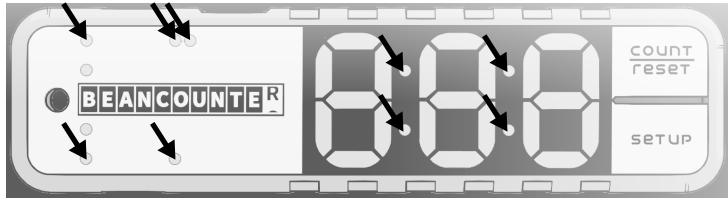


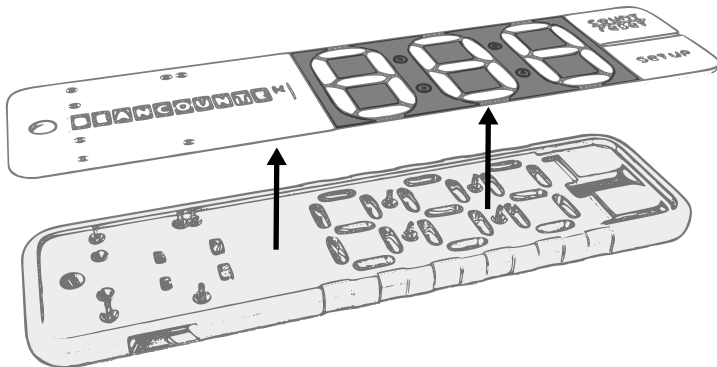
Step 1 - Desolder the Chassis Pins

Use a desoldering tool or copper wick to remove all solder from the 9 points indicated by the arrows below



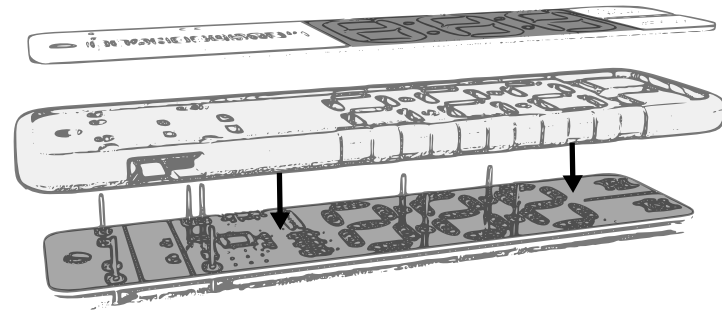
Step 2 - Remove the faceplate

Carefully pull the faceplate free from the rest of the assembly. If necessary, you can gently flex the chassis to reach a flat tool under the edge of the faceplate



Step 3 - Separate the backplate from the chassis

The backplate should easily separate from the chassis. If necessary, you can press on the pins from the front to dislodge it.



Step 4 - Re-Assemble the BeanCounter in the reverse order with your new chassis

Be sure that the face- and backplates are firmly seated into the chassis while soldering the 9 chassis pins. Using a small spring clamp can help, but it's sufficient to apply pressure with your fingers.

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