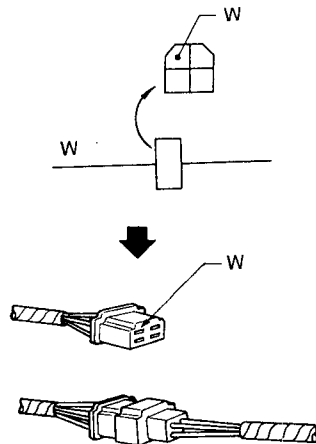


6. Wiring Diagram

Example



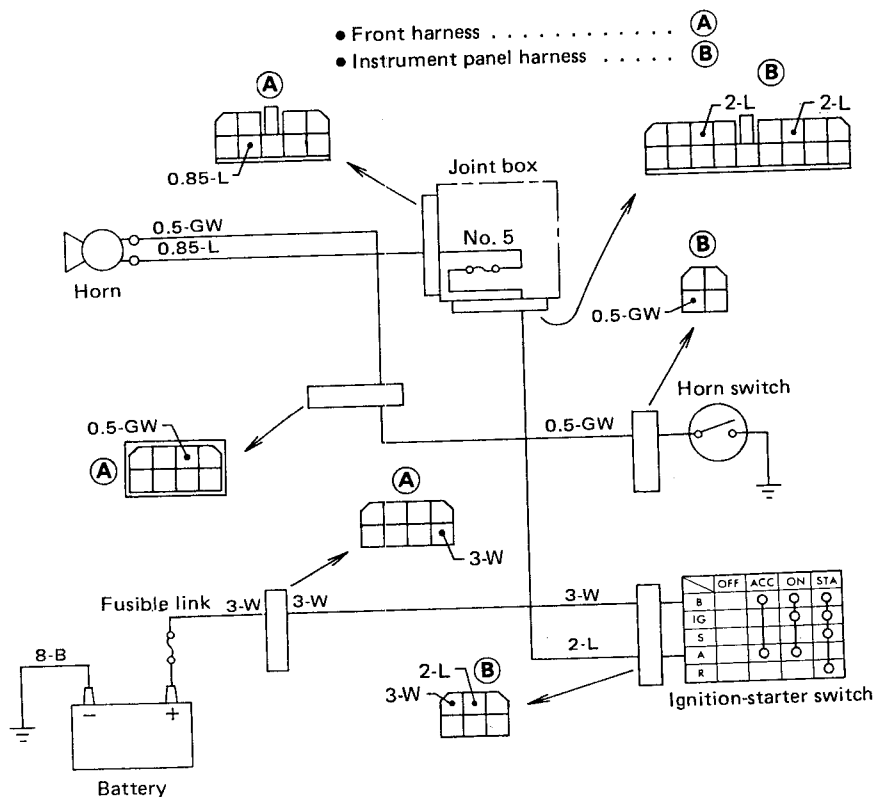
In the figures, the terminal positions of the connectors are those of the lead-wire connectors viewed from the front.

K22-018

Fig. 6-1

1. Horn Circuit

1) Right-hand drive vehicle

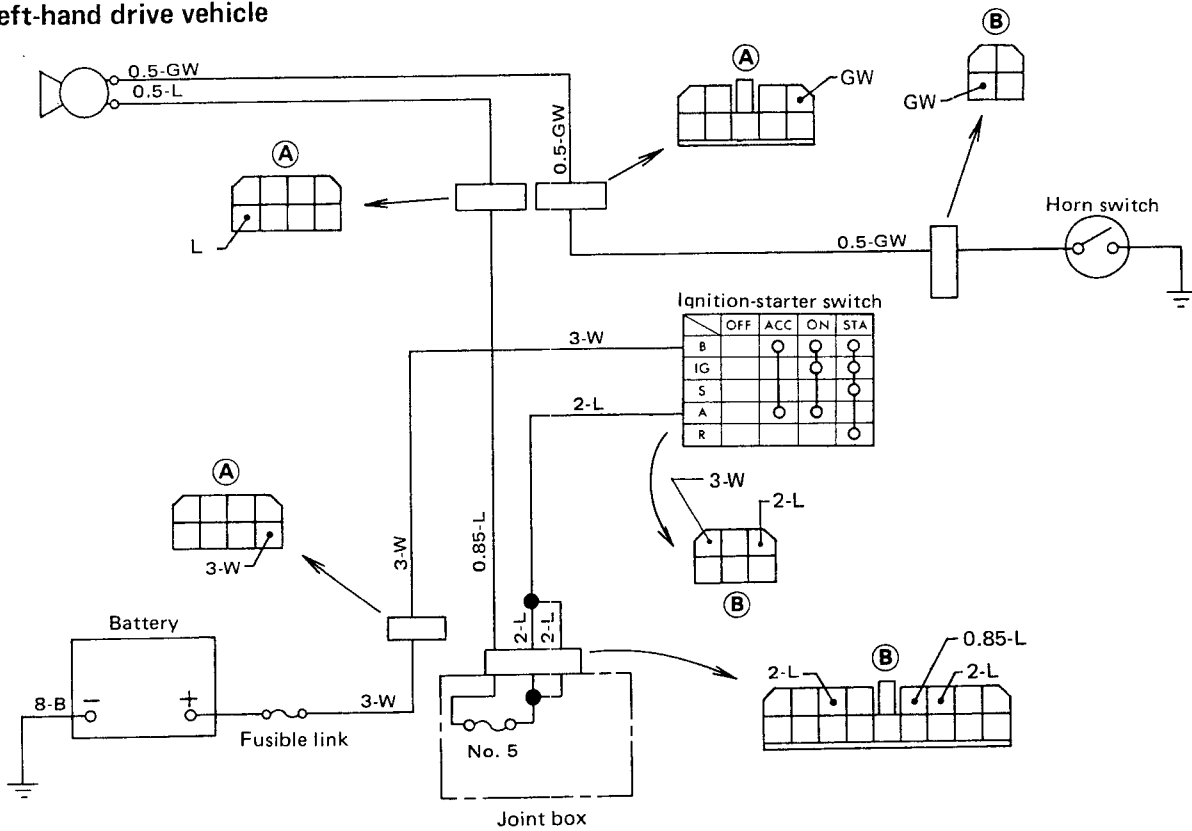


K22-019

Fig. 6-2

Wiring diagram

2) Left-hand drive vehicle

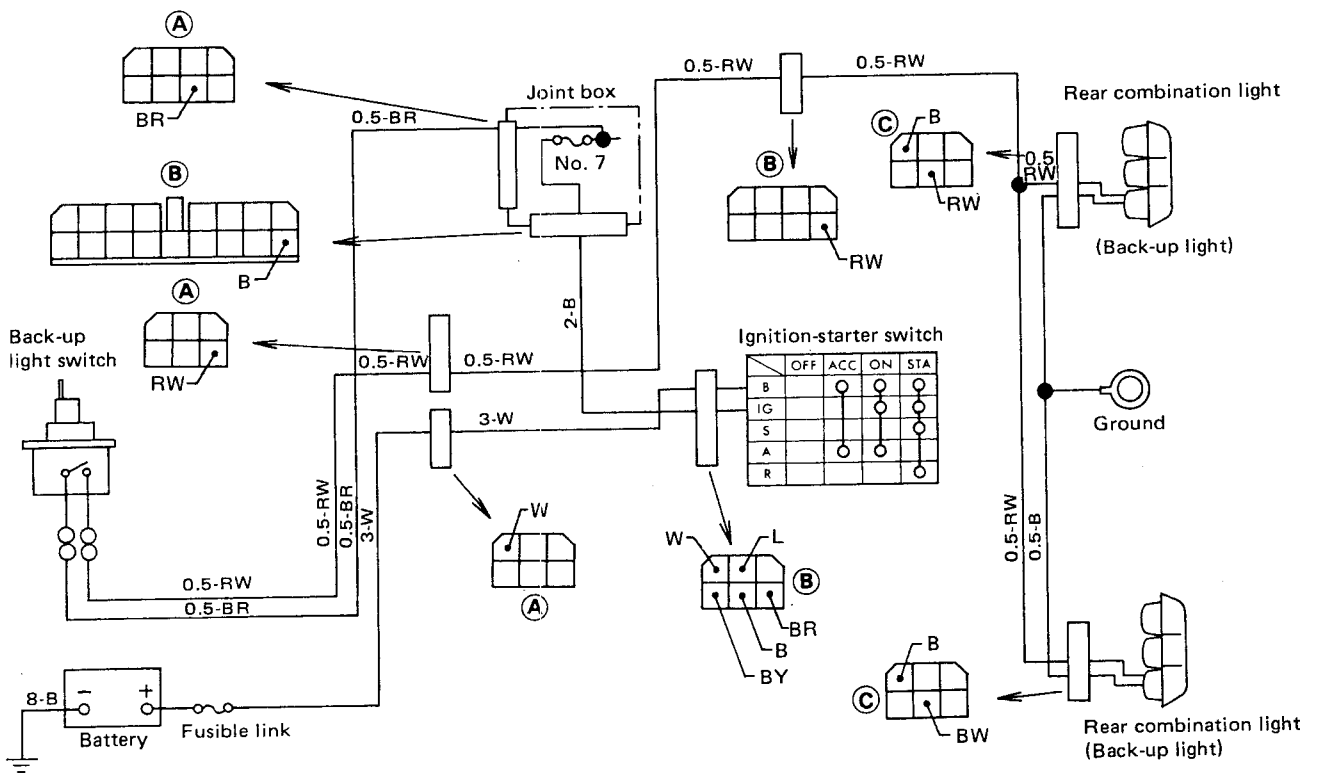


K22-020

Fig. 6-3

2. Back-up Light Circuit

1) Right-hand drive vehicle



K22-021

Fig. 6-4

Wiring diagram

2) Left-hand drive vehicle

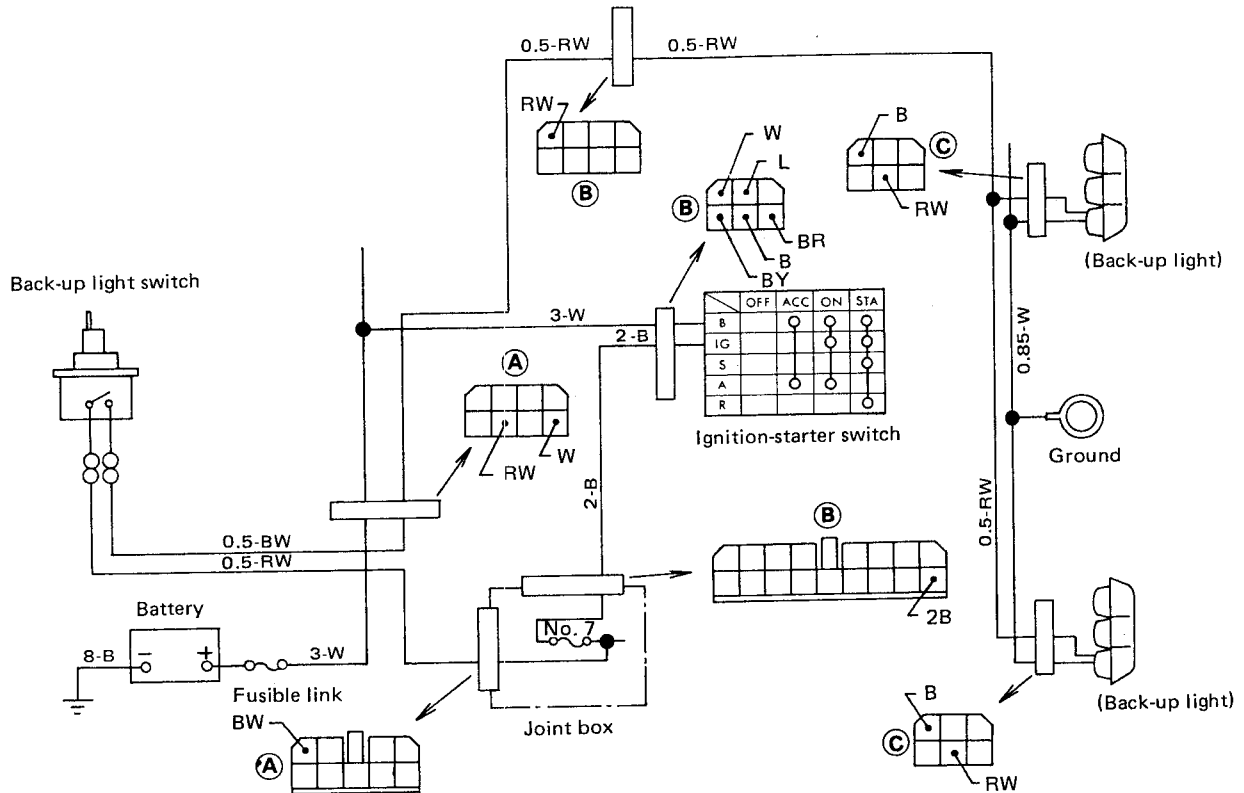


Fig. 6-5

- Front harness (A) K22-022
- Instrument panel harness (B)
- Rear harness (C)

