

WIRING DIAGRAM

DAIHATSU **CHARADE**

FOREWORD

This WIRING DIAGRAM describes the electrical wiring diagram for Type HC Engine-mounted vehicle (G102 or G112) and Type CB Engine-mounted vehicle (G100).

As for the inspection or repair method of the each electrical part, please refer to the WORKSHOP MANUAL for ENGINE or CHASSIS.

The contents and specifications in this book may be partly revised without advance notice and without incurring any obligation.

Published in November, 1988

DAIHATSU MOTOR CO., LTD.

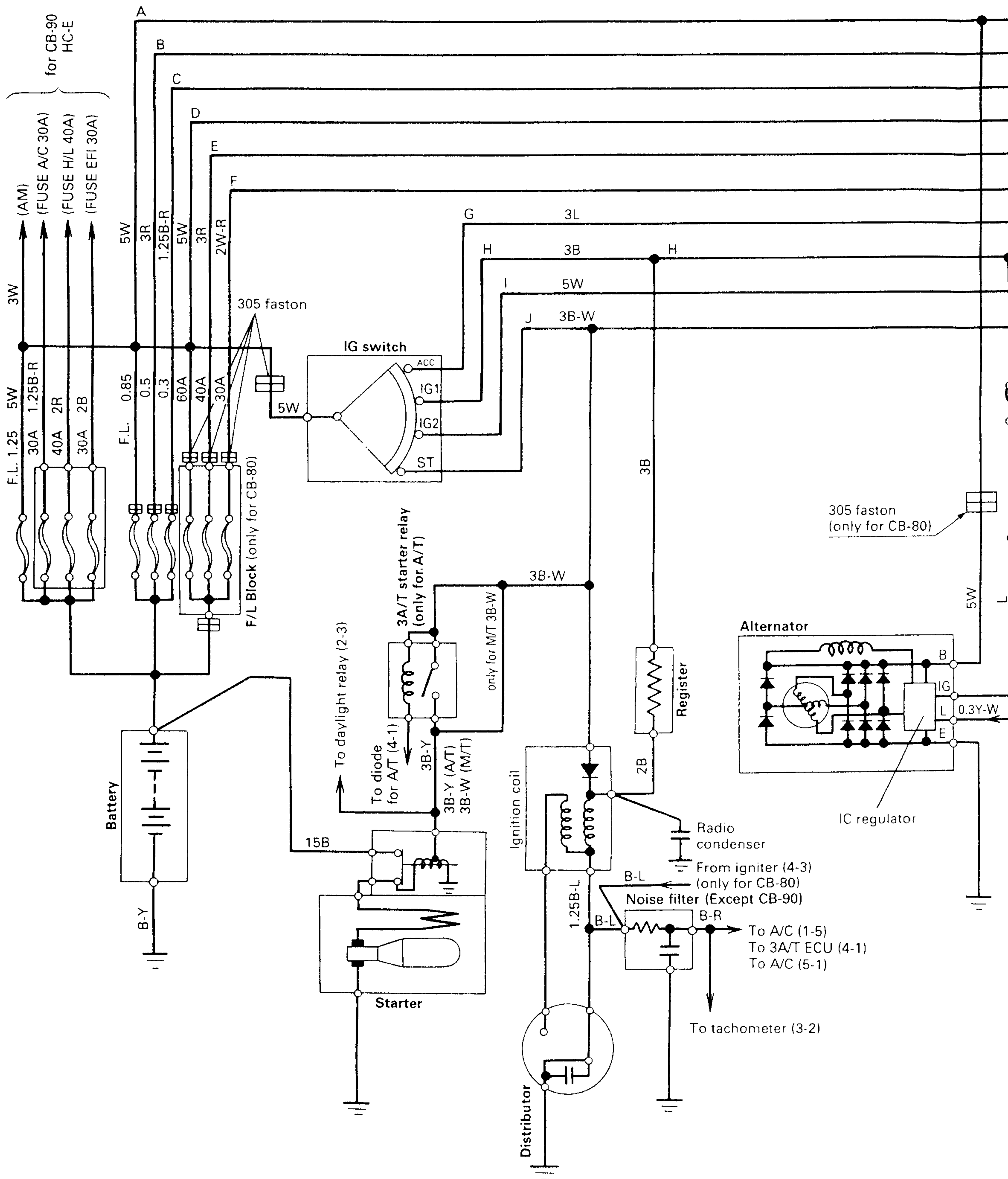
SYSTEM INDEX

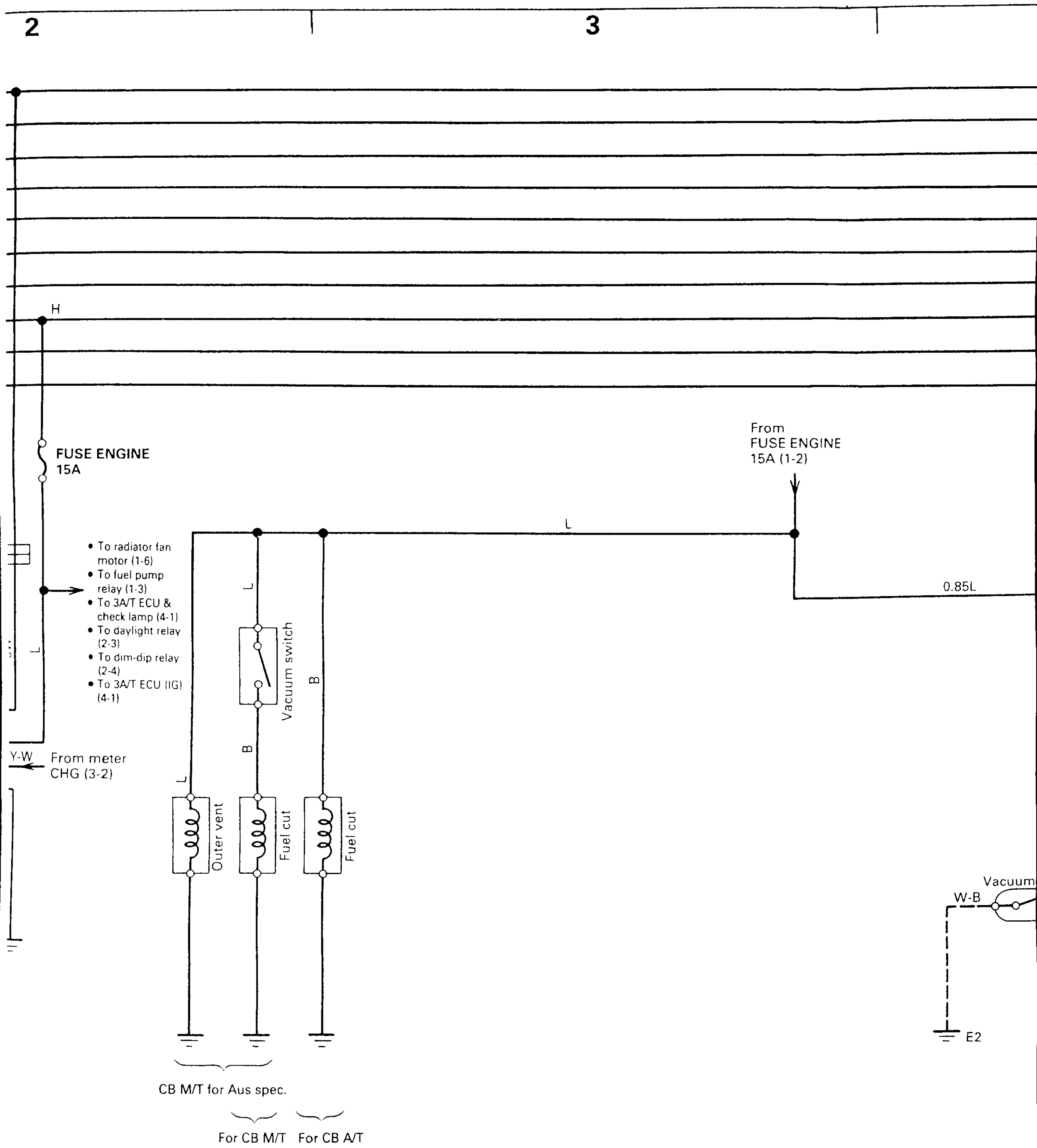
SYSTEMS	LOCATION		
	TYPE HC-E E/G	TYPE HC-C E/G	TYPE CB E/G
Air Conditioner	1-4	1-5	1-5
Alternator & Regulator	1-1	1-2	1-2
Automatic Transmission ECU	4-2	4-2	4-2
Battery	1-1	1-1	1-1
Central Door Lock	2-7	2-7	2-7
Cigar Lighter	2-5	2-5	2-5
Clock	2-5	2-5	2-5
Combination Meter	3-2	3-2	3-2
Daylight Relay	2-3	2-3	2-3
Dim-dip Relay	2-4	2-4	2-4
Distributor	1-1	1-1	1-1
EFI ECU	7-2	—	4-5 (CB-80)
Electronic Door Mirror	2-6	2-6	2-6
Front Wiper & Washer	3-7	3-7	3-7
Headlamp	2-3	2-3	2-3
Headlamp Cleaner	3-7	3-7	3-7
heater	1-3	1-7	1-7
Horn	3-5	3-5	3-5
Ignition Coil	1-1	1-1	1-1 (except CB-80 and CB-90) 4-3 (CB-80) 5-1 (CB-90)
Luggage Room Lamp	3-6	3-6	3-6
Light-on-Warning Buzzer	3-5	3-5	3-5
Power Window	2-6	2-6	2-6
Radiator Fan Motor	1-6	1-6	1-6
Radio	2-5	2-5	2-5
Rear Window Defogger	3-6	3-6	3-6
Rear Wiper & Washer	3-7	3-7	3-7
Room Lamp	3-7	3-7	3-5
Side lamp	2-1	2-1	2-1
Sun Roof	3-1	3-1	3-1
Starter	1-4	1-1	1-1
Stop Lamp	3-6	3-6	3-6
Turn Signal & Hazard Lamp	3-4	3-4	3-4

