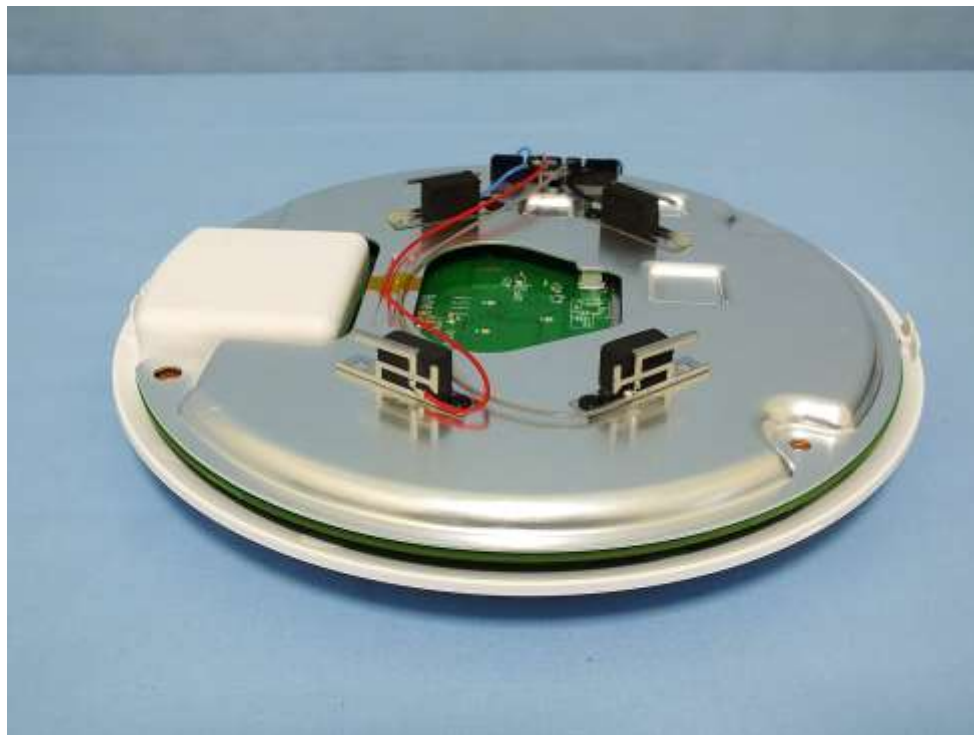
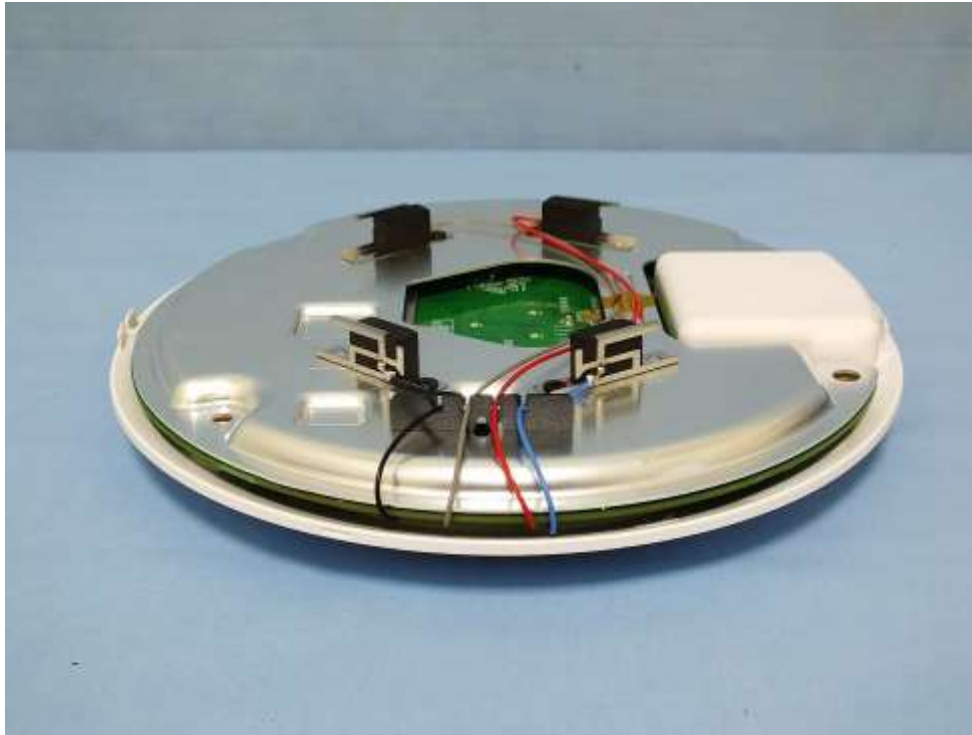
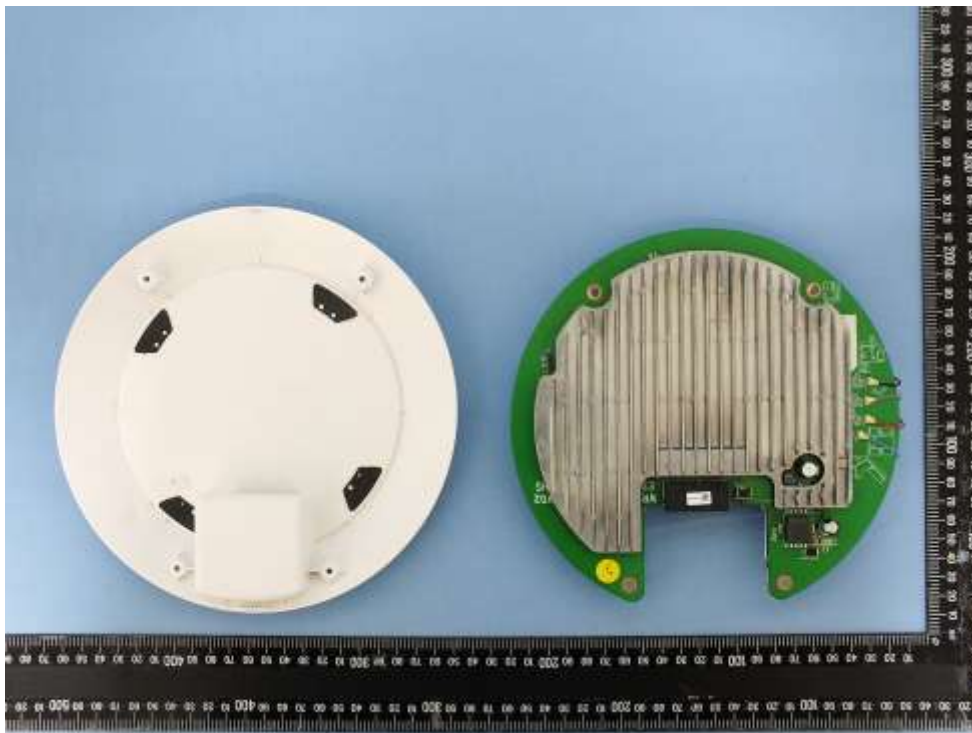
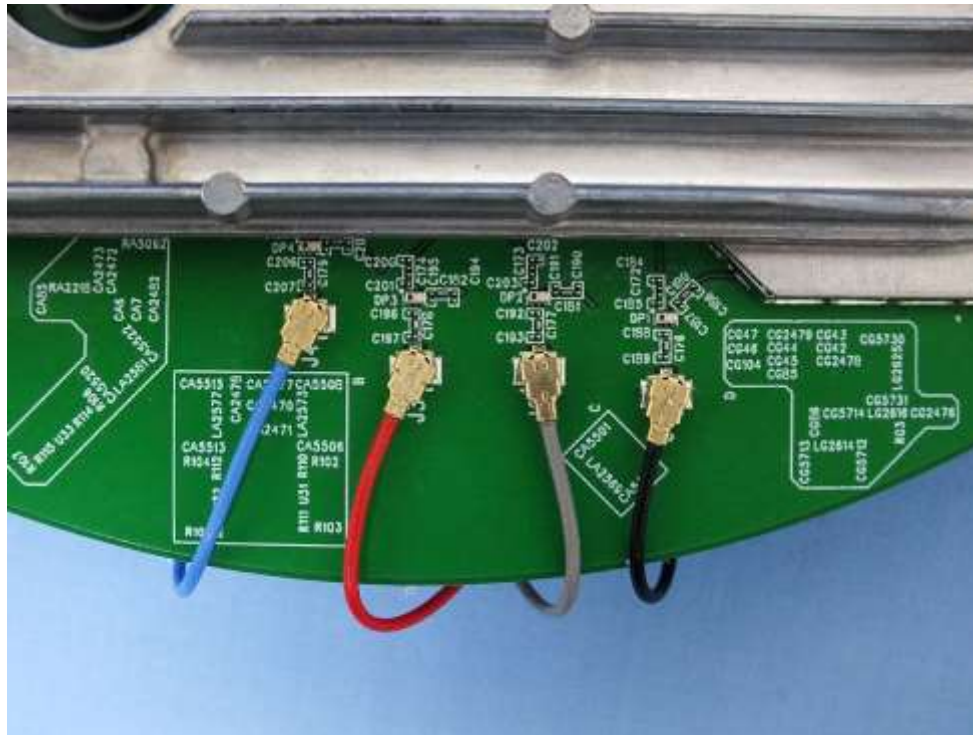
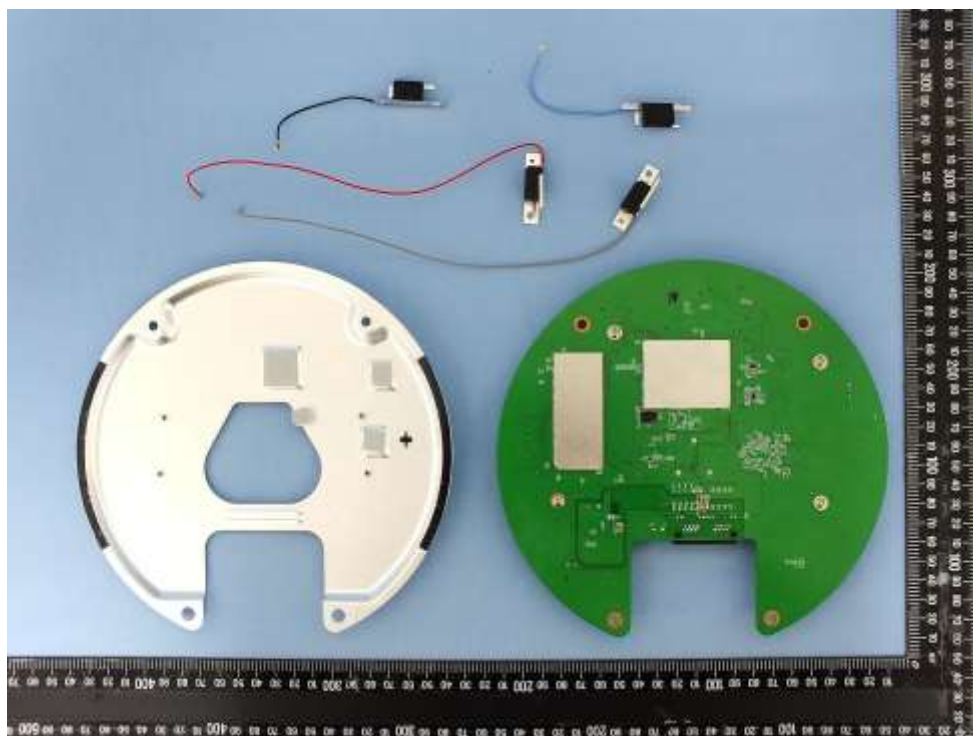