3. Windshield Wiper and Washer

1) Right-hand drive vehicle

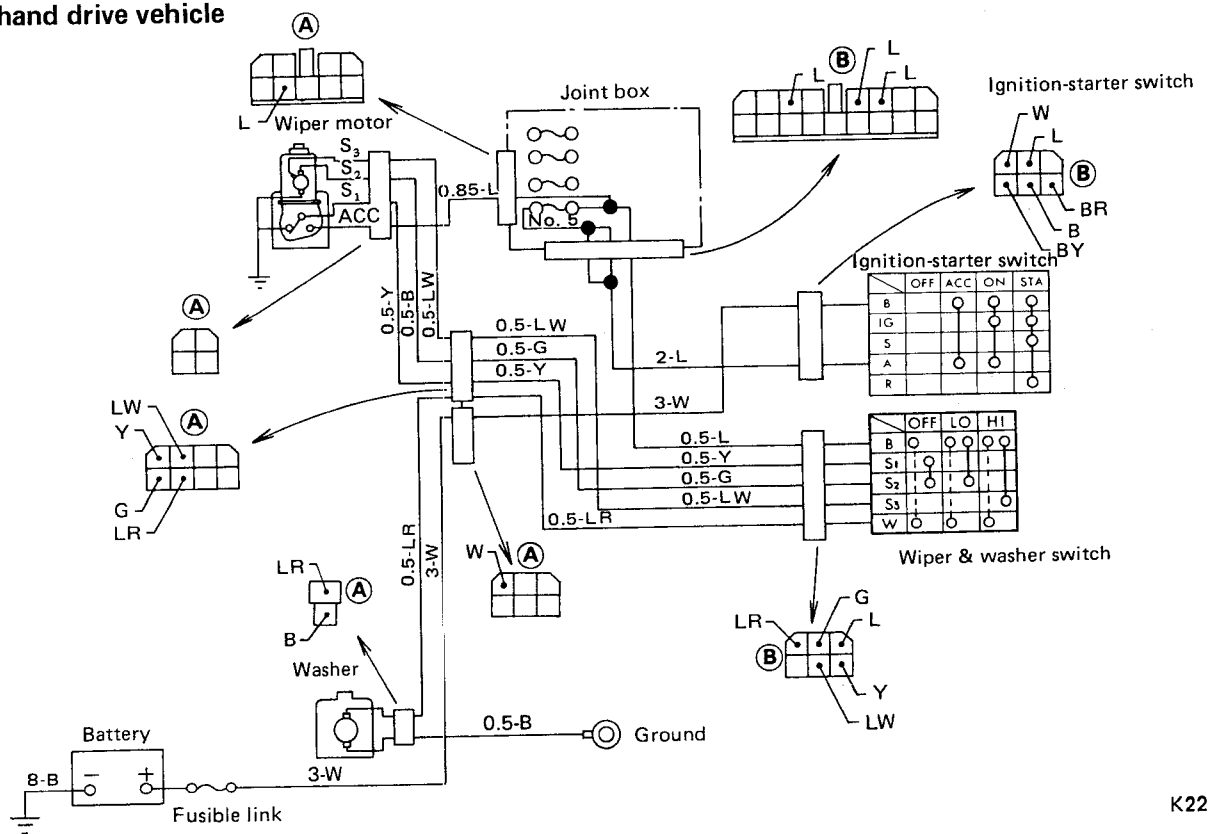


Fig. 6-6

K22-023

Wiring diagram

2) Left-hand Drive Vehicle

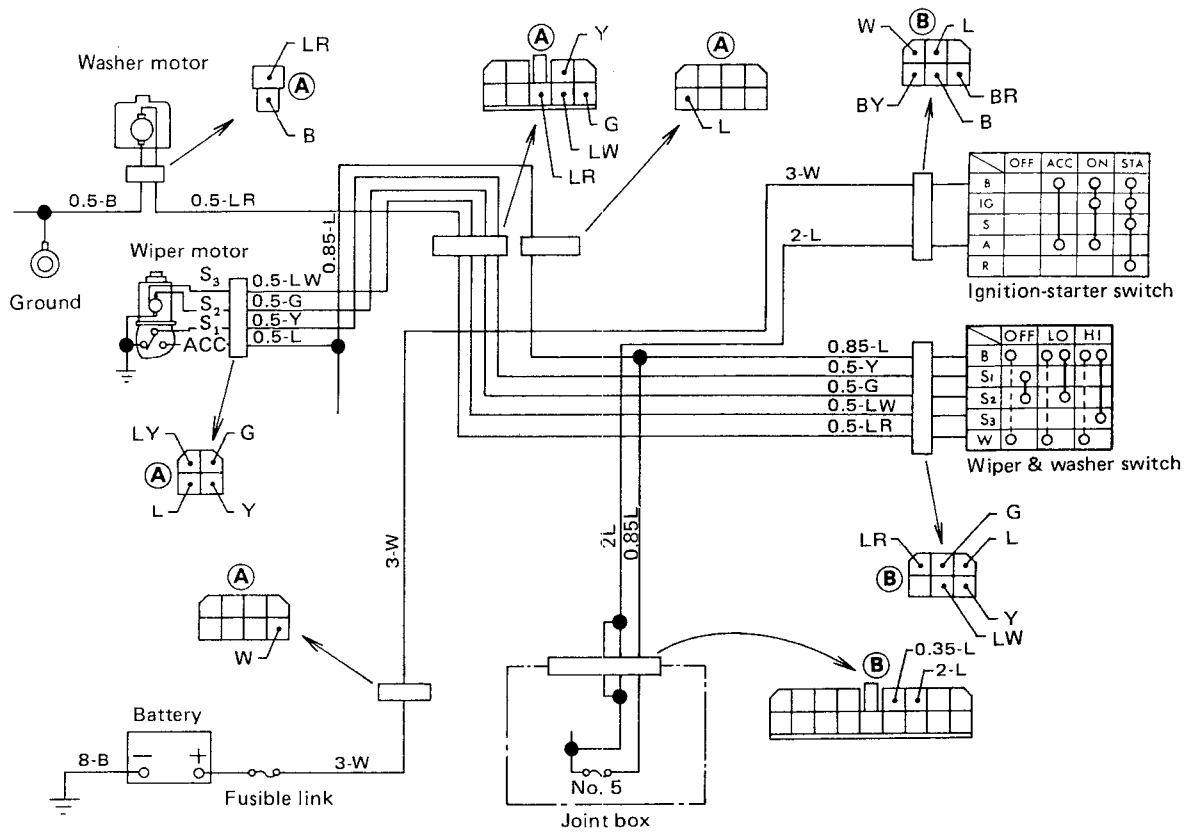


Fig. 6-7

K22-024

- Front harness (A)
- Instrument panel harness (B)
- Rear harness (C)