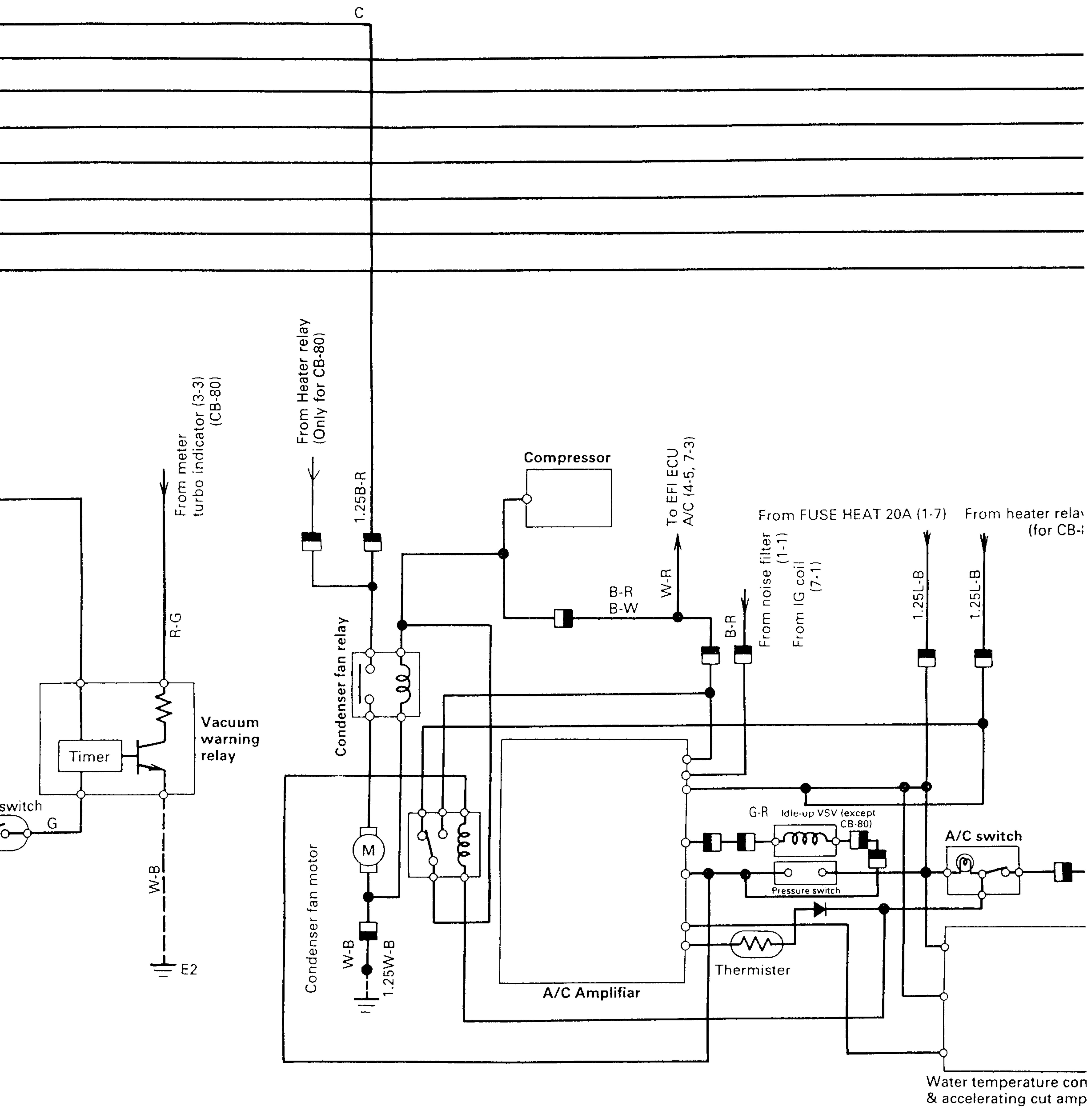
(A/C) 30A 1.25B-R
↑ To condenser fan relay (1-4)

WRC88-WD002

WIRING DIAGRAM FOR TYPE CB ENGINE







6

7

From F.L 1.25 (AM) (1-1)
(for CB-90)

A

D

From
FUSE ENGINE
15A (1-2)

0.85L (Except EFI)

Radiator fan
motor relay

Radiator fan motor

Only for AM/FM radio
mounted vehicle

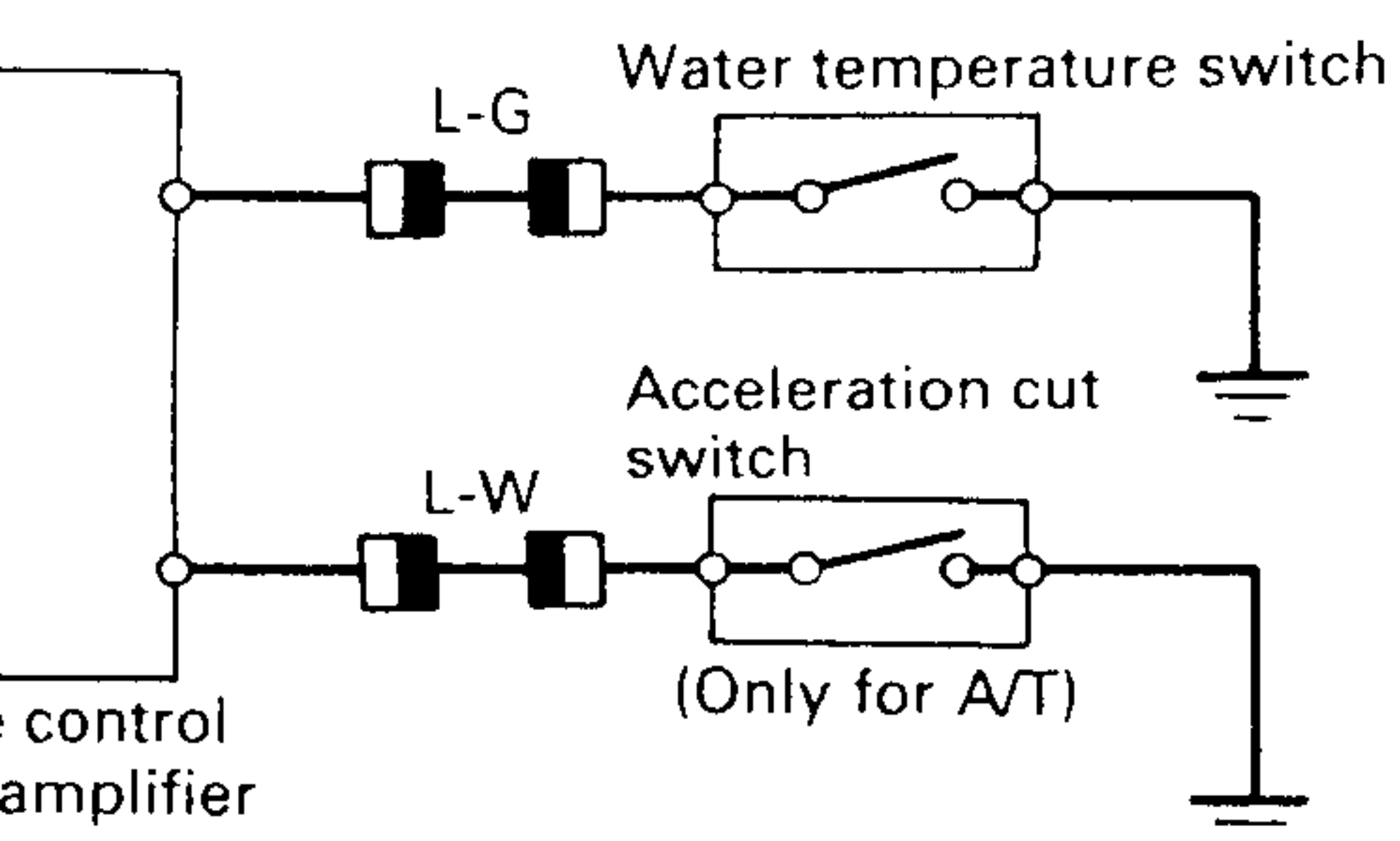
Radiator fan motor

Check terminal
From idle-up
VSV (4-5)

Fan motor switch

Fan motor switch

To heater blower (1-7)



E2

E2

E2

6

7

3B (Except CB-80)
5B (For CB-80)

To A/C (5-2)

To A/C switch (1-5)

1.25L-B

1.25L-B

Blower
motor

M

12.5L-W

Hi M Lo

E2 2W-G

W-B

G-W

Heater
control
illumination

From side lamp
switch (2-4)

Heater blower switch

Vehicles w/o heater relay

To condenser
fan relay (1-4)

M

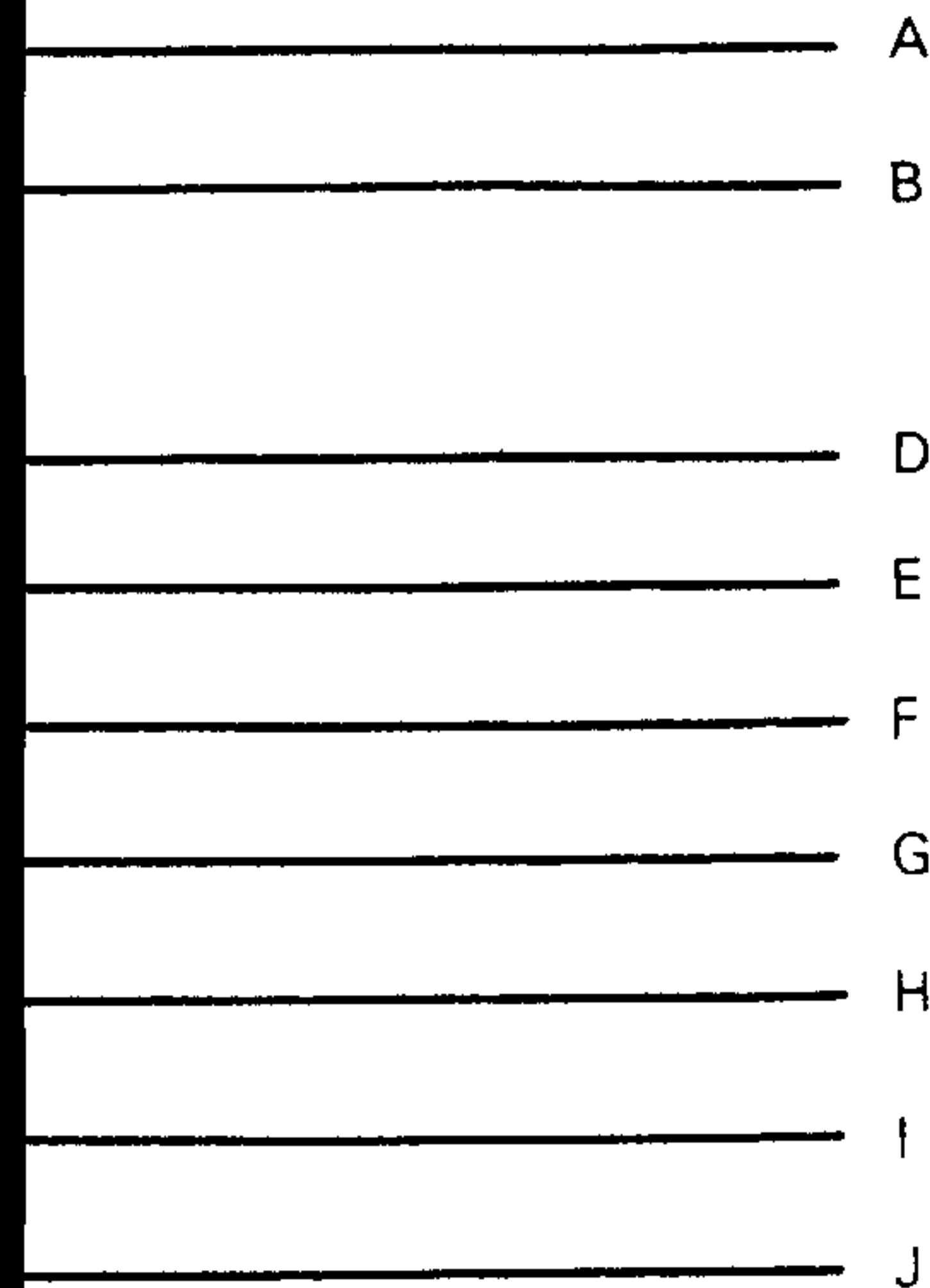
From A/C
switch (1-6)

