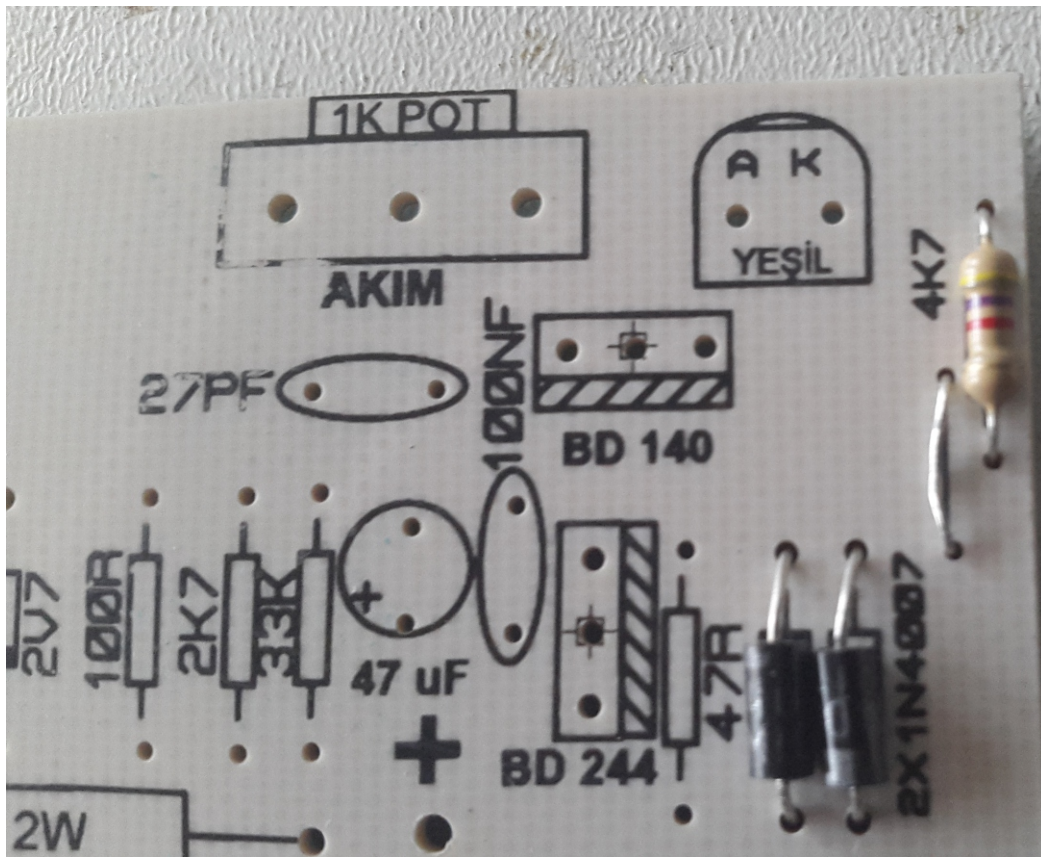
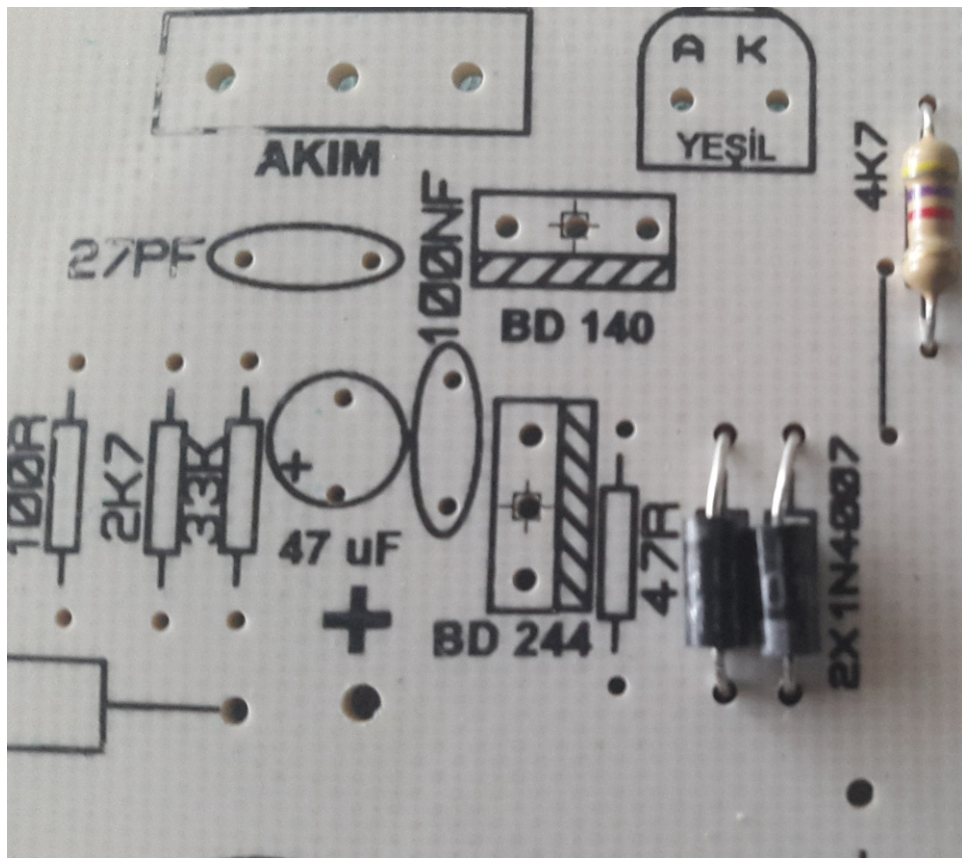
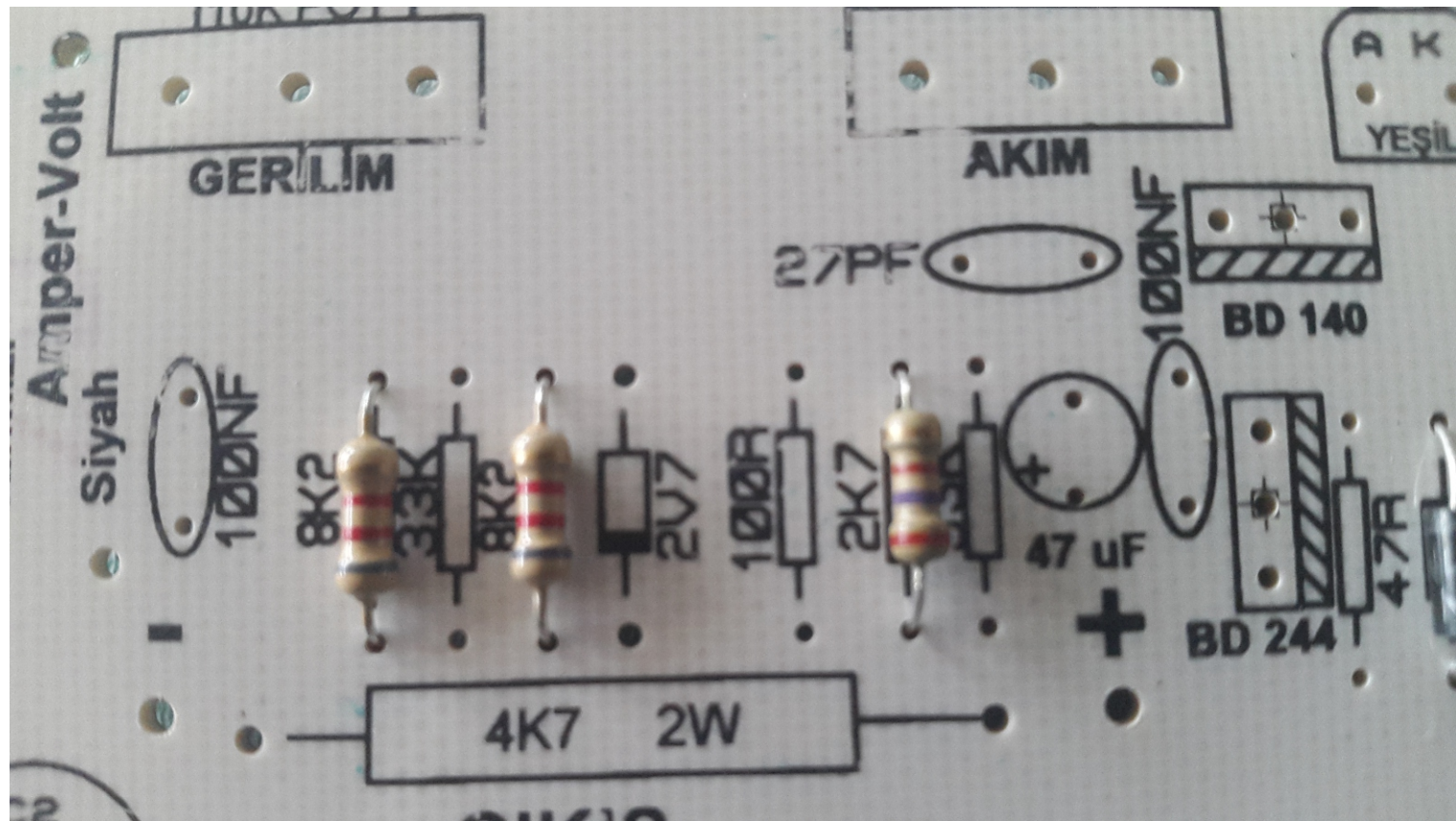
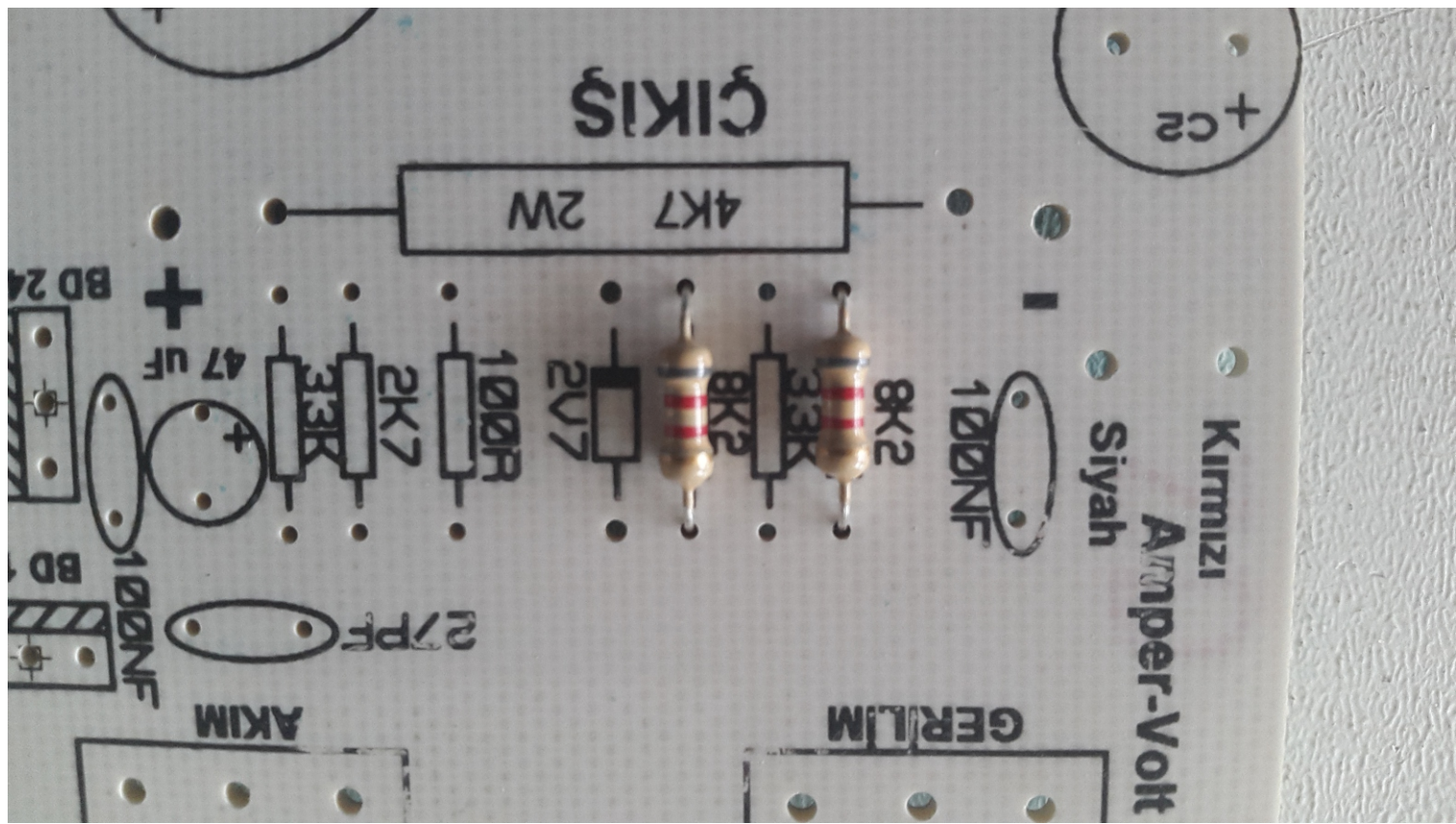
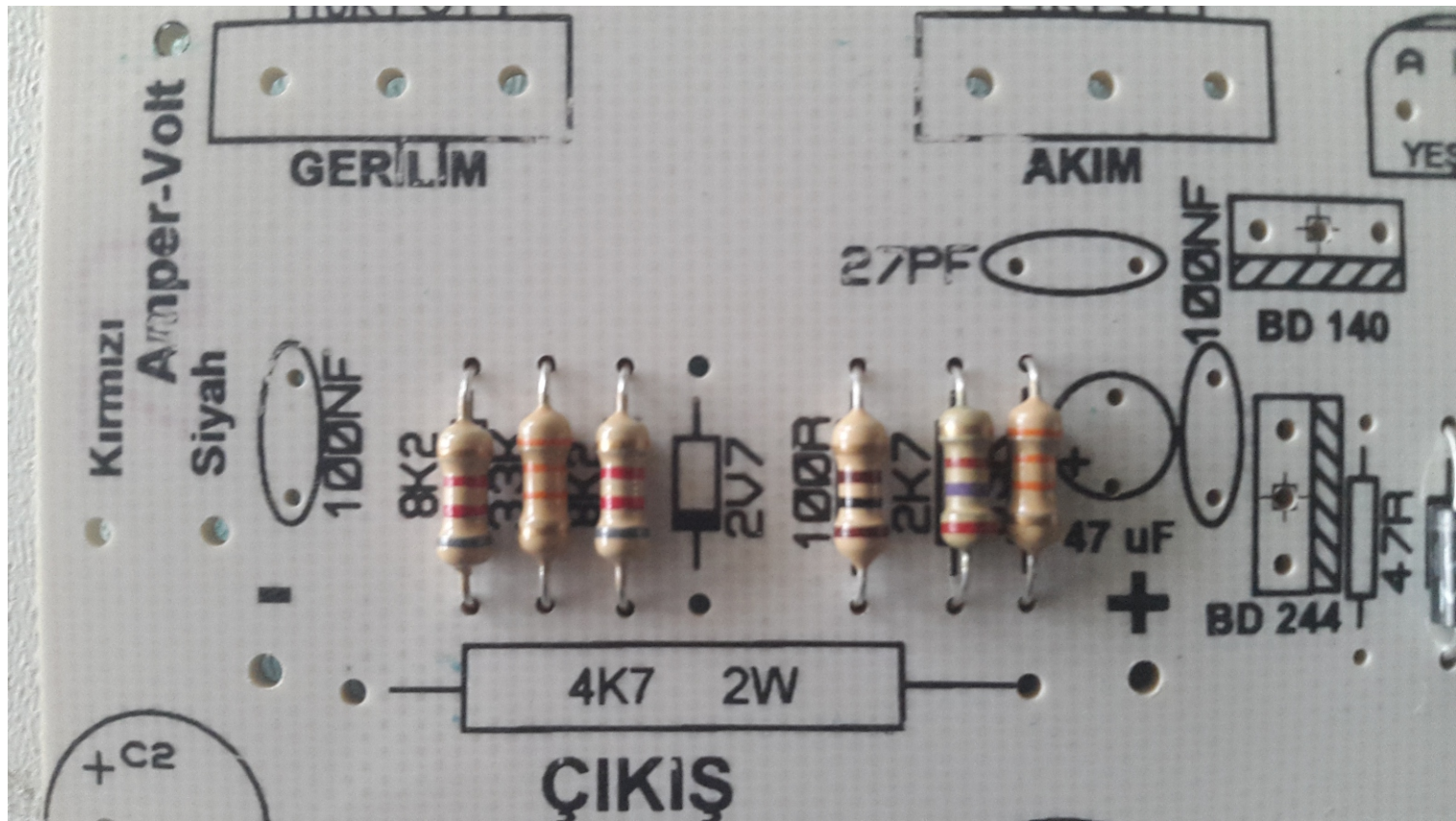
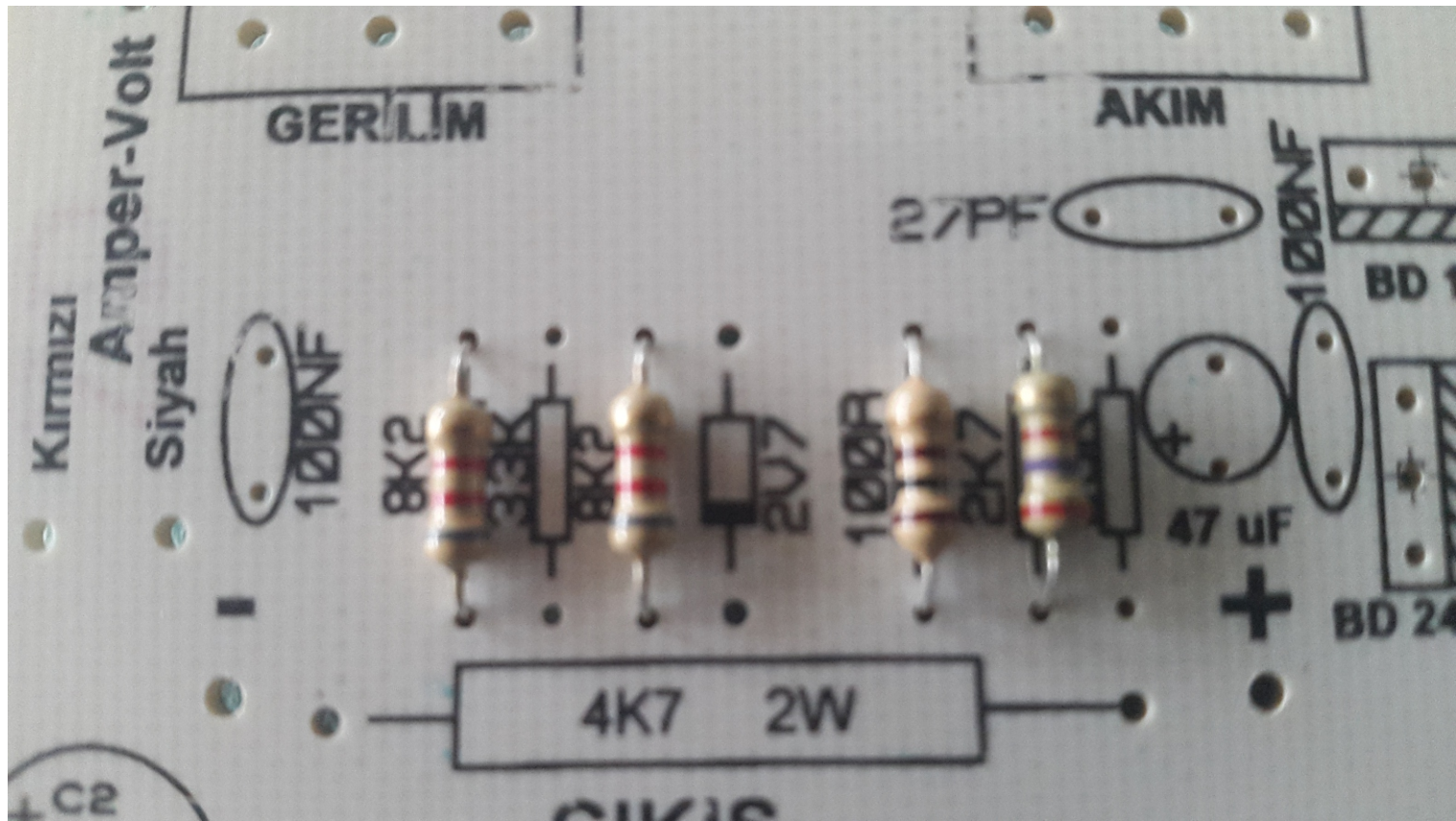


