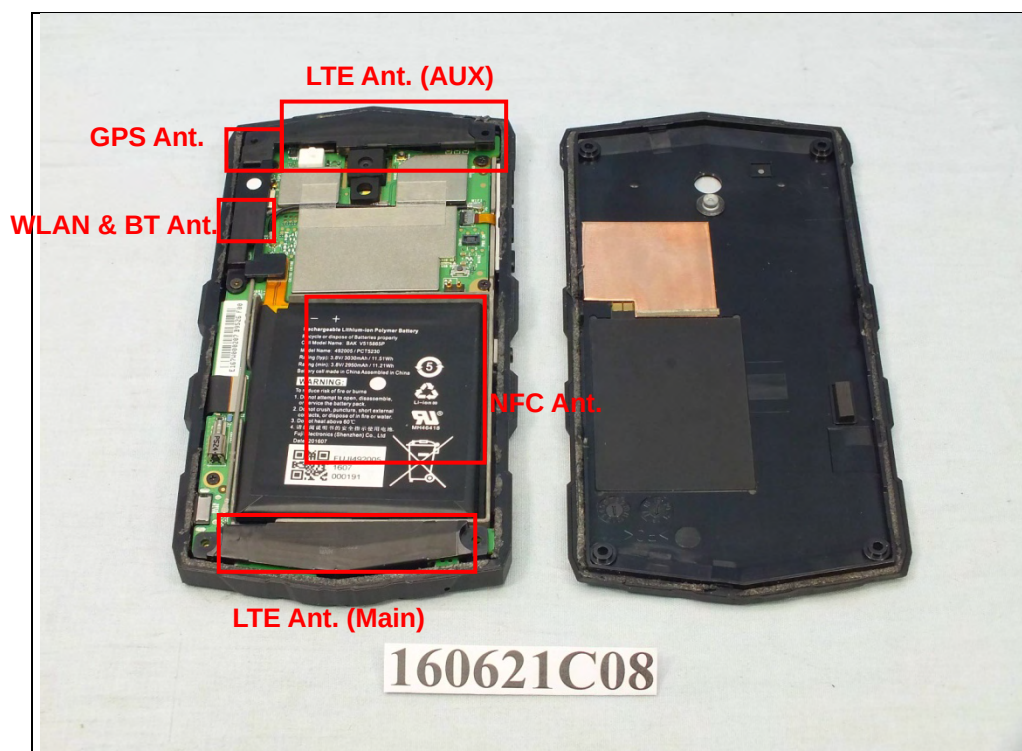
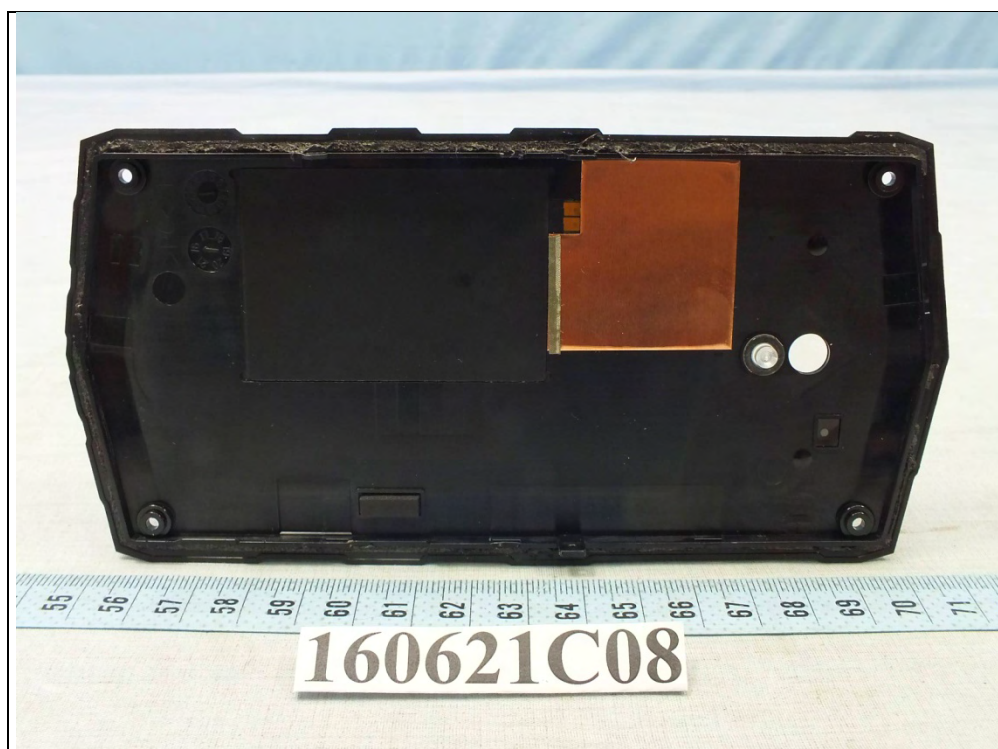
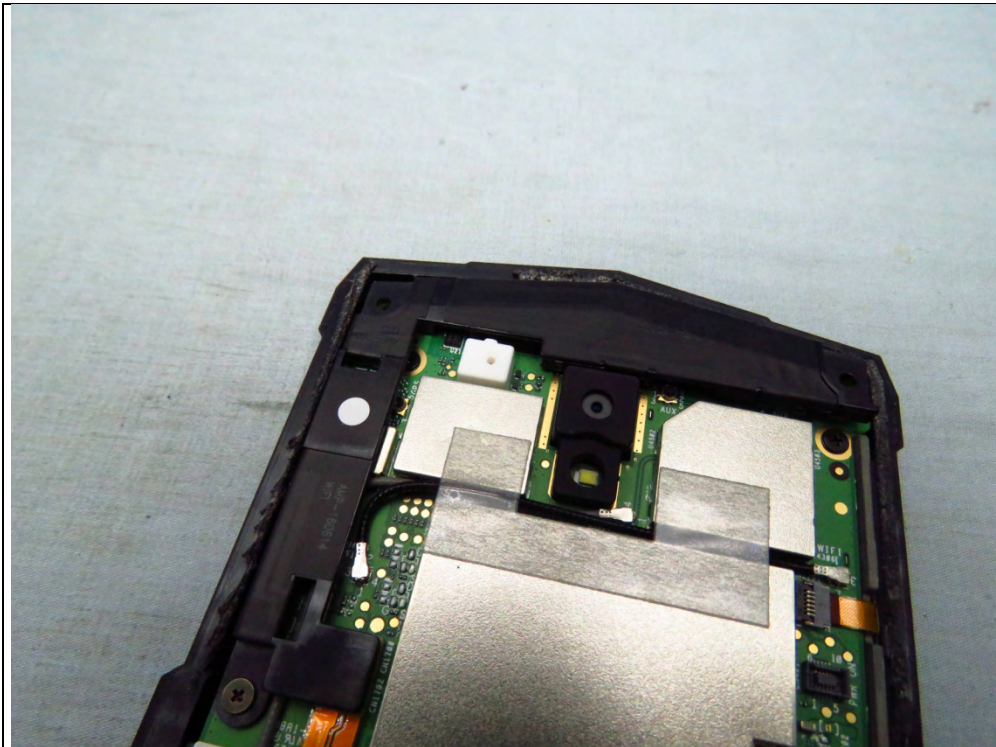
