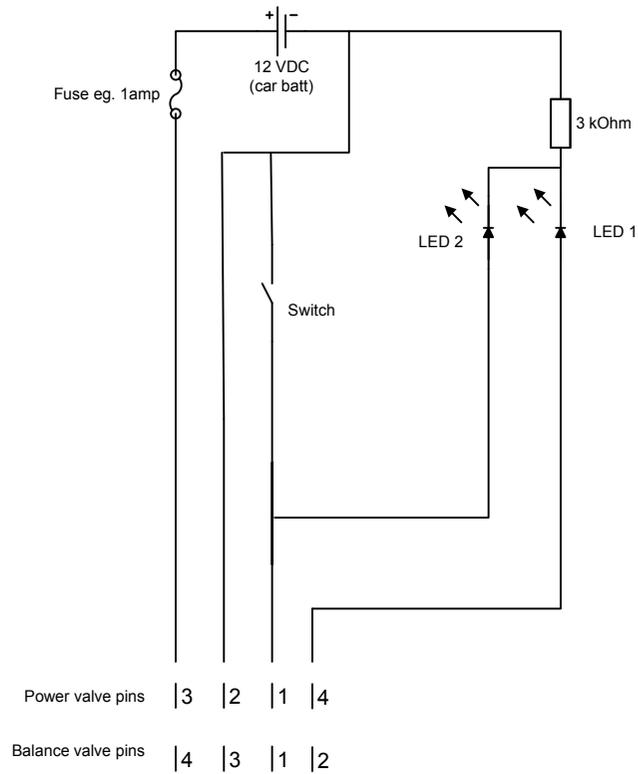


VIS ACTUATOR TESTER



Description:

When connecting the 12VDC the actuator should run to its parking position (if not there already) and LED2 should be on, LED 1 off. When pushing the switch the actuator should turn approx. half a turn and the LED indication switch to LED1 on, LED2 off. When releasing the switch the actuator should return to parking position and the LED switch back again.

Notes:

The pin position of the two actuators are not the same but the functionality is.

The test can be performed with the actuators installed.

If the actuator is not moving, running continuously or the LED indications do not shift then the actuator needs fixing.

Pin positions

