

3. TUBE DECK

3.1. INPUT (INPUT 1003 V5)

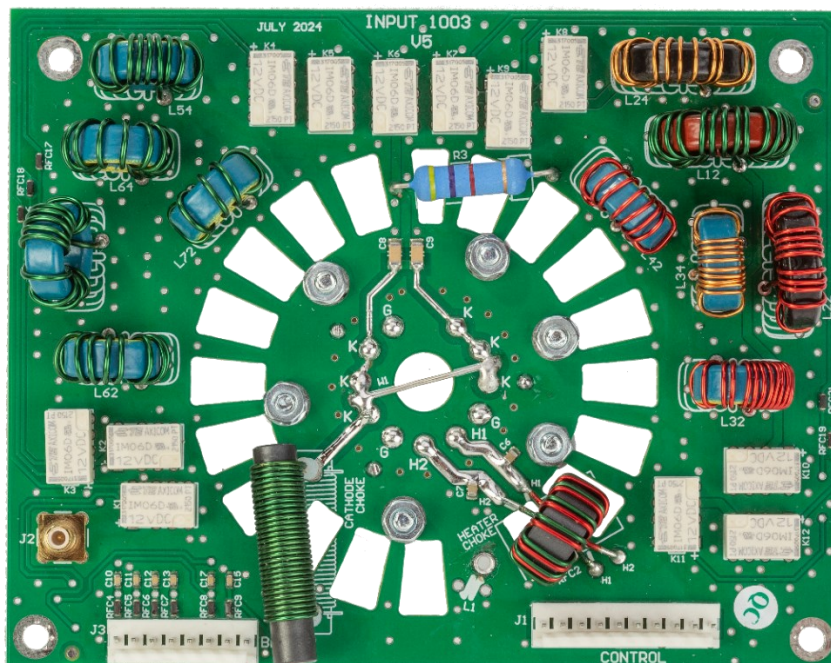
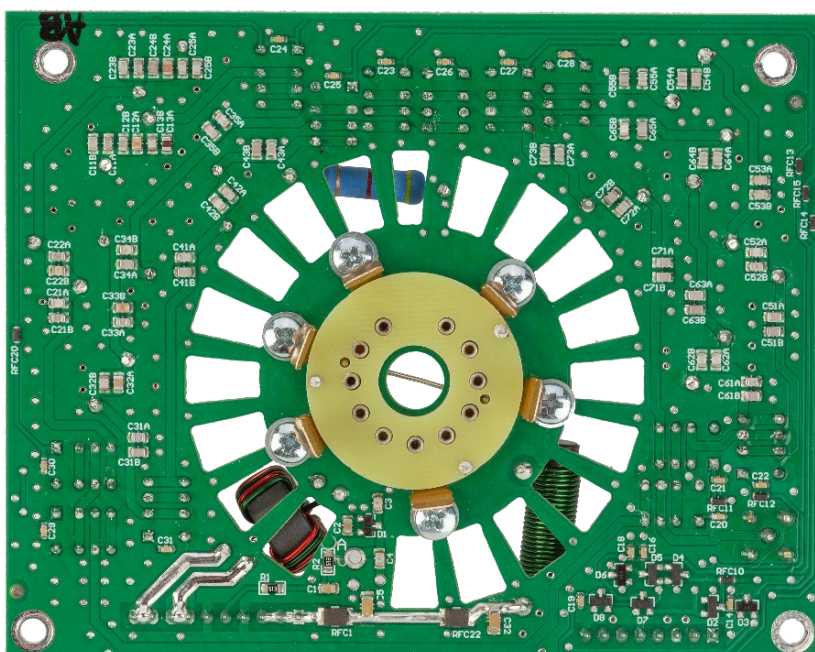


