

From Power Source System (See Page 82)

The diagram illustrates the wiring for the Power Source System. Key components and connections include:

- 7.5A ECU-B NO. 2**: Connected to the main power source (1) and ground (2).
- 25A DOOR**: Connected to the main power source (1) and ground (23).
- B8(A) Body ECU**: The central control unit with terminals BDR, BECU, PRG, RDA, and FRLY.
- PRG (PRG RDA)**: Connected to the BECU terminal (16) and ground (5).
- RDA (RDA)**: Connected to the BECU terminal (7) and ground (5).
- FRLY (FRLY)**: Connected to the BECU terminal (15) and ground (5).
- IE1 (IE1)**: Connected to the PRG terminal (3) and ground (5).
- IE2 (IE2)**: Connected to the RDA terminal (2) and ground (5).
- J23 (J23)**: Junction connector connected to the FRLY terminal (8) and ground (5).
- EHW (EHW)**: Turn Signal Flasher connected to the J23 terminal (8) and ground (5).
- T17 (T17)**: Turn Signal Flasher connected to the J23 terminal (8) and ground (5).
- Door Control Receiver**: Connected to the PRG terminal (3) and ground (5).
- Grounding**: A common ground point (5) is established for multiple components.

