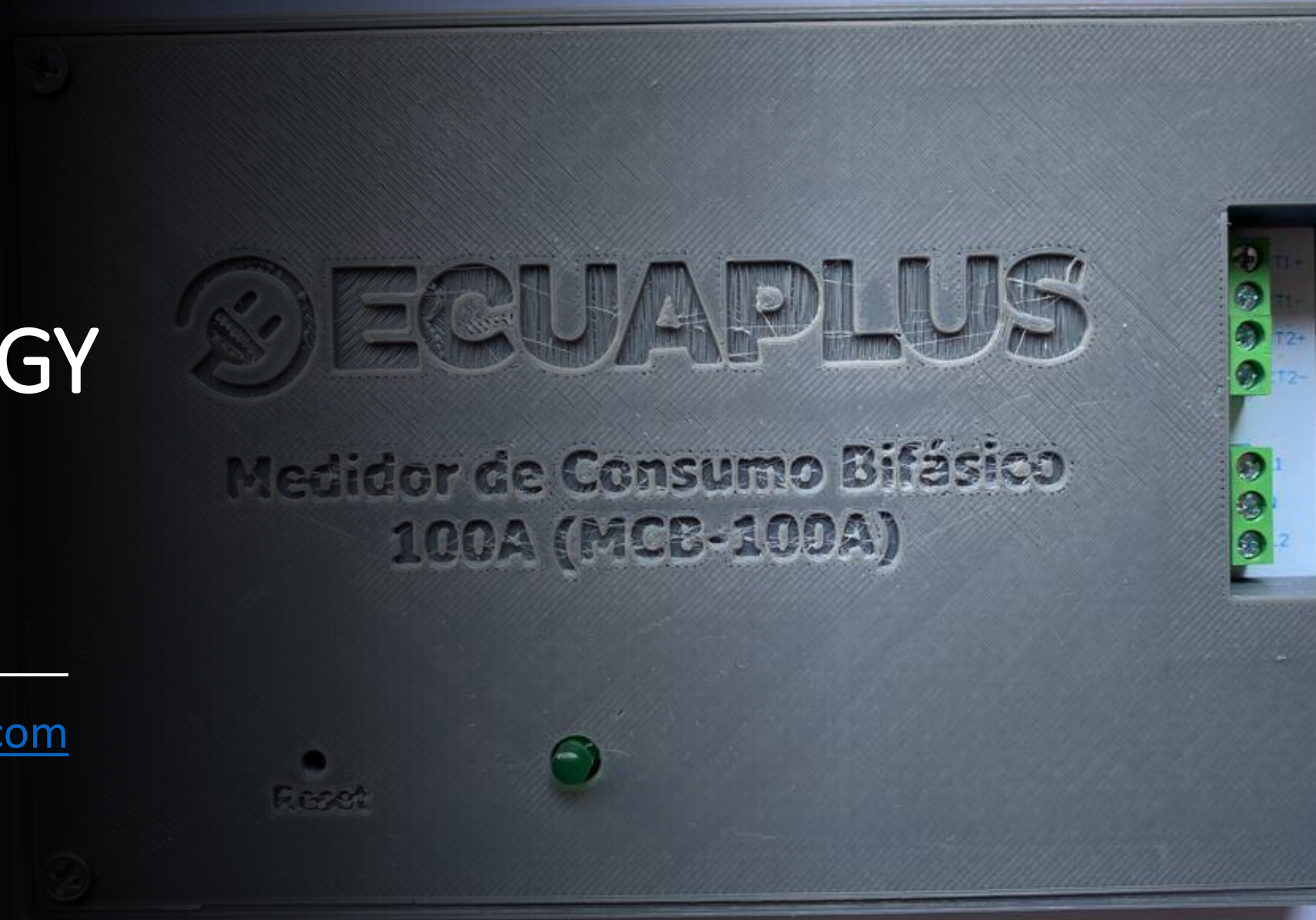


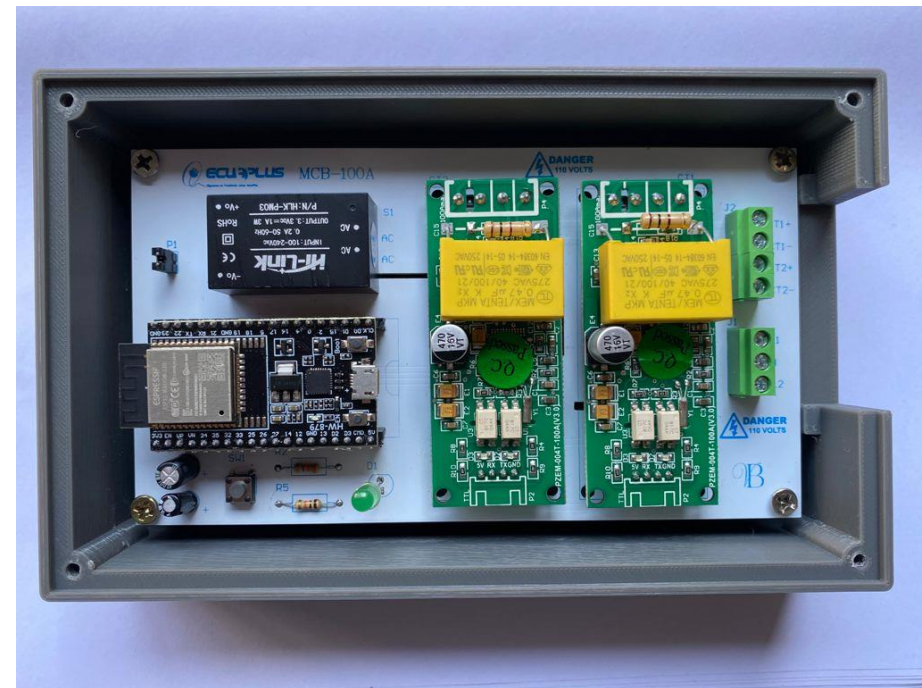


2 PHASE ENERGY METER 100A (2PEM-100A)

