

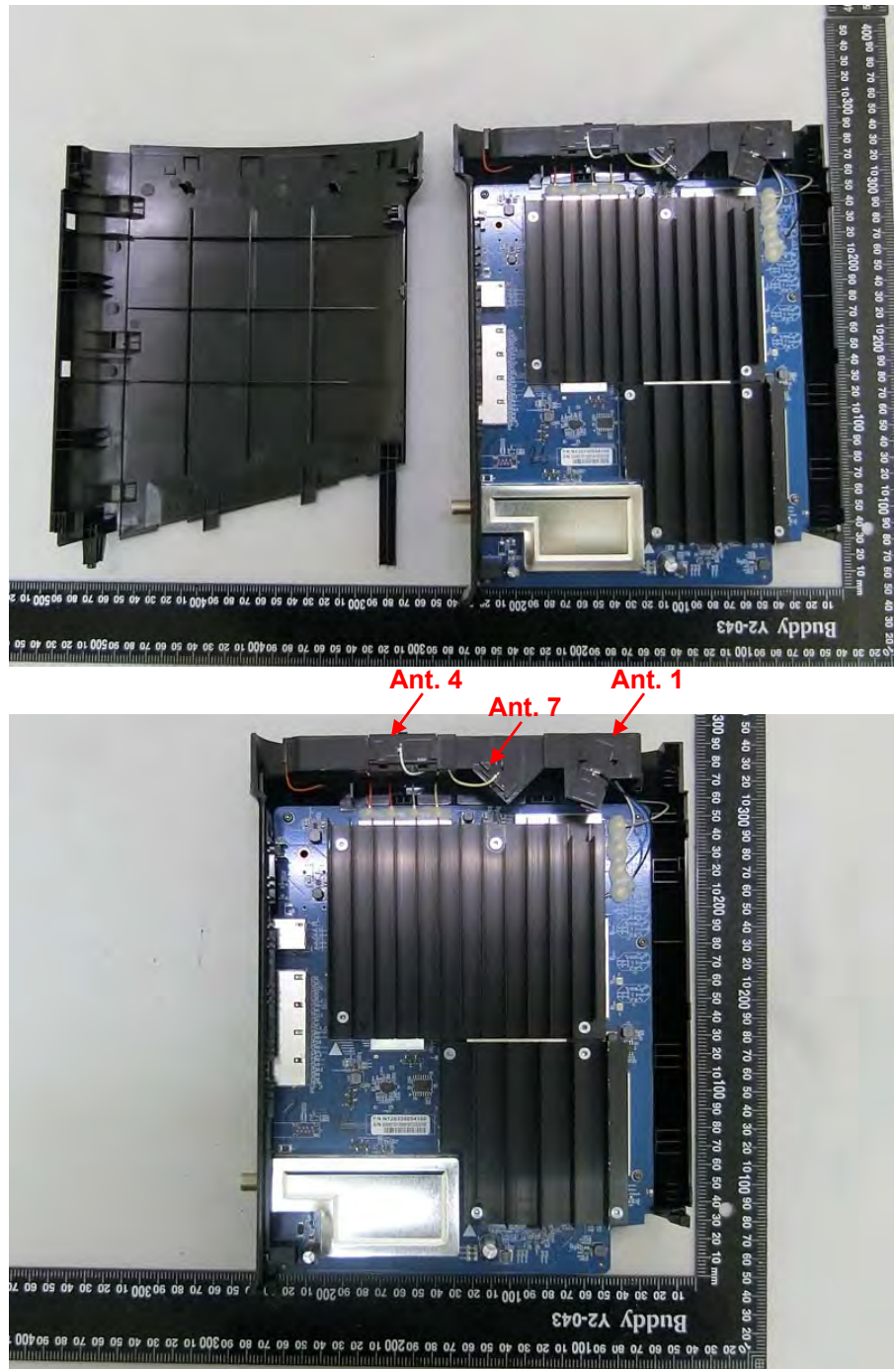
Brand Name: ARRIS Model Name: G54

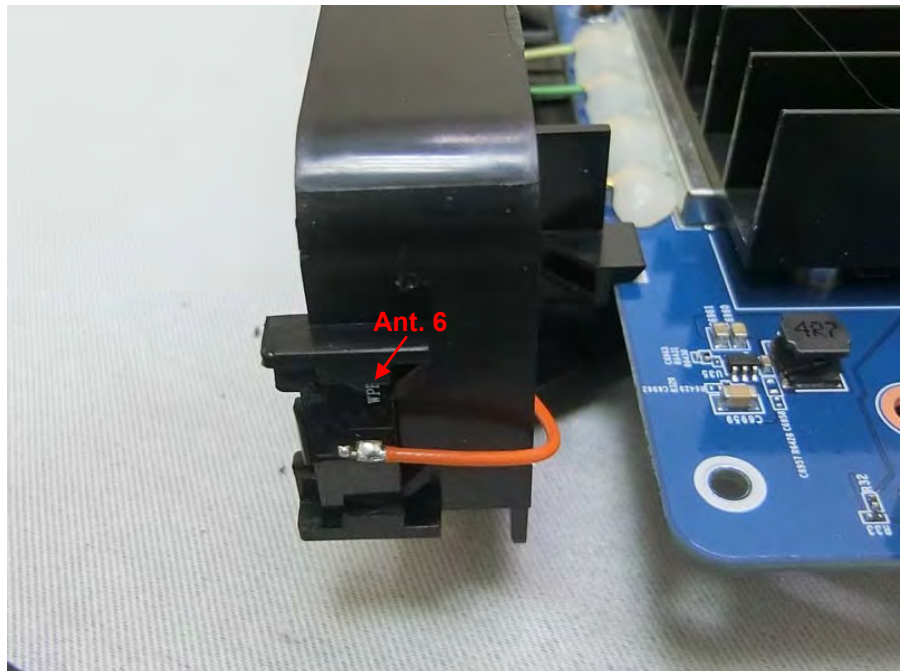
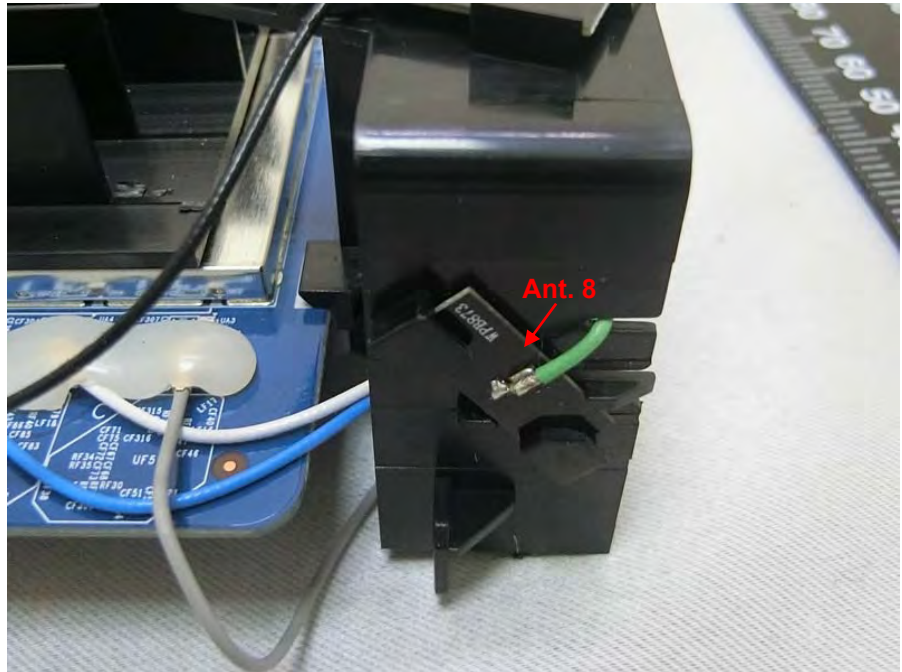


