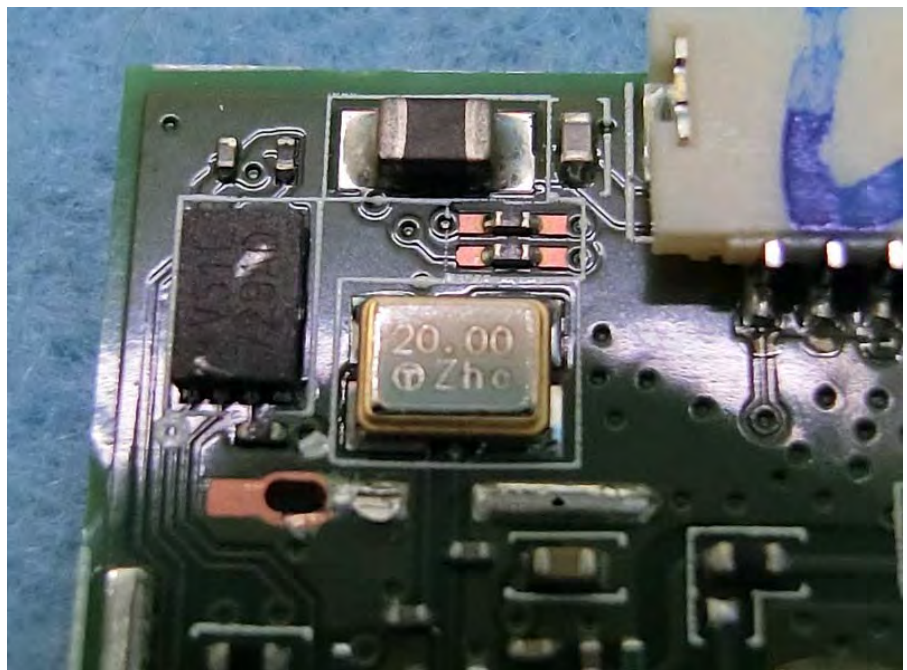
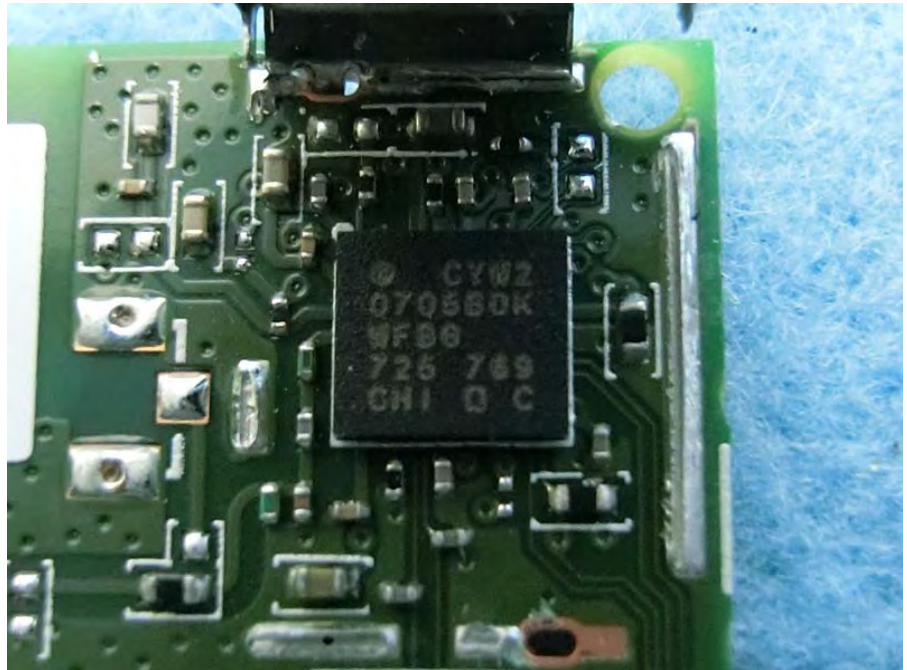
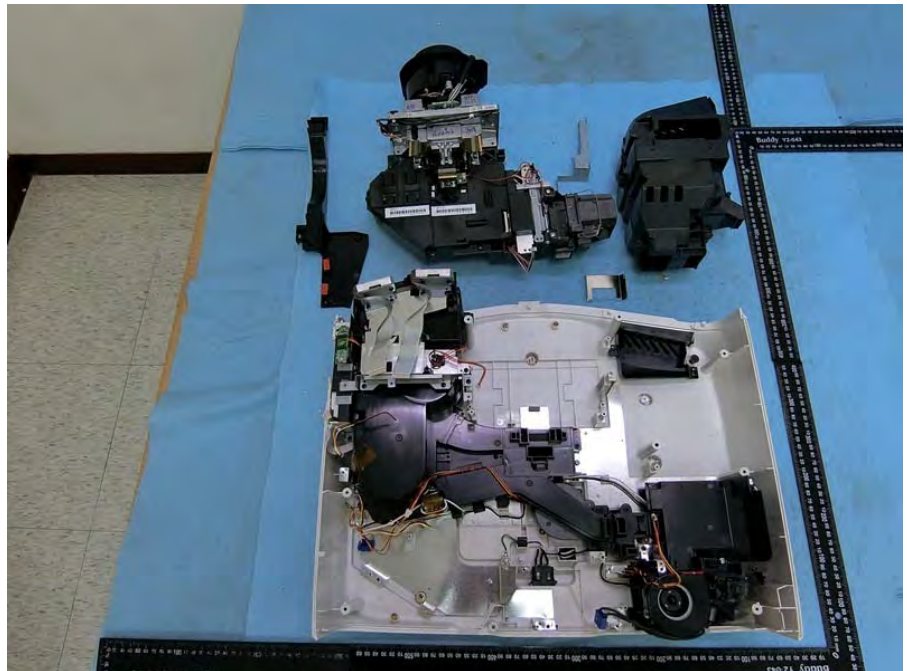
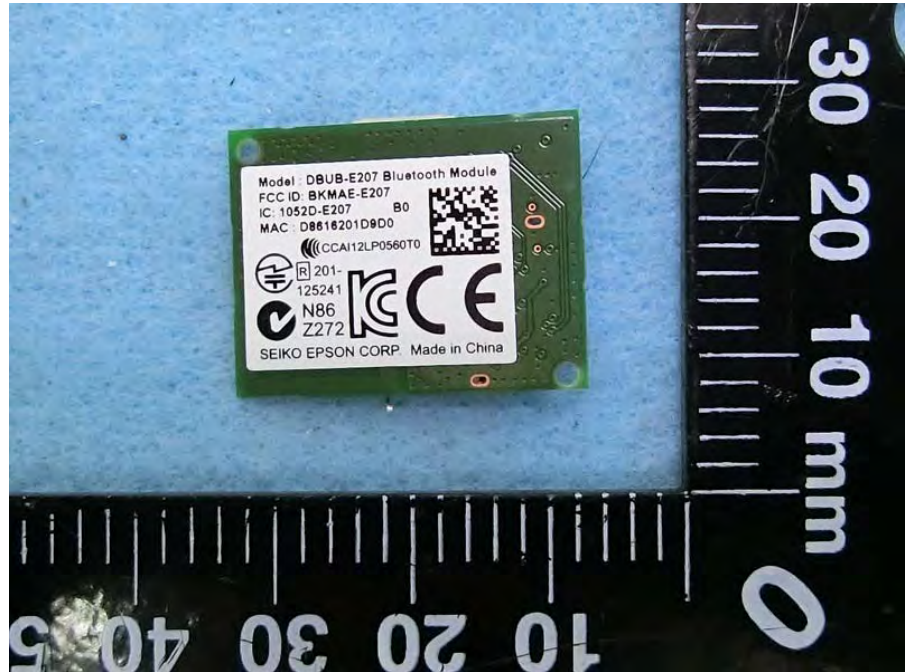
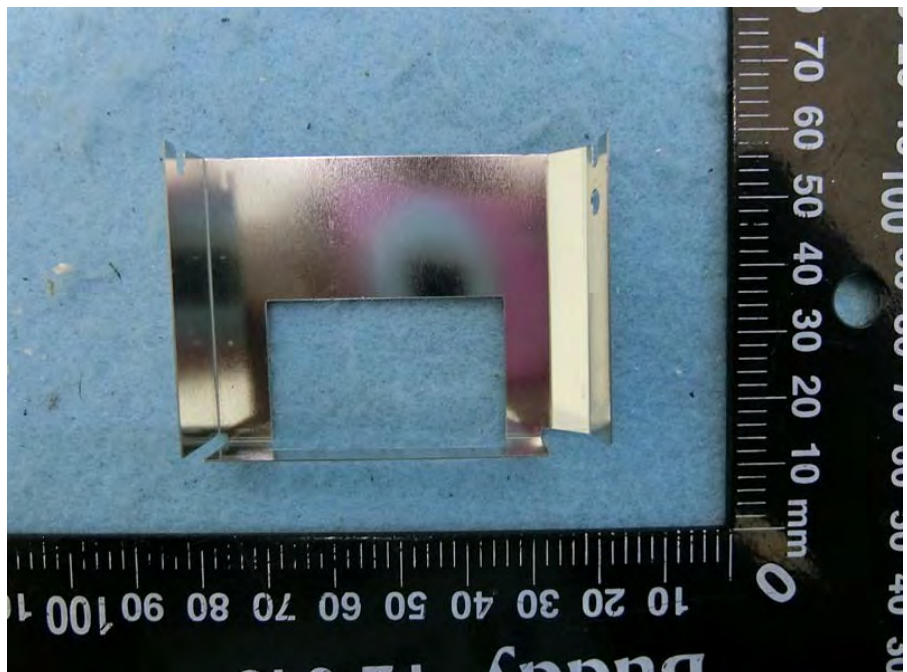
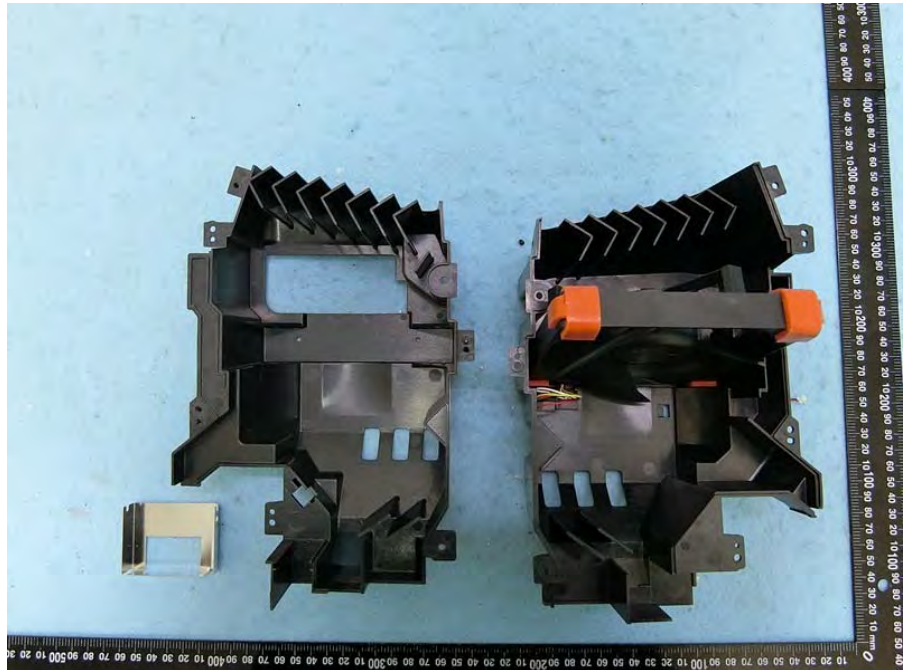
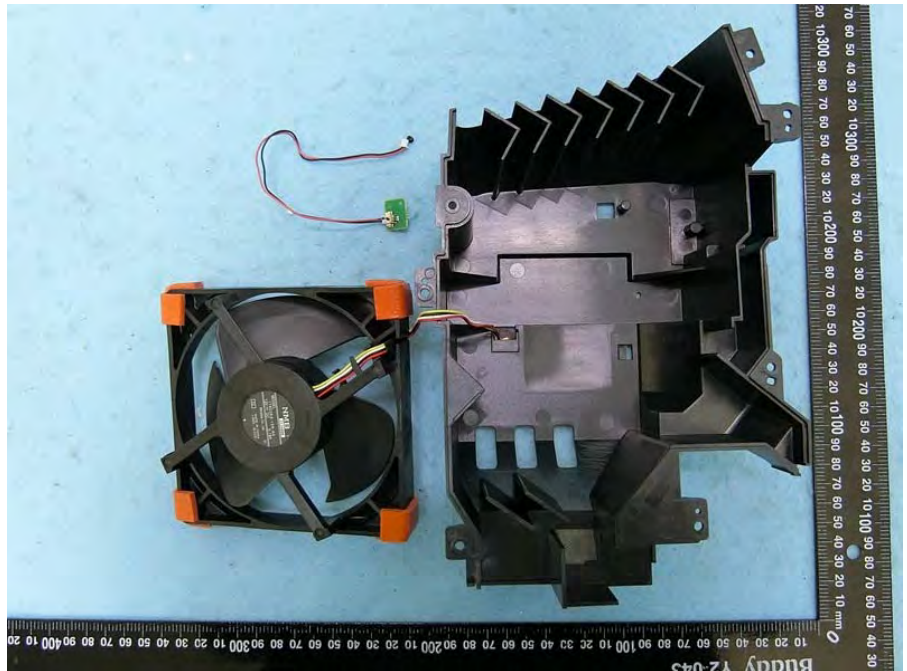
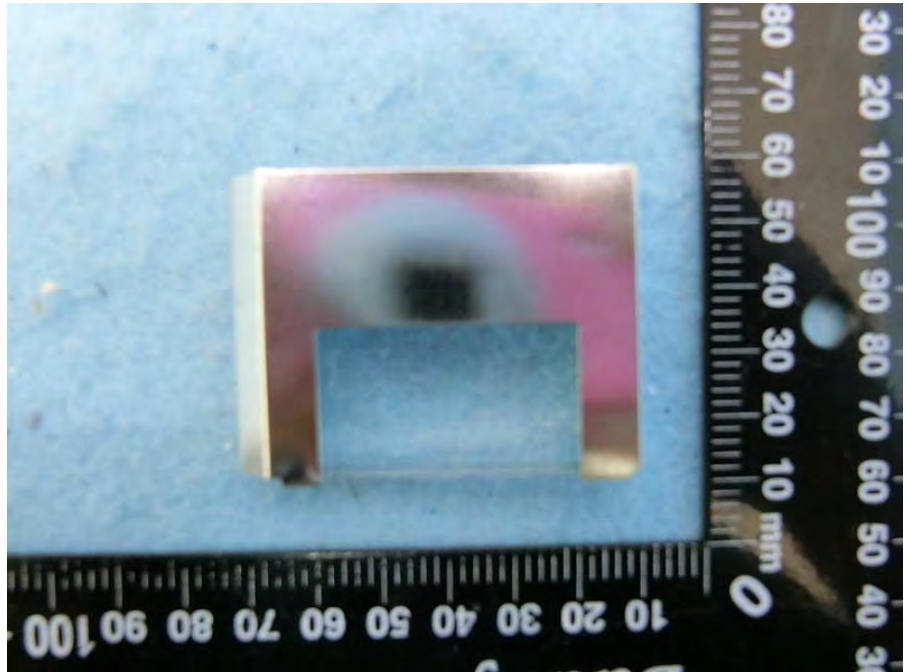
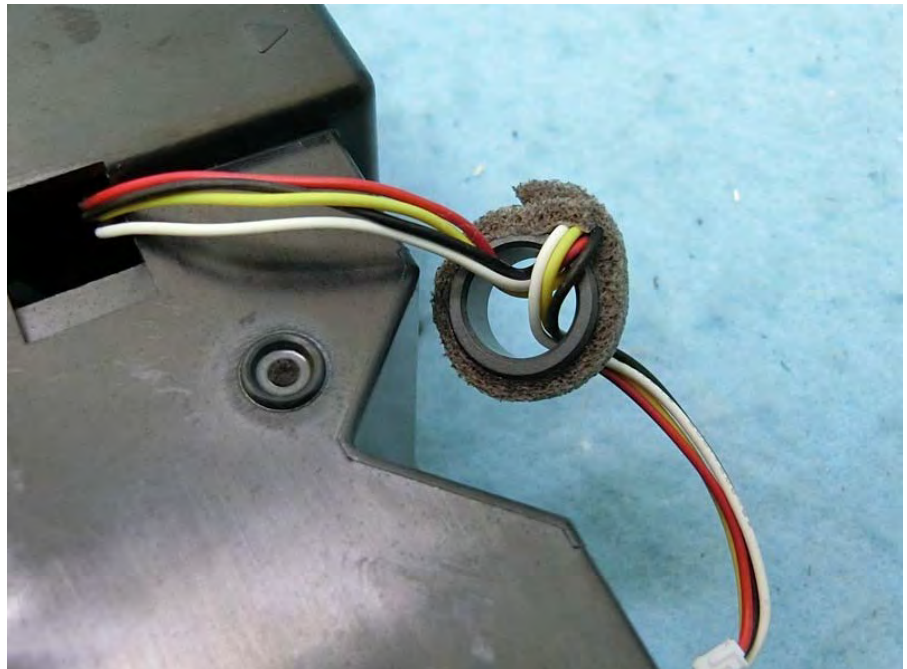