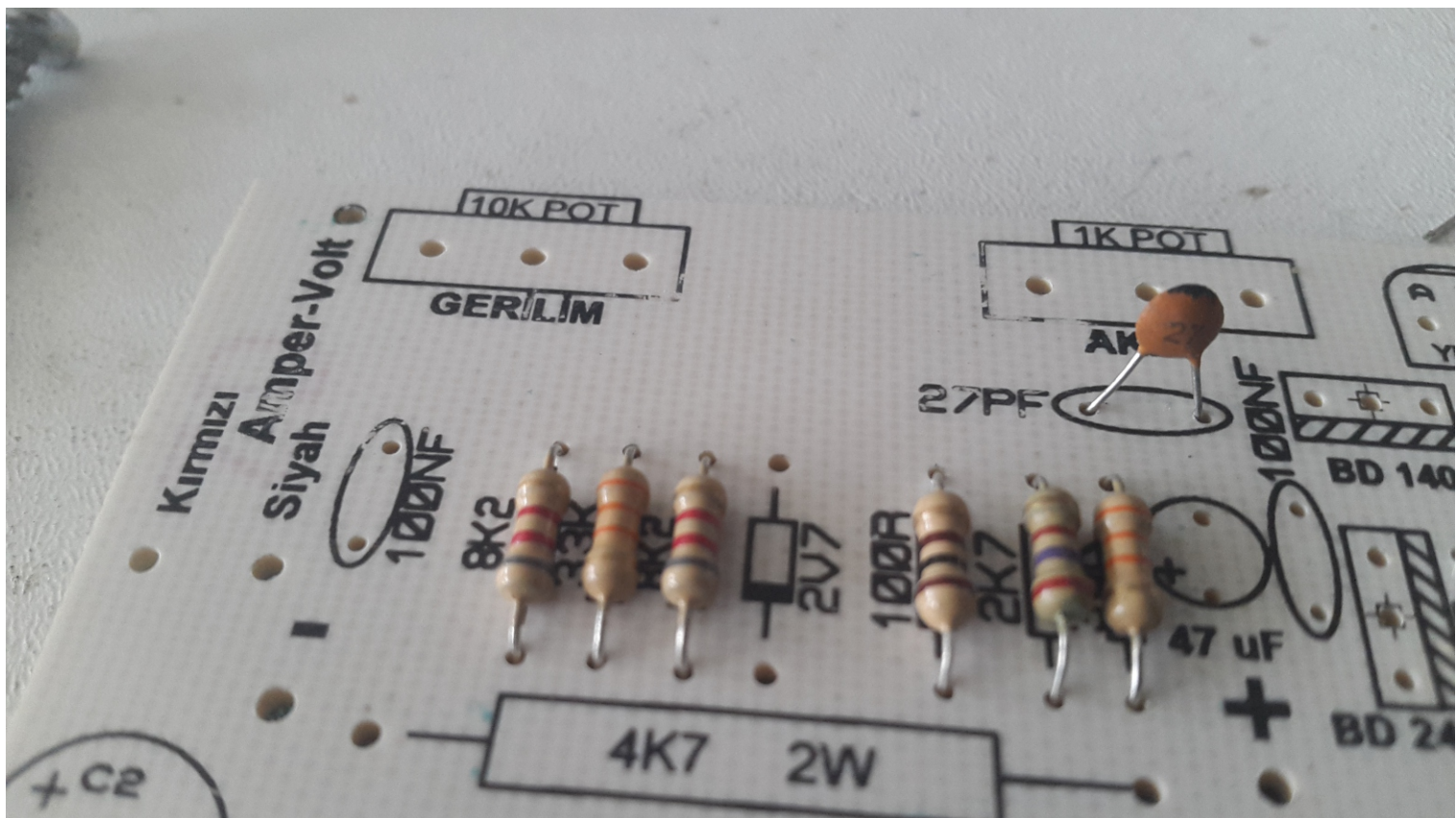
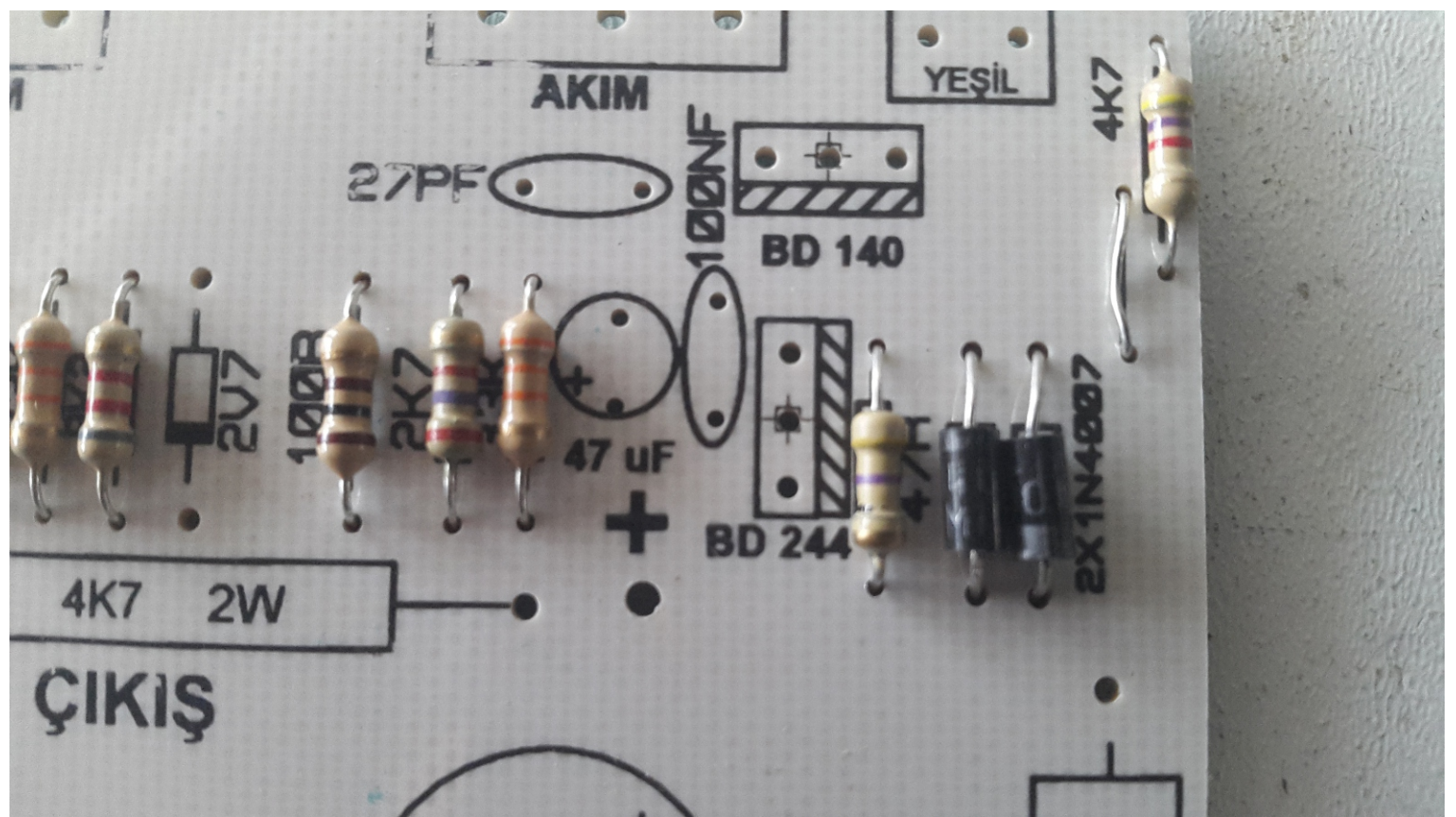
NRÇ-11 AKIM VE GERİLİM AYARLI AMPERMETRELİ-VOLTMETRELİ GÜÇ KAYNAĞI MONTAJI

