

ANNEX C INTERNAL PHOTOS

PHOTO 1



PHOTO 2

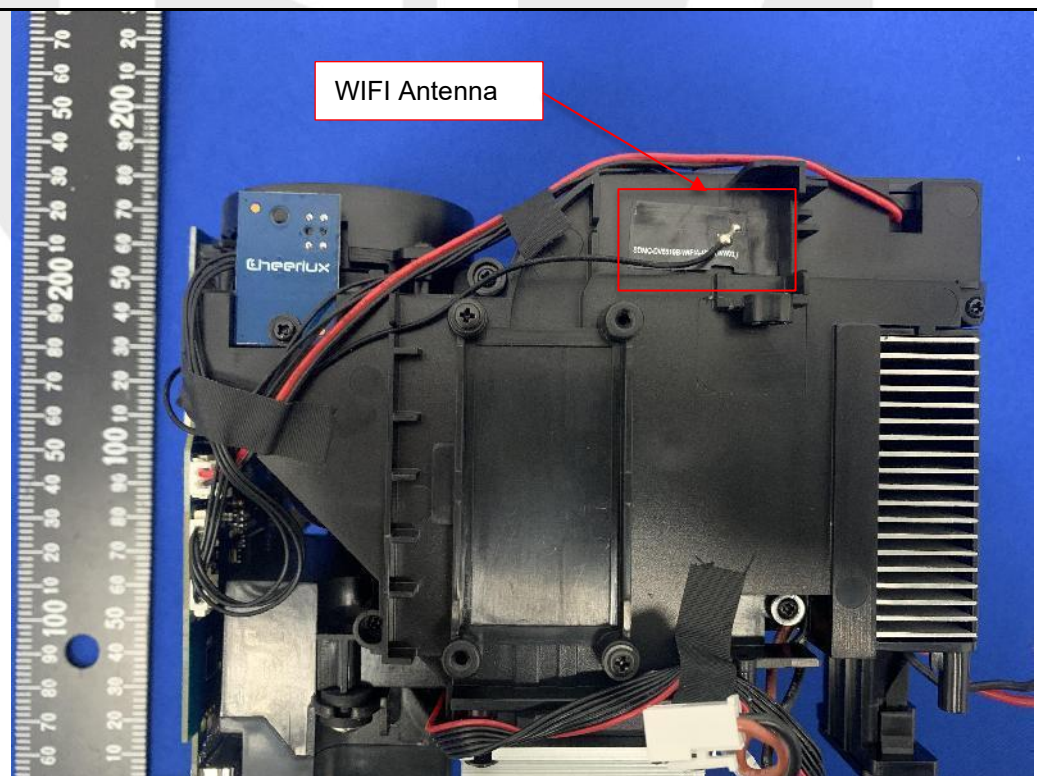


PHOTO 5

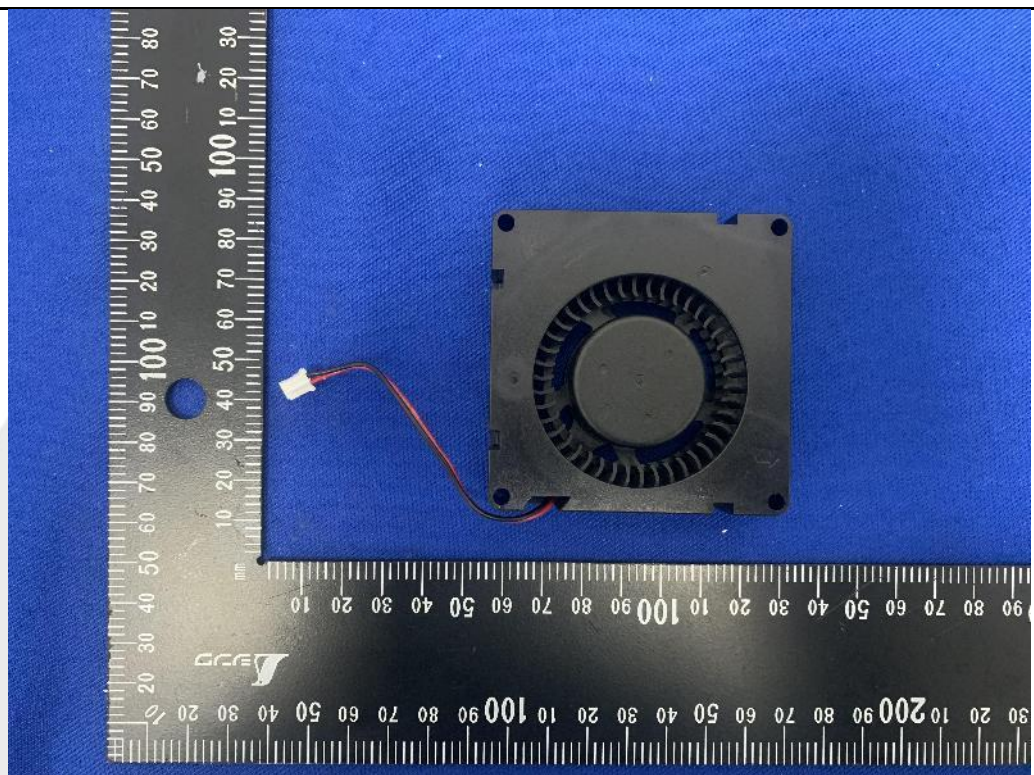
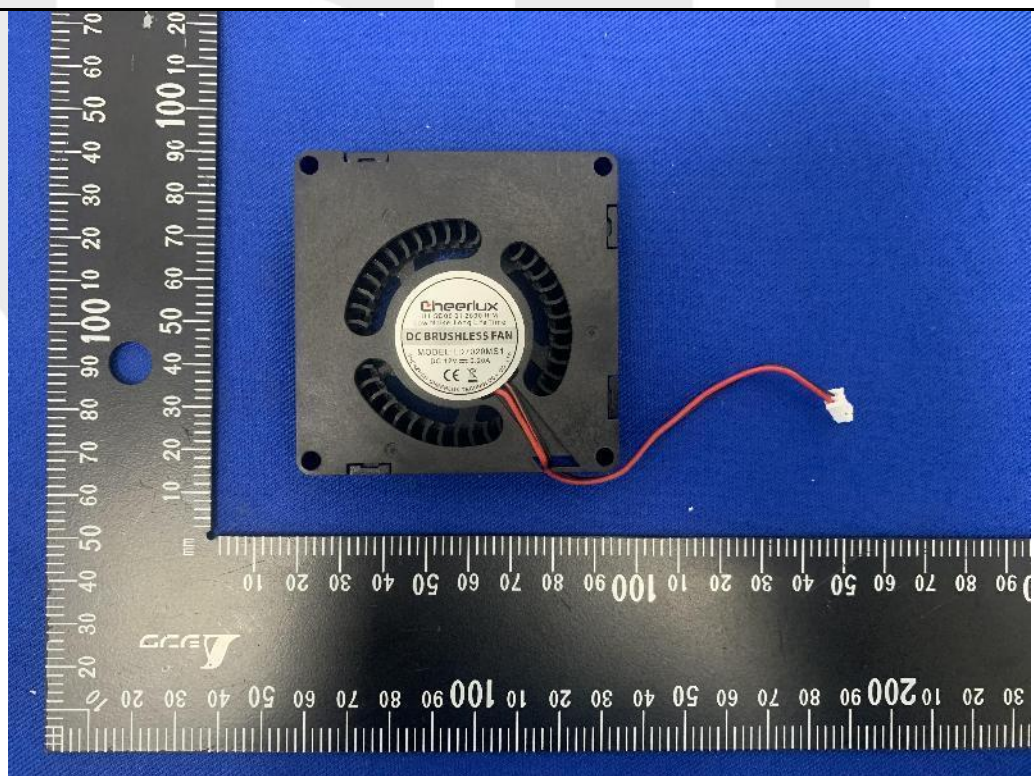


PHOTO 6



[illegible]

This image shows a Raspberry Pi 3 Model B PCB. Key components visible include the Broadcom BCM2837 SoC, 1GB LPDDR2 RAM, and the USB Type-C port. The board is populated with various passive components like capacitors and resistors. A ruler on the left indicates the board's dimensions, which are approximately 85mm by 56mm.

客户条码区

MAC条码区

PO标

红外

USB

耳机

HDMI

BT

金手指朝上

Cheerlux JY3000-C2 V04 240510A

A close-up photograph of a blue printed circuit board (PCB) with various electronic components and labels. In the center, a black integrated circuit (IC) is visible, surrounded by numerous small surface-mount components. To the left, there are labels for 'HDMI', 'TX RX GND', and a circular component. To the right, there are labels for 'BT M GND NC' and a series of four circular pads. A red rectangular box highlights a gold-colored, meandered antenna structure. A red arrow points from a white box labeled 'BLE Antenna' to this structure. The PCB has a blue solder mask and white silkscreen text.