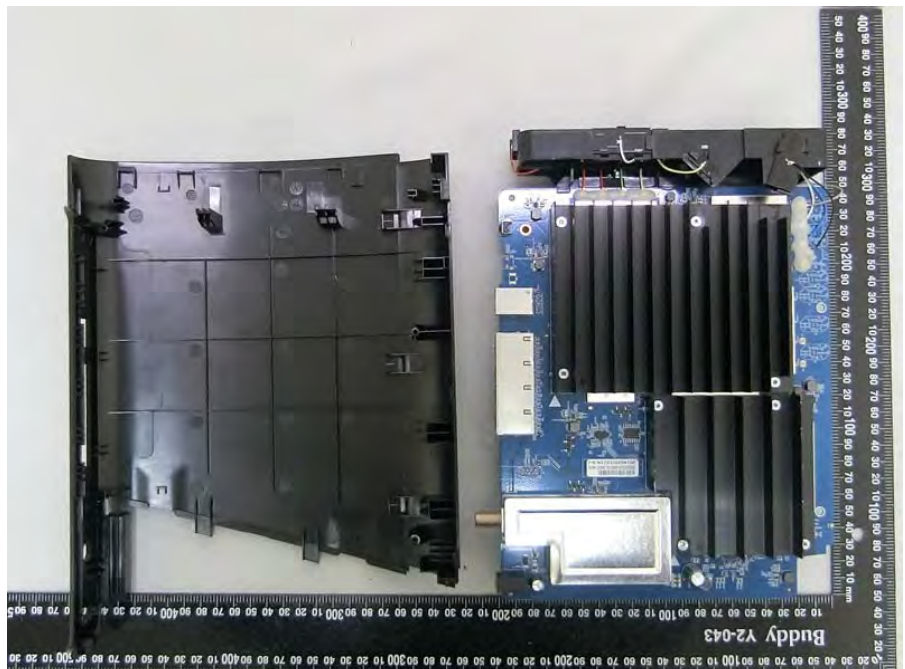
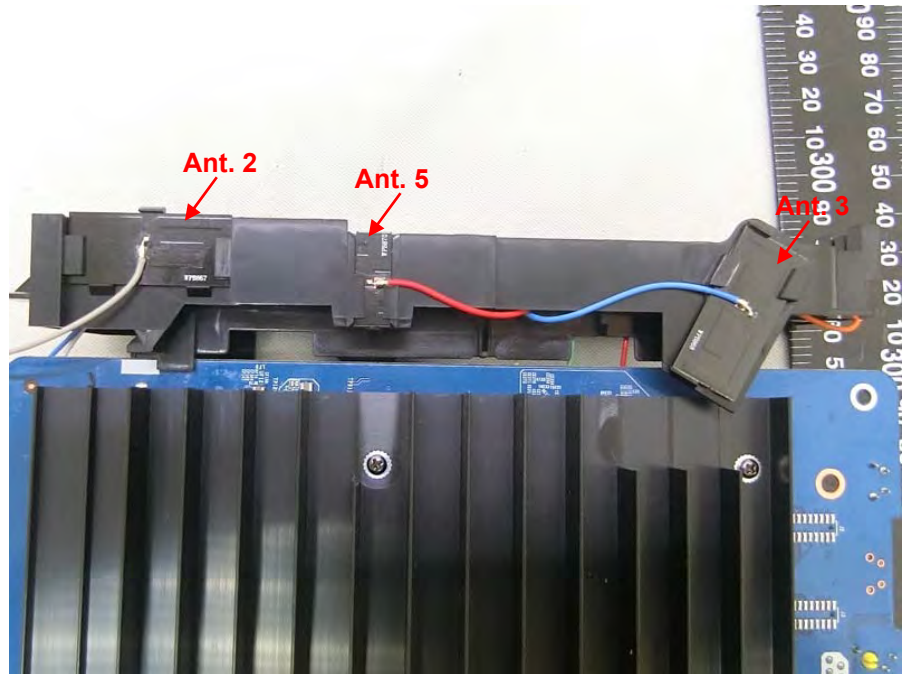


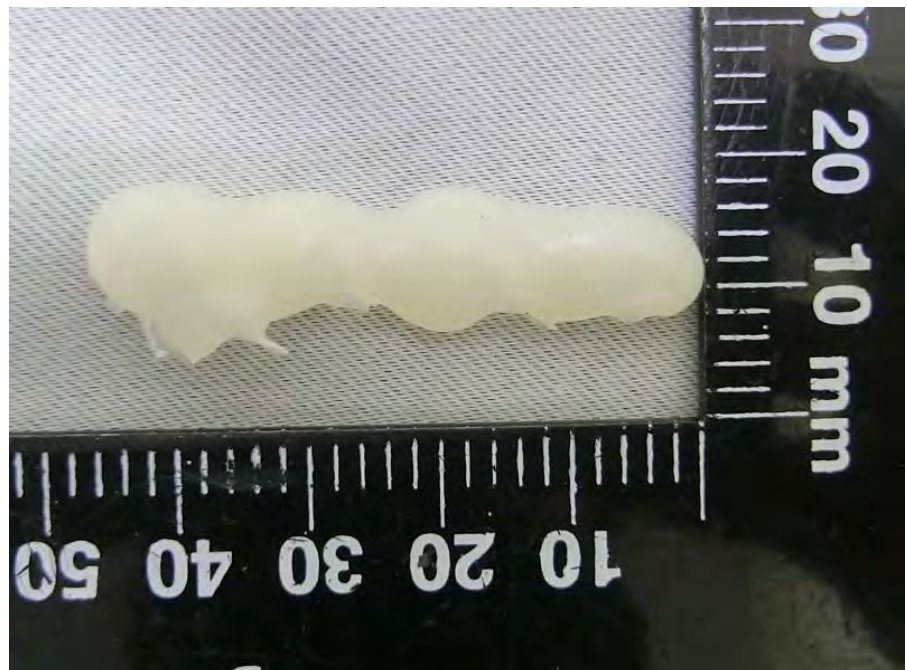
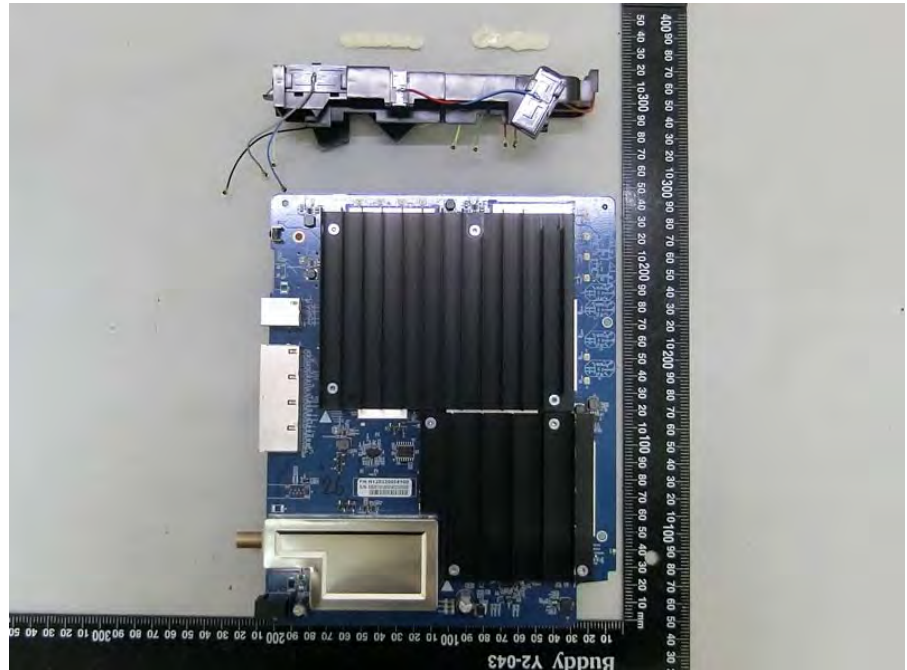