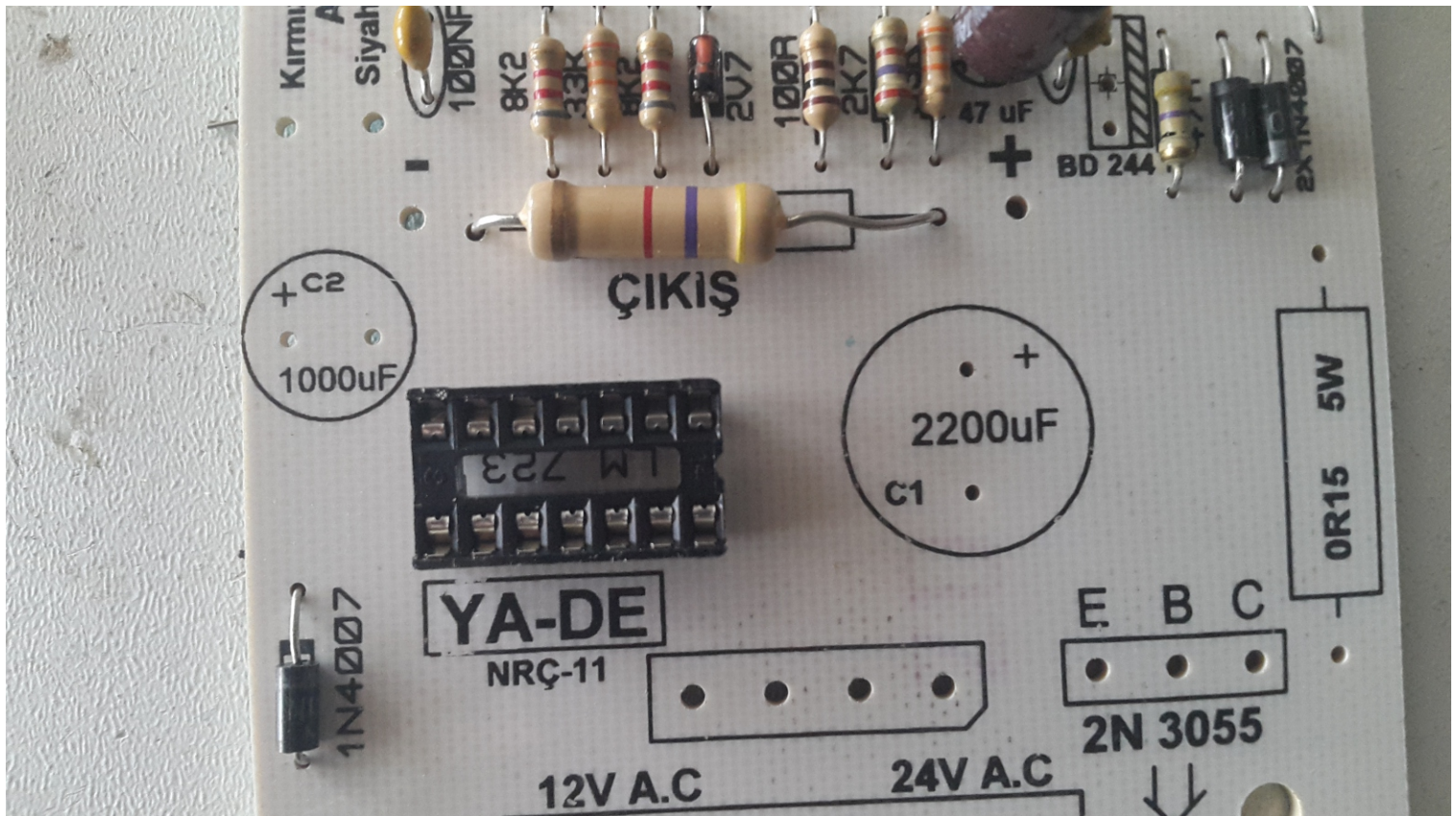
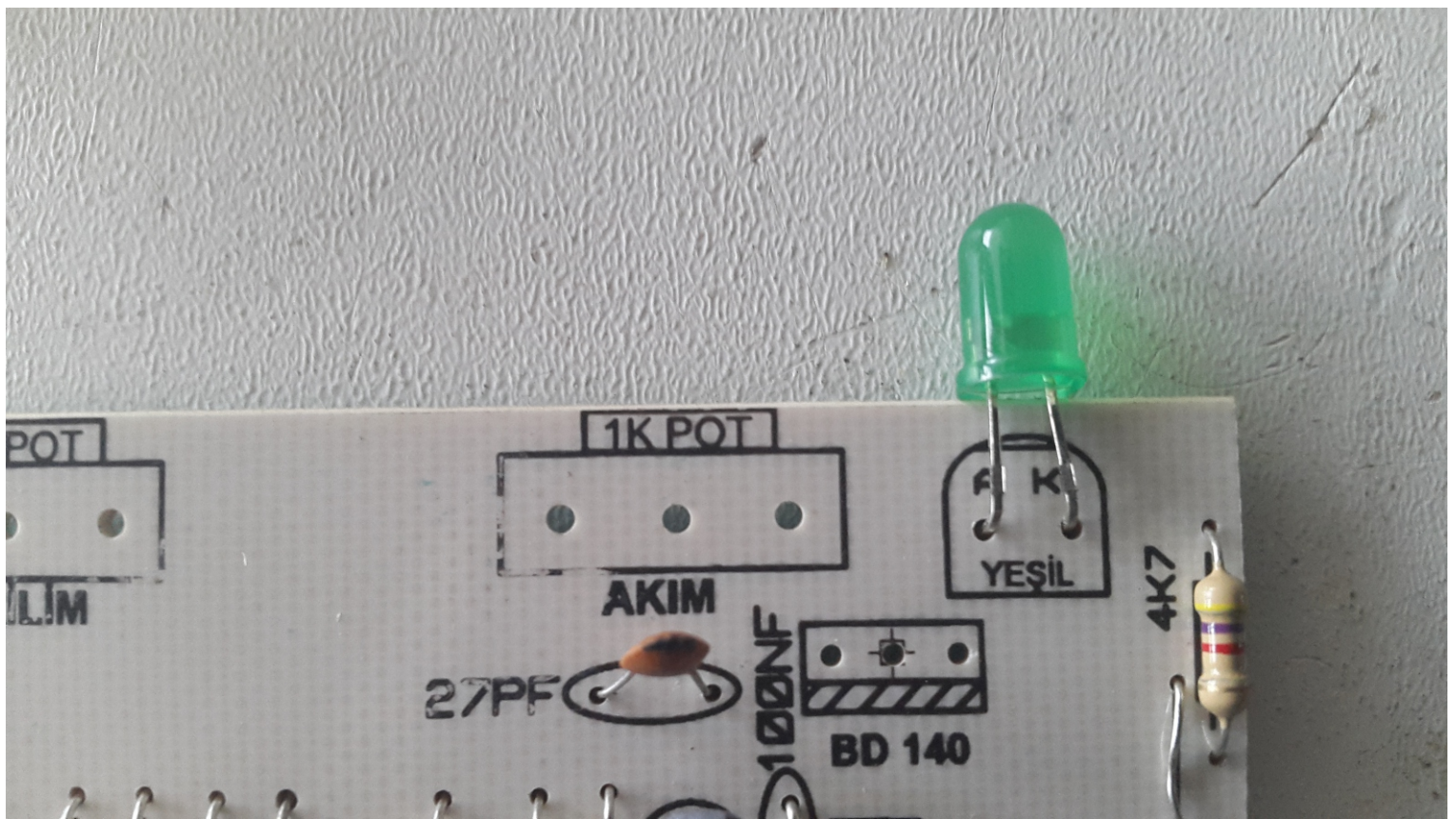


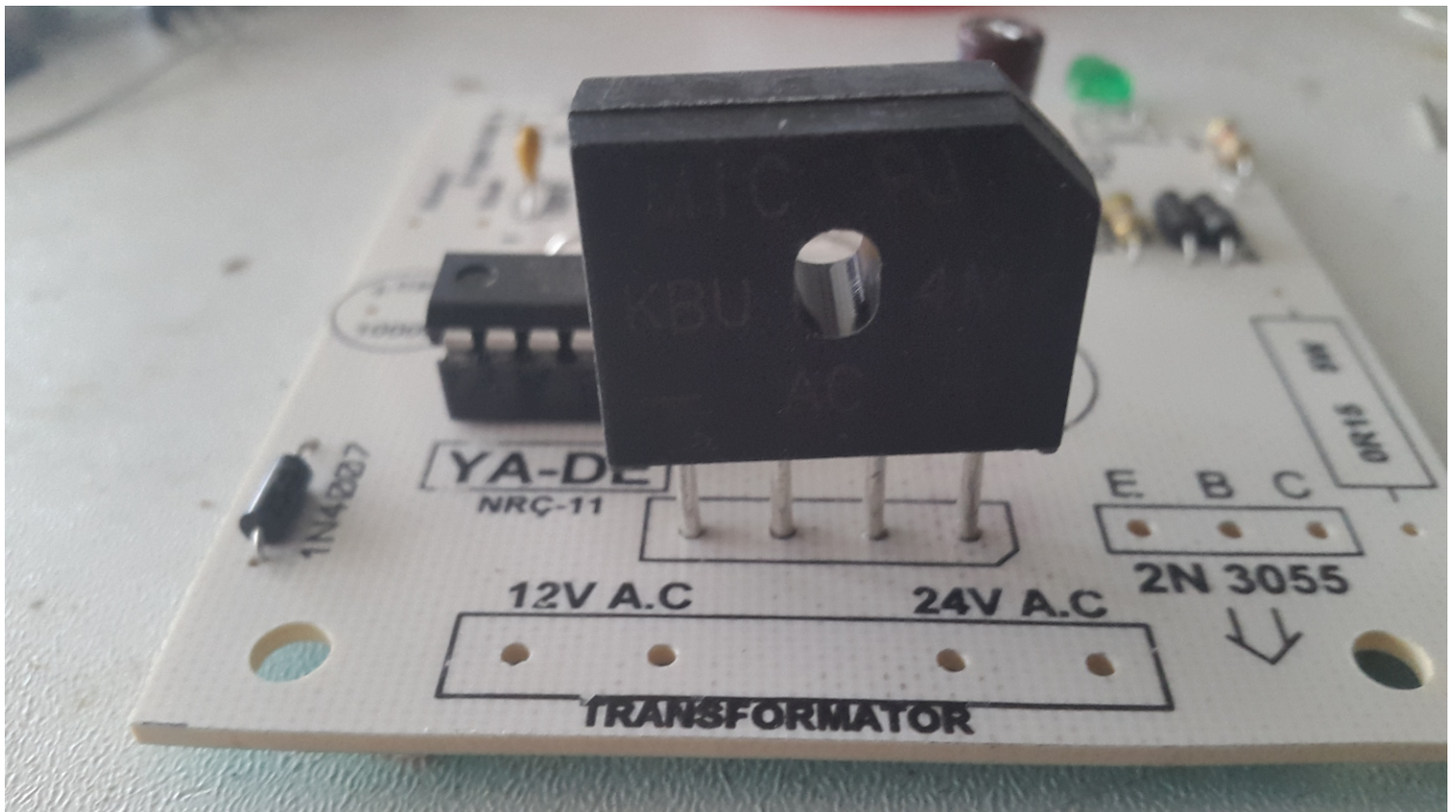
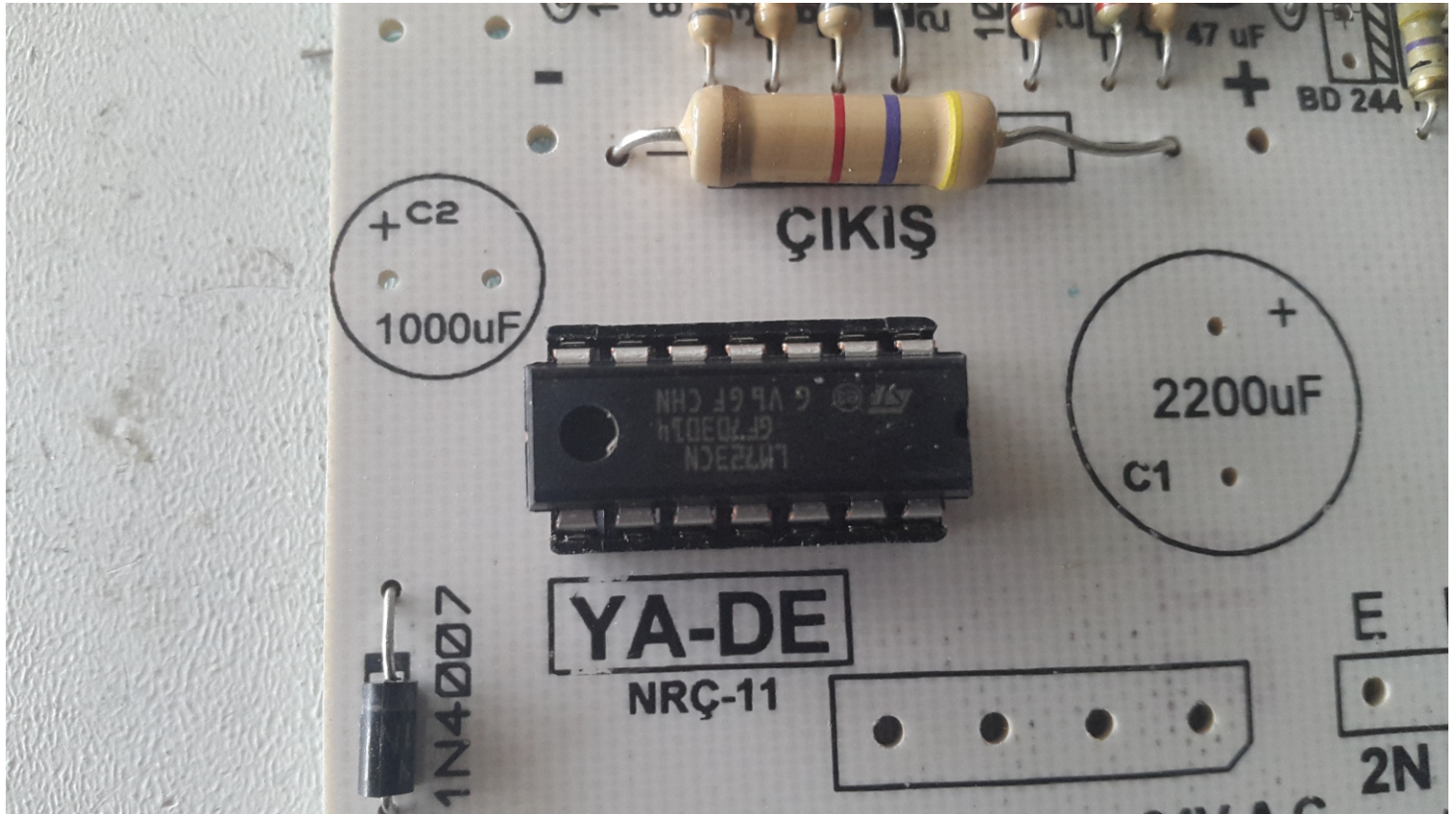


