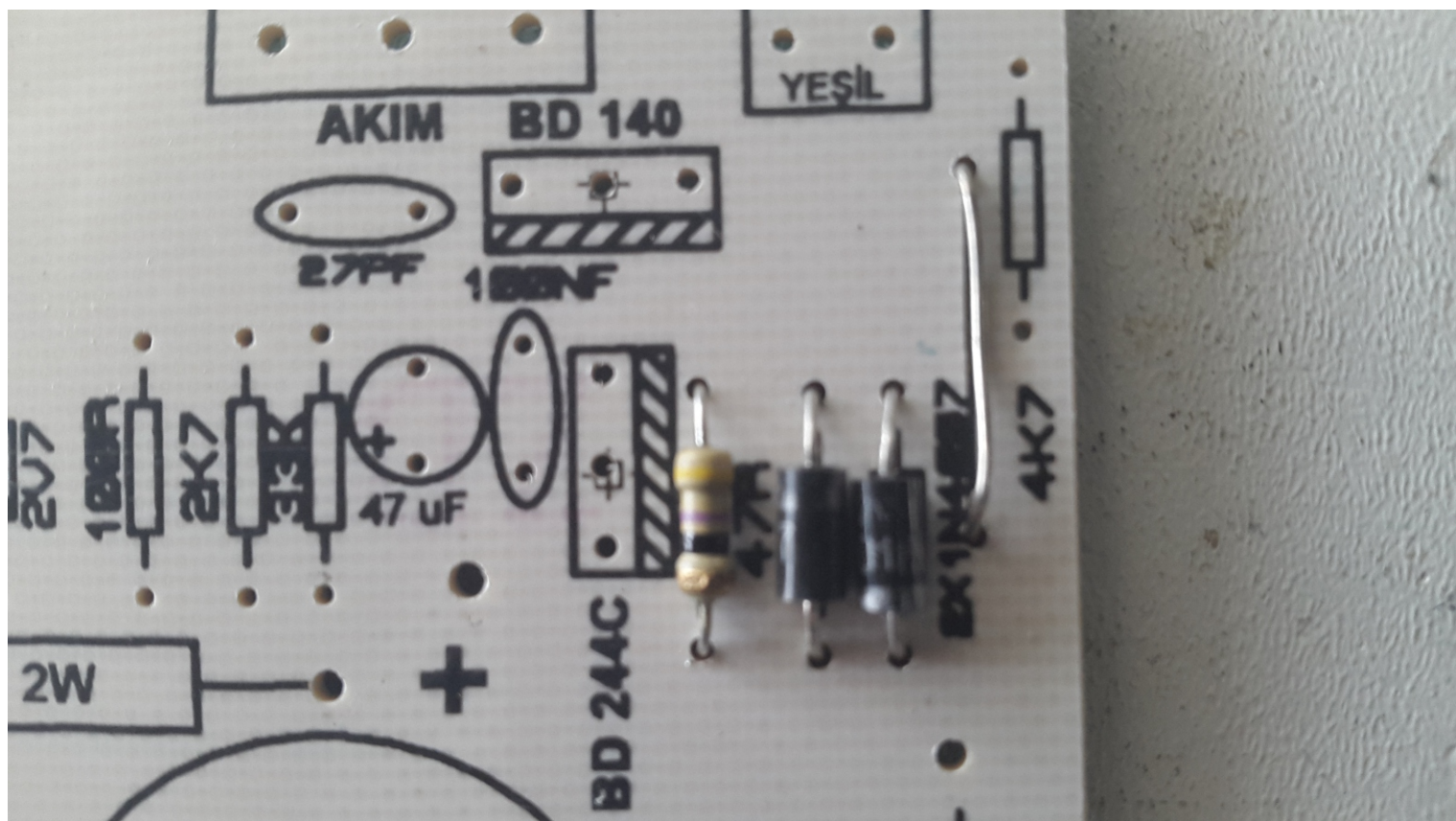
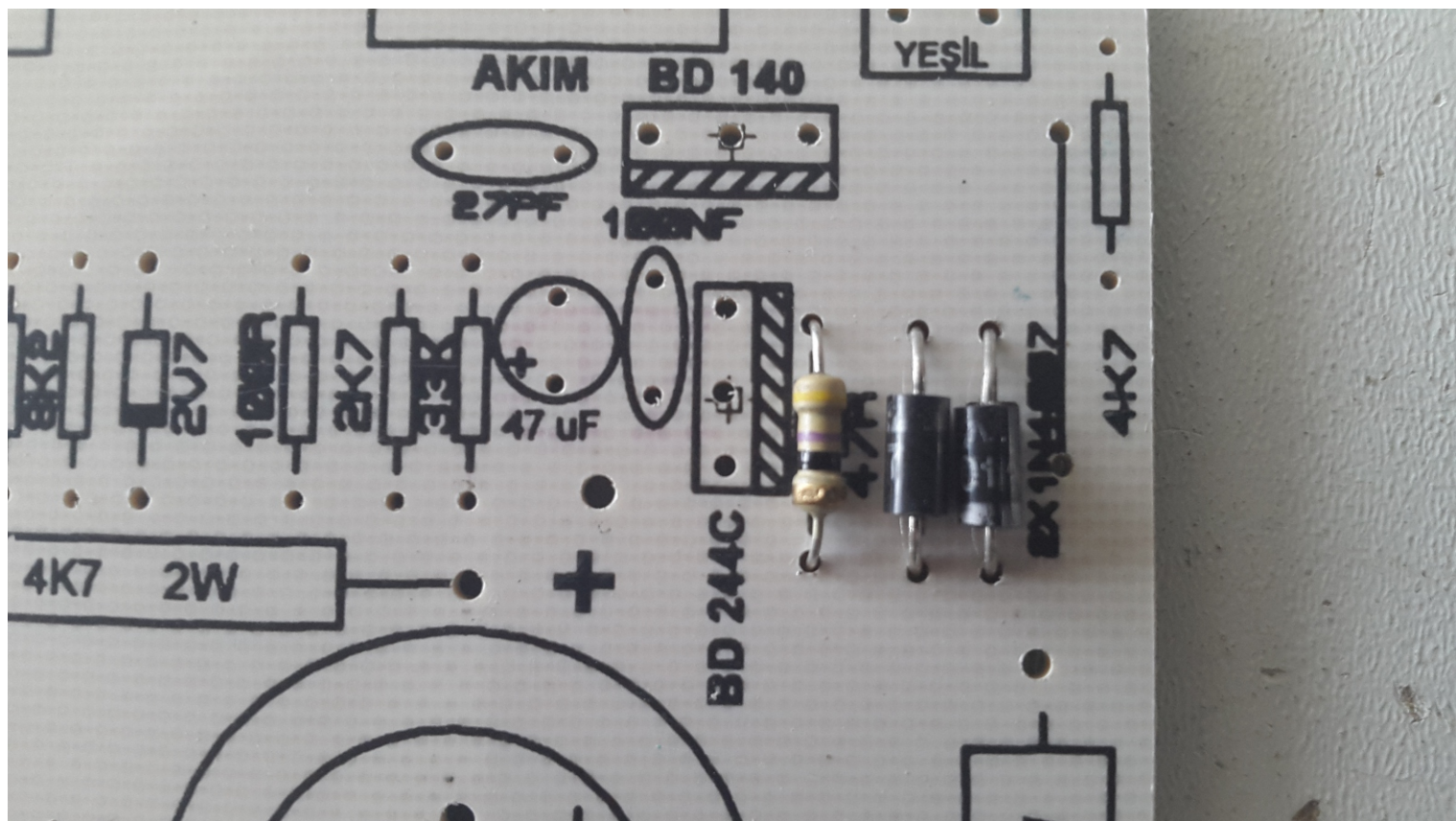
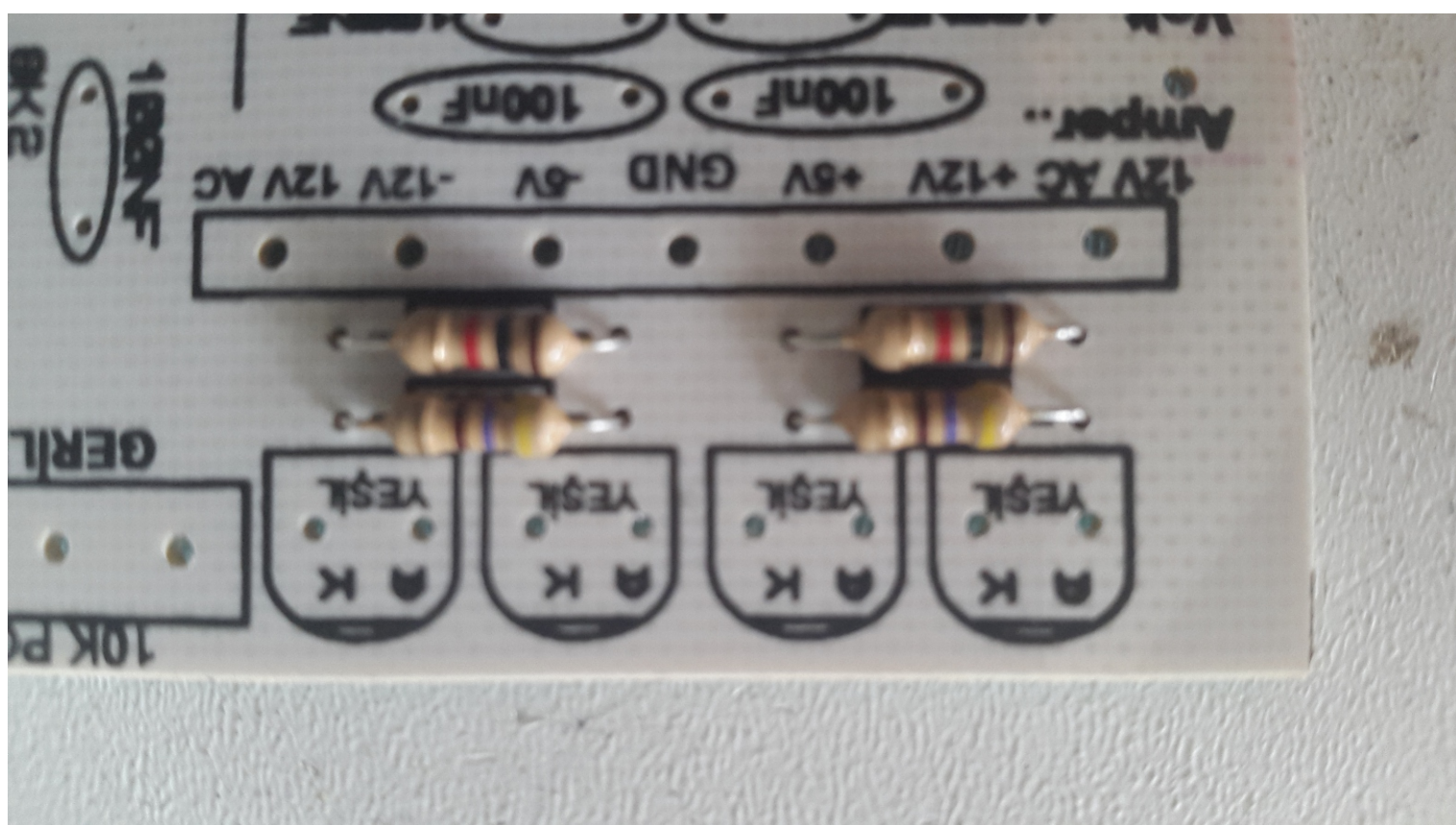
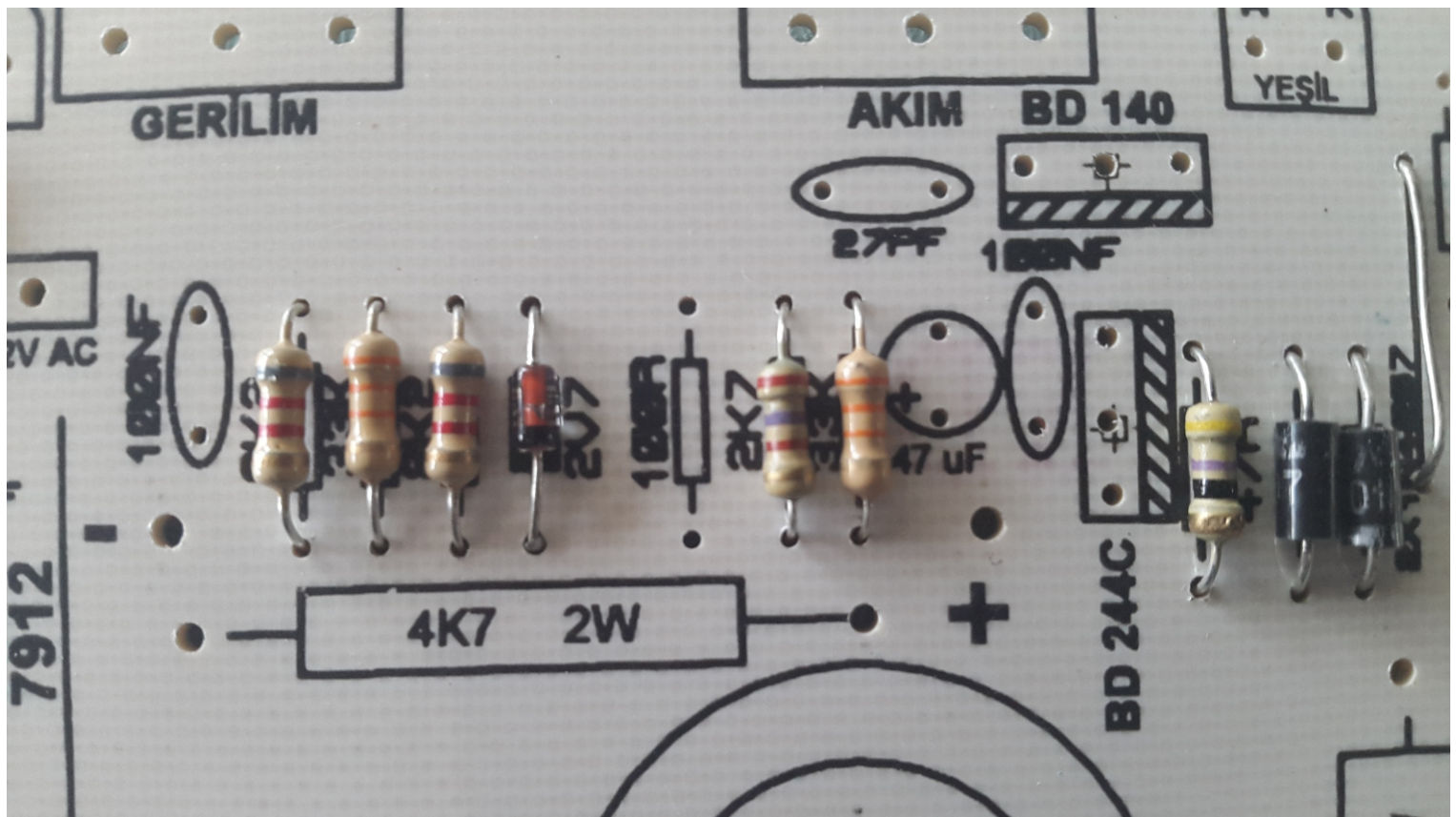
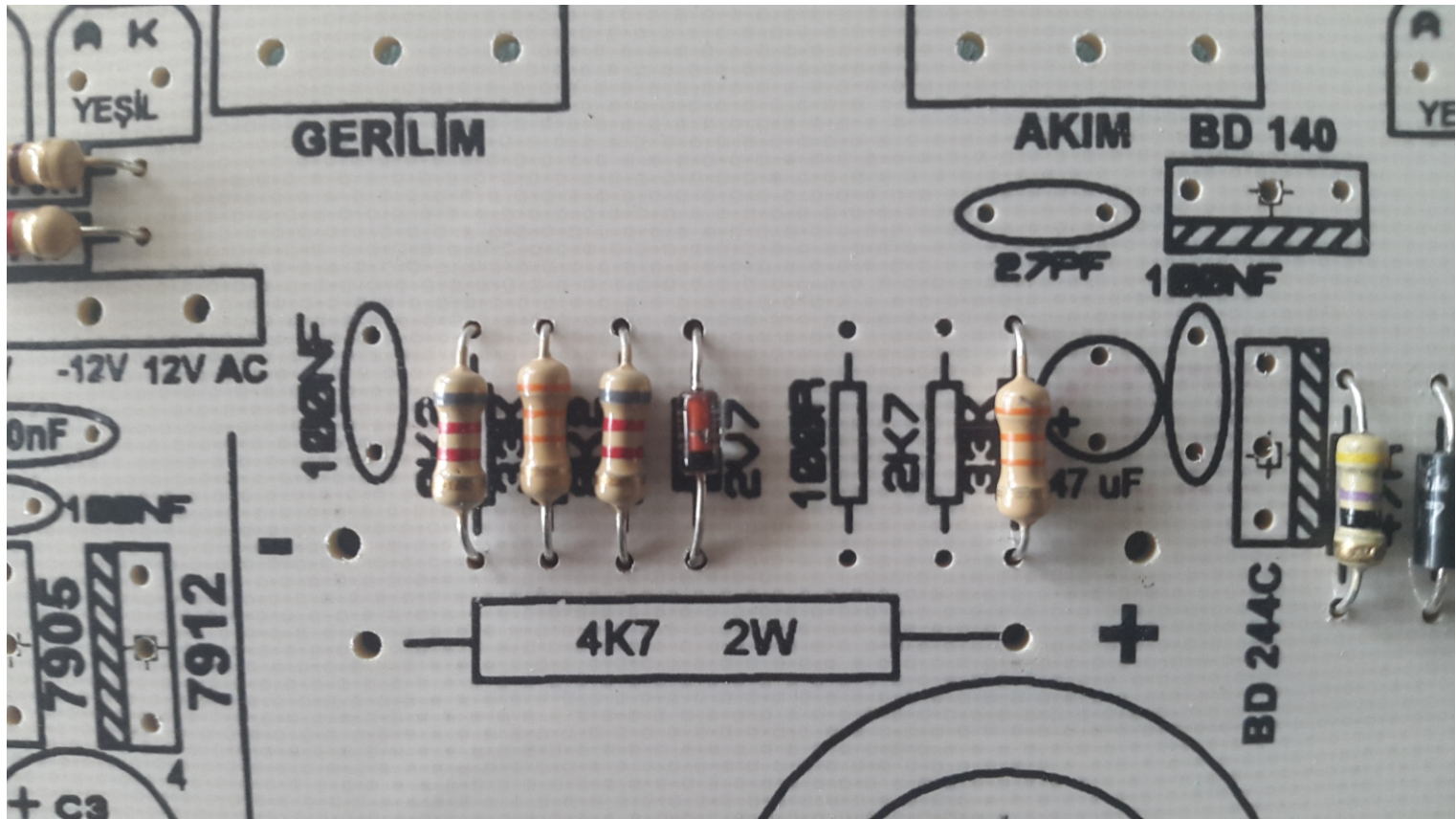


