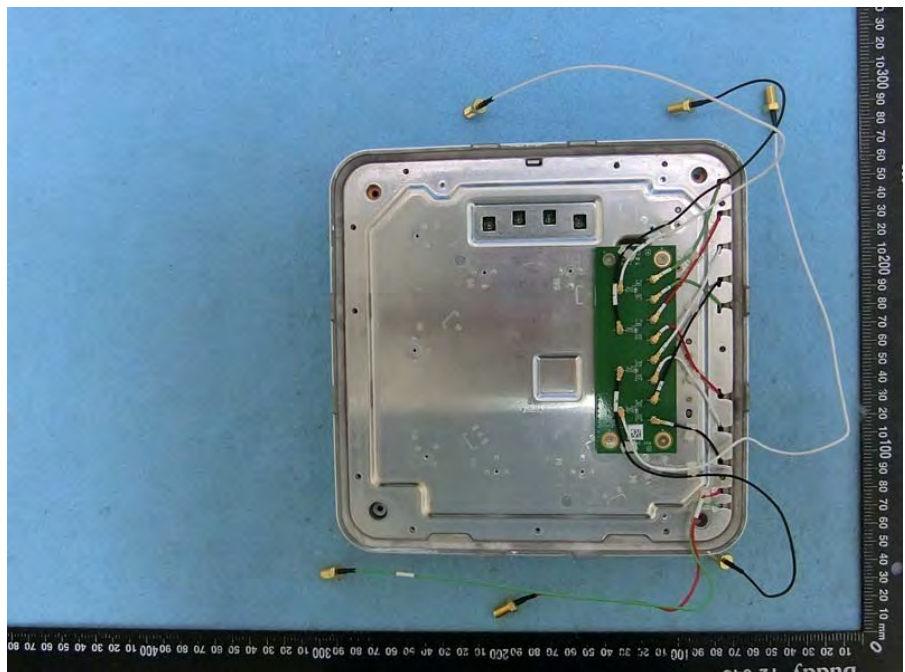
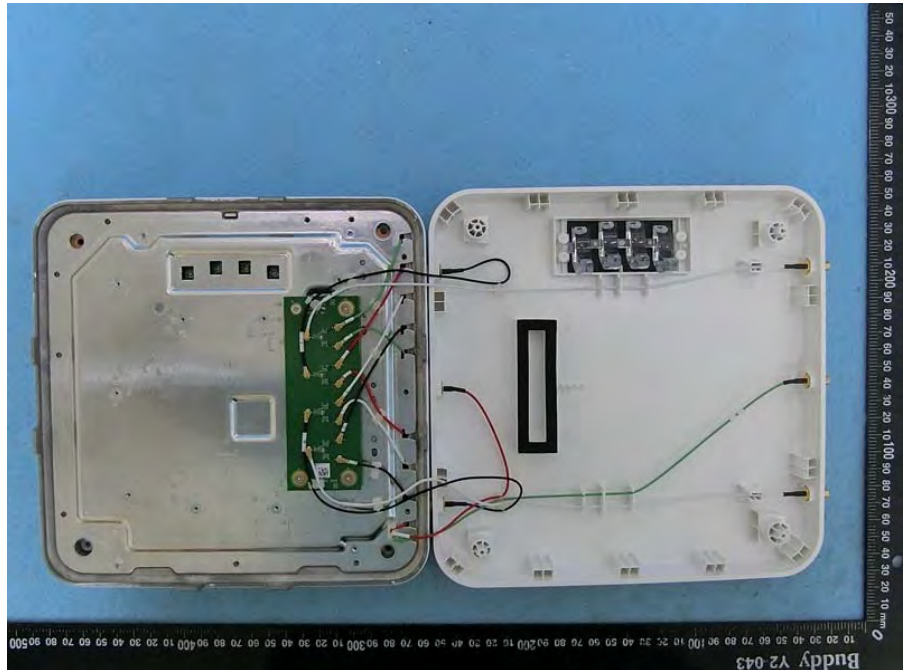
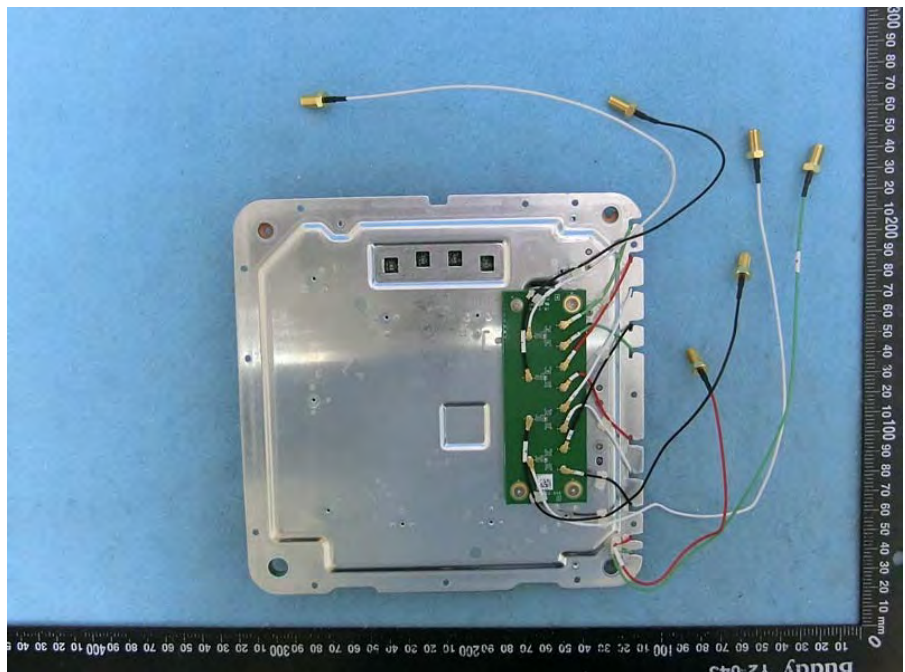
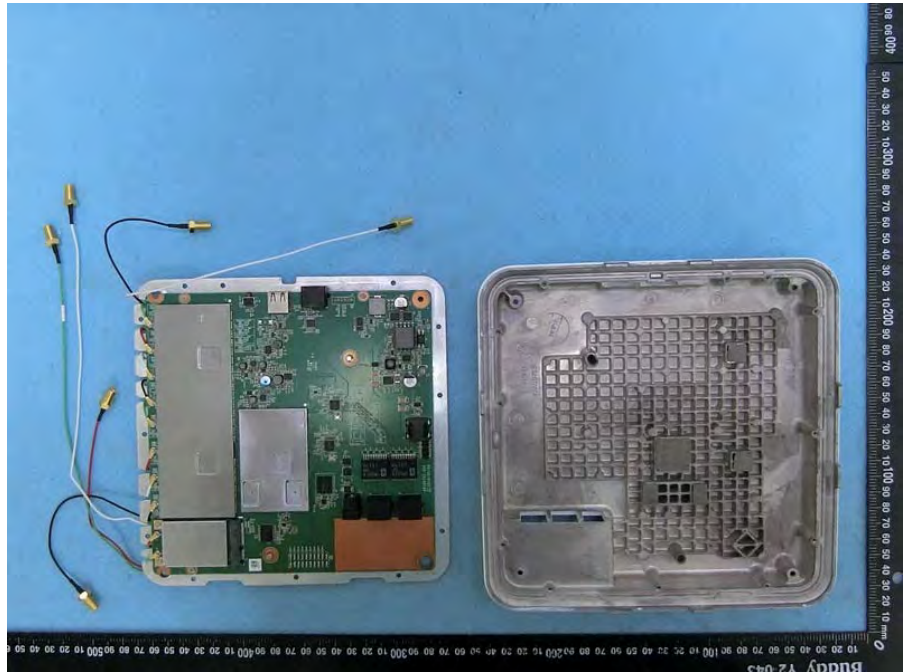
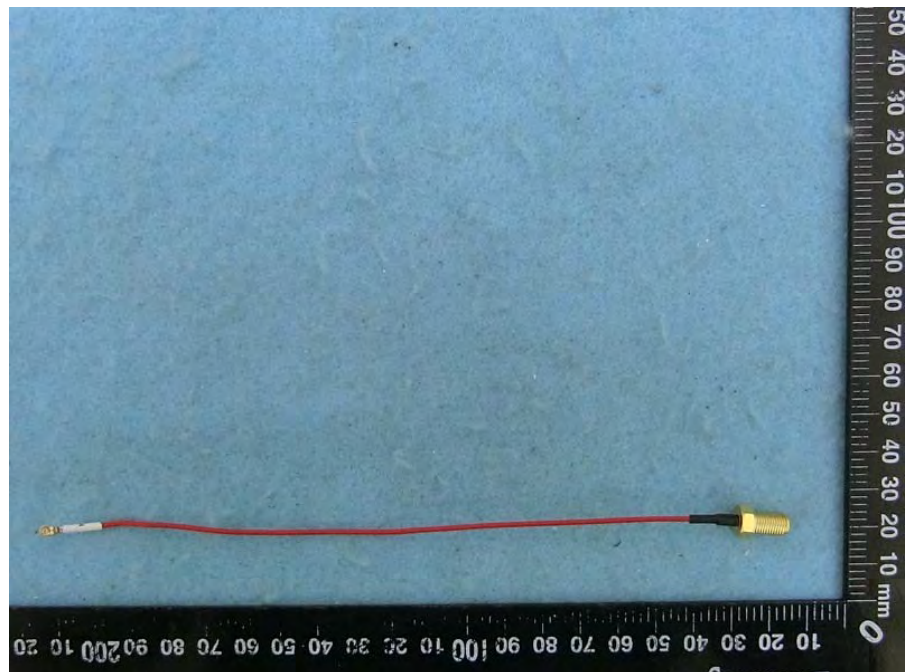
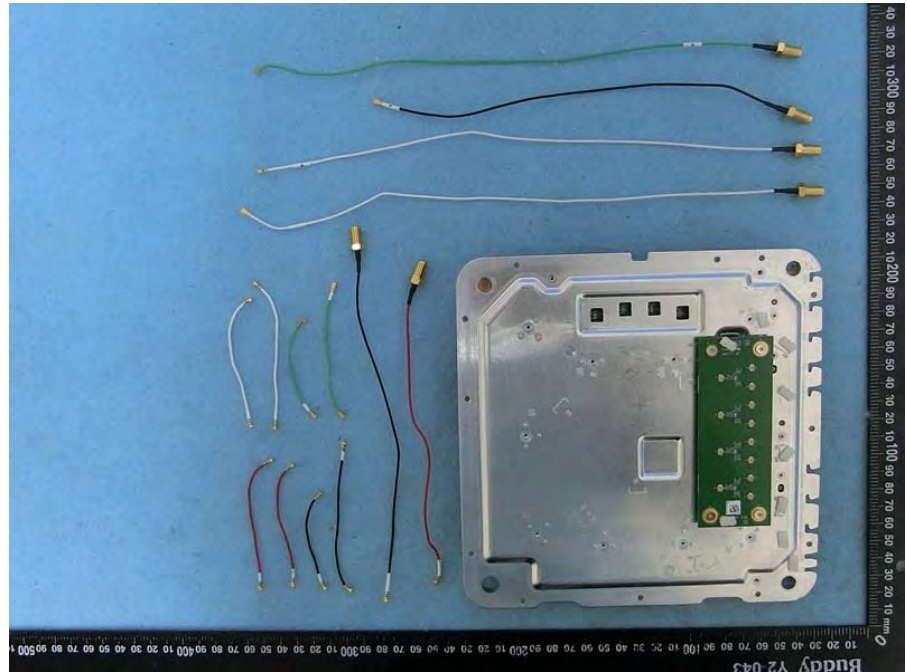


