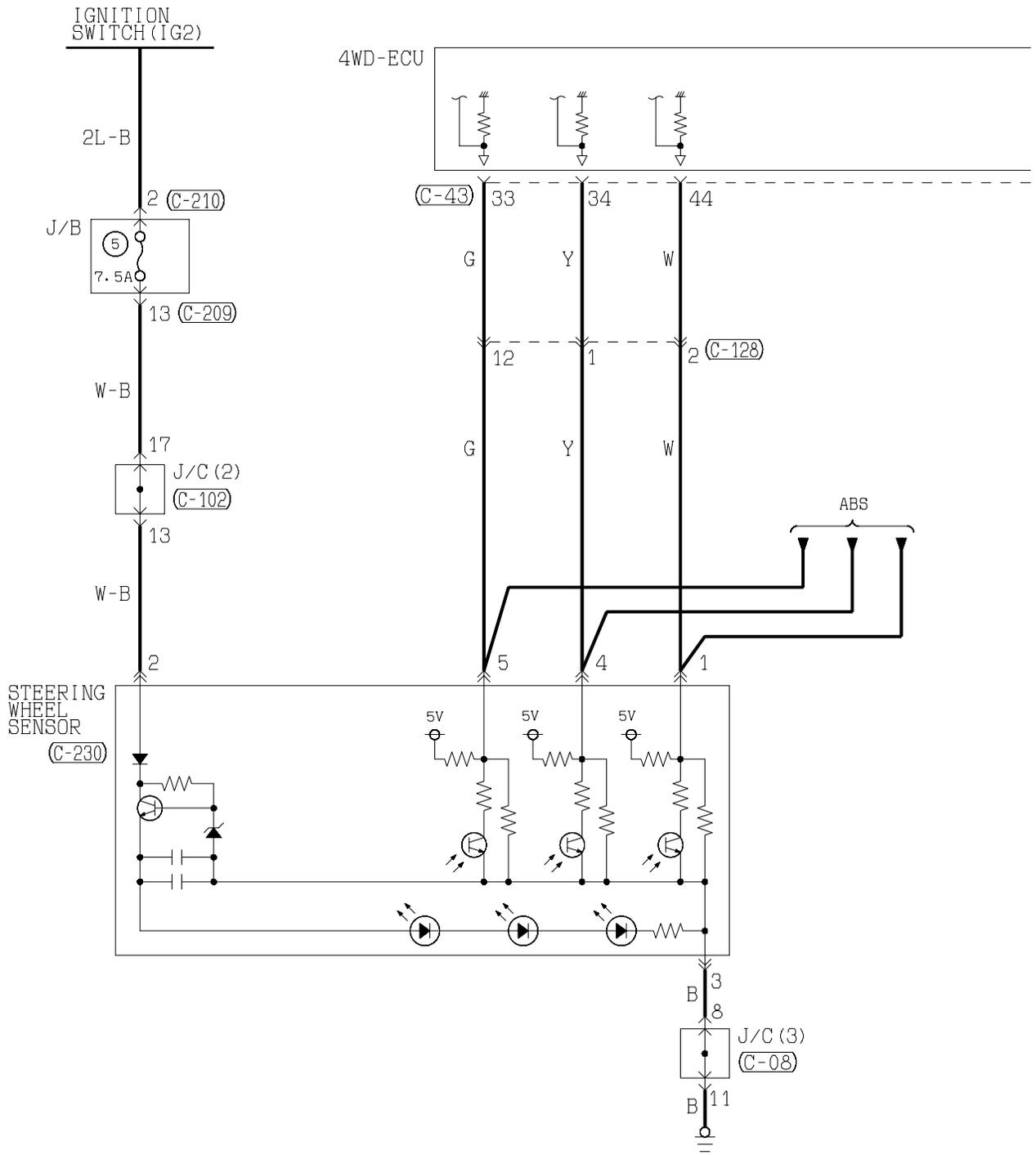
8

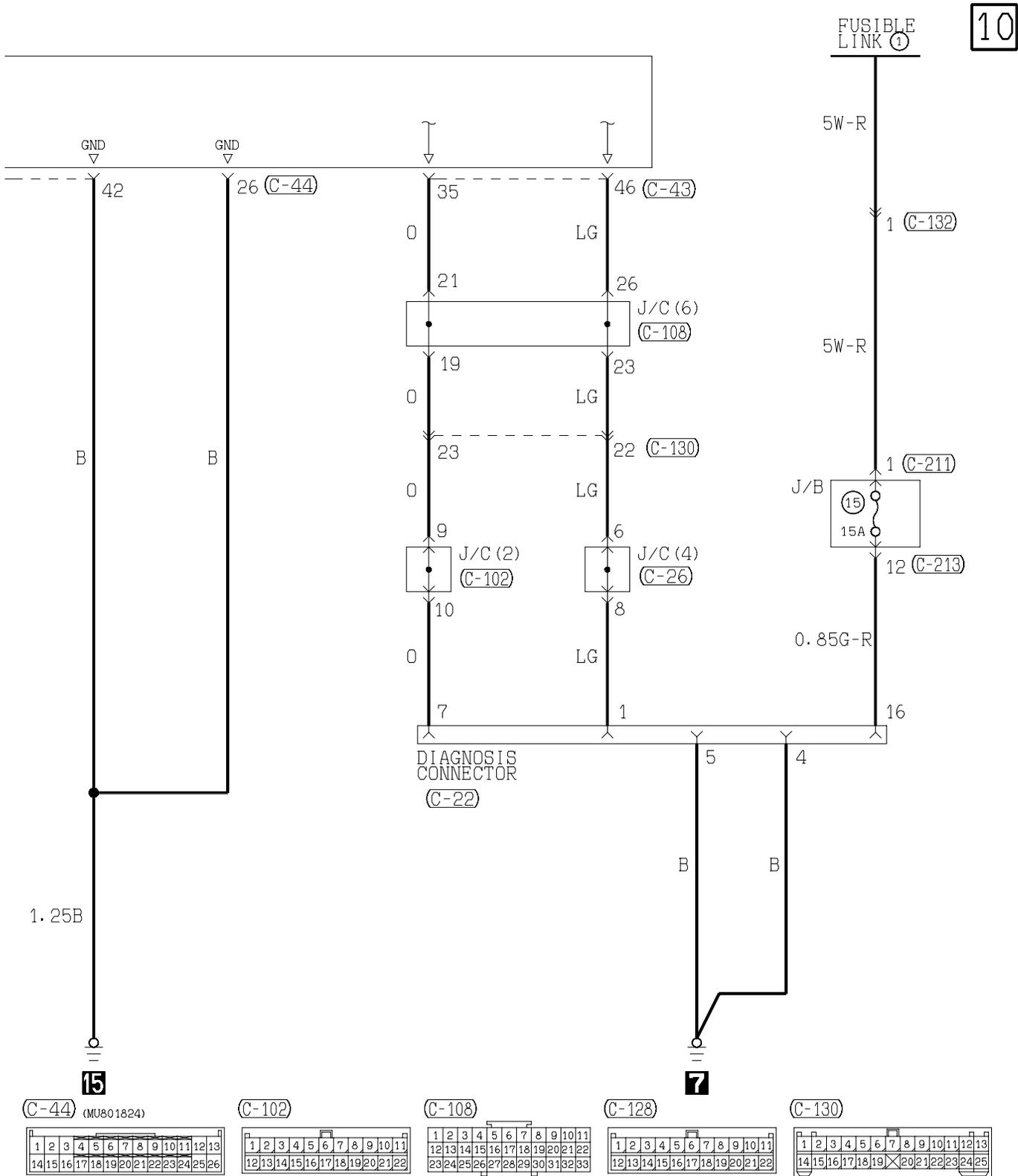


Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

ACD AND AYC <L.H. drive vehicles> (CONTINUED)

9



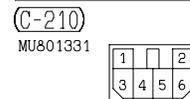
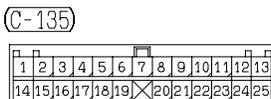
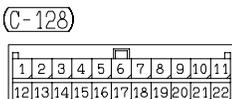
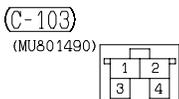
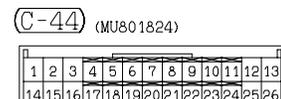
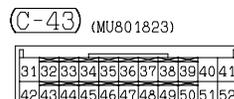
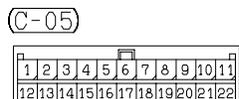
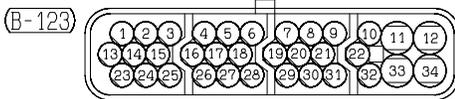
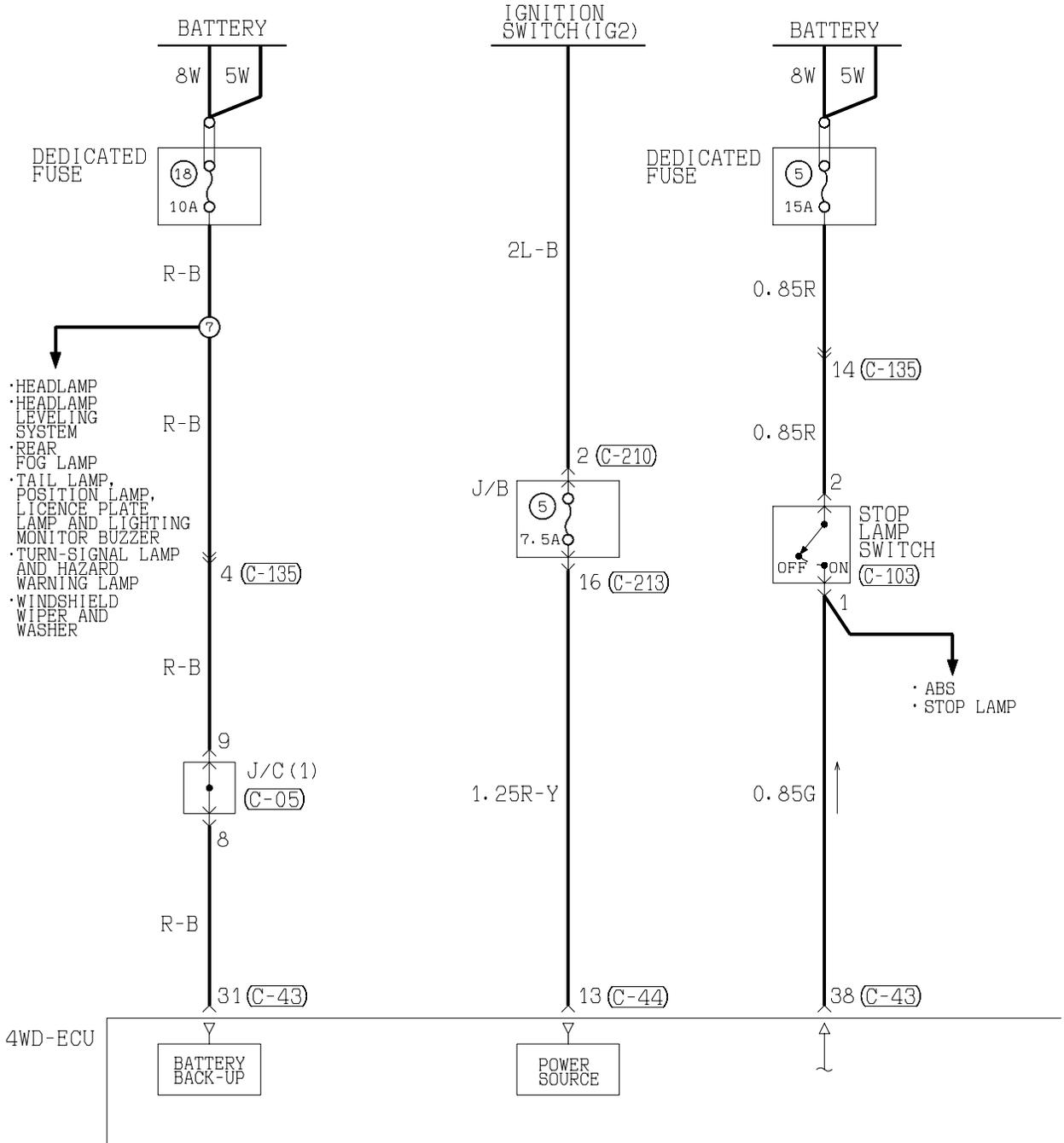


Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

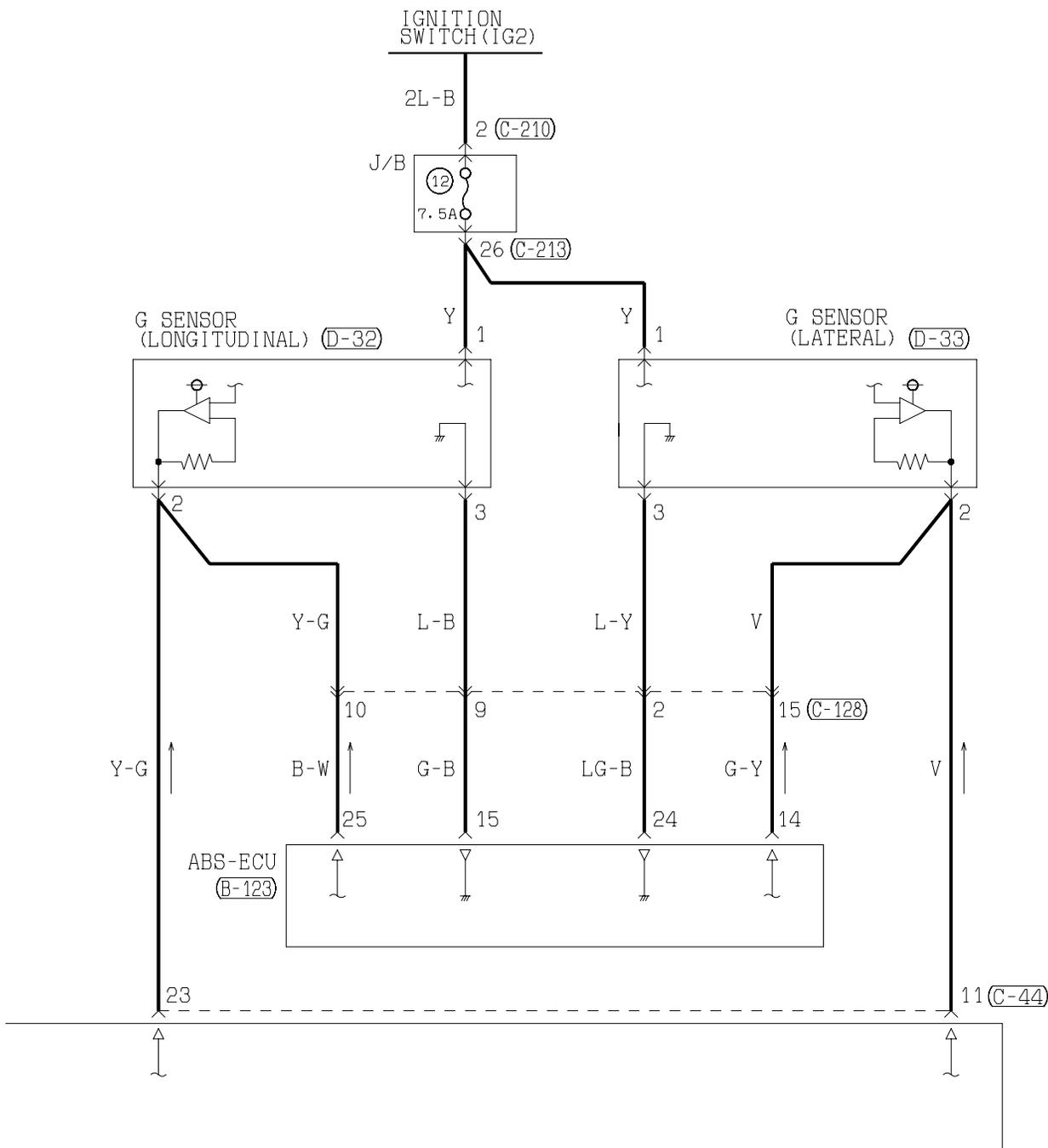
ACD AND AYC

R.H. drive vehicles

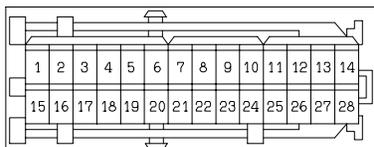
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2



(C-213)



(D-32)



(D-33)



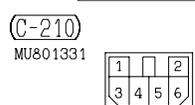
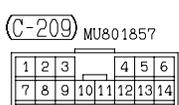
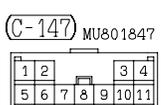
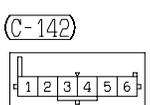
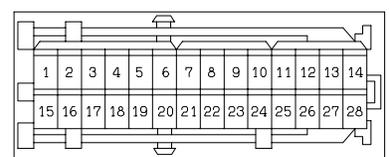
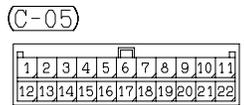
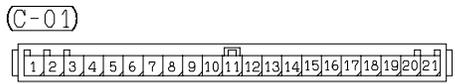
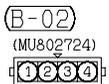
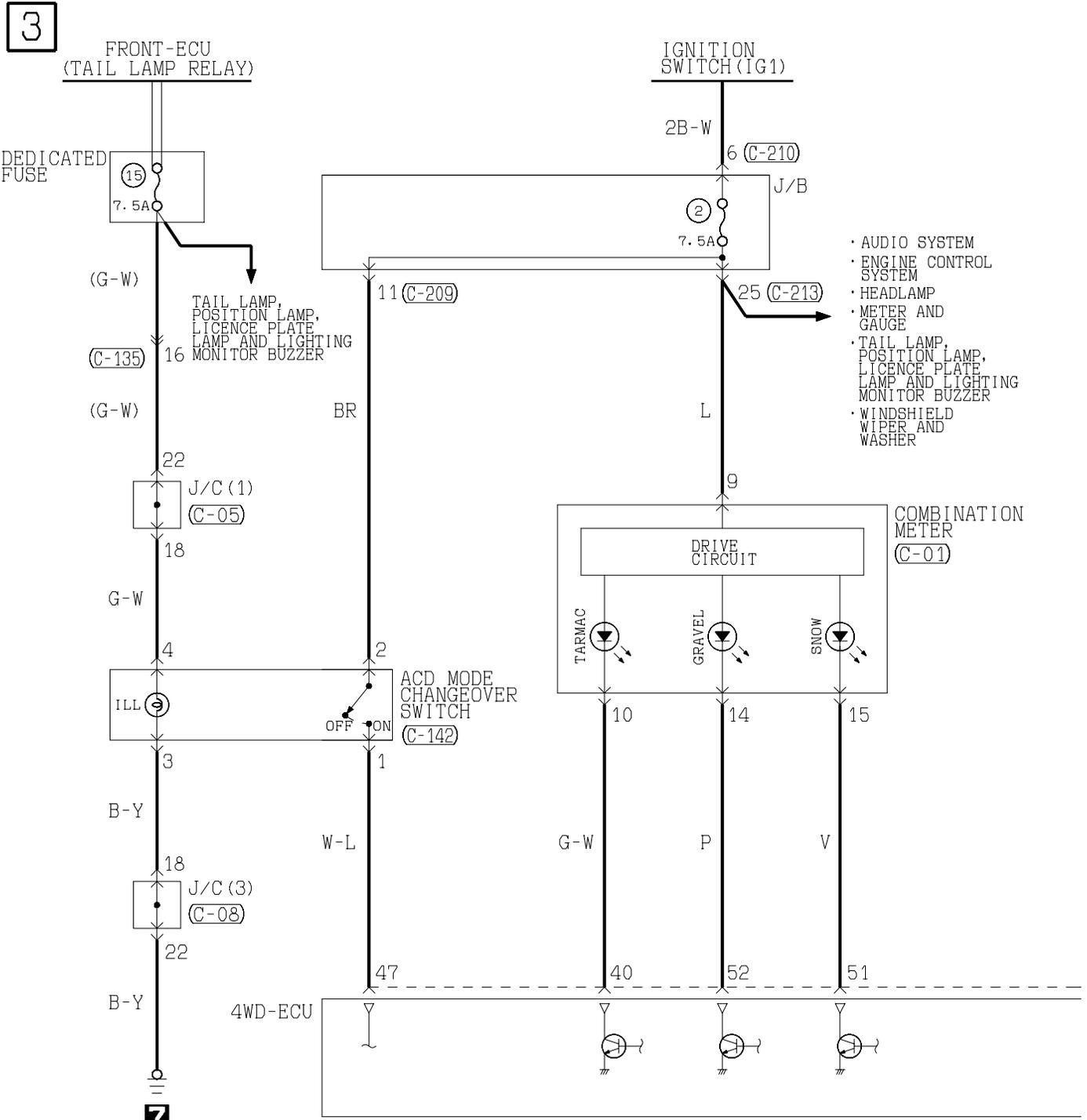
Wire colour code

- B : Black
- BR : Brown
- W : White
- V : Violet
- LG : Light green
- O : Orange
- SB : Sky blue