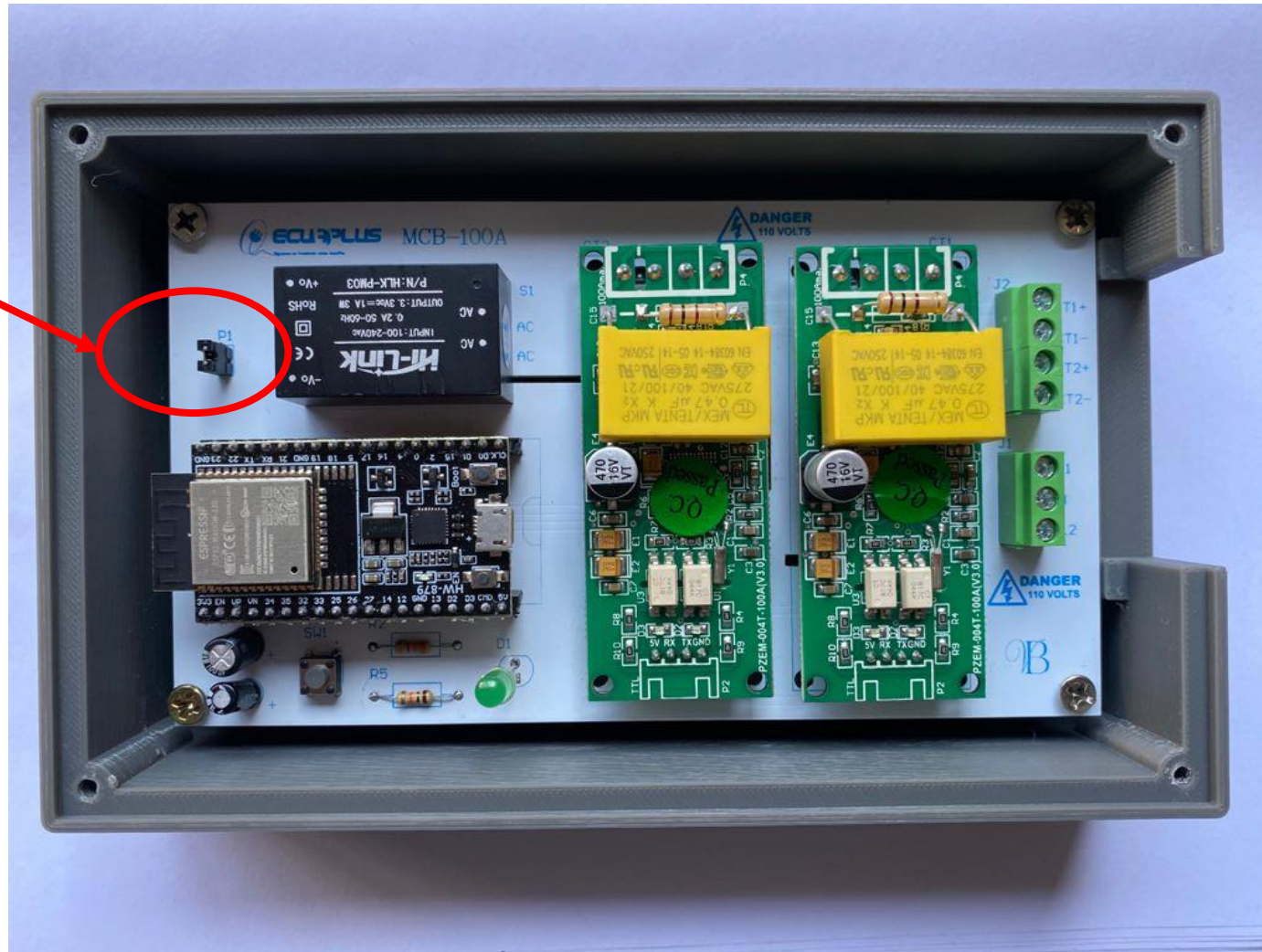
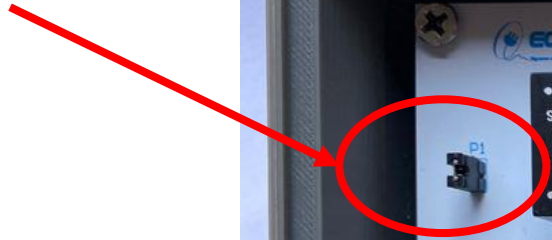
<https://2pem100a.blogspot.com>