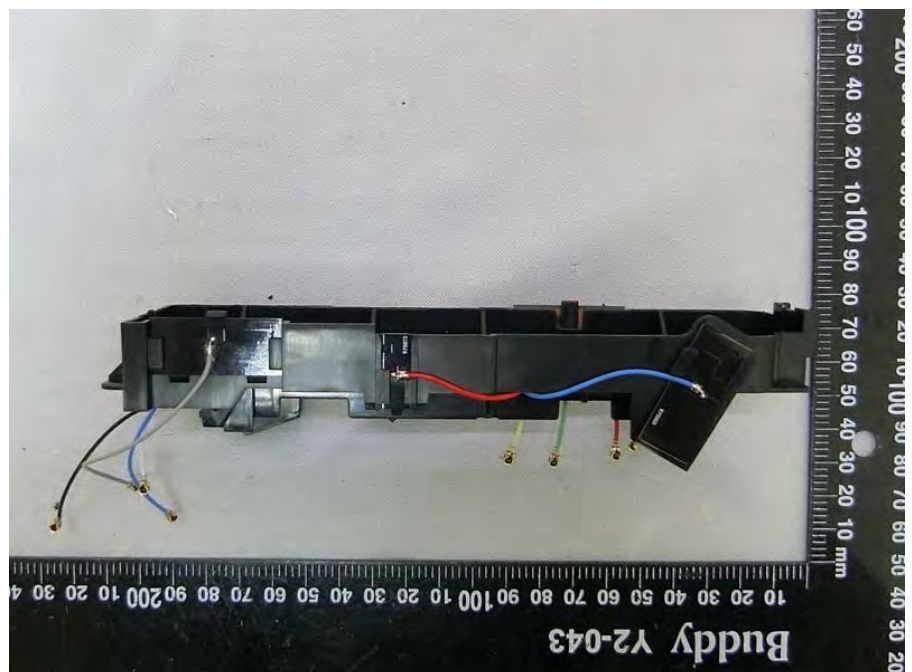


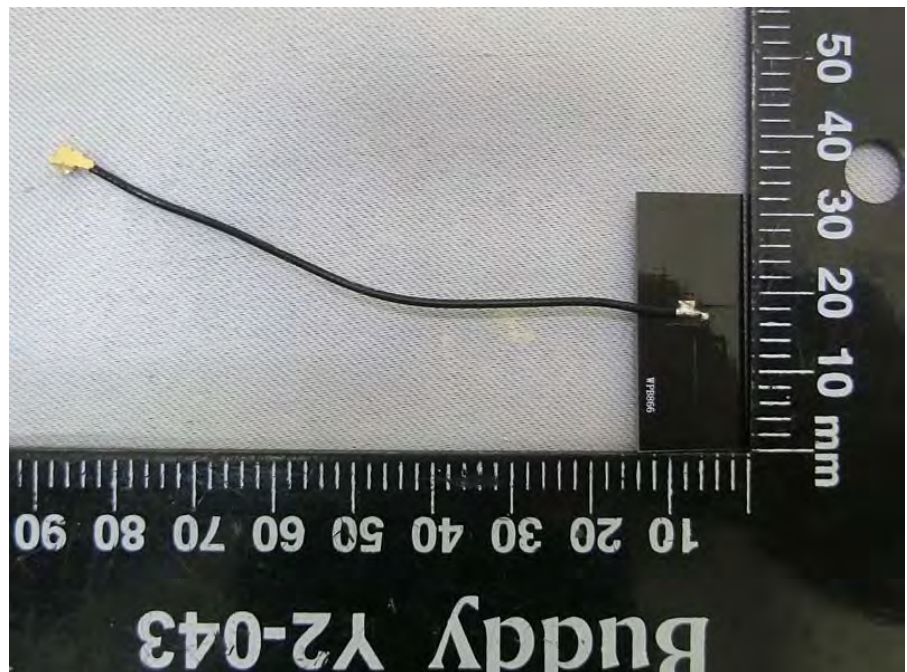
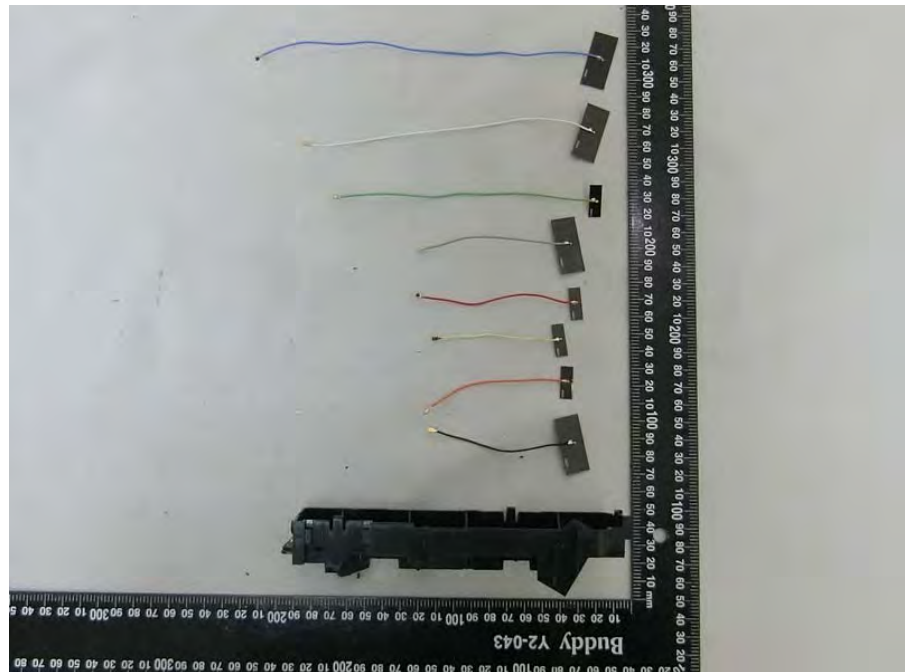


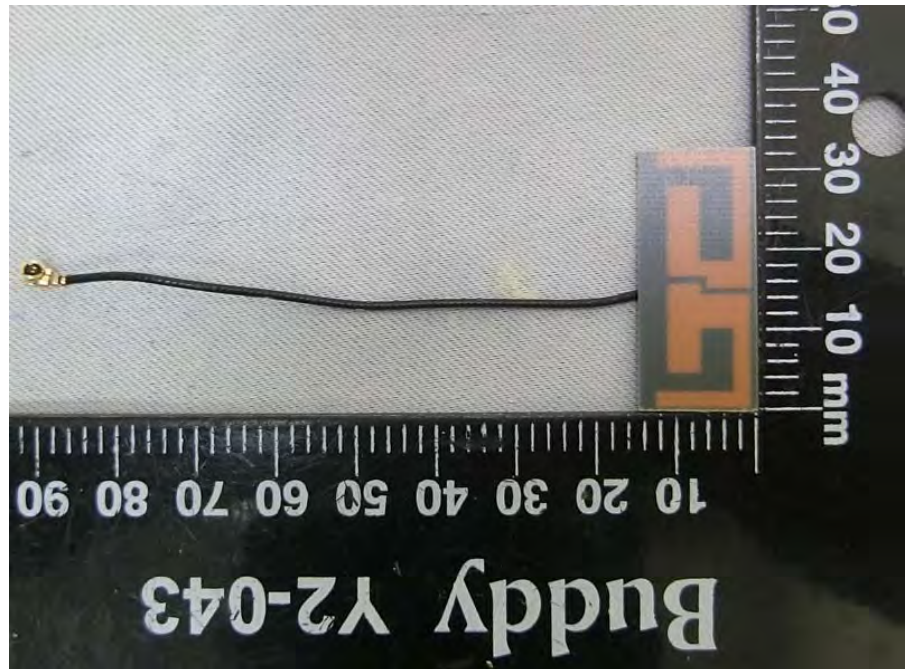


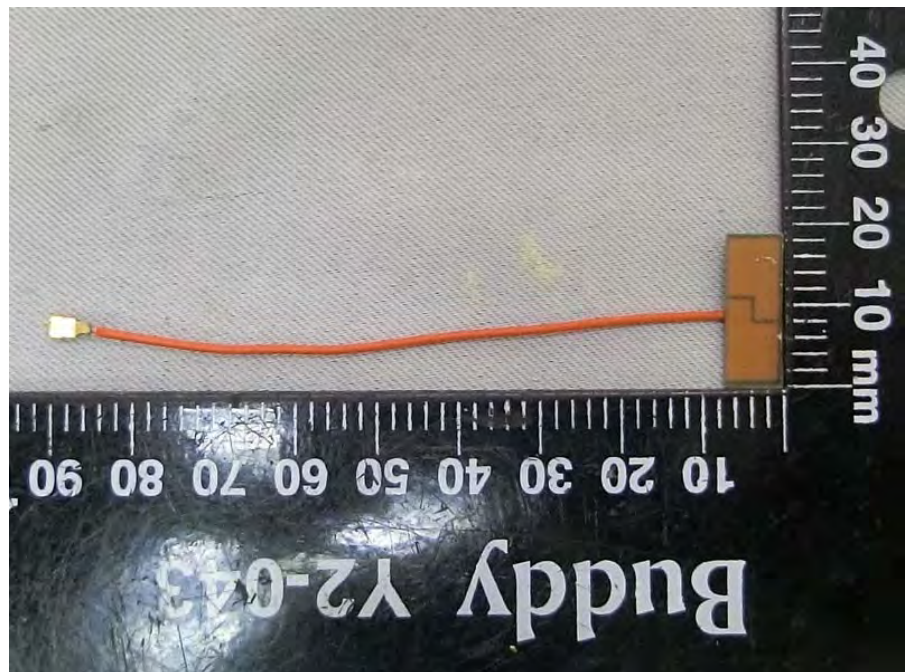
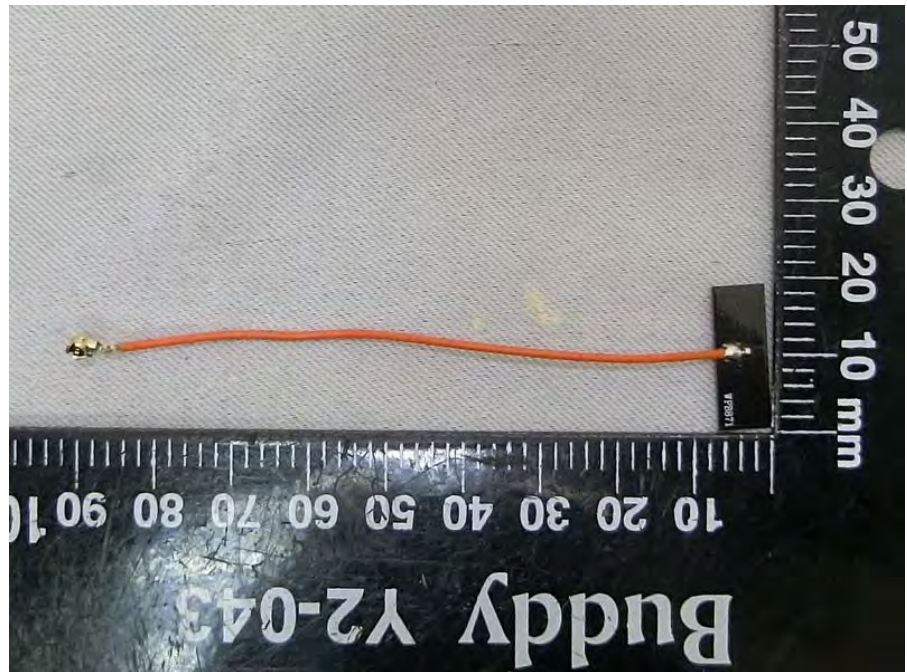