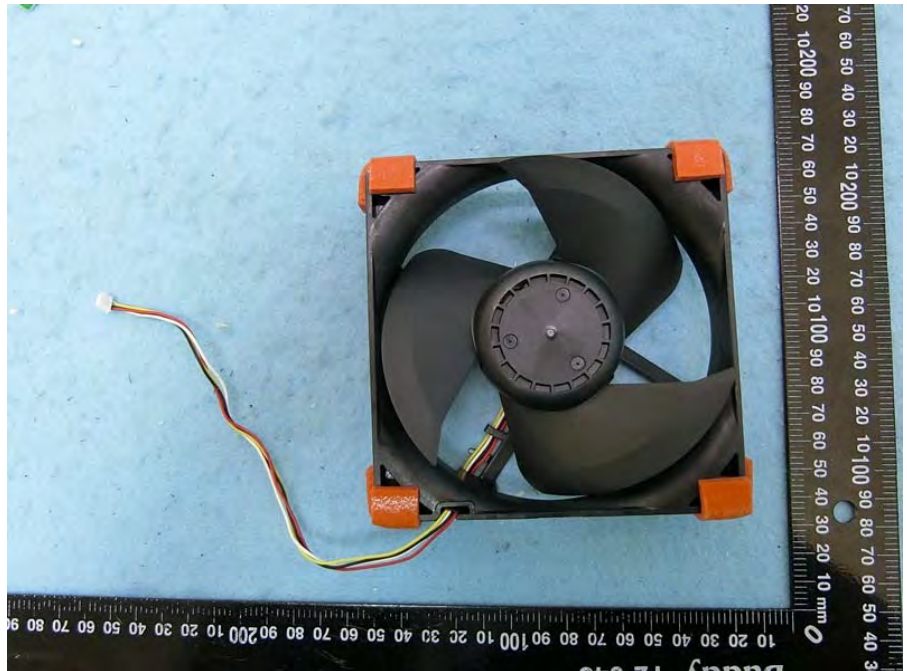
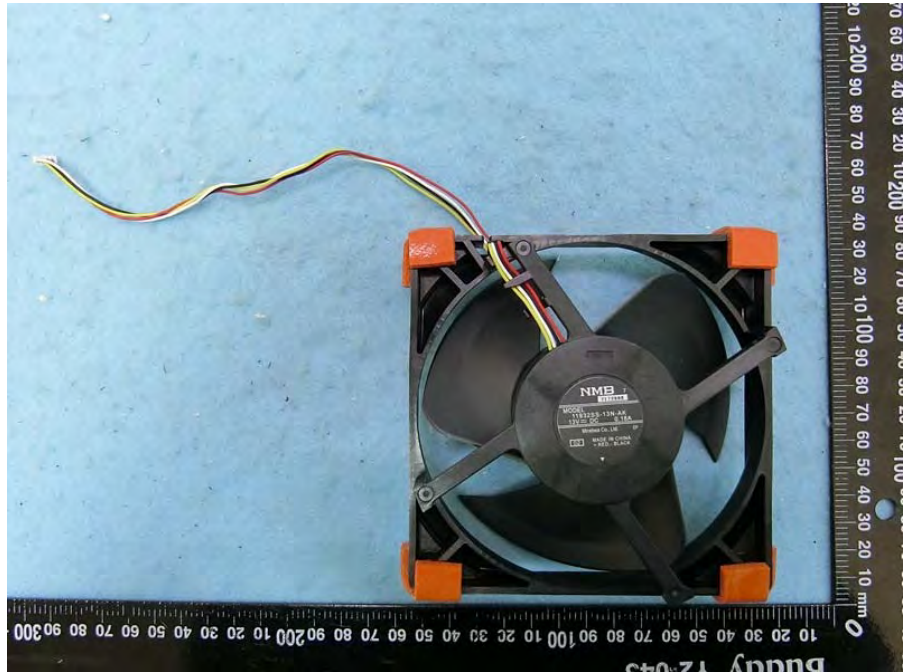


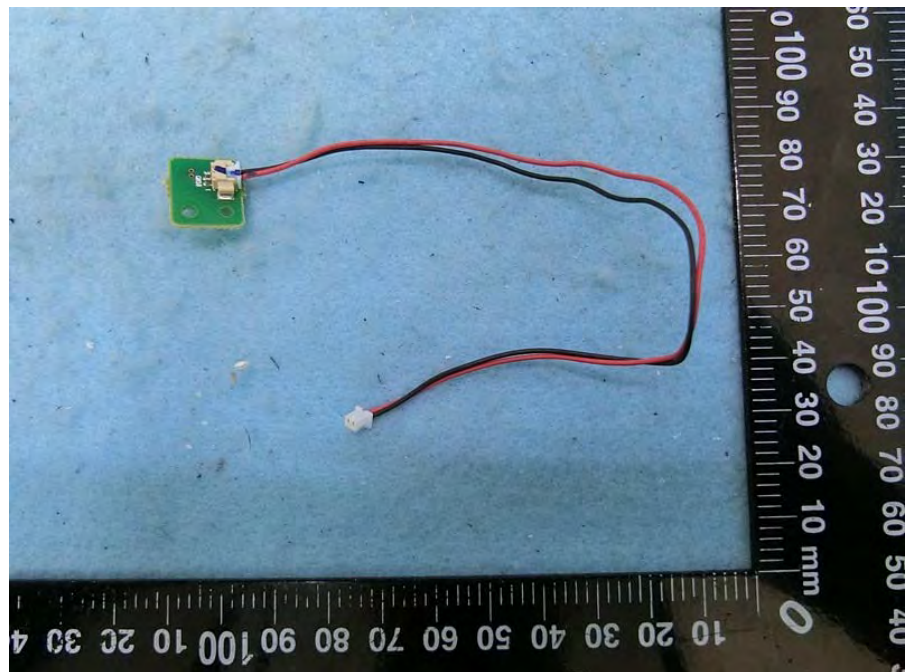
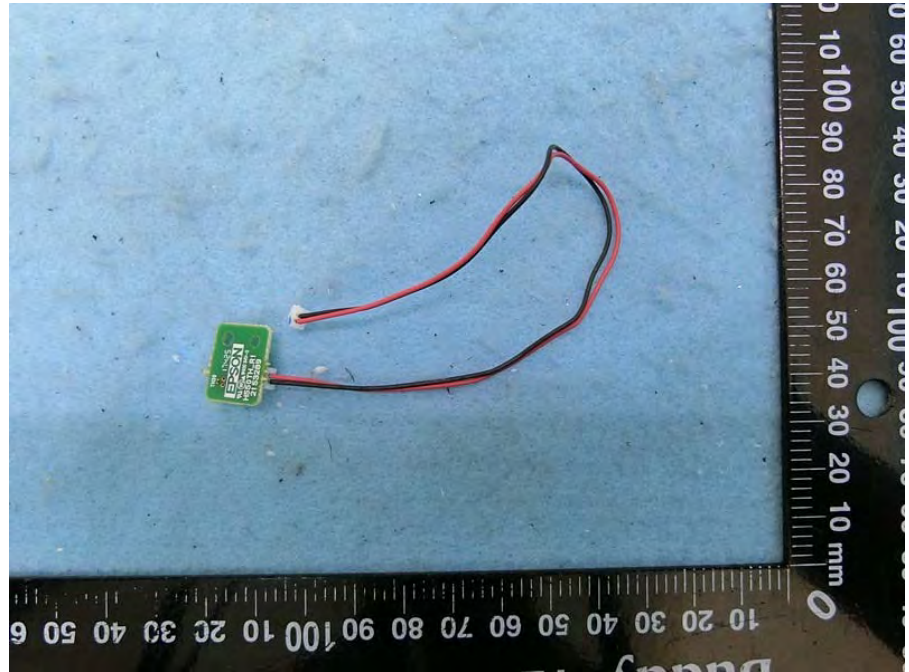






