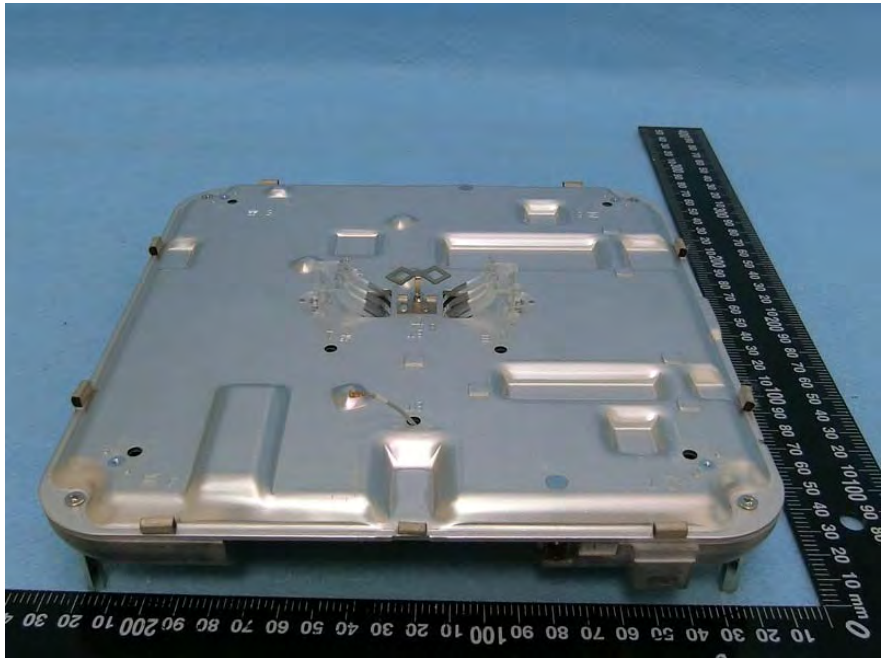
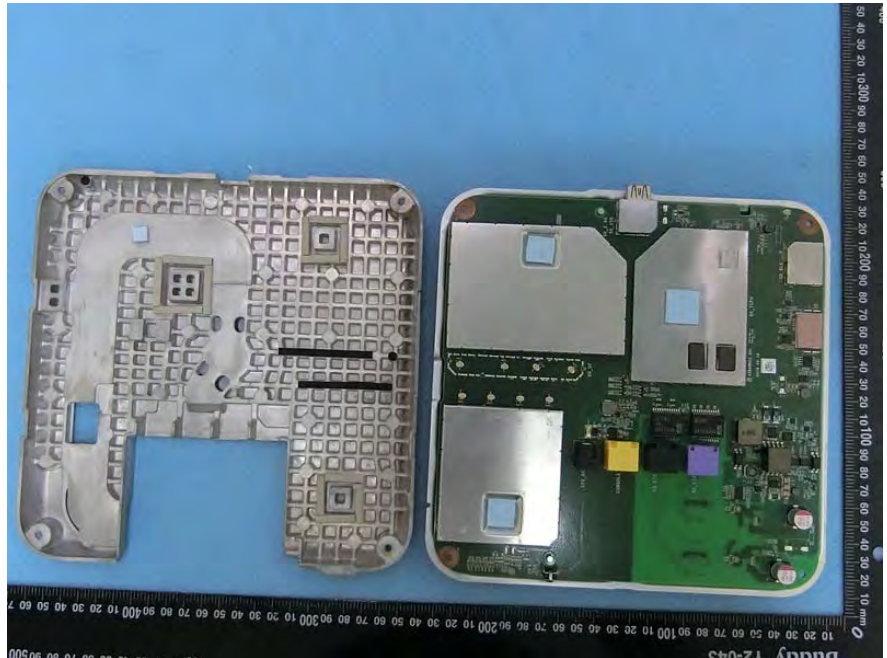
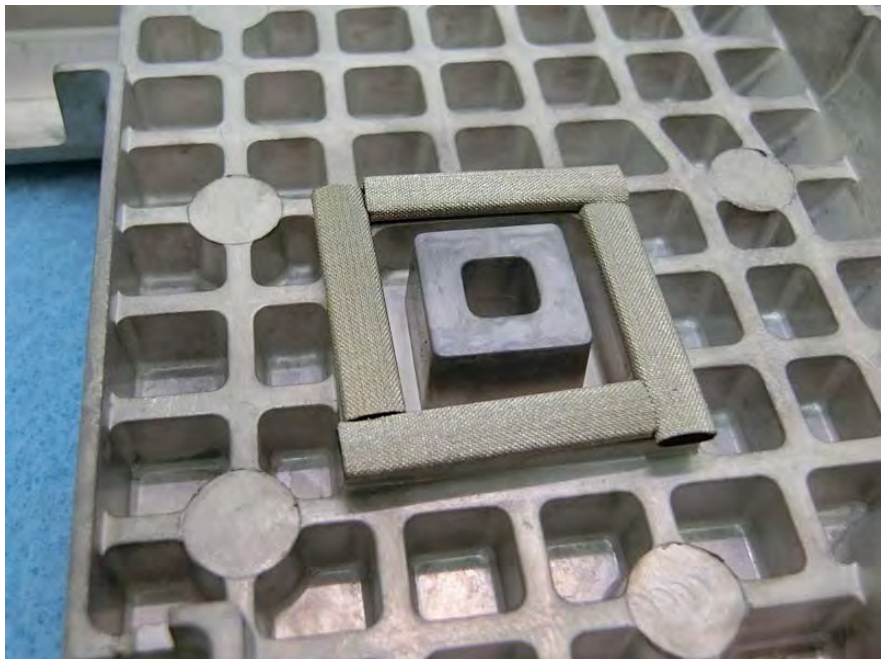
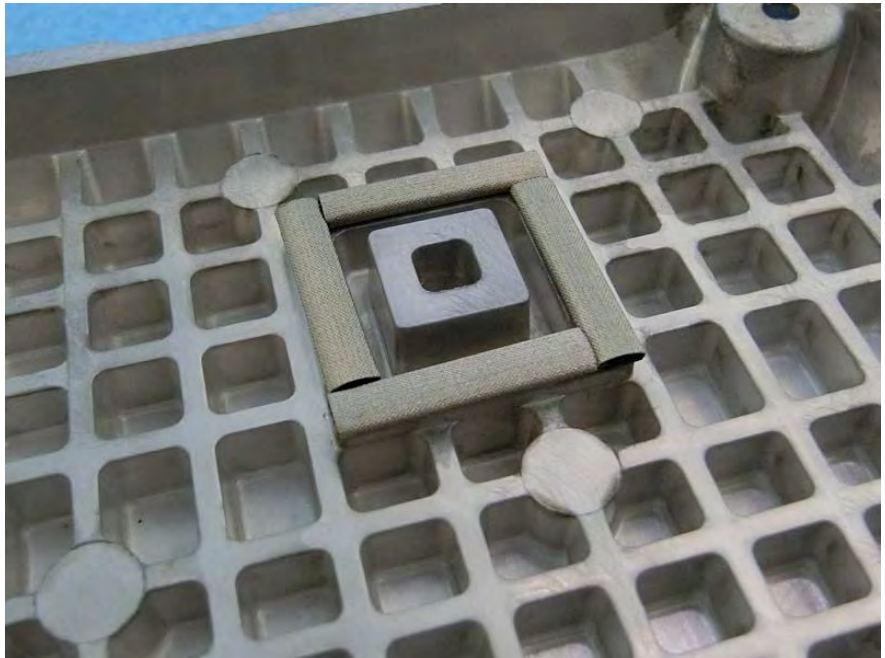


