

A disassembled handheld electronic device, likely a water level gauge or similar sensor. The main body is made of yellow plastic and is open, revealing a green printed circuit board (PCB) with various electronic components, including a blue battery, a black handle, and a black rubber seal. The handle has the text "TRU-TEST" printed on it. The yellow casing has a black rubber seal and a small black component on the right side. The device is shown against a white background.

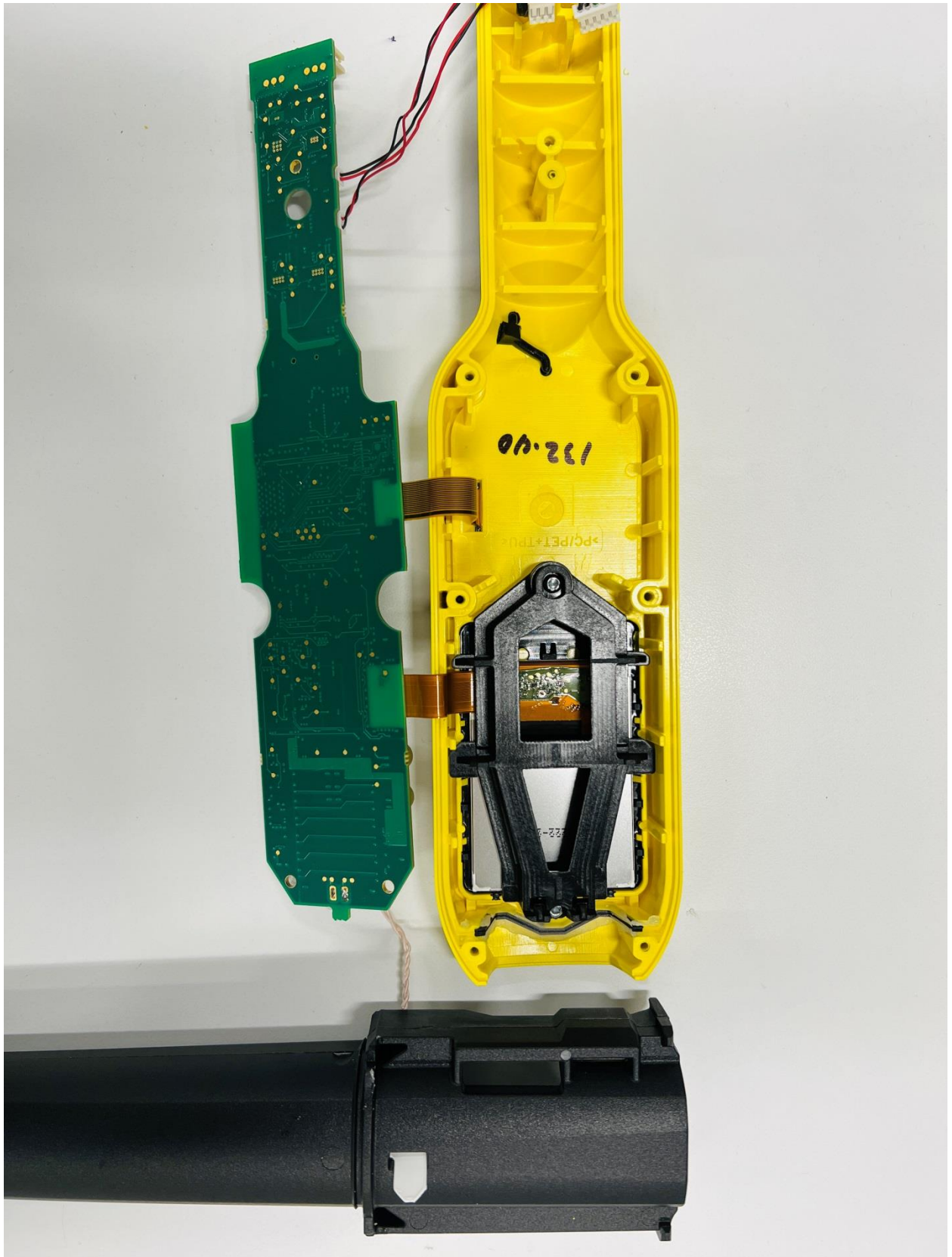
FCC ID (XRS2i): XOQXRS21 and FCC ID (SRS2i): XOQSRS21