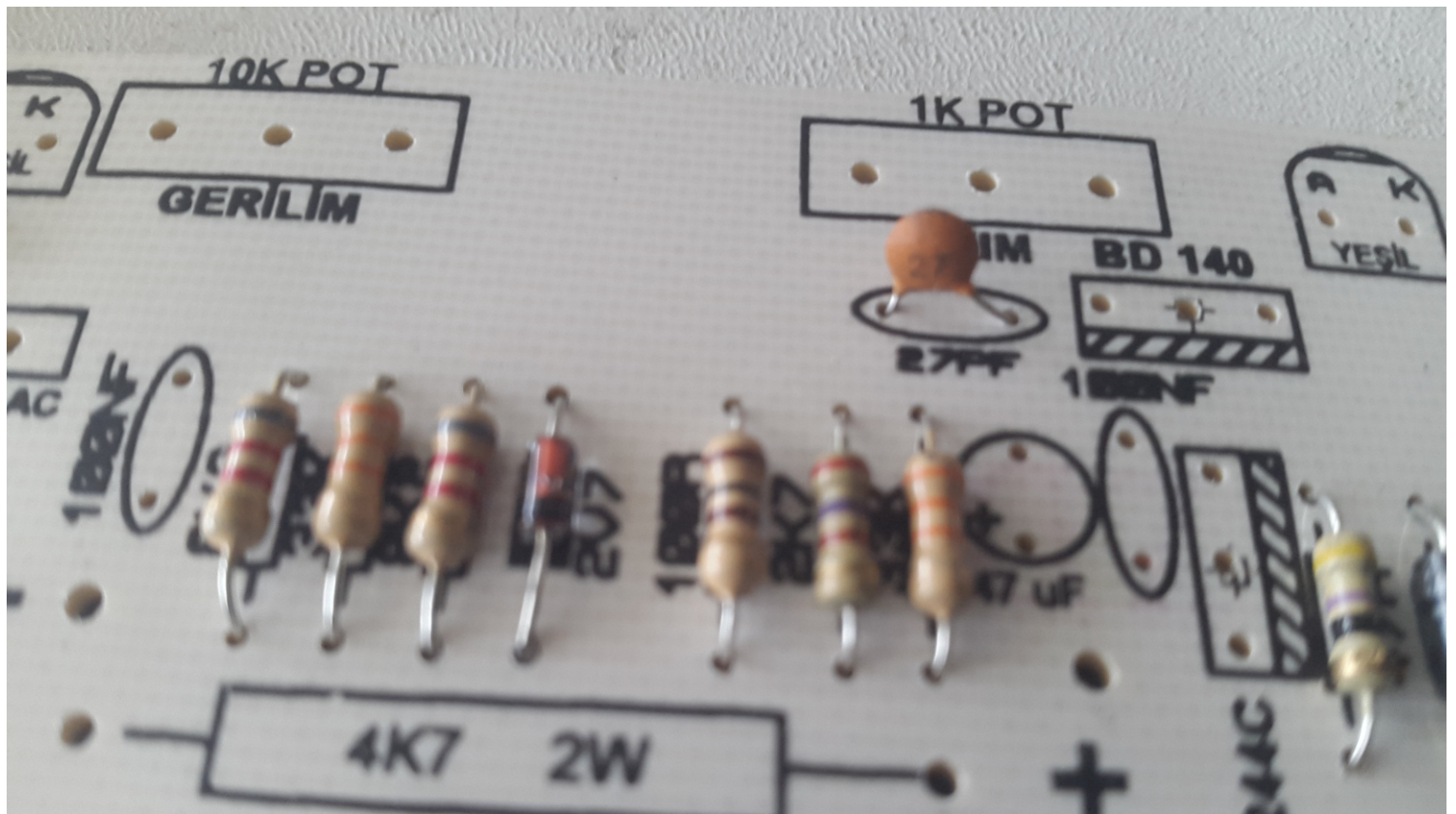
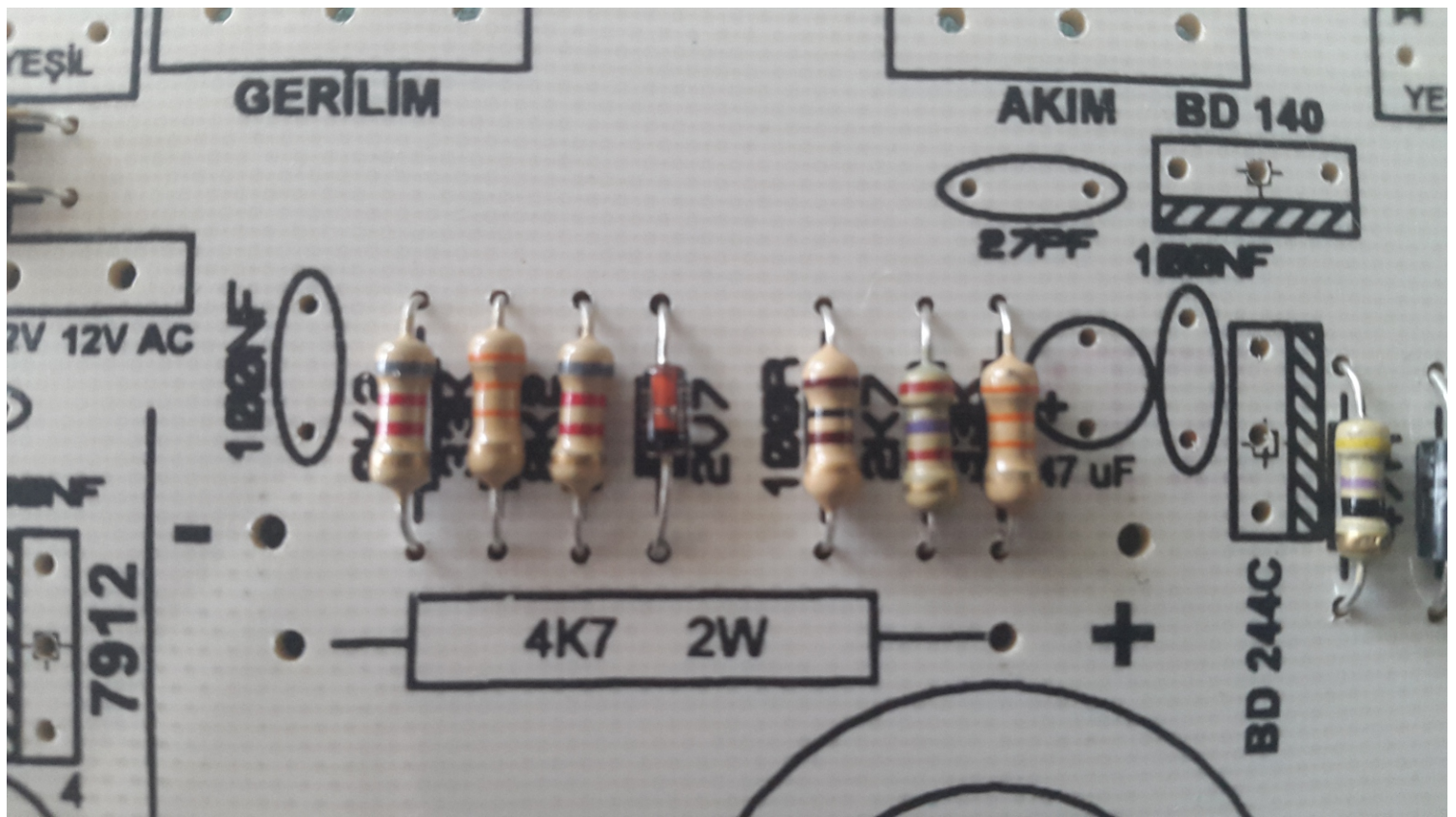
NRÇ-02 AKIM VE GERİLİM AYARLI VOLTMETRELİ AYARLI GÜÇ KAYNAĞI MONTAJI

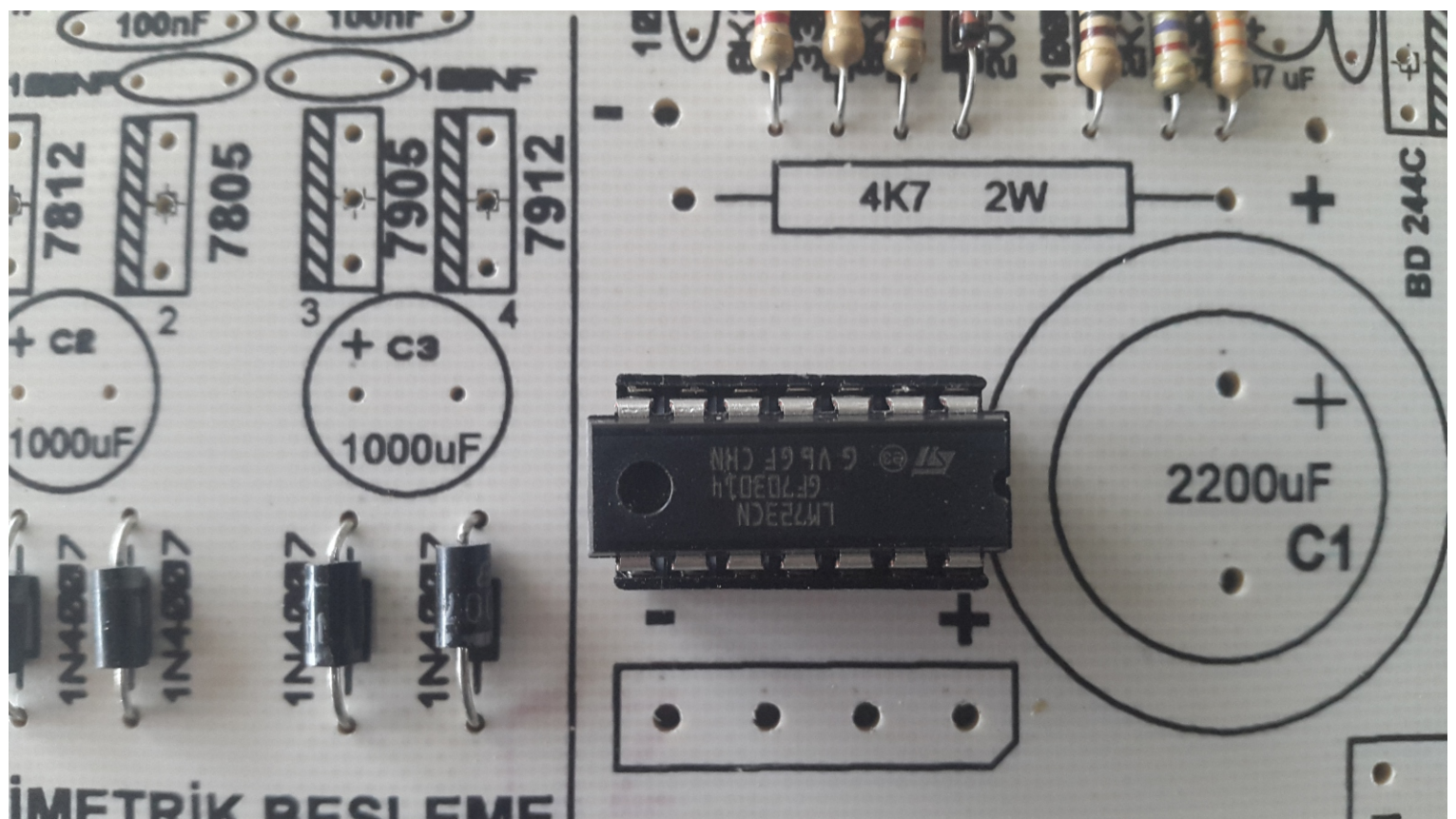
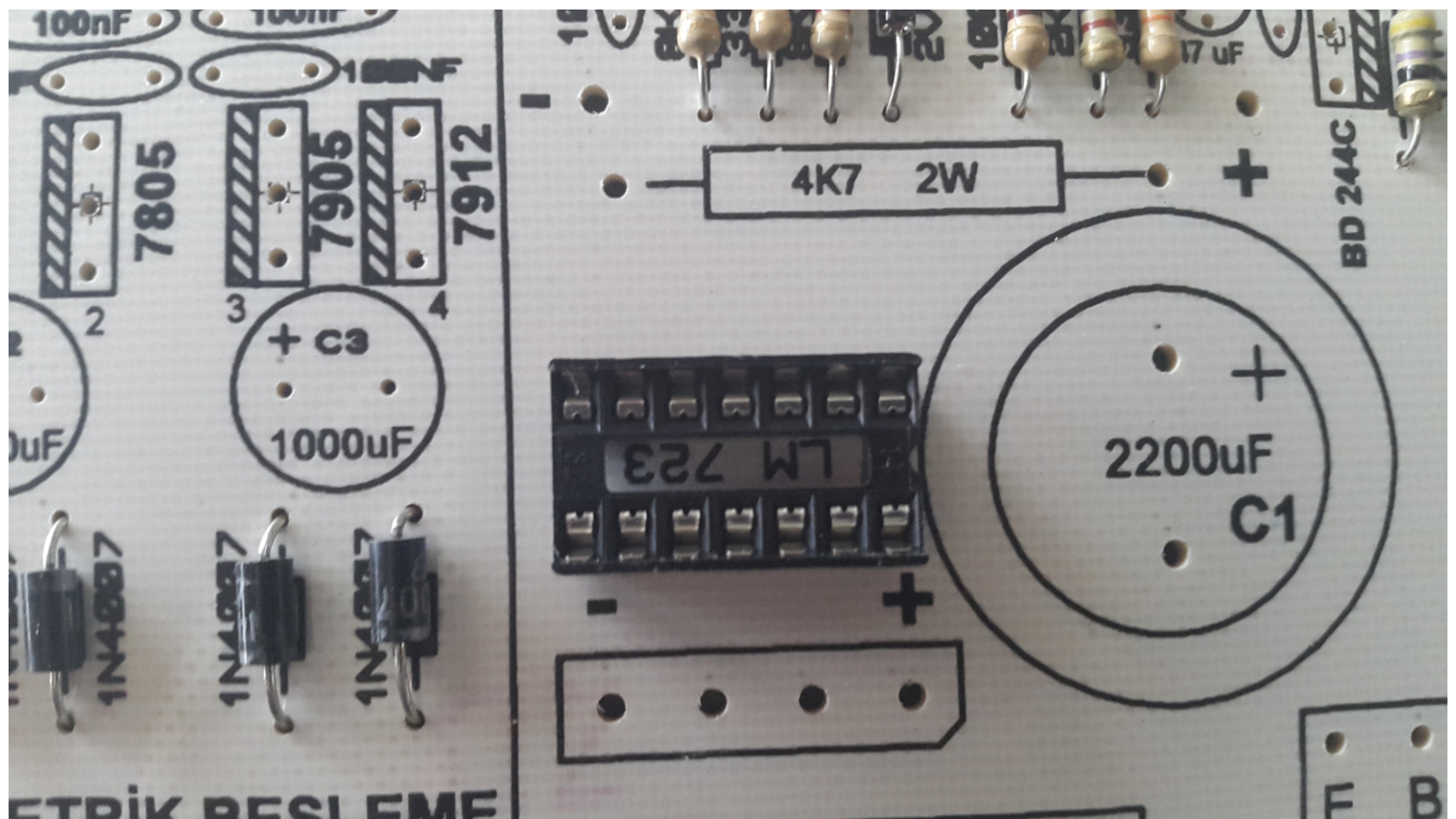