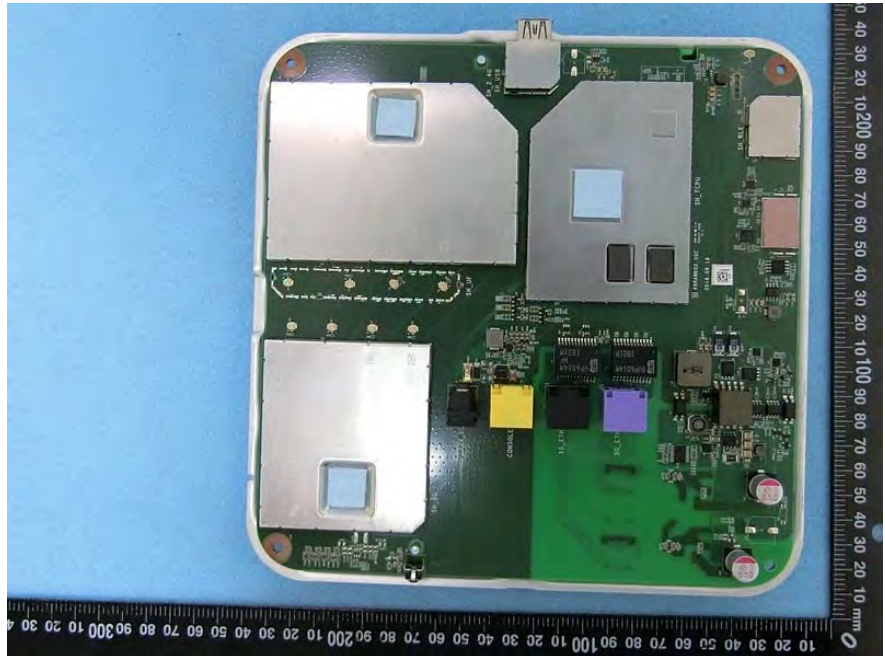
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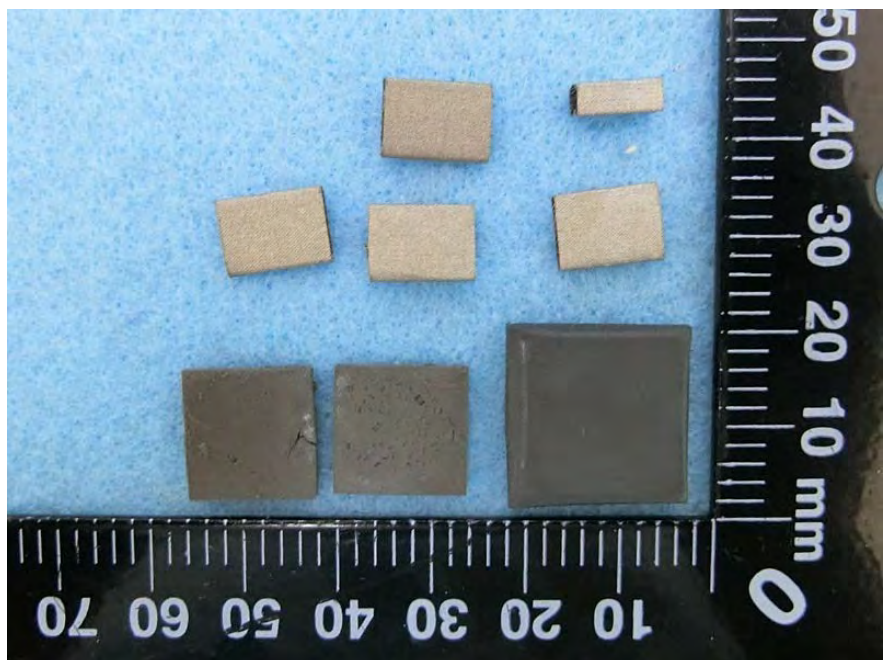


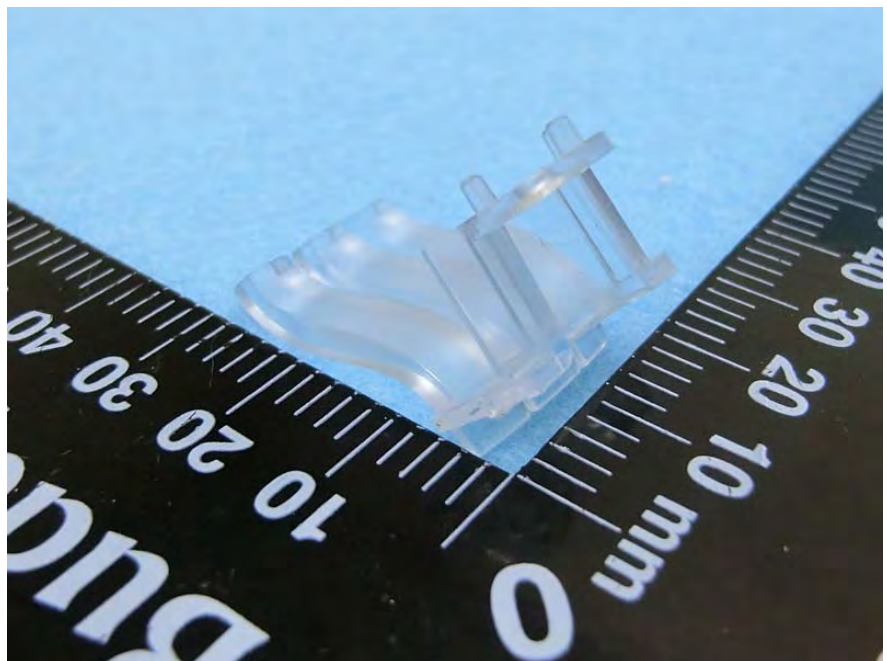
