

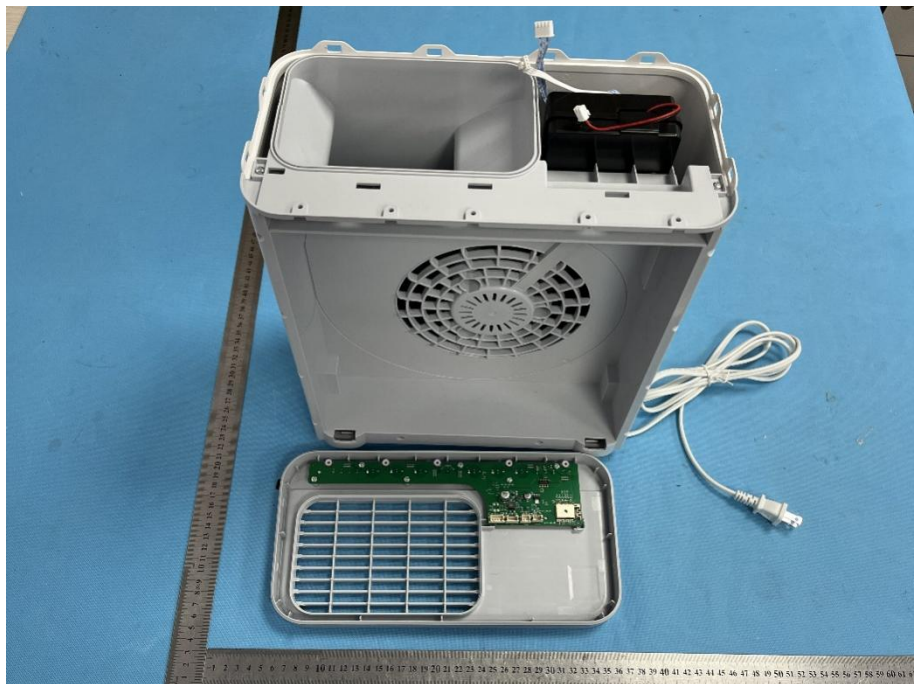
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

