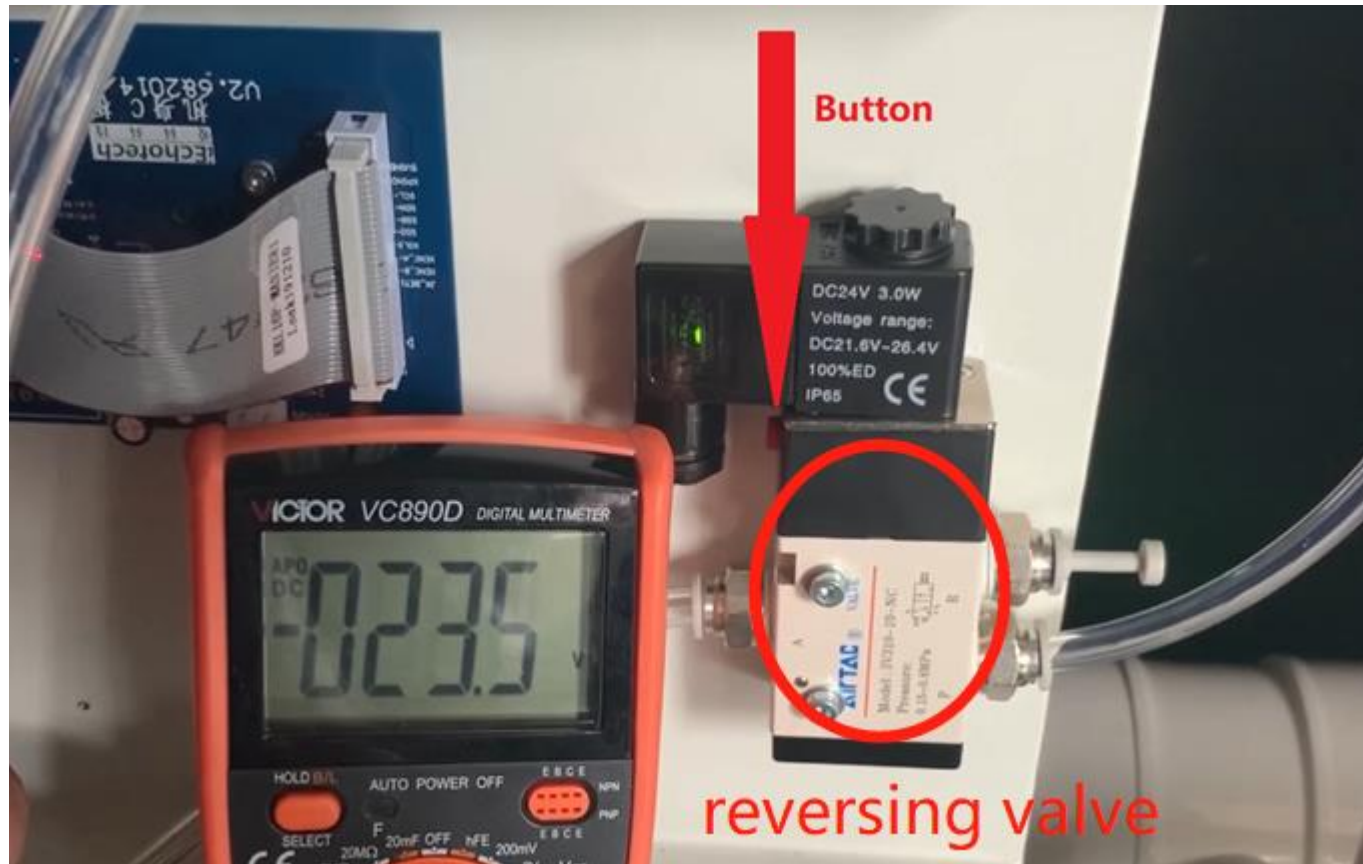


# BKL POT oscillate problem

**Fault description:**

**When you select the POT and let it work but it does not work.**

First find the solenoid valve near the C board. Shut down the machine, press the button on the solenoid valve to check if you can switch on the POT manually or not.



If it can not work manually, check the air input. If the air input is good, then the reversing valve part is broken.

Then test the voltage of the solenoid valve on the C board.

[Check the video down here.](#)

***iECHO***

When you choose the POT and let it work,  
the voltage of the POT solenoid valve should  
be around 24V. Or else the voltage should be 0V.