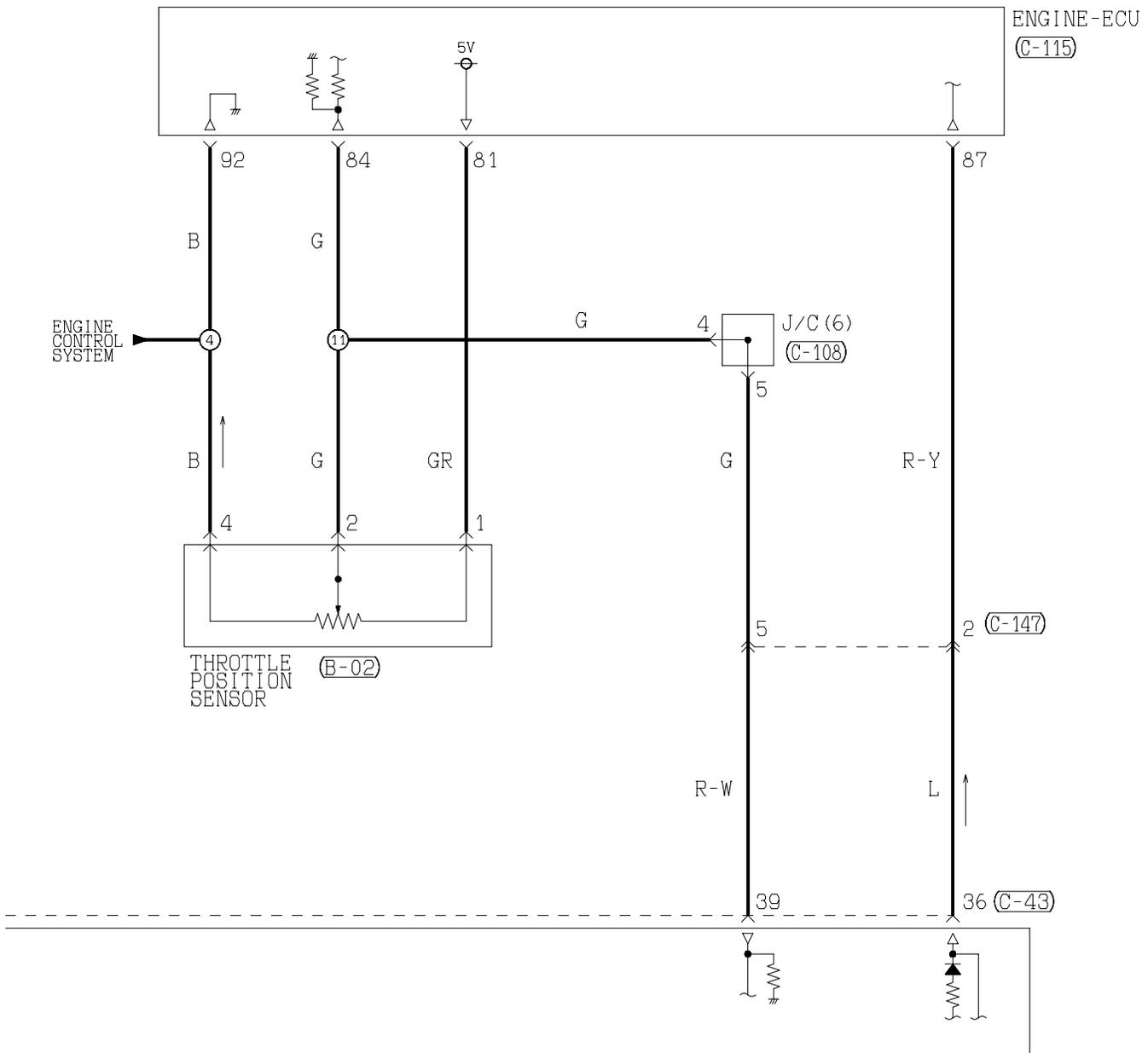
- G : Green
- GR : Gray
- P : Pink

- L : Blue
- R : Red
- Y : Yellow

ACD AND AYC <R.H. drive vehicles> (CONTINUED)



4



(C-08)

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

(C-43) (MU801823)

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

(C-108)

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

(C-115) (MU801823)

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

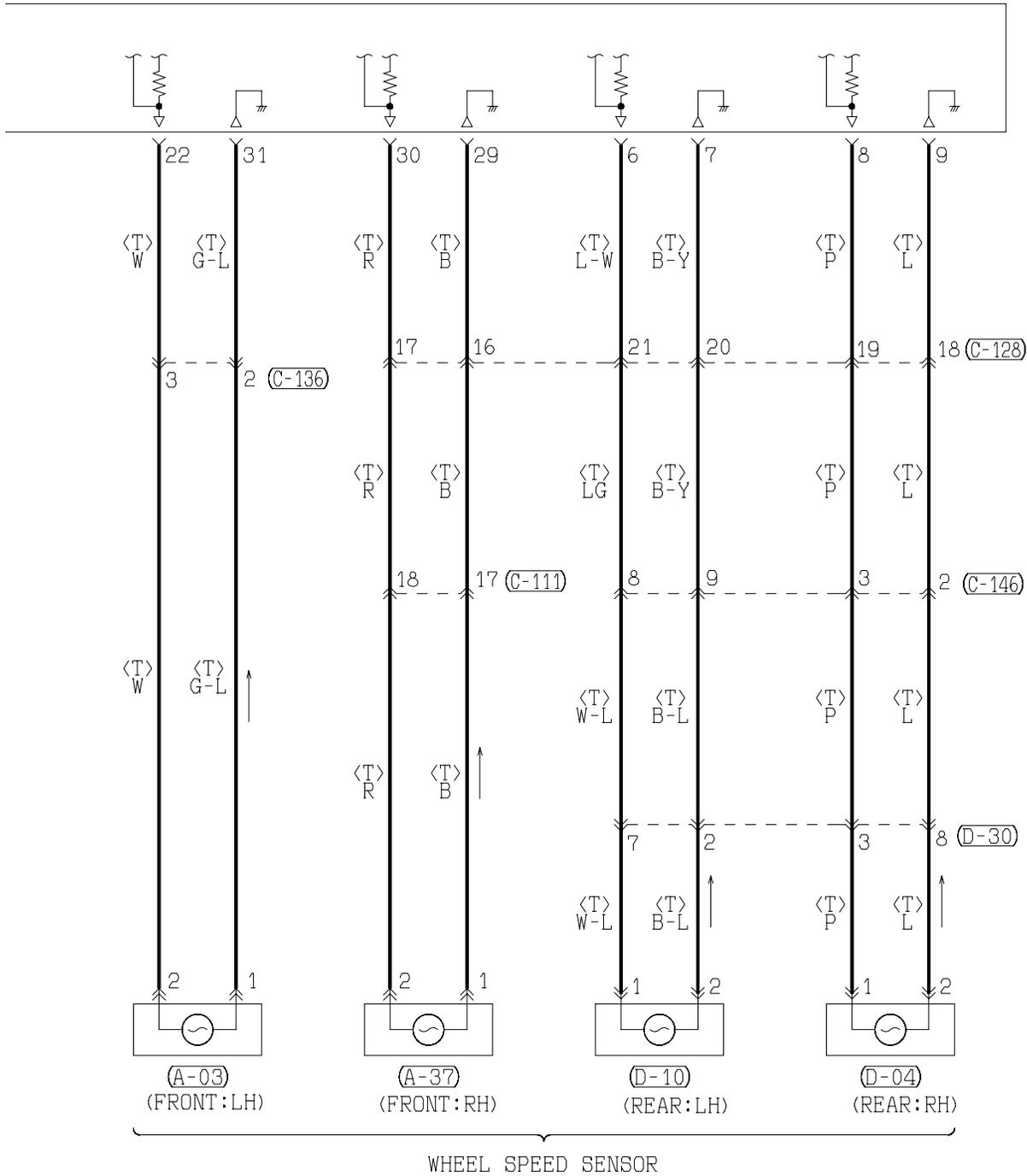
(C-135)

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14	15	16	17	18	19	20	21	22	23	24	25	

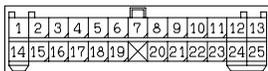
Wire colour code

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

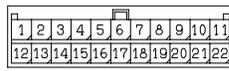
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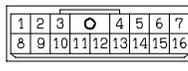
(C-111)



(C-128)

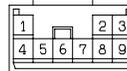


(C-136)



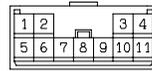
(C-146)

MU801841



(C-147)

MU801847



(D-04)

MU802602



(D-10)

MU802602



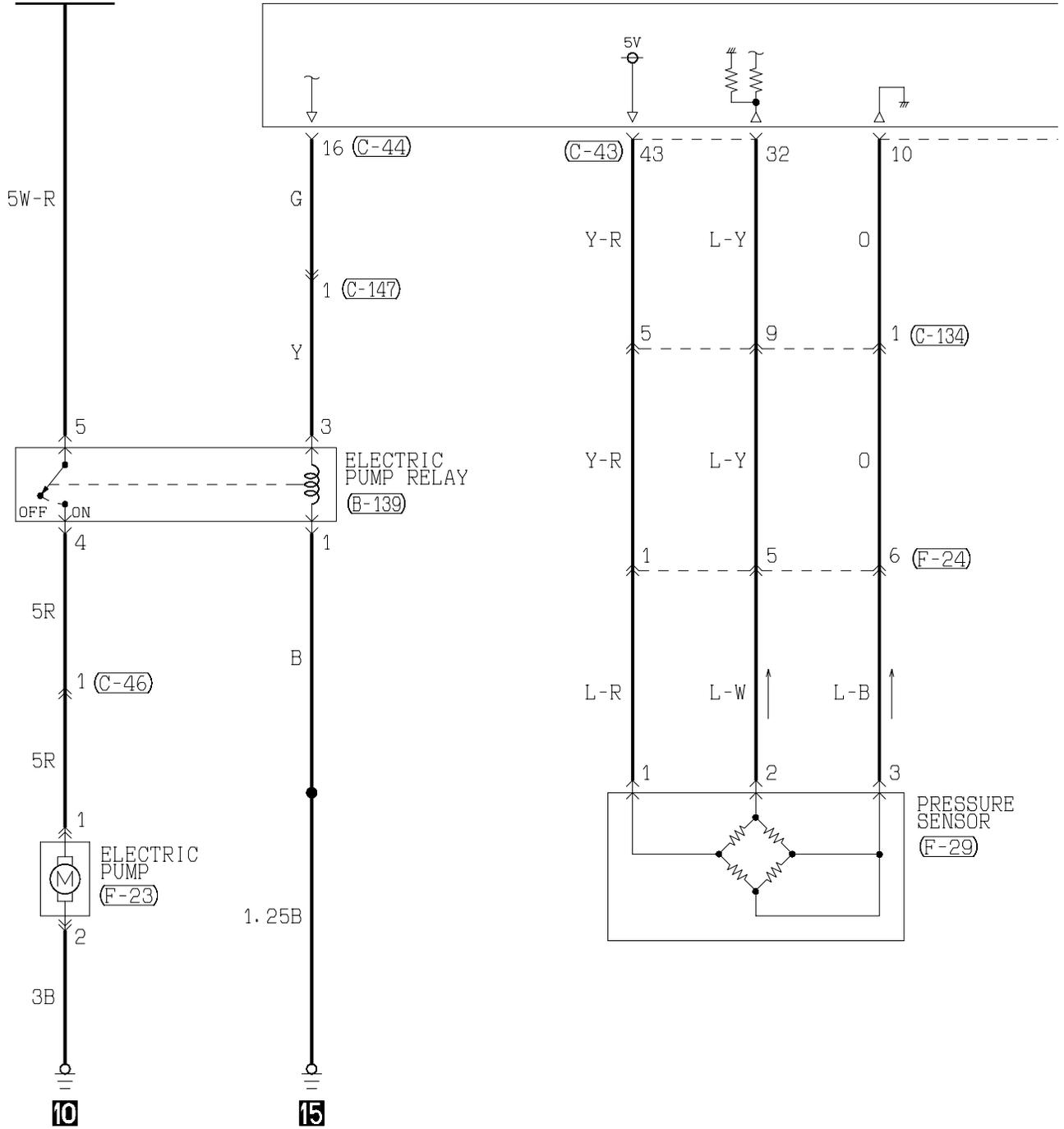
Wire colour code

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

ACD AND AYC <R.H. drive vehicles> (CONTINUED)

7

FUSIBLE LINK (7)



(B-139)

(C-43) (MU801823)

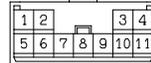
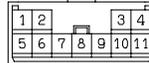
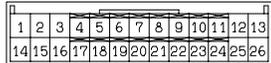
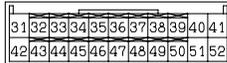
(C-44) (MU801824)

