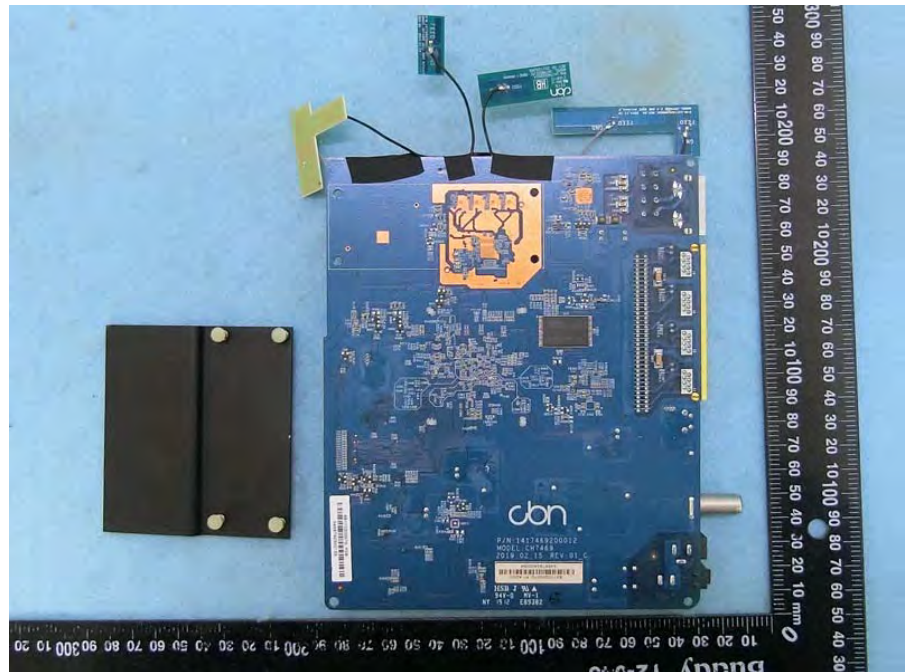
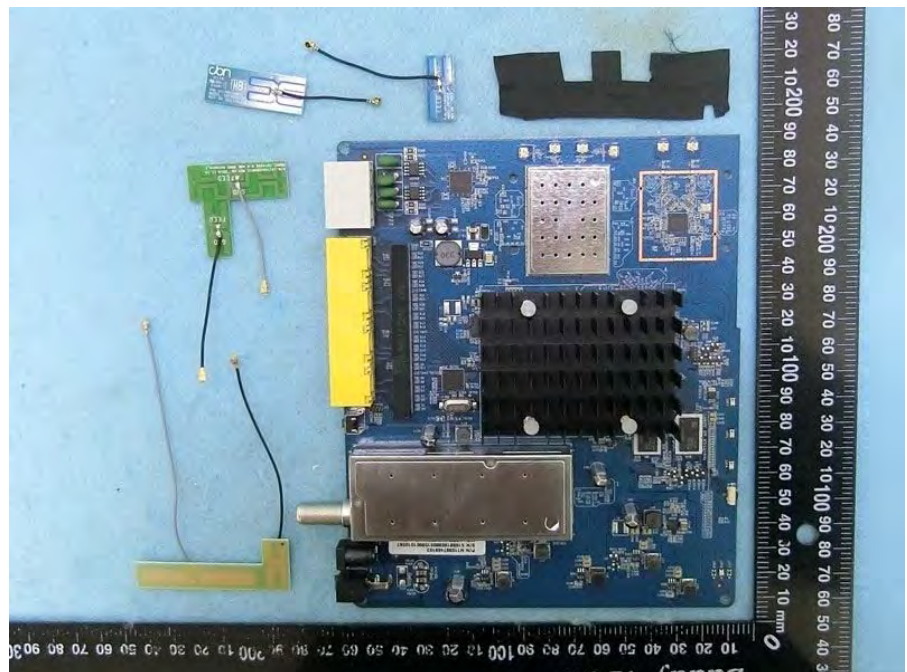