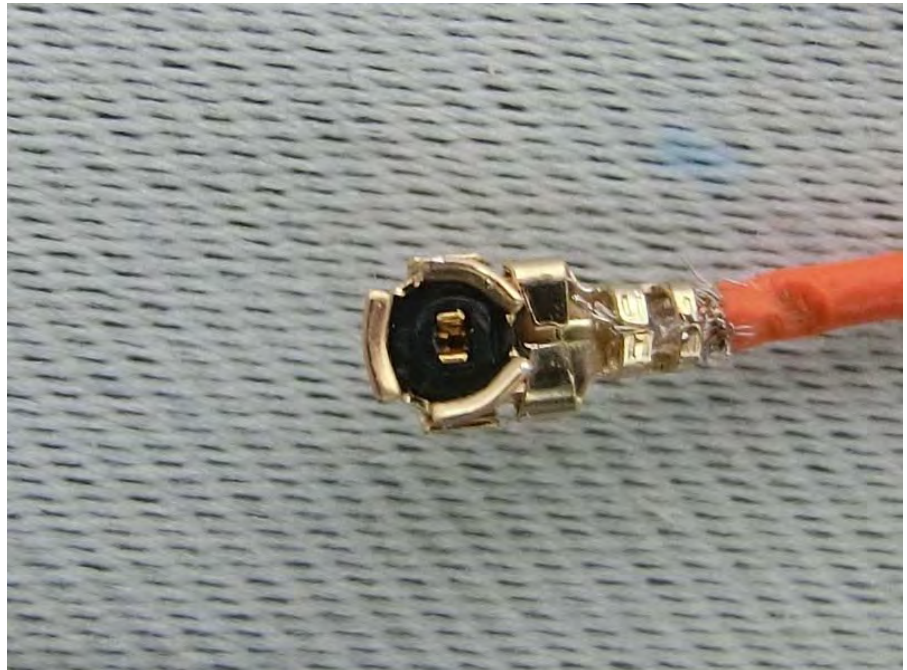


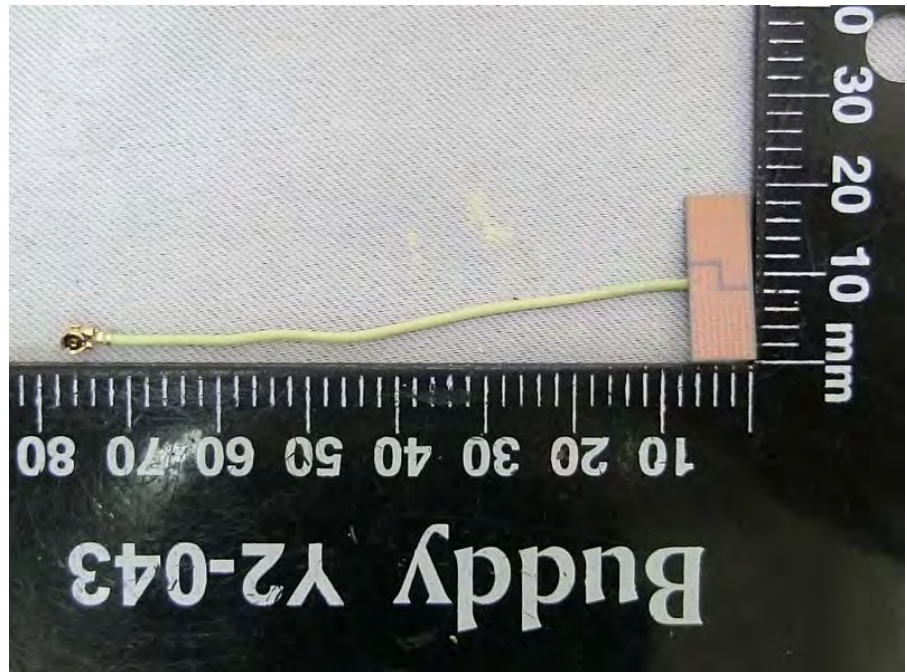


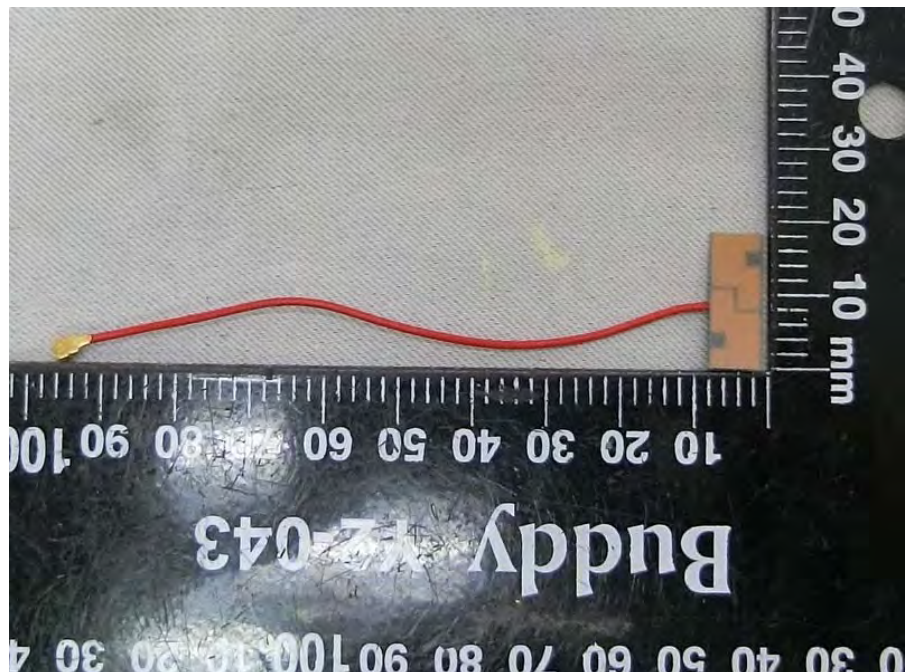
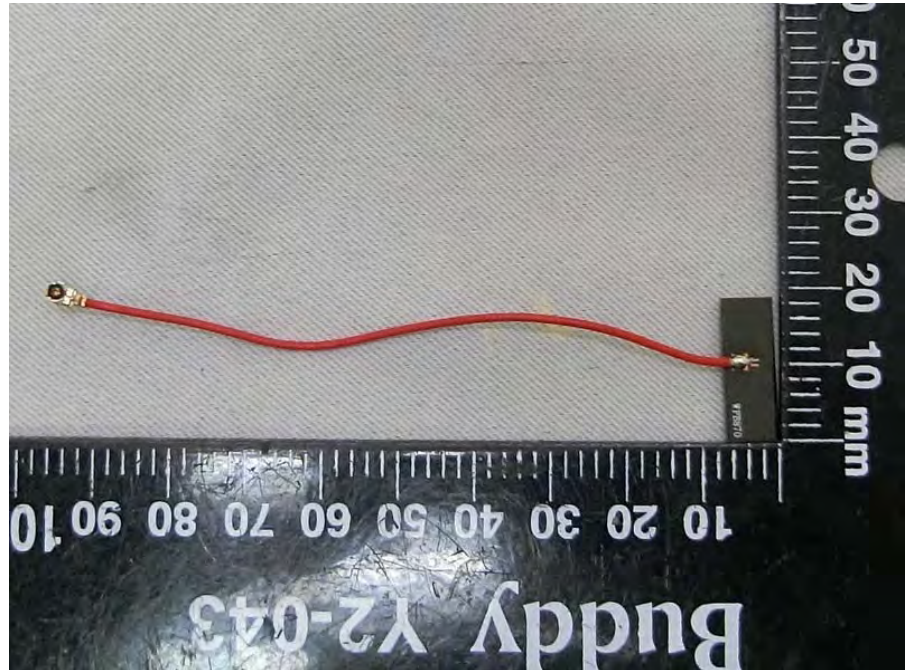


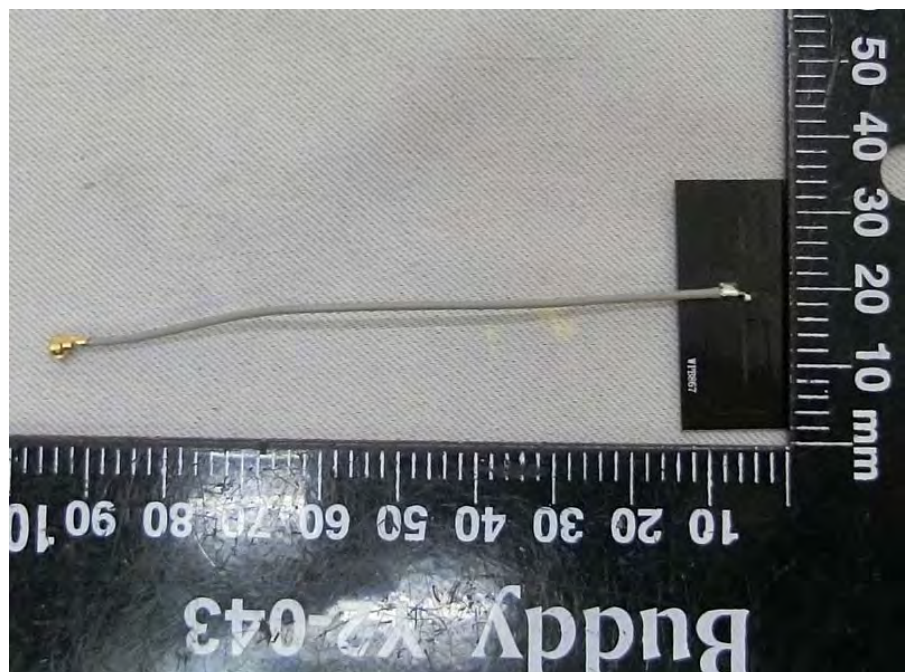
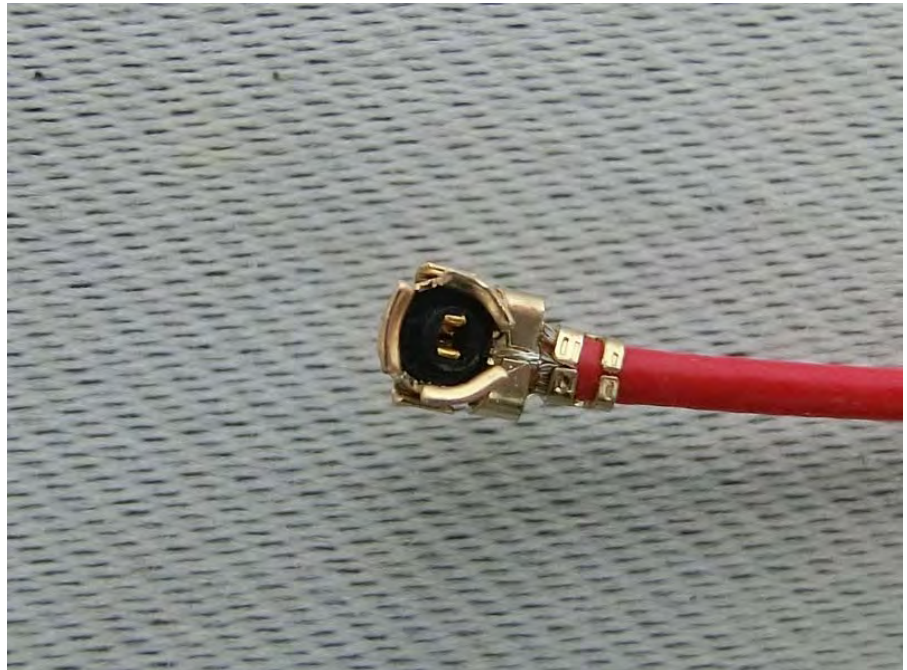


