

## Annex C Internal photographs of the EUT

Photo 1:



Photo 2:

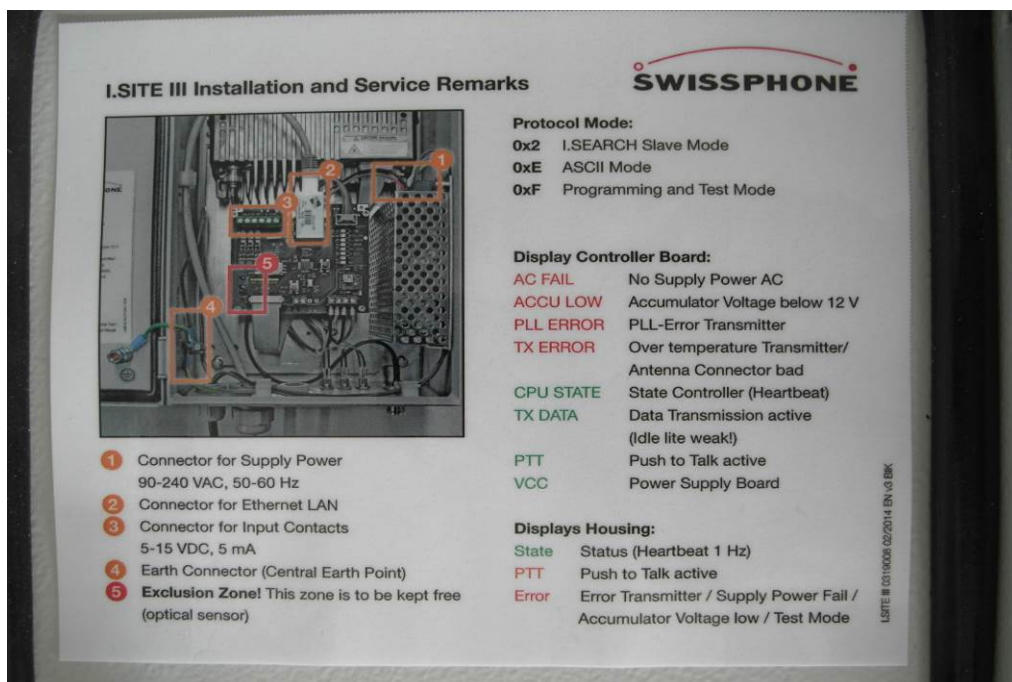


Photo 3:

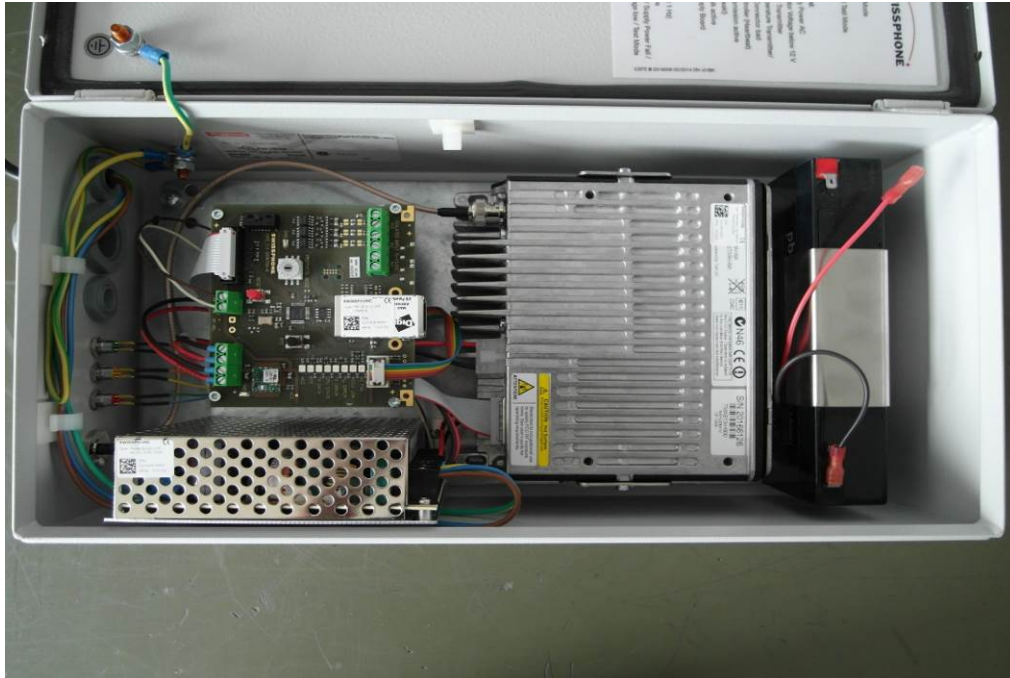


Photo 4:



Photo 5:



Photo 6:

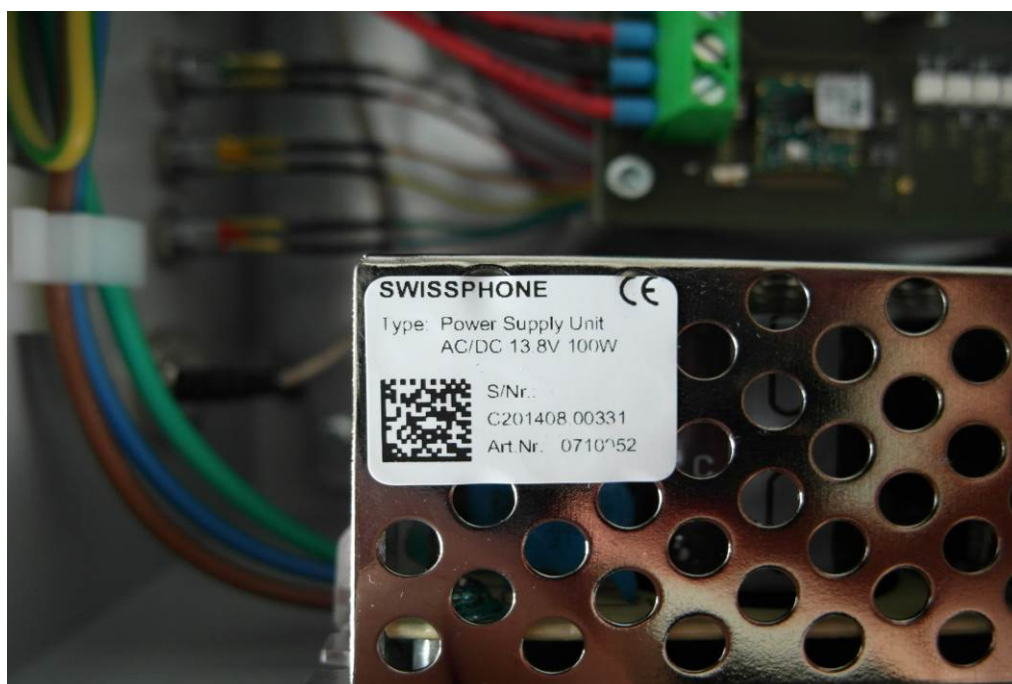


Photo 7:

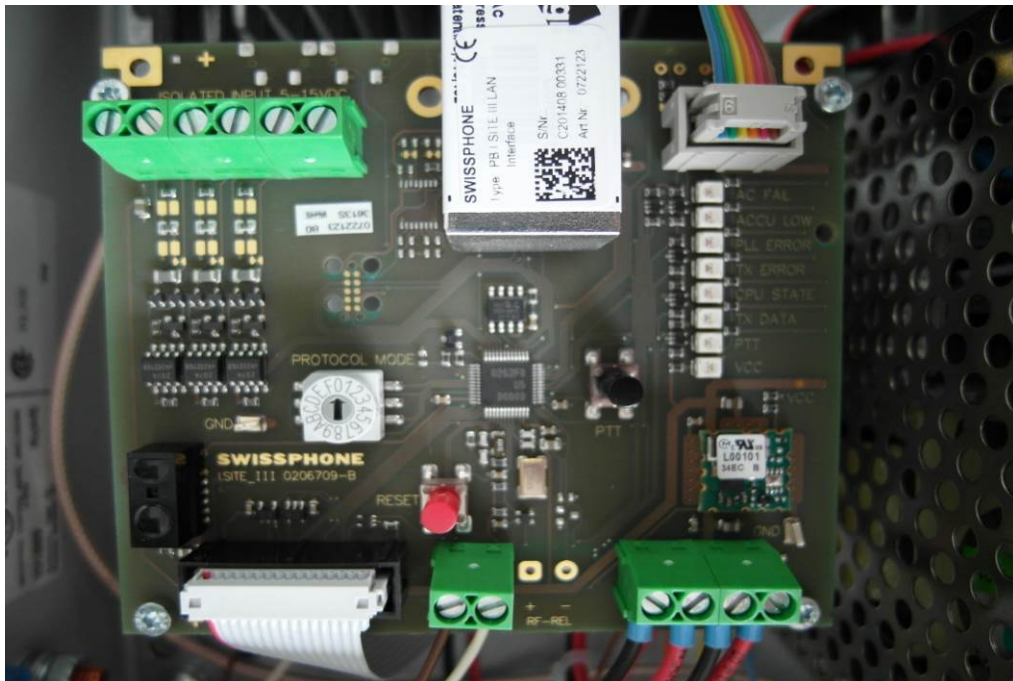
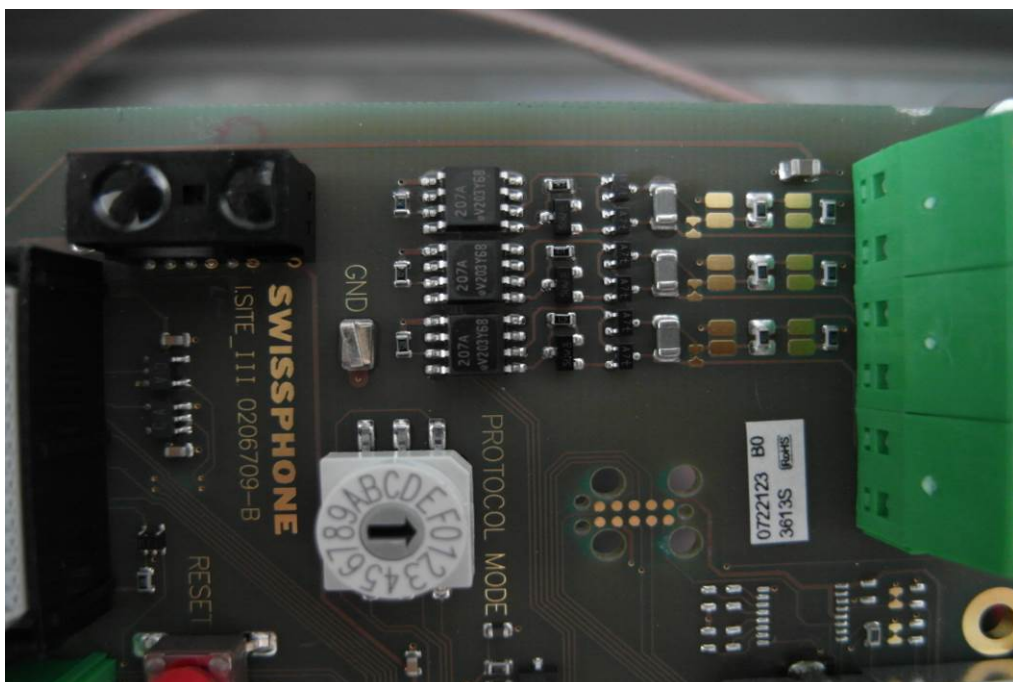