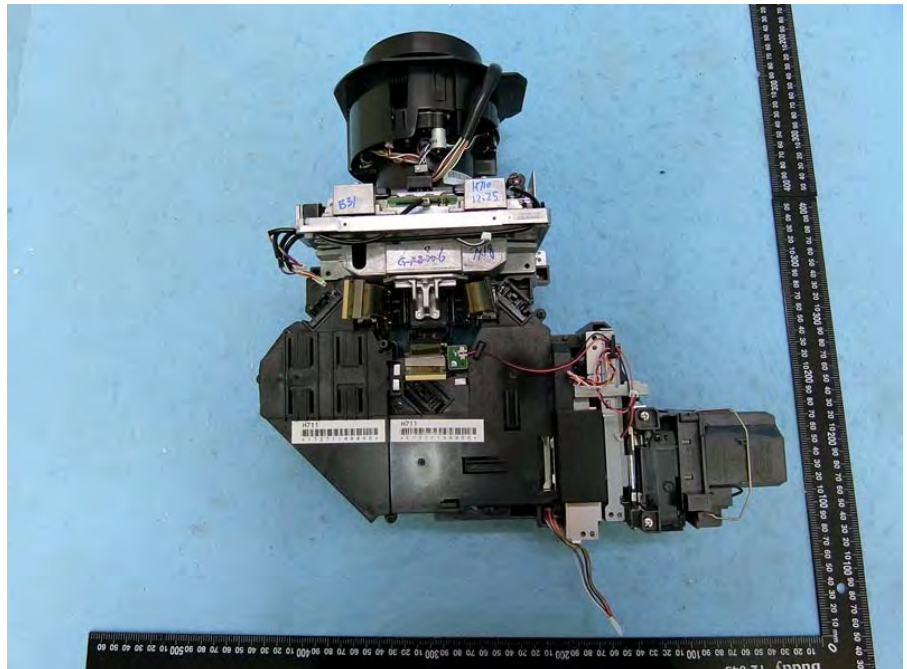
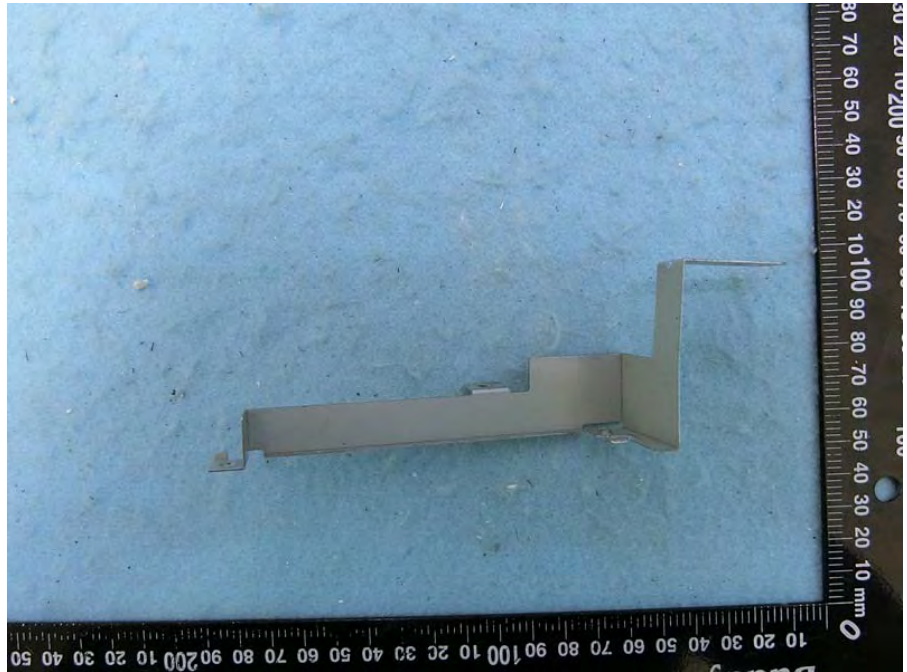


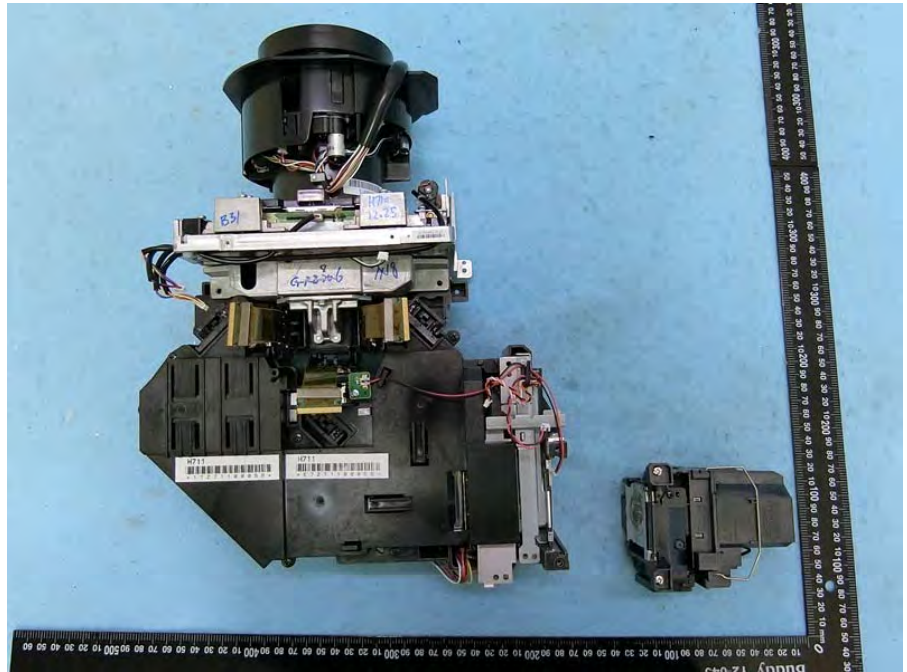






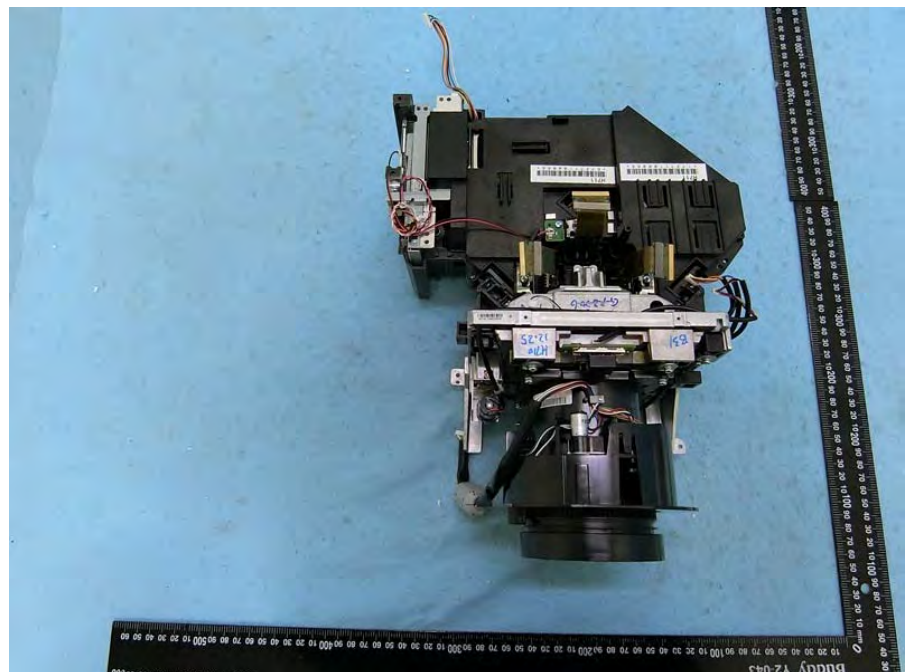


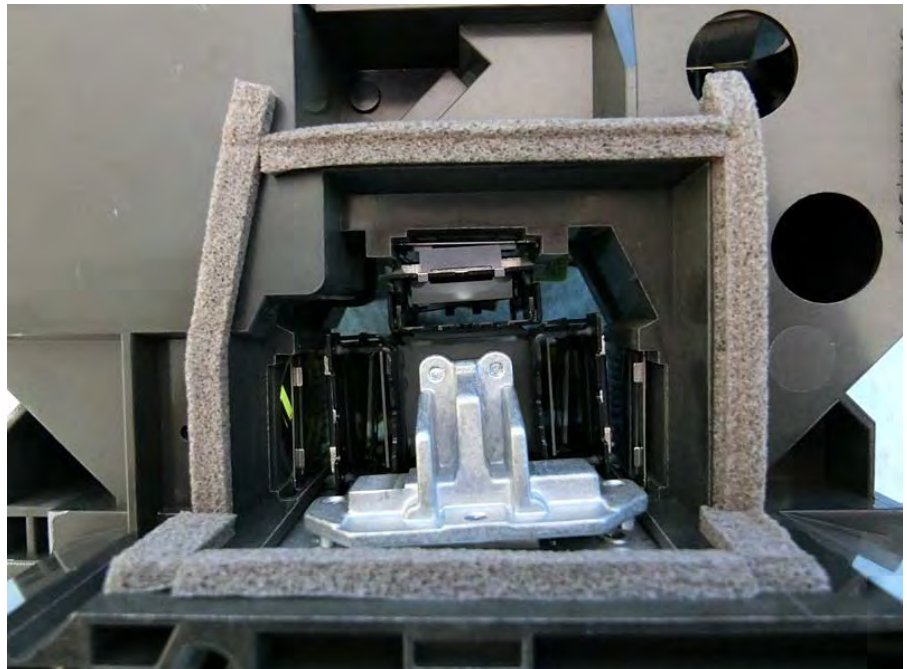
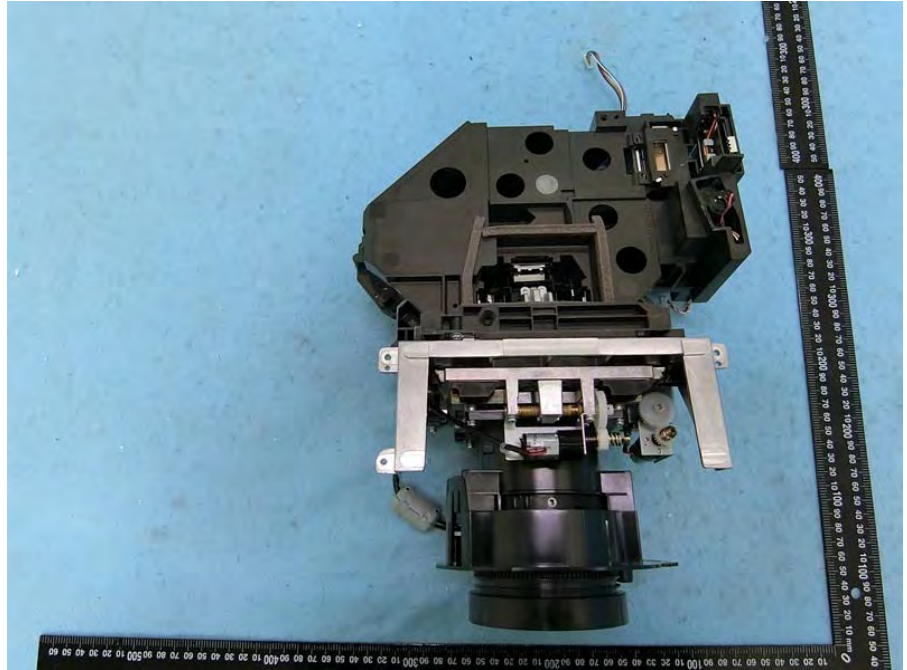


