

ANNEX C INTERNAL PHOTOS

PHOTO 1

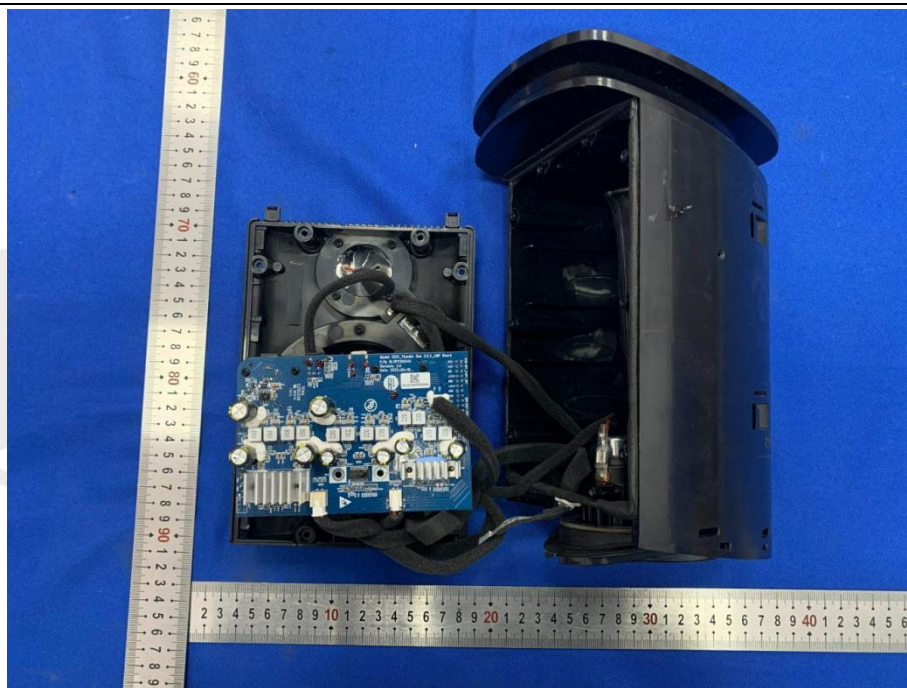


PHOTO 2

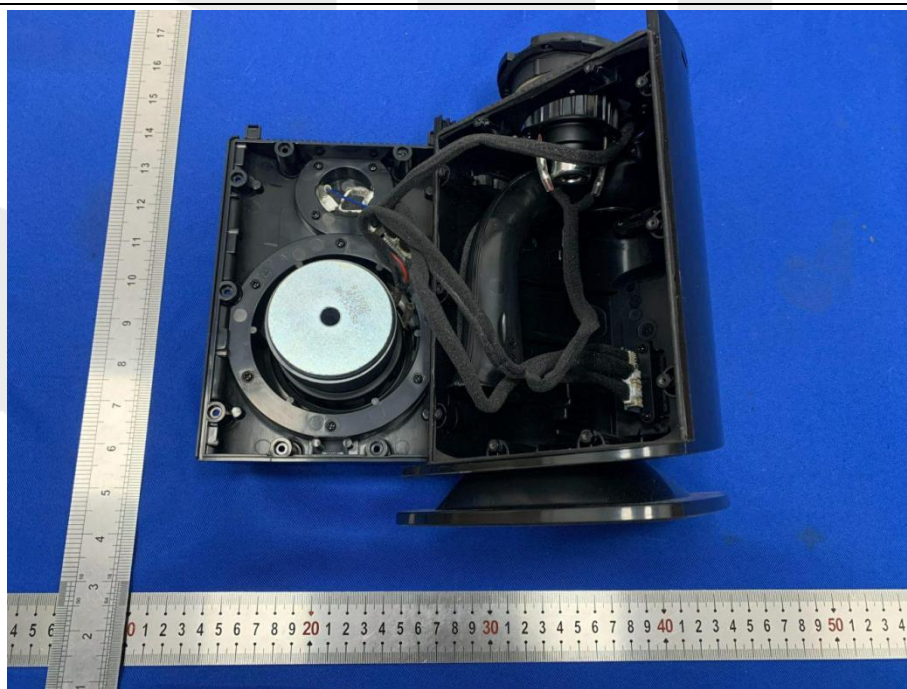


PHOTO 3



PHOTO 4

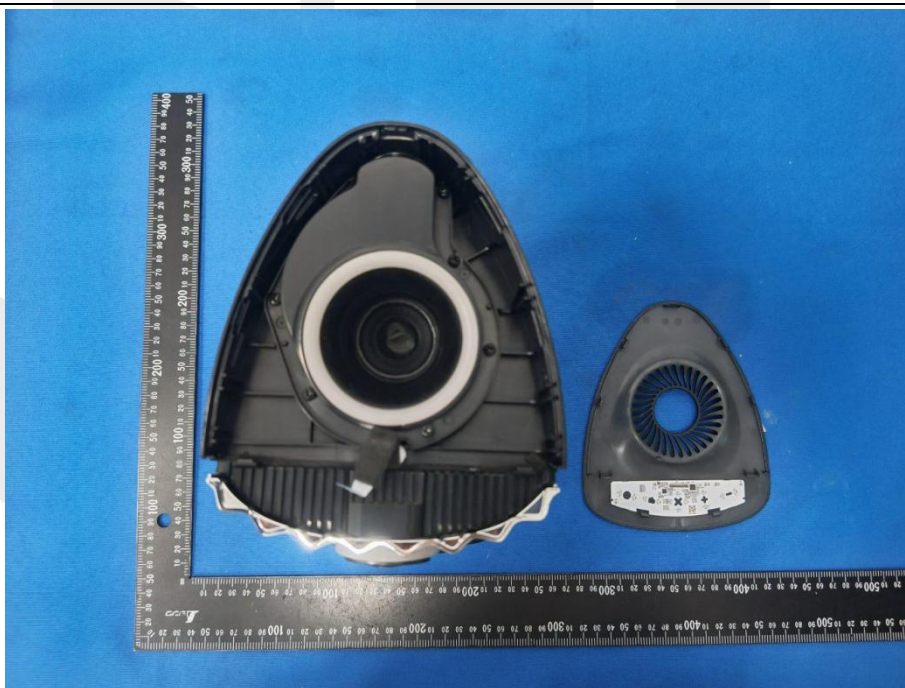


PHOTO 5

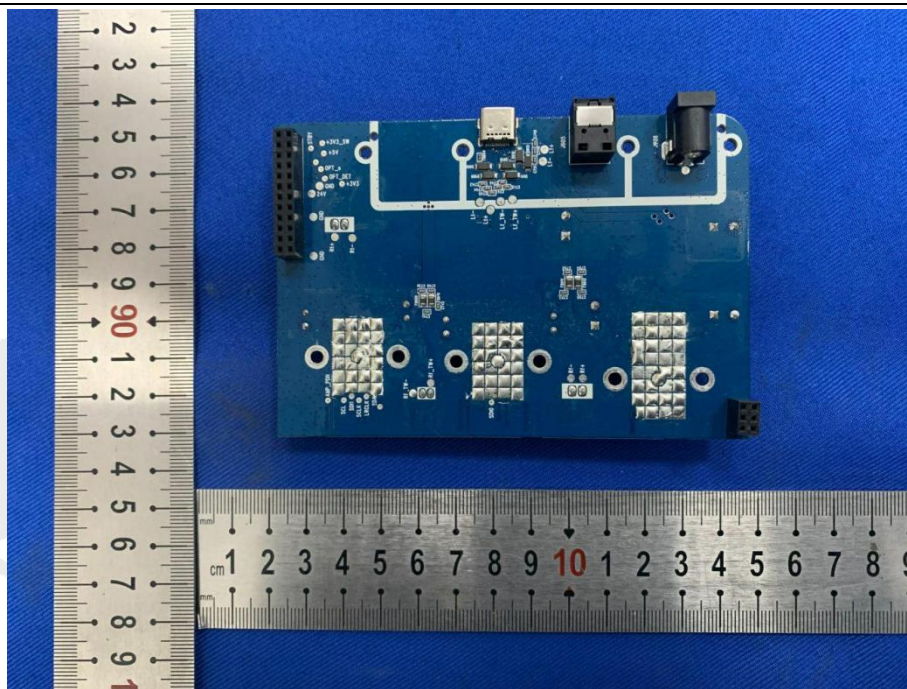


PHOTO 6

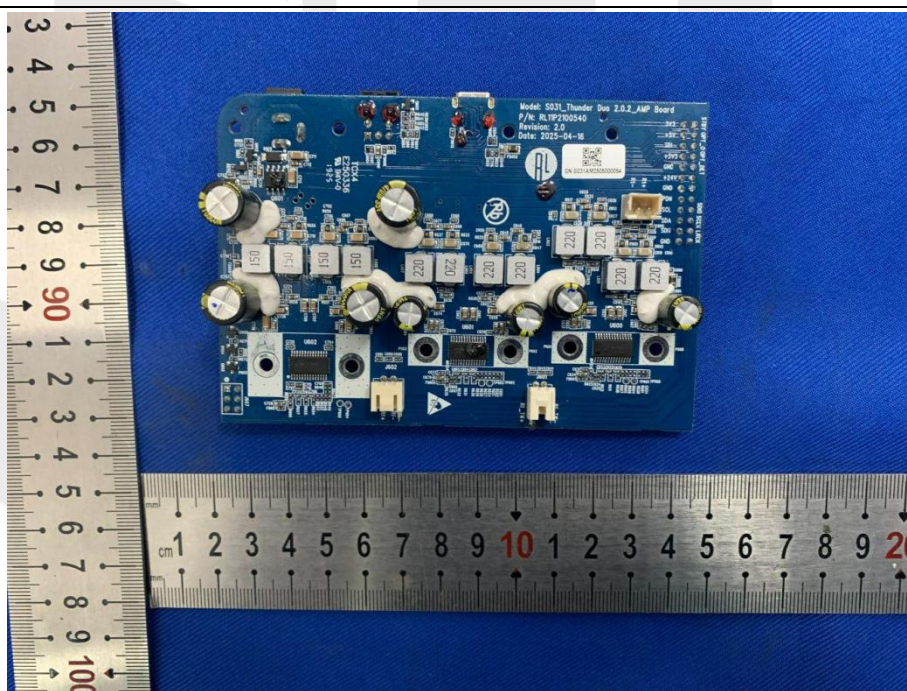


PHOTO 7

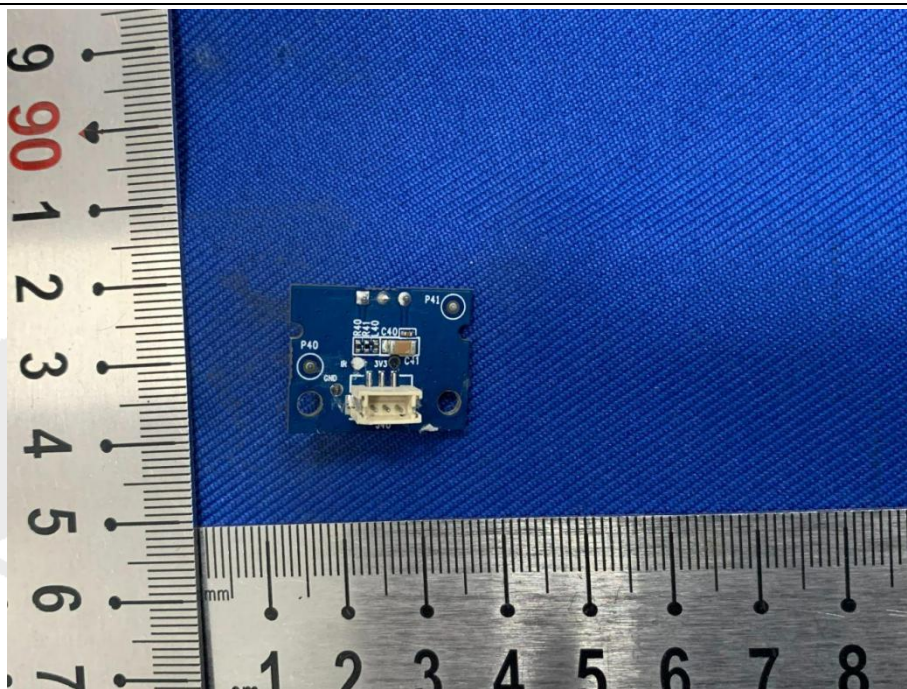
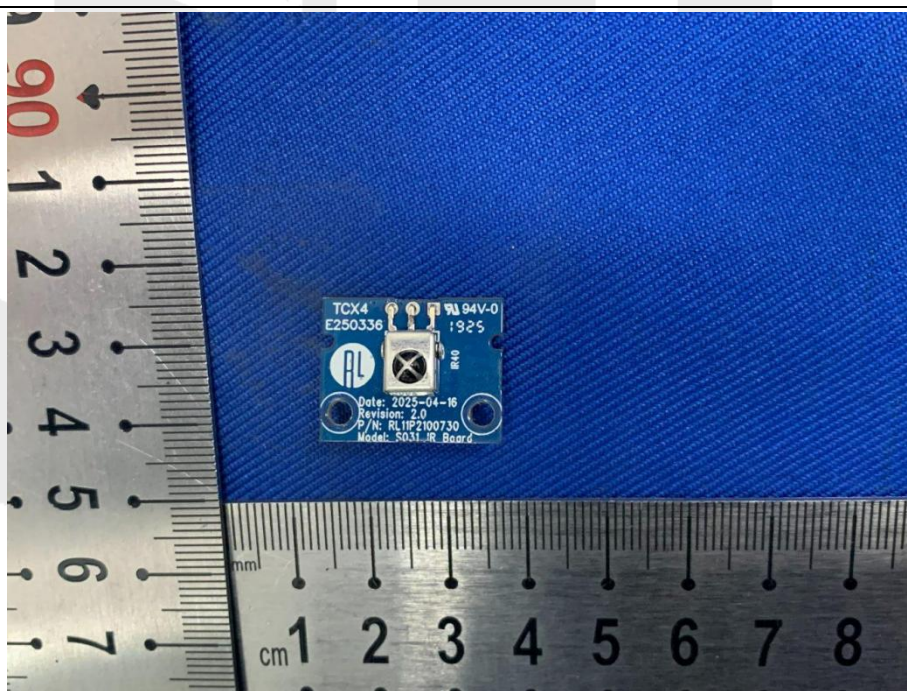


PHOTO 8



A photograph of a white, circular, ring-shaped component, likely a microfluidic chip or a similar small-scale