4. Room Light Circuit

1) Right-hand Drive Vehicle

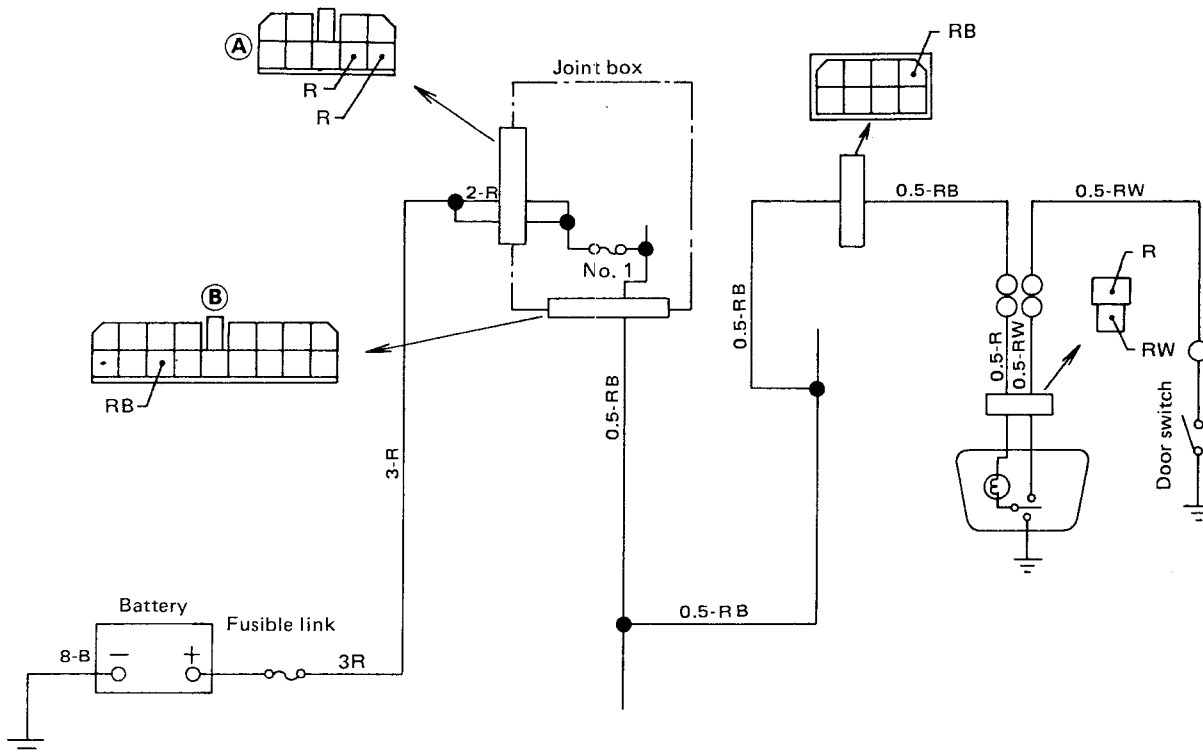


Fig. 6-8

K22-025

Wiring diagram

2) Left-hand Drive Vehicle

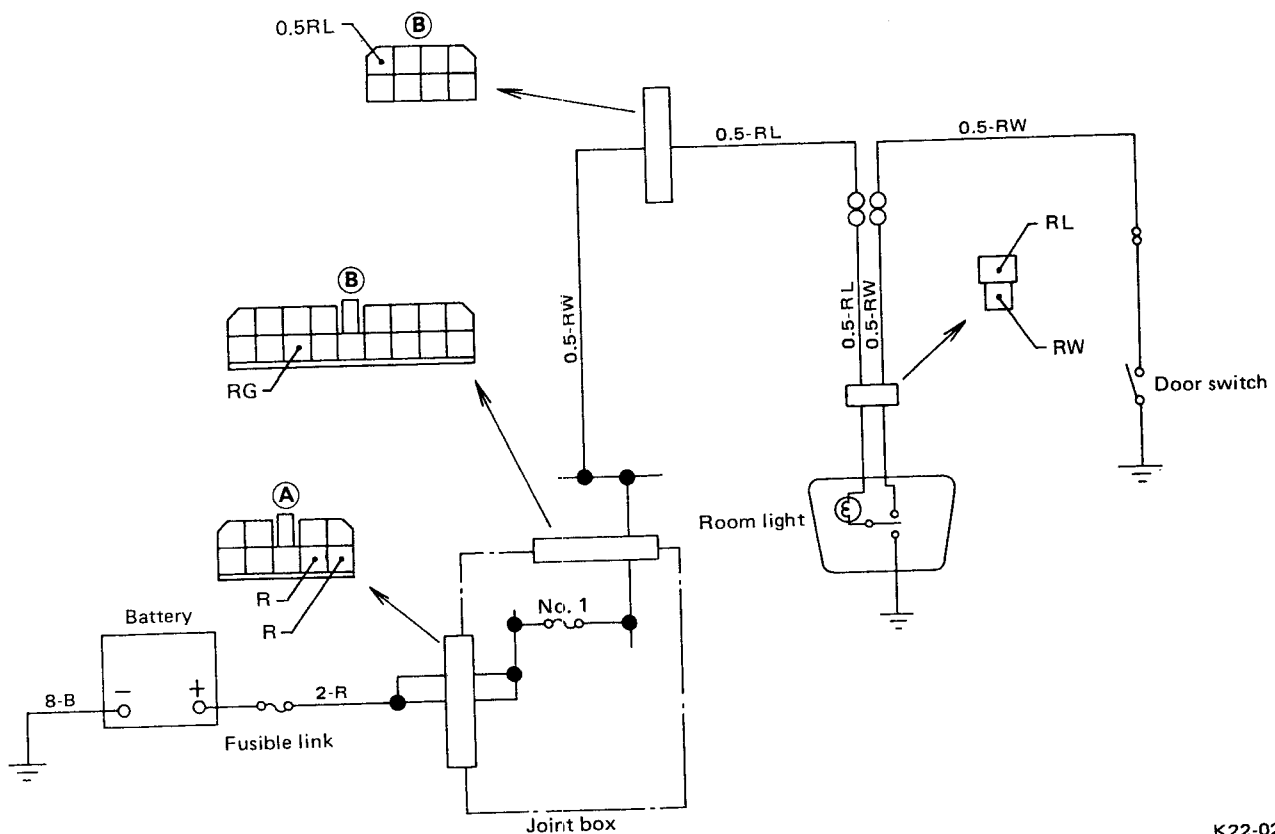


Fig. 6-9

5. Rear Window Defogger Circuit

K22-026

- Front harness **(A)**
- Instrument panel harness **(B)**

1) Right-hand Drive Vehicle

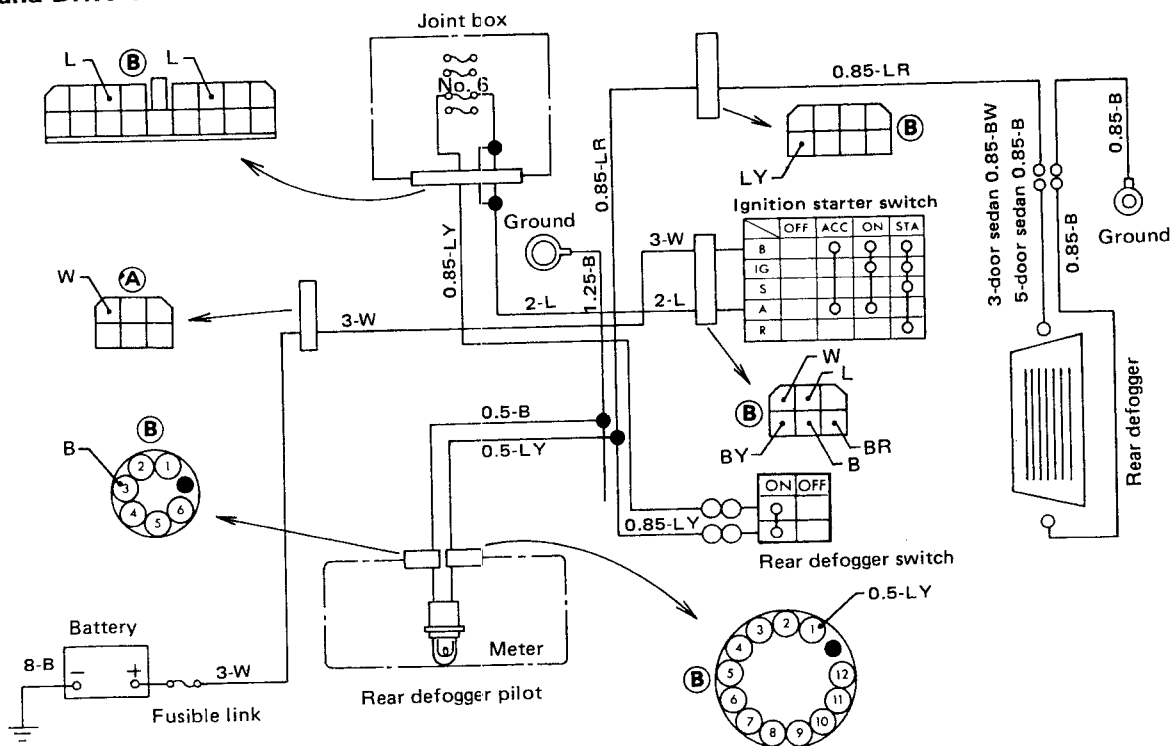


Fig. 6-10

K22-027

Wiring diagram

2) Left-hand Drive Vehicle

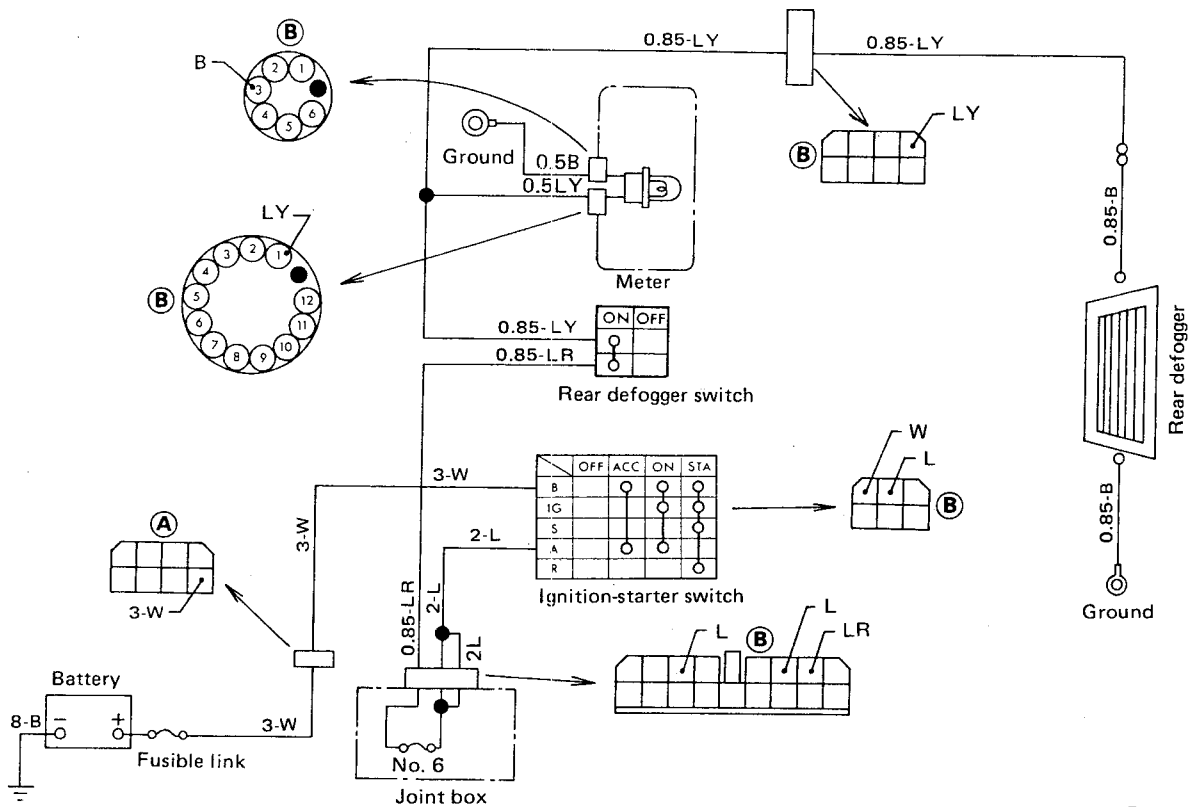


Fig. 6-11

• Front harness (A)
• Instrument panel harness (B) K22-028

6. Parking Brake and Brake Fluid Level Sensor

1) Right-hand Drive Vehicle

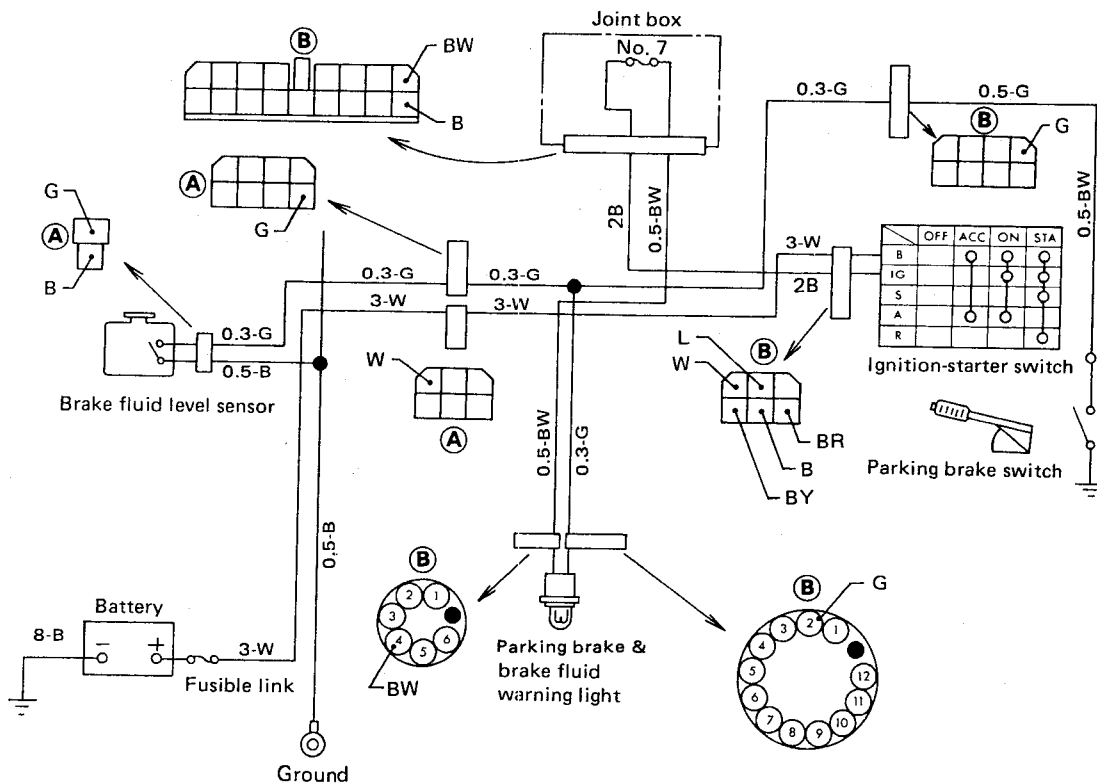
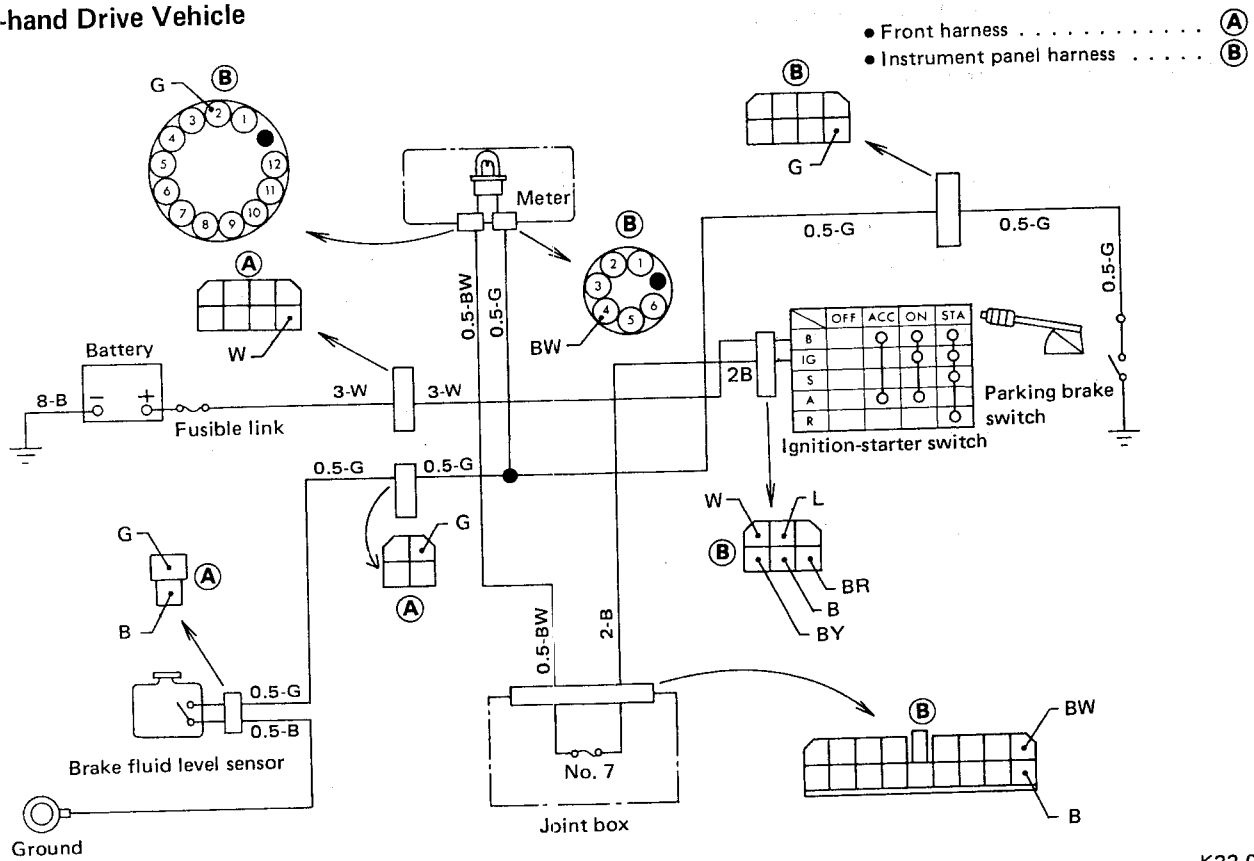


