

E27 plus More Workshop Retune Creative Technology Conference

Berlin, September 27, 2013

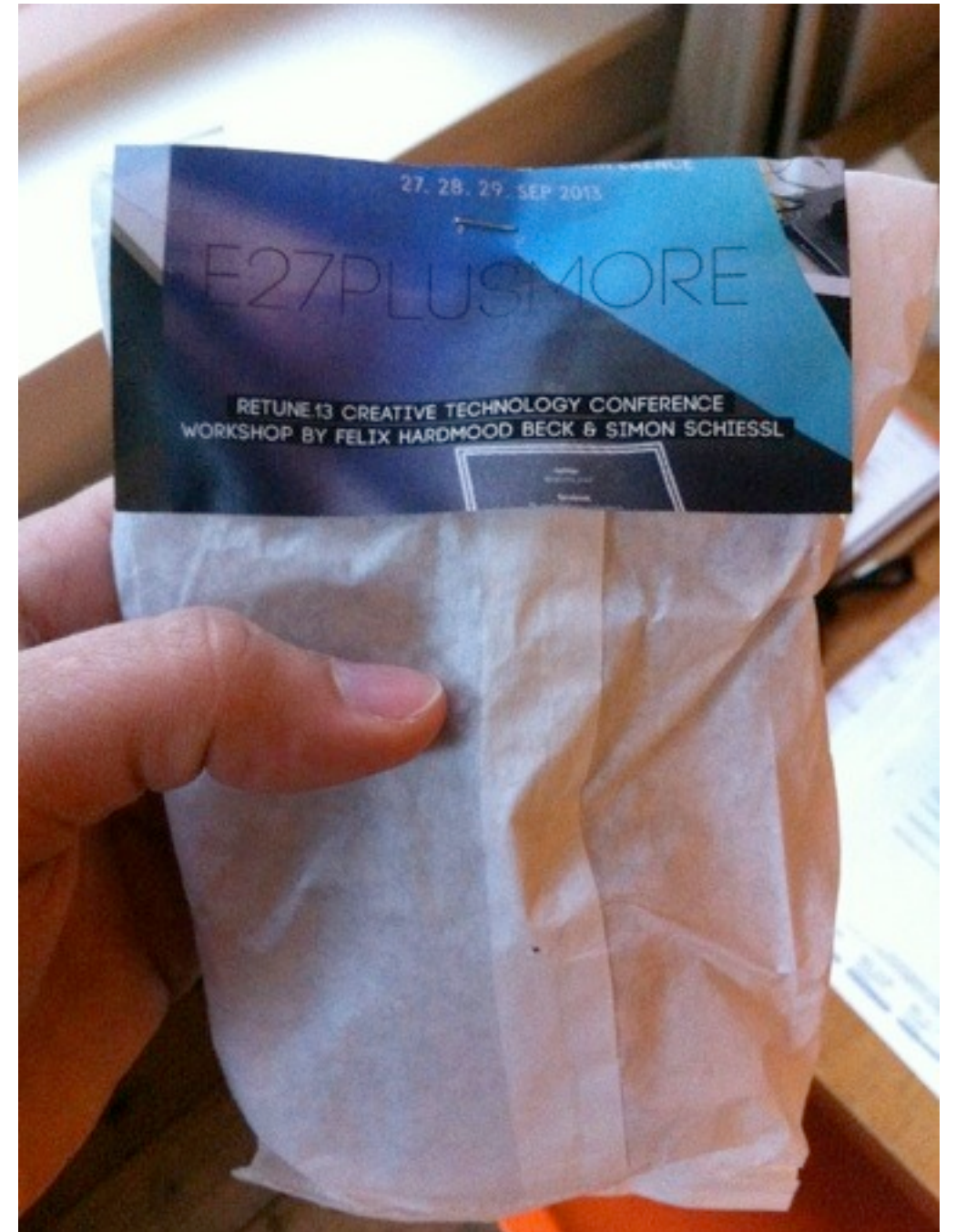
Felix Hardmood Beck & Simon Schießl



The Digitally Enhanced Universal Light Bulb

E27 plus More is a reverence to the classical Edison screw invented 1909 and used since then as the standard for light bulbs. Let's take this ubiquitous E-27 screw and make an update to it.

In a four hour workshop the participants will build a device that enables a light-bulb thread as power source to drive an Arduino microcontroller – a basis setup for media installations in space and many bright applications to come.



Starter Kit

IN THE STARTER KIT INCLUDED PARTS



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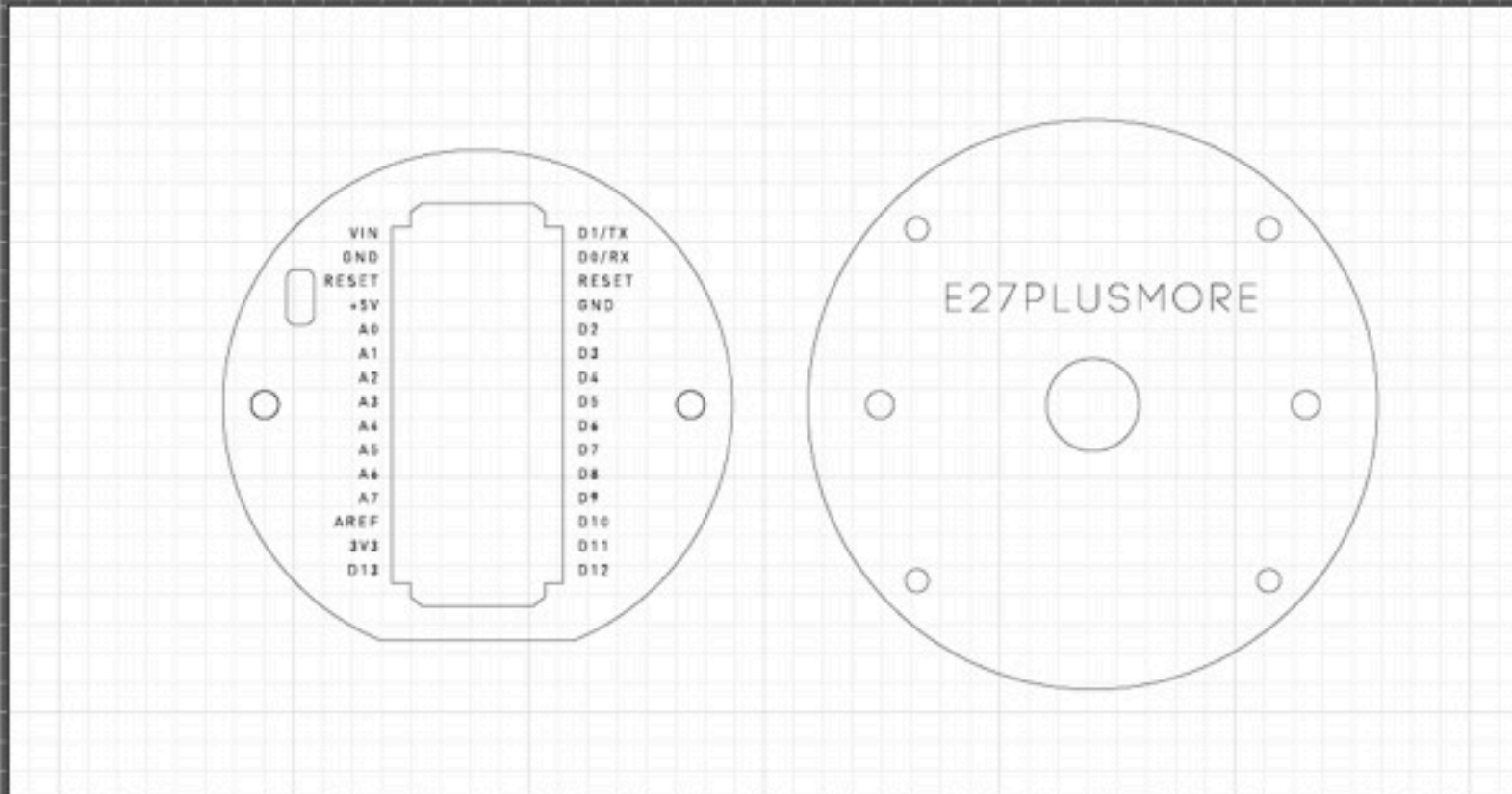


