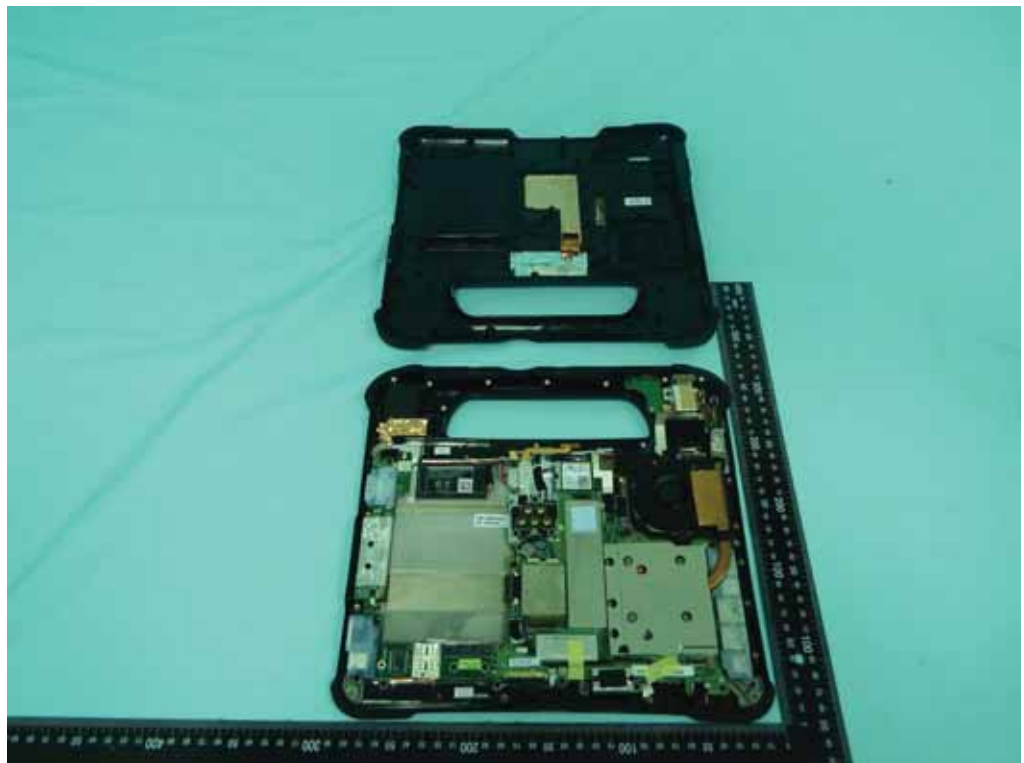
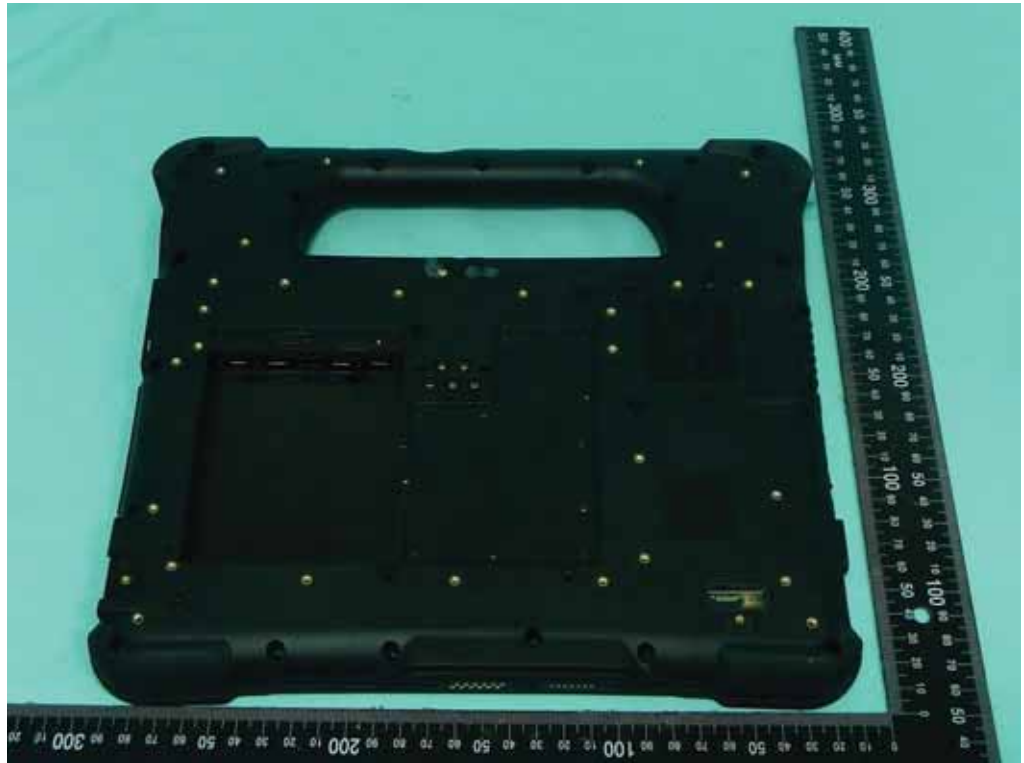
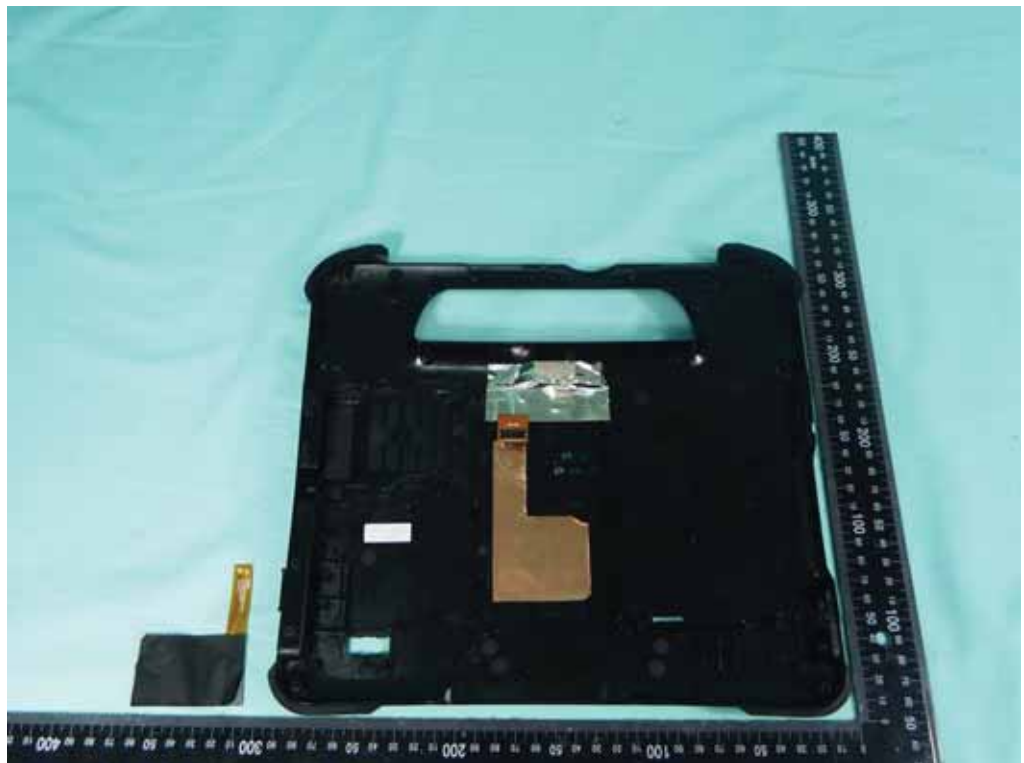
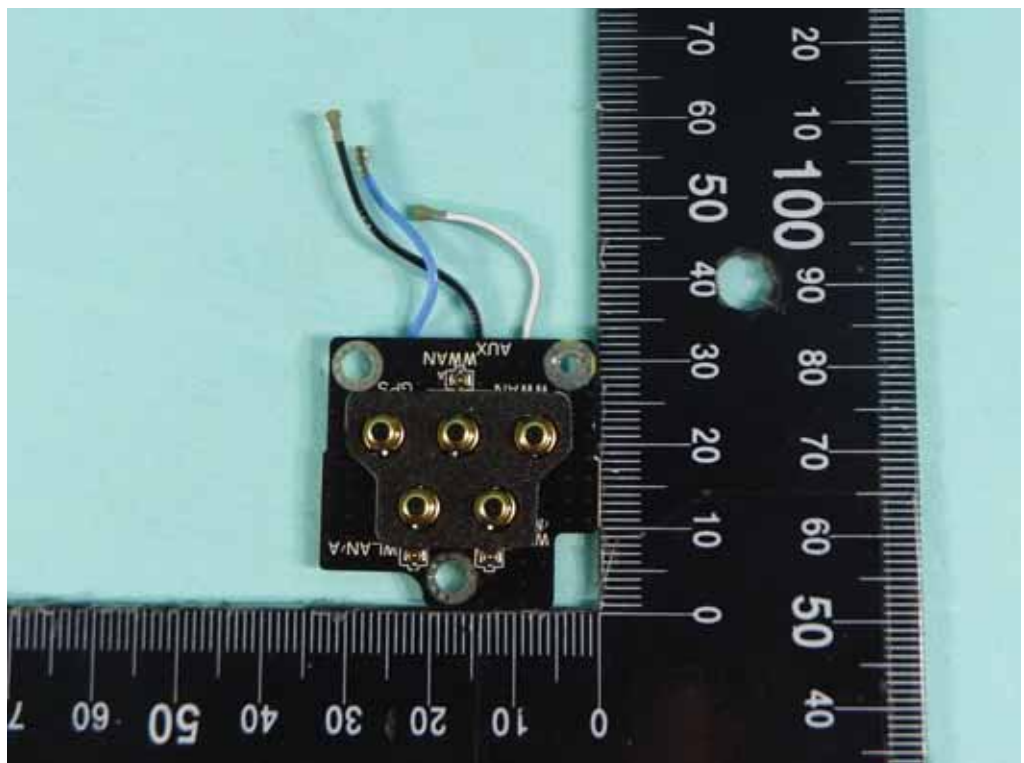
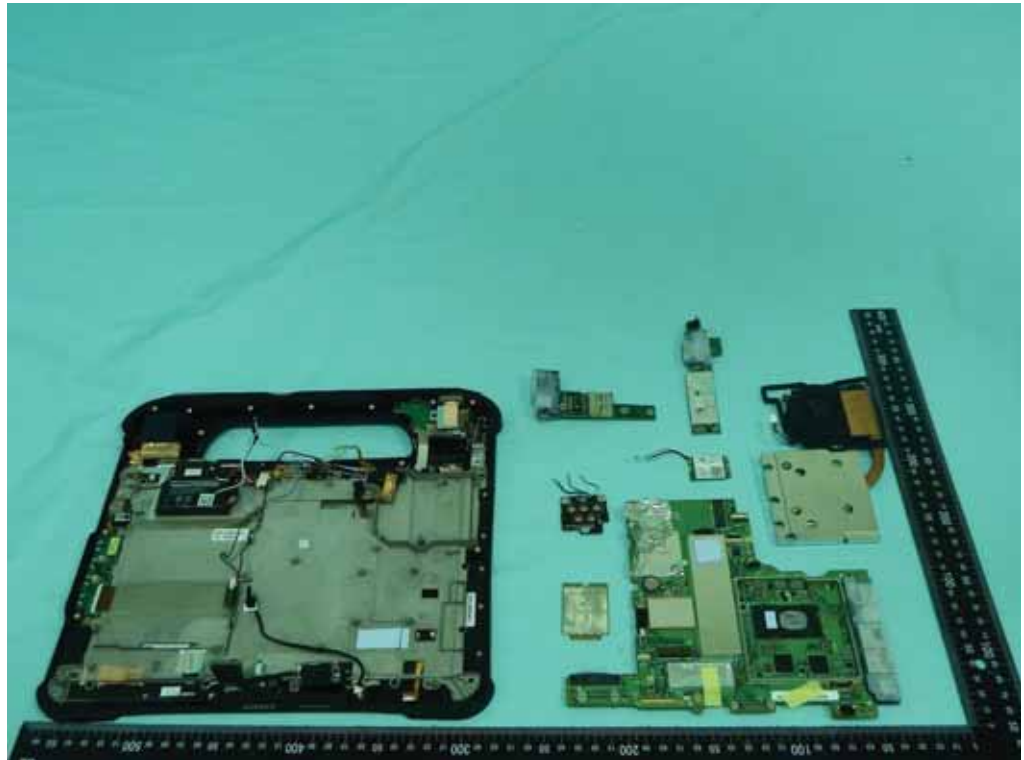
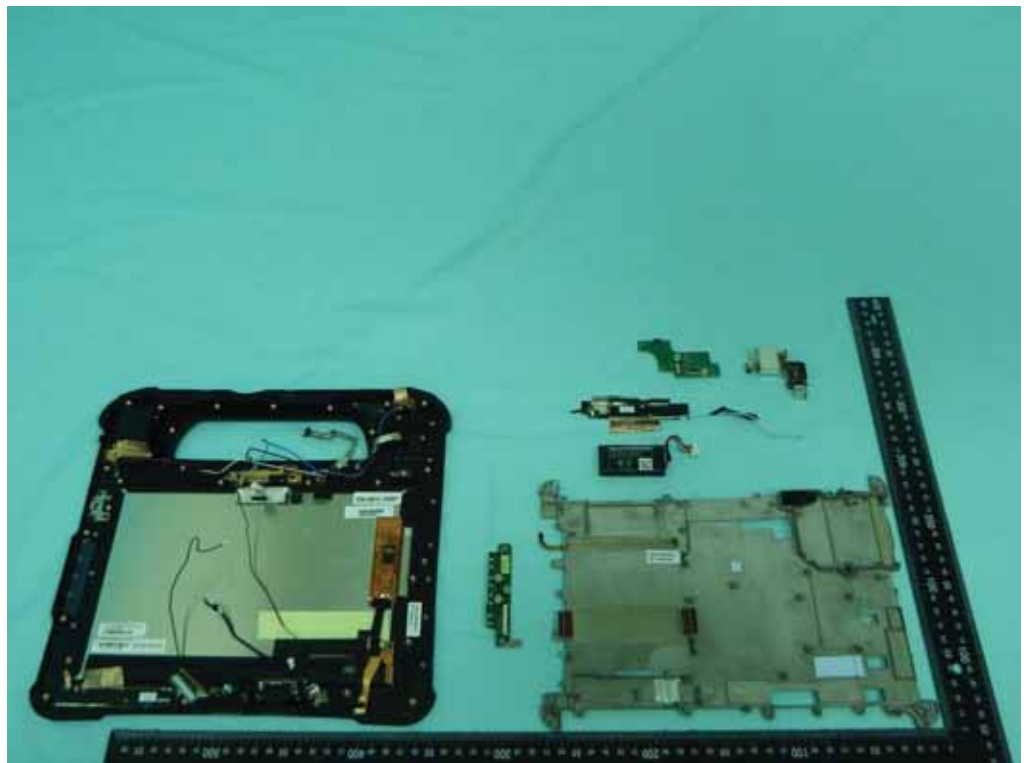
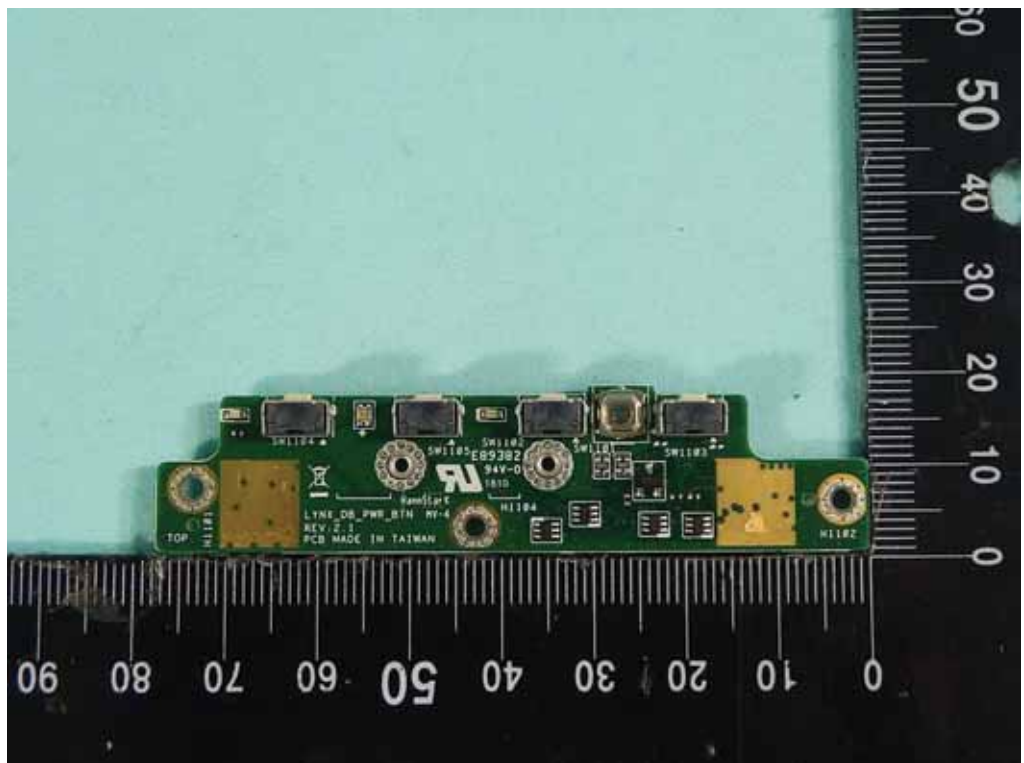
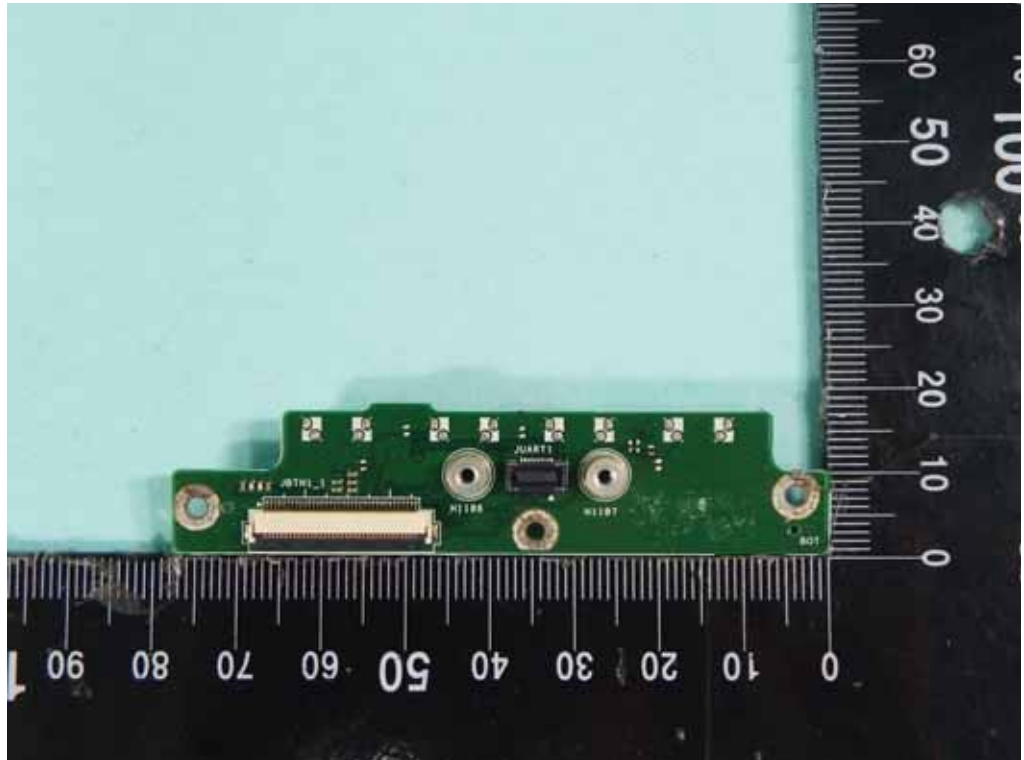