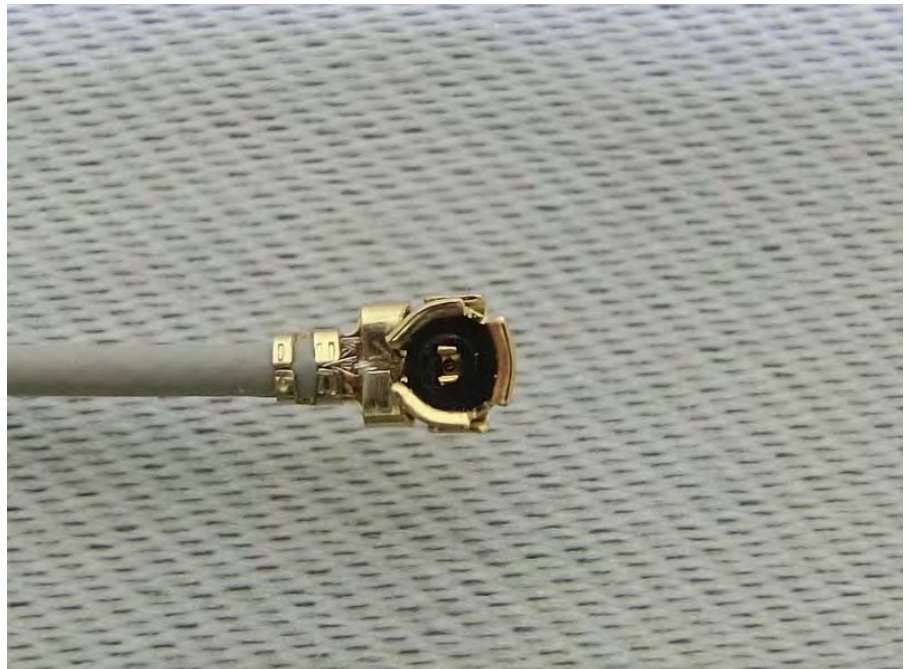
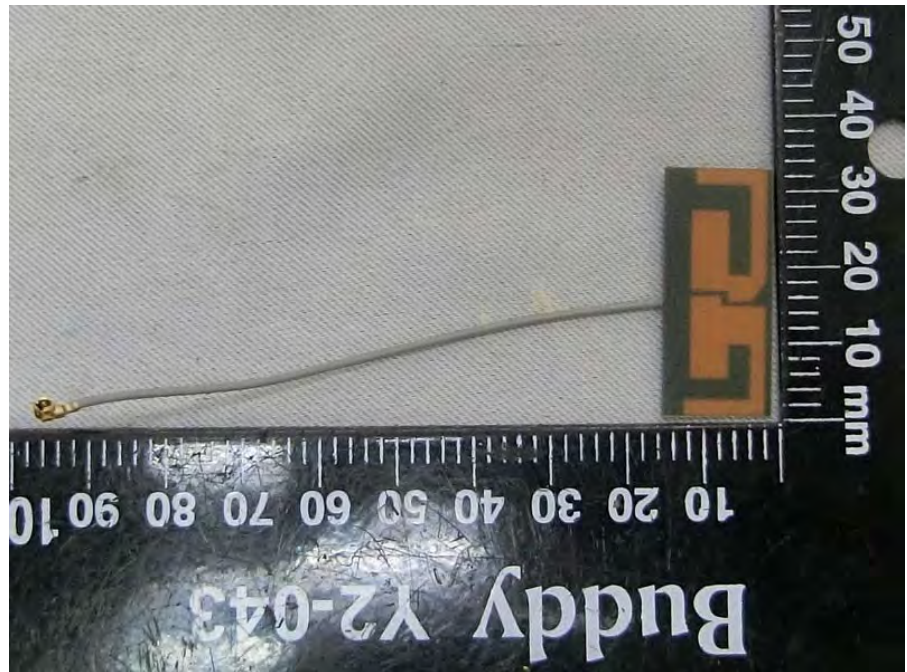


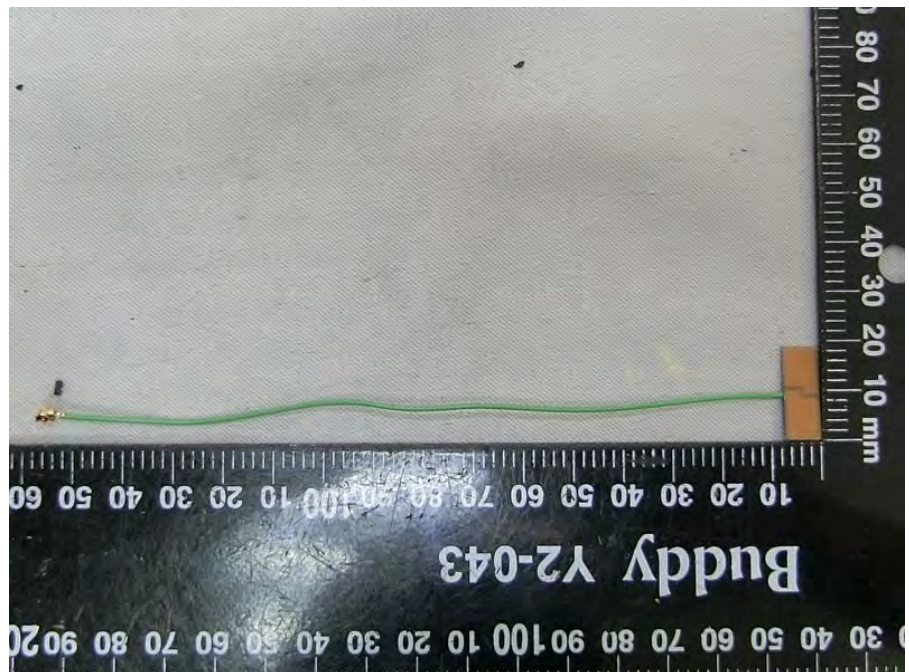
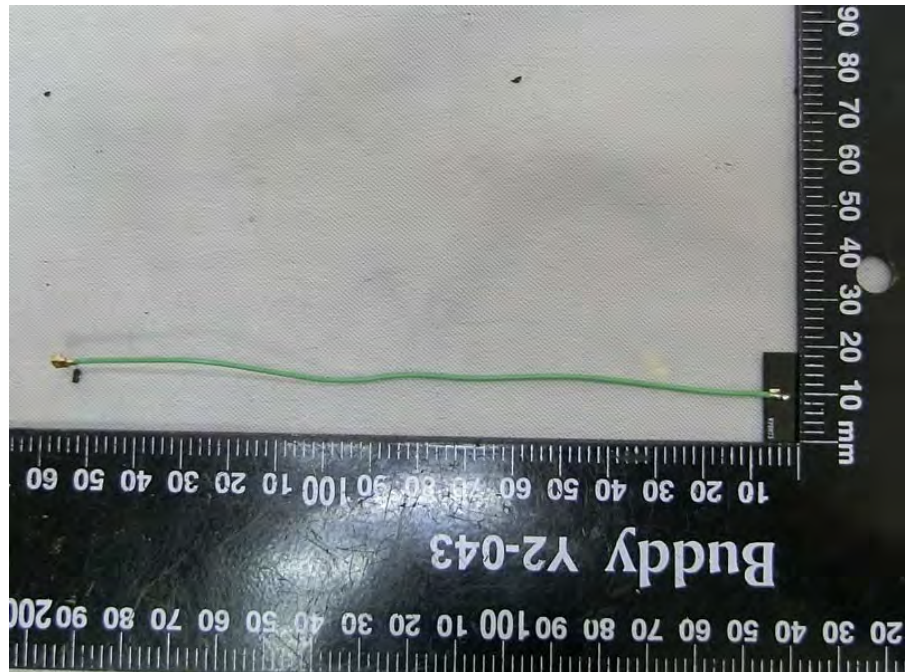


