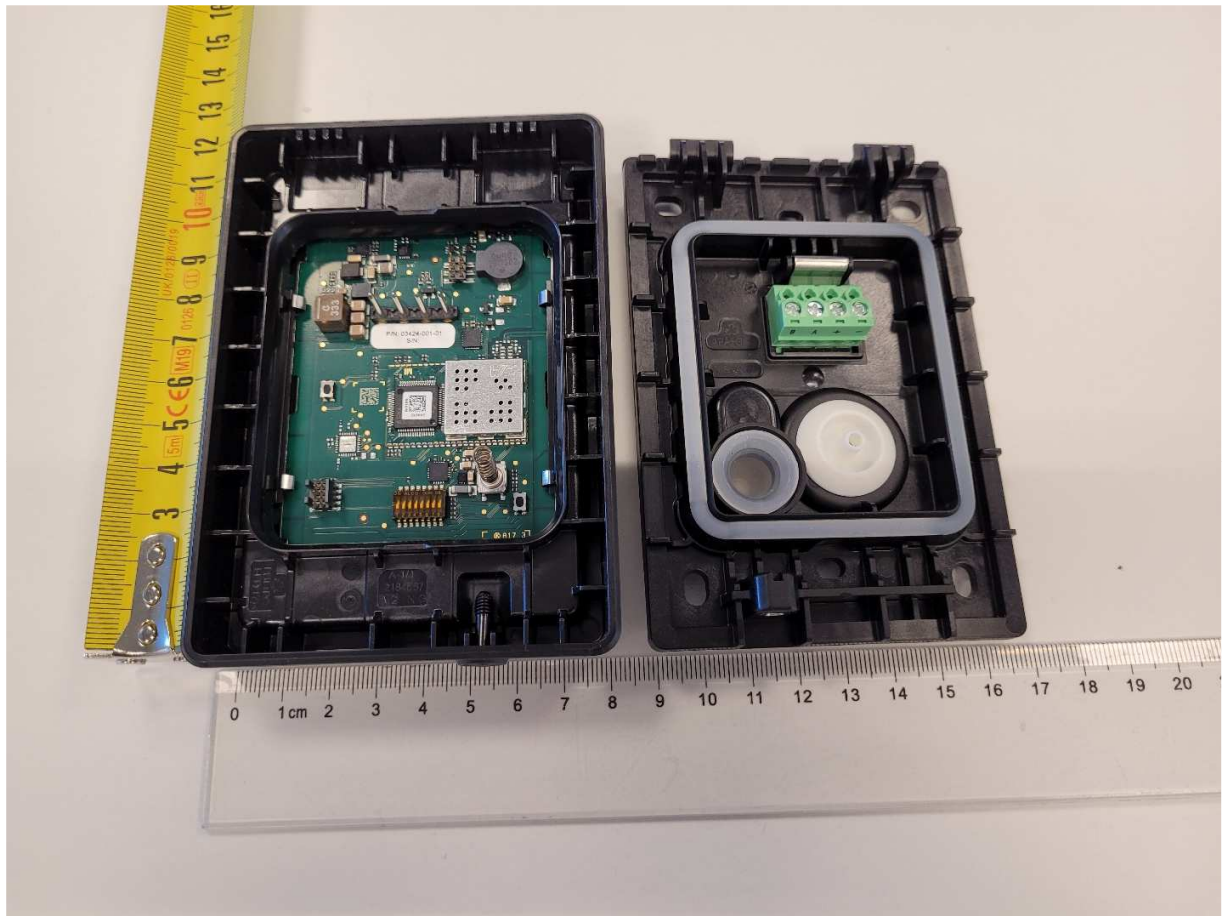
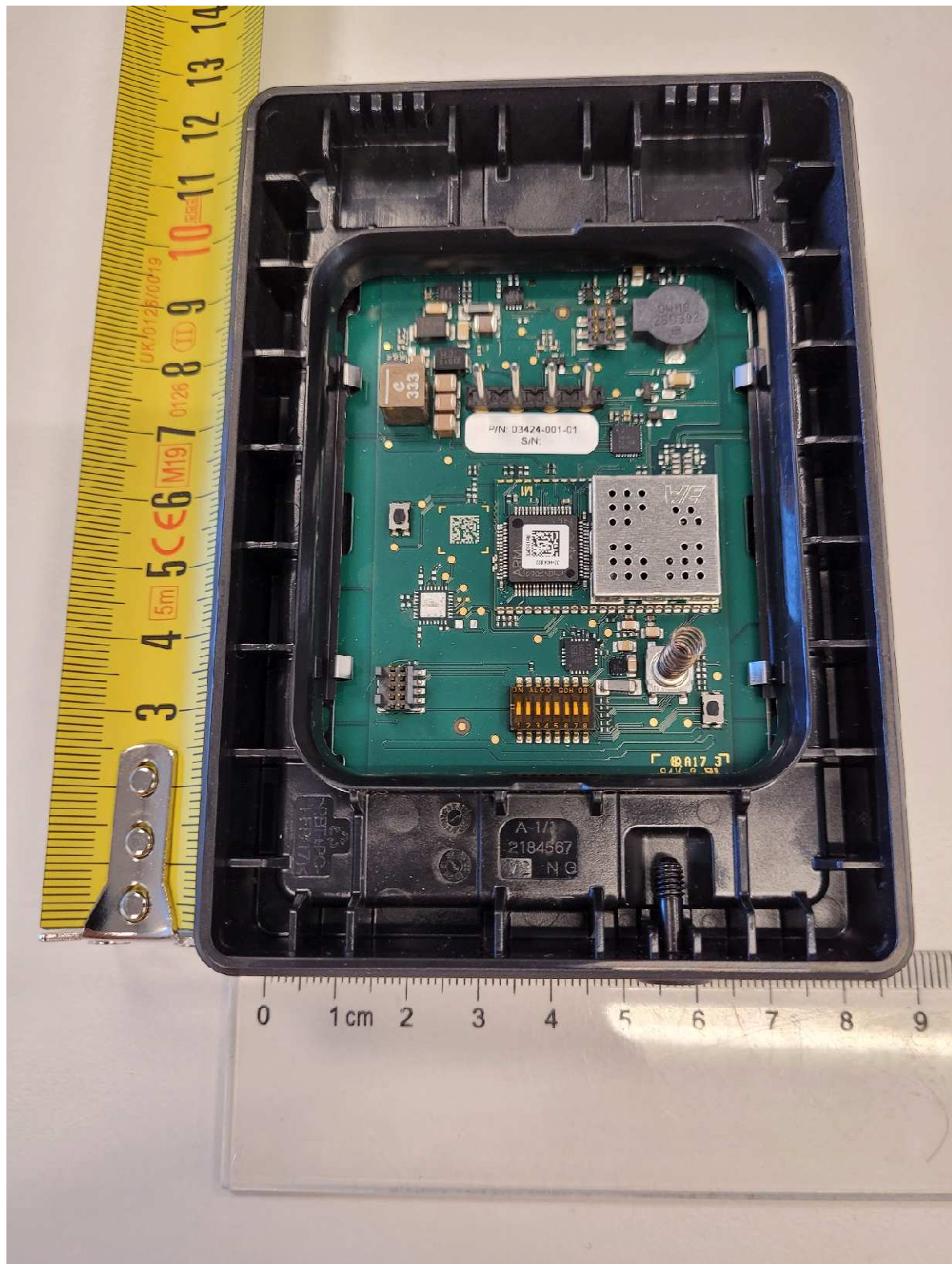


