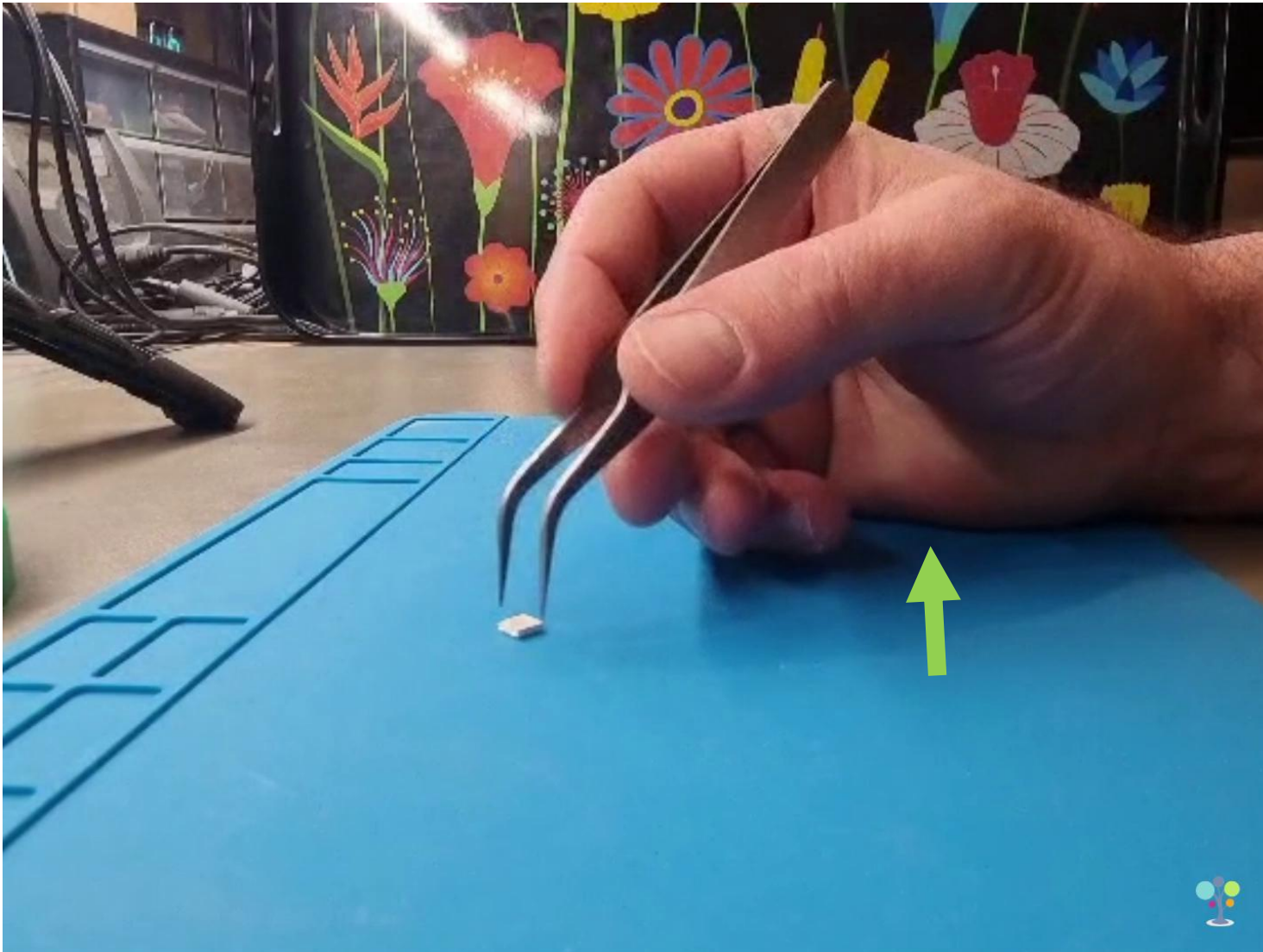


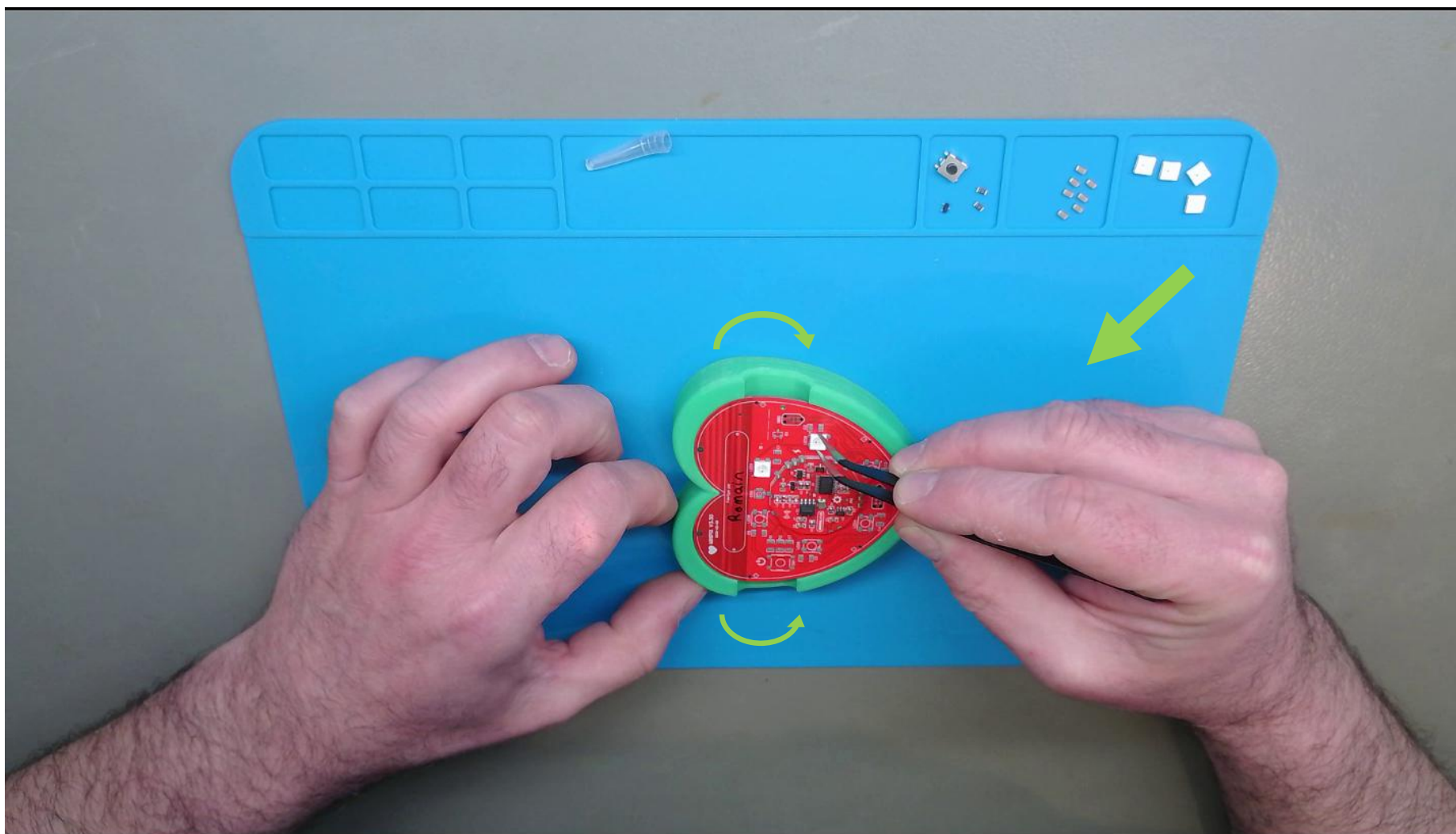
MiniPiX

**SUPPORT**

**CONSEILS**



**Laissez la paume de la main reposer sur le tapis, c'est plus facile d'être précis**

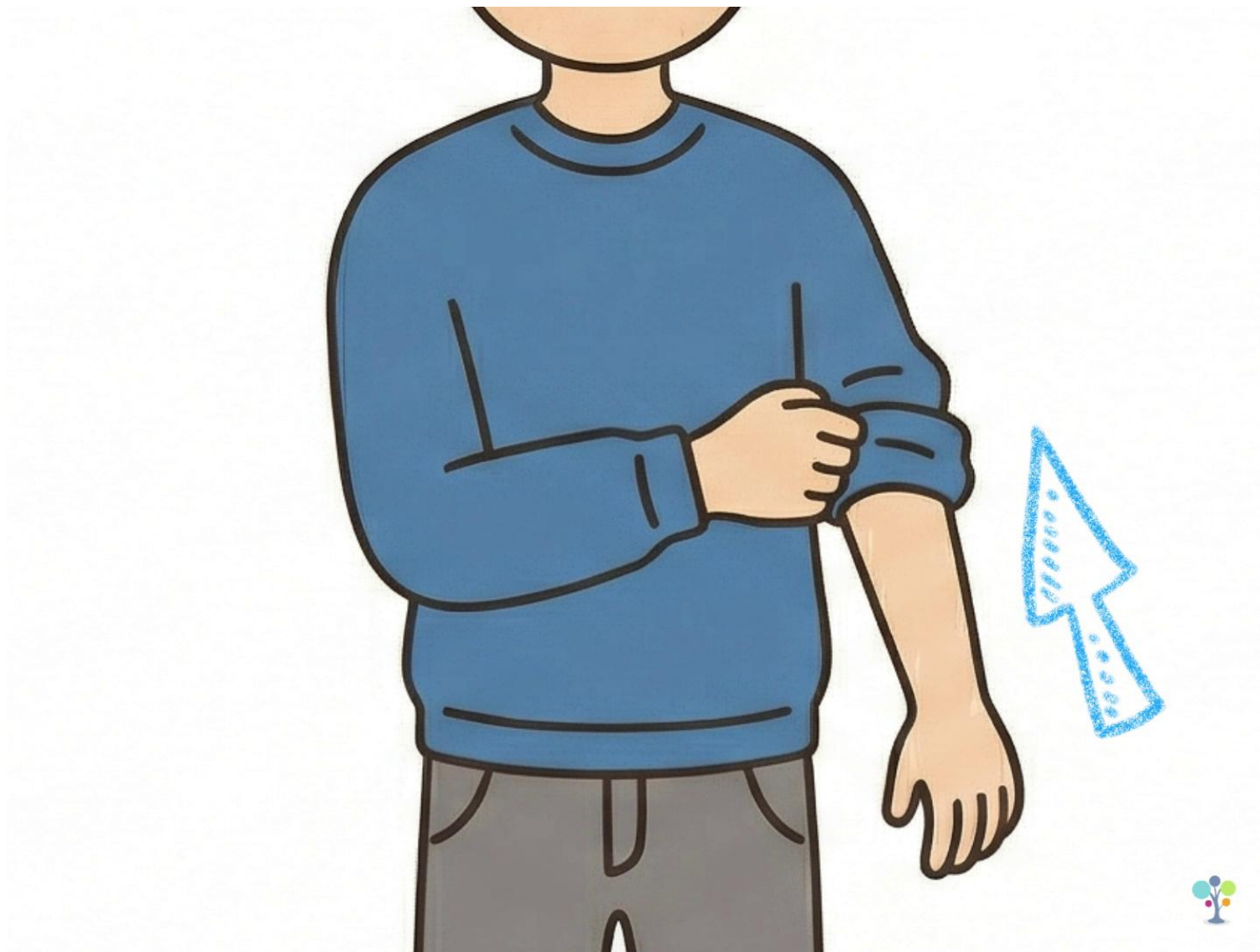


