

**6/9/22**

**Nord Electro 3**

Power Supply Voltage Change Procedure  
Fuse Location

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## Power Supply Voltage Change Procedure

1. Unplug the keyboard.
2. Remove the retaining screw from the bottom of the case. This particular screw is offset from all the other screws on the bottom of the keyboard.

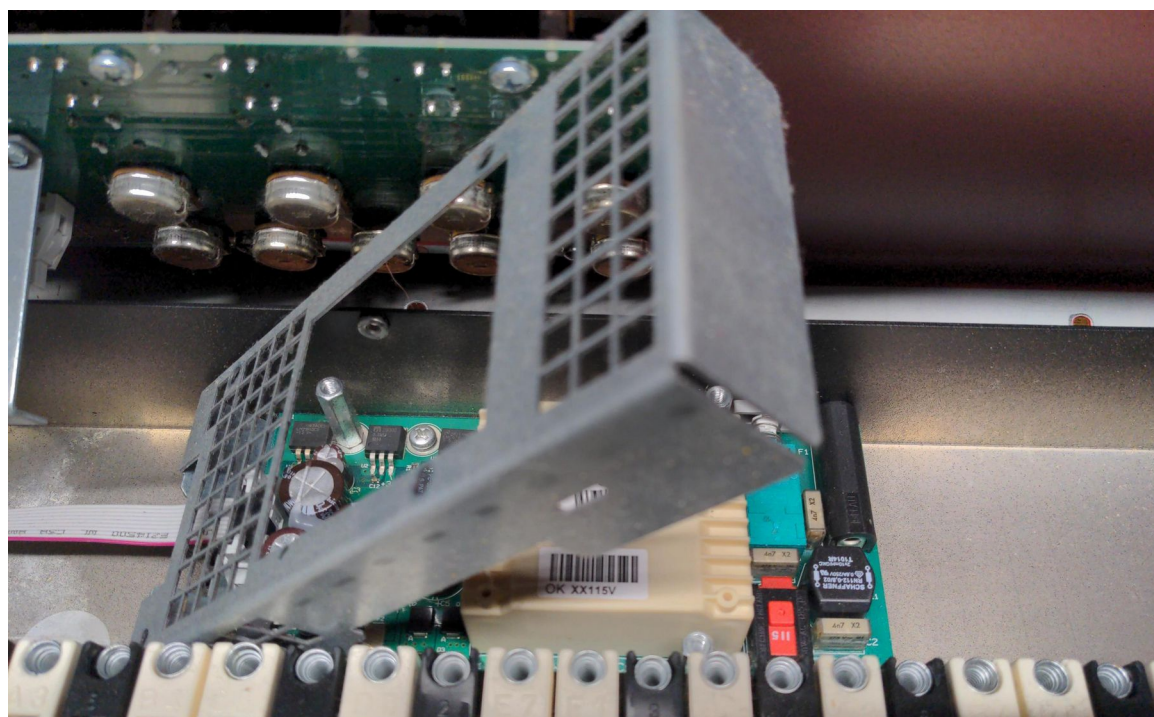
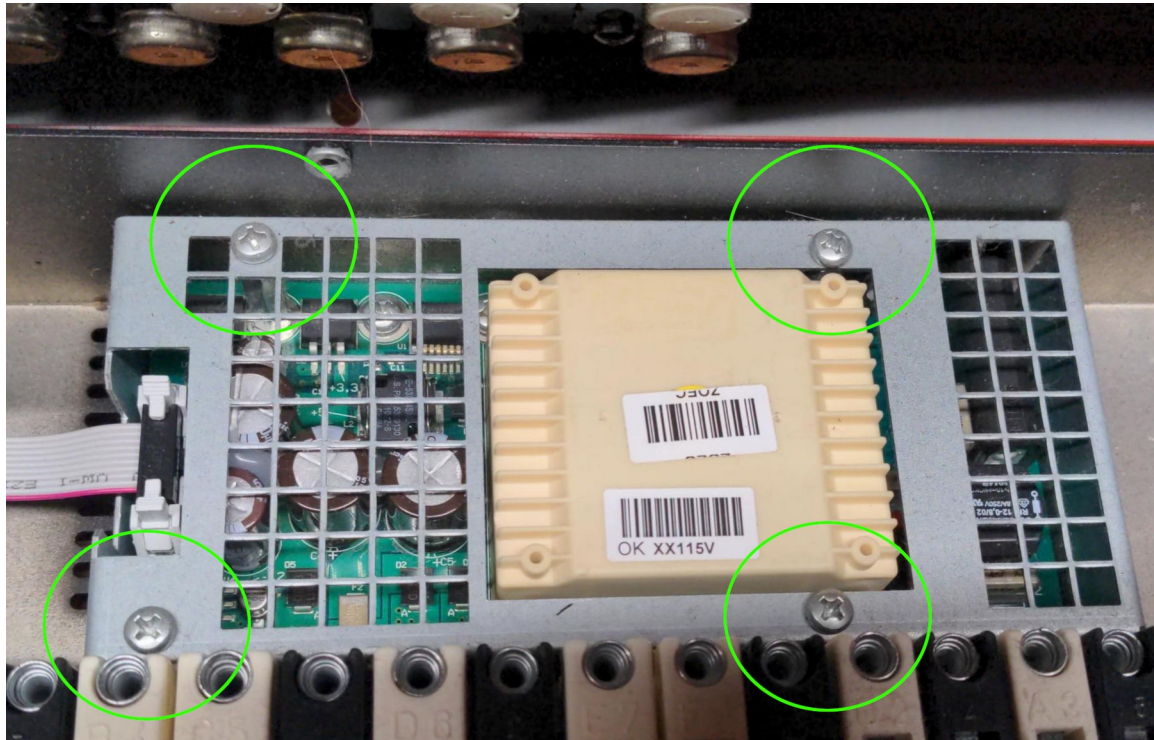