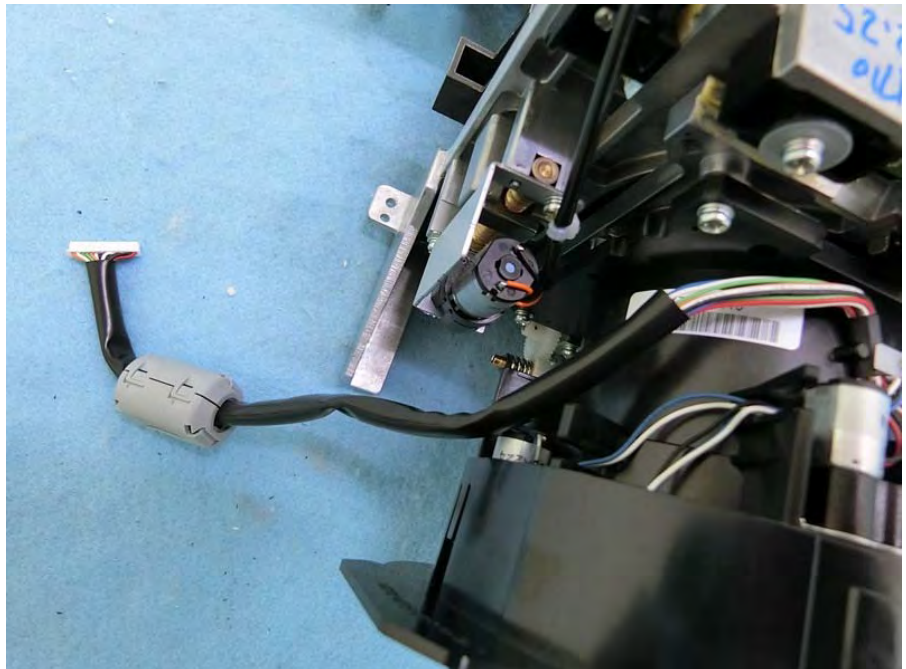


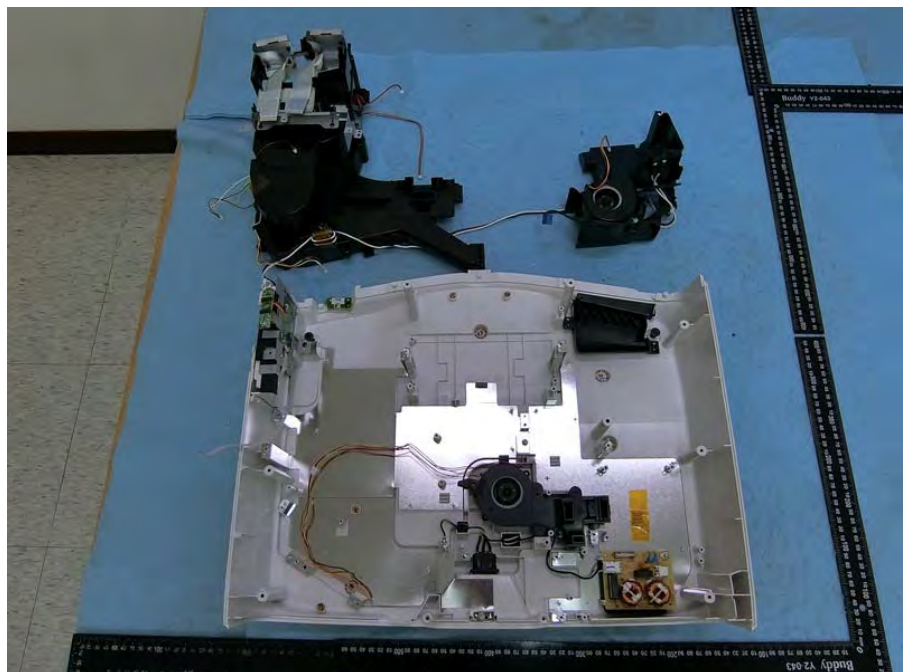


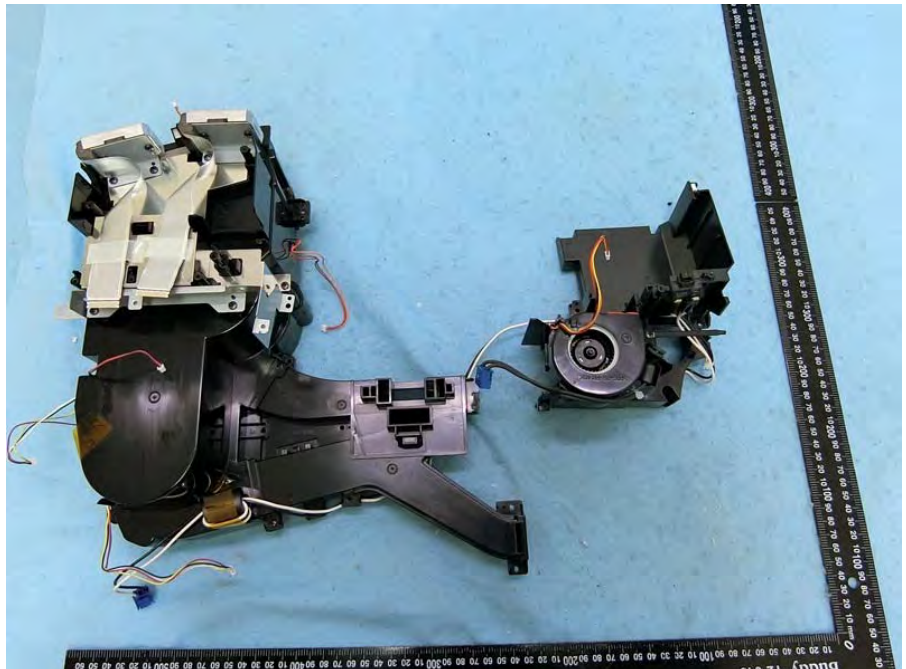
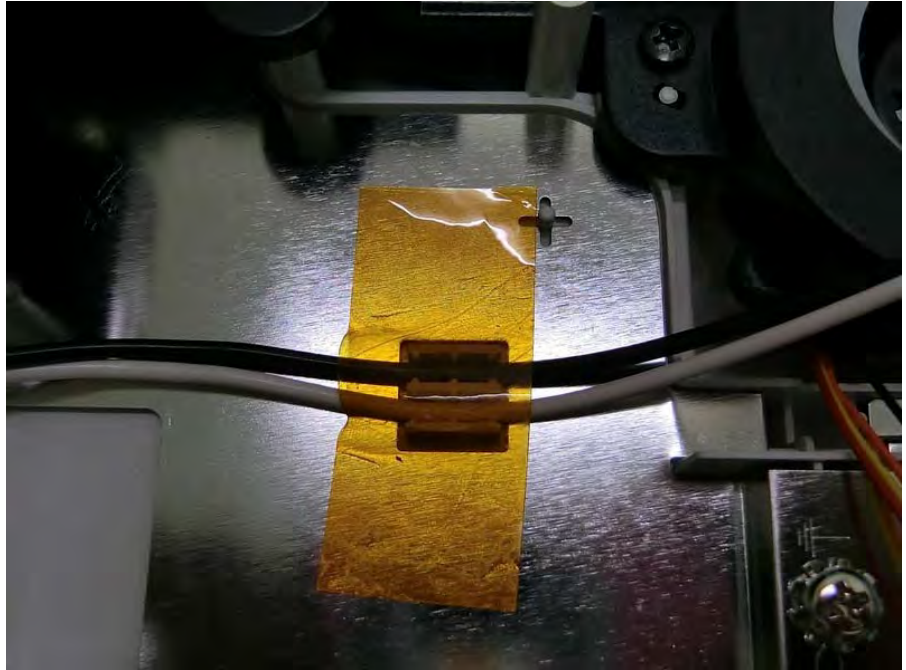
A photograph of a disassembled Sony CCD camera head, likely a model SL-100, laid out on a blue surface. The components are arranged in a grid-like fashion. At the top left is a black plastic mounting bracket. Below it is a small, rectangular metal frame. To the right of the bracket is a small, white, rectangular component. Further right is a thin, curved metal wire. At the bottom left is a square metal frame. To its right is a small, rectangular metal component. At the bottom right is the main camera head assembly, which is black and features a large, white, circular lens element. A ruler is placed horizontally at the bottom of the image, showing measurements in centimeters (0 to 100) and millimeters (0 to 10). Another ruler is placed vertically on the right side of the image, showing measurements in centimeters (0 to 100) and millimeters (0 to 10). The Sony camera head assembly has a label that reads: "Lamp SL100", "Contains mercury", "Do not open", "SONY ELECTRONICS", "MADE IN CHINA", "TYPE: ELCP-003", and "RATED: 250W".

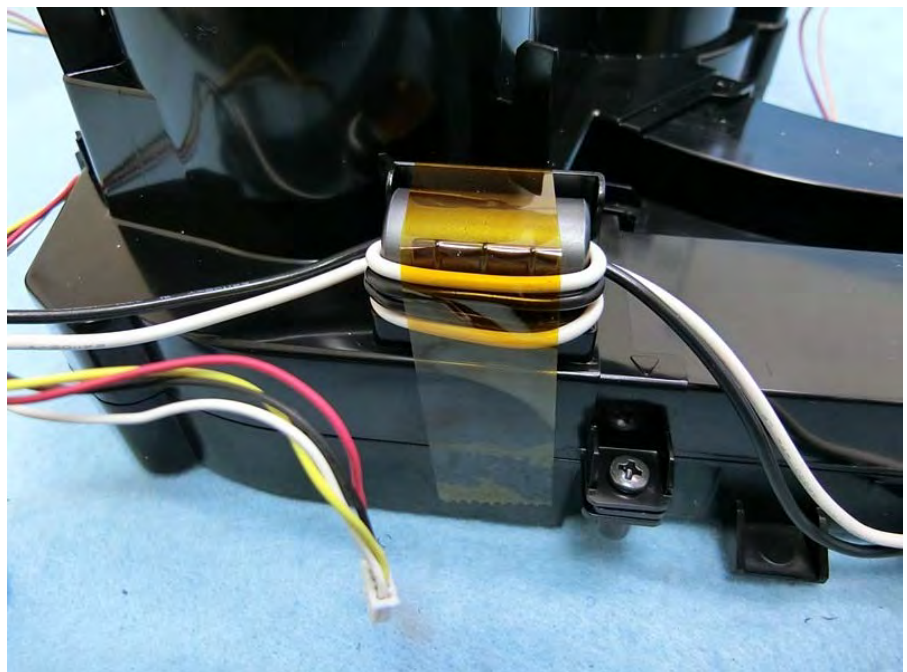
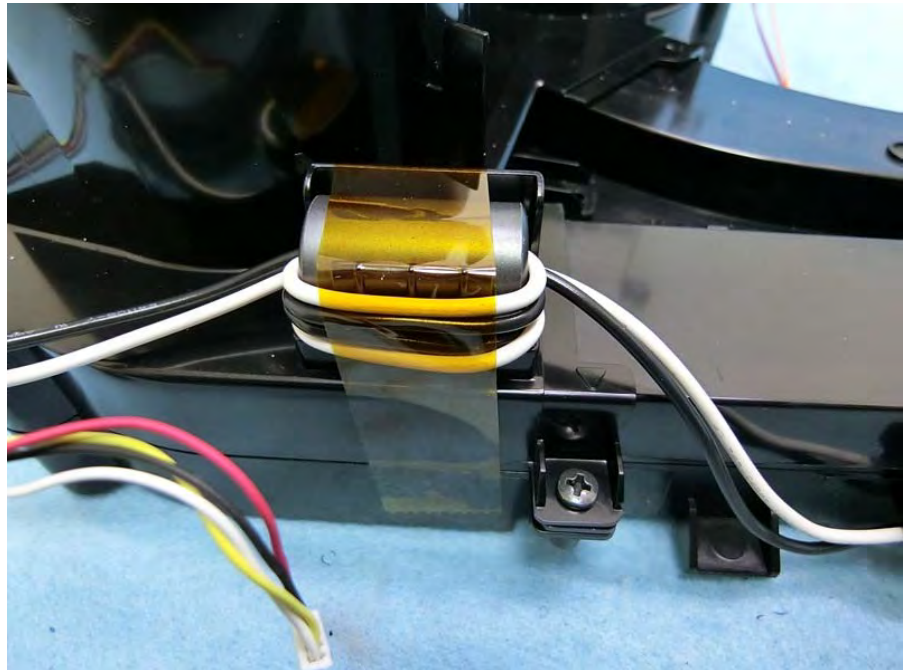


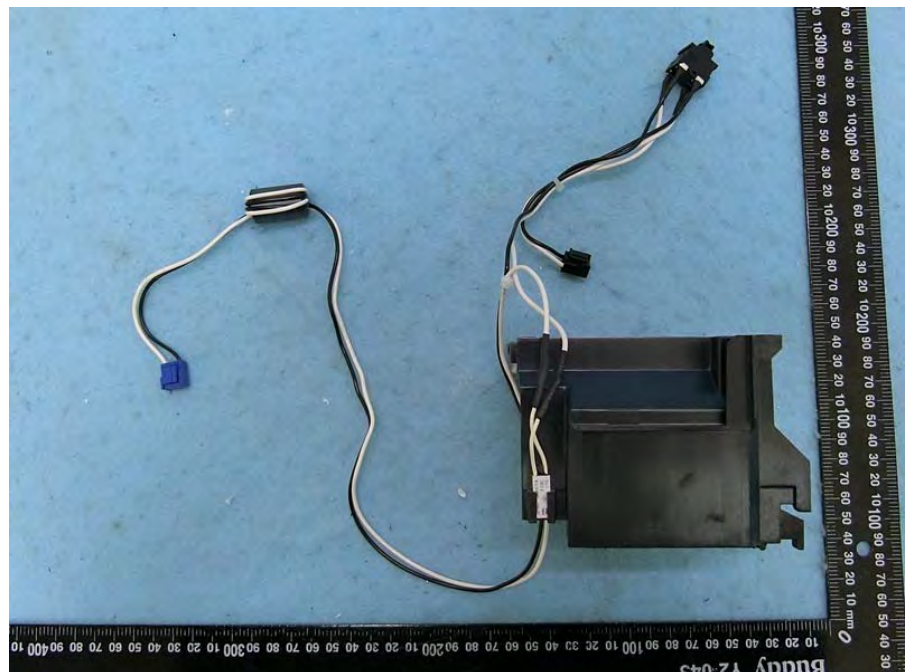
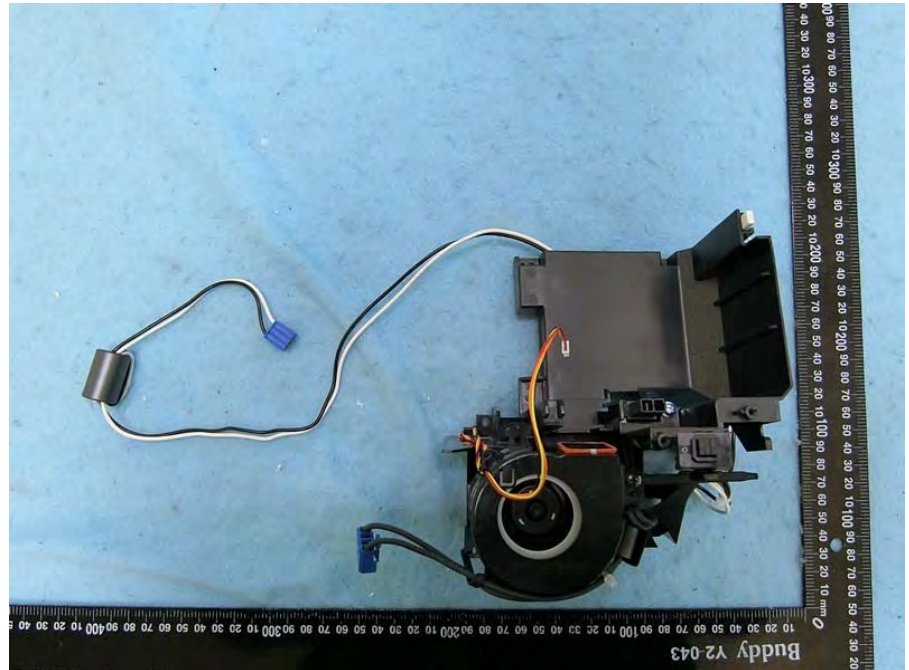