1.25L-W

W-B

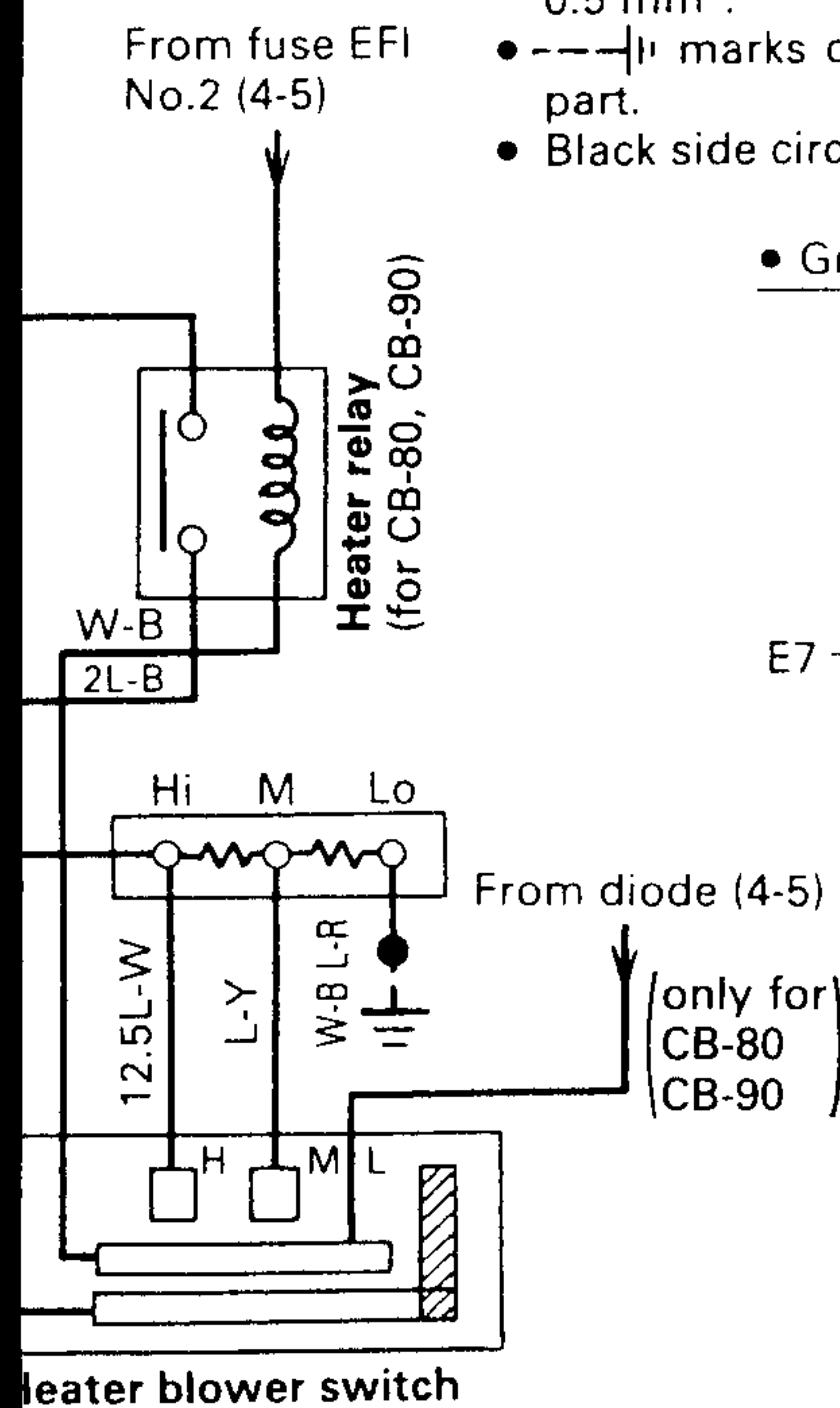
From side lamp switch
(2-4) G-W

CB-1

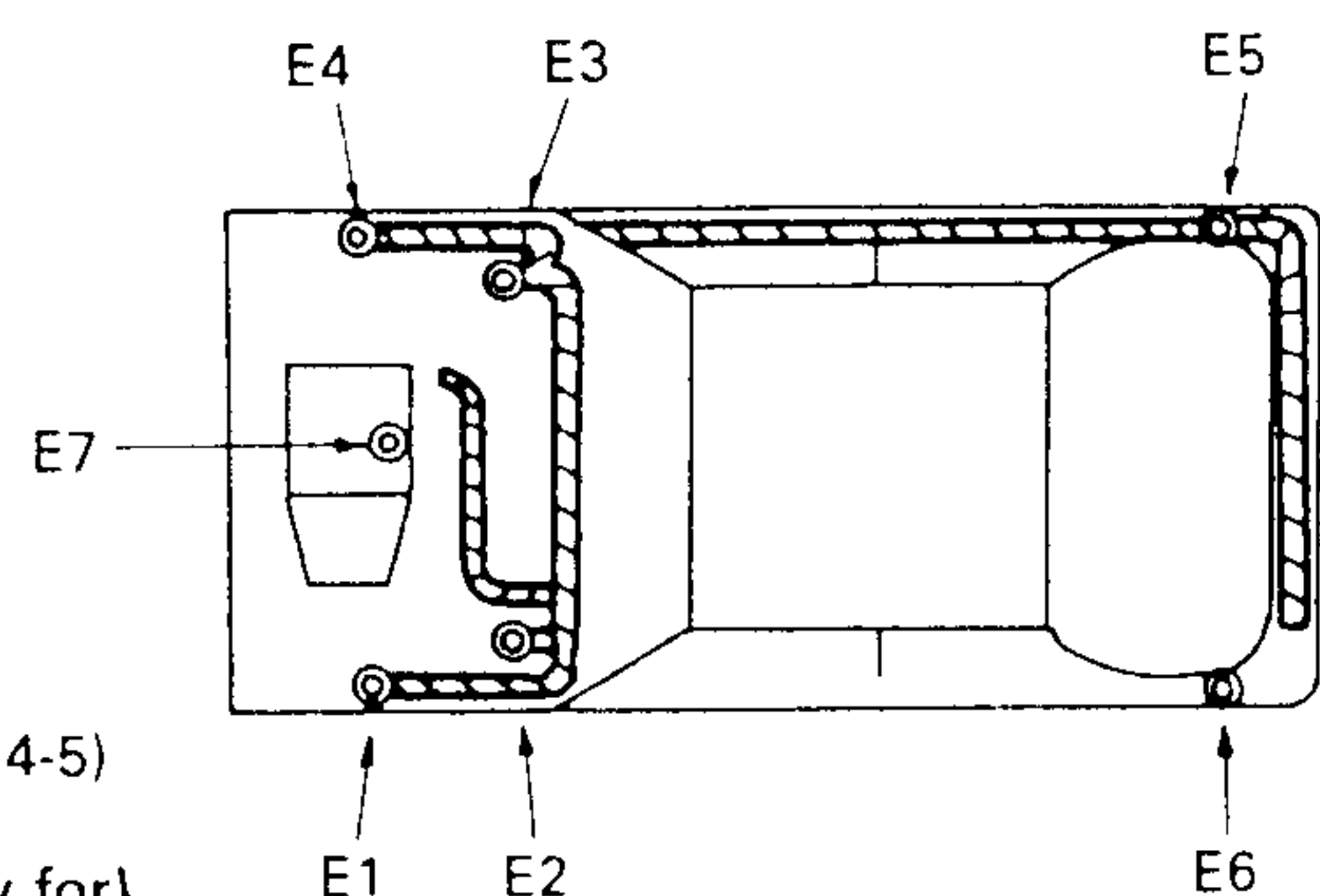


FUSE
HEAT
20A (30A: for West Germany)

- [NOTE]
- The wire diameter which is not indicated in this wiring diagram is 0.5 mm².
 - ---| marks denote the earth directly connected to the component part.
 - Black side circuit at marks show vehicle harness.



• Ground points

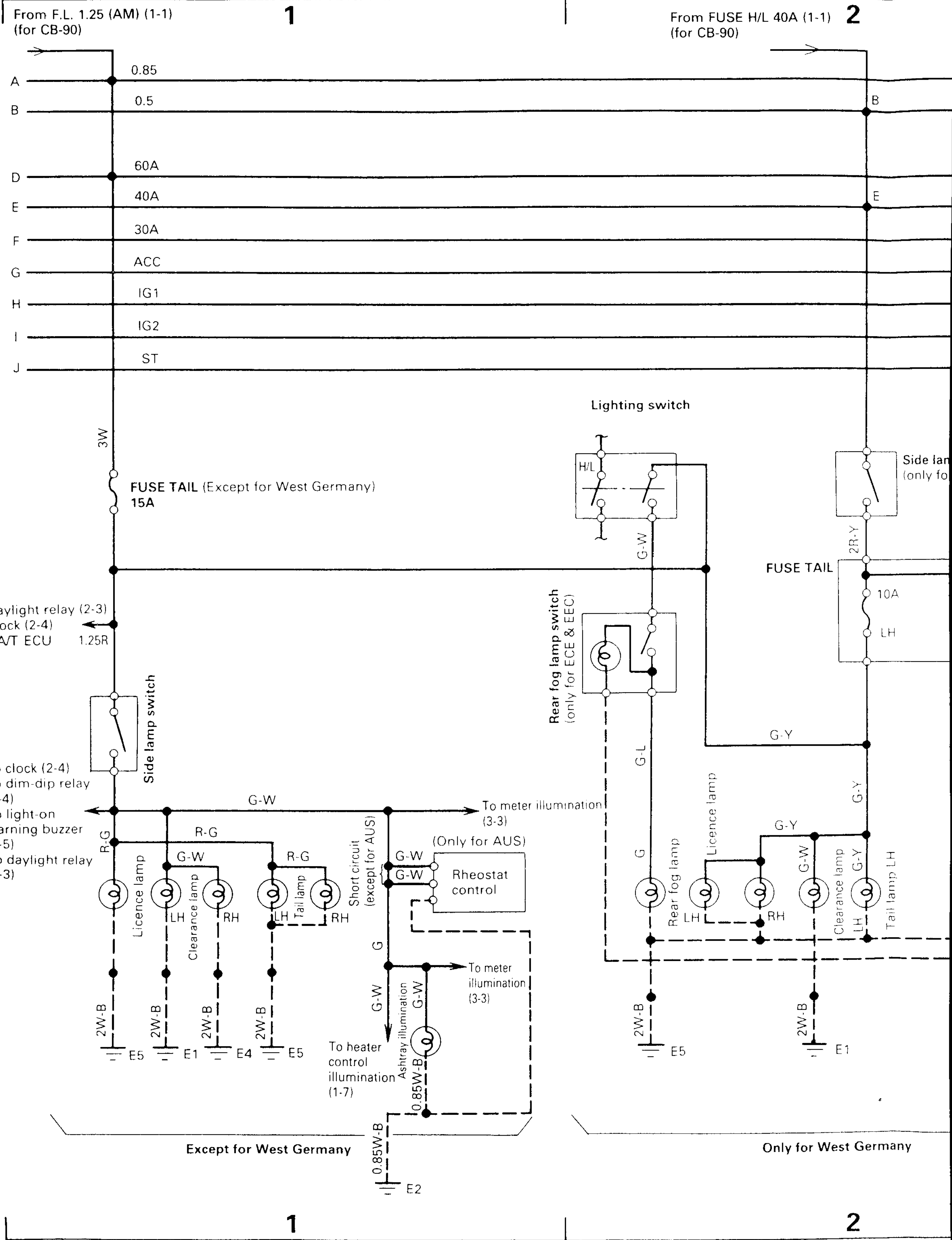


- E1 Apron fender LH
- E2 Cowl side LH
- E3 Cowl side RH
- E4 Apron fender RH
- E5 Quarter wheel house
- E6 Back door
- E7 Engine block

