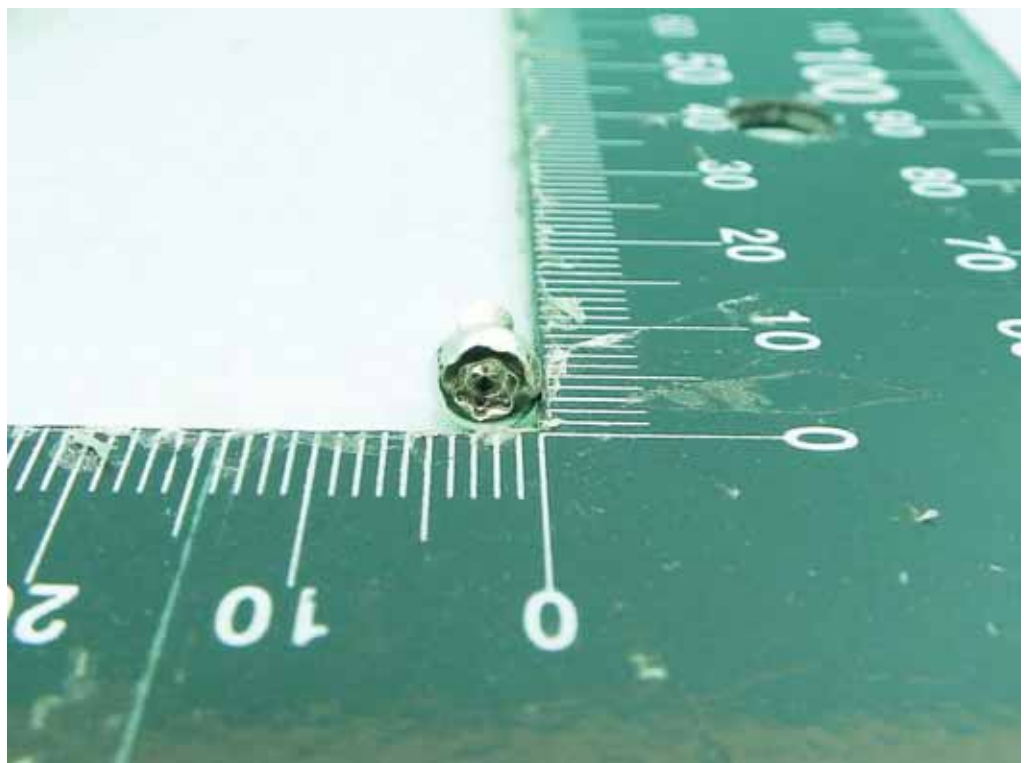
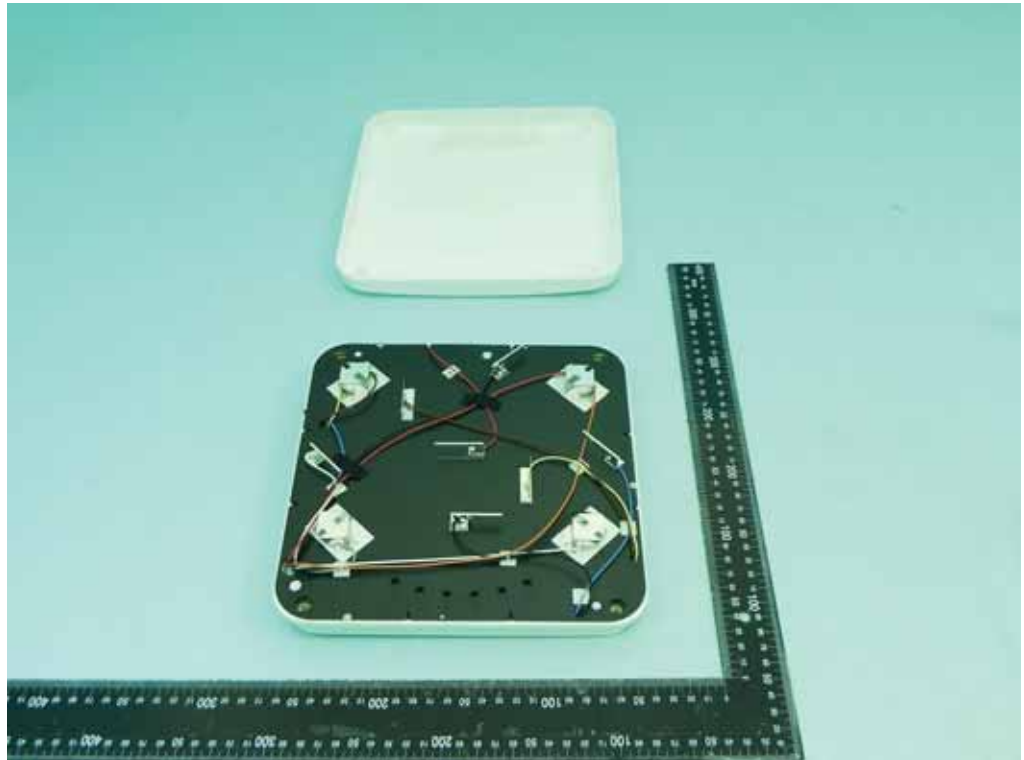
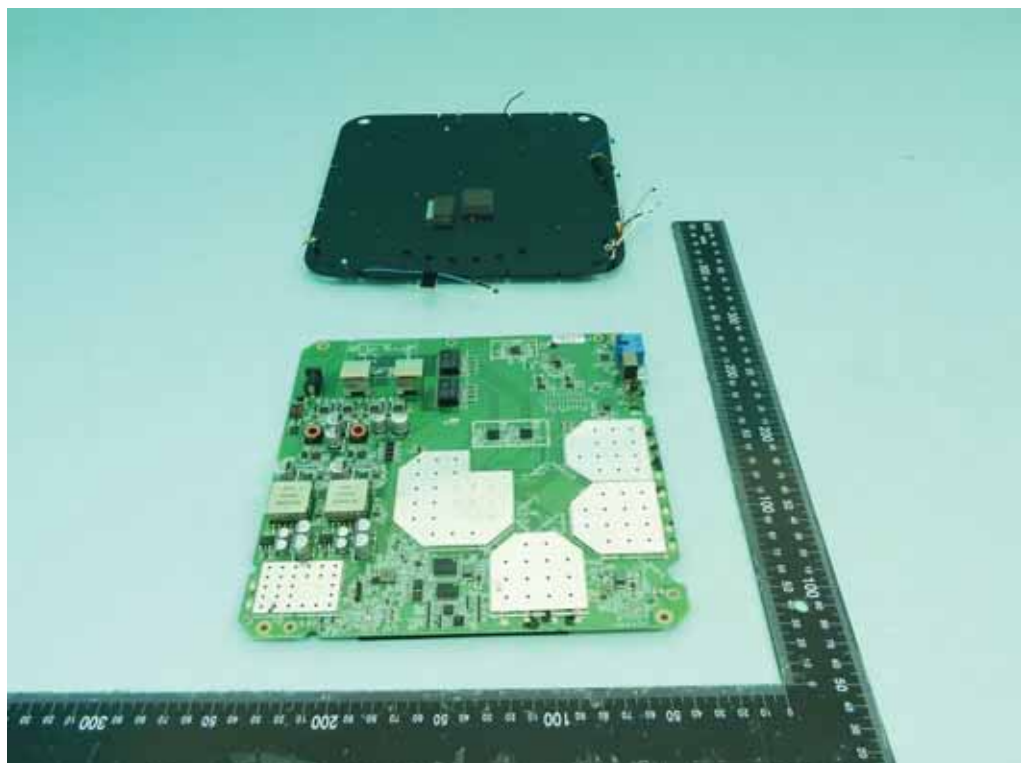
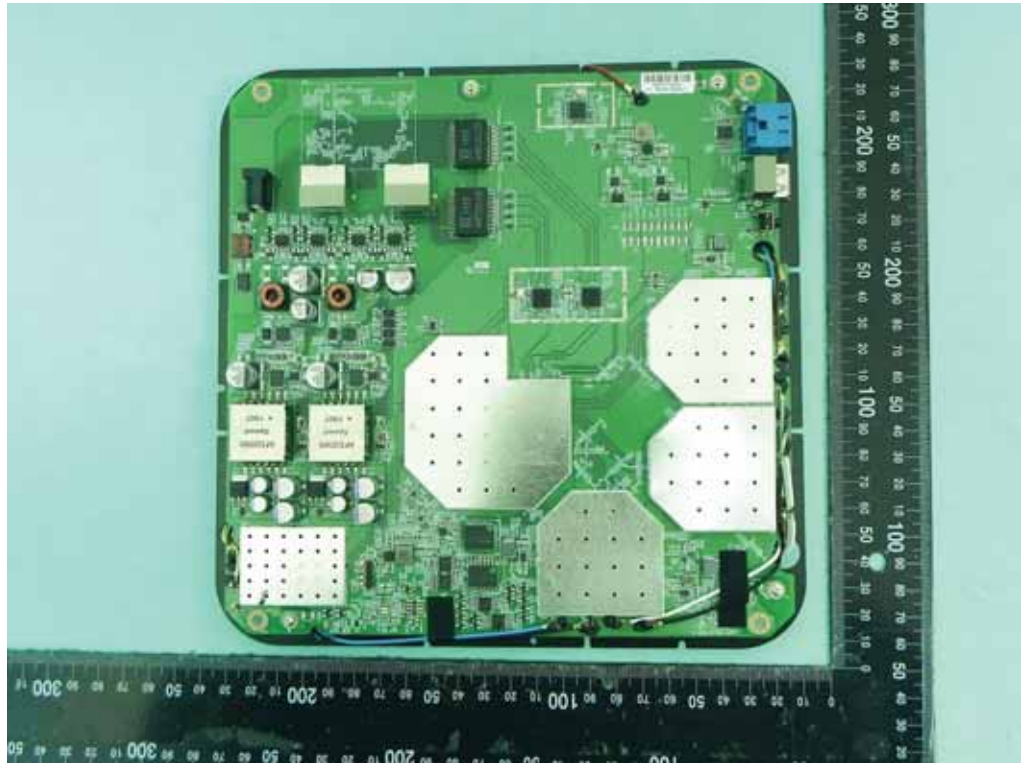








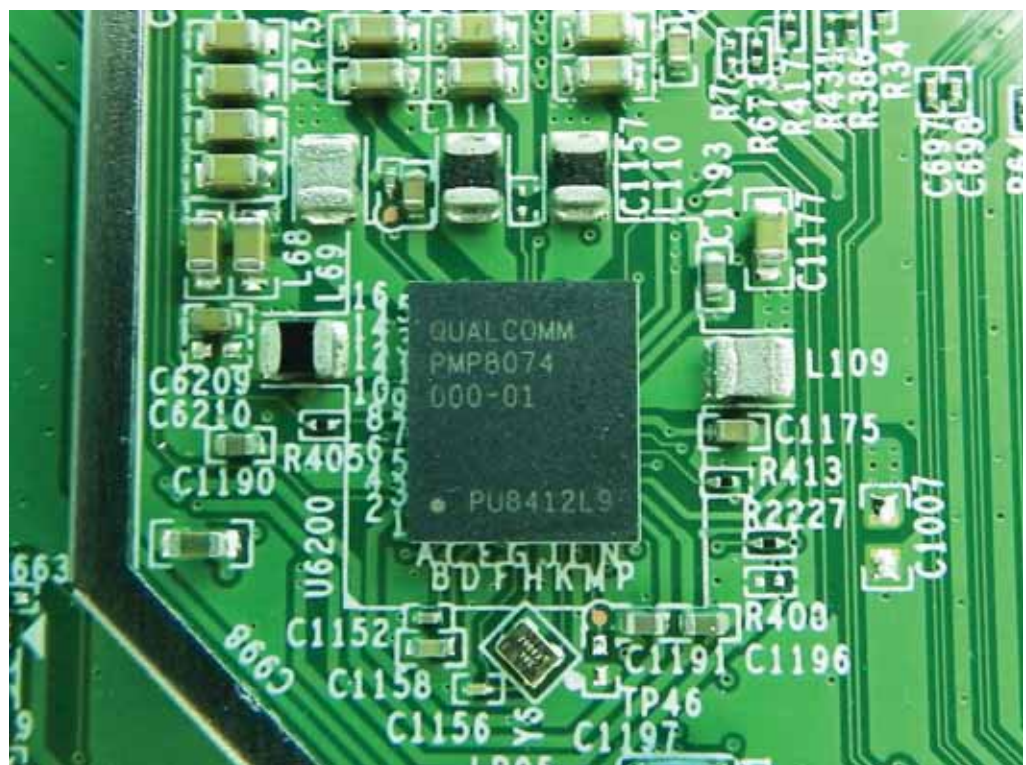




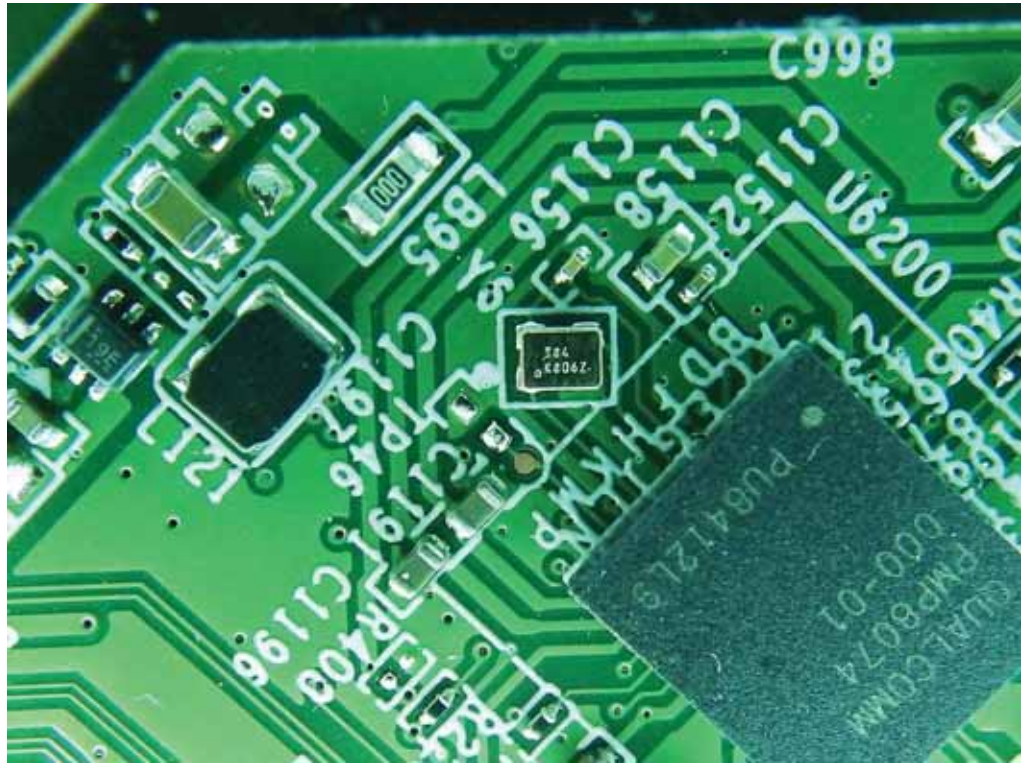


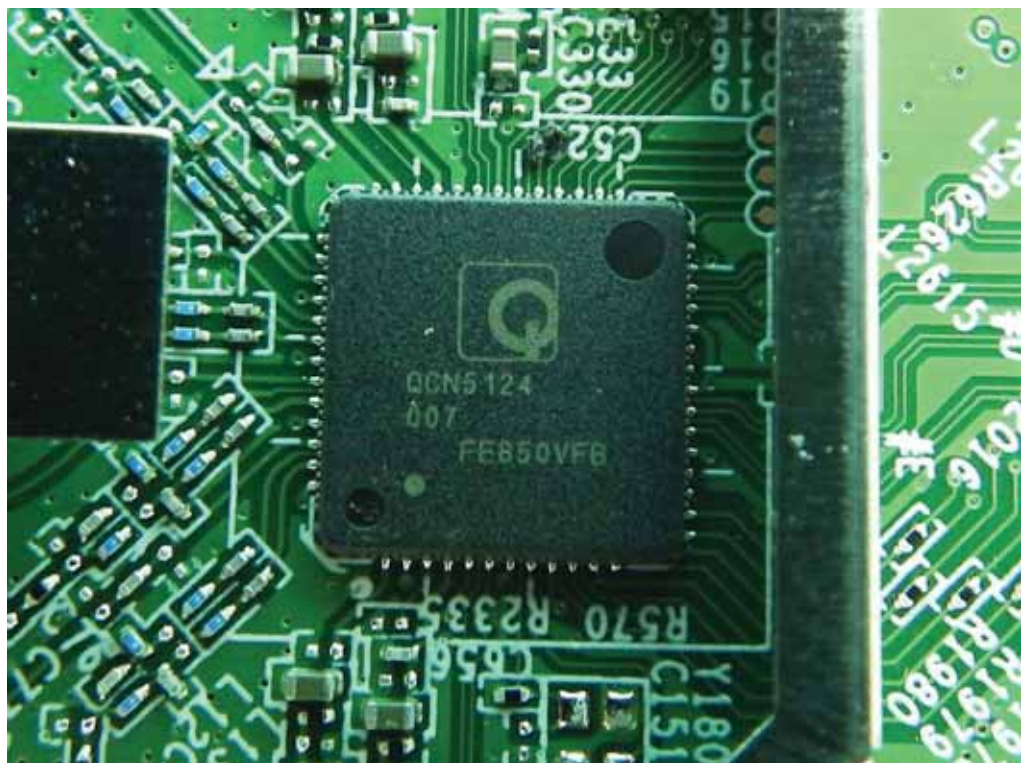
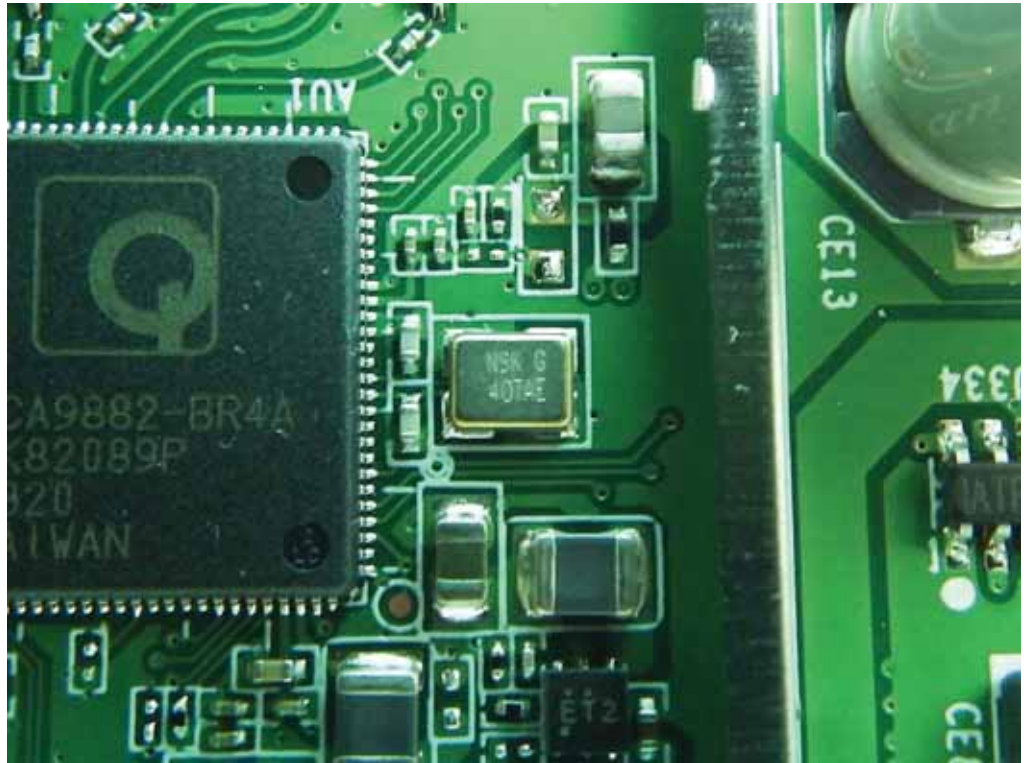
A photograph of a green printed circuit board (PCB) with various electronic components. The board is rectangular with rounded corners and features a complex layout of copper traces. Key components include several integrated circuits (chips) of different sizes, some with labels like "L64790" and "L64791", and others with "TDA2030" markings. There are also electrolytic capacitors, resistors, and a blue connector on the right edge. The board is placed next to a ruler for scale, showing it is approximately 100mm wide and 100mm high.



