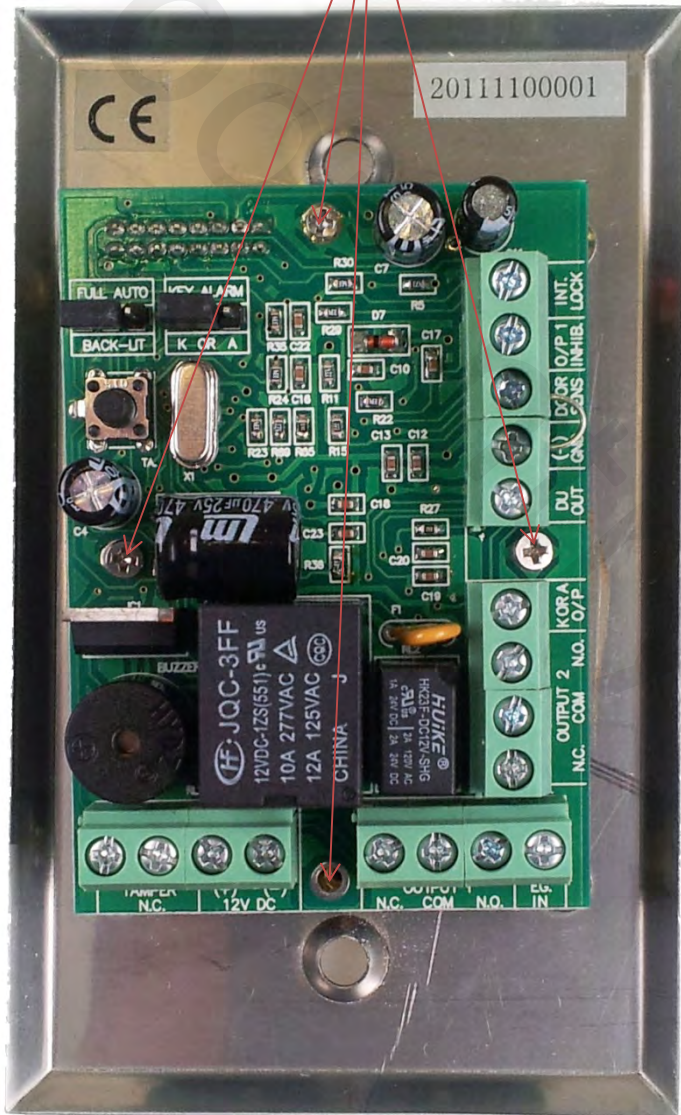


How to clean the call buttons and strip down a K201/A keypad

Rear of K201/A keypad

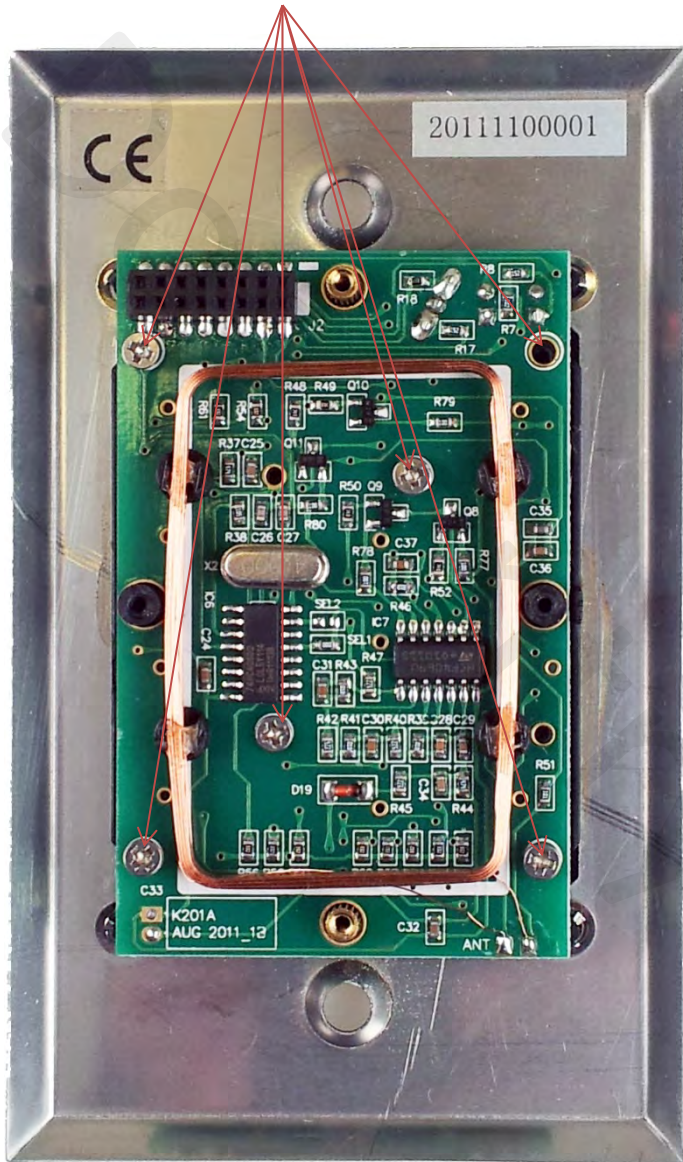
Remove these 4 x small screws

The top PCB shown here is plugged in to the lower PCB. Gently lift it off

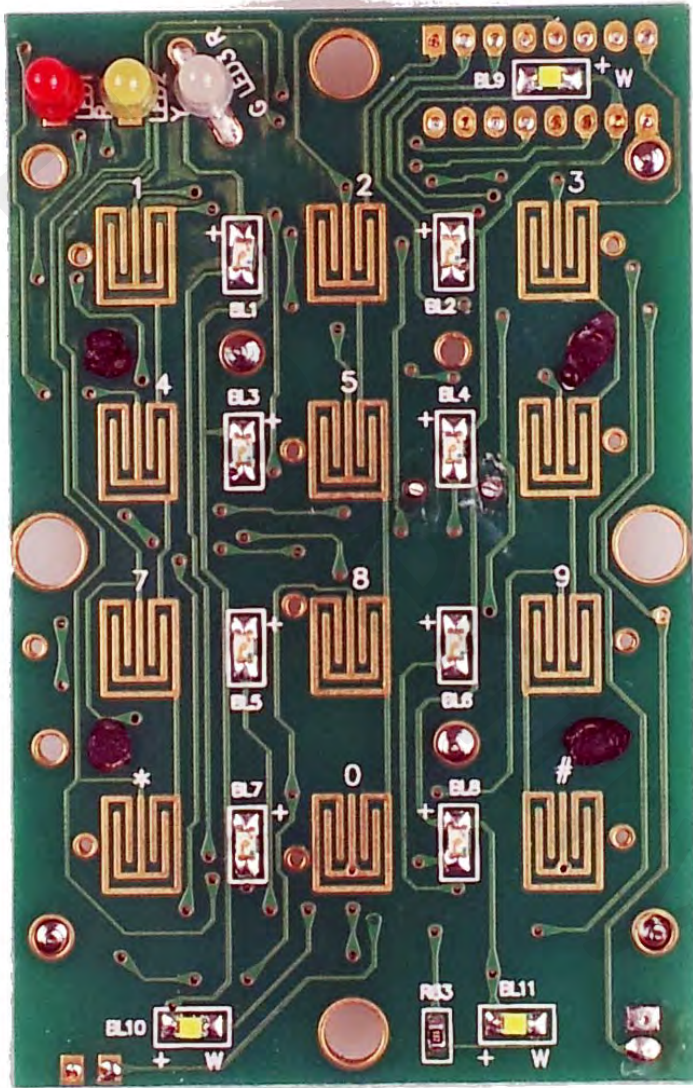


After removing the top PCB you will see the lower PCB. This is a picture of the K201/A RFID where you can see the RF receiver coil

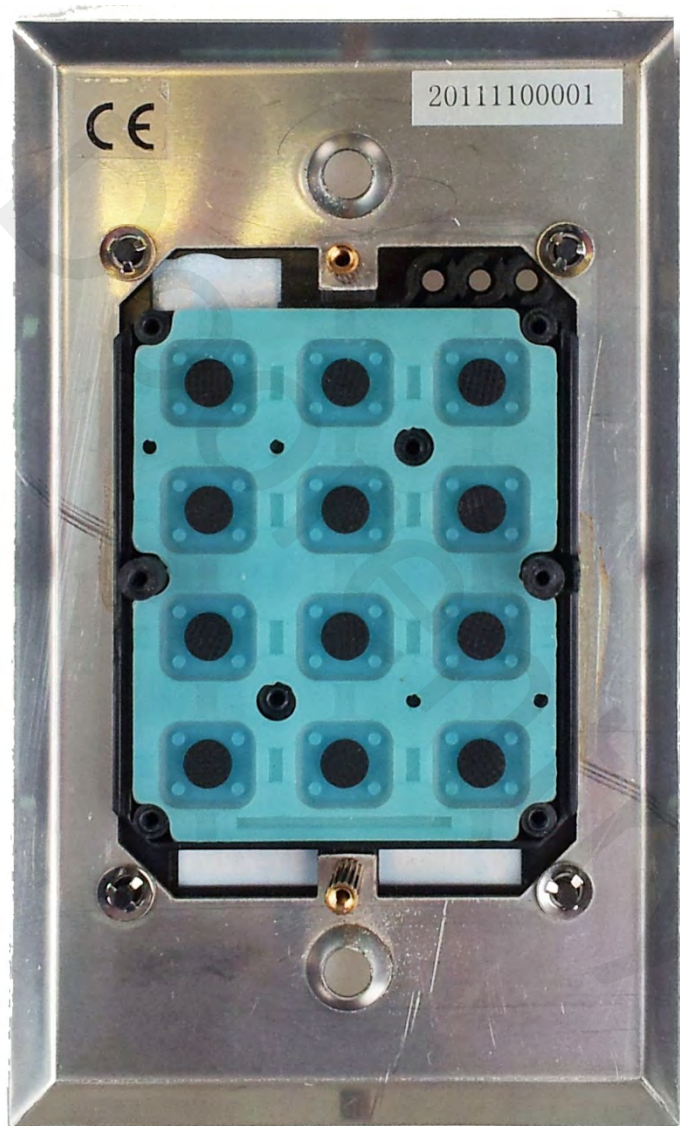
Remove the following 6 x small screws and carefully lift off the lower PCB



This is a picture of the reverse side of the lower PCB



This is what you will see after both PCB's have been removed. Below is the actual rubber pad that acts as the key buttons



Clean away any dirt and grime from the edges of each below and gently put a small amount of fine oil lubricant to the edges



Undertake the complete reversal to re-install the keypad back to good condition otherwise you might end up with this

