

ELECTRIC MIRROR– Dena ECO MUX

شرح	کد
باتری	BB00
جعبه فیوز داخل محفظه موتور	BF00
جعبه فیوز داخل اتاق	BB00I
سوئیچ	SW00
نود مرکزی داخل اتاق	BCM
ماژول سوئیچ شیشه بالابرها و آینه ها	6000(DSM)
موتور آینه بغل چپ	6410
موتور آینه بغل راست	6415

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The diagram illustrates the electrical architecture of a vehicle system, likely a train or tram, showing the interconnection of various control and power modules. Key components include:

- SW00**: A switch assembly at the top left, connected to 2W GY, 2W BK, and 2W BK lines.
- BF00A** and **BF00I**: Relay or control units in the middle left, featuring components like CC4, AA01, S3, S1, F22, and F24.
- BCM**: A central control module with multiple inputs/outputs labeled A242, C22, 18W WI, 6408, 6407, 15W WI, V27, VECO, A7, and A5.
- 6410**, **6000 (DSM)**, and **6415**: Motor and control units at the bottom, each with 8-pin connectors and internal wiring for motors, relays, and sensors.
- E027**: A ground connection point at the bottom center.

The diagram uses standard electrical symbols for motors (M), relays (K), switches (S), and sensors (E). Wires are color-coded and labeled with alphanumeric codes to identify specific lines and components throughout the system.