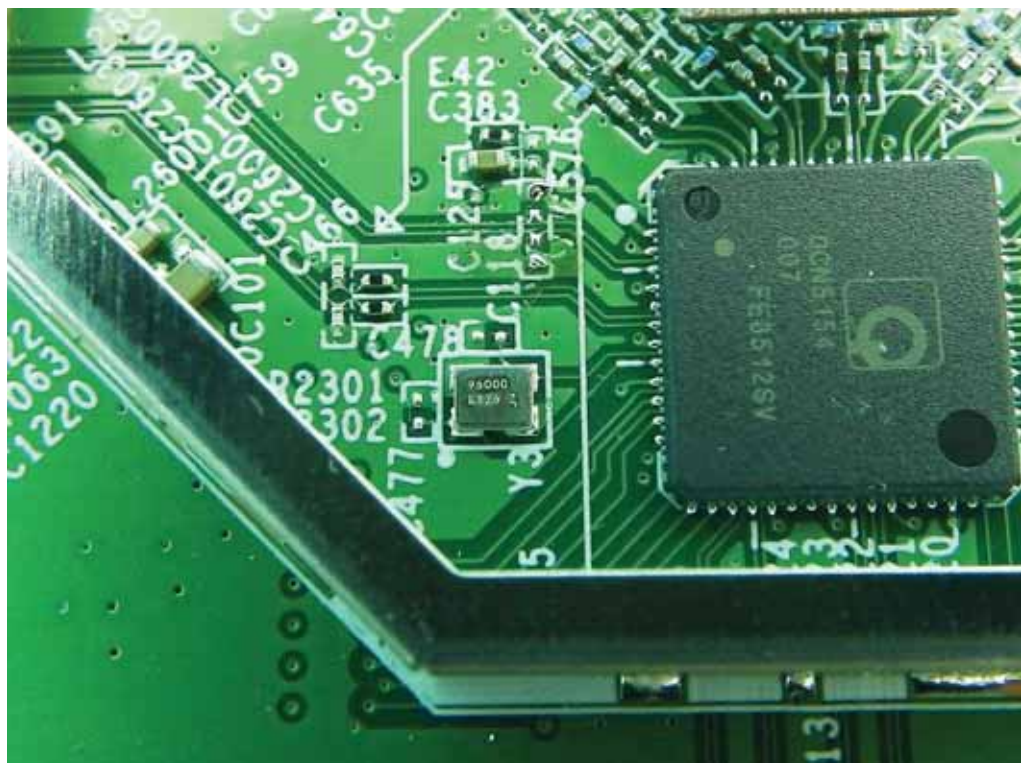


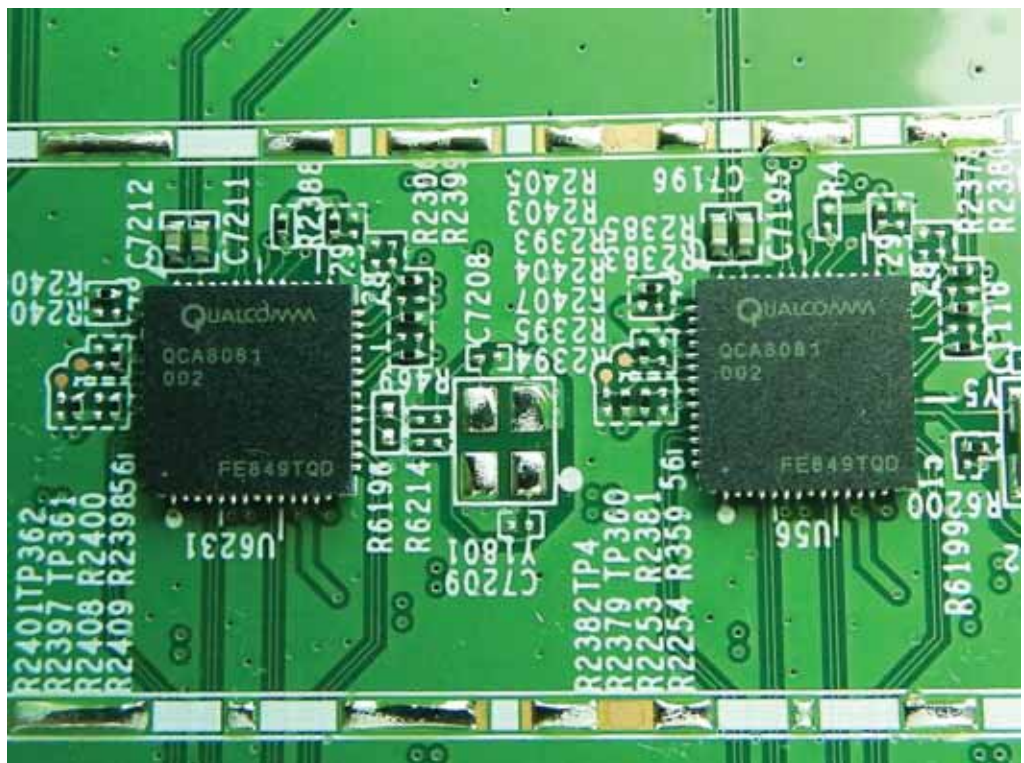




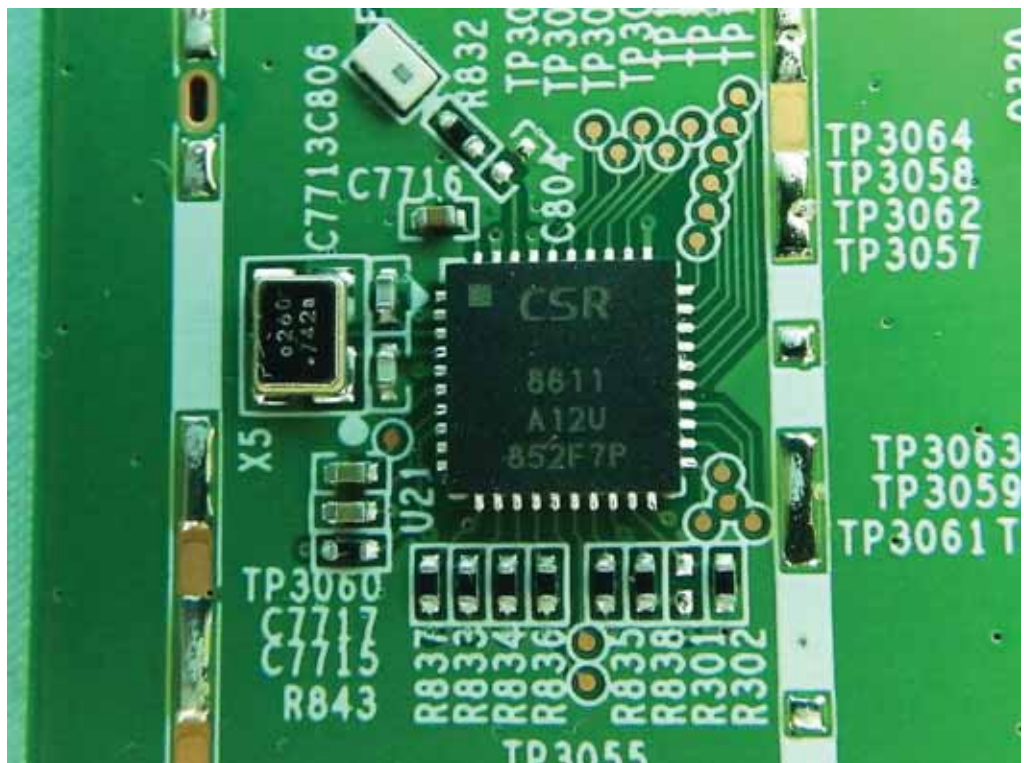
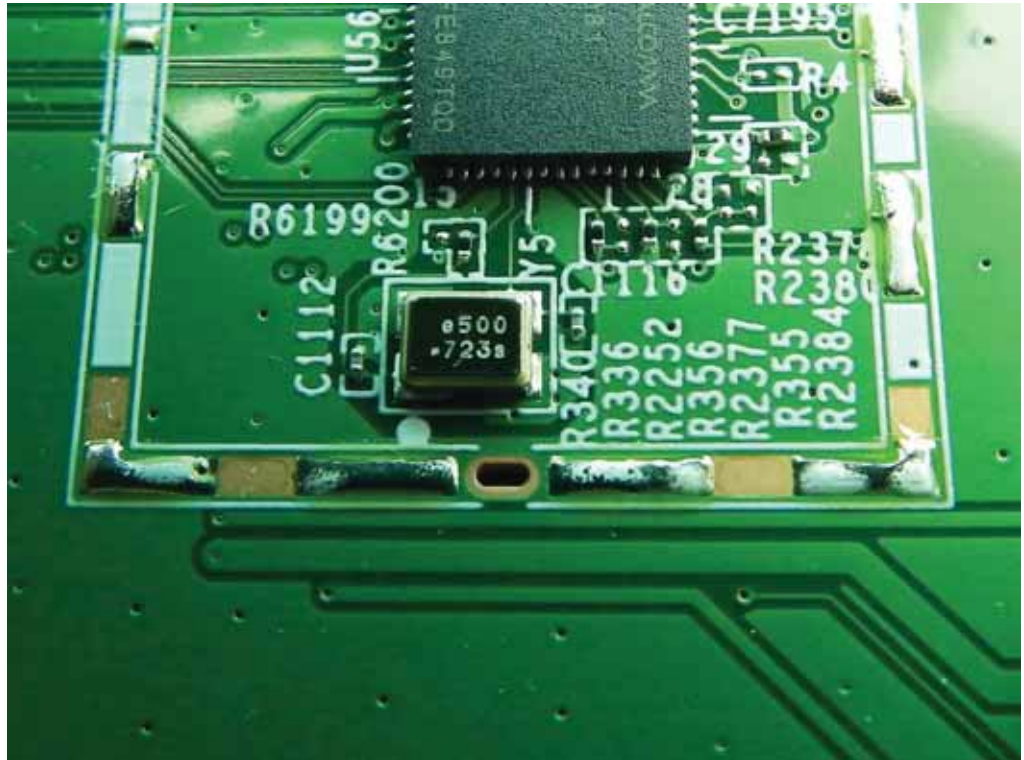