PHOTO 11

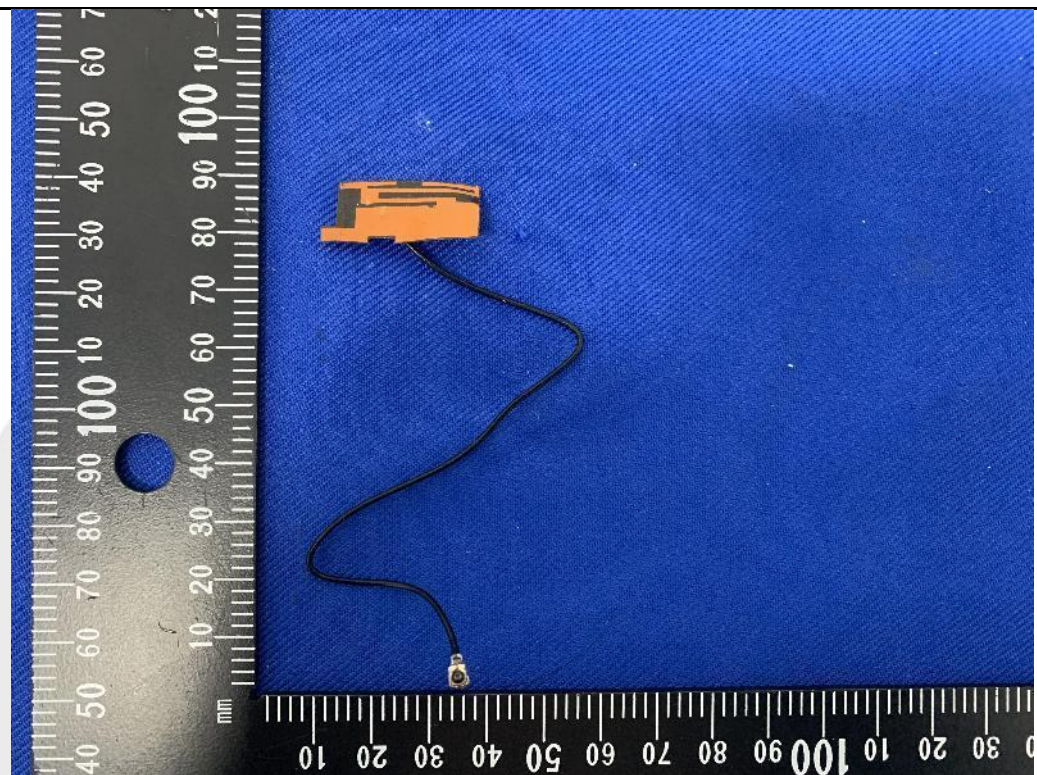


PHOTO 12

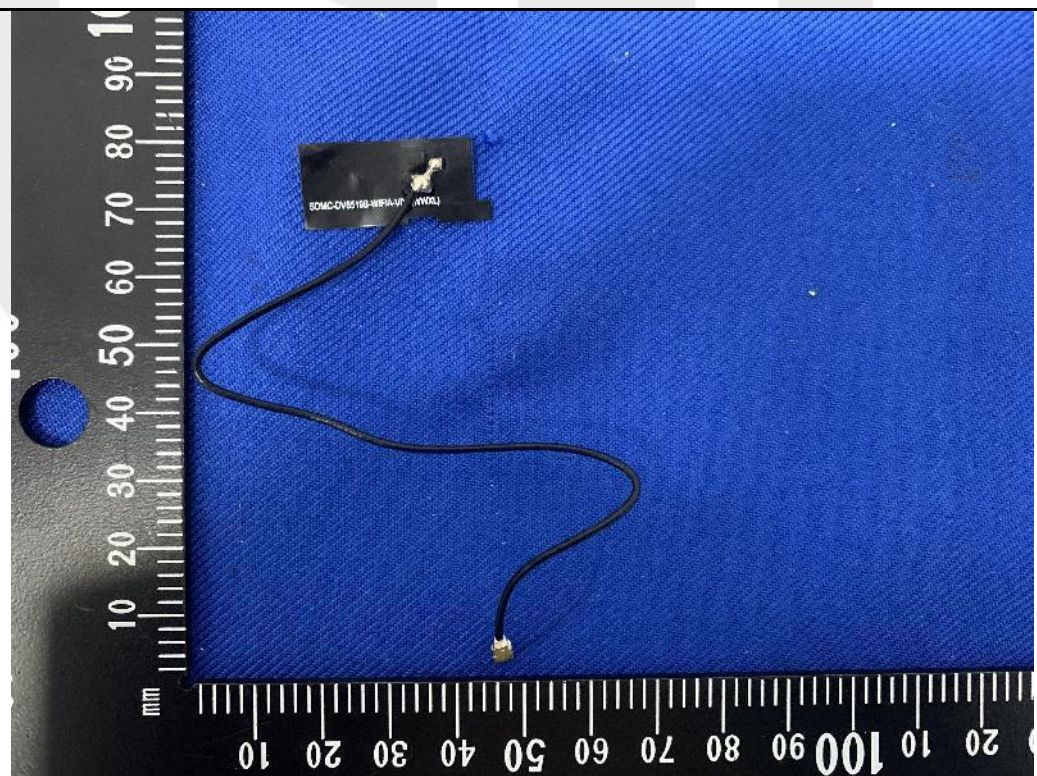


PHOTO 13

