

CENTRAL LOCKING - SAMAND(LX.SOREN,SOREN ELX) (XU7,EF7,EFP) MUX SIEMENS

شرح	كد
باتري	BB00
جعبه تقسيم	BB10
جعبه فيوز	BF00
كنترول يونيت قفل مركزي	6235
محرك قفل درب جلو سمت راننده	6240
محرك قفل درب جلو سمت شاگرد	6245
محرك قفل درب عقب سمت چپ	6250
محرك قفل درب صندوق عقب	6260
محرك درب باك بنزين	6265
محرك قفل درب عقب سمت شاگرد	6255
نود مركزي مالتی پلكس	CCN
نود سمت شاگرد	PDN
نود سمت راننده	DDN
نمایشگر جلو آمپر مالتی ل پكس	ICN

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The diagram illustrates the electrical architecture of a vehicle, centered around a battery (BB00) and an alternator (E000). The system is divided into several functional blocks:

- SW00 (Switches):** Located at the top left, it controls various circuits through switches connected to the battery and ground.
- 6570 (Air Bag):** A control unit for the air bag system, connected to the battery and ground.
- ICN (Instrument Cluster):** Displays vehicle information, connected to the battery and ground.
- CCN (Control Unit):** A central control unit connected to the battery and ground, managing various systems.
- BF00 (Fuel System):** Includes fuel injectors (F12, F13, F14) and a fuel pump (F15), connected to the battery and ground.
- 6216, 6220 (Sensors):** Various sensors connected to the CCN, including a 6W BK sensor (V62) and a 6W WI sensor (V62).
- DDN (Data Network):** A data network unit connected to the battery and ground, managing communication between components.
- PDN (Power Distribution Network):** A power distribution unit connected to the battery and ground, managing power flow to various components.
- 6200, 6240, 6250, 6260, 6265, 6255, 6245, 6205 (Actuators):** Various actuators connected to the battery and ground, including a 3W WI actuator (E620), a 2W BR actuator (E621), a 2W BR actuator (E623), a 2W BR actuator (E621), a 2W WI actuator (E625), a 2W BR actuator (E624), a 2W BR actuator (E621), a 3W WI actuator (E621), and a 2W WI actuator (E621).
- E021, E020, E026G, E020A, E044, E0814 (Grounds):** Various ground points connected to the battery and ground, including a 3W WI ground (E021), a 2W WI ground (E020), a 2W WI ground (E026G), a 2W WI ground (E020A), a 2W WI ground (E044), and a 2W WI ground (E0814).

The diagram uses a color-coded system to identify components and their connections, with labels for each component and its pin connections. The components are arranged in a hierarchical manner, with the battery and alternator at the top, and various sensors and actuators at the bottom.