**Laissez toujours la main avec la pince sur le côté (gauche ou droite) du circuit et orientez doucement le circuit si besoin**



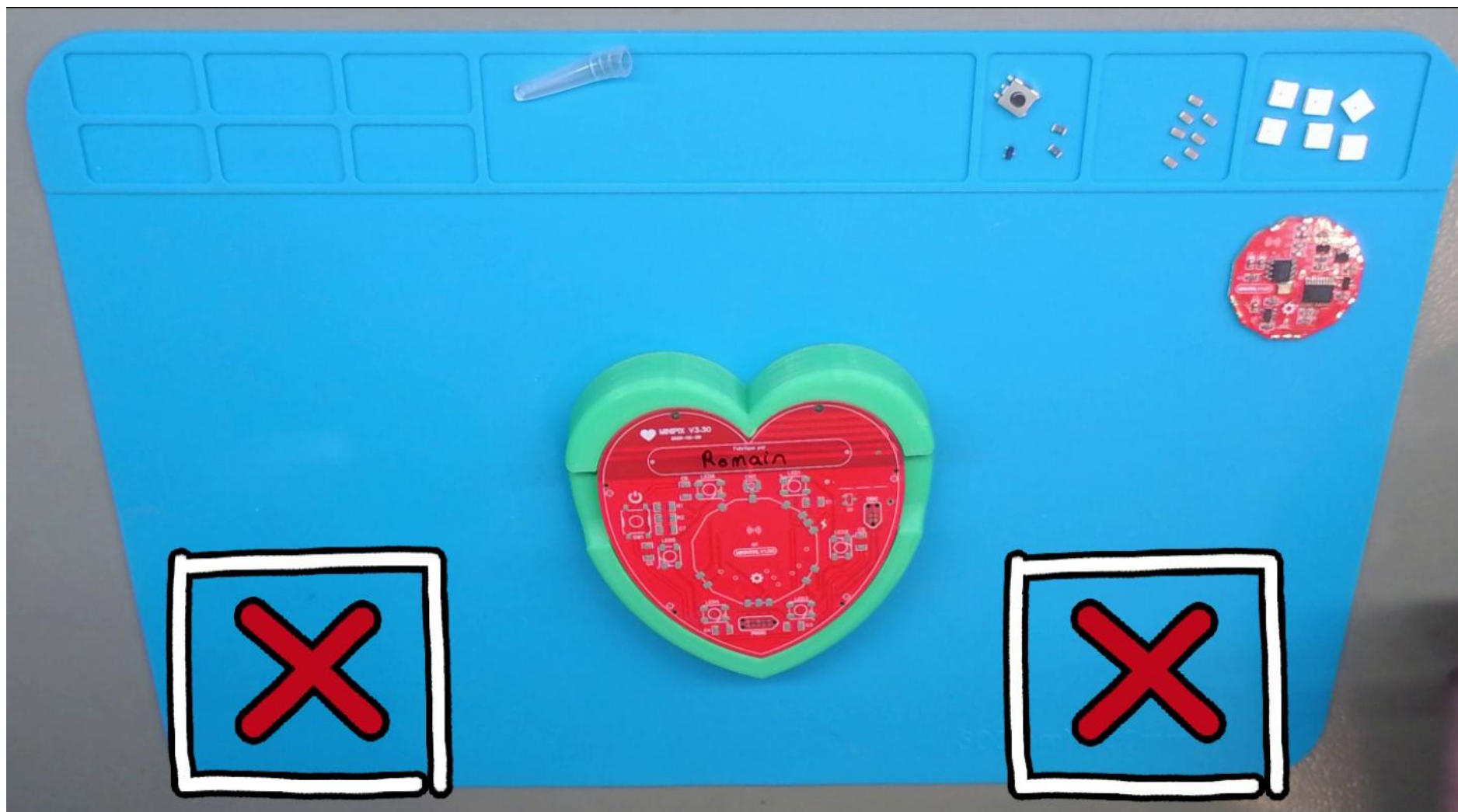
**Ne prenez pas les composant par les contacts (la partie brillante),  
si non vous allez tordre les contacts et mettre votre pince dans la pâte.**