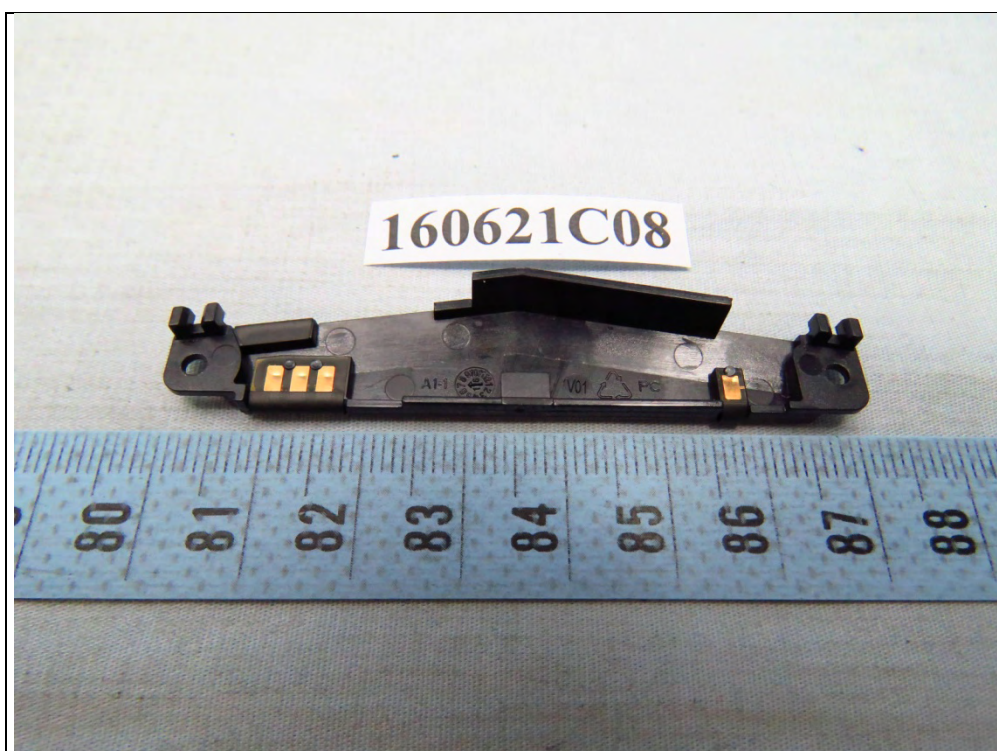
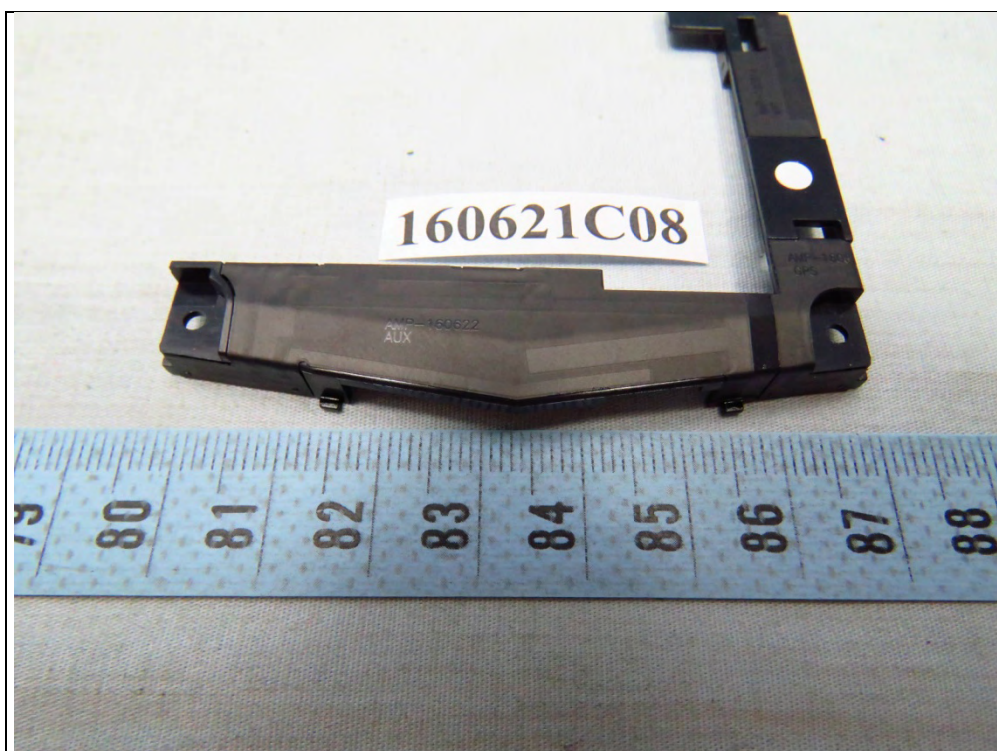
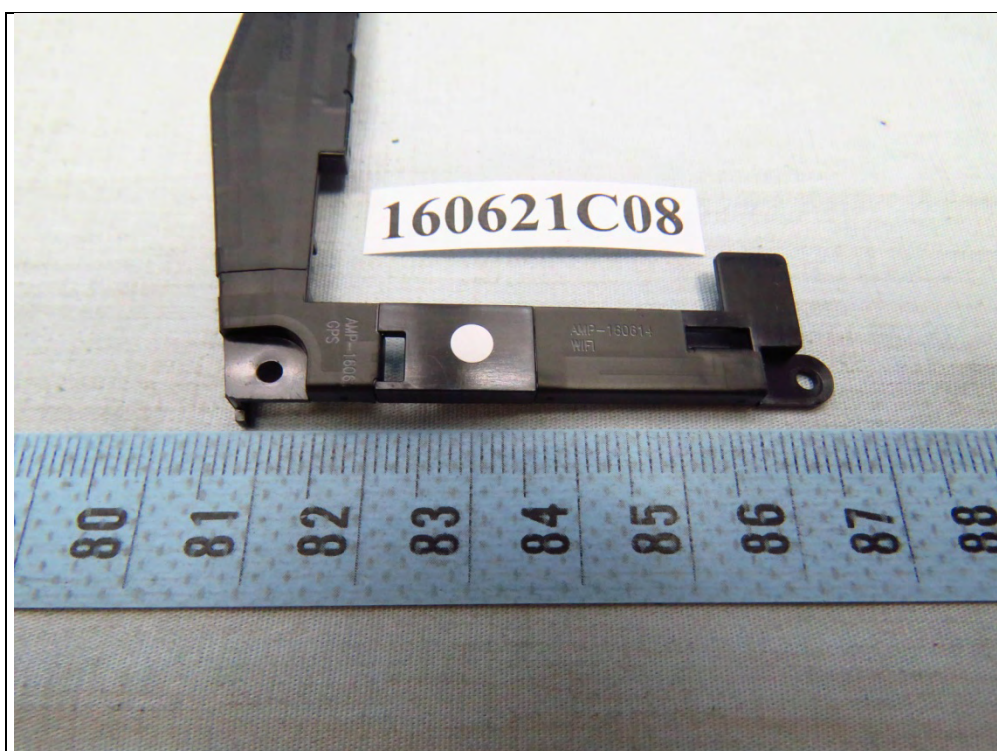
