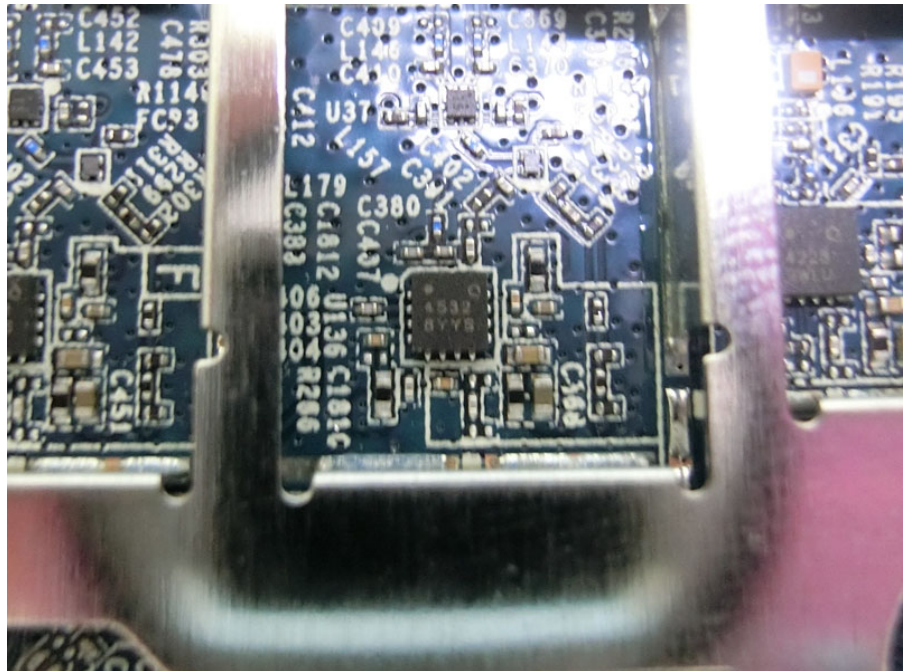
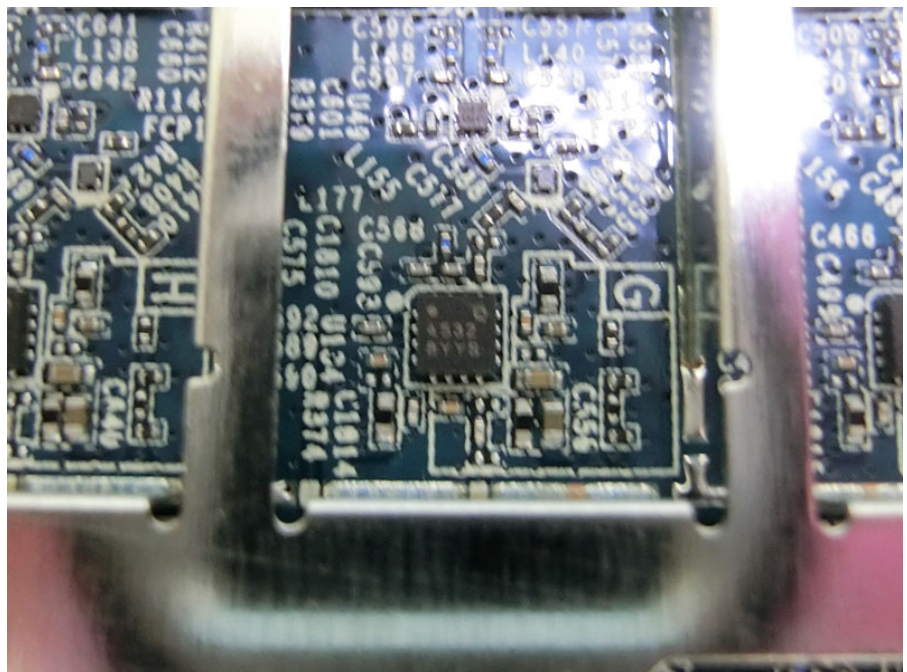
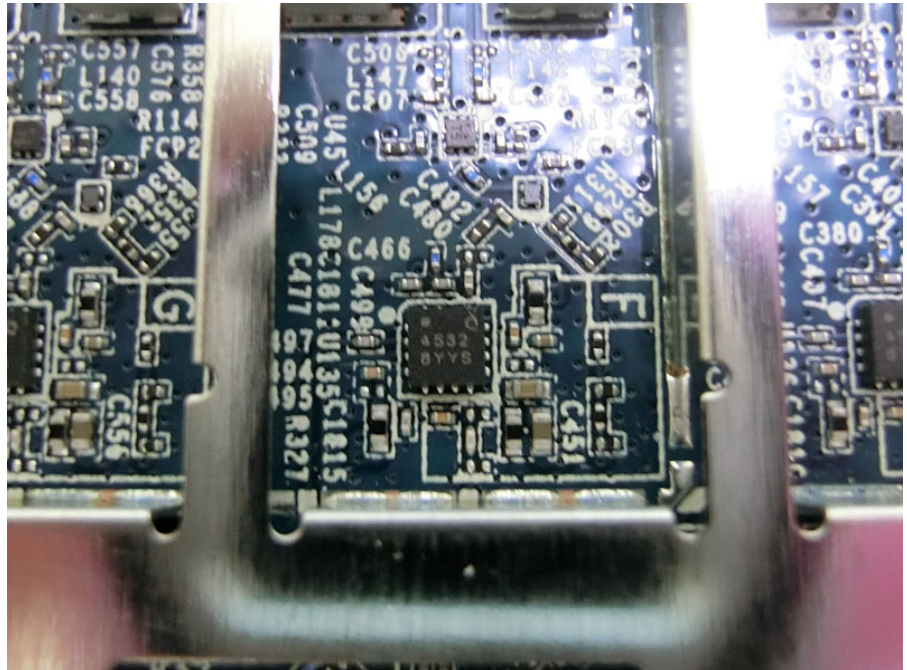


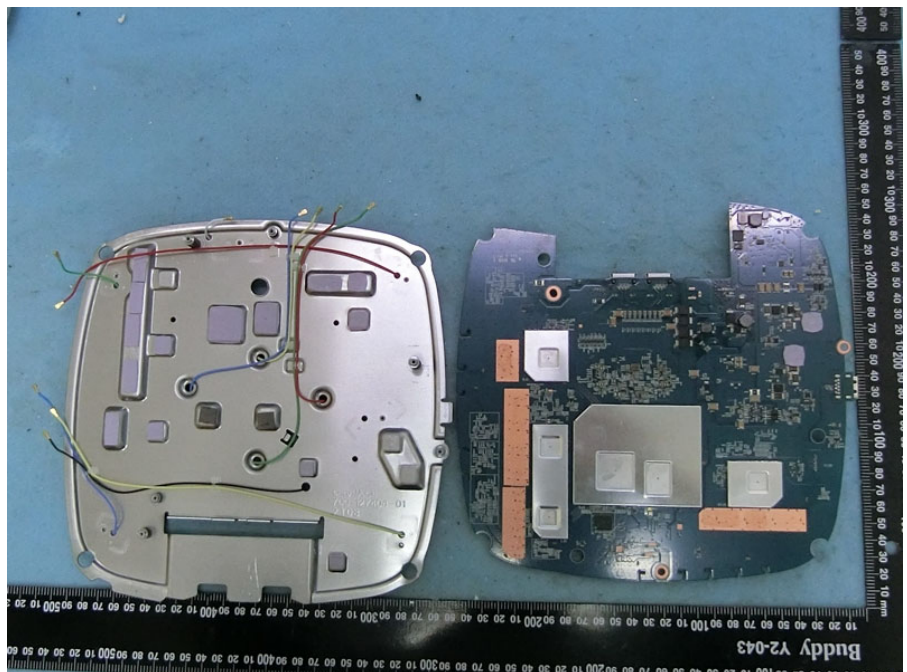
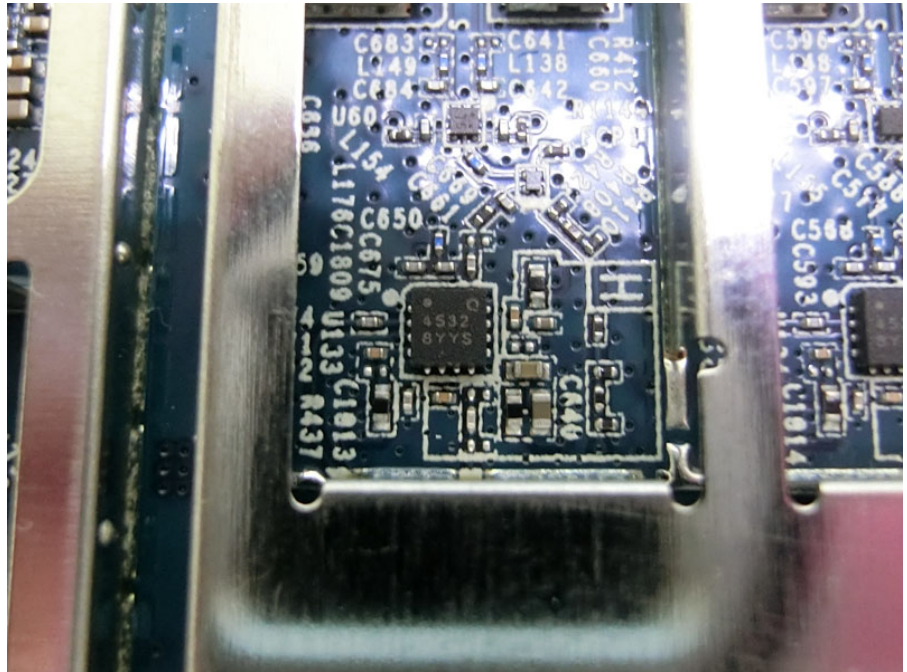