Brand Name: MOJO , ARISTA Model Name: C-130E

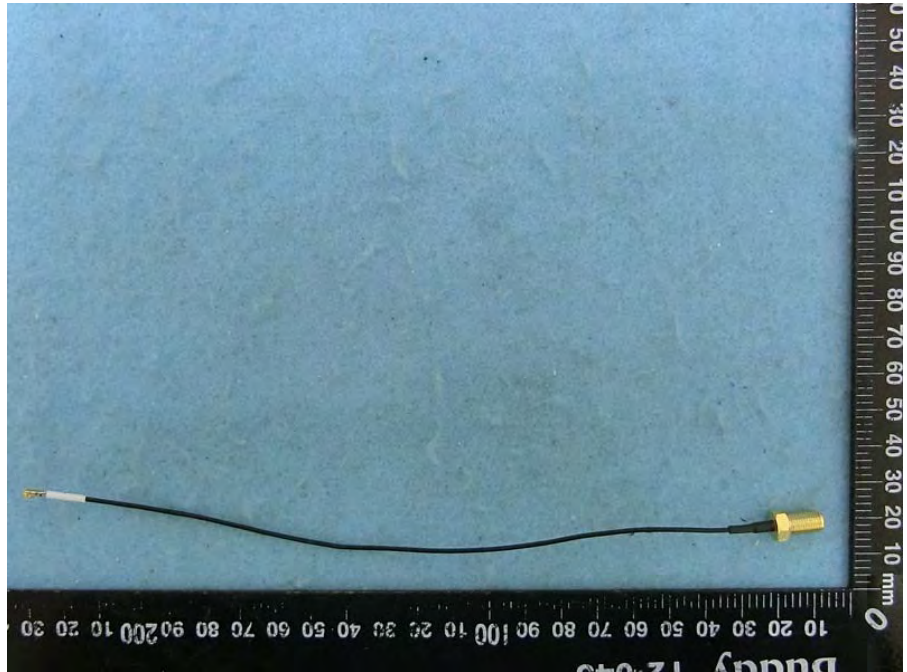




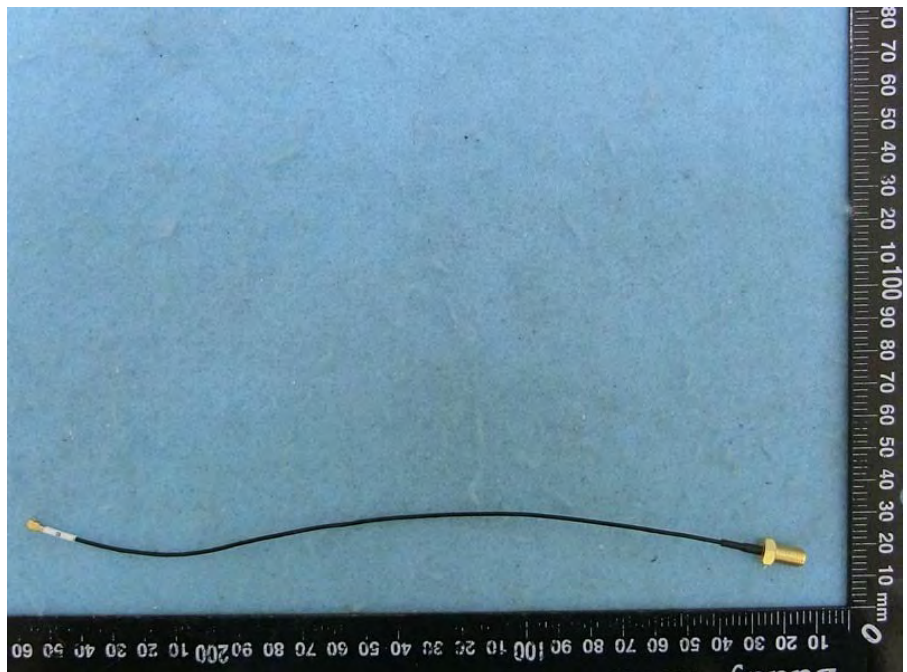




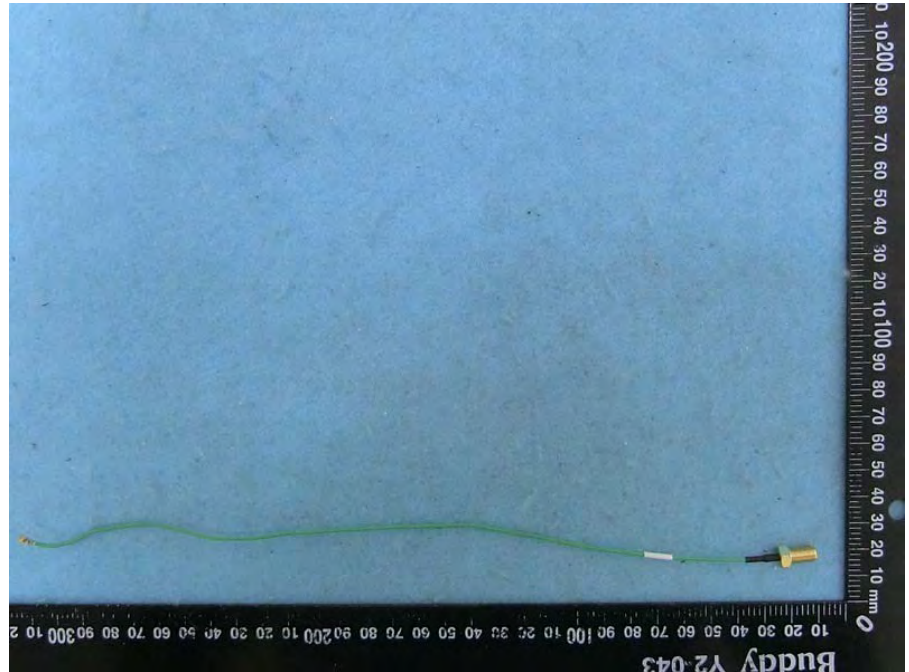




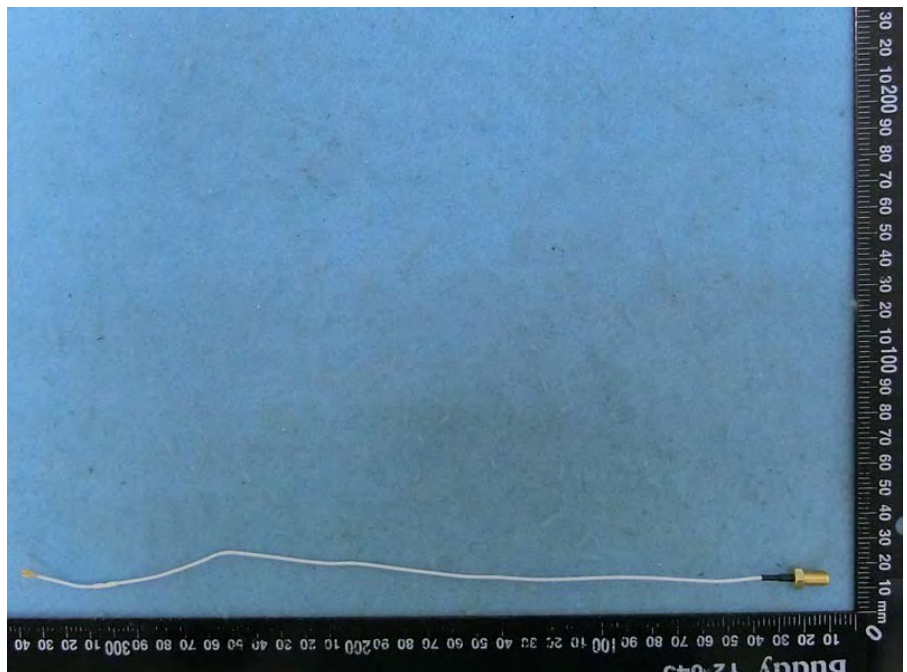




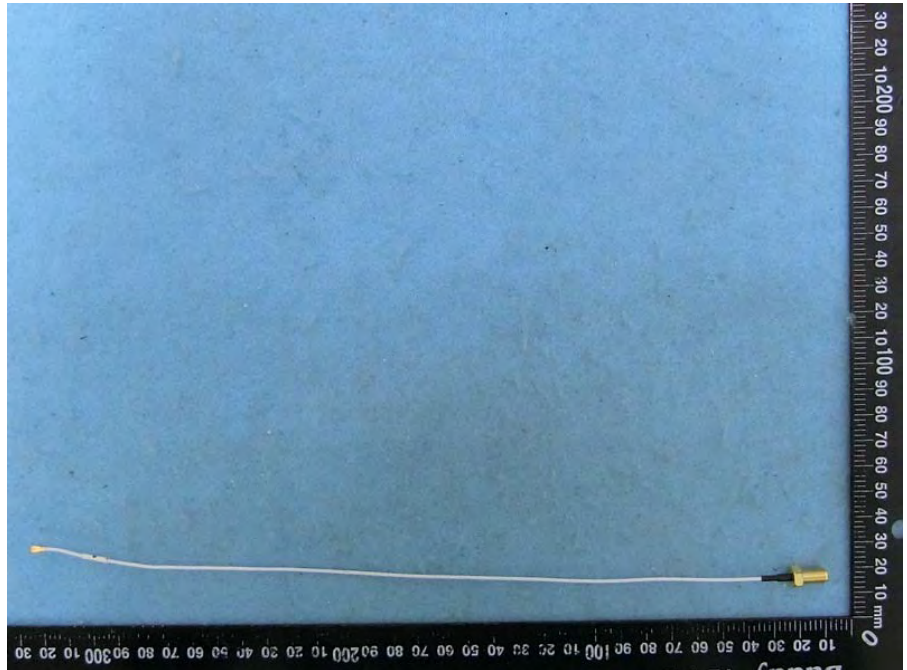