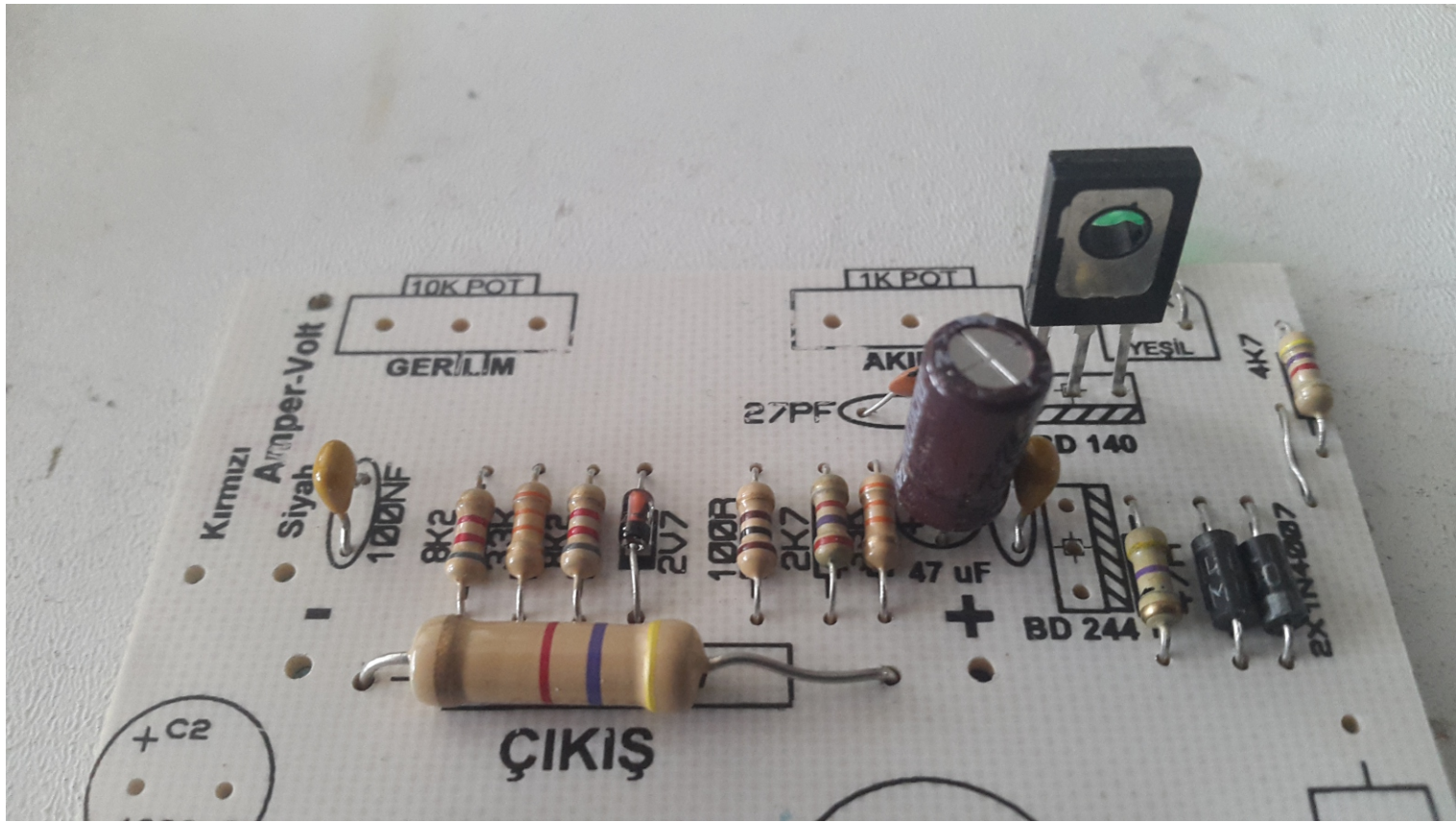


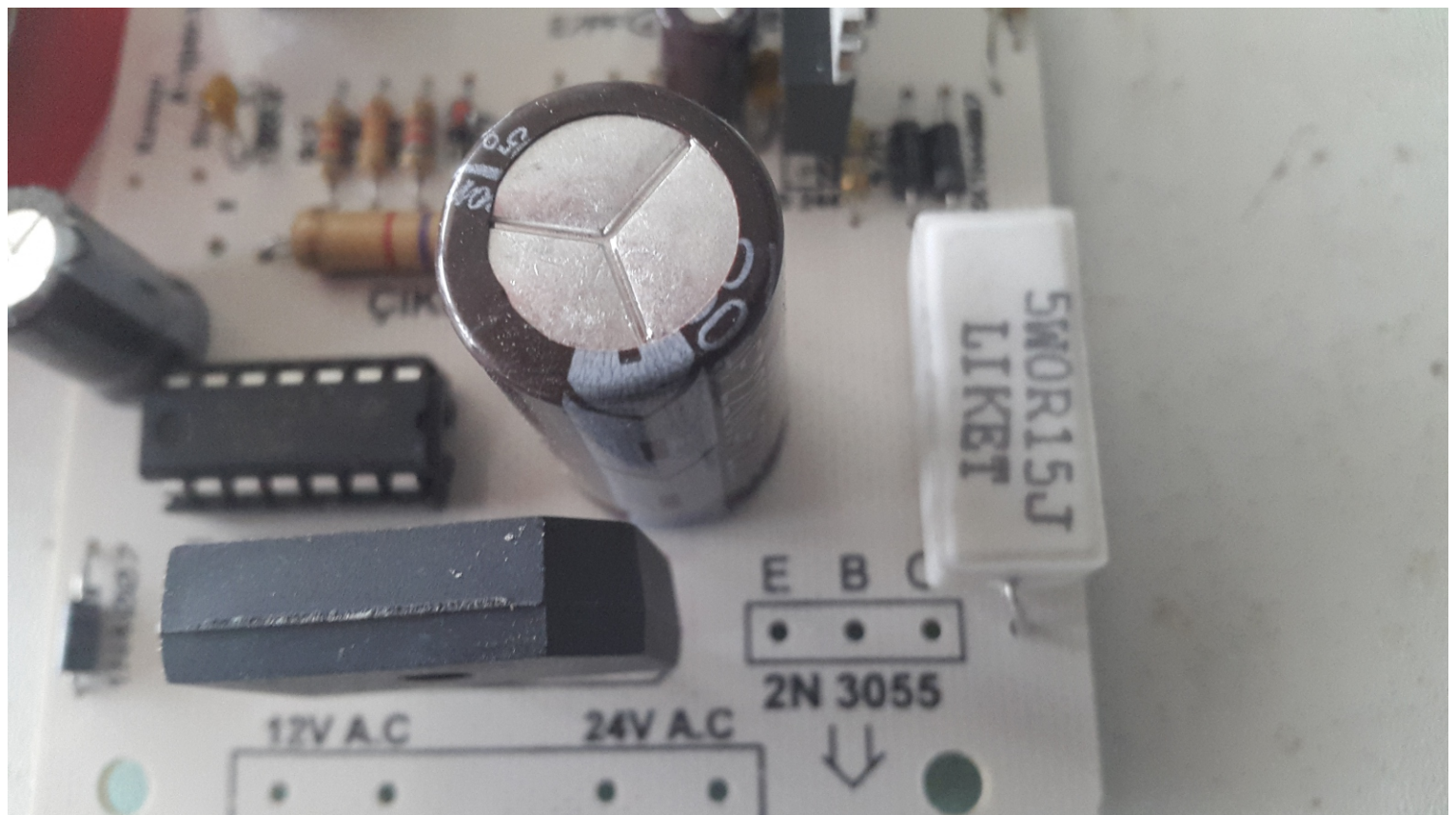
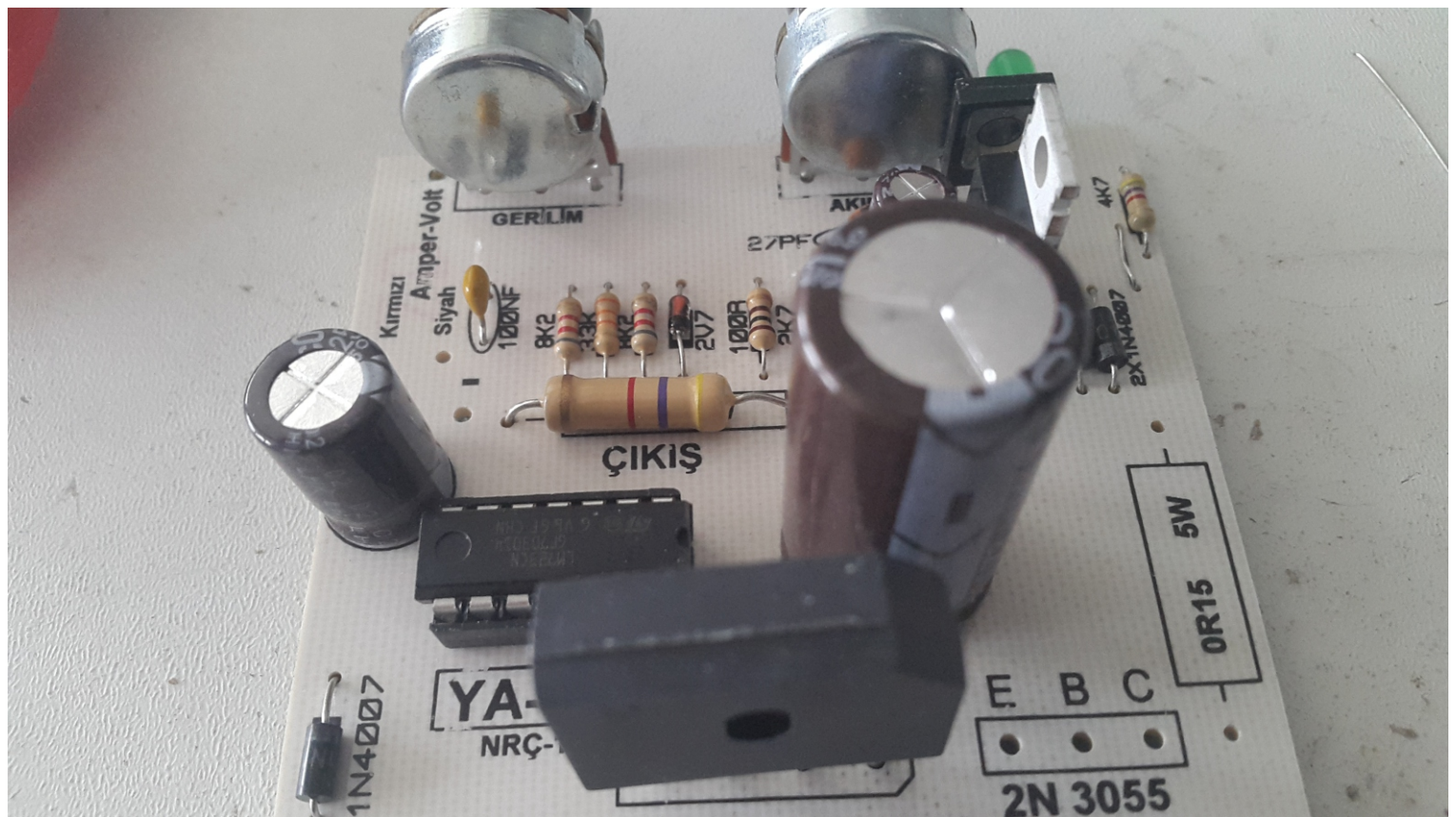


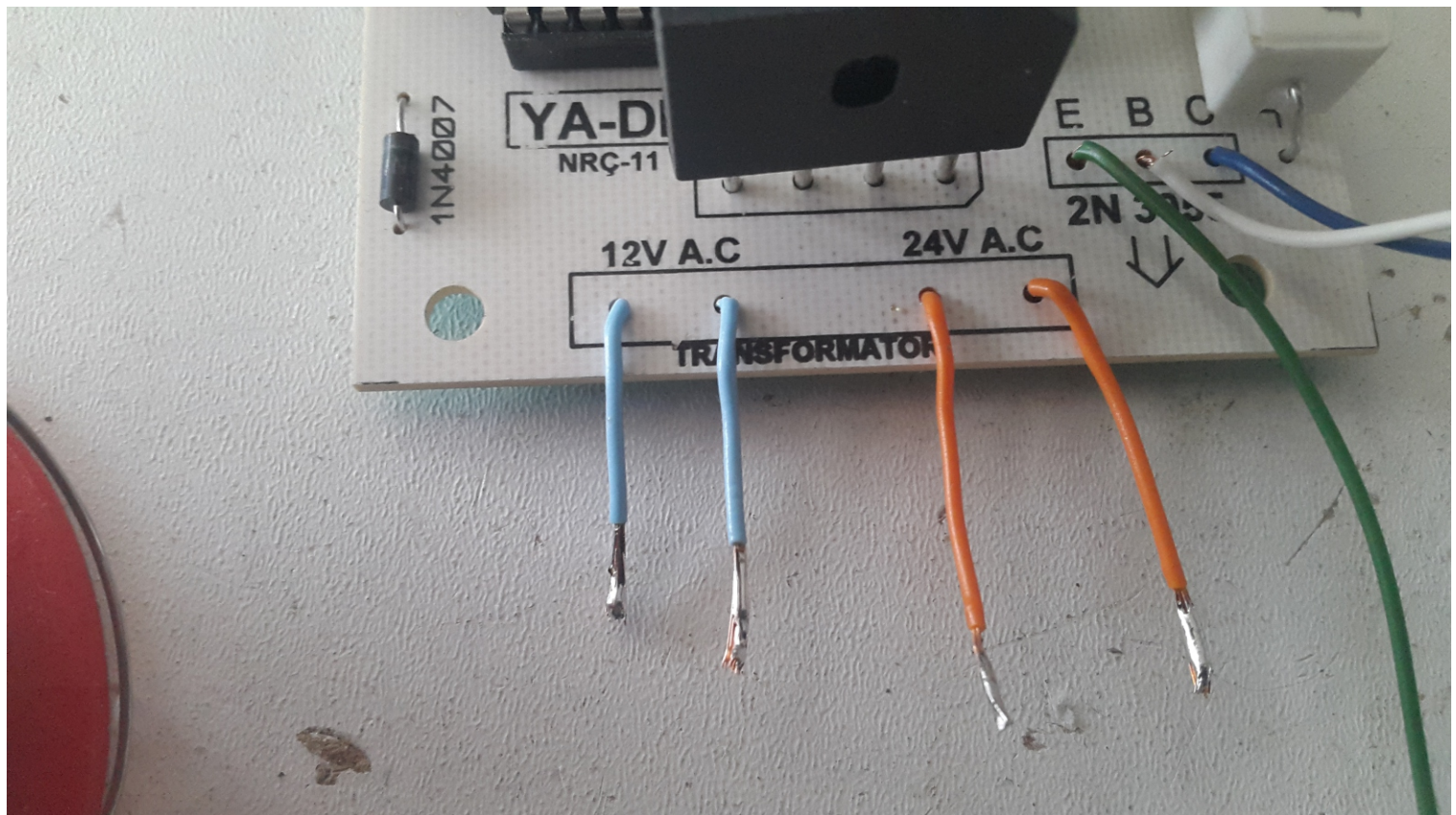
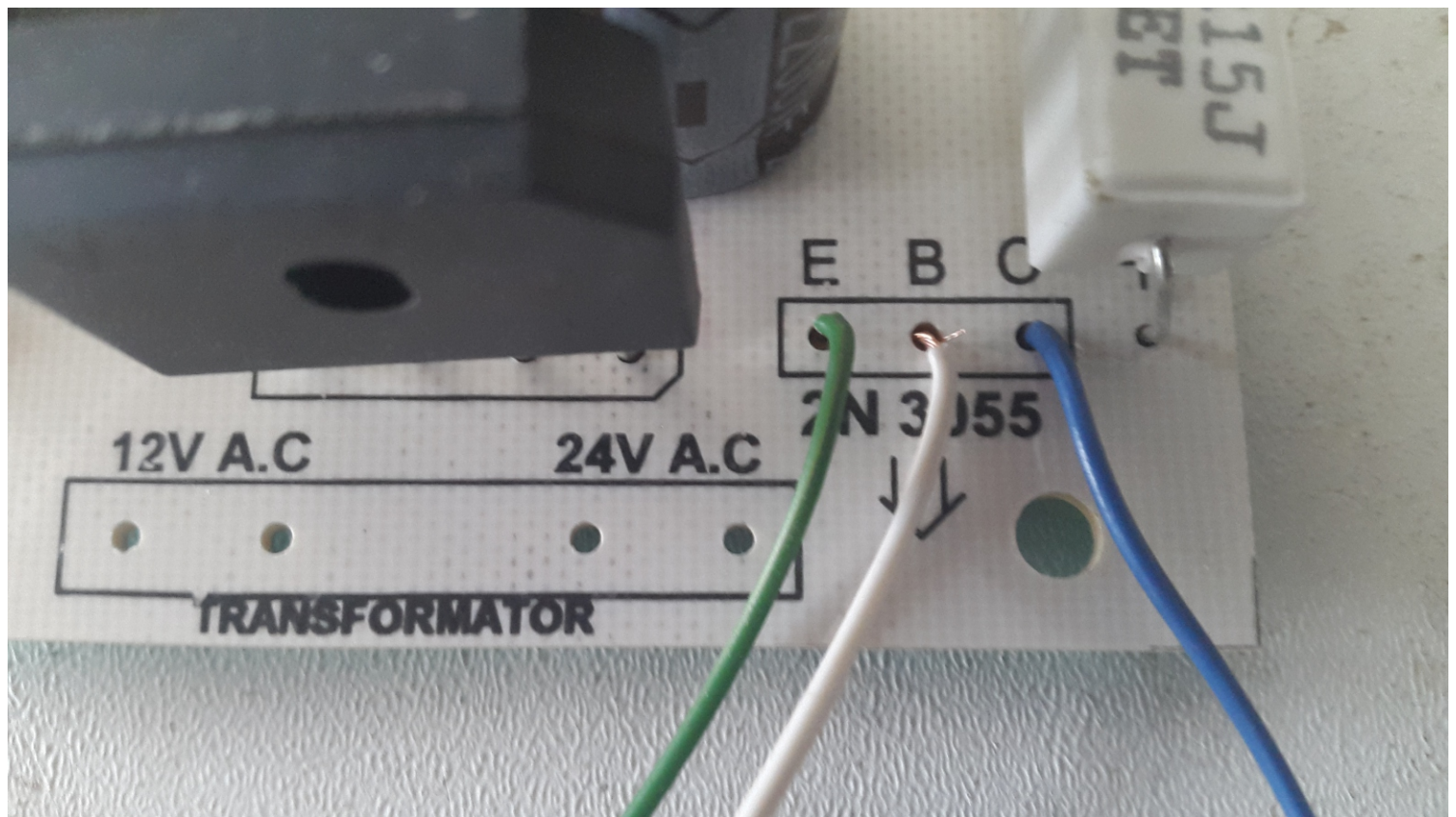