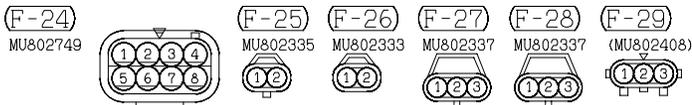
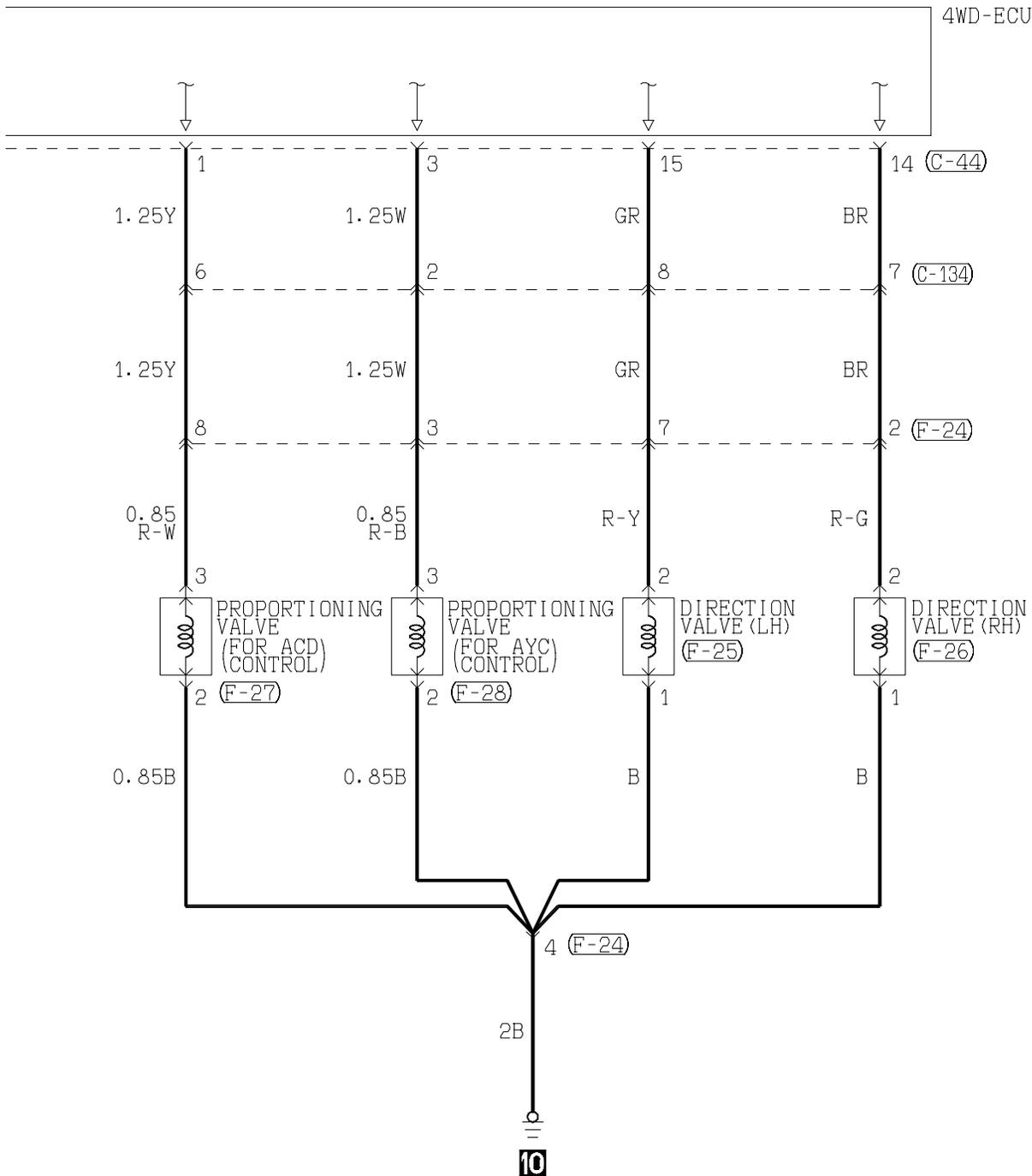
(C-46)

(C-134) MU801847

(C-147) MU801847

(F-23)

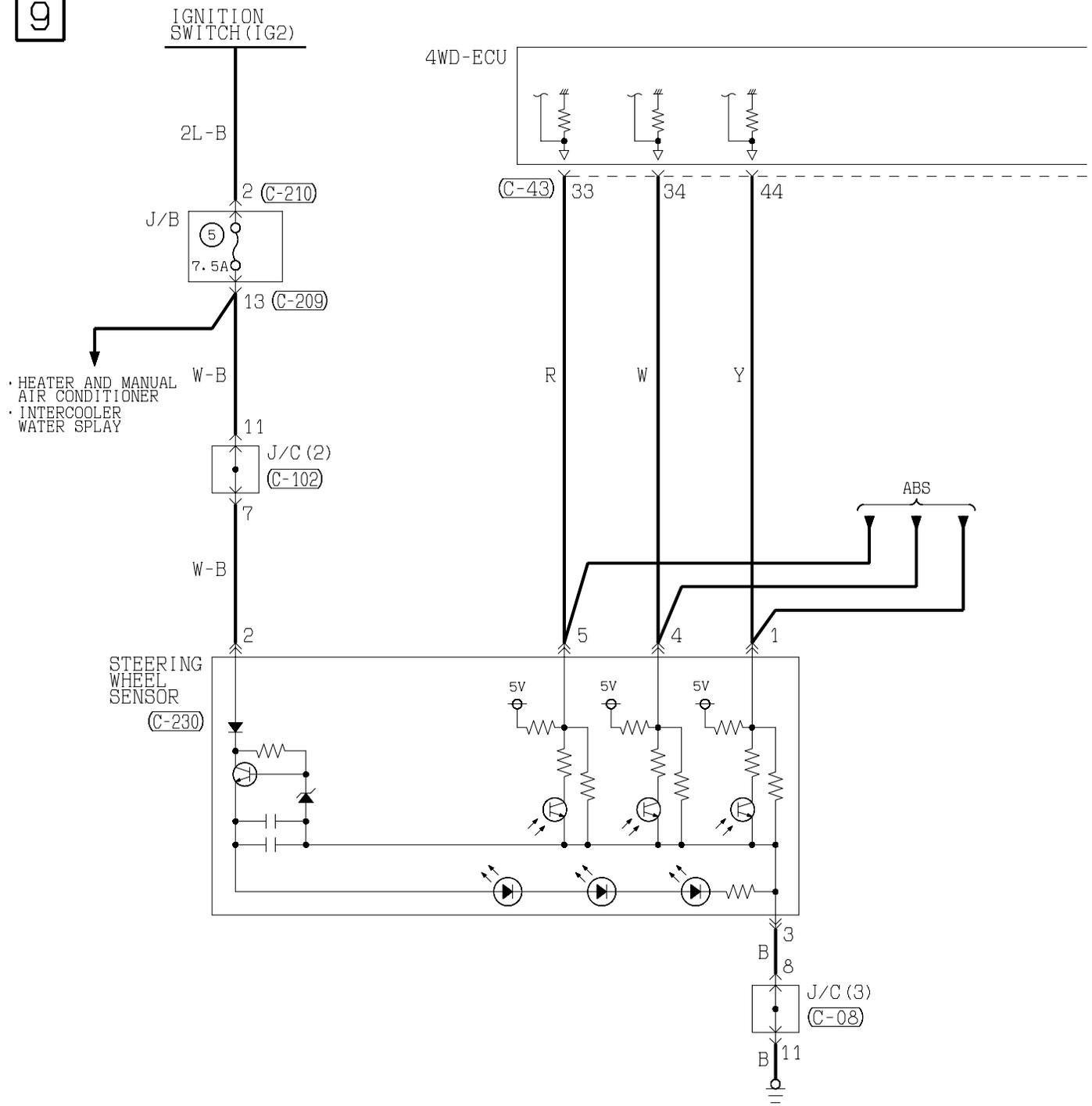




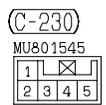
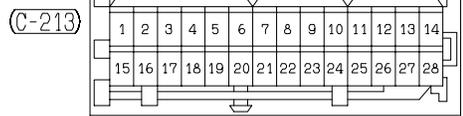
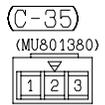
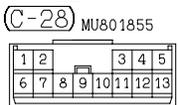
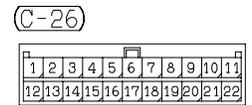
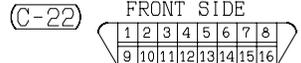
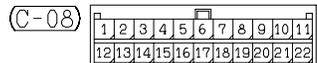
Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

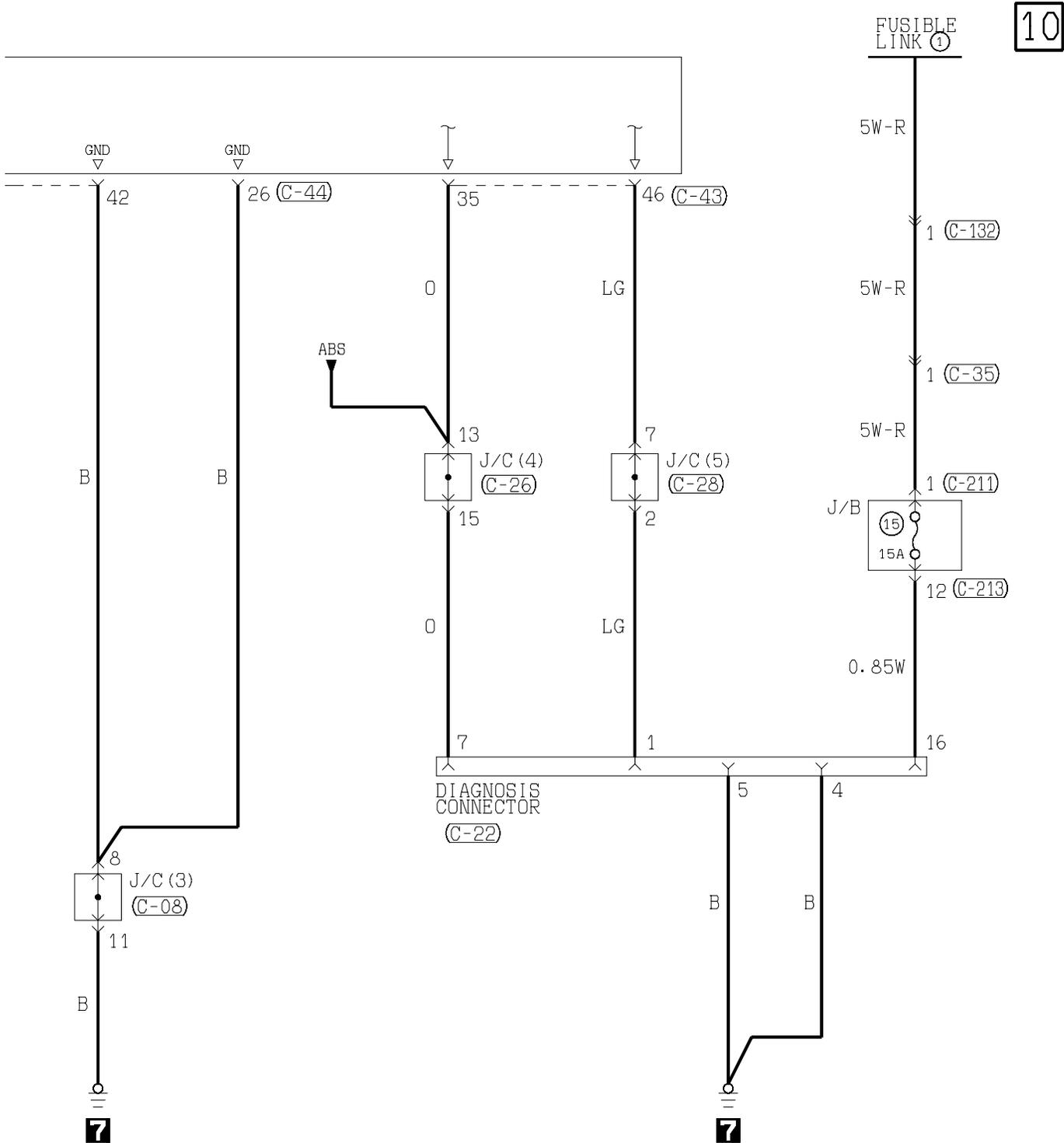
ACD AND AYC <R.H. drive vehicles> (CONTINUED)