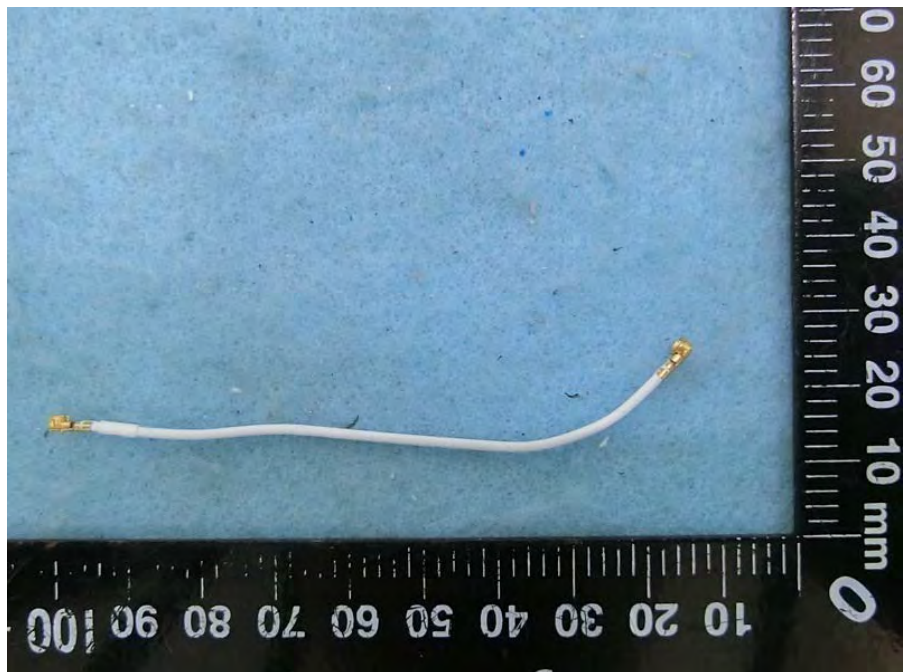






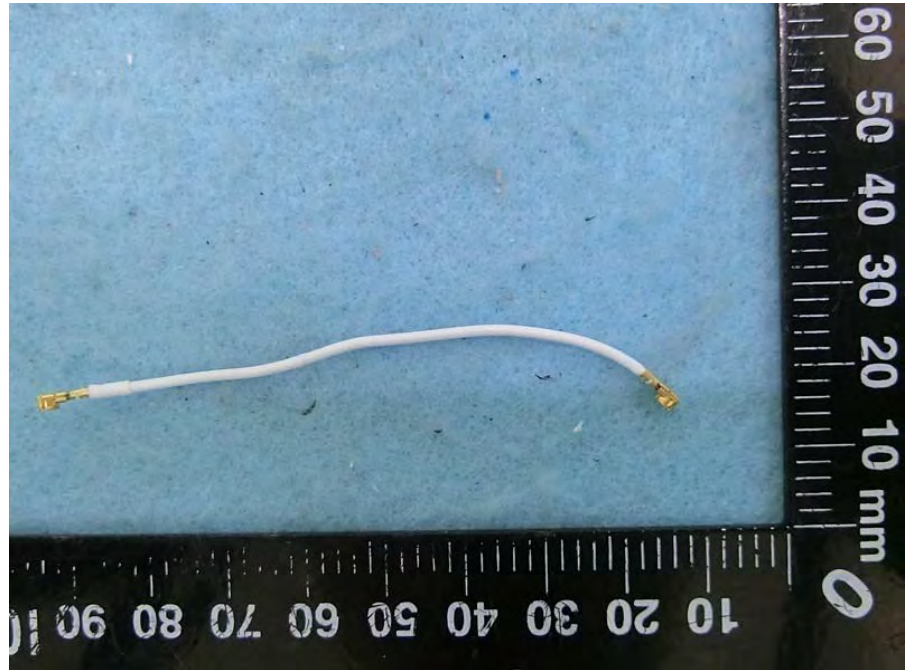




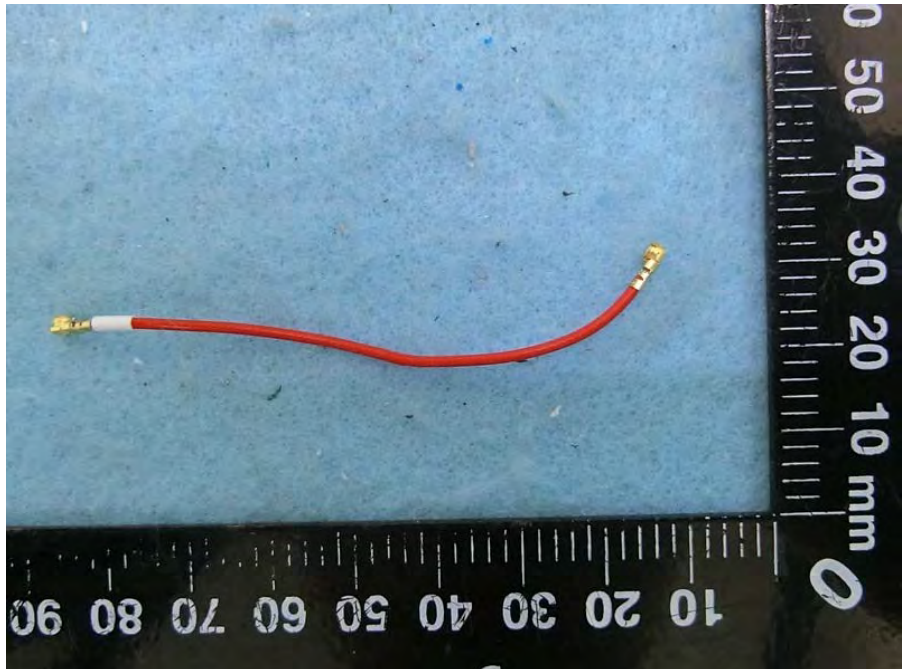






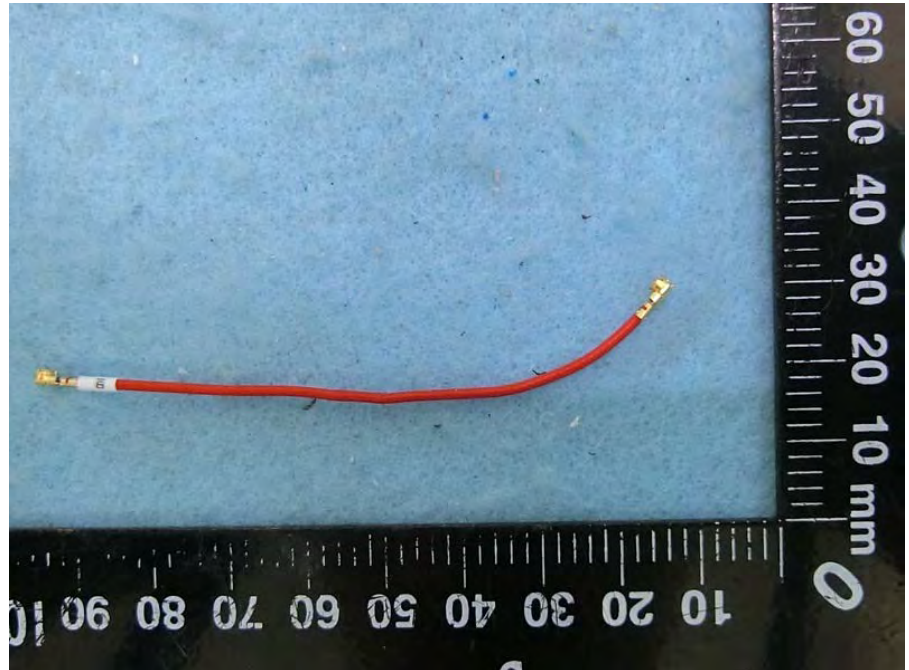




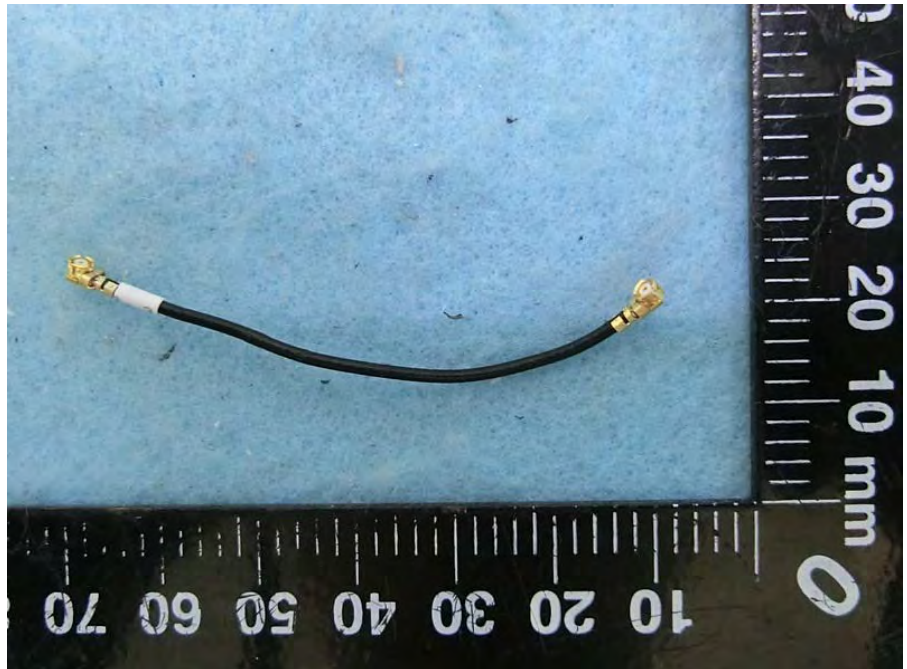






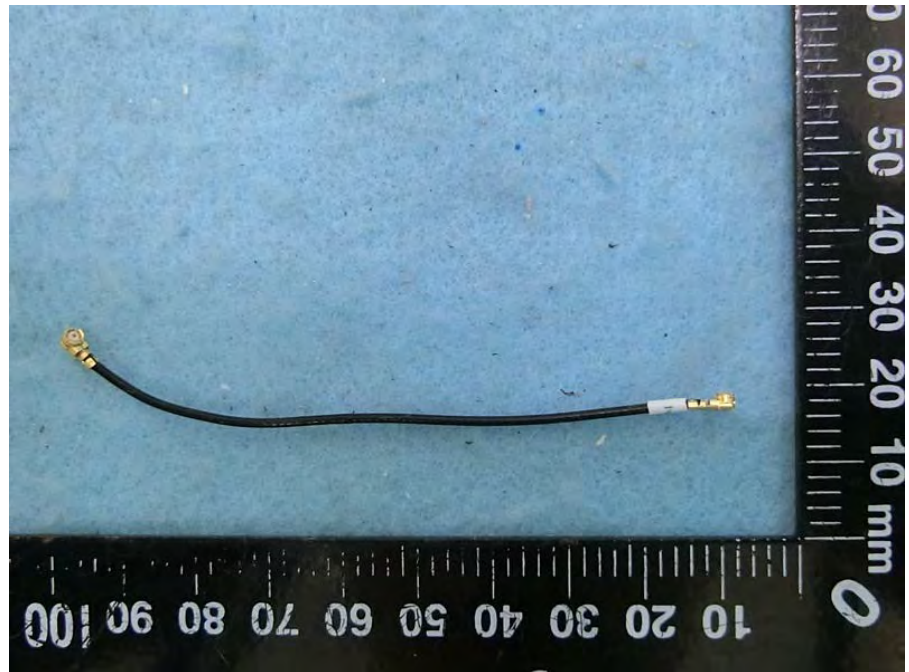