device. The component features a large central circular opening and three smaller circular holes spaced evenly around its outer edge. It is positioned on a blue textured background. A ruler is visible on the left and bottom edges of the frame, providing a scale for the component's size. The component has a small label with text and a barcode-like pattern. The text on the label includes "KAYLEIGH LABS TECHNOLOGY CO., LTD" and "1.800".

A circular LED strip light ring is shown against a blue background. A ruler is placed vertically to the left of the ring, showing measurements in centimeters from 1 to 10. The ring itself is white with a series of small, yellowish-gold LED chips mounted along its inner circumference. A small white label is attached to the top of the ring, containing text: "Model: LED-Ring-LED-Strip", "P/N: 0.000001", "Version: 1.0", "Date: 2008-08-08", and "Manufacturer: LED-Strip-LED-Strip". The label also features a circular logo with the letters "HL" and the text "The Original".

A circular metal ring, likely a component of a sensor or actuator, is shown against a blue background. The ring has a small electronic component attached to its top edge. A ruler is placed vertically on the left side of the ring for scale, showing measurements in centimeters. The ring's diameter is approximately 10 cm. The electronic component is a small, rectangular, gold-colored device with a label that reads "TCK4 125033M 2505 96 34V0". The ring itself has a label that reads "TCK4 125033M 2505 96 34V0".