Fig. 6-12

K22-029

Wiring diagram

2) Left-hand Drive Vehicle



K22-030

Fig. 6-13

7. Temperature Gauge Circuit

1) Right-hand Drive Vehicle

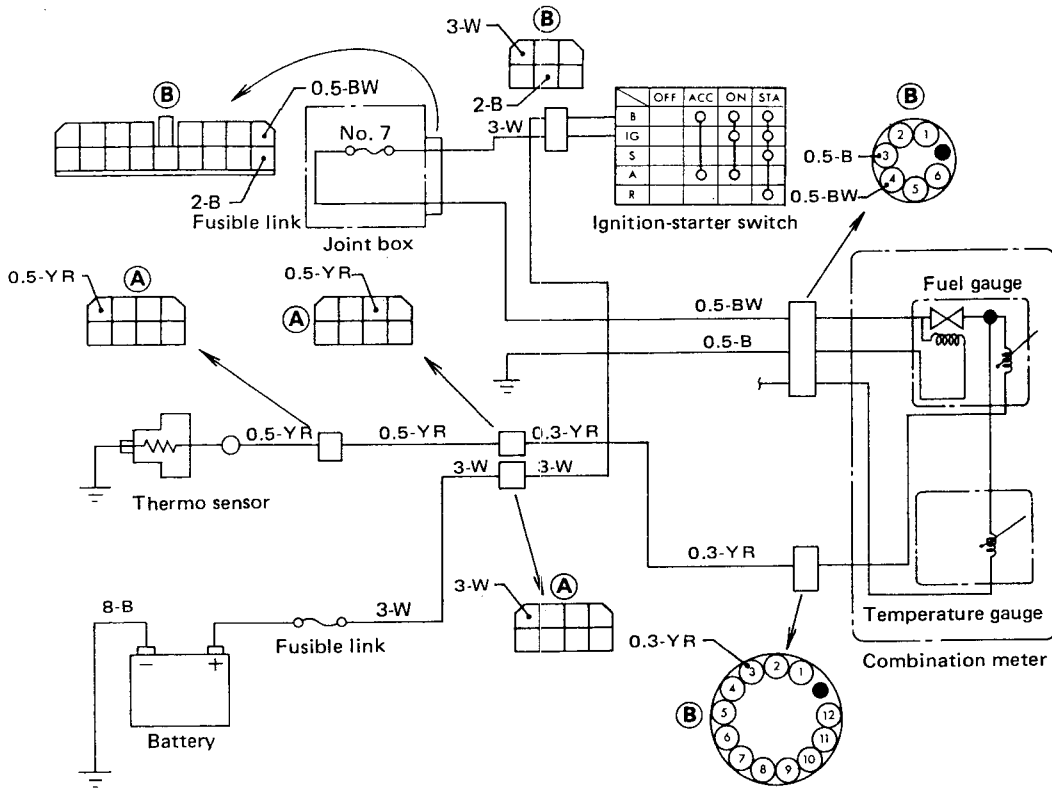


Fig. 6-14

K22-03

2) Left-hand Drive Vehicle

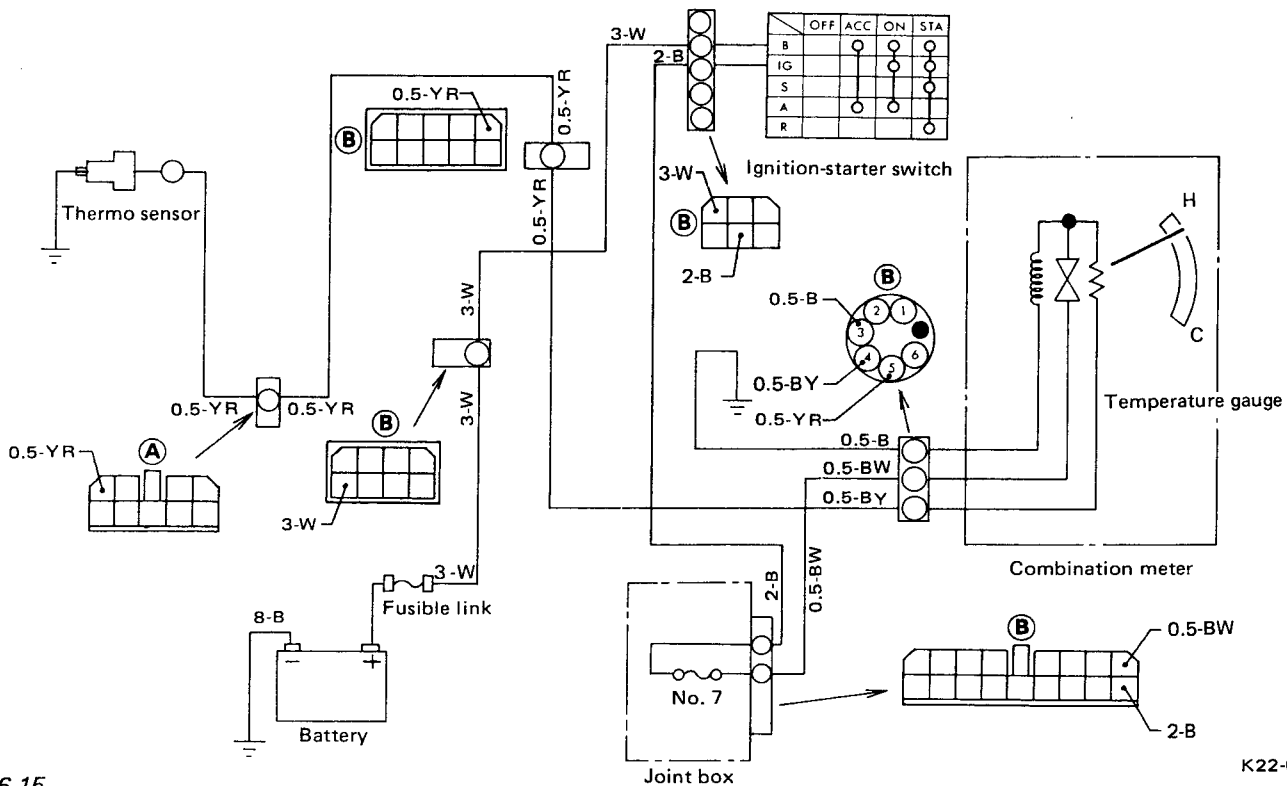


Fig. 6-15

K22-033

8. Charging Circuit

1) Right-hand Drive Vehicle

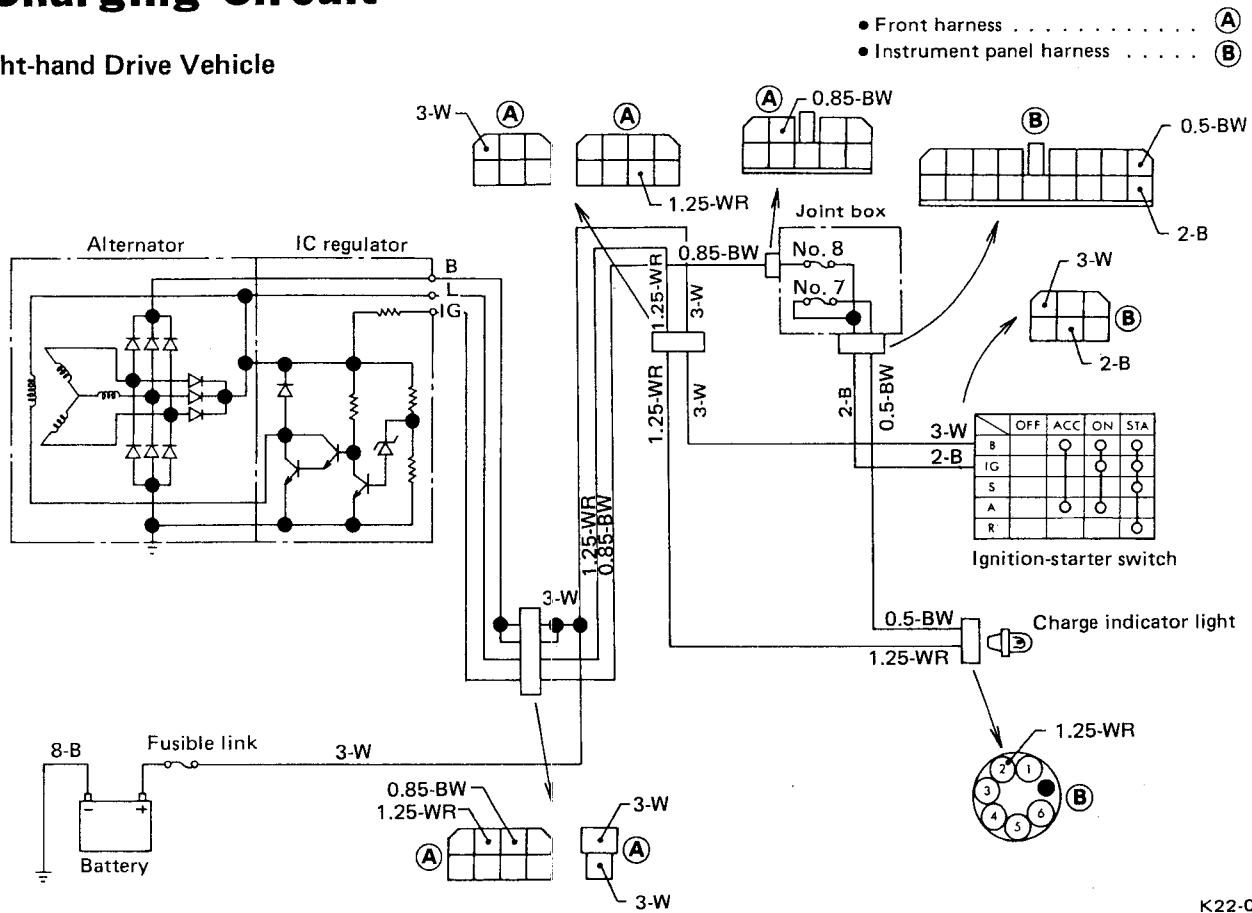


Fig. 6-16

2) Left-hand Drive Vehicle

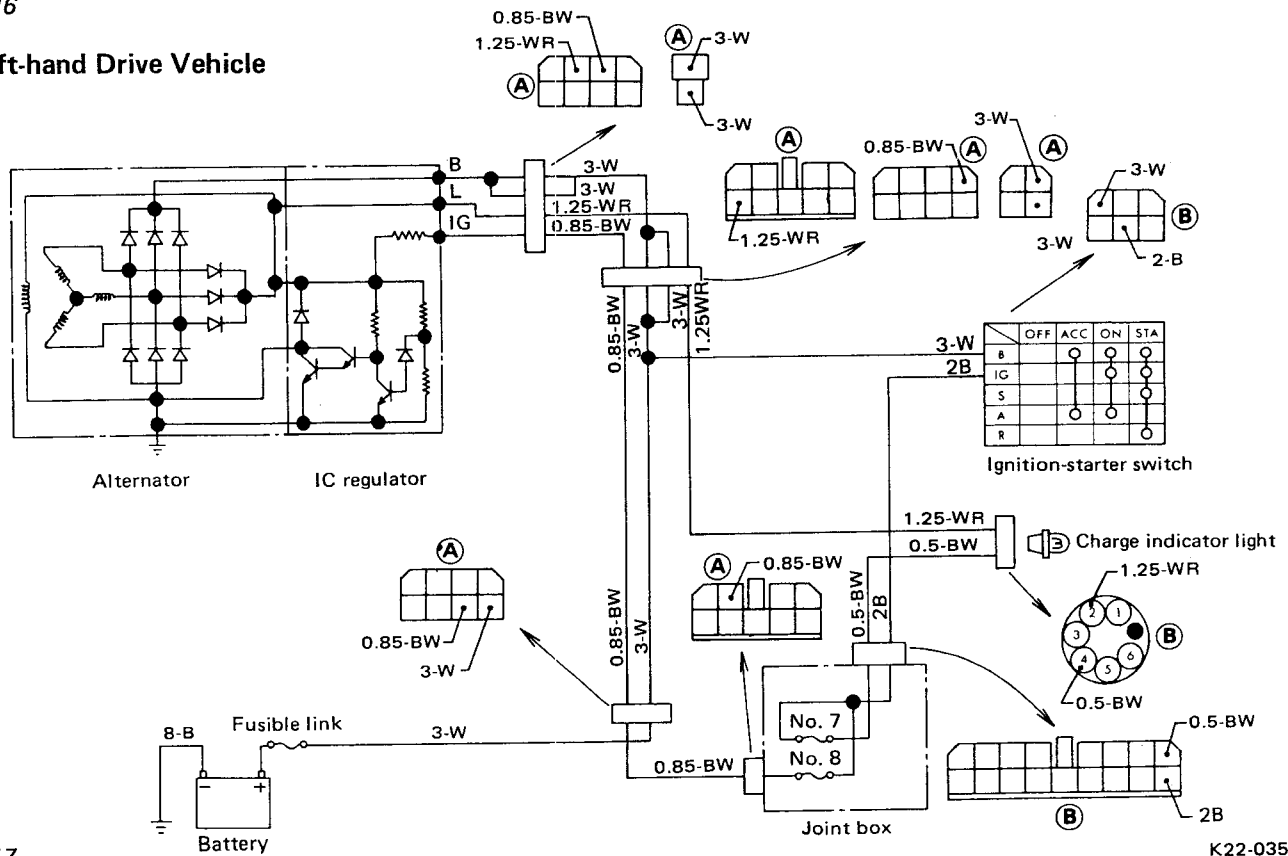


Fig. 6-17

9. Oil Pressure Indicator Circuit

