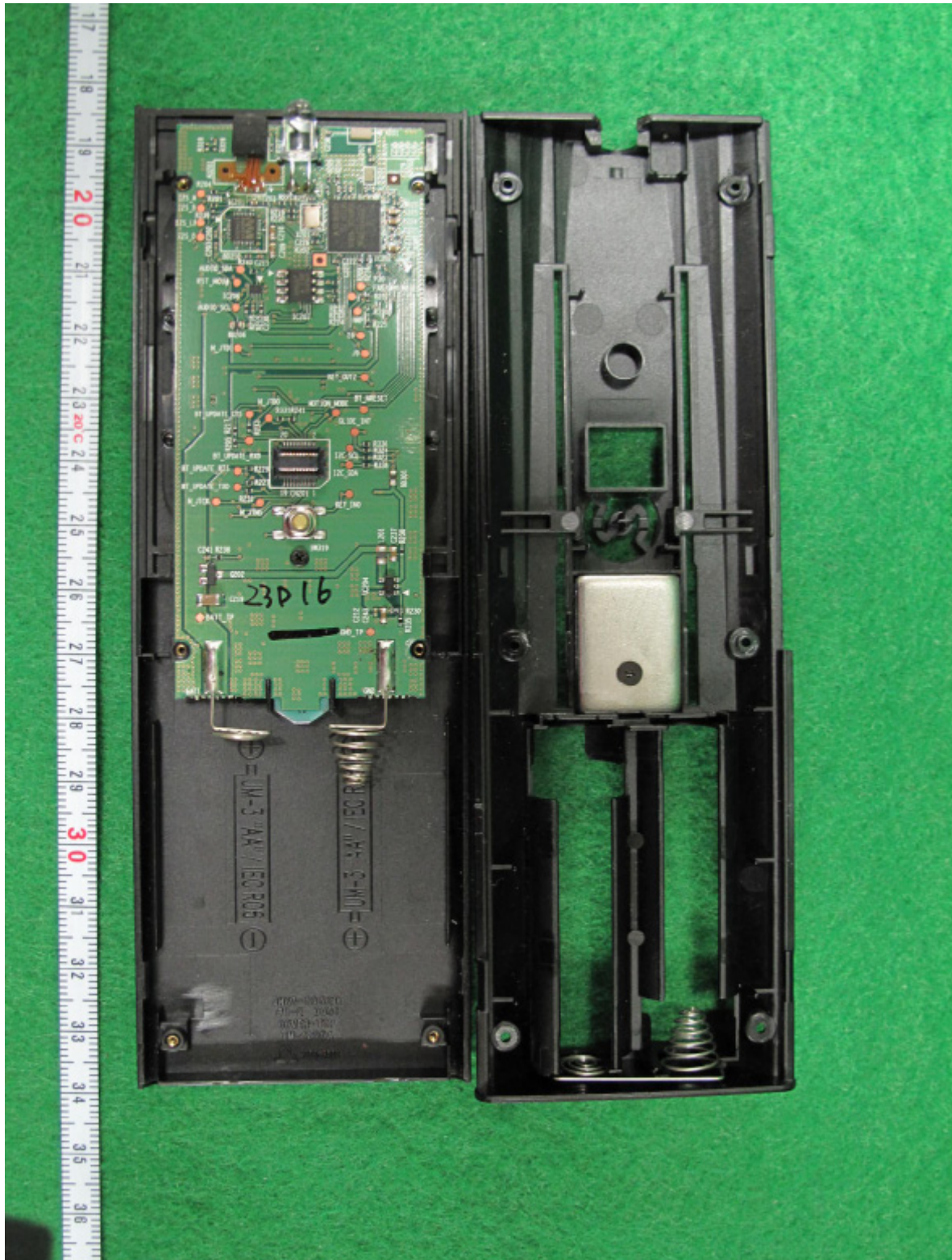