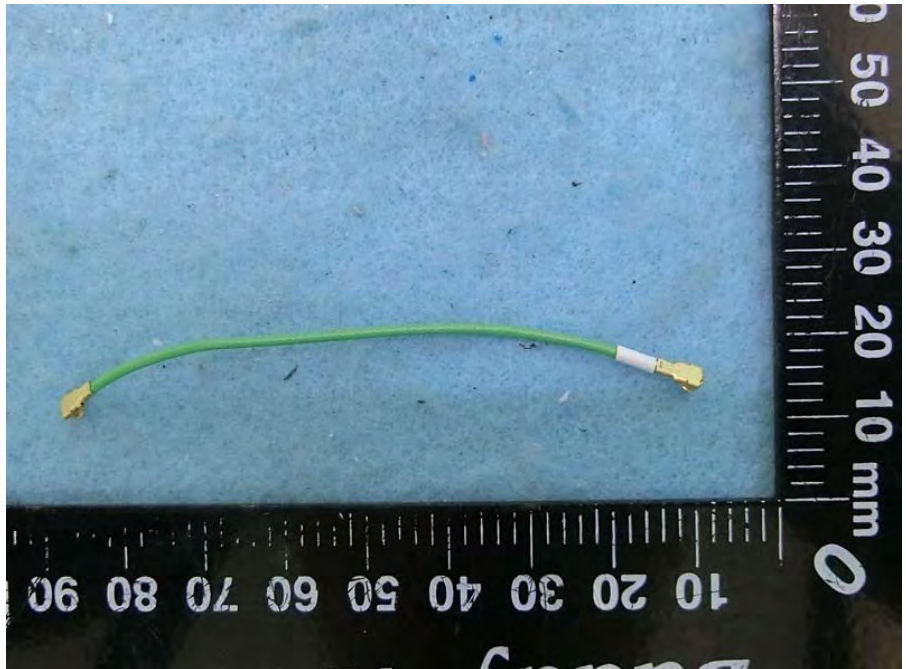


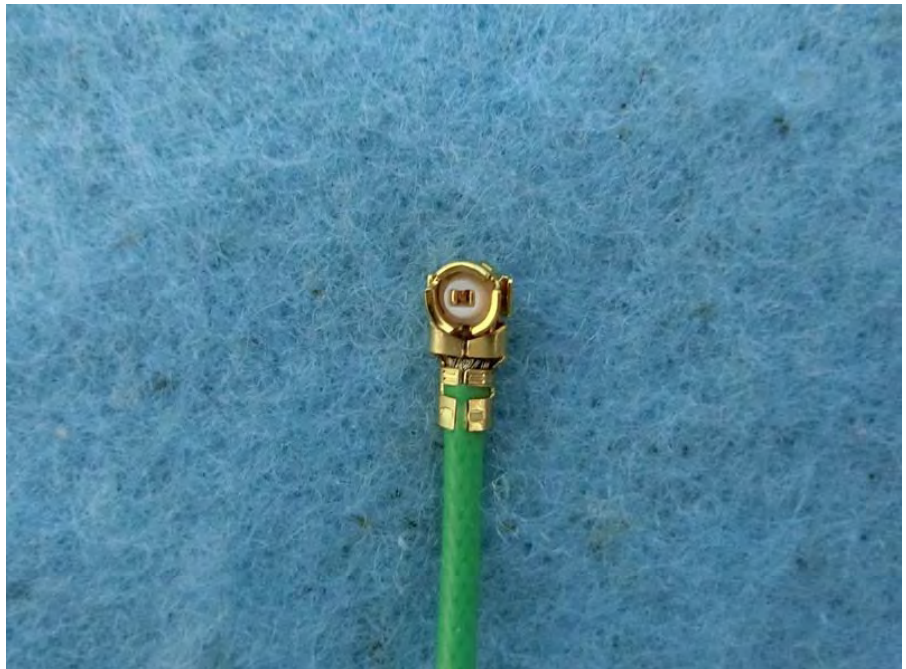




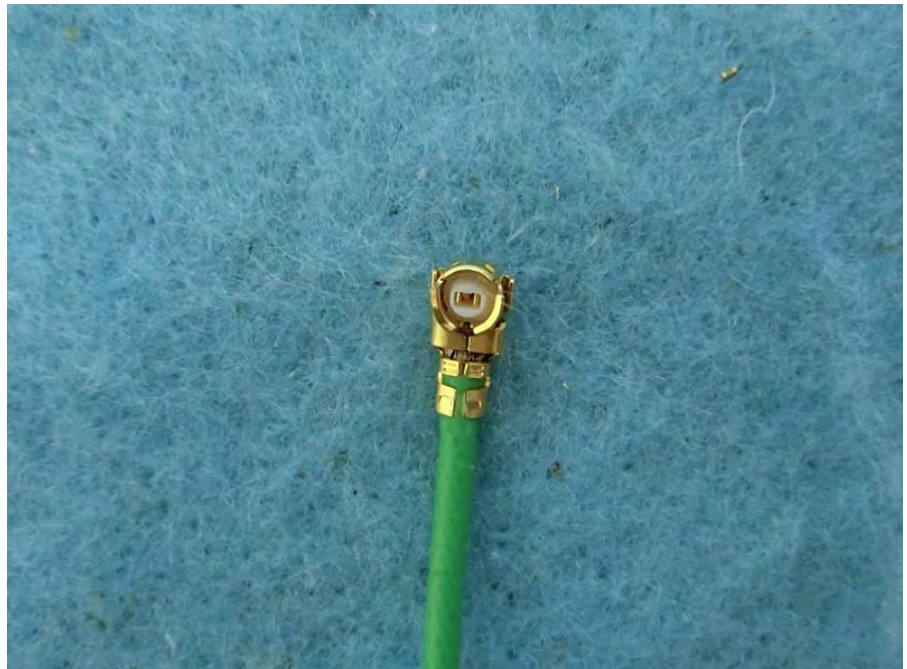
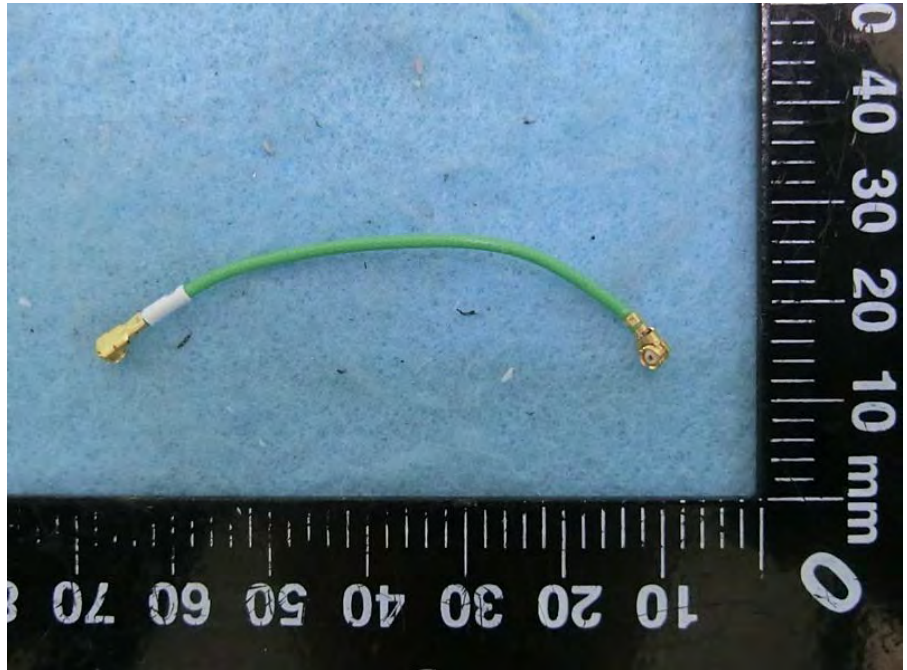






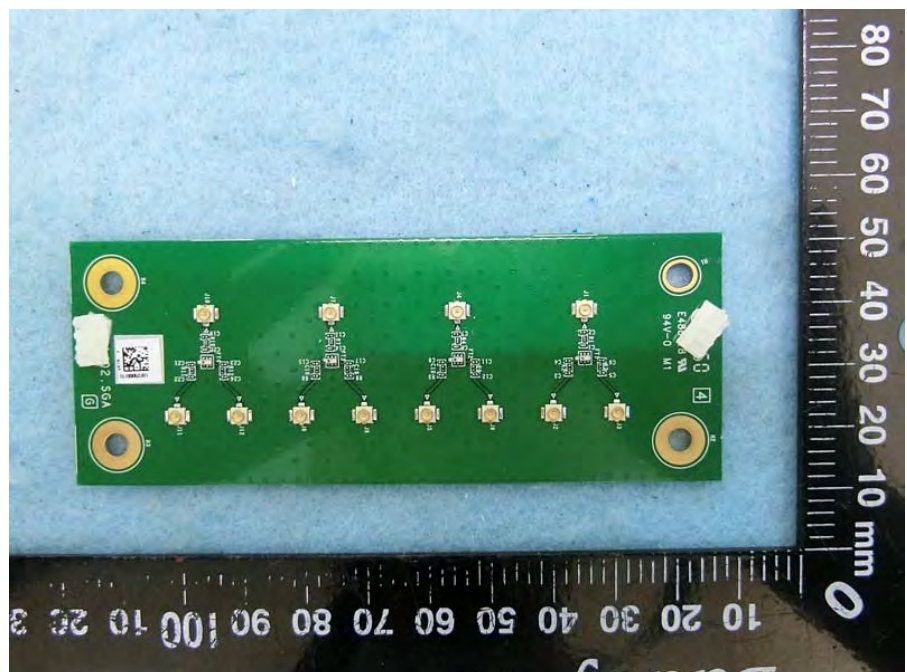
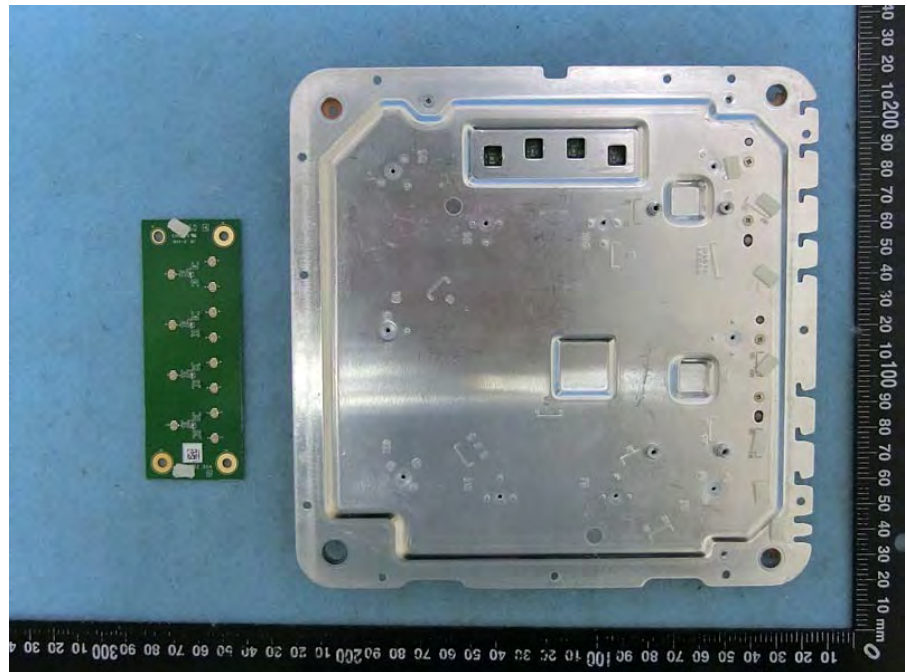


