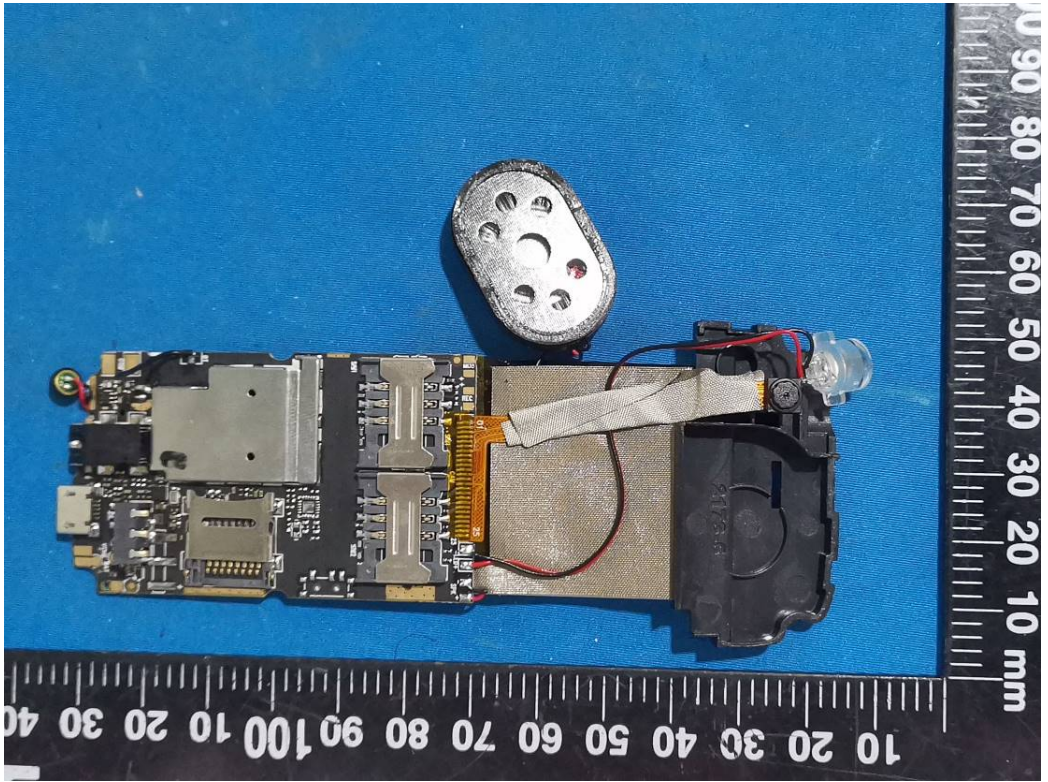
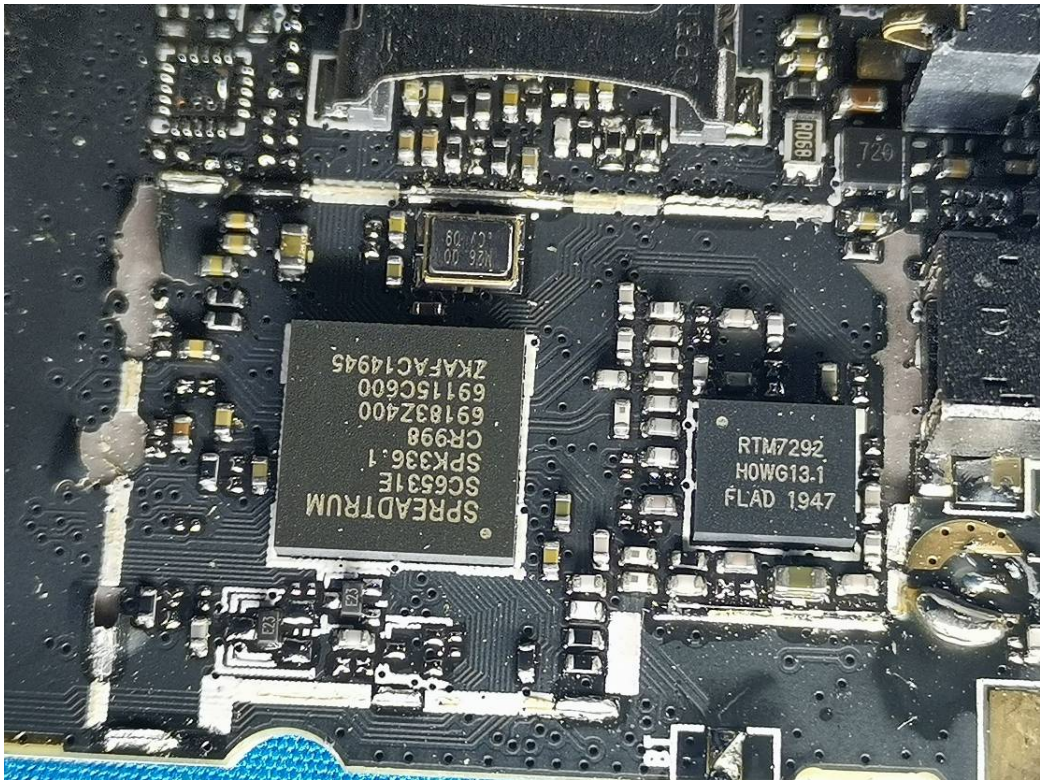
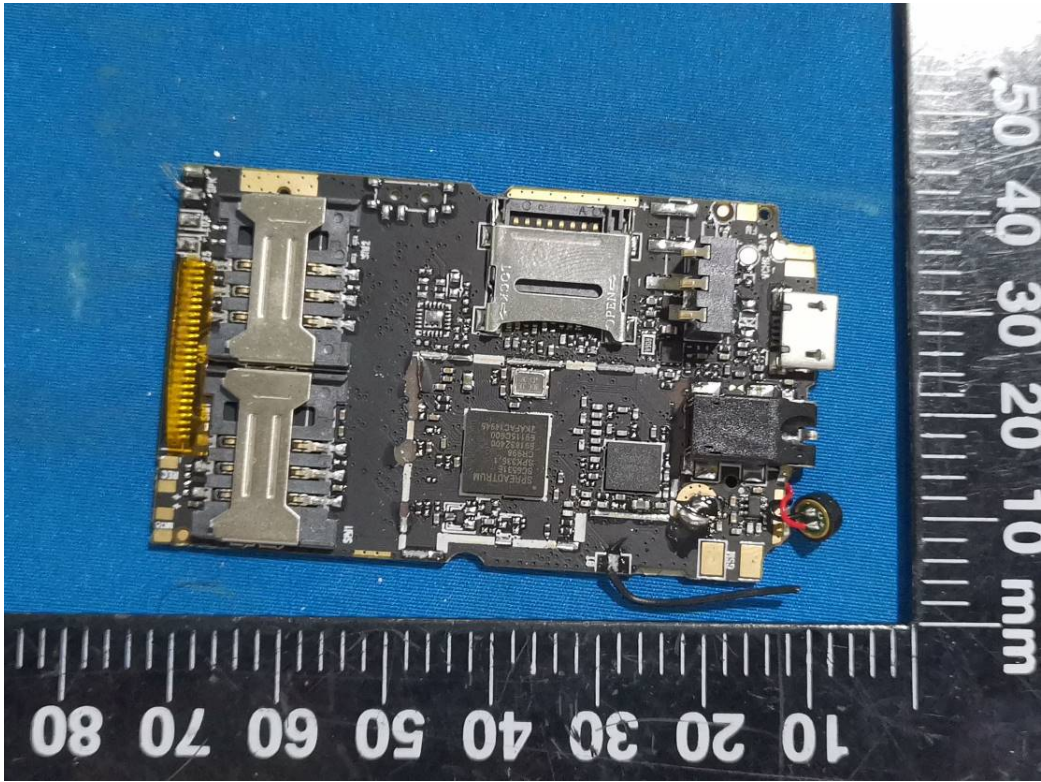


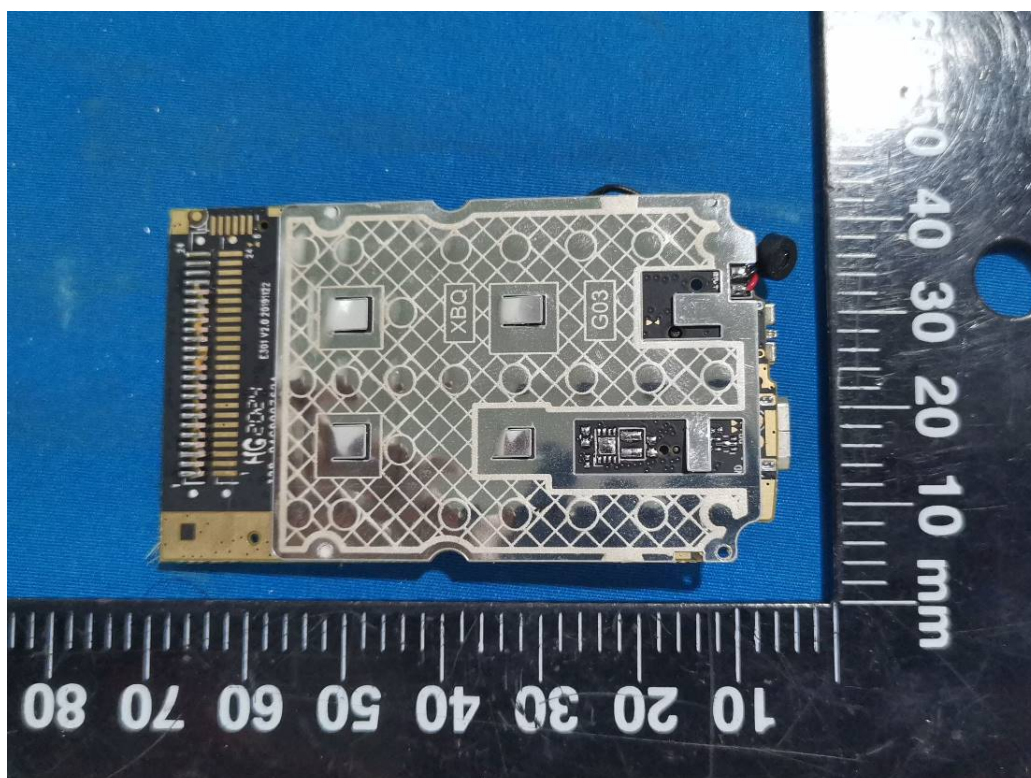
EXHIBIT C - EUT INTERNAL PHOTOGRAPHS

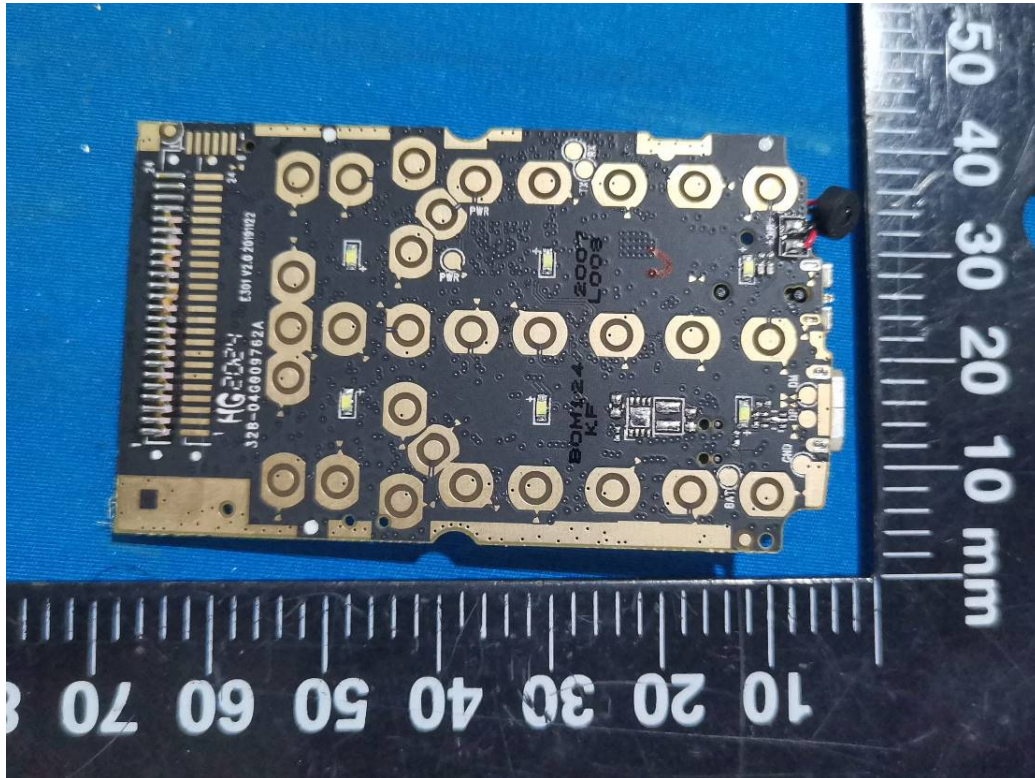






A detailed view of a laptop keyboard's internal circuit board. The board is populated with several integrated circuits and components. A large chip in the center is labeled 'RTM7292', 'H0WG13.1', and 'FLAD 1947'. To the left, a smaller chip is labeled 'SPK336.1', 'SC6531E', and 'SPREAD'. A black cable is connected to a 'BT' (Bluetooth) module on the left. A red and black wire is connected to a circular component on the right, which appears to be a battery or a sensor. The board is set against a blue, textured background.





GSM Antenna