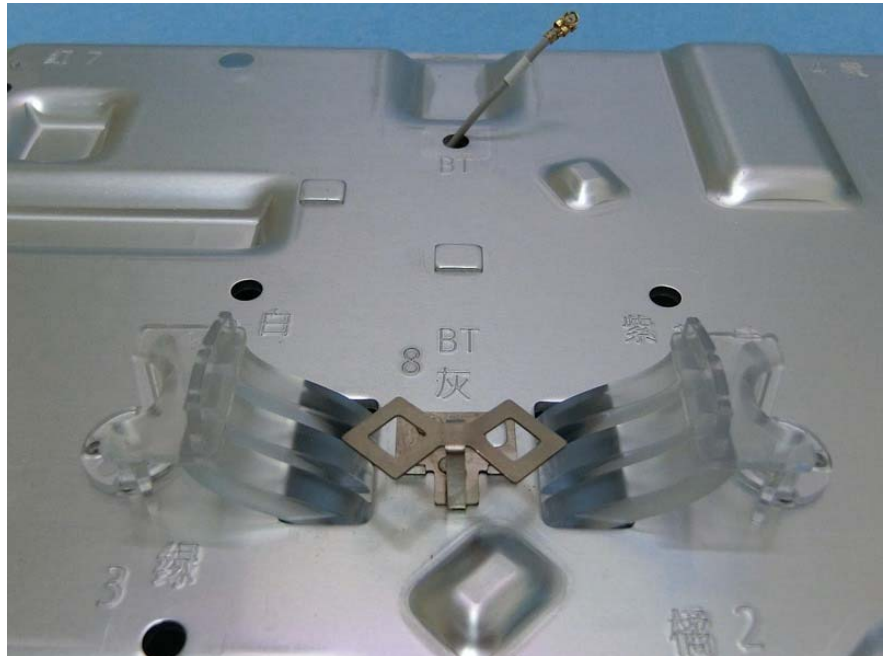


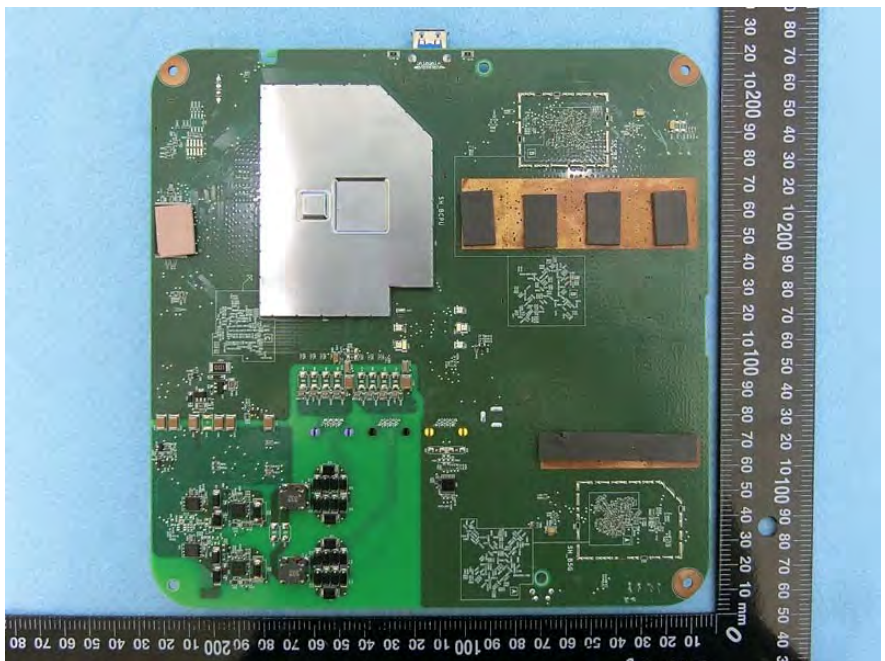
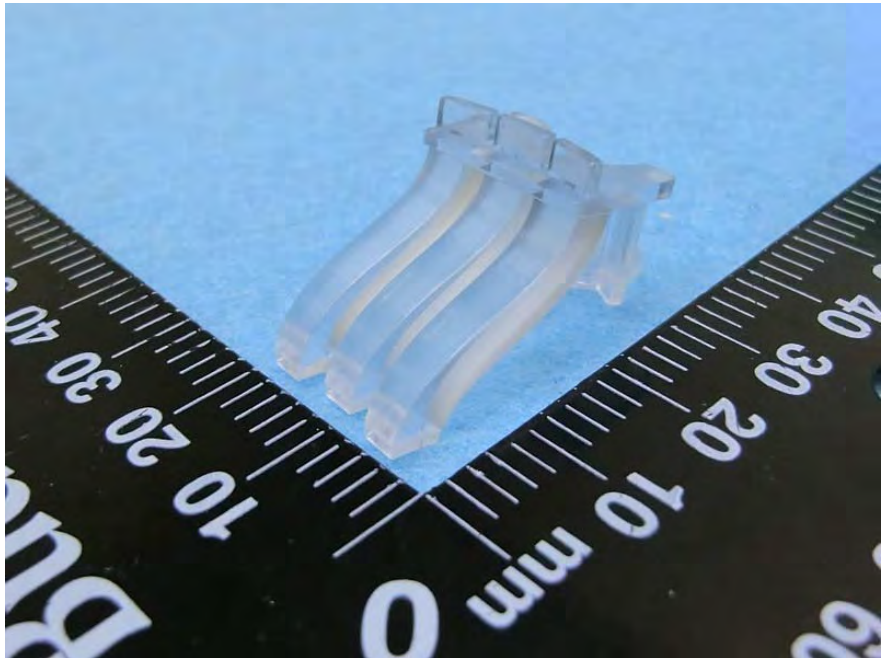


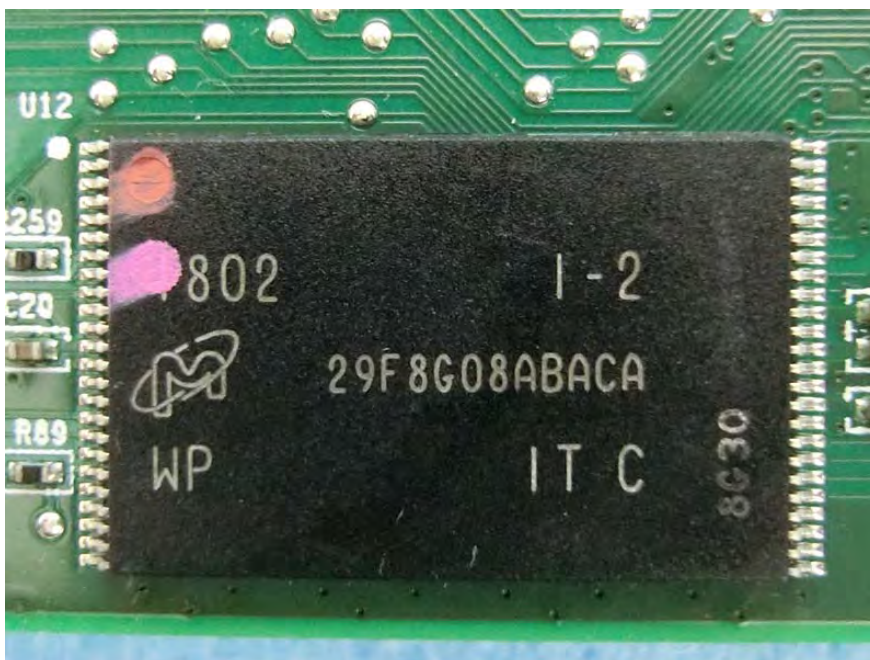
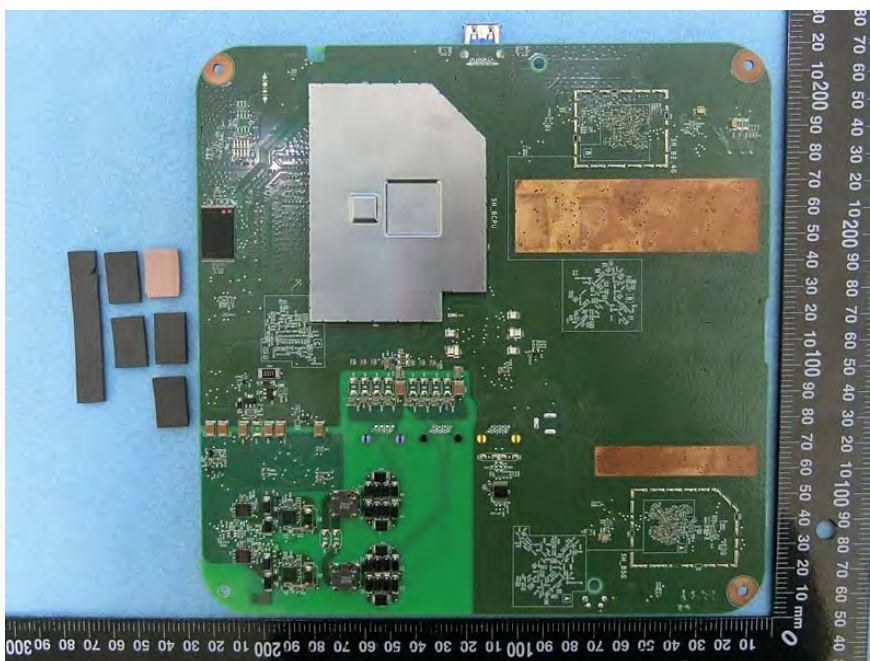