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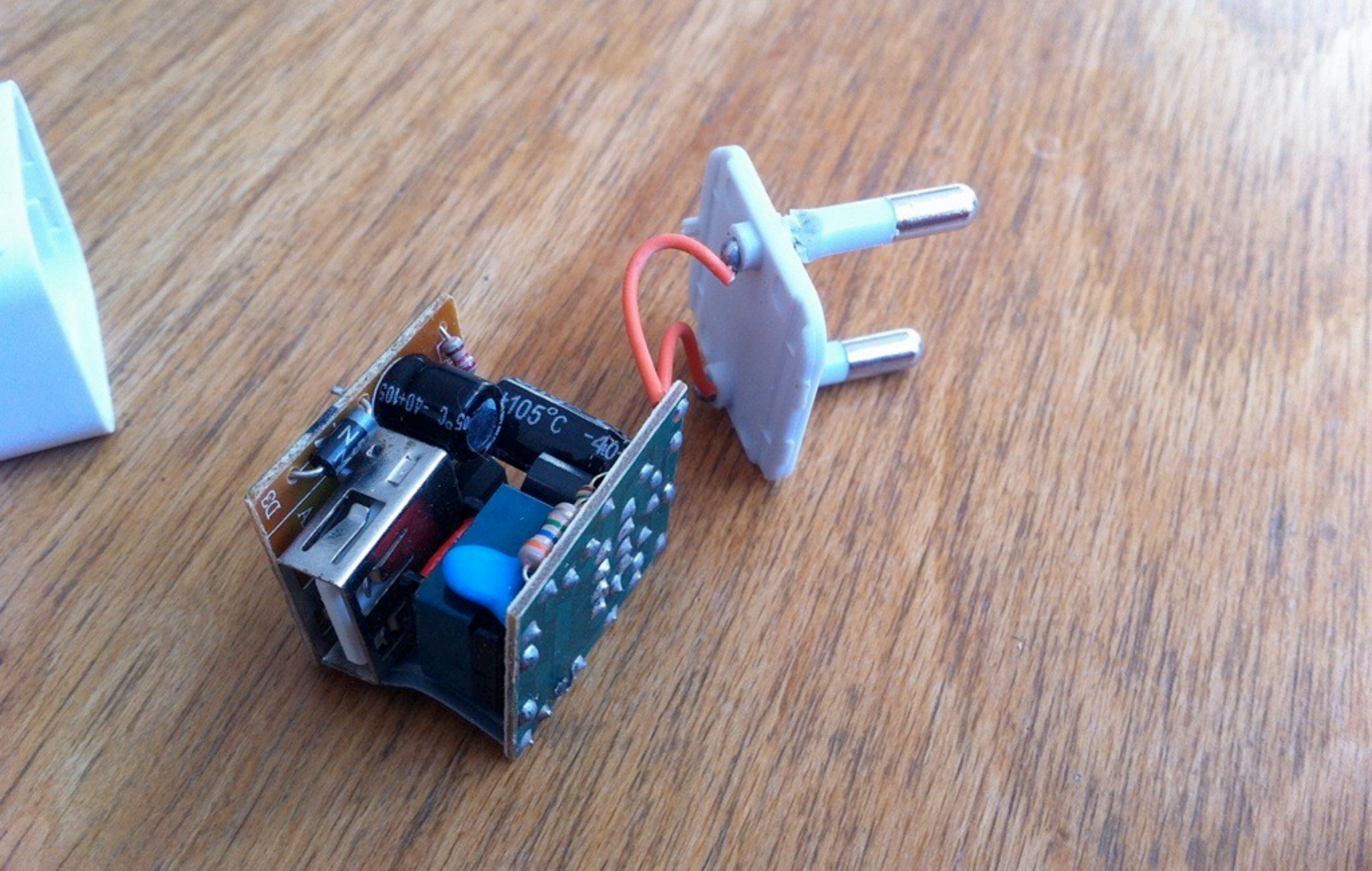