Figure 18 – INPUT 1003 V5 top side



3.2. BAND DECODER & RELAY DRIVER (A1003 BAND DEC V1)

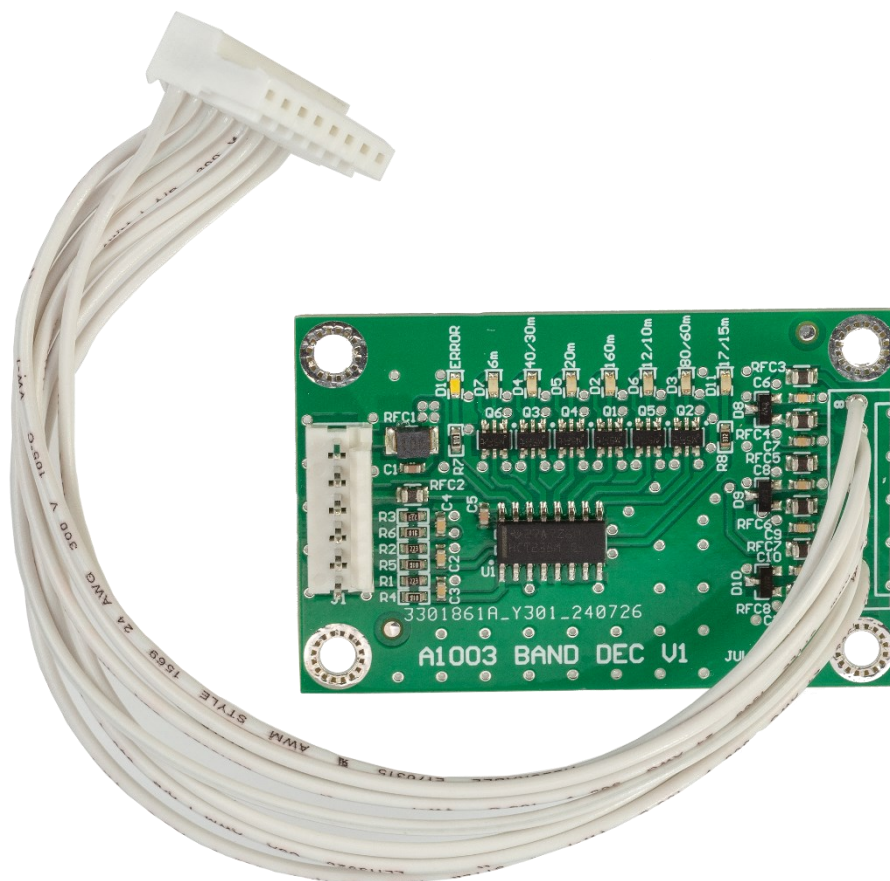


Figure 20 – A1003 BAND DEC V1 top side

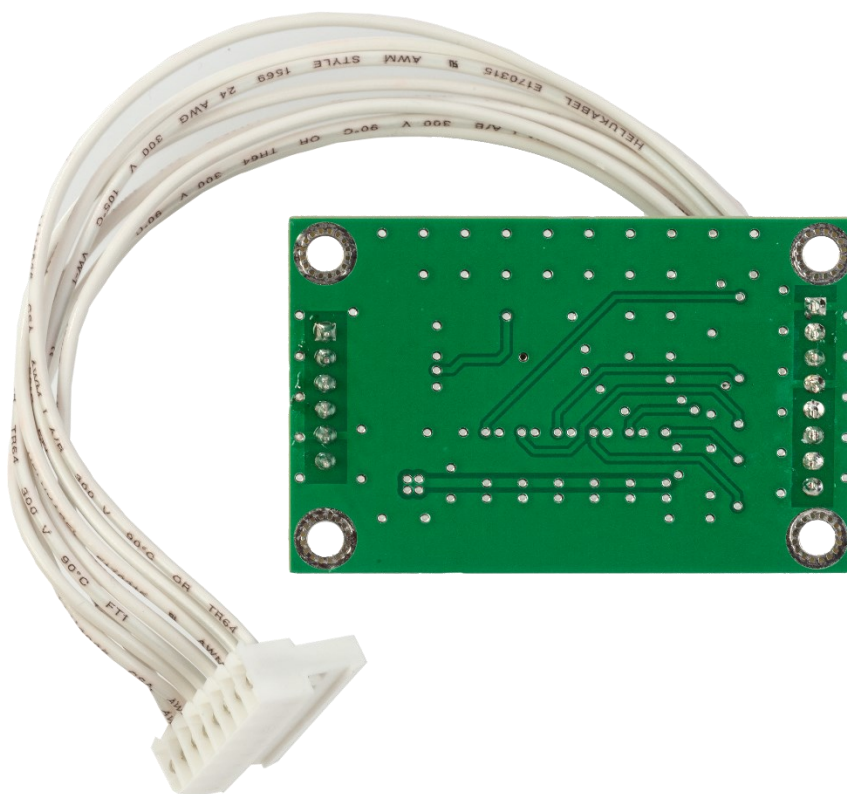


Figure 21 - A1003 BAND DEC V1 bottom side