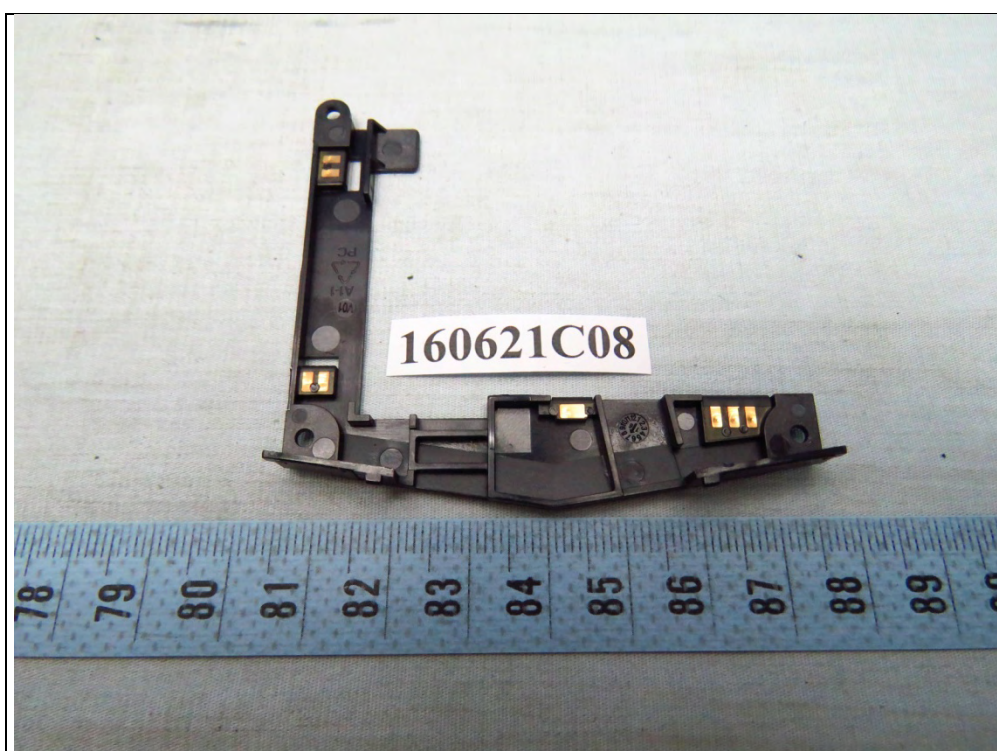




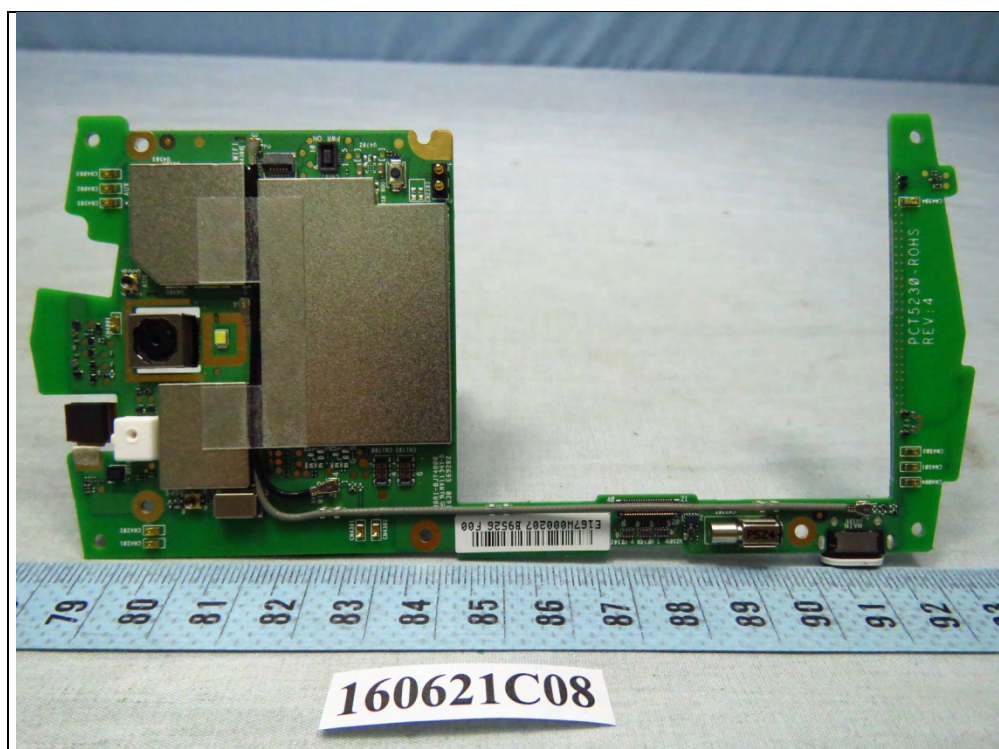


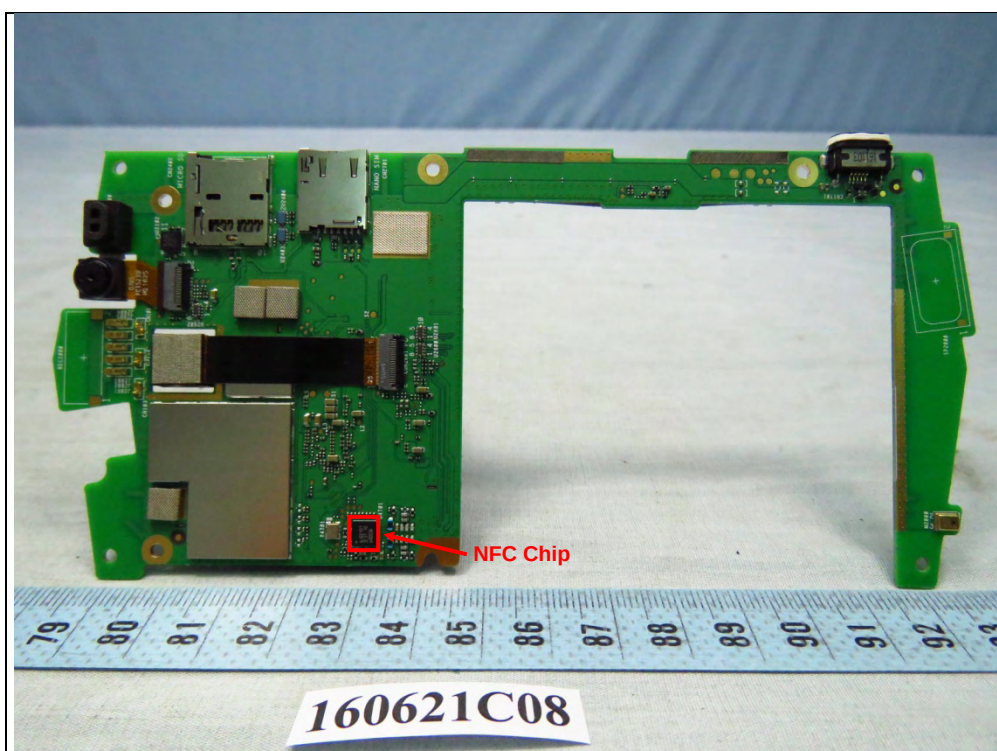


