

ANNEX C INTERNAL PHOTOS

PHOTO 1

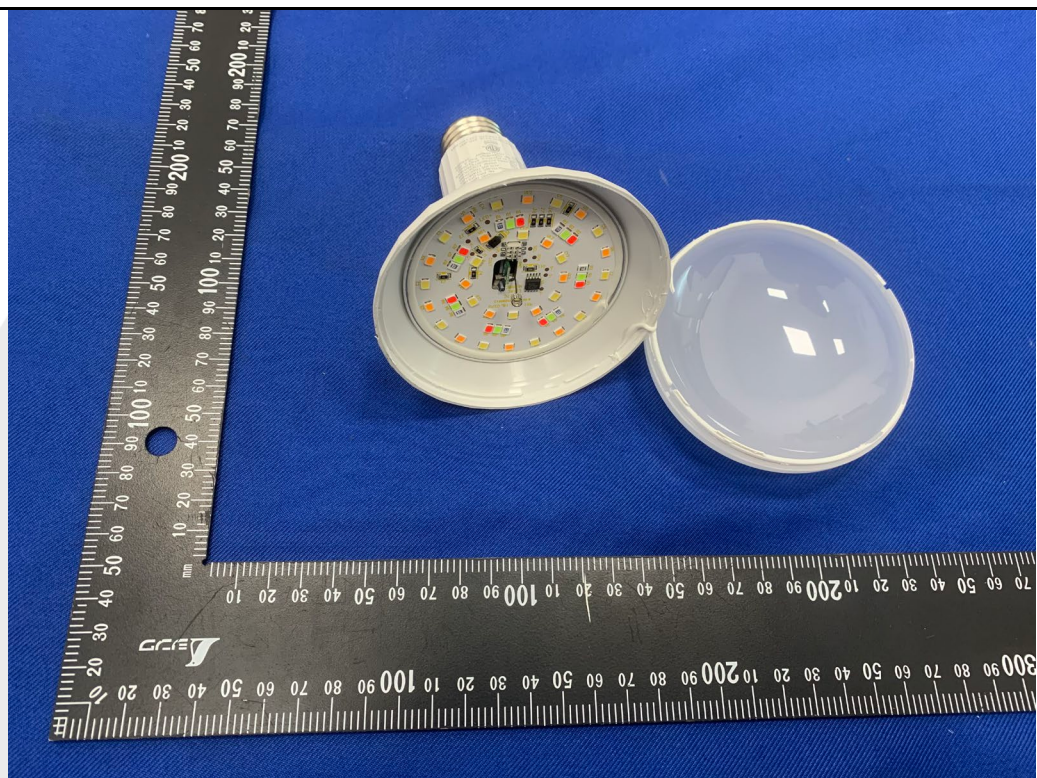


PHOTO 2

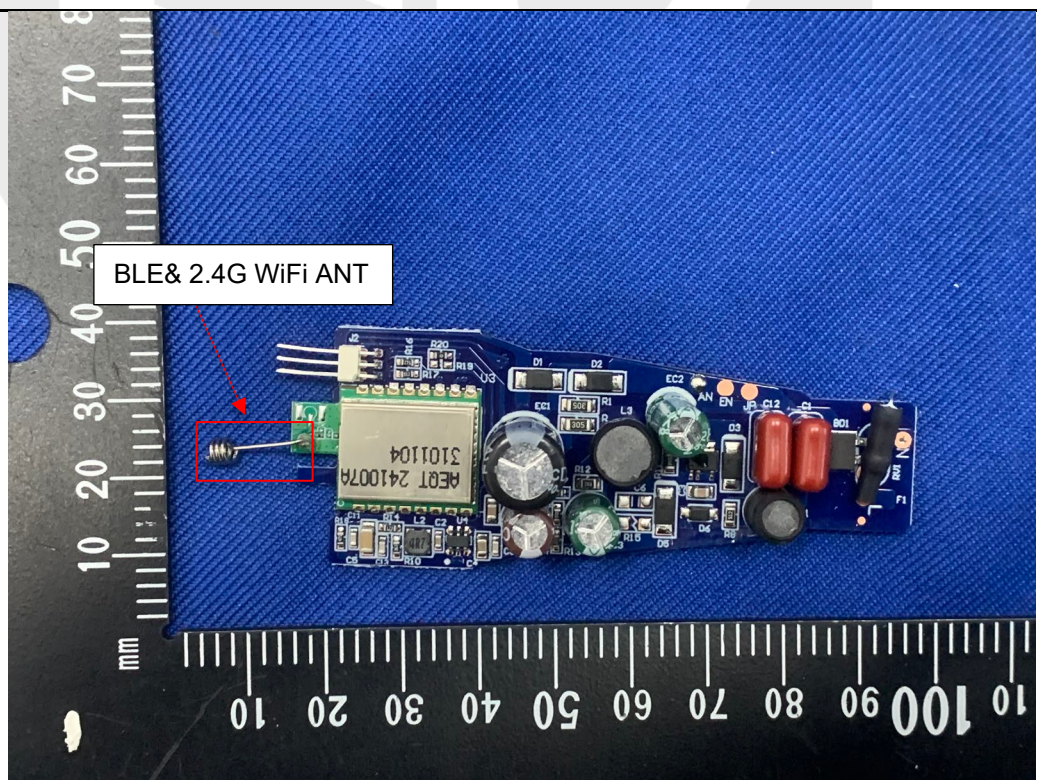