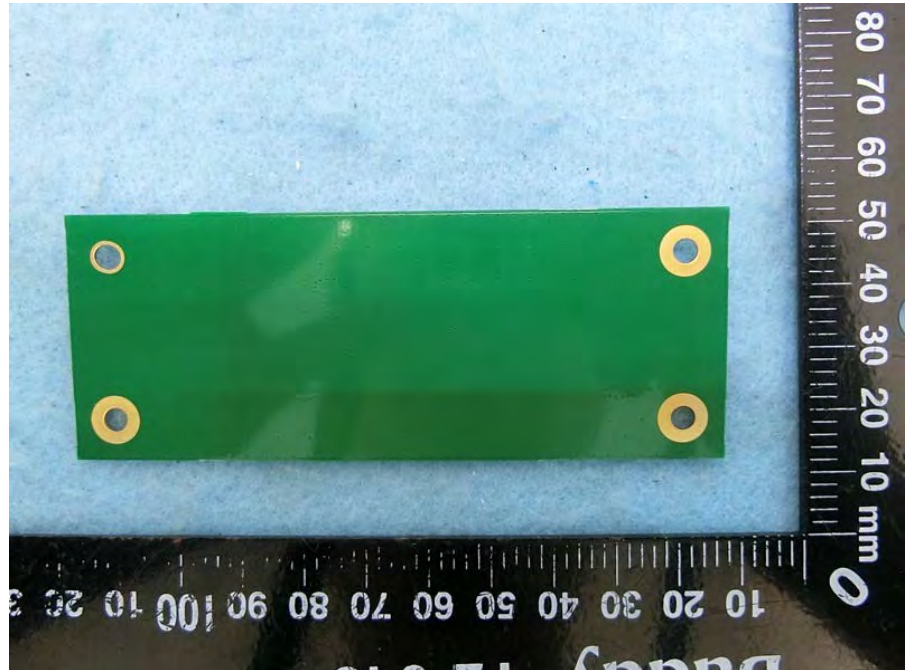




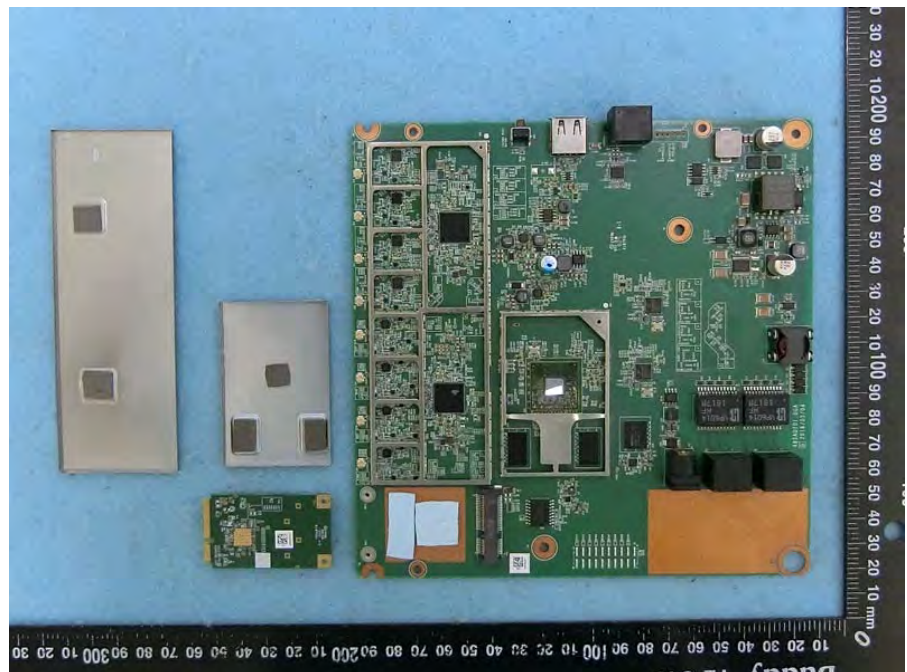


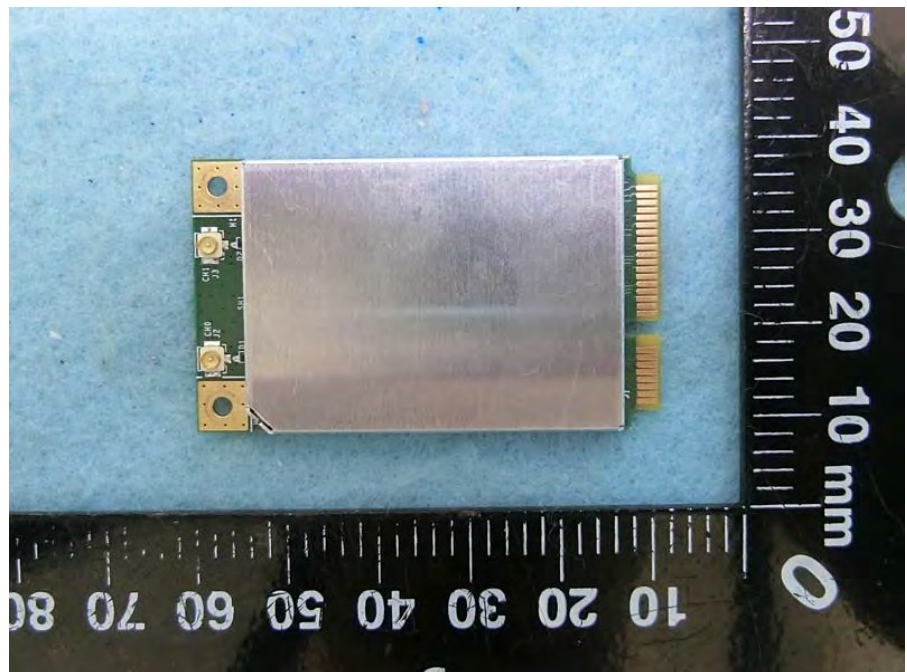
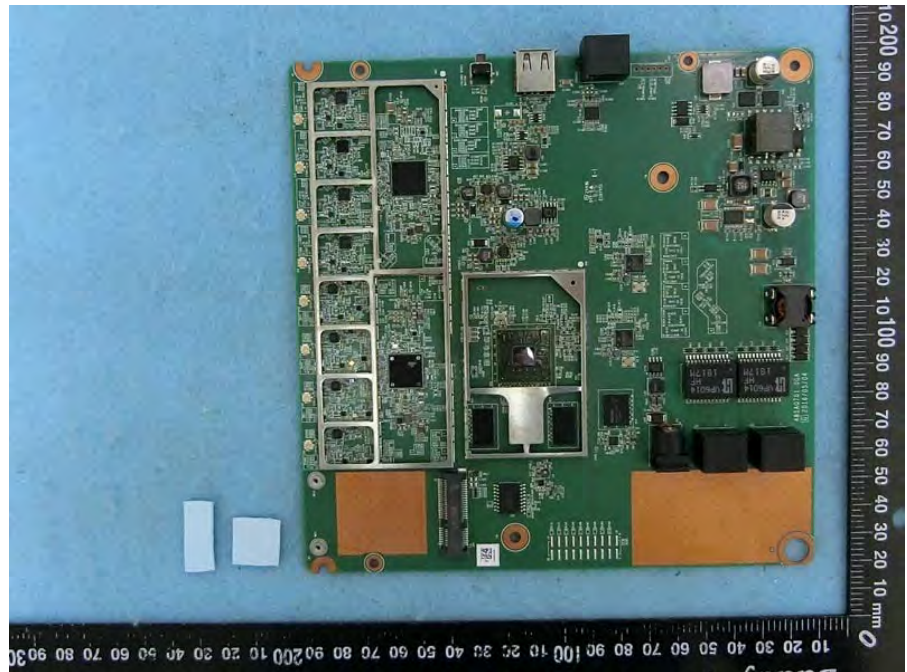