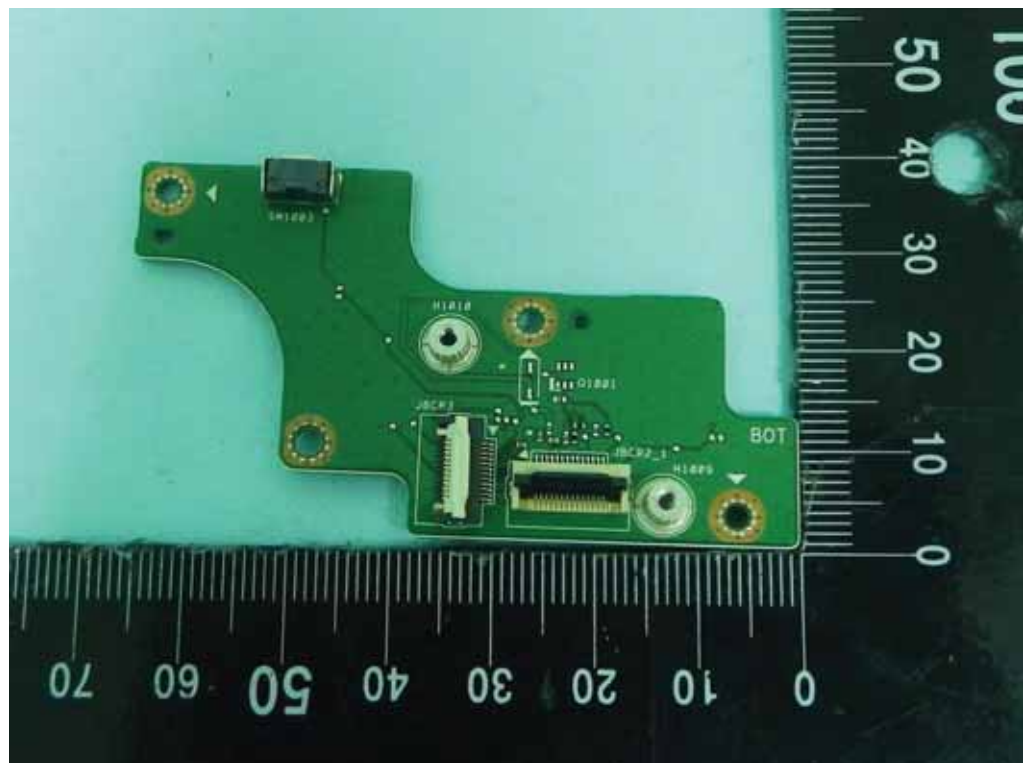


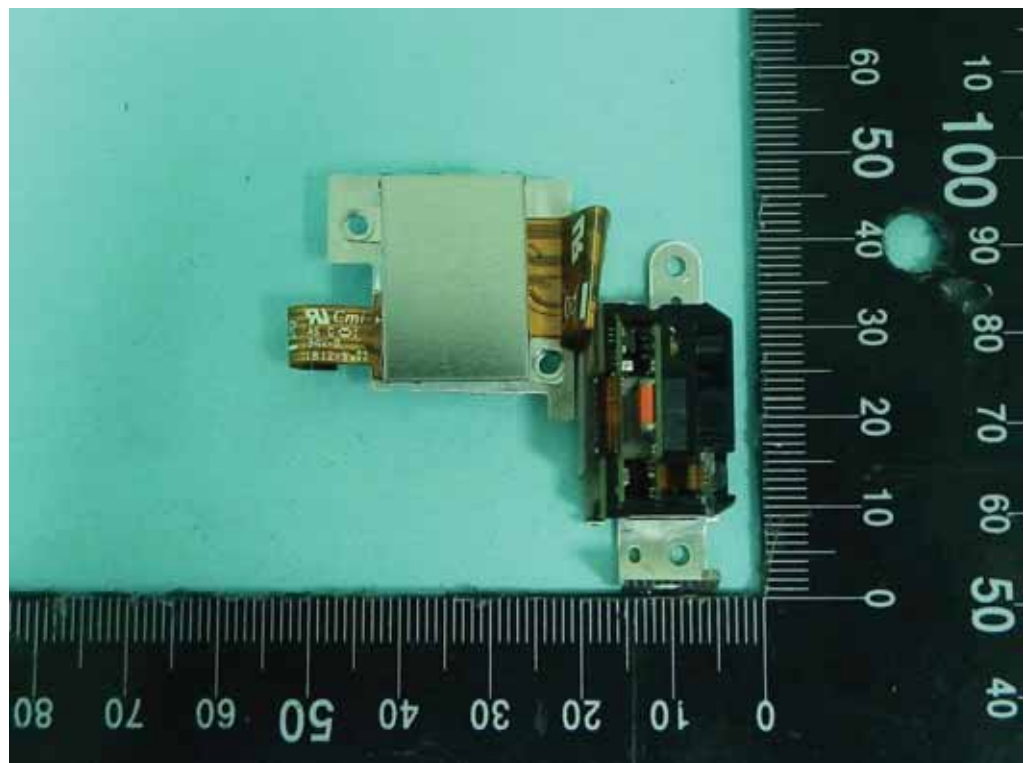
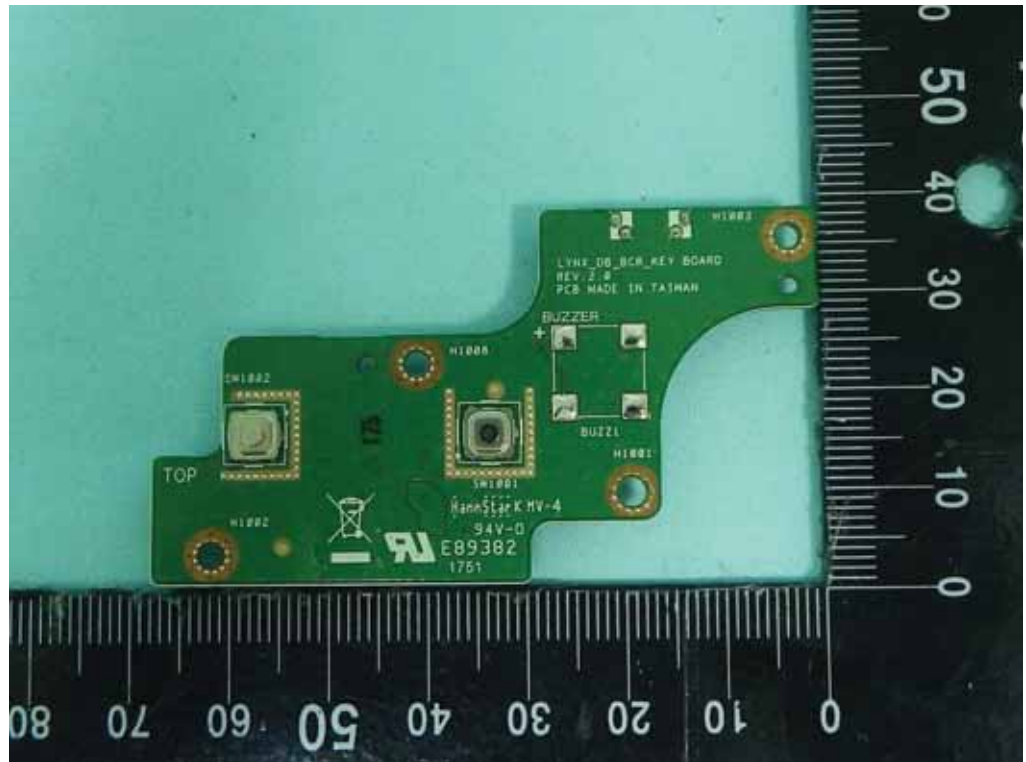


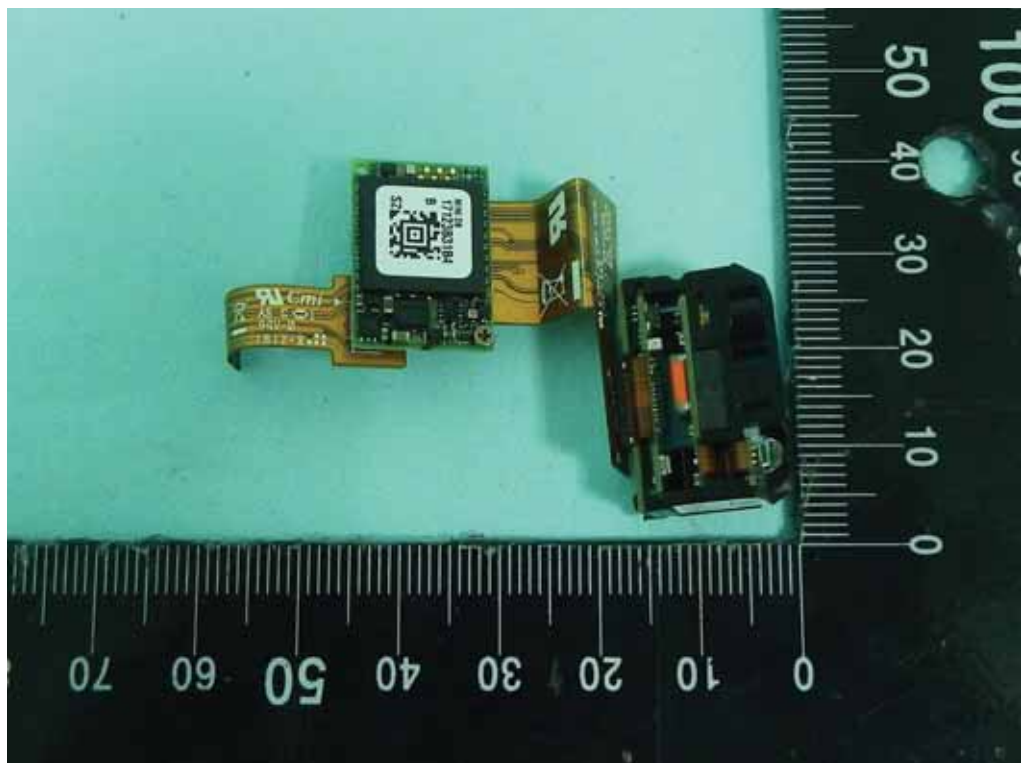
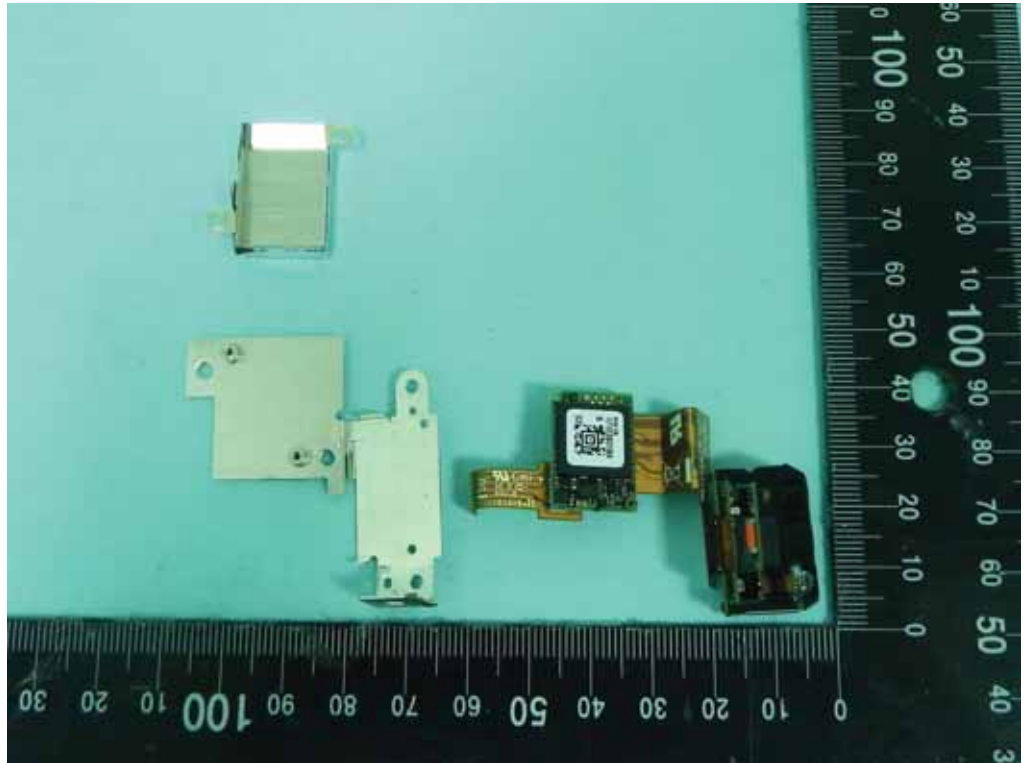


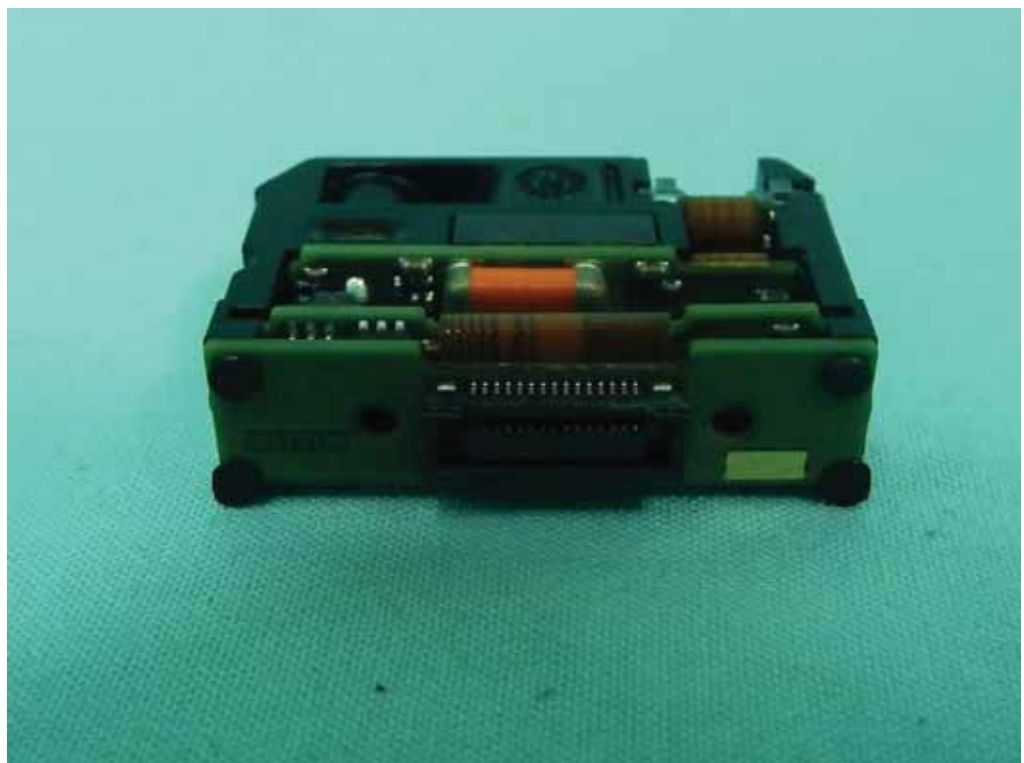
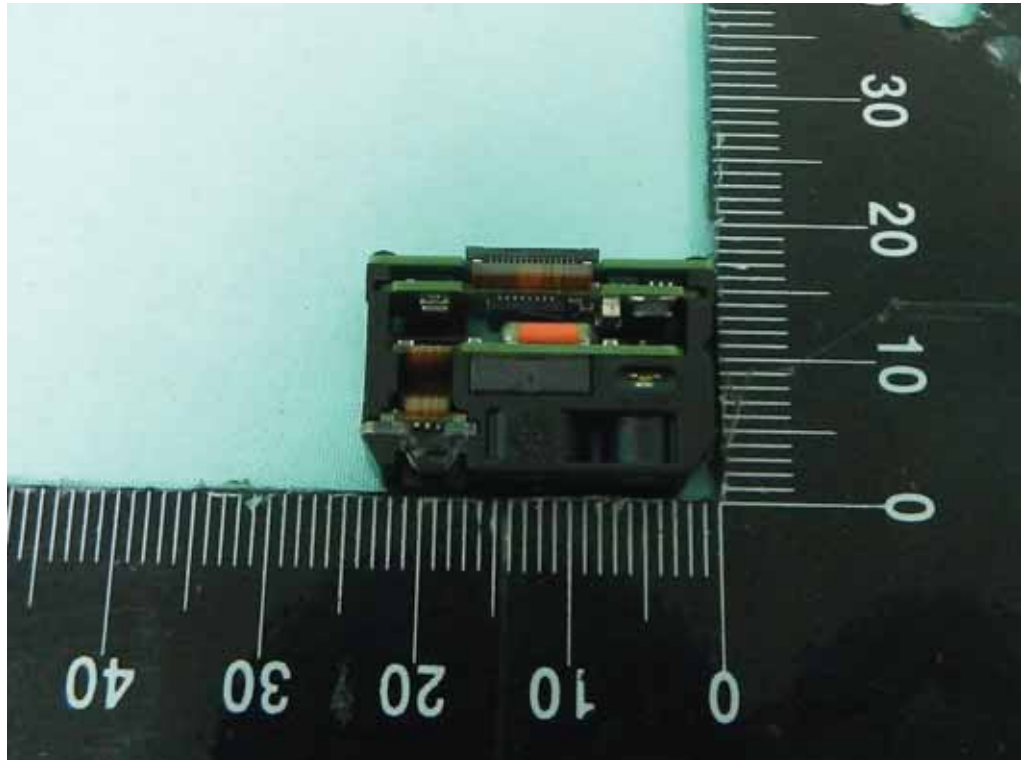