**CONSIGNES**



**Relevez vos manches, c'est plus pratique pour manipuler les petits composants**

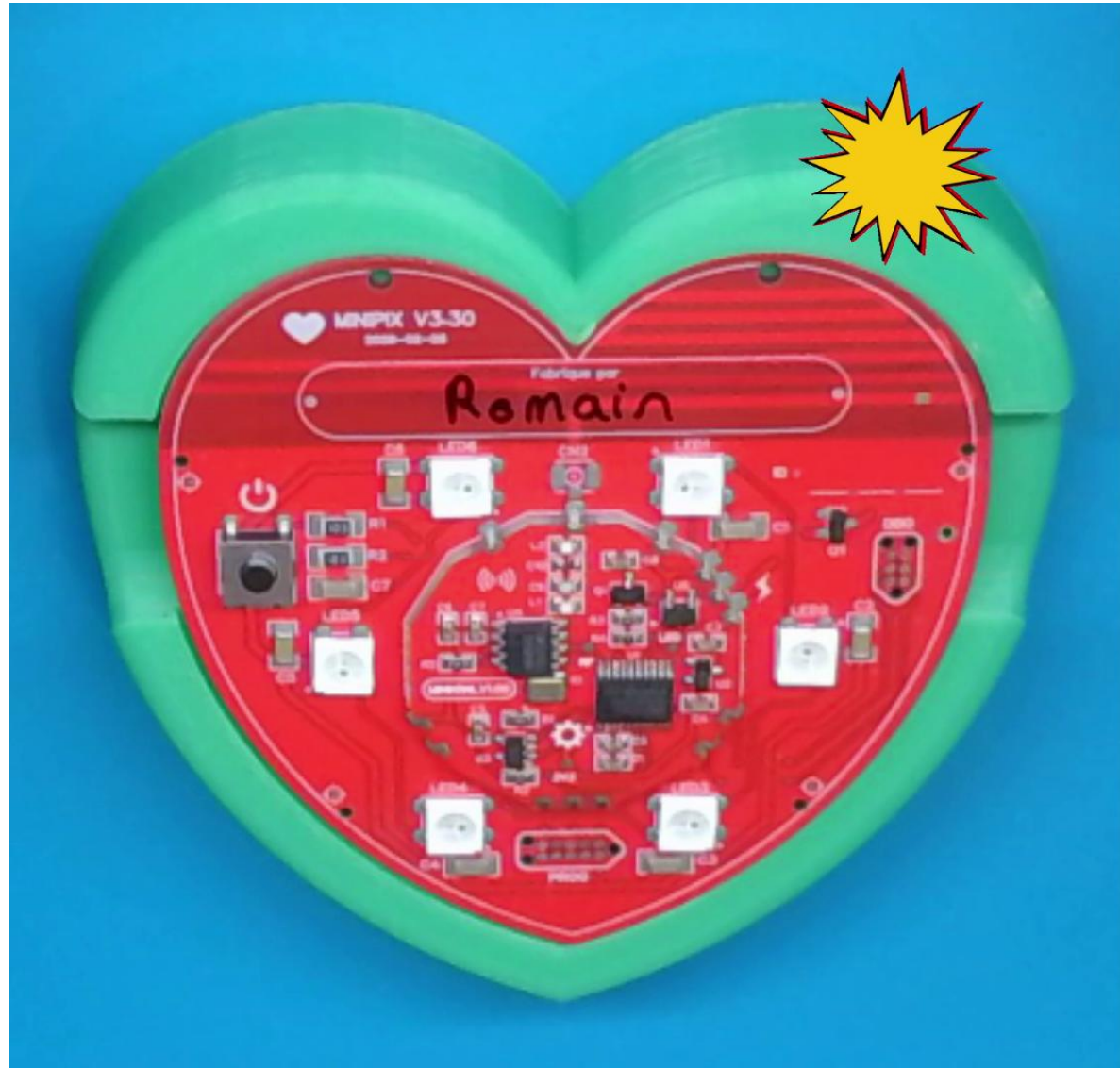




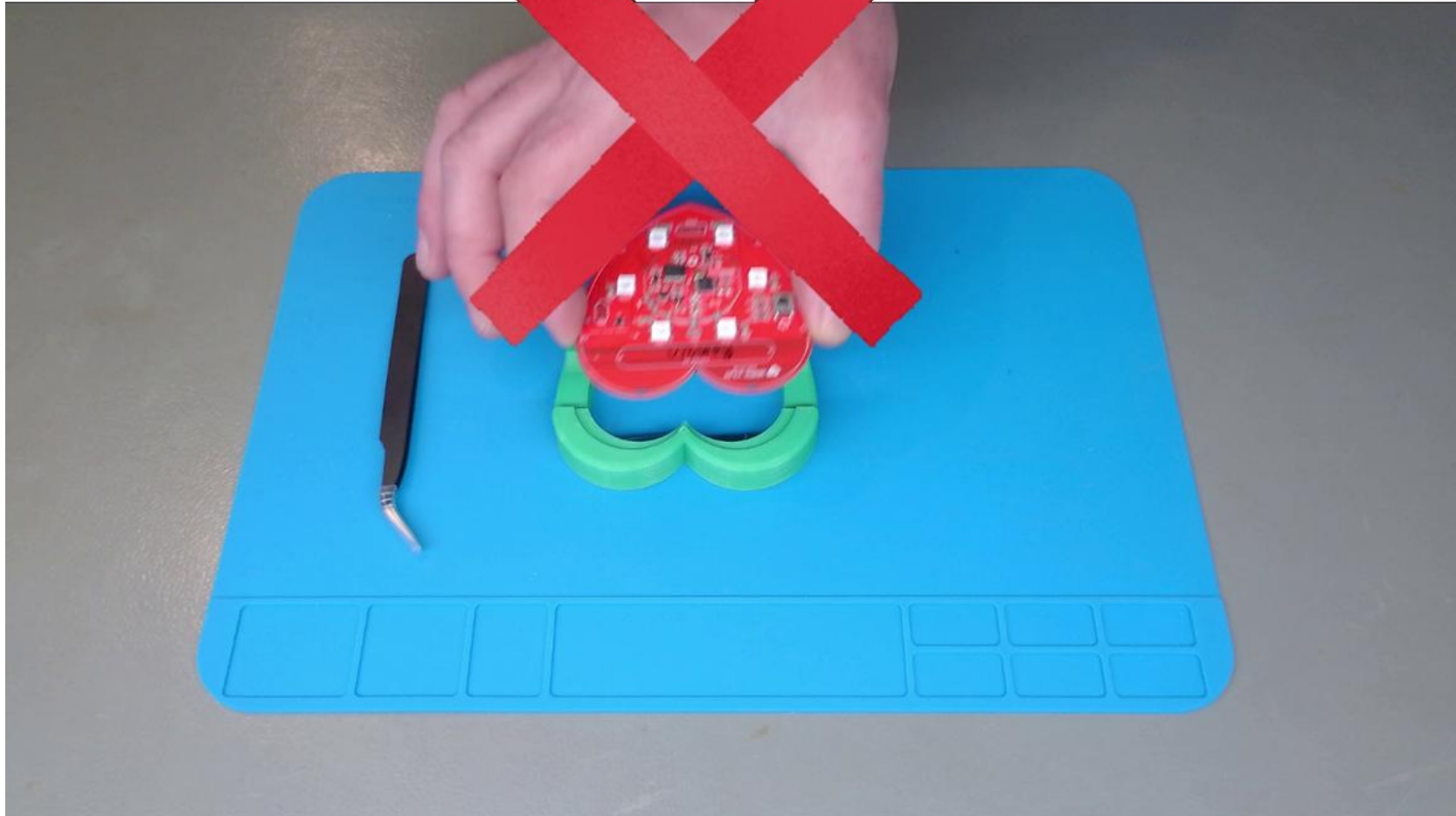
**Ne mettez rien dans cette zone pour éviter de le faire tomber avec vos avant-bras par inadvertance**



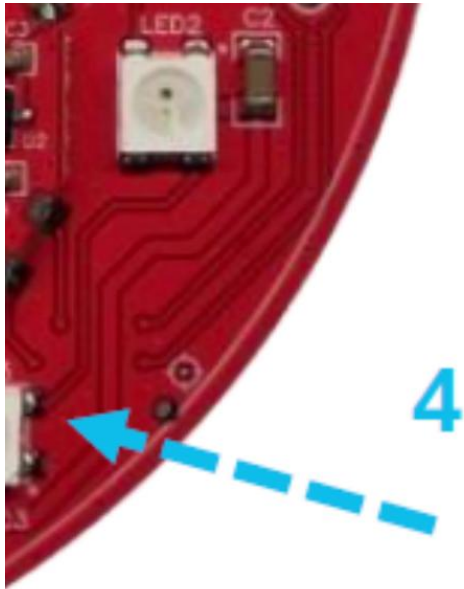
Lorsque le circuit aura sa pâte à souder, ne mettez pas vos mains dessus, attention aussi à vos paumes et avant-bras



