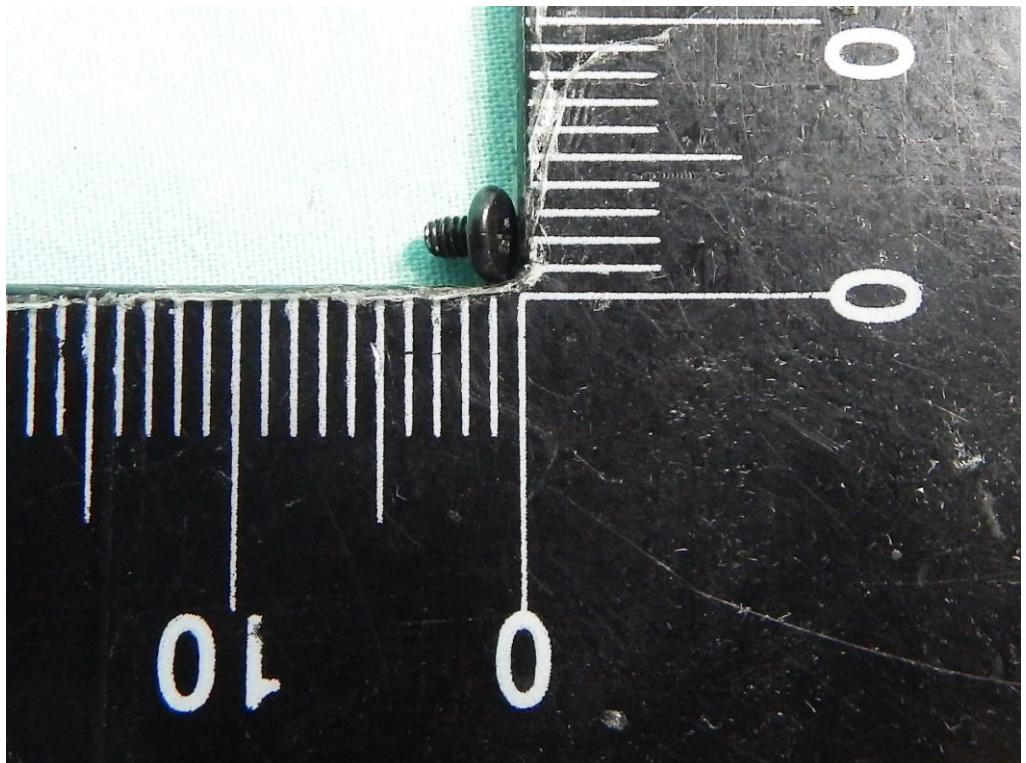
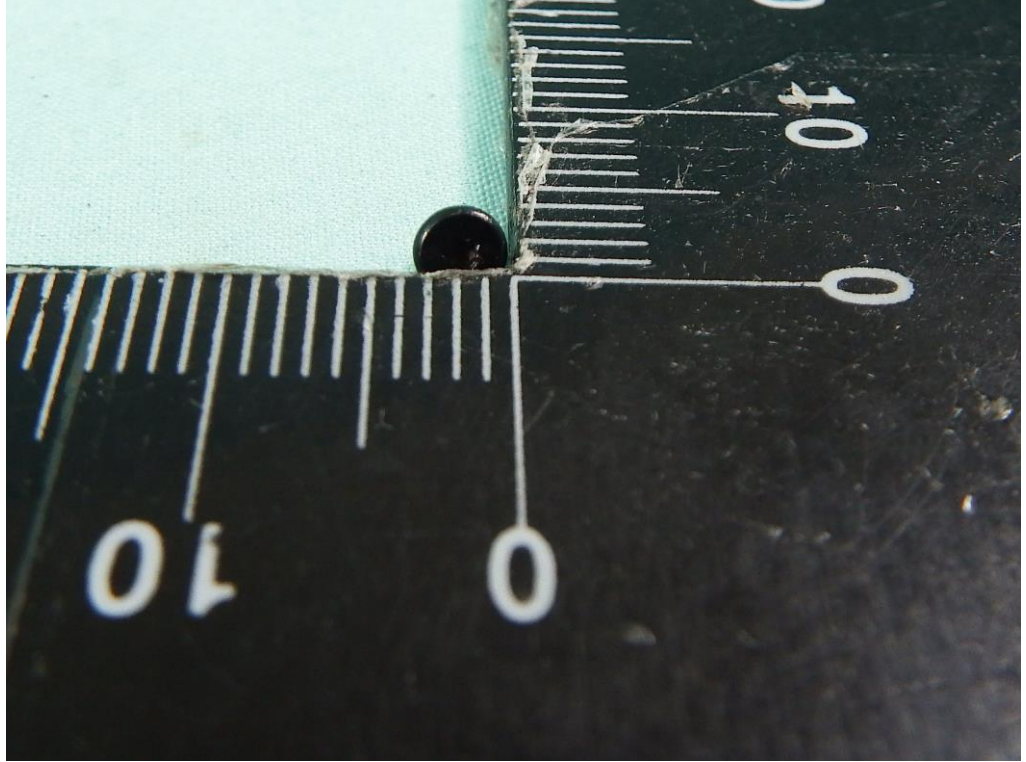
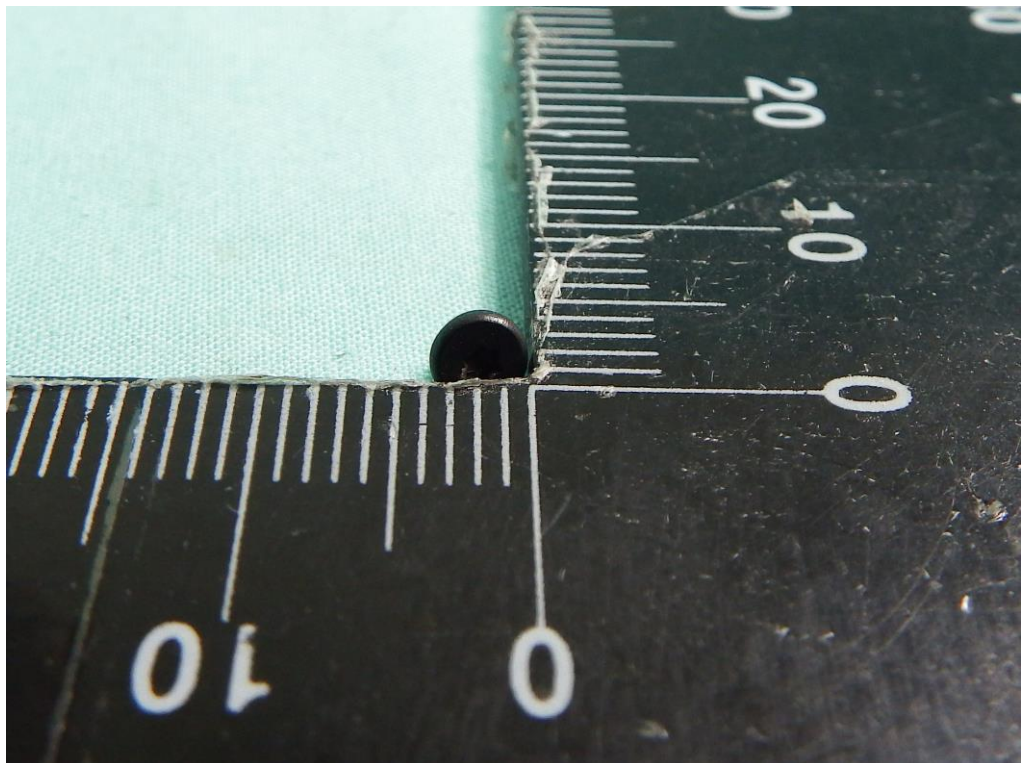
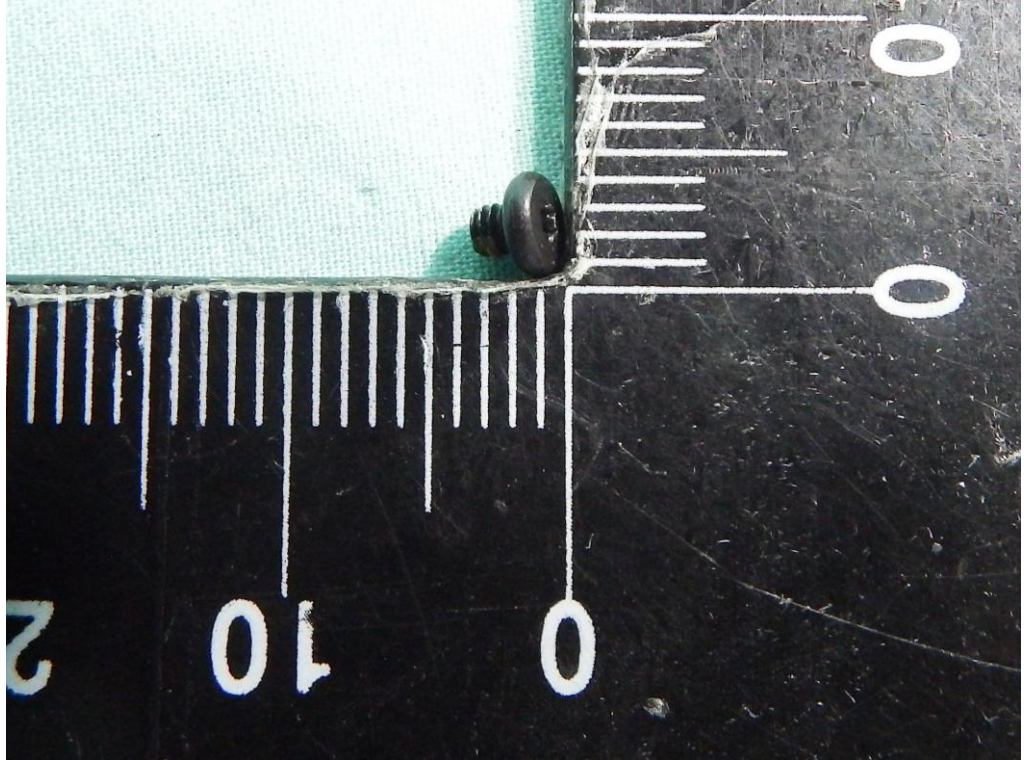
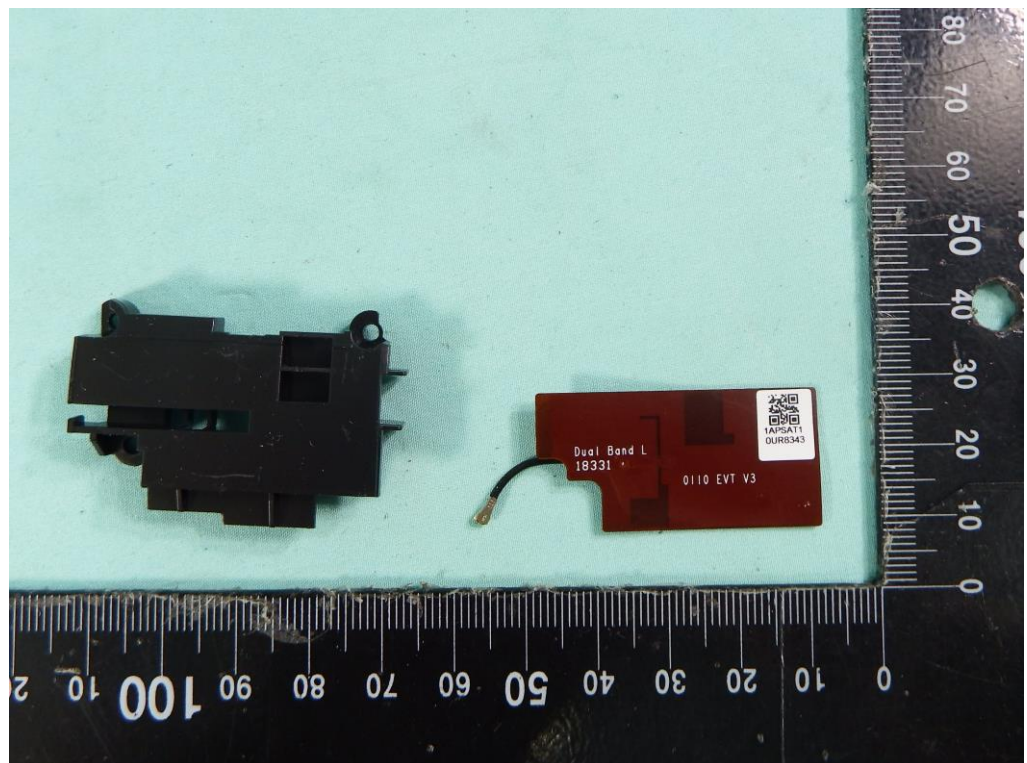
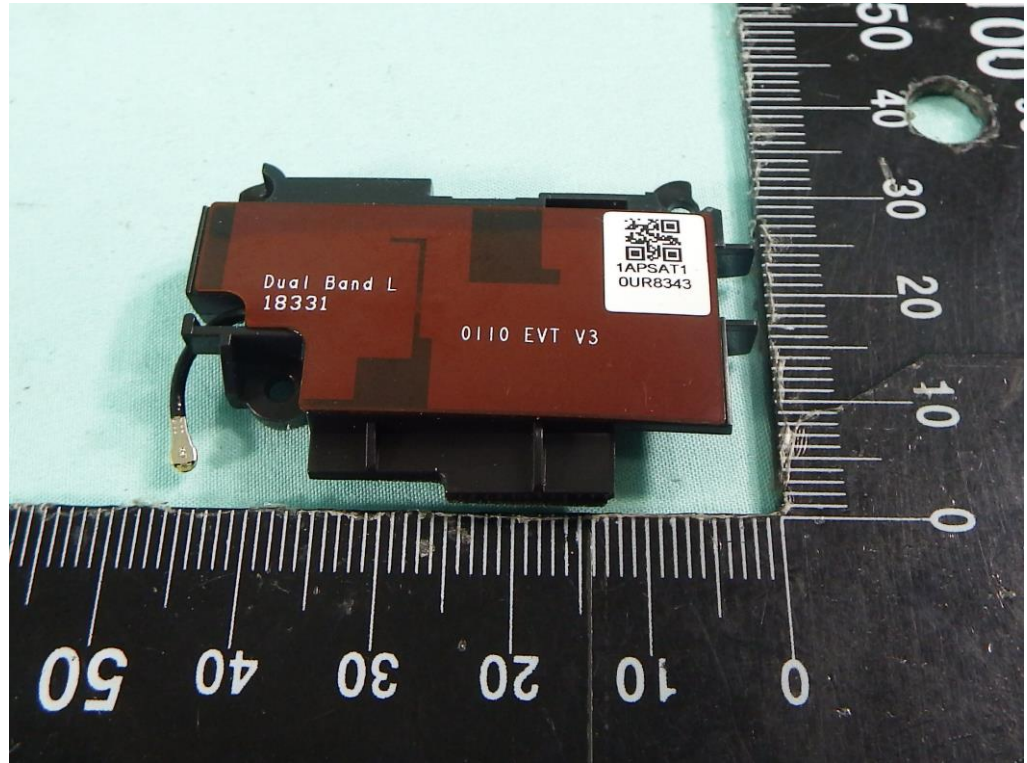












A photograph of a disassembled smartphone, likely an iPhone, showing its internal components. The main logic board is centrally located, featuring a large square chip (likely the A-series processor) and various smaller components. It is connected to several flexible printed circuit (FPC) strips. To the left and right of the main board are camera modules, each with a lens and a sensor. Other visible components include a microphone, a vibration motor, and various connectors. The entire assembly is laid out on a light blue surface next to a ruler for scale. The ruler shows measurements in centimeters and inches. The components are arranged in a way that shows their relative positions and connections.