1) Right-hand Drive Vehicle

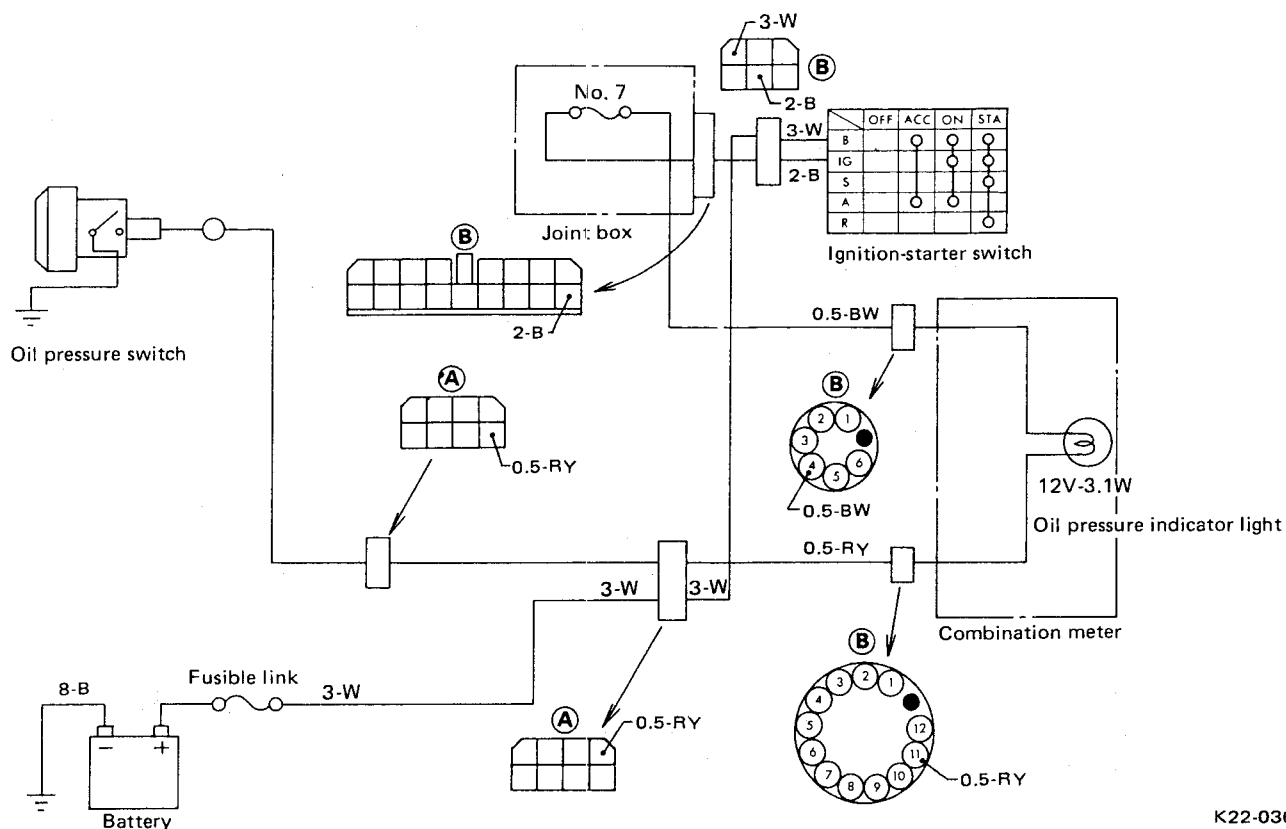


Fig. 6-18

2) Left-hand Drive Vehicle

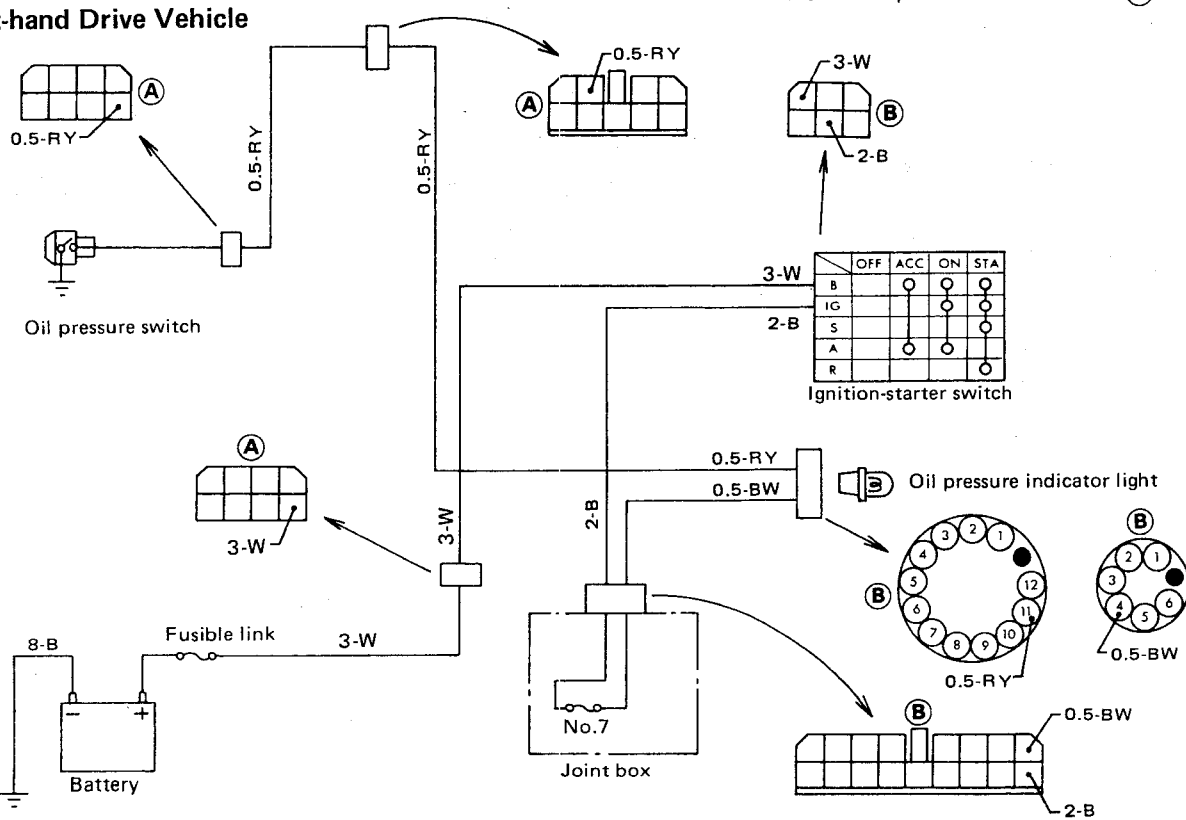


Fig. 6-19

10. Ignition Circuit

1) Right-hand Drive Vehicle

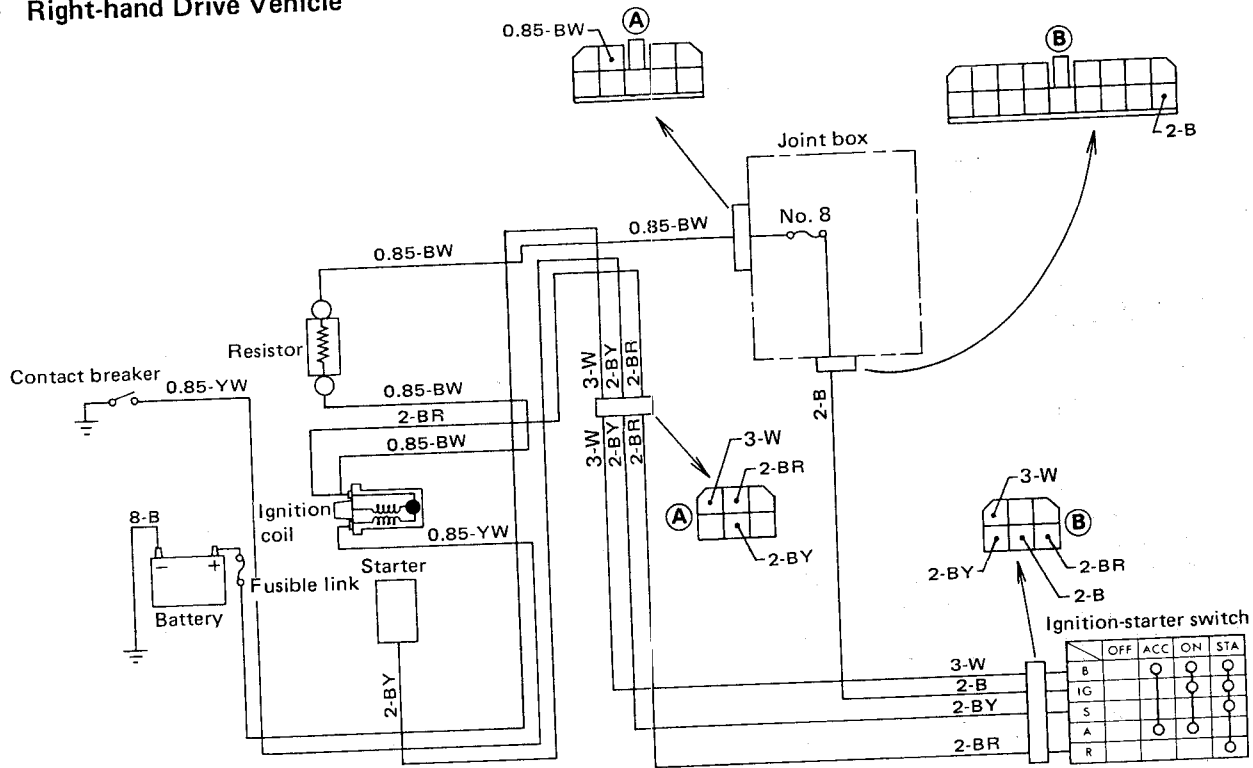


Fig. 6-20

2) Left-hand Drive Vehicle

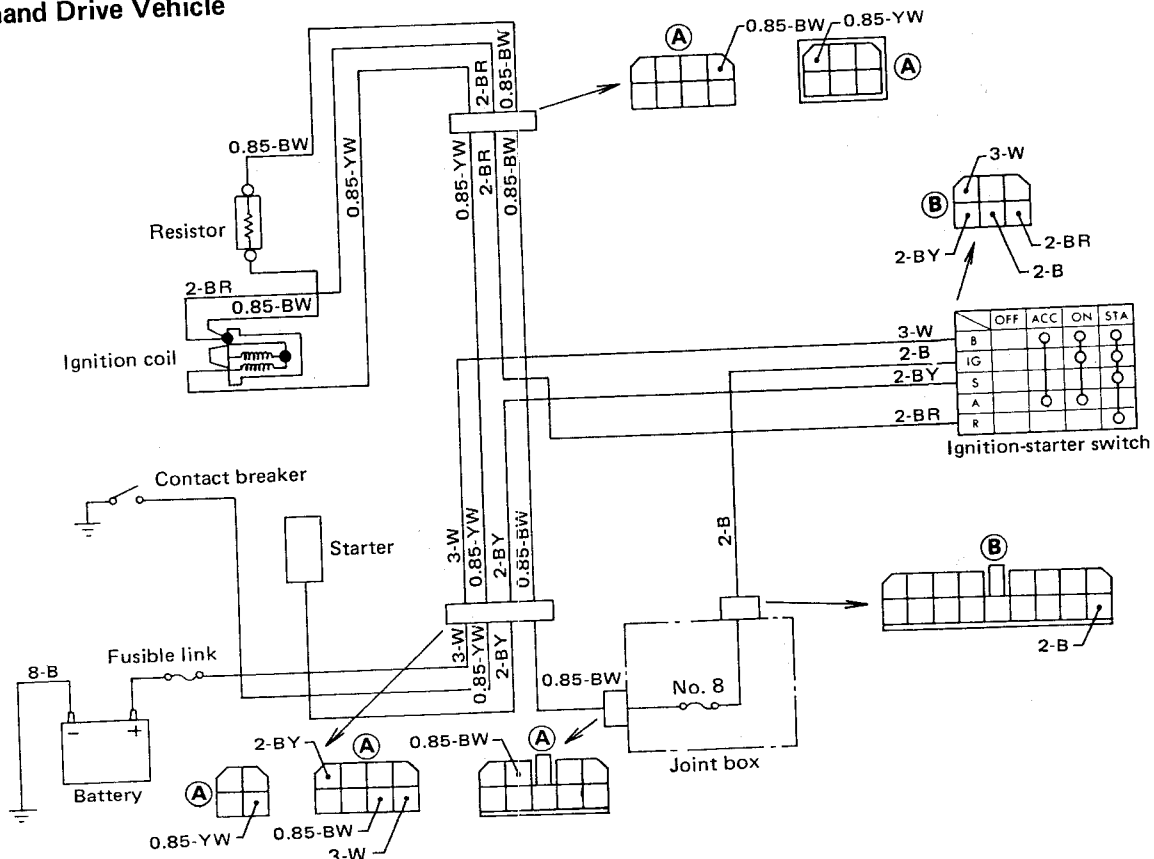


Fig. 6-21

11. Radiator Cooling Fan Circuit

1) Right-hand Drive Vehicle

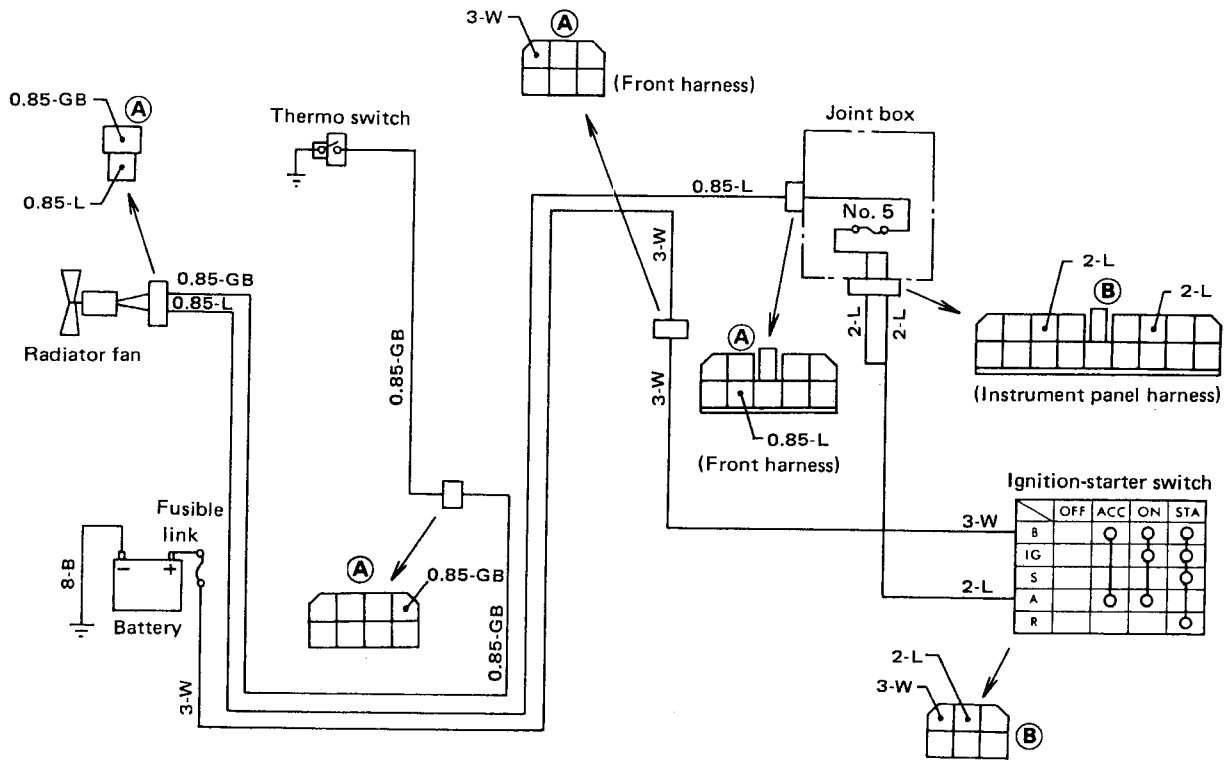


Fig. 6-22

- Front harness (A)
- Instrument panel harness (B)