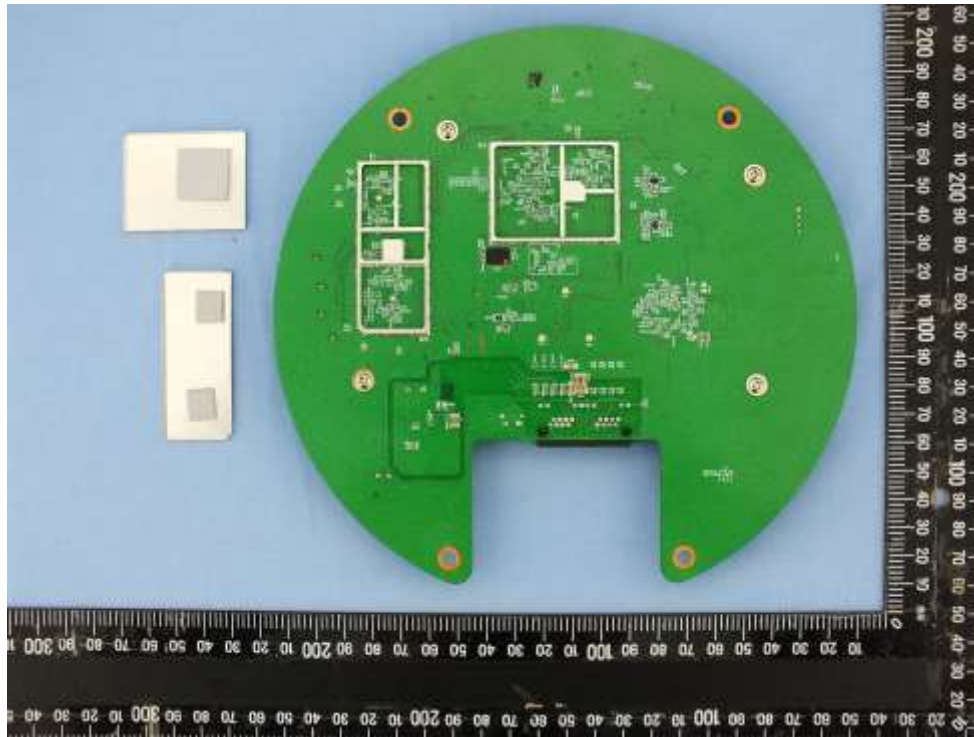
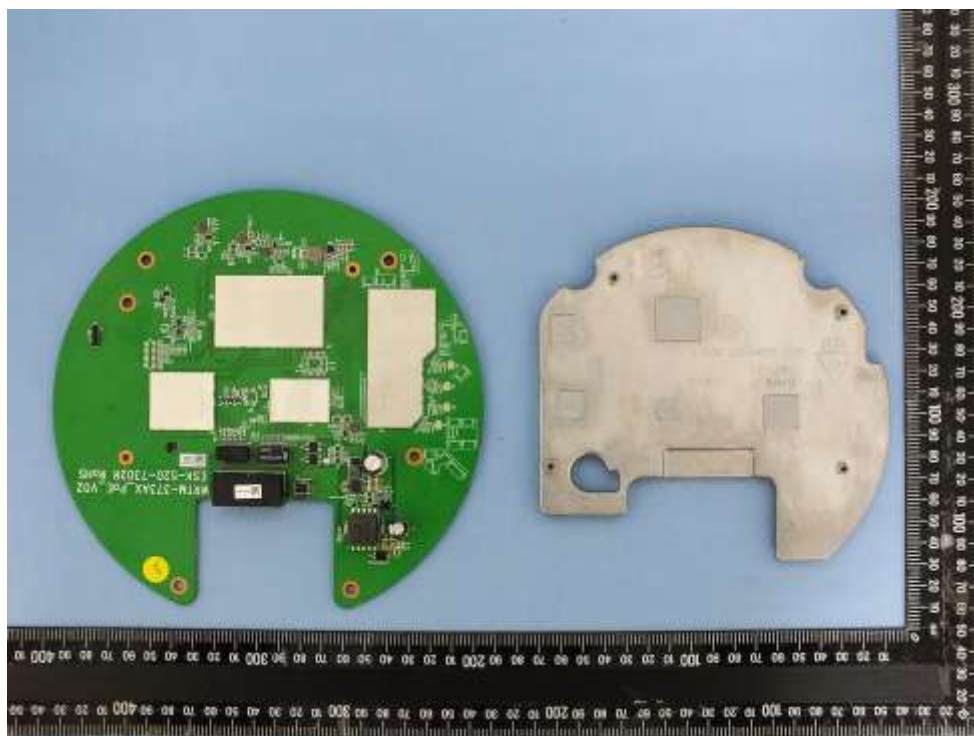
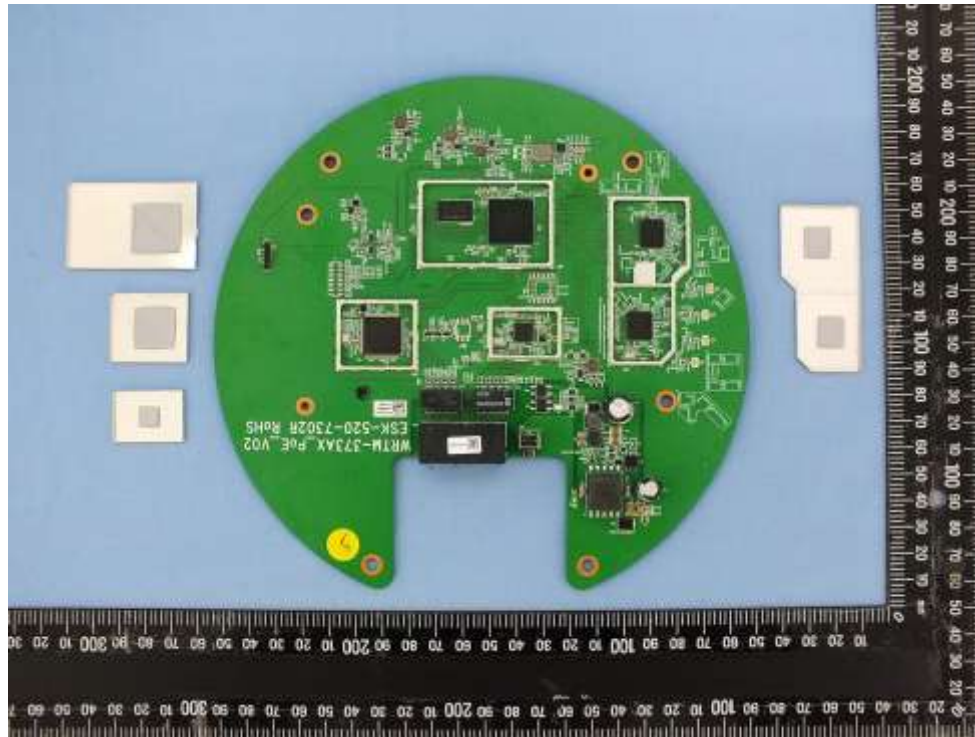


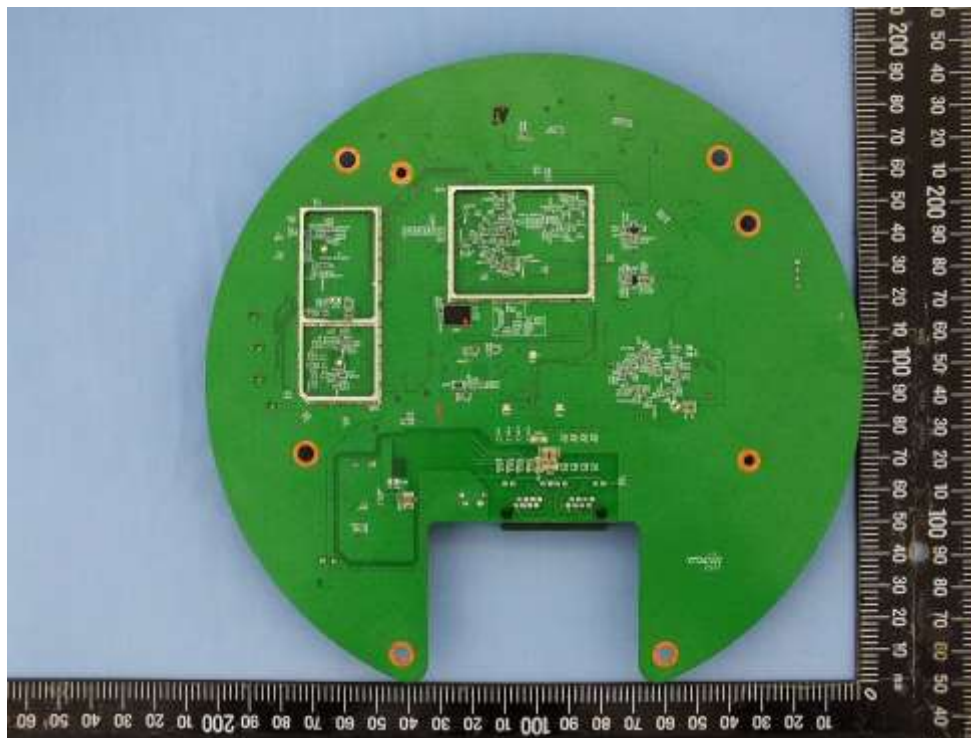
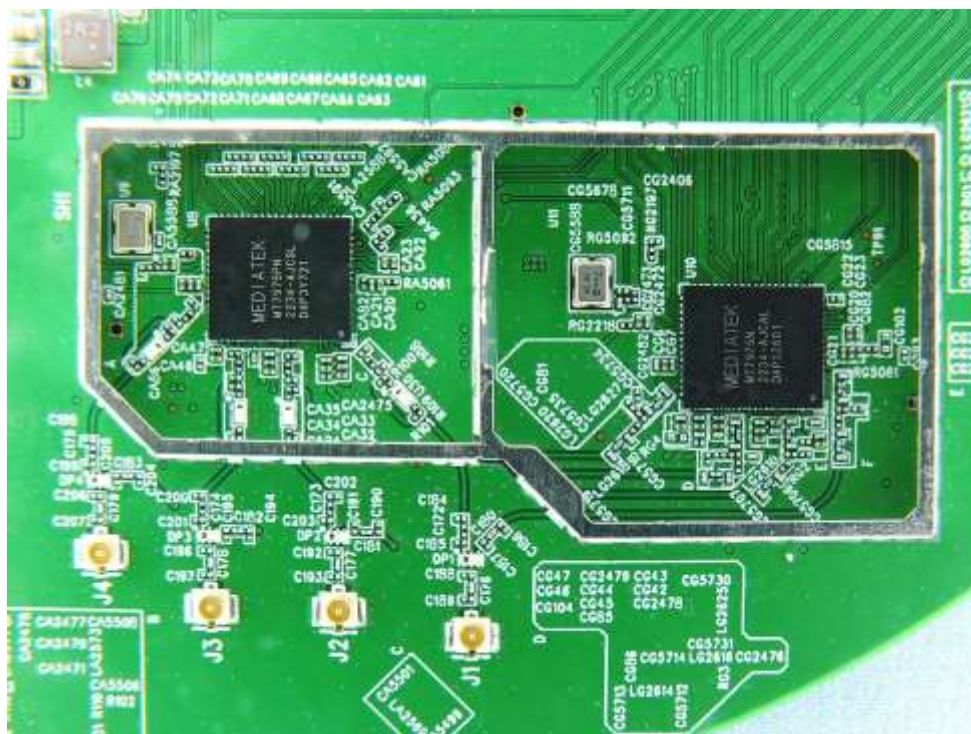