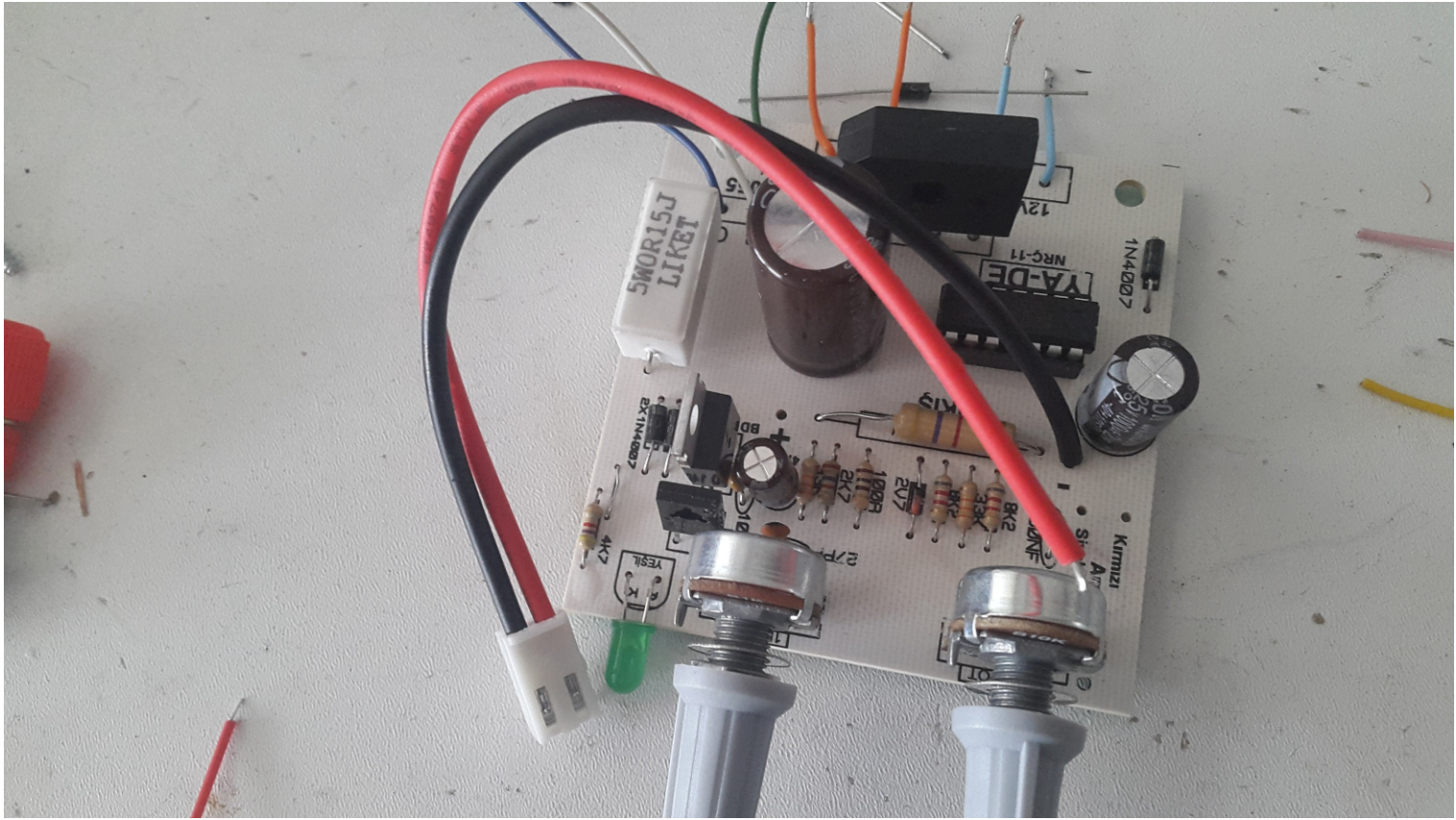


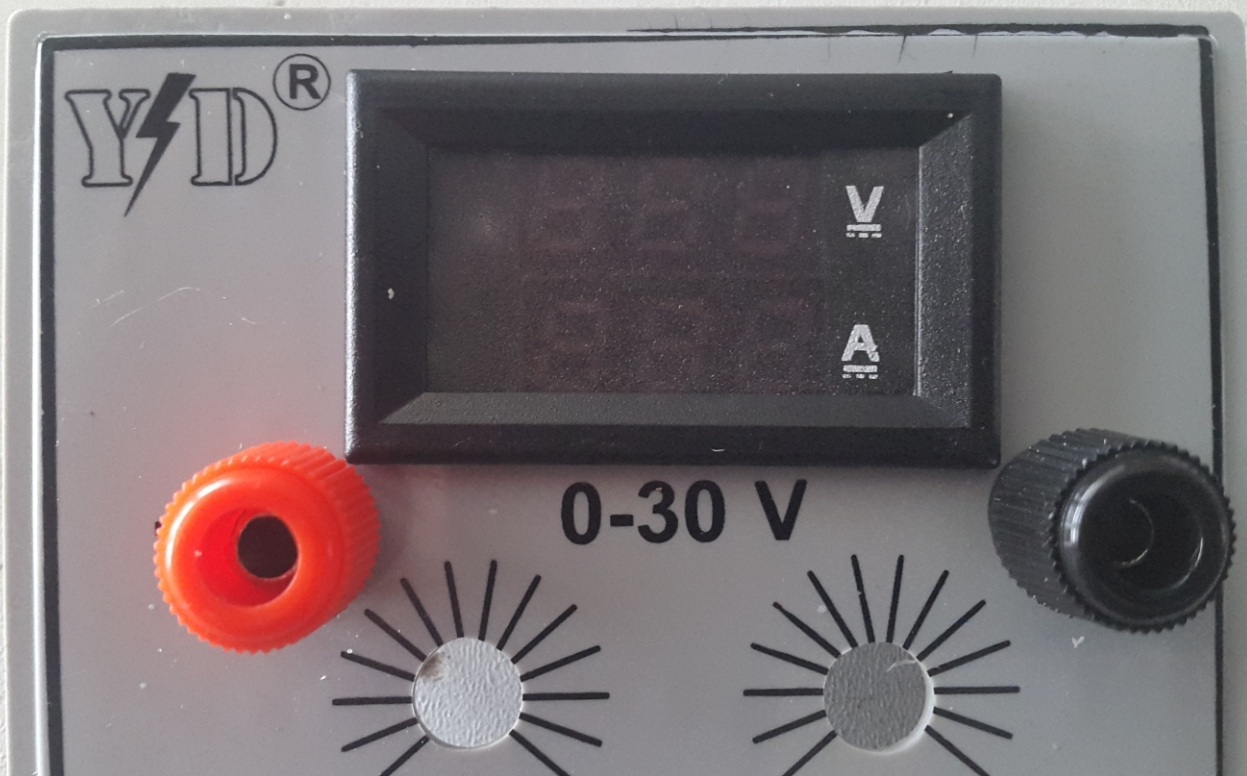


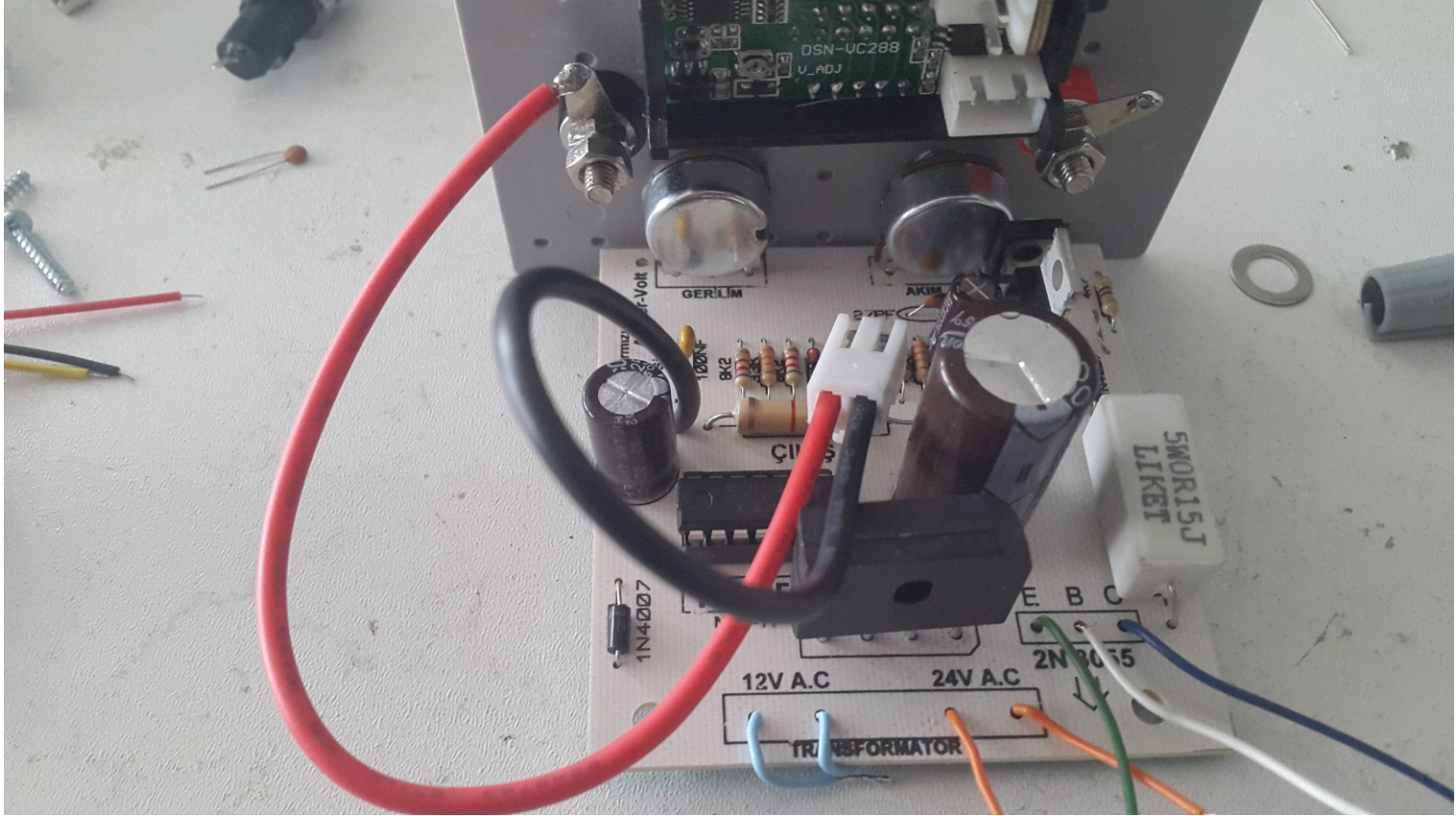




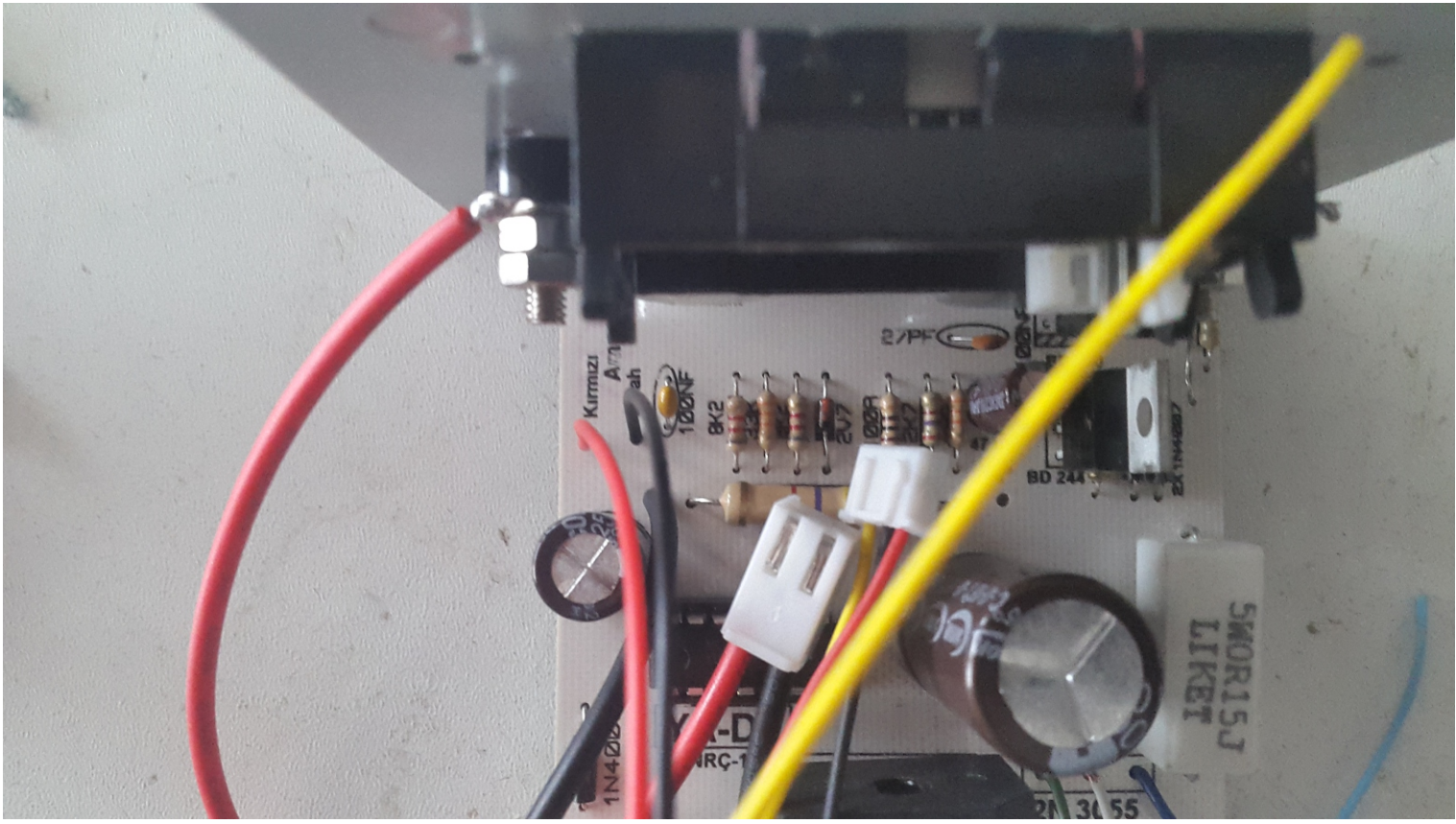




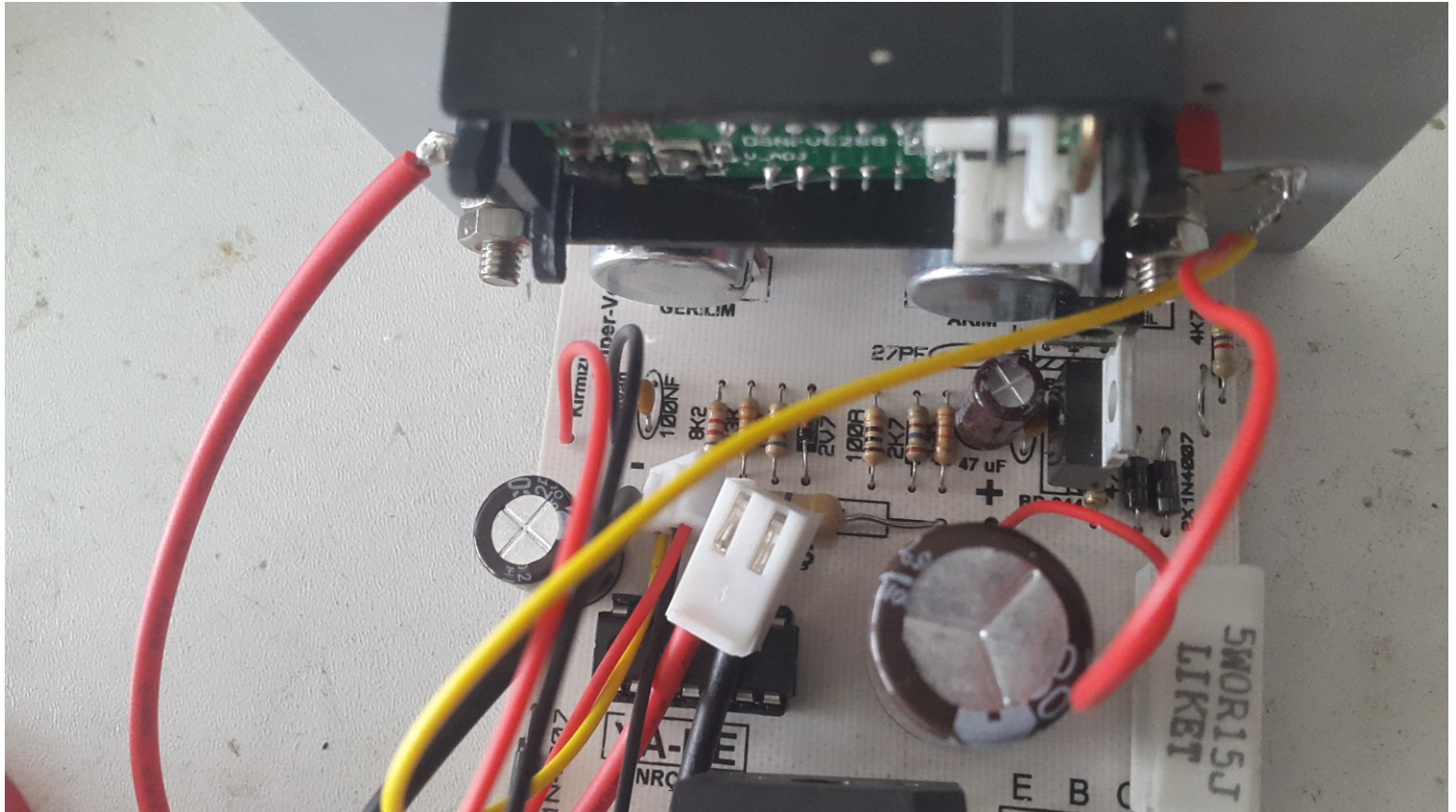