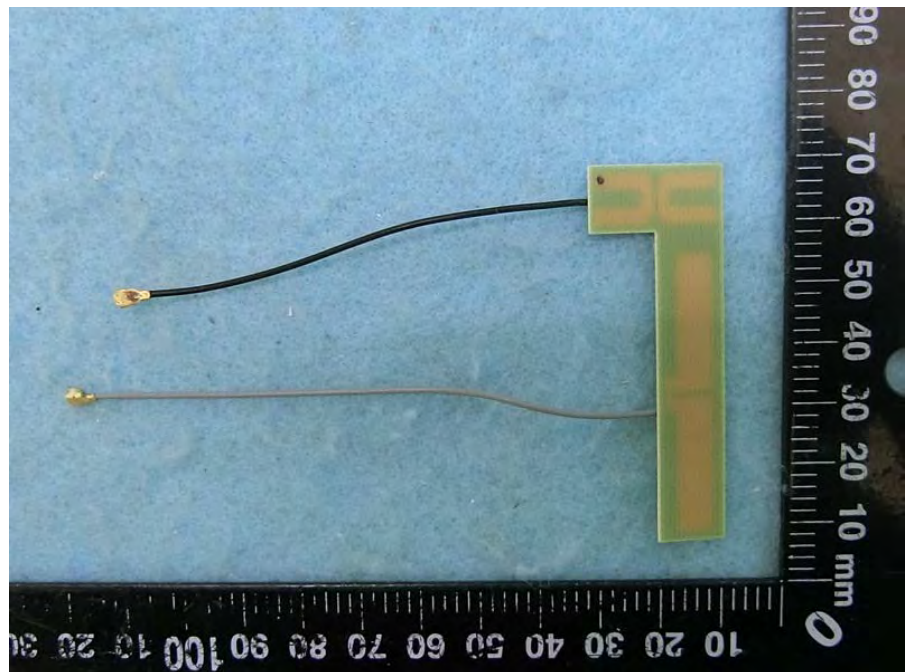
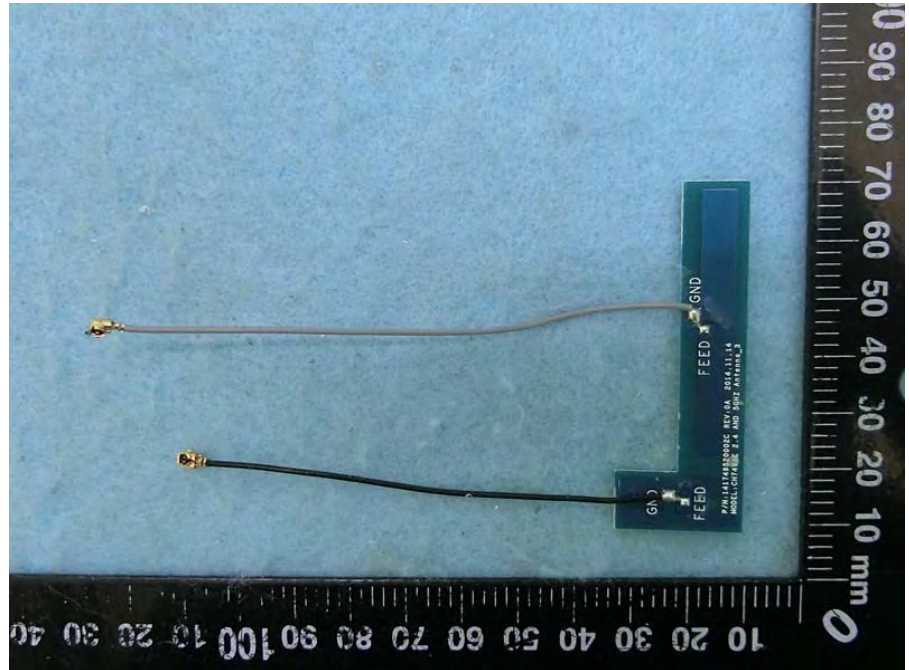


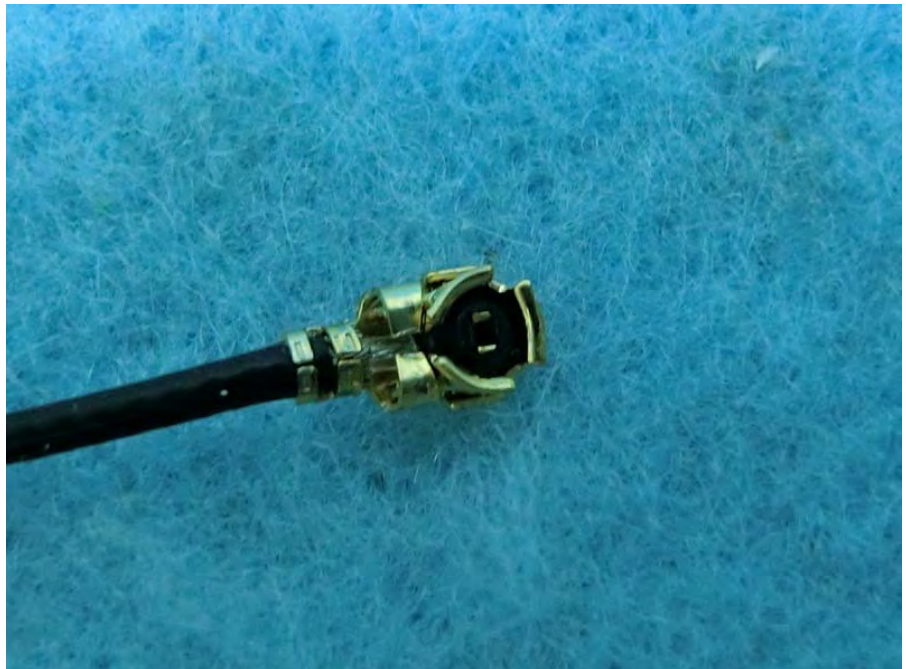
Brand Name: **cbn** Model Name: CH7469, CH7469XXXXX (Refer to test report for detail information.)