3.3. HEATER DC/DC (A1003 HEATER V4)

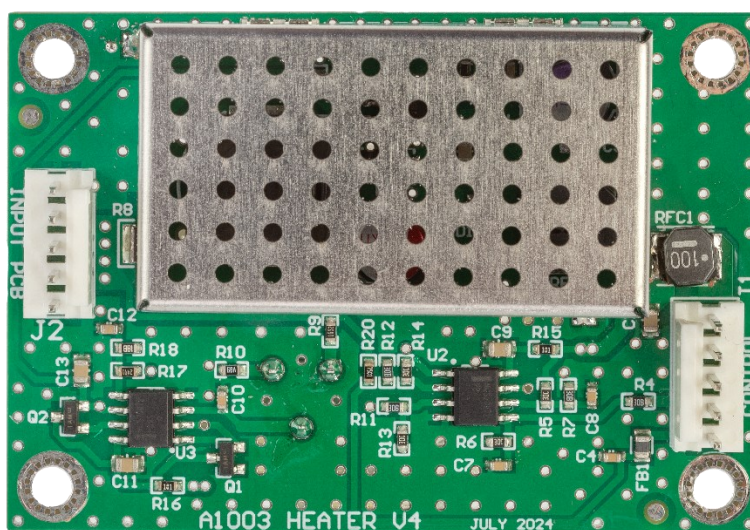


Figure 22 – A1003 HEATER V4 V1 top side

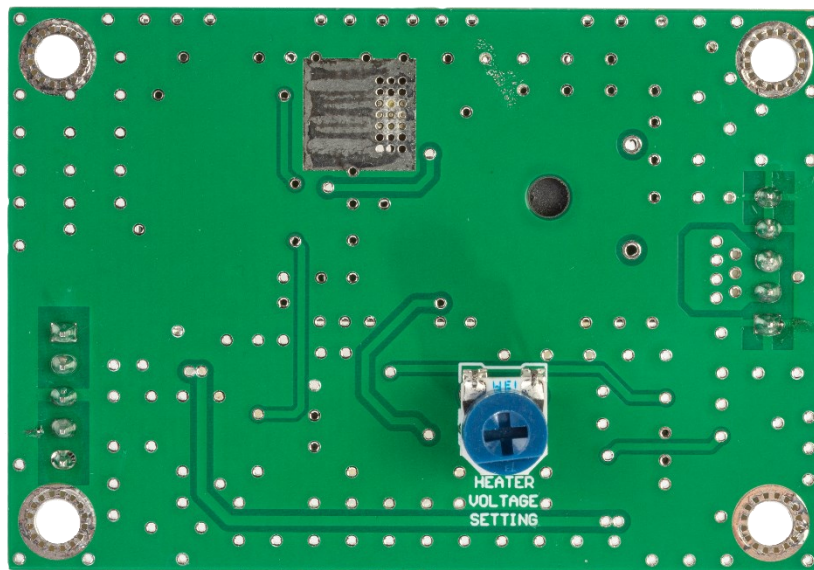


Figure 23 - A1003 HEATER V4 bottom side

3.4. ATTENUATOR 6dB (A1003 ATT 6dB)

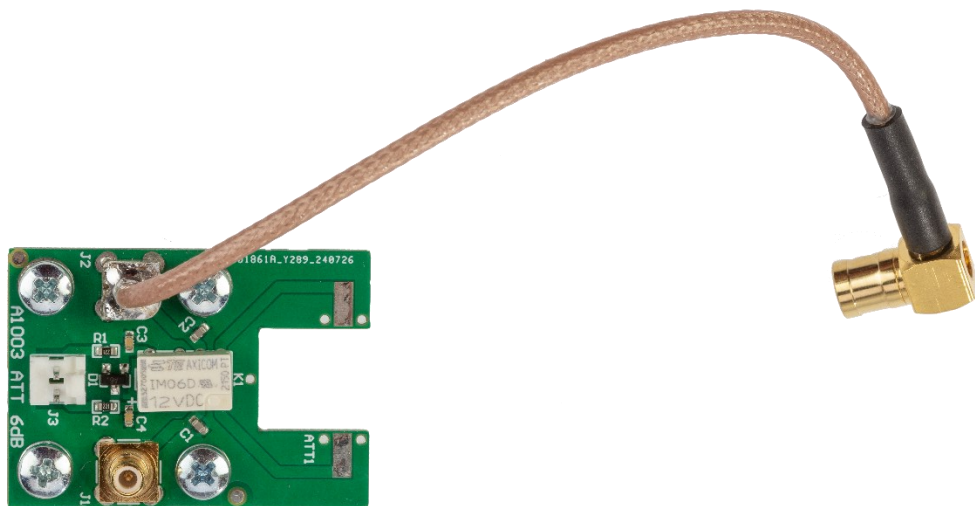