K22-040

2) Left-hand Drive Vehicle

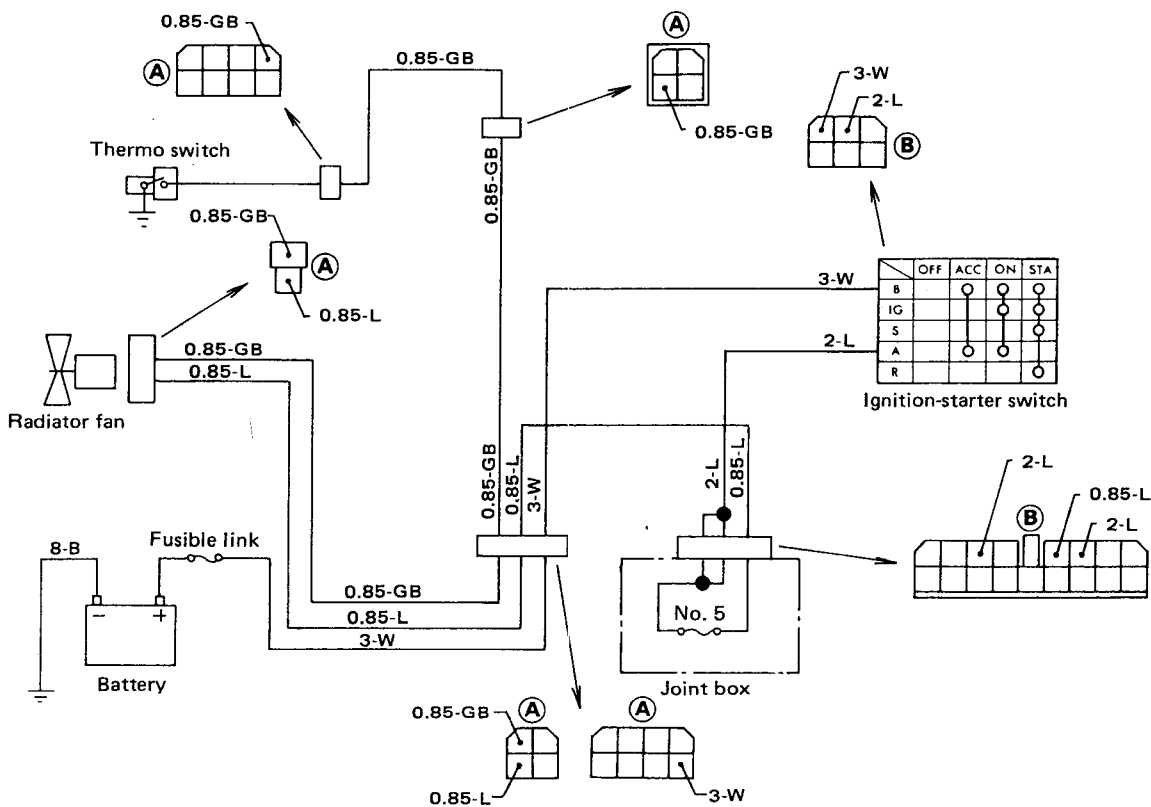


Fig. 6-23

K22-041

12. Fuel Meter Circuit

1) Right-hand Drive Vehicle

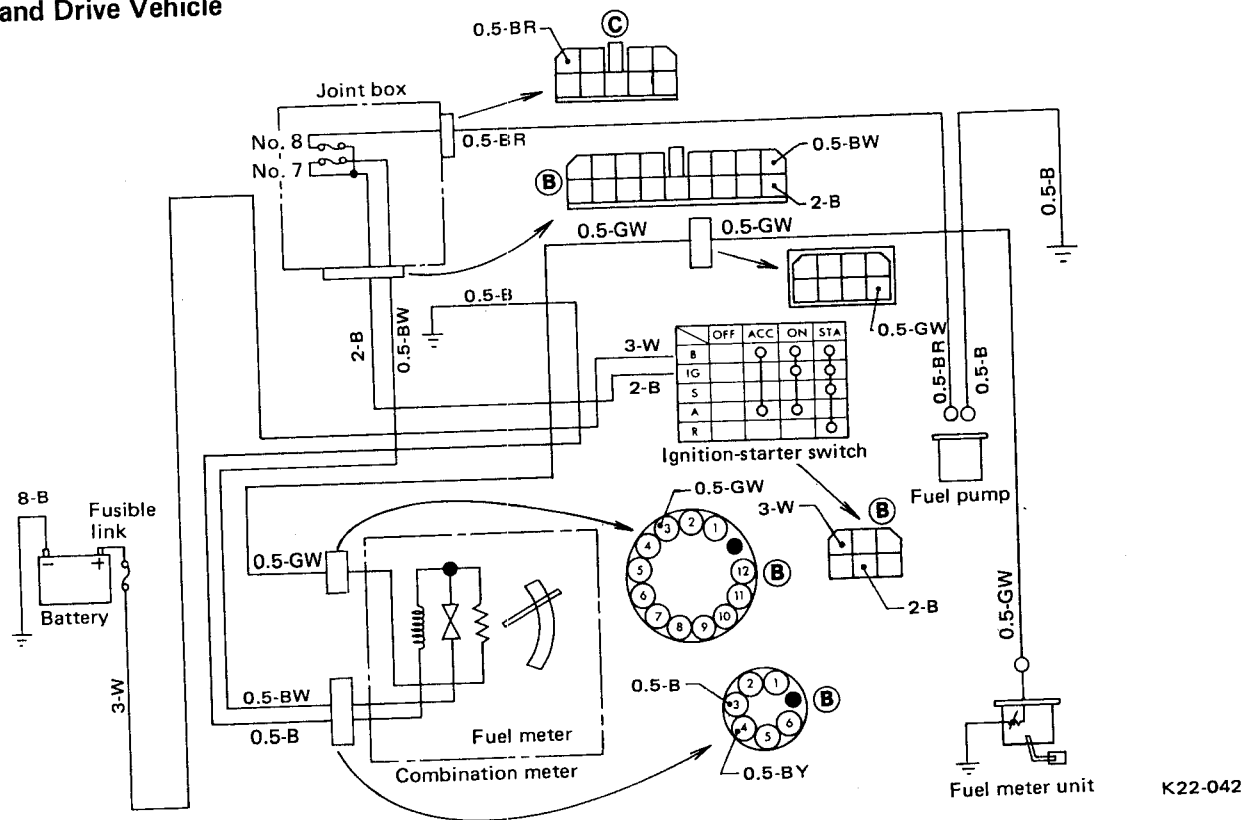


Fig. 6-24

2) Left-hand Drive Vehicle

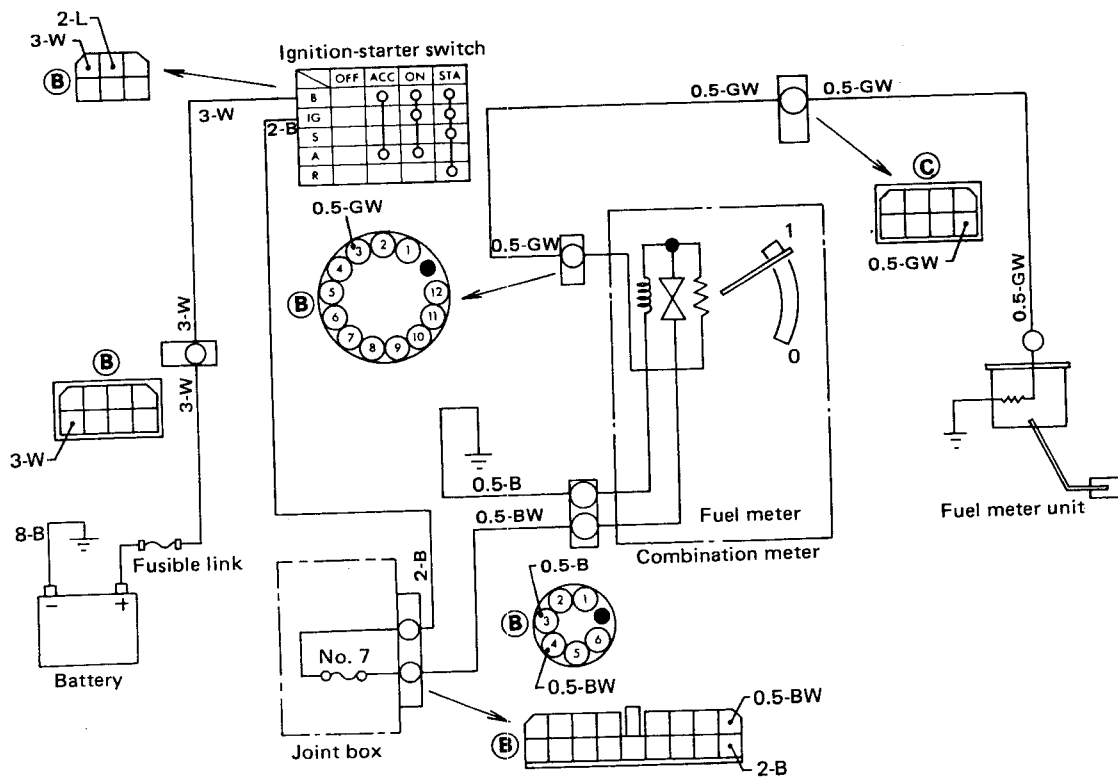


Fig. 6-25

13. Lighting Circuit

1) Right-hand Drive Vehicle

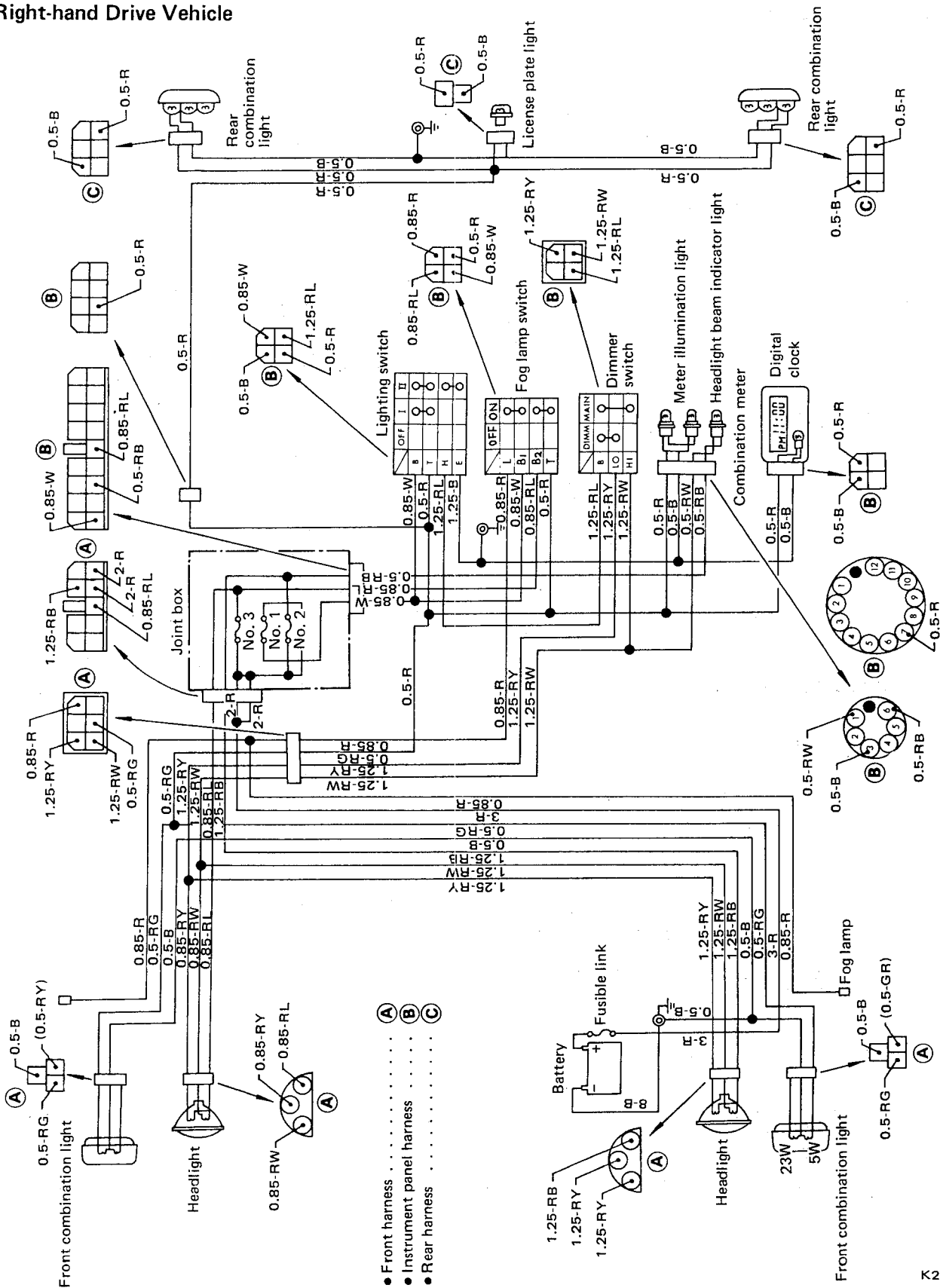
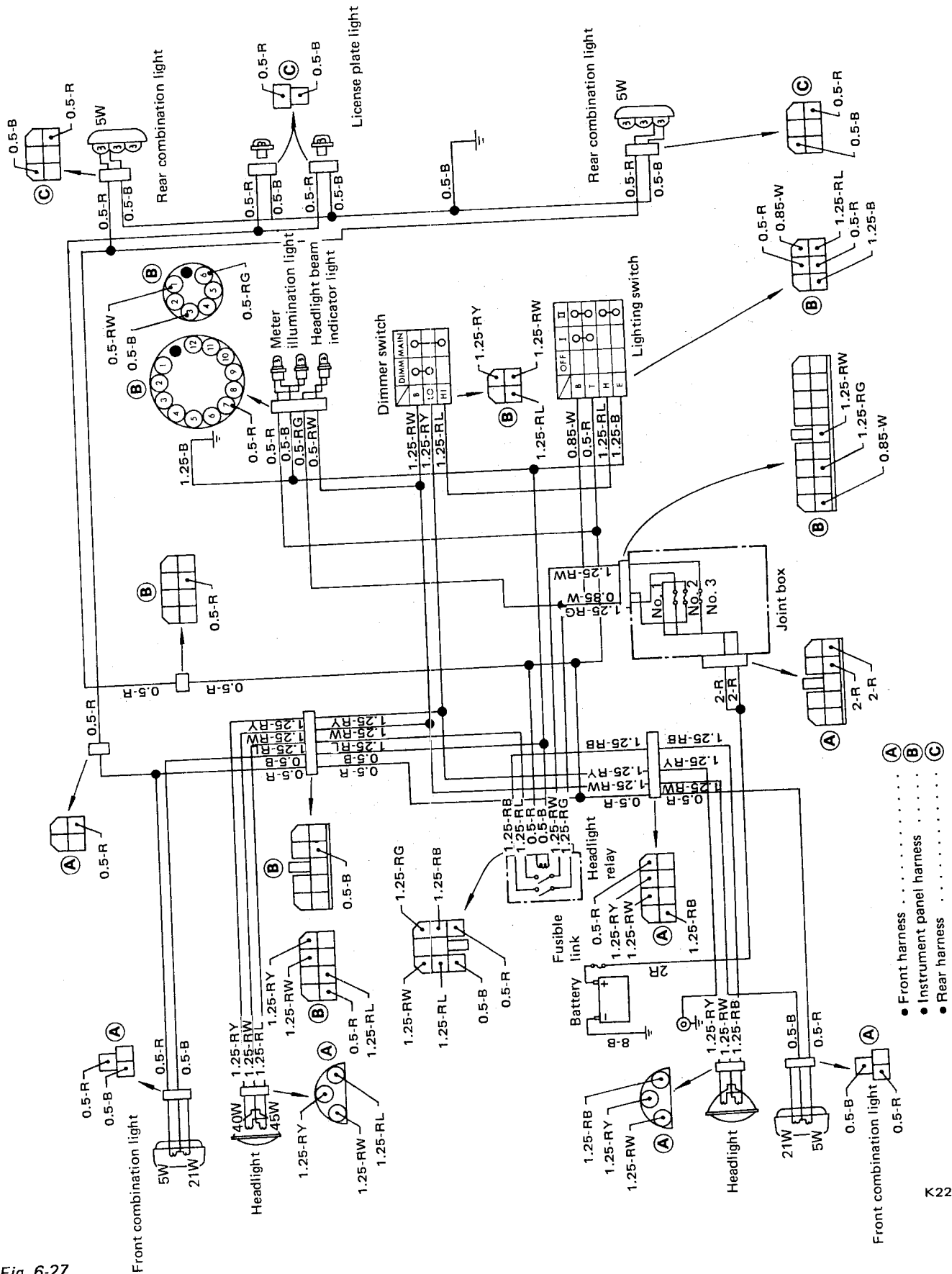


