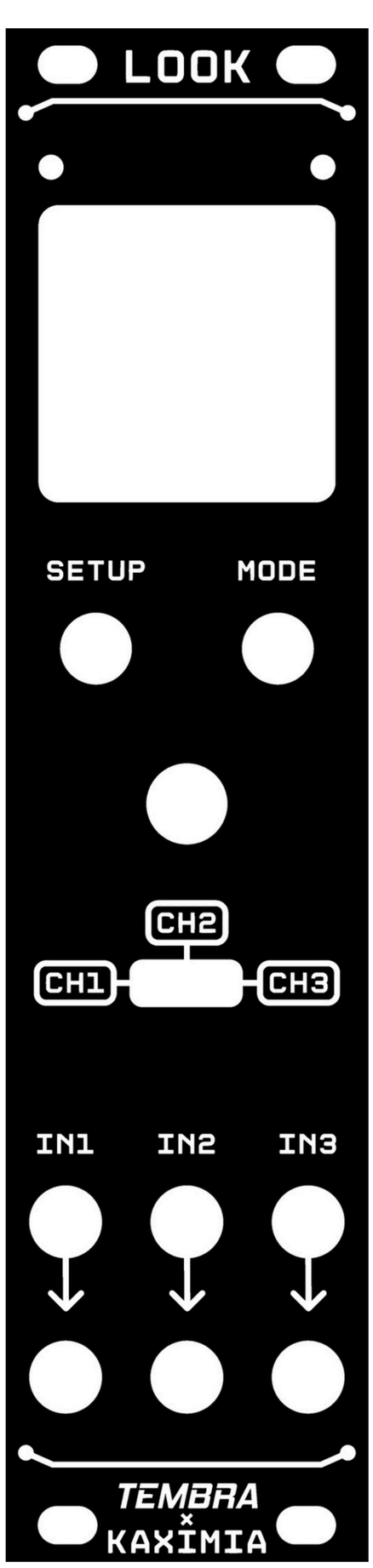
BUILD INSTRUCTION:



OSCILLOSCOPE «LOOK»

With these assembly instruction, you can quickly build your SMD pre-soldered «LOOK».

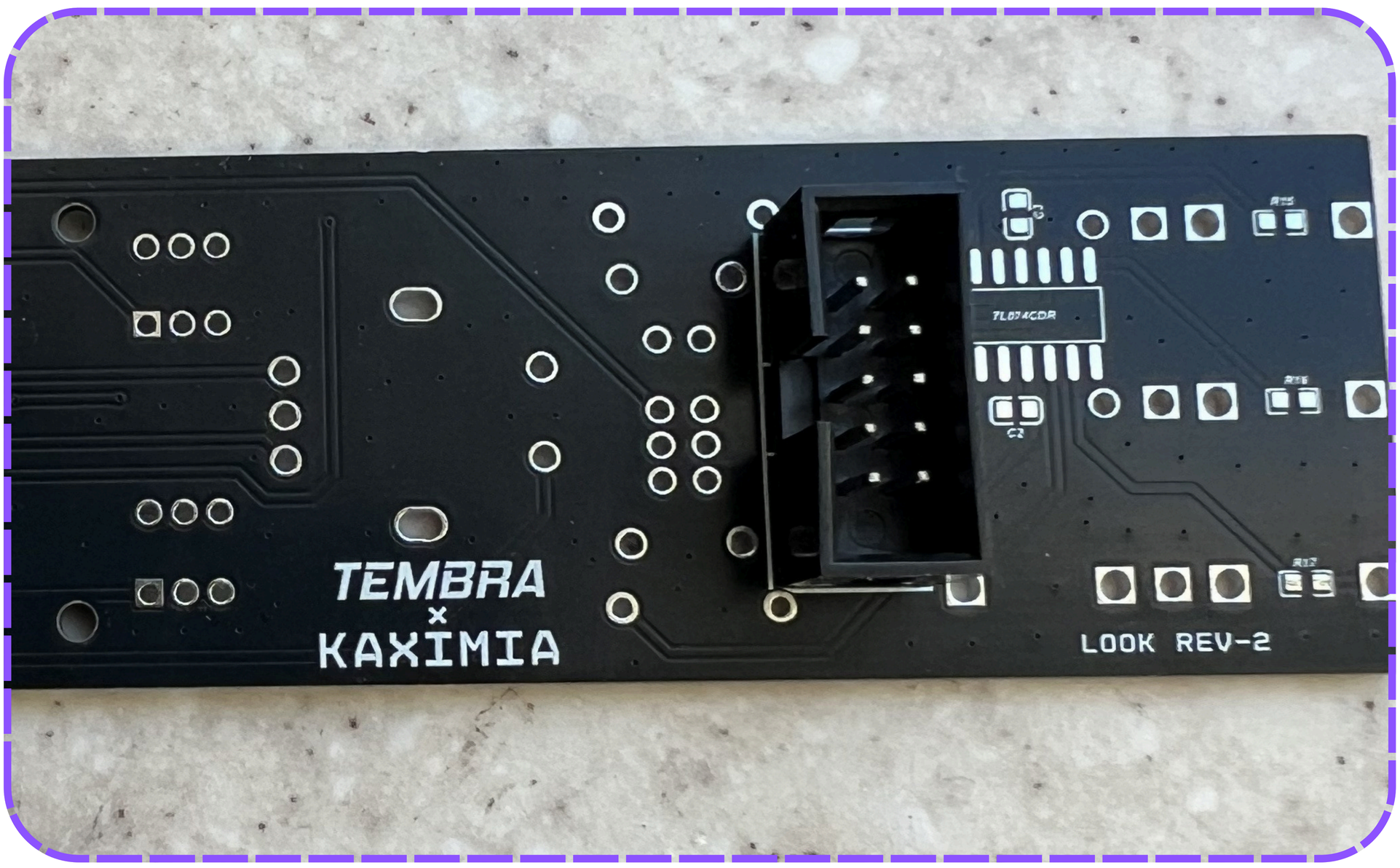
You need the following tools:

soldering iron, wire cutter, desoldering pump, and solder. Read the instruction carefully and follow the steps in the correct order.

Build it. Patch it. Play it.

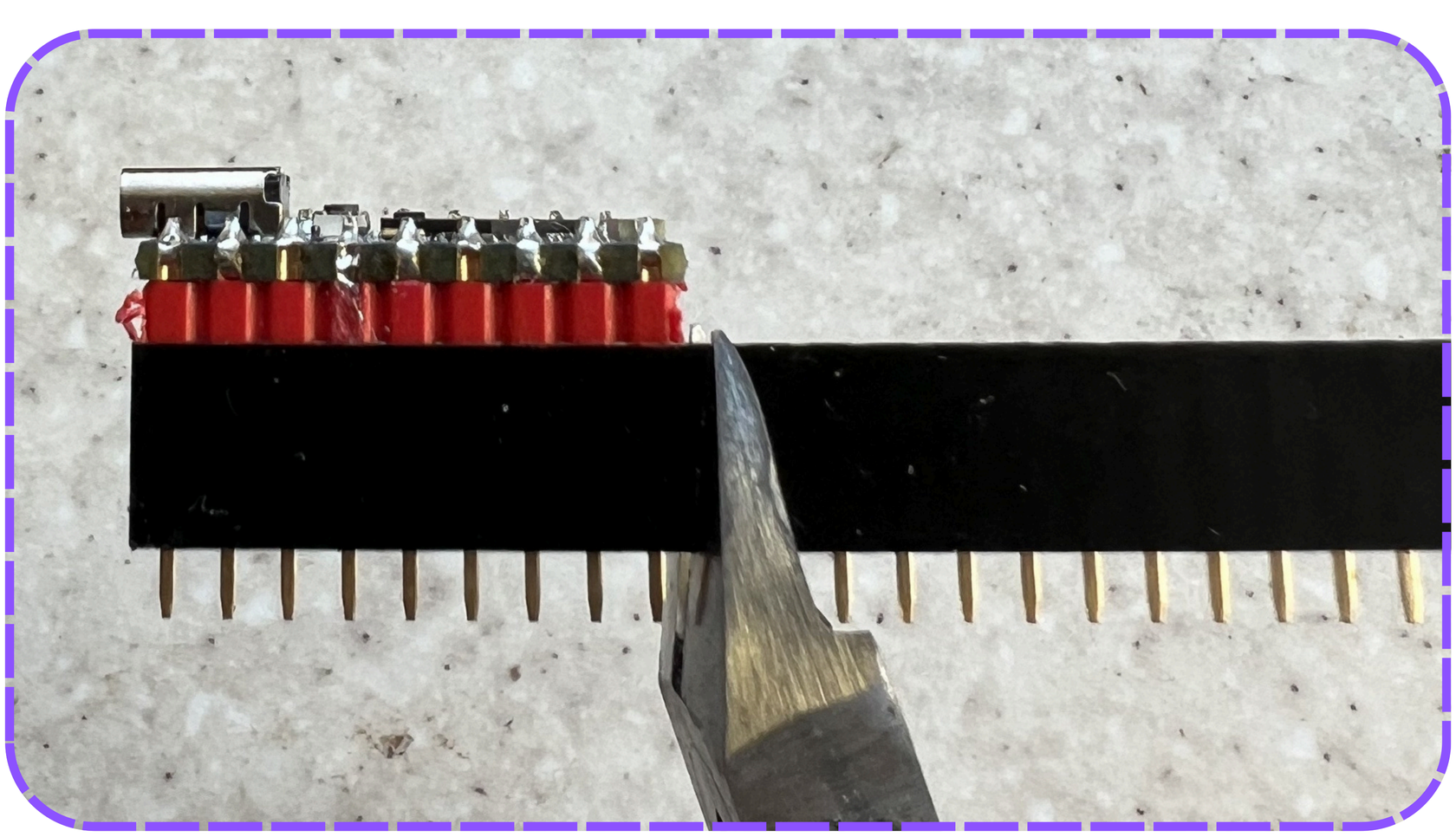
STEP 1: POWER CONNECTOR

Insert the power connector and solder it on the back of the PCB.