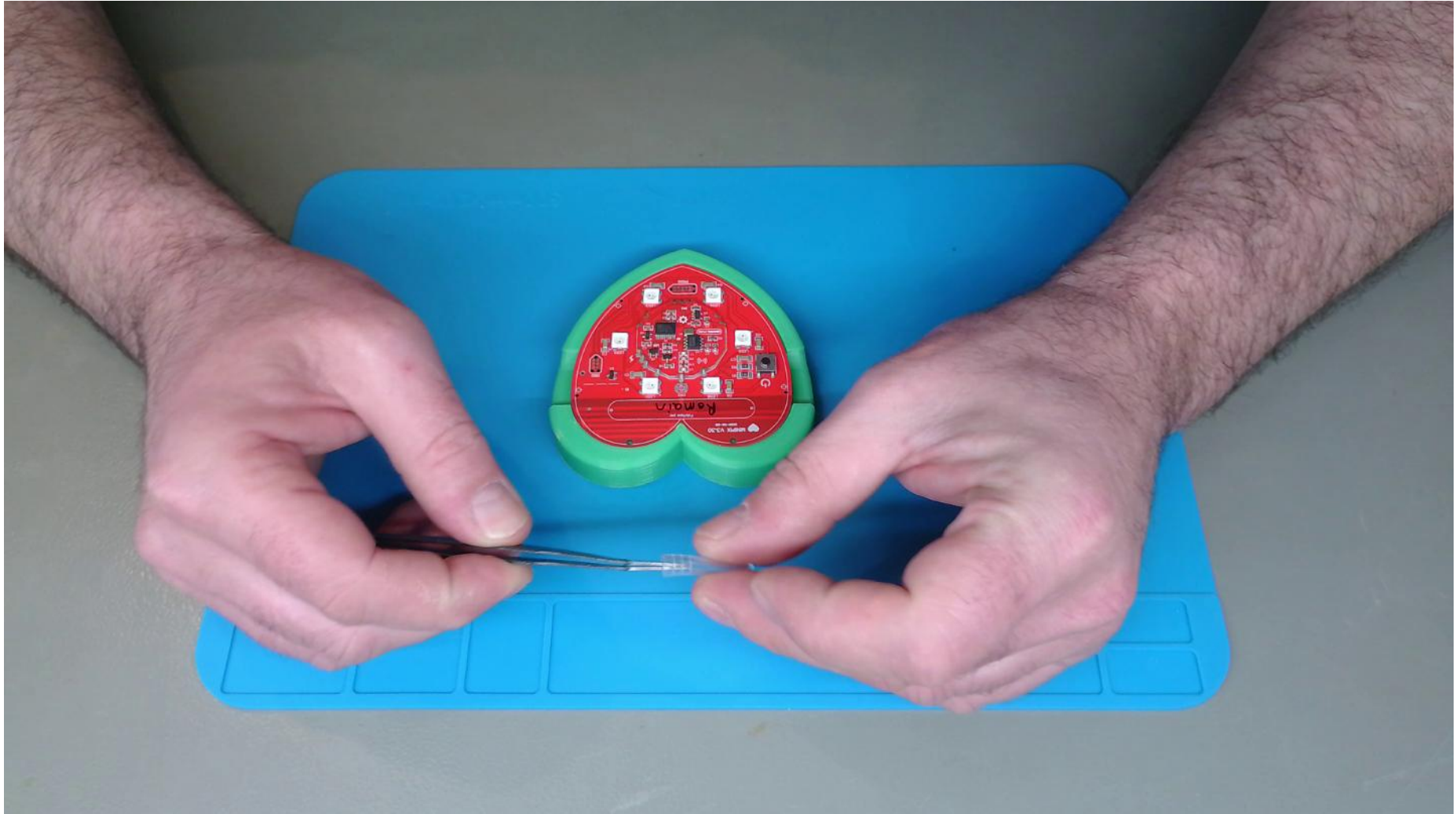
**Attention à ne pas choquer le circuit, tous les composants risquent de bouger, la pâte n'est pas une colle**



**Interdiction d'enlever le circuit de son support, ce sont les adultes qui s'en chargeront**



Attention, lorsque vous voyez ce symbole, c'est que le composant à un sens de montage à respecter

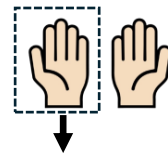
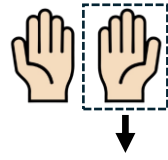


**On ne joue pas avec la pince, elle est pointue. On la pose dès qu'on a terminé et on remet la protection.**



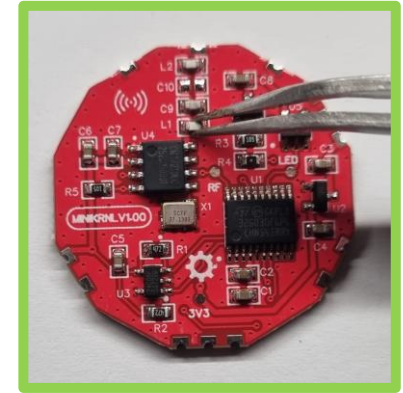
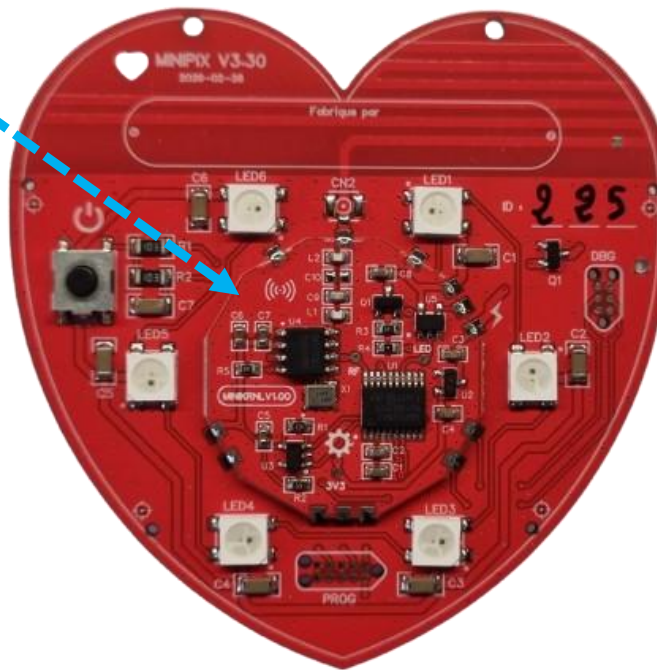
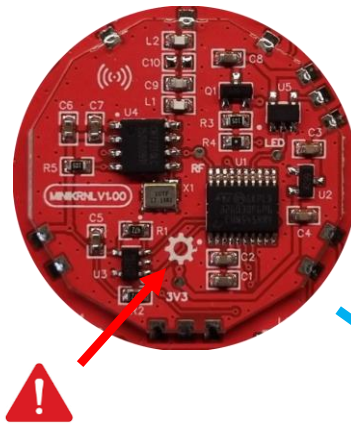
**On se détend et on se concentre !**