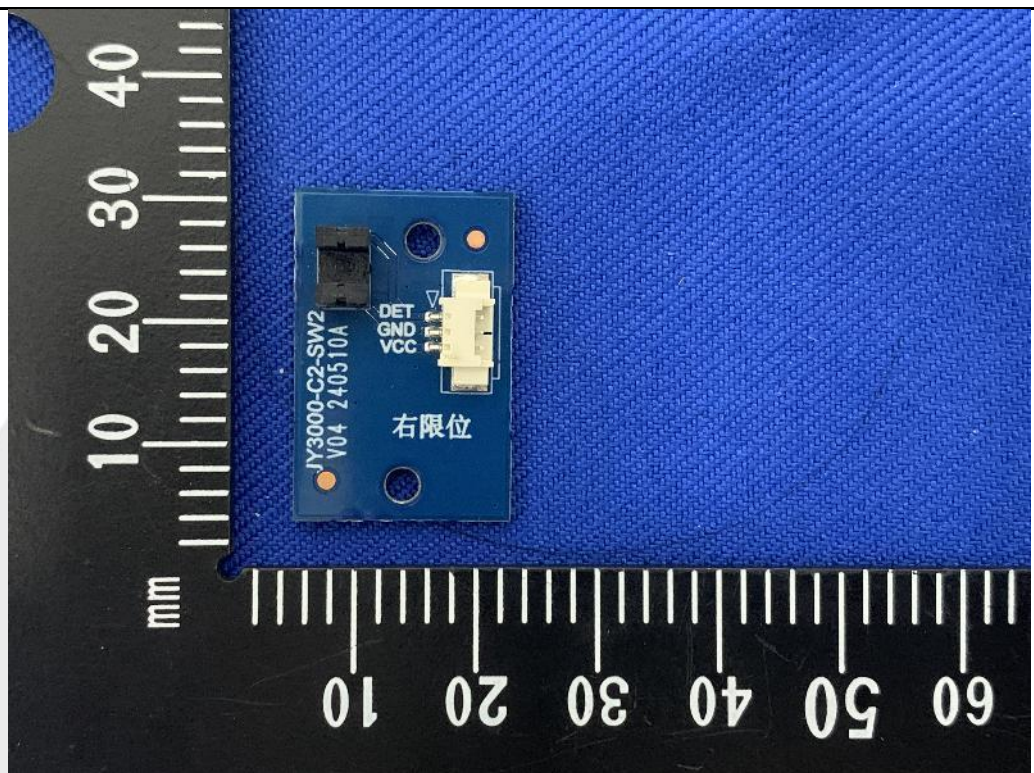


PHOTO 14

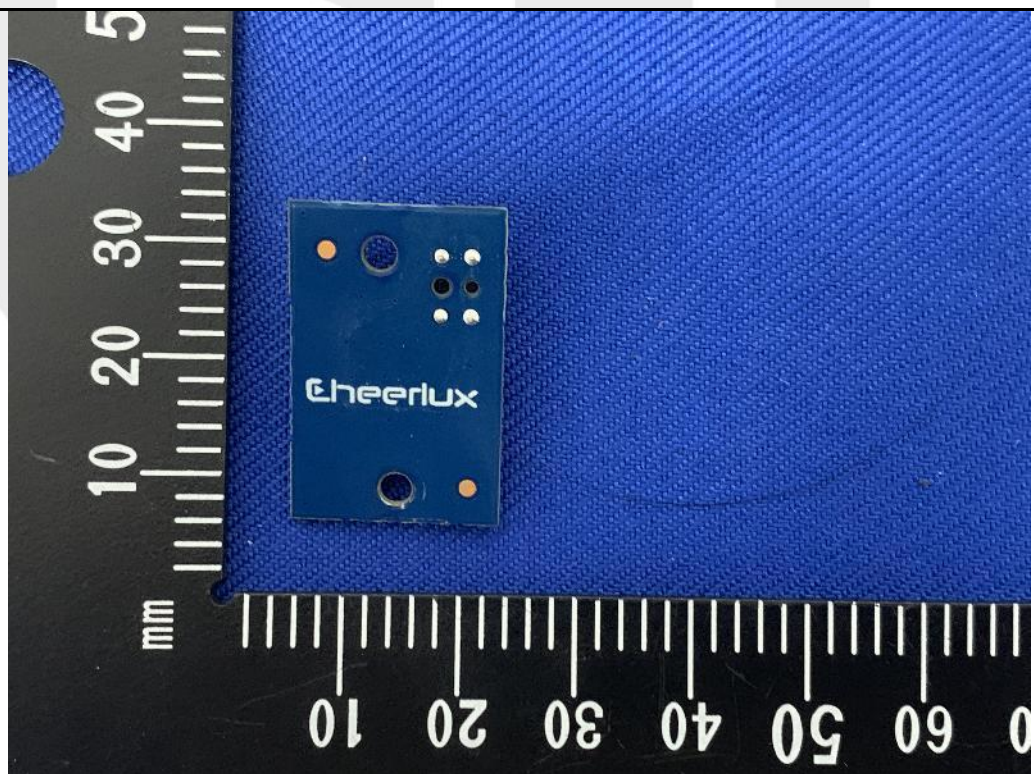


PHOTO 15