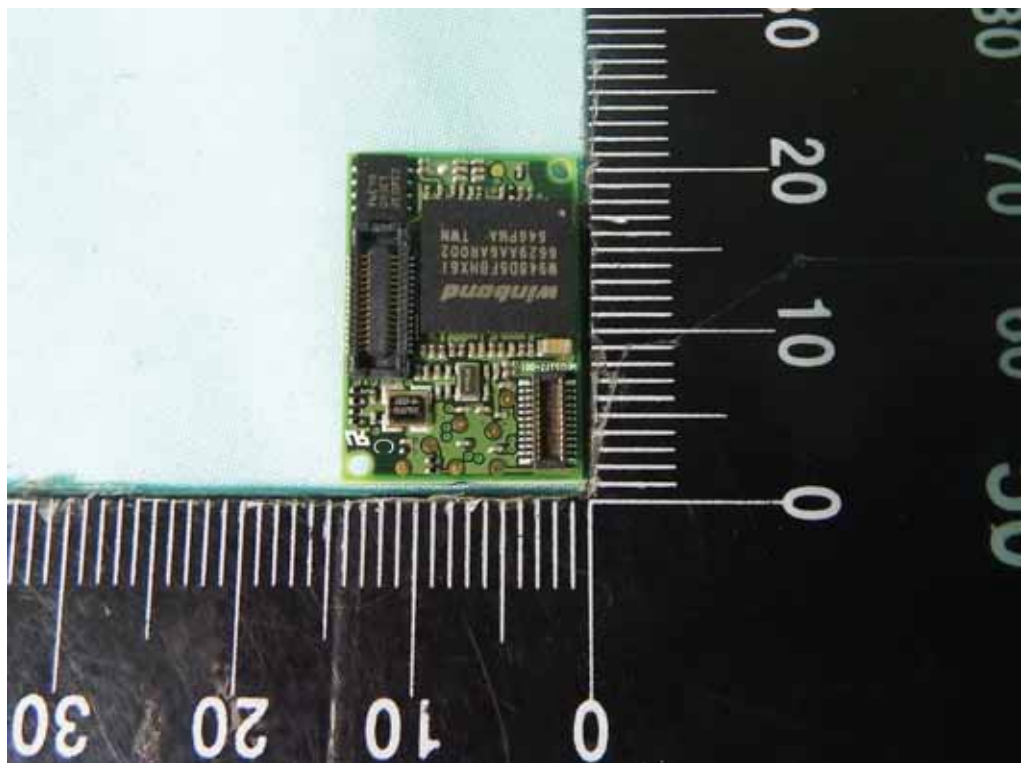
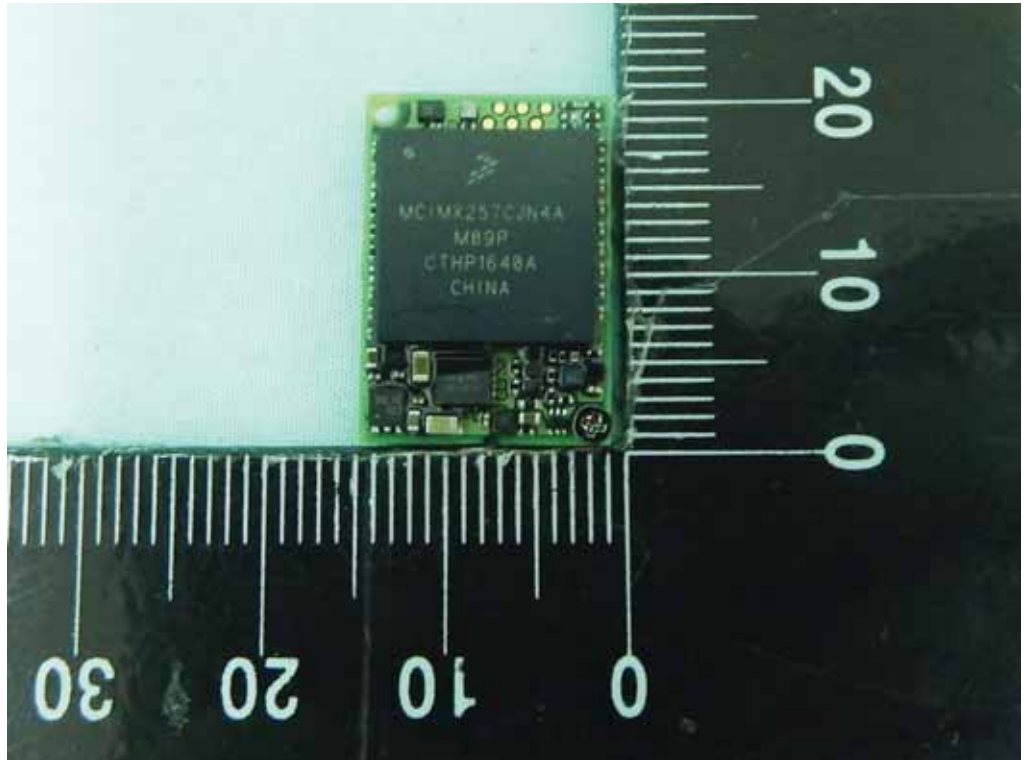