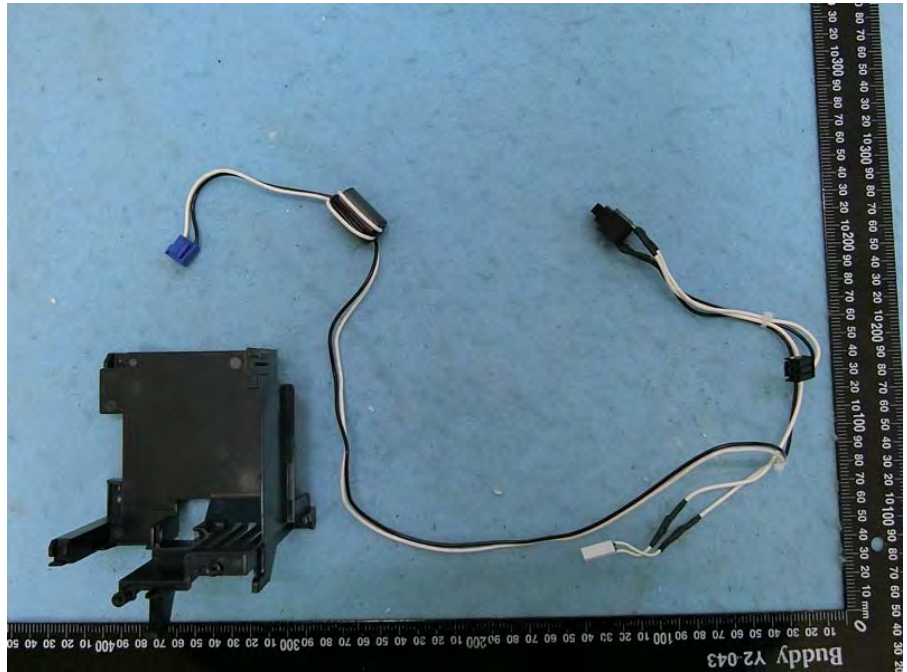


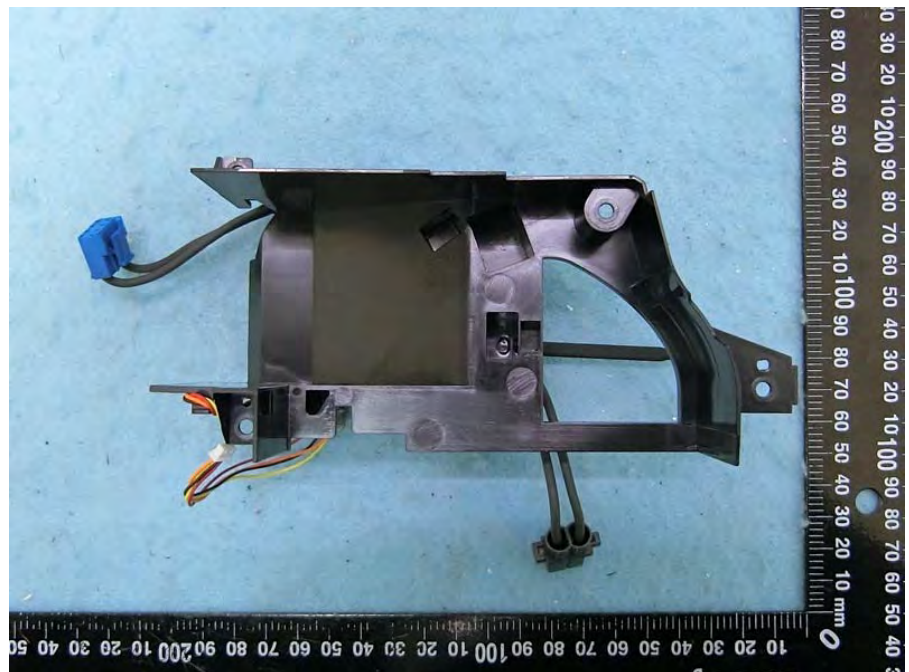
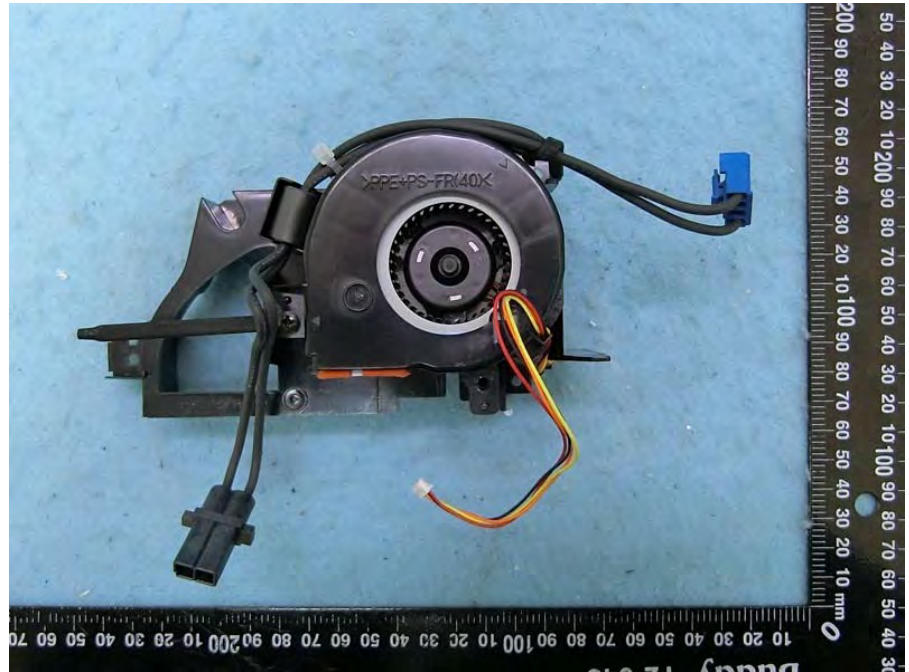


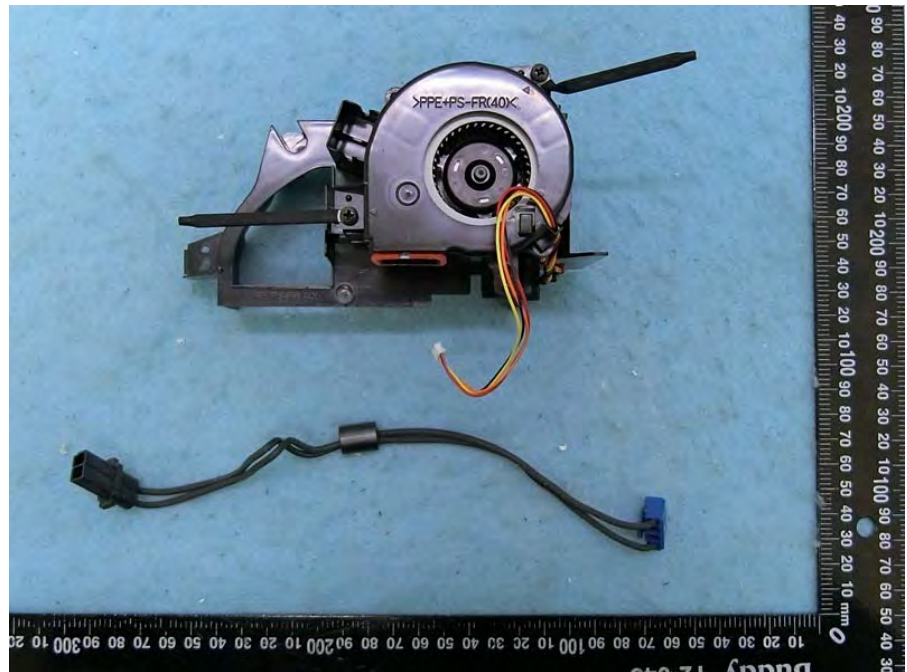


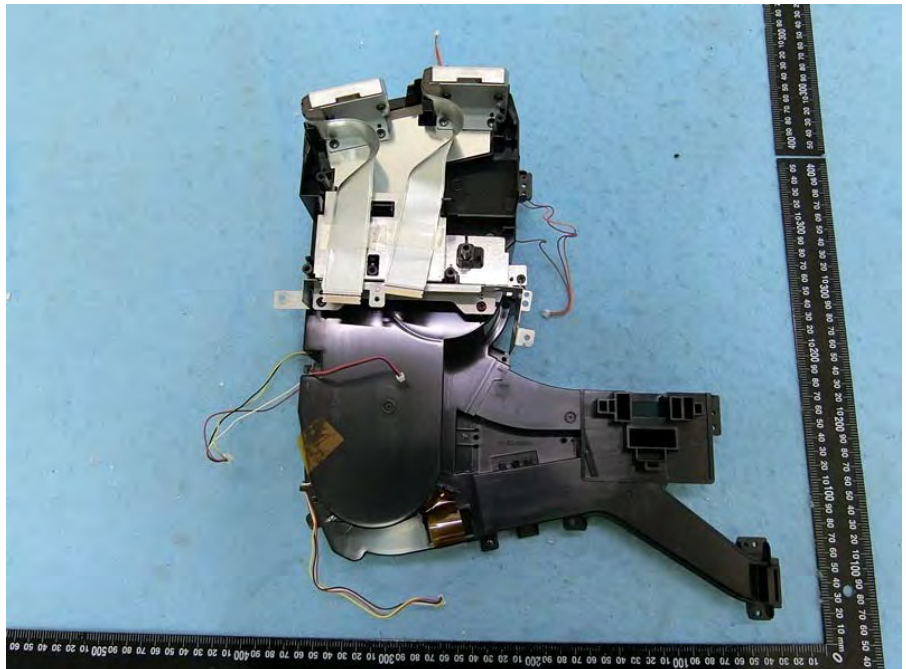


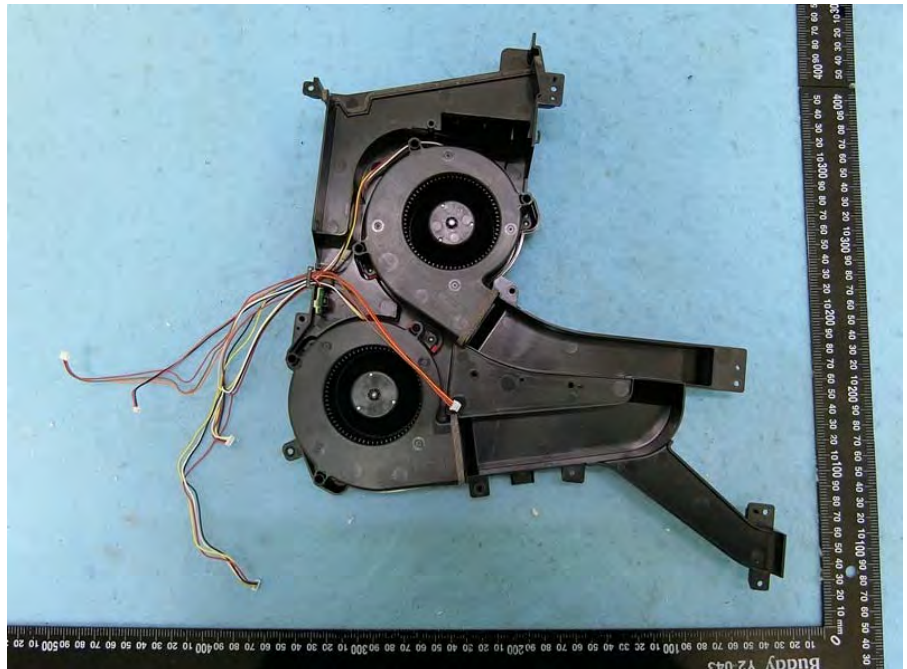
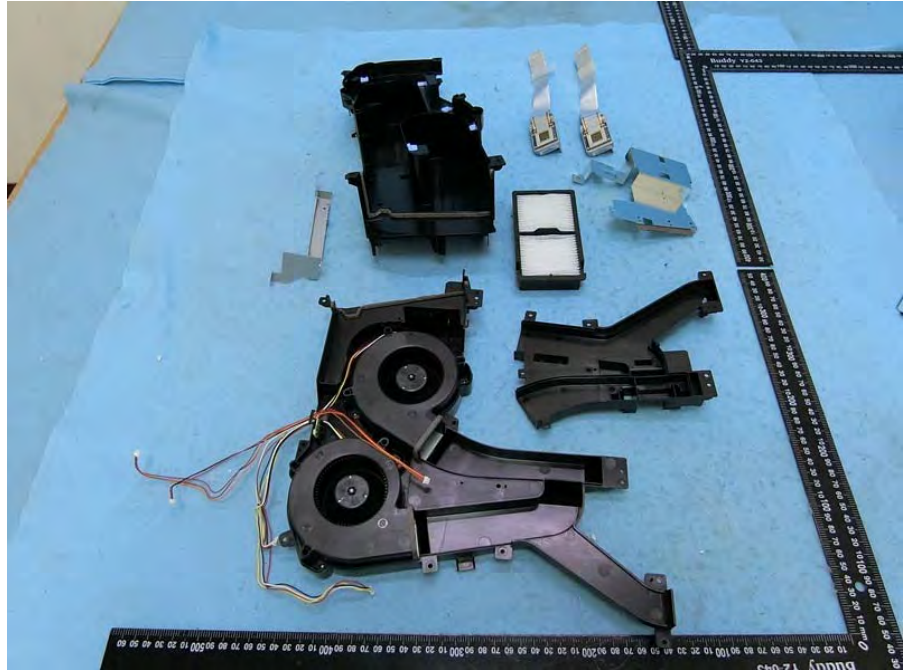


