

The diagram illustrates the electrical system for the left door mirror ECU. Key components and connections include:

- Power Sources:** 常电 (Constant Power) and IG2电 (Ignition 2 Power) are connected to the ECU via F2/5 and F2/3 terminals.
- Relays and Actuators:** The ECU controls various relays (G2E, GJT01) and actuators (mirror, wiper, indicator, etc.) through a series of pins (1-16).
- Signal Inputs:** The ECU receives signals from the CAN bus (CAN-L, CAN-H) and a memory system (*带记忆系统) through pins 4 and 9.
- Wiring Details:** The diagram shows the specific wiring for each component, including wire colors (e.g., R/L, B/W, V, F) and wire gauges (e.g., 0.5, 0.85).