9



7





10

(C-43) (MU801823)

31	32	33	34	35	36	37	38	39	40	41
42	43	44	45	46	47	48	49	50	51	52

(C-44) (MU801824)

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

(C-102)

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

(C-132) (MU801380)

1	2	3
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(C-209) MU801857

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

(C-210) MU801331

1		2	
3	4	5	6

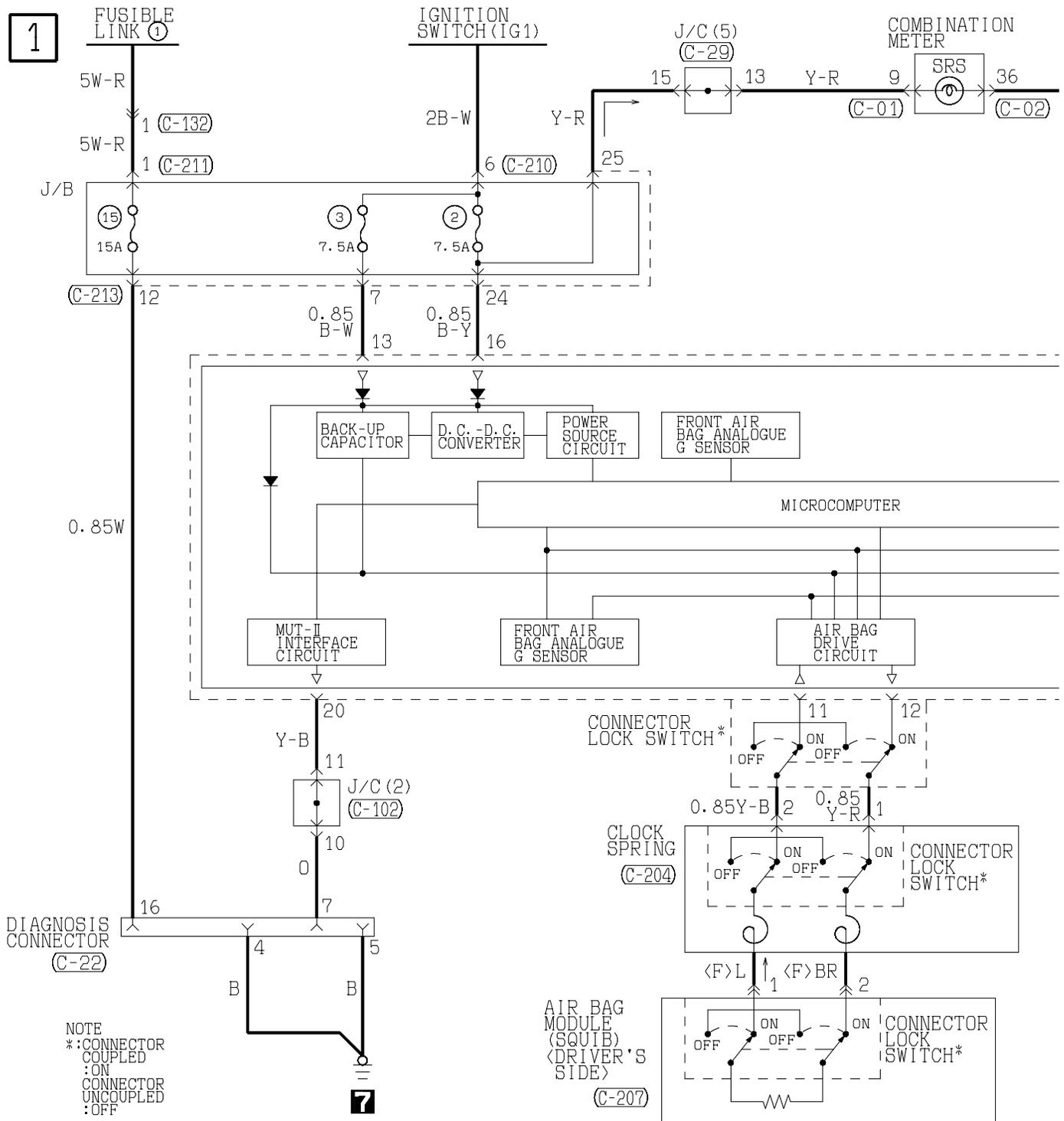
(C-211)

1

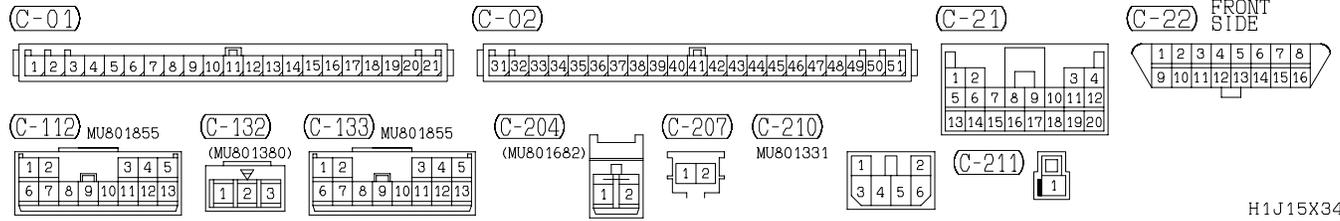
Wire colour code
 B :Black LG:Light green G :Green L :Blue W :White Y :Yellow SB:Sky blue
 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