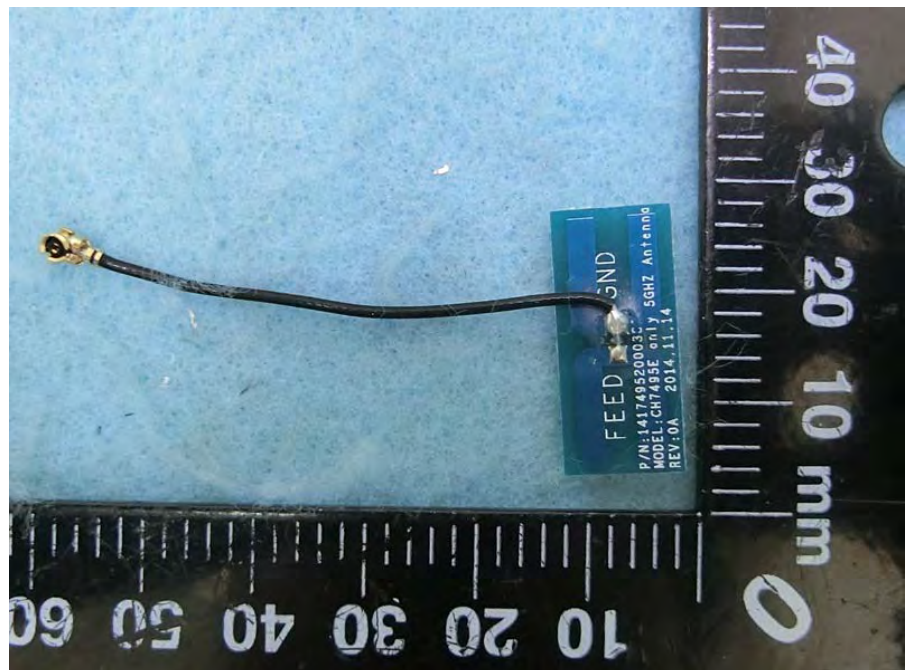
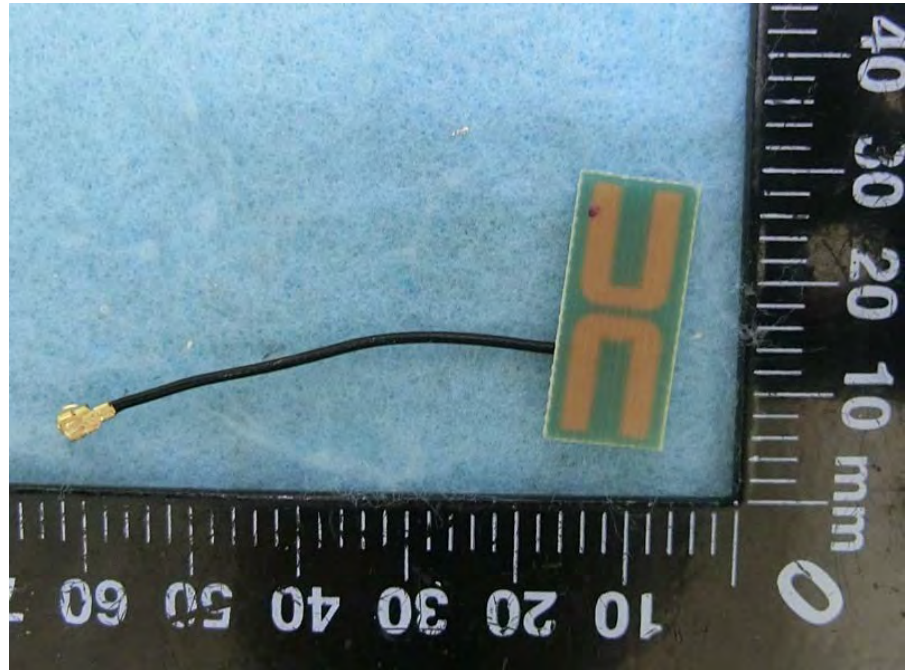


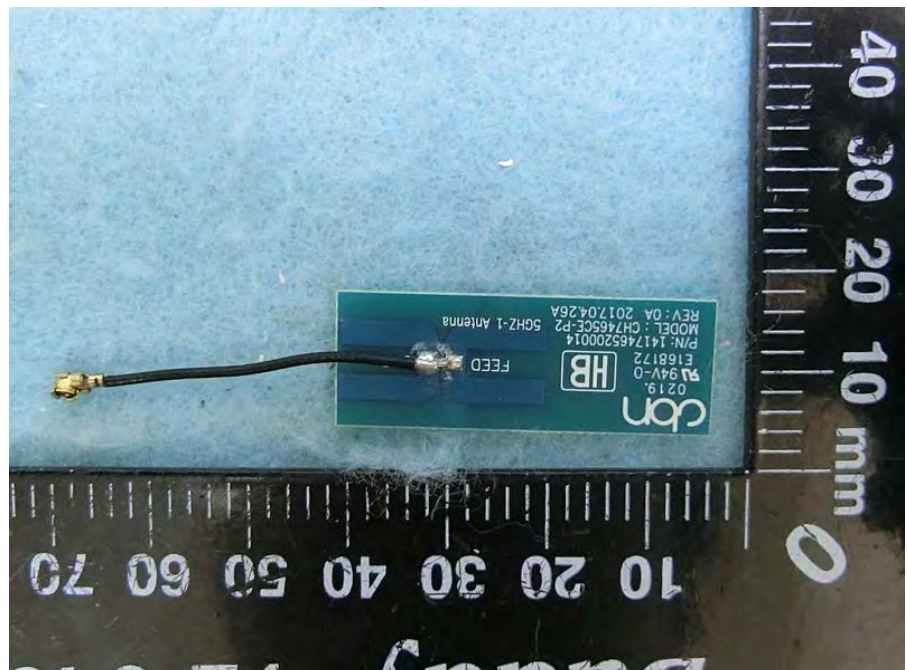
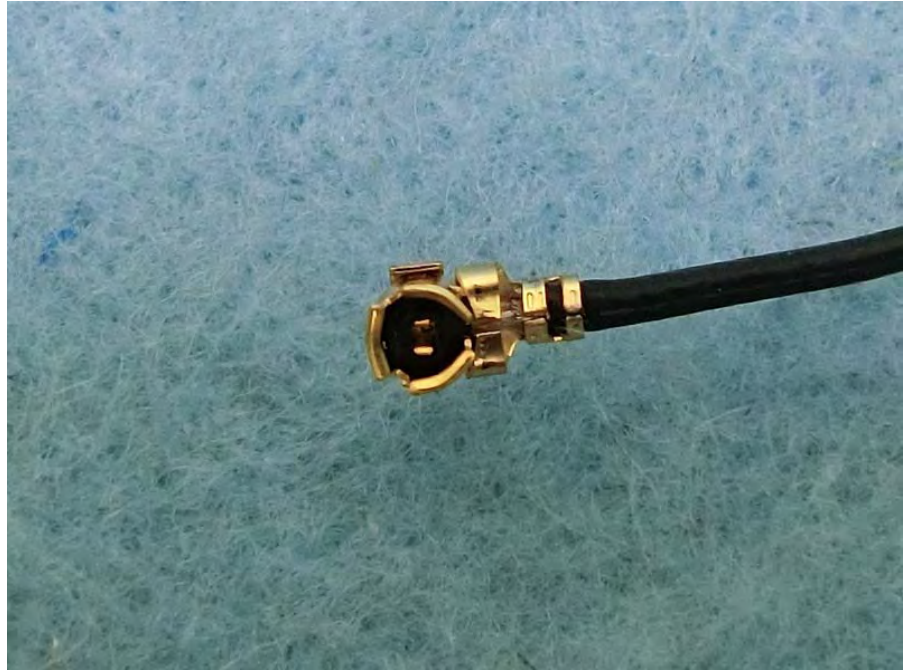