For power board model: H7124_POWER_V1.0

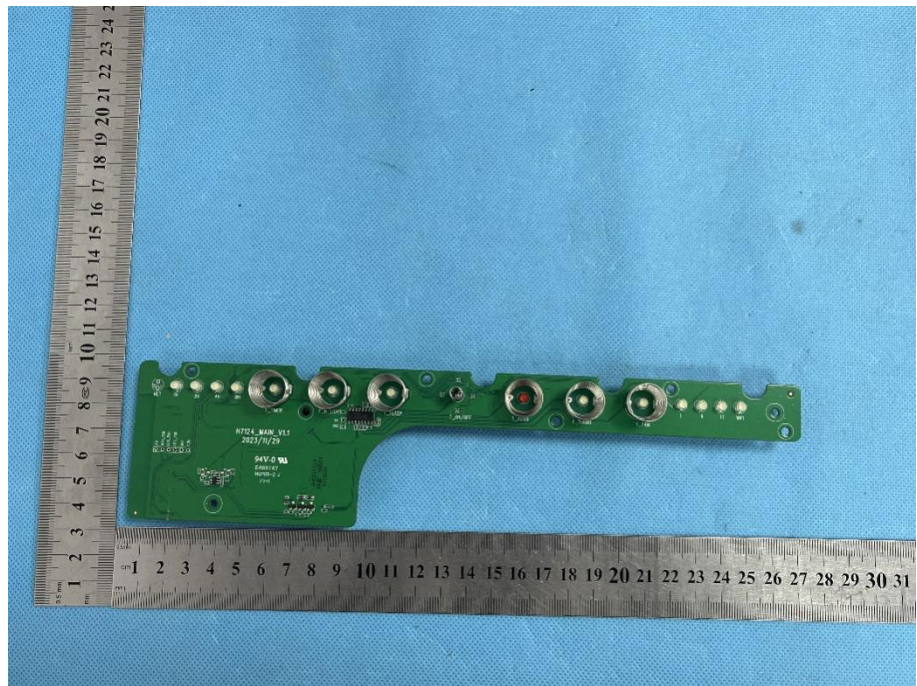
**EUT Housing and
Board View 1**



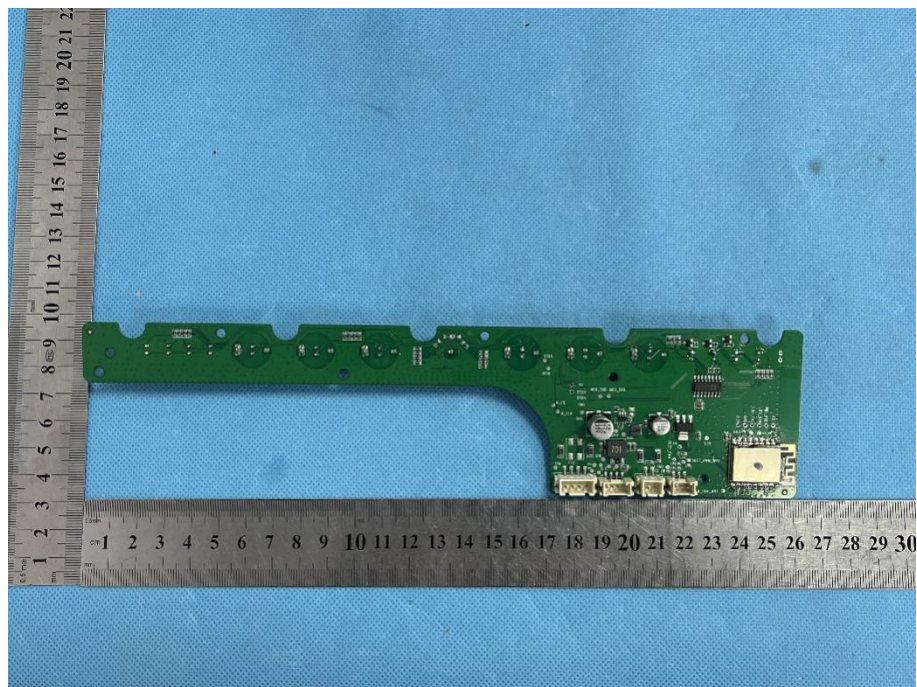
**EUT Housing and
Board View 2**



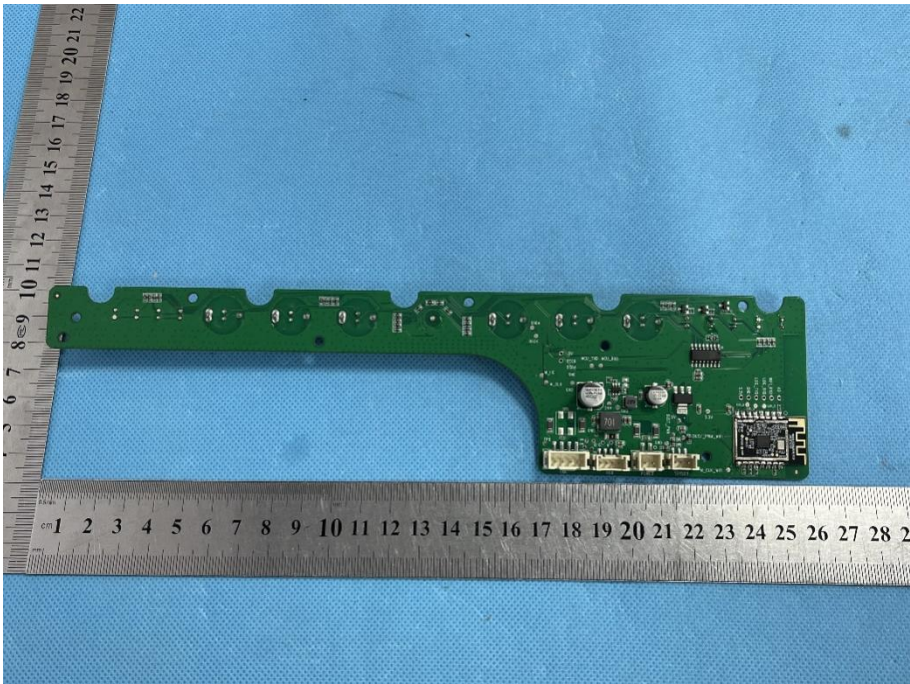
**Solder
Board-Component
View 1**



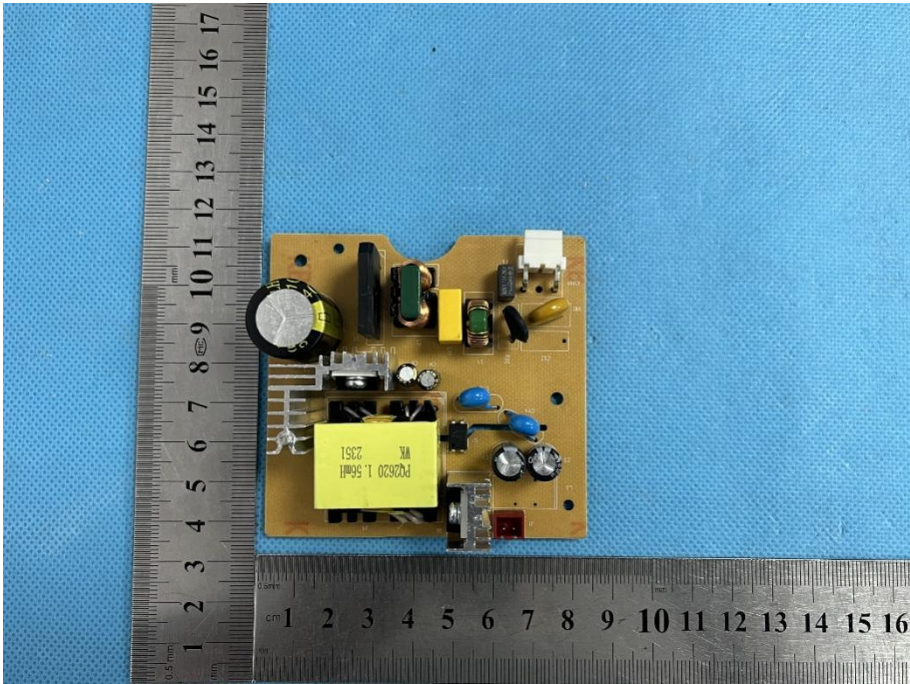
**Solder
Board-Component
View 2**



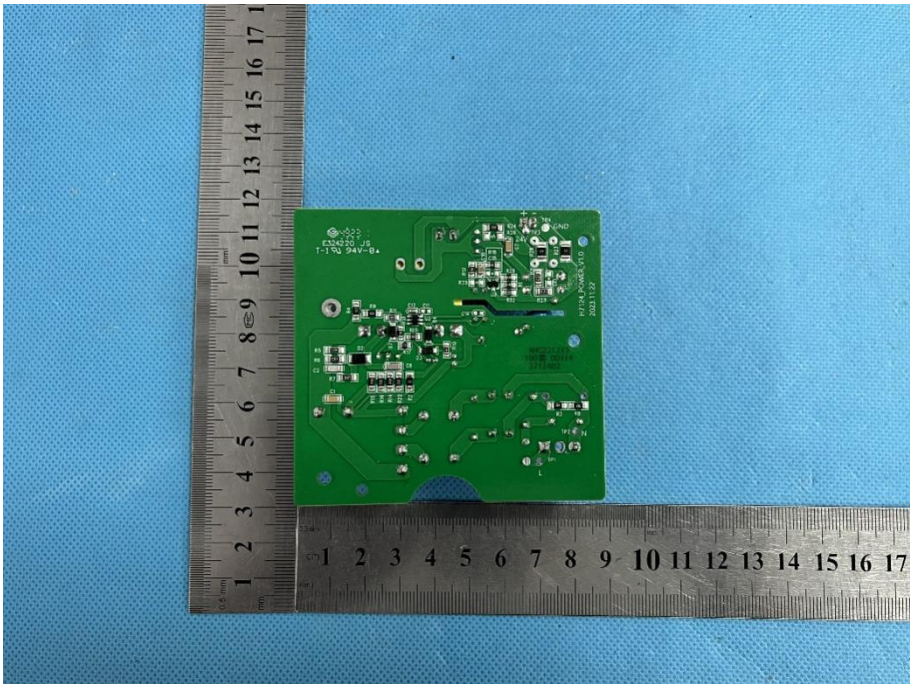