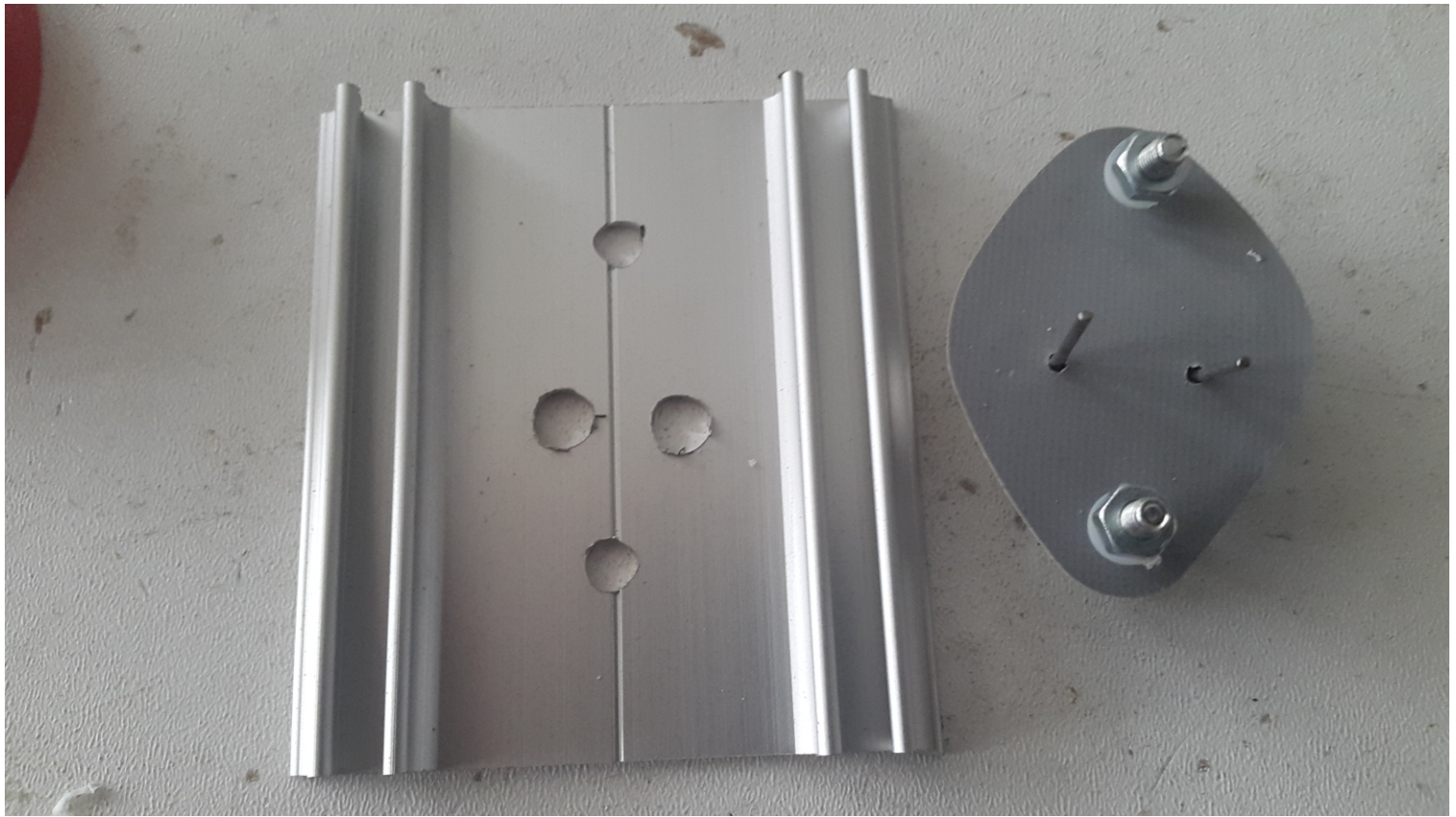
Ampermetre-Voltmetrenin Kalın siyah kablosu Plaket üzerindeki (-) çıkış ucuna lehimlenir Kalın kırmızı kanlo (-) born vidasına lehimlenir.