**PRÉPARATION**

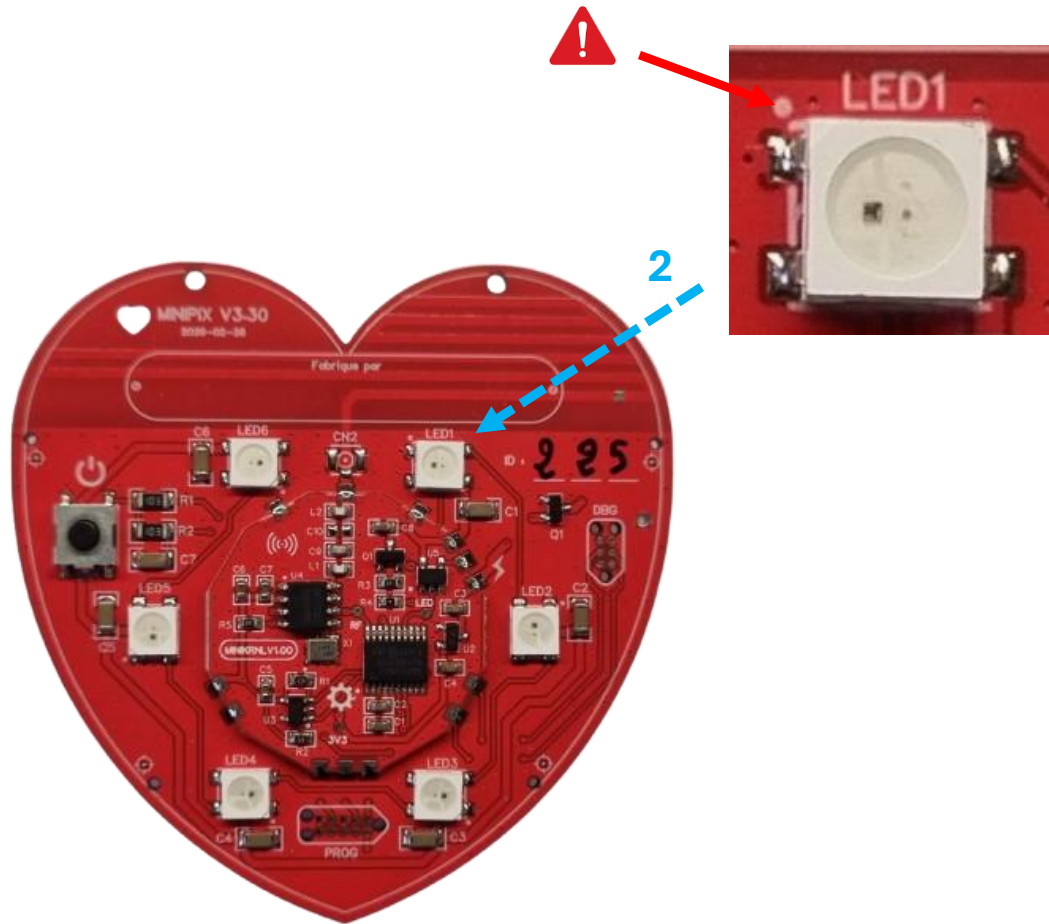


**MONTAGE**

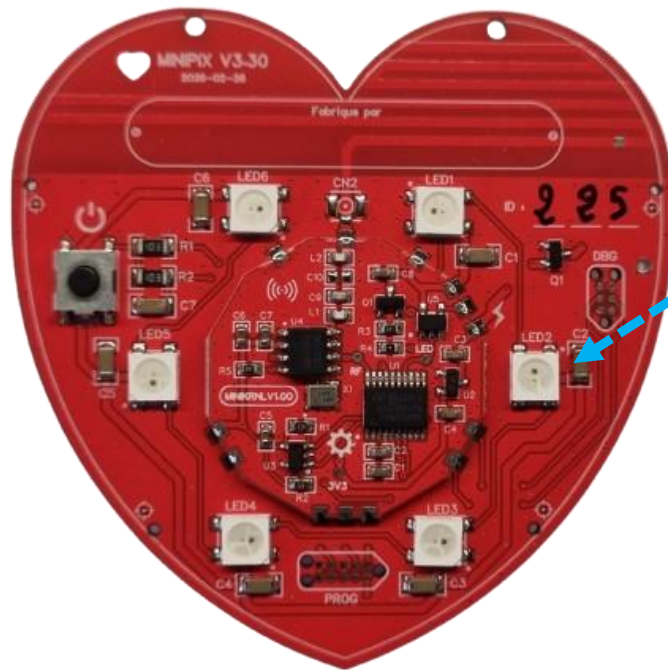
M1



LED1



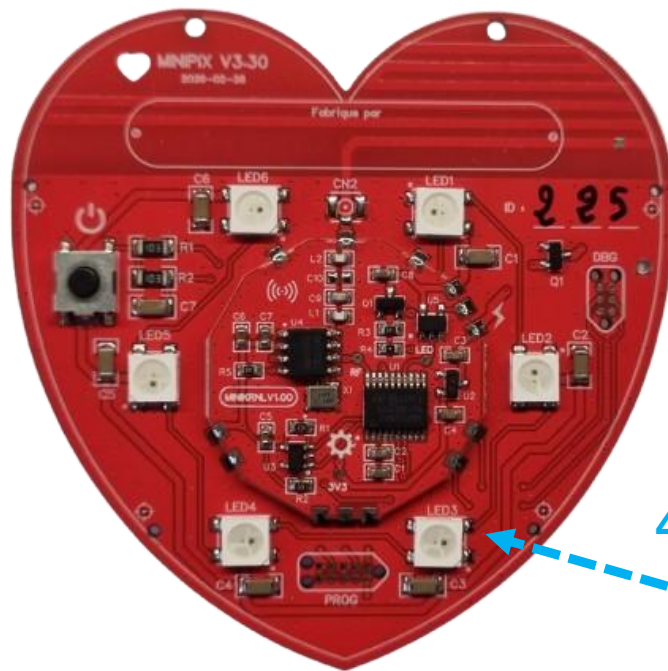
# LED2



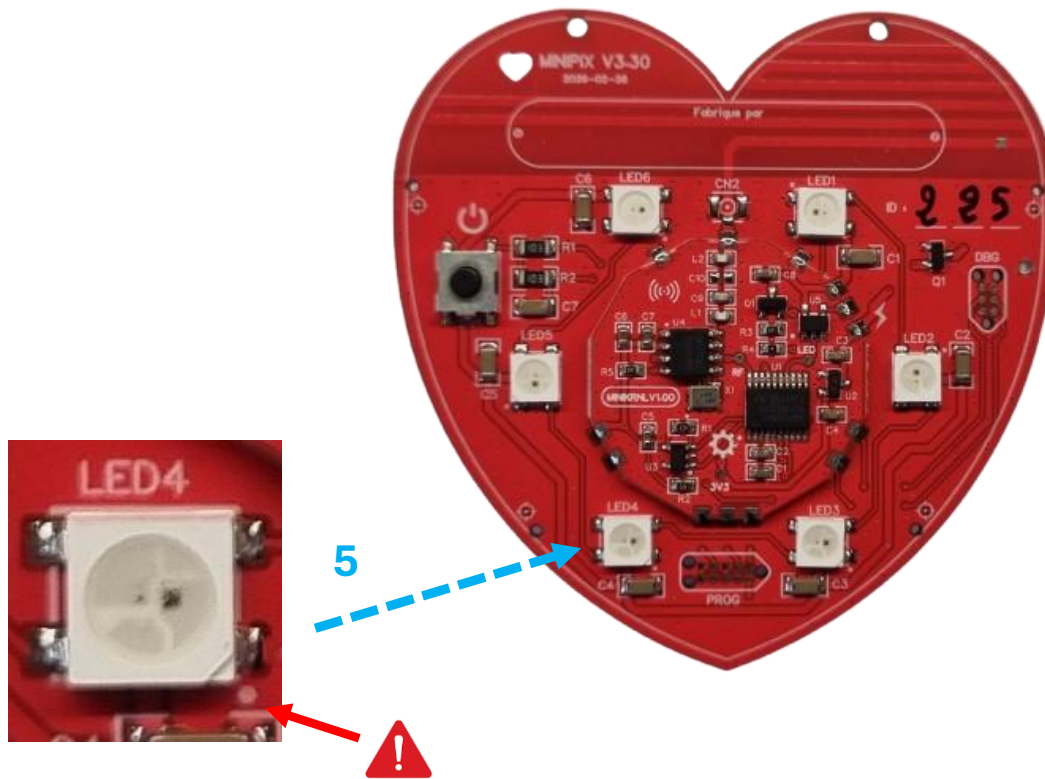
3



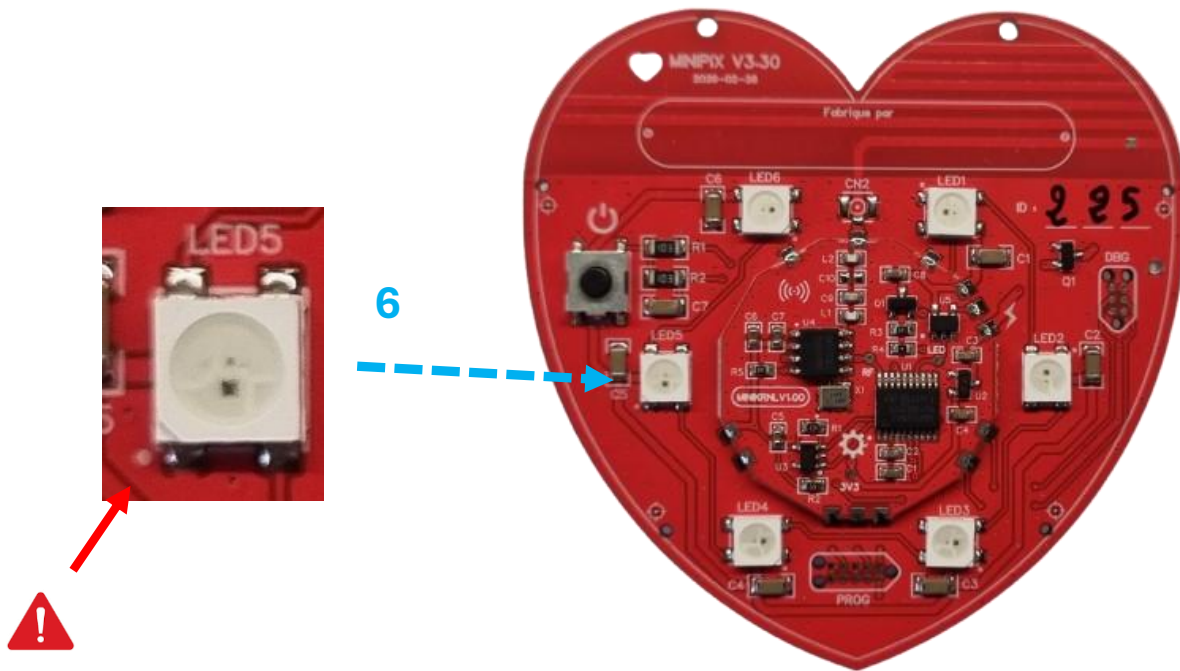