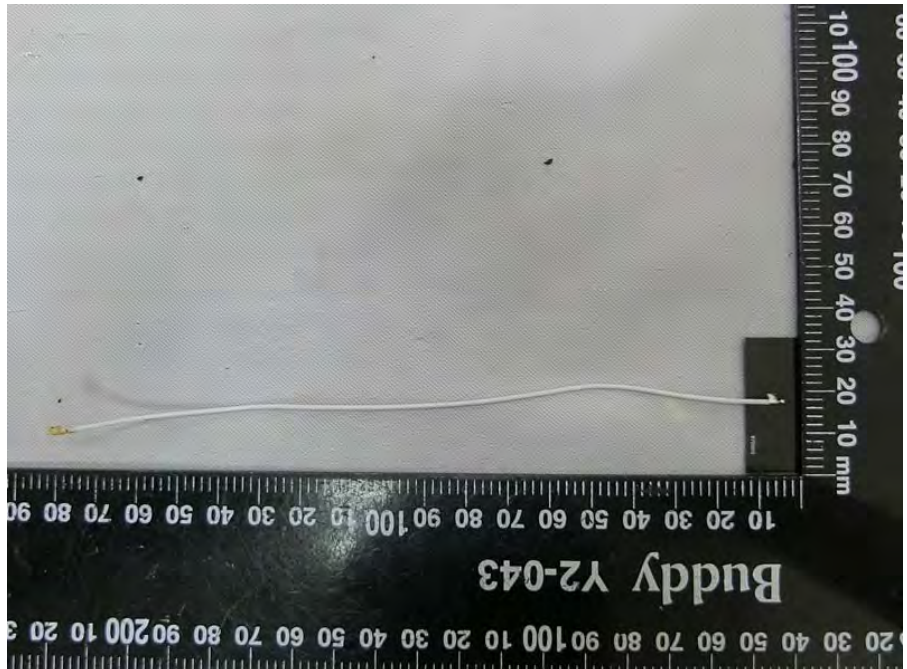
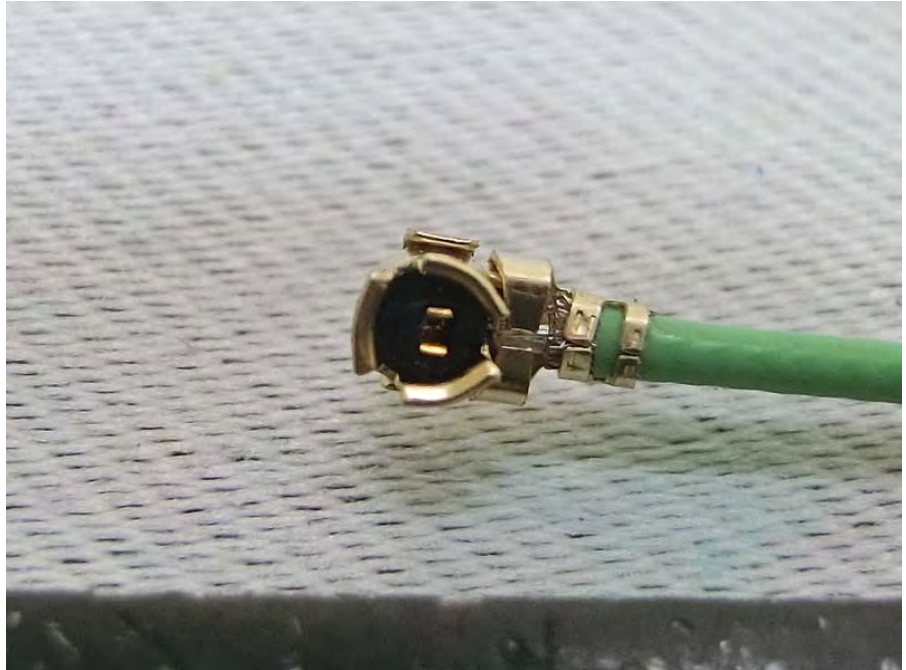


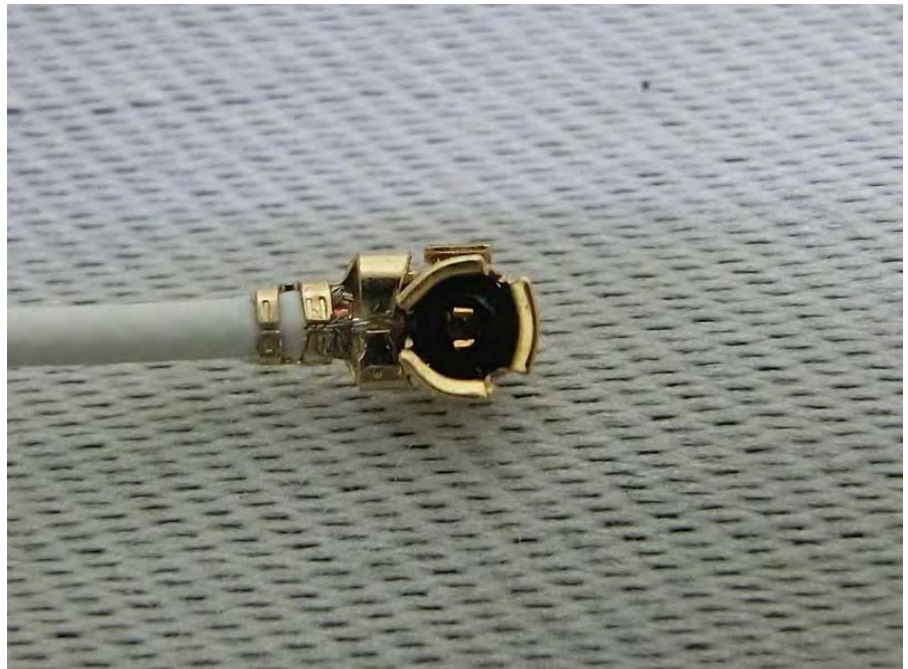
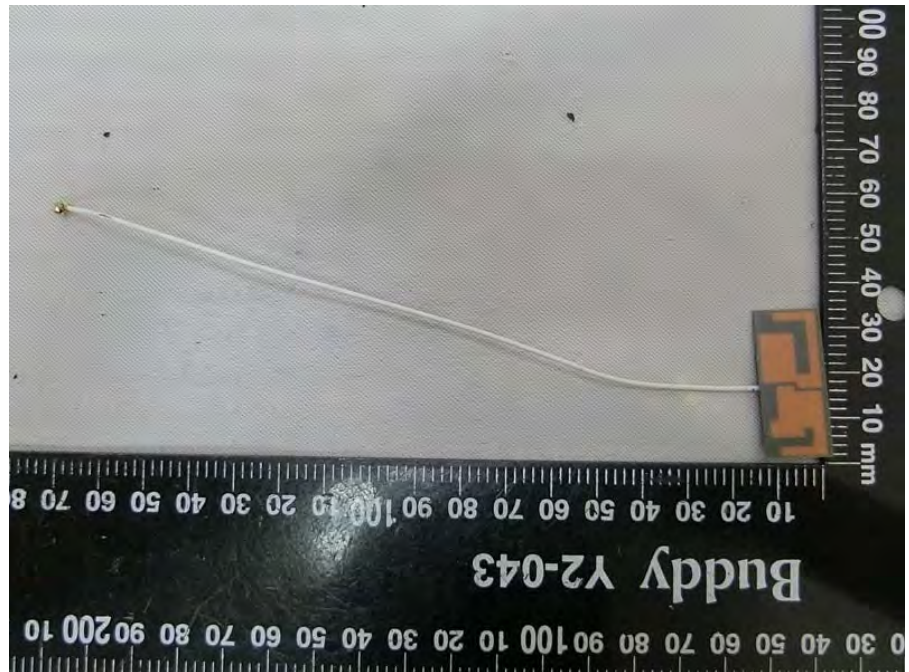


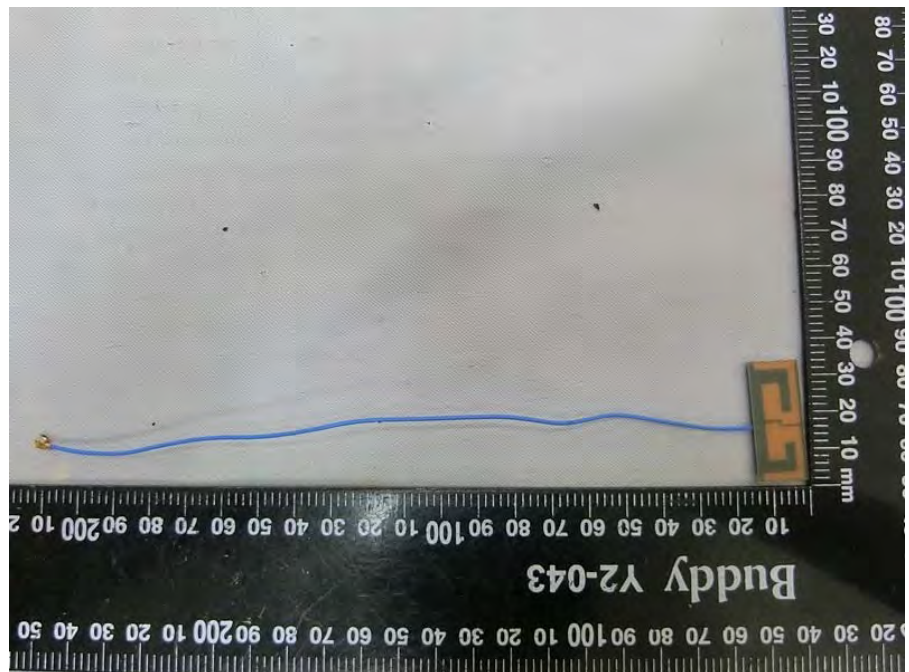
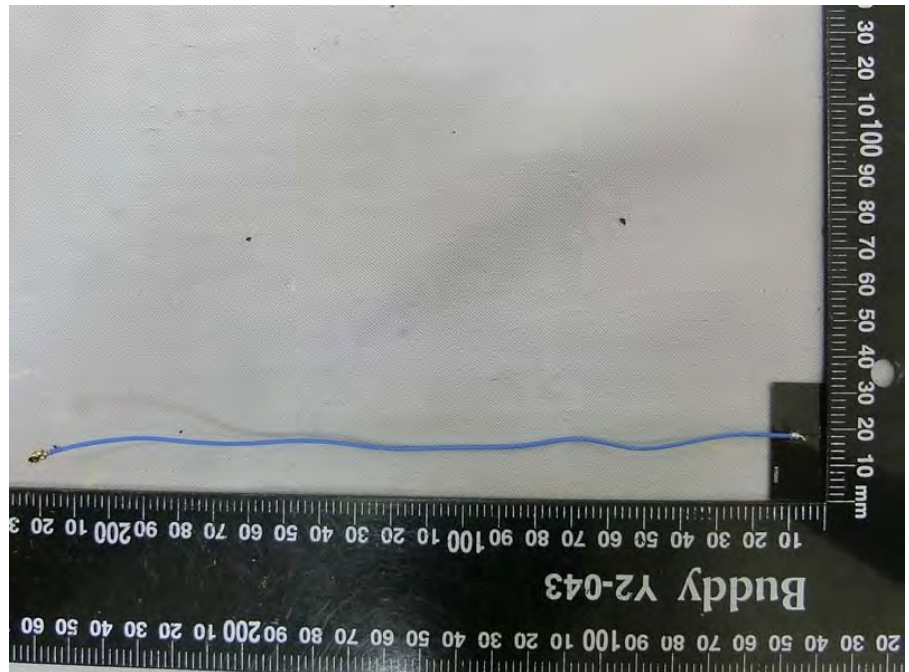