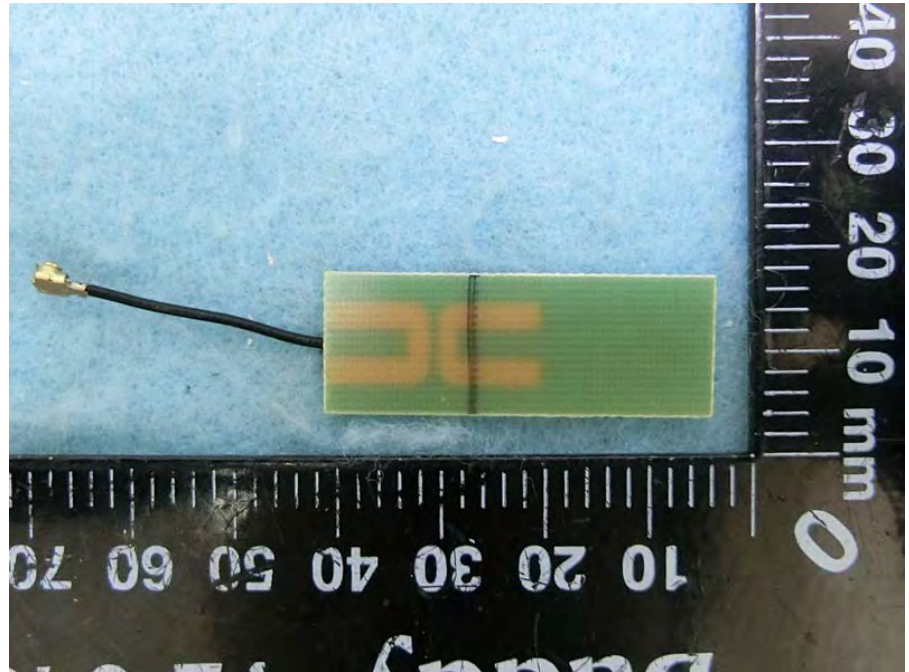


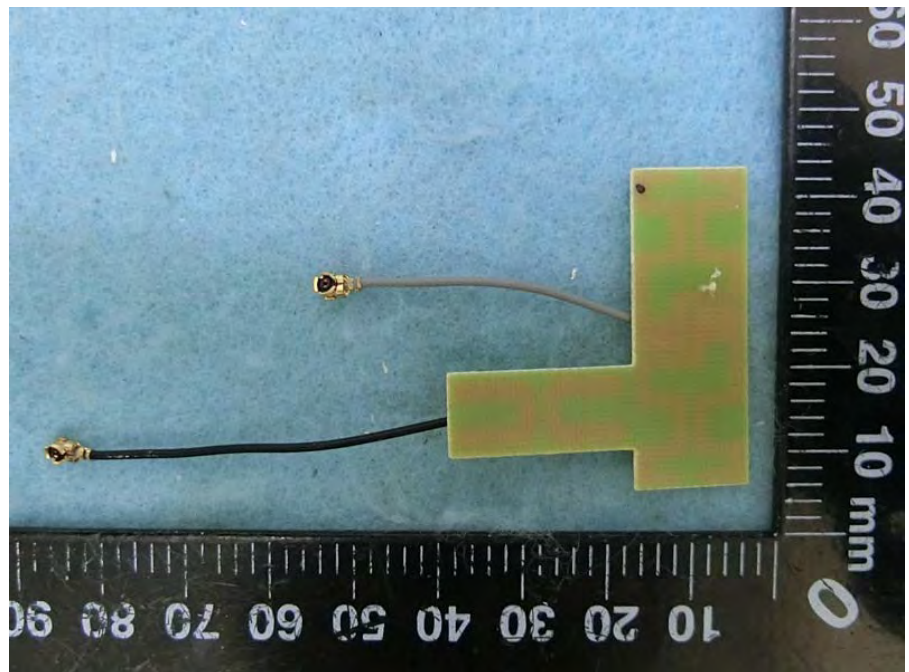
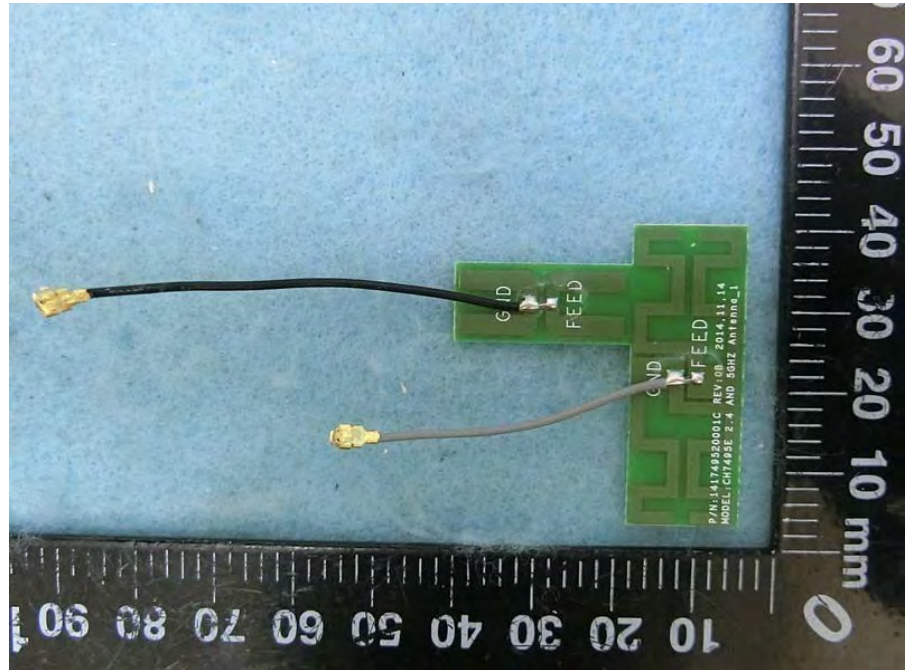