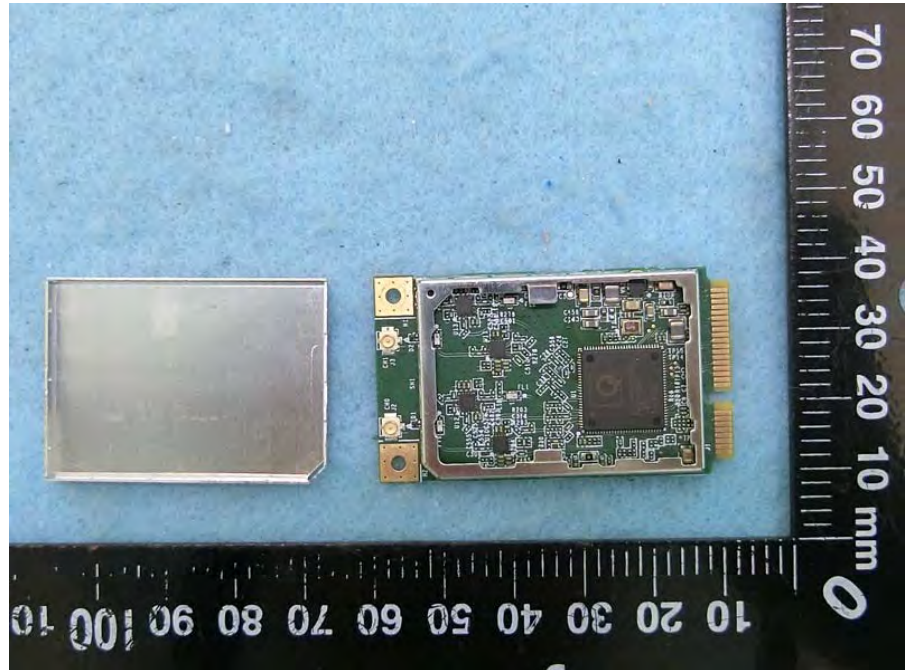






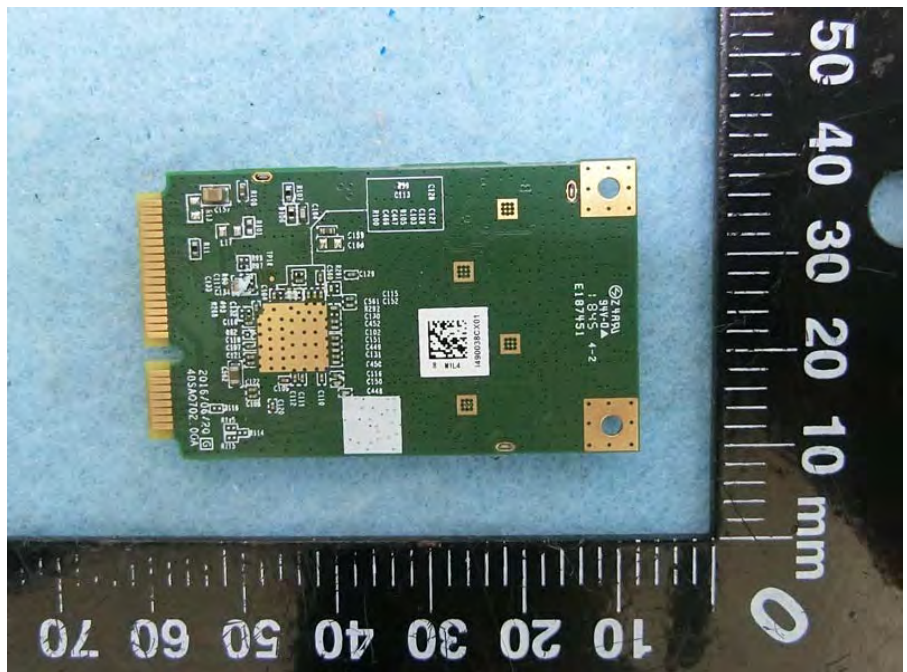


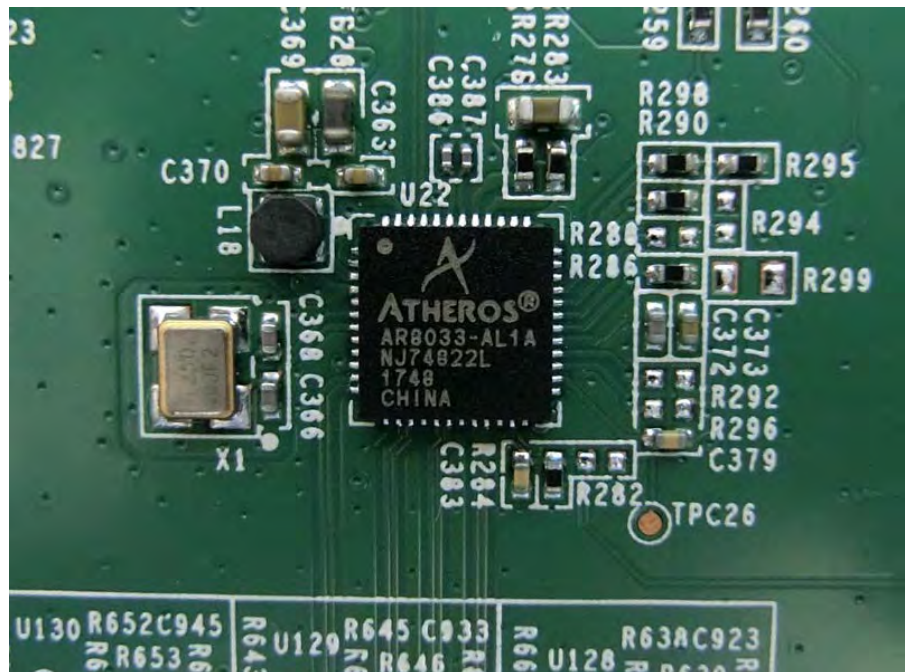
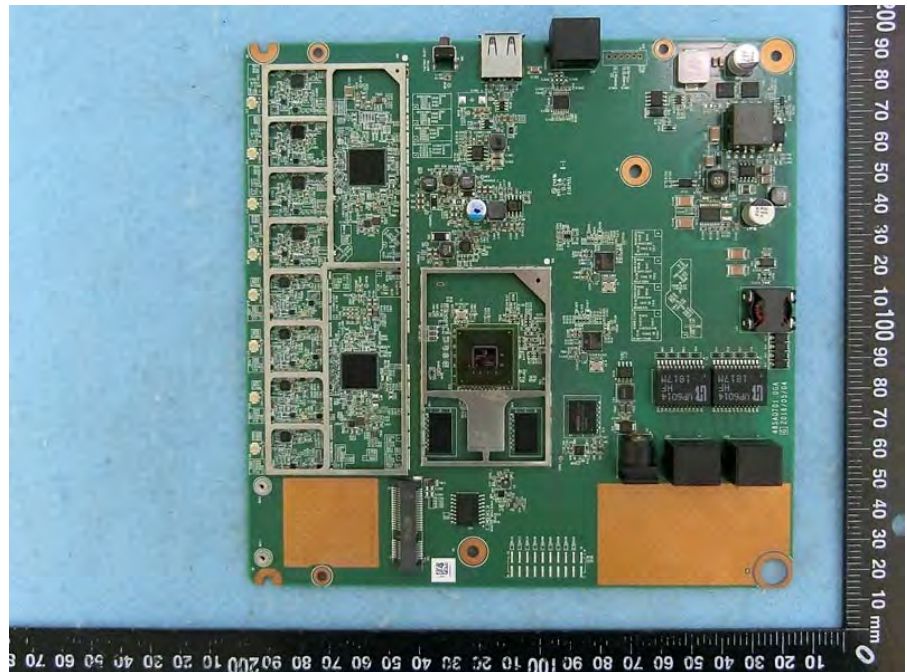




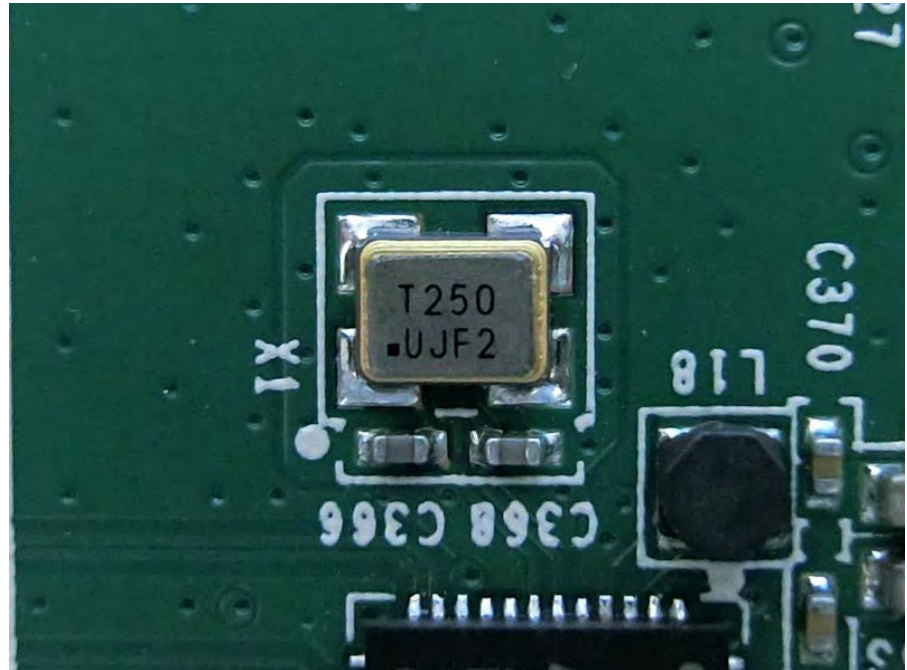


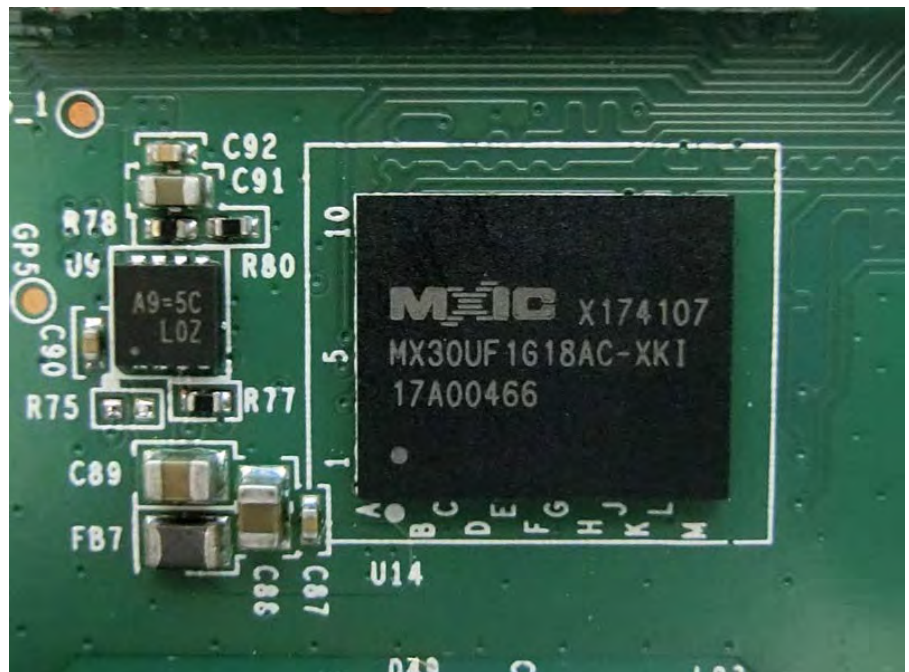
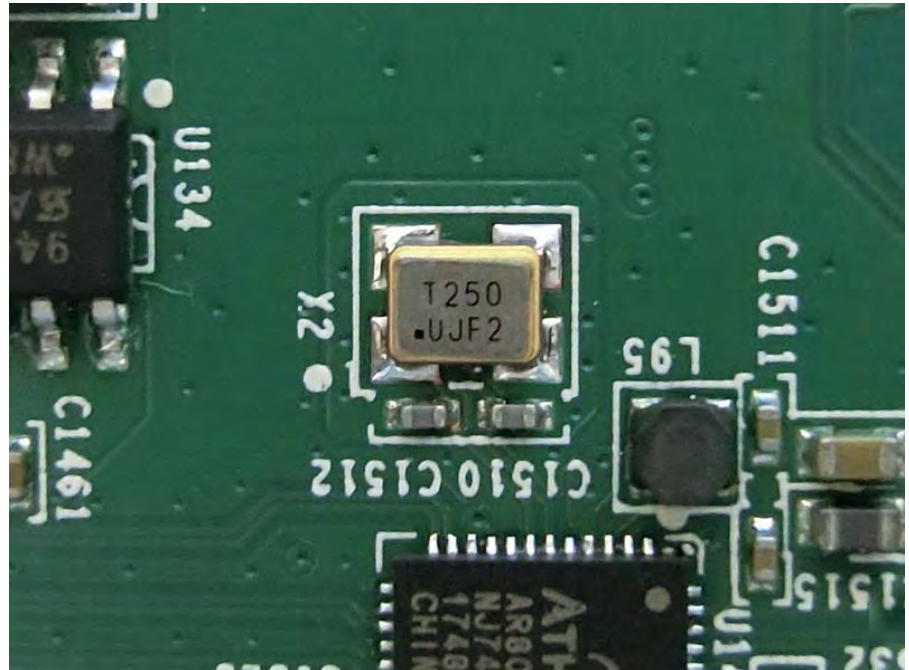