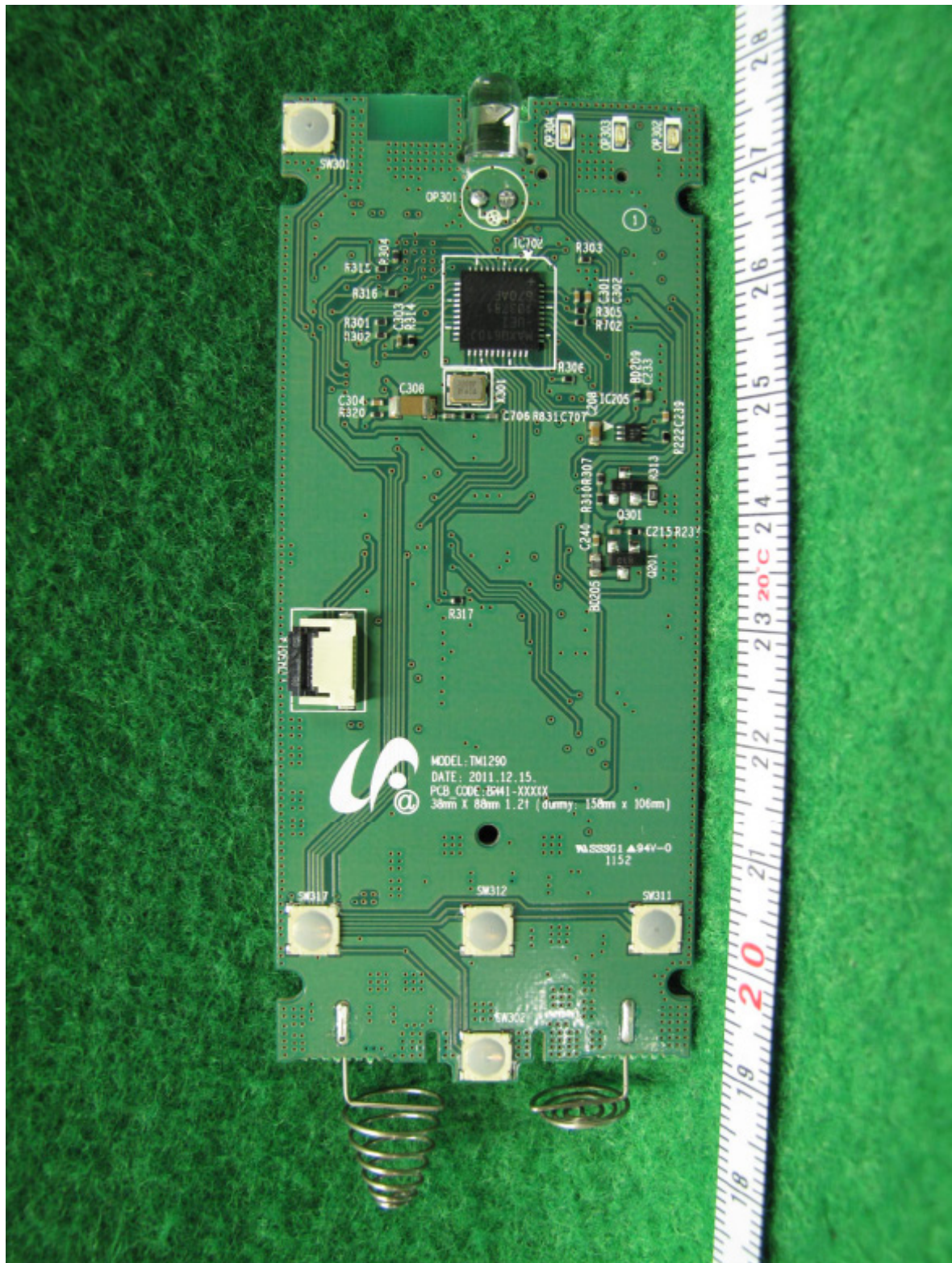