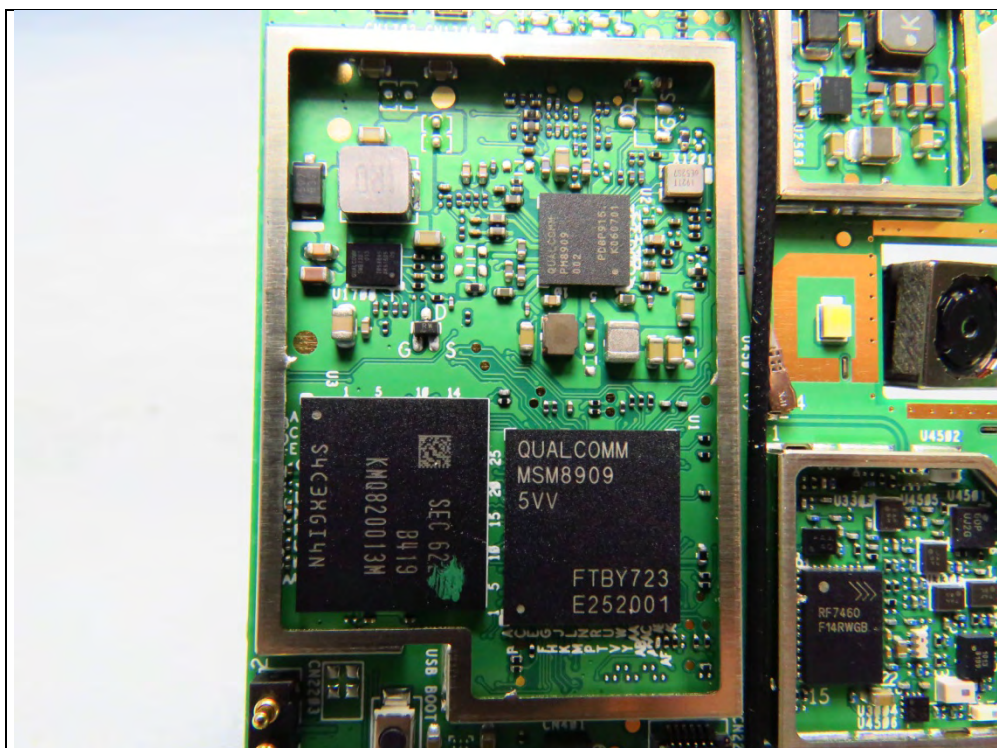
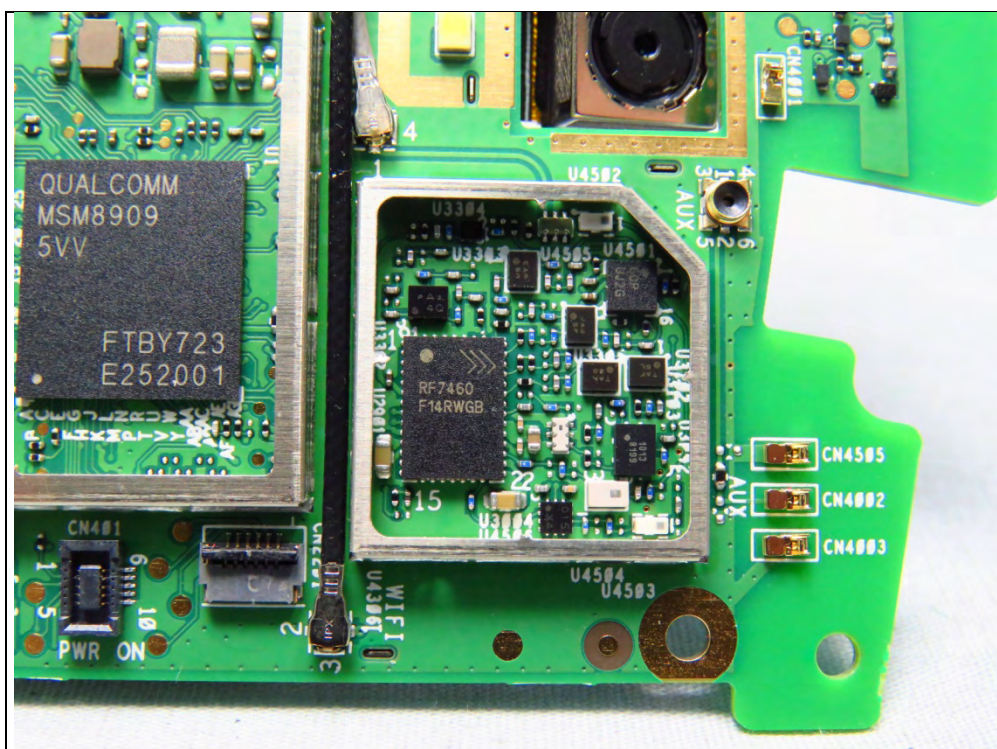


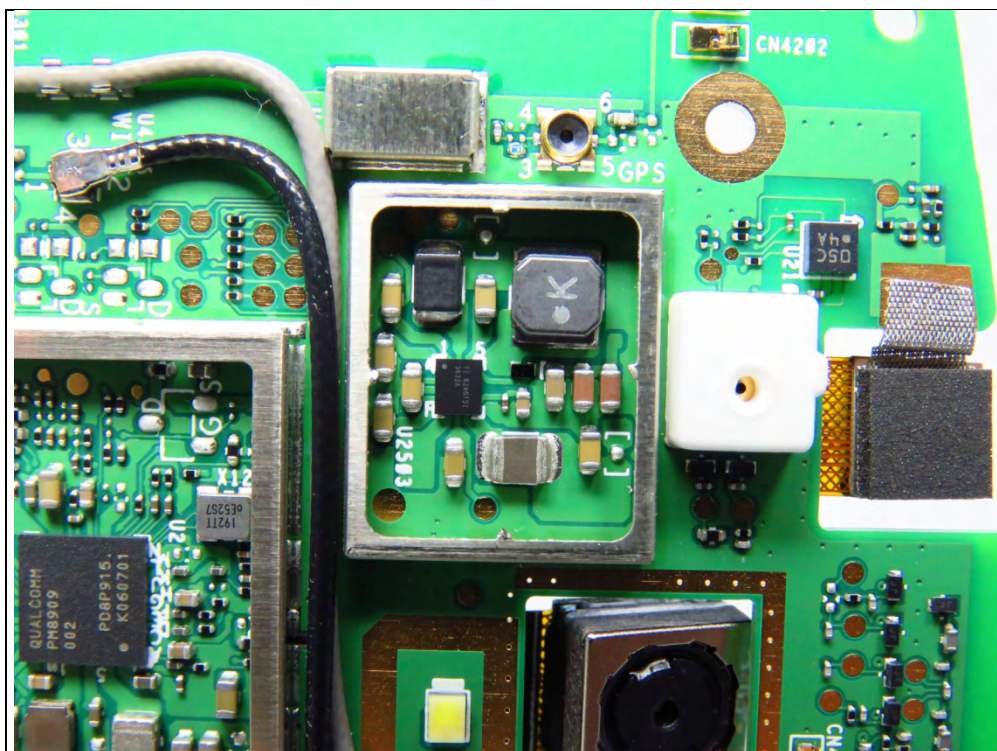
