

The diagram illustrates the electrical circuit for the front lighting system. It features a central control unit in the engine compartment (发动机舱中央控制盒) which manages the power distribution to the left and right front lamp assemblies (左前组合灯 and 右前组合灯). The control unit includes relays (U1, U2), fuses (FS07 15A, FS09 15A), and switches (RL05, RL07). The left lamp assembly contains a left turn signal lamp (左转向灯), a left parking lamp (左驻车灯), and a left headlight (左远光灯). The right lamp assembly contains a right turn signal lamp (右转向灯), a right parking lamp (右驻车灯), and a right headlight (右远光灯). The diagram shows the connection of ground (G), battery (B), and engine (E) lines to various components. The left lamp assembly is connected to the control unit via a multi-pin connector (U1) and the right lamp assembly via a multi-pin connector (U2). The control unit also receives input from the engine (E) and the battery (B). The diagram is divided into four sections: 1. Battery (B), 2. Ground (G), 3. Engine (E), and 4. Next page (下一页).

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