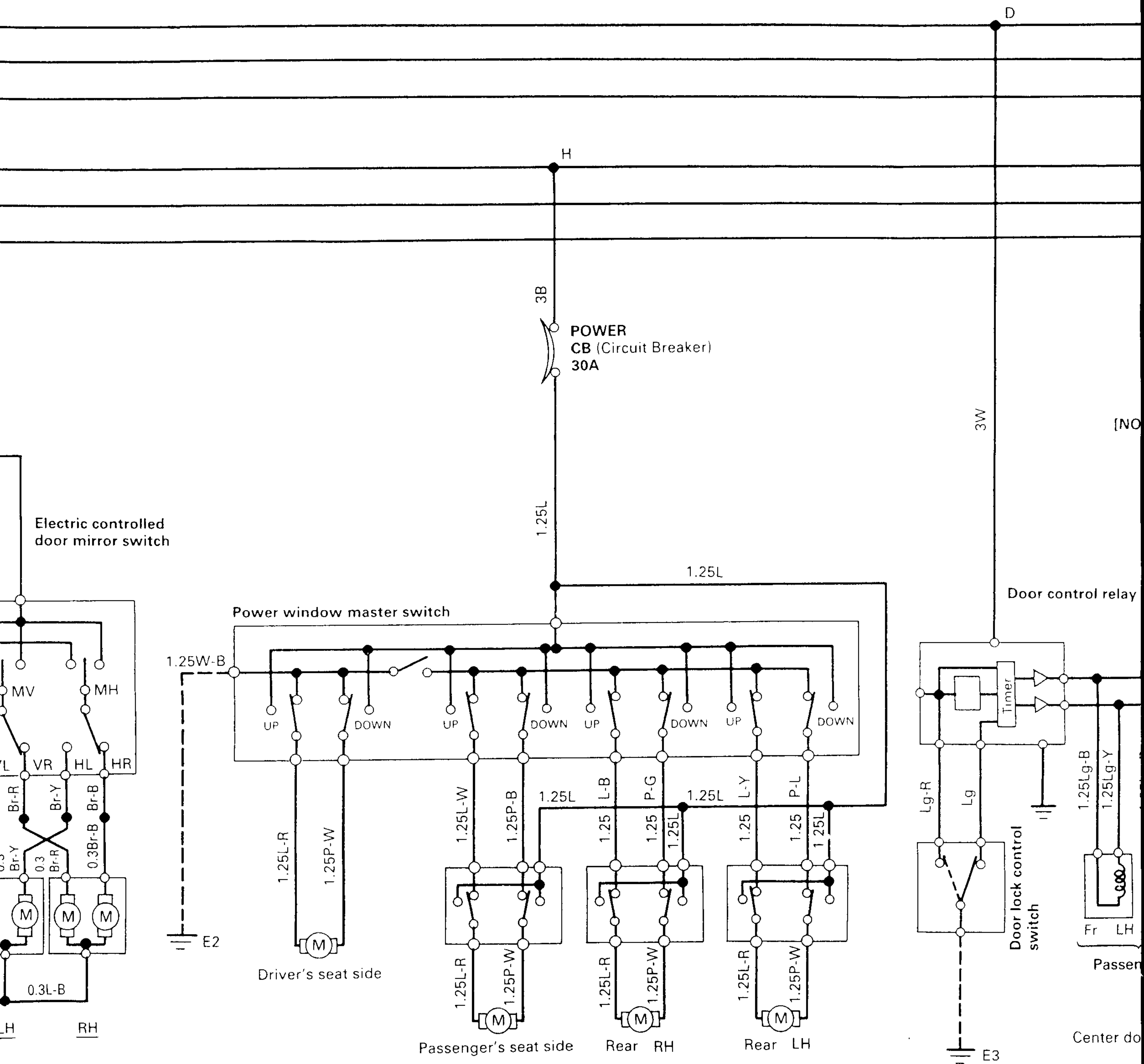
Vehicles with heater relay

WIRING CODE & COLOUR

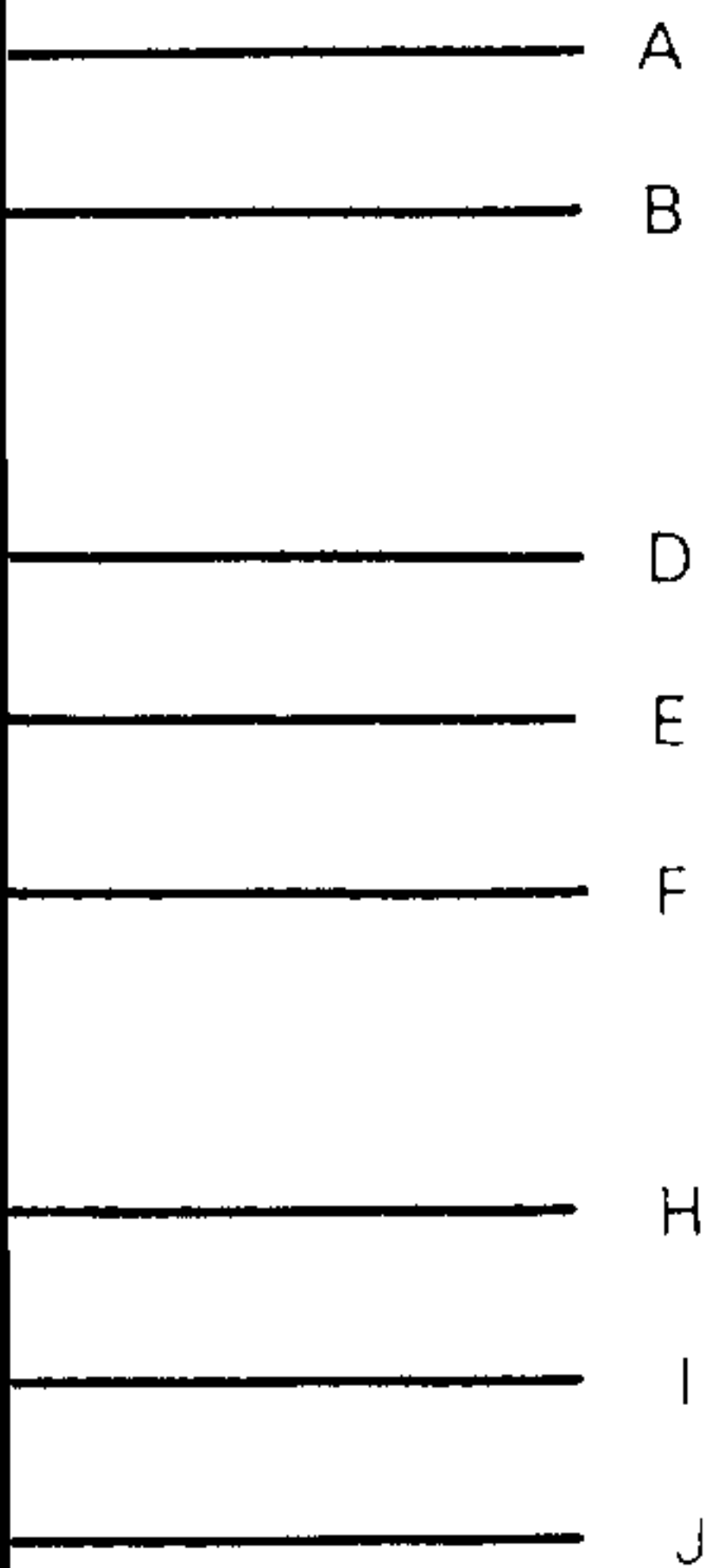
Code	Gr	Br	B	W	R	G
Colour	Gray	Brown	Black	White	Red	Green
Code	Y	L	O	P	Lg	
Colour	Yellow	Blue	Orange	Pink	Light green	





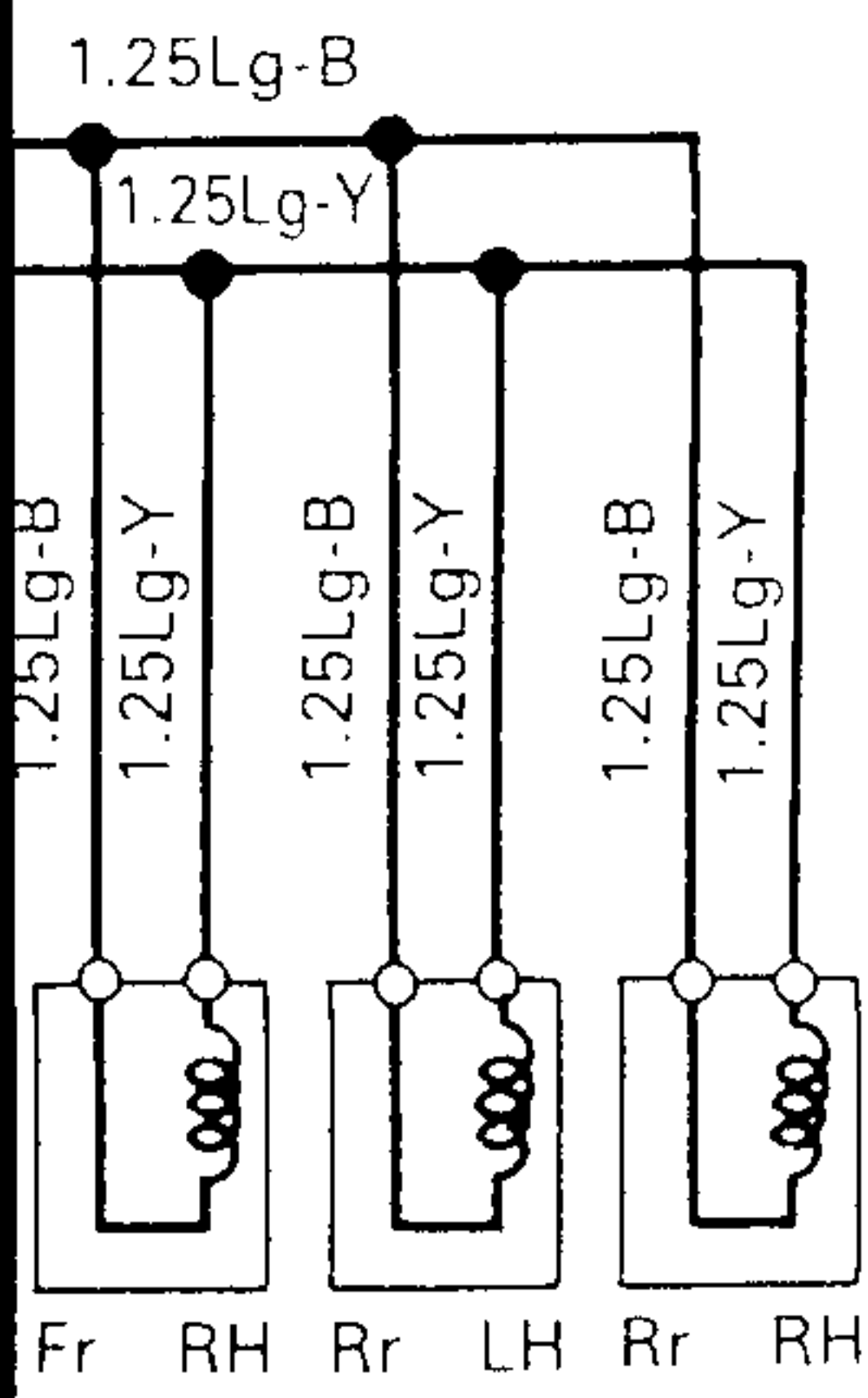
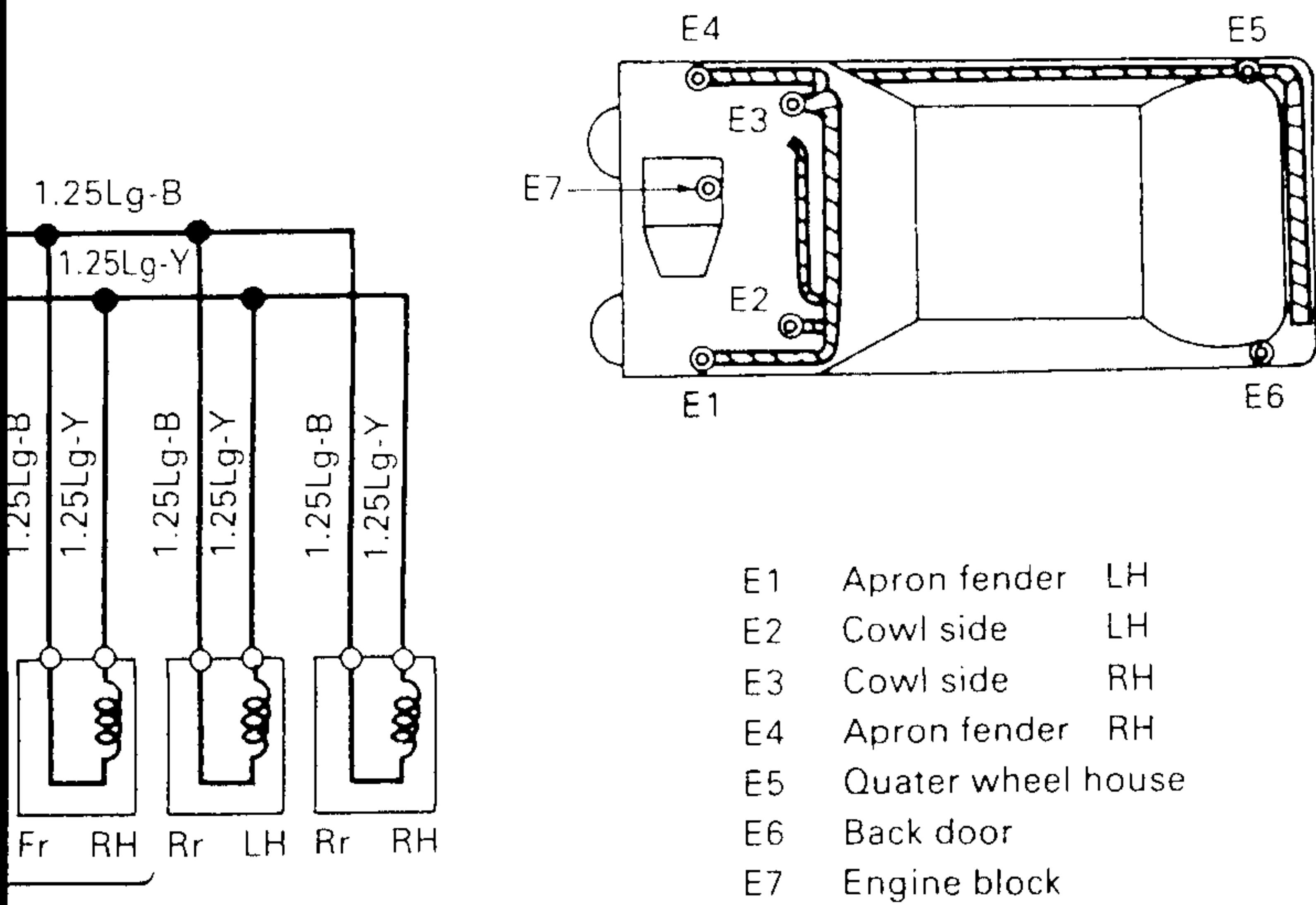


