

Internal Photos of the EUT

Photo 1

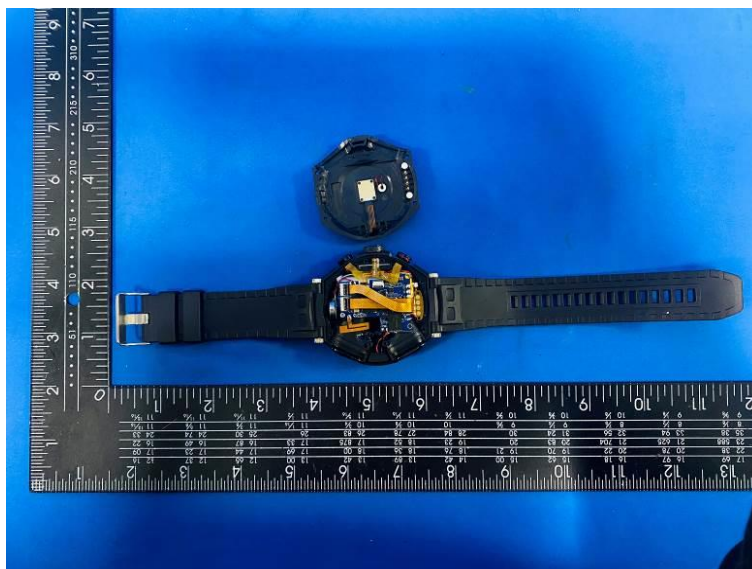


Photo 2

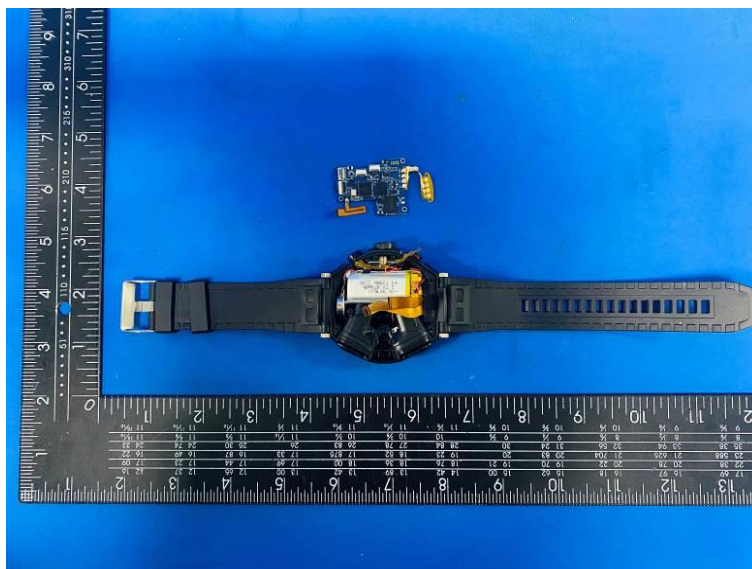
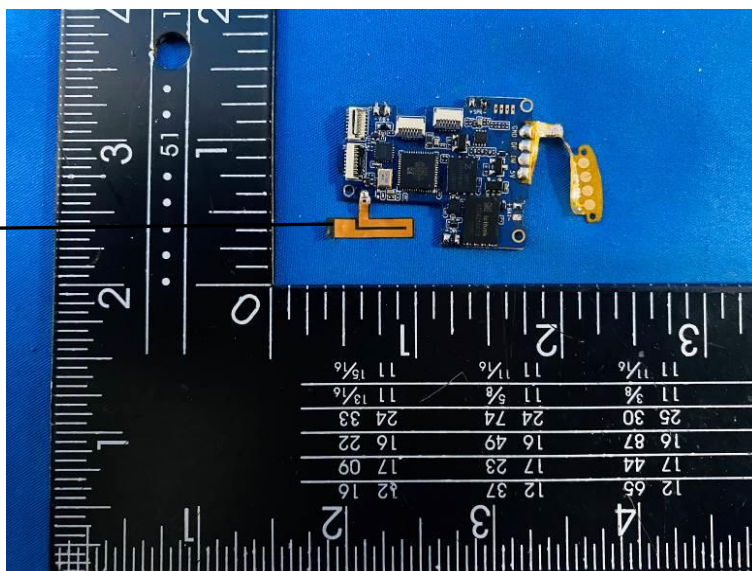