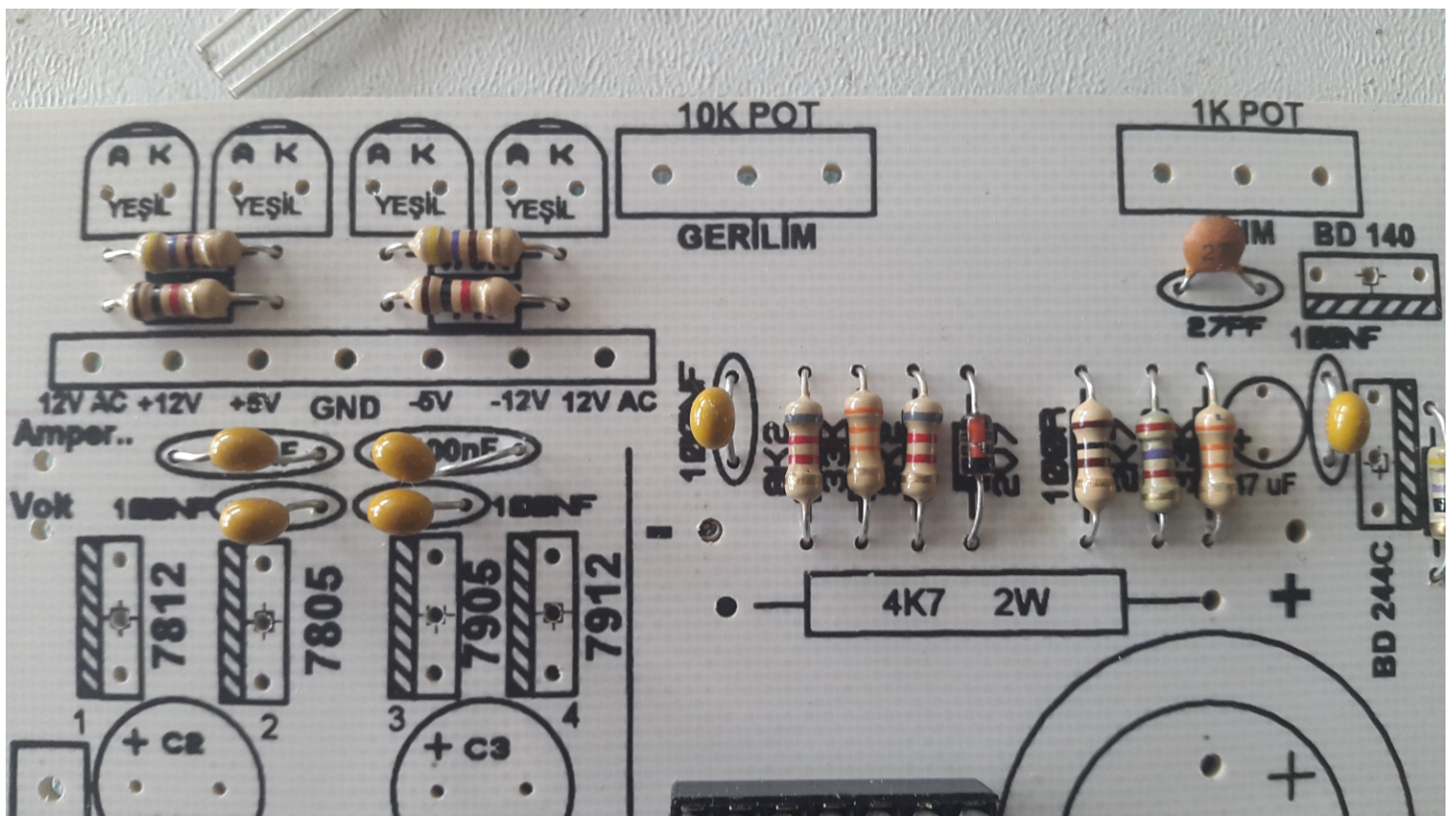
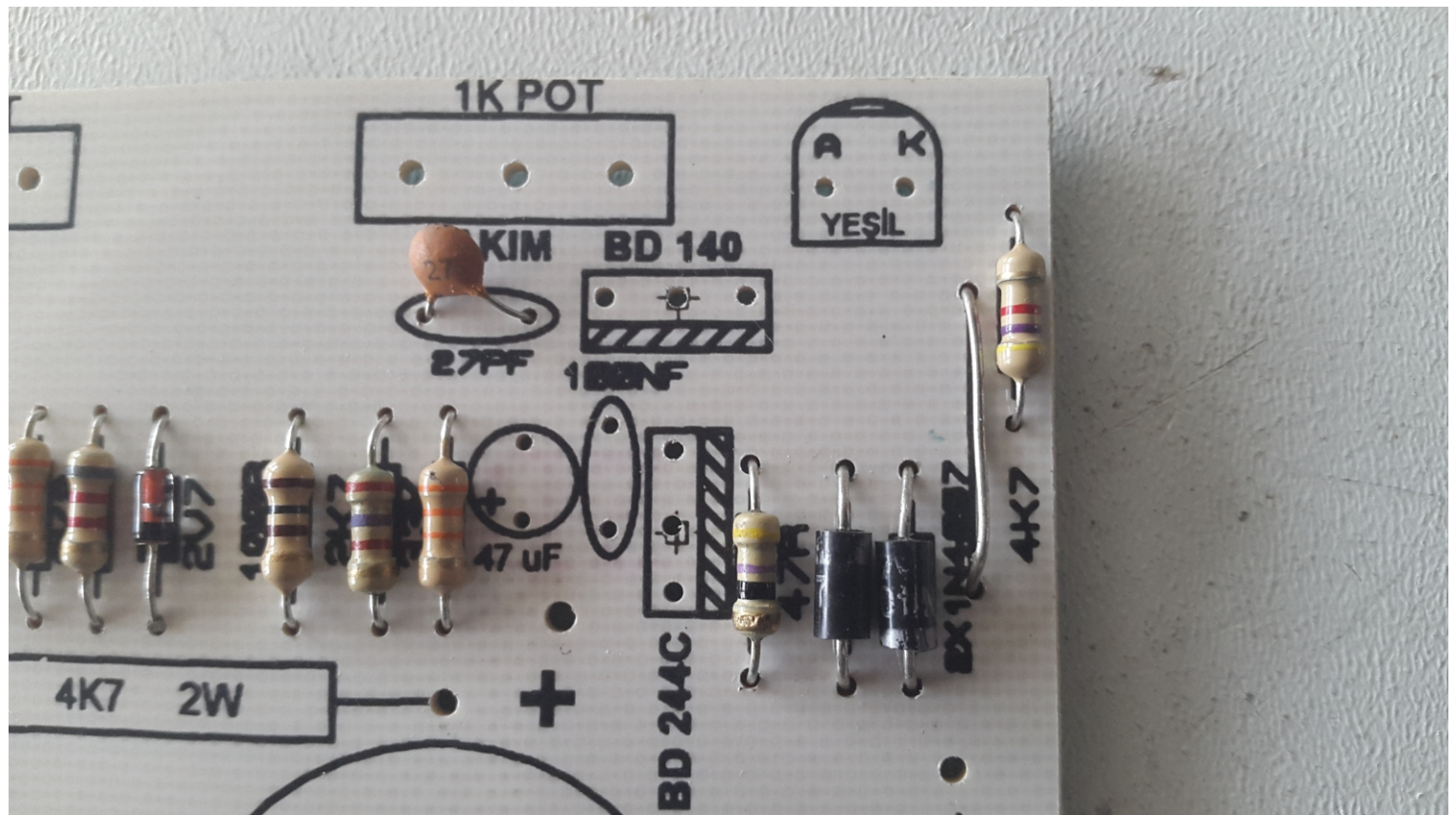


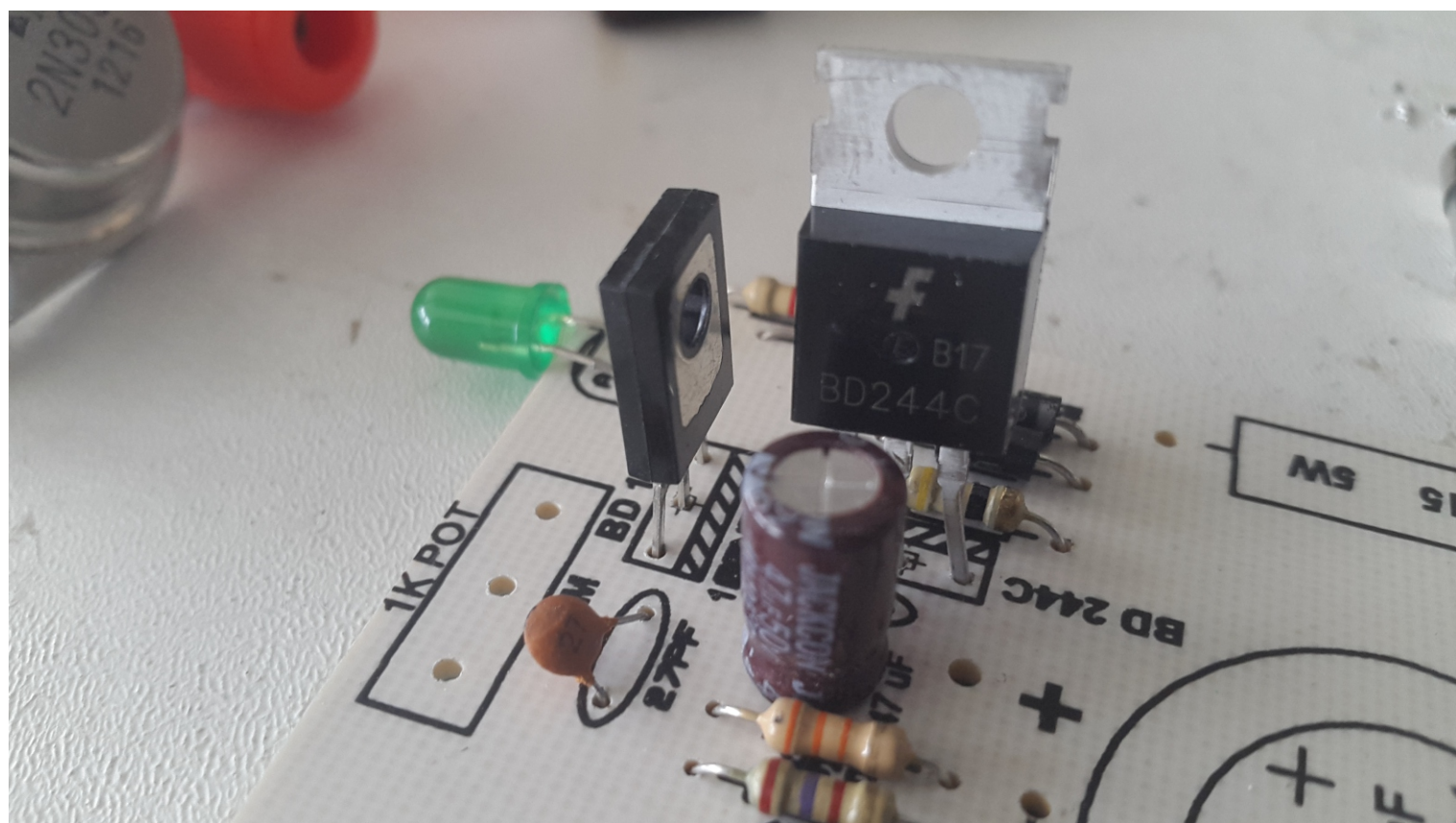
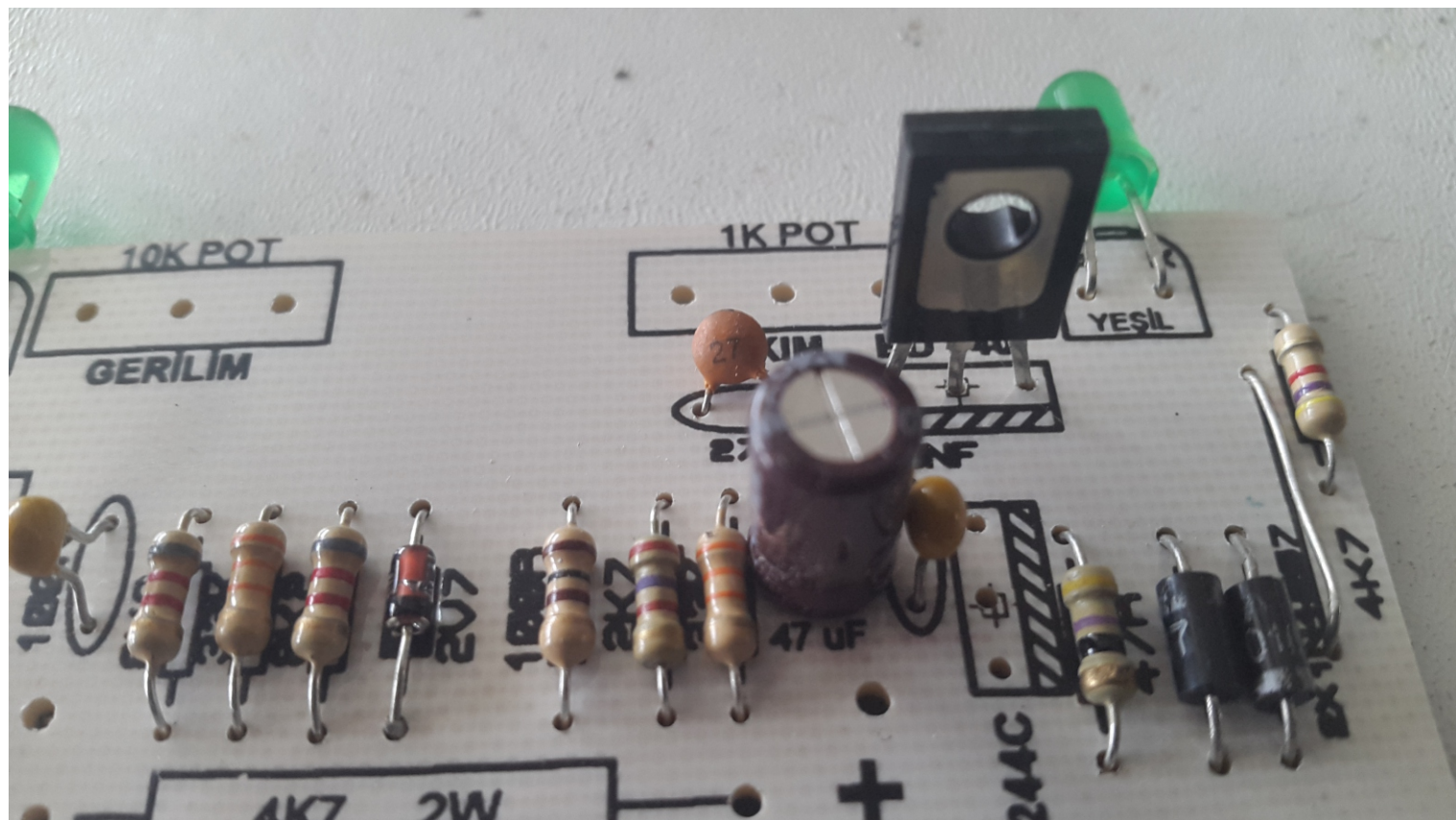