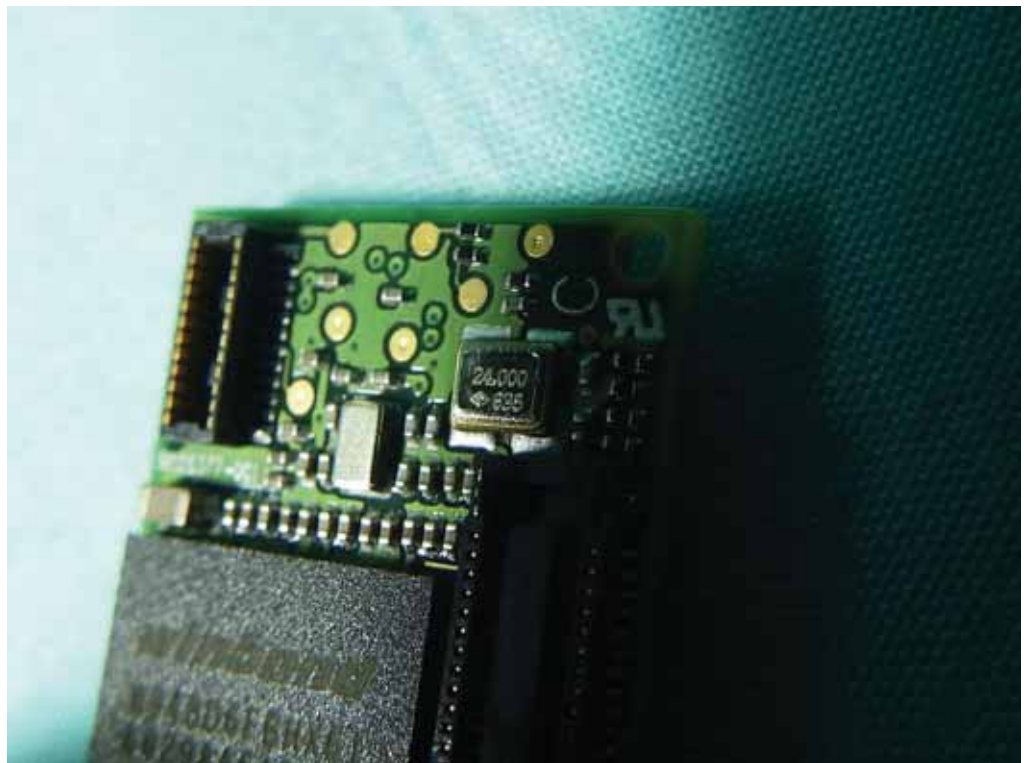


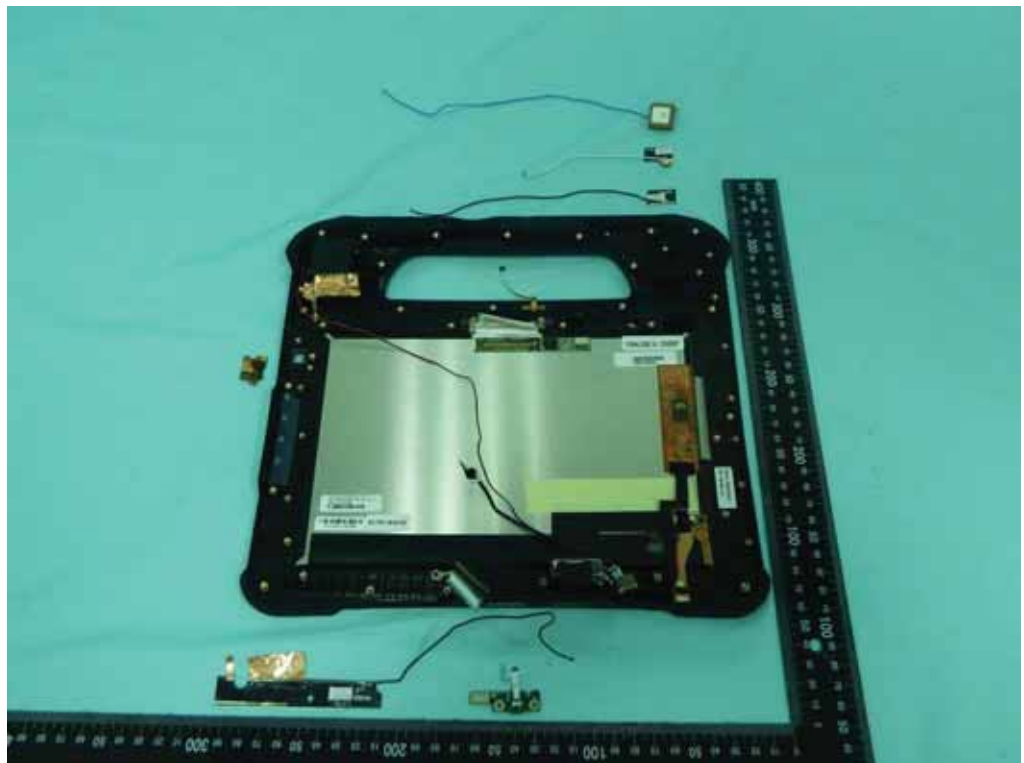


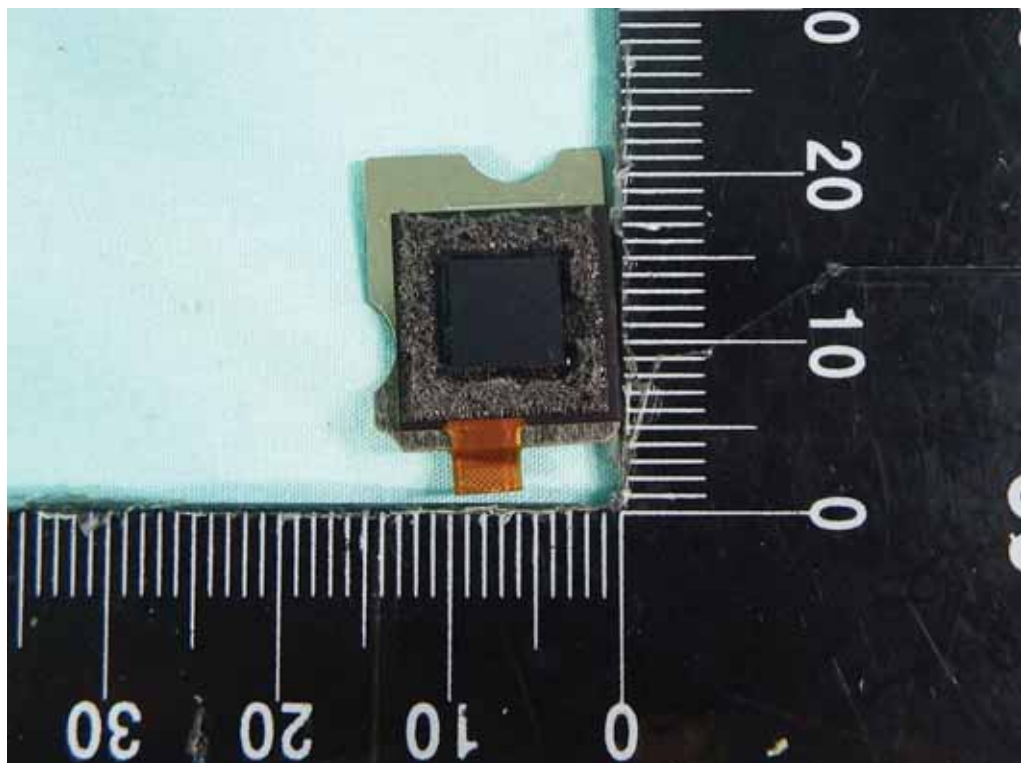
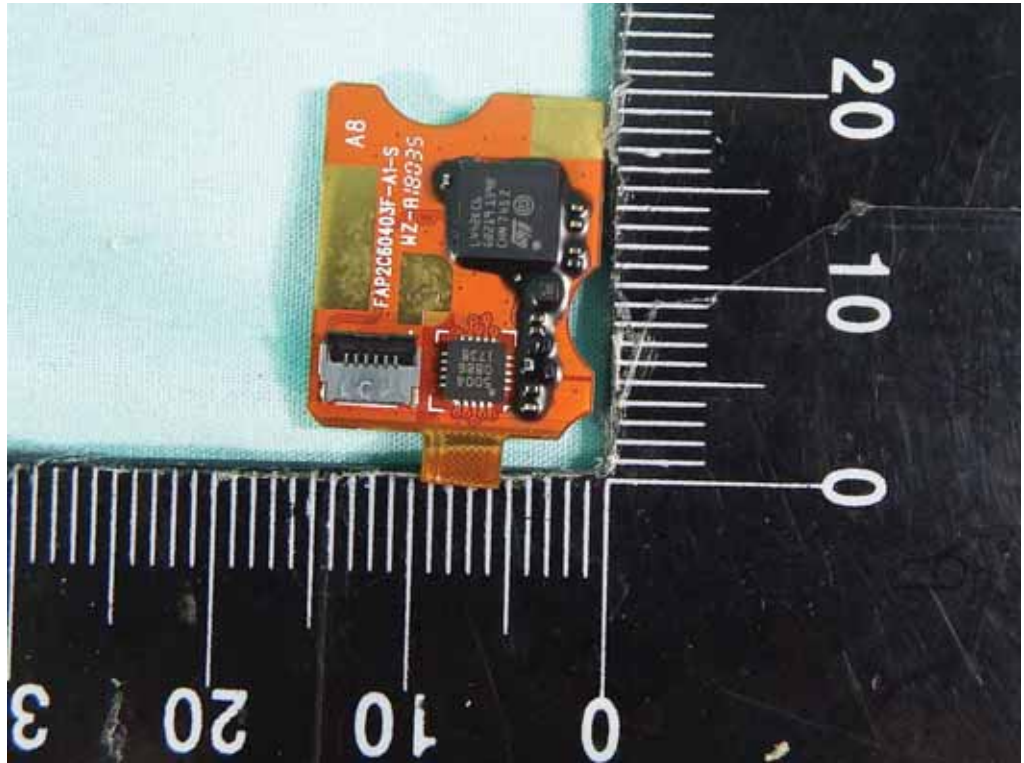


