

The diagram illustrates the electrical connections for the steering column switch center (A72). It shows the following components and their connections:

- A4010 Junction box:** The top of the diagram shows the junction box with terminals 35, 52, 38, and 22.
 - Terminal 35 is connected to terminal 4 of the steering column switch center (A72).
 - Terminal 52 is connected to terminal 2 of the steering column switch center (A72).
 - Terminal 38 is connected to terminal 11 of the multifunction steering wheel (I01032).
 - Terminal 22 is connected to terminal 12 of the multifunction steering wheel (I01032).
- A4010a:** A sub-section of the junction box containing the SP_SIG 0.35 GE/WS and SP_SIG 0.35 GE/SW components.
- A72 Steering column switch center:** The central component with terminals 4 and 2. It is connected to the multifunction steering wheel (I01032) and the rocker switch (I01091).
- I01032 Switch block multifunction steering wheel, left:** Contains terminals 11 and 12, which are connected to the junction box and the rocker switch.
- I01091 Rocker switch, left:** The bottom component, connected to the steering column switch center (A72) and the multifunction steering wheel (I01032).

Wiring details include:

- SP_SIG 0.35 GE/WS (yellow wire) connected to terminal 35.
- SP_SIG 0.35 GE/SW (yellow wire) connected to terminal 52.
- SW/BL (black wire) connected to terminal 38.
- SW/BL (black wire) connected to terminal 22.
- SW/BL (black wire) connected to terminal 11.
- SW/BL (black wire) connected to terminal 12.
- SW/BL (black wire) connected to terminal 4.
- SW/BL (black wire) connected to terminal 2.
- SW/BL (black wire) connected to terminal 11.
- SW/BL (black wire) connected to terminal 12.
- SW/BL (black wire) connected to terminal 4.
- SW/BL (black wire) connected to terminal 2.