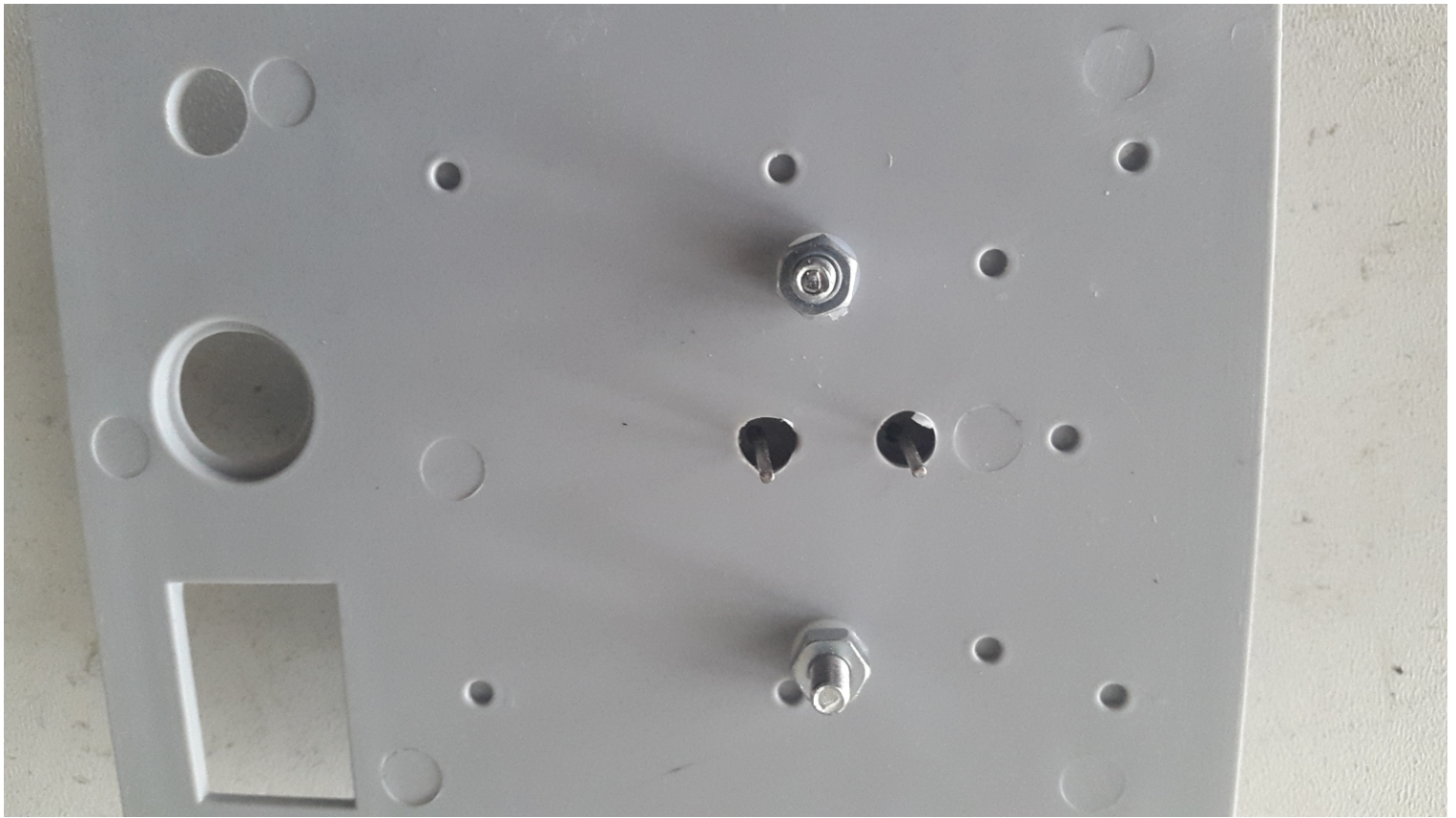


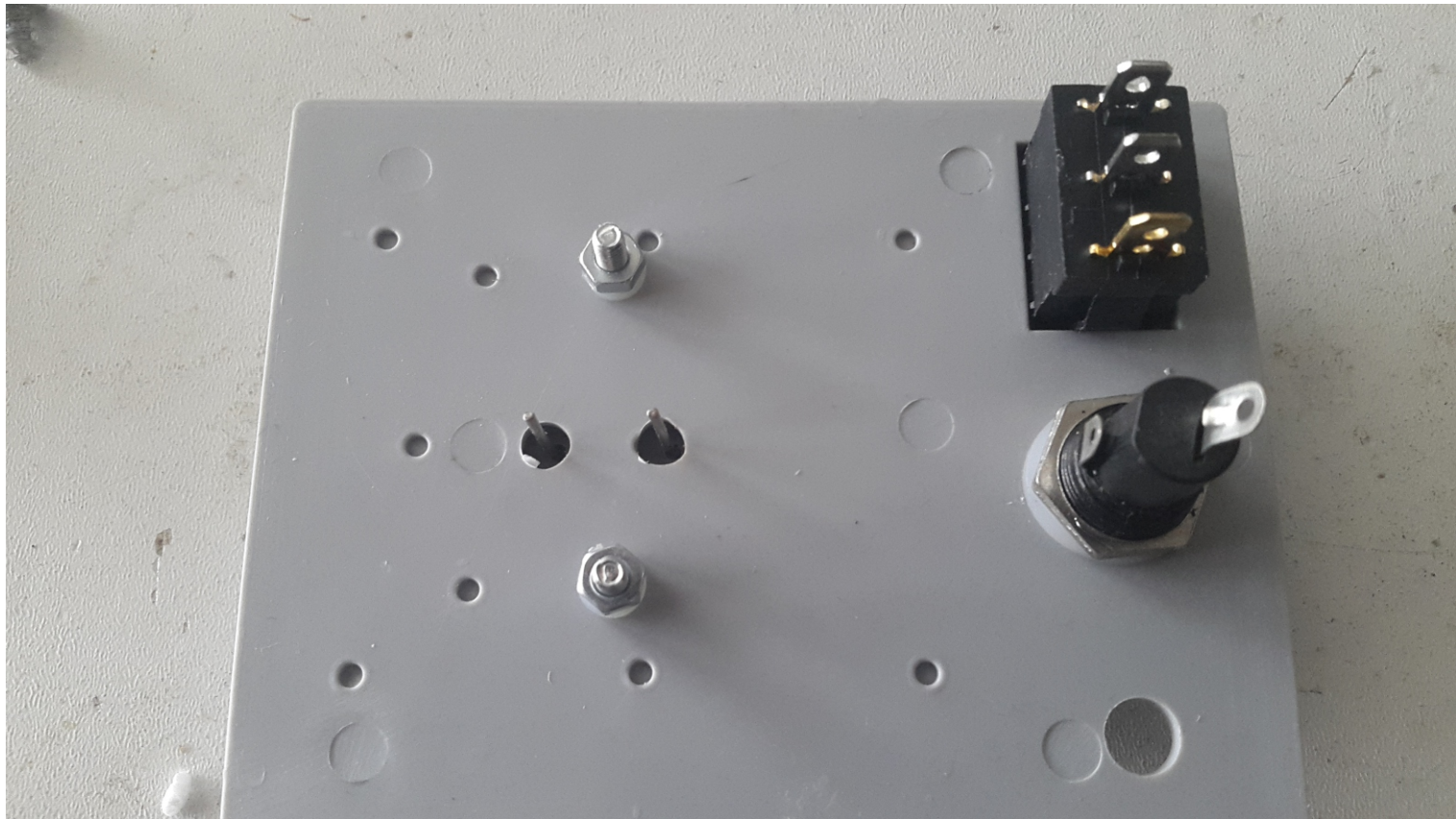
Ampermetre-Voltmetrenin ince kırmızı ve siyah kablo plaket üzerindeki besleme terminallerine lehimlenir

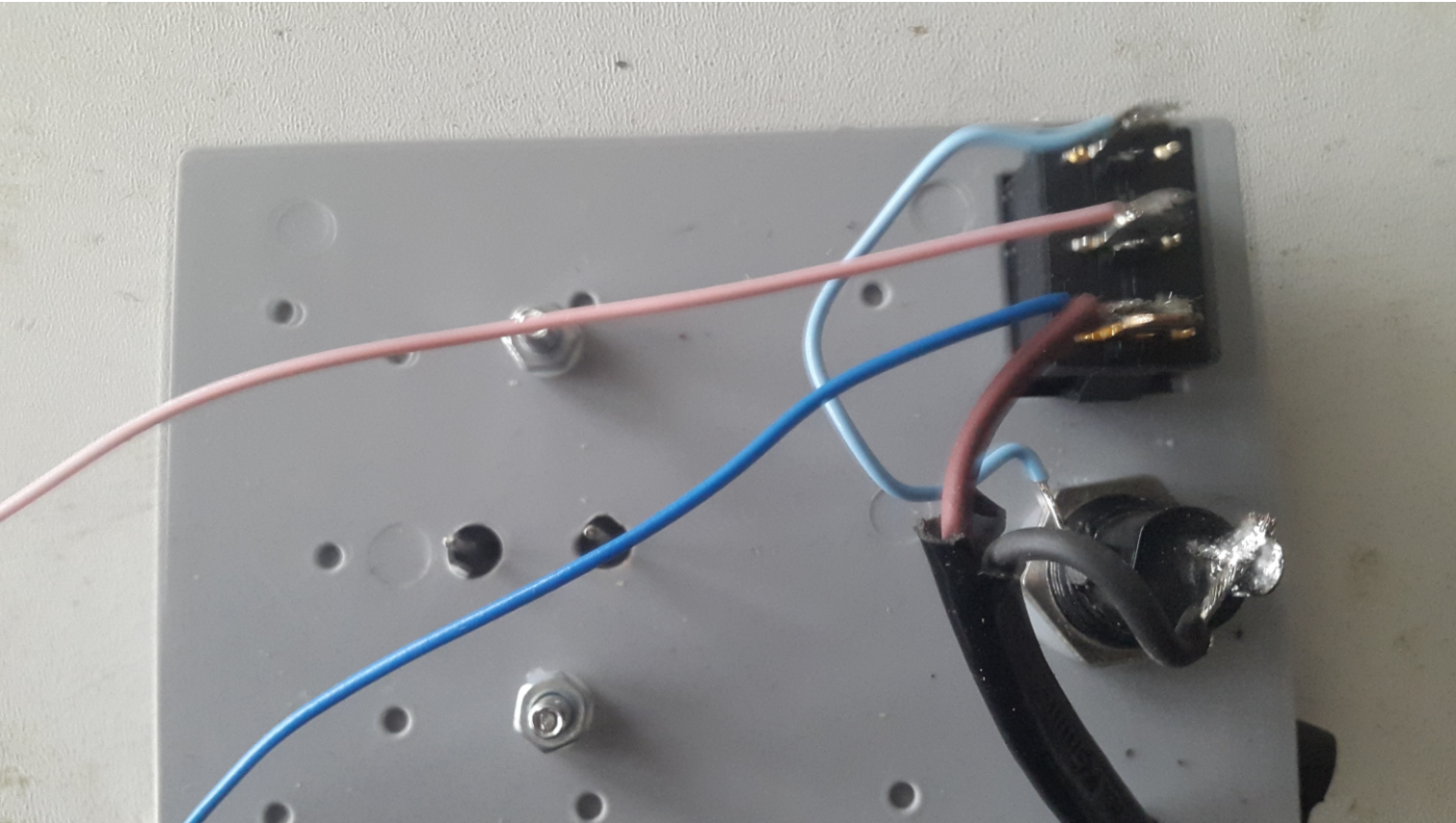


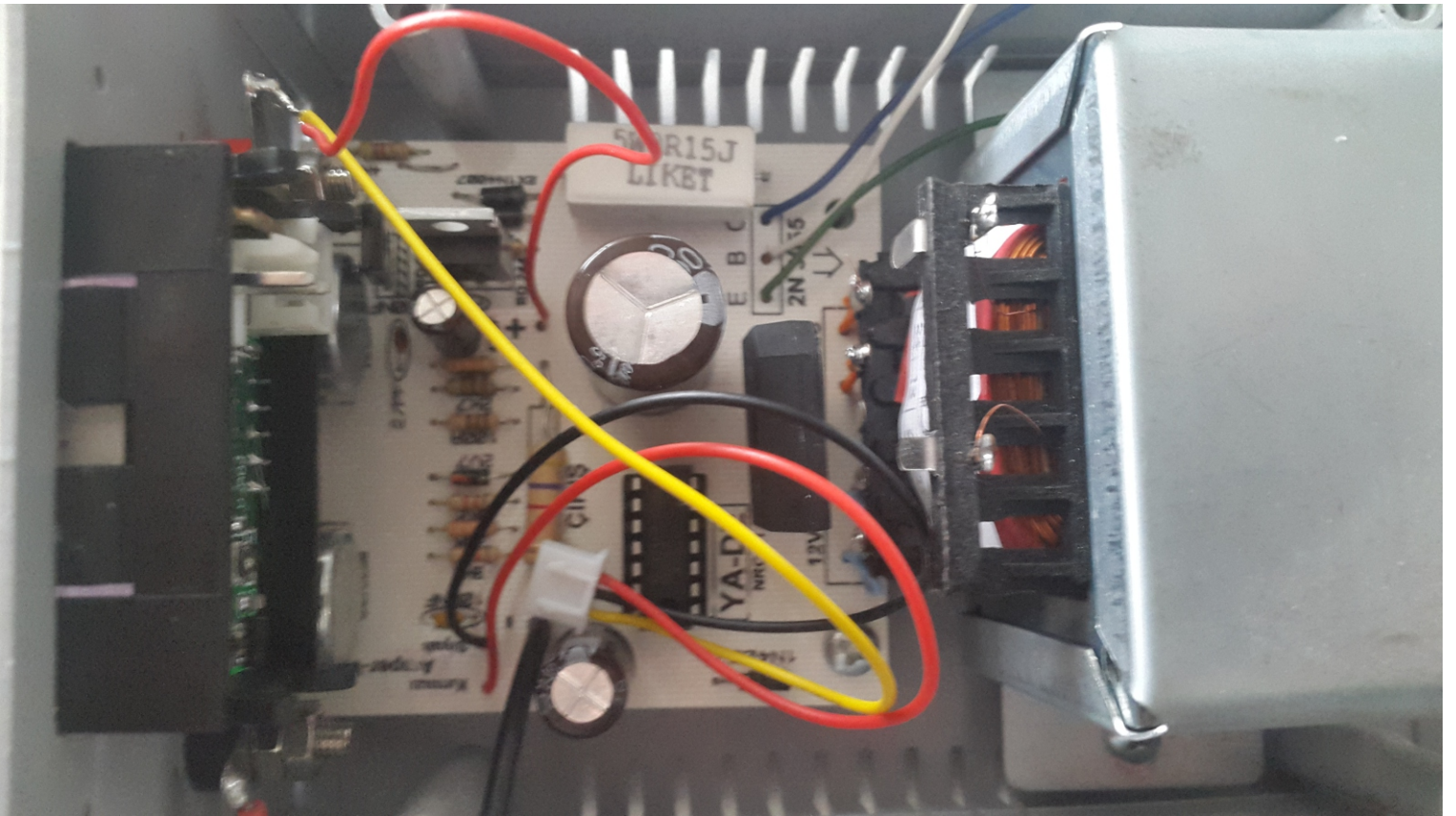
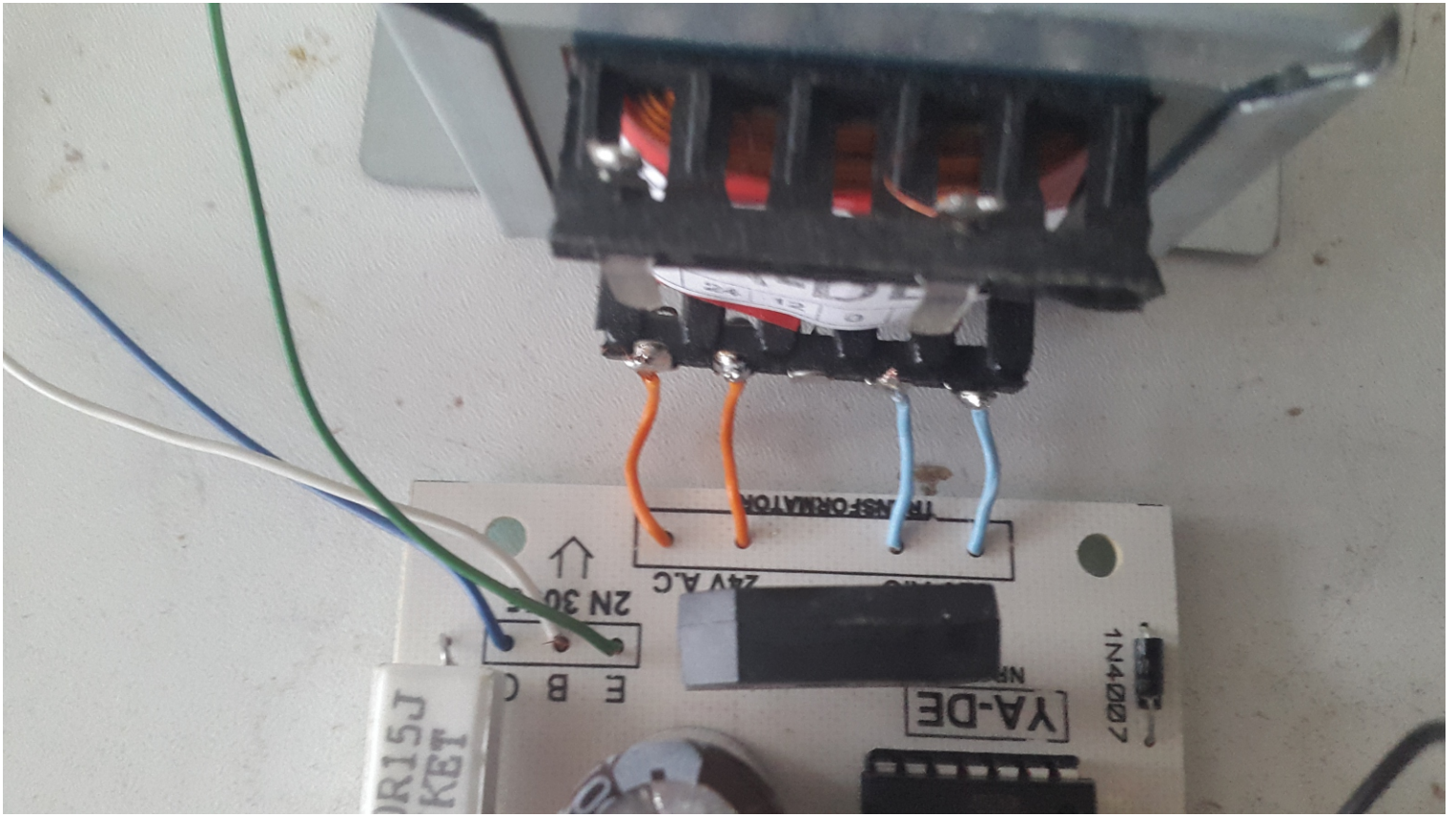
Ampermetre-Voltmetrenin ince Sarı kablo ve (+) çıkış ucu(+) born vidasına lehimlenir.