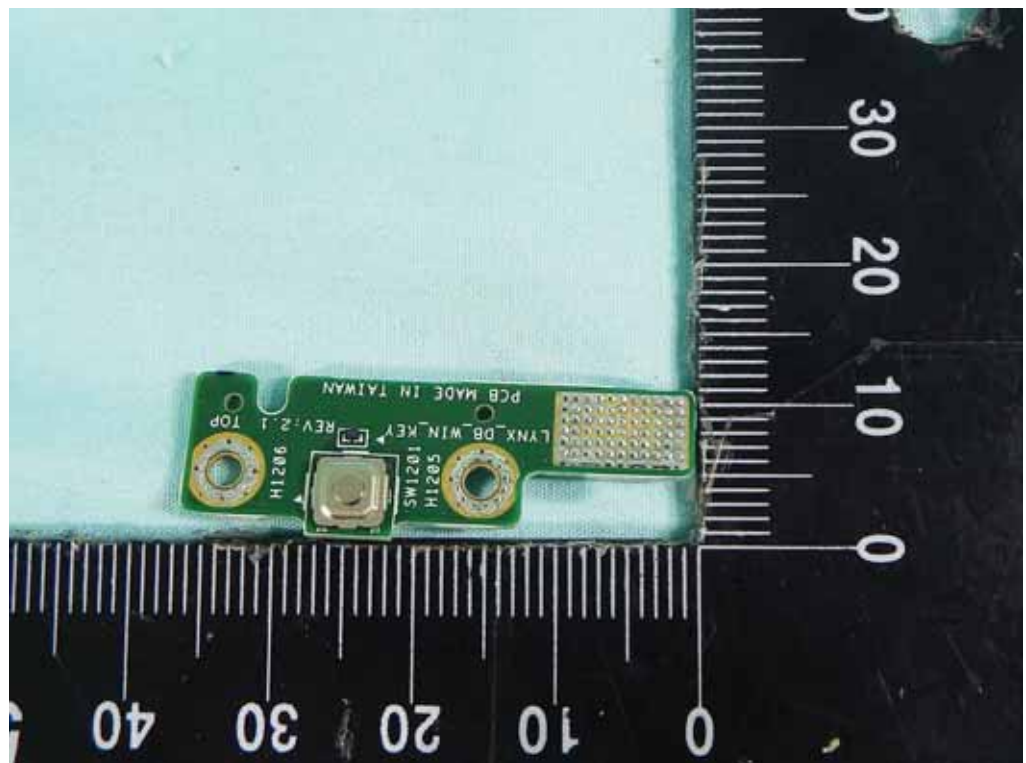
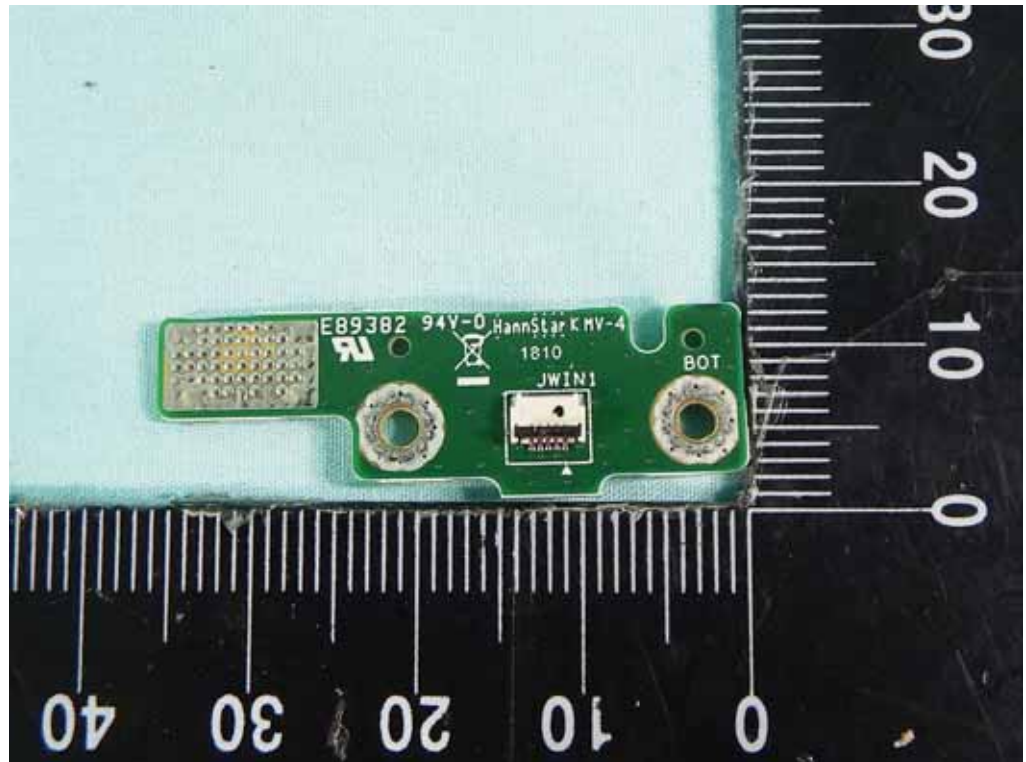


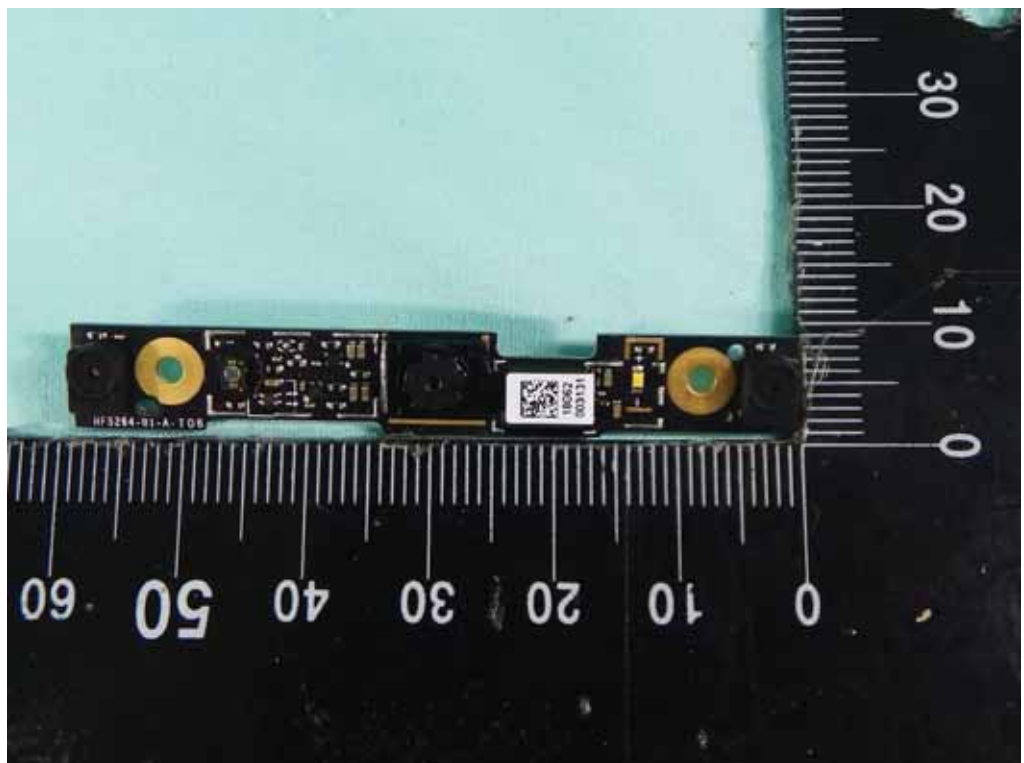
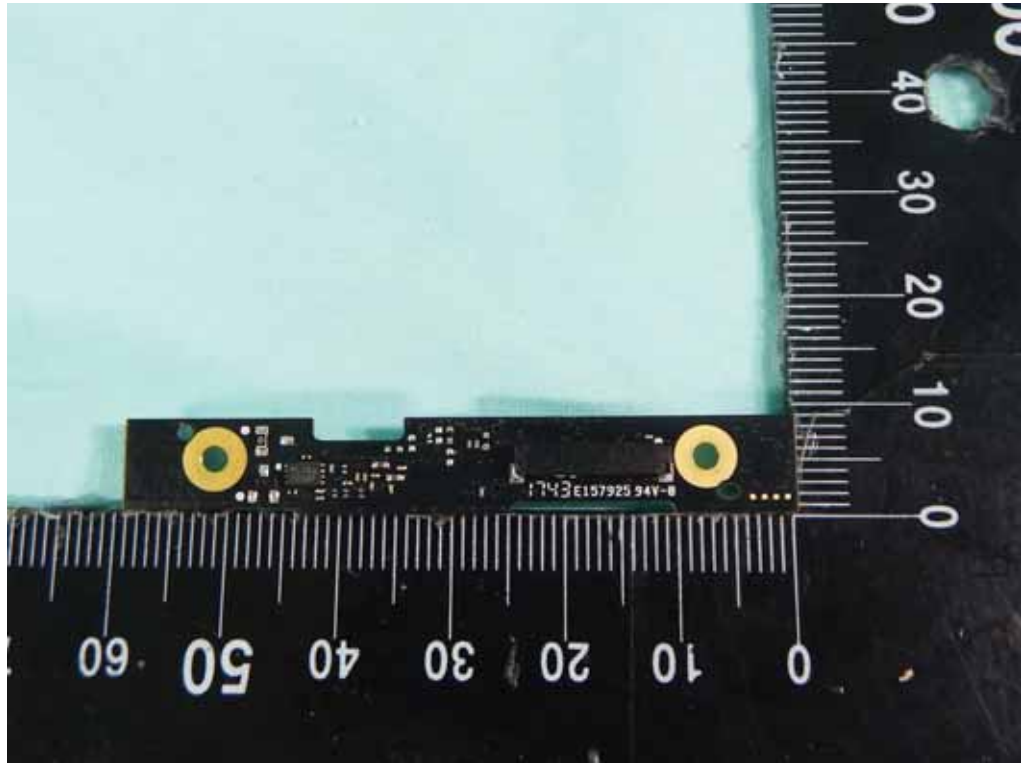