Figure 24 – A1003 ATT 6dB V1 top side

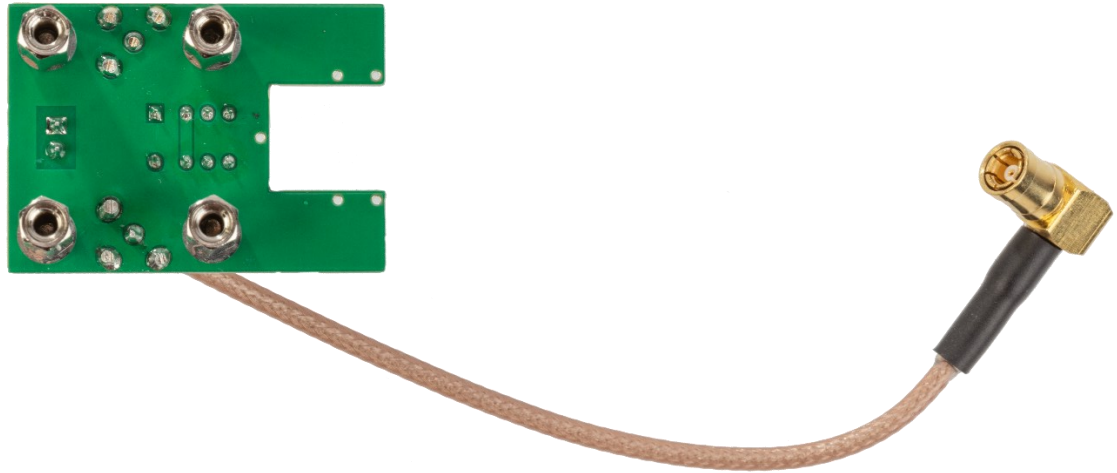


Figure 25 - A1003 ATT 6dB bottom side

4. FRONT PANEL BLOCK

4.1. OPTO SENSOR (Opto Sens A1003)

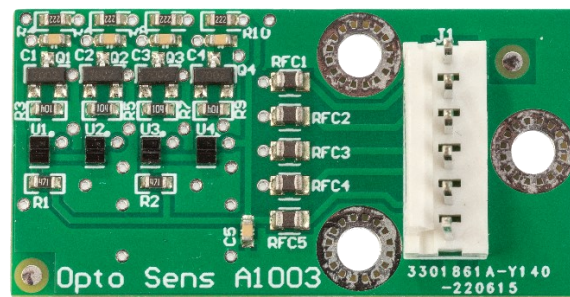


Figure 26 – Opto Sens A1003 top side

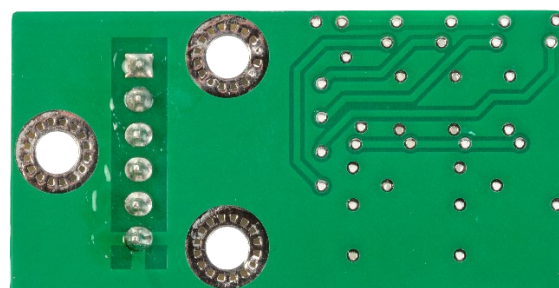


