

The diagram illustrates the electrical connections for a vehicle's electronic control system. Key components and their connections include:

- CA00 (سوئیچ خودرو):** A 2V NR switch connected to the battery (BMF1) and the engine control unit (ECU).
- BH28 (جعبه فیوز داخل اتاق):** A fuse box with multiple fuses (F27, F9, F2, F8, F5, F3) connected to various components.
- 0004 (صفحه آمپر):** An ammeter connected to the ECU and the battery.
- C001 (سوکت عیب باب):** A door lock socket connected to the ECU and the battery.
- 8630 (واحد کنترل الکترونیکی CPH):** The main electronic control unit, connected to various sensors and actuators.
- 8220 (آنتن سوئیچ):** A switch antenna connected to the ECU and the battery.
- 8600 (باتری):** The main battery source, connected to the ECU and other components.

The diagram also shows various other components like the engine control unit (ECU), sensors, and actuators, along with their respective pin numbers and voltage levels. A large watermark '© aliyar.com' is visible across the center of the diagram.