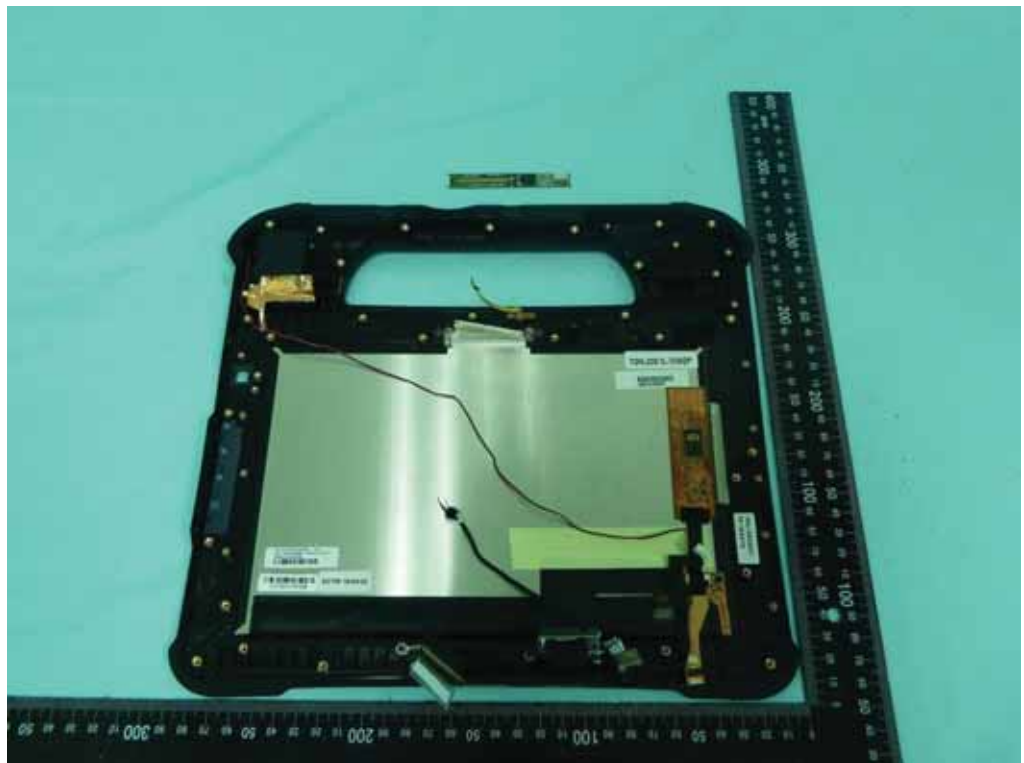


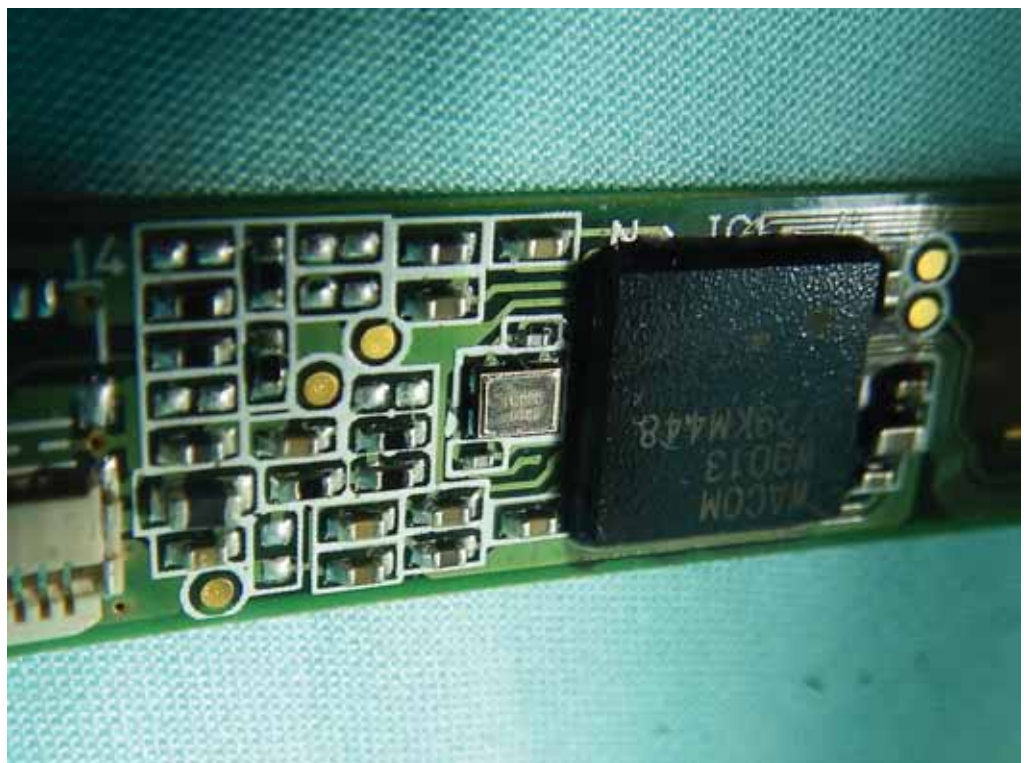
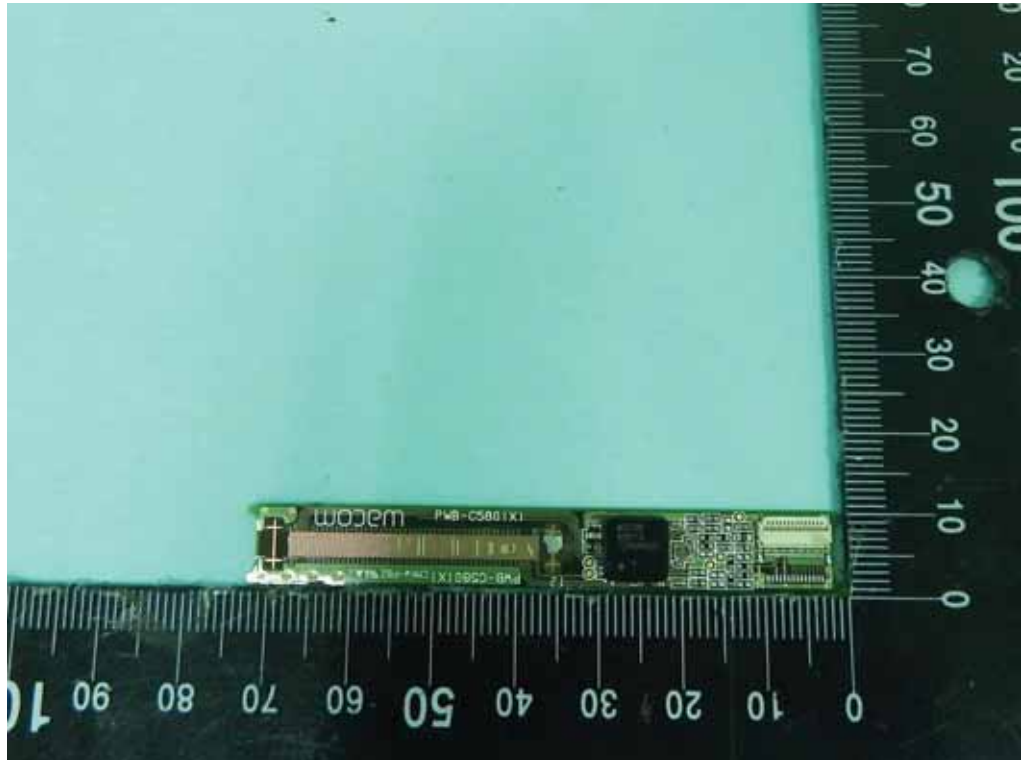