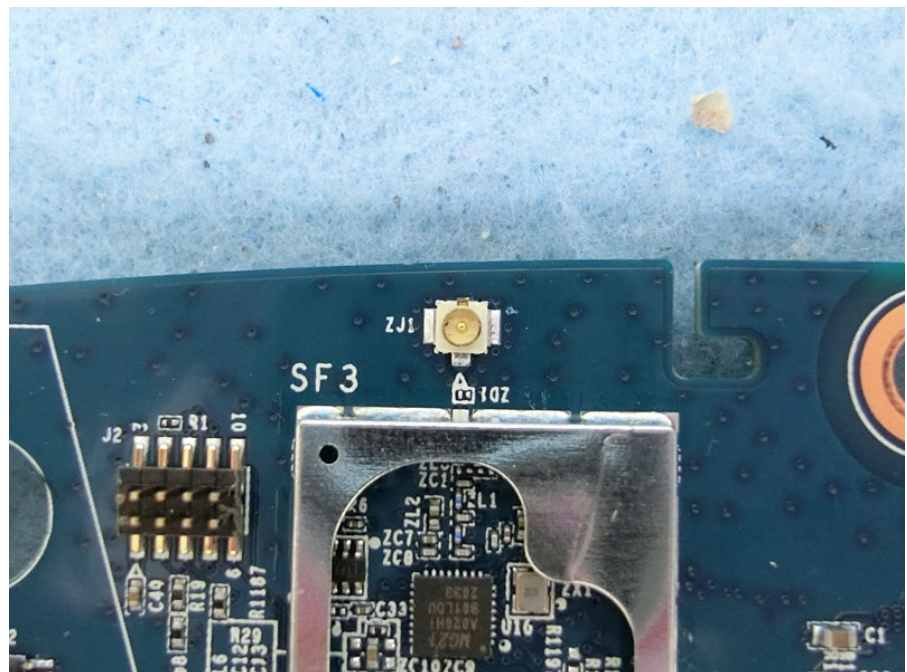
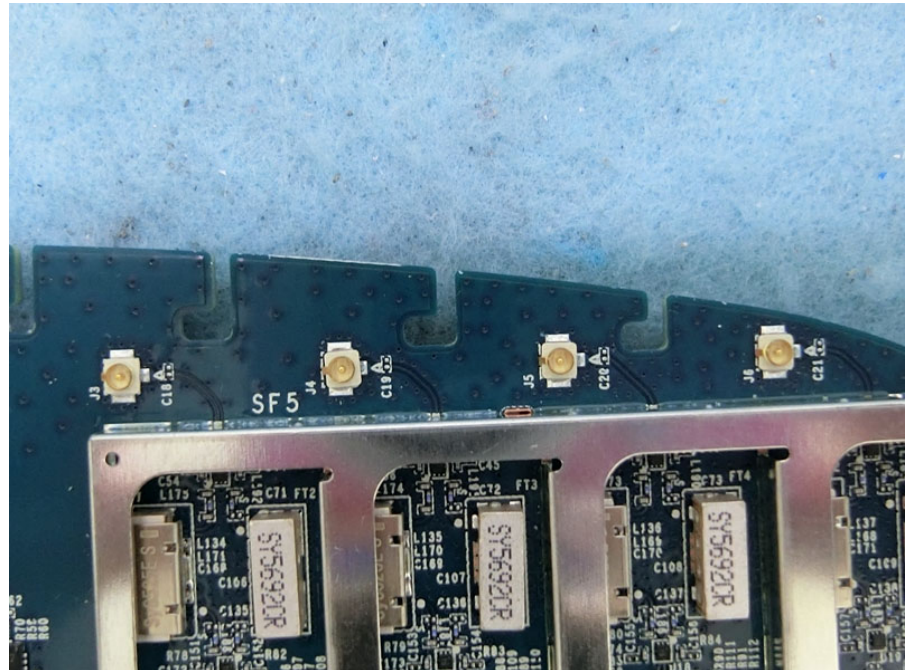
The image displays three mobile phone circuit boards, likely from a Nokia 1110, arranged vertically. The boards are populated with various electronic components, including integrated circuits, capacitors, and resistors. Key components visible on the boards include:

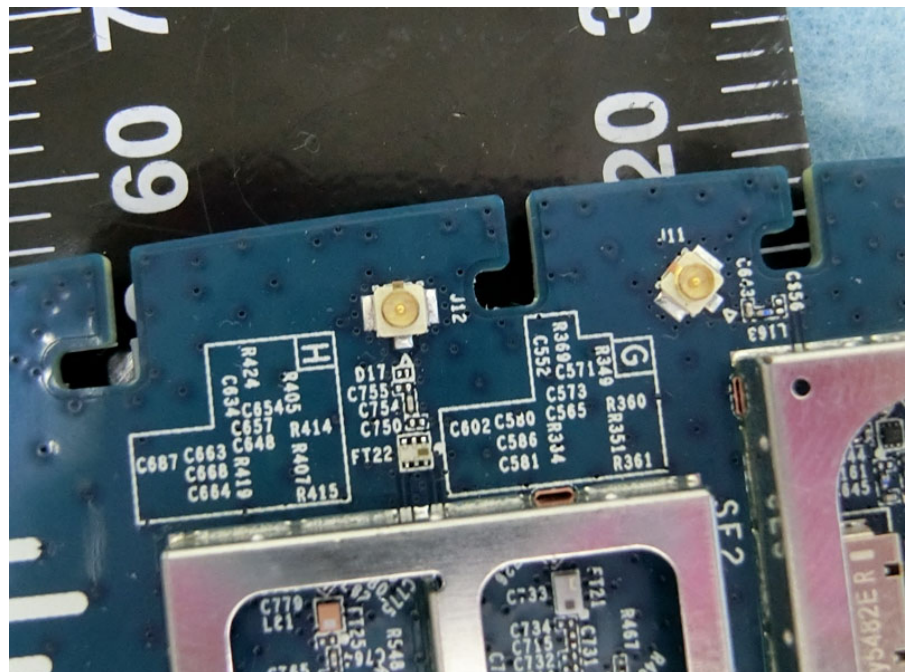
- Top Board:** Features a large integrated circuit labeled "4532 8VYS" and several capacitors labeled "C369", "L144", "C380", and "C370". Other labels include "R230", "C380", "N1147", and "FCP4".
- Middle Board:** Features a large integrated circuit labeled "4228 9WLU" and several capacitors labeled "C369", "L144", "C380", and "C370". Other labels include "R230", "C380", "N1147", and "FCP4".
- Bottom Board:** Features a large integrated circuit labeled "4228 9WLU" and several capacitors labeled "C369", "L144", "C380", and "C370". Other labels include "R230", "C380", "N1147", and "FCP4".