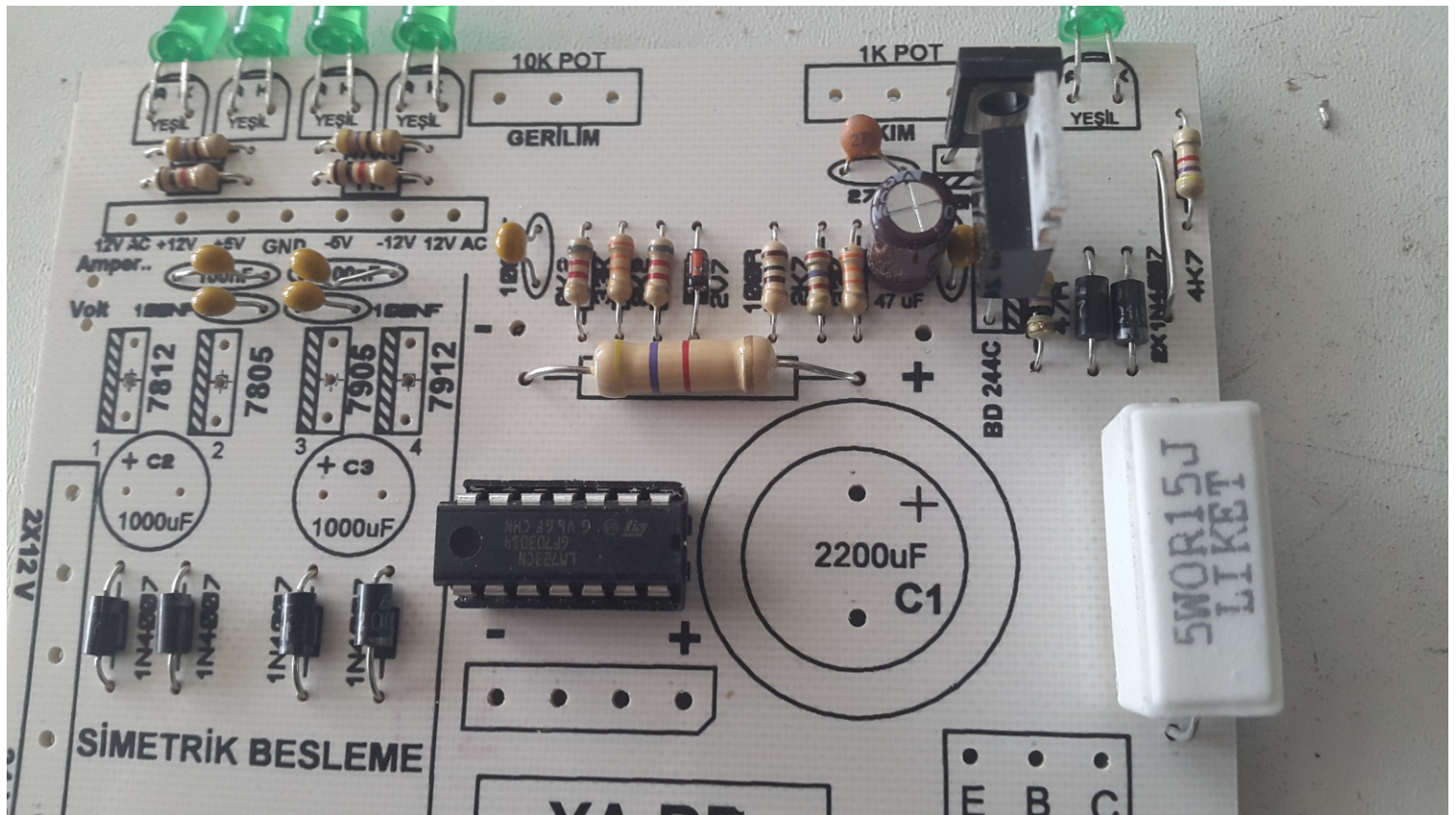
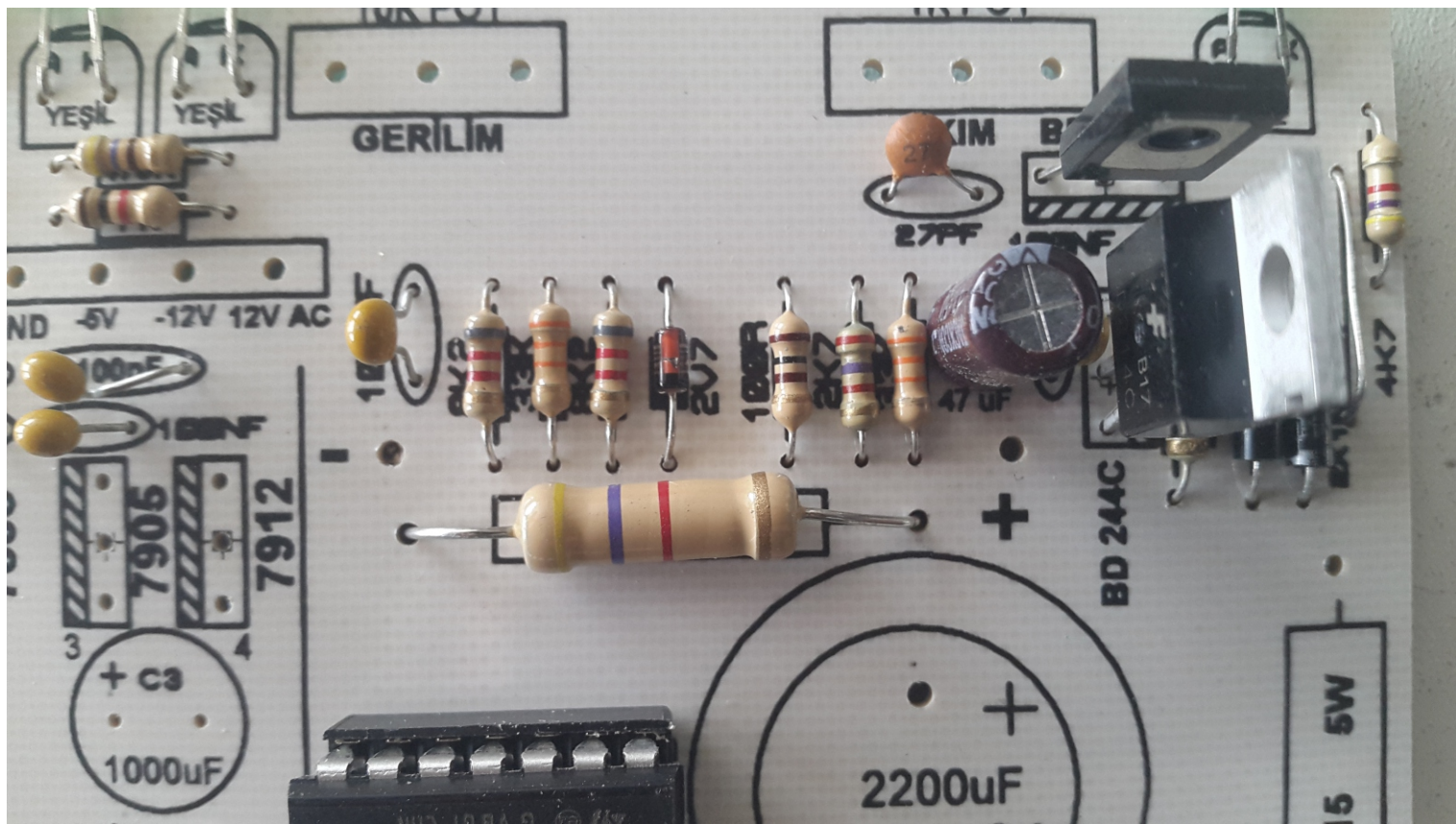


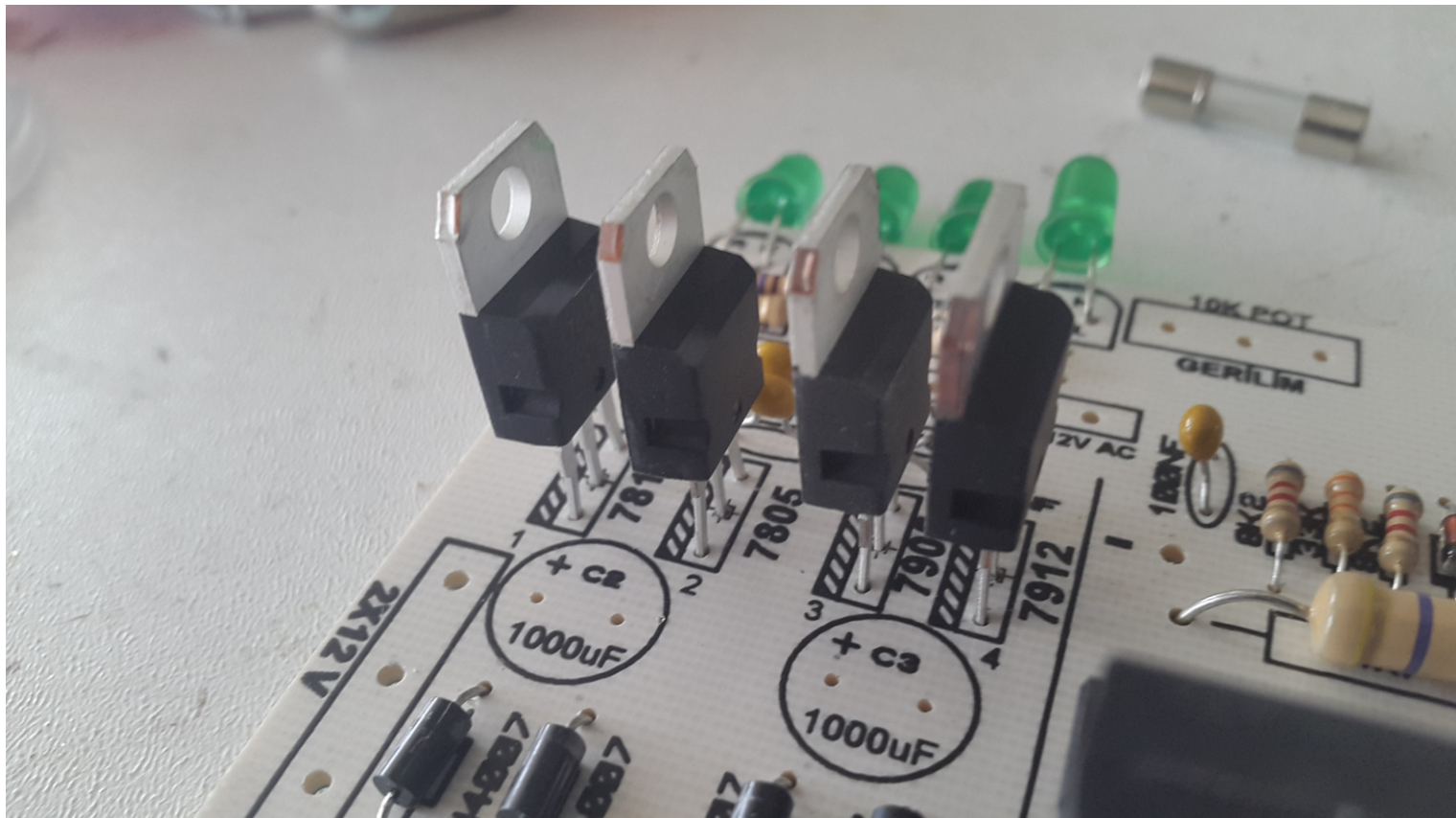
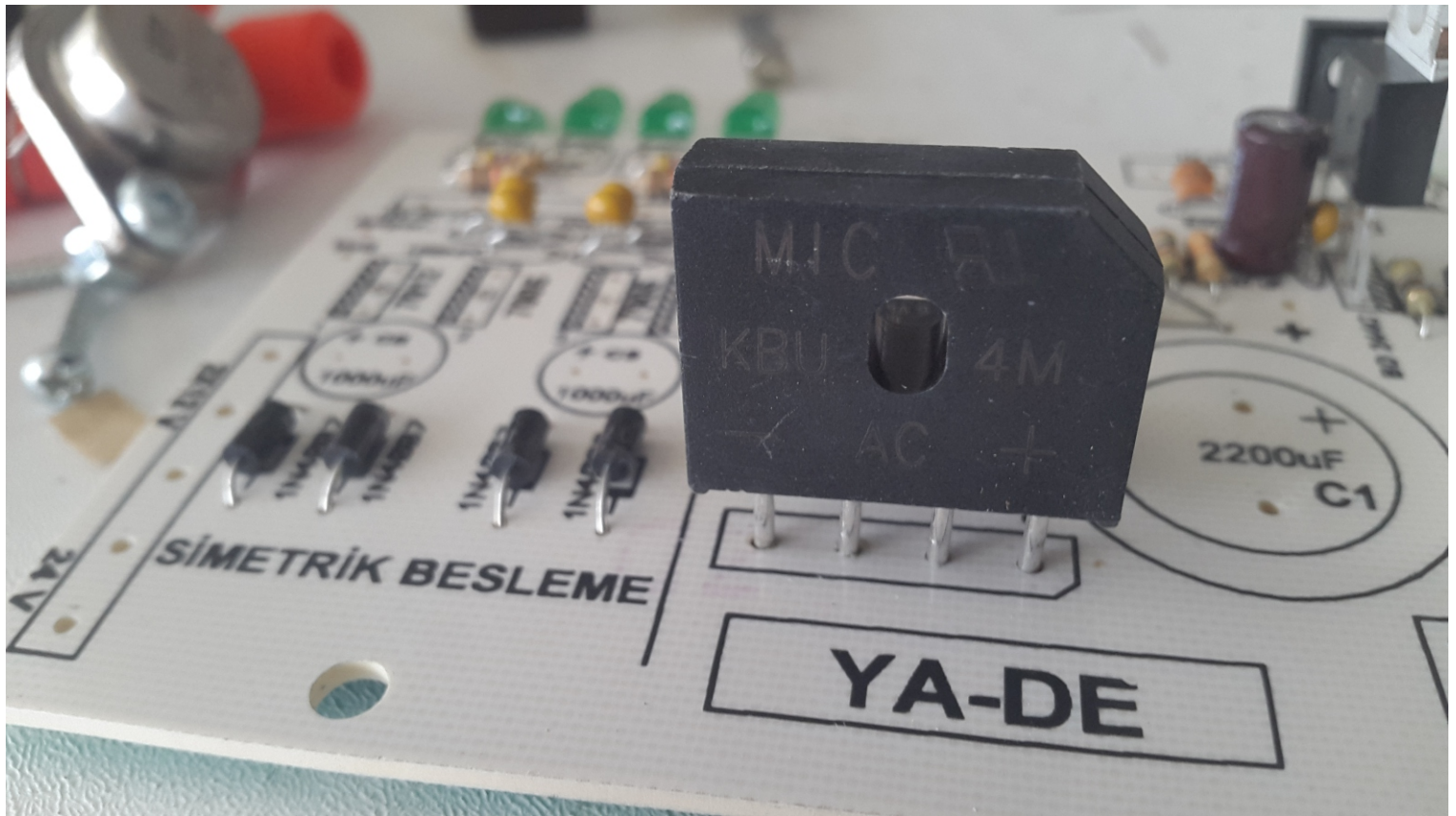