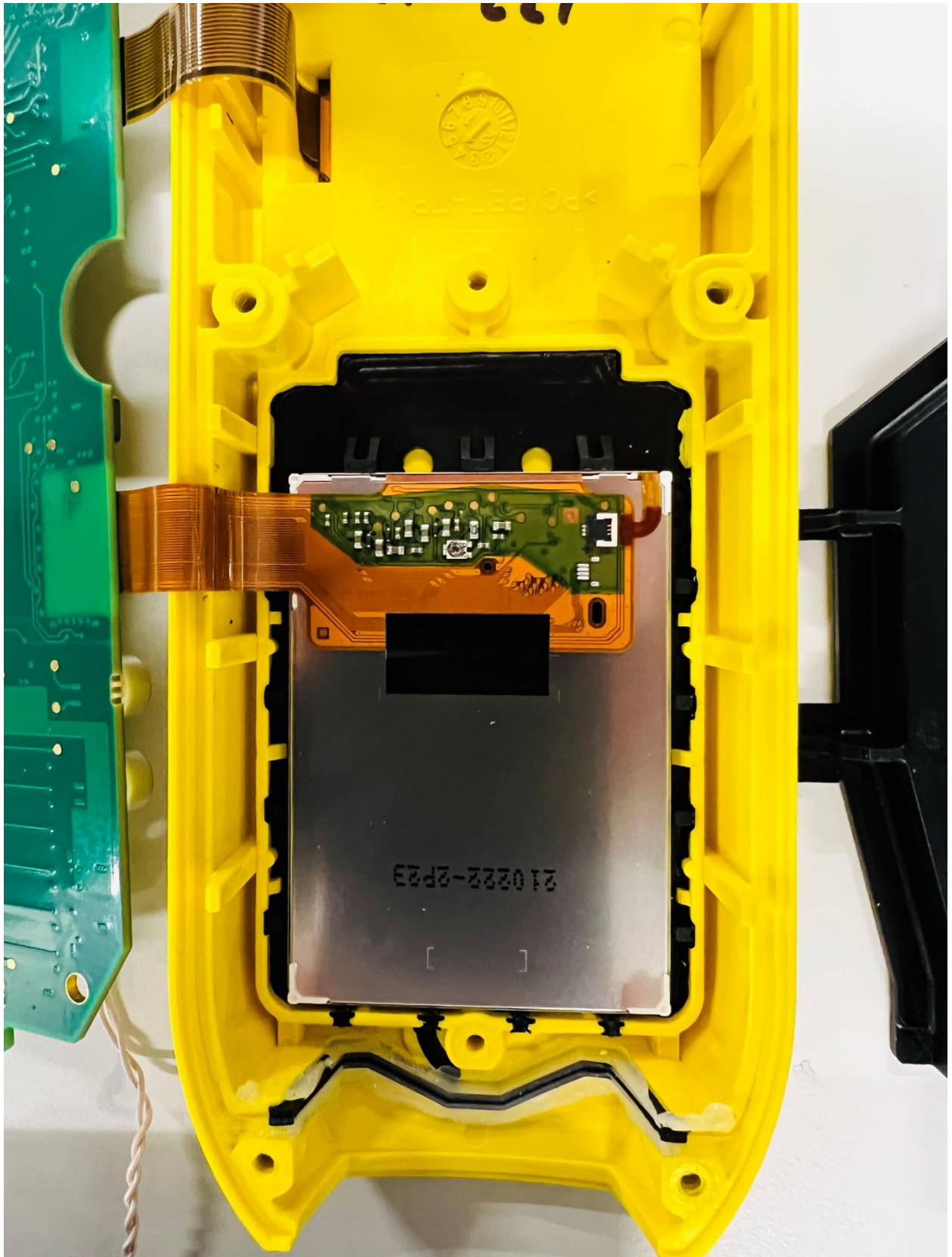
FCC ID (XRS2i): XOQXRS21 and FCC ID (SRS2i): XOQSRS21