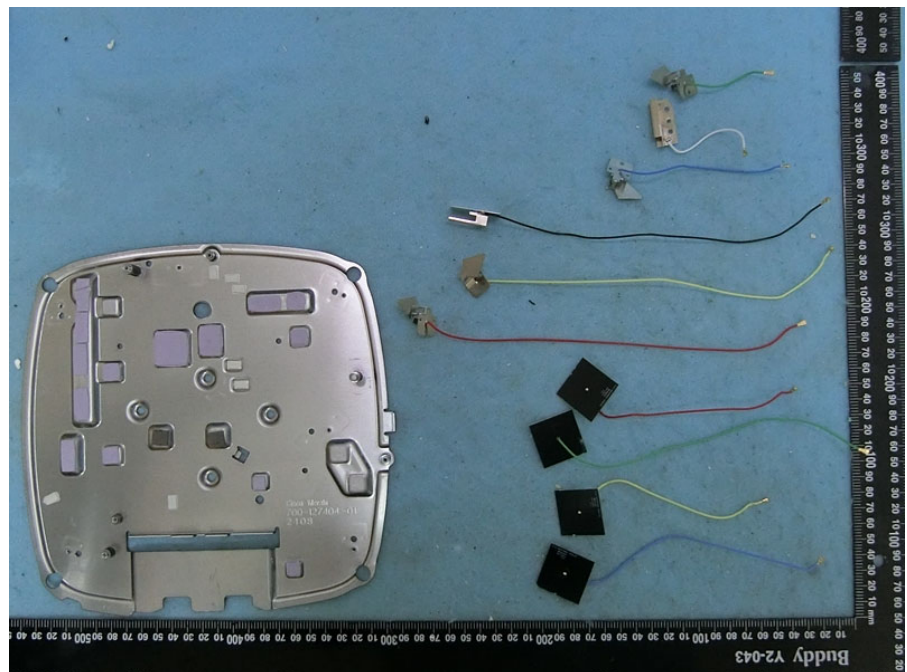
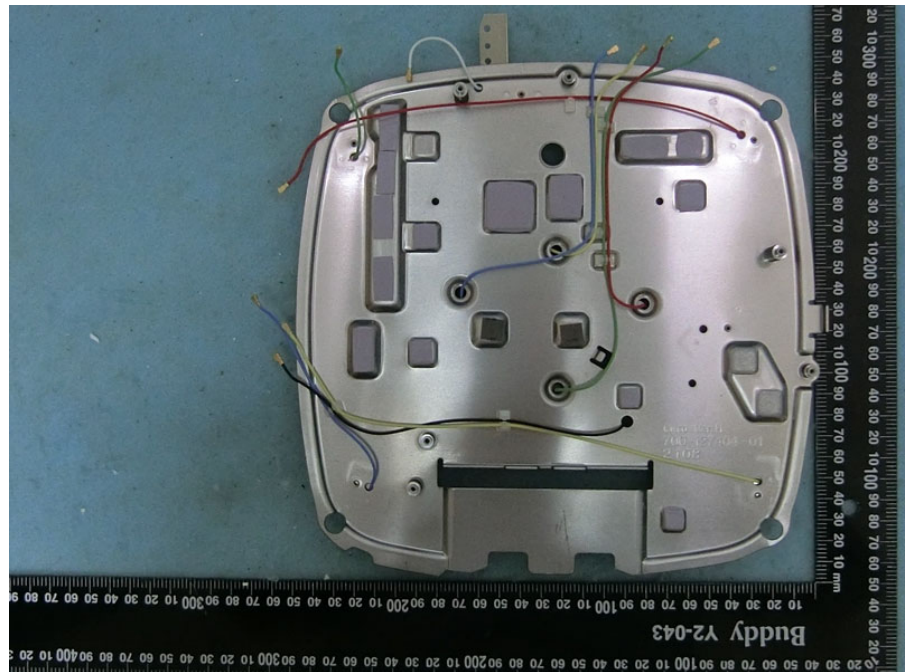


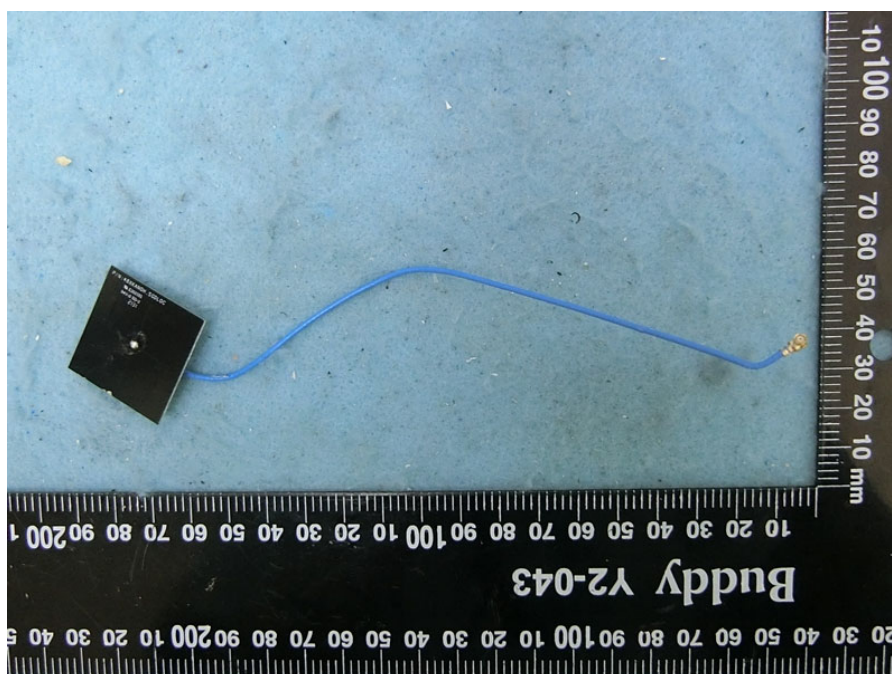
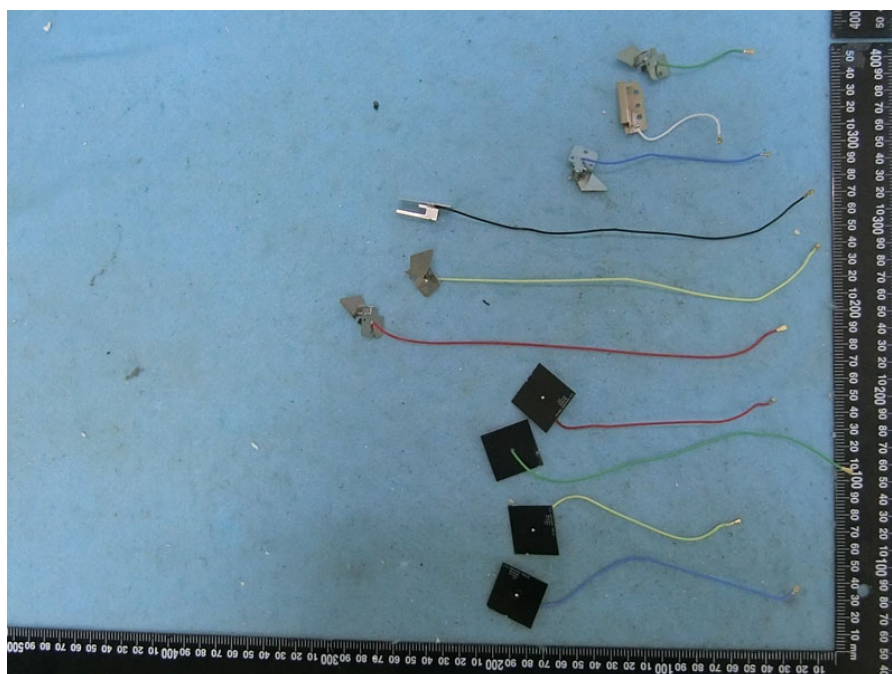