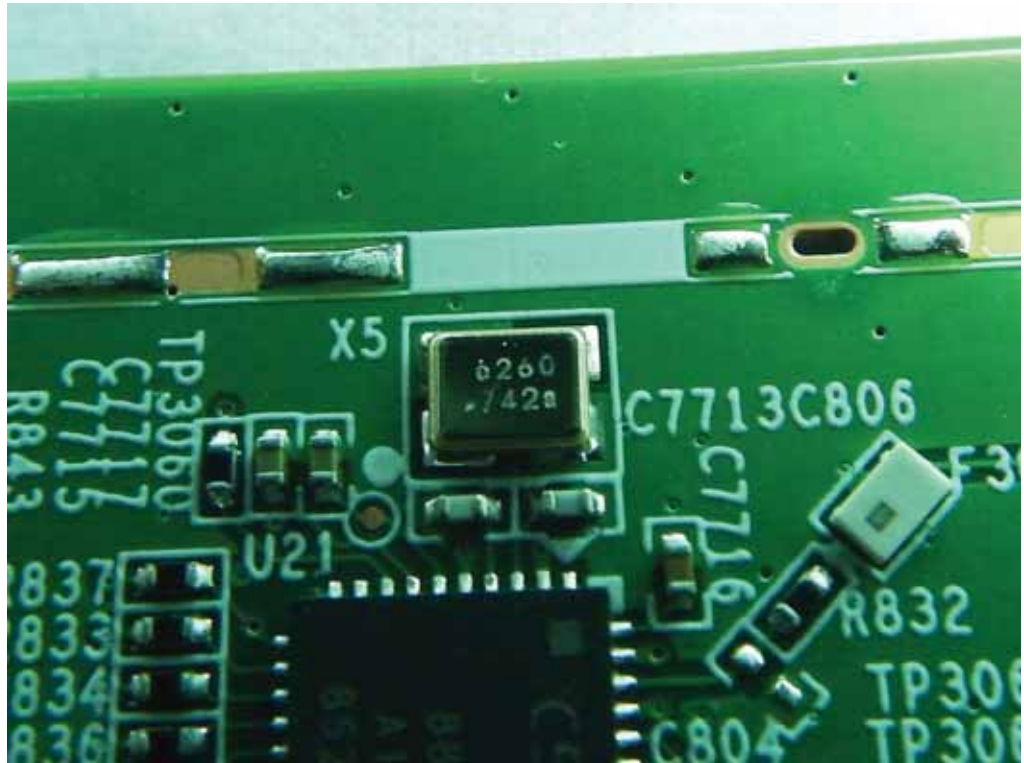




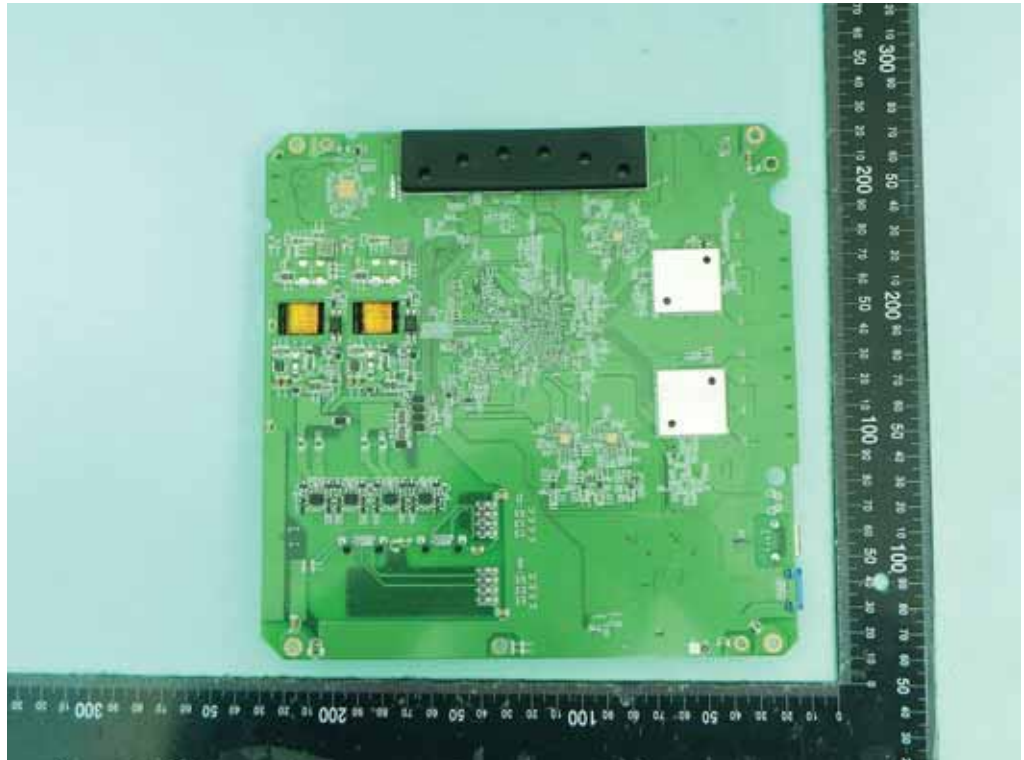






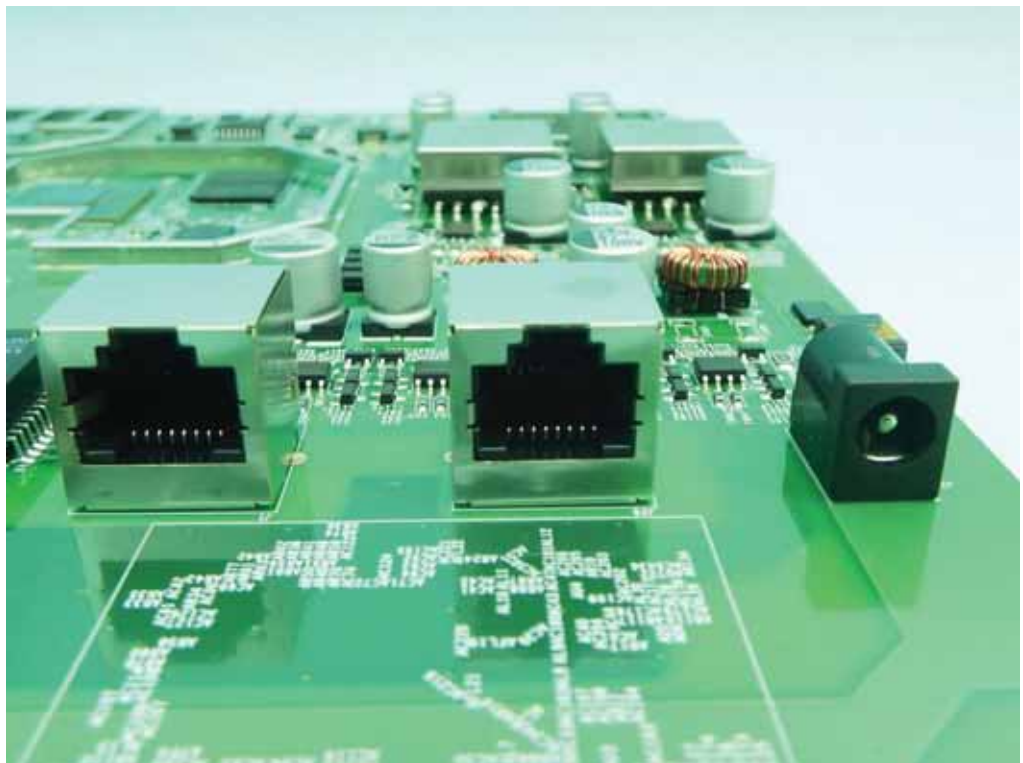


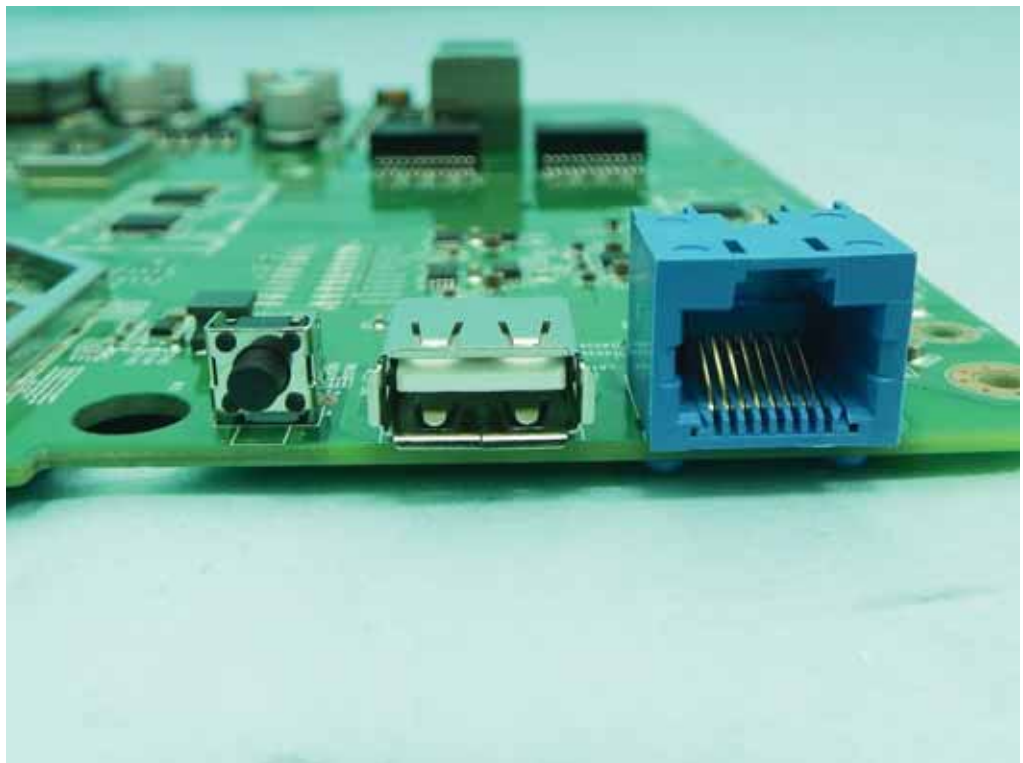




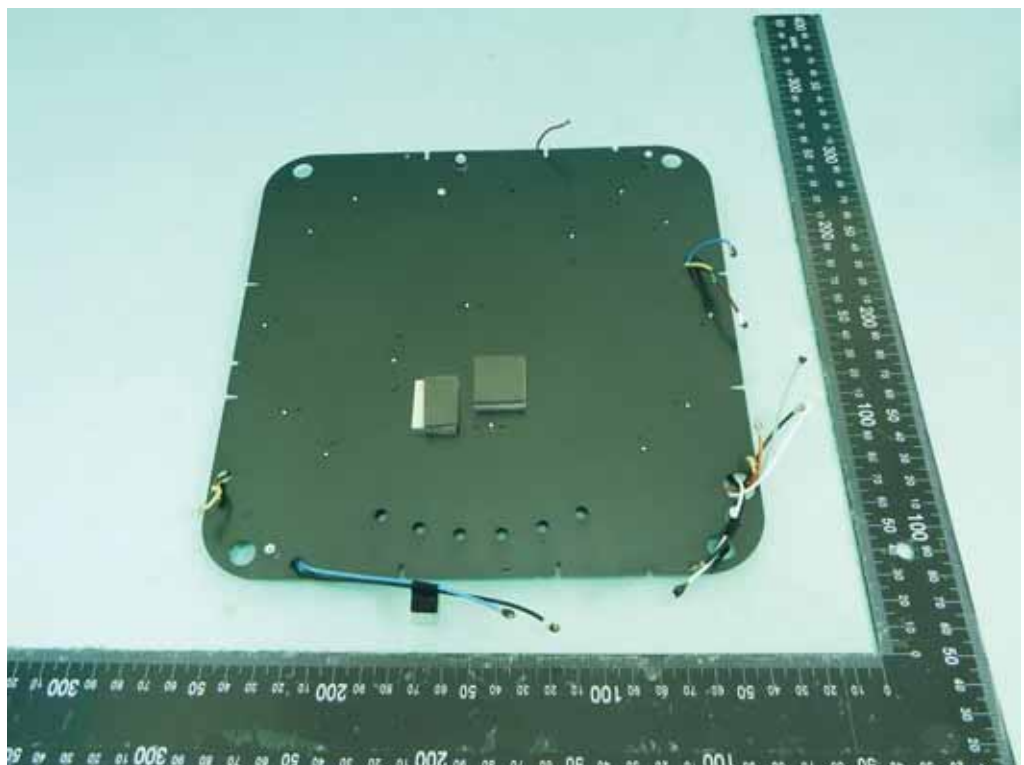
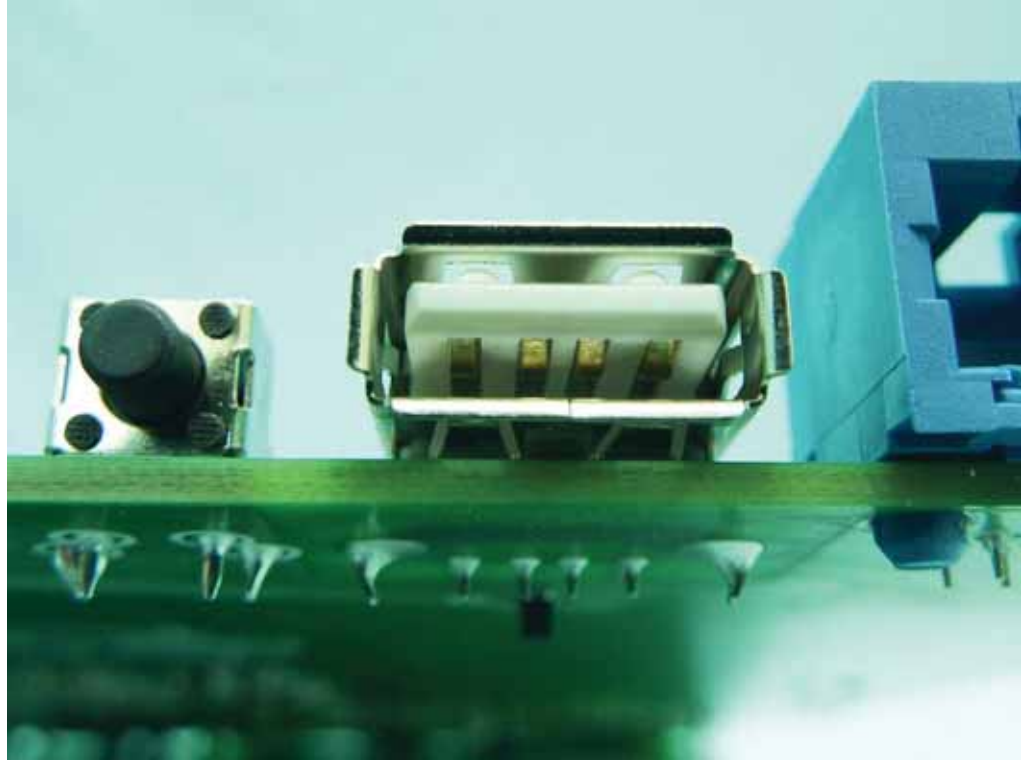


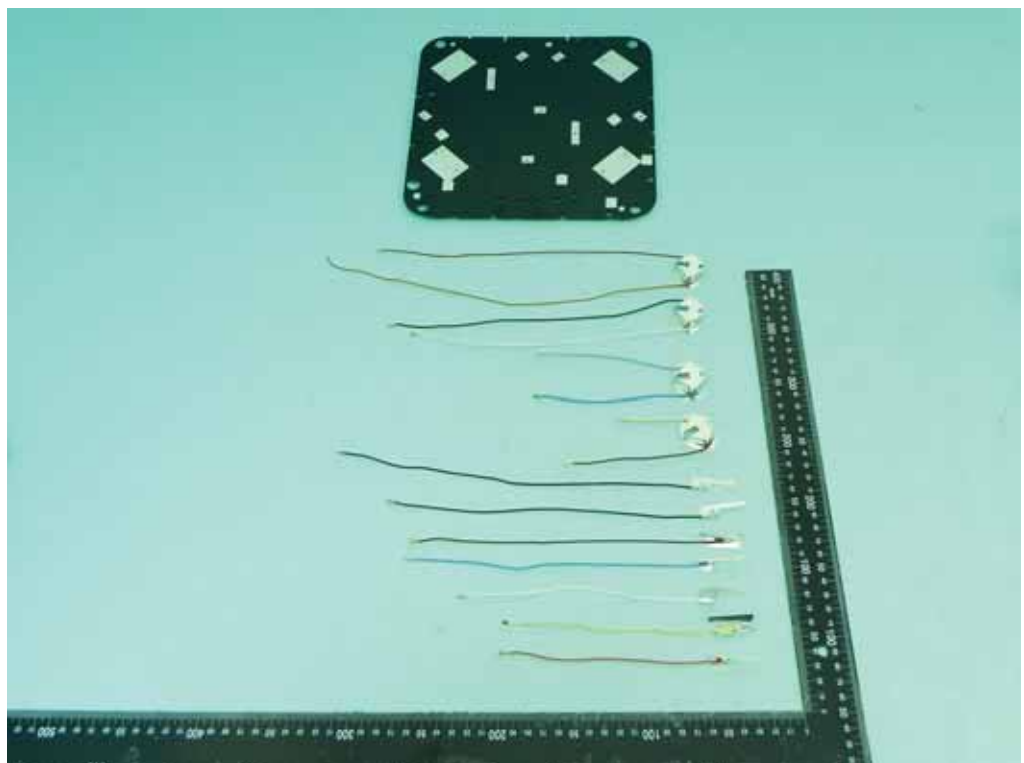
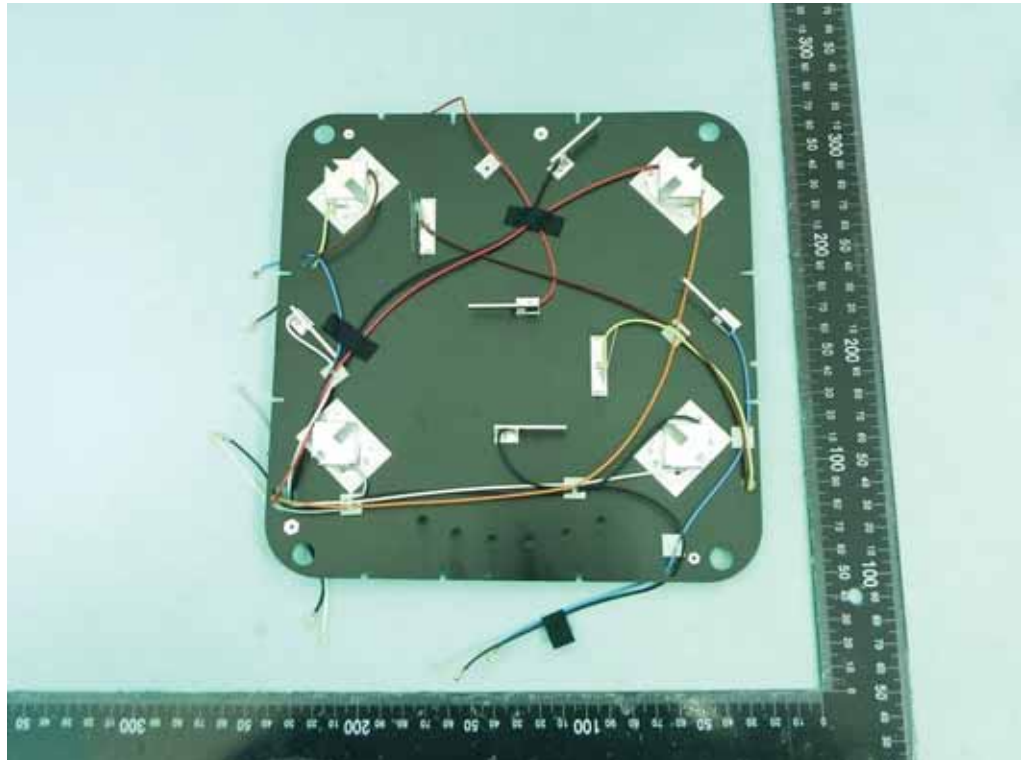




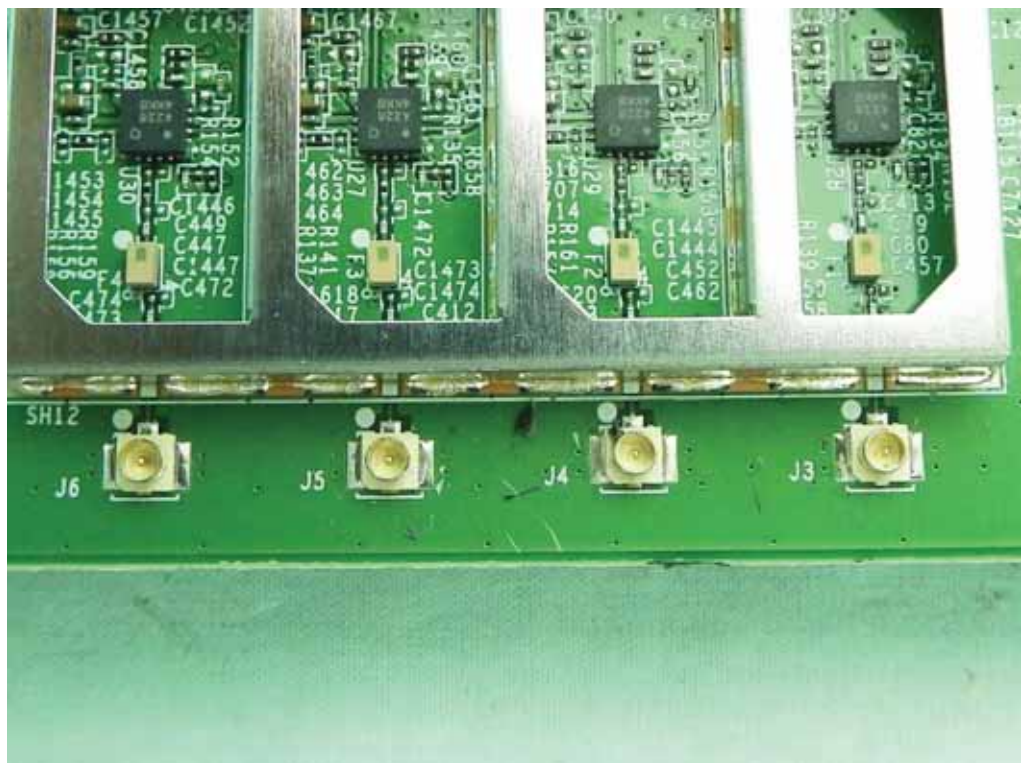
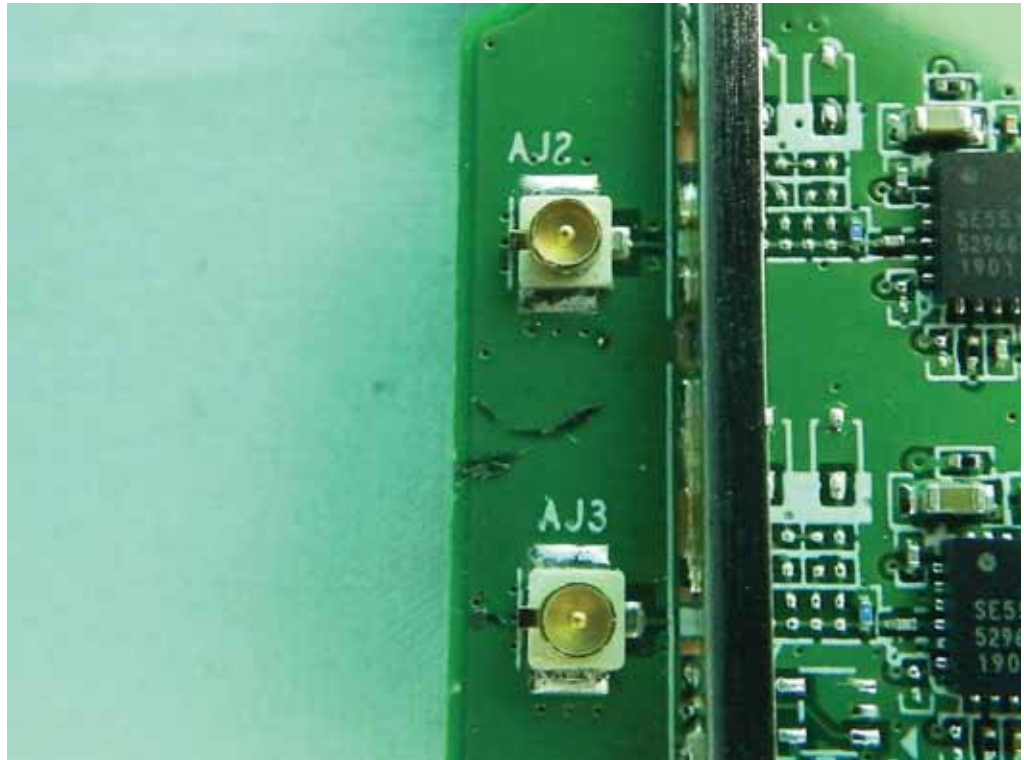