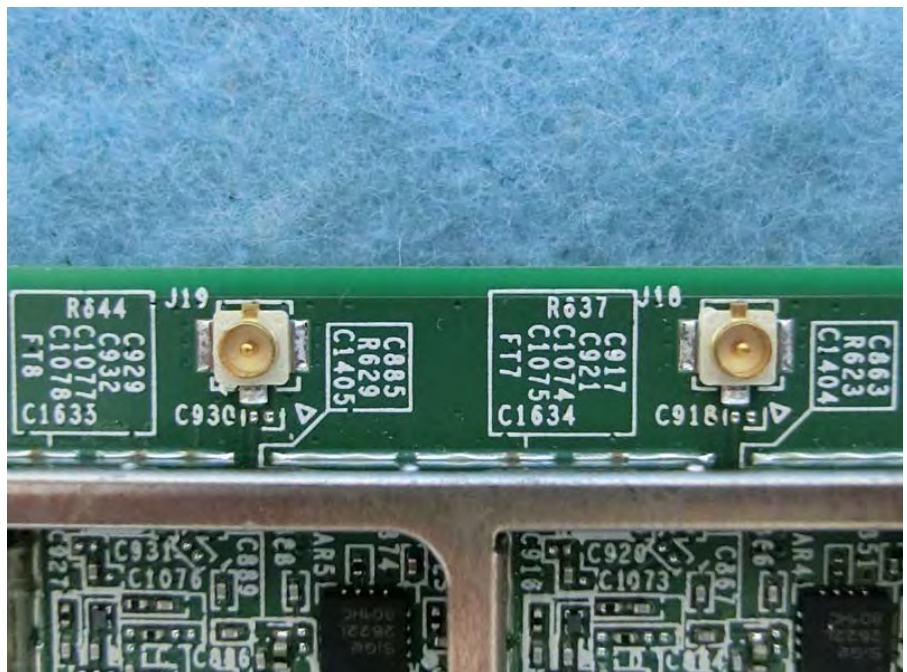
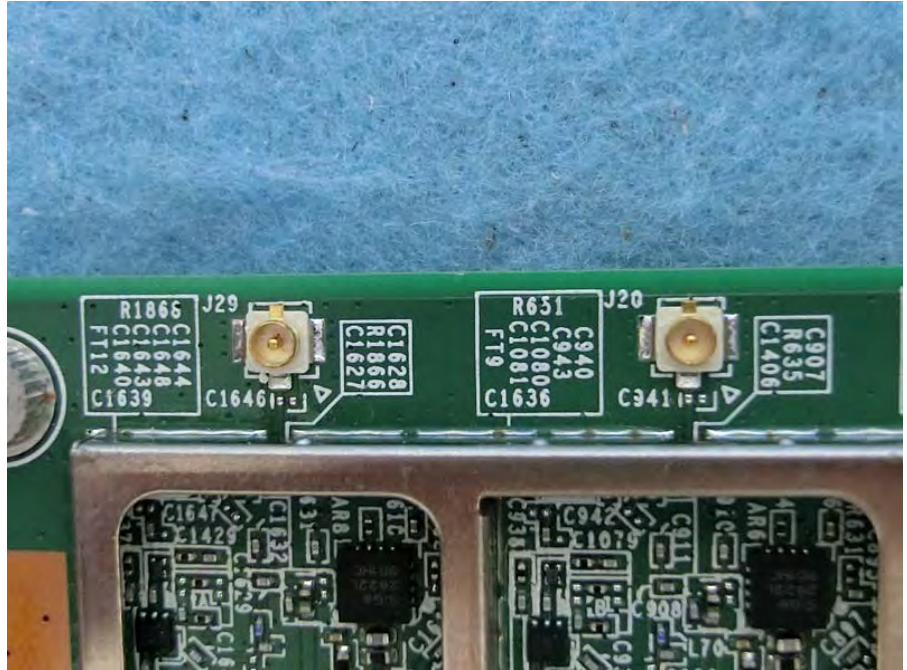


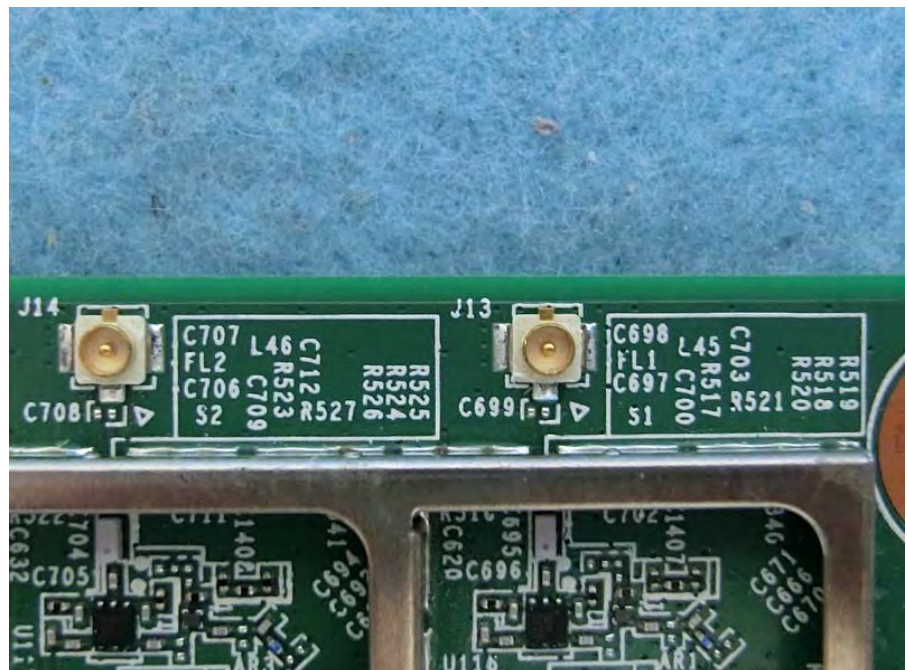
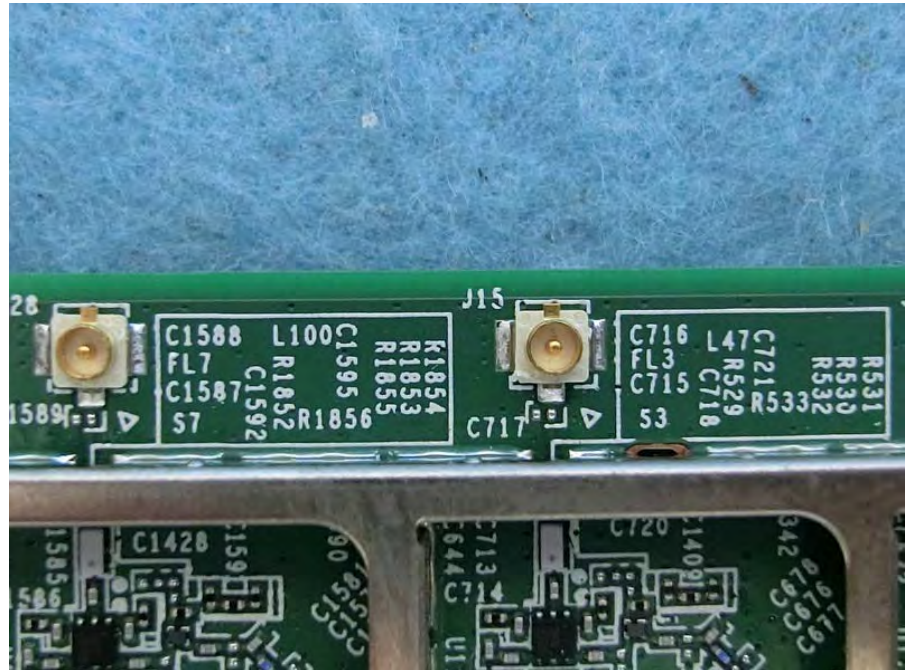