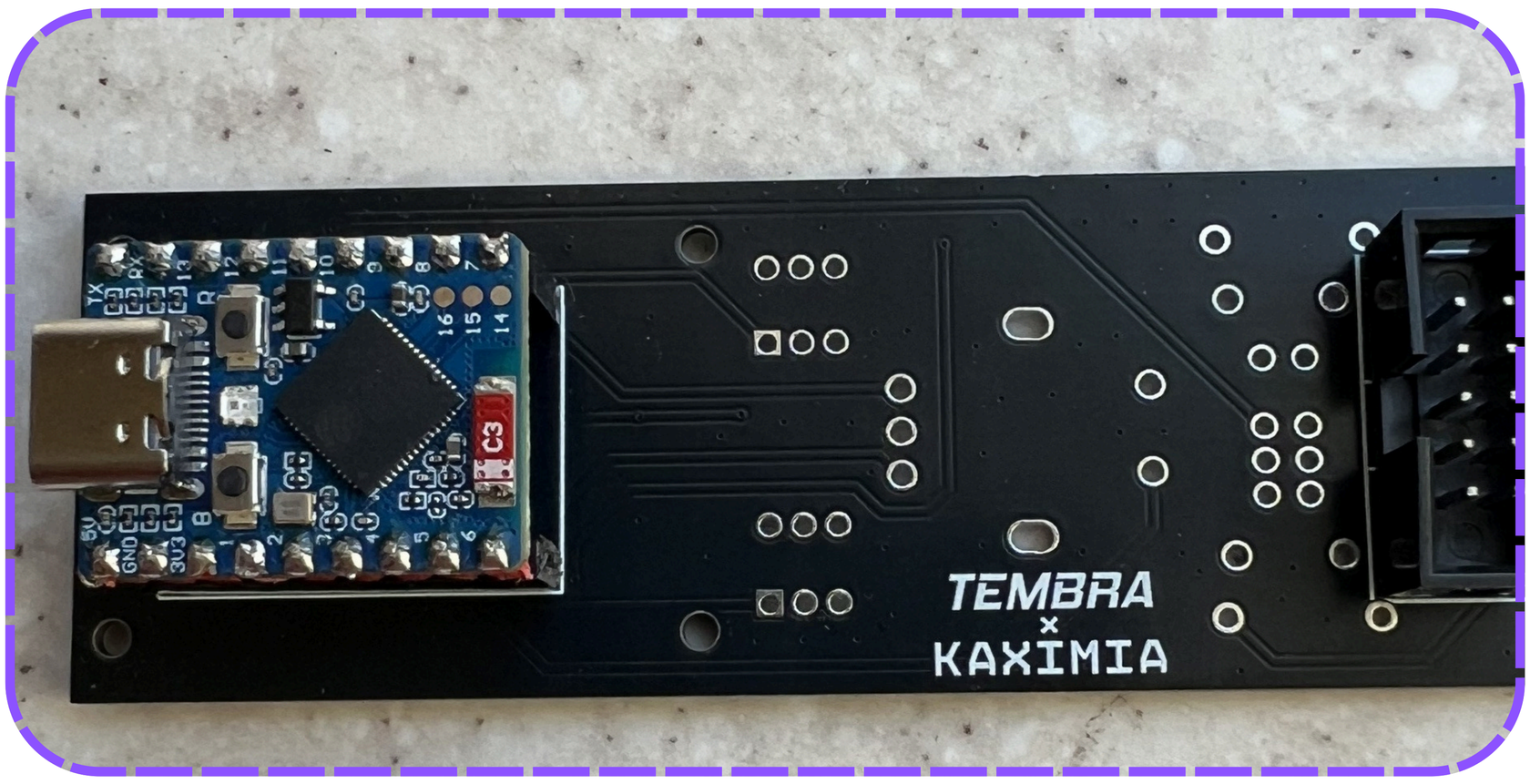


STEP 2: MICROCONTROLLER

Cut the pin headers to the required length and solder them