PHOTO 13

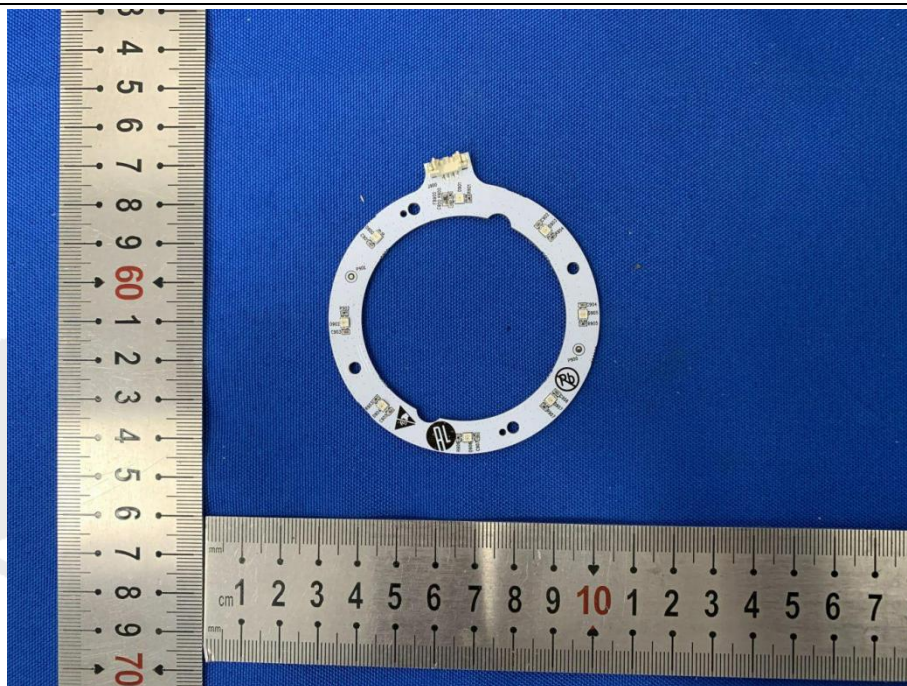


PHOTO 14



PHOTO 15

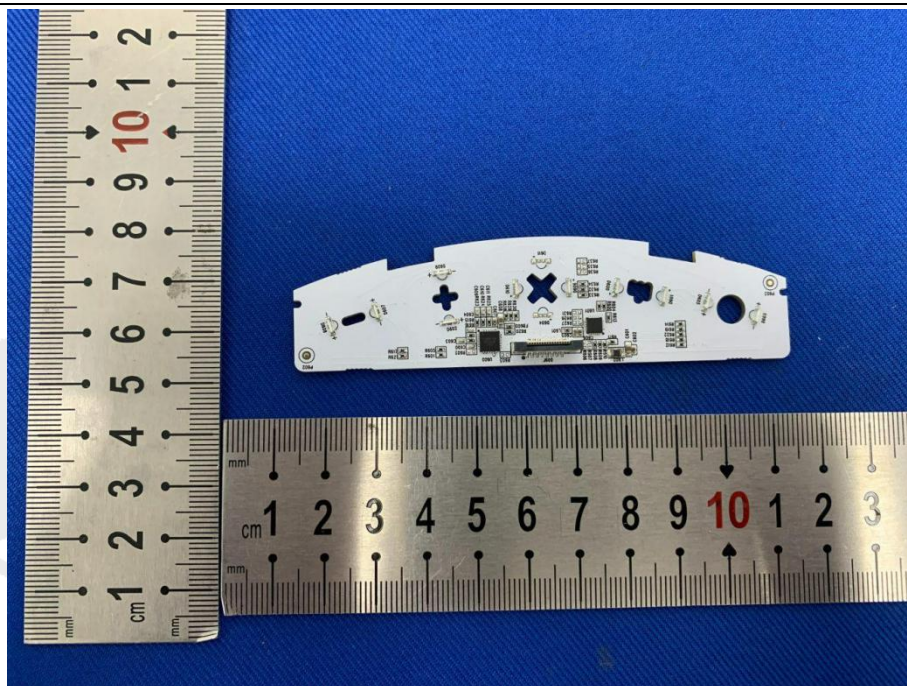