# LED3



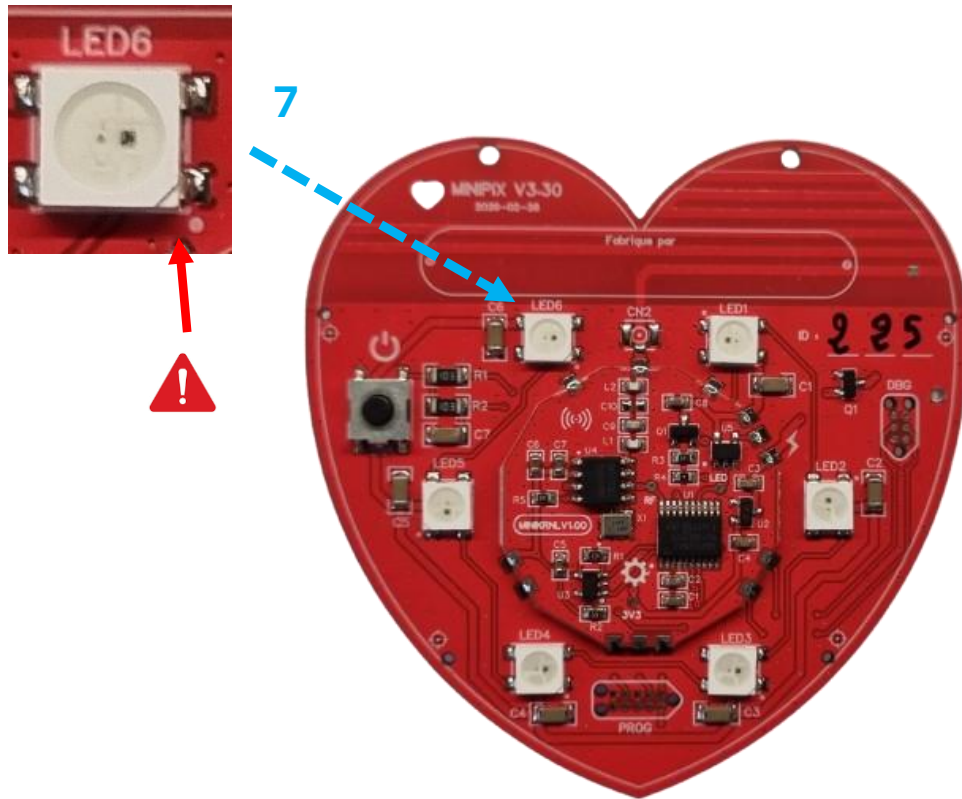
# LED4



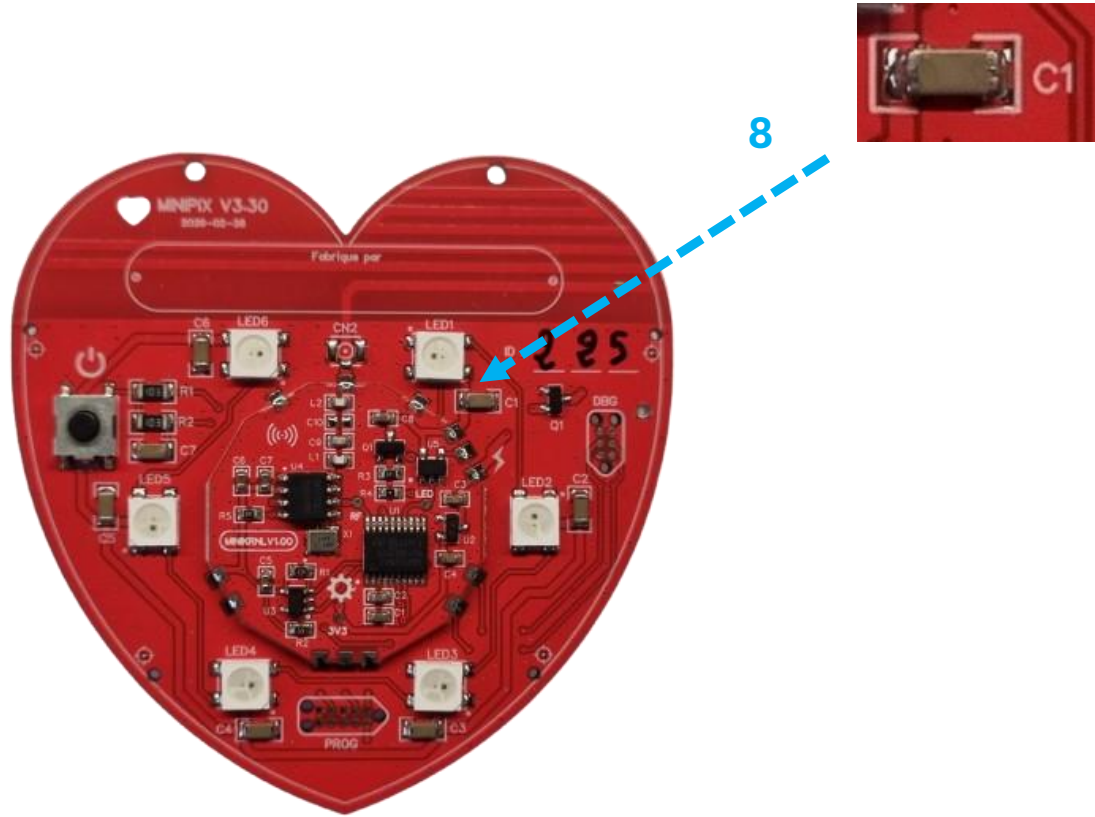
# LED5



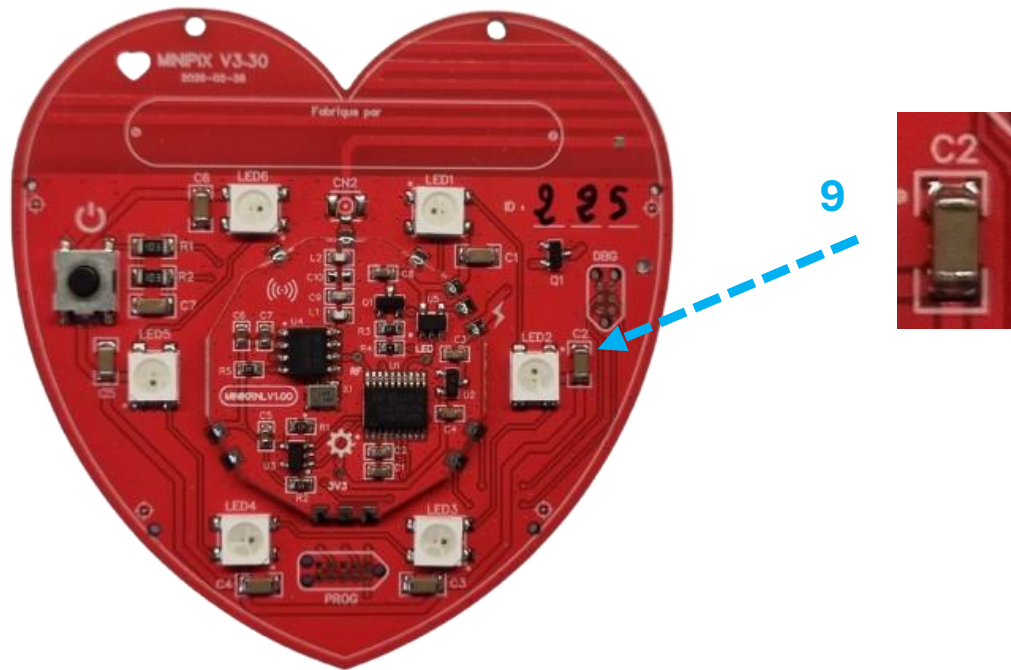
# LED6



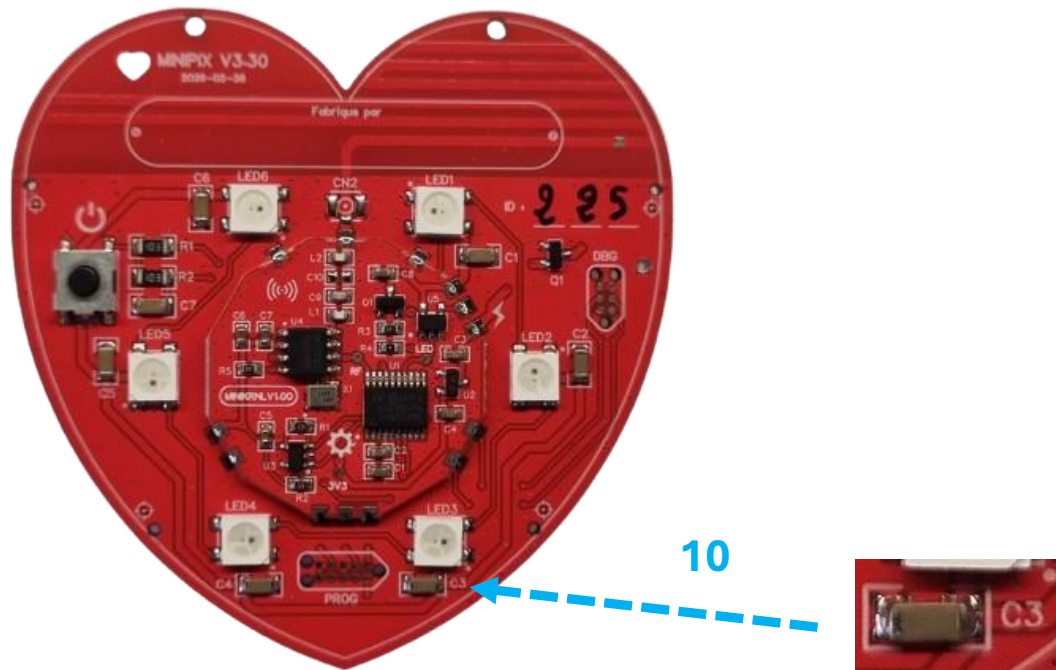
C1



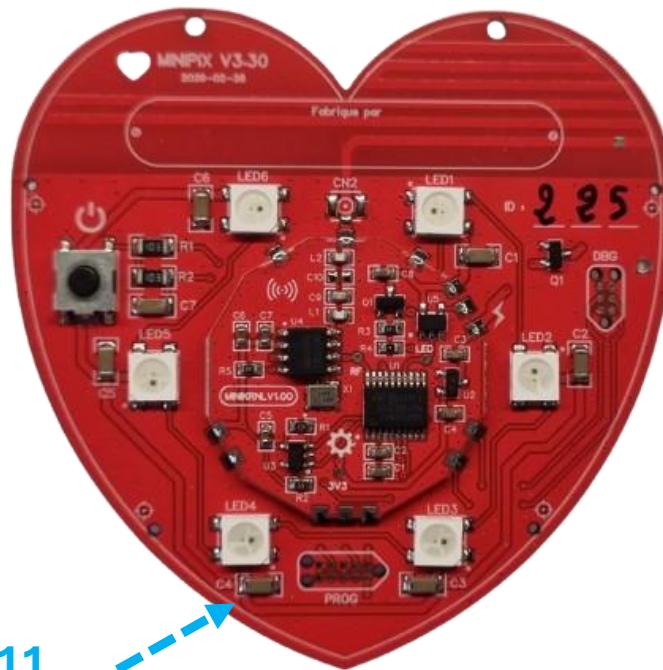
C2



C3



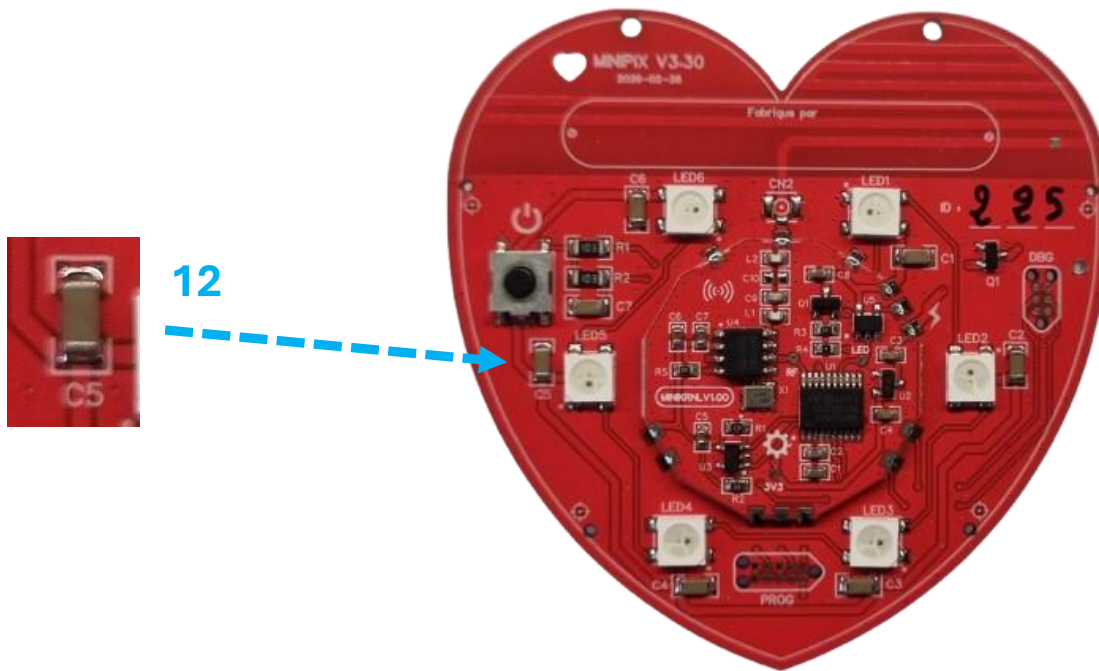
C4