Figure 27 - Opto Sens A1003 bottom side

4.2. Low band capacitors (2CAP_PCB)

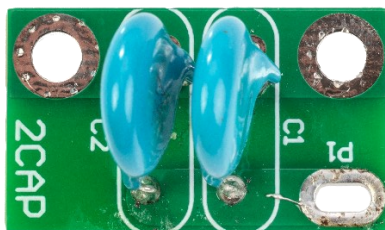


Figure 28 – 2CAP_PCB V2 top side

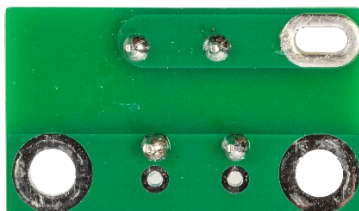


Figure 29 - 2CAP_PCB V2 bottom side

4.3. OVERLAY (OLV1003)



Figure 30 OLV1003 top side

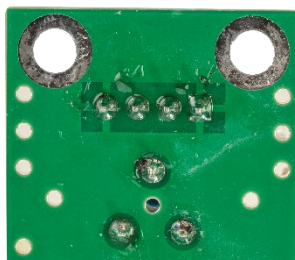


Figure 31 - OLV1003 bottom side

4.4. WATTMETER (WTM1K_V3)

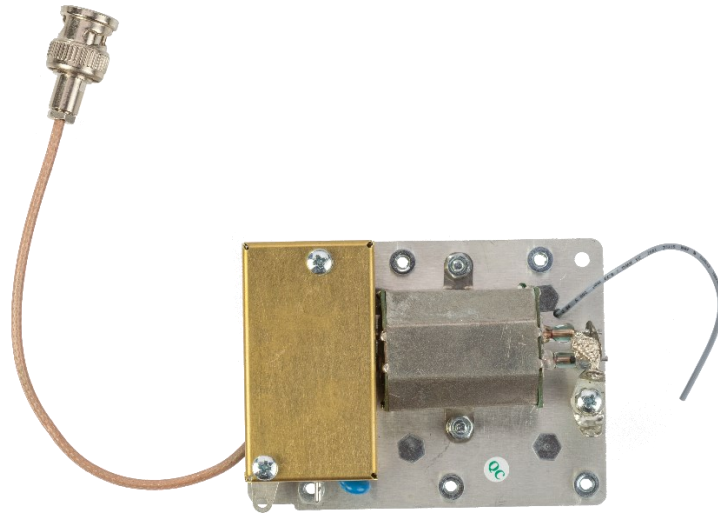


Figure 32 - WTM1K_V3 top side

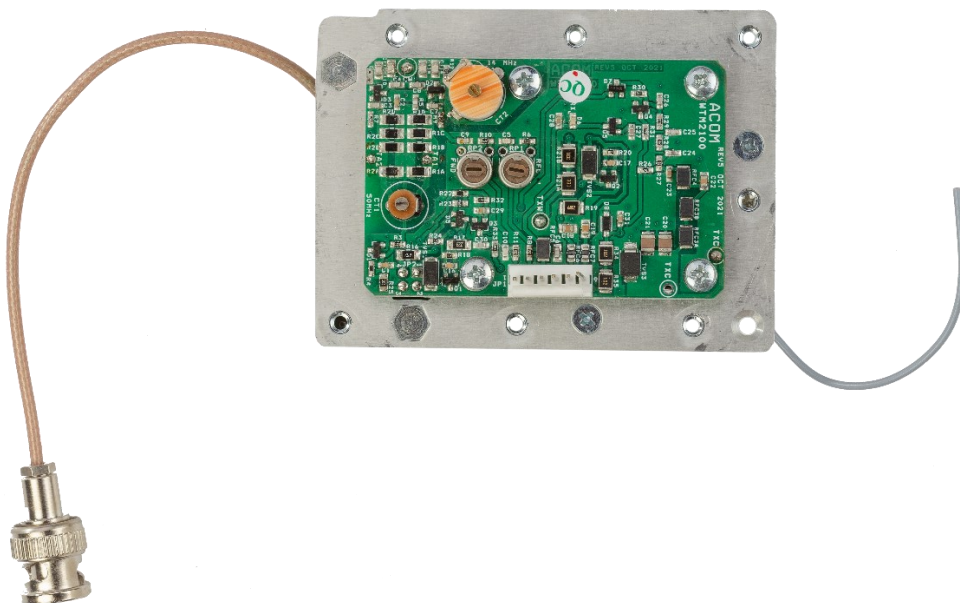


Figure 33 - WTM1K_V3 bottom side

