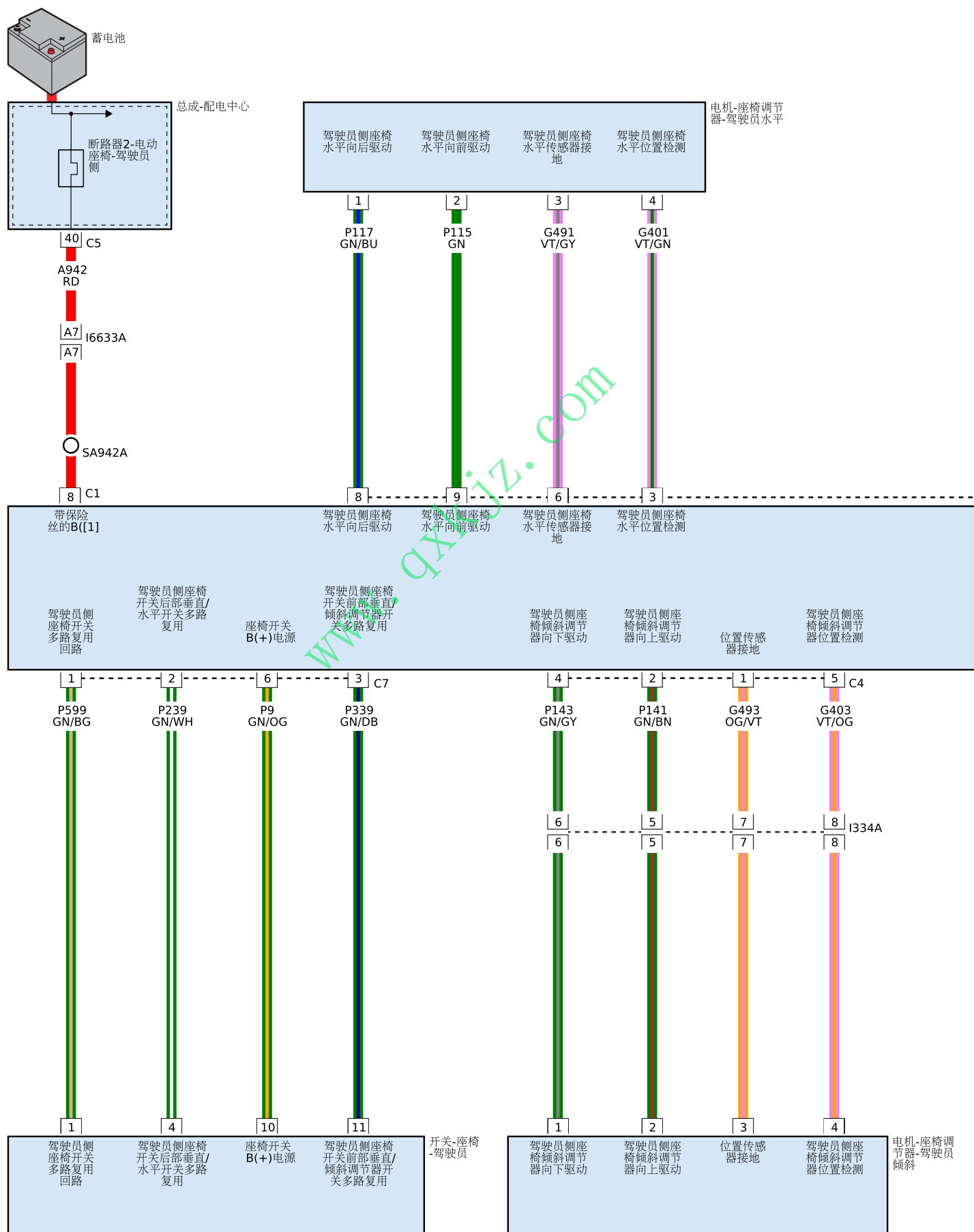


记忆座椅系统 - 右舵驾驶



The diagram illustrates the electrical wiring for a vehicle's interior and chassis components. It is divided into four main functional areas:

- Top-Left Section (Driver's Side Seat Heaters):** Contains four boxes for seat heater control. Each box lists a component name (e.g., P119 GN/DG) and a pin number (1-4). These are connected to a central harness with pins 13, 14, 4, and 1.
- Top-Right Section (Passenger's Side Seat Heaters):** Contains four boxes for seat heater control. Each box lists a component name (e.g., P111 GN/YE) and a pin number (1-4). These are connected to a central harness with pins 10, 12, 5, and 2.
- Middle Section (Steering Column and Suspension):** Contains six boxes for various sensors and actuators. Each box lists a component name (e.g., P151 BG/OG) and a pin number (1-12). These are connected to a central harness with pins 13, 3, 6, 12, 4, and 11.
- Bottom Section (Steering Column and Suspension):** Contains six boxes for various sensors and actuators. Each box lists a component name (e.g., P153 BG/DG) and a pin number (1-12). These are connected to a central harness with pins 3, 6, 9, 15, 3, and 7.

The diagram uses a color-coded system to identify different types of wires: green for ground, blue for power, and various colors for signal and sensor lines. A large watermark 'www.qxkjz.com' is visible across the center of the diagram.

The diagram illustrates the CAN IHS system wiring. It shows connections between various components and connectors. Key components include CAN IHS (+) and CAN IHS (-) lines, D165 WH/BU, D166 WH, D103 BN, D104 WH, G200 VT/BN, G200 DB, G920 VT/YE, G920 BN, and various connectors (C1, C2, C3, C5, C6). The diagram also shows a ground connection (接地) and a switch (SZ919A).

[1] 带保险丝的B(+)

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