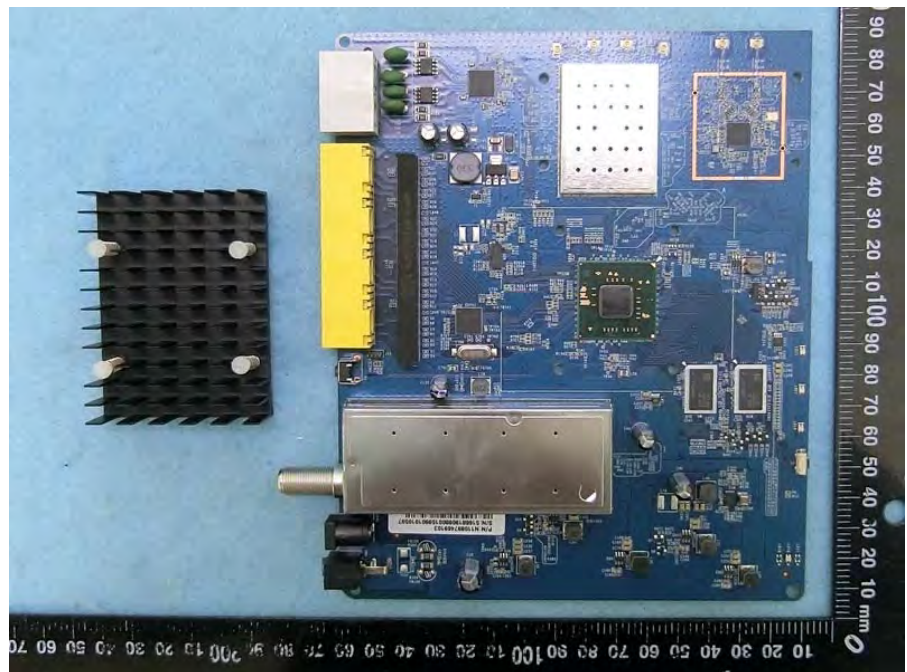


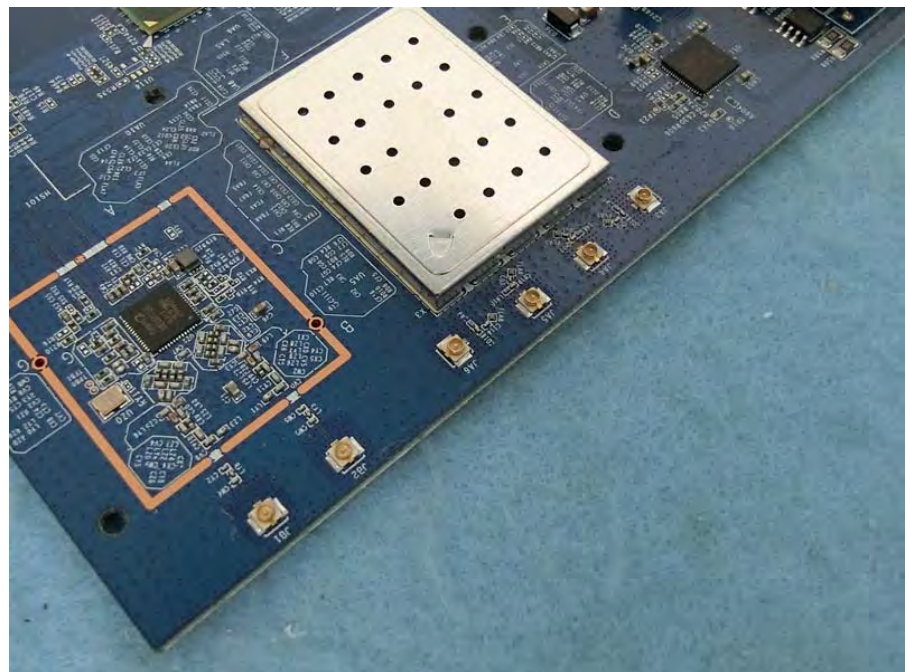


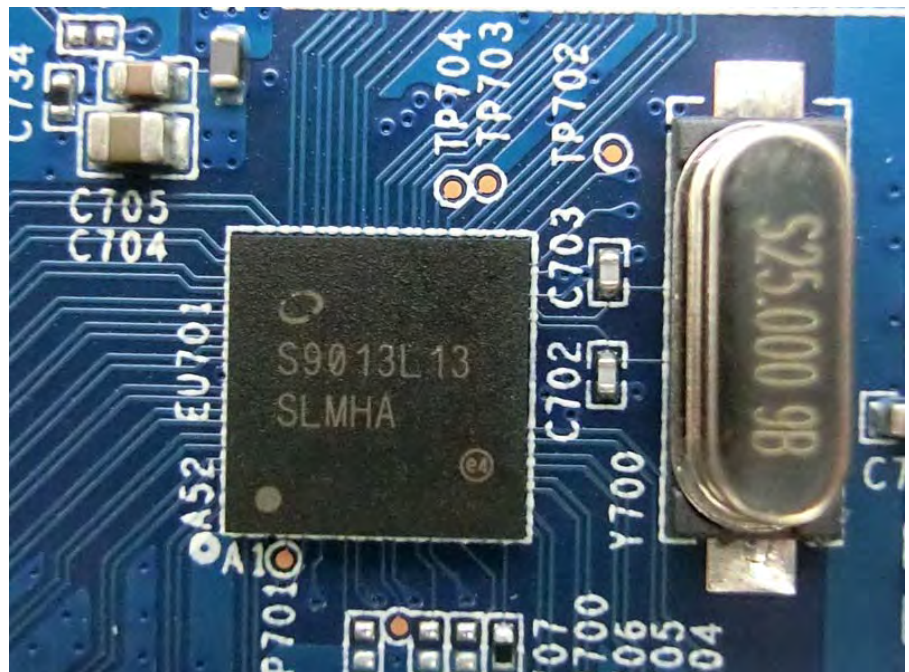


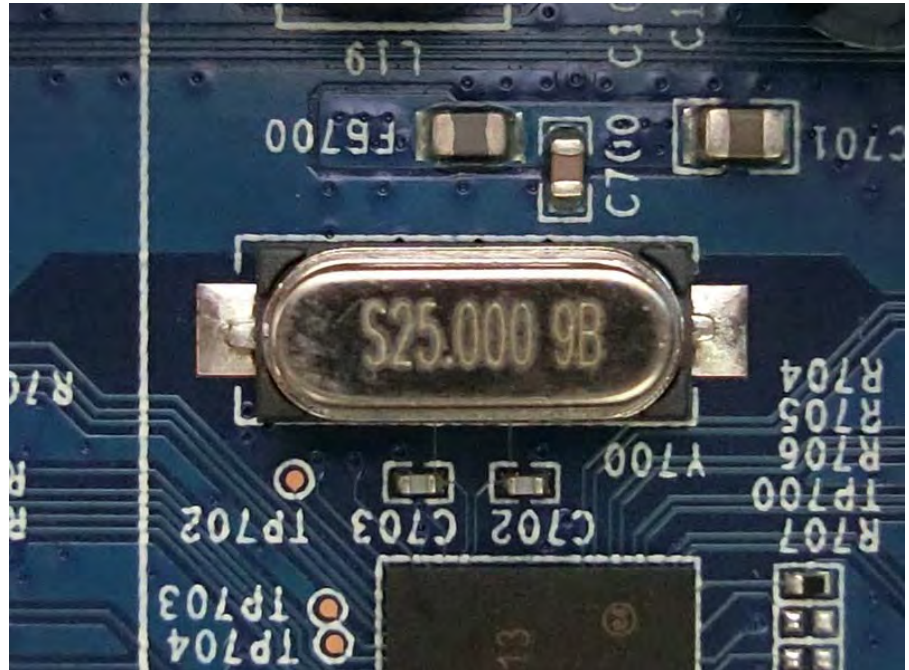


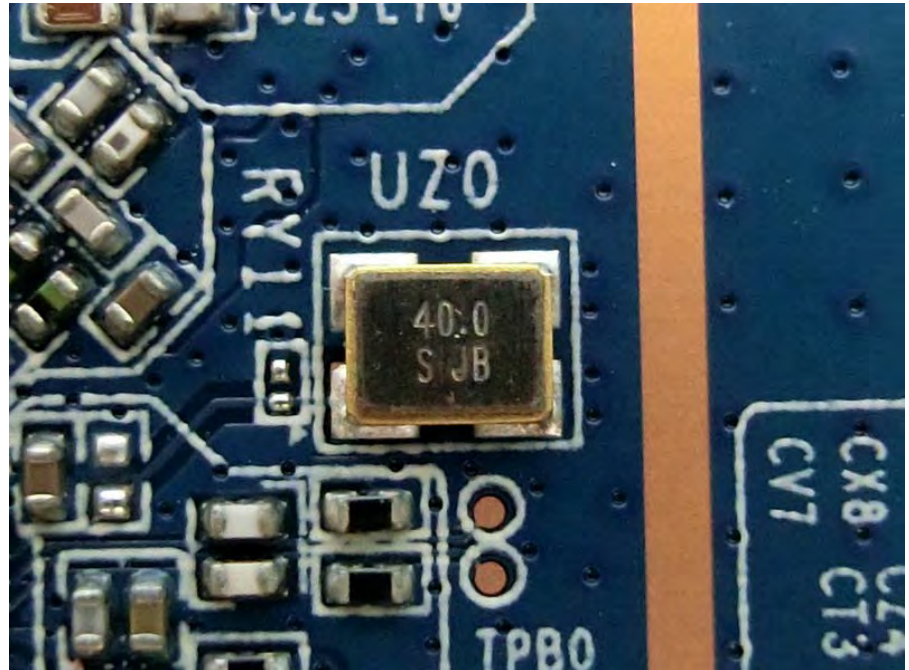


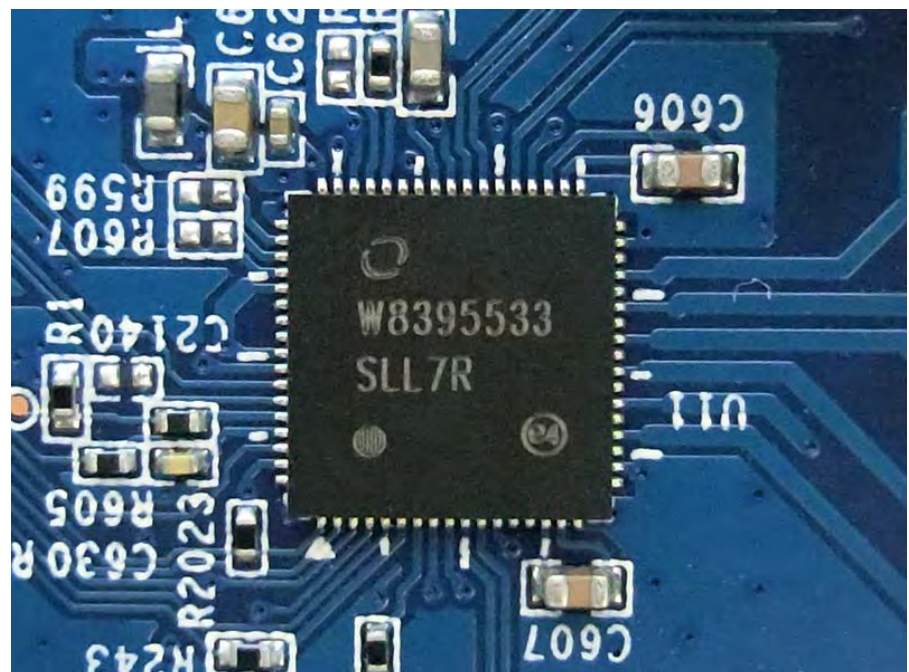


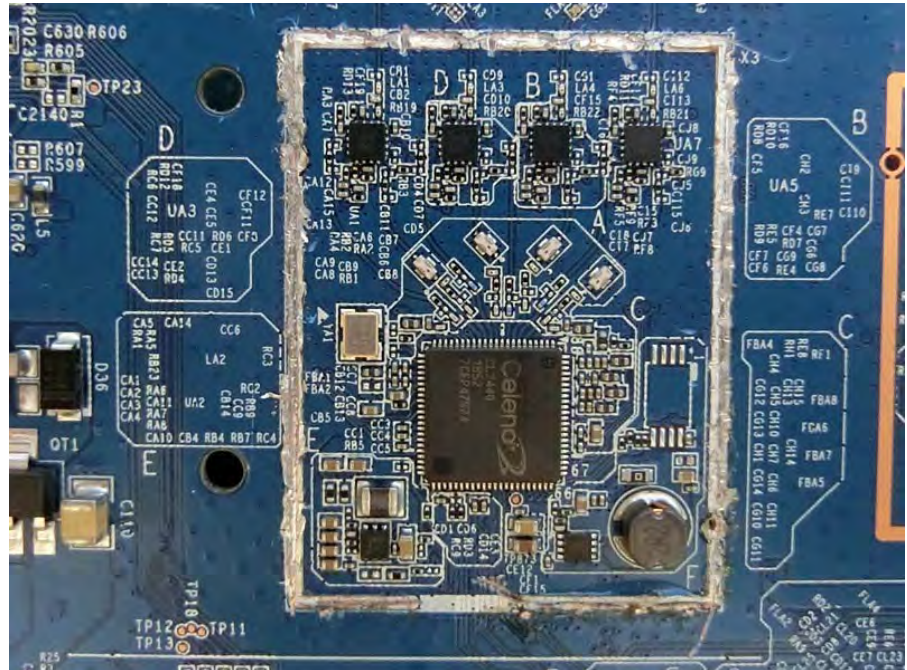


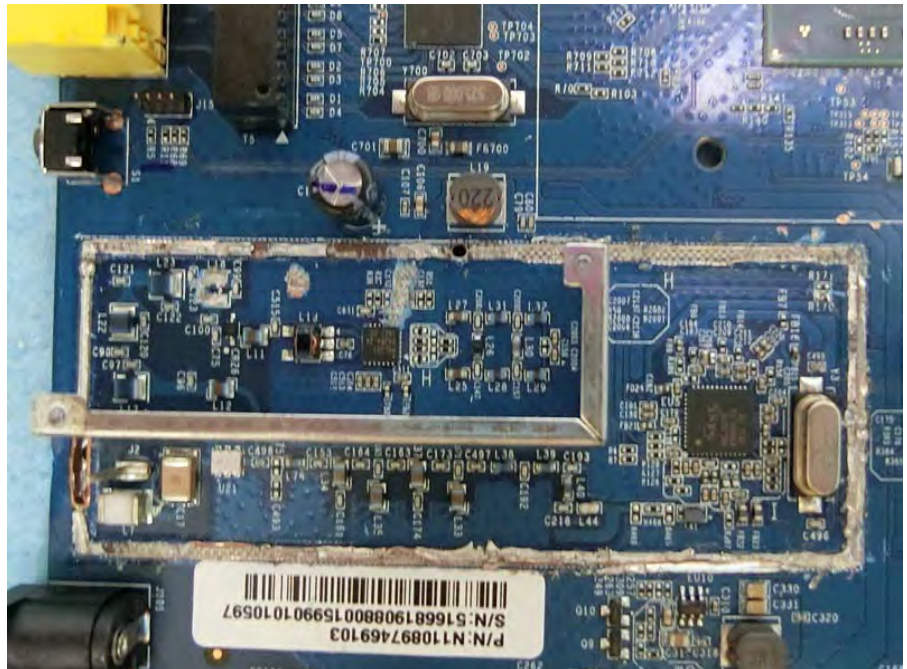
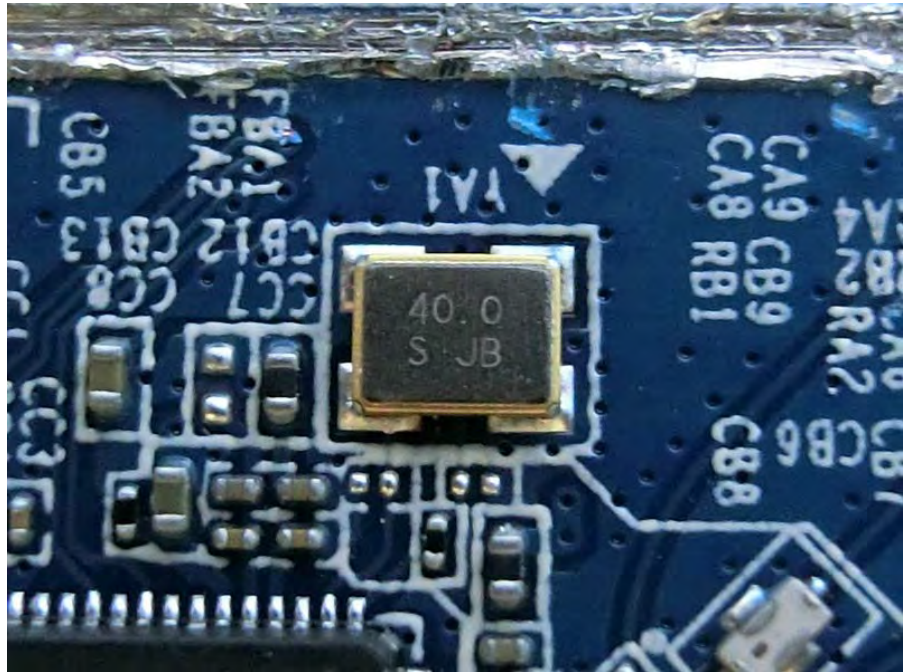














