

Alternator & Starter - Samand & SOREN-ECO MUX

شرح	كد
باتري	BB00
جعبه فيوز	BF00
نود جلو آمپر	ICN
يونيت نود مركزي	BCM
يونيت نود جلويي	FCM
استارت	1010
آلترناتور	1020

The diagram illustrates the electrical architecture of a vehicle, centered around a battery (E000) and a series of protective and control components. Key elements include:

- Battery (E000):** The primary power source, connected to the main circuit.
- Fuses (BF000, BF001, BF00A, BF00D):** Protective devices for different circuits, labeled with their respective ratings (e.g., F1, F24, F33).
- Relays (S1, S4):** Electromechanical switches used to control high-current loads.
- Control Units (BCM, FCM, ICN):** Modules that manage various vehicle functions, including body control (BCM), fuel control (FCM), and ignition control (ICN).
- Loads (1010, 1020):** A motor (1010) and a horn (1020) are shown as typical electrical loads.
- Wiring and Terminals:** The diagram shows the complex wiring connecting these components, with specific terminal numbers (e.g., 1, 2, 108, 1086) indicating connection points.

The diagram is a technical representation of a vehicle's electrical system, showing the flow of current from the battery through various components and the control logic governing the system.