CB-2



- TE] • The wire diameter which is not indicated in this wiring diagram is 0.5 mm².
-  marks denote the earth directly connected to the component part.
 - Black side circuit at  marks show vehicle harness.

• Ground points



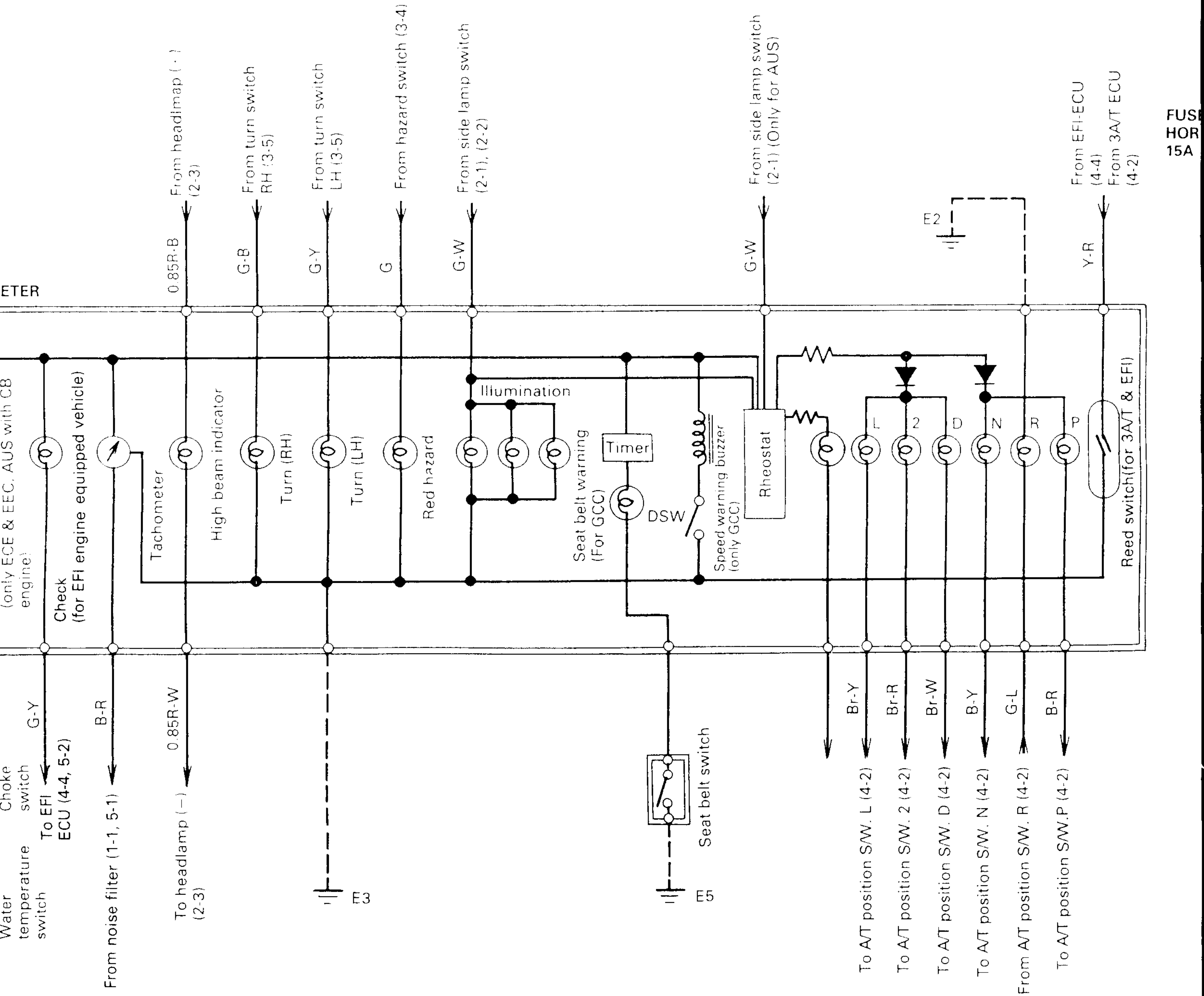
ger's seat side only

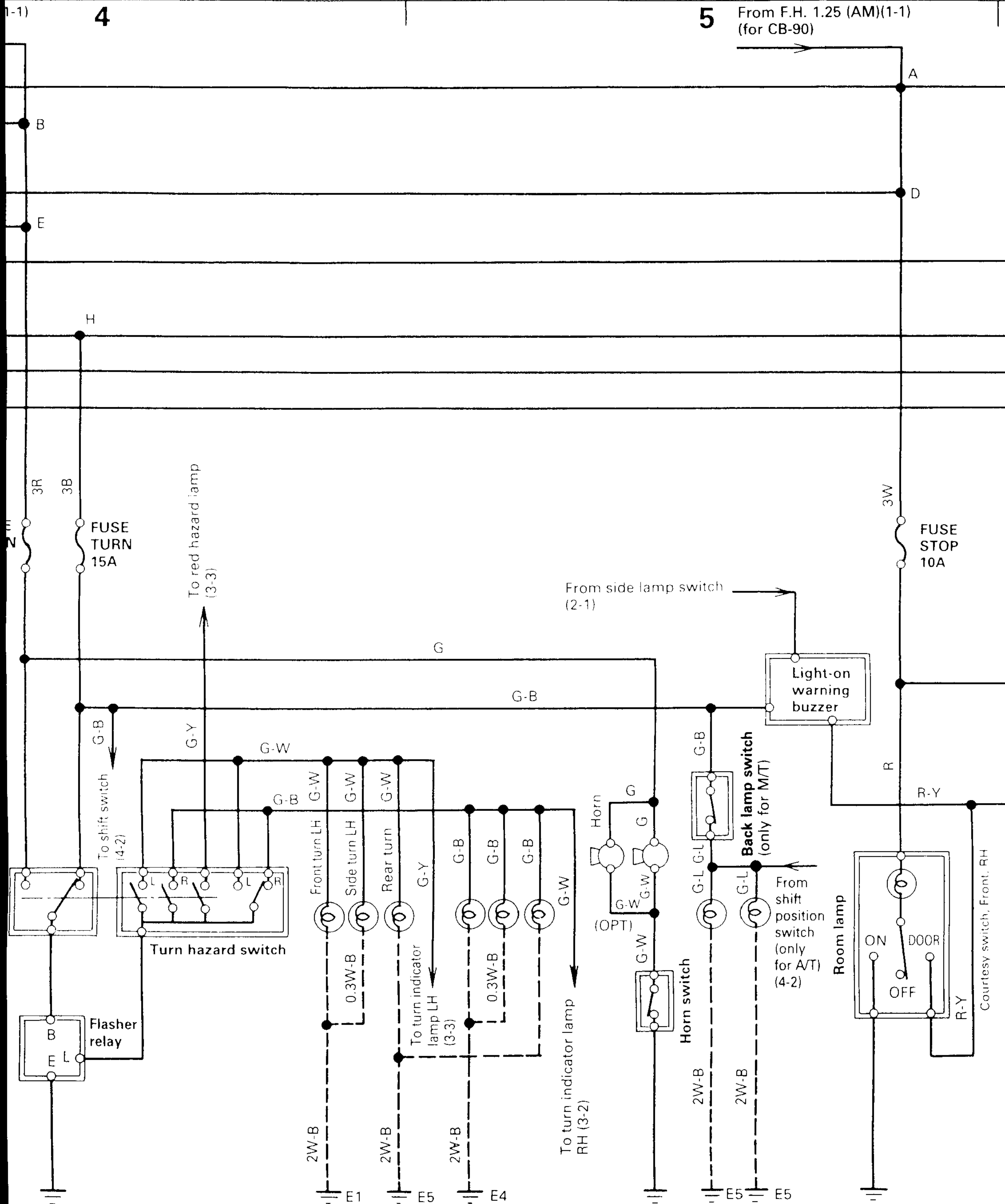
Solenoid coil

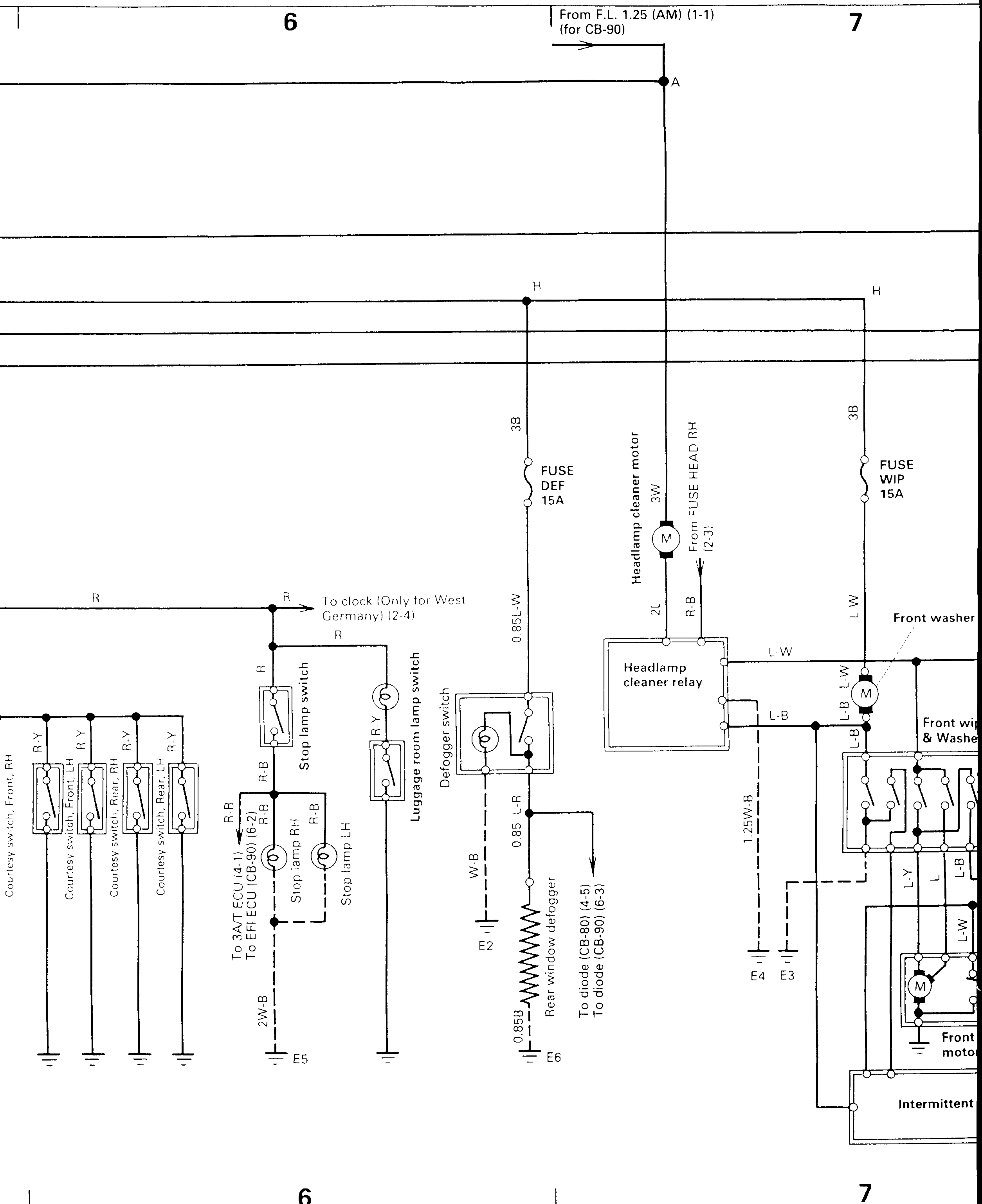
or lock

WIRING CODE & COLOUR

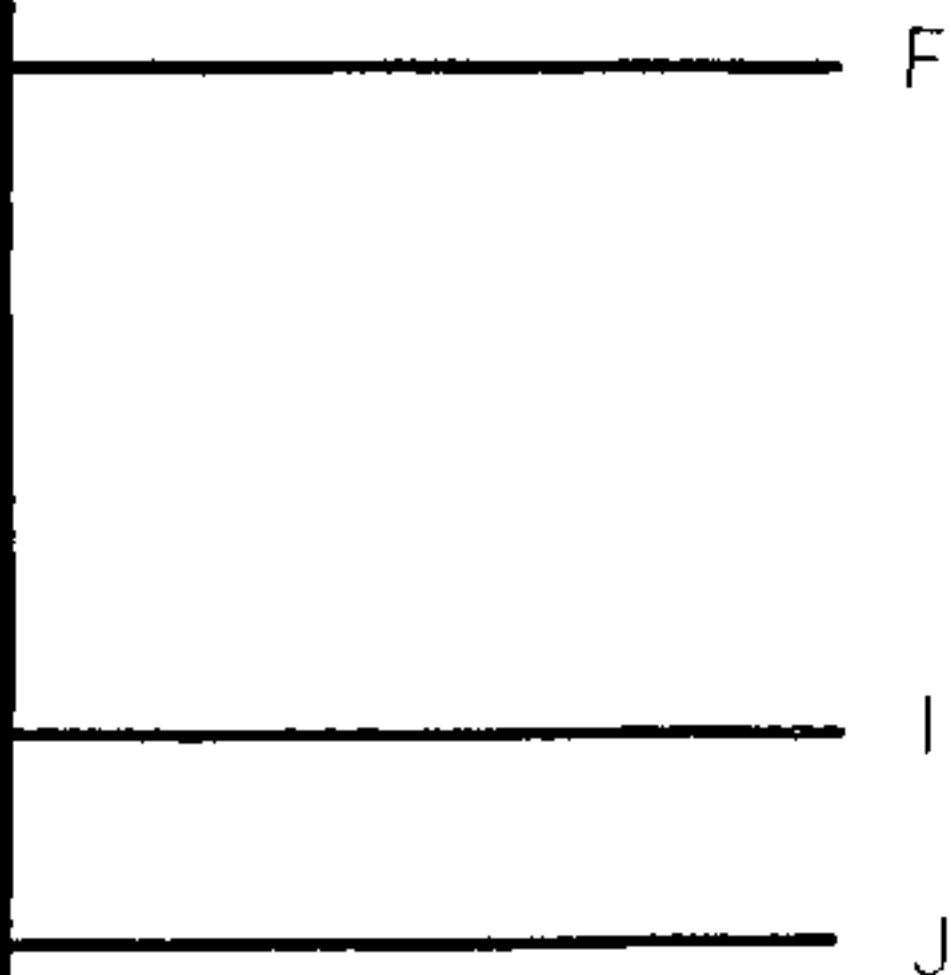
Code	Gr	Br	B	W	R	G