Photo 3



BT PCB Antenna

FCC ID: 2BECU-K92

Photo 4

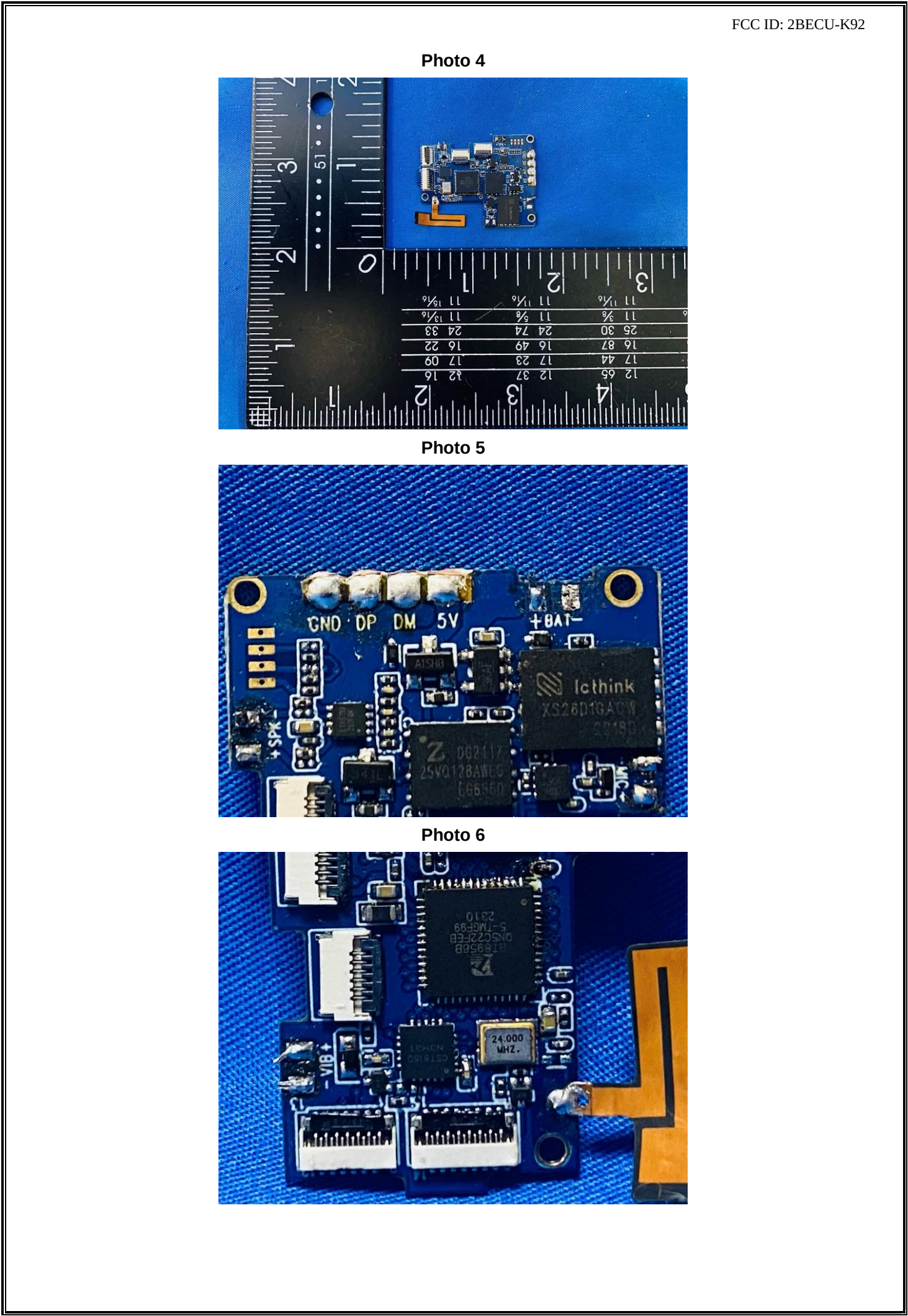
A small blue printed circuit board (PCB) is shown next to a black ruler. The PCB features a central square chip, several smaller components, and connectors along its edges. The ruler provides a scale for the board's dimensions.

Photo 5

A close-up view of the blue PCB. Key components include a large black chip labeled "icthink XS26D1GACW", a smaller chip labeled "DG2117 25VQ128AWEG", and several connectors labeled "GND DP DM 5V" and "+BAT-". There are also labels for "+SPK -" and "A1S1B".