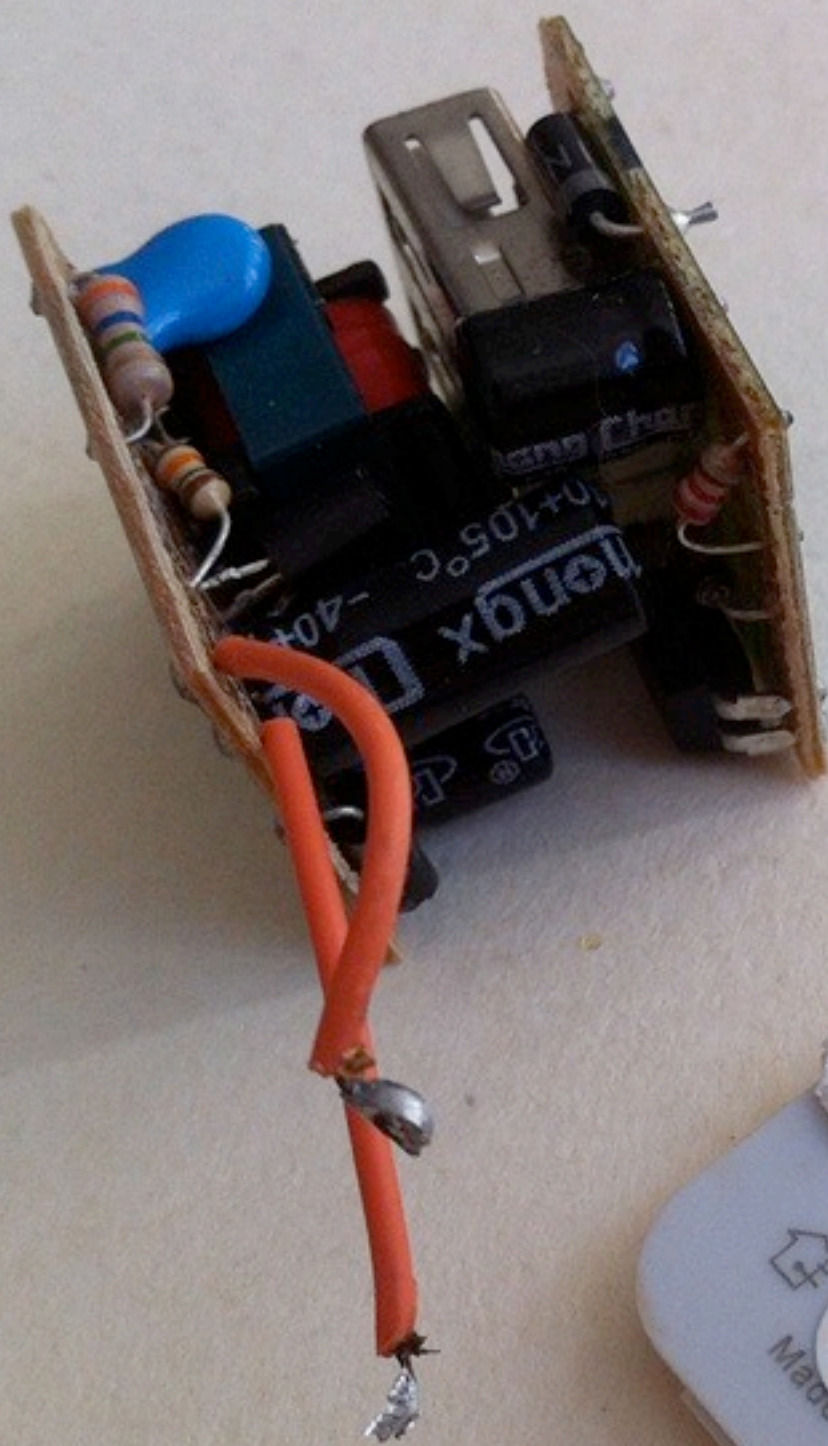
<http://www.lasernlasern.de>

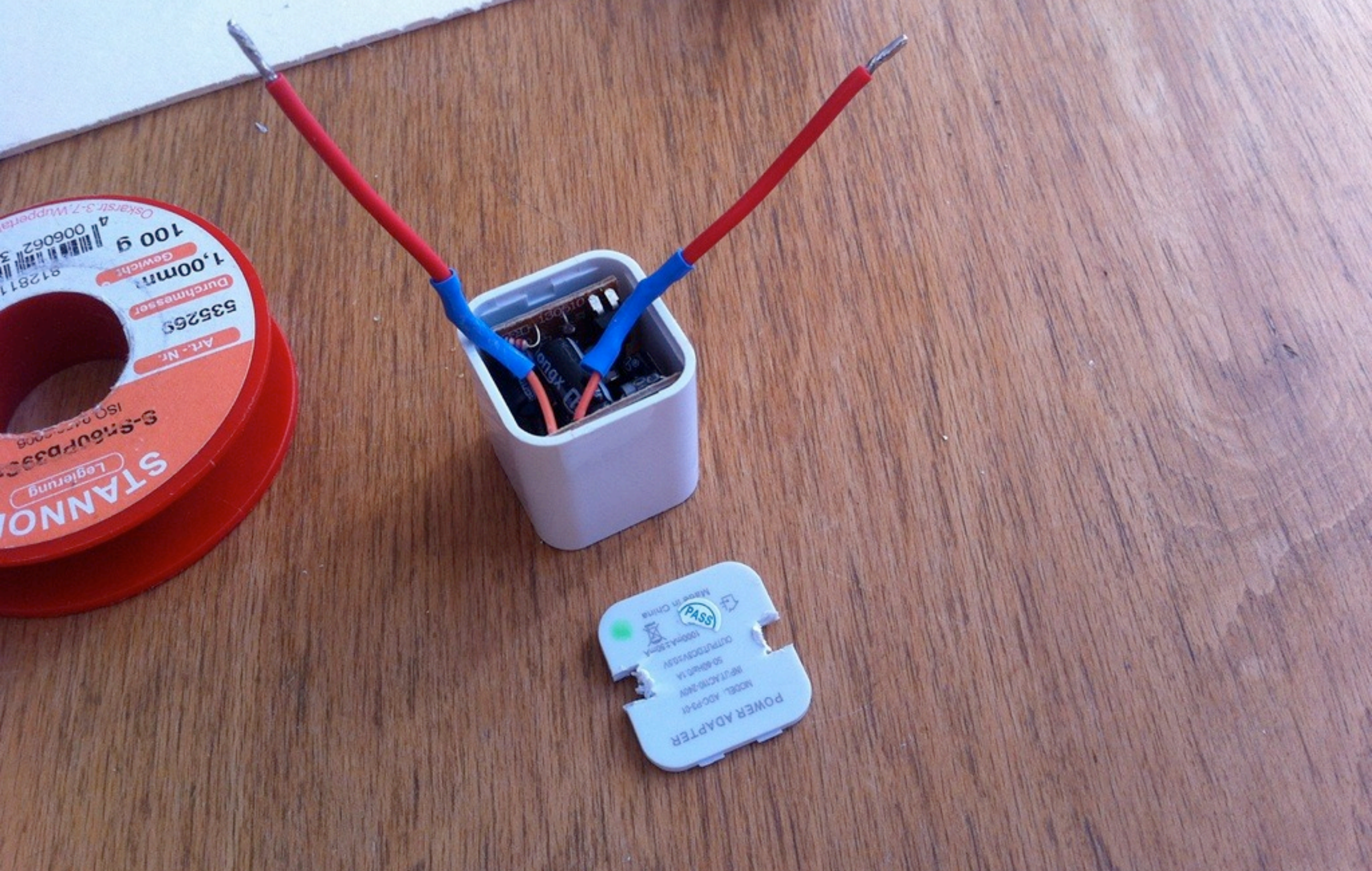
In case you need new acrylic parts you can download the PDF here:
http://www.felix-beck.de/download/e27plusmore_lasercuts.pdf