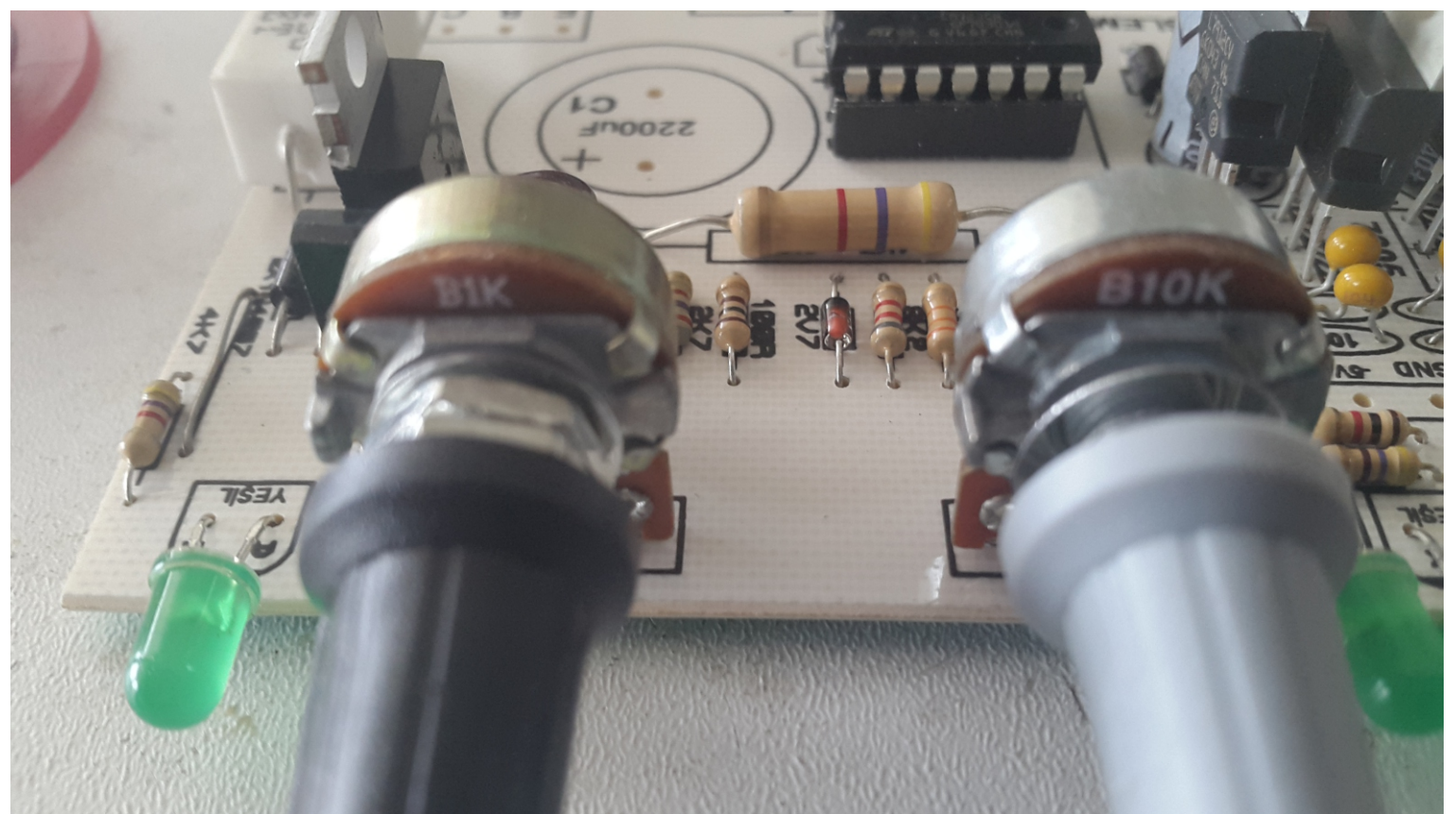


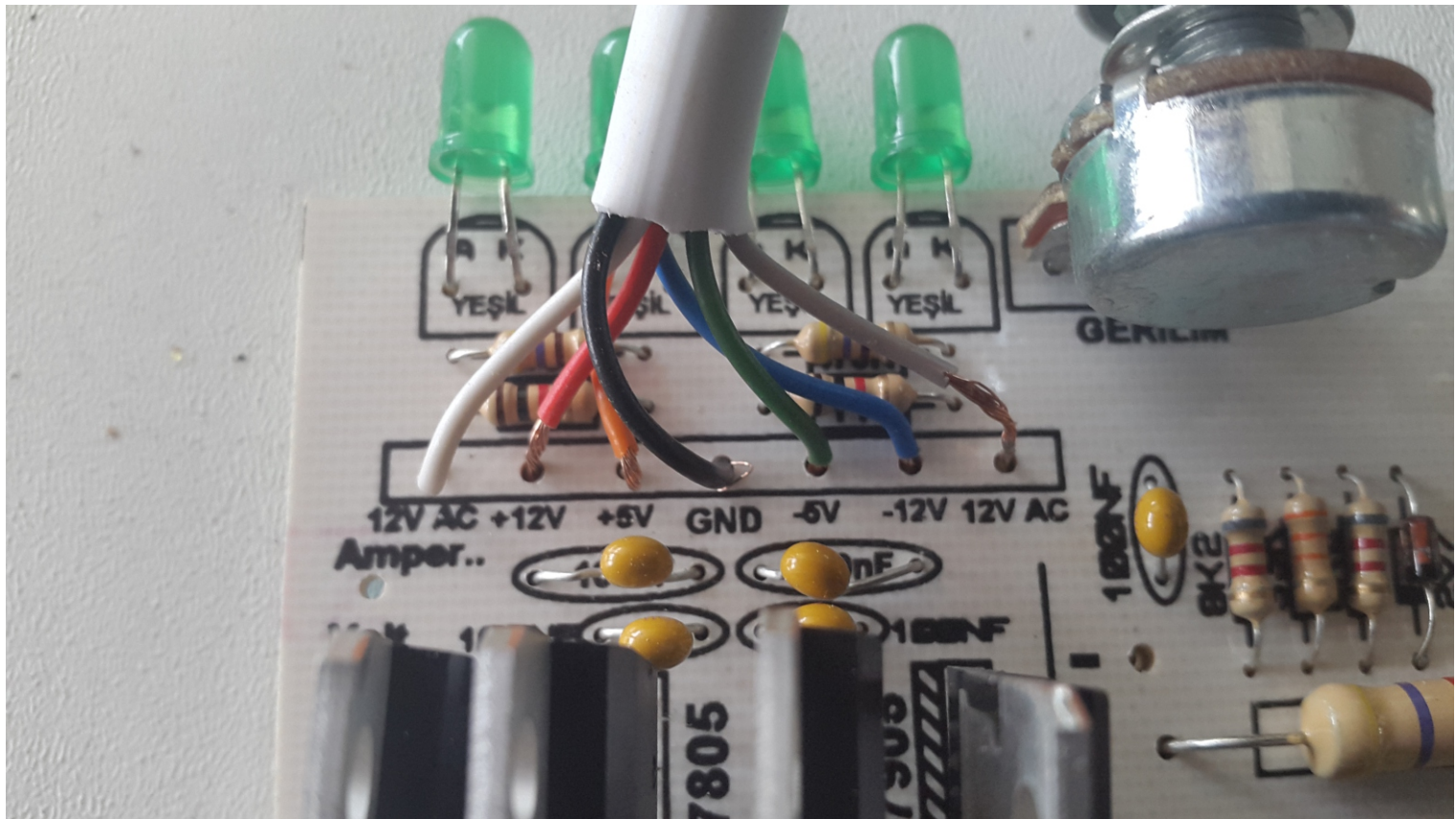
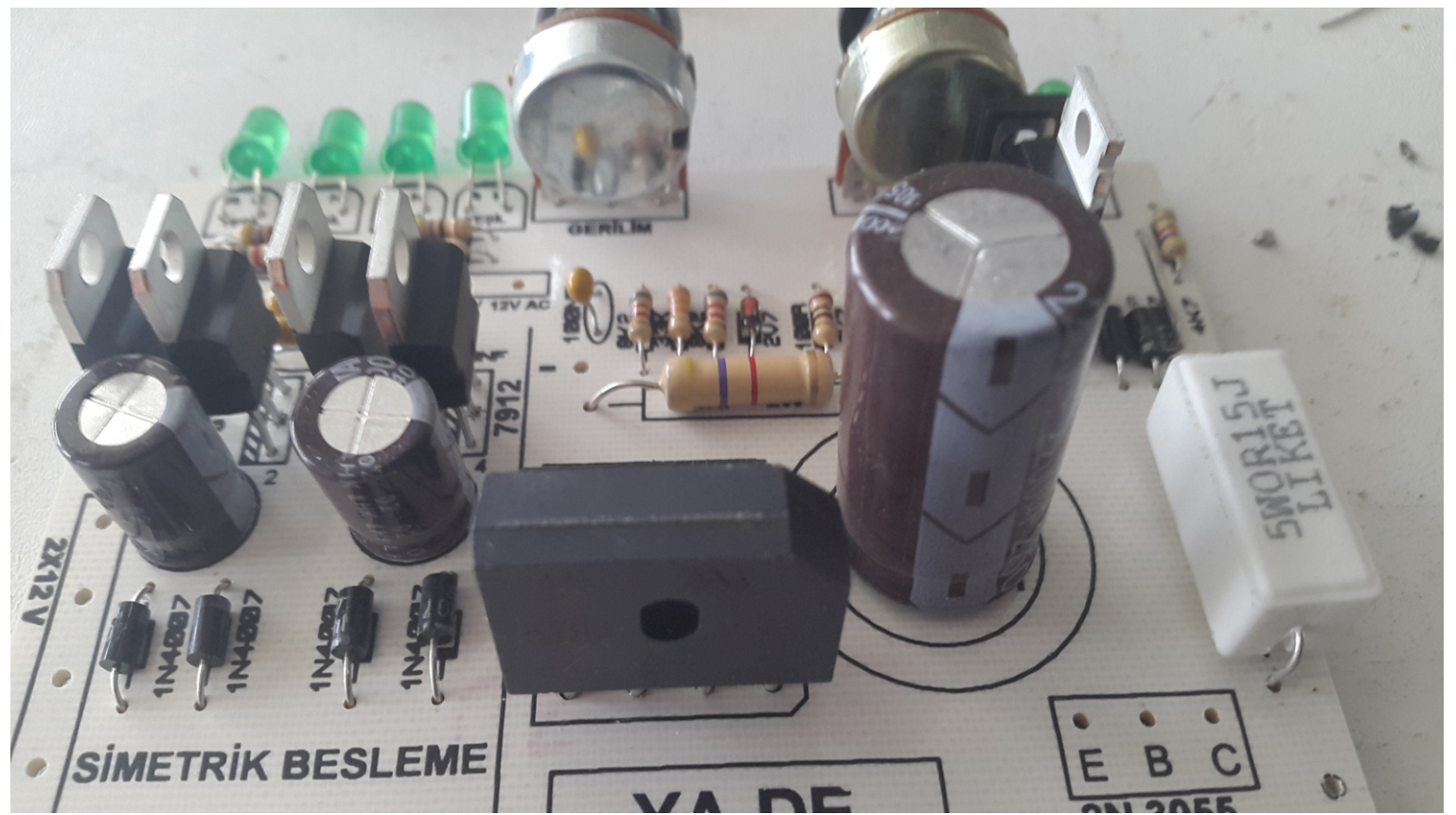


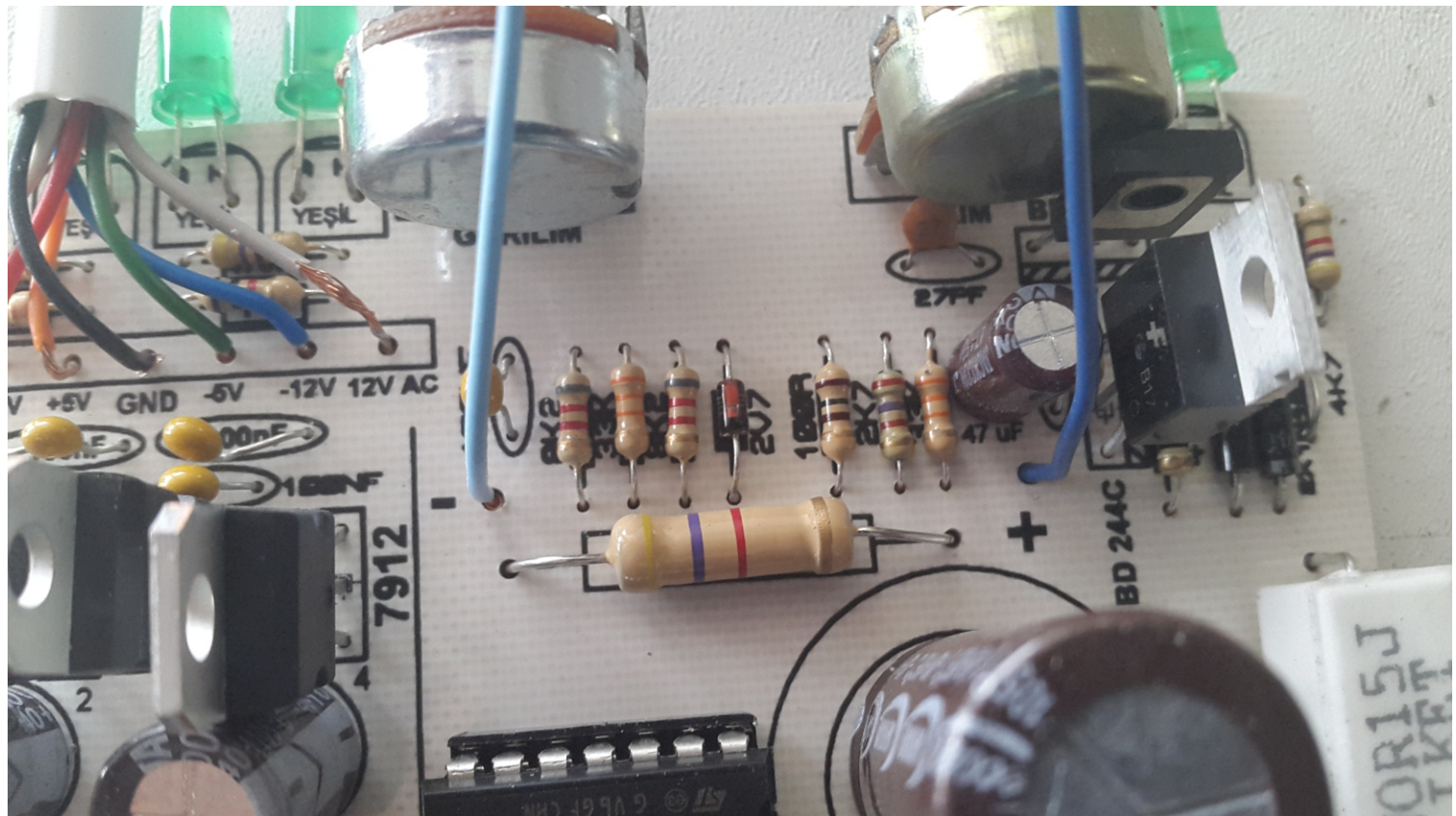
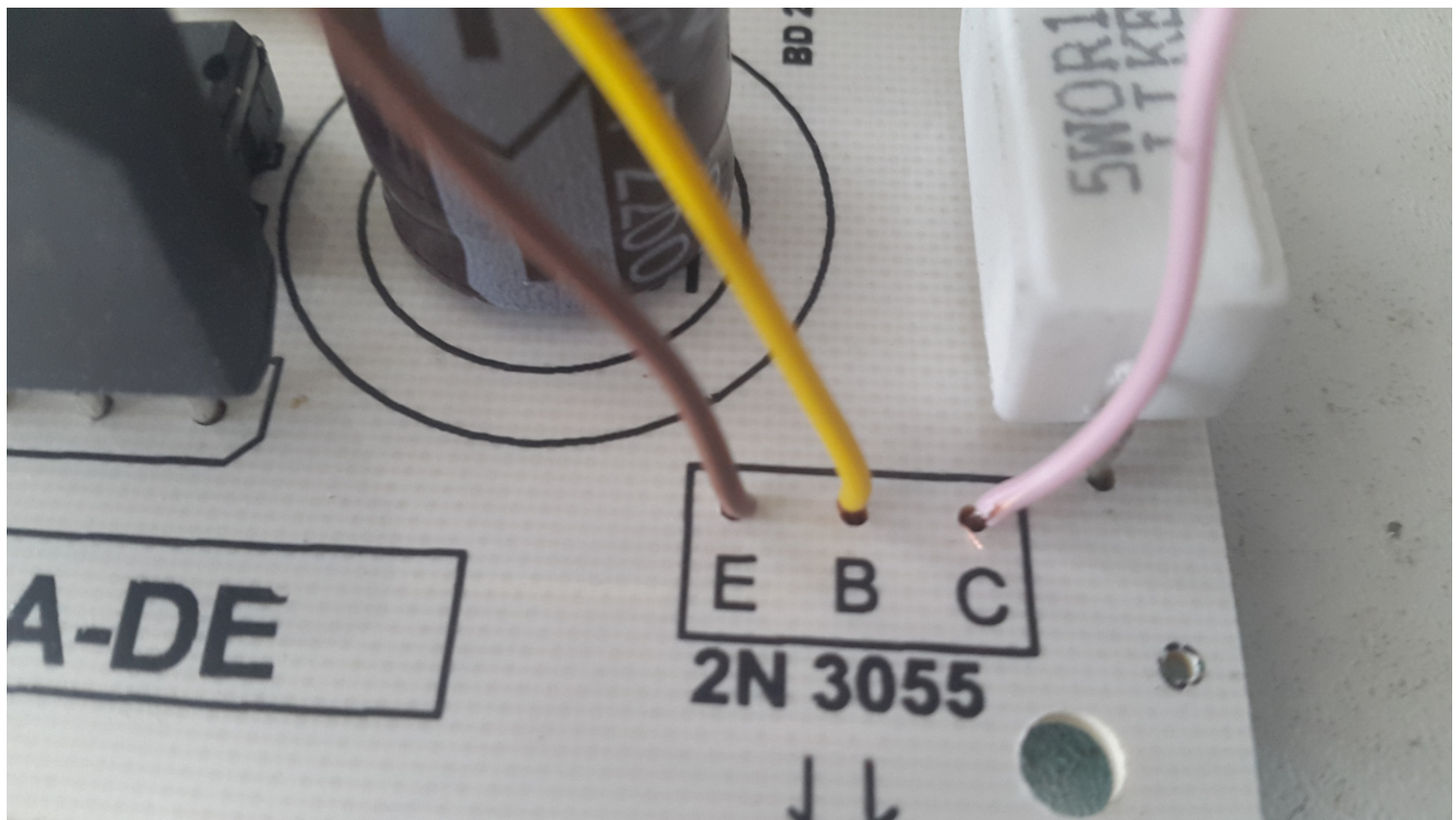