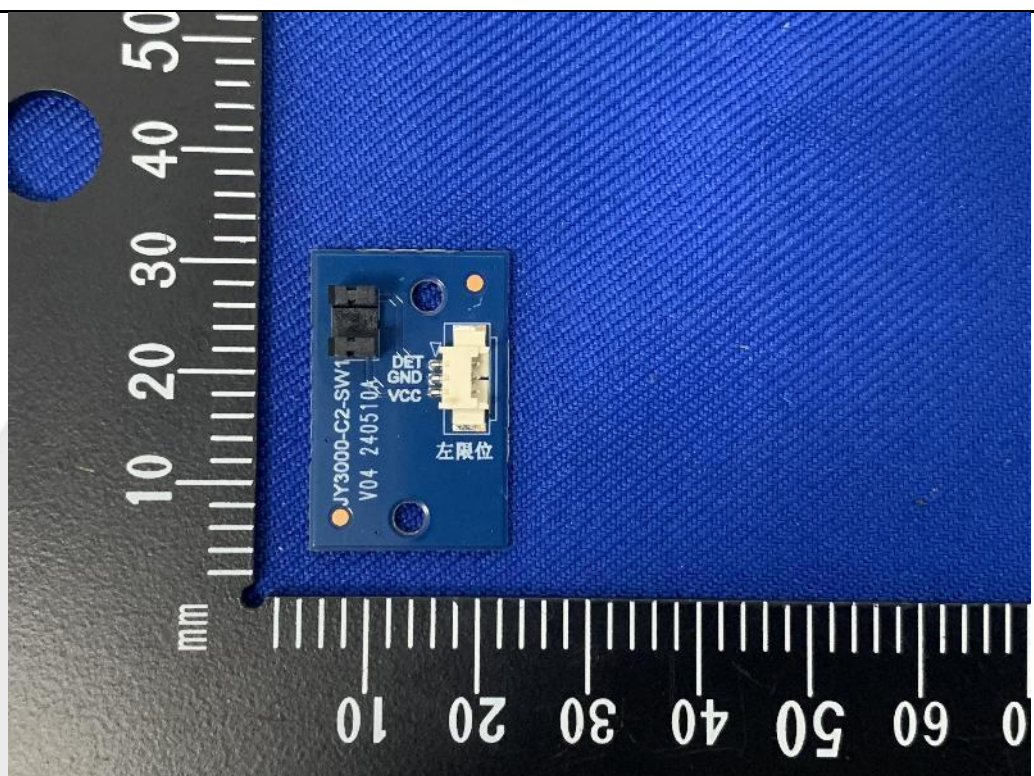


PHOTO 16

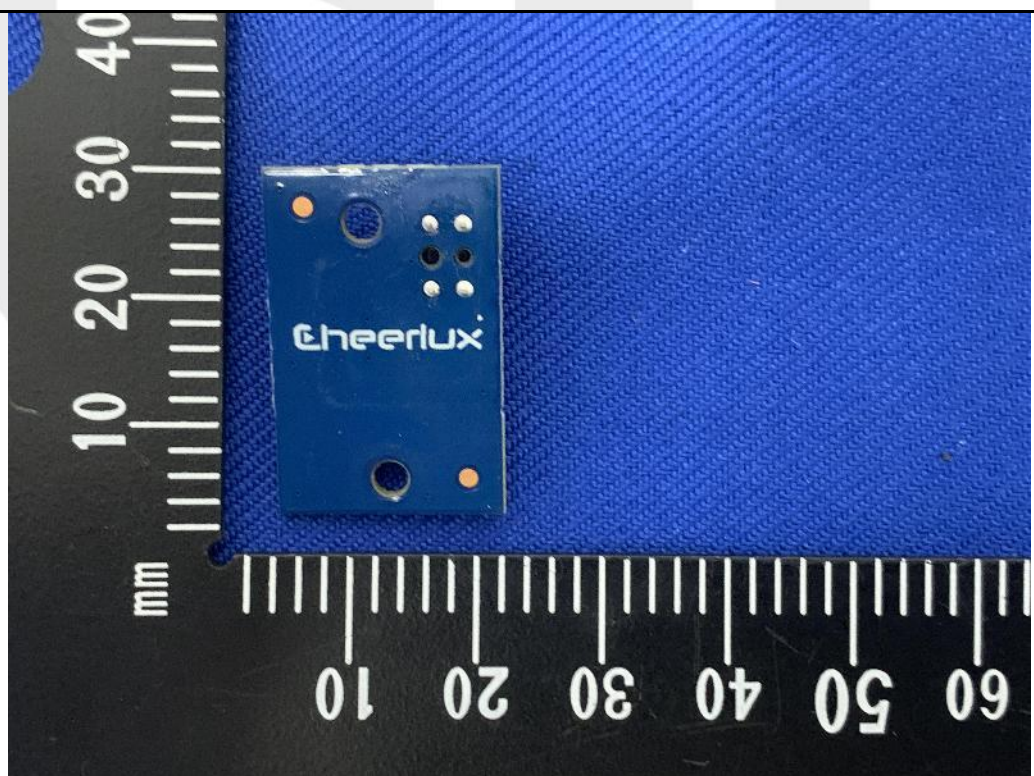


PHOTO 17