PHOTO 16

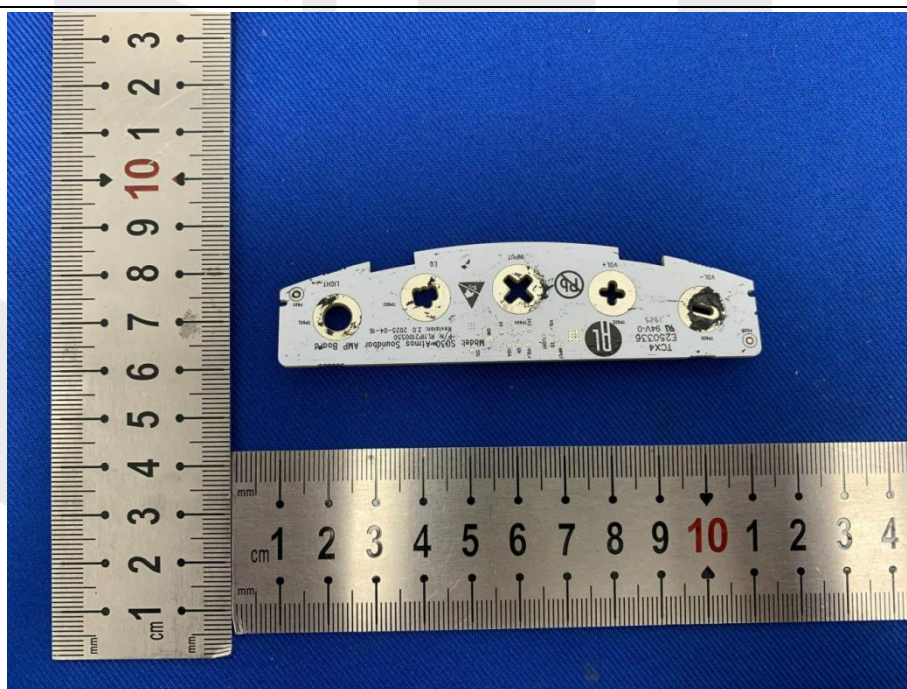


PHOTO 17

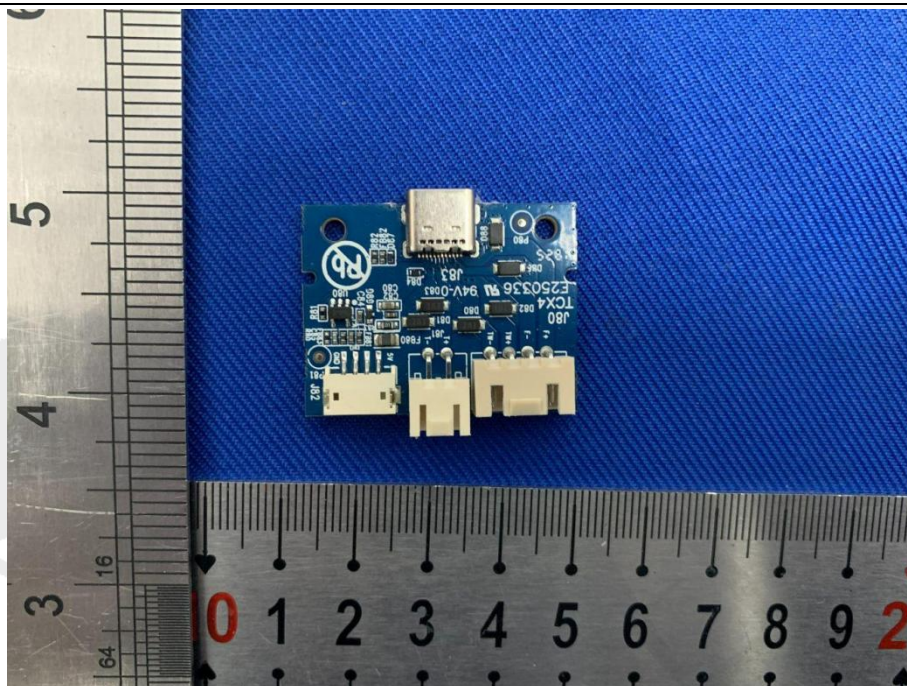


PHOTO 18

