

The diagram illustrates the electrical system for the power seats, divided into two main sections: Power Source and Power Seat (w/o Driving Position Memory).

Power Source:

- Two batteries are shown: a standard Battery and a Diesel Battery.
- The Diesel Battery is connected to a 120A V/R NO. 2 fuse and a 140A ALT.
- The standard Battery is connected to a 120A V/R NO. 3 fuse and a 140A ALT.
- A fuse block (F38(B), F39(C)) is located between the batteries and the seat control switches.

Power Seat (w/o Driving Position Memory):

- The diagram shows the wiring for the Driver's Seat (P23) and the Front Passenger's Seat (P24).
- Each seat has a control switch (P23, P24) with multiple functions: Slide, Front Vertical, Rear Vertical, Reclining, and Lateral Control.
- The control switches are connected to various relays (BS2, BS1, BT1, BT2) and motors (P31, P32, P33, P34, P35, P36, P37, P38, P39, P40, P41, P42, P43, P44, P45, P46, P47, P48, P49, P50, P51, P52, P53, P54, P55, P56, P57, P58, P59, P60, P61, P62, P63, P64, P65, P66, P67, P68, P69, P70, P71, P72, P73, P74, P75, P76, P77, P78, P79, P80, P81, P82, P83, P84, P85, P86, P87, P88, P89, P90, P91, P92, P93, P94, P95, P96, P97, P98, P99, P100).
- The motors are connected to the relays and control switches.
- The diagram also shows the wiring for the Lateral Control Switch (P23) and the Lateral Control Switch (P24).