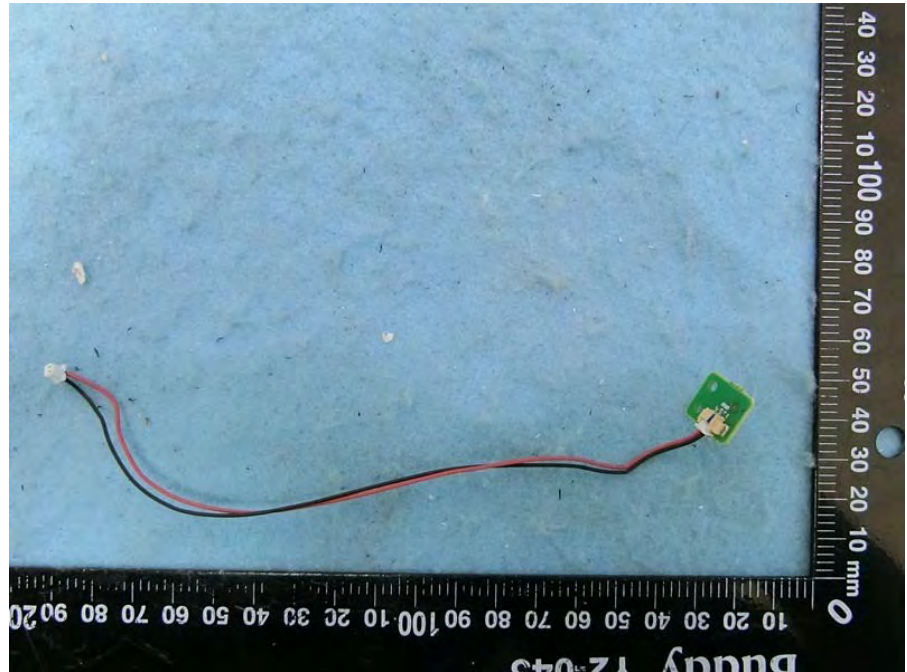


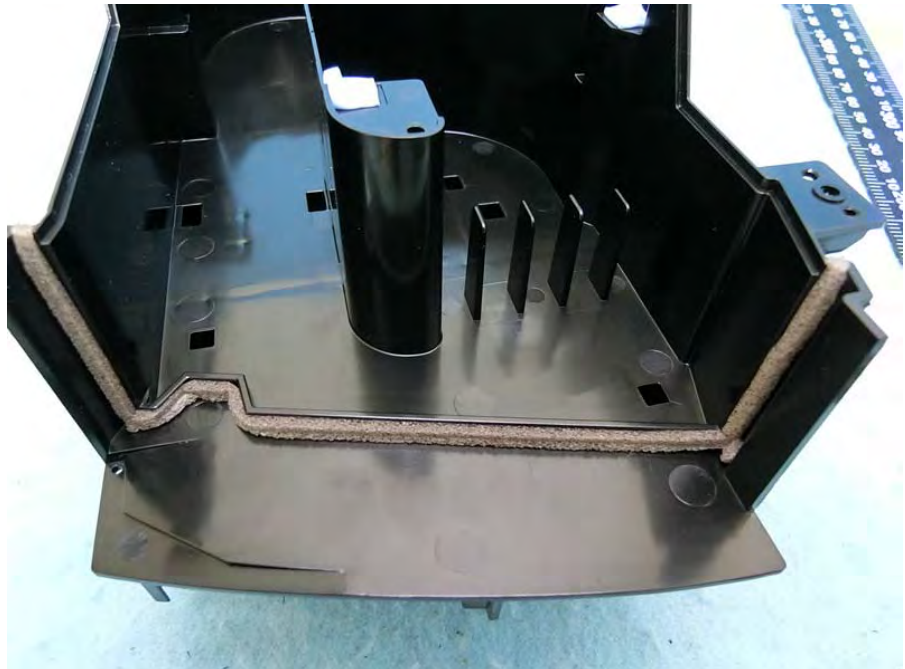




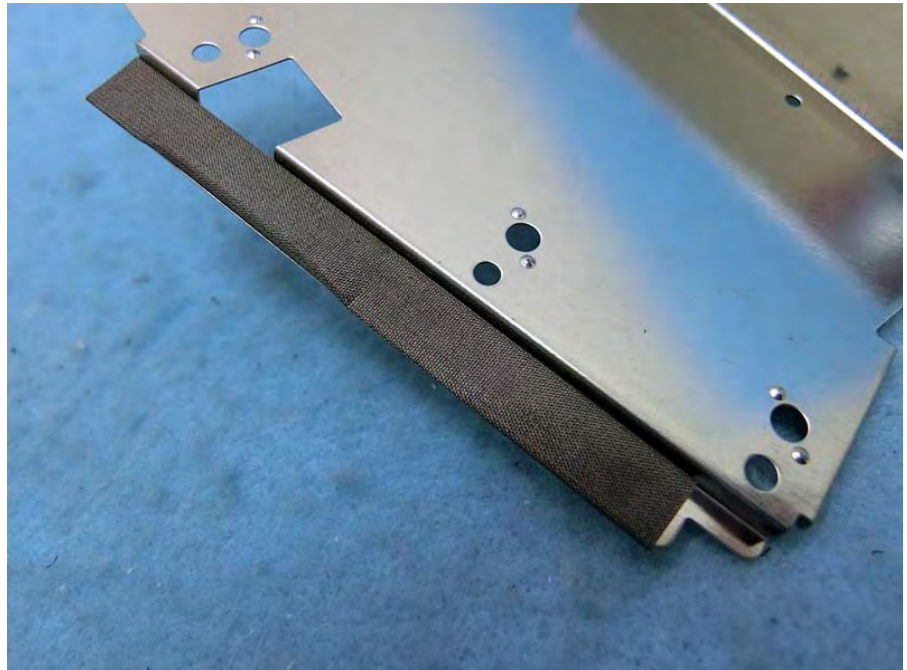


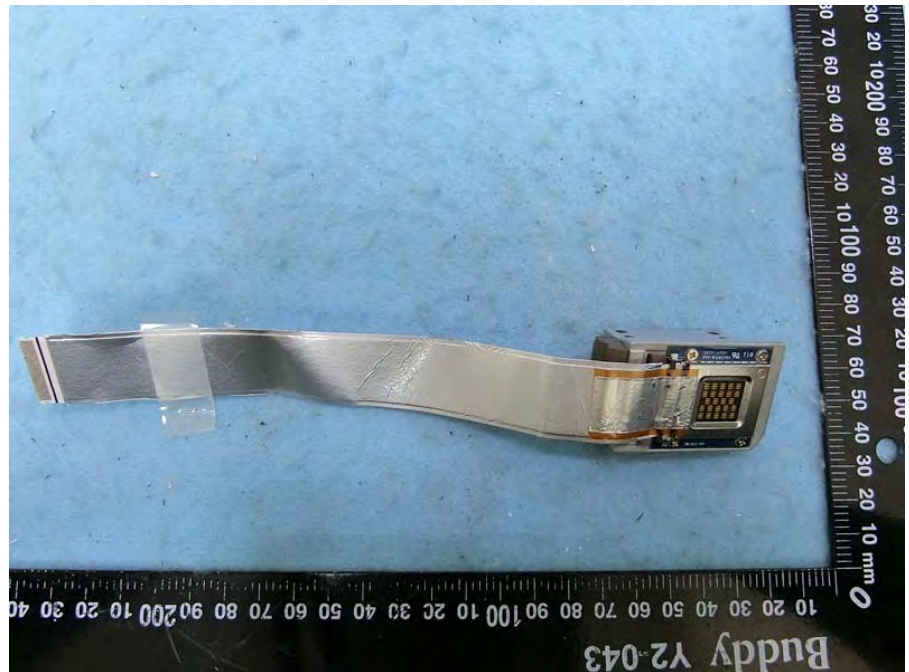


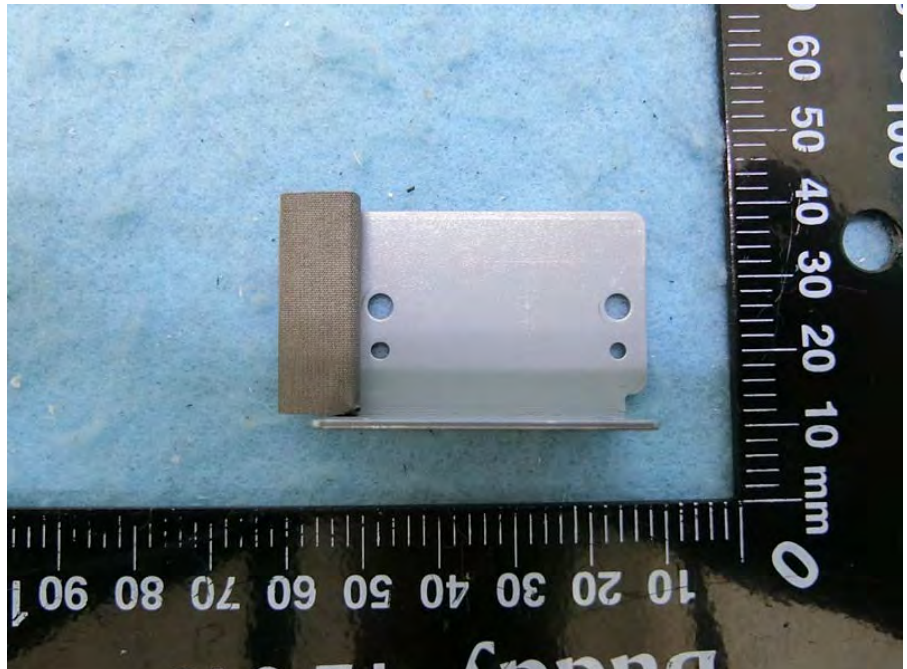




