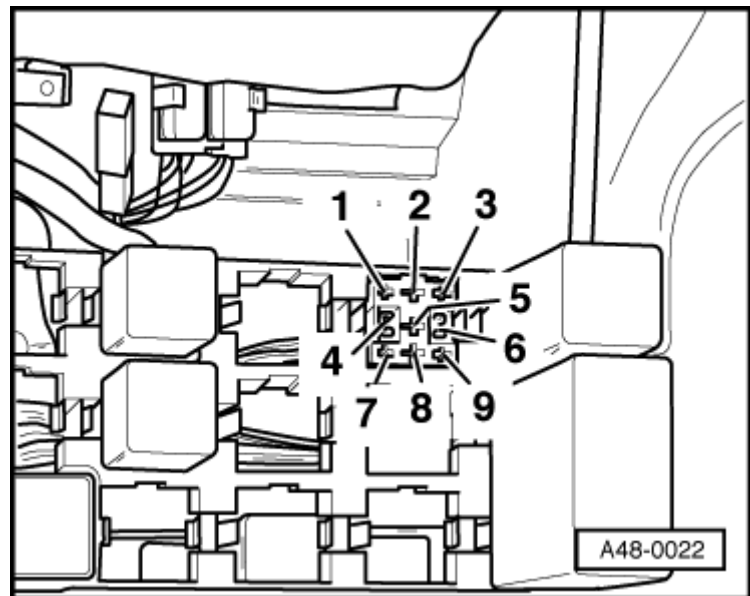


Assembly overview: Servotronic Checking Servotronic valve

- - Open box in passenger side footwell

=> Current Flow Diagrams, Electrical Fault-finding and Fitting Locations

- - → Detach relay for Servotronic -J236-, Pos. 12.
- - Set digital multimeter -V.A.G 1526- to resistance measuring range up to 200 ohm.
- - Measure at relay connector between contacts 2 and 5.
 - Specified value: 6 to 12 ohm.



If specified value is not attained:

- - Unplug connector from Servotronic valve.
- - Check wiring between relay connector and plug for Servotronic valve for short circuit and open circuit.

=> Current Flow Diagrams, Electrical Fault-finding and Fitting Locations

- - Replace Servotronic valve if wiring is OK.