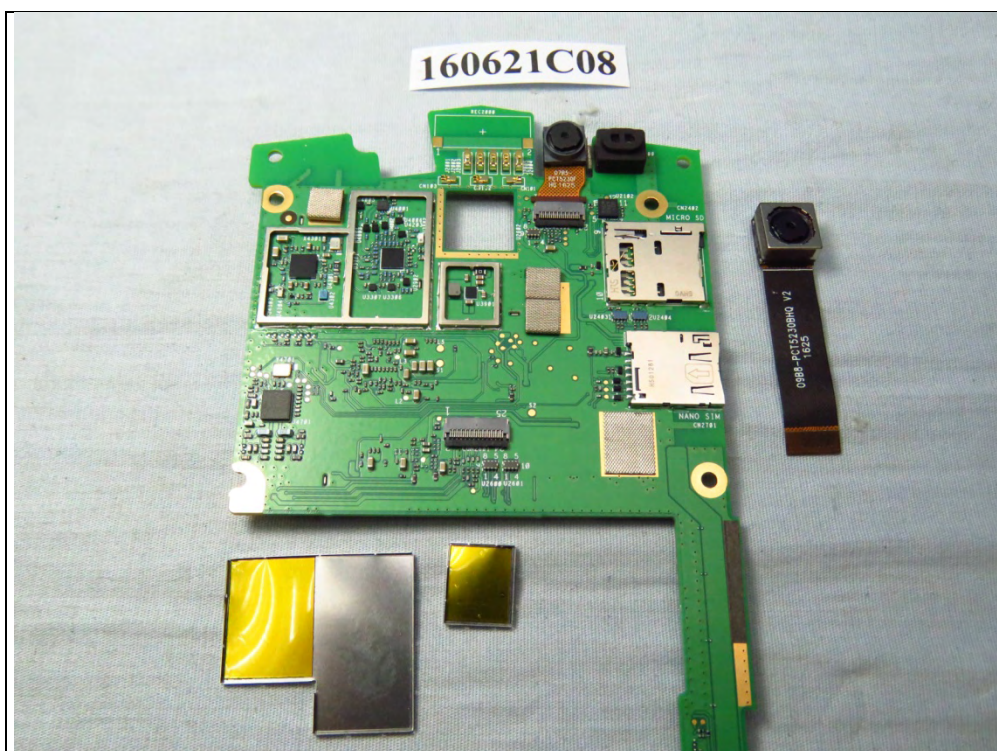












This image shows a microscopic view of the main board of the Sony Ericsson W995i. Two integrated circuits (ICs) are highlighted with red boxes. The top IC is labeled U4304 and the bottom IC is labeled U3306. Both are marked with 'SONY' and 'W995i'. The board is green and populated with various components, including capacitors, resistors, and other ICs. A yellow circular component is visible on the right side of the board.