4.5. CONTROL (CONTROL 1003_V5)

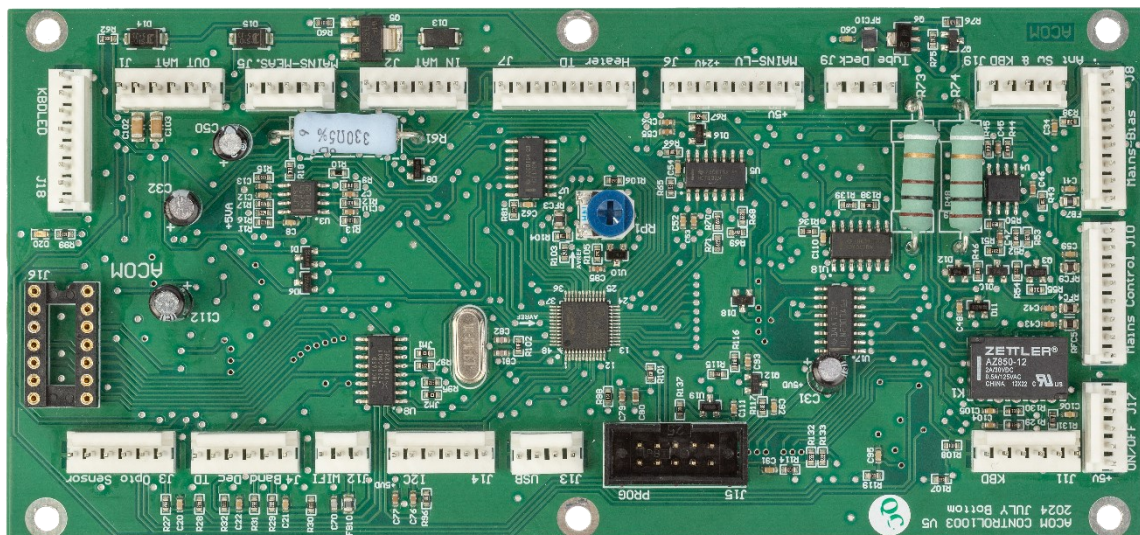


Figure 34 – CONTROL 1003_V5 top side

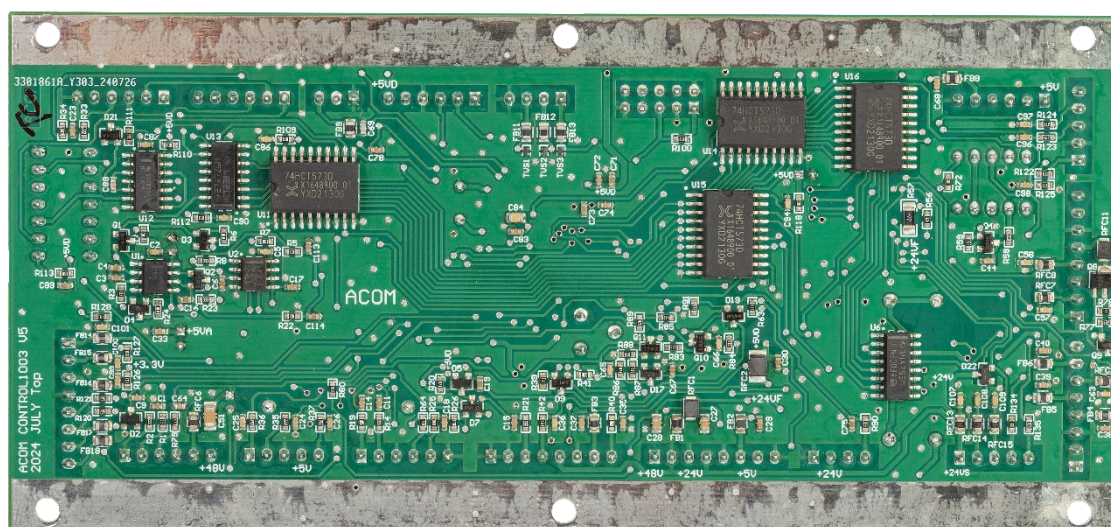


Figure 35 - CONTROL 1003_V5 bottom side

4.6. KEYBOARD (KBD 1003 V1)

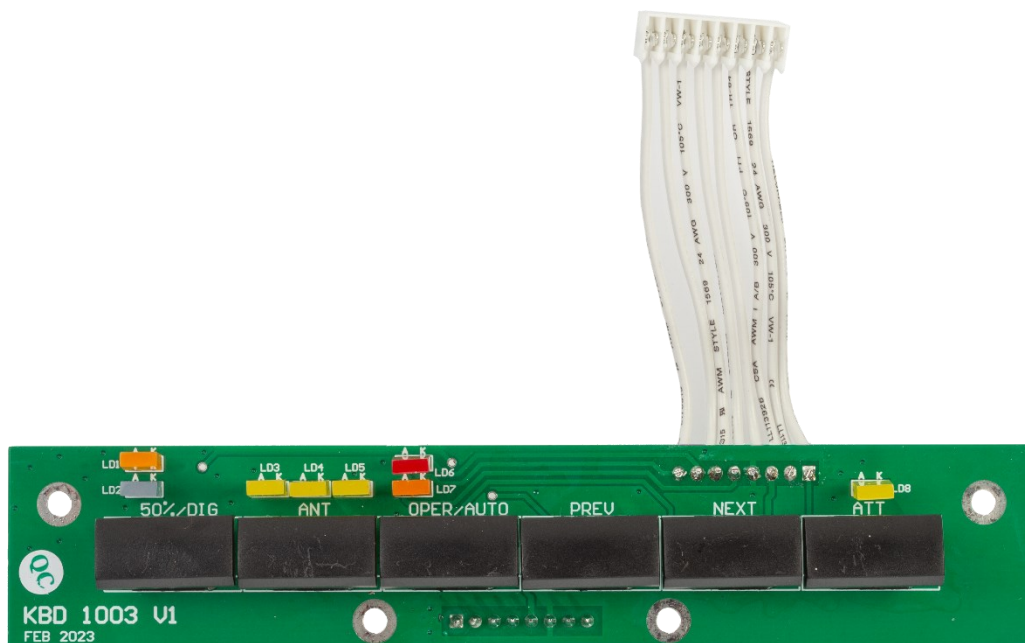