Colour	Gray	Brown	Black	White	Red	Green
Code	Y	L	O	P	Lg	
Colour	Yellow	Blue	Orange	Pink	Light green	

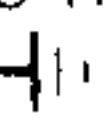
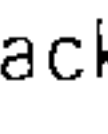


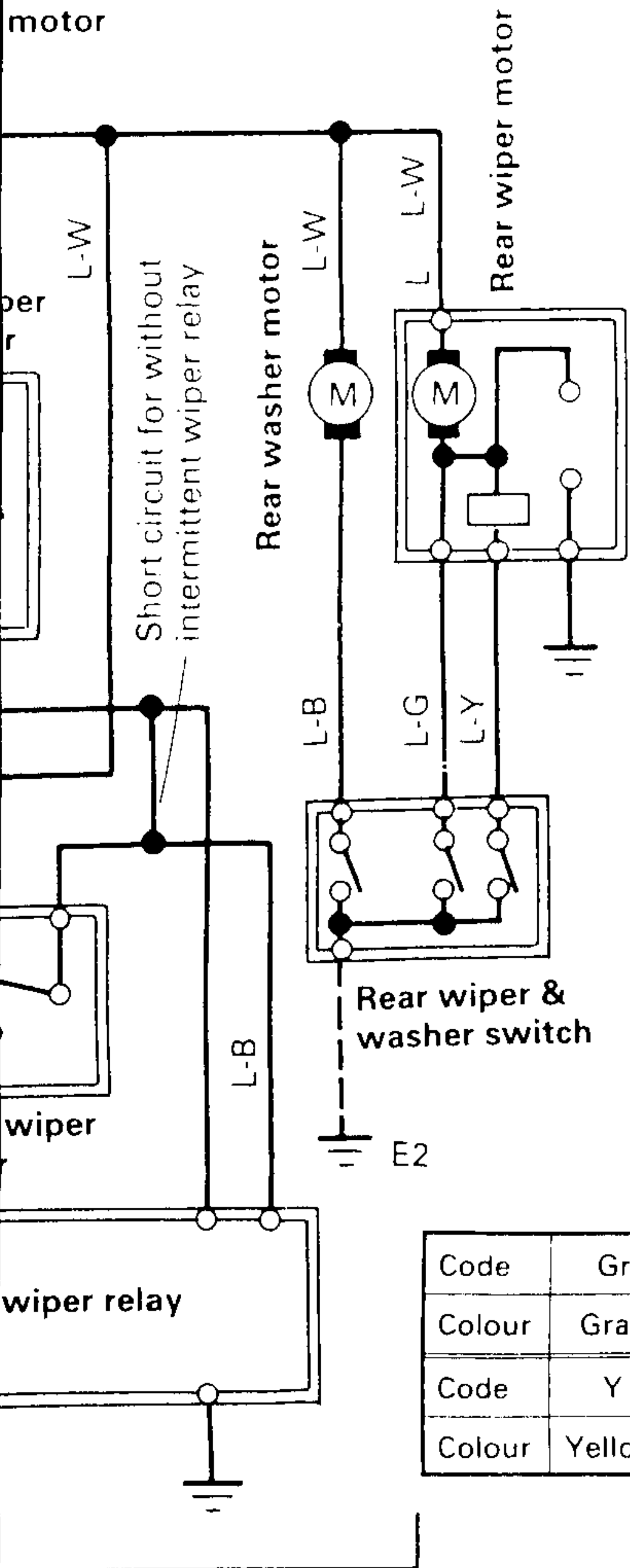




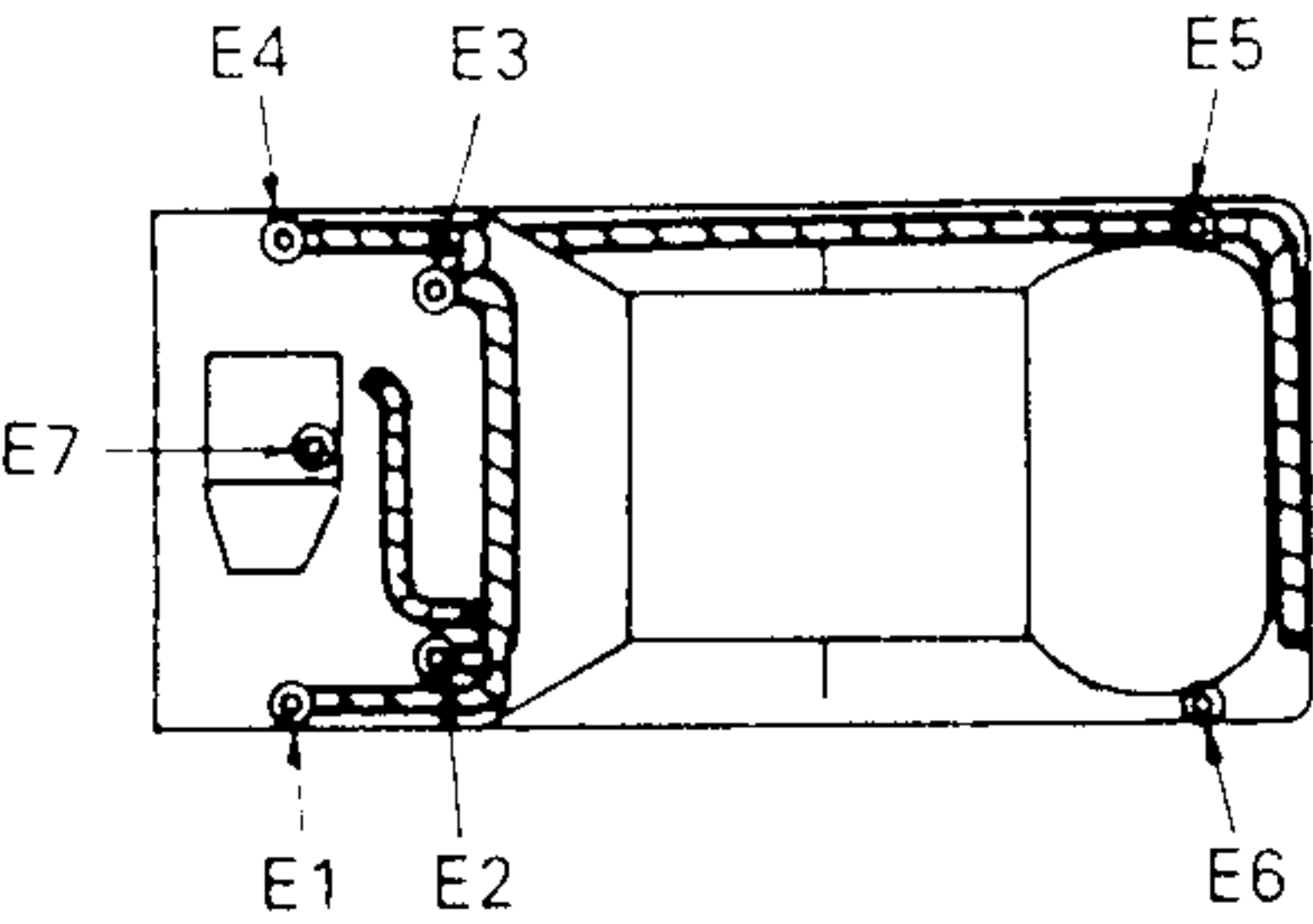
CB-3



- [NOTE]
- The wire diameter which is not indicated in this wiring diagram is 0.5 mm².
 -  marks denote the earth directly connected to the component part.
 - Black side circuit at  marks show vehicle harness.