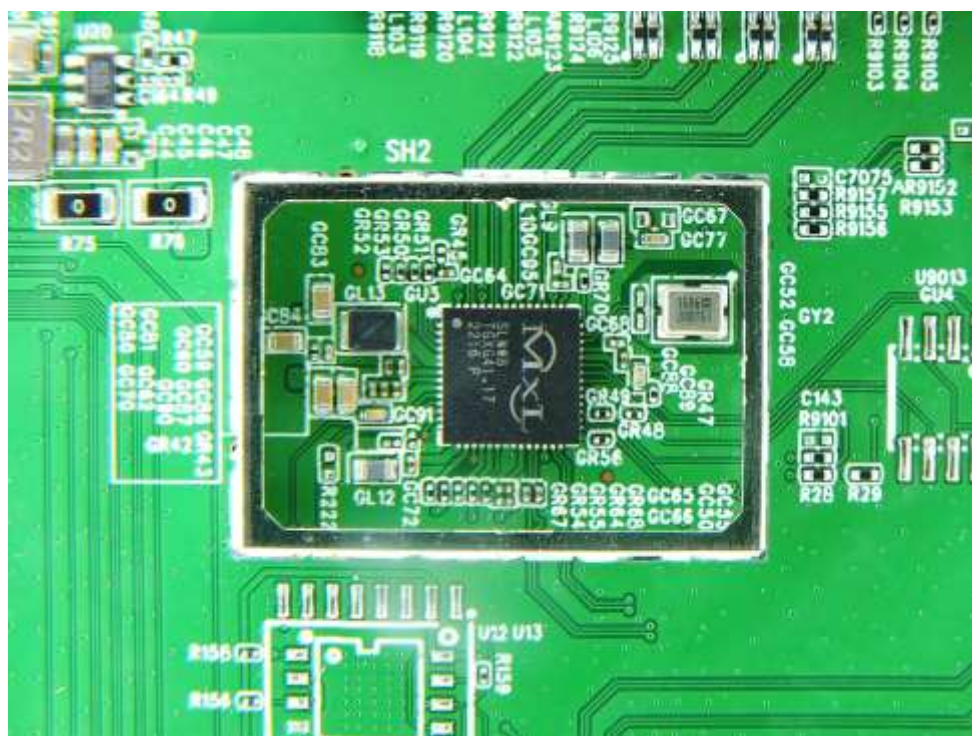


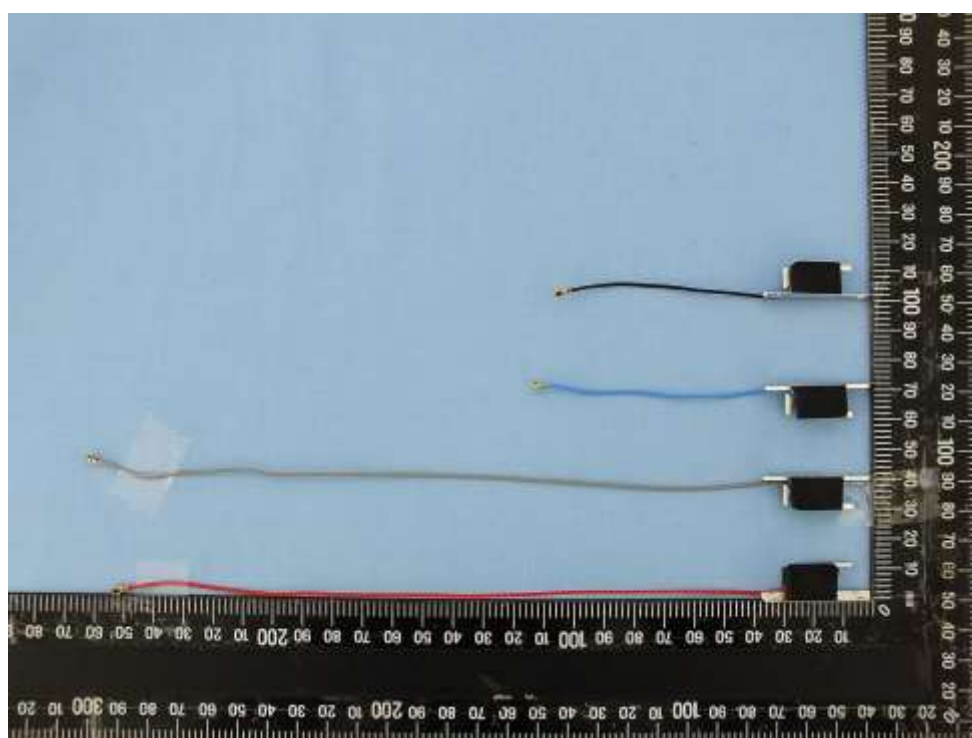


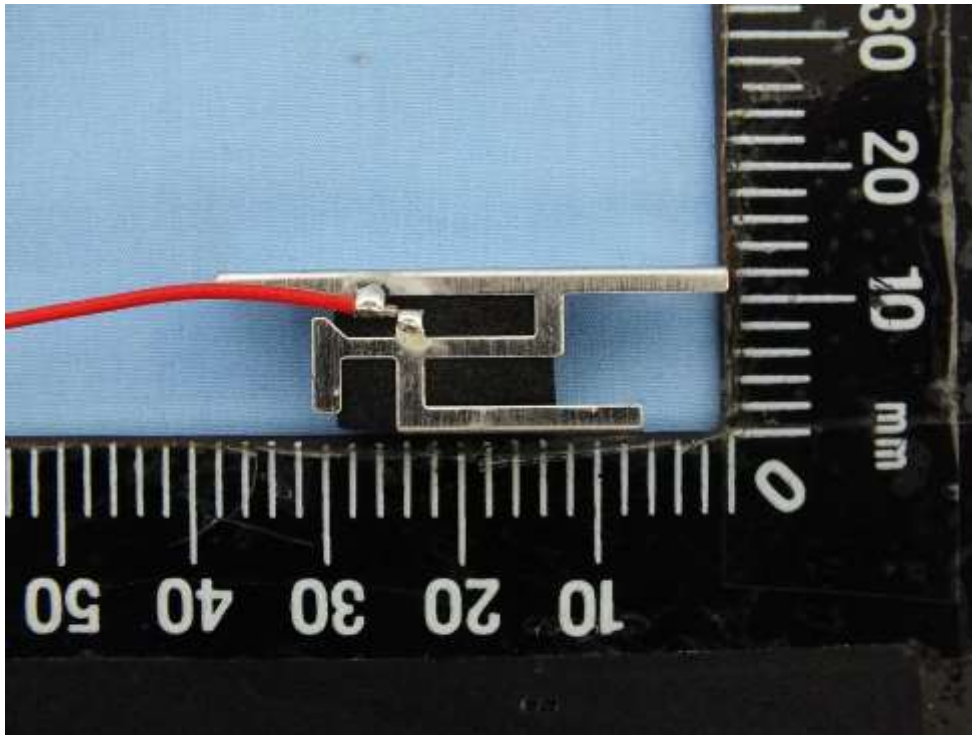
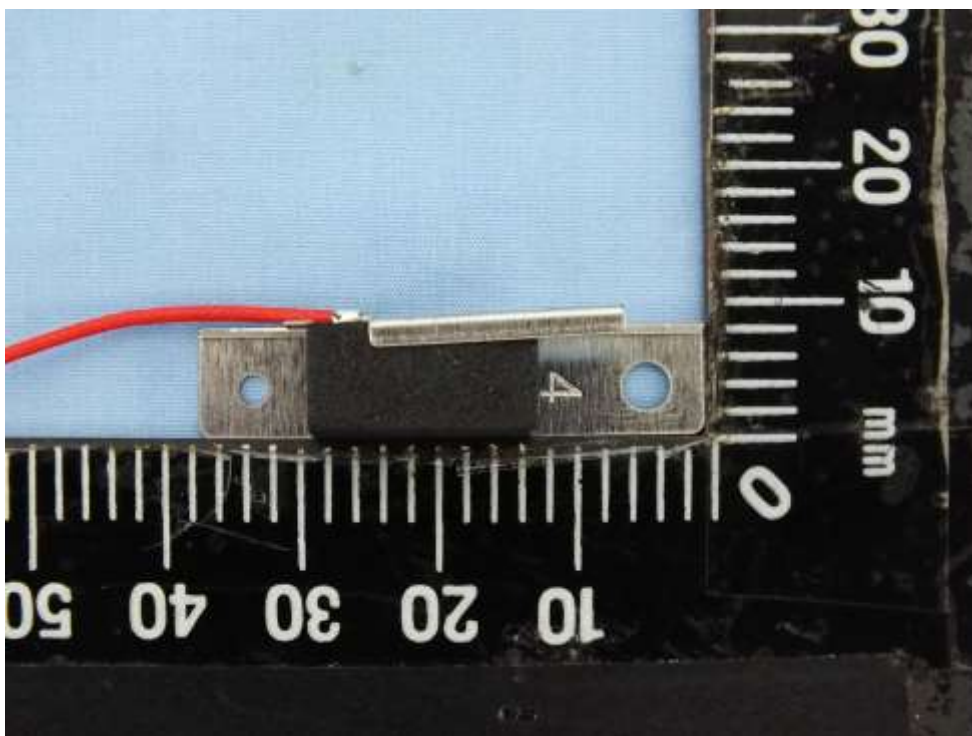


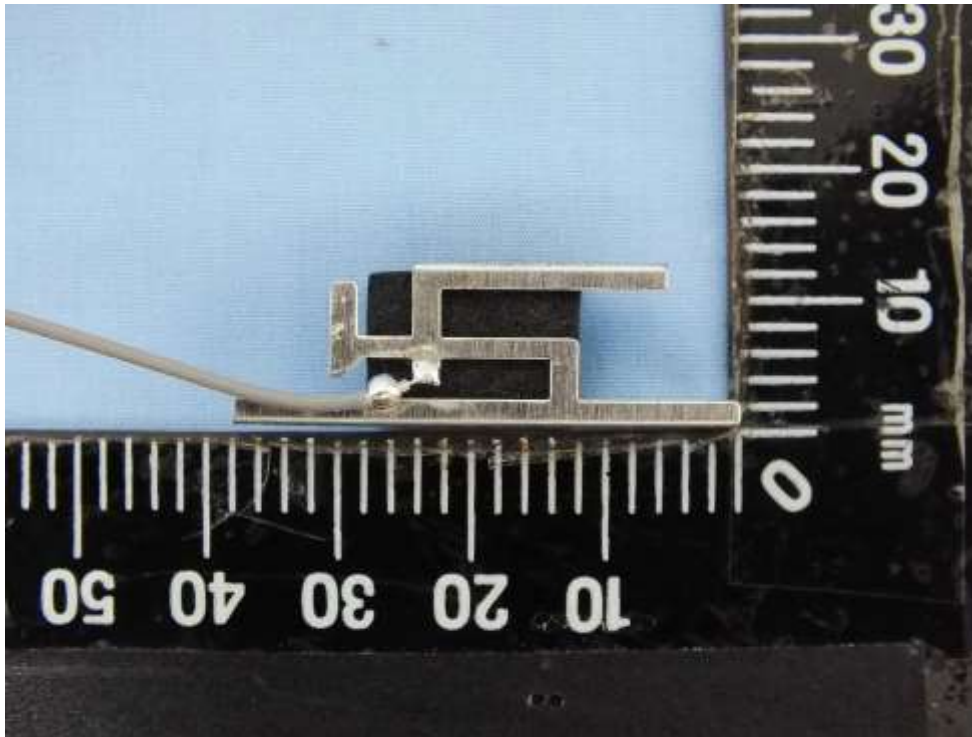