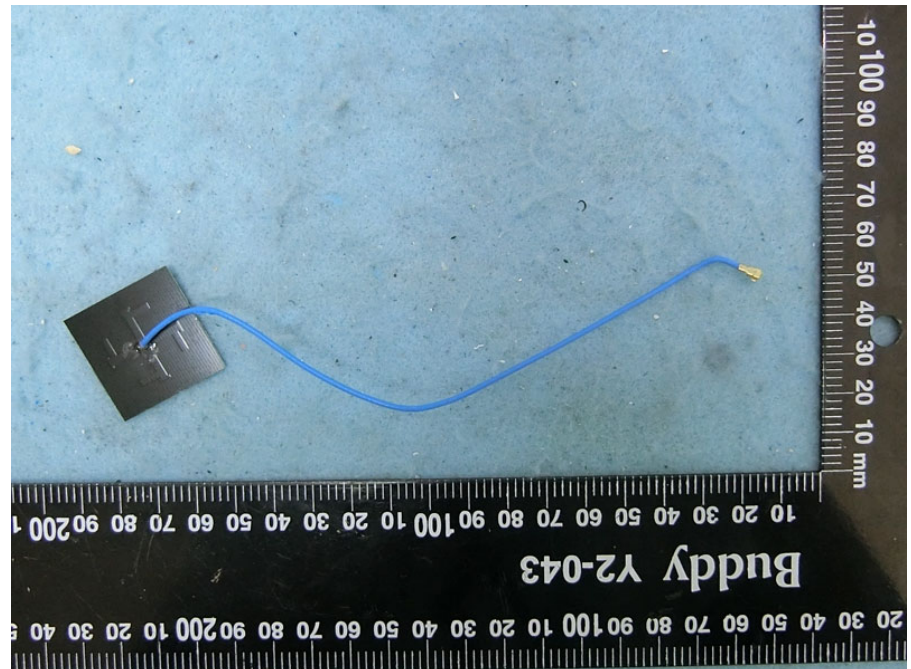


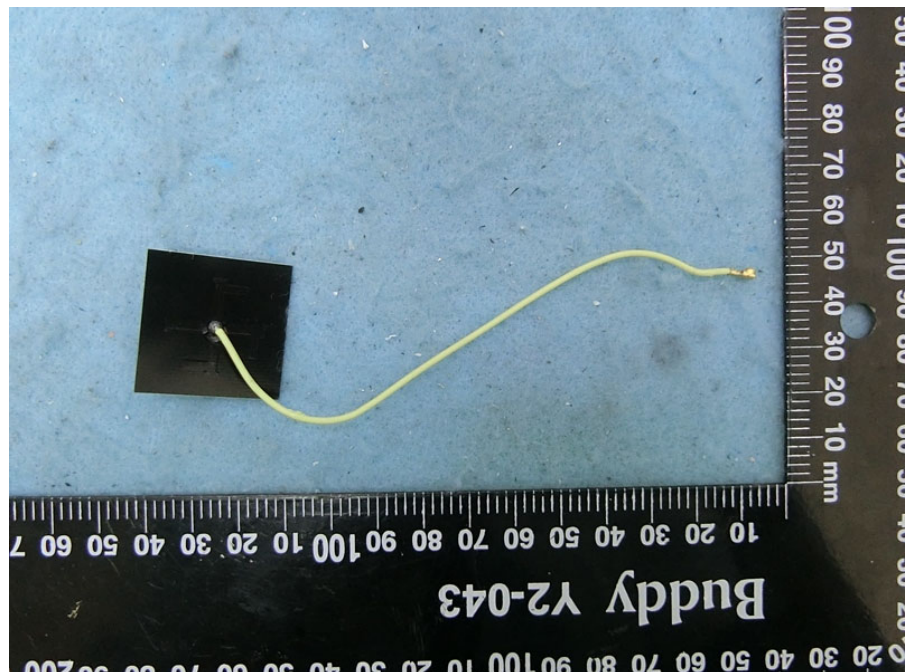
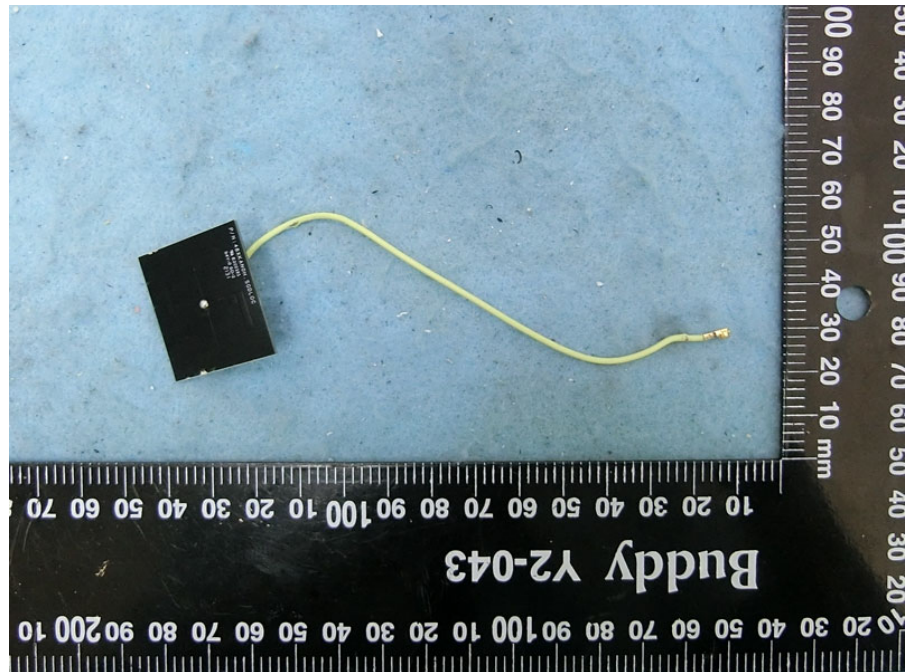