**Solder
Board-Component
View 3**



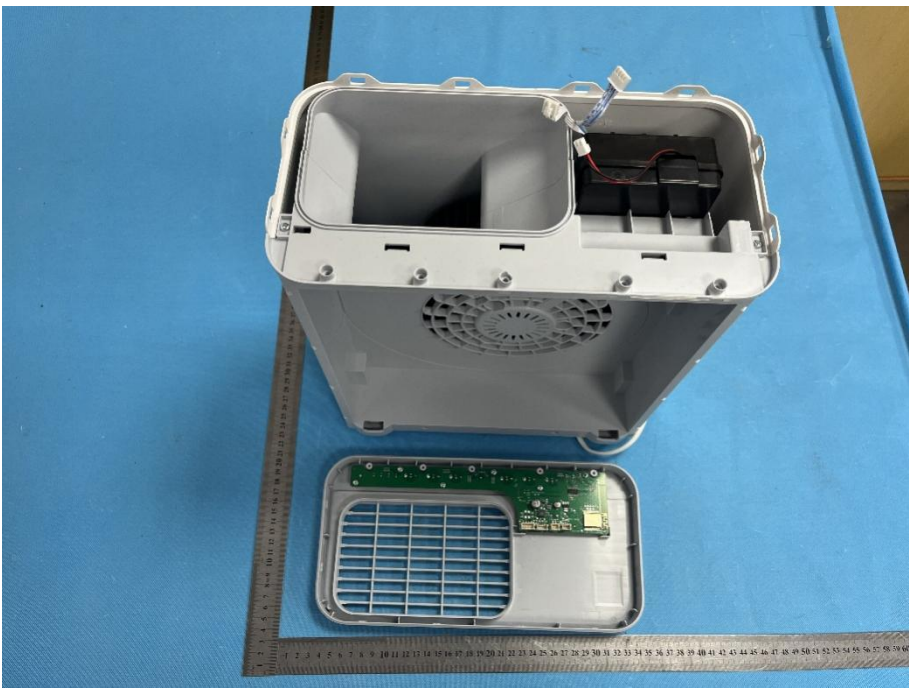
**Solder
Board-Component
View 4**



**Solder
Board-Component
View 5**



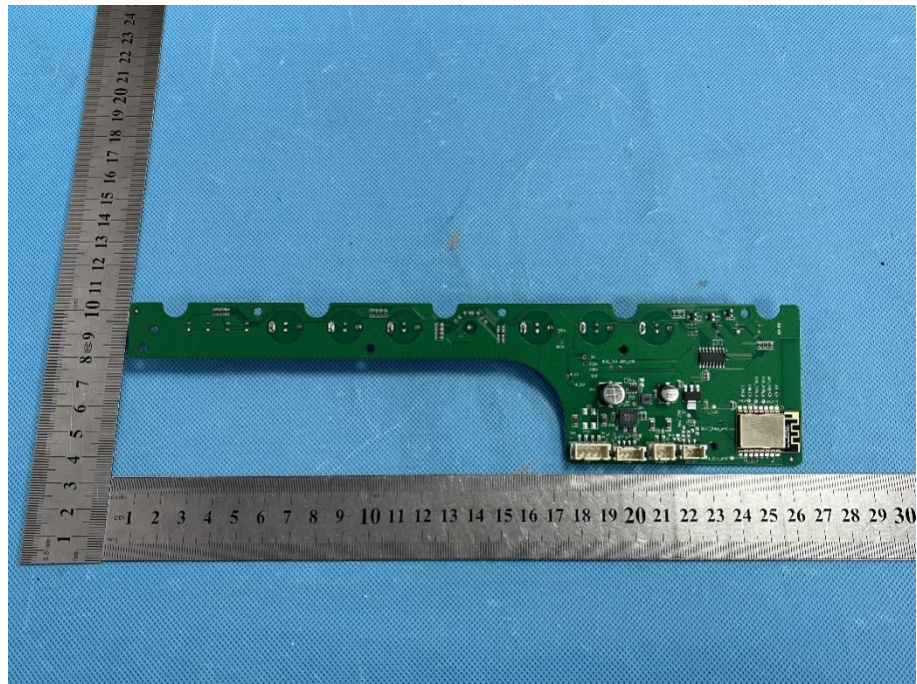
For power board model: HYS48-24ZYZ2

EUT Housing and Board View 1	 A top-down photograph of the EUT housing and power board assembly. The white plastic housing is open, revealing a circular fan on the left and a perforated metal plate on the right. A white cable is connected to the board. A ruler is placed below the assembly for scale.
EUT Housing and Board View 2	 A bottom-up photograph of the EUT housing and power board assembly. The white plastic housing is open, showing the internal components and the power board. A ruler is placed below the assembly for scale.