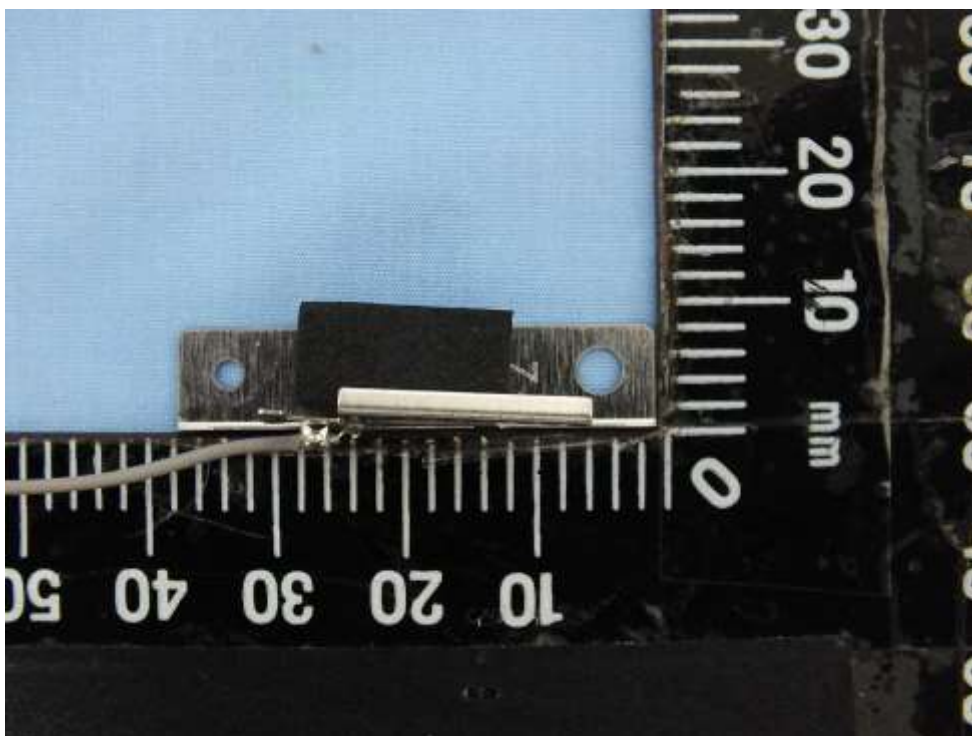


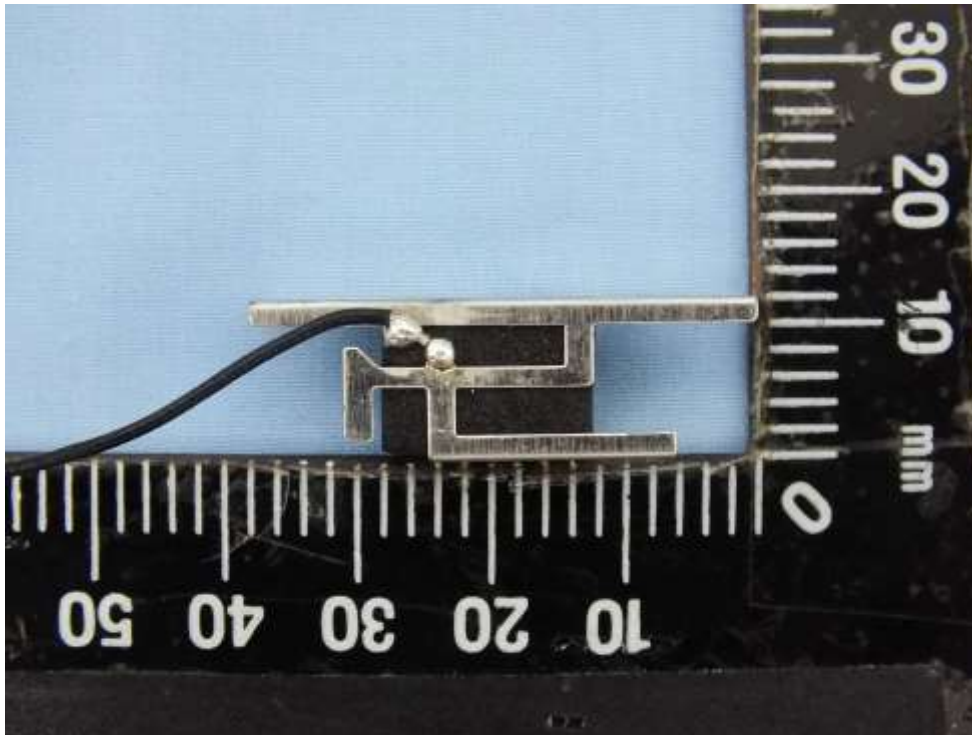
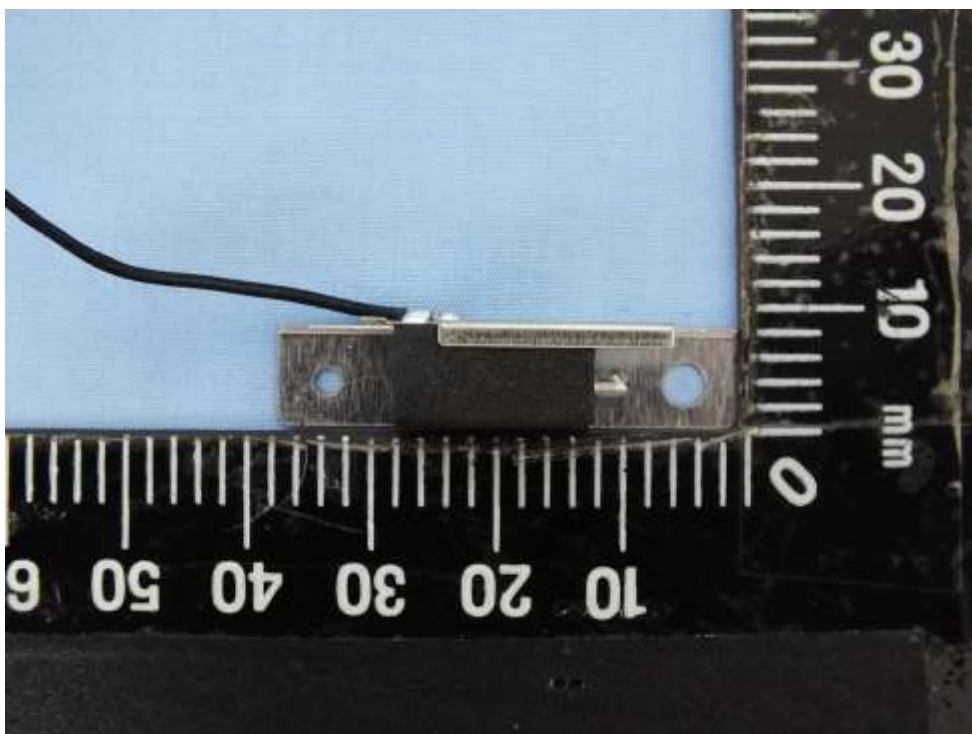


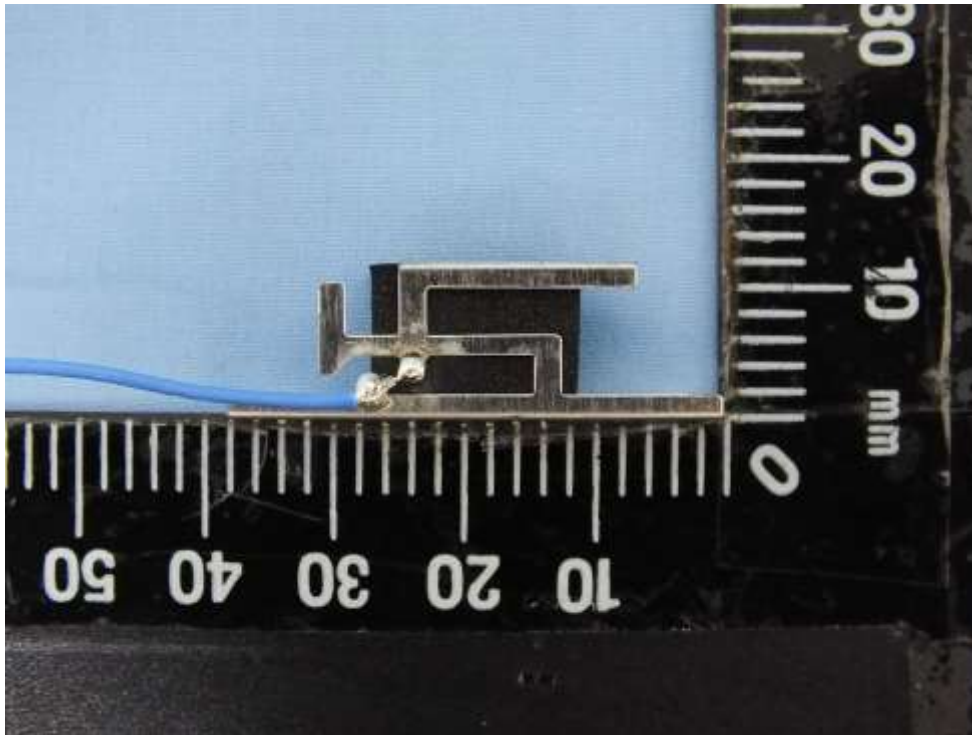
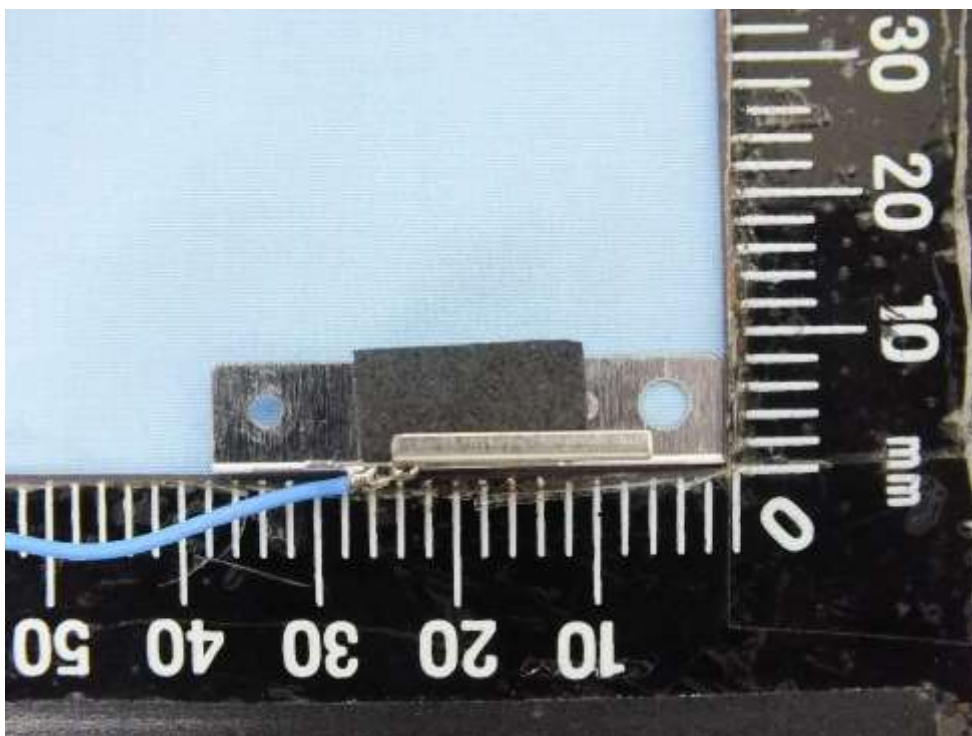












Protection Method for High Frequency and Modulation Section

Protected Method	Description
Special Screw	The high-frequency and modulation components are well covered within EUT' housing which uses special screws to protect itself from being opened unless with the dedicated tools.

Photo	 <p>A photograph of a circular white electronic device, likely a power supply unit, viewed from the back. Four screws are visible, each highlighted with a red circle. The screws are located at the top-left, top-right, bottom-left, and bottom-right positions. The device has a label in the center with technical specifications and a barcode.</p>
	 <p>A close-up photograph of a single screw, which is a special screw used for protection. It has a brass-colored head and a silver-colored body with a unique, non-standard head shape.</p>