3. Remove the front and top screws on each side panel of the keyboard. The bottom screw on each side is left in place, as that's the hinge the keyboard will open on. Remove the six screws on the back of the keyboard.



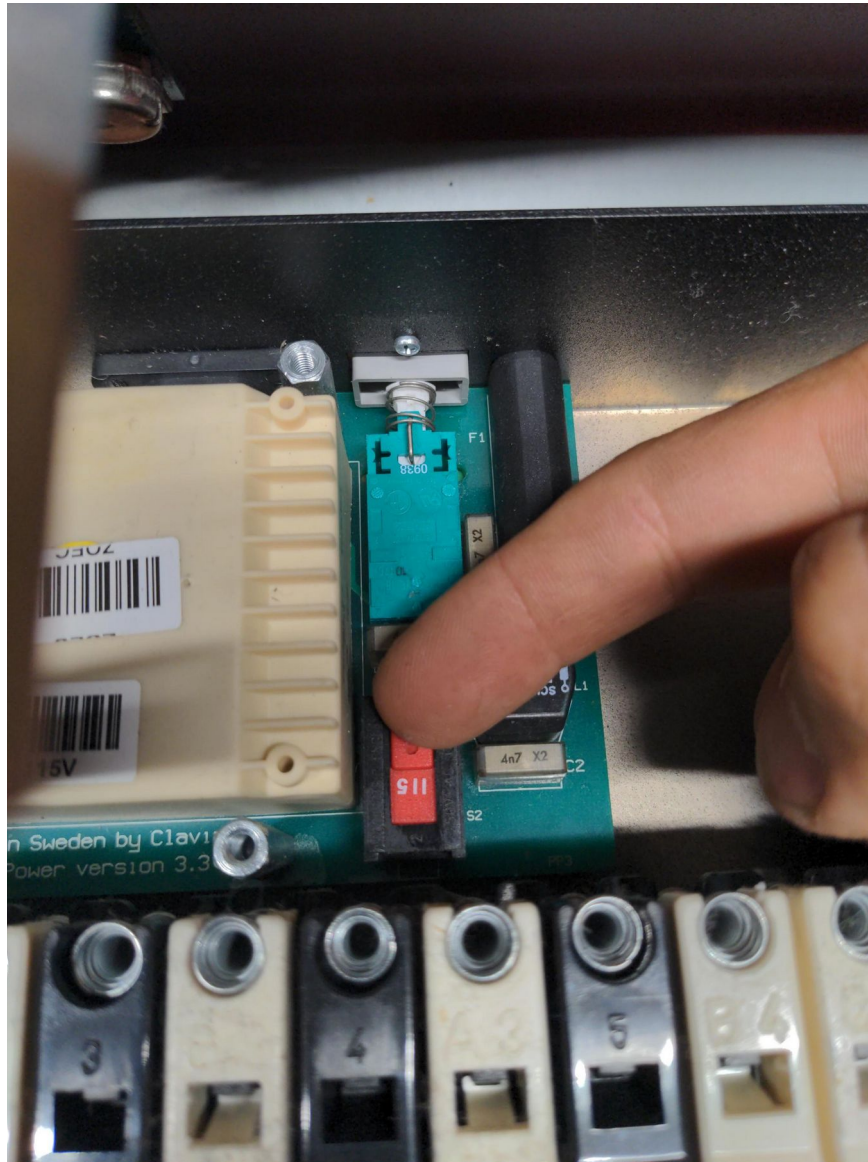
4. The power supply unit is kept inside a metal cage to avoid accidental contact while the keyboard is powered on. Don't touch the capacitors with metal objects, even when it's turned off.

To open it, just remove the four screws circled. You do not need to remove the ribbon cable on the left, as you'll just hinge this open as well (see below).





4. Switch to the desired voltage.



5. Reverse procedure to close up keyboard and complete procedure.

## Fuse Location

The fuse is located on the back of the keyboard. Just turn the case with a flathead screwdriver and it pops out of its socket. The fuse I used is a direct replacement to the original, which is a **Bussmann MDL-3/10 3/10 Amp Time-Delay Glass Tube Fuse, 250V UL Listed**.