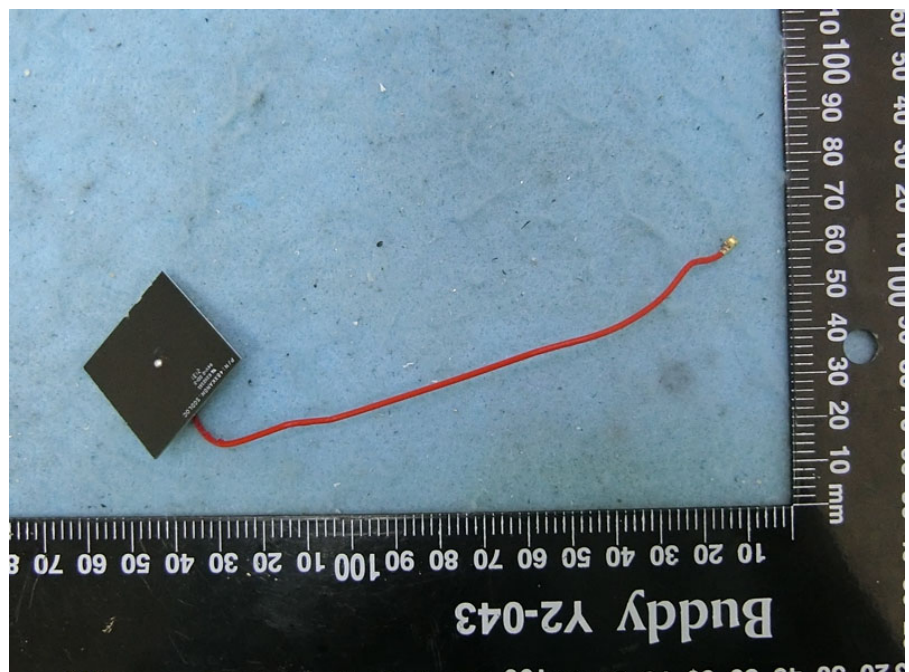


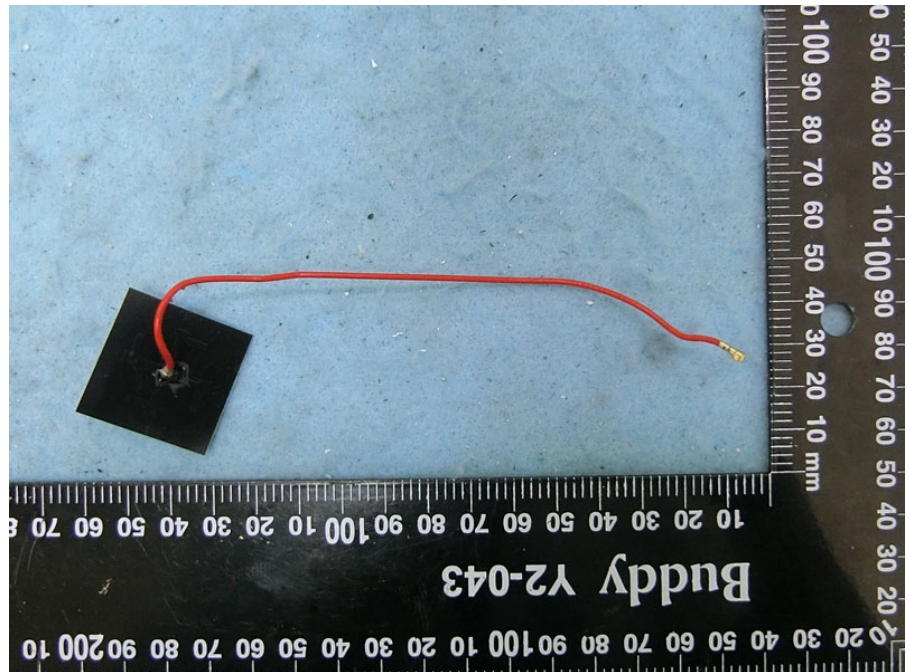


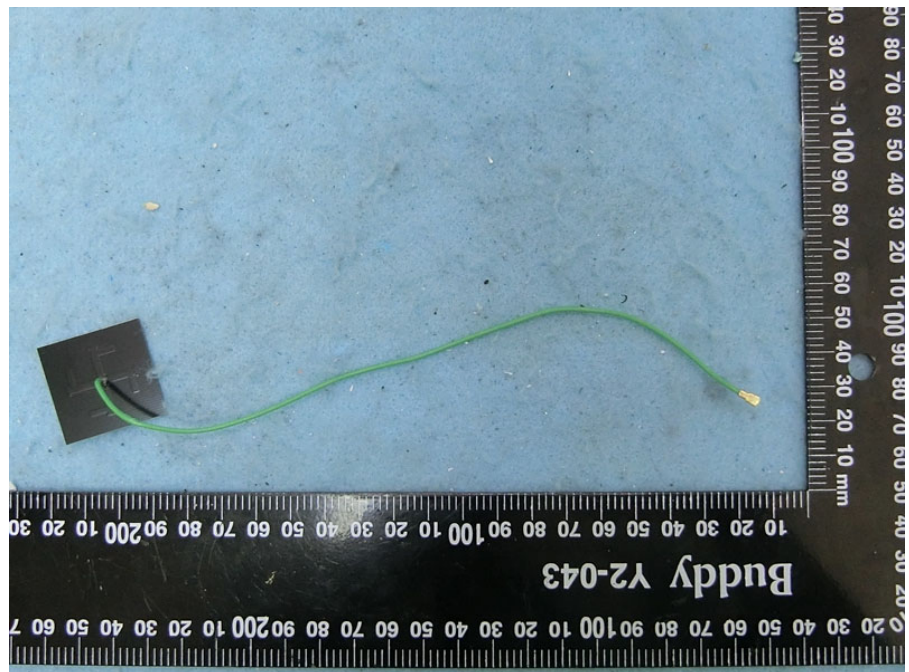
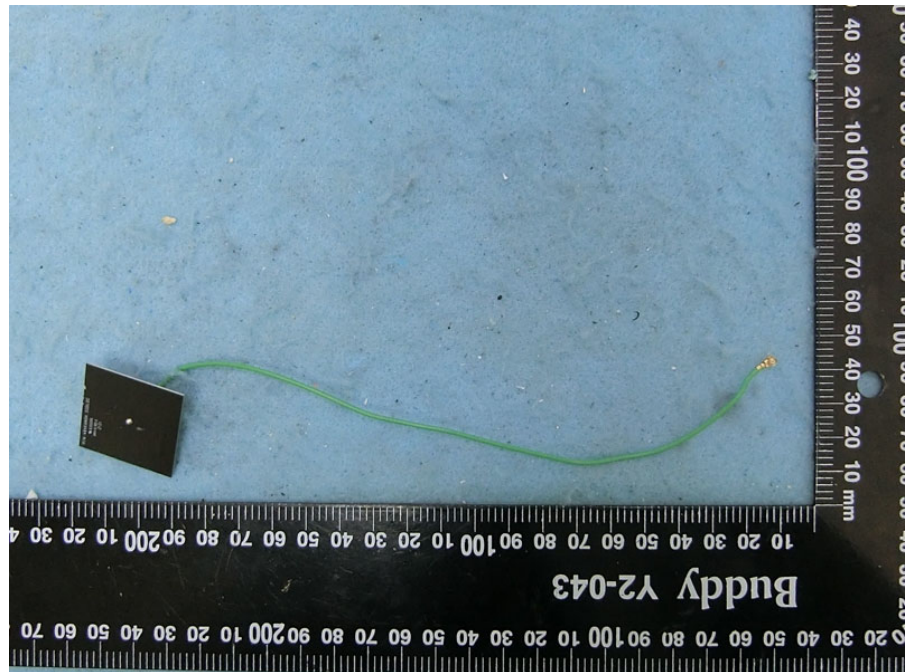


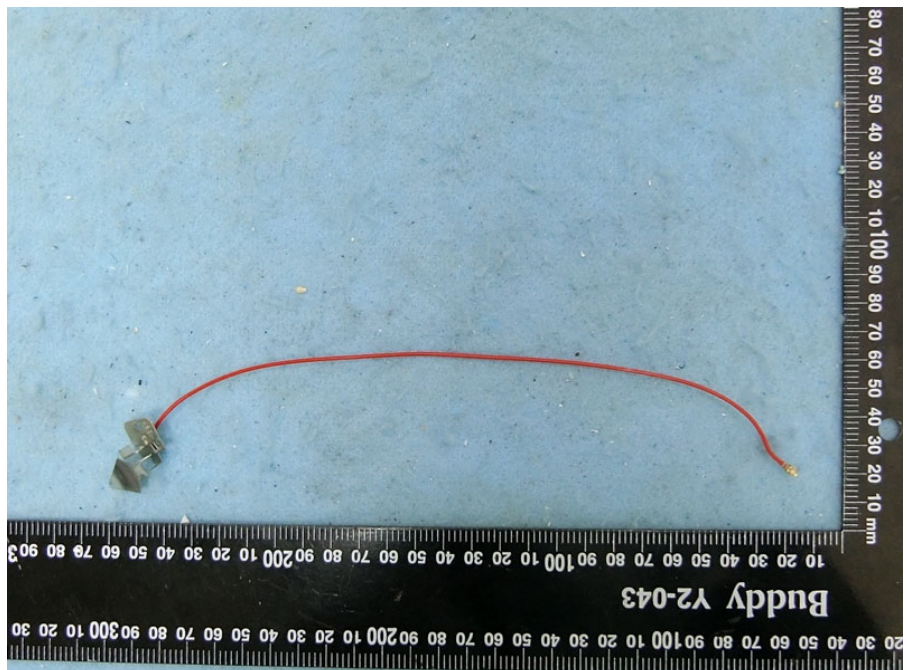


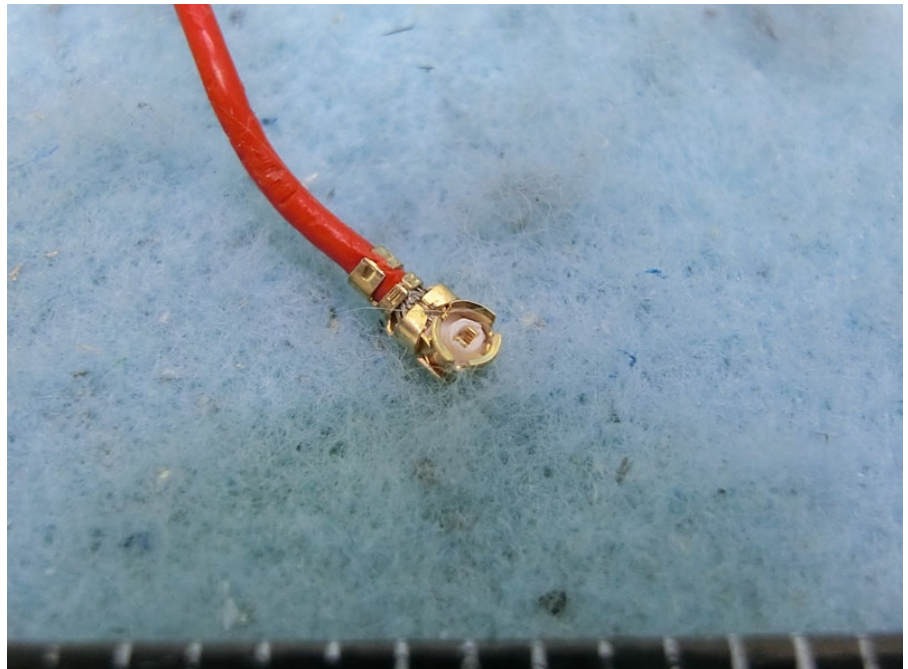
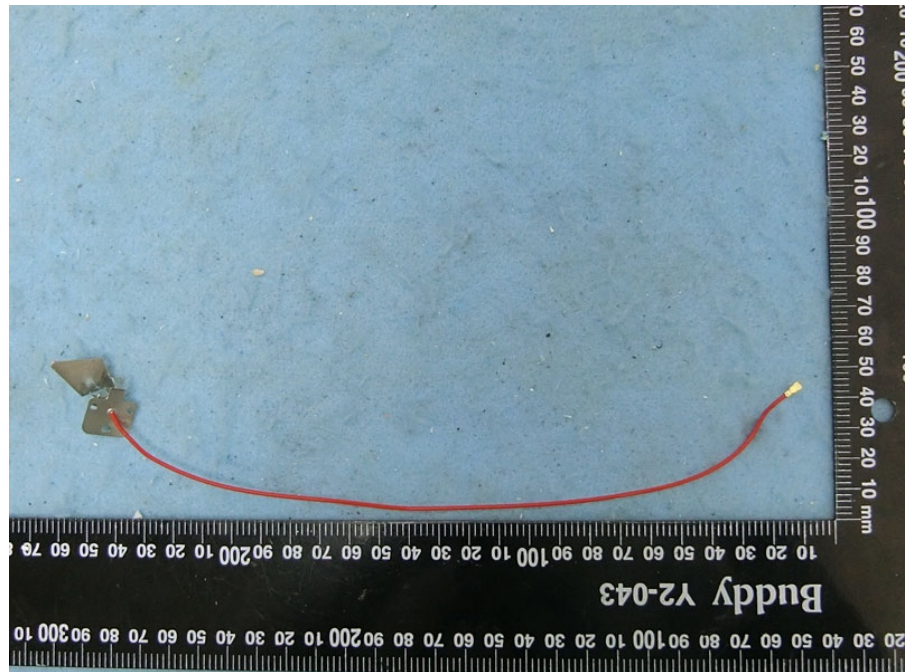