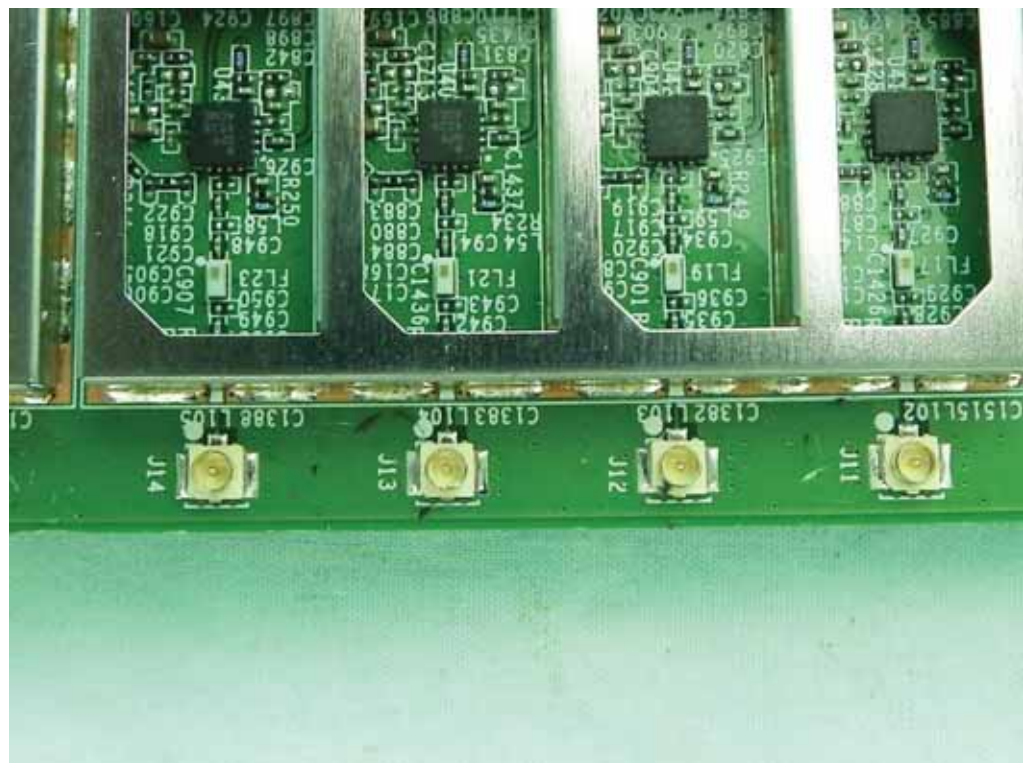


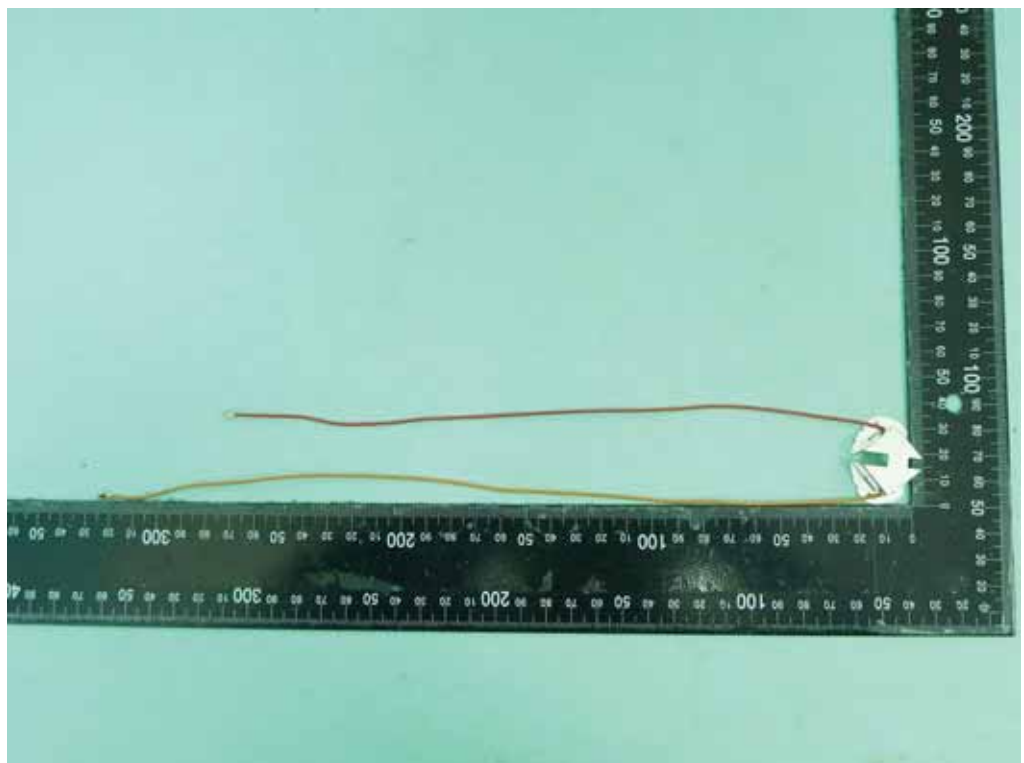




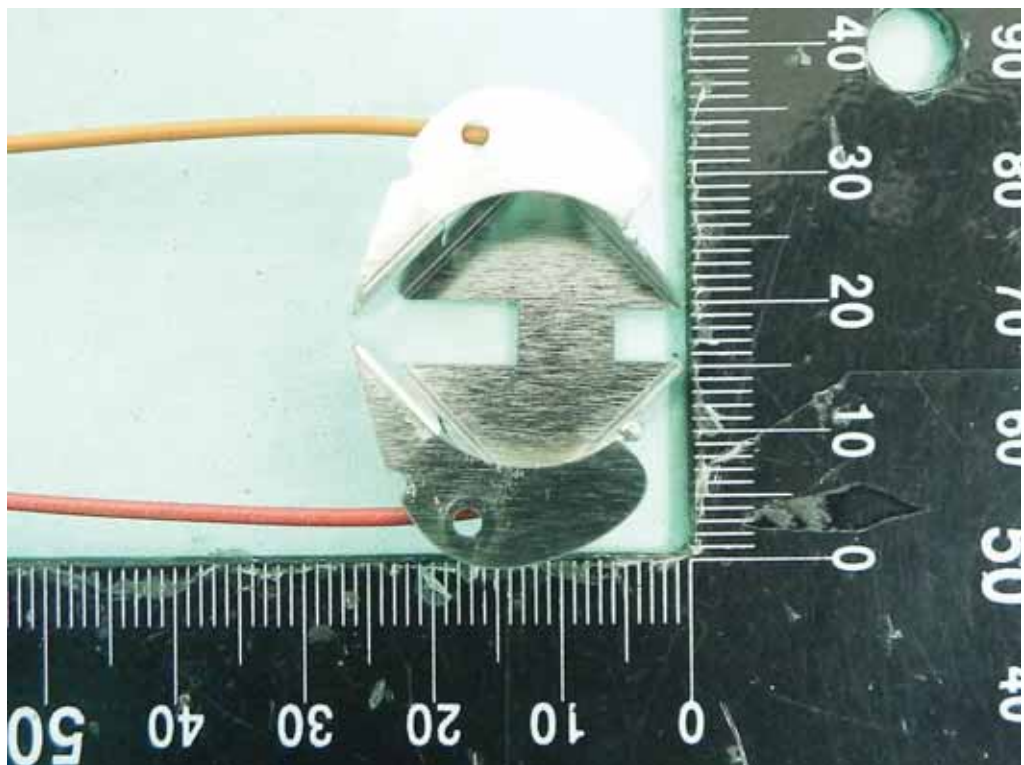
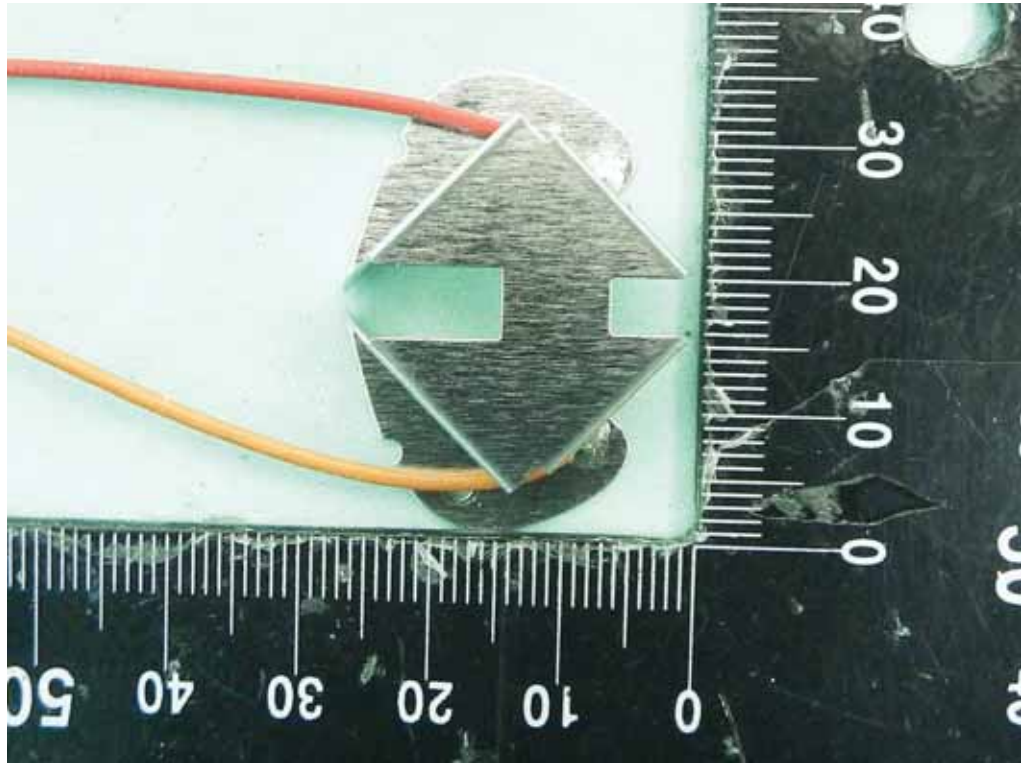


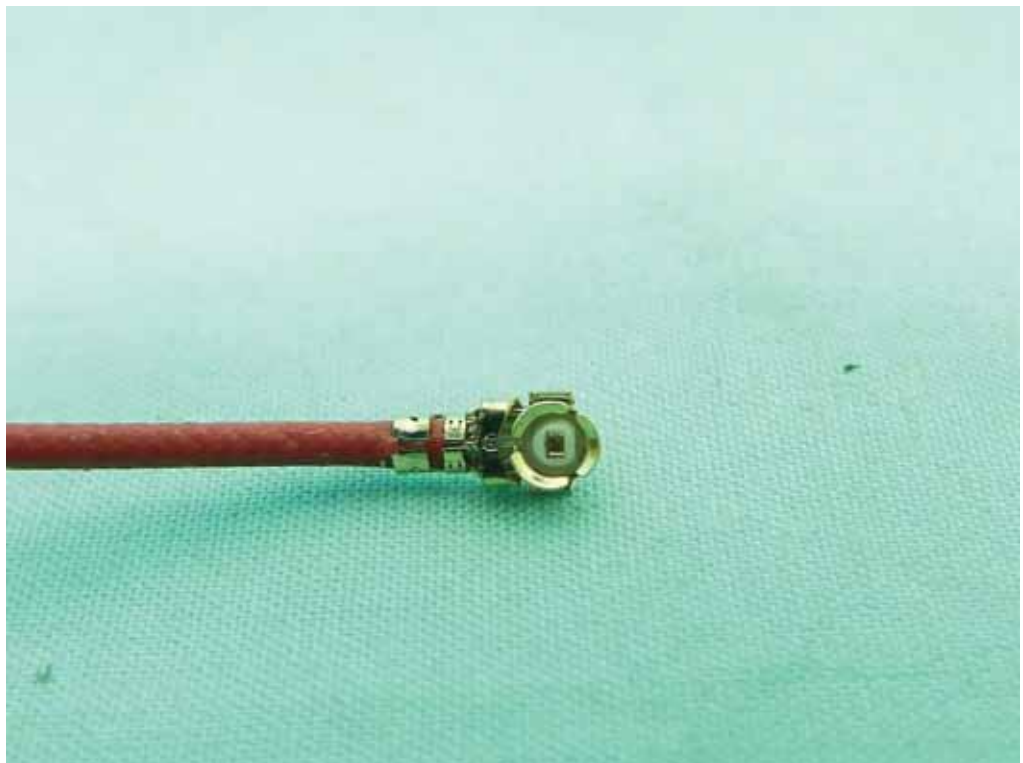
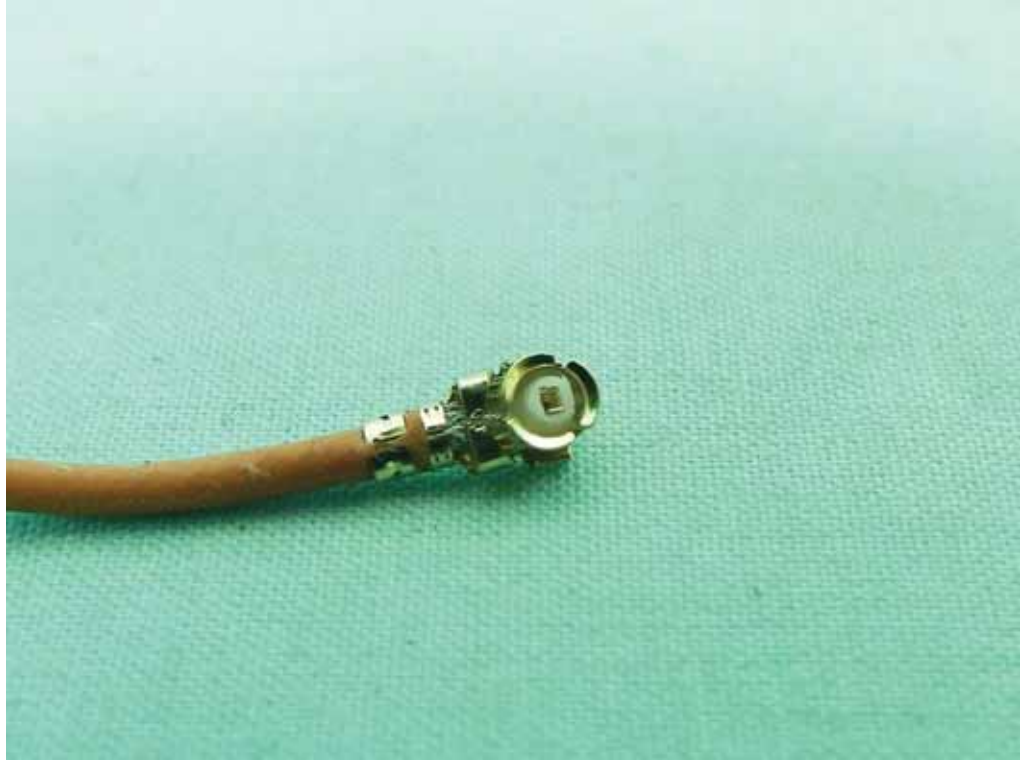


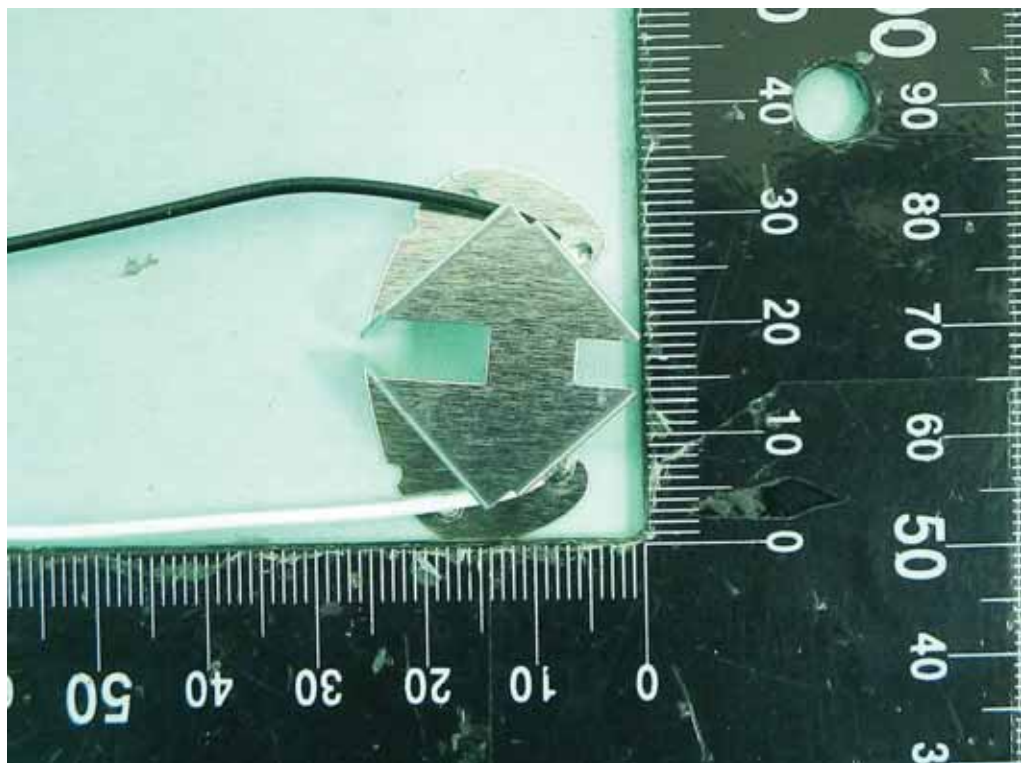
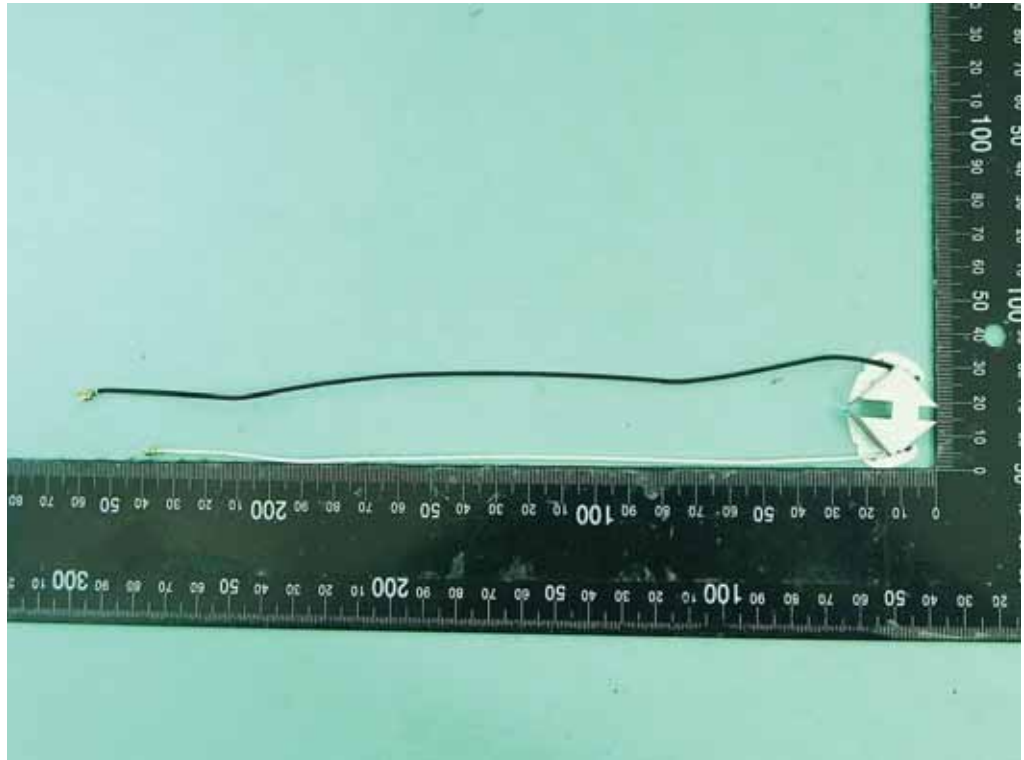