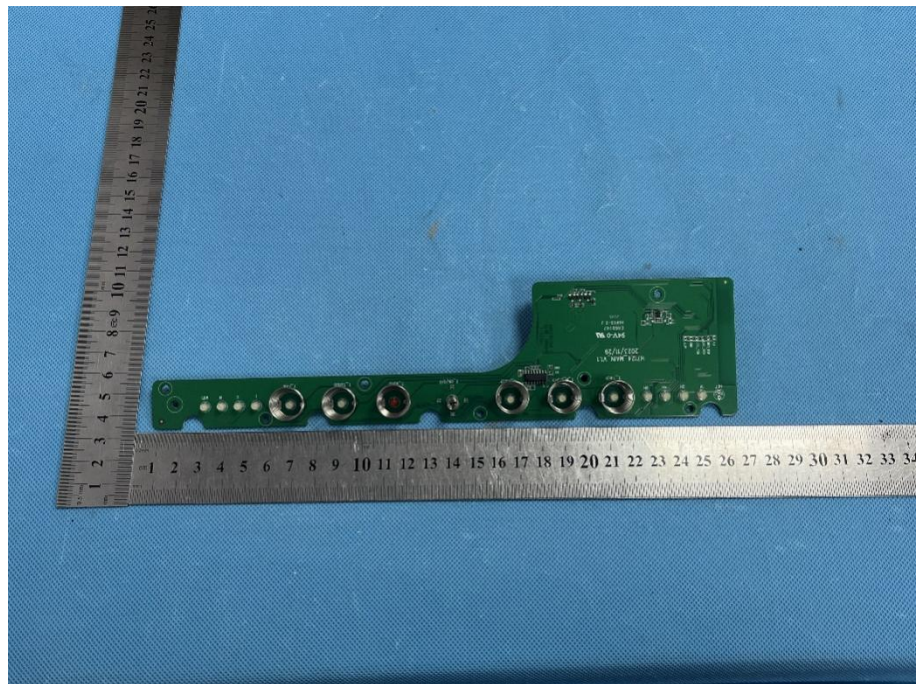
**EUT Housing and
Board View 3**



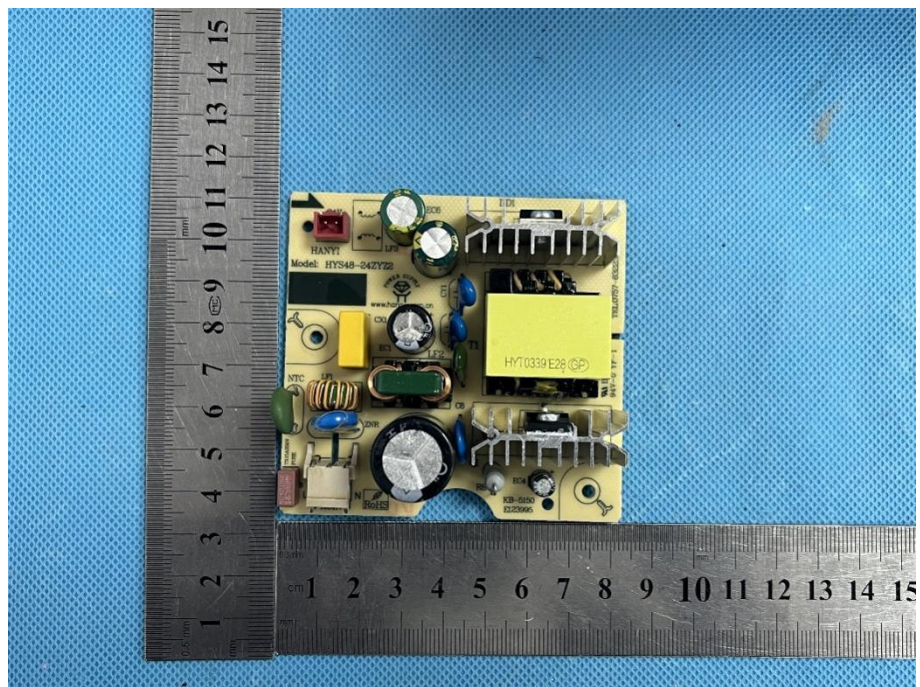
**Solder
Board-Component
View 1**

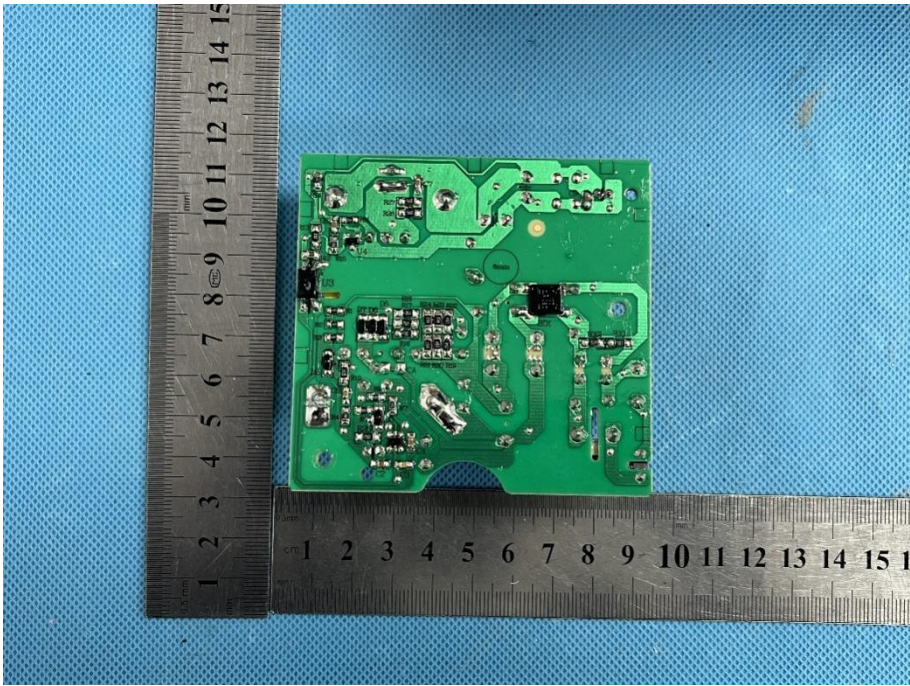
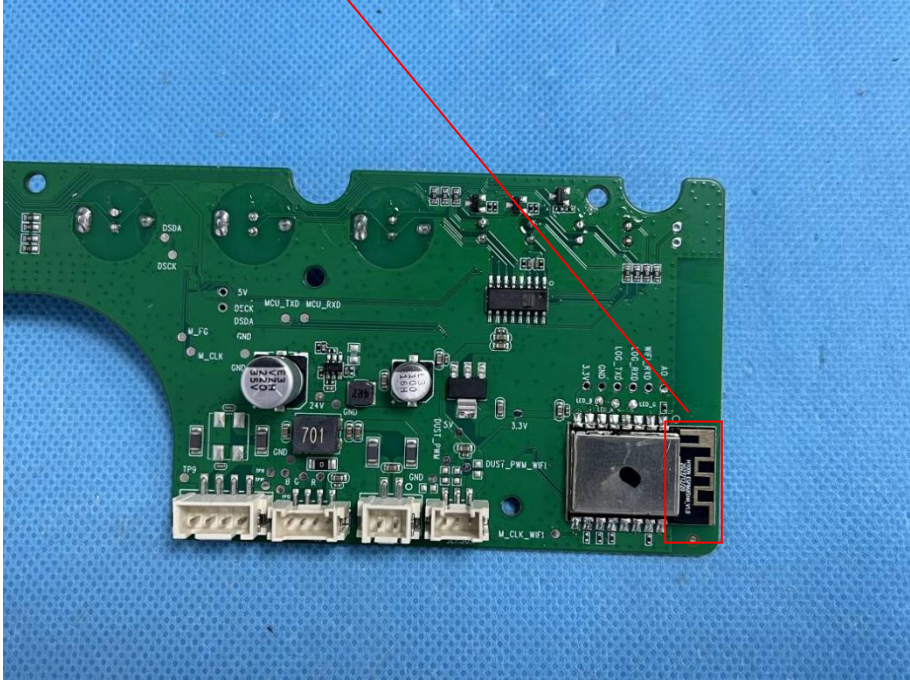


**Solder
Board-Component
View 2**



**Solder
Board-Component
View 3**



Solder Board-Component View 4	 A photograph of a green printed circuit board (PCB) component, likely a module, placed on a blue textured surface. A metal ruler is positioned vertically to the left and horizontally below the component for scale. The component has various electronic components soldered onto it, including integrated circuits, capacitors, and resistors. The ruler shows measurements in centimeters, with the component spanning approximately 10 cm in width and 5 cm in height.
Antenna View	WIFI /BT Antenna  A photograph of the same green PCB component from a different angle, showing the underside. A red box highlights a specific area on the right side of the board, which is identified as the WIFI /BT Antenna. A red line points from the text label to this box. The underside of the board shows various electronic components, including a large black integrated circuit, several capacitors, and a small antenna structure. Labels such as "5V", "DCK", "DSDA", "MCU_TXD", "MCU_RXD", "GND", "M_CLK", "M_CLK_WFI", "DUST_PWM_WFI", and "701" are visible on the board.