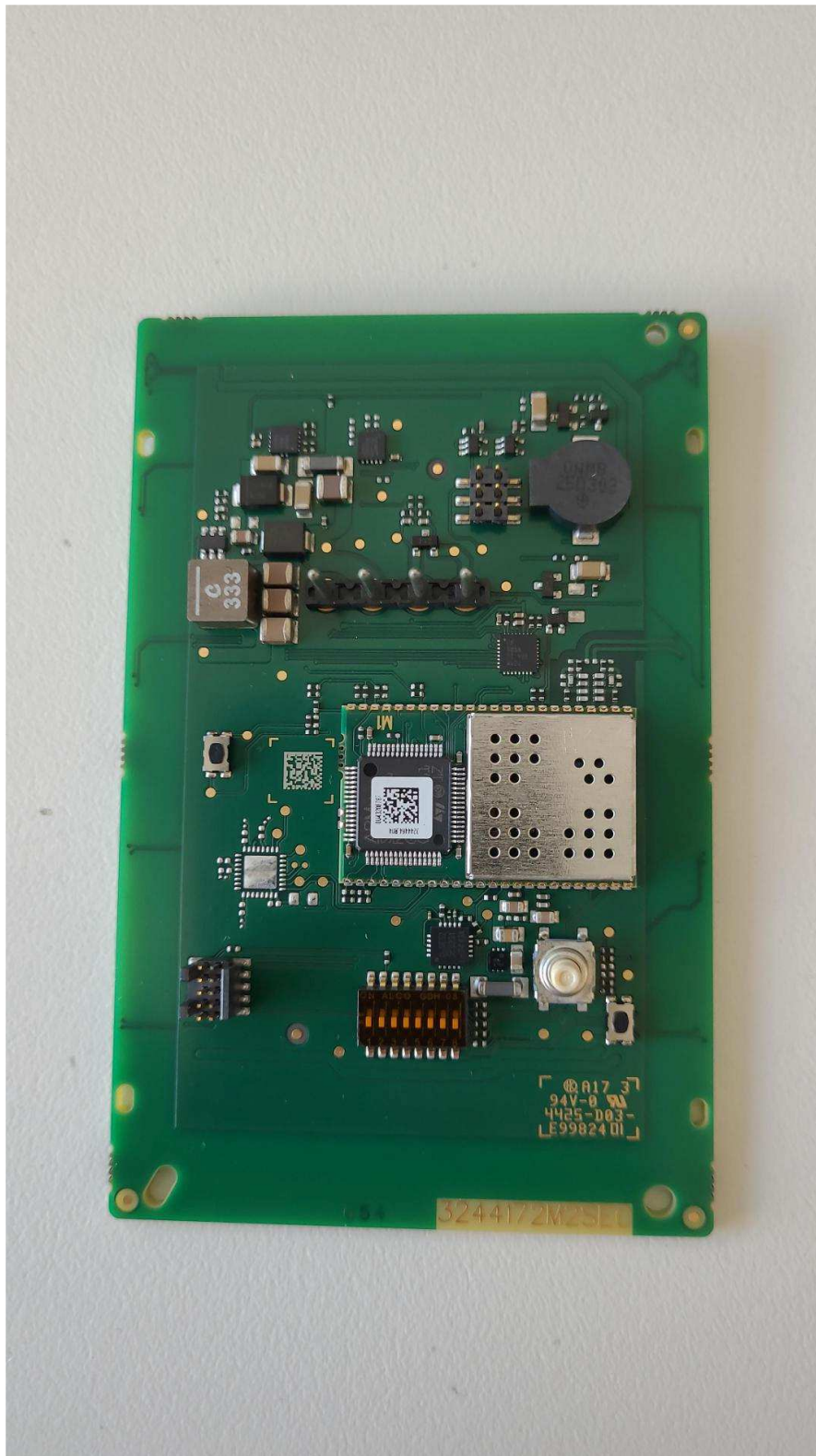
A4130-E Open



A4130-E PCB



A4130-E PCB back



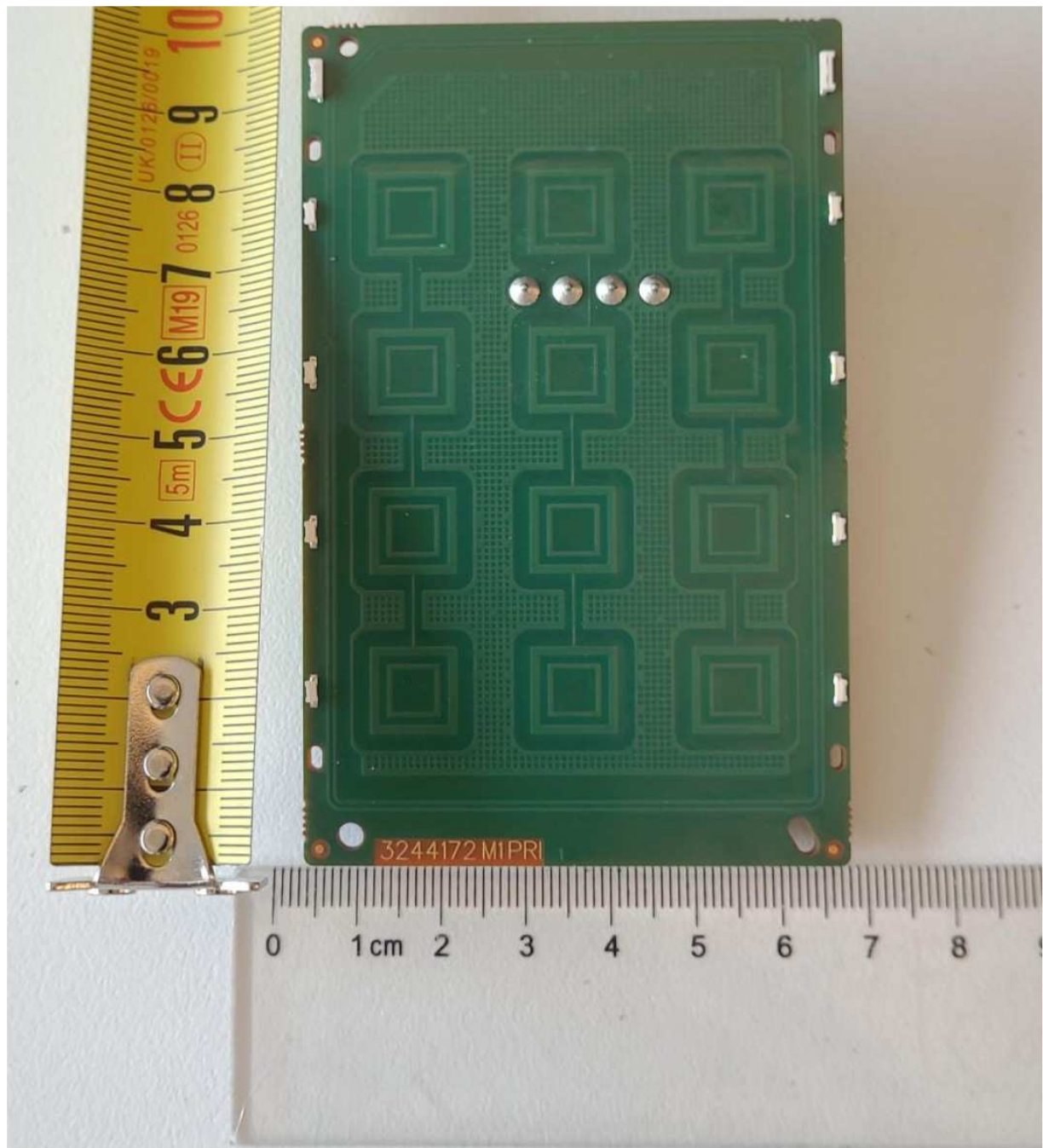
A4130-E shield off



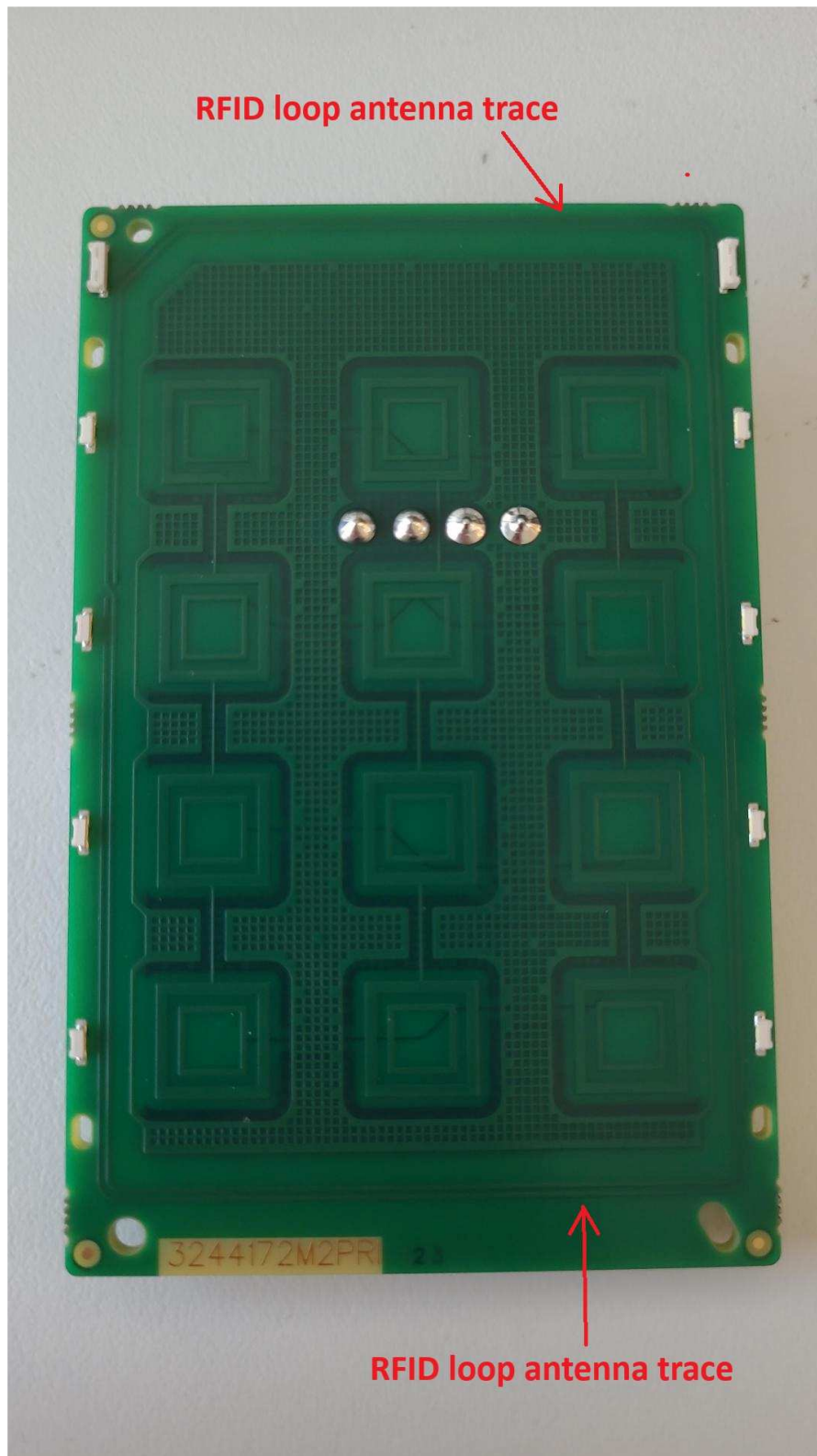