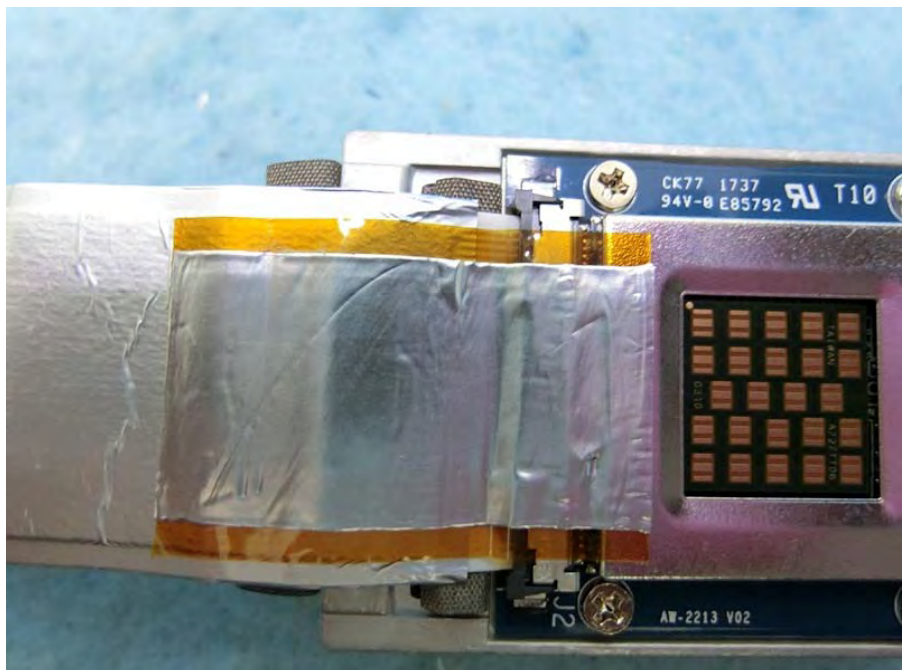


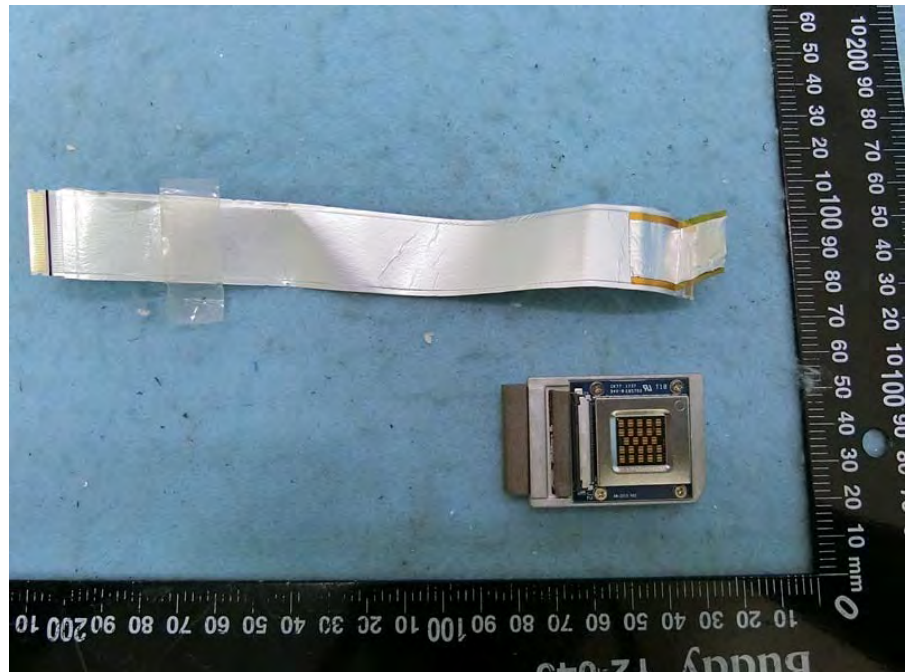


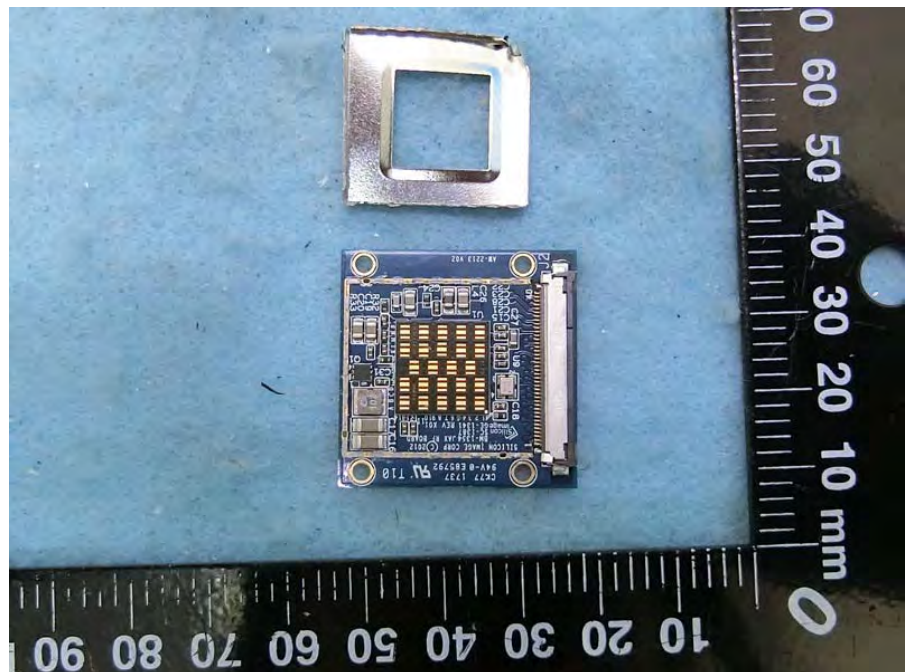
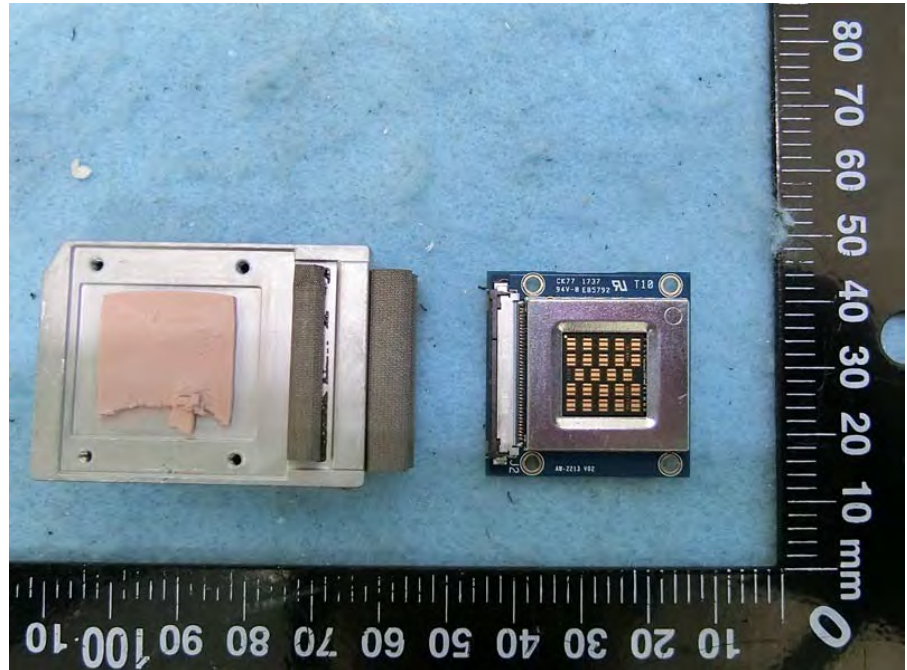


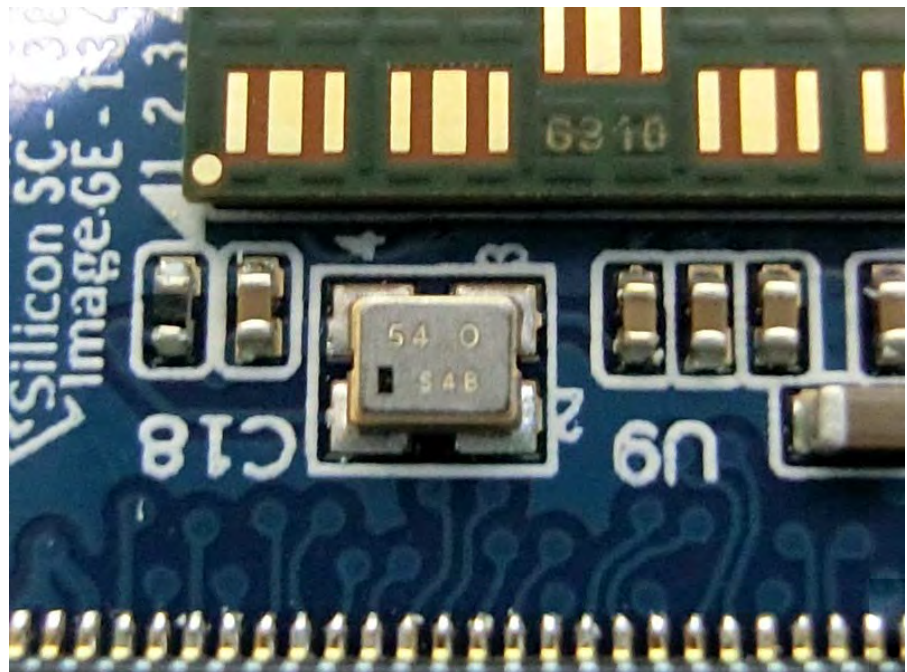
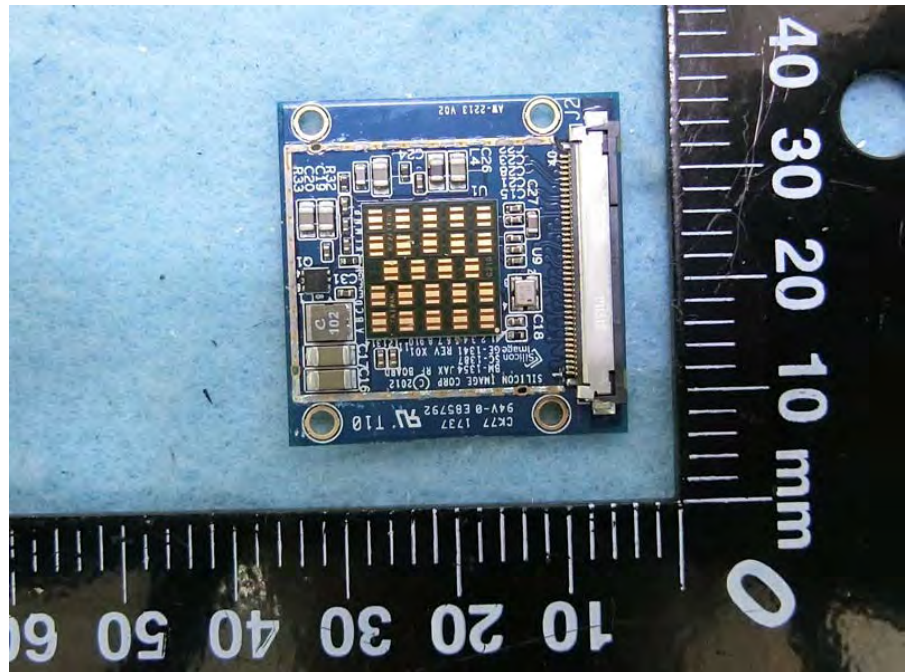