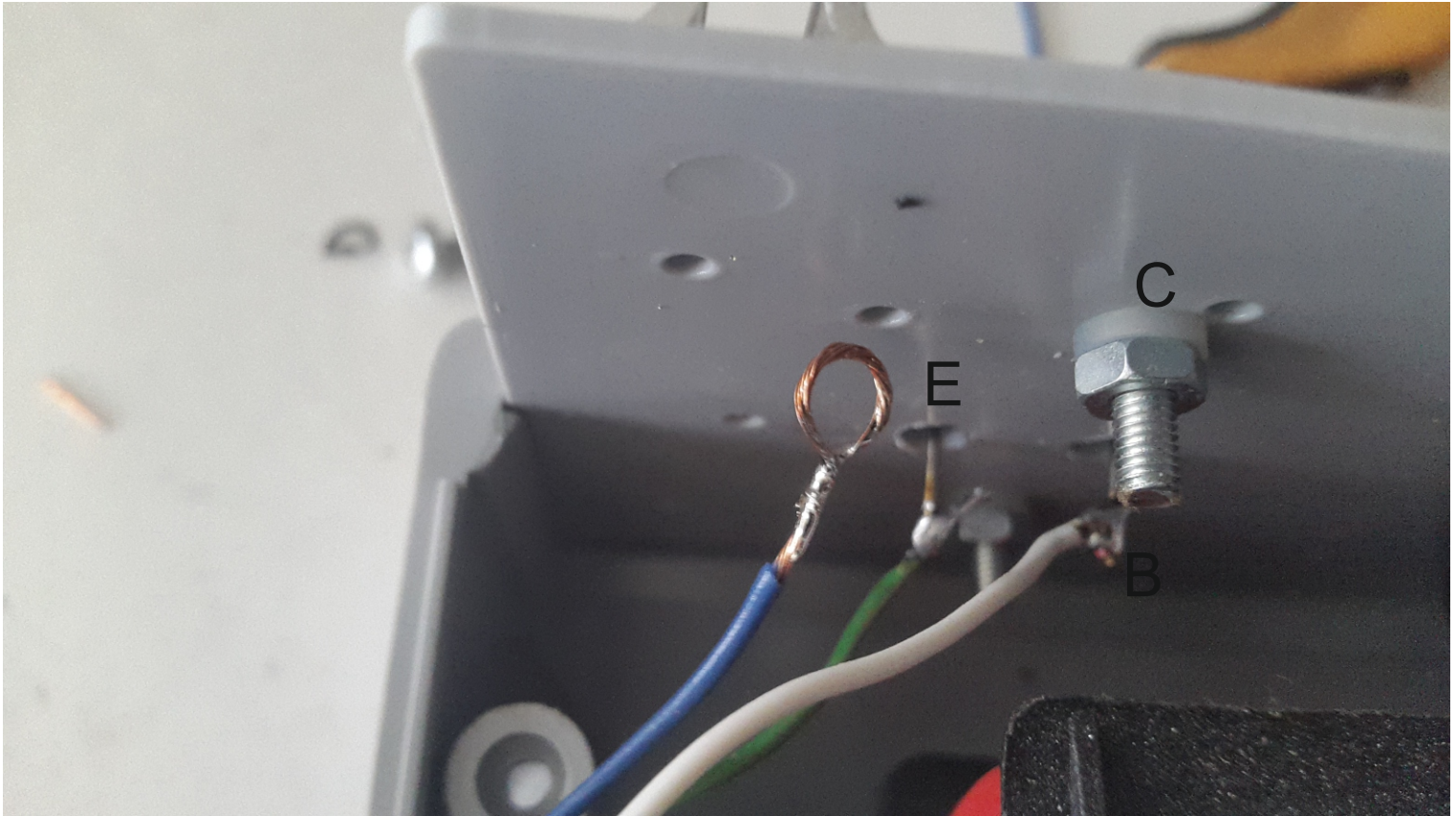
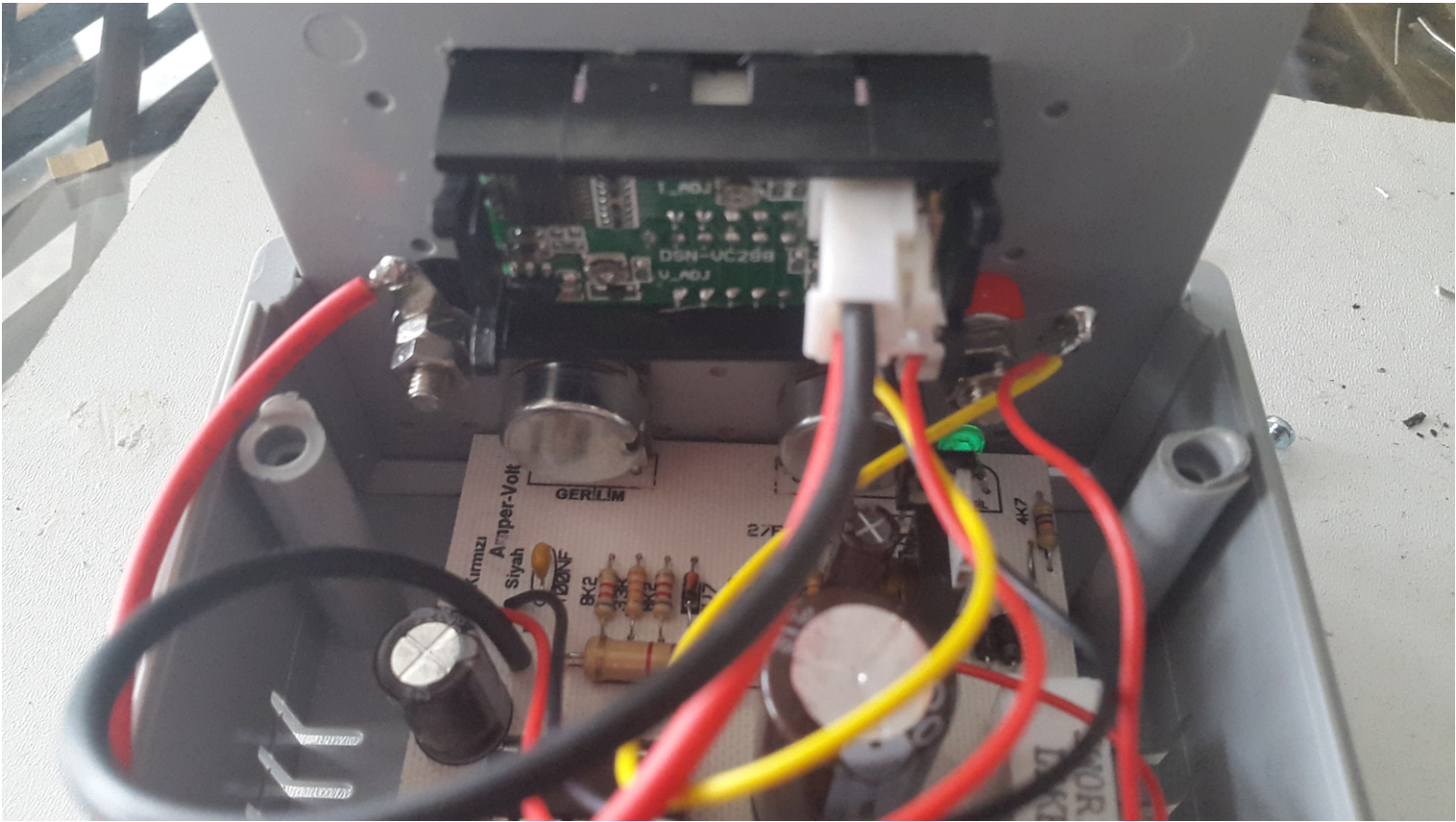


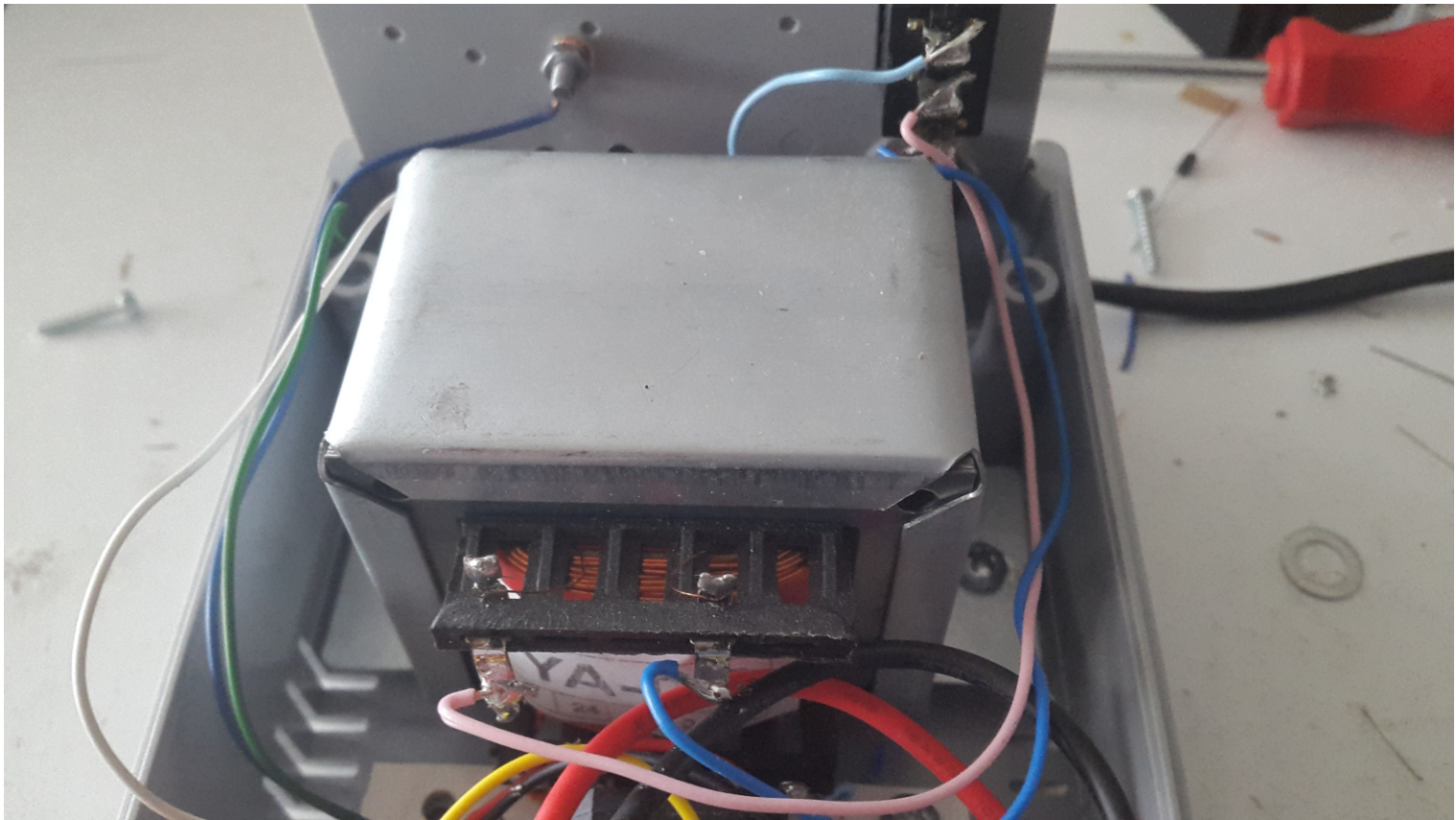
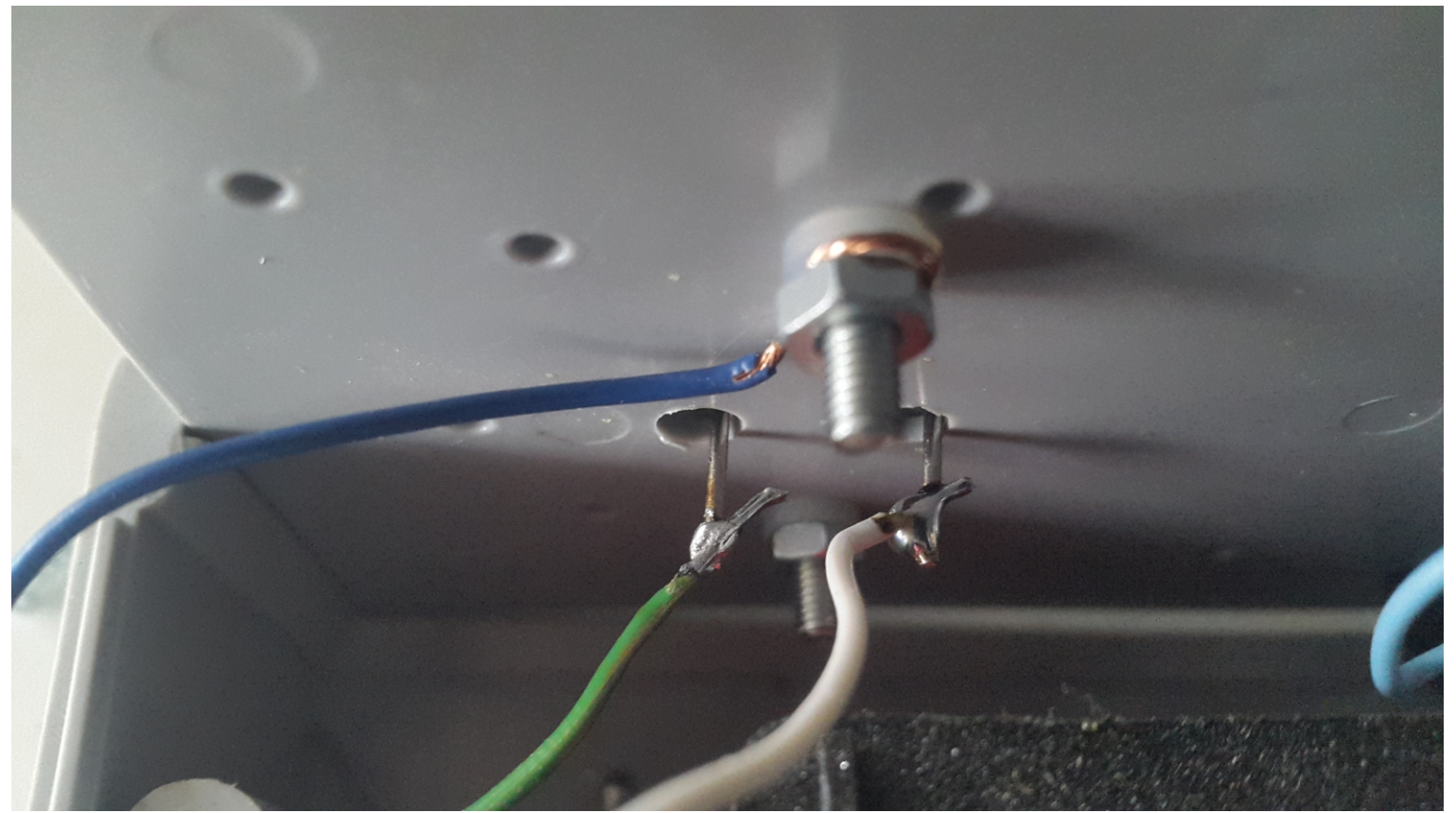














Güç kaynağının en yüksek çıkış gerilimi 28V



Güç kaynağının en düşük çıkış gerilimi 0,7 V



Güç kaynağının en yüksek çıkış akımı 2,56 A



Çıkış uçları kısa devre edilerek akım potansiyometresi yardımıyla çıkış akımı istenilen değere ayarlanır.



Bu durumda güç kaynağı 24V 1A akım değerine ayarlanmıştır.