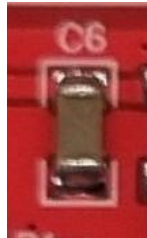
11



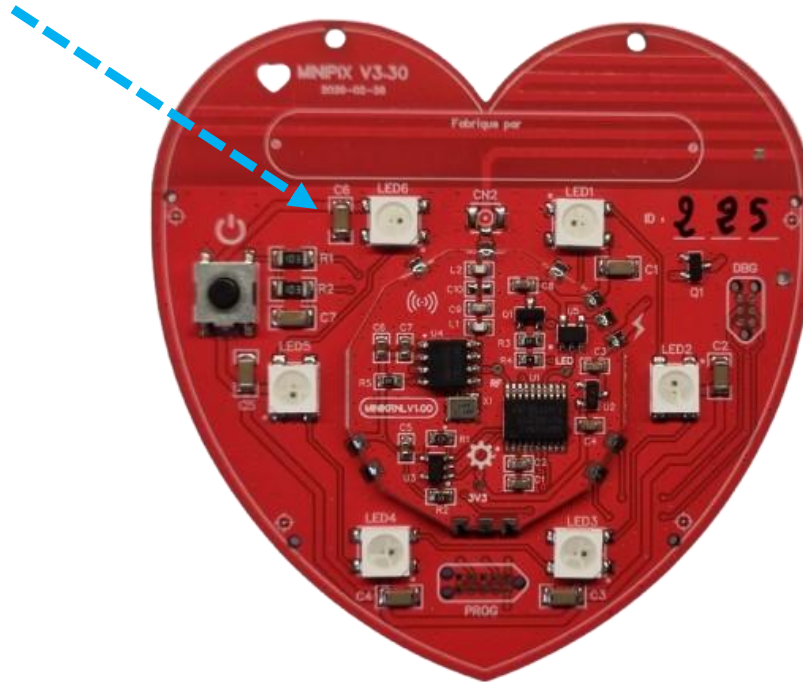
C5



C6



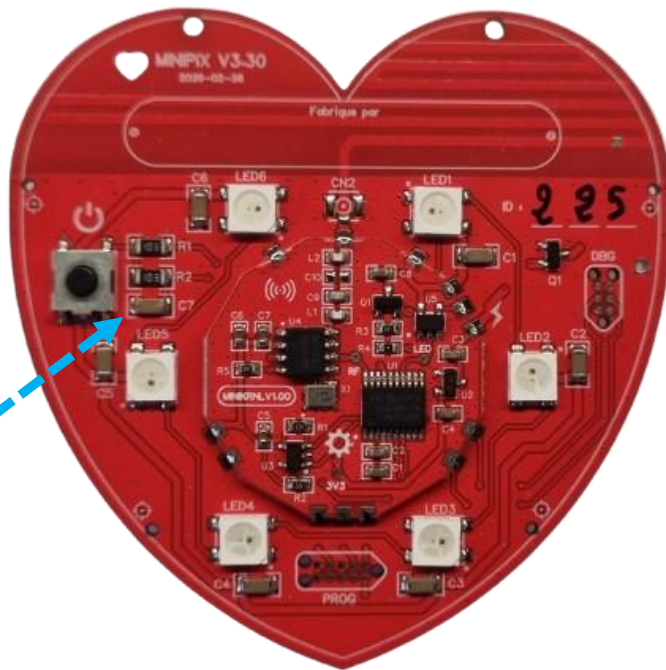
13



C7



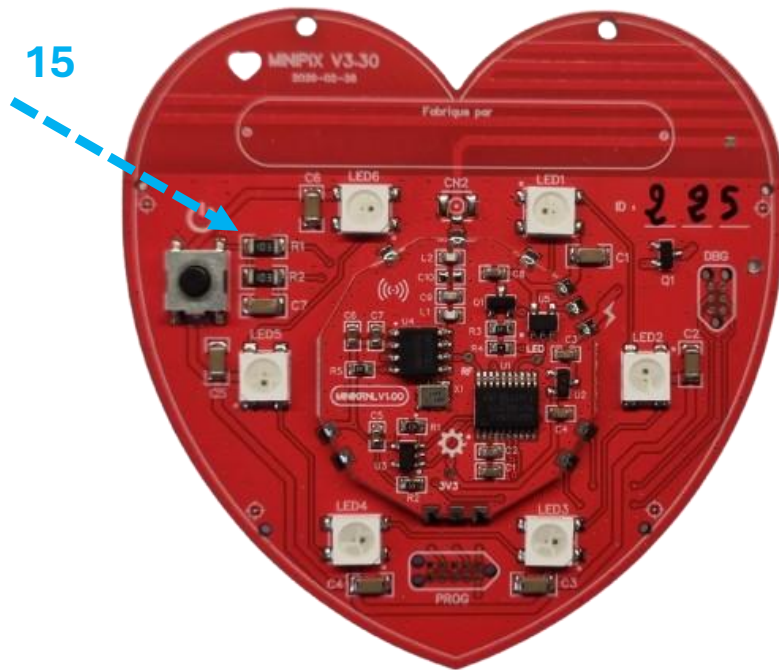
14



R1



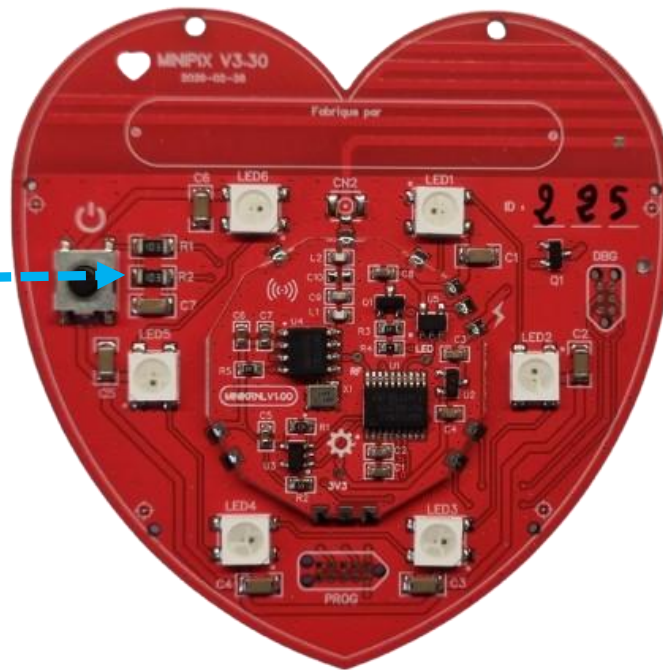
15



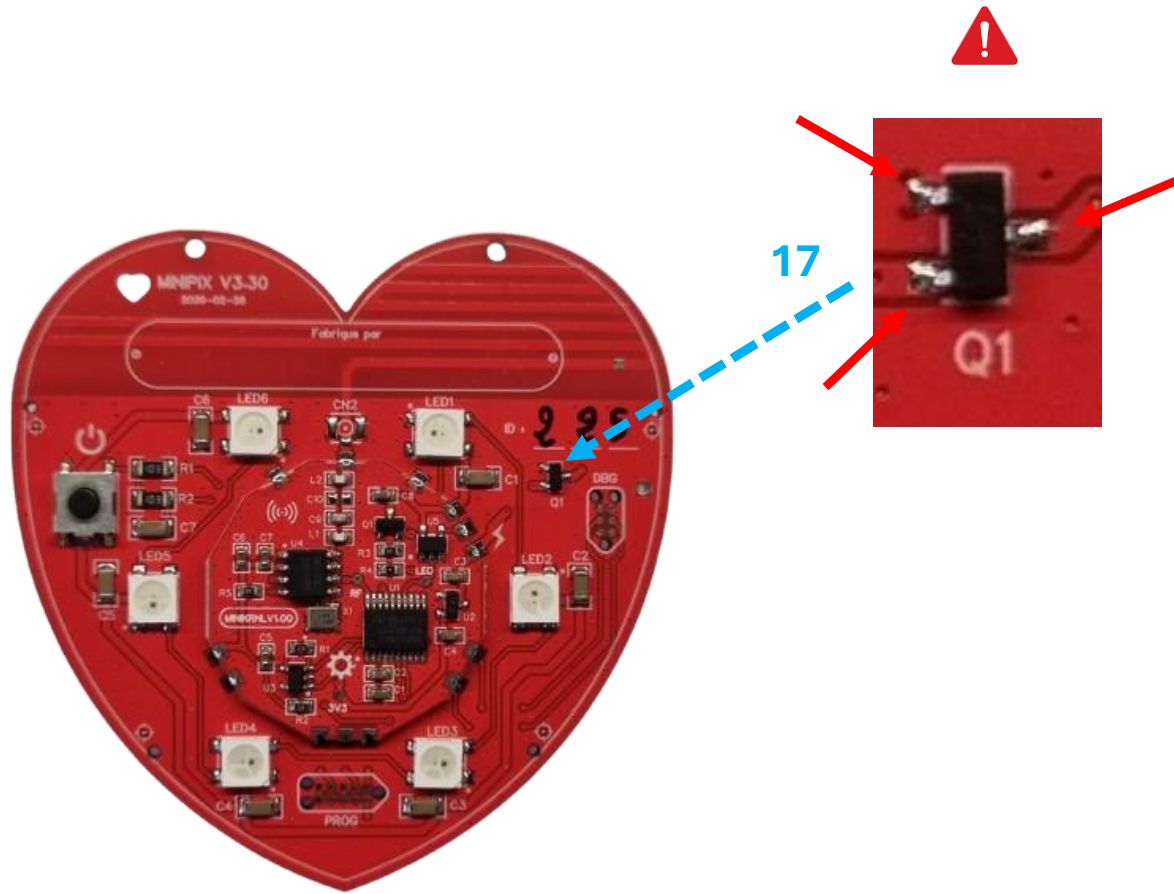