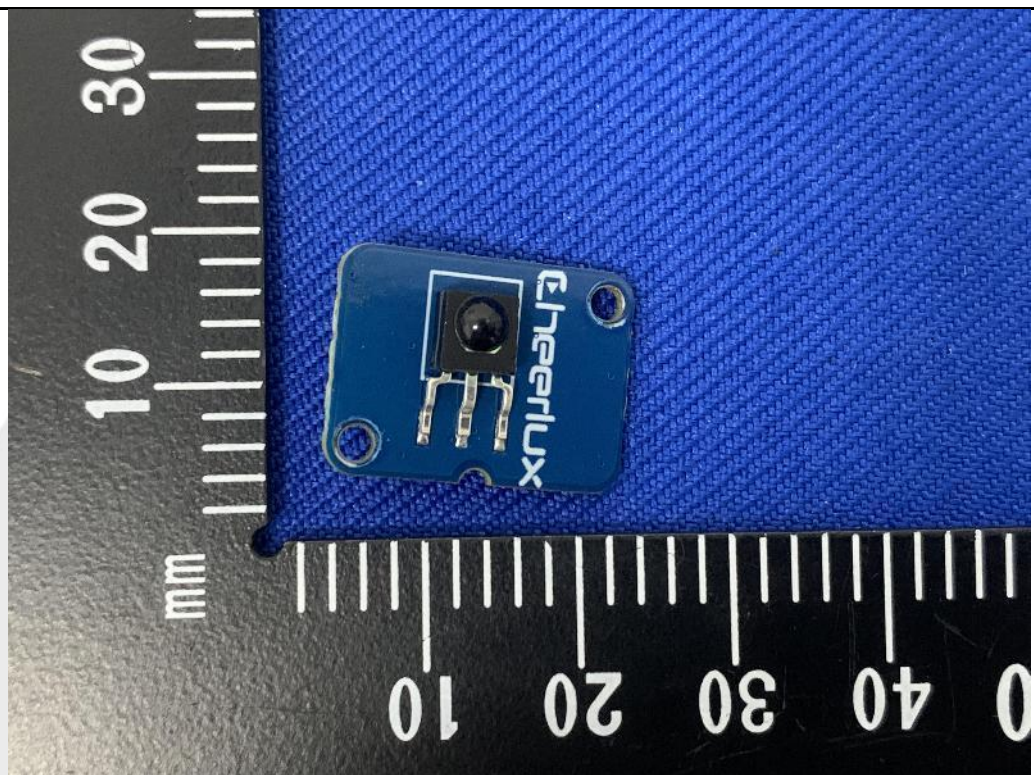


PHOTO 18

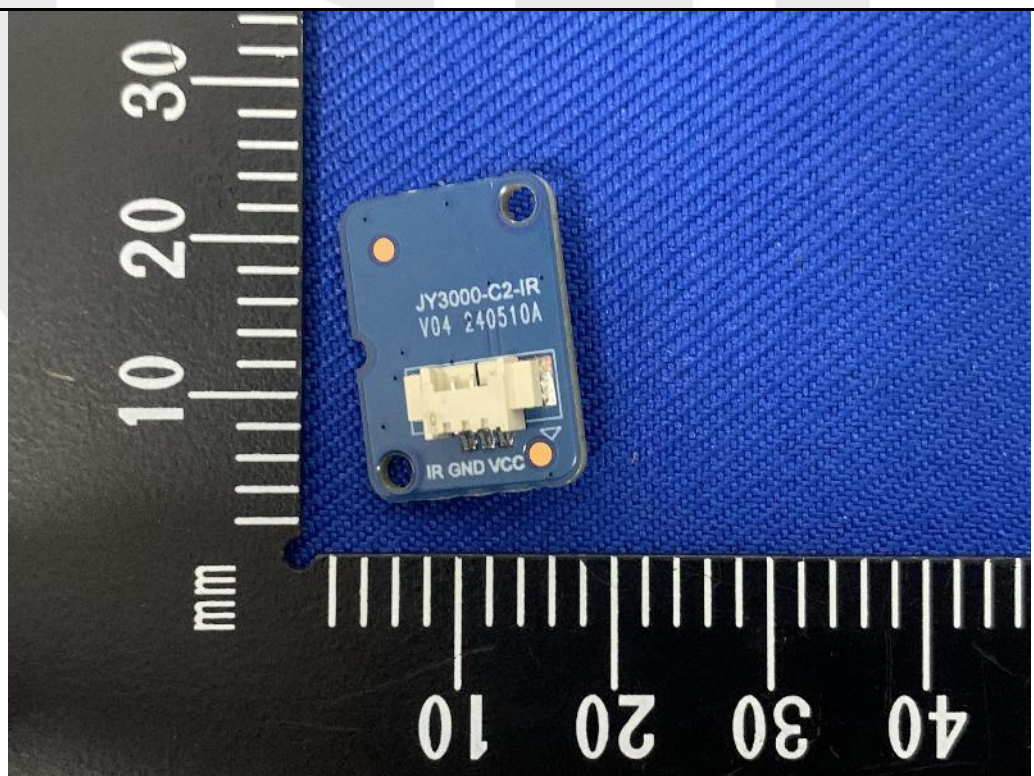


PHOTO 19

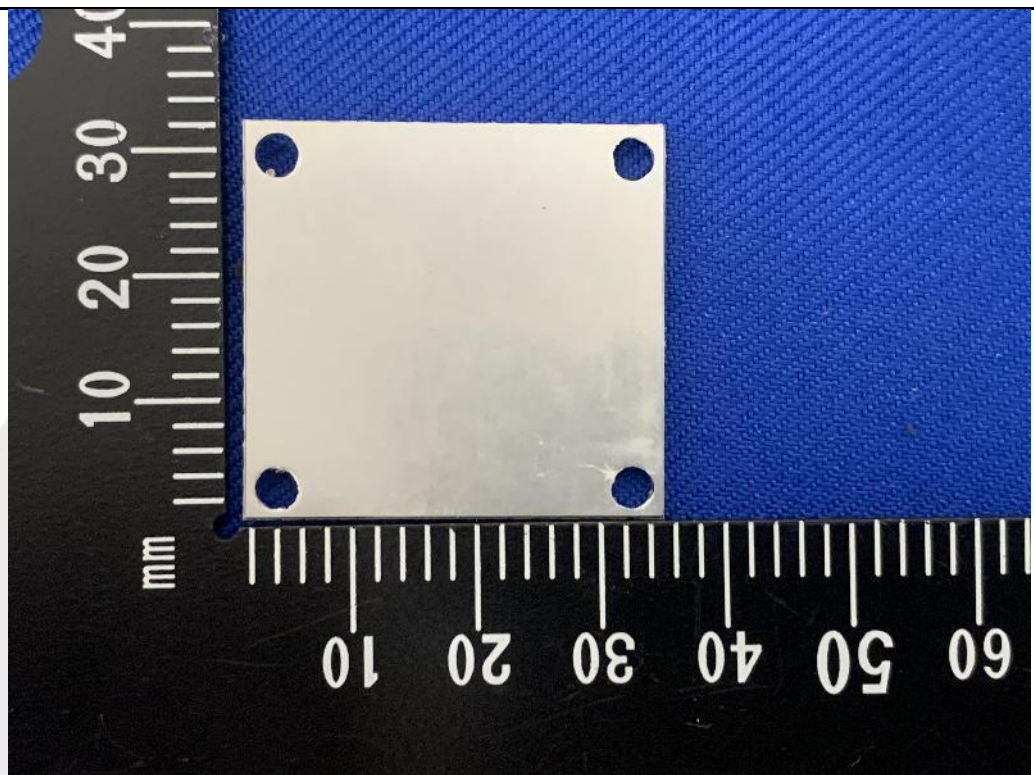