Figure 36 – KBD 1003 V1 top side

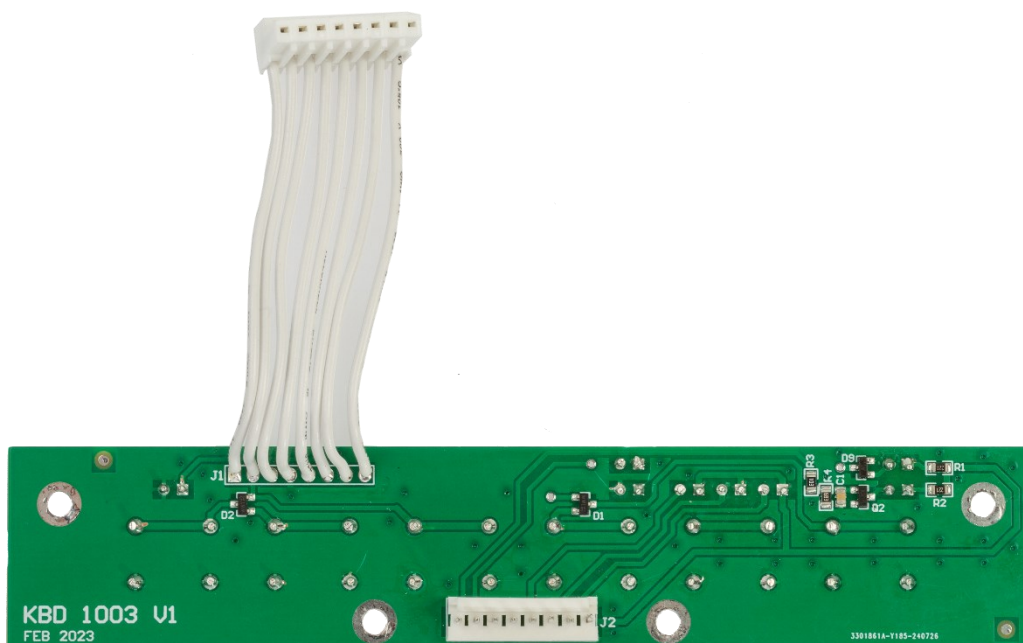


Figure 37 – KBD 1003 V1 bottom side

4.7. ON-OFF Button (BTN_LED)

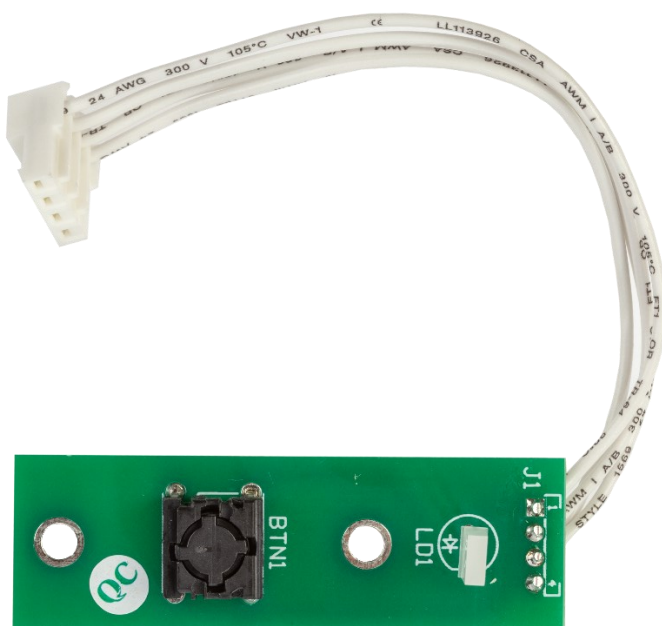


Figure 38 – BTN_LED top side

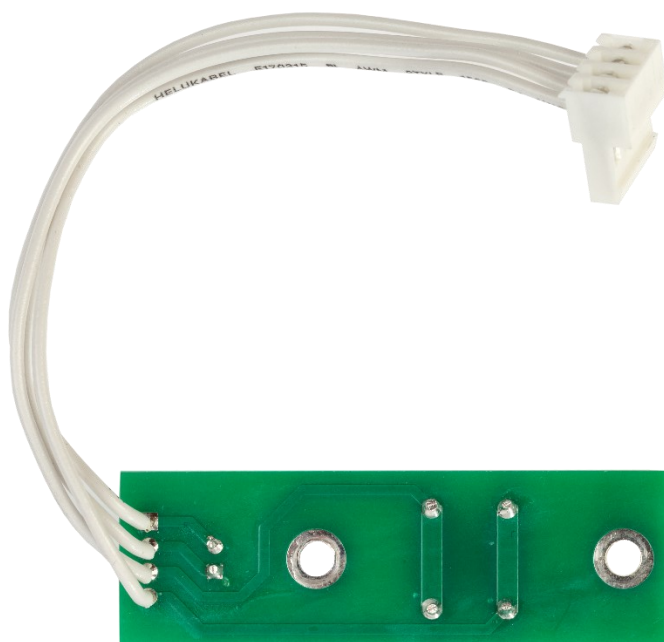


Figure 39 – BTN_LED bottom side