A4130-E shield removed



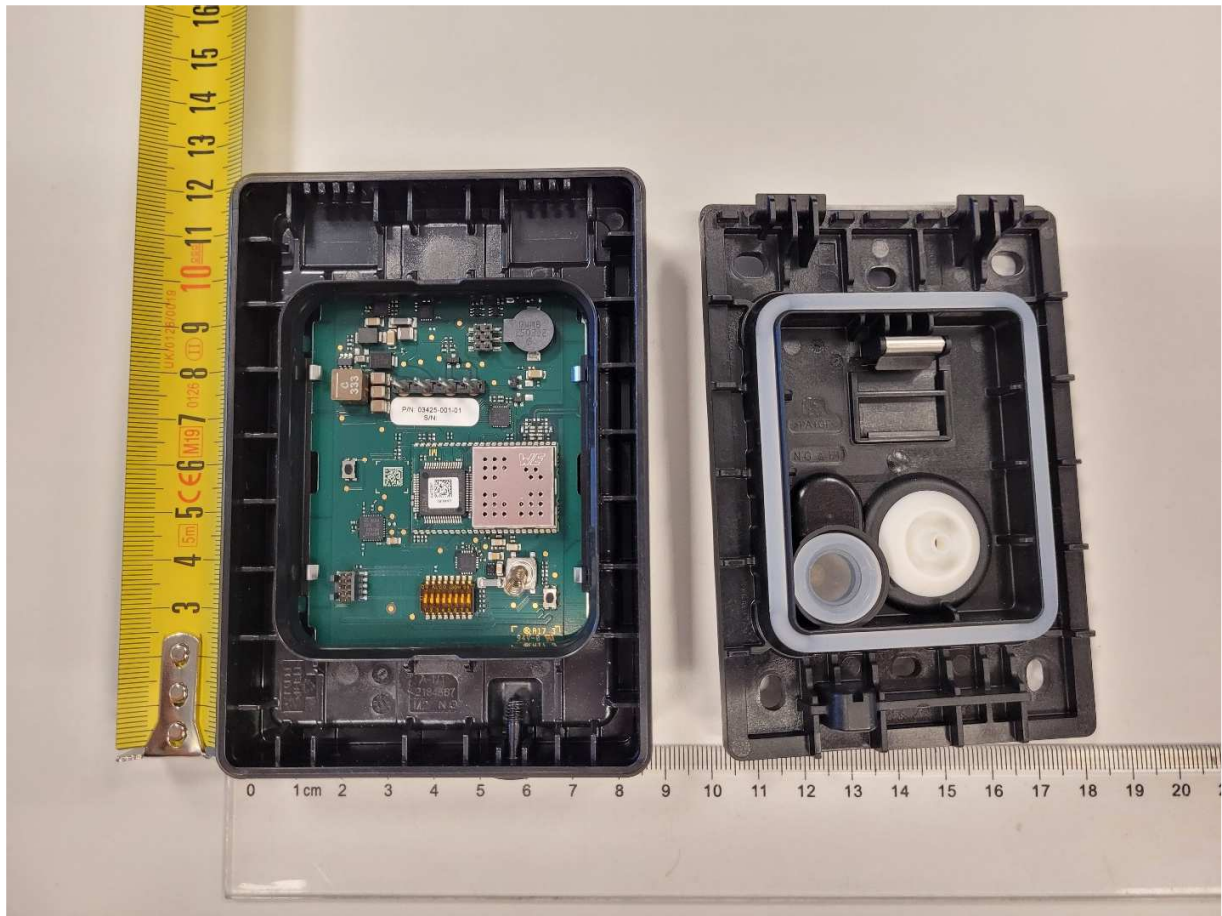
A4130-E PCB front



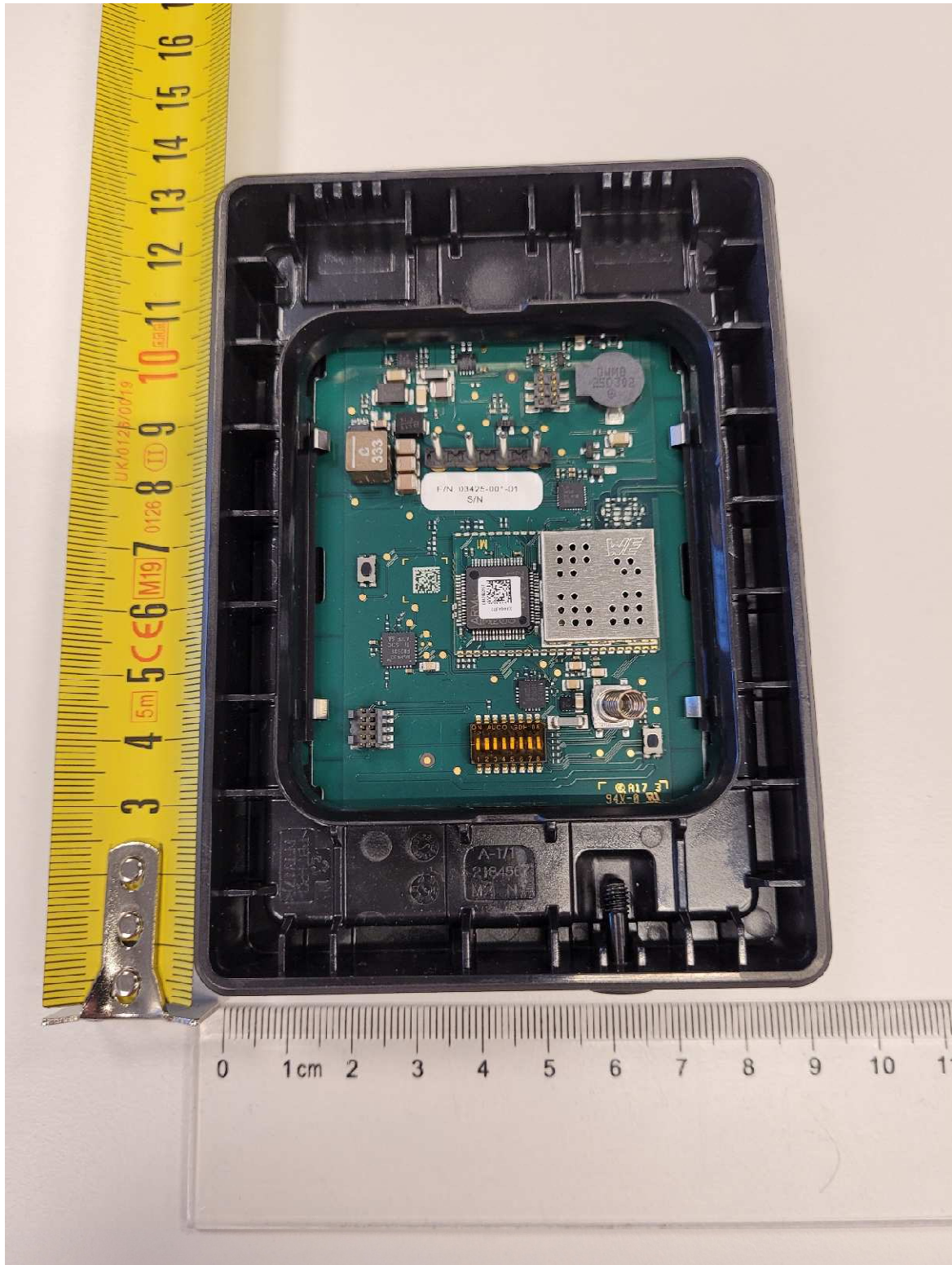
A4130-E antenna



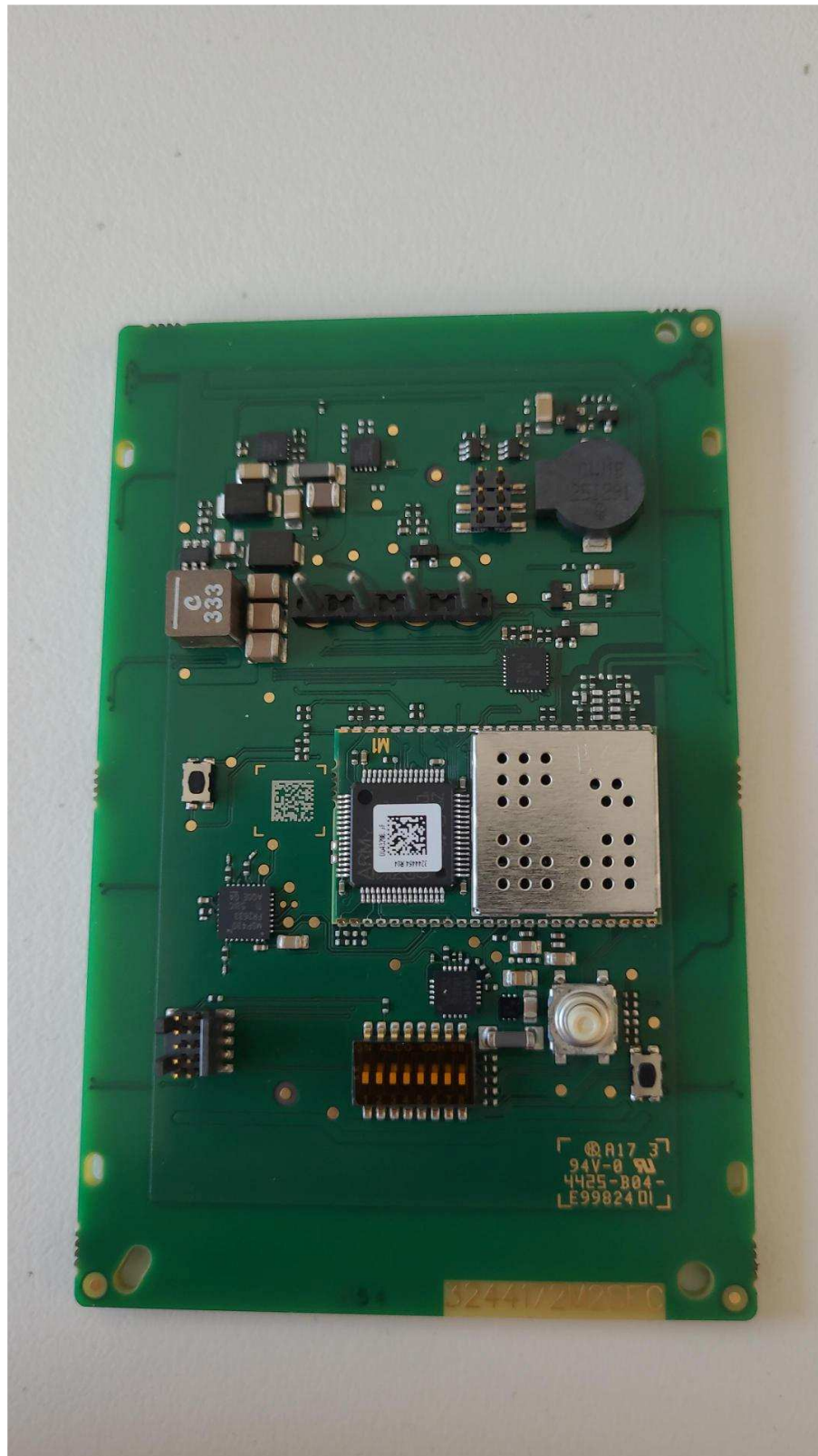
A4131-E Open



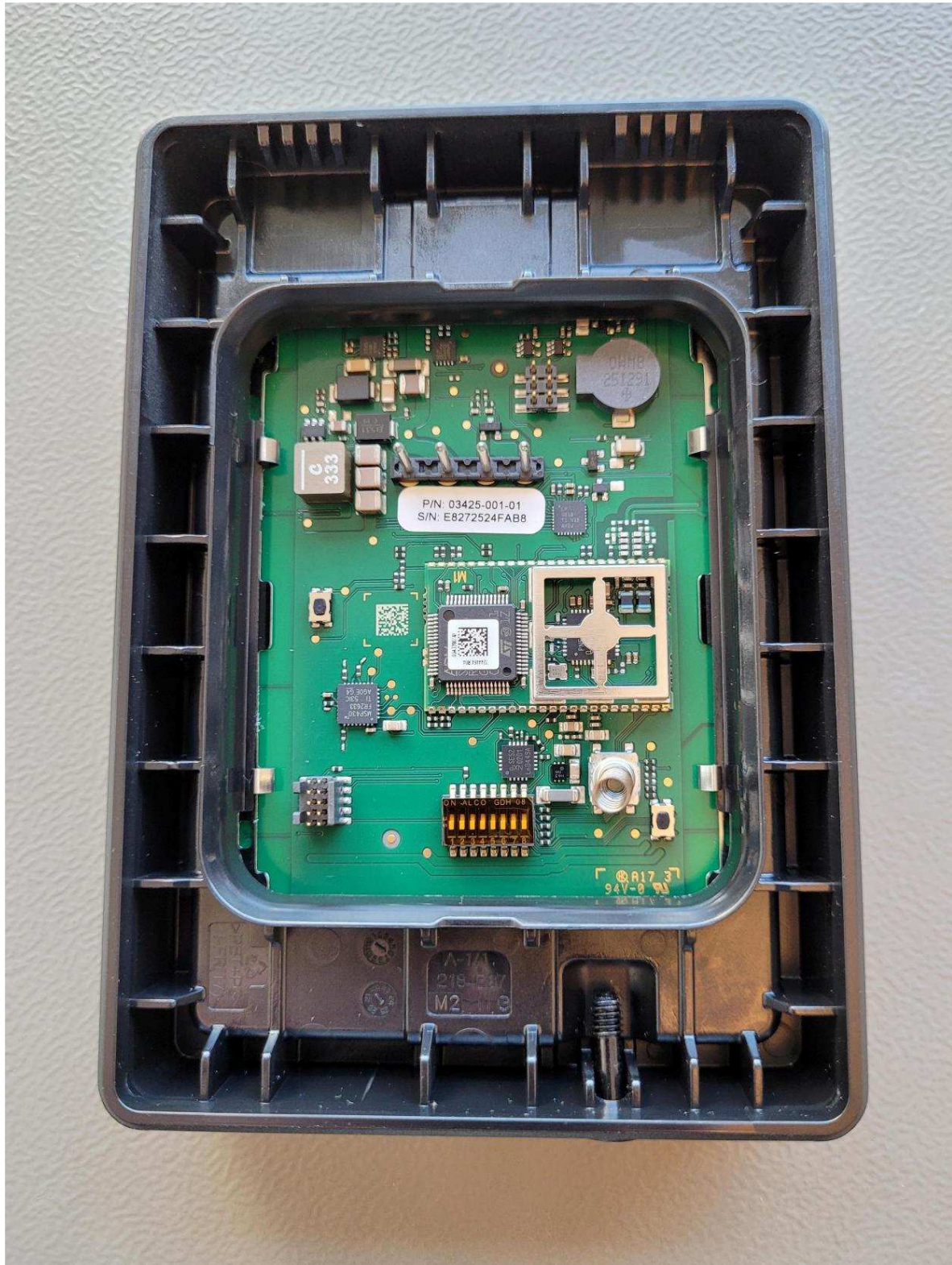
The image shows the internal components of a mobile phone. The green circuit board is populated with various electronic components. A SIM card is visible on the right side of the board. A QR code is located near the center. A small white label with the text "F/N: 01425-001-01" and "S/N" is placed on the board. A yellow measuring tape is placed vertically on the left side of the phone, and a white ruler is placed horizontally at the bottom. The phone's black plastic casing is visible around the board.