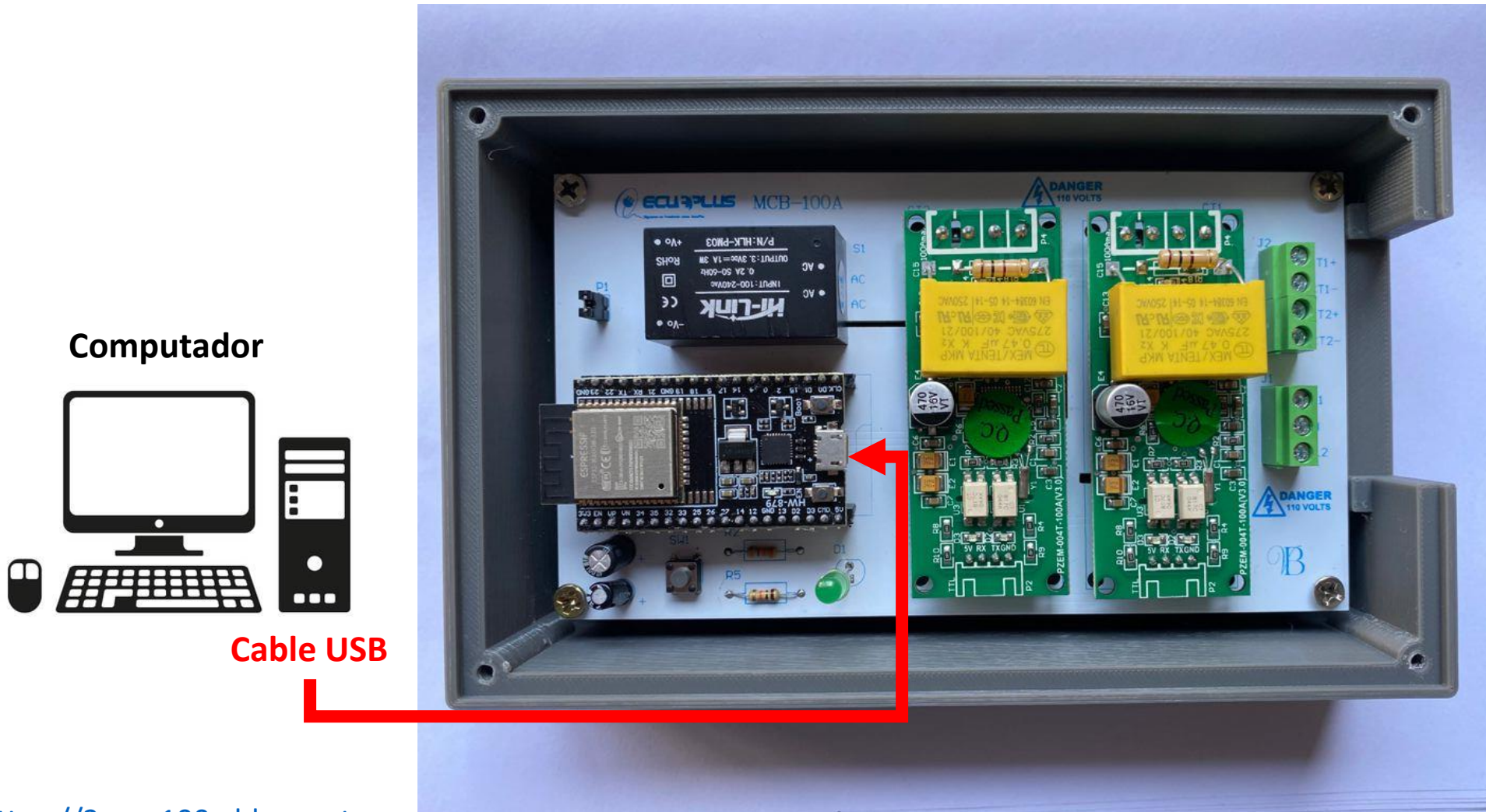
1.- Remove the cover of MCB-100A



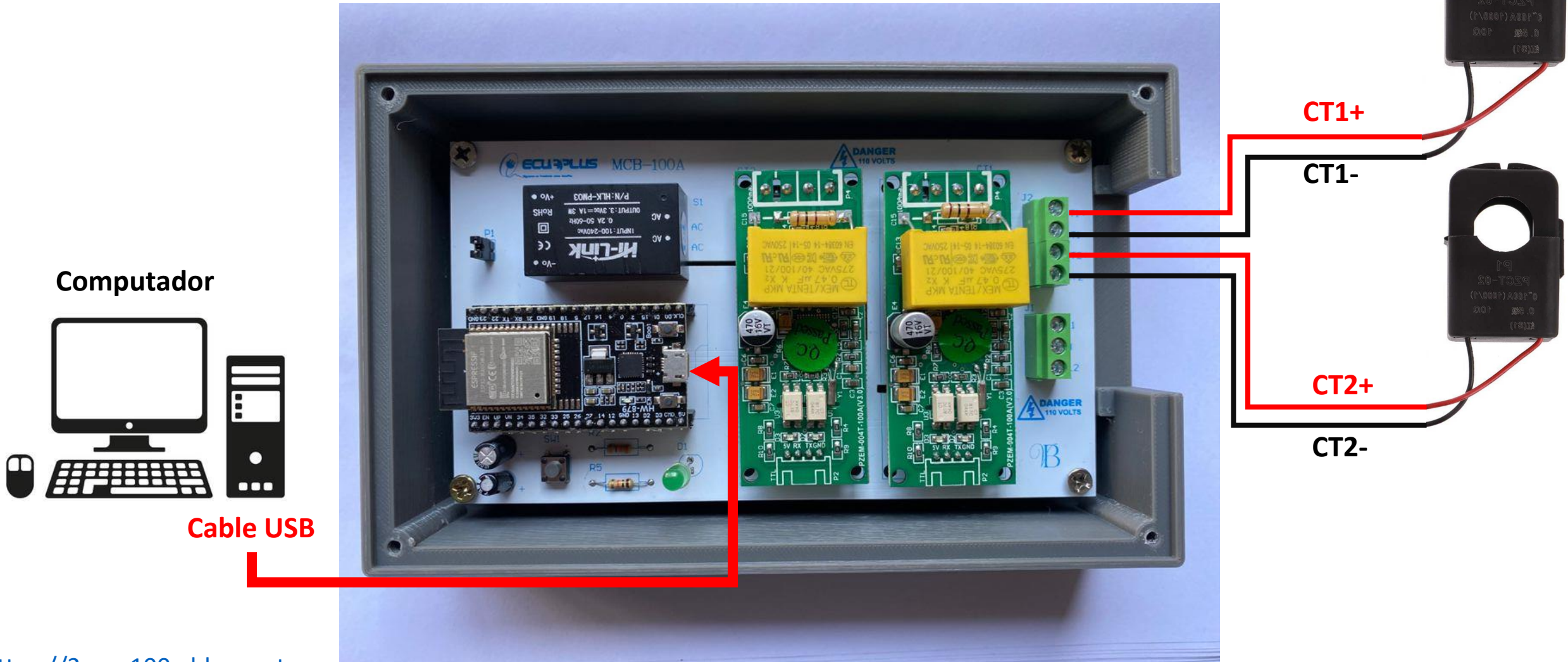