PHOTO 20

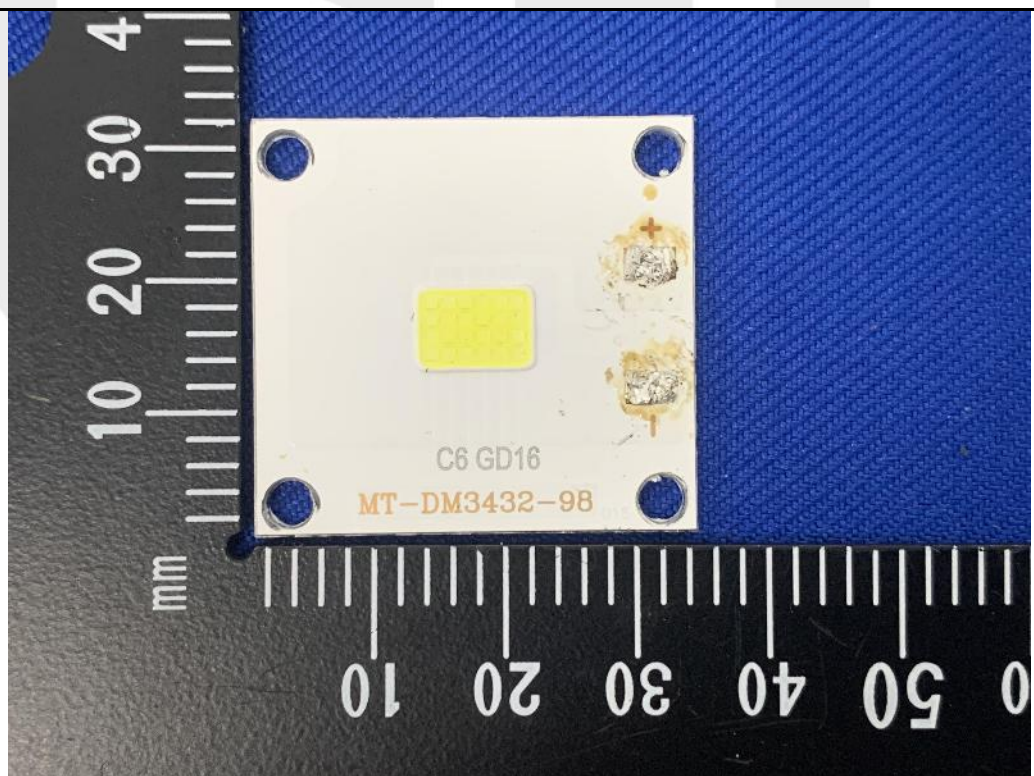


PHOTO 21

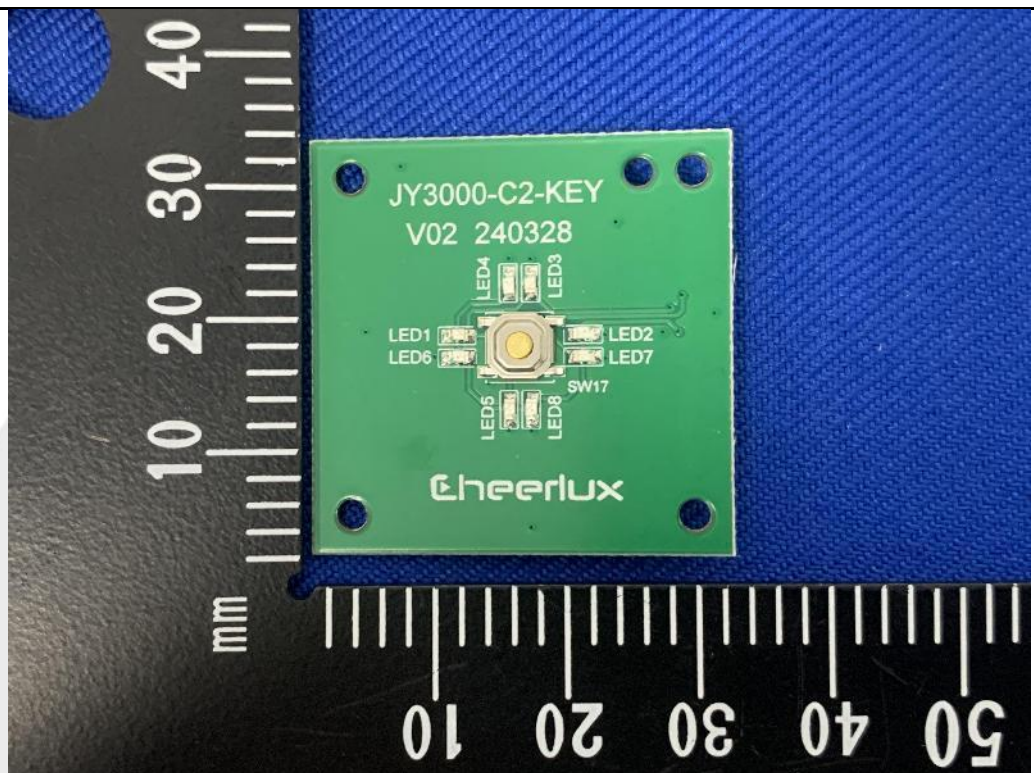
