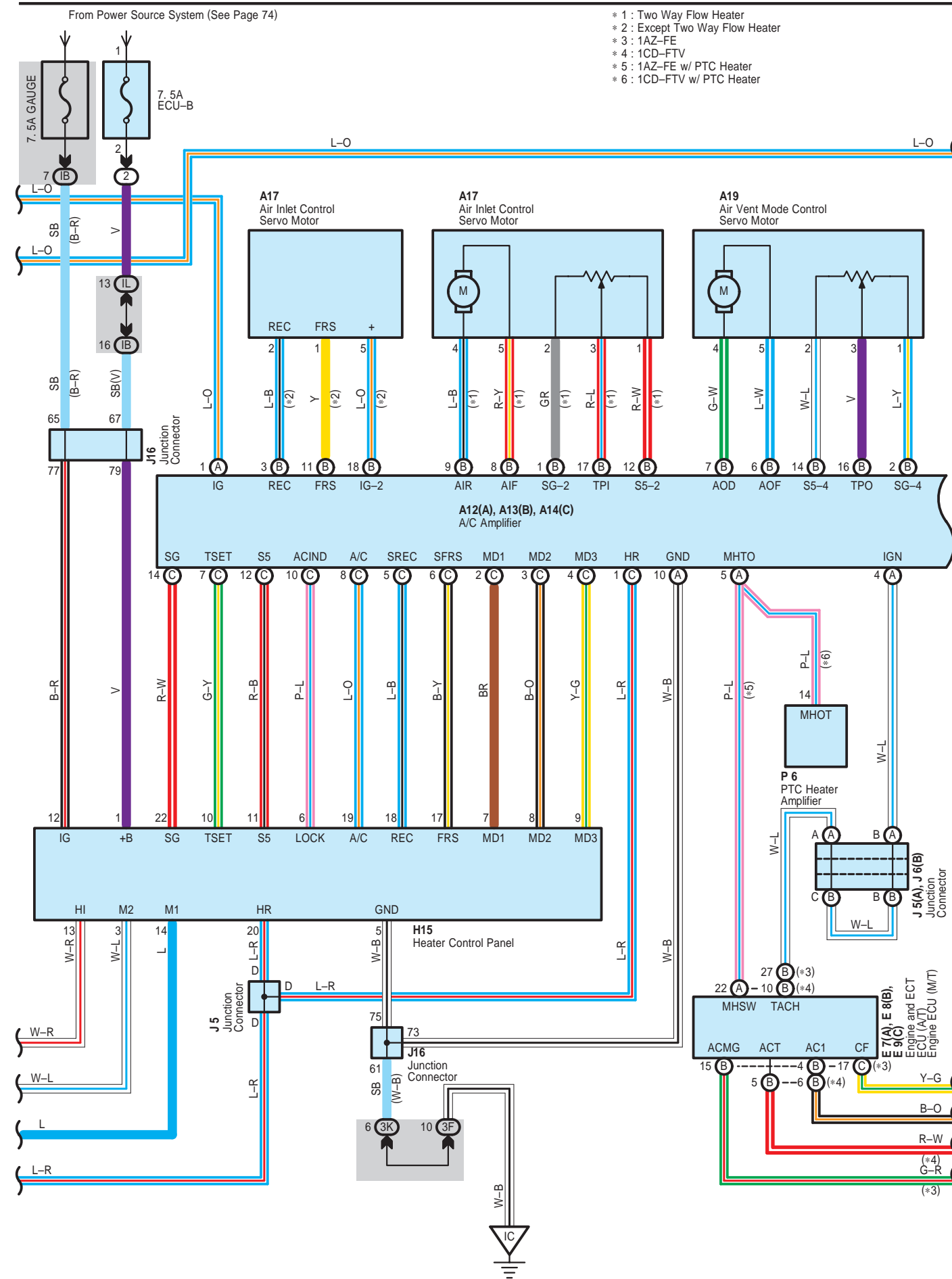


The diagram illustrates the electrical connections for a power source system. Key components and their connections include:

- Power Source:** A 50A HTR (High Temperature Resistor) and a 10A HTR are connected to a junction connector (J8).
- Blower Motor (B5(A), B):** The motor is connected to a blower resistor (B9(A), B) and a blower relay (B7).
- Blower Relays (B7, B8, B6):** These relays control the blower motor and the blower resistor. They are connected to various terminals and wires.
- Blower Resistor (B9(A), B):** The resistor is connected to the blower motor and the blower relays.
- Wiring:** The diagram shows a complex network of wires connecting the components. Wires are labeled with letters (L, W, B, R) and numbers (1, 2, 3, 4, 5, 6, 12, 22, 24, 34).
- Connectors:** Junction connectors (J8, J16) and a short connector (S16(A), S17(B)) are used to join the wires.
- Grounding:** The system is grounded at several points, including the power source and the blower motor.

[illegible]