Fig. 6-26

Wiring diagram

2) Left-hand Drive Vehicle

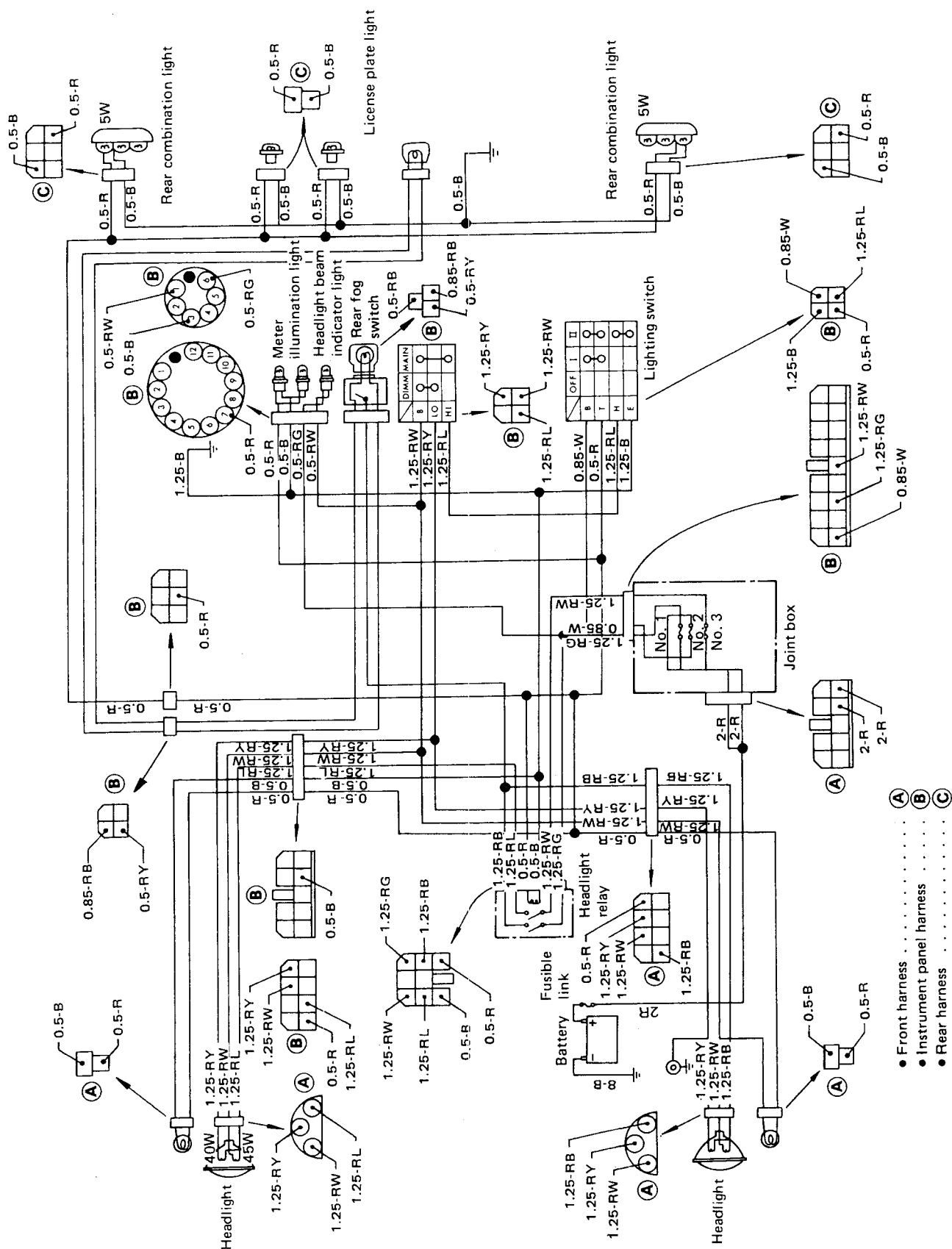


K22-045

Fig. 6-27

Wiring diagram

3) Europe Model

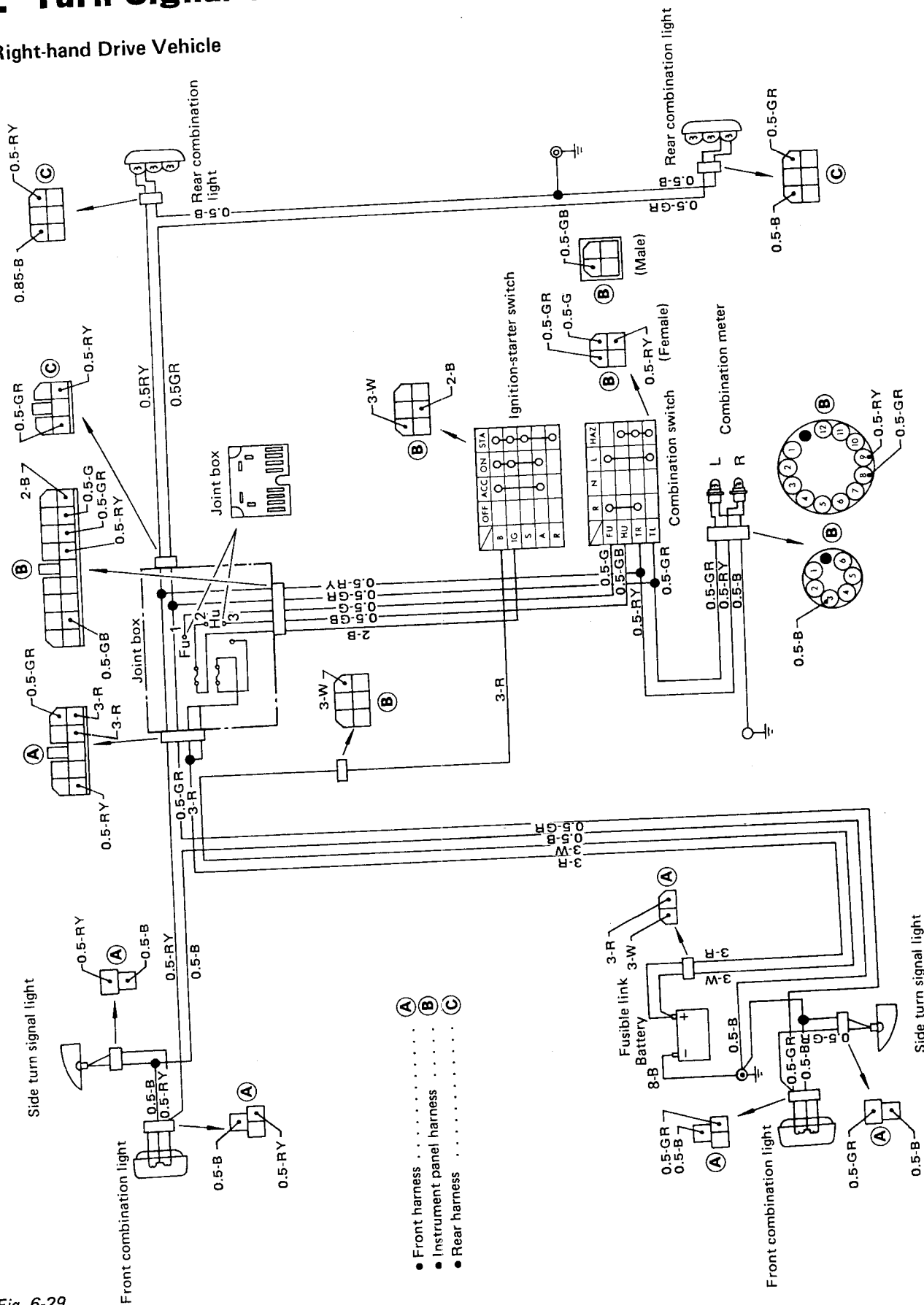


K22-052

Fig. 6-28

14. Turn Signal & Hazard Warning Light Circuit

1) Right-hand Drive Vehicle



K22-046

Fig. 6-29

Wiring diagram

2) Left-hand Drive Vehicle

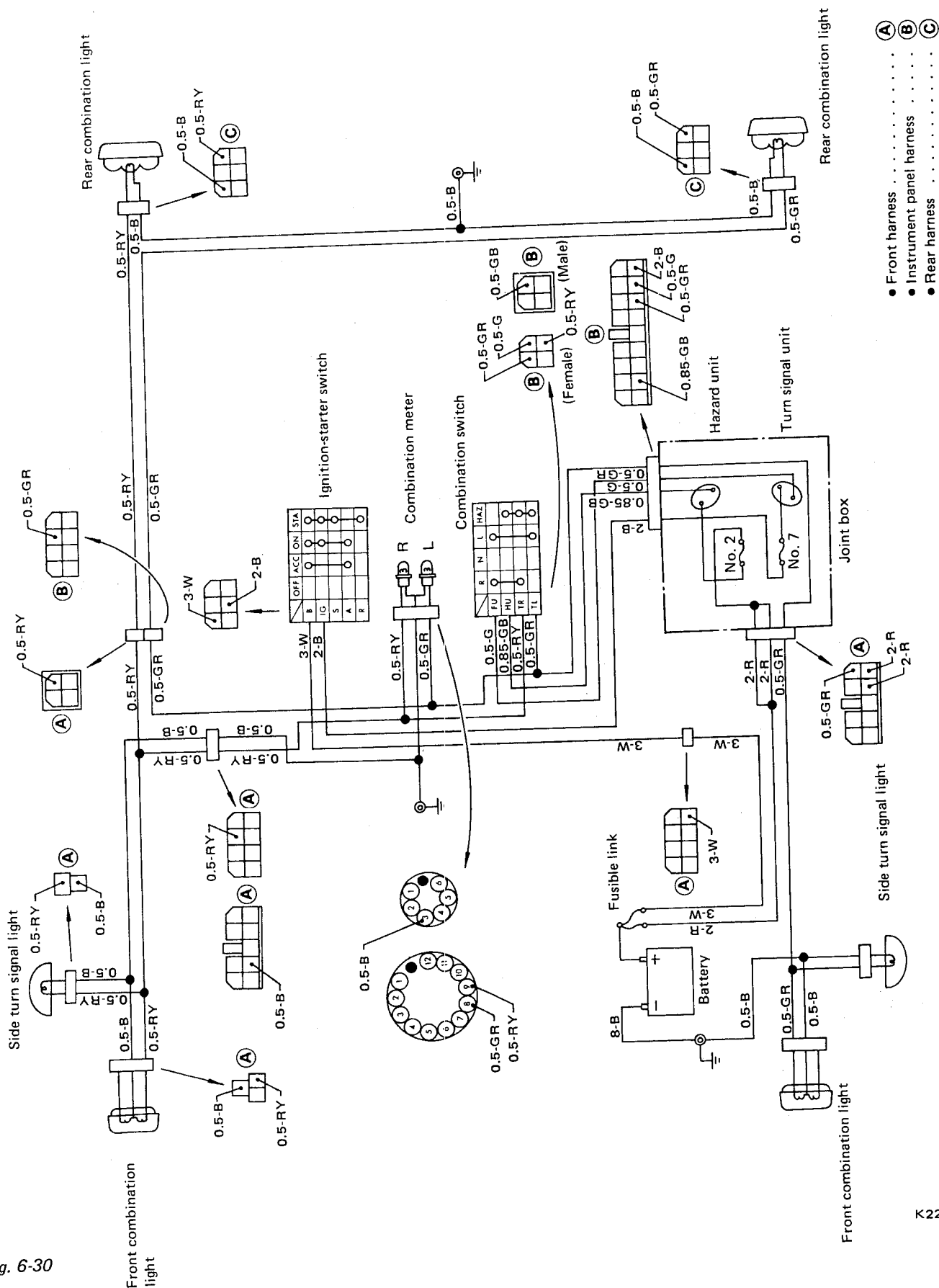
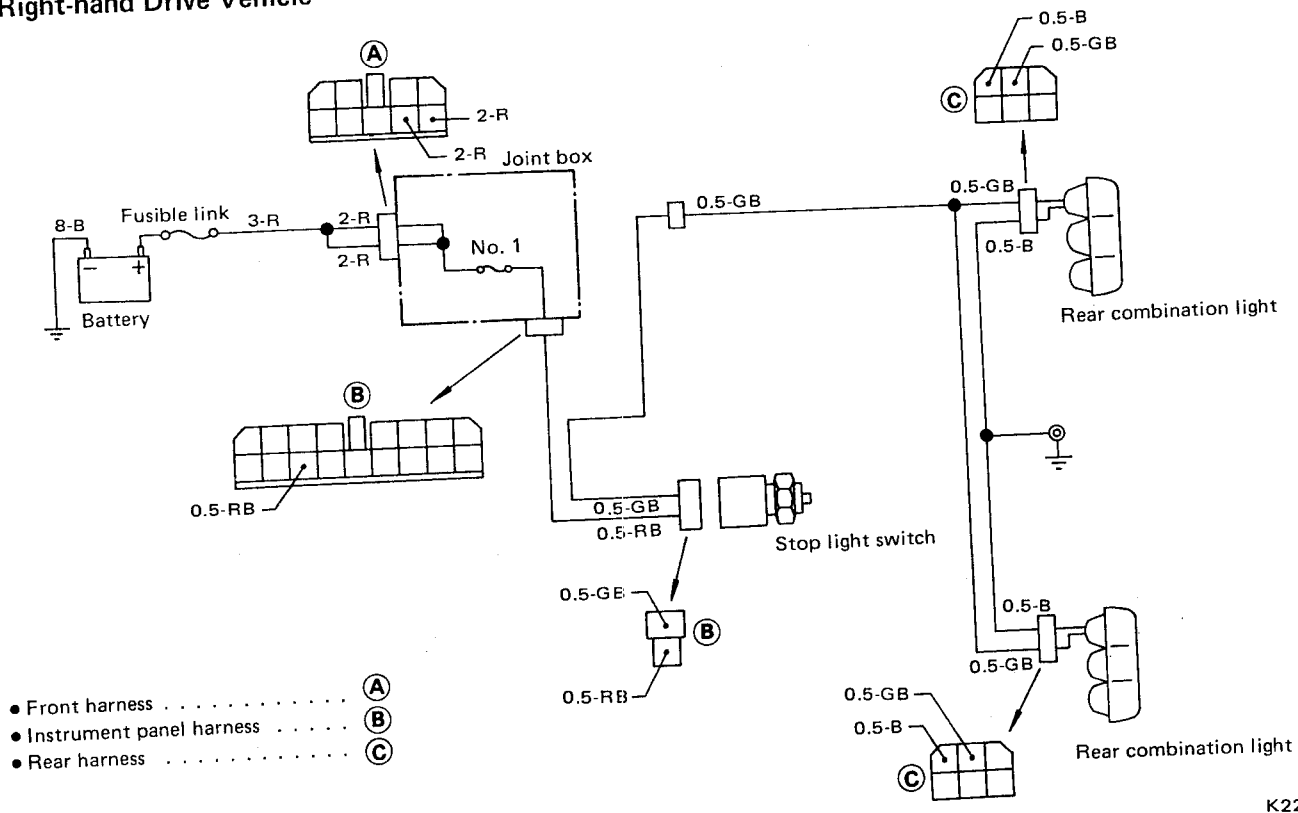