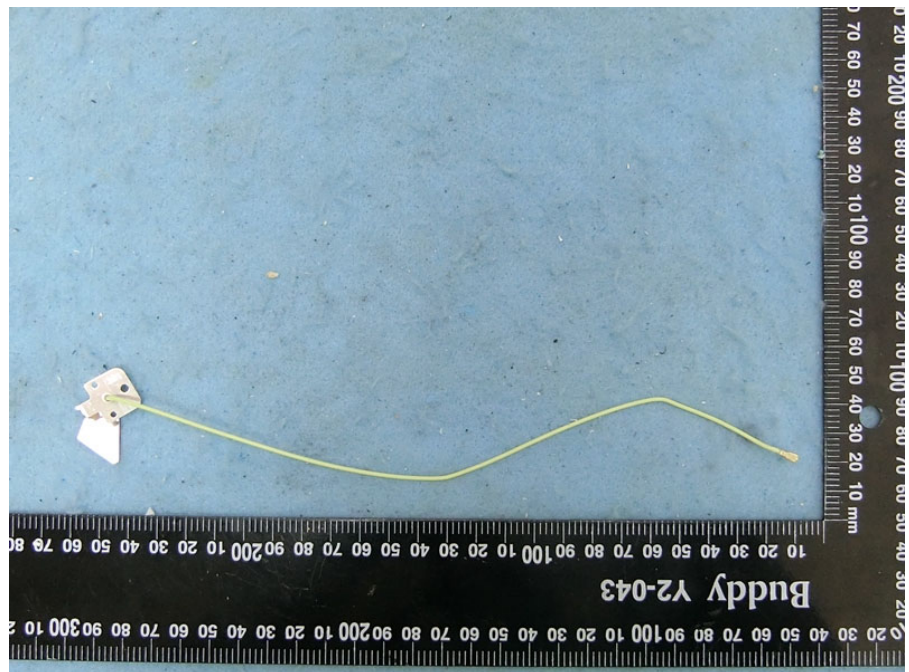
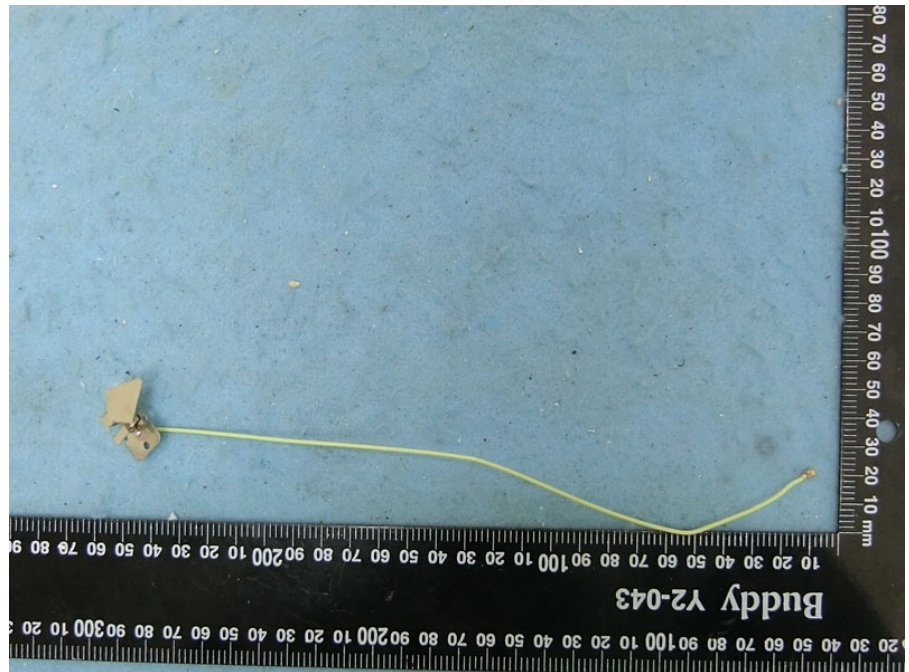