Photo 6

A close-up view of the blue PCB. Key components include a large black chip labeled "818958B DNSC22FE8 5-TMGF99 2310", a smaller chip labeled "ICHCN 09A150", and a component labeled "24.000 MHZ". There are also labels for "VIB+" and "VIB-".



FCC ID: 2BECU-K92

Photo 4

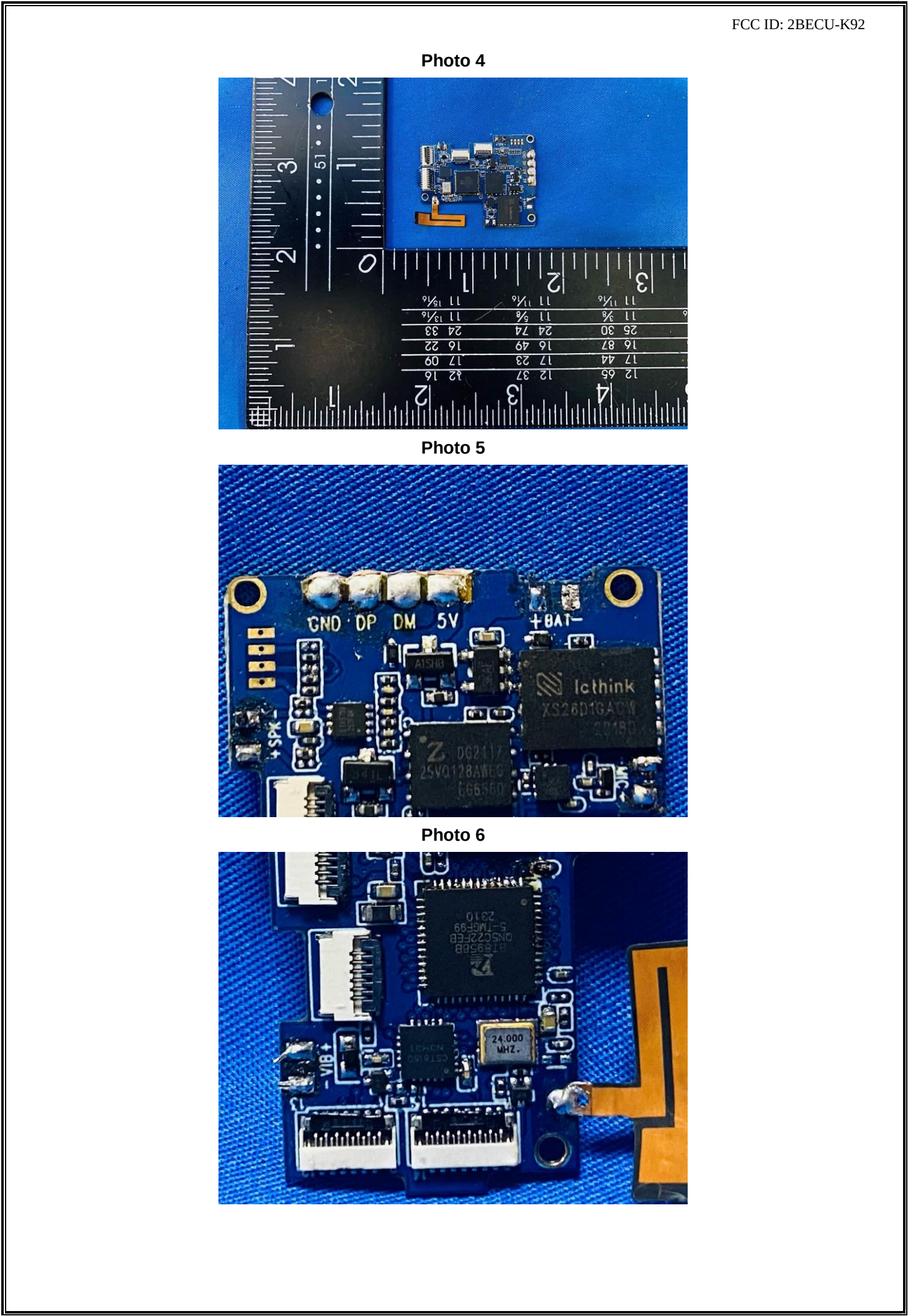
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Photo 4

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Photo 5

A close-up view of the blue PCB. Labels on the board include "GND DP DM 5V", "+BAT", "icthink XS26D1GACW", and "25VQ128AWEG". Various electronic components, including capacitors and resistors, are visible on the surface.