to the microcontroller:

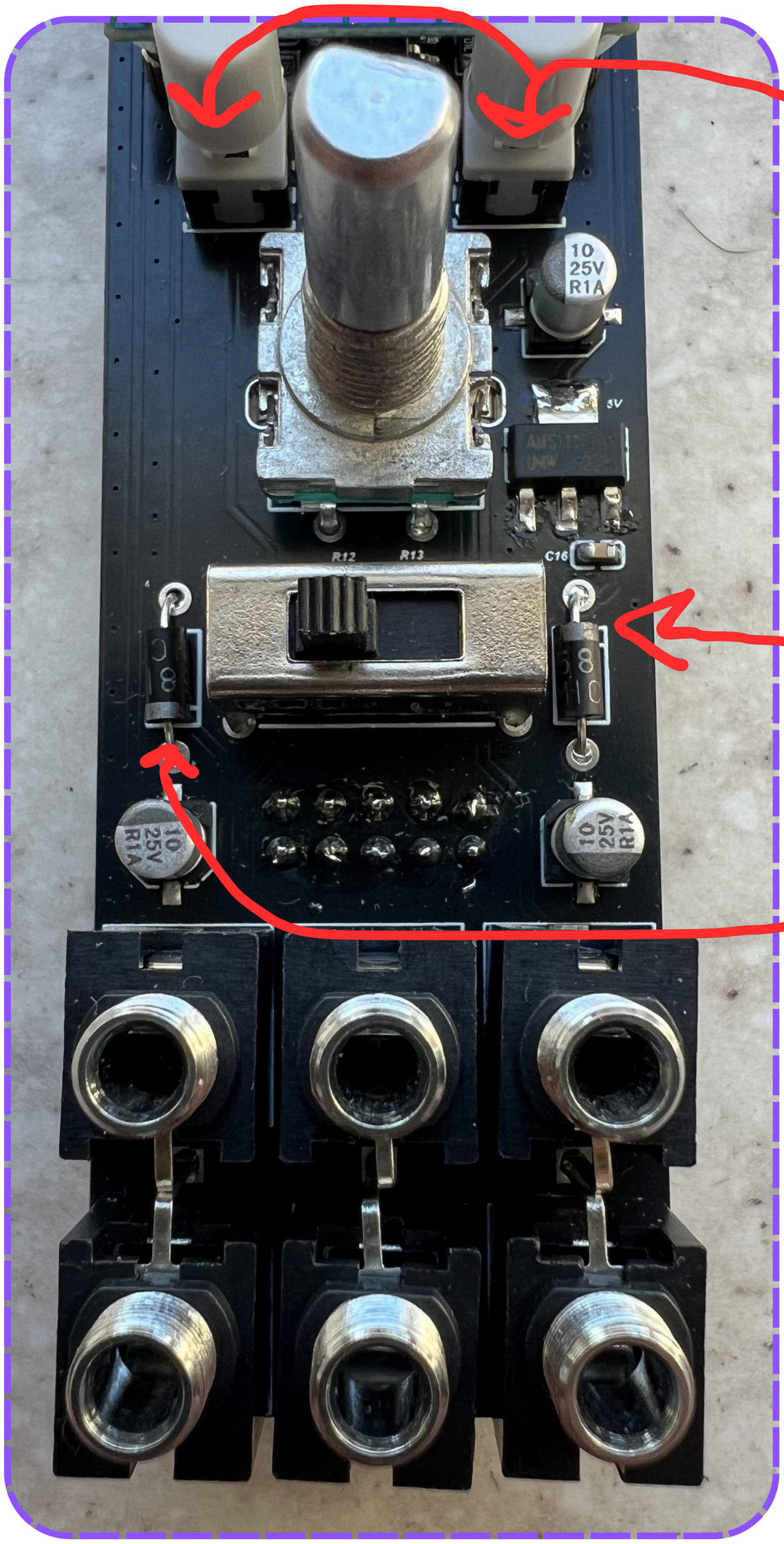


Then mount it on the PCB and solder the pins on the back:

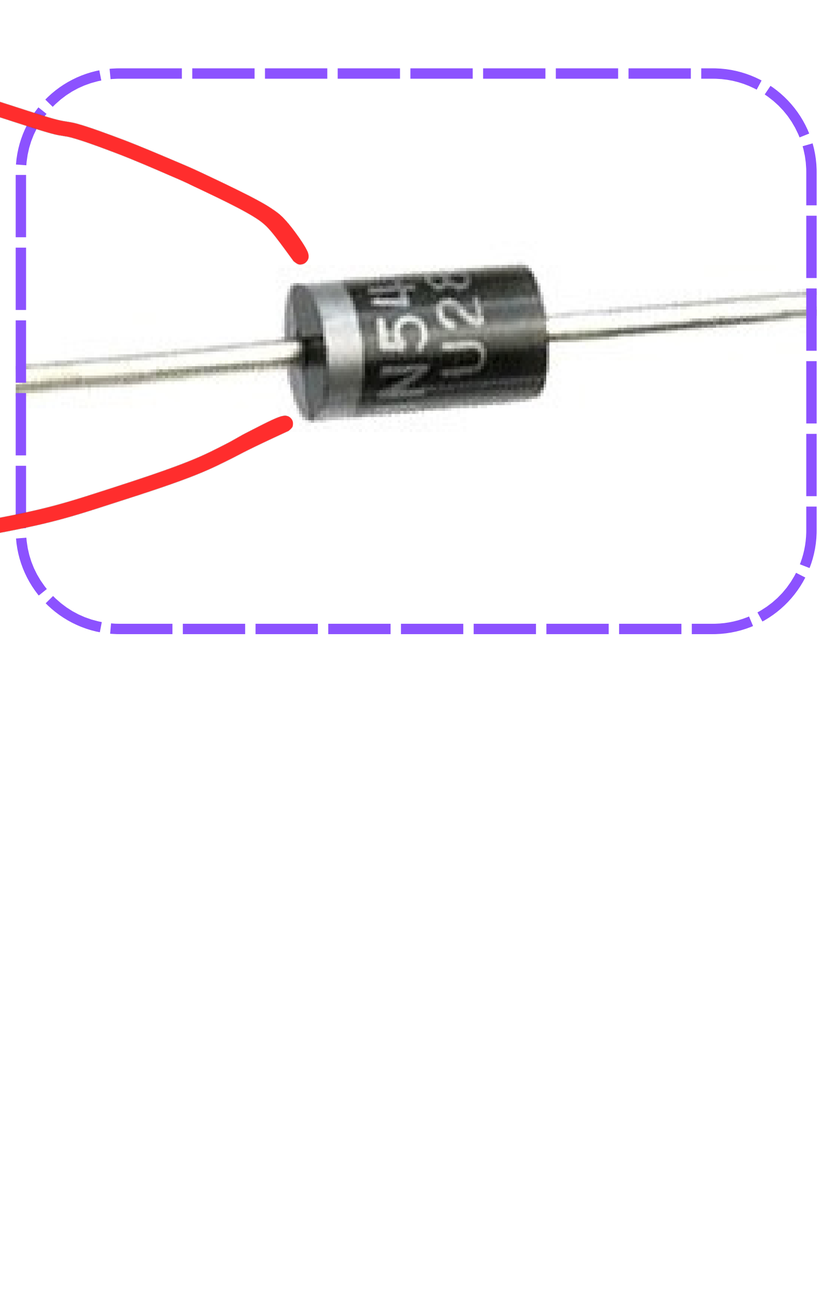


STEP 3: COMPONENTS

Solder the diodes, paying attention to their **polarity**. Insert the remaining components and solder **only one pin** of each component to hold it in place. **Make sure** the buttons are correctly oriented.