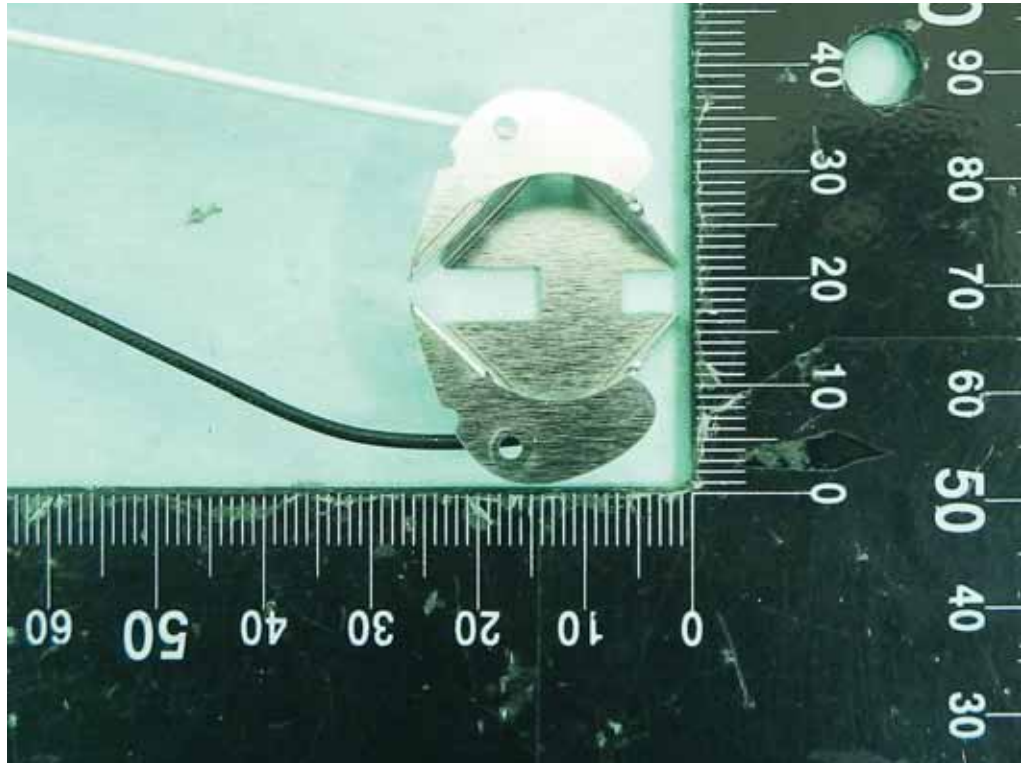


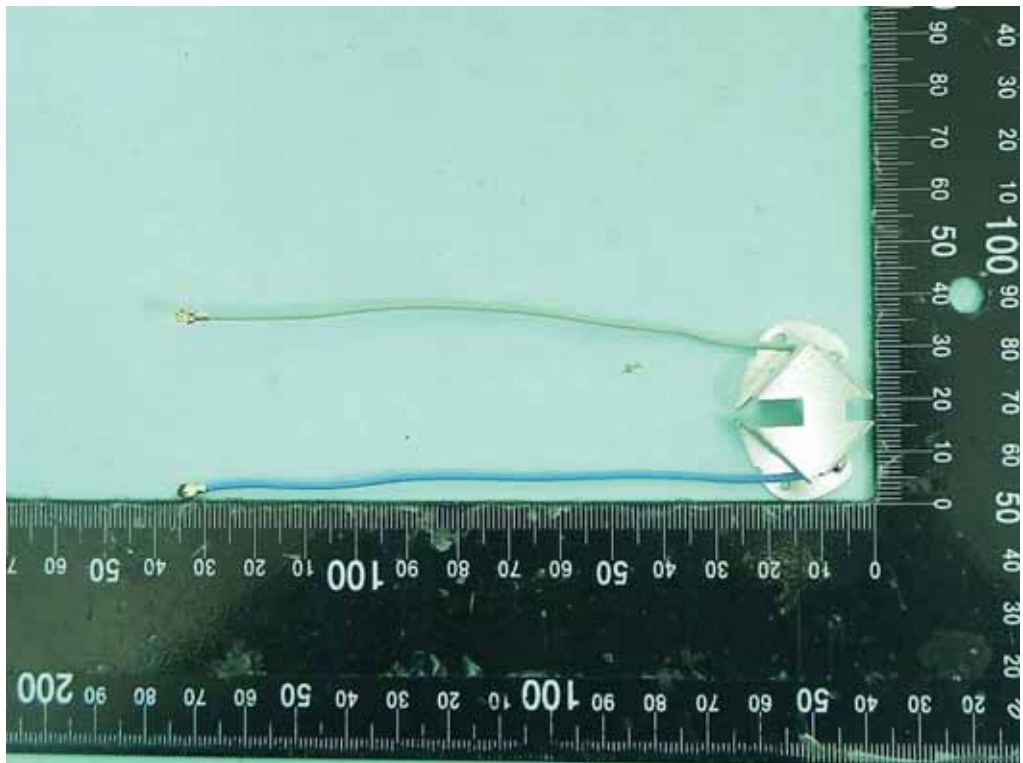


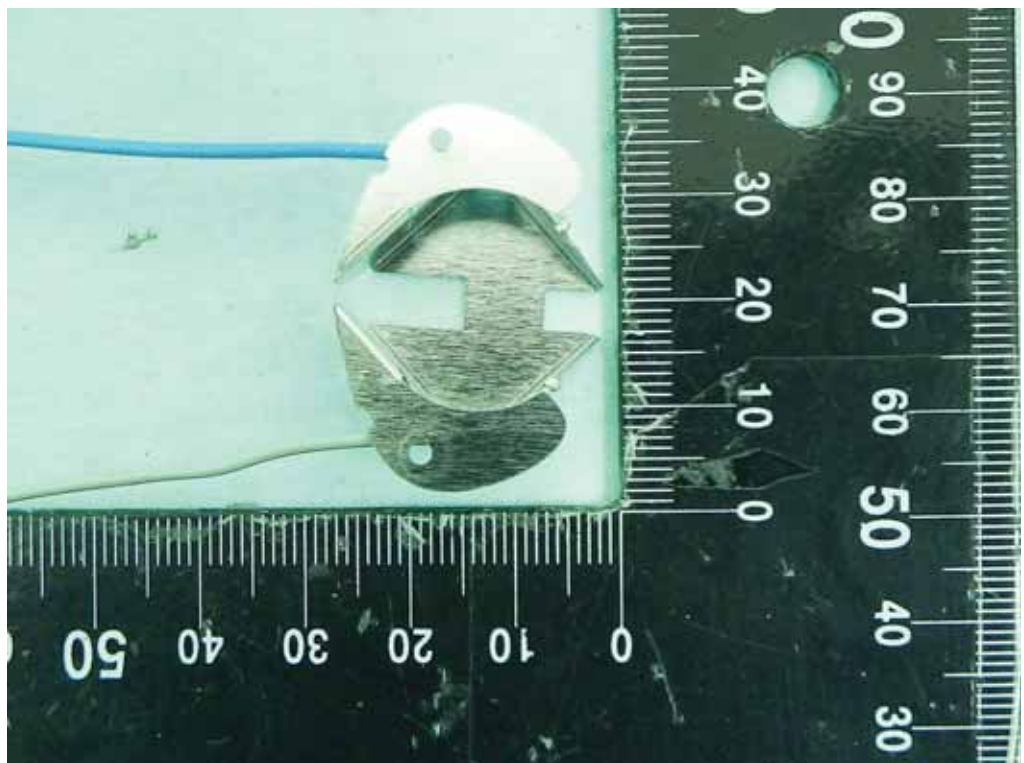
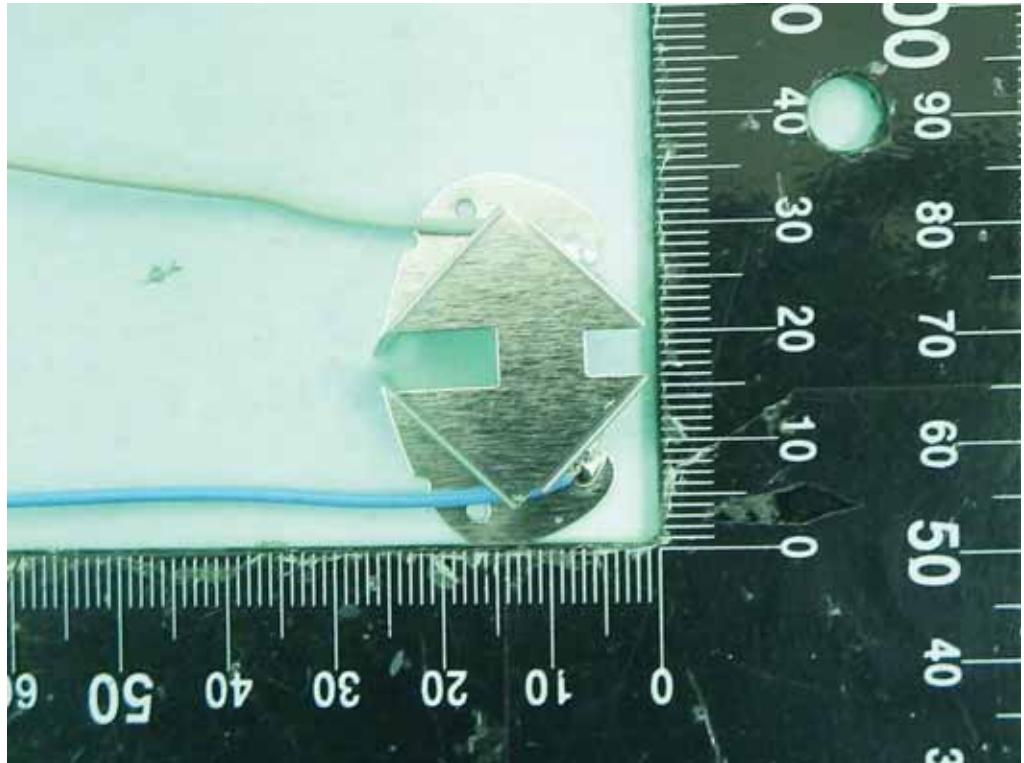




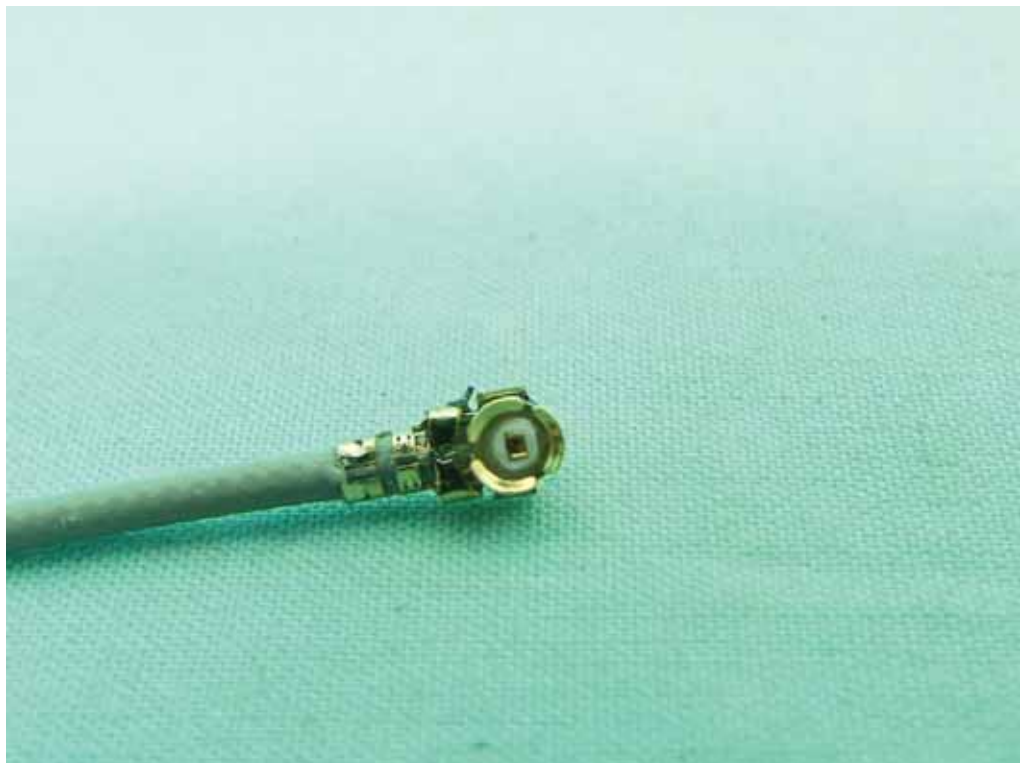
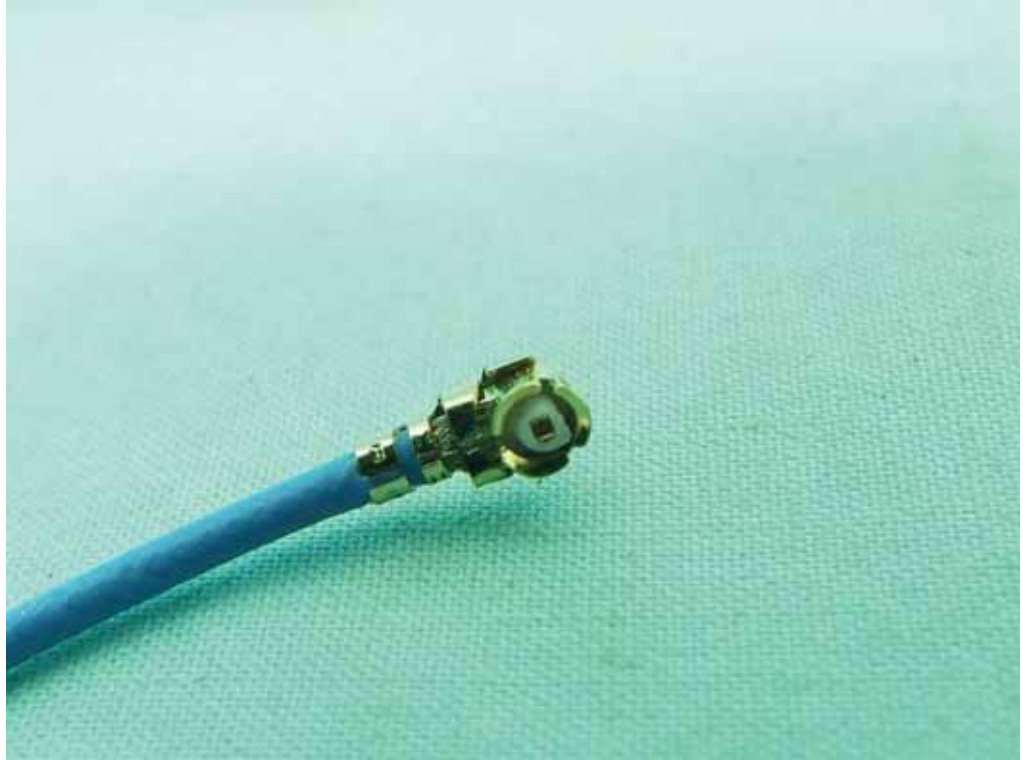


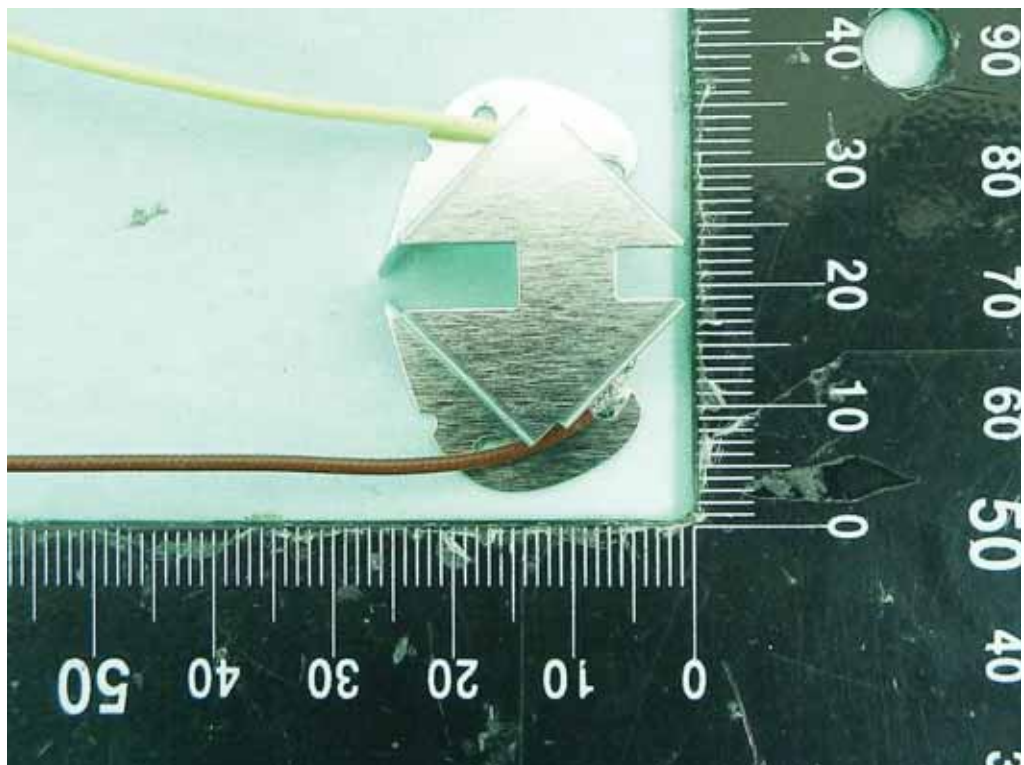


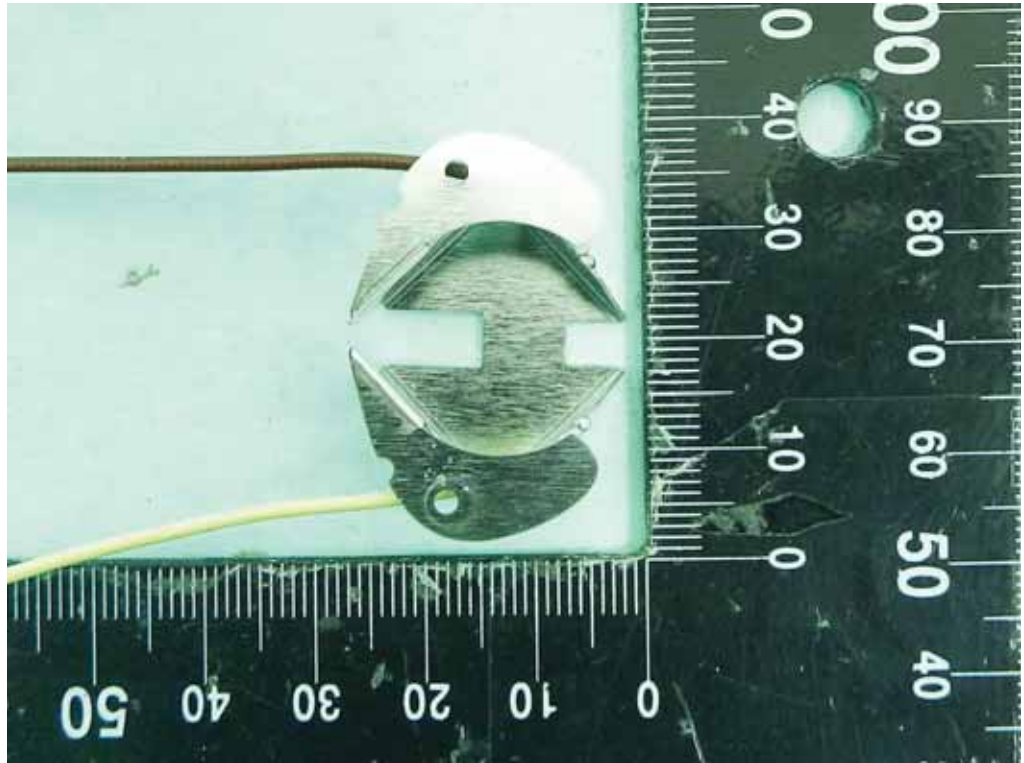




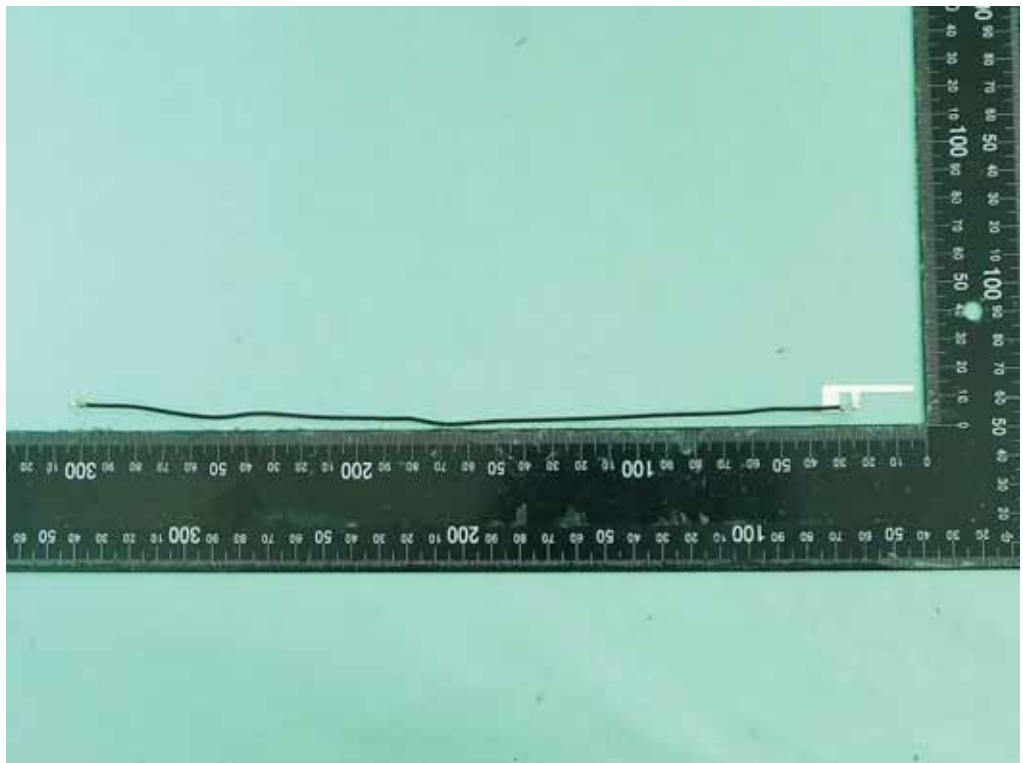
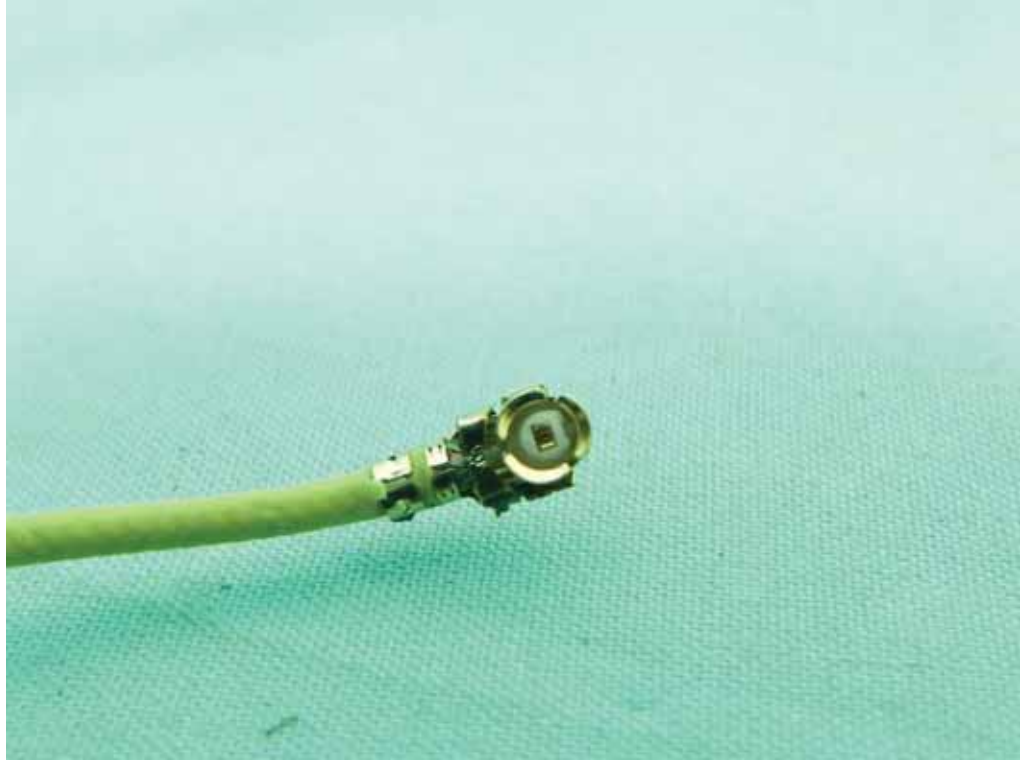