Photo 6

Another close-up view of the blue PCB. Labels on the board include "24.000 MHZ", "DNSC22FE8", and "5-TMGF99". The image shows the intricate layout of the circuitry and the placement of various components.

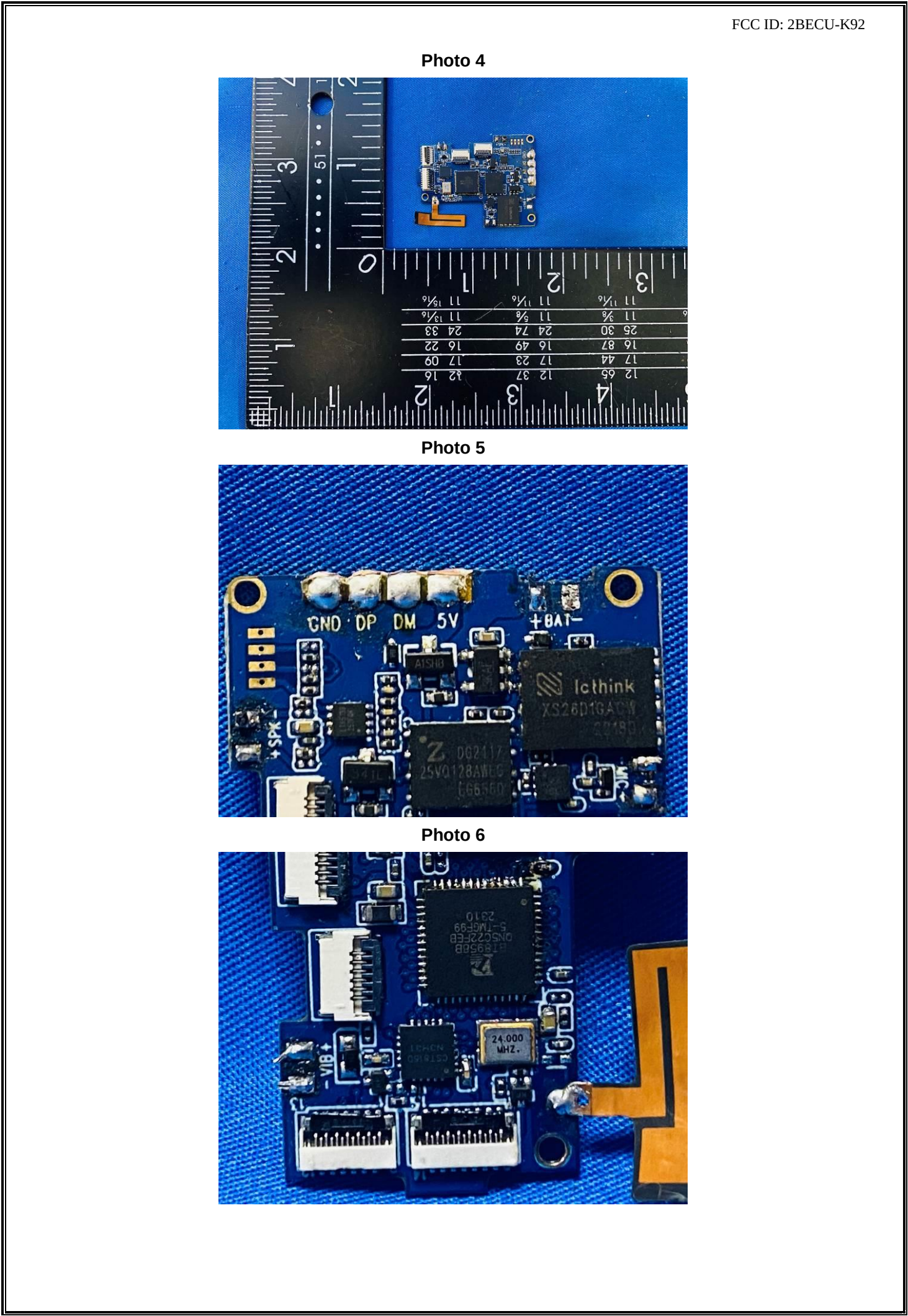


Photo 7

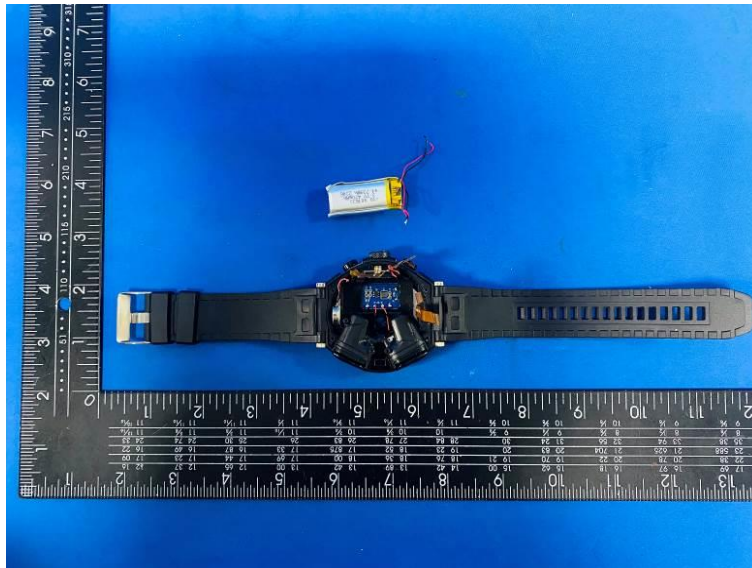


Photo 8



Photo 9



Photo 10

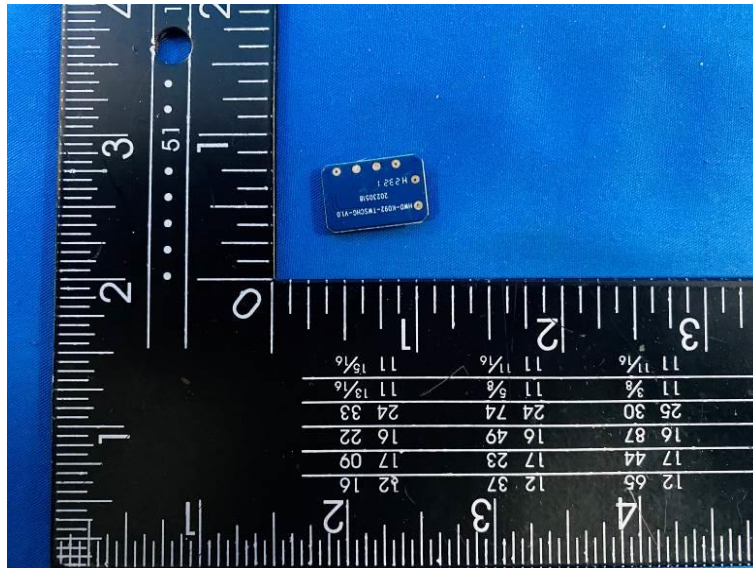


Photo 11

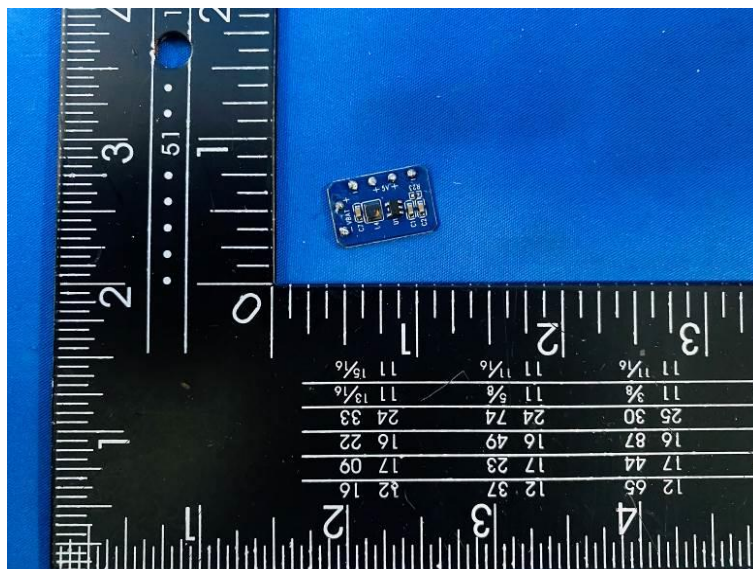


Photo 12