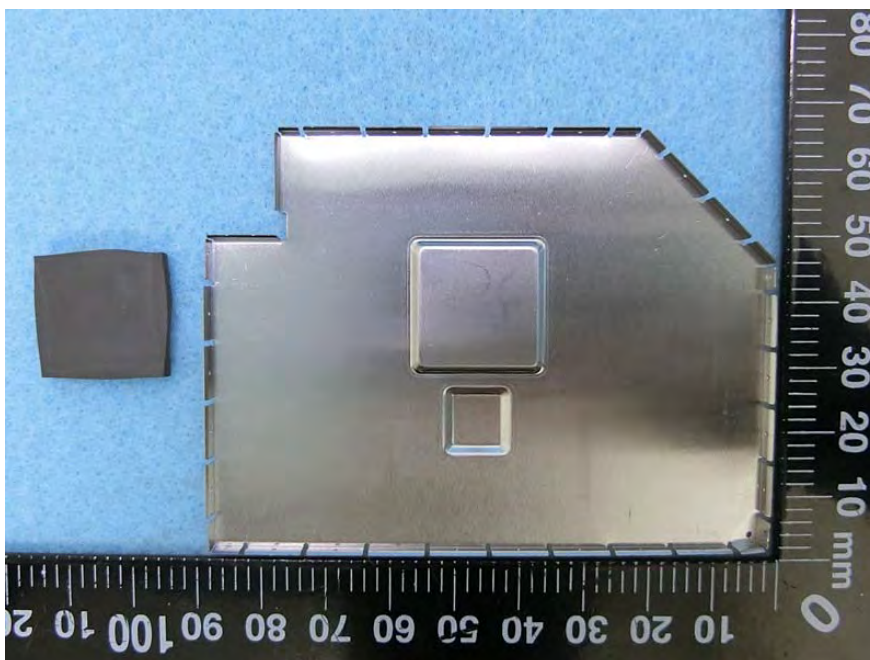


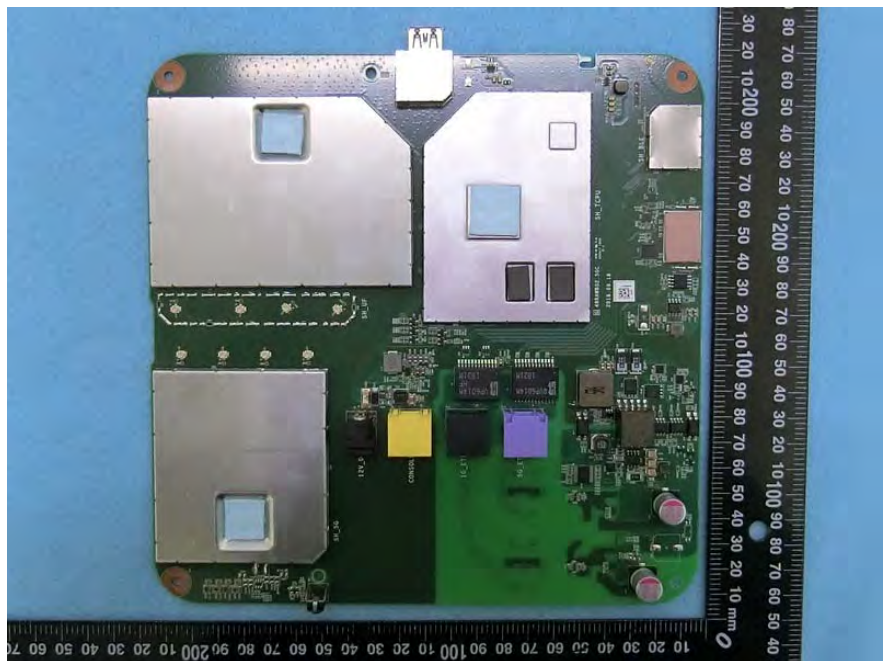
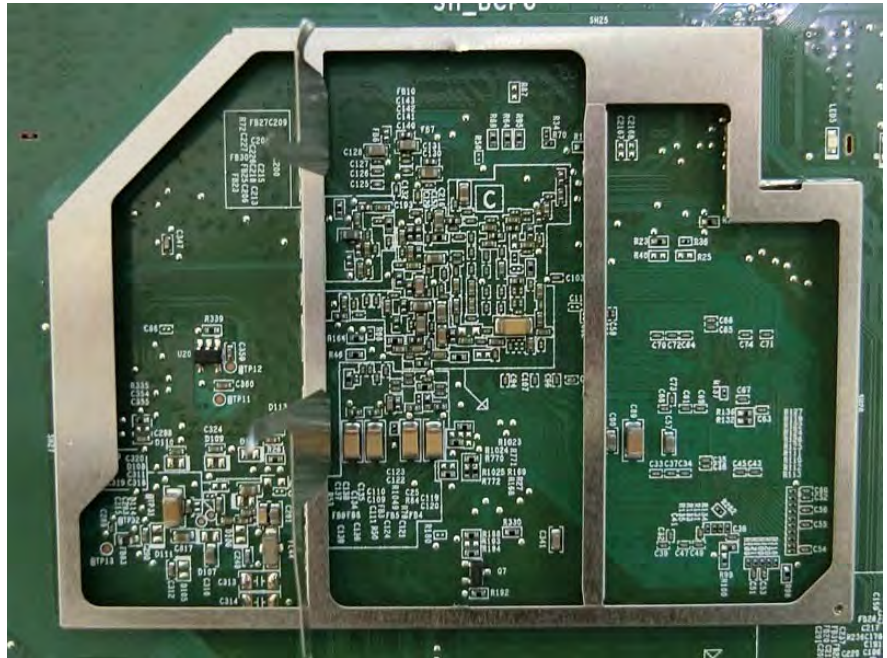


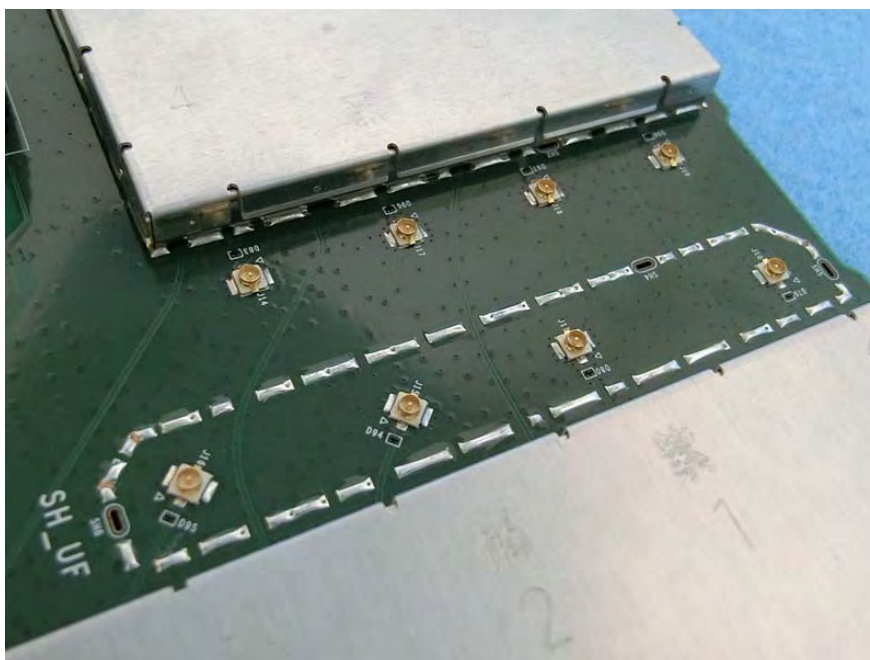