2.- Remover el Jumper



3.- Conectar el Cable USB a un Computador



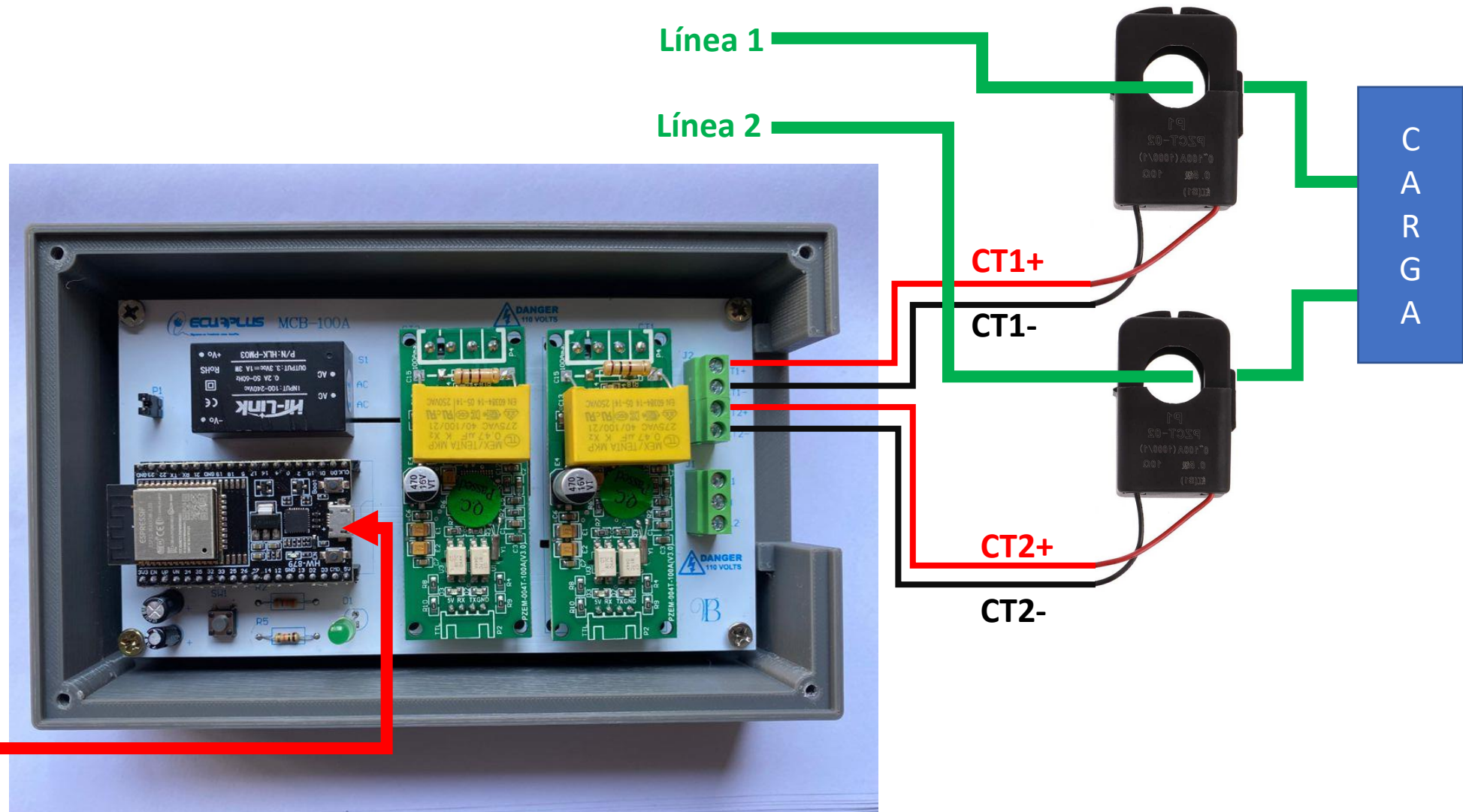