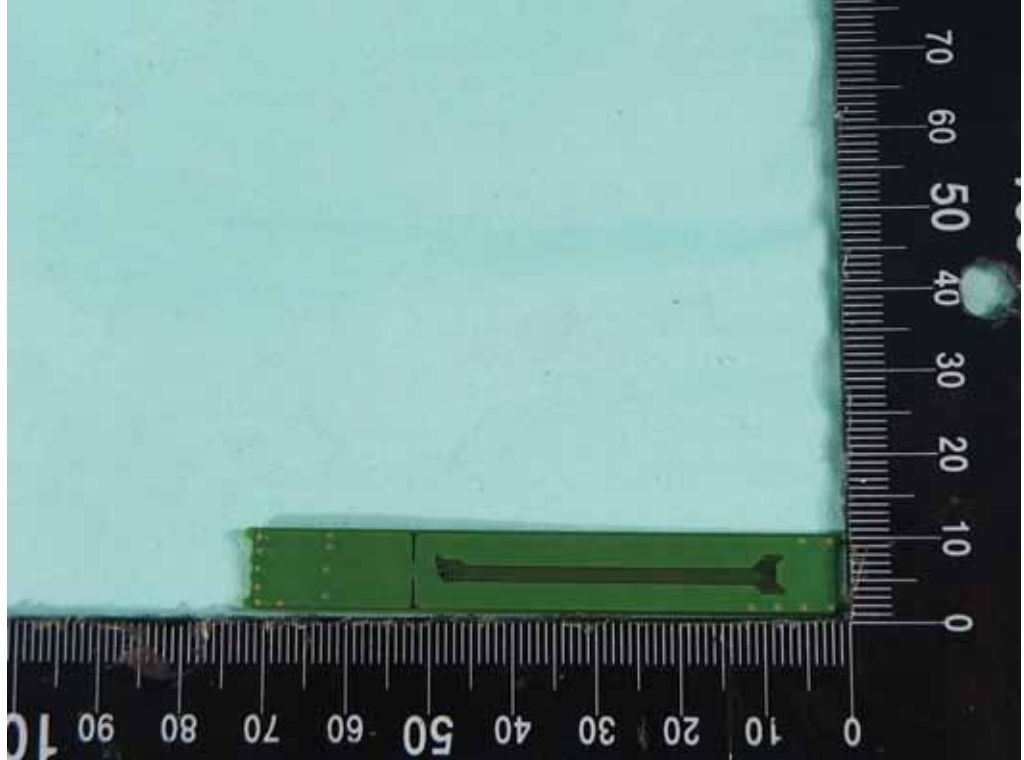


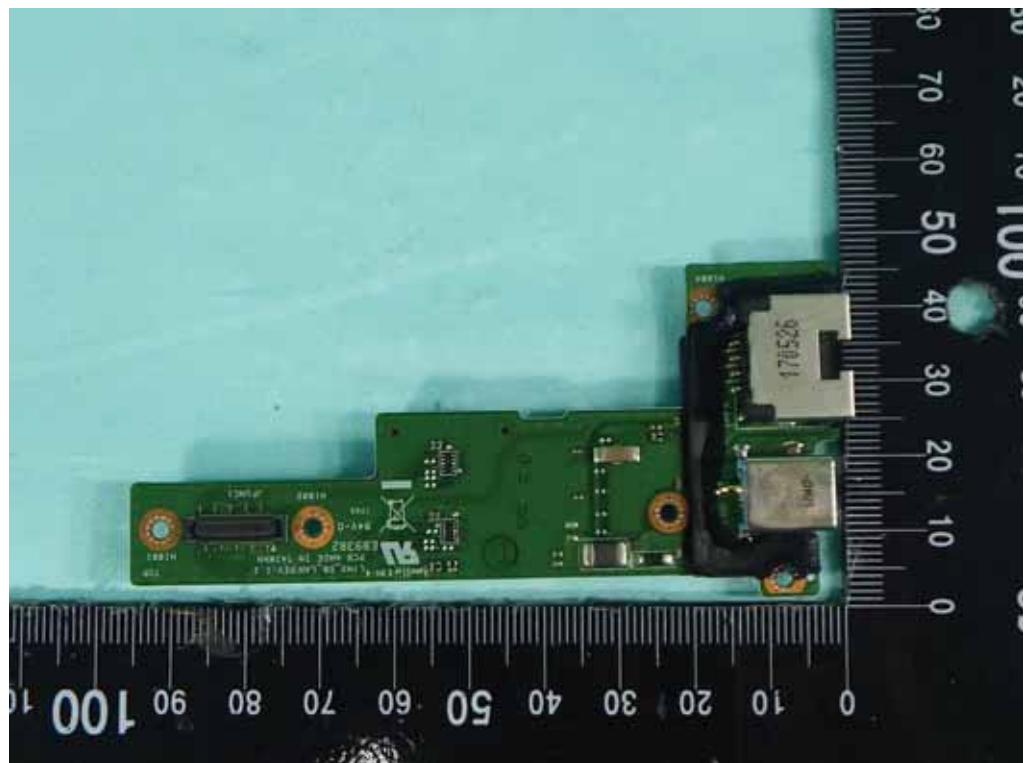


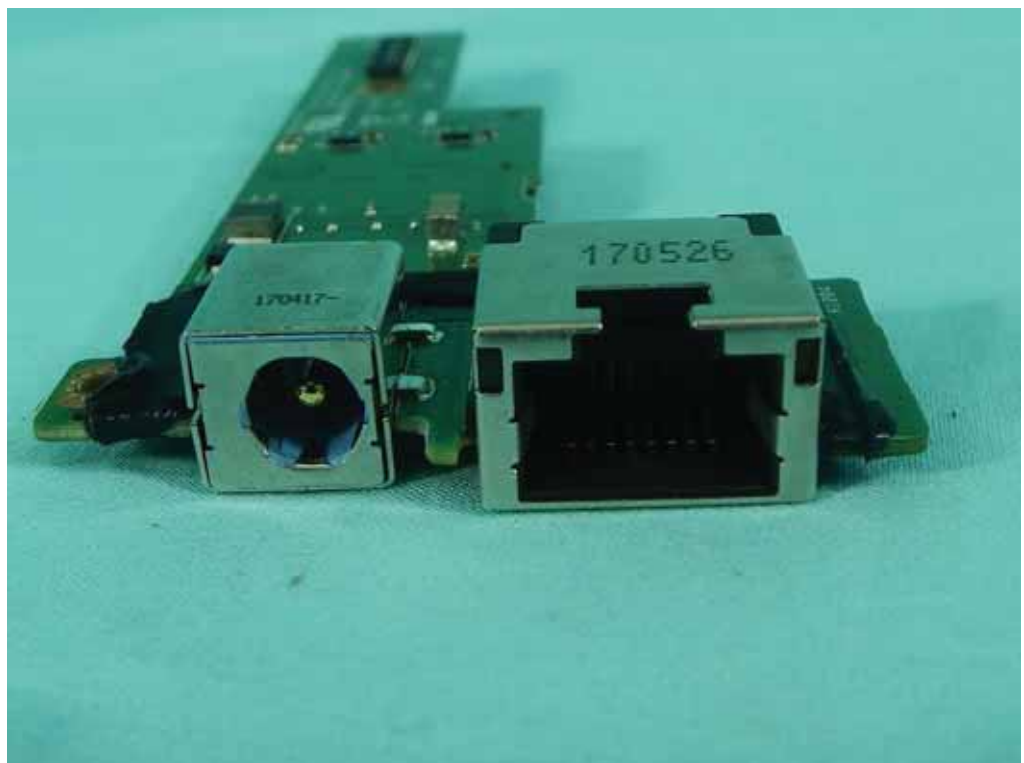
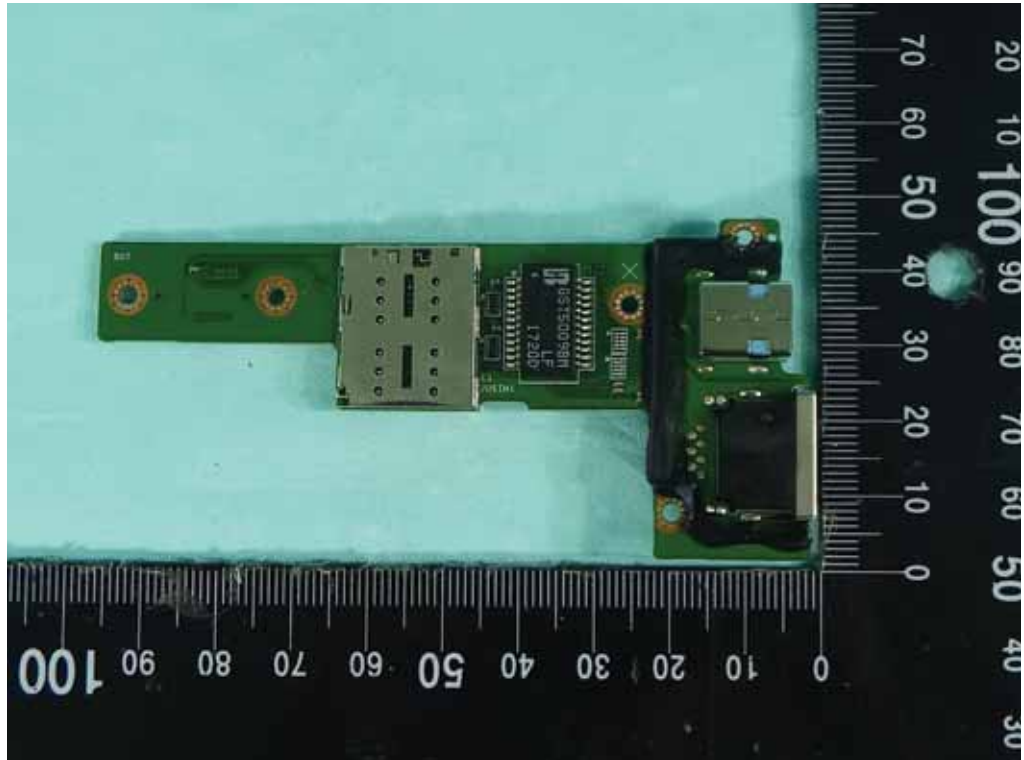


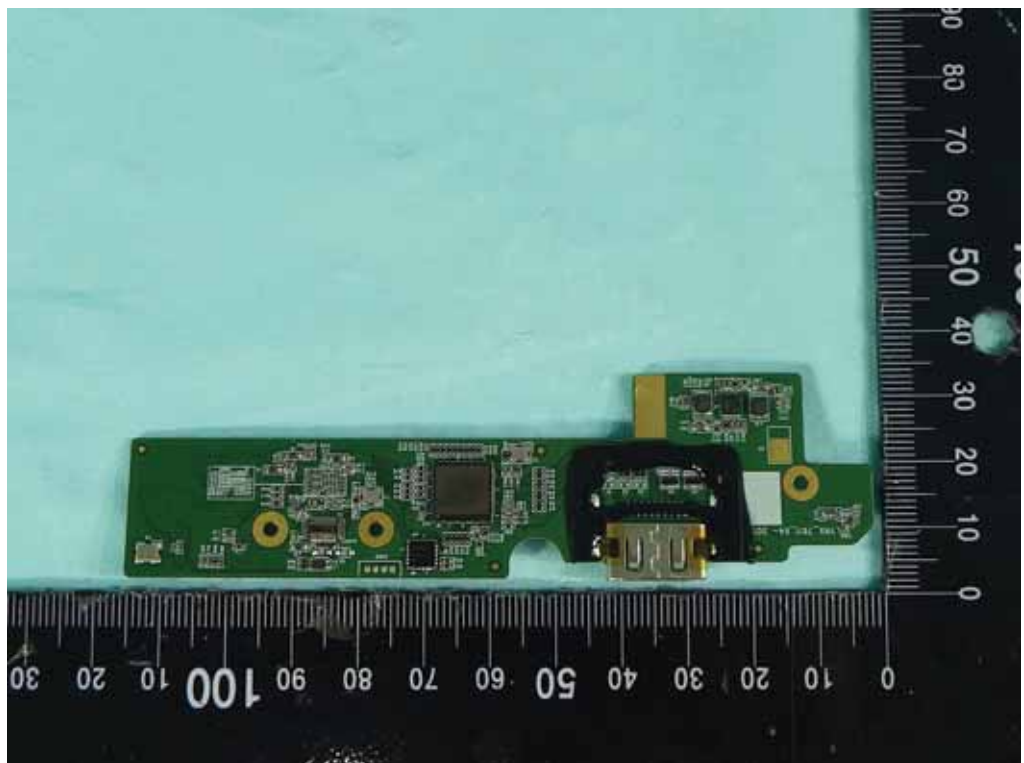
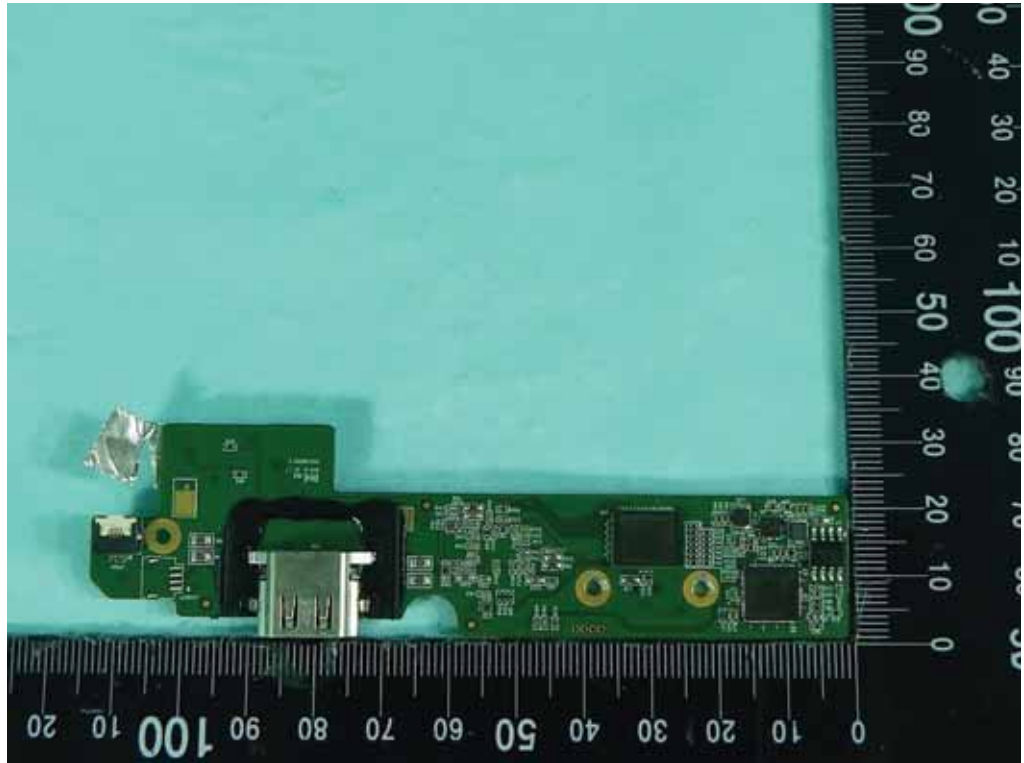