A4131-E PCB back



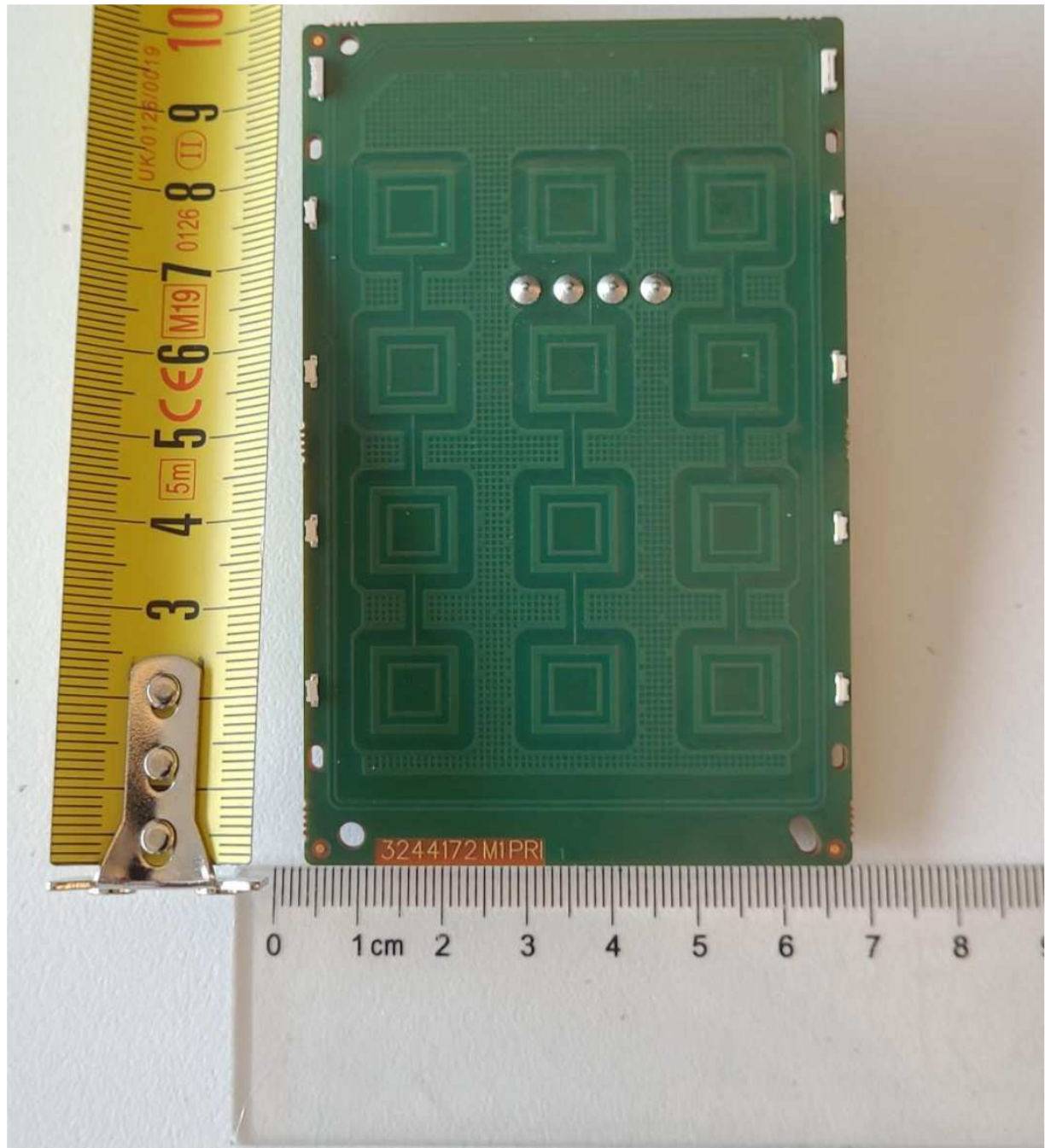
A4131-E shield off



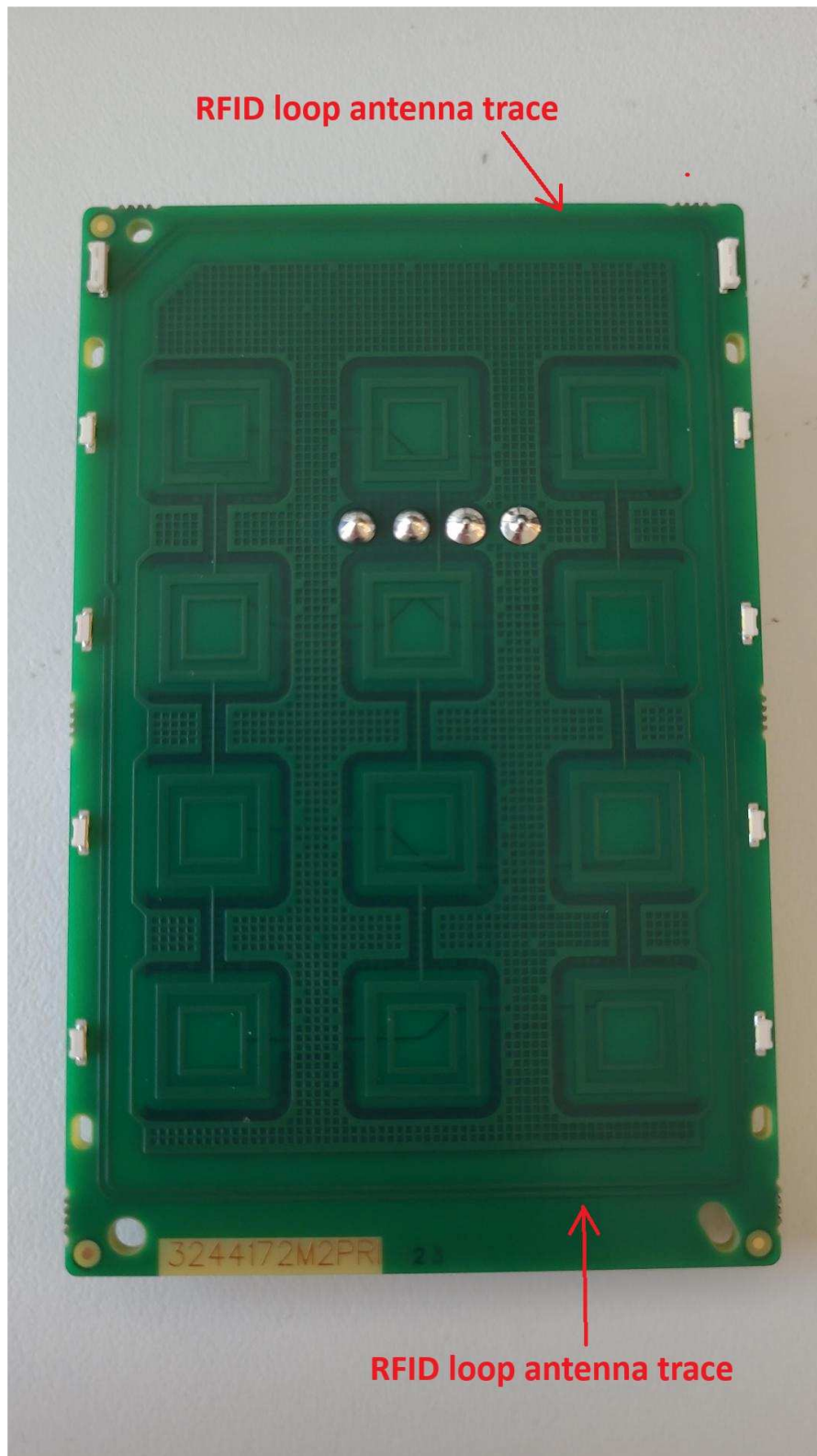
A4131-E shield removed



A4131-E PCB front



A4131-E antenna



A4131-E touch function components