Inside View of EUT

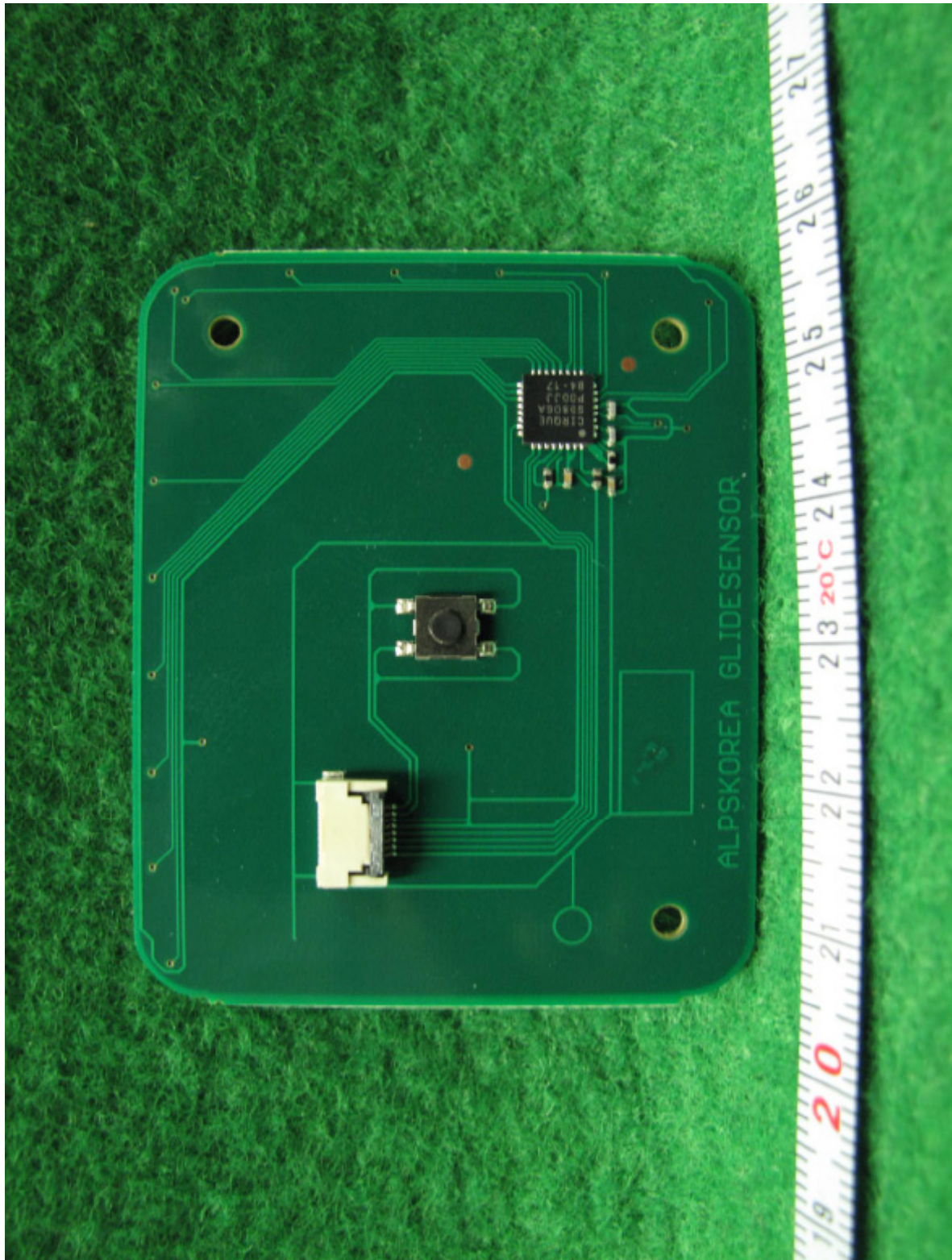


Front View of Mainboard



The image shows a green PCB with various electronic components. At the top, there's a black integrated circuit (IC) labeled IC201. Below it, there's a smaller IC labeled IC202. To the right, there's a larger IC labeled IC203. The board is populated with numerous resistors (R201, R202, R203, etc.) and capacitors (C201, C202, C203, etc.). A battery is connected to the bottom of the board, with a label BATT_TP. A ruler is placed vertically on the right side of the board, showing measurements in inches and centimeters. The text '23D16' is handwritten on the board near the bottom center.

Front View of Glide Sensor board



Rear View of Glide Sensor board