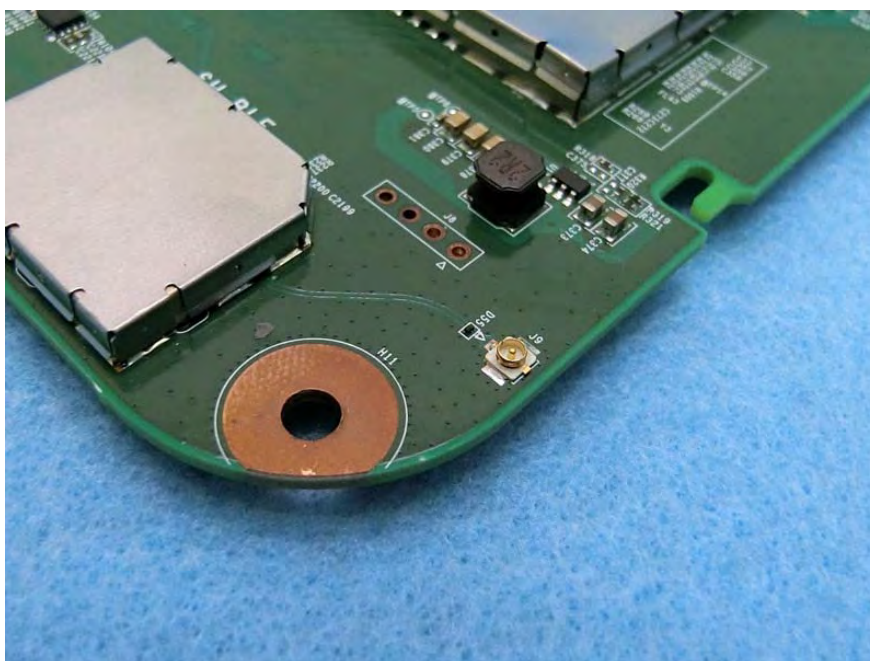


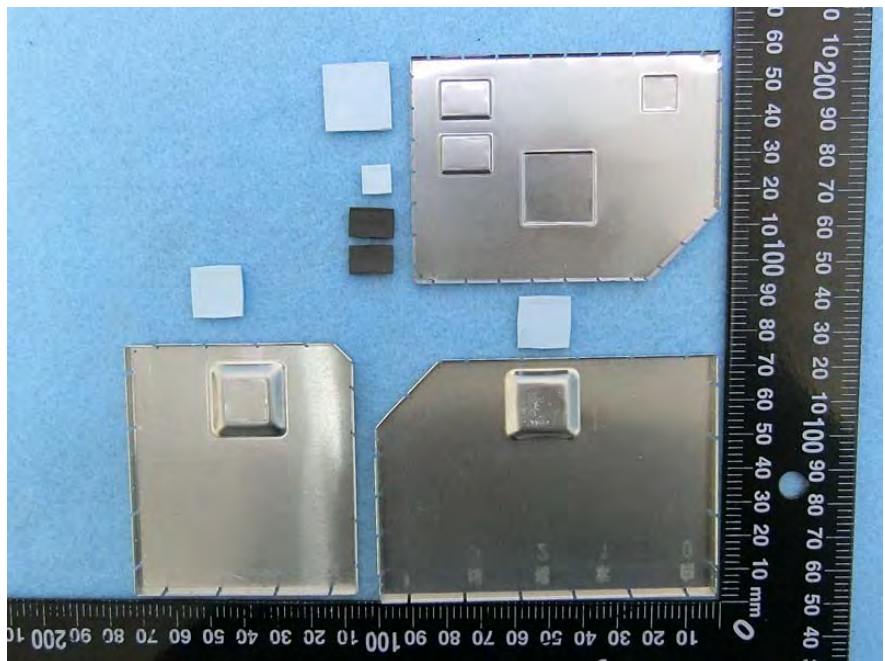
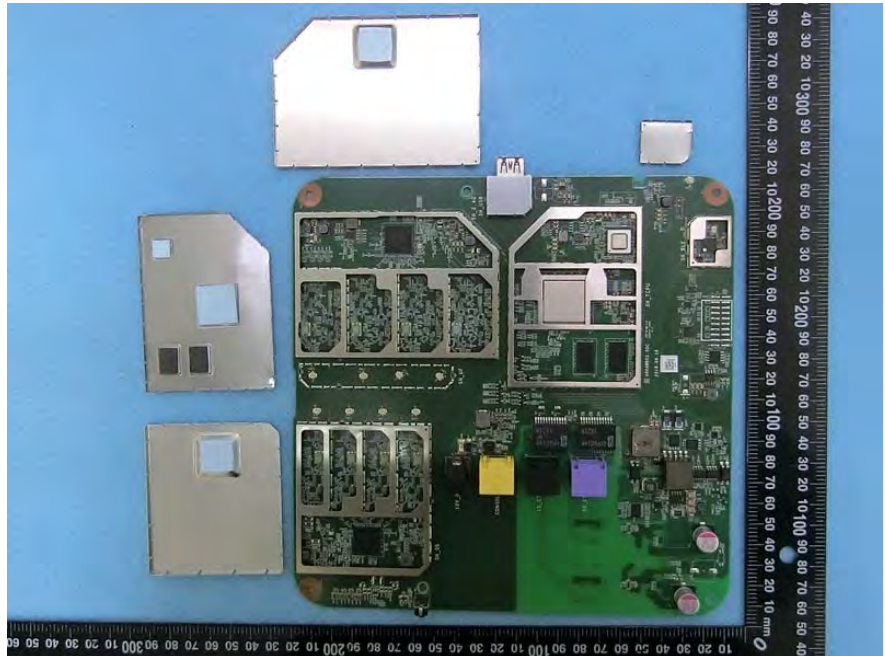








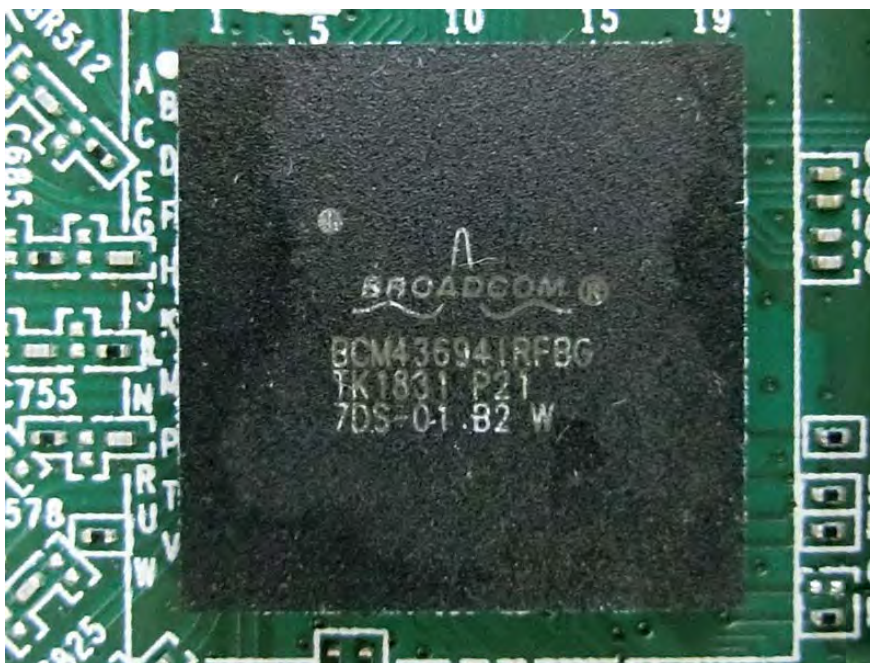