Photo 8:



A detailed close-up of the SWISSPHONE 111 circuit board. The board is populated with various electronic components. A red potentiometer is visible, along with a white rotary switch labeled with numbers 1 through 10. Two green terminal blocks are used for wiring; the one on the left has four blue wires connected, and the one on the right has two brown wires. A white ribbon cable is plugged into a connector on the right. A small green PCB with a white label 'L00101 3MEC B' is also present. The board itself is dark green with gold-colored traces and various surface-mount components. Text on the board includes 'SWISSPHONE', '111 0206709-B', and 'RESE'.

Photo 11:



Photo 12:



Photo 13:



Photo 14:

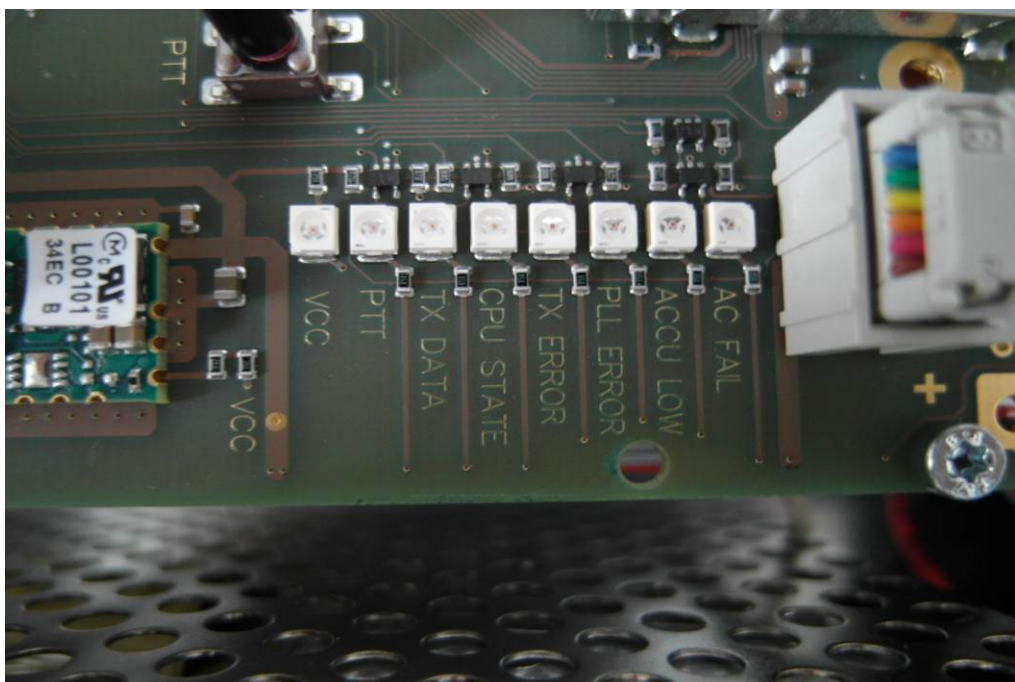


Photo 15:

