

EUT INTERNAL PHOTOS

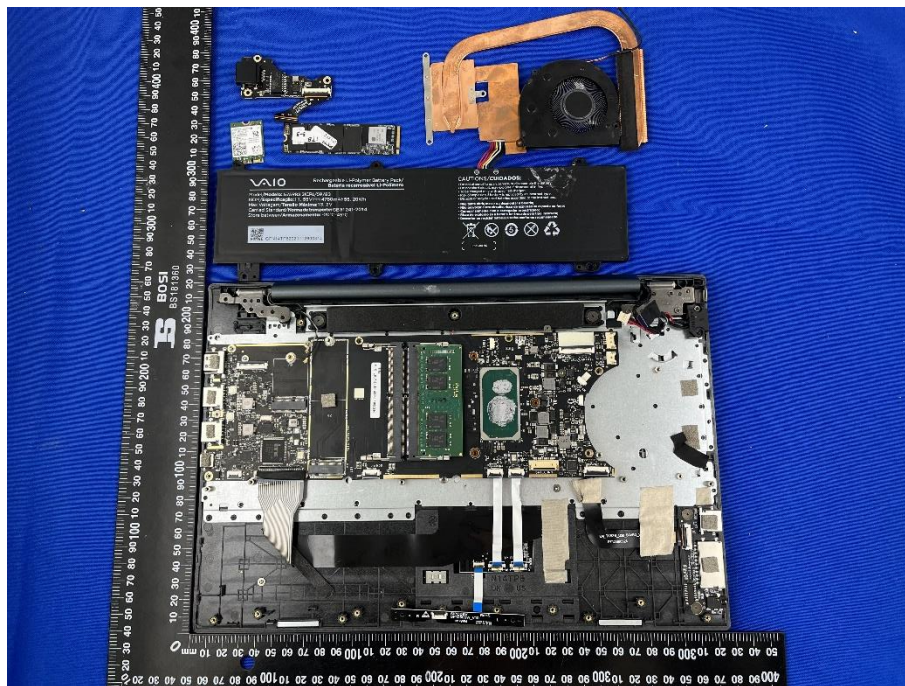
EUT UNCOVER VIEW



EUT UNCOVER VIEW



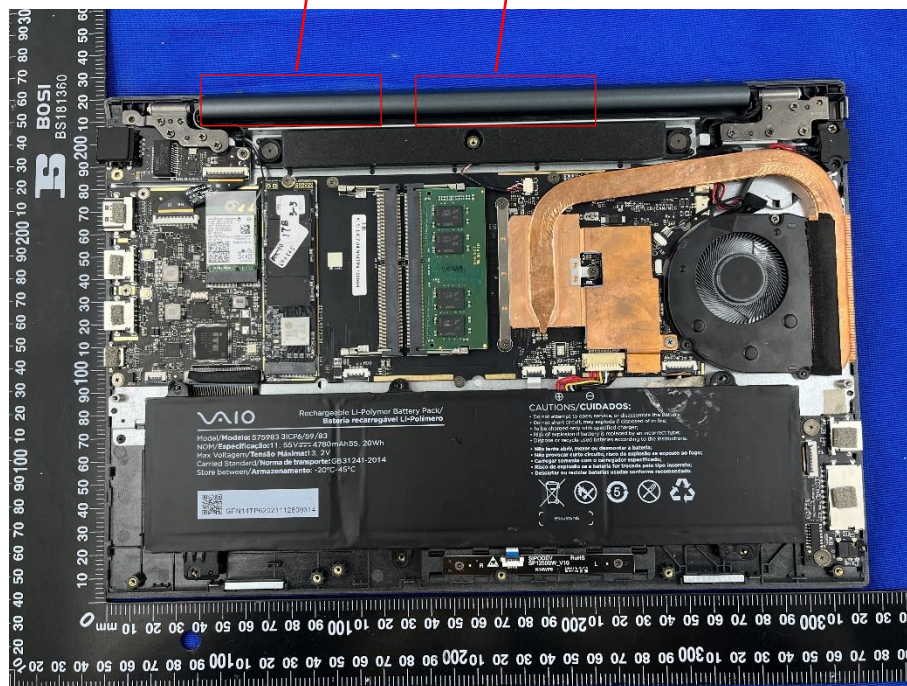
EUT UNCOVER VIEW



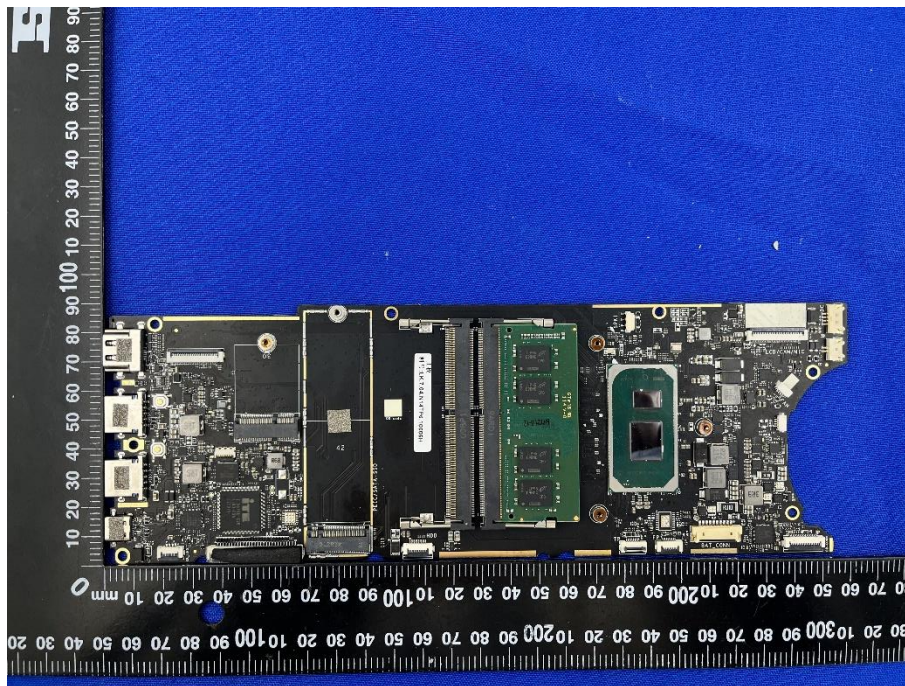
Main Antenna

Aux Antenna

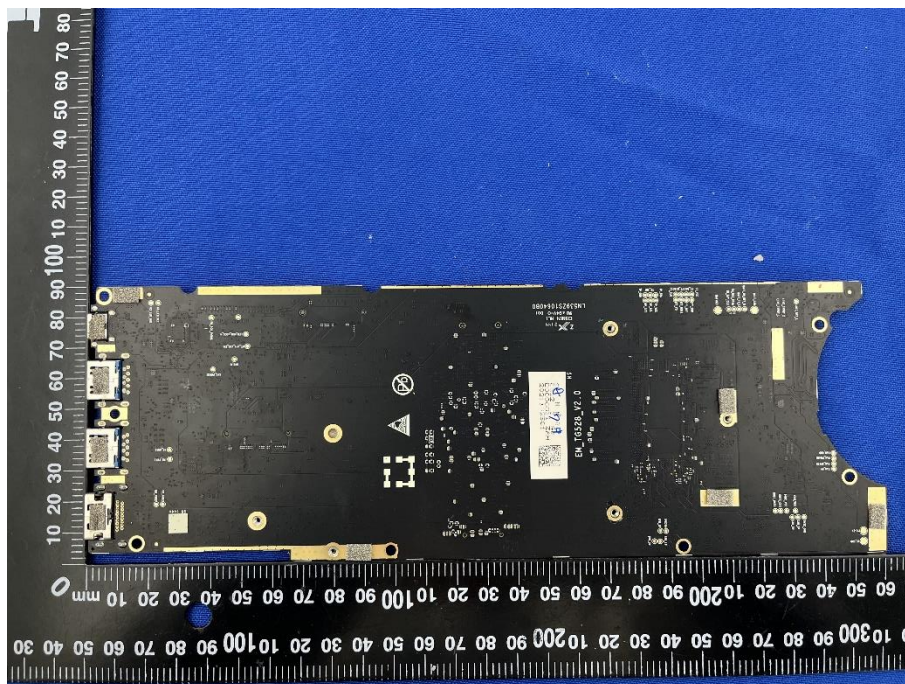
ANTENNA



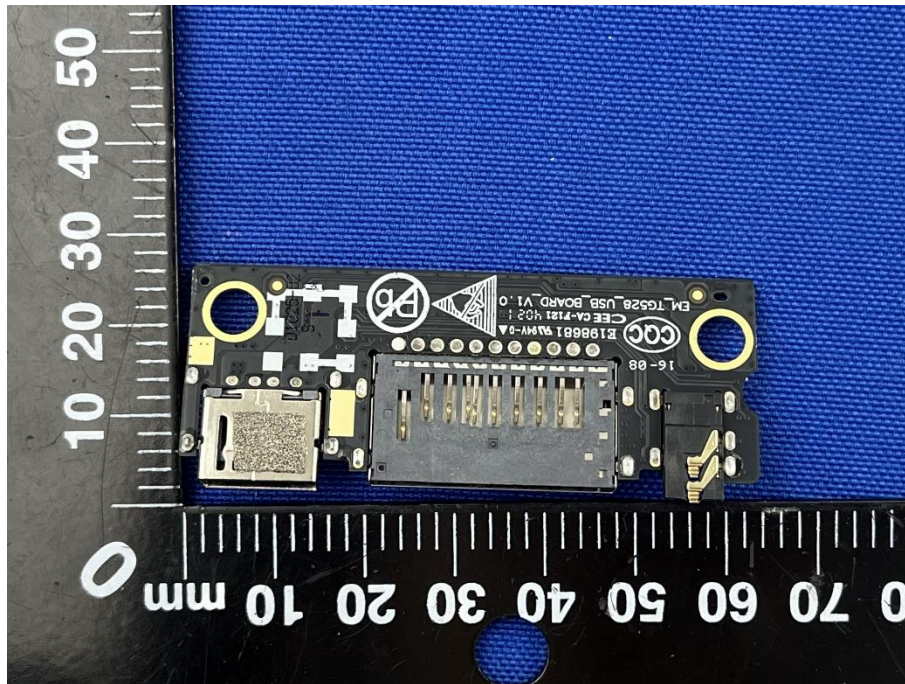
MAIN BOARD TOP VIEW (WITHOUT SHIELDING)



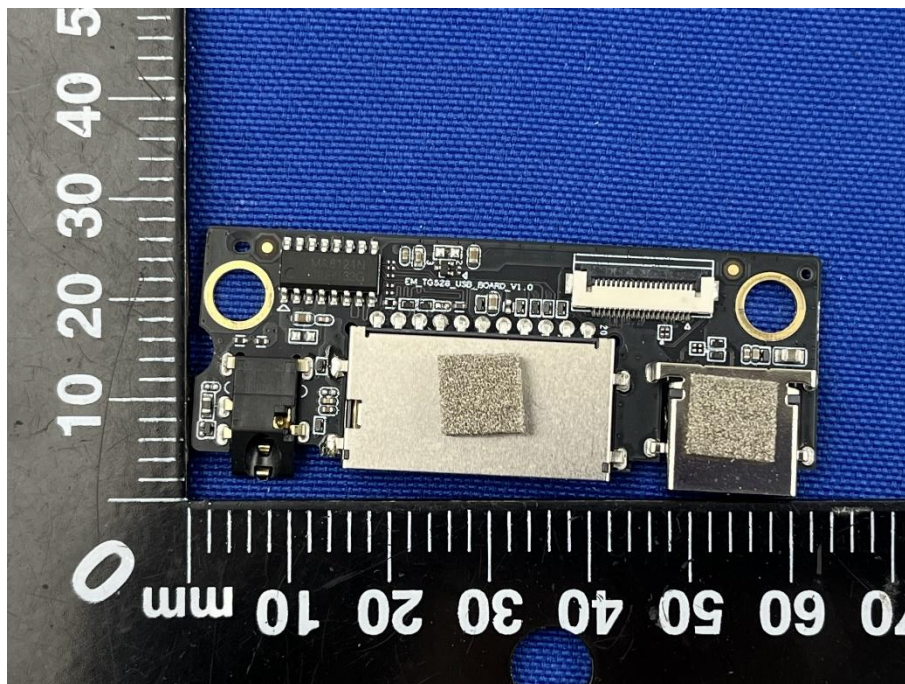
MAIN BOARD REAR VIEW



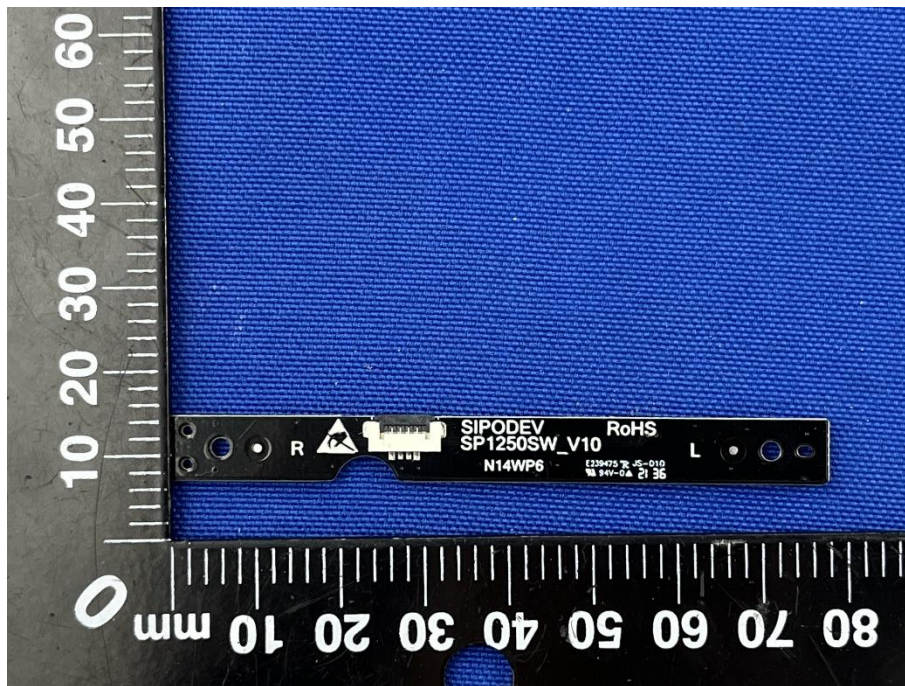
SECONDARY BOARD 1 TOP VIEW



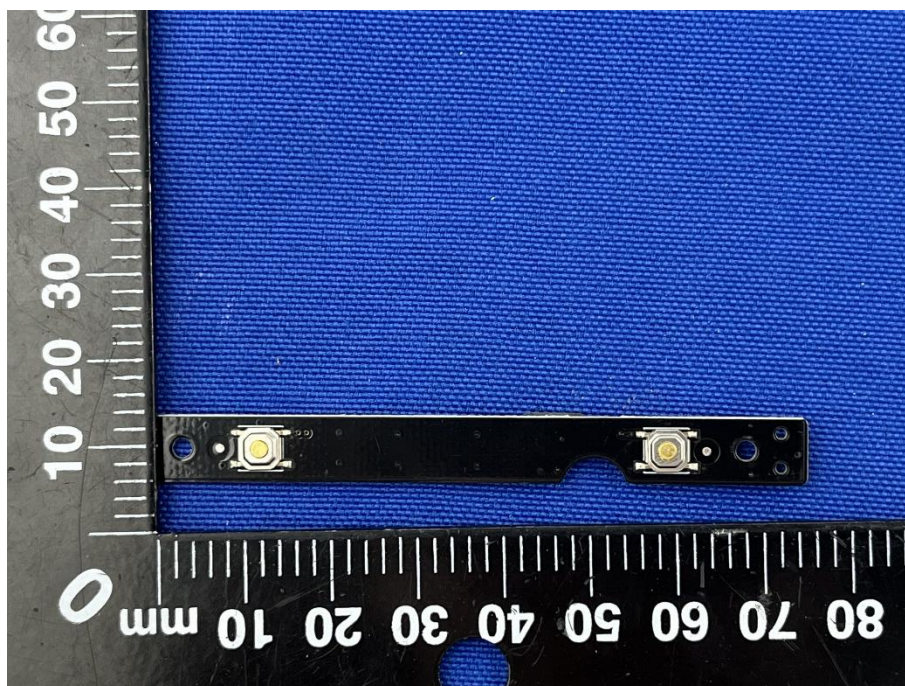
SECONDARY BOARD 1 REAR VIEW



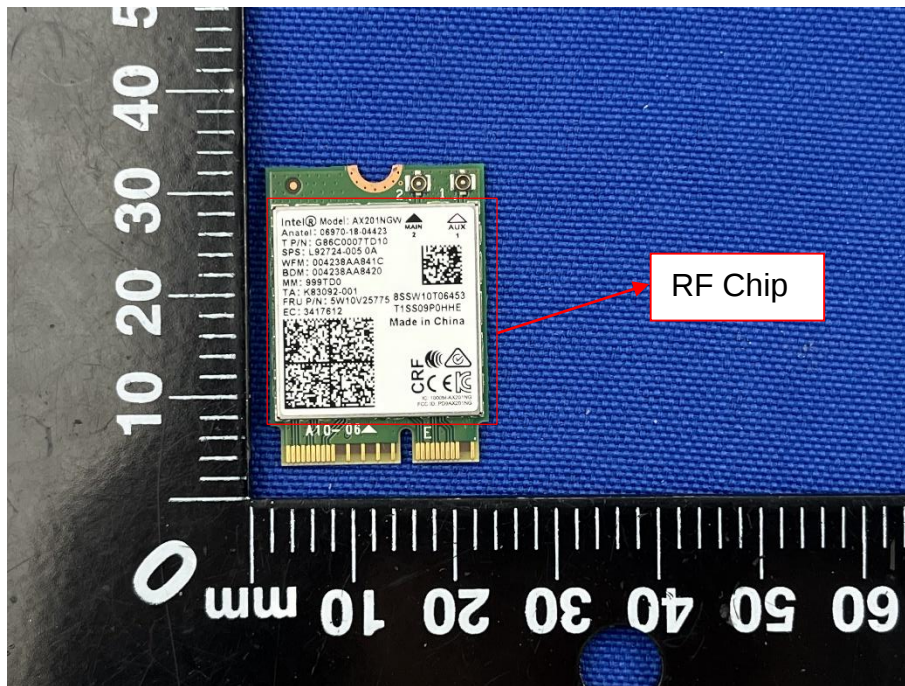
SECONDARY BOARD 2 TOP VIEW



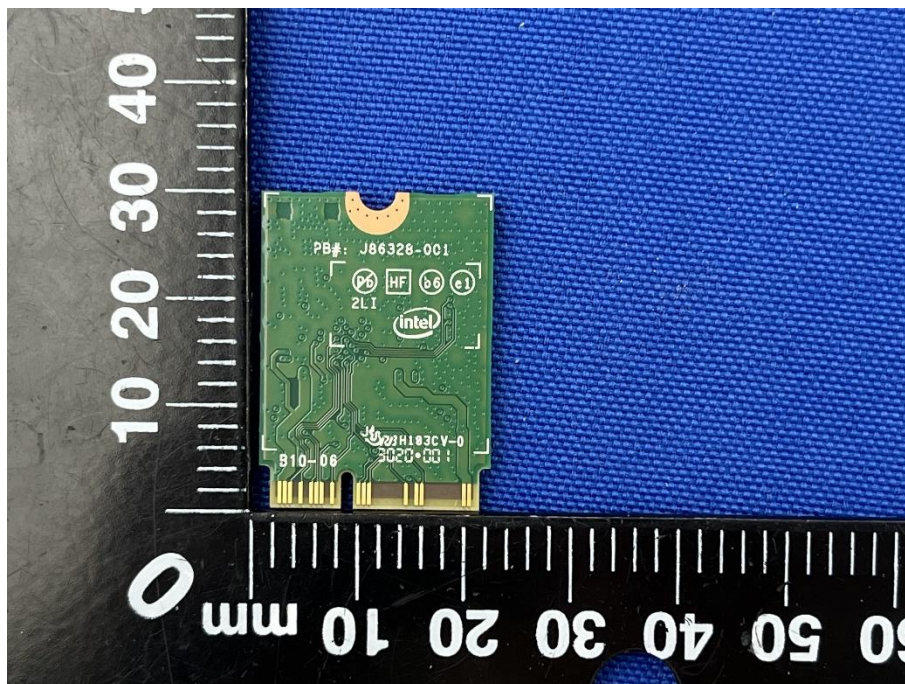
SECONDARY BOARD 2 REAR VIEW



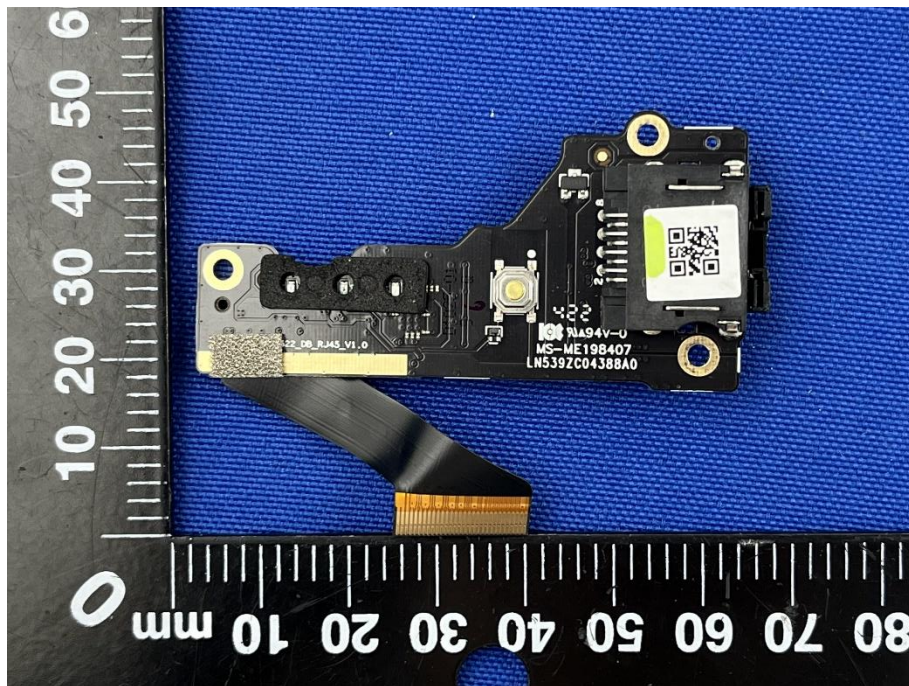
SECONDARY BOARD 3 TOP VIEW



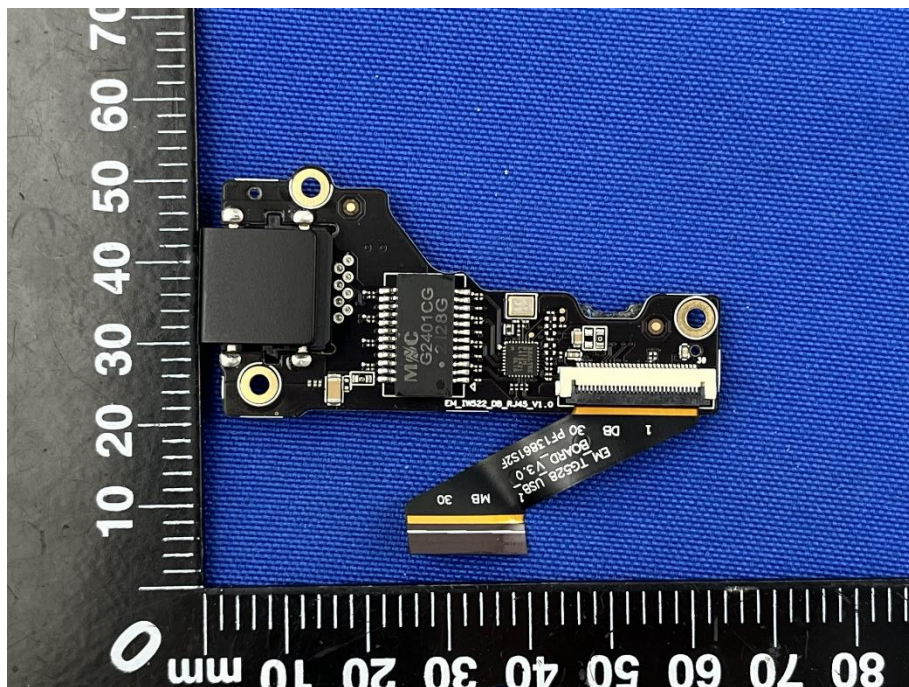
SECONDARY BOARD 3 REAR VIEW



SECONDARY BOARD 4 TOP VIEW



SECONDARY BOARD 4 REAR VIEW



A photograph of a disassembled smartphone, showing the internal components laid out on a blue textured surface. A ruler is placed vertically on the left side of the image for scale, with markings in millimeters (0 to 80 mm) and centimeters (10 to 60 cm). The components include: a black battery with a white label reading '已测试 12.28 0.2'; a black camera module with a white label reading 'INT6212 12.28 0.2'; a black motherboard with a white label reading 'SMT2337 G AD 180814.00 2N1 2113'; and a black SIM card with a white label reading 'SMT2337 G AD 180814.00 2N1 2113'. The components are arranged in a row, with the battery on the left, the camera module in the middle, and the motherboard on the right. The ruler is positioned to the left of the components, with the 0 mm mark at the top and the 80 mm mark at the bottom.

Battery Photo (FRONT)



Battery Photo (REAR)