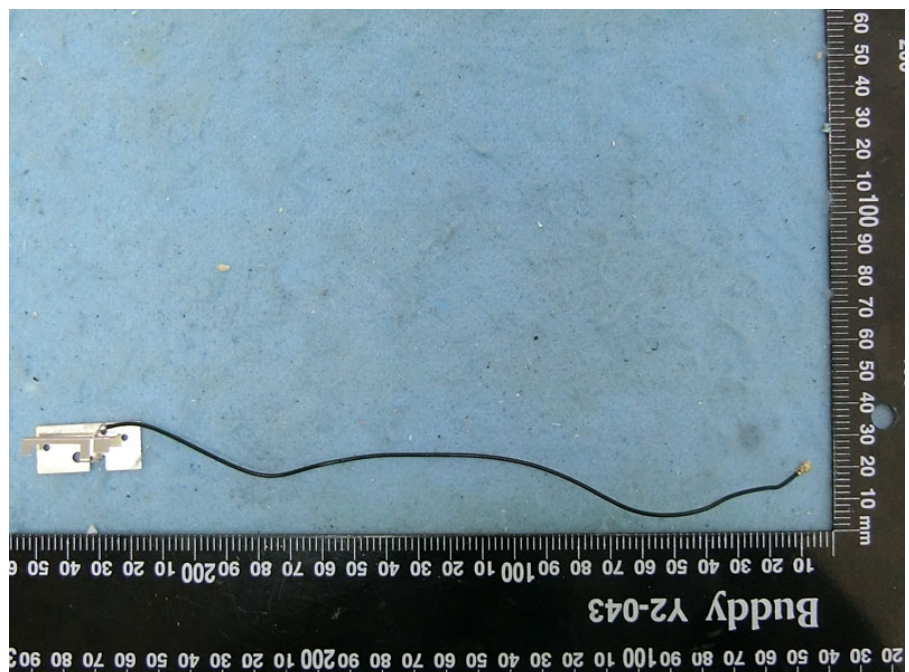


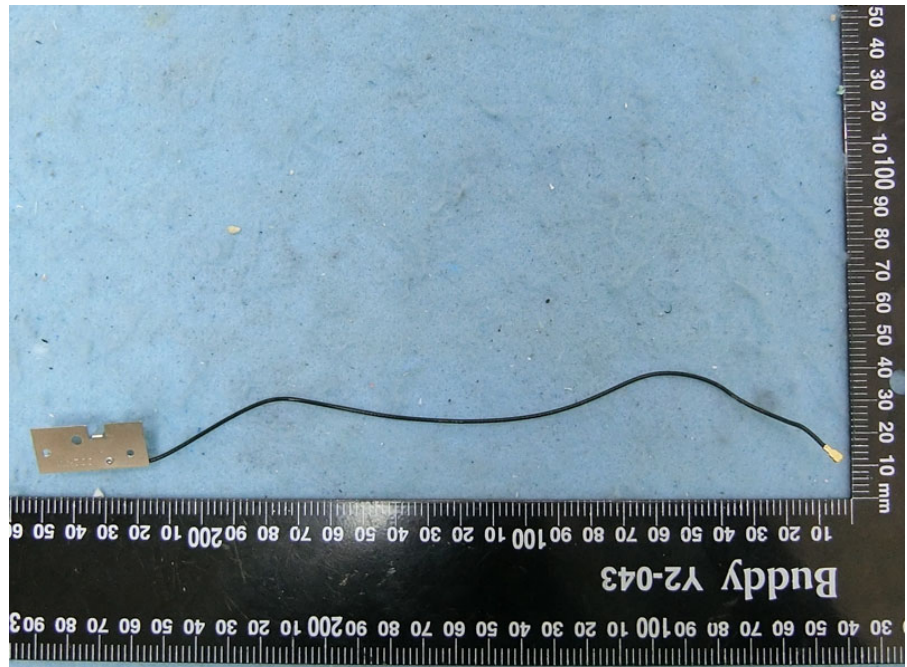


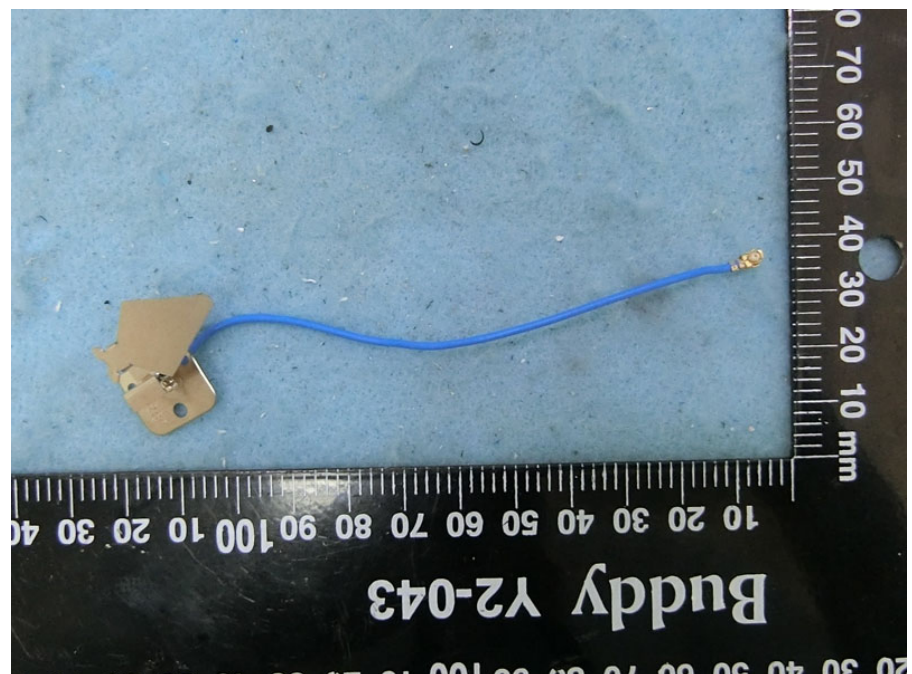
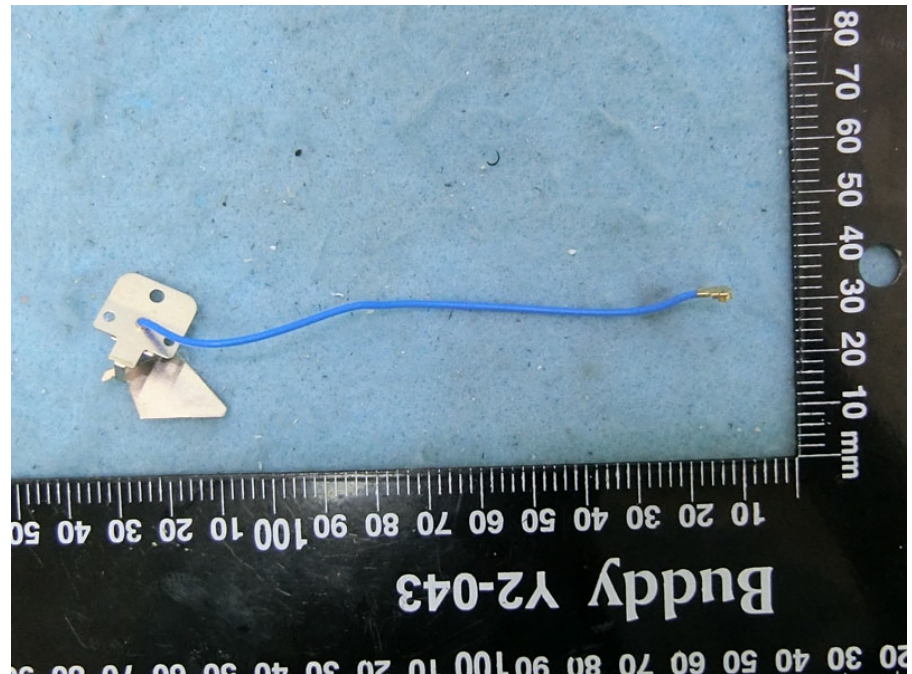


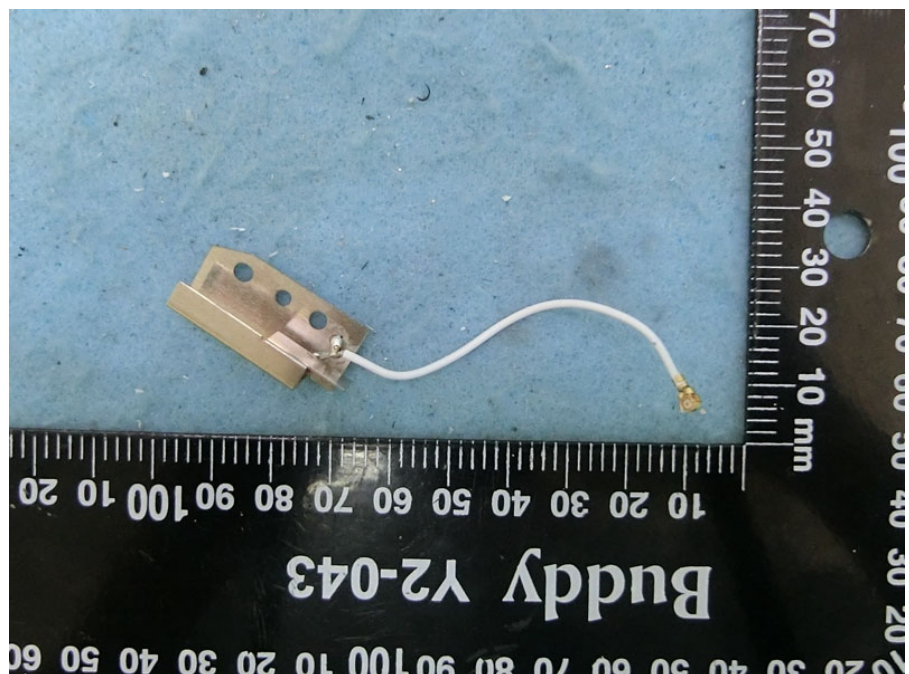
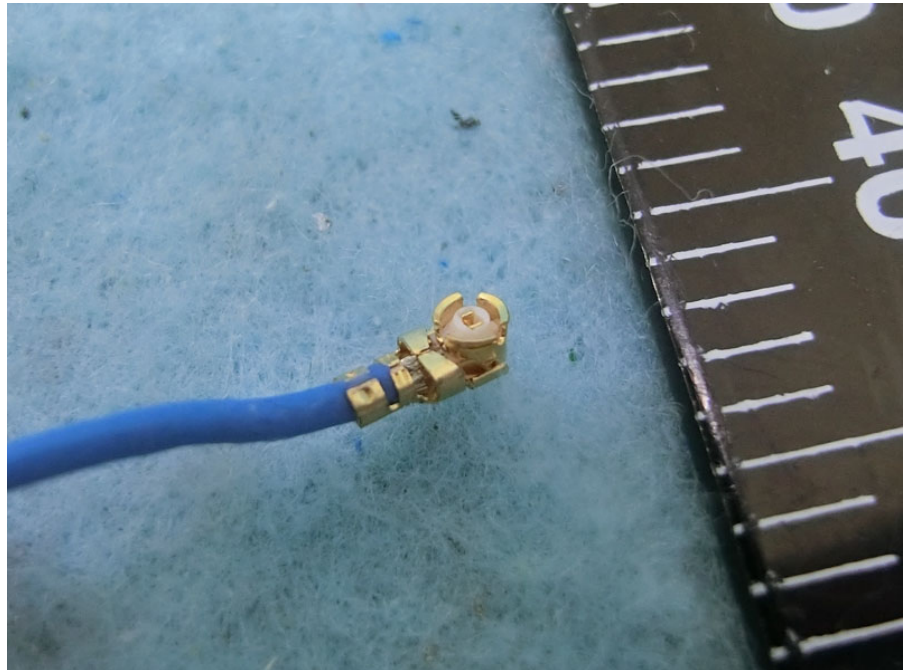