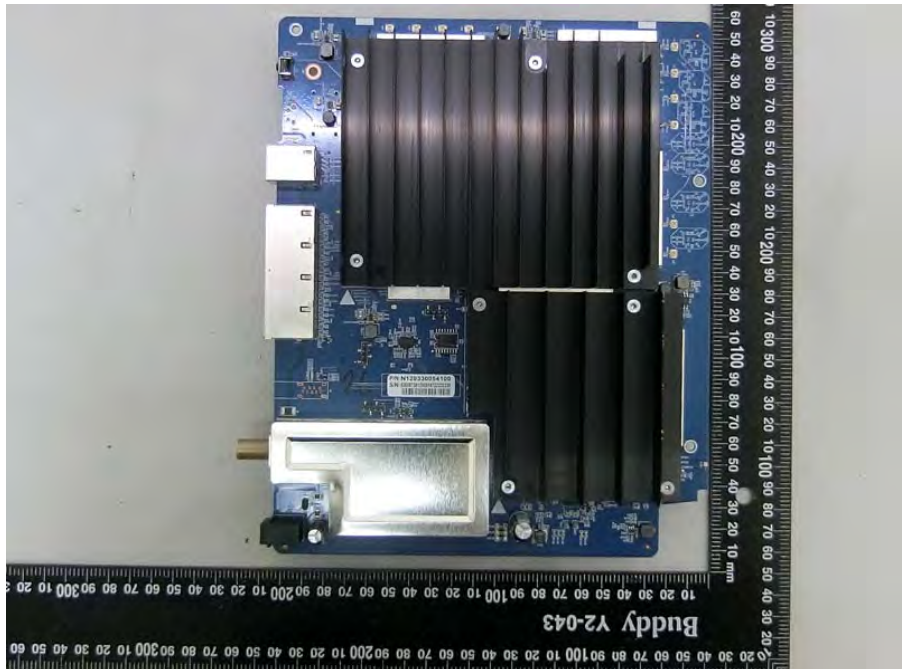
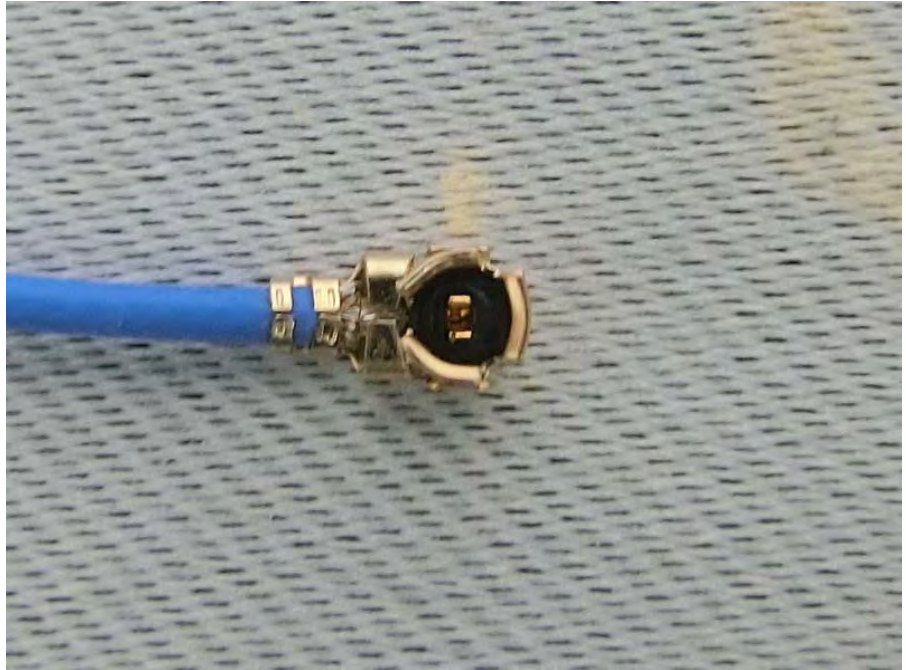


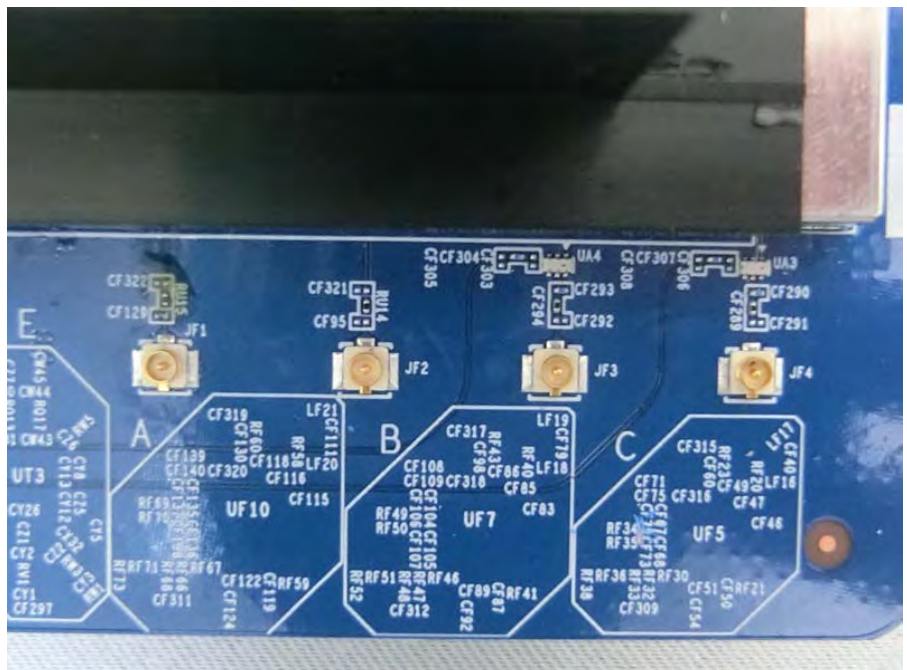
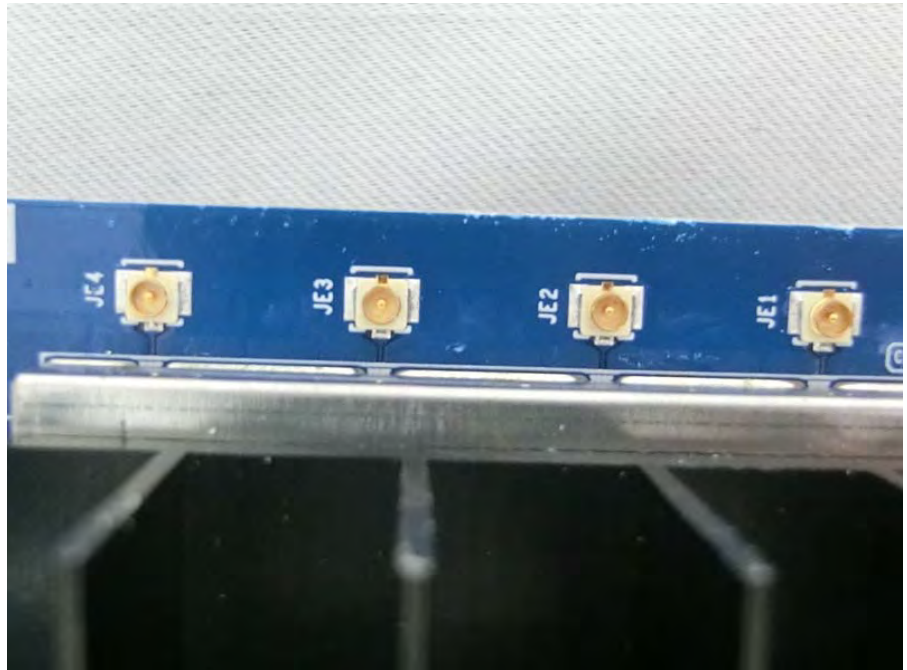