SUPPLEMENTAL RESTRAINT SYSTEM (SRS) AND SEAT BELT PRETENSIONER

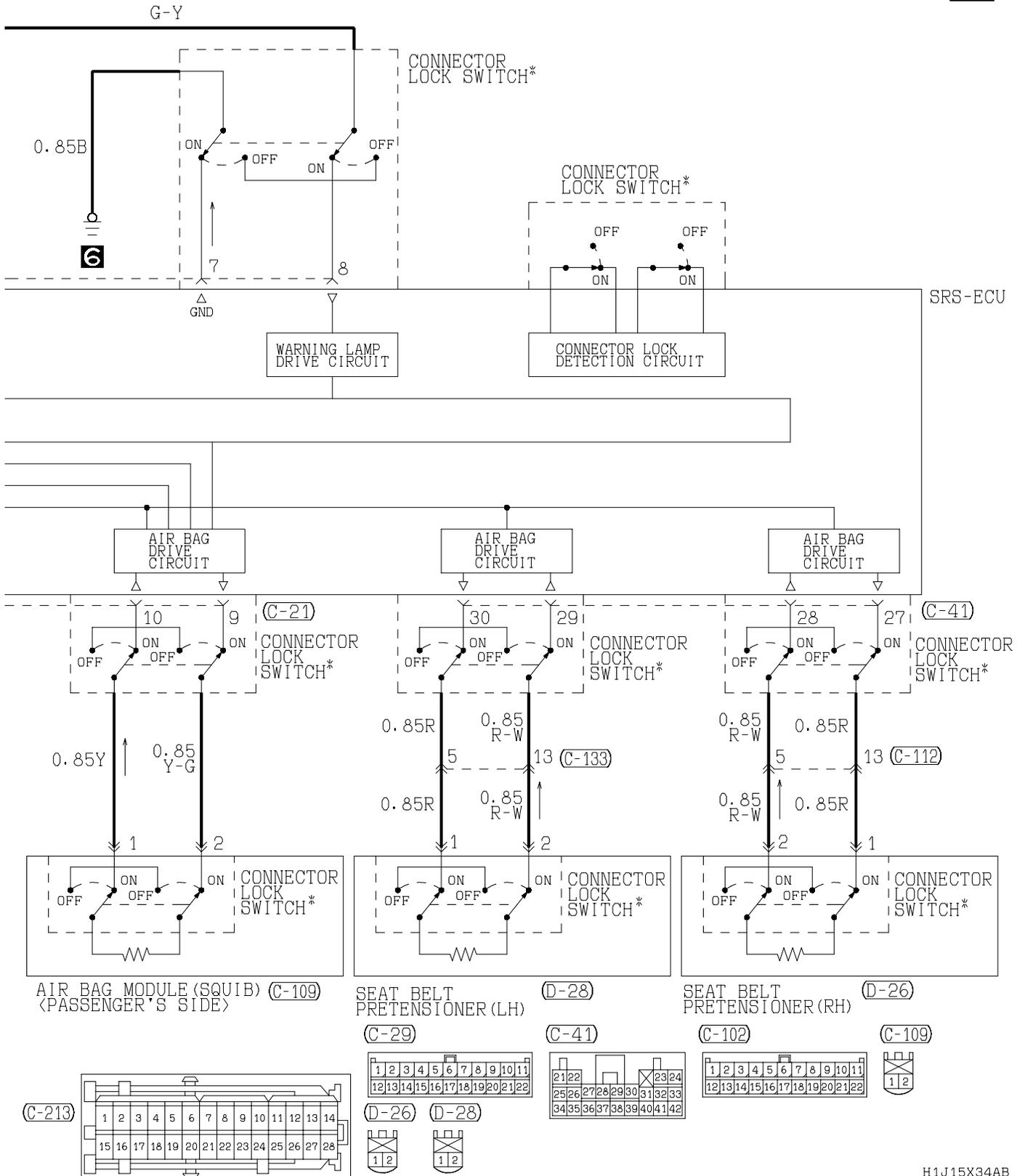
L.H. drive vehicles



NOTE
 *: CONNECTOR COUPLED
 : ON
 : CONNECTOR UNCOUPLED
 : OFF

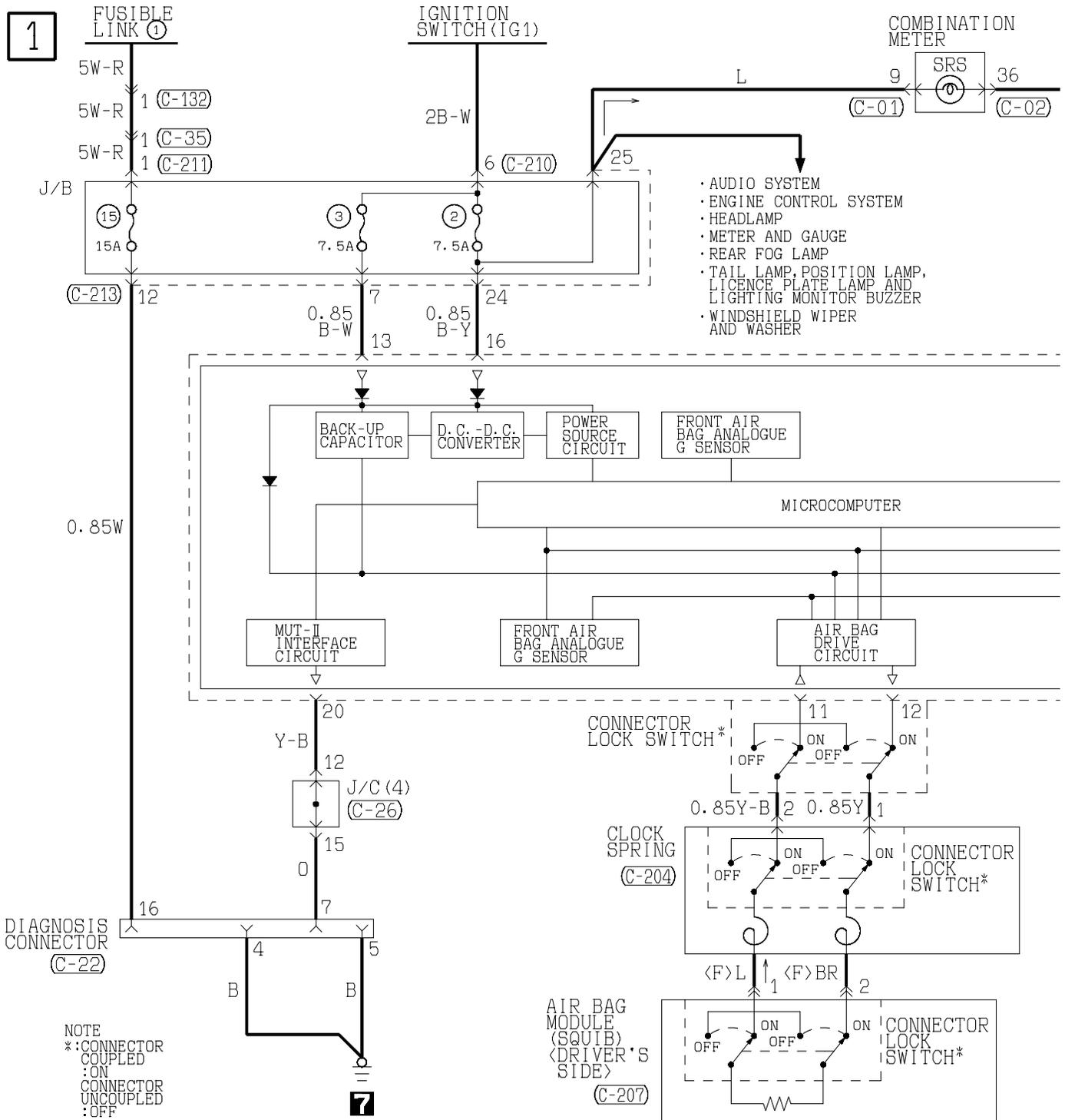


2

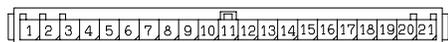


SUPPLEMENTAL RESTRAINT SYSTEM (SRS) AND SEAT BELT PRETENSIONER

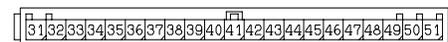
R.H. drive vehicles



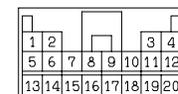
(C-01)



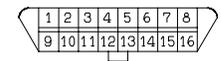
(C-02)



(C-21)



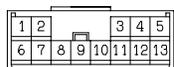
(C-22) FRONT SIDE



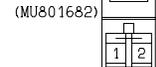
(C-132) (MU801380)



(C-133) MU801855



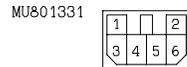
(C-204) (MU801682)



(C-207)



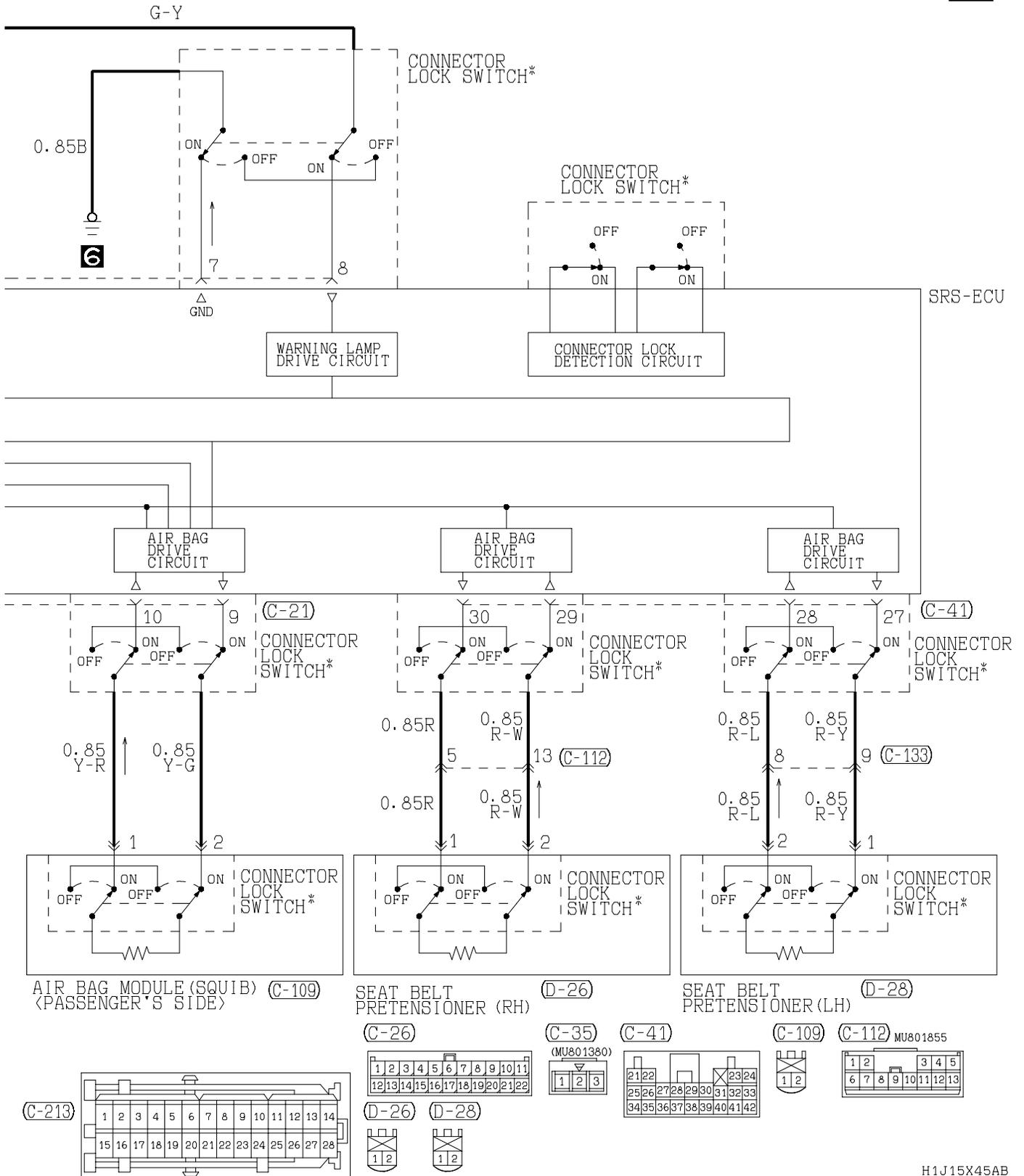
(C-210) MU801331



(C-211)

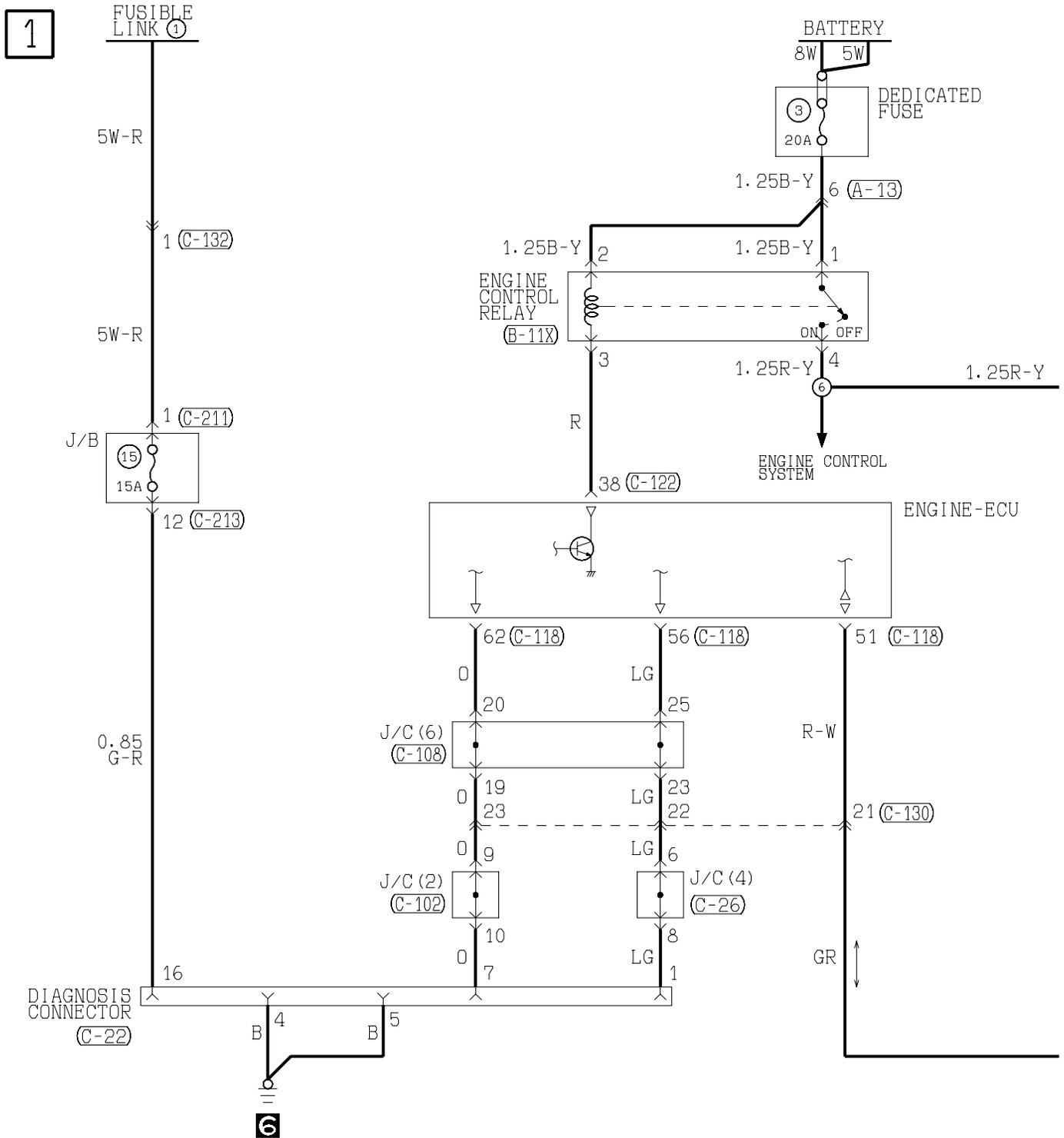


2

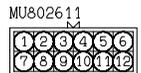


IMMOBILIZER SYSTEM

L.H. drive vehicles



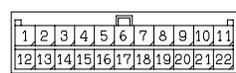
(A-13)



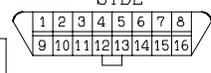
(B-11X)



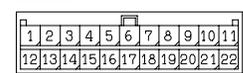
(C-08)



(C-22) FRONT SIDE



(C-26)



(C-132)



(C-202)