PHOTO 3

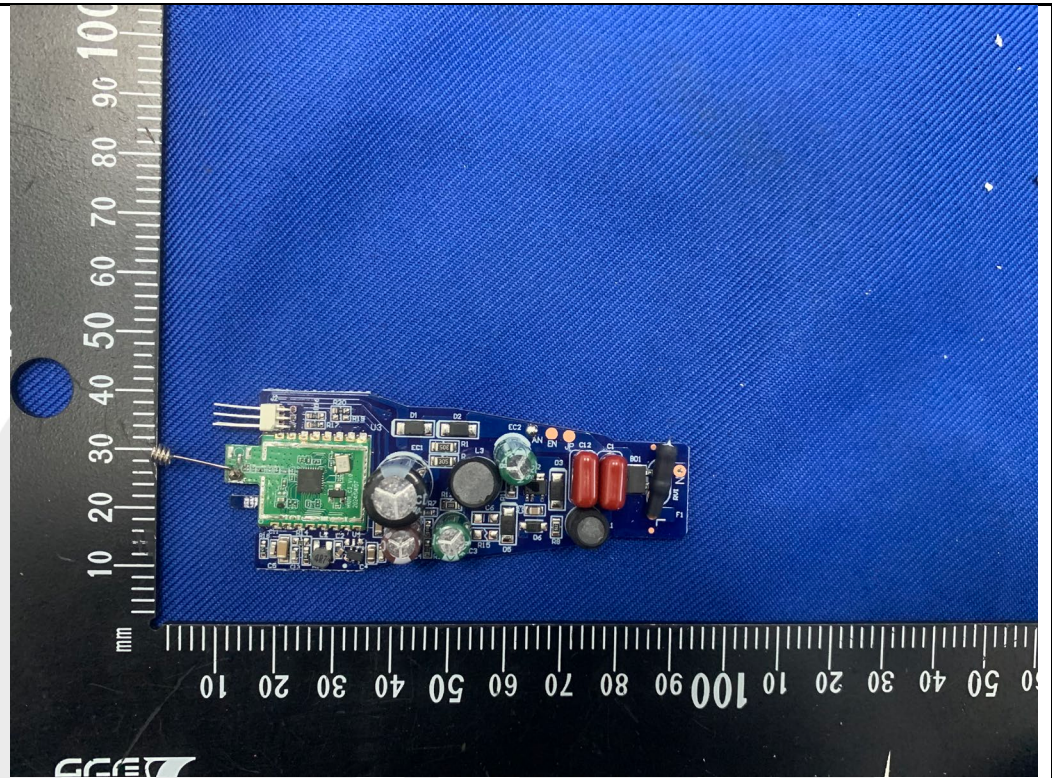
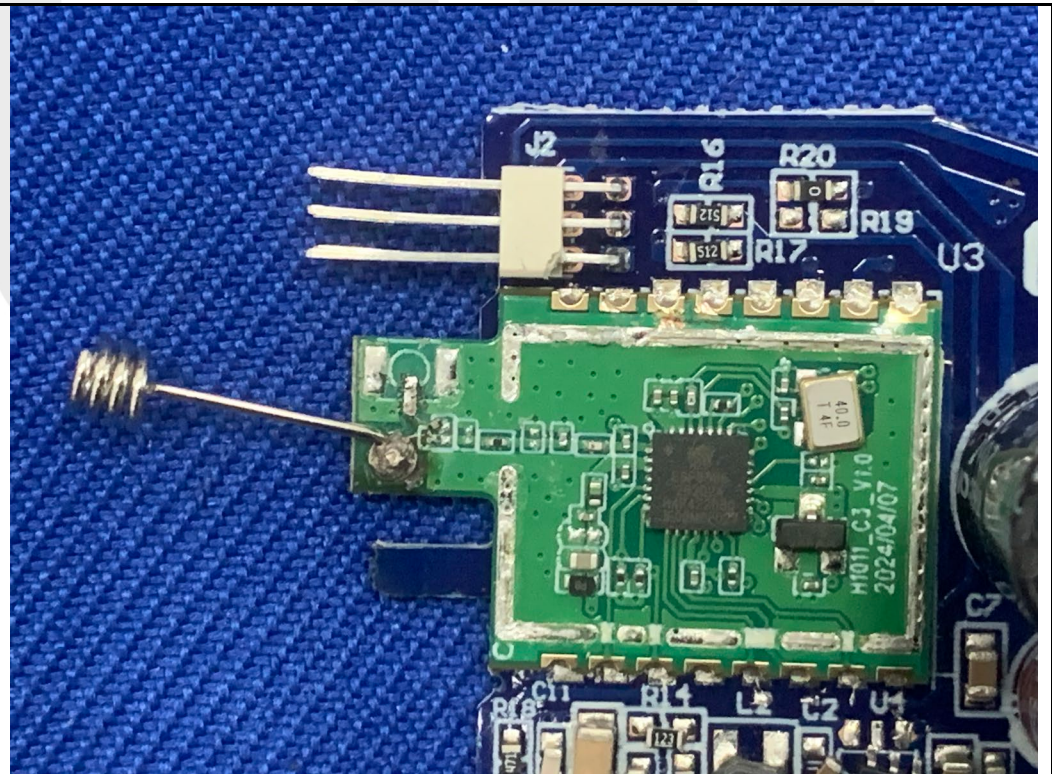