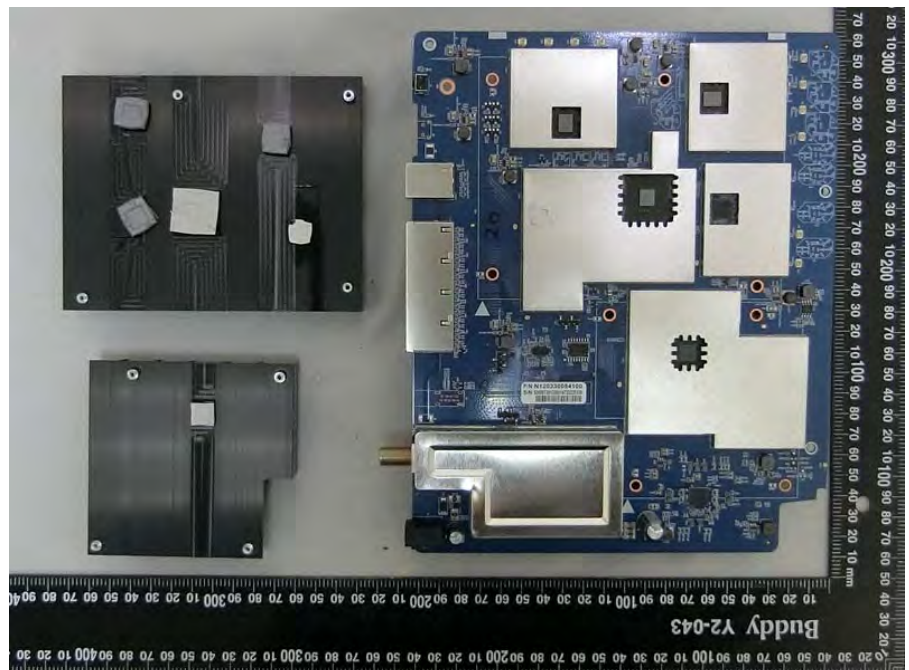


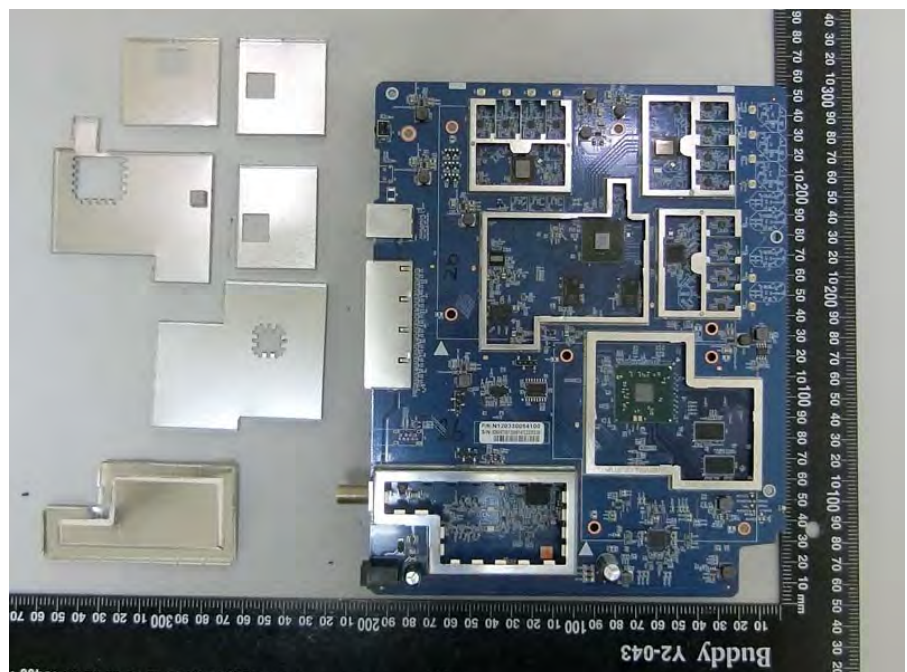
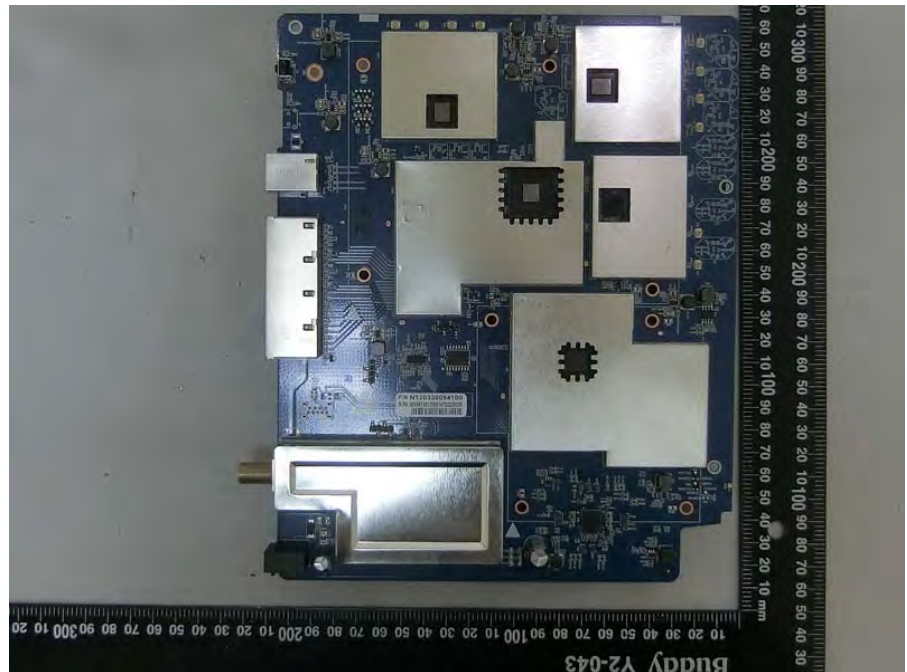


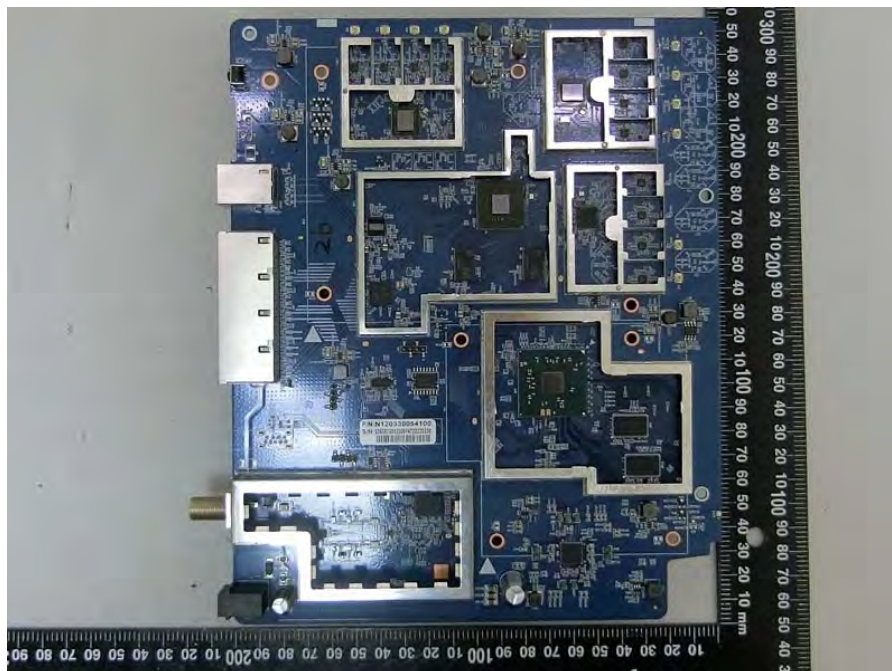




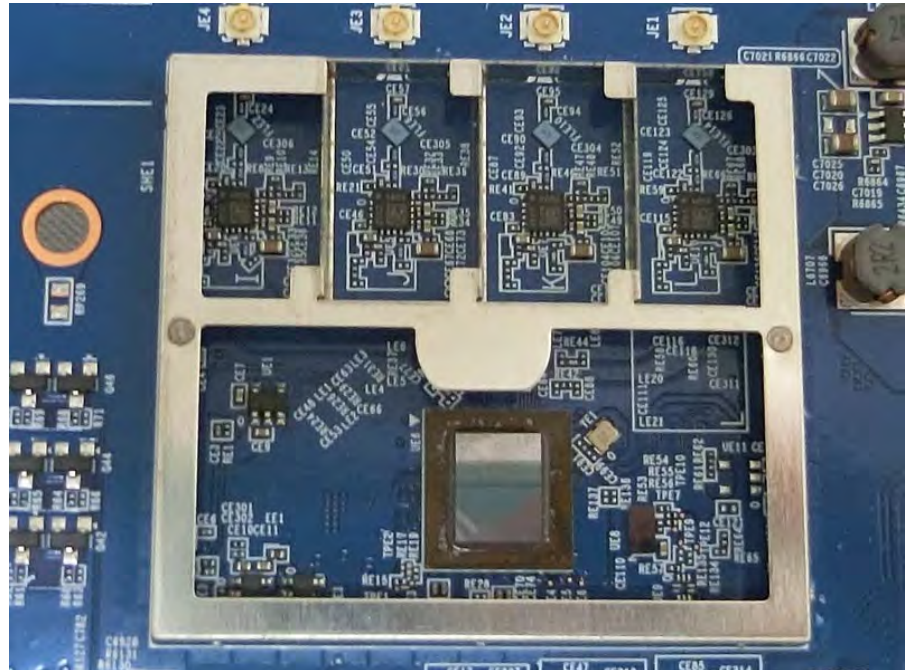














A close-up photograph of a blue printed circuit board (PCB). The board features several surface-mount components. In the center, there is a small square component with a gold-colored lead frame, labeled "YE1" above it and "75.0 Y2V" on its top surface. To the left of this component are two more similar-looking components, one labeled "CE91" and another partially visible labeled "CE90". Further down and to the left, there are components labeled "RE137" and "RE136". Below these are three resistors labeled "RES3", "RES4", and "RES5". To the right of the central component, there are larger rectangular components labeled "LECE11", "LE20", and "LE21". In the top-left corner, a portion of a silver component is visible, with some text like "Qualcomm" and "QCN62" partially legible. The PCB has white silkscreen markings for all these components.