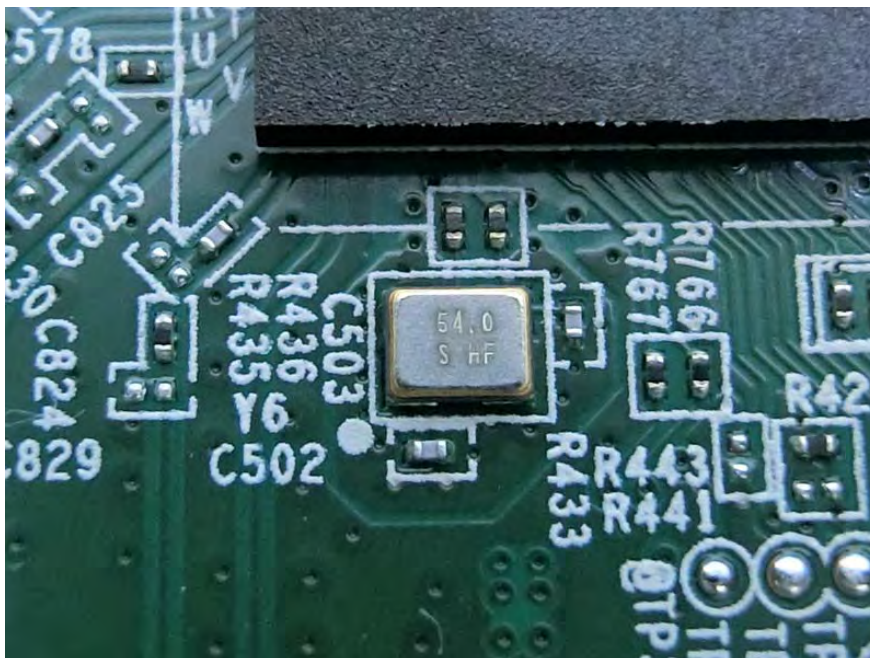


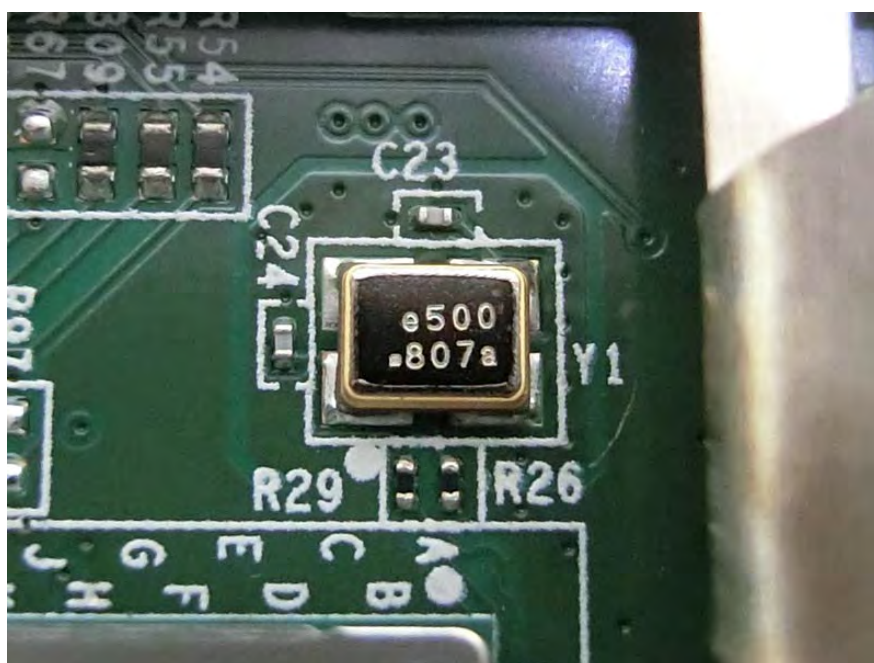


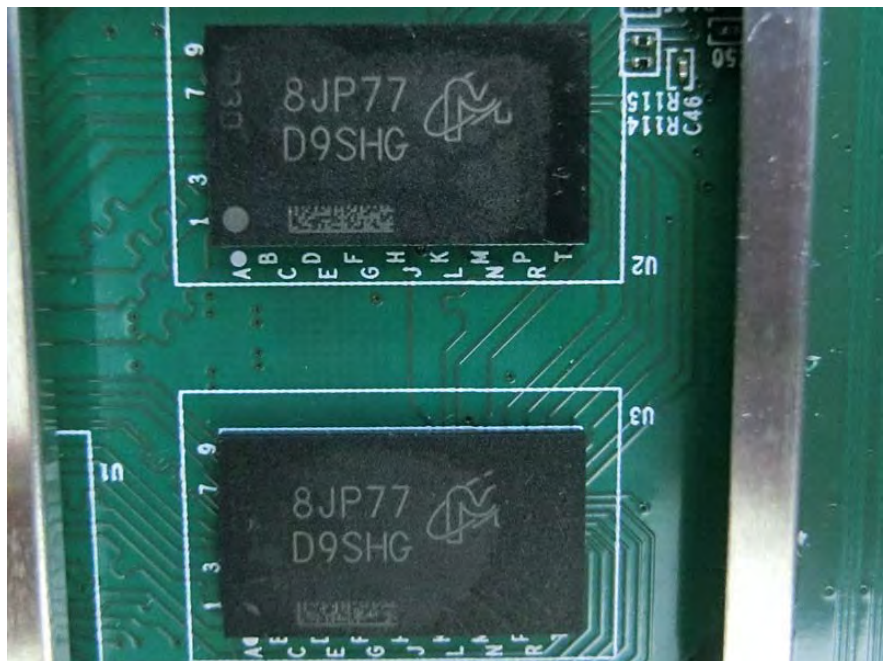


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The image shows a custom PCB assembly, likely a USB drive, with a central M41W 9VT4 1N16S CTJHZL chip. The board is populated with various components, including resistors (R220-R229), capacitors (C436, C441), and a small LED (FL7). The board is mounted on a metal shield, and the components are labeled with their respective values and part numbers.