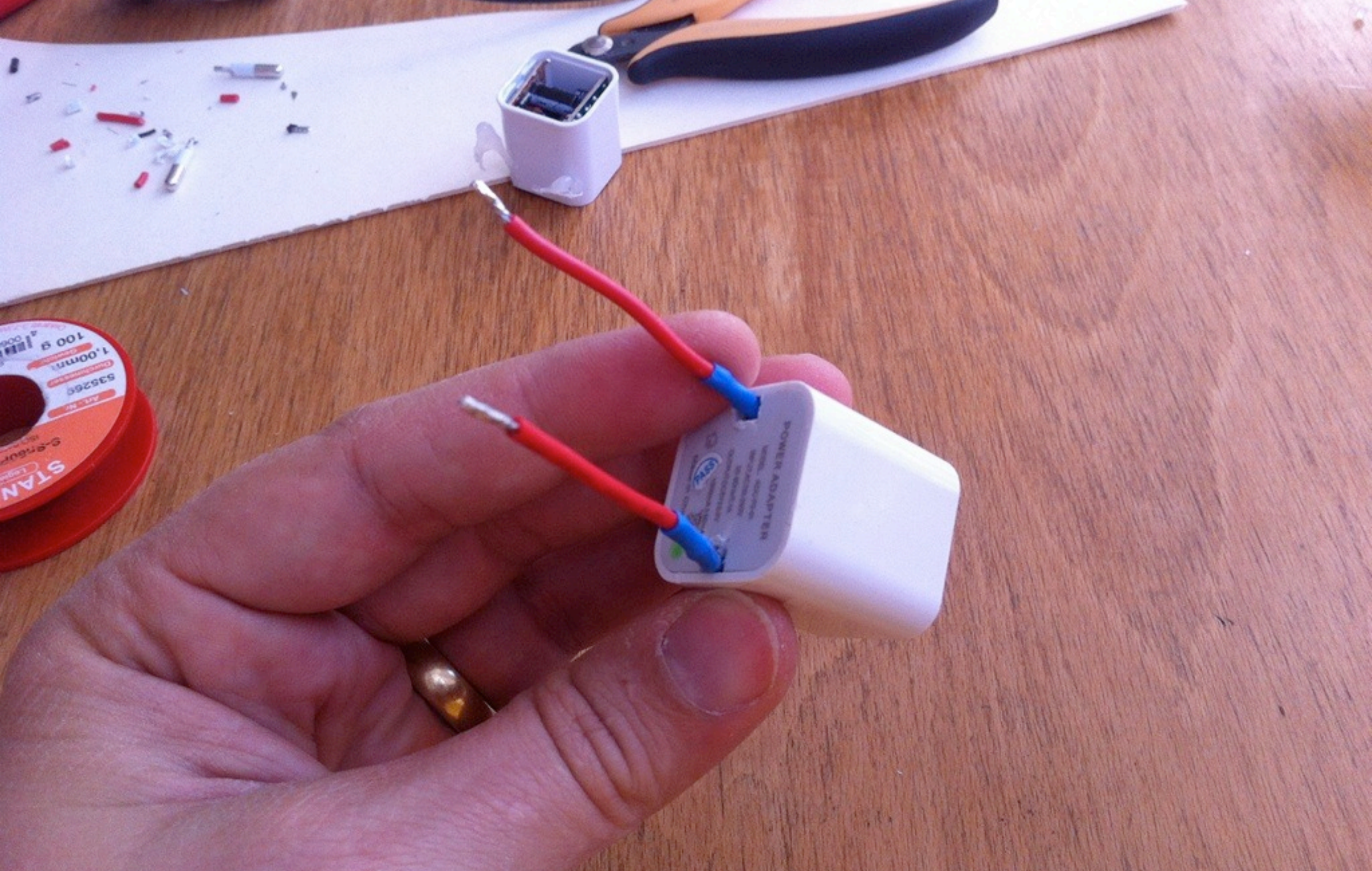








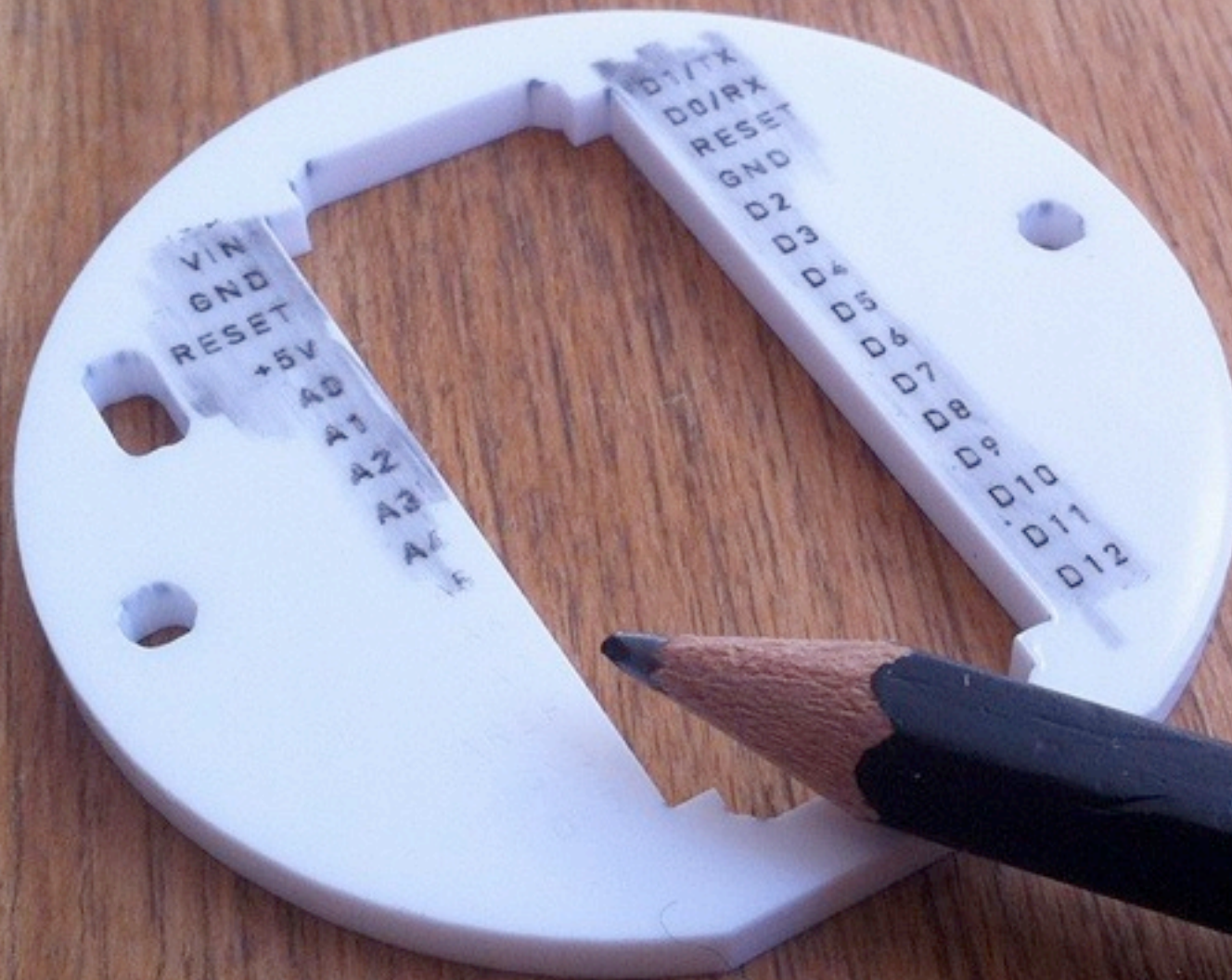






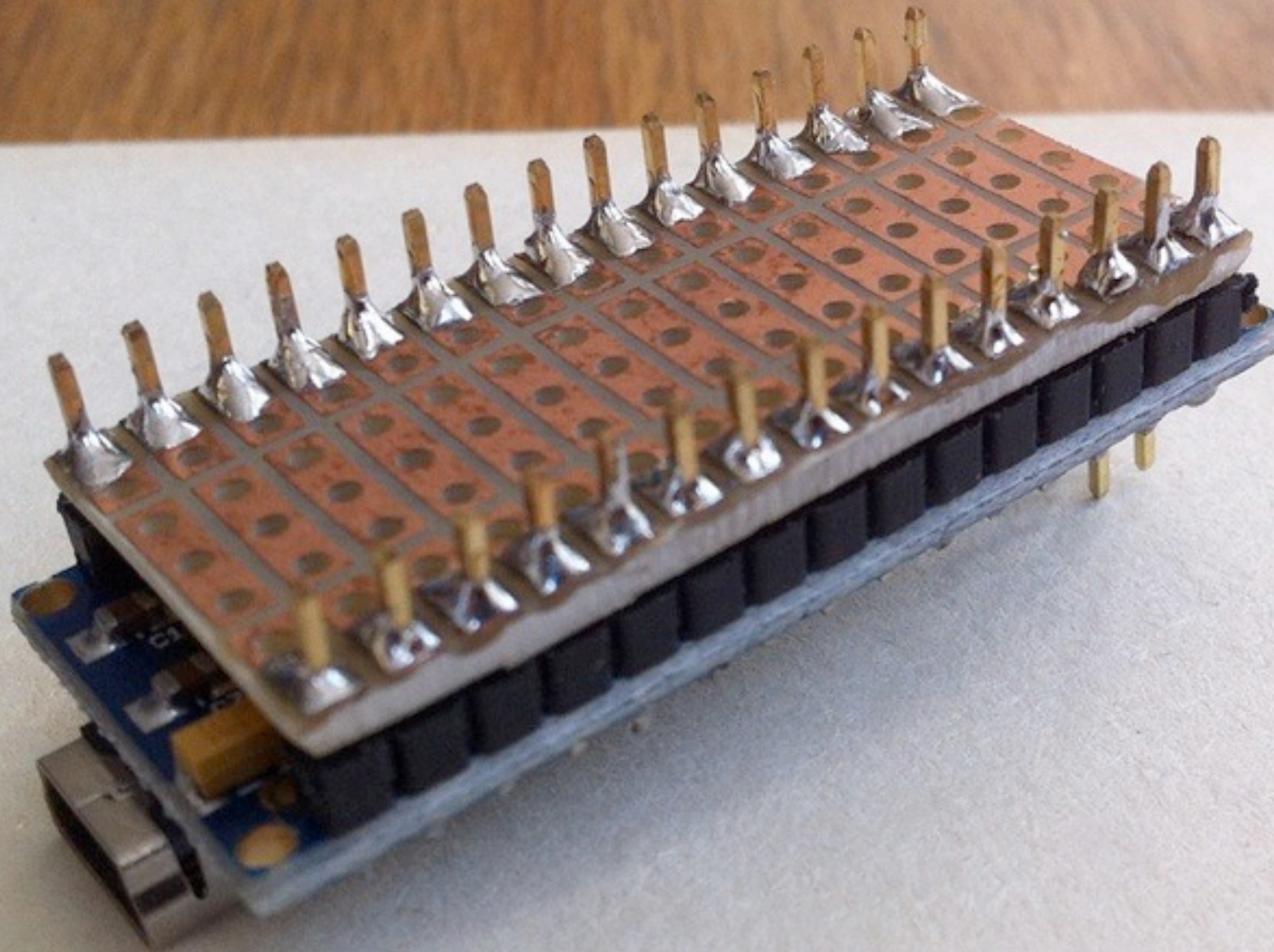


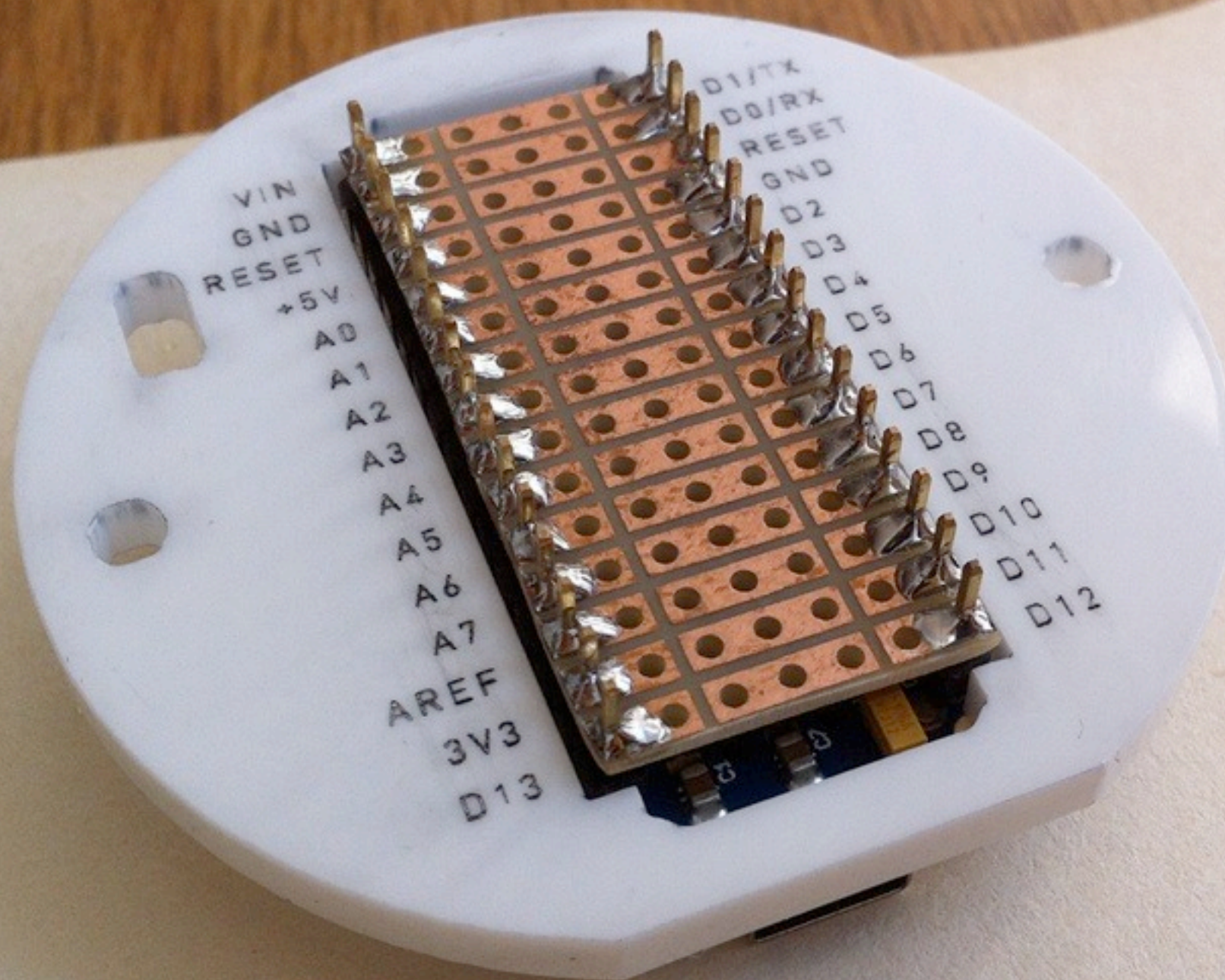
E27 PLUS MORE