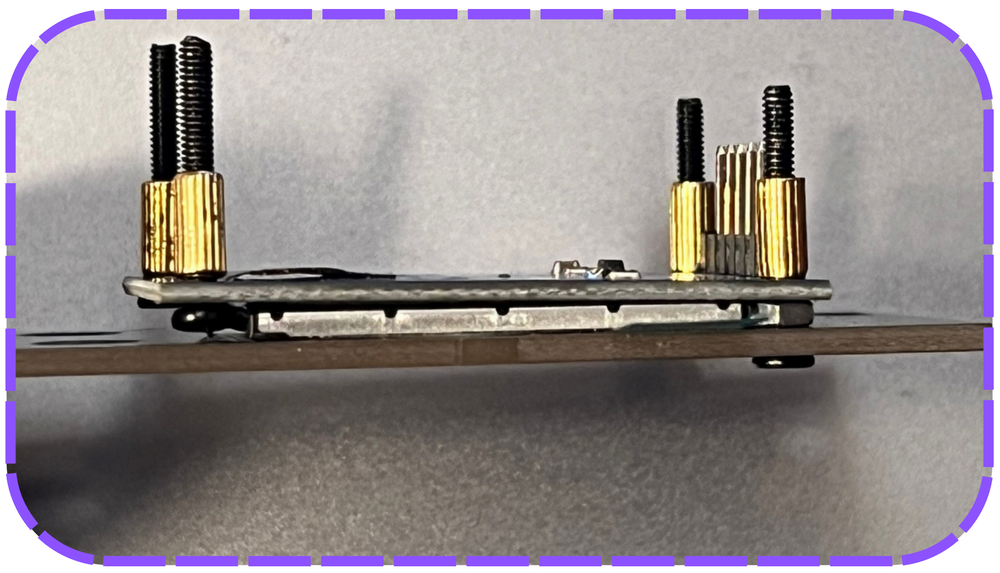


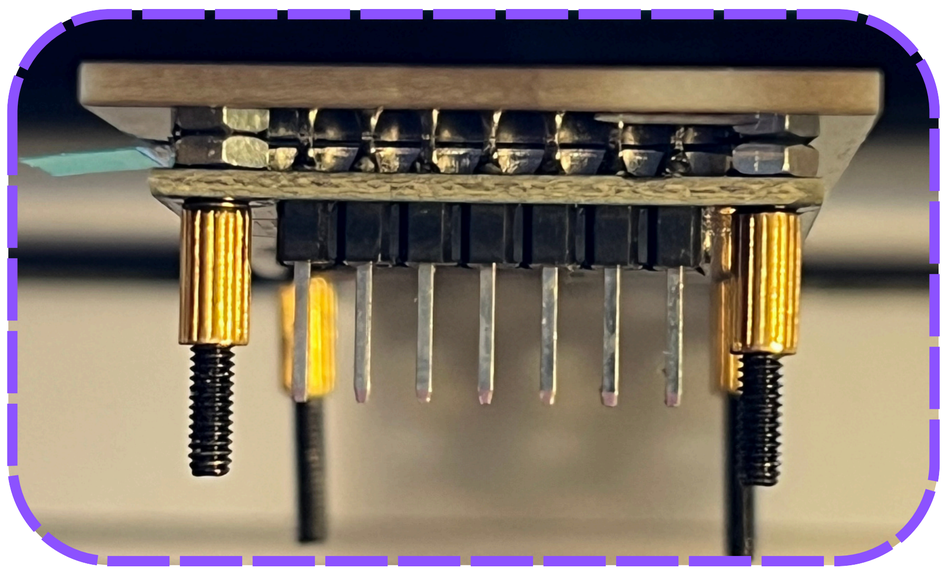
STEP 4: INSTALLING THE DISPLAY

1. Insert the long black screws into the display and attach the brass standoffs.

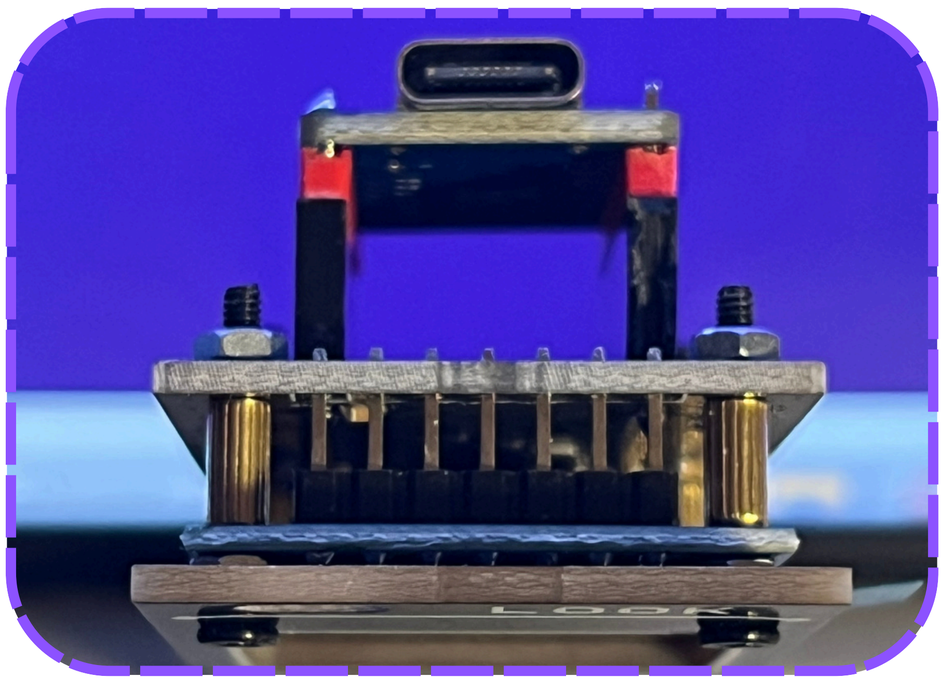
2. Insert the screws through the front panel and secure the display with silver nuts.

3. Attach the remaining brass standoffs to the display.





4. Mount the assembly onto the main PCB and secure it with silver nuts.