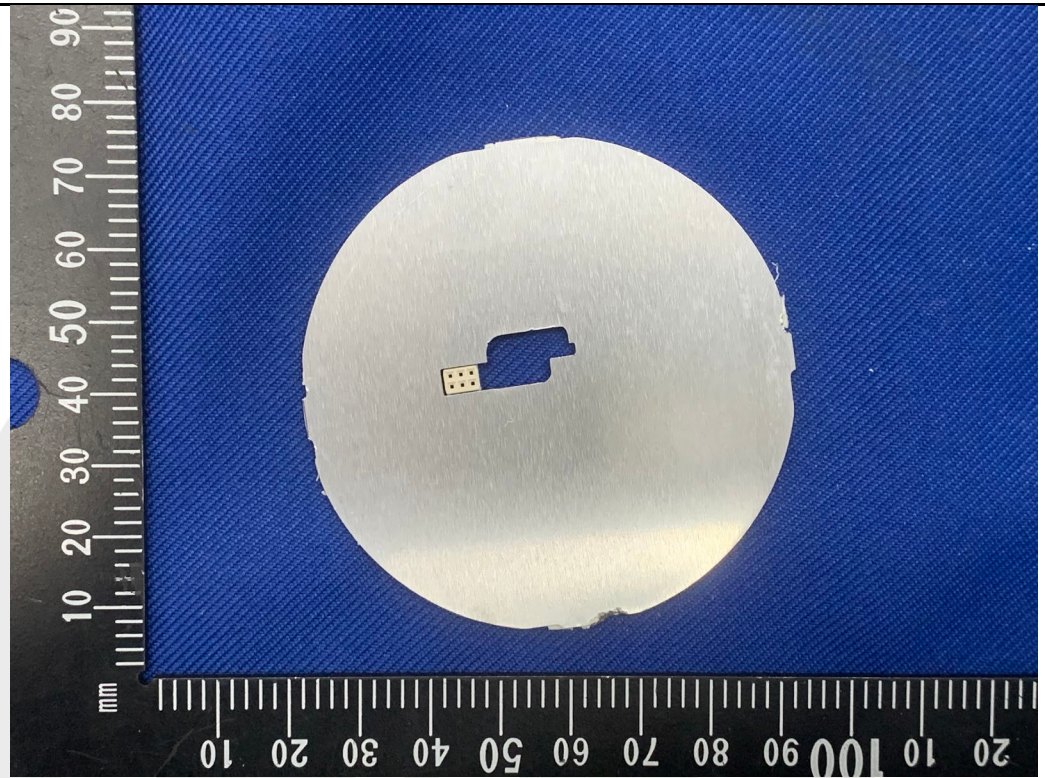
PHOTO 4



A photograph of a custom blue printed circuit board (PCB) with various electronic components. The board is irregularly shaped and features several labeled pins and components. On the left side, there are pins labeled SDA, SCL, GND, and VCC. A small green component is mounted near these pins. The top edge has pins labeled RST, GND, and VCC. The right side has pins labeled GND, 12V, GND, and a pin labeled L. The bottom edge has pins labeled GND, 12V, GND, and a pin labeled N. Various components are mounted on the board, including resistors, capacitors, and integrated circuits. A ruler is visible at the bottom of the image, showing measurements in millimeters. The board is placed on a blue textured surface.

A circular, white, flexible LED strip light module is shown against a blue background. The module features a central black connector and is populated with numerous small, square LEDs in red, green, yellow, and orange. A ruler at the bottom indicates the module's diameter is approximately 100 mm. The ruler also shows a vertical scale on the left side in centimeters (10 to 80 cm) and millimeters (10 to 80 mm).

PHOTO 7



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