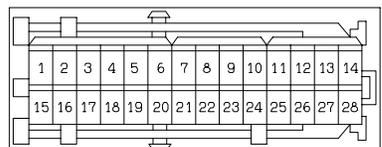
(C-202-1)

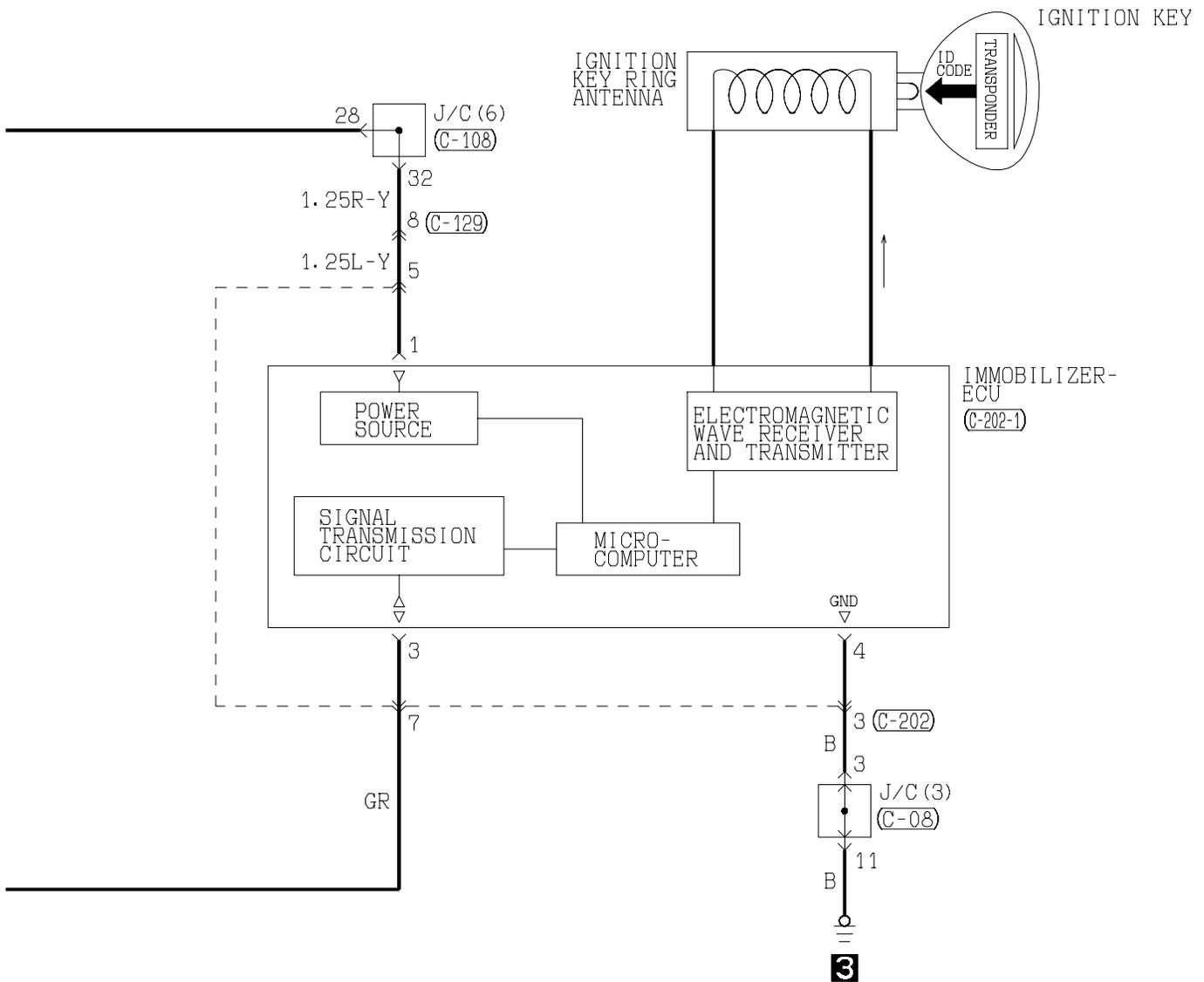


(C-211)



(C-213)





(C-102)

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

(C-108)

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

(C-118)

(MU801820)										
51	52	53	54	55	56					
57	58	59	60	61	62					

(C-122) (MU801822)

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

(C-129)

(MU801845)										
1	2	3	4							
5	6	7	8	9	10					

(C-130)

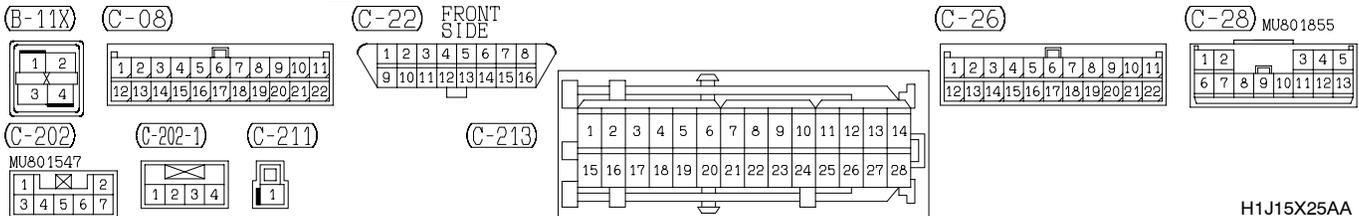
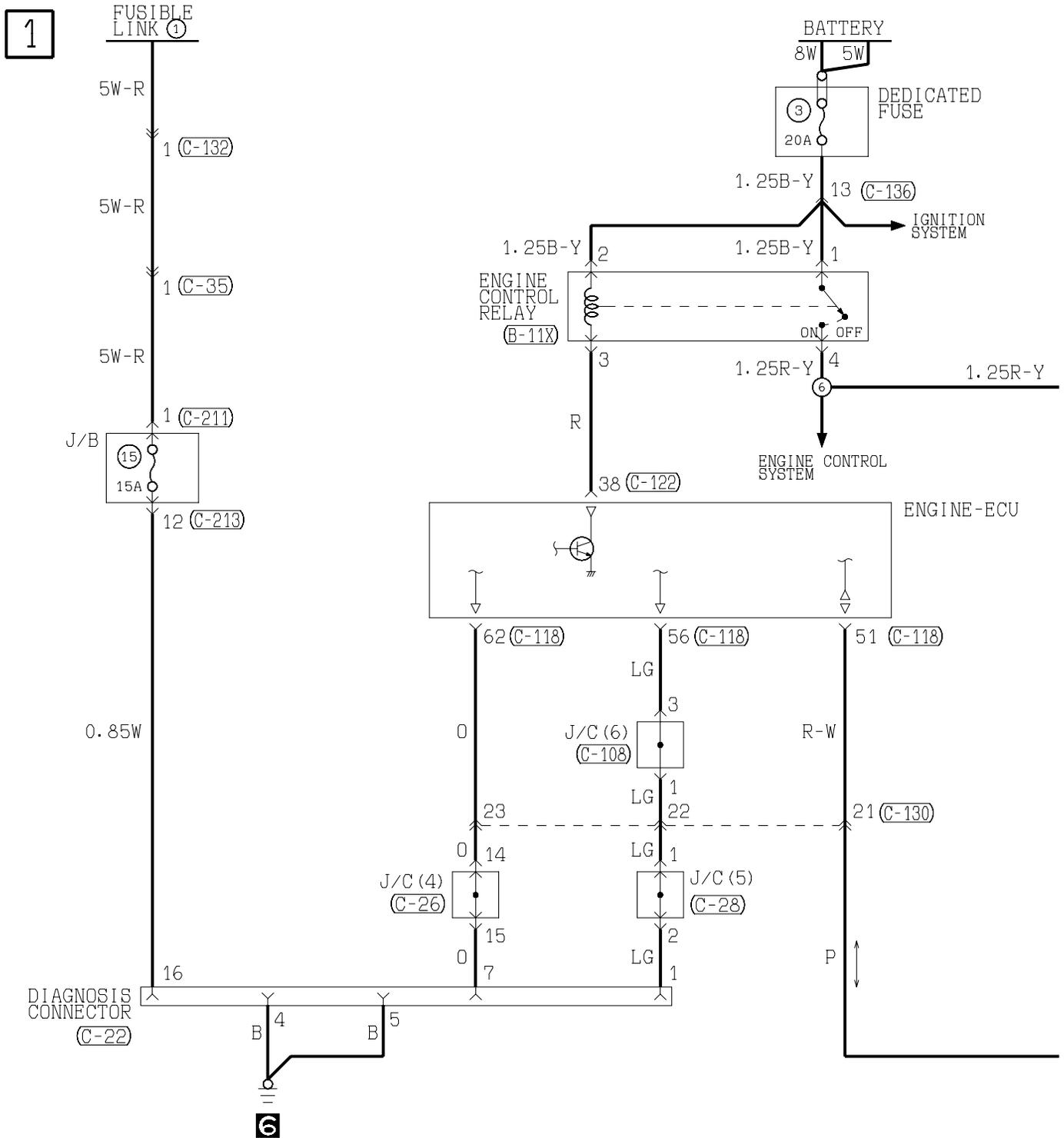
1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	

Wire colour code

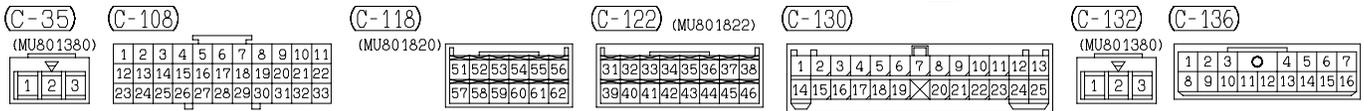
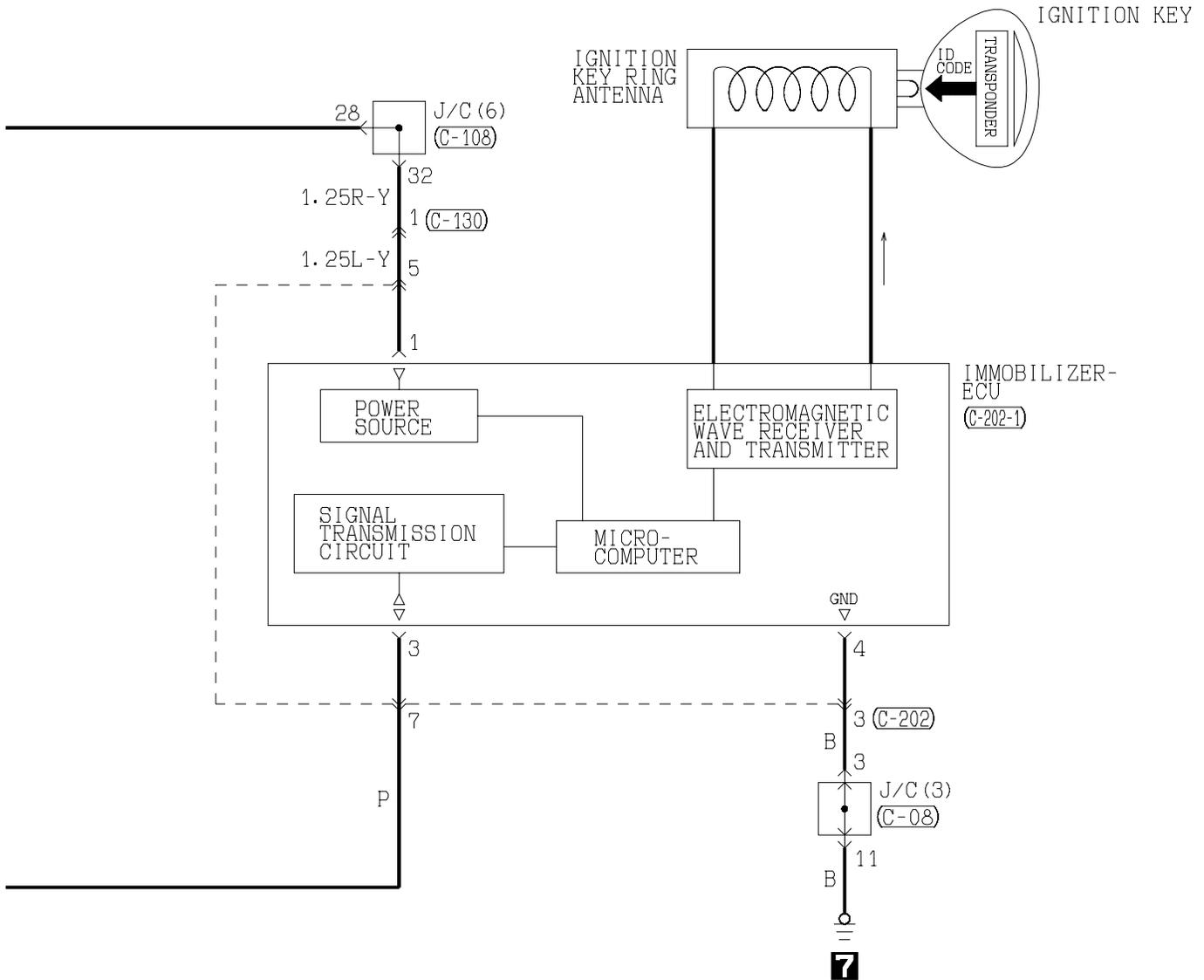
B : Black LG: Light green G : Green L : Blue W : White Y : Yellow SB: Sky blue
 BR: Brown O : Orange GR: Gray R : Red P : Pink V : Violet