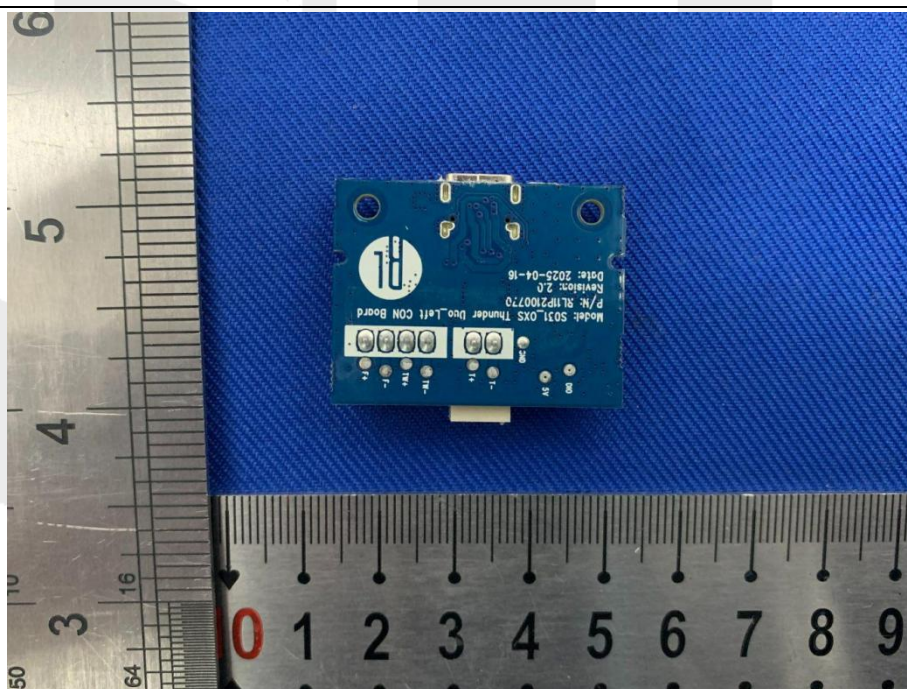


PHOTO 19

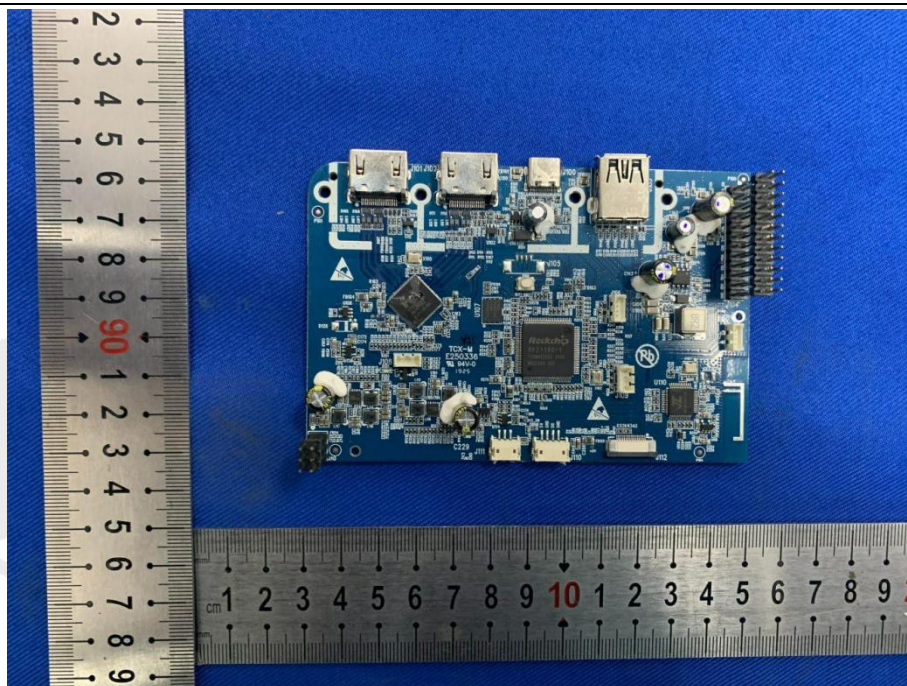


PHOTO 20

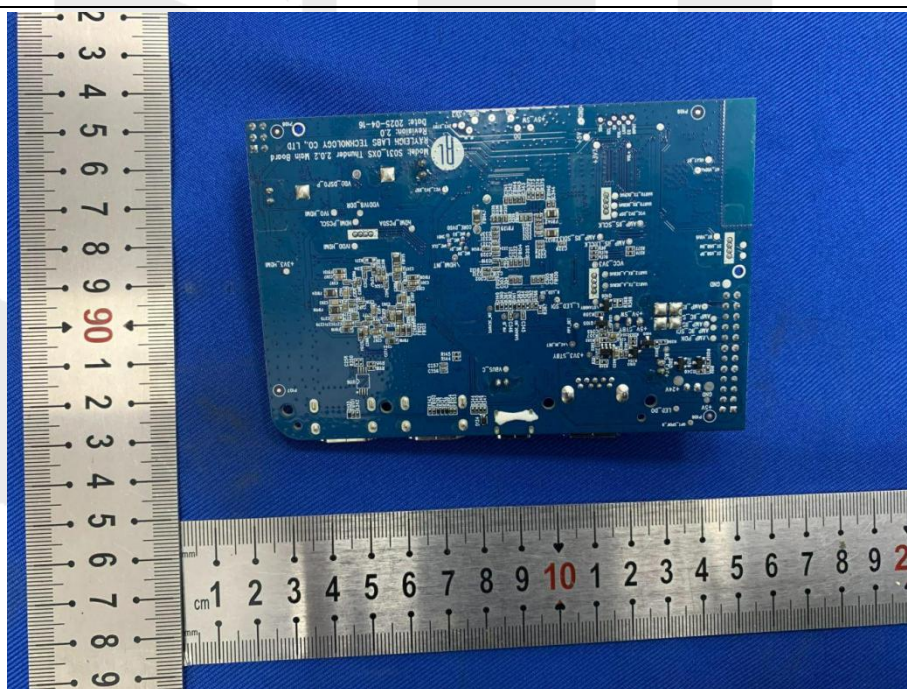
