

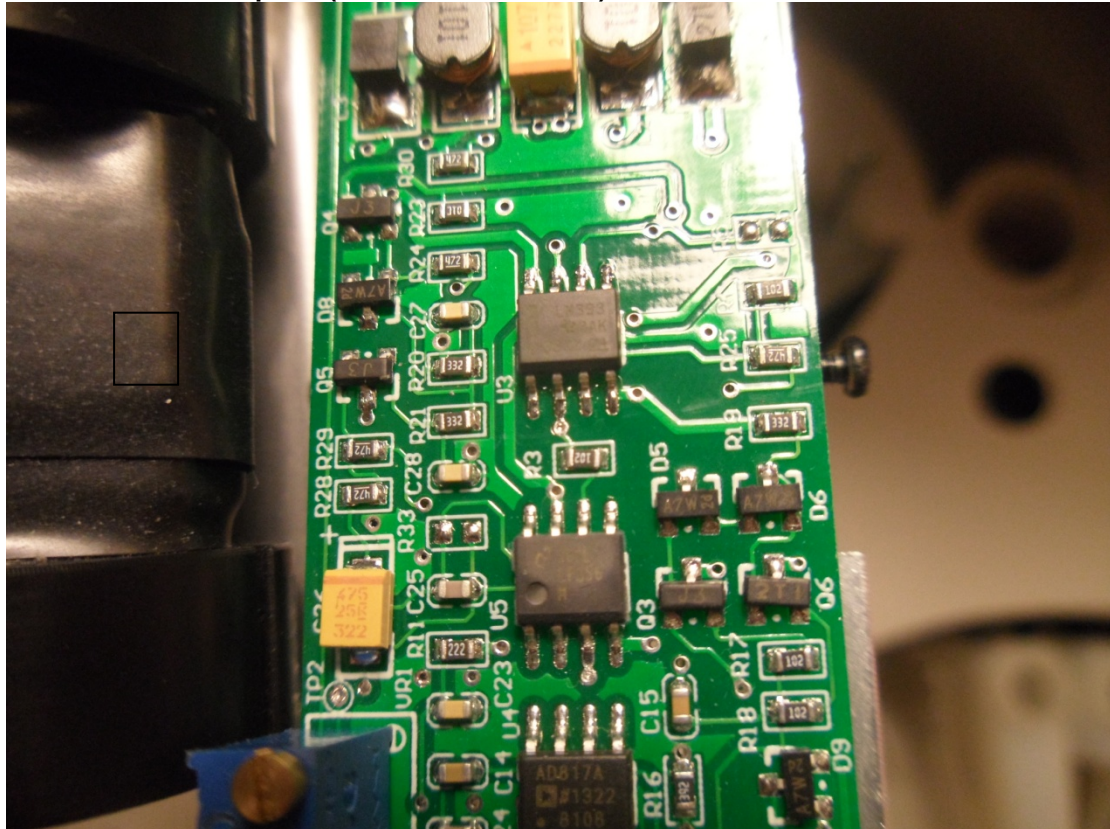
How to adjust the probe sensitivity

Note: This instruction is used to adjust the sensitivity for the probe.

- 1. Power off the instrument at first. Then open the probe arm Cover.**

Note: There is no screw to fix the probe arm cover.

2. Please adjust the potentiometer on the liquid level board, and you can measure the resistance on the 2 point (Marked in Red Blank).



Normally, the Resistance is around 150K between 2 measuring points. The lower the resistance is, the lower the probe sensitivity is.