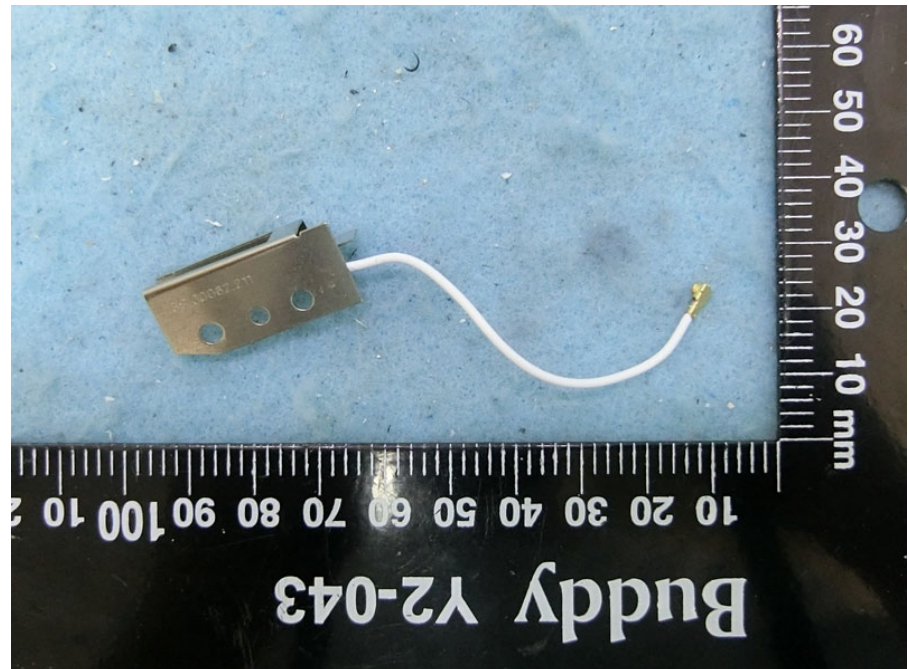


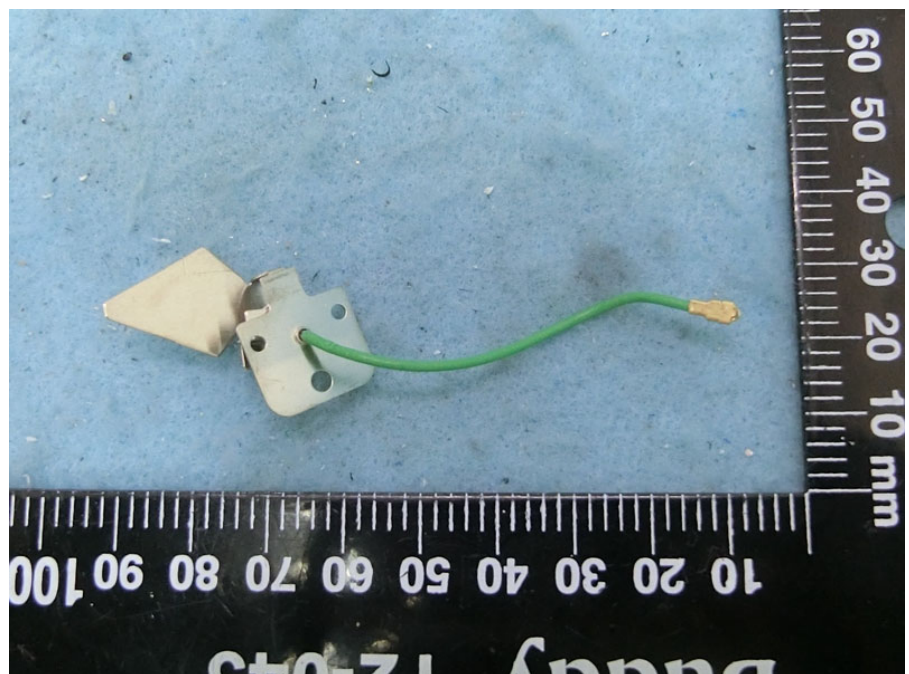
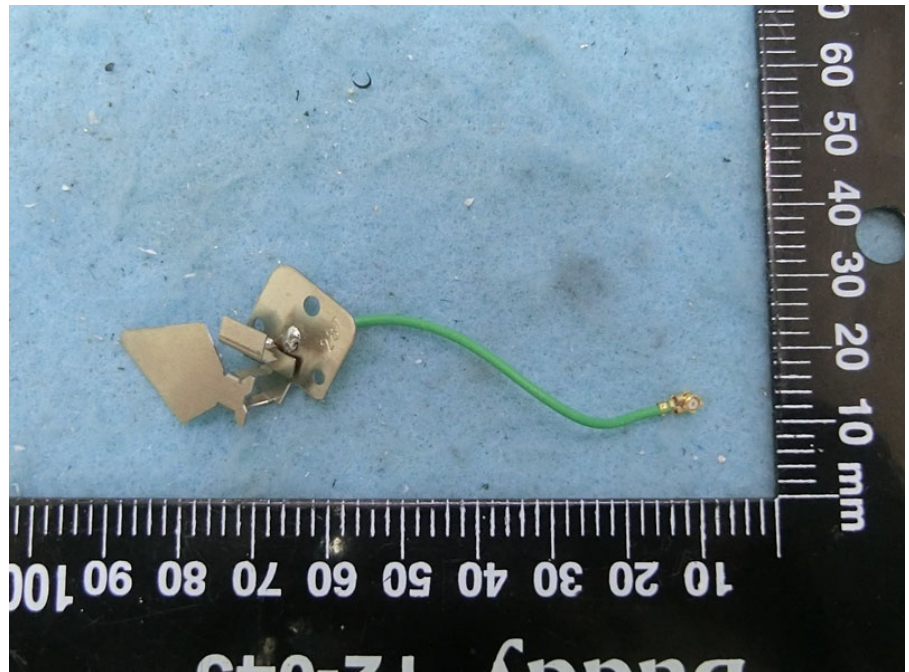


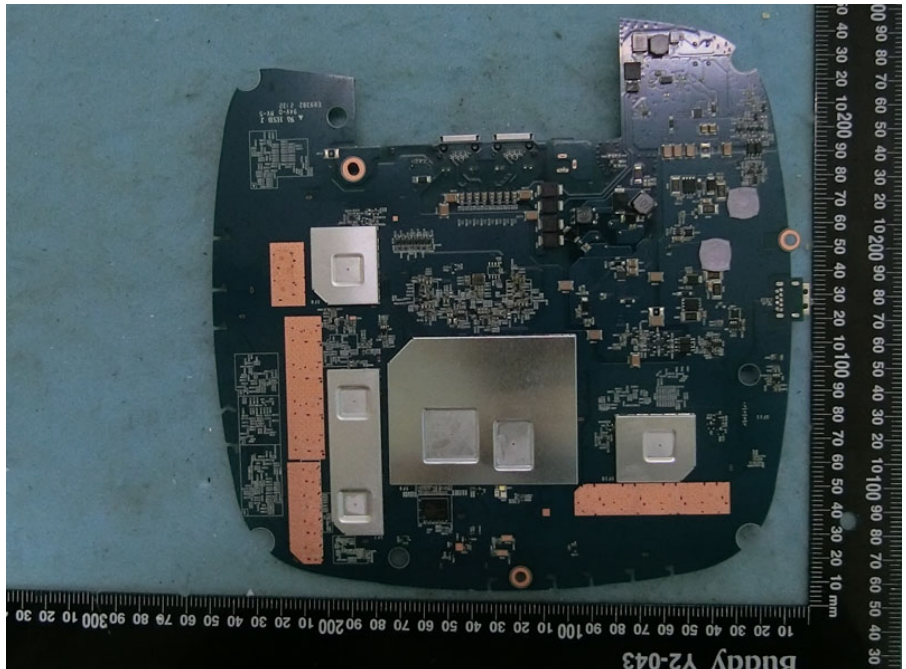


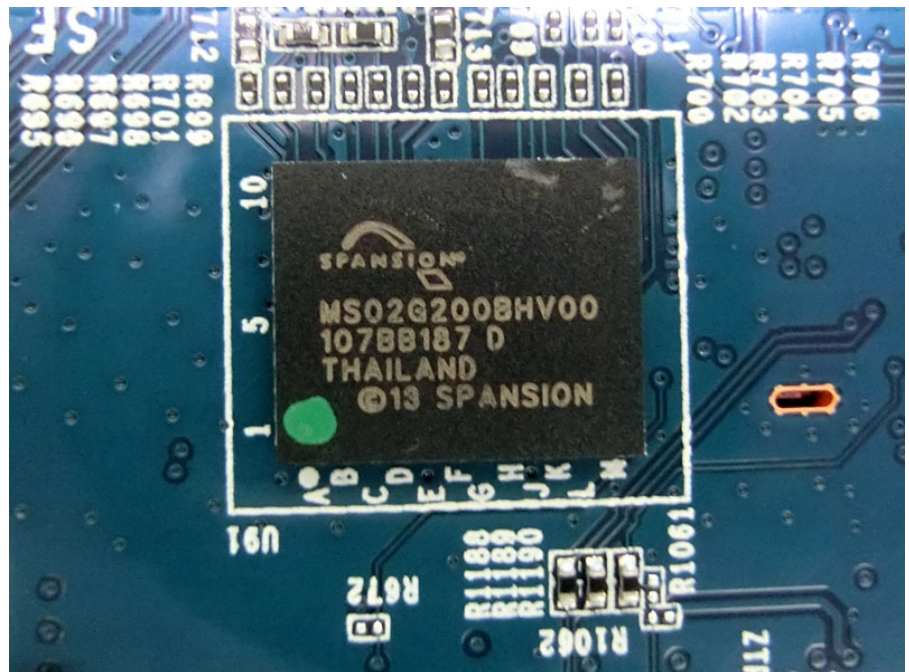














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