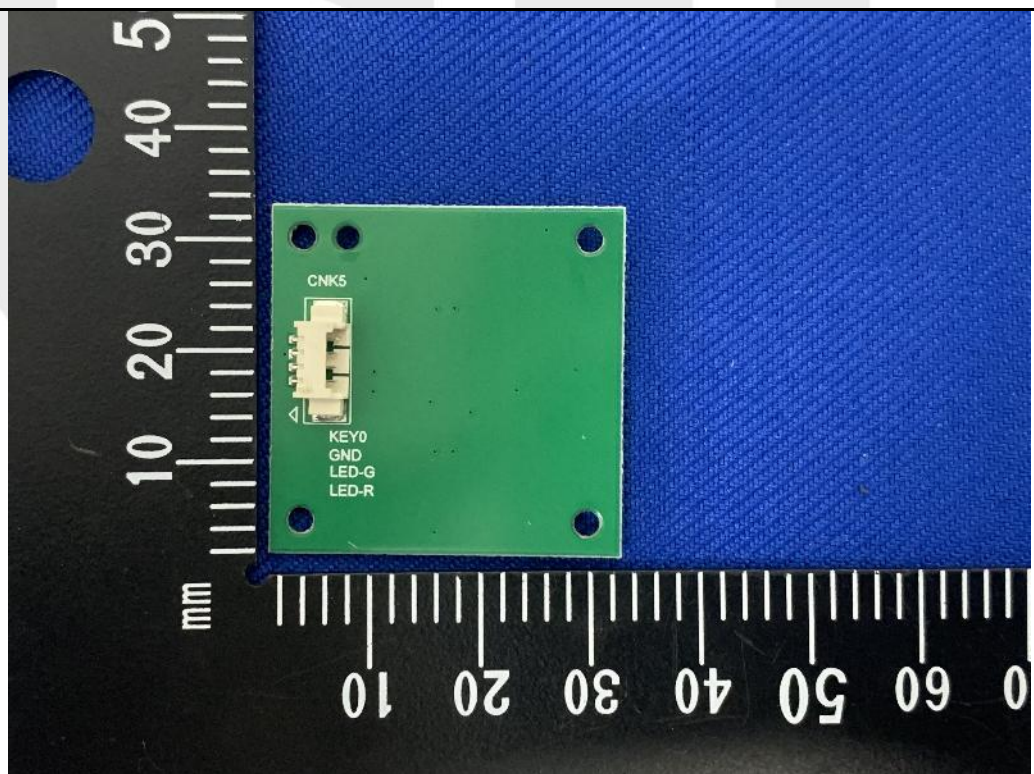


PHOTO 22



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