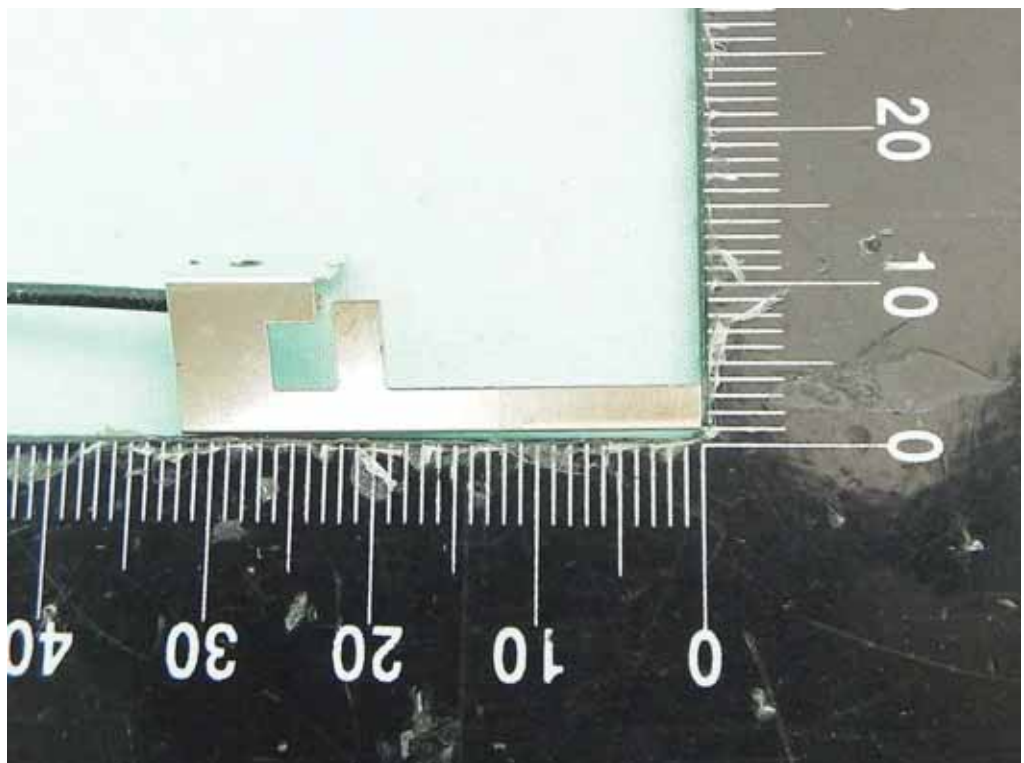
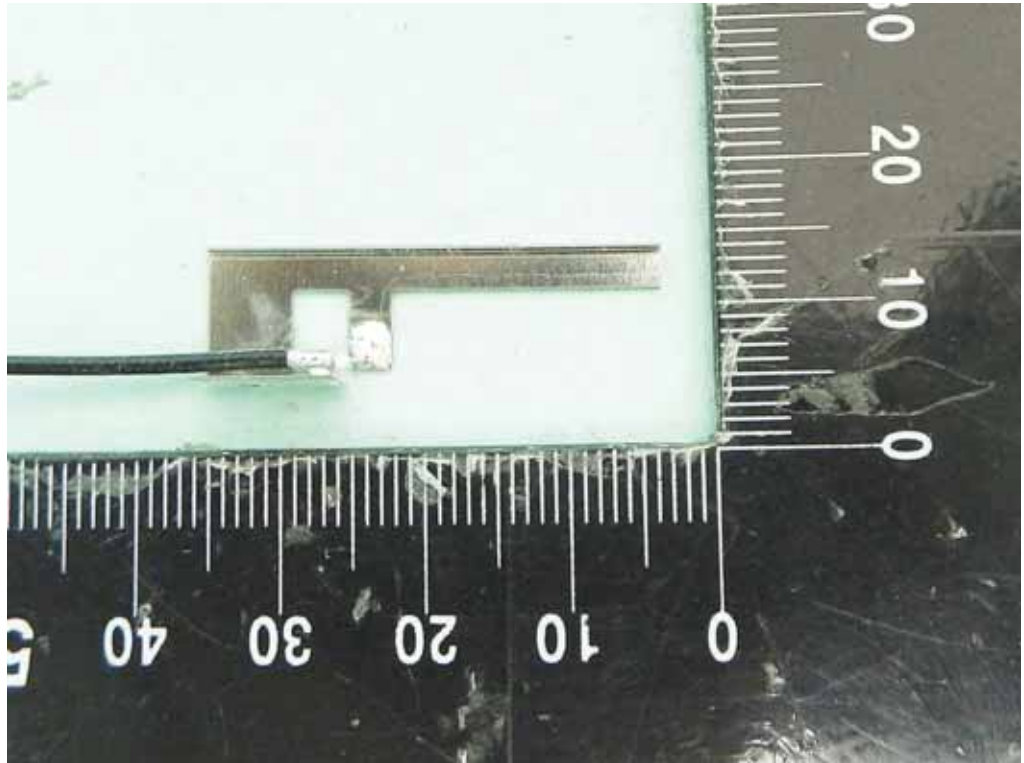


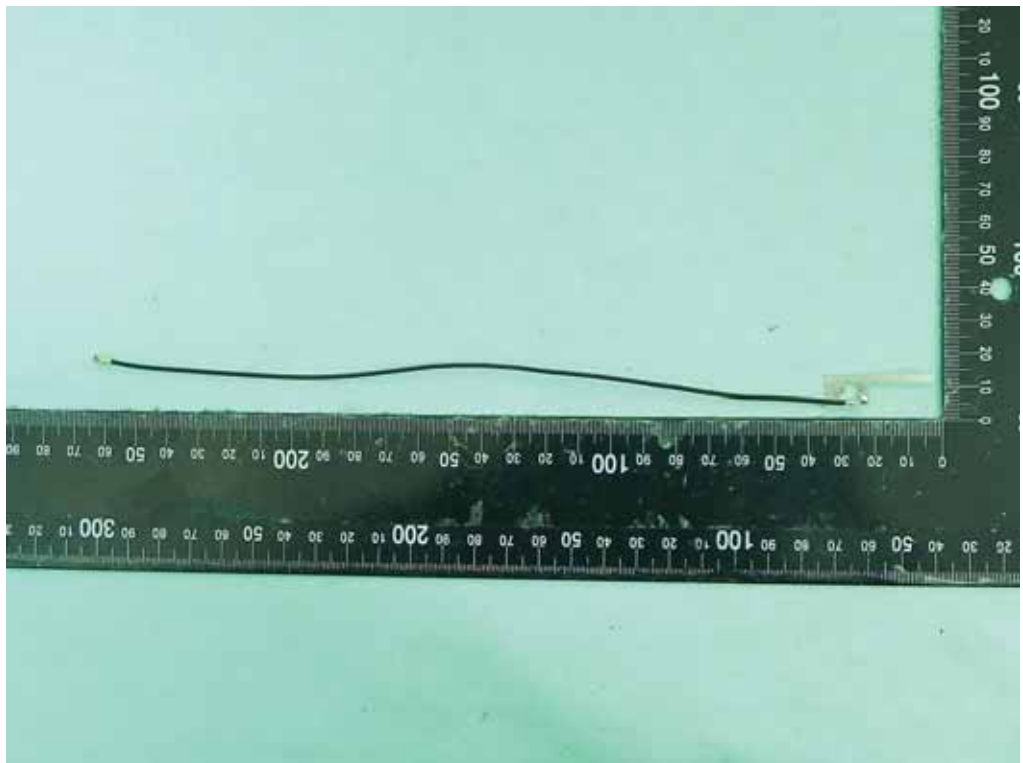




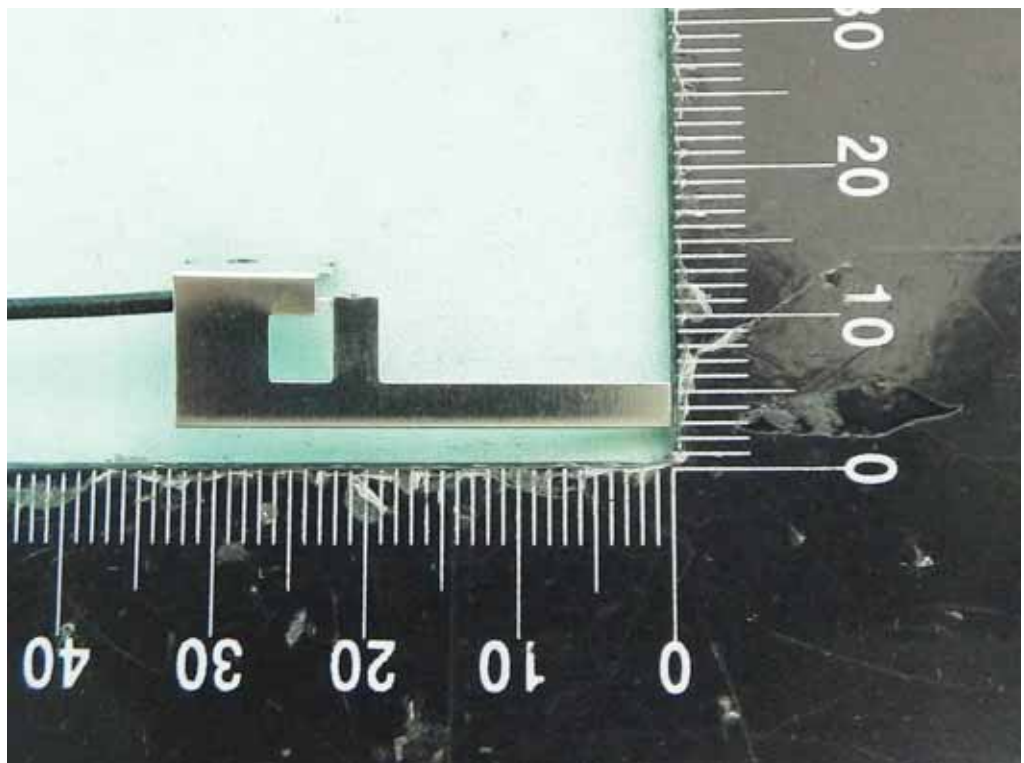
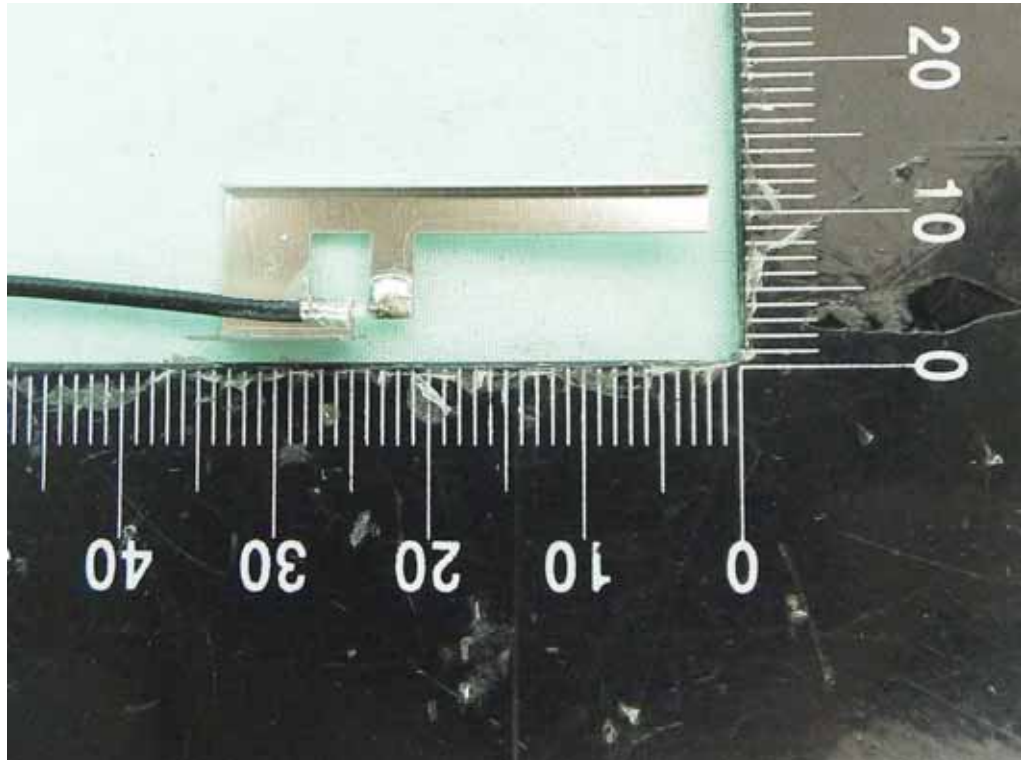


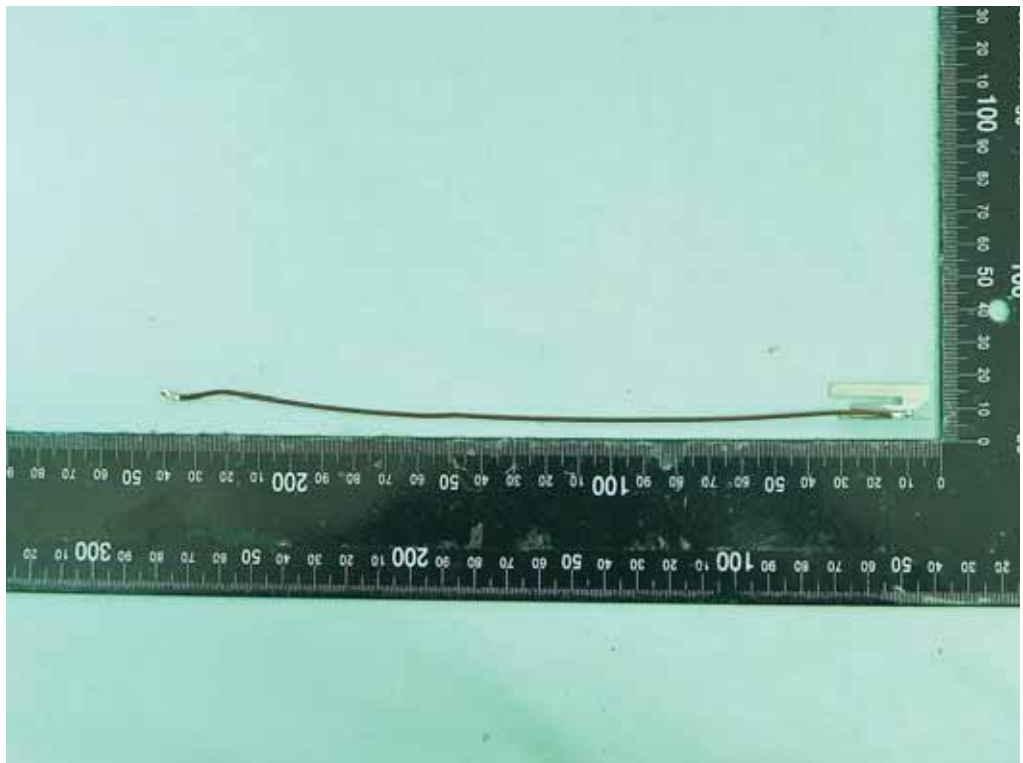
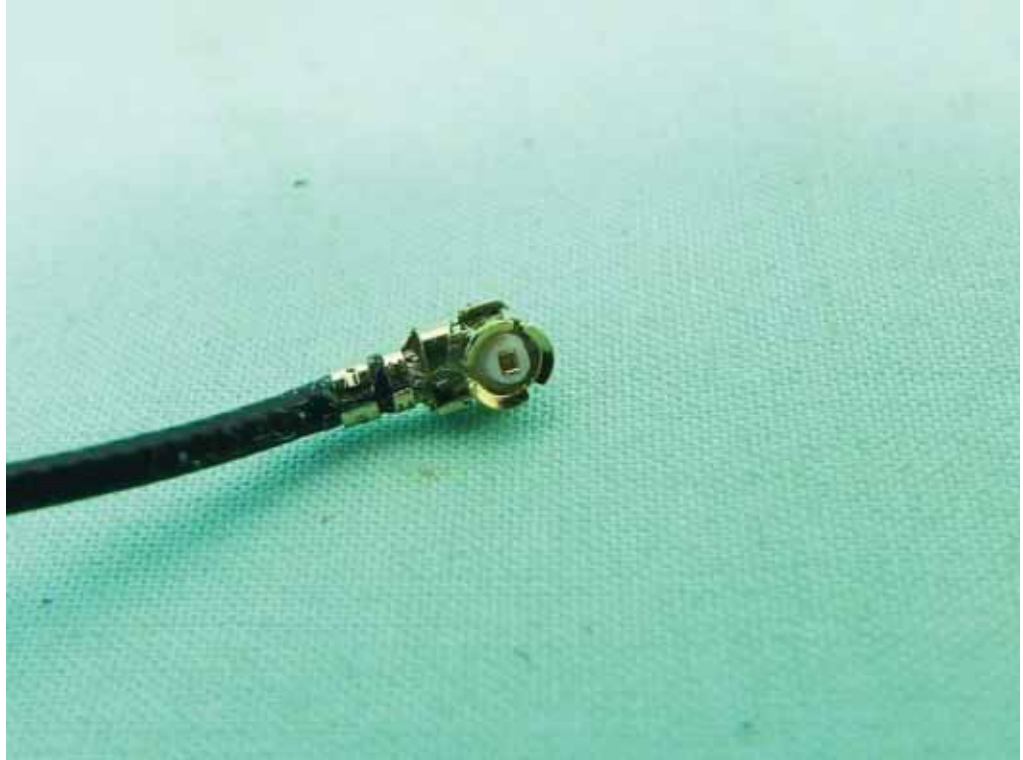