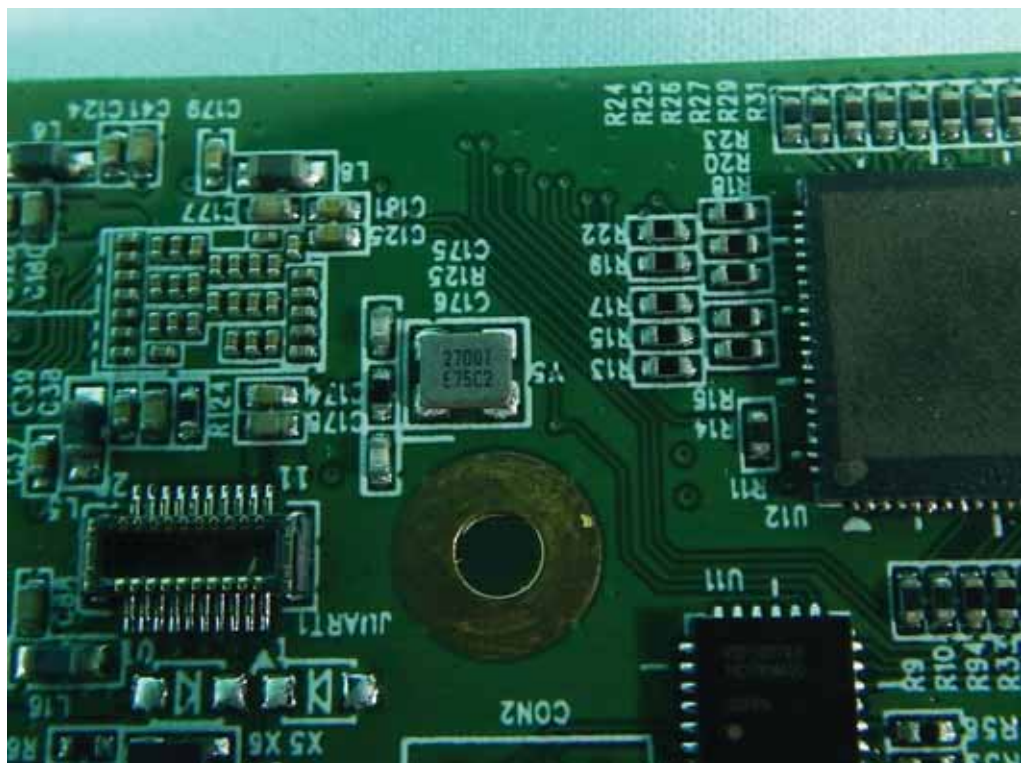
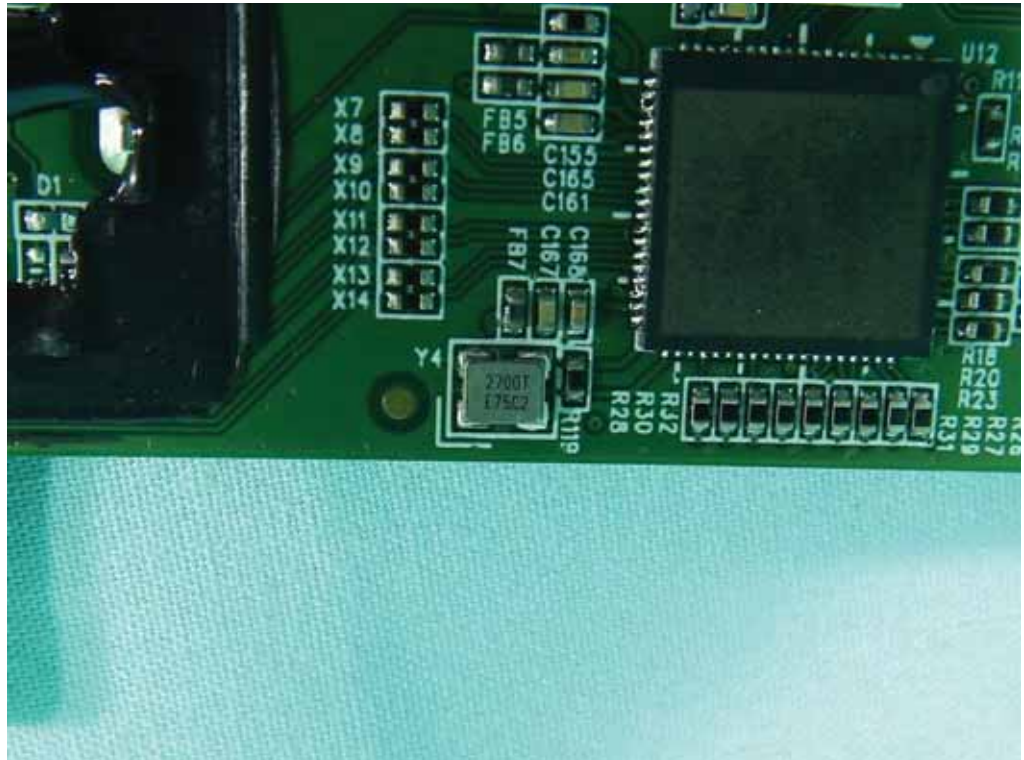


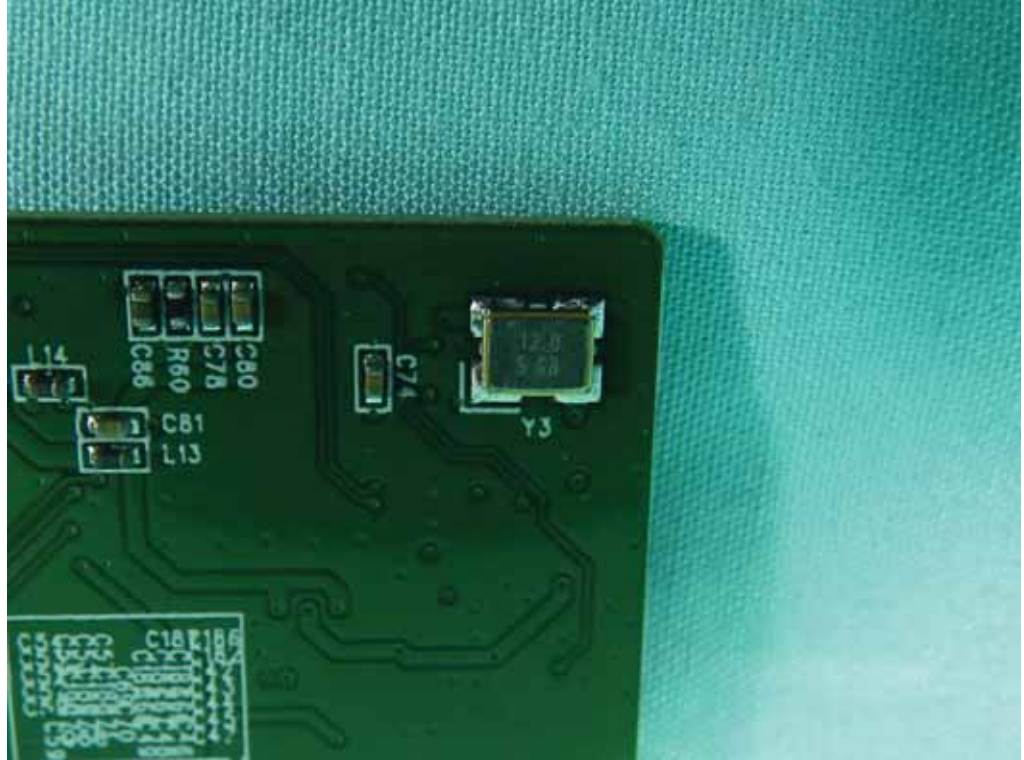


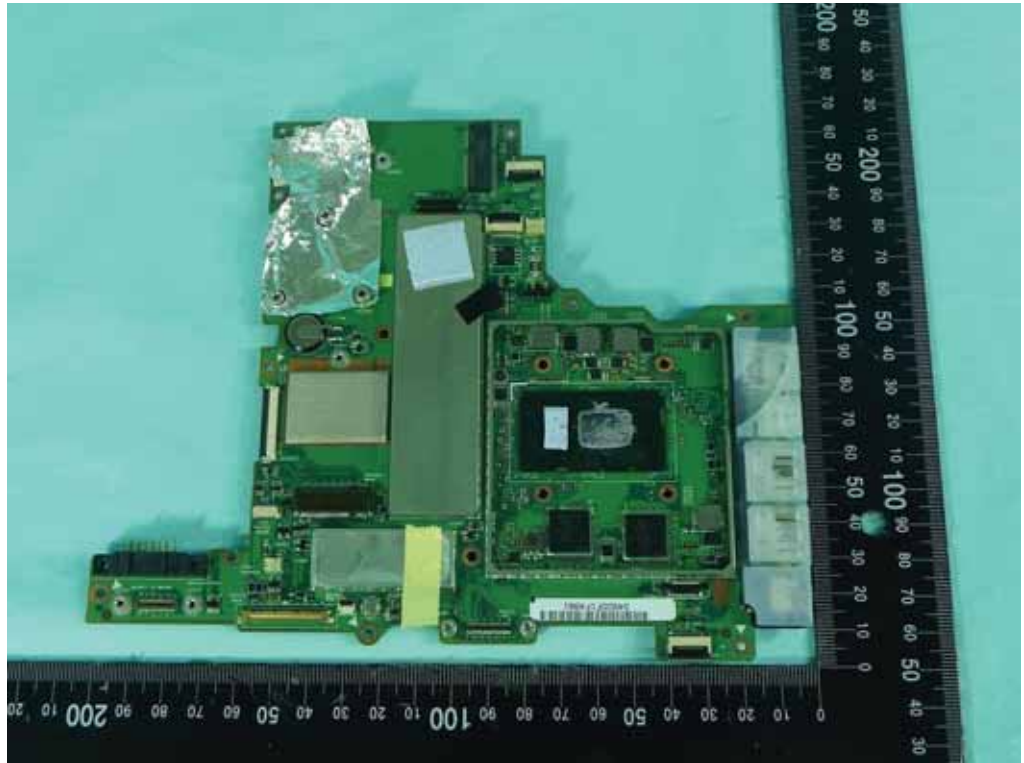


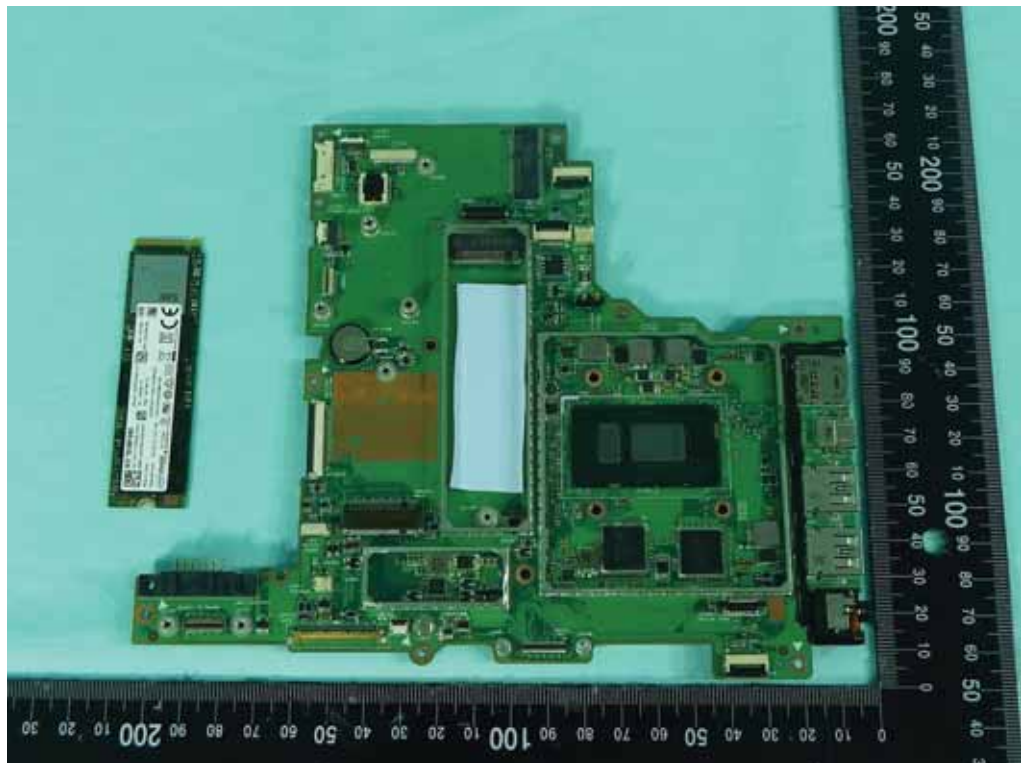














A photograph of an Intel SSD 600P Series M.2 drive. The drive is green and black, with a white label. The label includes the Intel logo, 'INTEL SSD 600P SERIES', 'SA: BTPYT03008YYP04', 'WWW: SSC00E410MCEFF', 'Model: SSDPEKXW010T7', 'SA: J26426-101', 'PBA: H87756-101', 'FW: P5710NC', 'LBA: 2,000,408,264', 'LOTB', 'Made in China', 'www.intel.com', 'RATED DC 3.3V 1.8A', 'WARRANTY VOID IF REMOVED', 'CAN ICES-3(B)/NMB-3(B)', and various certification logos (Intel, nvm, PCI Express, CE, etc.). The drive is placed next to a ruler for scale, showing it is approximately 80mm long.