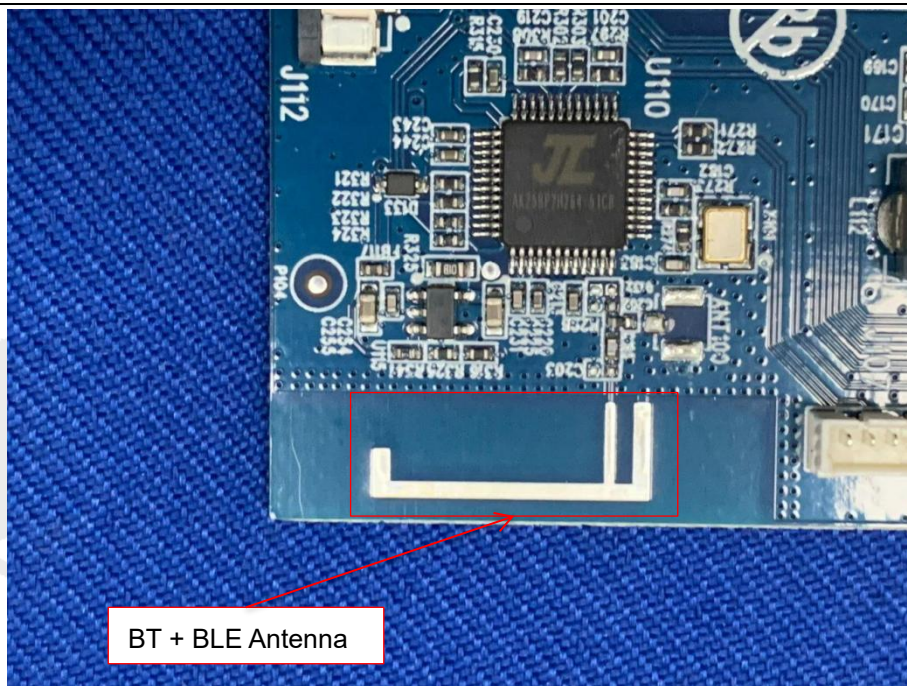


PHOTO 21



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