IMMOBILIZER SYSTEM

R.H. drive vehicles



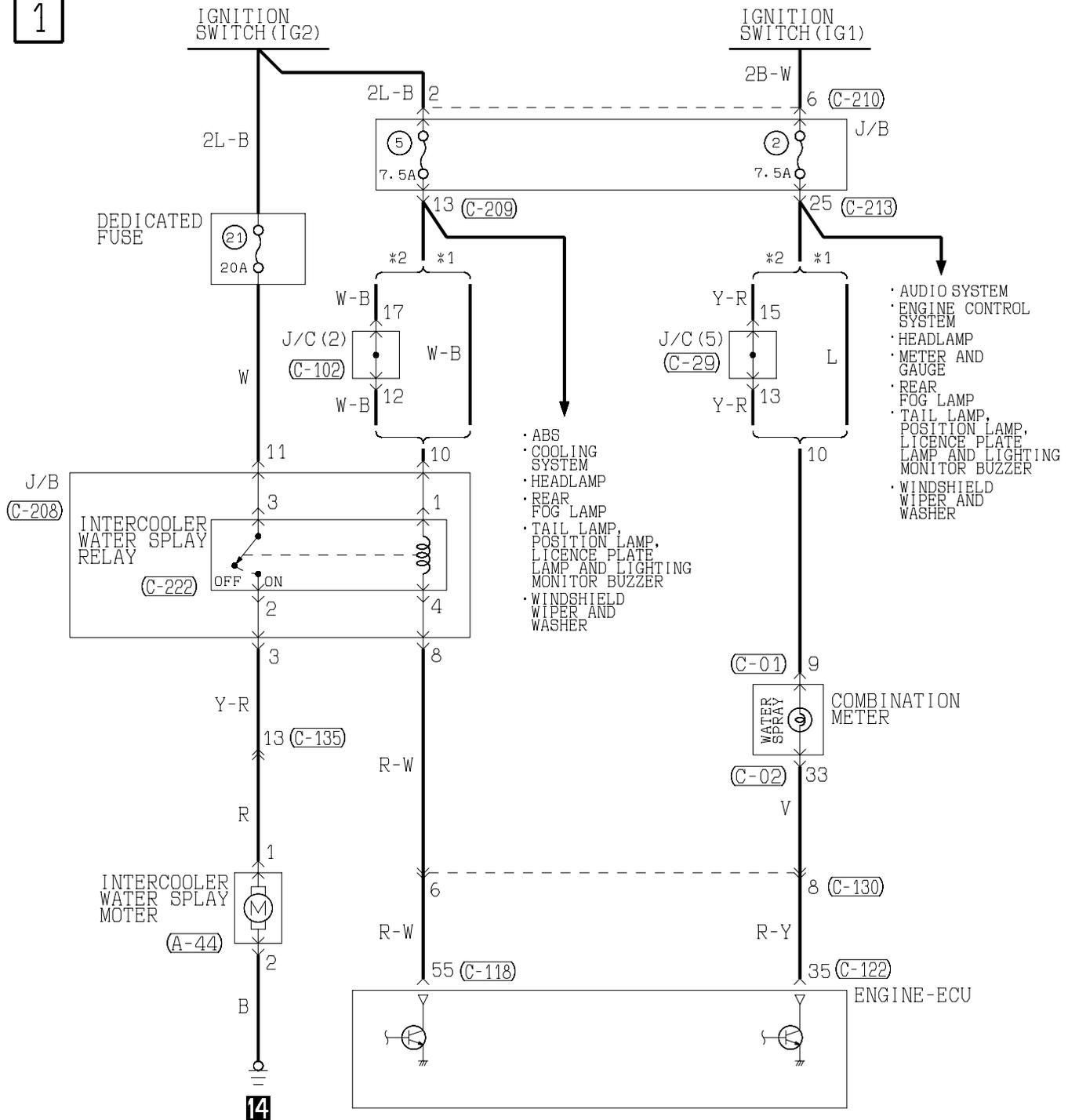
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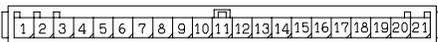
Wire colour code
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 BR:Brown O :Orange GR:Gray R :Red P :Pink V :Violet

INTERCOOLER WATER SPLAY

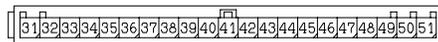
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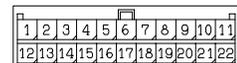
(A-44) (C-01)



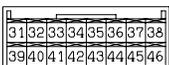
(C-02)



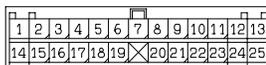
(C-05)



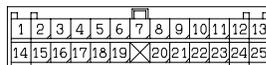
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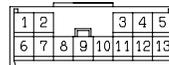
(C-130)



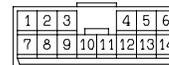
(C-135)



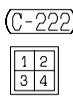
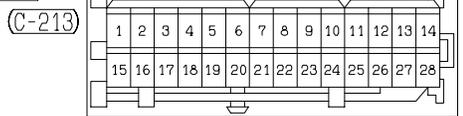
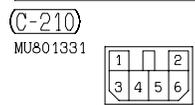
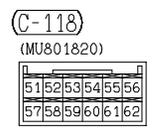
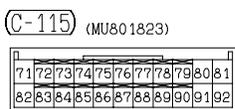
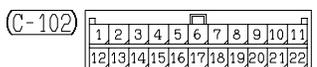
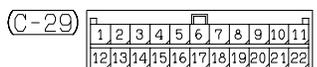
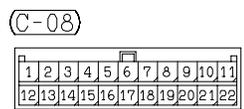
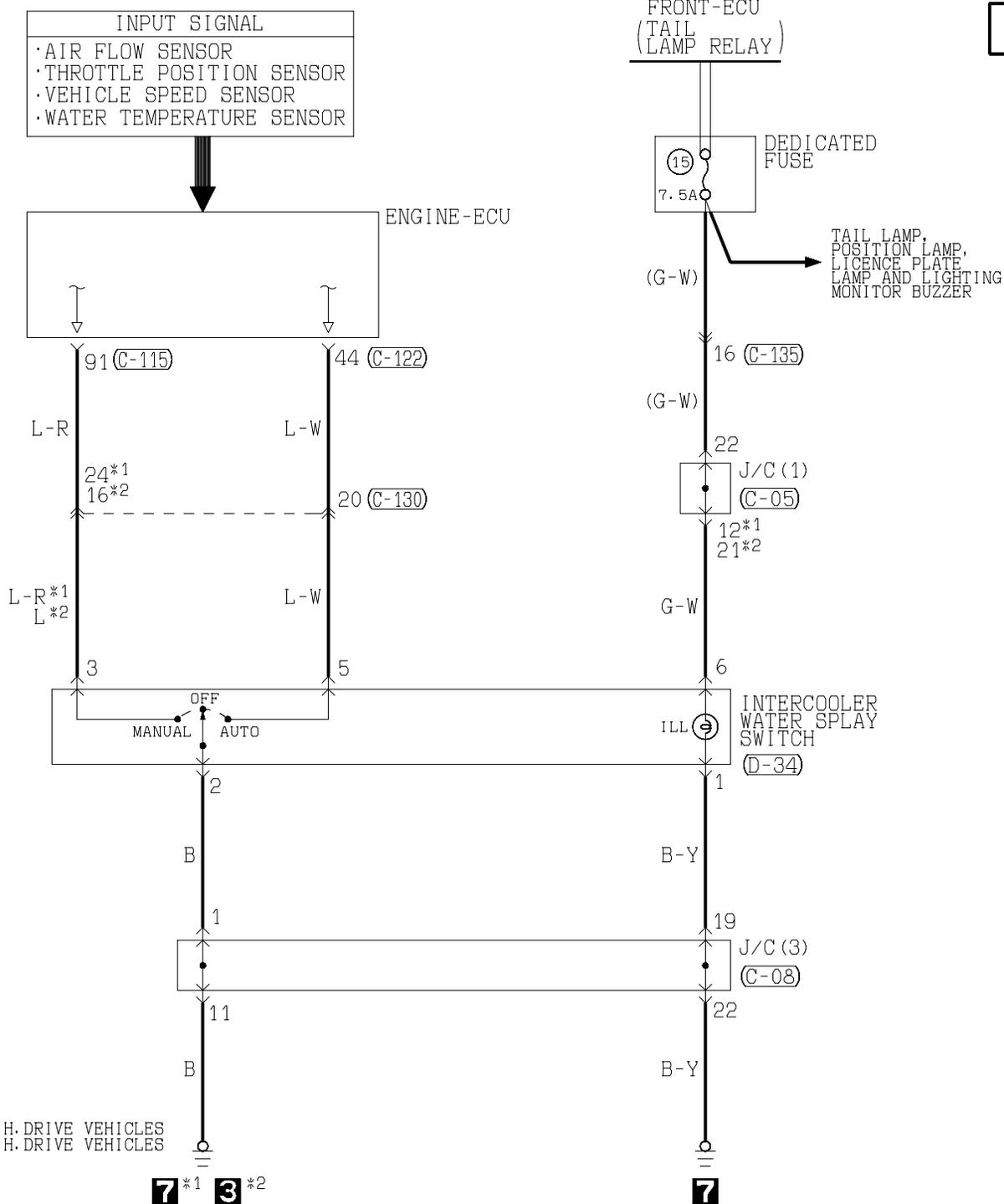
(C-208) MU801855



(C-209) MU801857



2



SPARE CONNECTOR (FOR FRONT FOG LAMP)

1