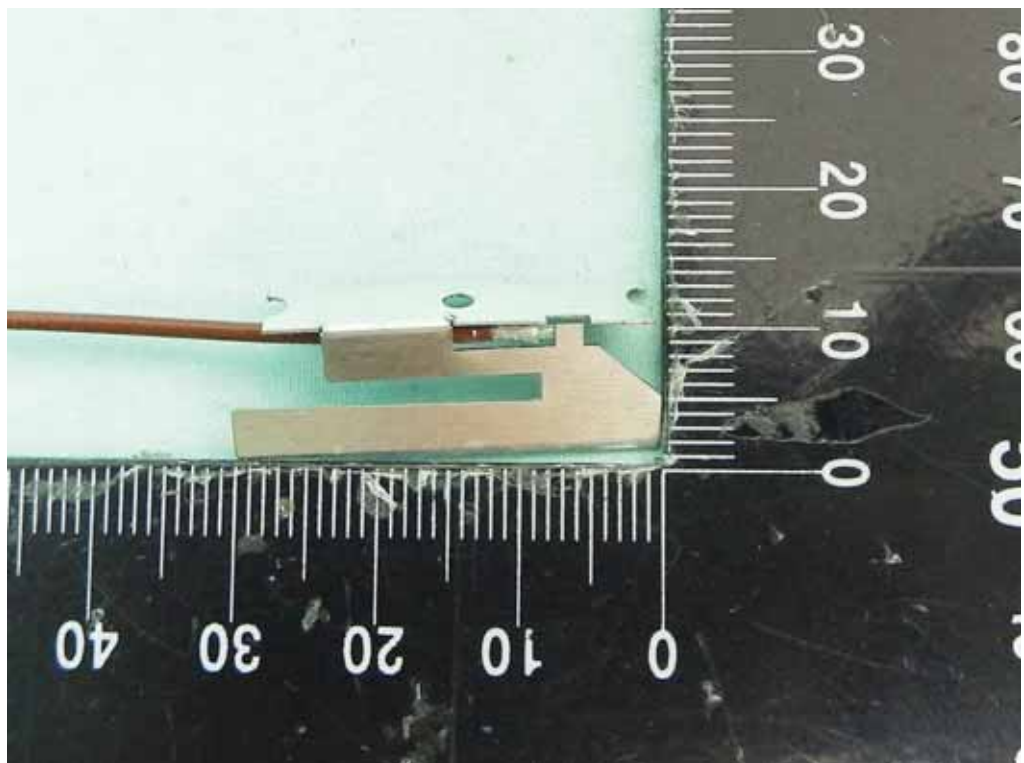
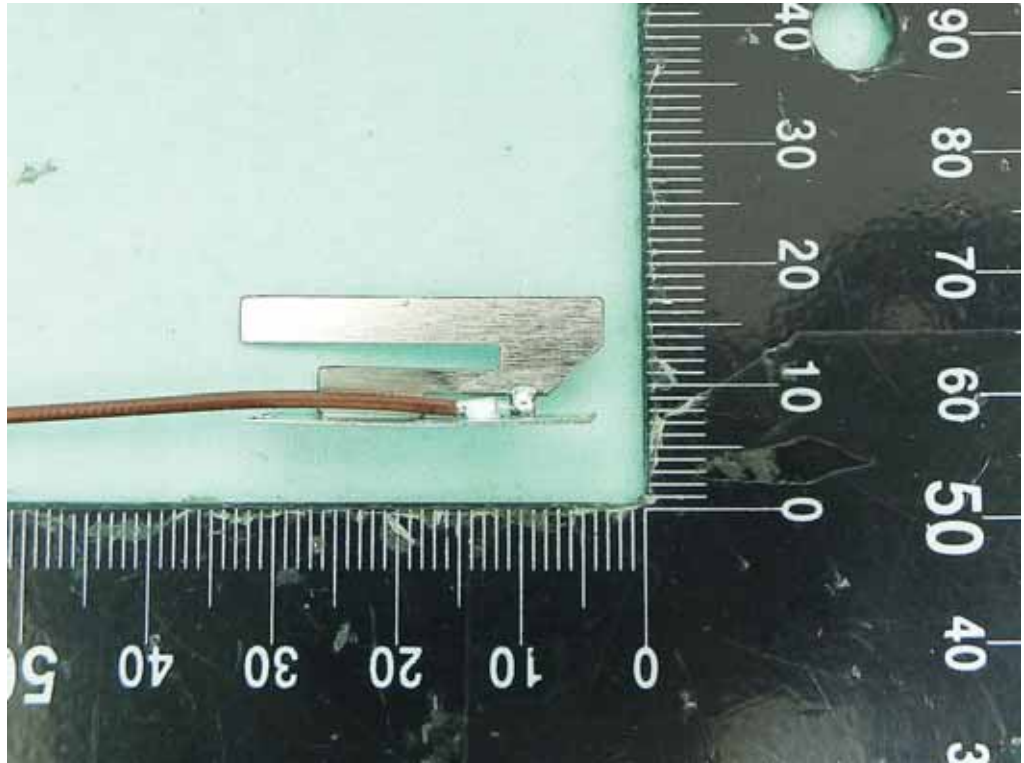




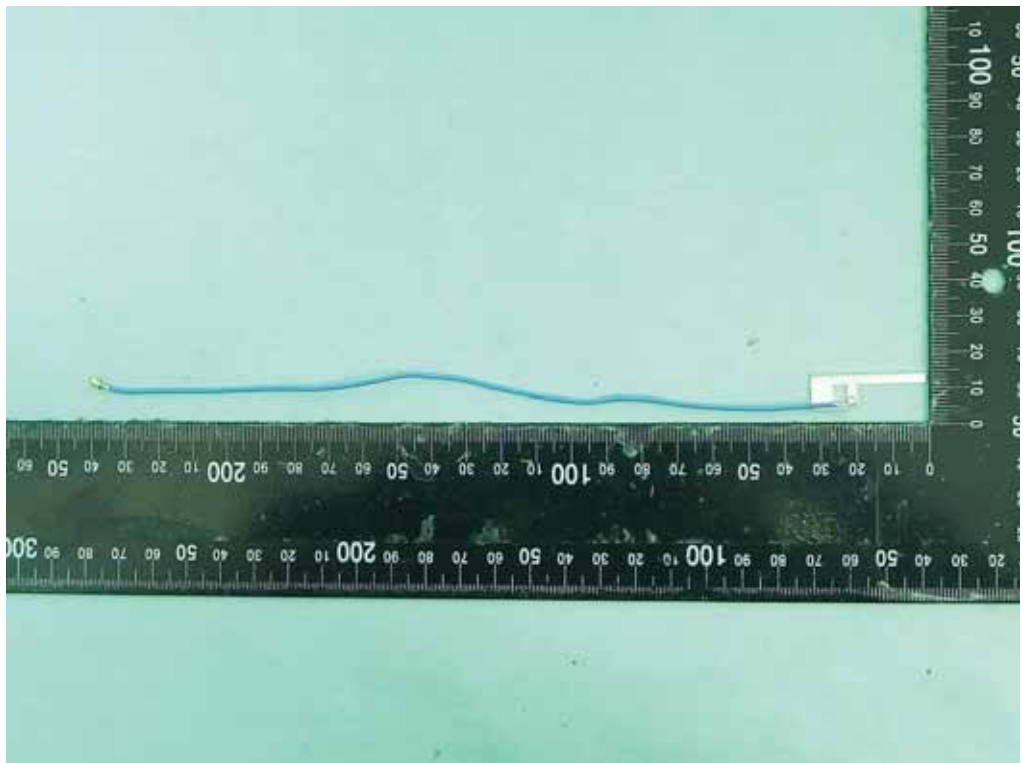


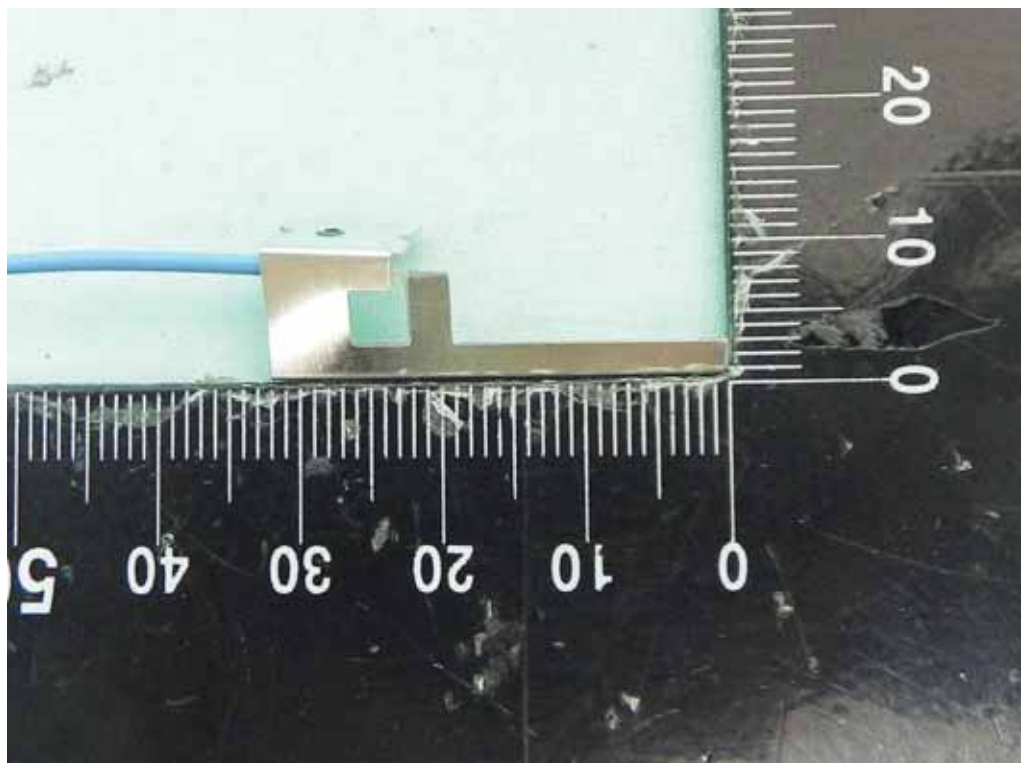
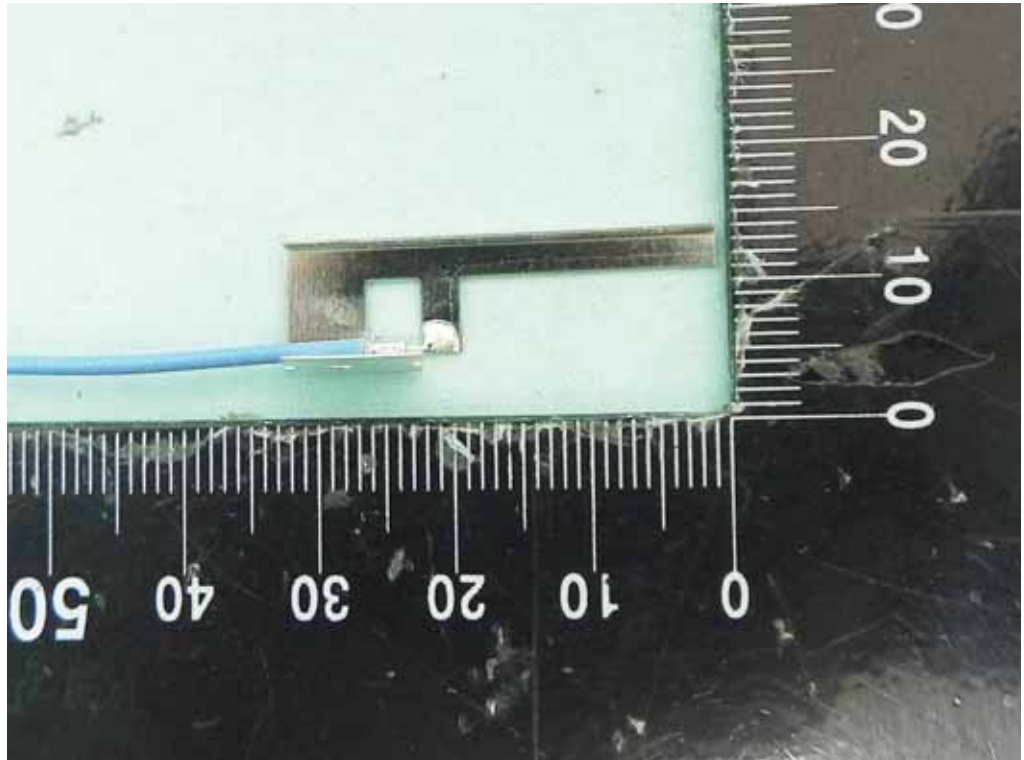


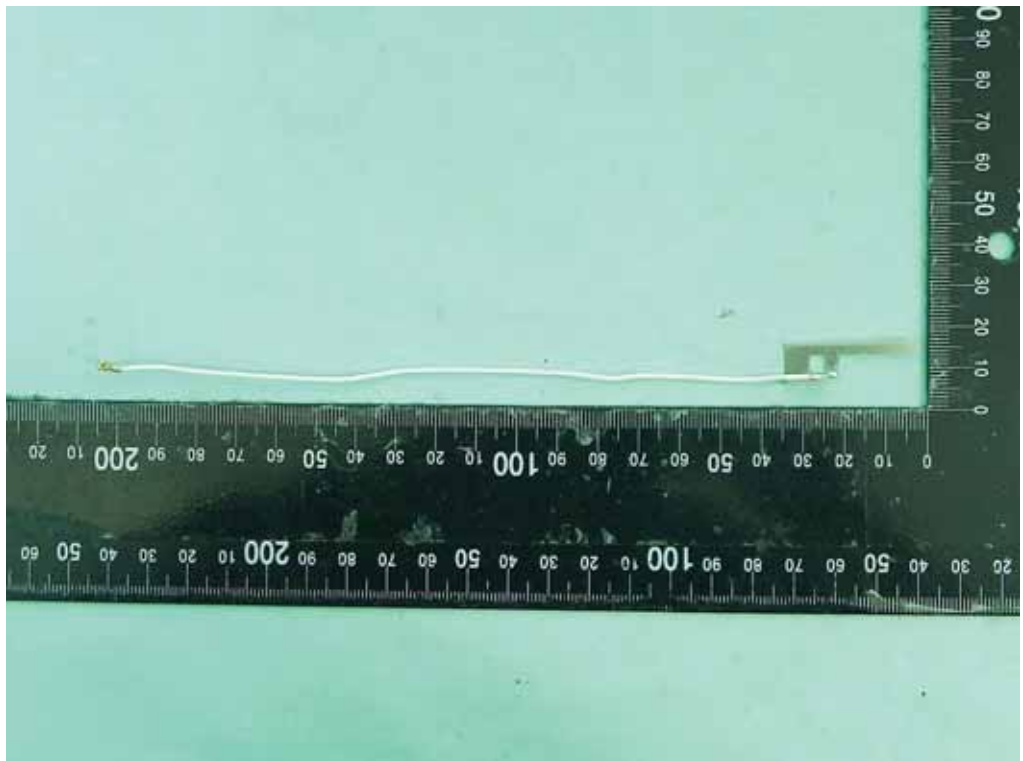
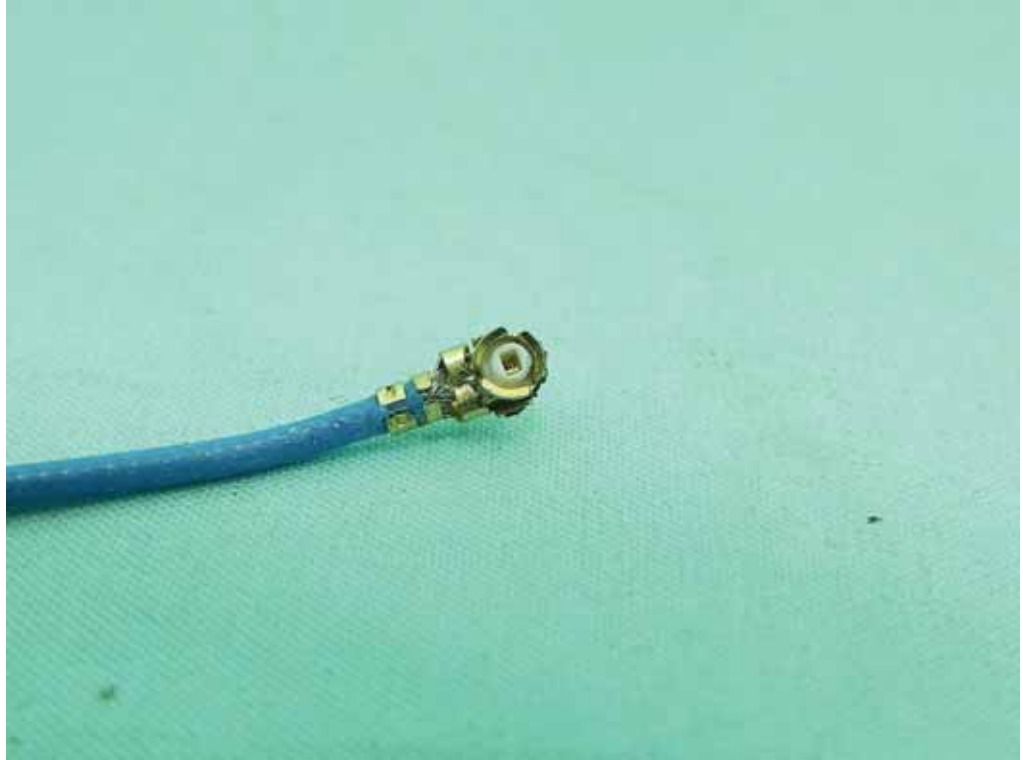




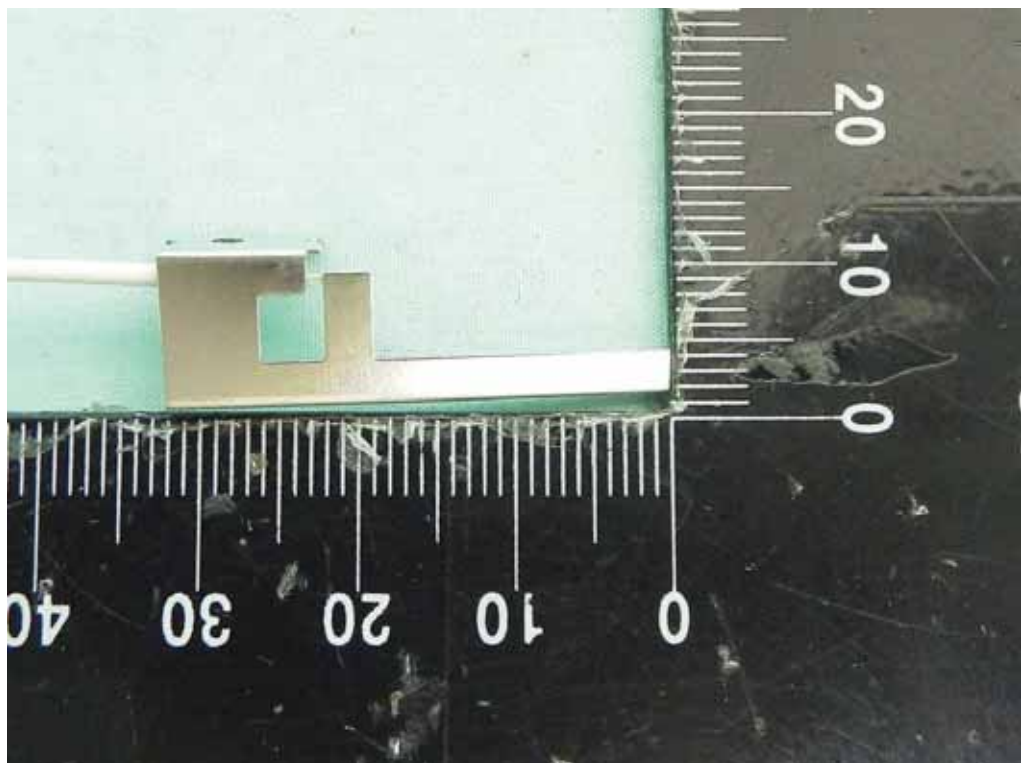
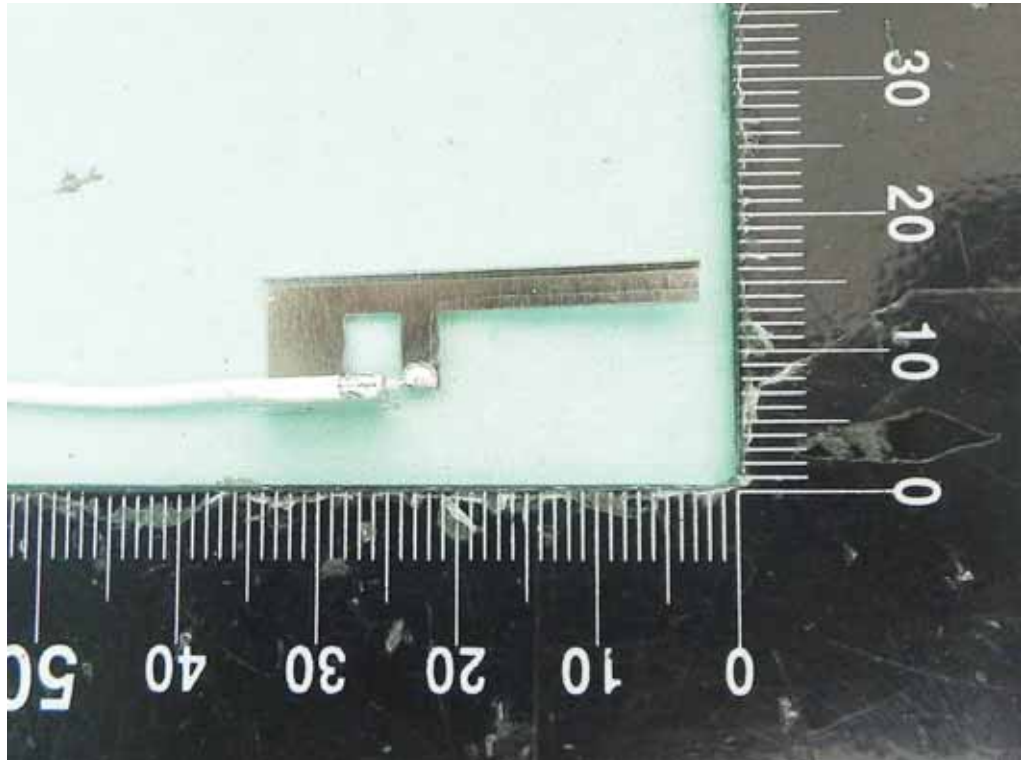