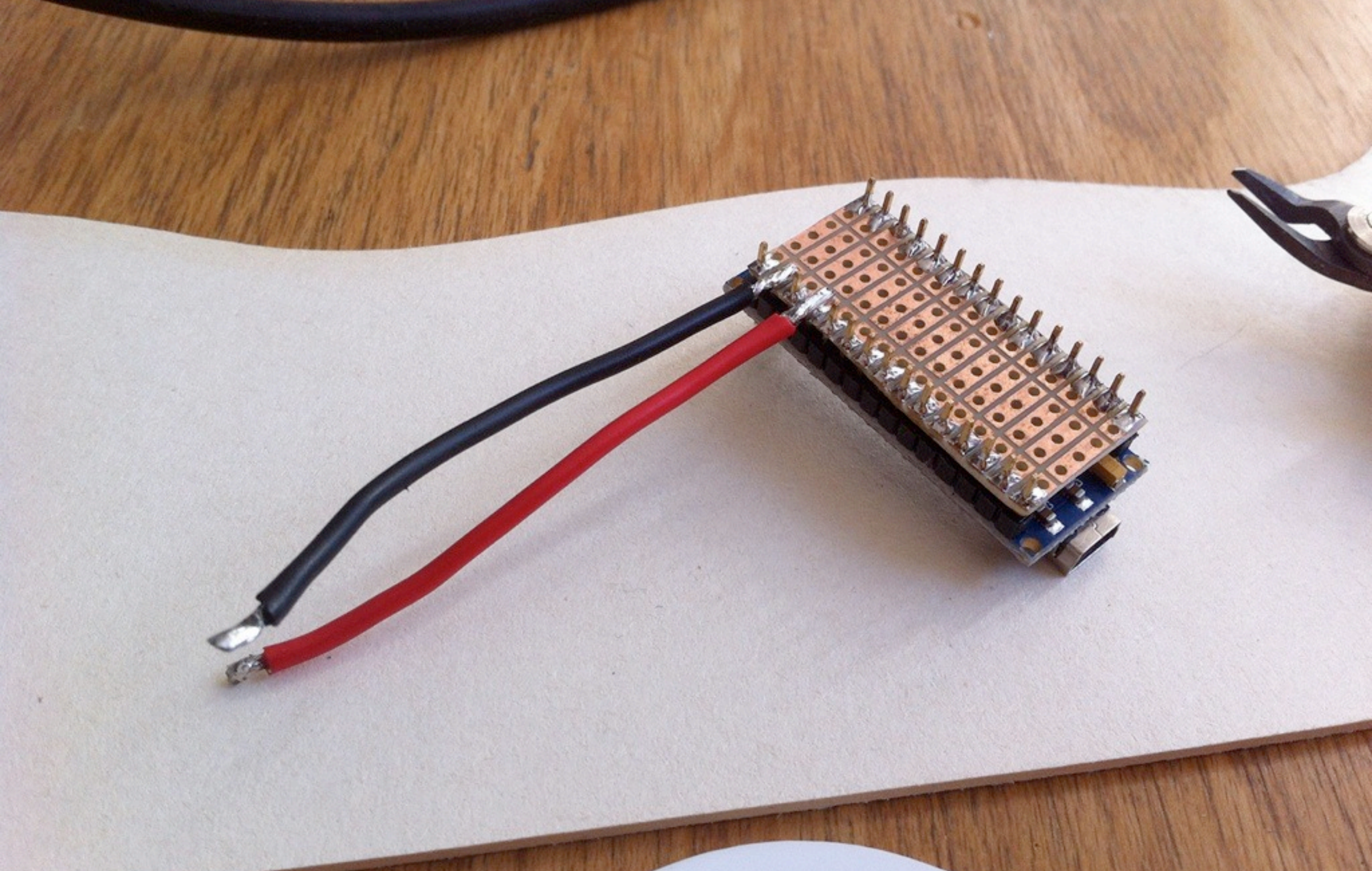


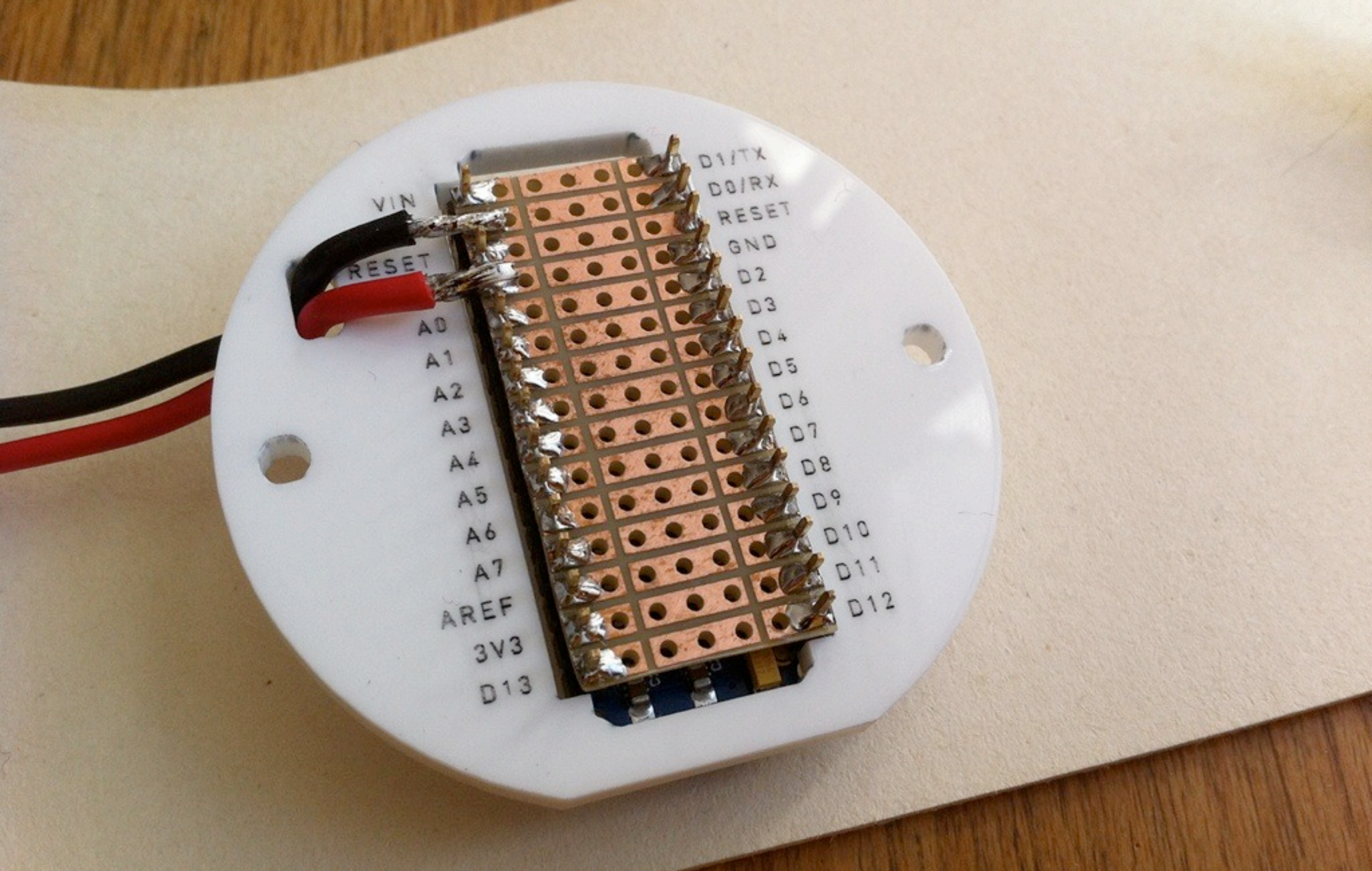


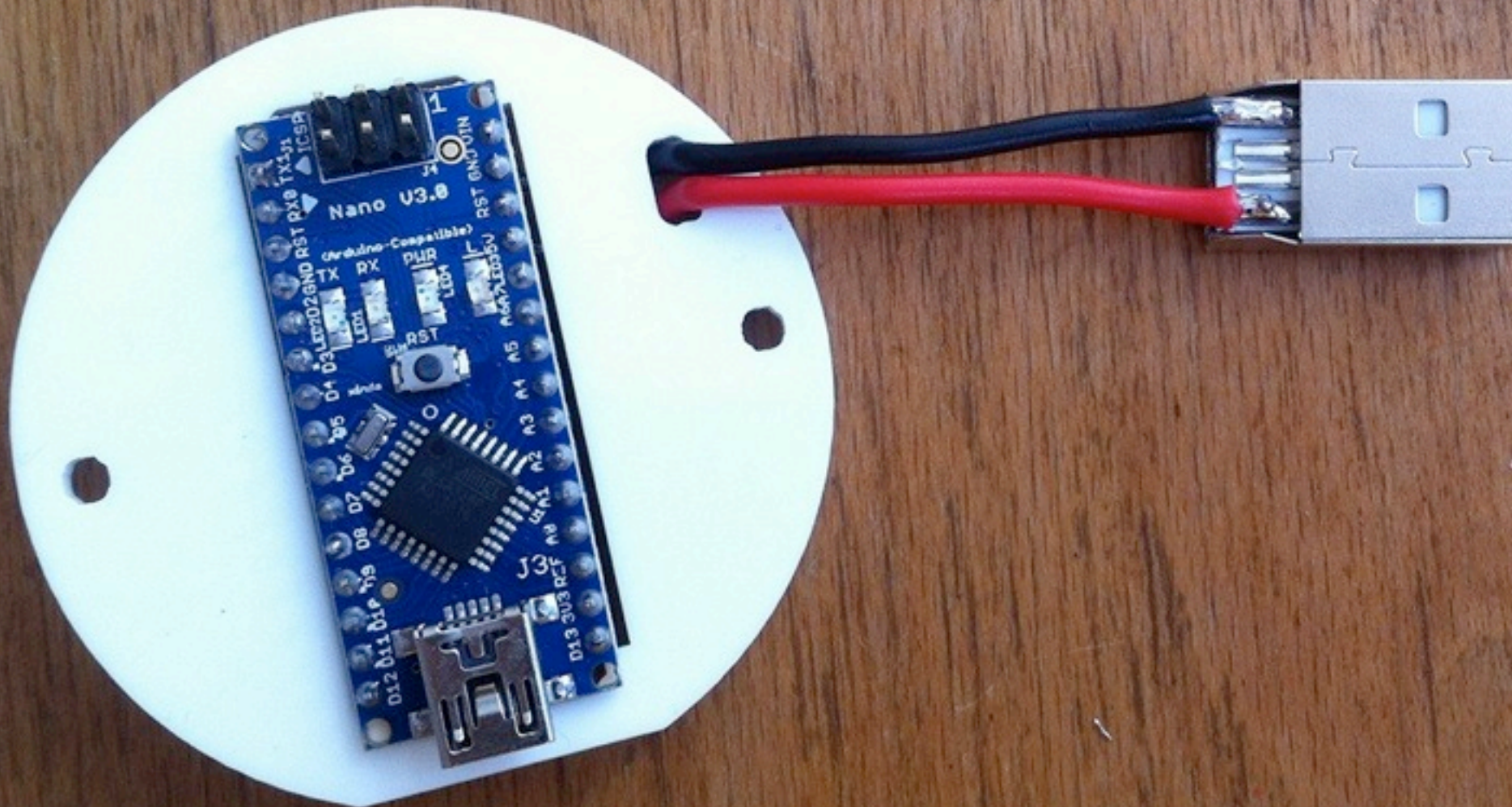


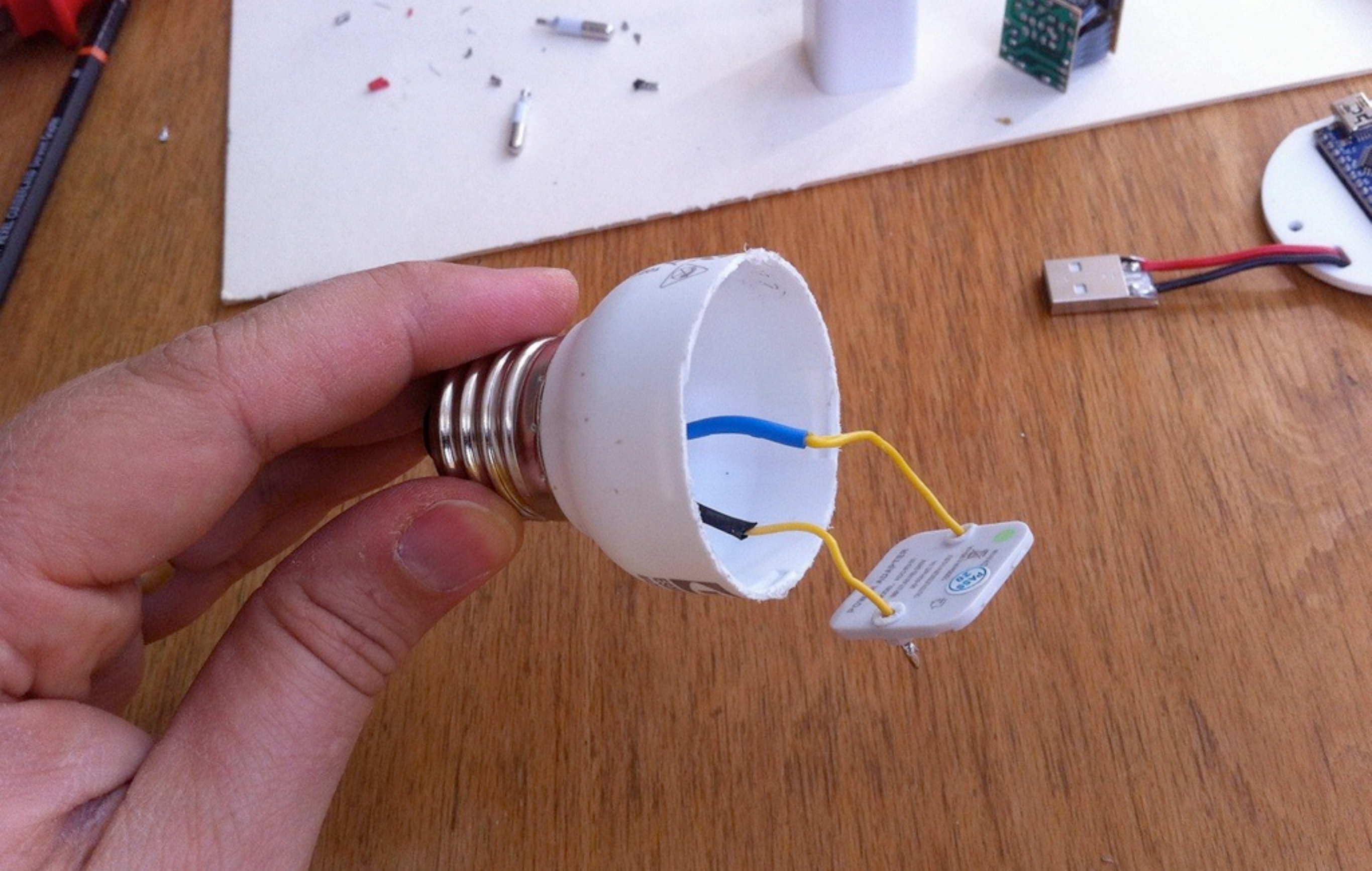








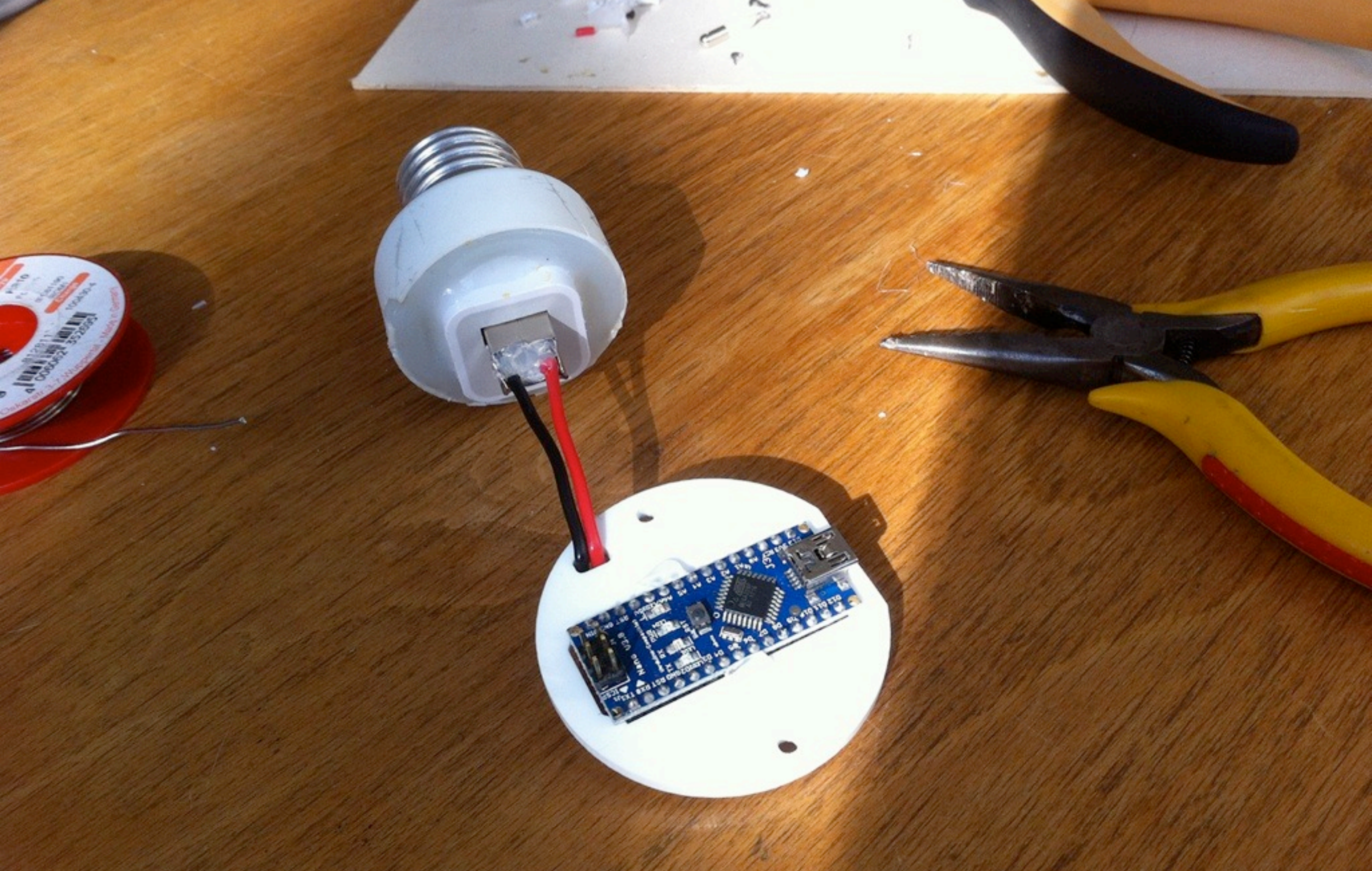