FCC ID (XRS2i): XOQXRS21 and FCC ID (SRS2i): XOQSRS21



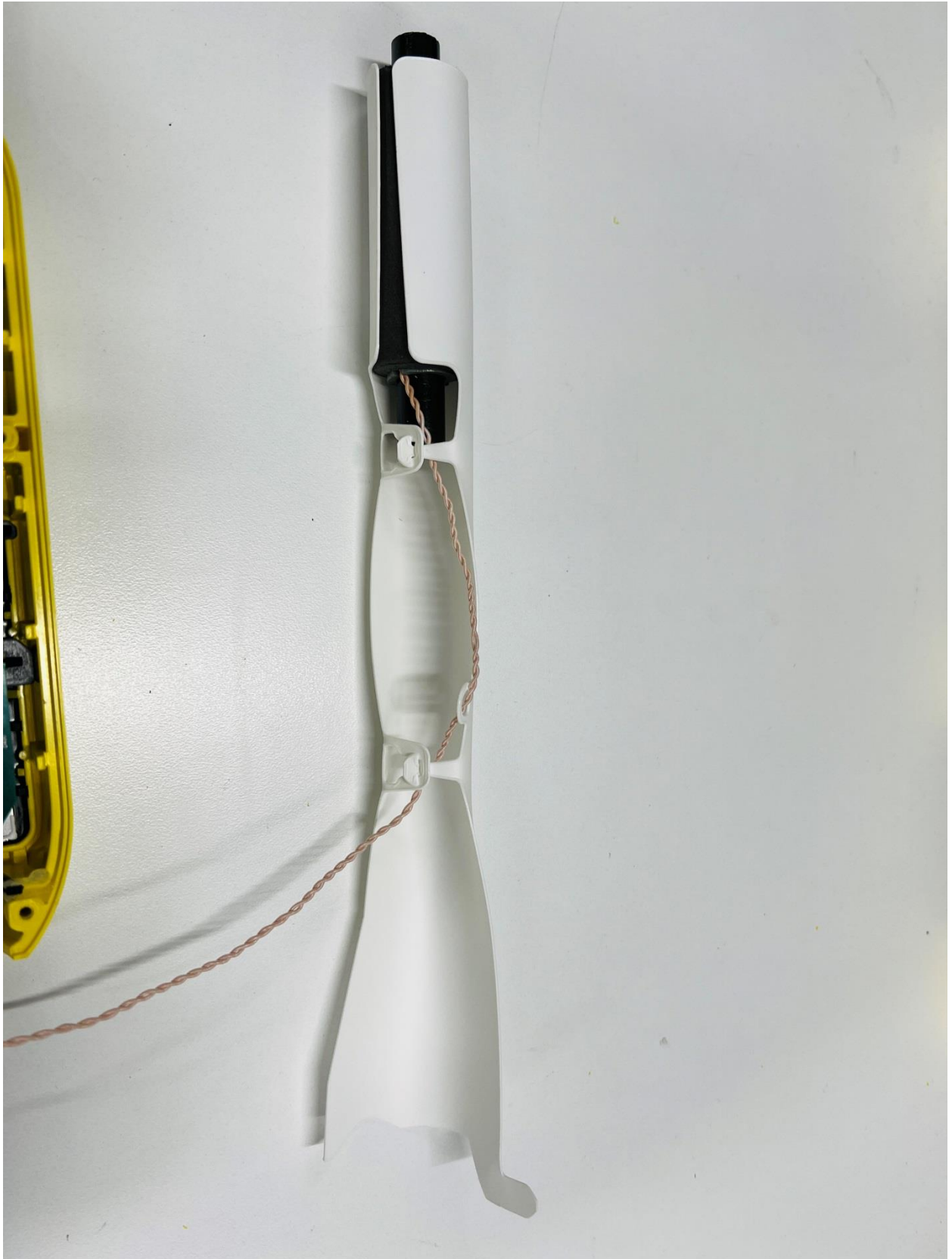
FCC ID (XRS2i): XOQXRS21 and FCC ID (SRS2i): XOQSRS21



FCC ID (XRS2i): XOQXRS21 and FCC ID (SRS2i): XOQSRS21



FCC ID (XRS2i): XOQXRS21 and FCC ID (SRS2i): XOQSRS21



FCC ID (XRS2i): XOQXRS21 and FCC ID (SRS2i): XOQSRS21