Fig. 6-30

15. Stop Light Circuit

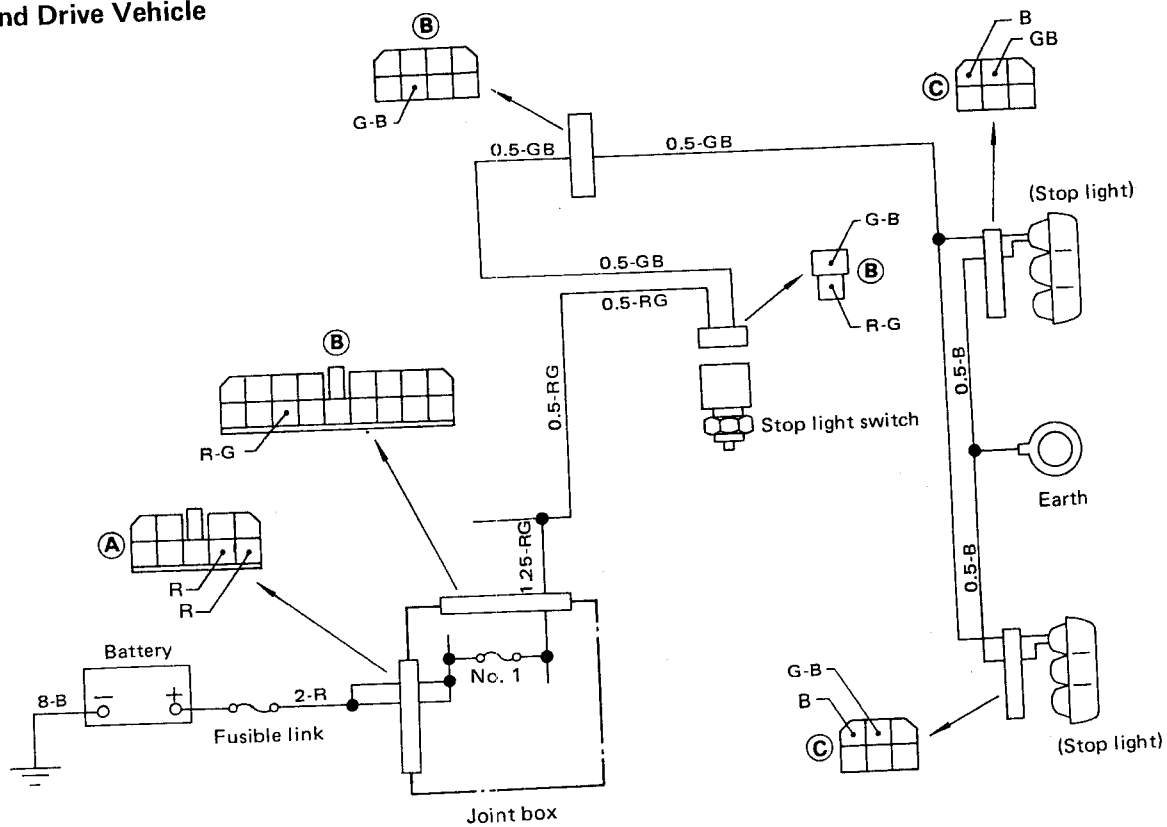
1) Right-hand Drive Vehicle



K22-048

Fig. 6-31

2) Left-hand Drive Vehicle



K22-049

Fig. 6-32

16. Heater Unit Circuit

1) Right-hand Drive Vehicle

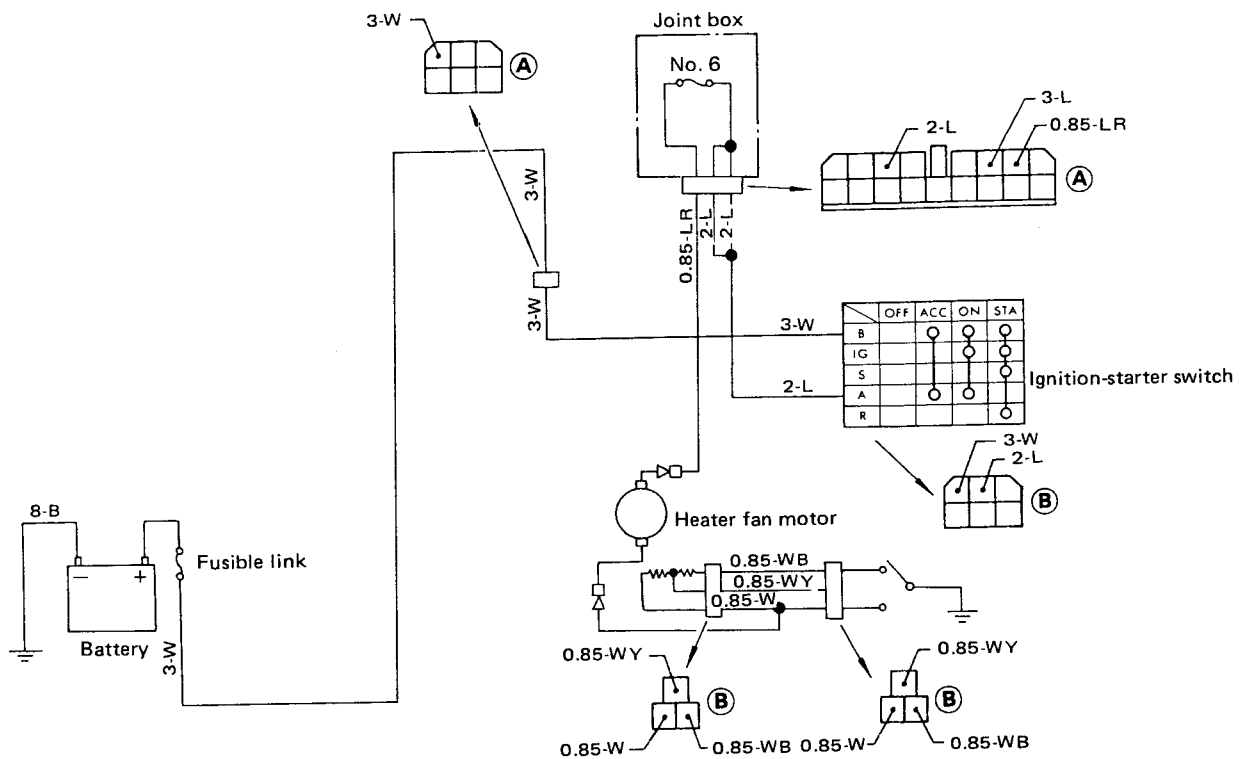


Fig. 6-33

- Front harness **(A)**
- Instrument panel harness **(B)**

K22-050

2) Left-hand Drive Vehicle.

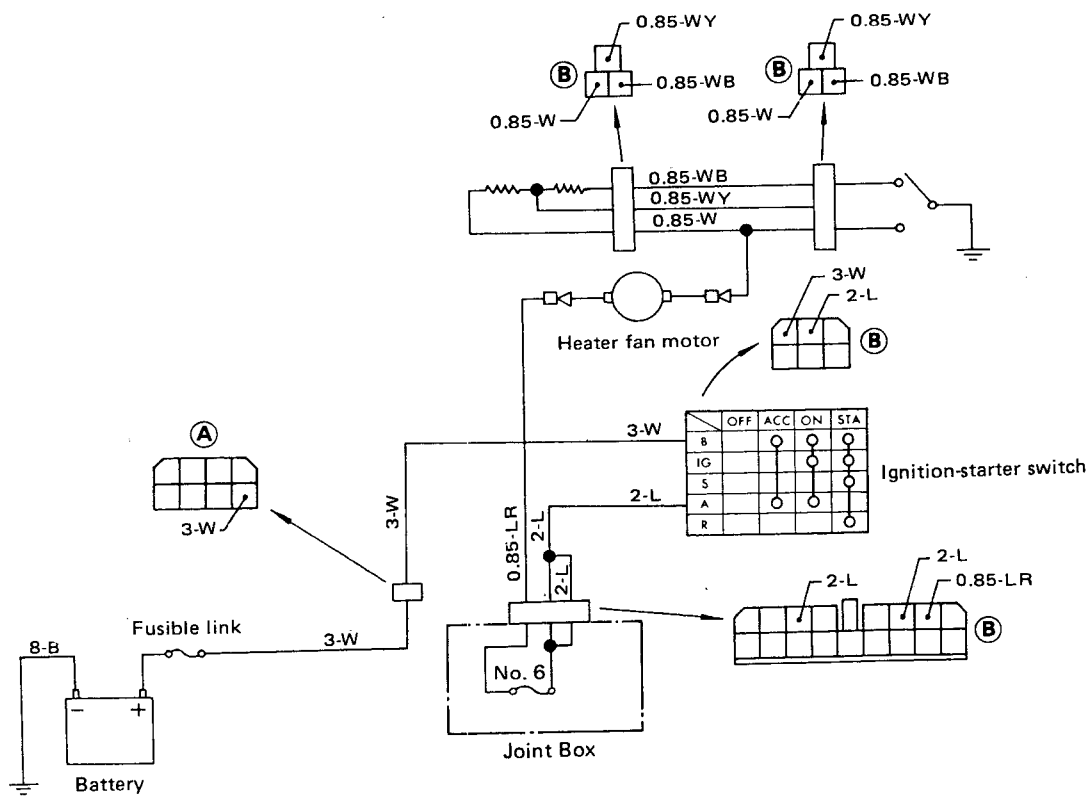


Fig. 6-34

K22-051