R2



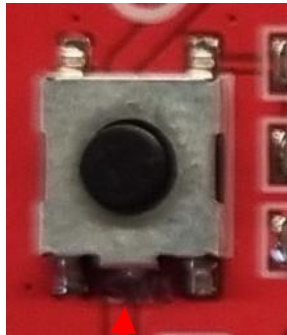
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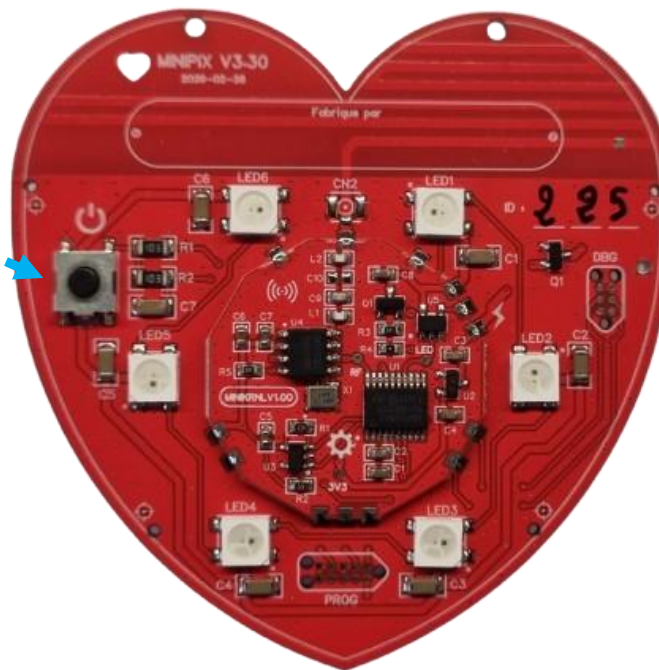
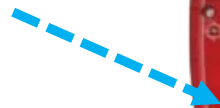
Q1



SW1



18





**BRAVO !**



**UPEJ 28**

UNIS POUR L'ÉCOLE ÉLÉMENTAIRE  
DE JANVILLE-EN-BEAUCE