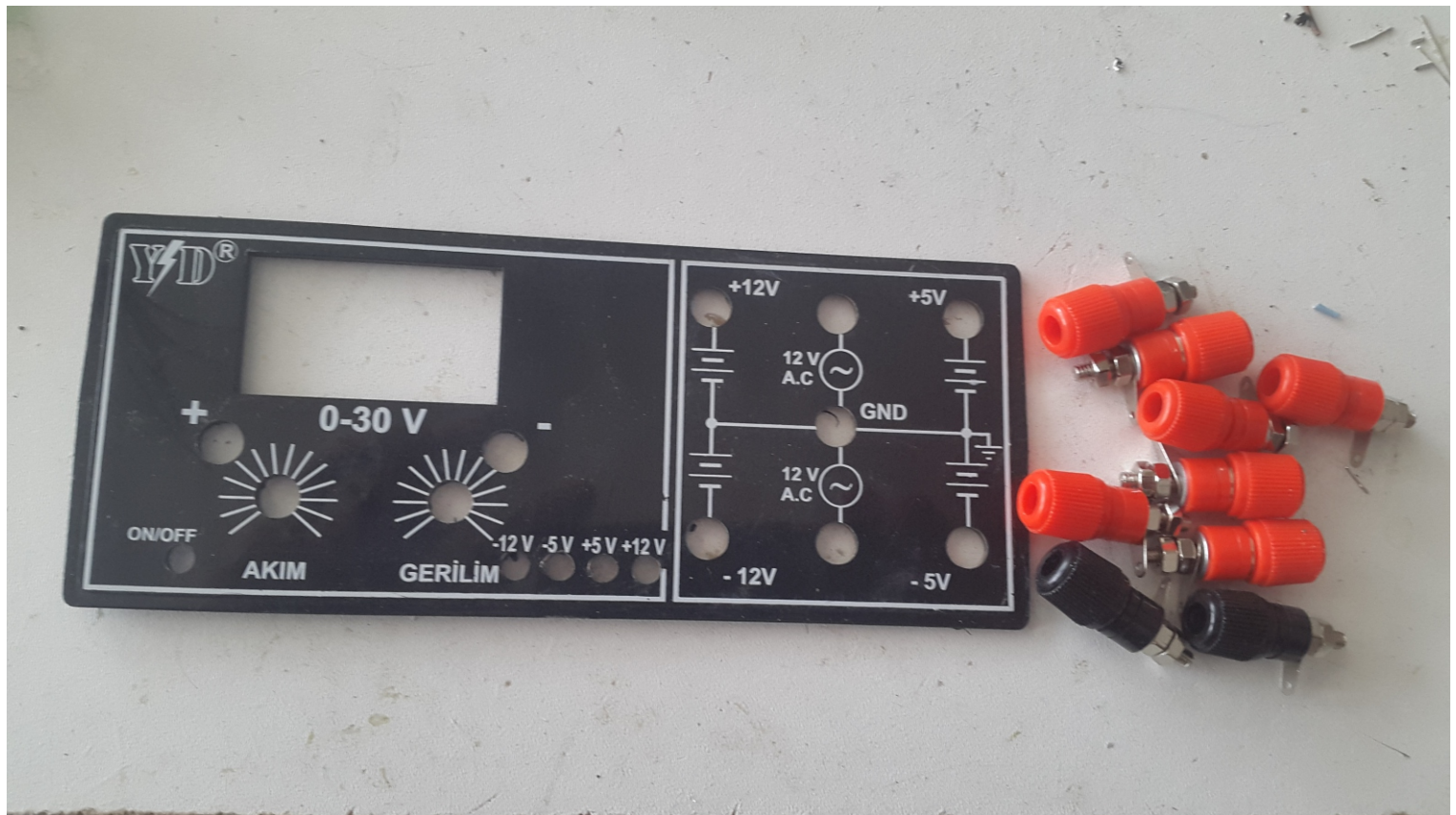
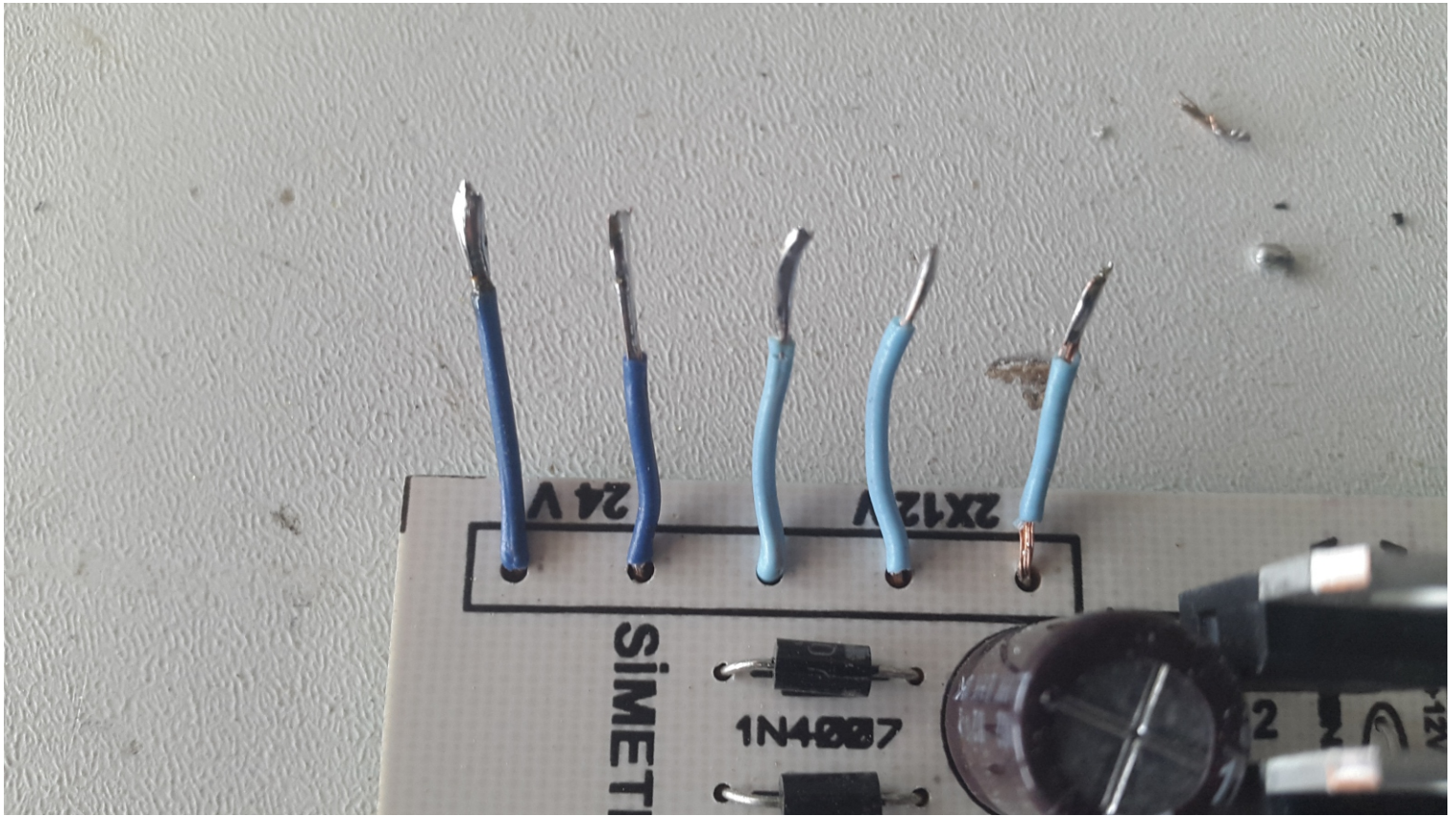


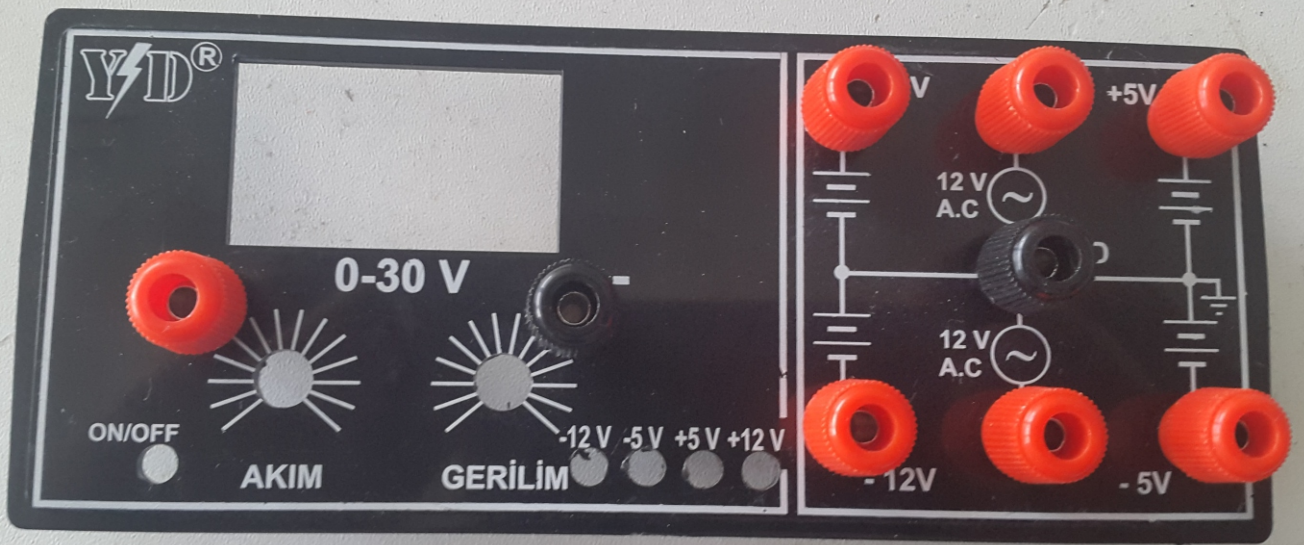


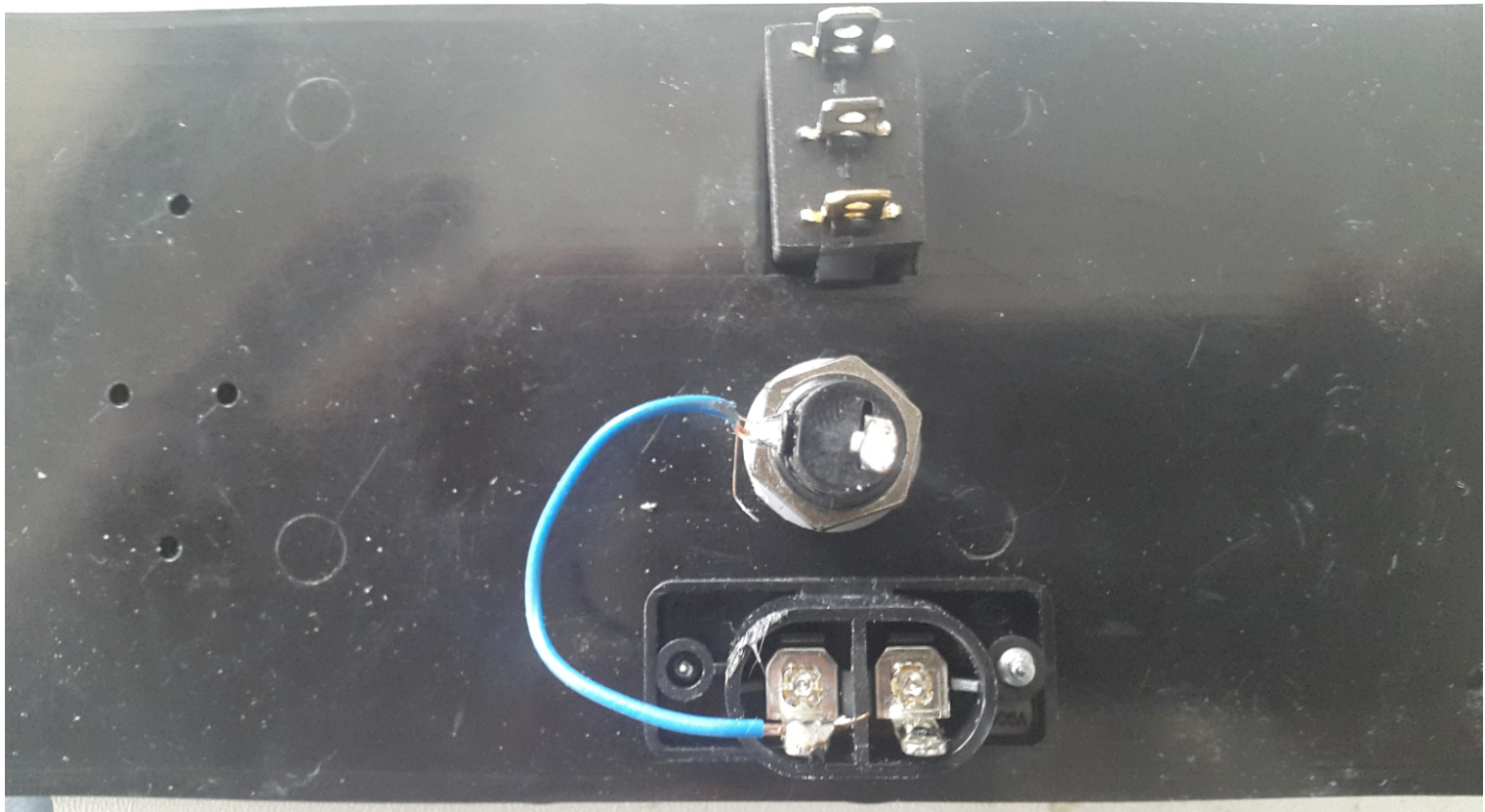


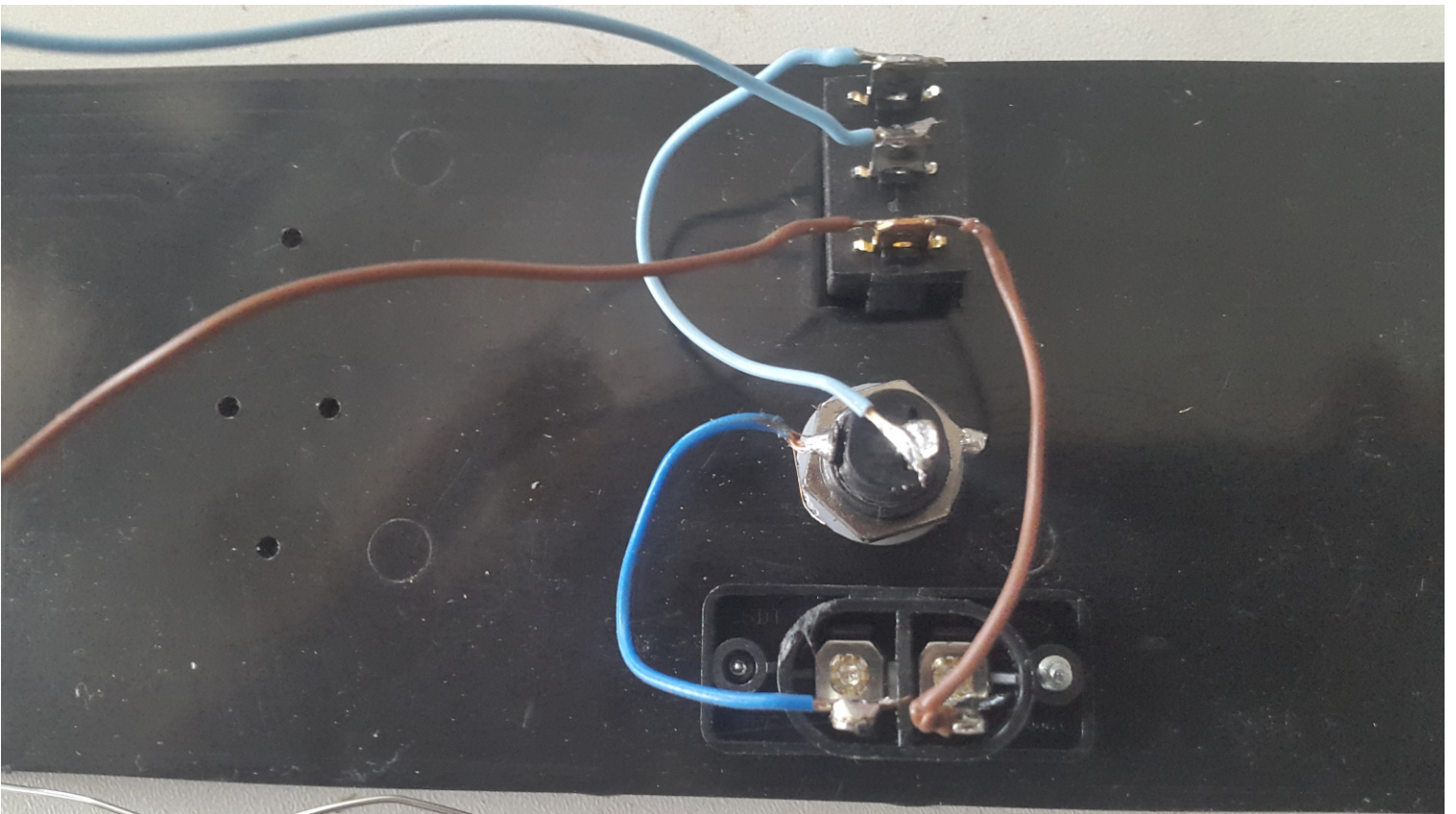
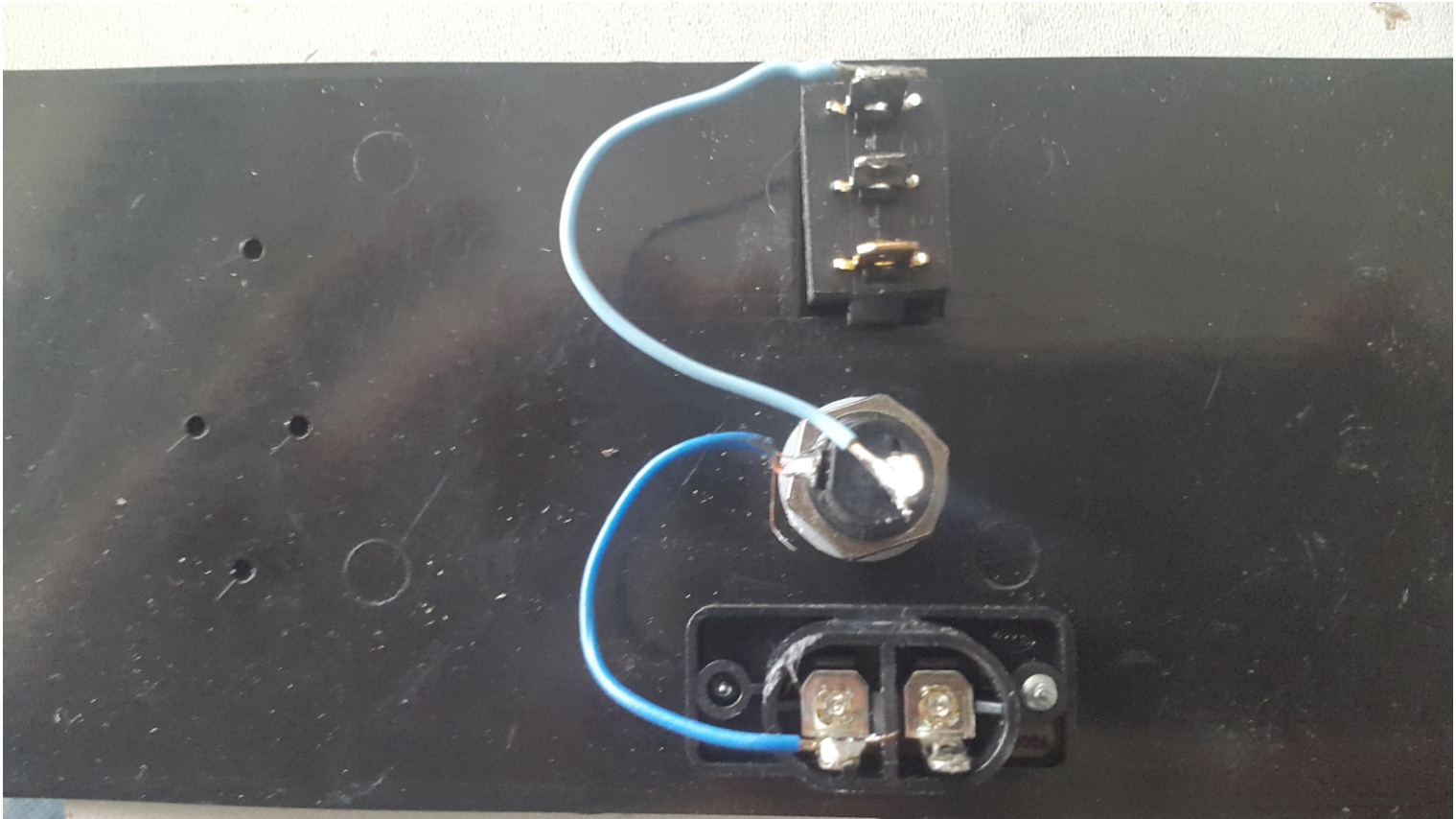