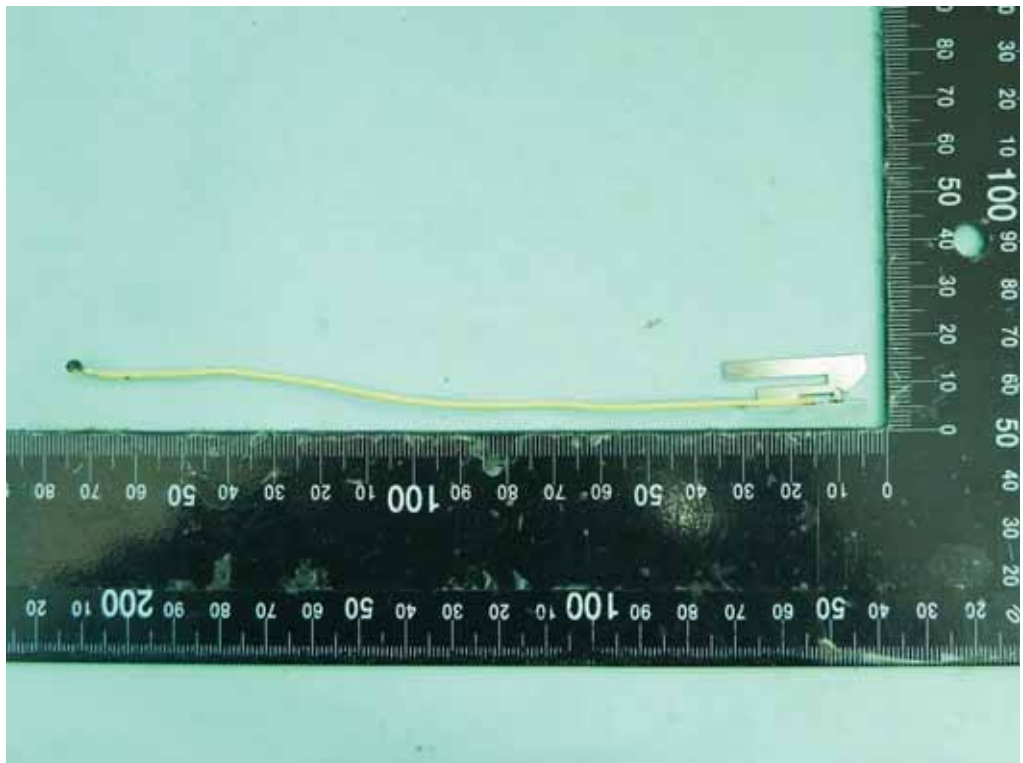
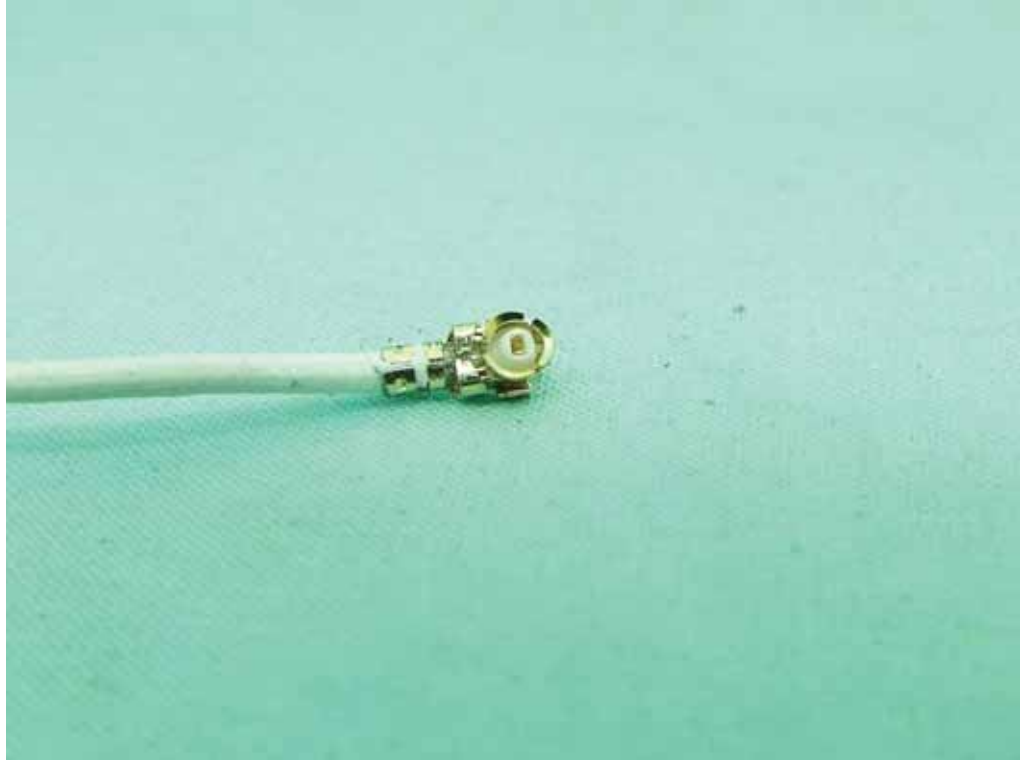


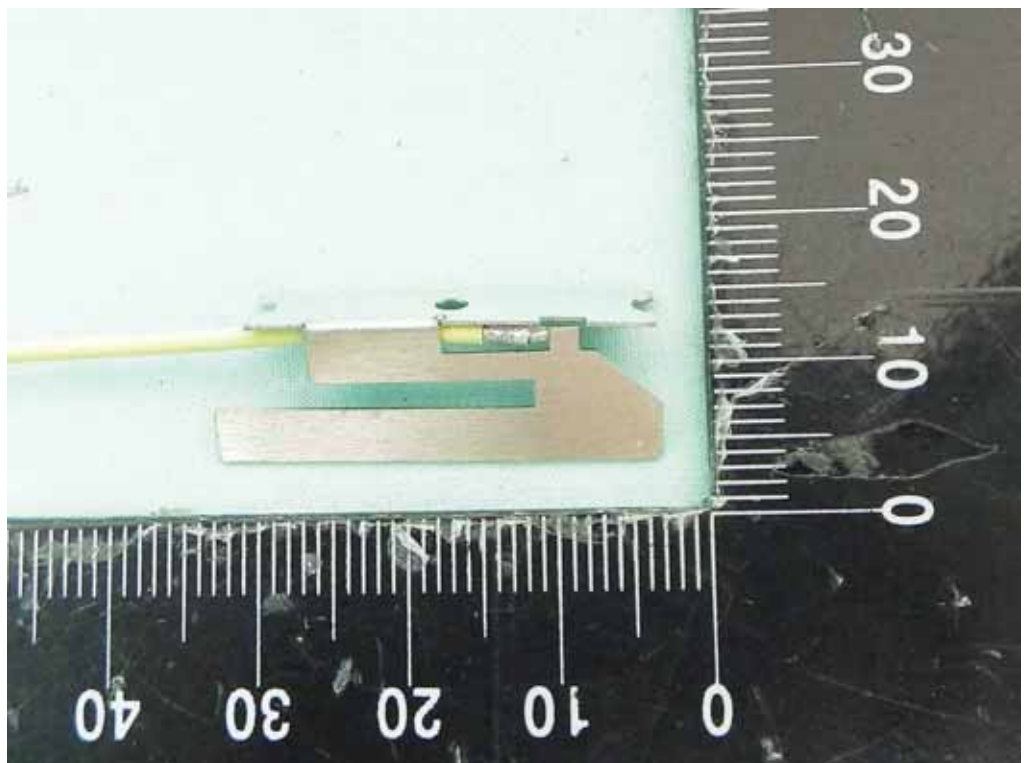
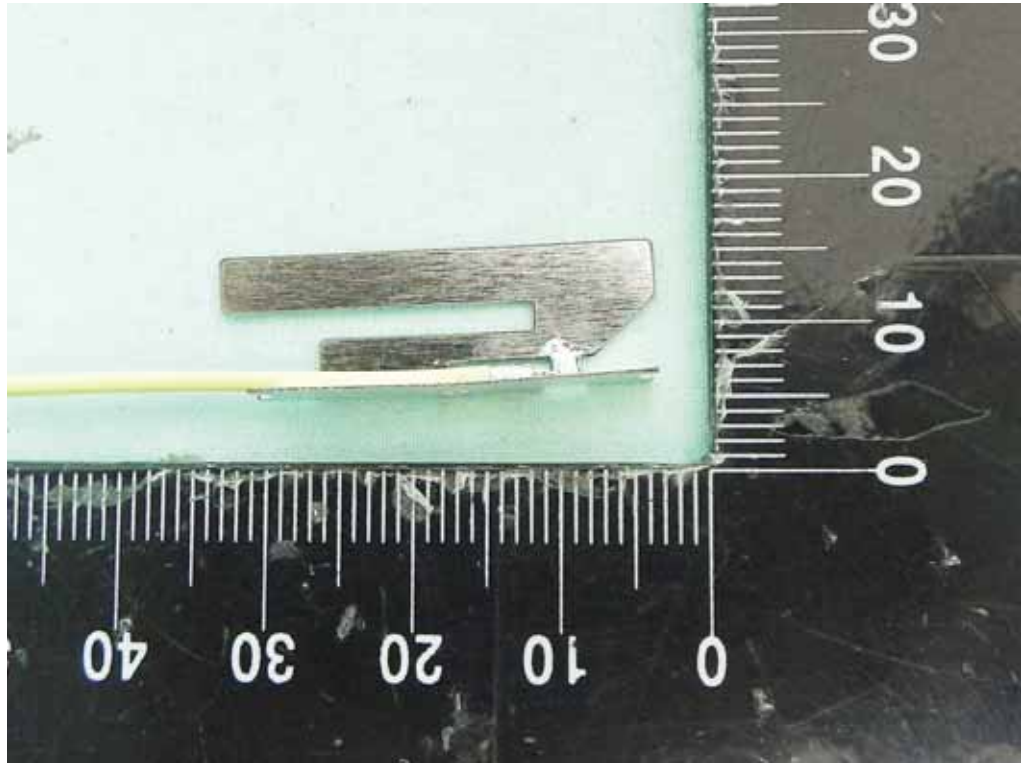




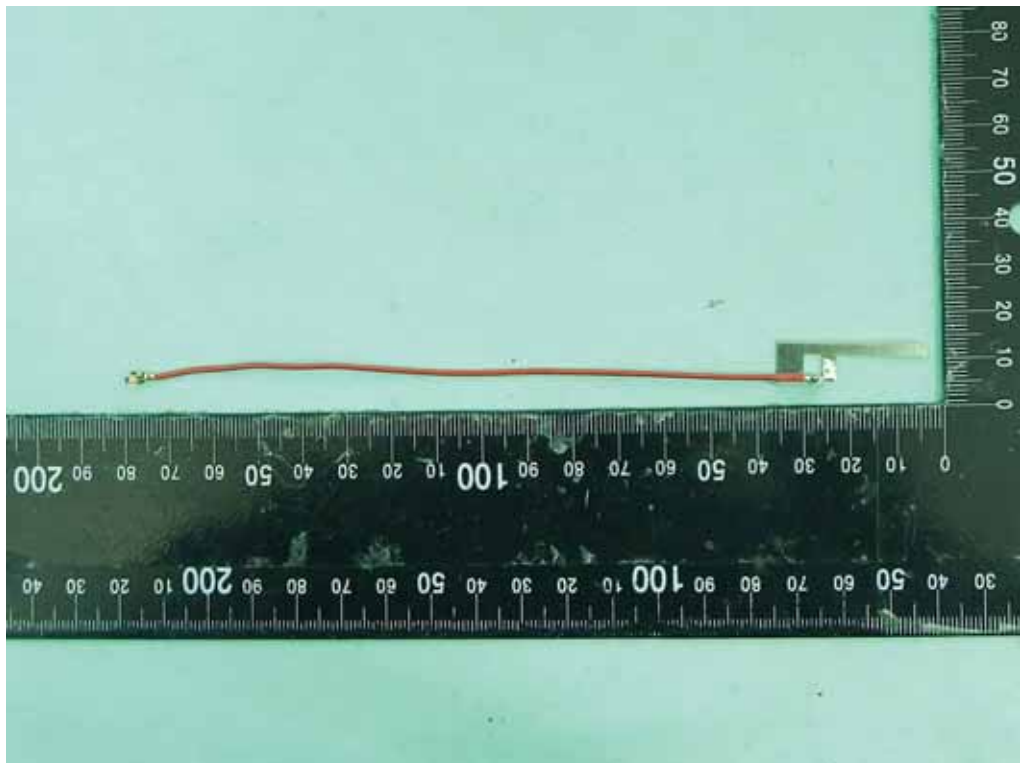
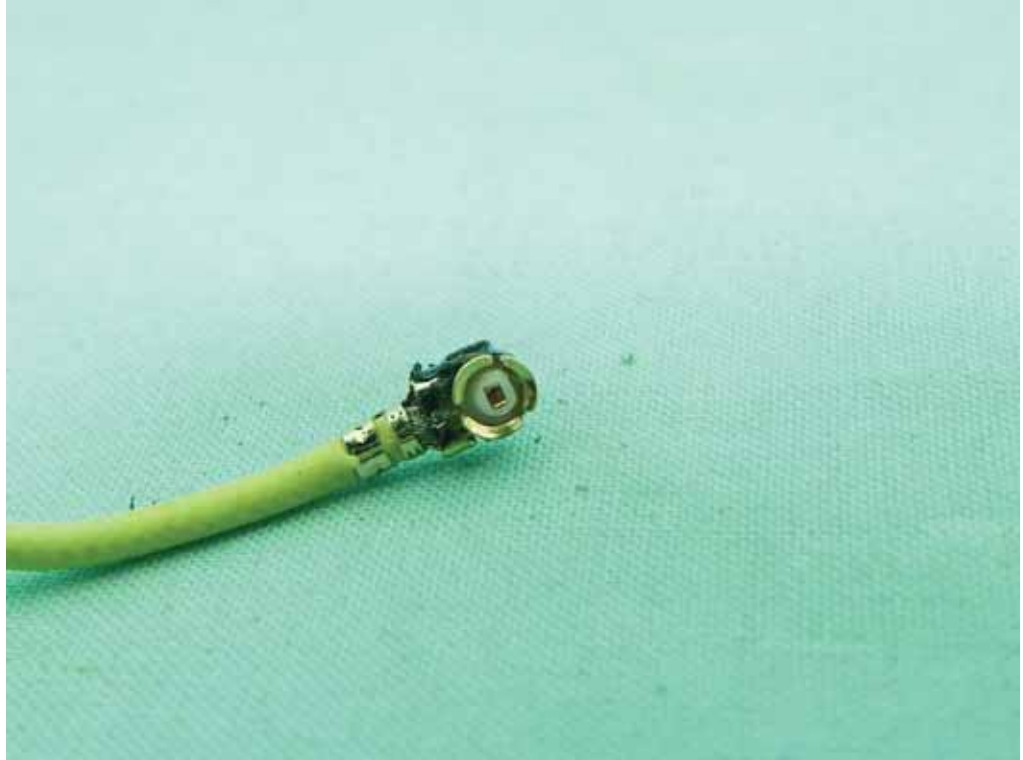


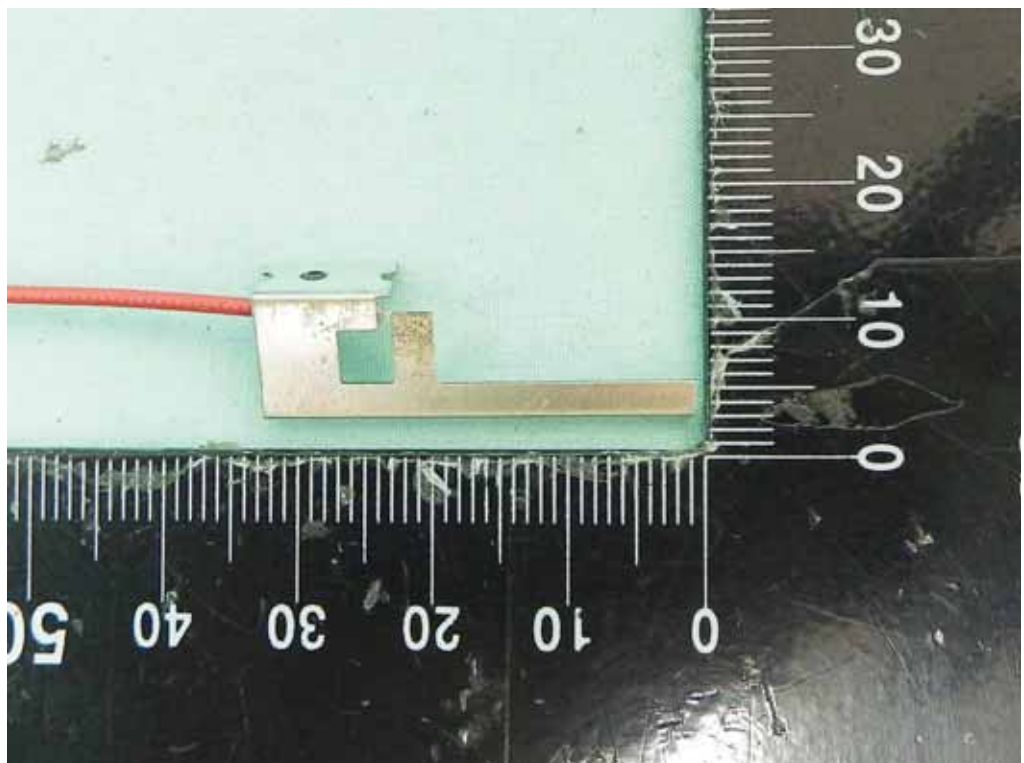
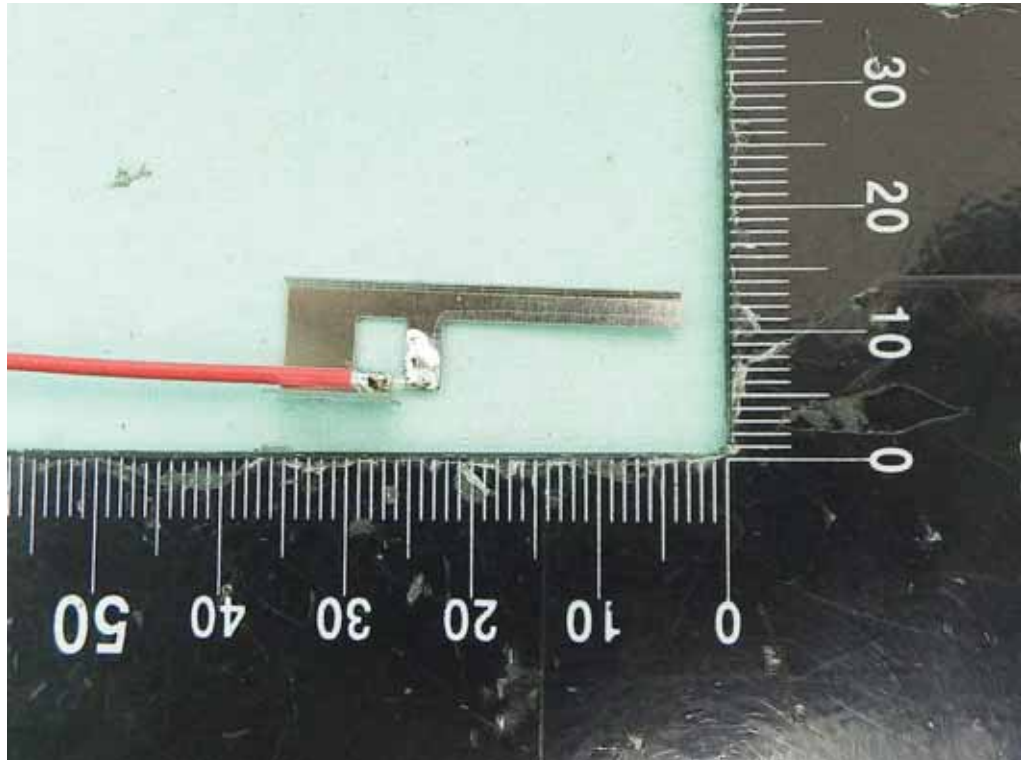














————THE END————