4.- Conectar las bobinas de medición



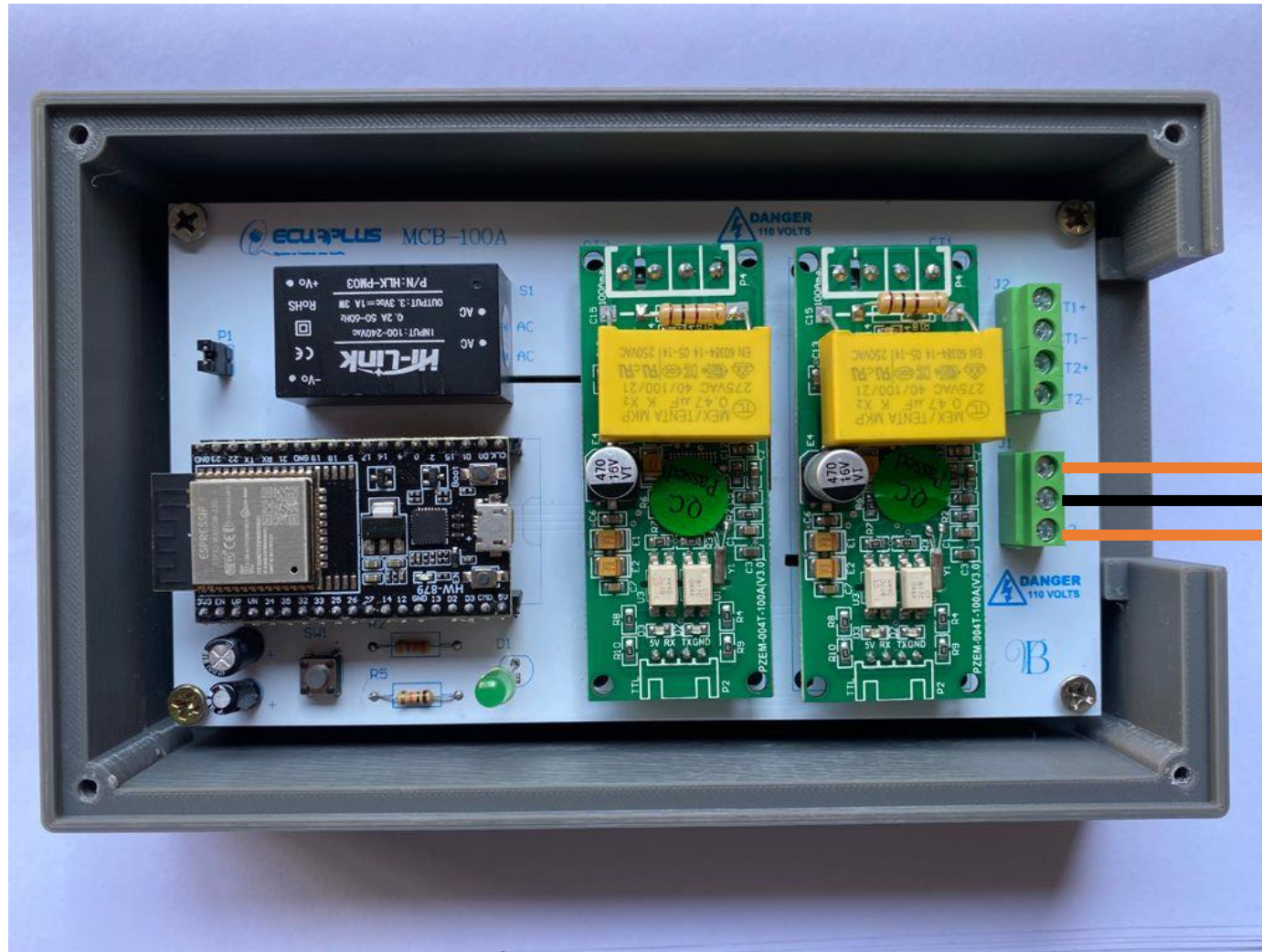
5.- Grapar las bobinas en las líneas de Carga



Cable USB



6.- Energizar el MCB-100A



Línea 110VAC
Neutro
Línea 110VAC

7.- Instalar ARDUINO IDE en la Computadora