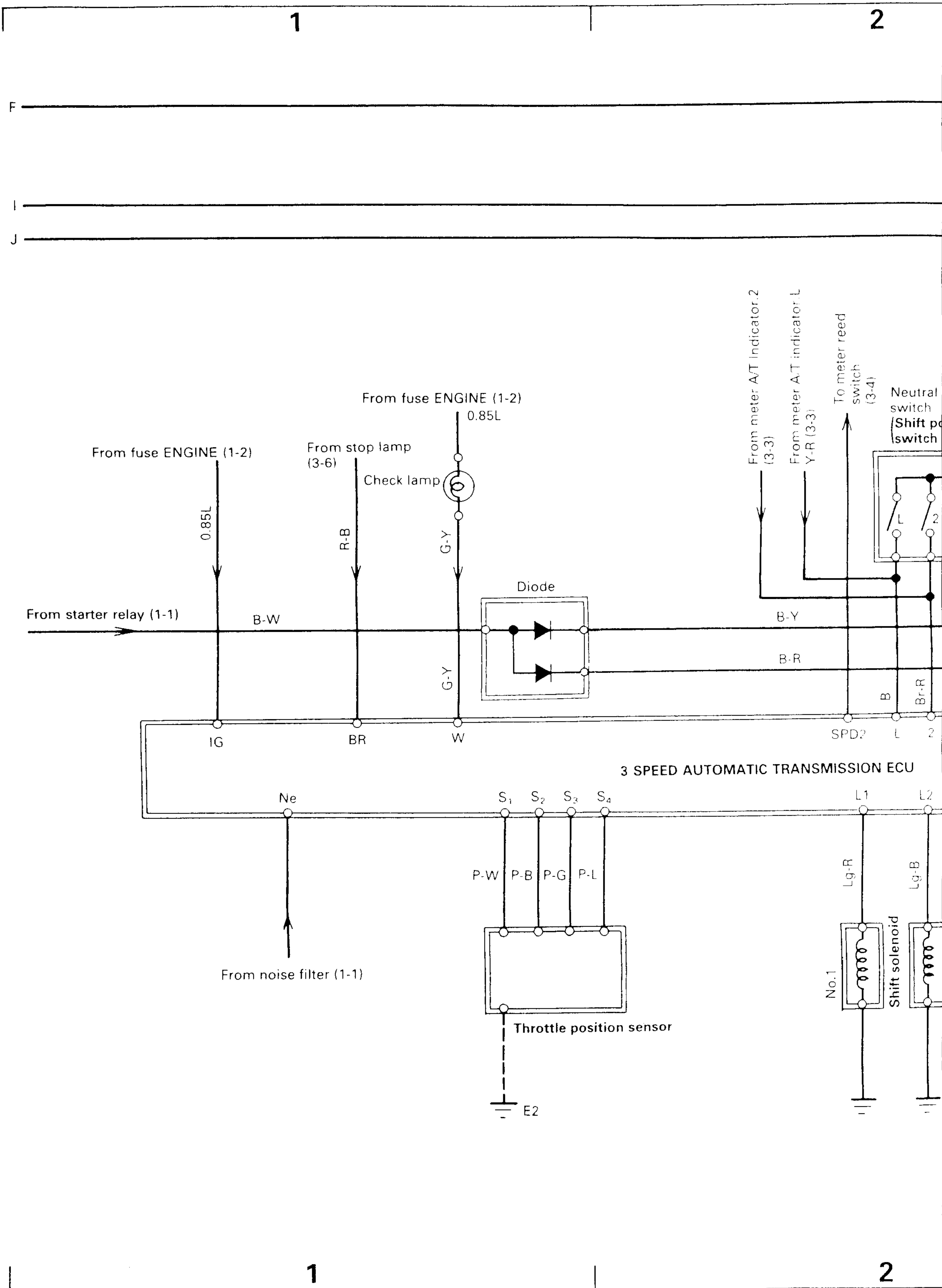
• Ground points

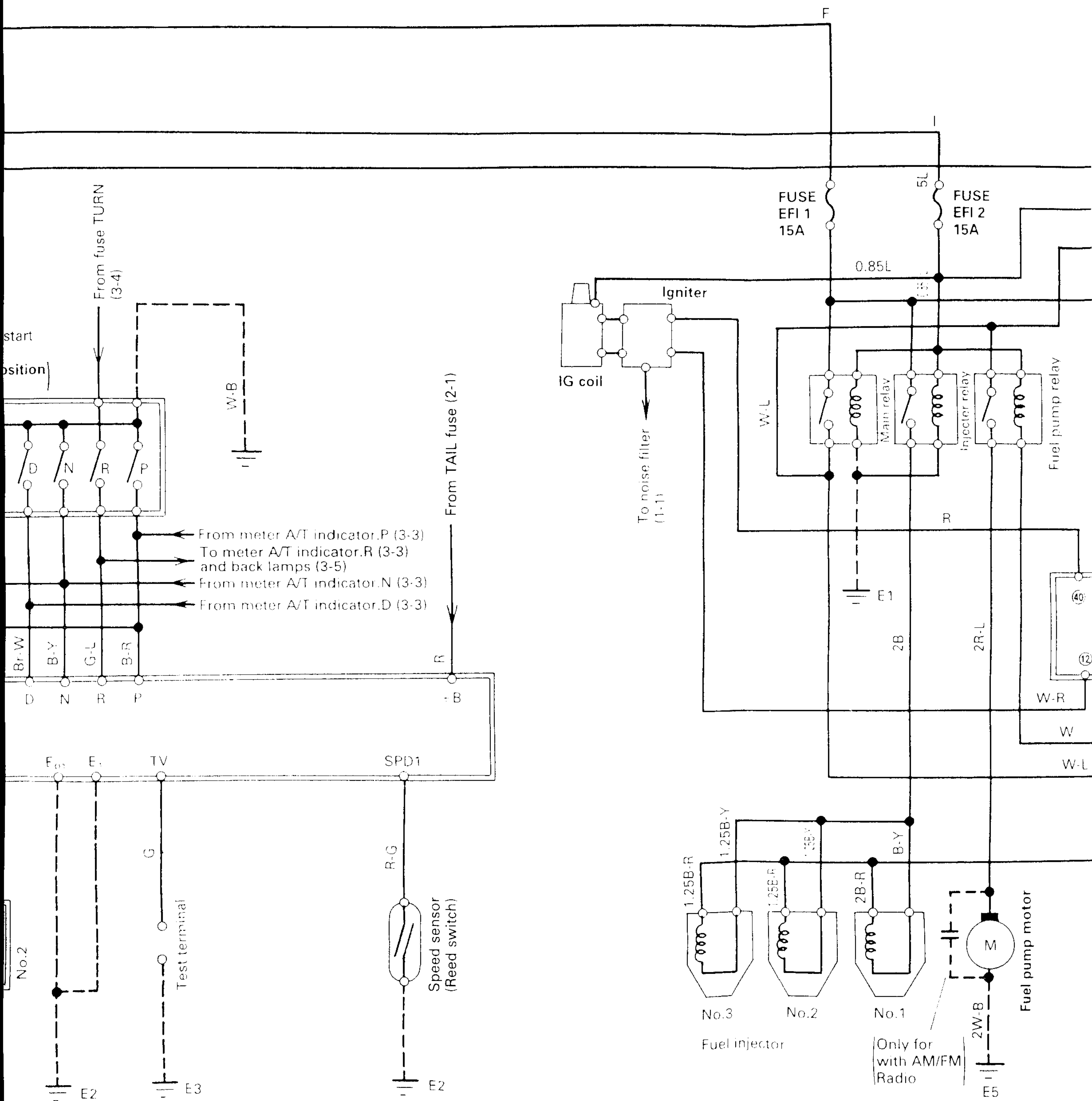


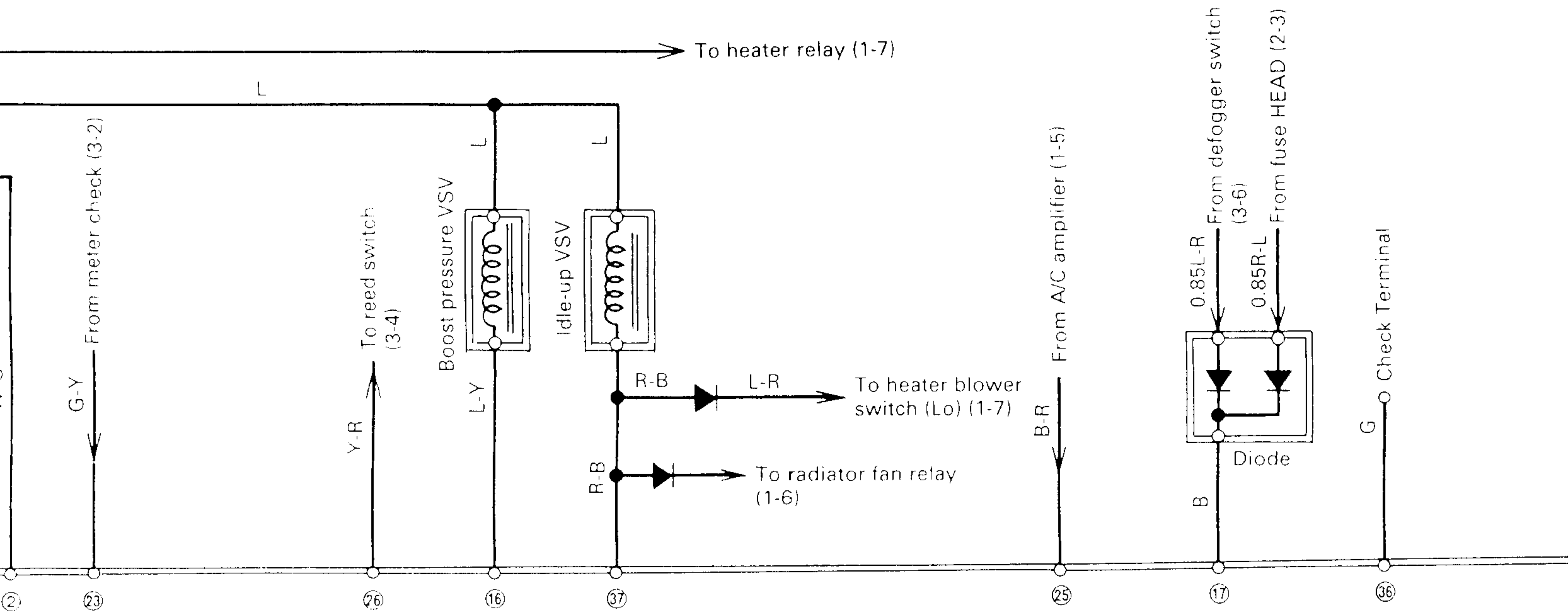
- E1 Apron fender LH
- E2 Cowl side LH
- E3 Cowl side RH
- E4 Apron fender RH
- E5 Quater wheel house
- E6 Back door
- E7 Engine block