5. Solder the display pins and **all** remaining component **pins**.

FIRMWARE INSTALLATION

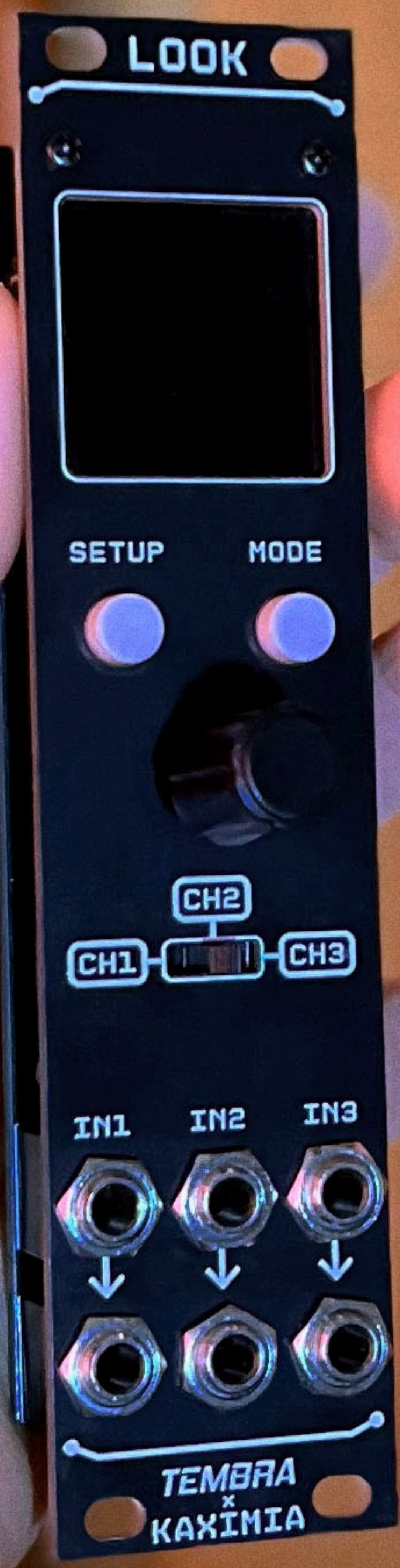
Download and install the latest firmware from our website using the link below:

www.tembra-modular.com/look/

Follow the step-by-step installation instructions provided on the website. **Make sure** your USB-C cable supports data transfer.

FOR TECHNICAL SUPPORT CONTACT US:
TEMBRAMODULAR@GMAIL.COM

WE HOPE YOU HAD A GREAT TIME!



ENJOY USING YOUR MODULE!