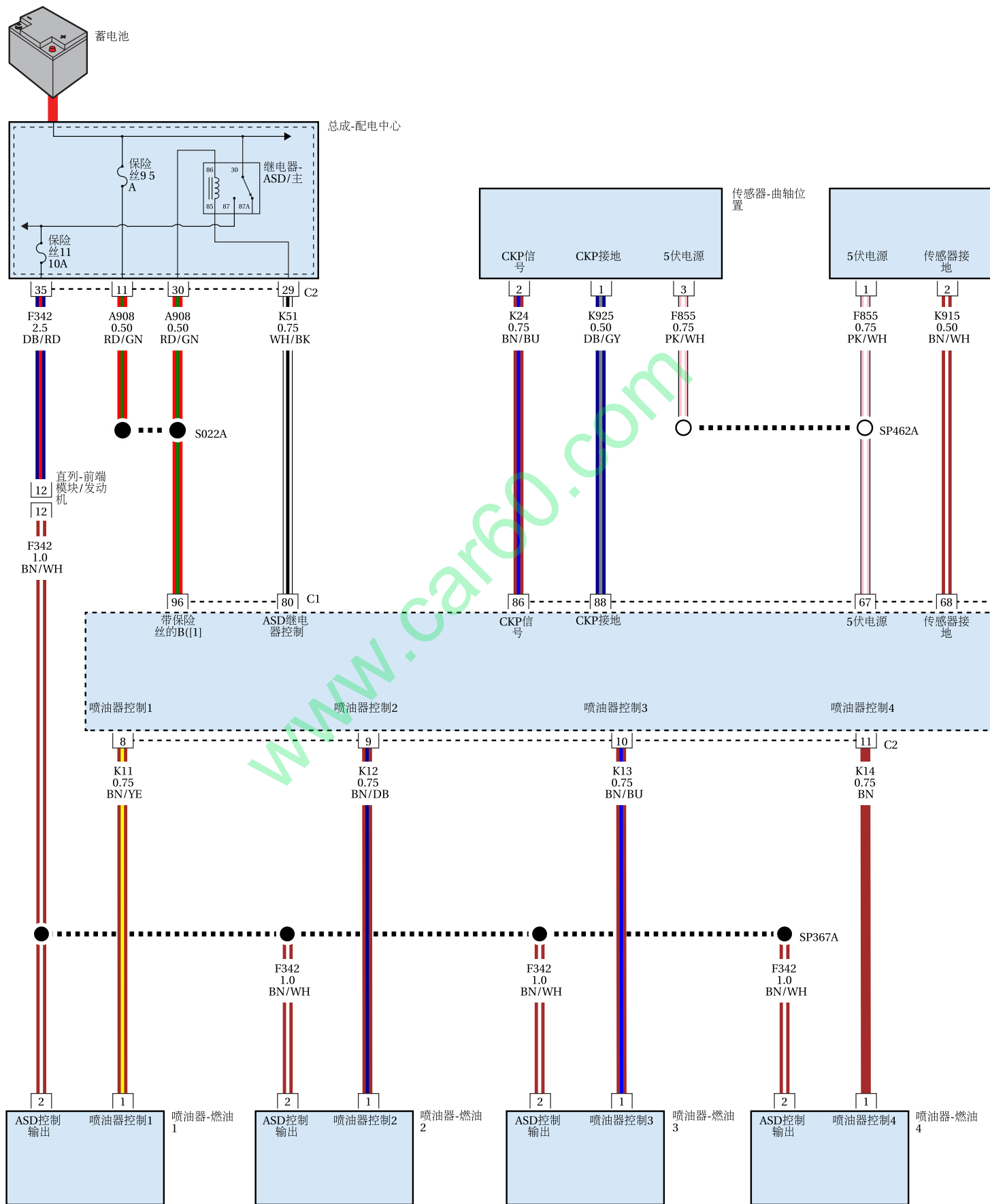
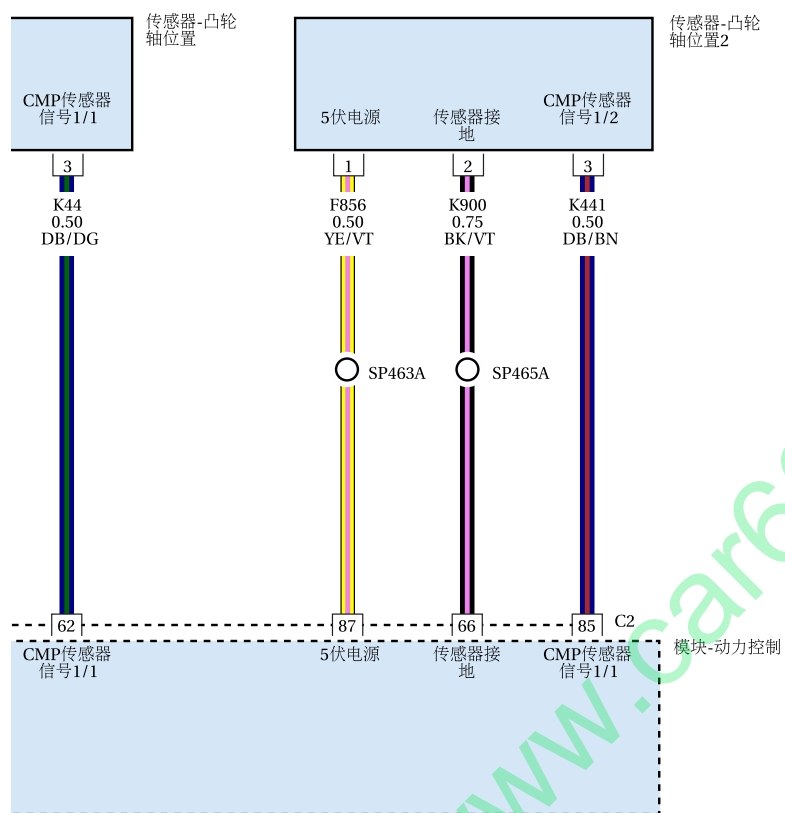


The diagram illustrates the electrical system for the ASD (Automatic Speed Control) system. It includes the following components and connections:

- Battery (蓄电池):** The main power source for the system.
- Distribution Center (总成-配电中心):** A central unit containing fuses (保险丝 9.5, 11 10A) and a relay (继电器-ASD/主).
- Sensors:**
 - CKP (Crankshaft Position) Sensor:** Connected to the CKP signal line (CKP信号) and ground (CKP接地).
 - 5V Power Source:** Connected to the 5V power line (5伏电源) and ground (传感器接地).
- Actuators:**
 - ASD Control Unit (ASD控制):** The main control unit for the ASD system.
 - Injectors (喷油器):** Four injectors (1, 2, 3, 4) are shown, each connected to the ASD control unit and the 5V power source.
- Wiring Details:**
 - The battery is connected to the distribution center via a red wire.
 - The distribution center is connected to the CKP sensor and the 5V power source via red and blue wires.
 - The CKP sensor is connected to the CKP signal line (CKP信号) and ground (CKP接地).
 - The 5V power source is connected to the 5V power line (5伏电源) and ground (传感器接地).
 - The ASD control unit is connected to the injectors and the 5V power source via red and blue wires.
 - The injectors are connected to the 5V power source and ground via red and blue wires.





[1] 带保险丝的B(+)

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