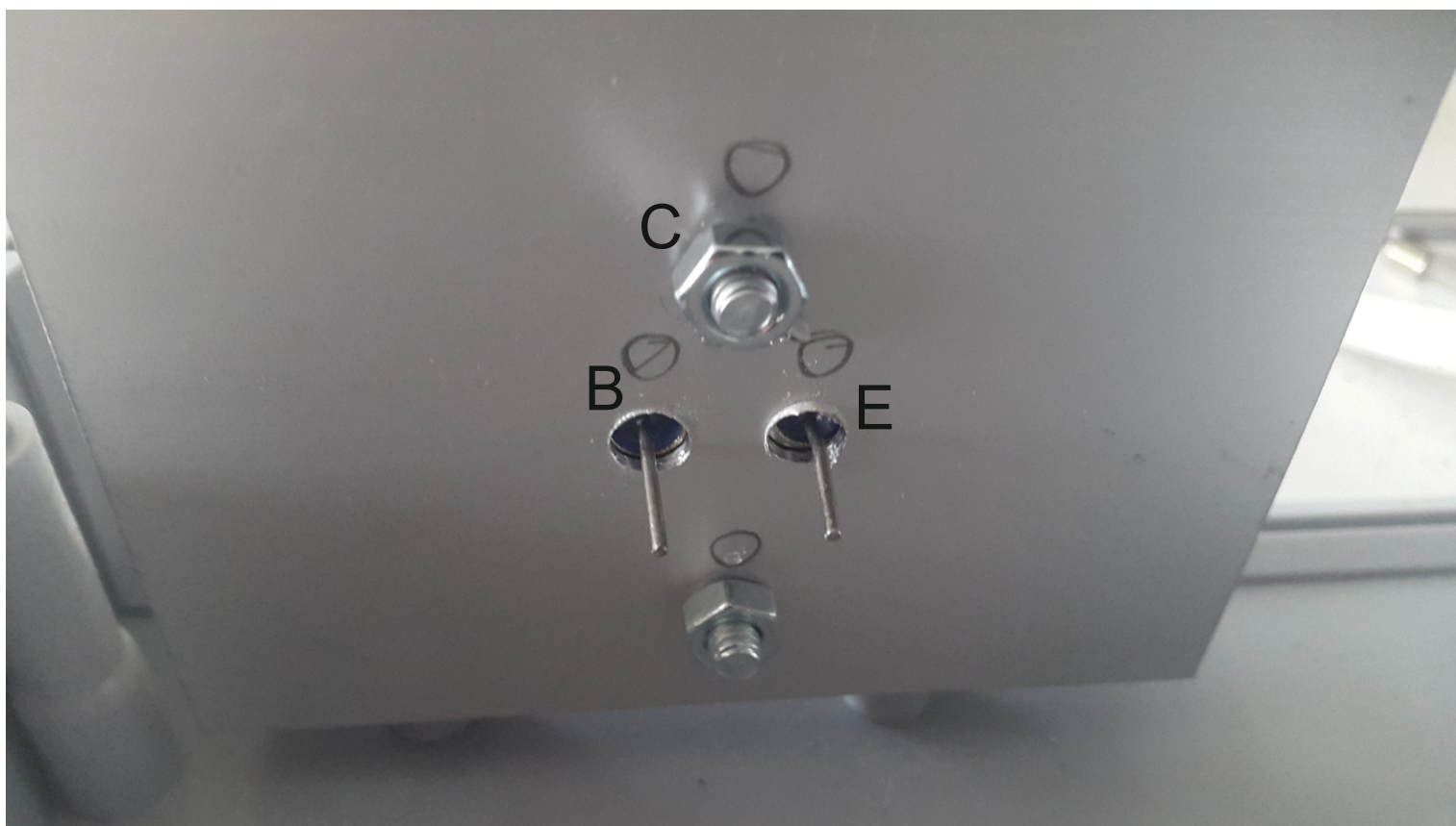


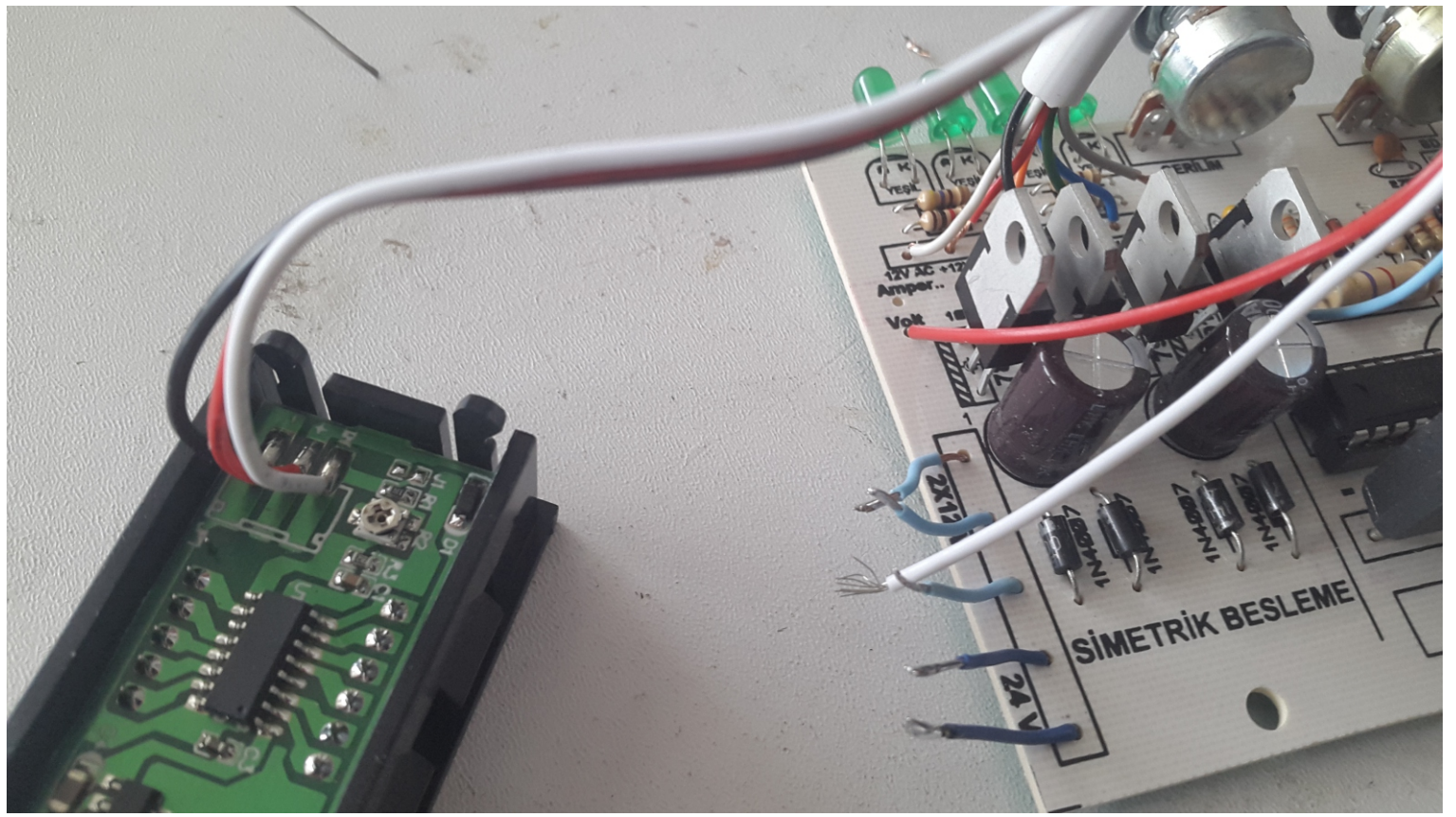






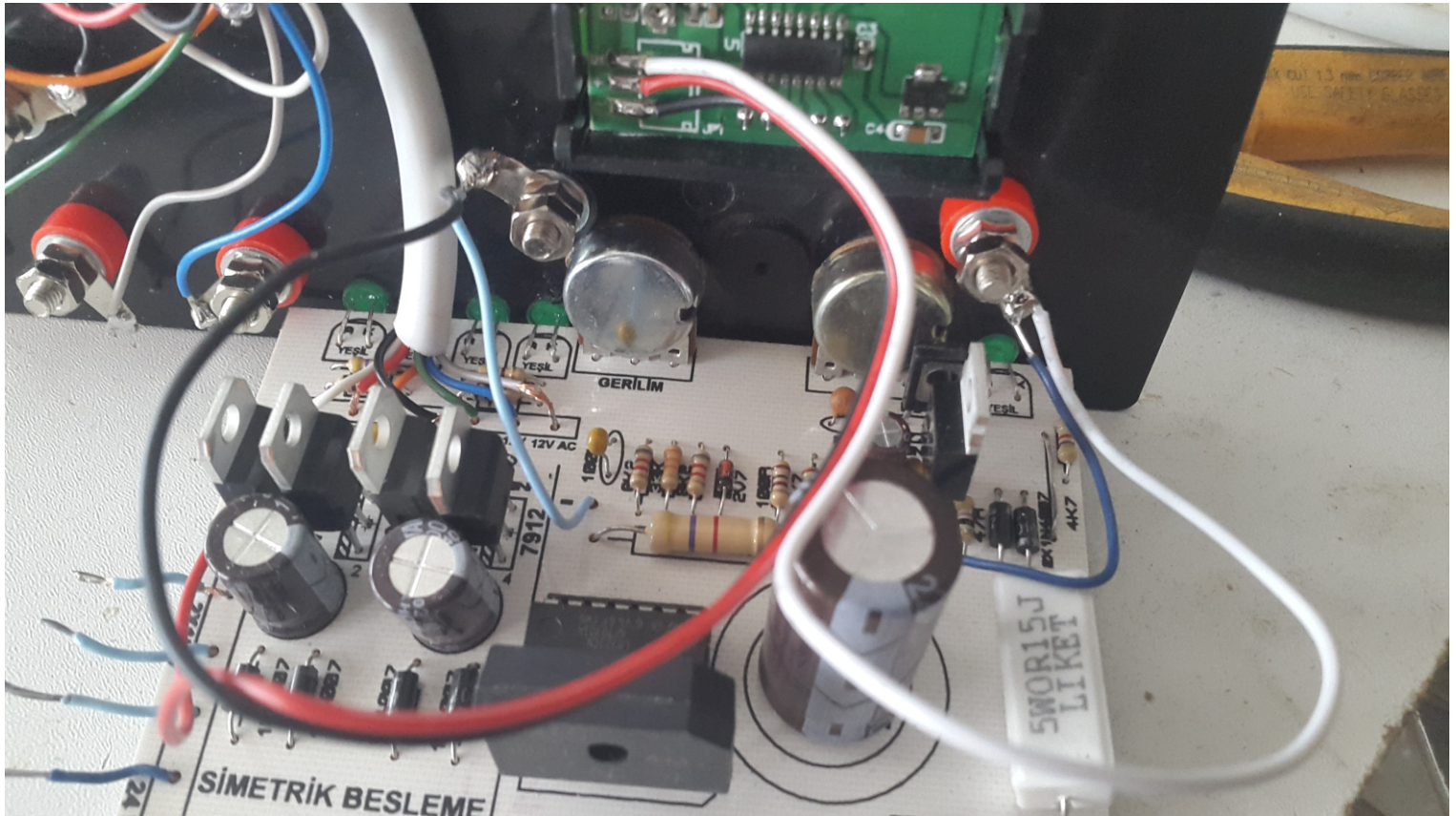
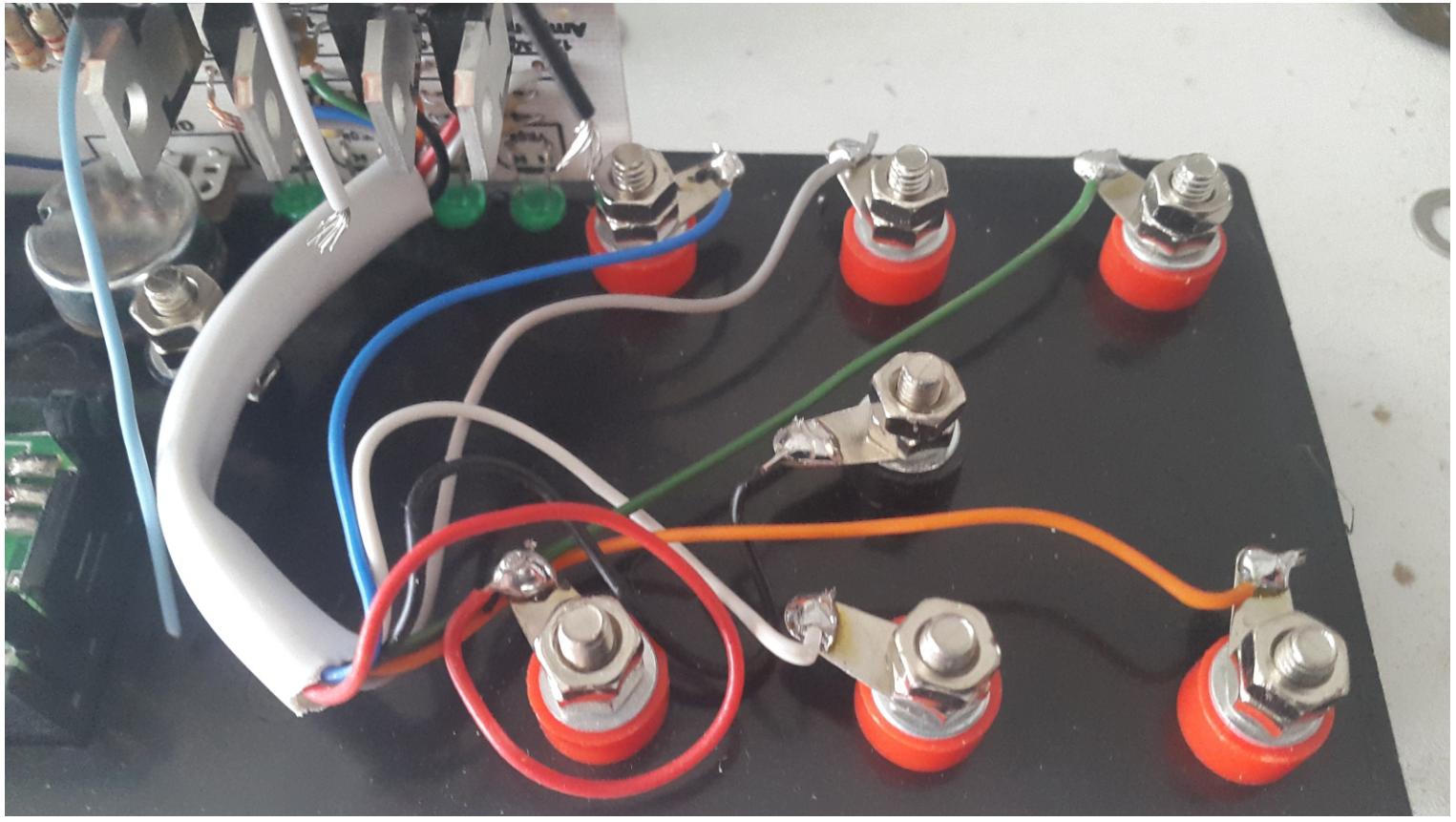