This image shows a close-up of a circuit board repair. A gold-colored battery is soldered onto the board, with the text "NSK 8J 27.000 AJS" visible on its surface. The battery is positioned between two rows of surface-mount components, including resistors (R170, R156, R384, R385, R383, R397) and capacitors (C200, C194, C195, C177, C176, C205, C204, C209, C208, C207, C211, C212, C330, C3). A large, dark, rectangular component, likely a microcontroller or memory chip, is visible below the battery, with the text "MXL2670 1812 CC K80KM.13" and the "MX" logo printed on it. The board is populated with numerous other components, including resistors (R170, R156, R384, R385, R383, R397) and capacitors (C200, C194, C195, C177, C176, C205, C204, C209, C208, C207, C211, C212, C330, C3). The board is populated with numerous other components, including resistors (R170, R156, R384, R385, R383, R397) and capacitors (C200, C194, C195, C177, C176, C205, C204, C209, C208, C207, C211, C212, C330, C3). The board is populated with numerous other components, including resistors (R170, R156, R384, R385, R383, R397) and capacitors (C200, C194, C195, C177, C176, C205, C204, C209, C208, C207, C211, C212, C330, C3). The board is populated with numerous other components, including resistors (R170, R156, R384, R385, R383, R397) and capacitors (C200, C194, C195, C177, C176, C205, C204, C209, C208, C207, C211, C212, C330, C3).