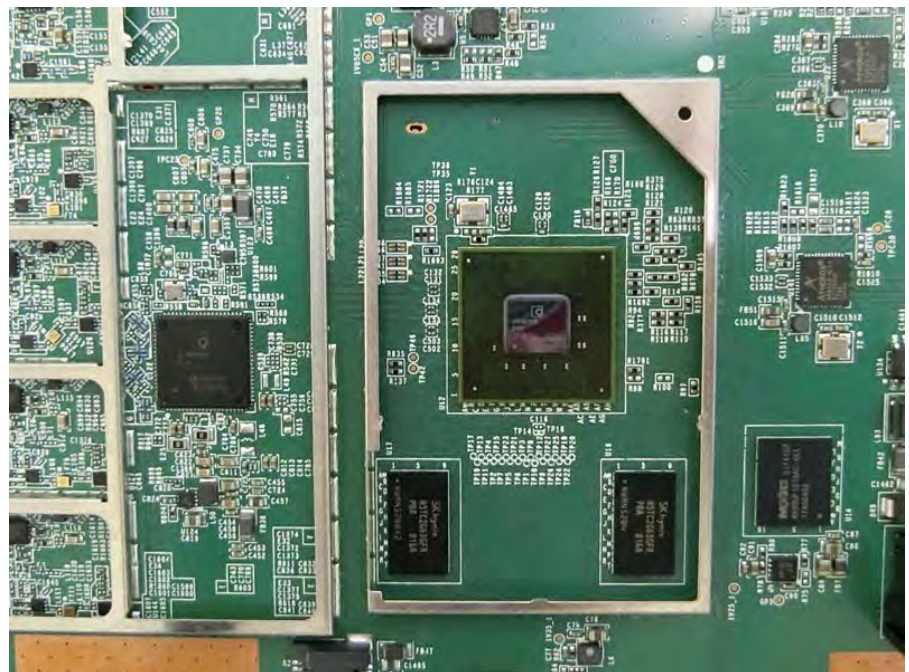
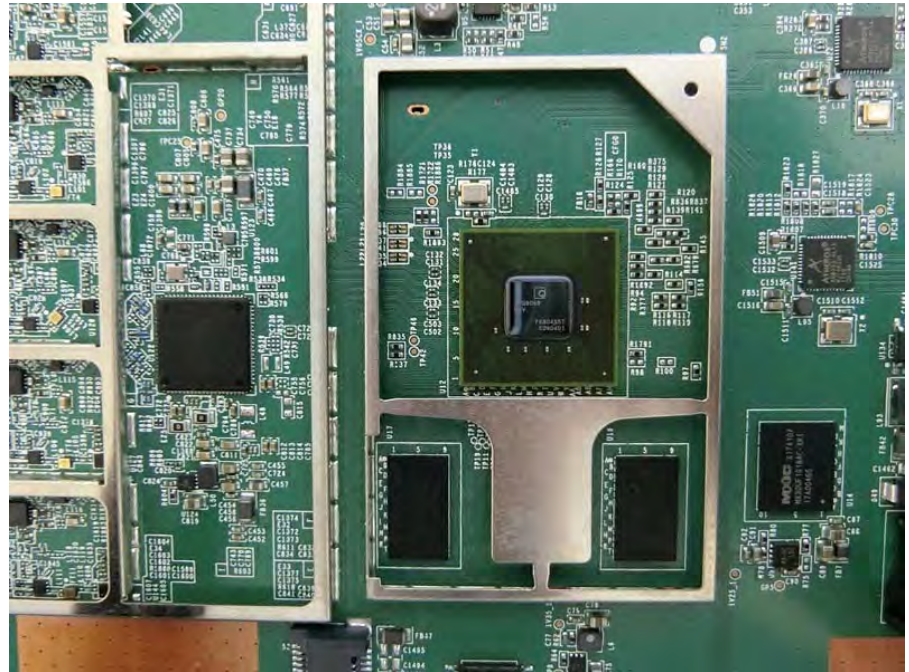


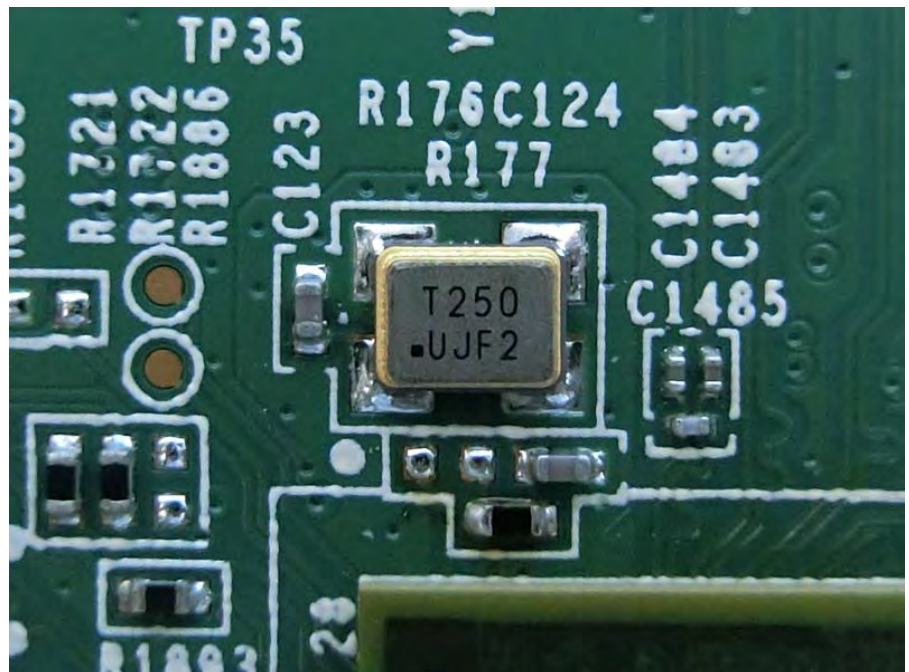
Report No. : EP641226-21





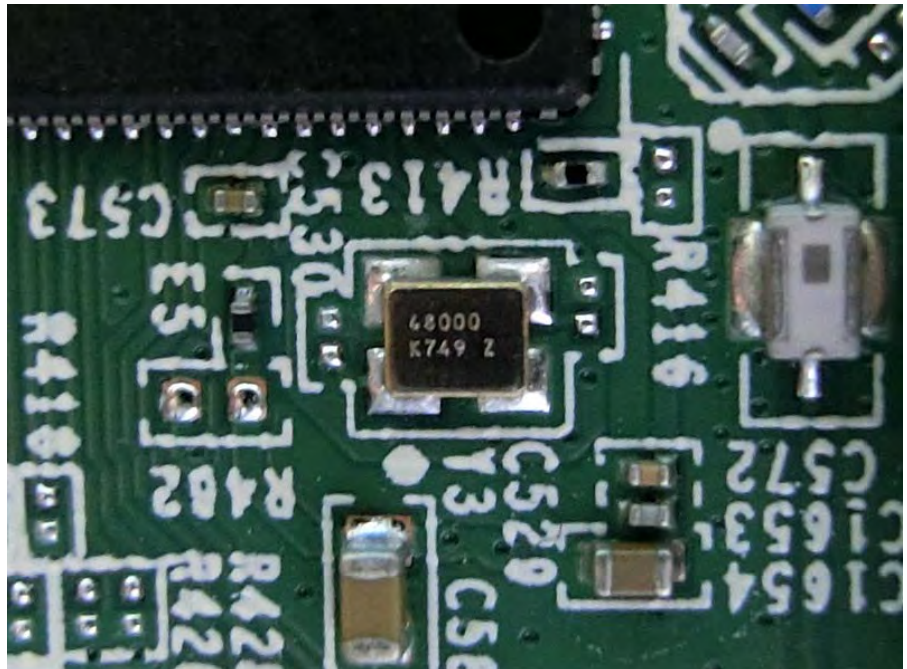
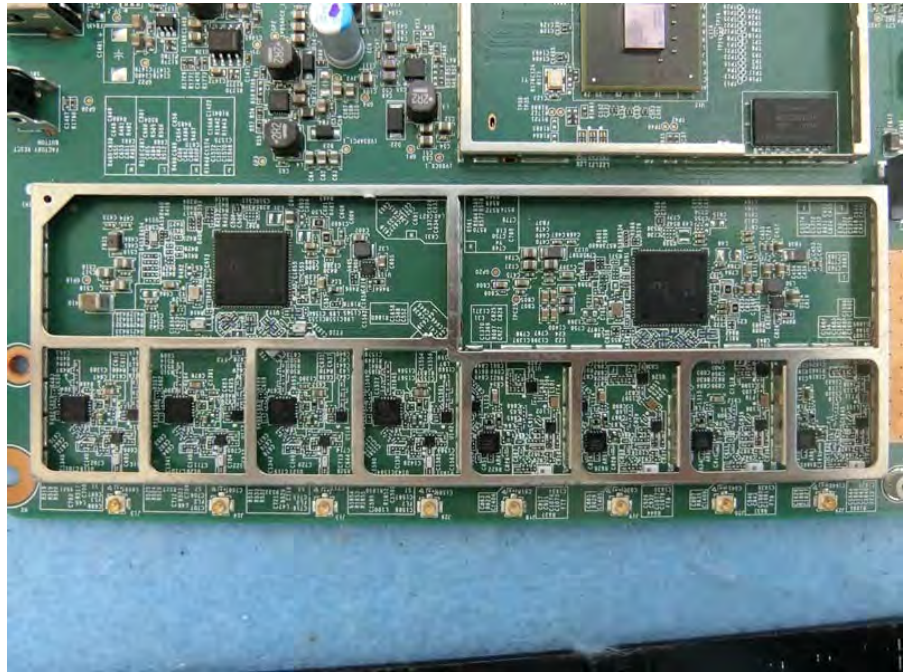




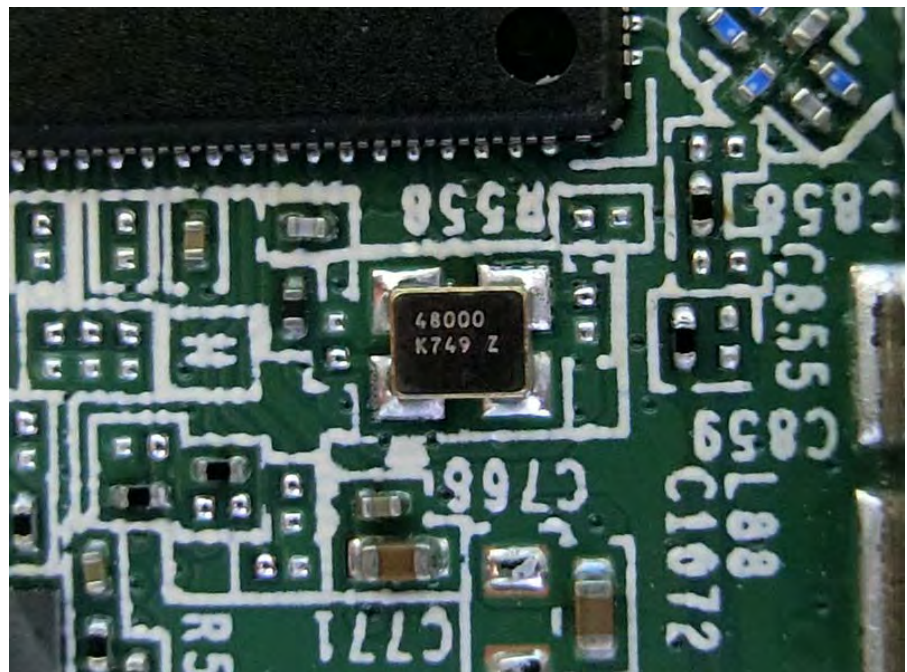


















A photograph of a green printed circuit board (PCB) with various electronic components. The board is populated with numerous surface-mount components, including a large central chip, several smaller chips, and numerous passive components like resistors and capacitors. The board is placed on a blue surface next to a ruler for scale. A small, square, light-colored component is also shown separately on the left.

