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Power Source

SRS

Legend:

- * 1 : w/ Side Airbag
- * 2 : w/o Side Airbag
- * 3 : Separate Seat
- * 4 : Bench Seat
- * 5 : w/ Driving Position Memory
- * 6 : w/o Driving Position Memory

Wiring Details:

The diagram shows the following components and their connections:

- Power Source:** Includes the battery, main fuse block (F37), and ignition switch (I26). The battery is connected to the main fuse block via a 120A MAIN fuse. The ignition switch is connected to the main fuse block via a 7.5A MET fuse.
- SRS Control Module:** The SRS control module is connected to the main fuse block via a 7.5A MET fuse. It is also connected to the ignition switch via a 7.5A MET fuse.
- Sensors and Actuators:**
 - Airbag Squibs:** A21 (Front LH), A22 (Front RH), A38 (Steering Wheel Pad), and A37 (Front Passenger Airbag Assembly).
 - Seat Position Sensors:** S29 (Seat Position Sensor) and B15 (Seat Position Sensor).
 - Pretensioners:** P21 (Pretensioner LH) and P22 (Pretensioner RH).
 - Other Sensors:** A62(C), A63(A), A67(B) (Airbag Sensor Assembly), A62(C), A63(A), A67(B) (Airbag Sensor Assembly).
- Wiring Connections:** The diagram shows various wiring connections between the components, including ground connections and signal lines. Key connections include:
 - Ignition switch (I26) to main fuse block (F37) via 7.5A MET fuse.
 - Main fuse block (F37) to SRS control module via 7.5A MET fuse.
 - SRS control module to various sensors and actuators.
 - Ground connections for various components.