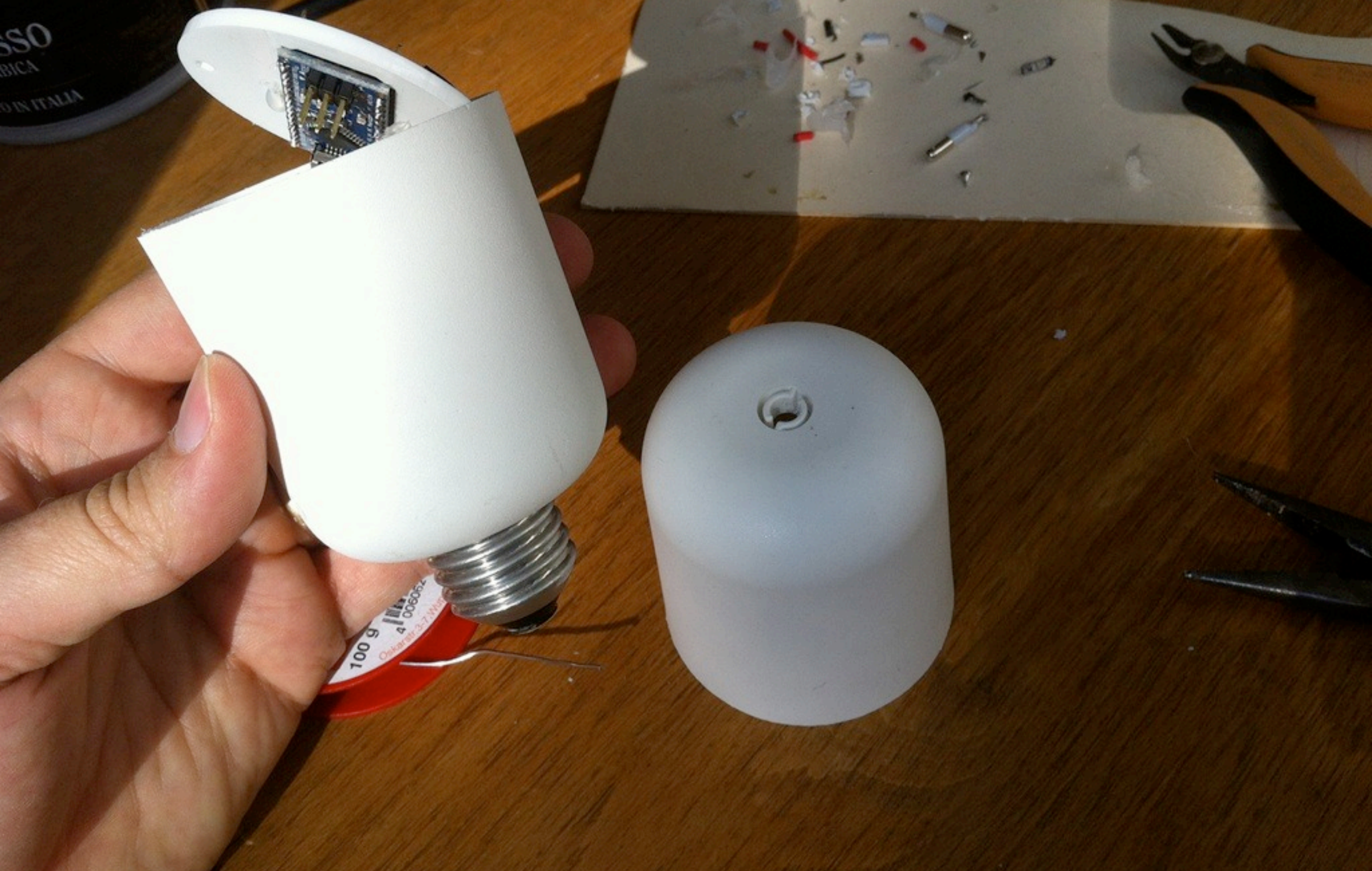












Congrats! You are done. :-)

You are holding your own E27 plus More device in your hands. Now it's your turn to make something out of it. It would be very nice if you could send us pictures and a short text of what you did with it.

Cheers and hack on!

Felix & Simon.

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Please be aware that everything you do is at your own risk. We cannot take any responsibility for the hardware you built, but if you have any questions feel free to contact us!



Thank you for the participation at the workshop!!!