WIRING CODE & COLOUR

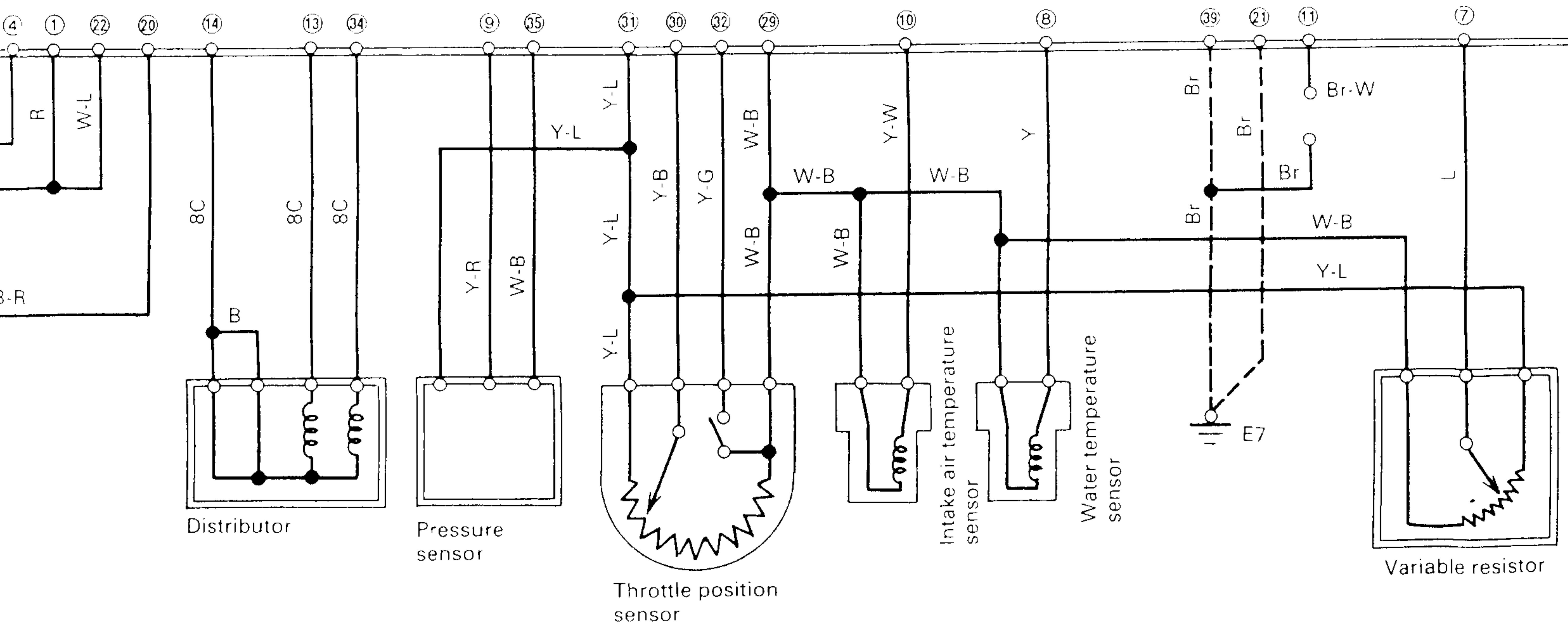
Code	Gr	Br	B	W	R	G
Colour	Gray	Brown	Black	White	Red	Green
Code	Y	L	O	P	Lg	
Colour	Yellow	Blue	Orange	Pink	Light green	

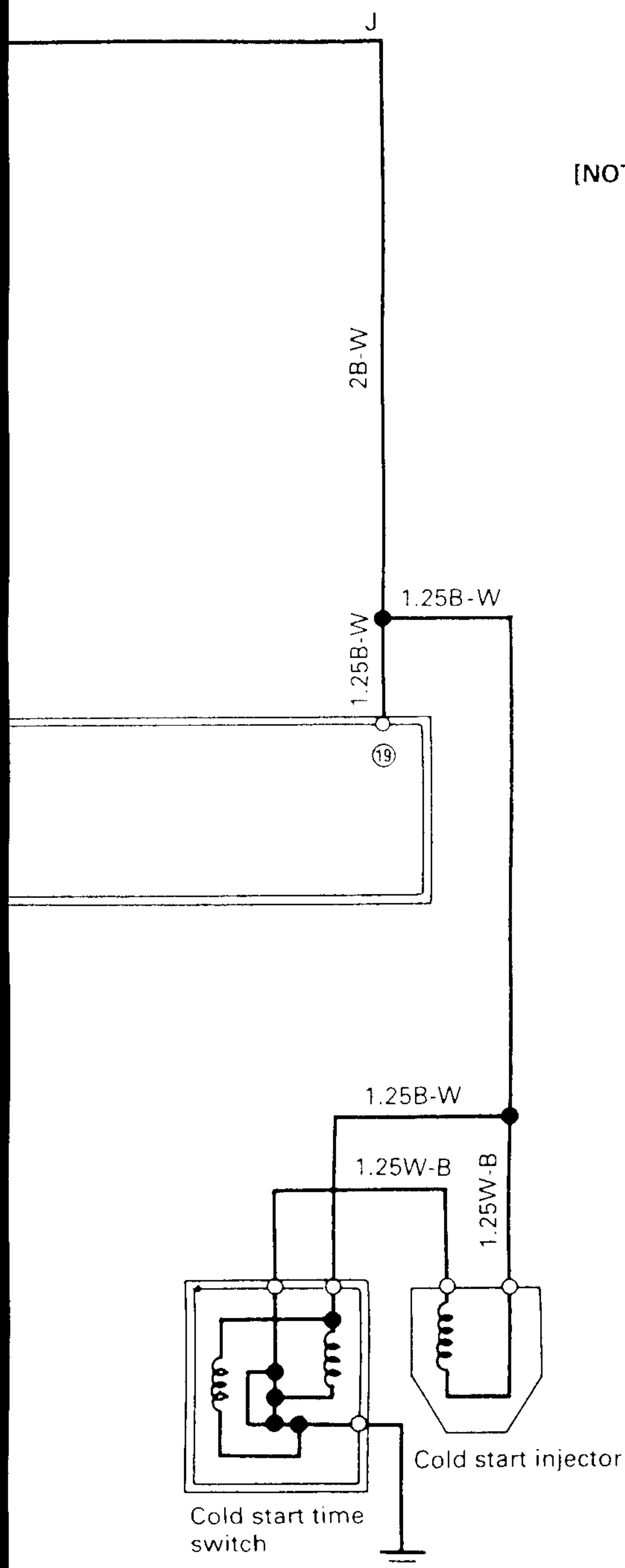






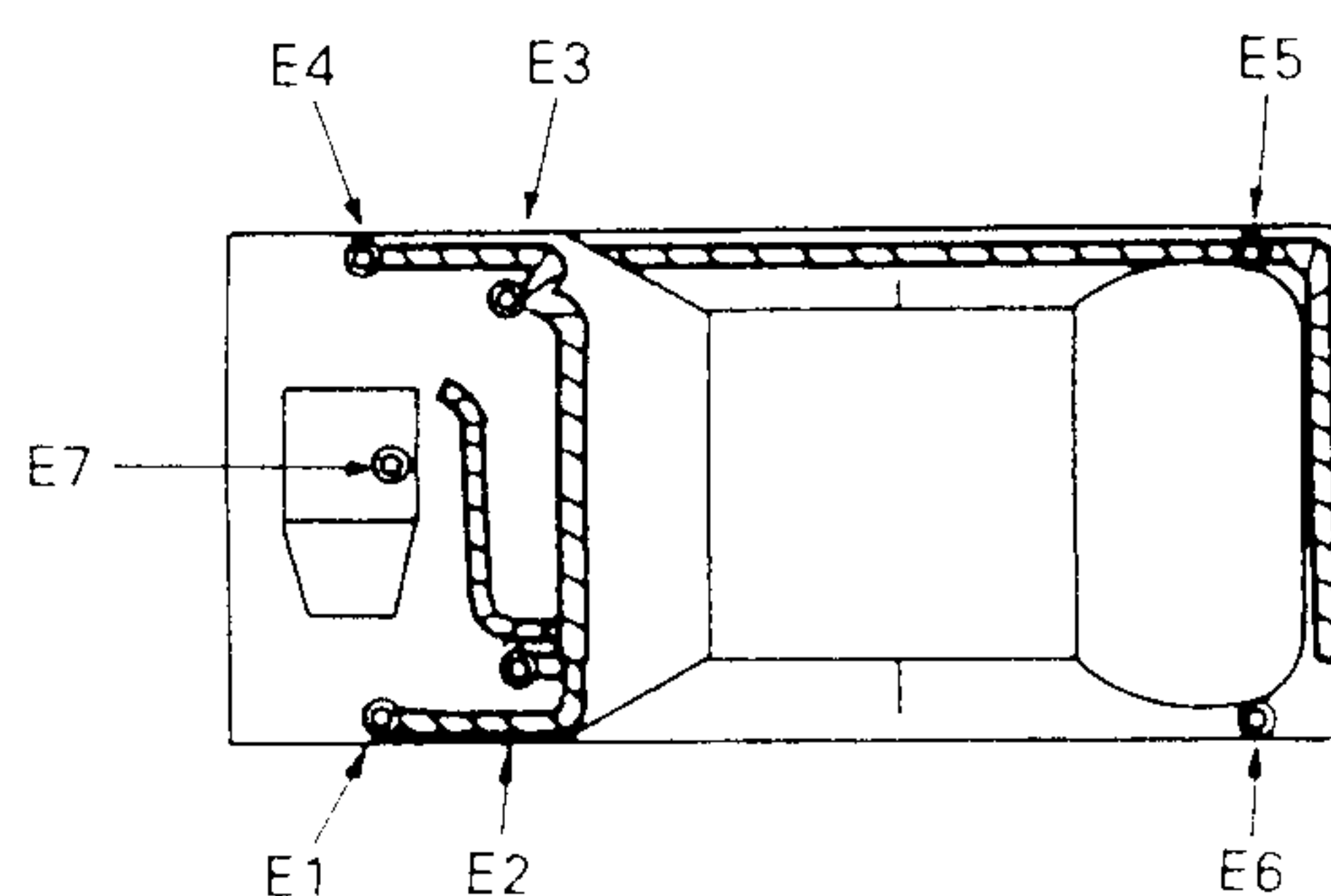
CB-80 EFI ECU





- [NOTE]
- The wire diameter which is not indicated in this wiring diagram is 0.5 mm².
 - --| marks denote the earth directly connected to the component part.
 - Black side circuit at --| marks show vehicle harness.

Ground points



- E1 Apron fender LH
- E2 Cowl side LH
- E3 Cowl side RH
- E4 Apron fender RH
- E5 Quater wheel house
- E6 Back door
- E7 Engine block

WIRING CODE & COLOUR

Code	Gr	Br	B	W	R	G
Colour	Gray	Brown	Black	White	Red	Green
Code	Y	L	O	P	Lg	
Colour	Yellow	Blue	Orange	Pink	Light green	