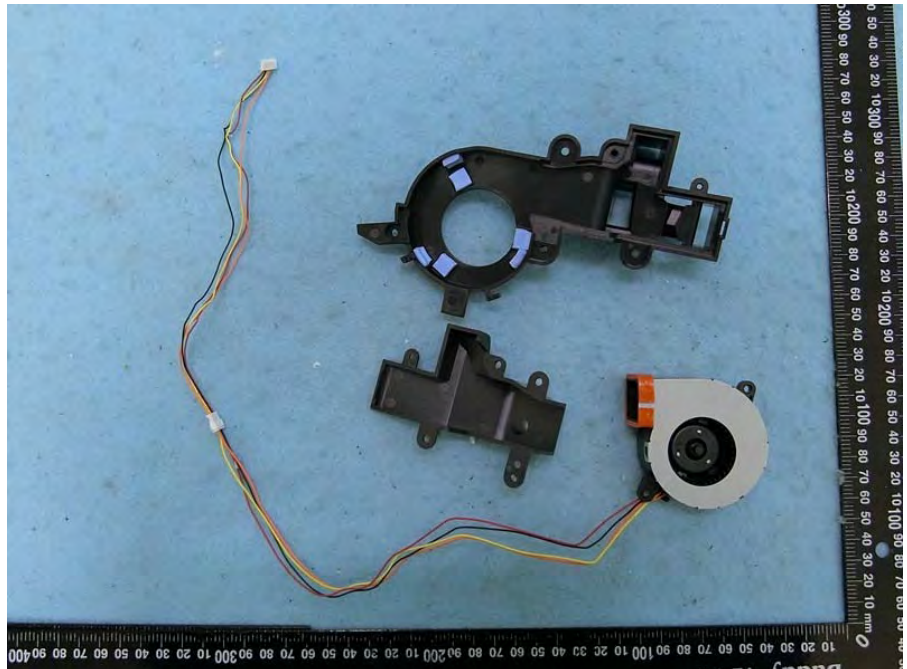


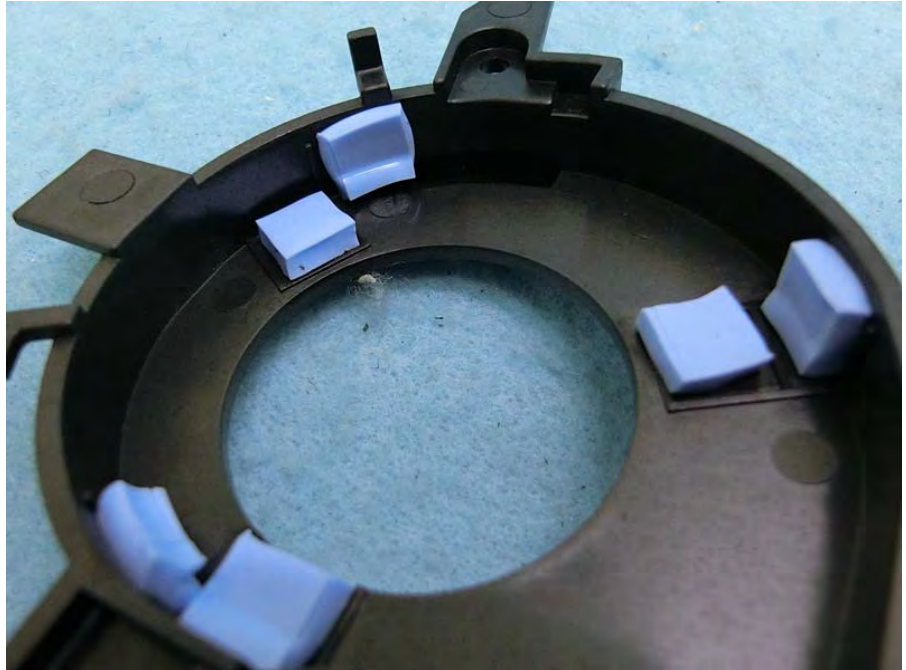




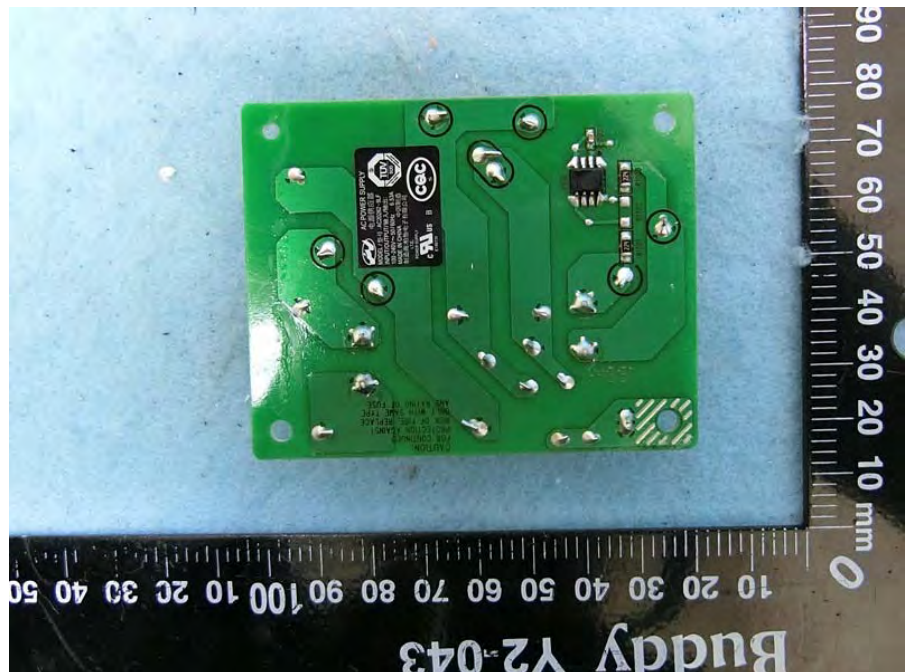


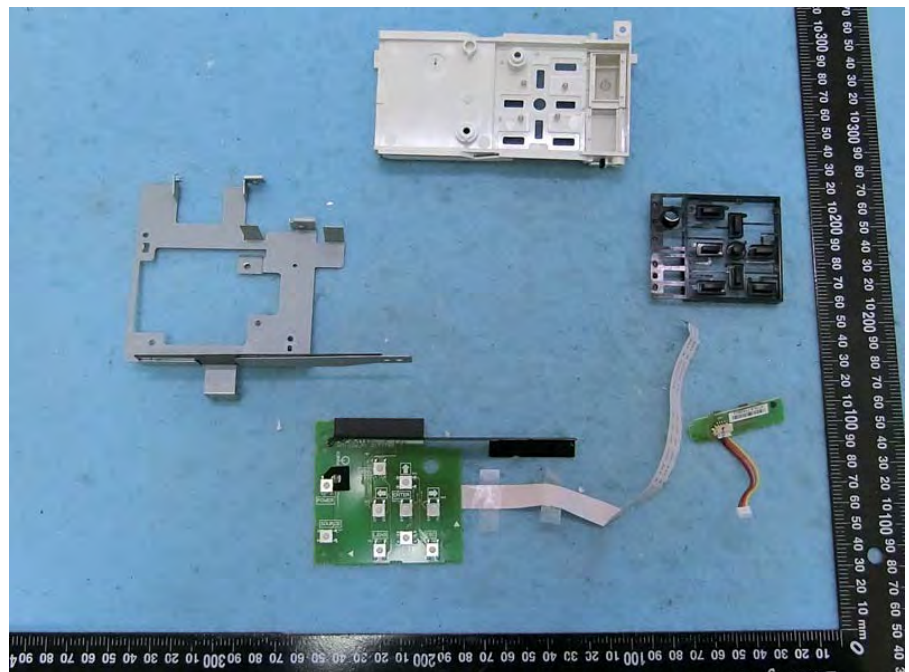
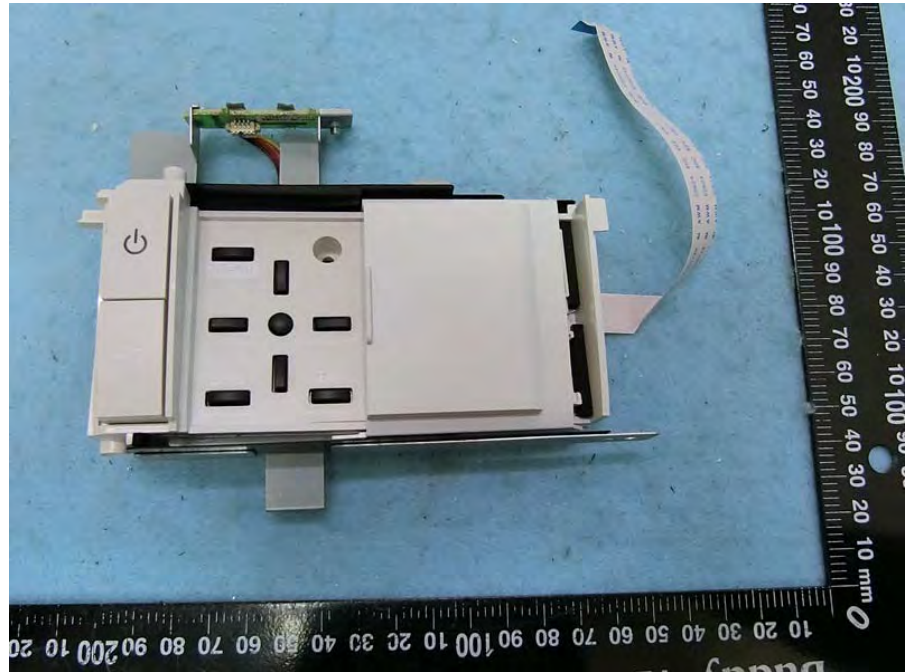


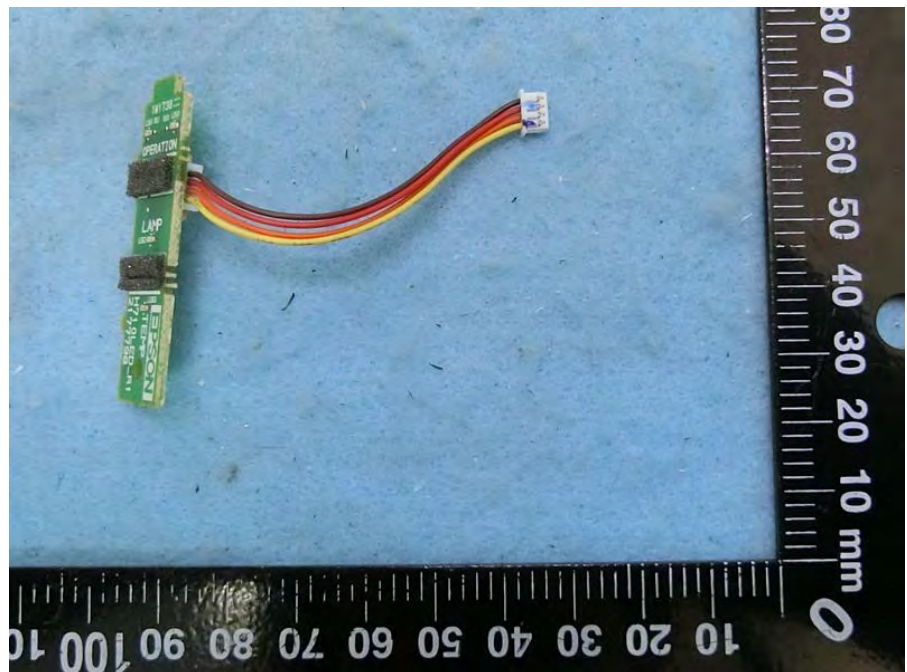
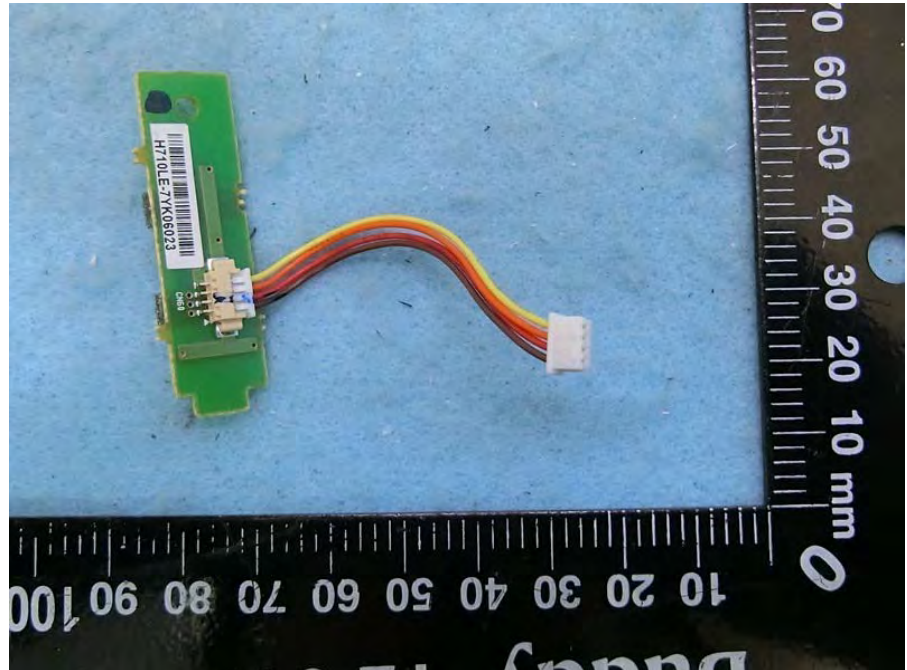


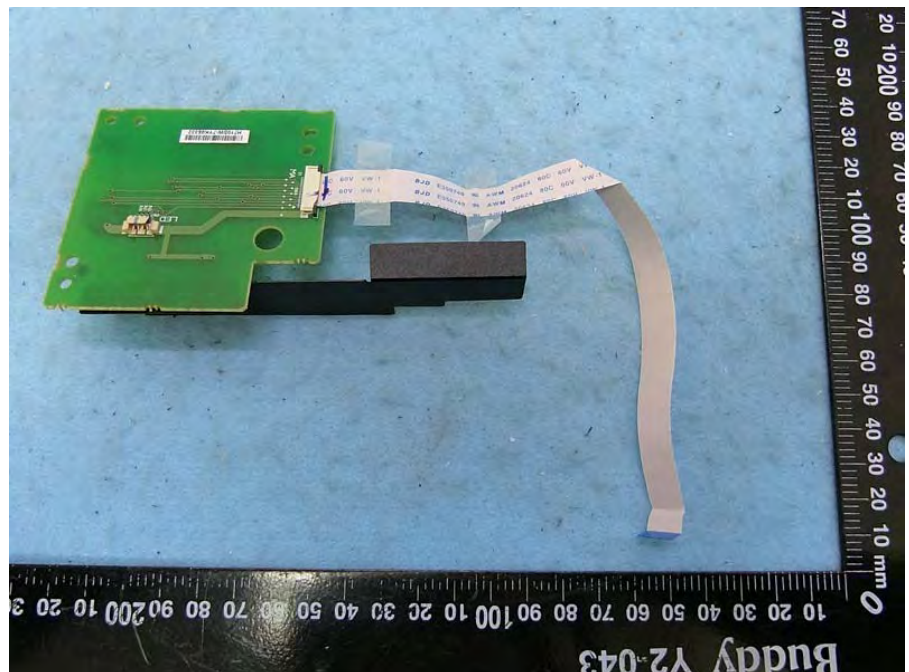
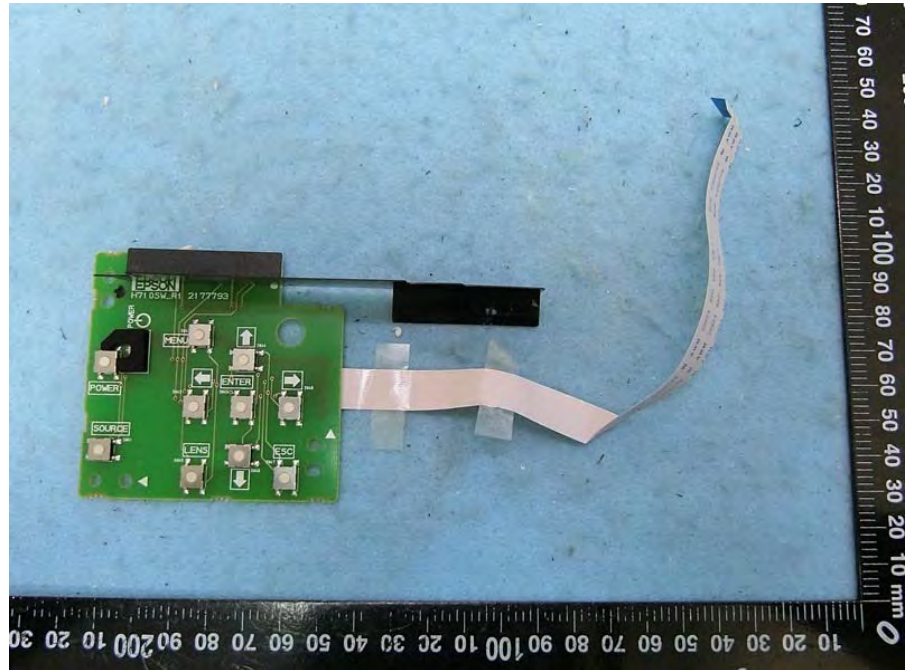


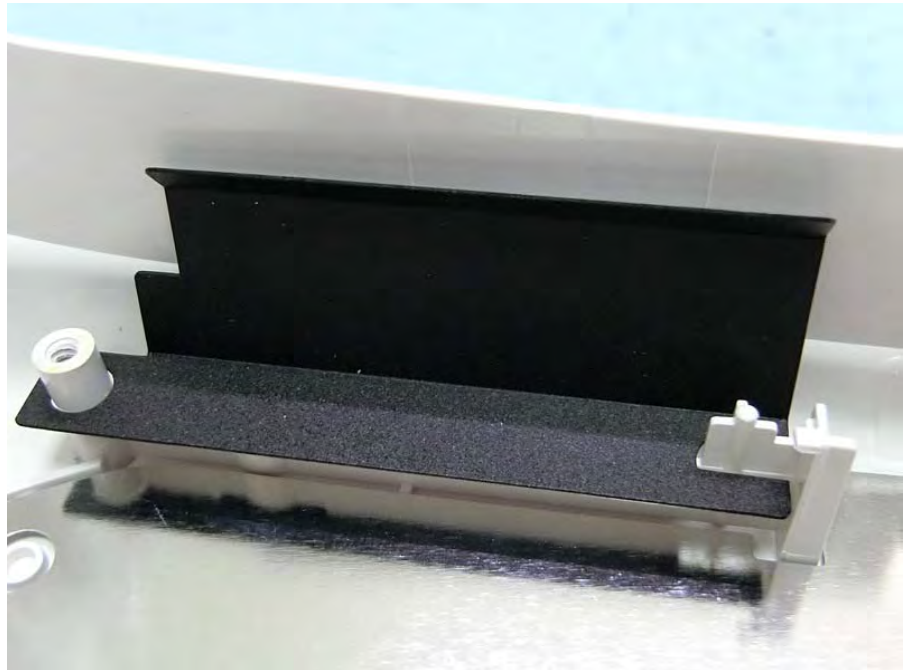


[illegible]









Remote controller