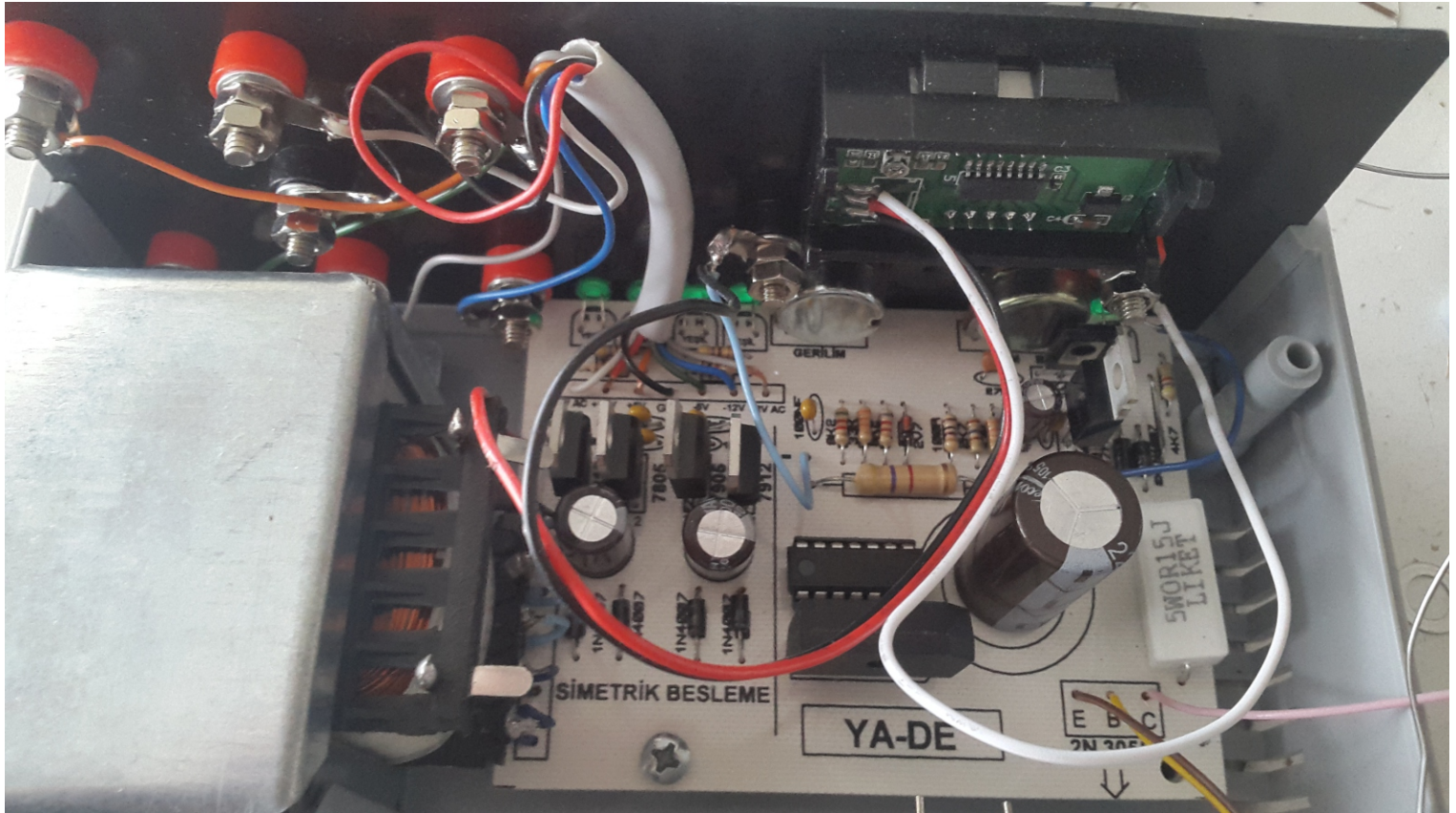
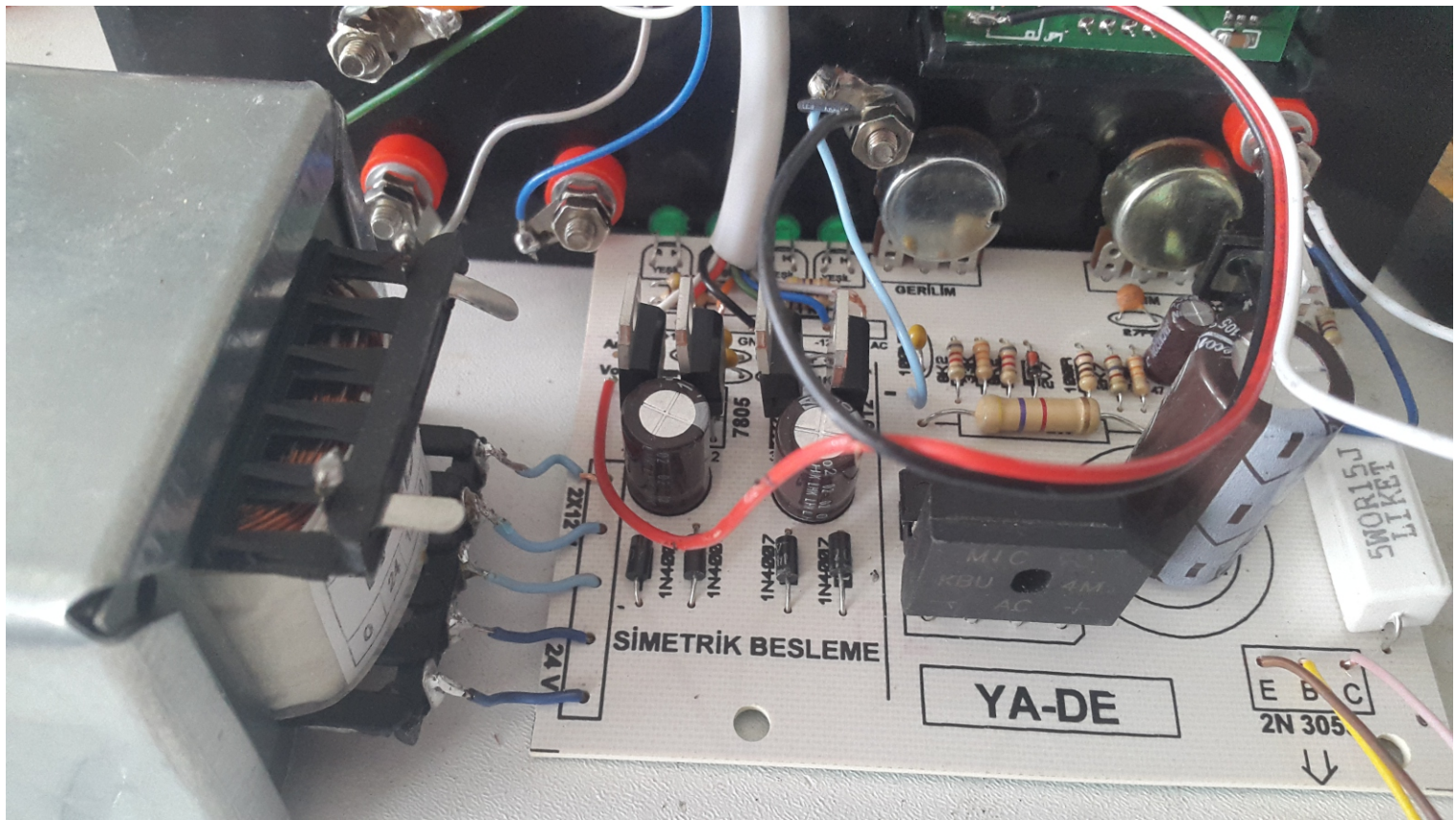


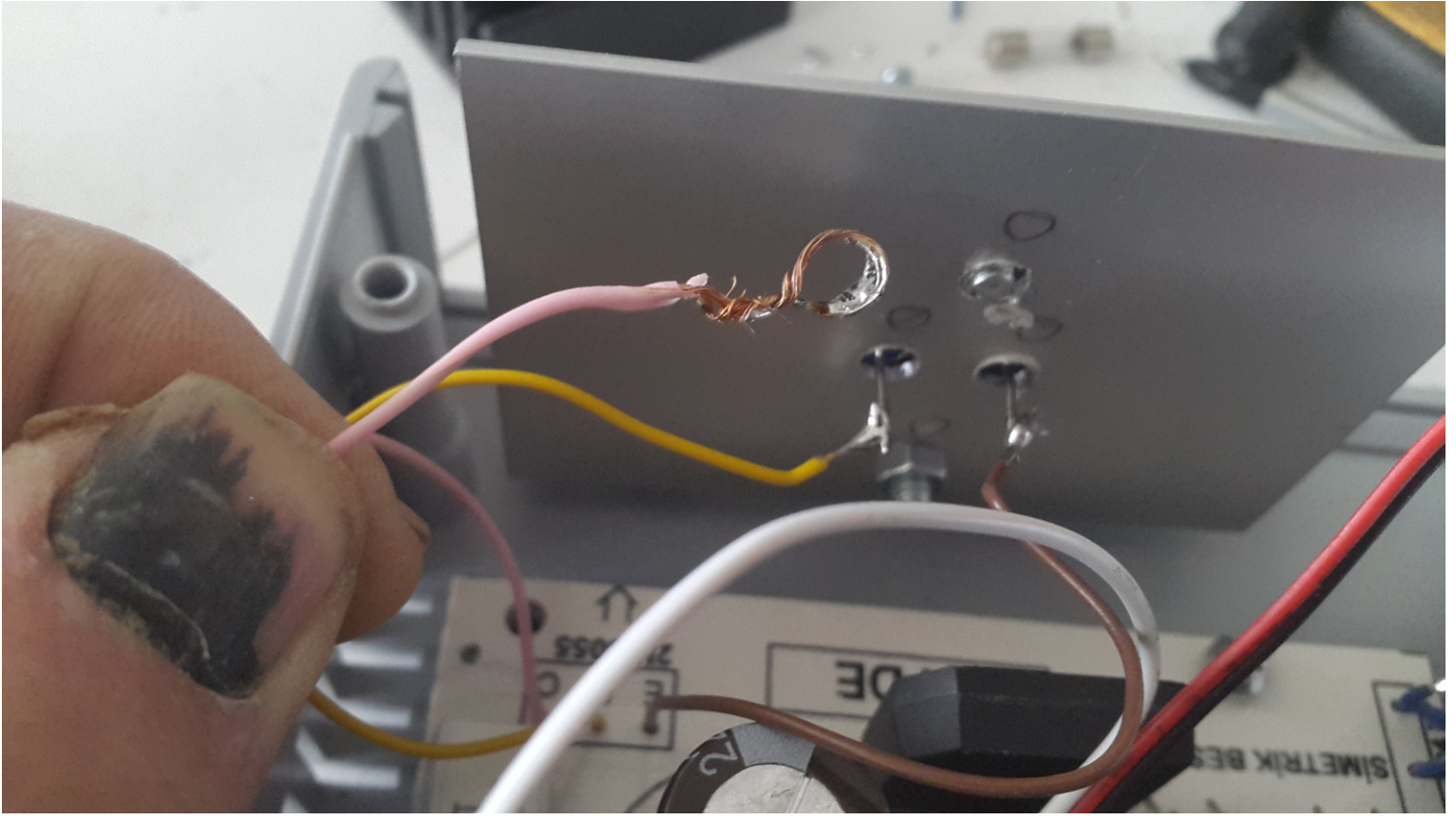
Voltmetrenin kırmızı kablosu kart üzerindeki volt. yazan terminale lehimlenir.



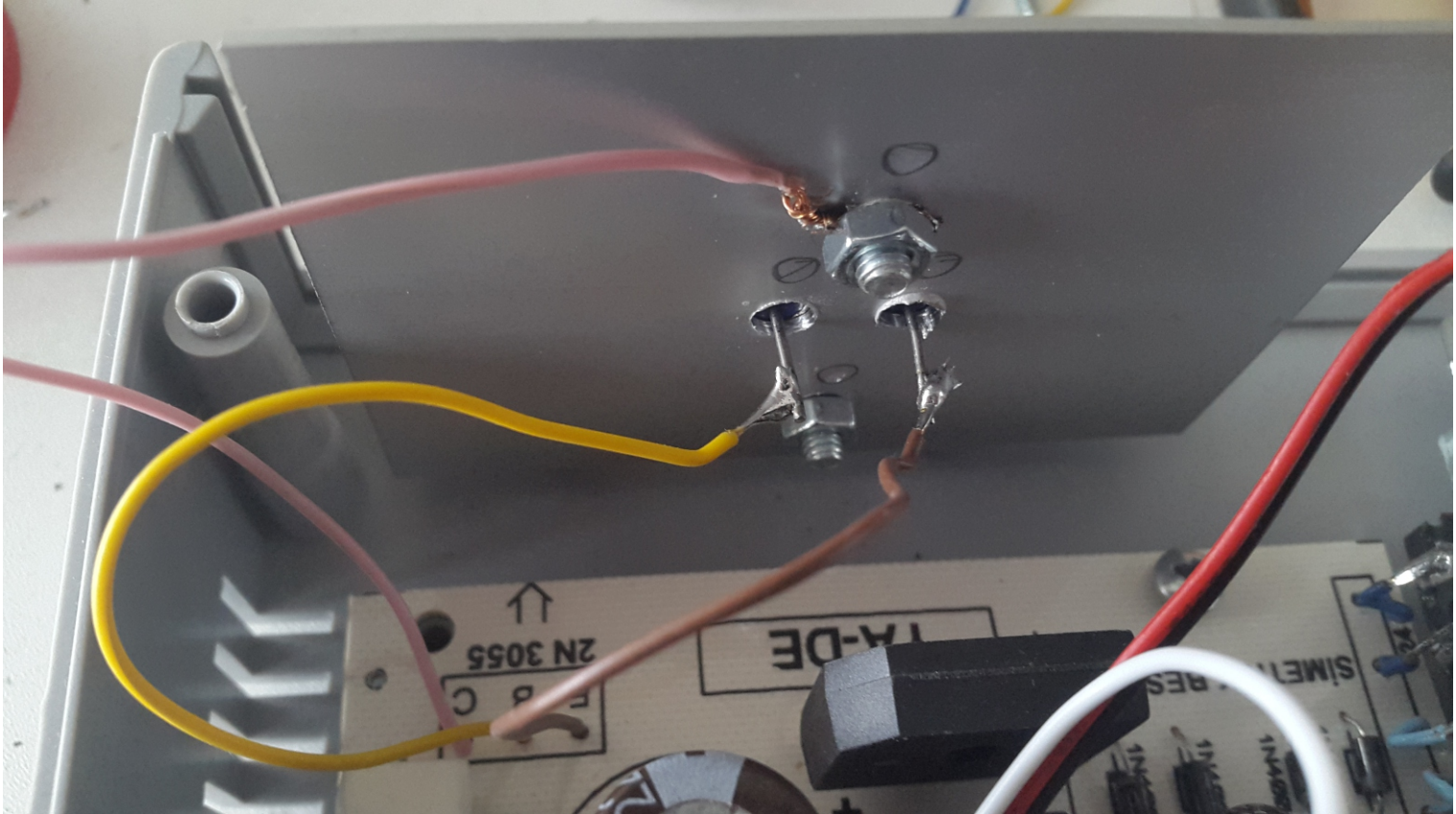


Voltmetrenin siyah kablosu (-) born vidasına
Voltmetrenin beyaz kablosu (+) born vidasına





2N 3055 transistörün kollektör ucunu bağlamak için kabloyu tornavida yardımı ile halka yapınız ve bağlantı yerlerini lehimleyiniz.





Güç kaynağı ile elde edeceğiniz en yüksek gerilim değeri 28V dur.



Güç kaynağı ile elde edeceğiniz en düşük gerilim değeri 0,8V dur.

