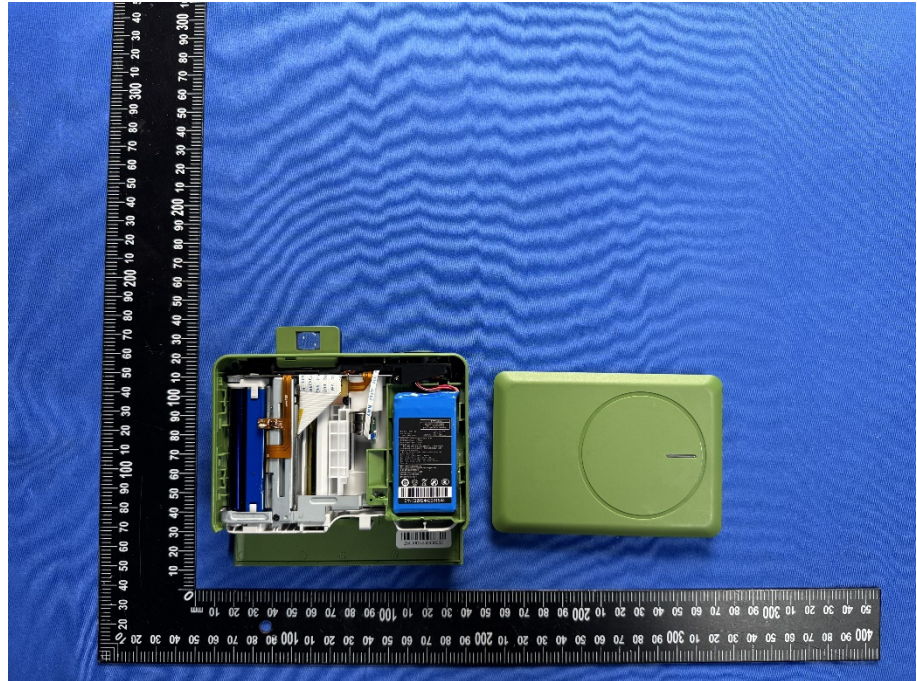


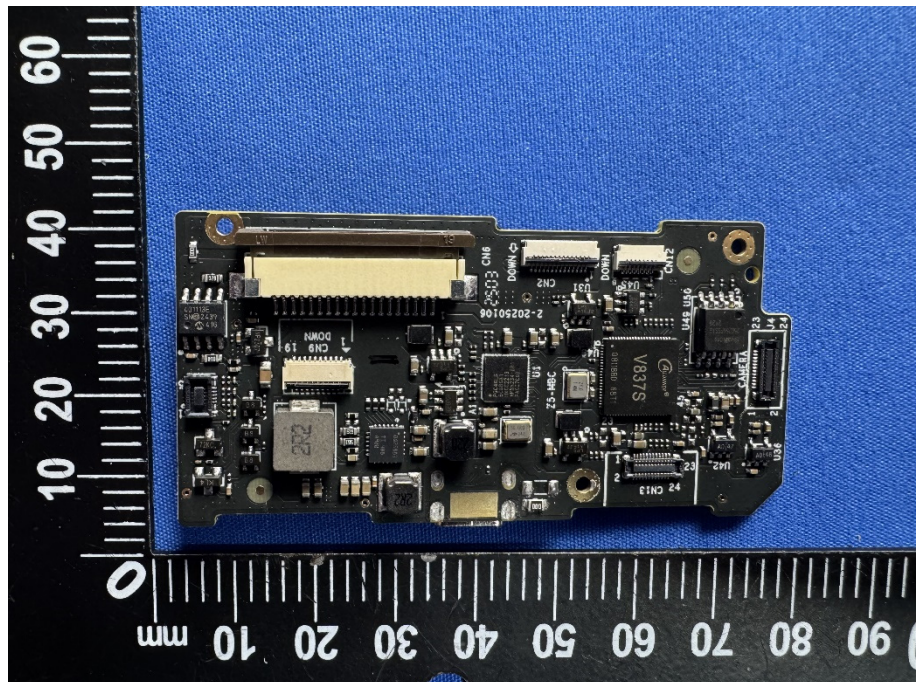
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

Model: HCP-2TS24G, Z5, HPRT Z5

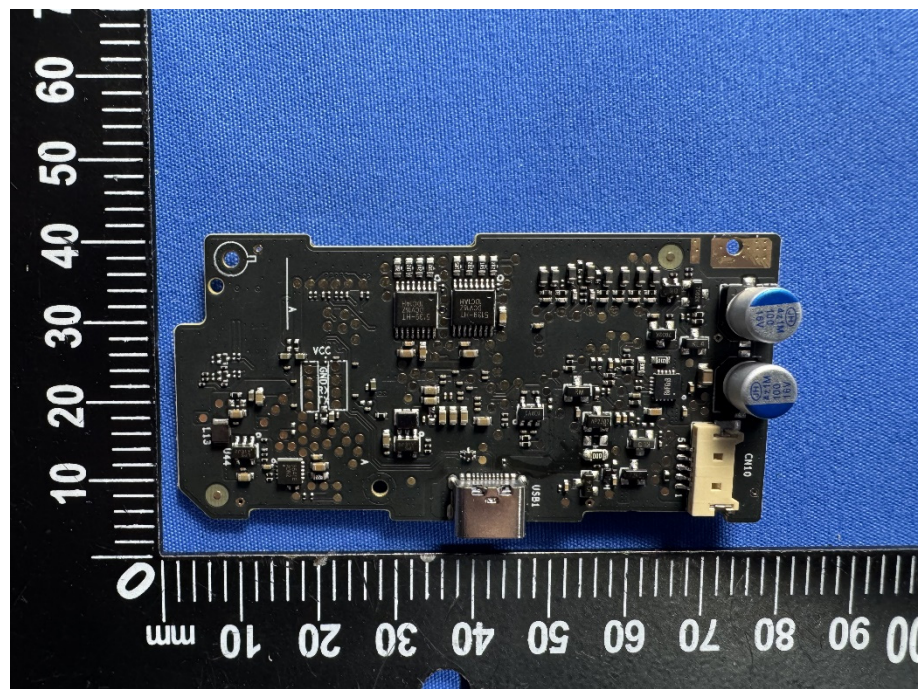
**EUT Housing and
Board View 1**



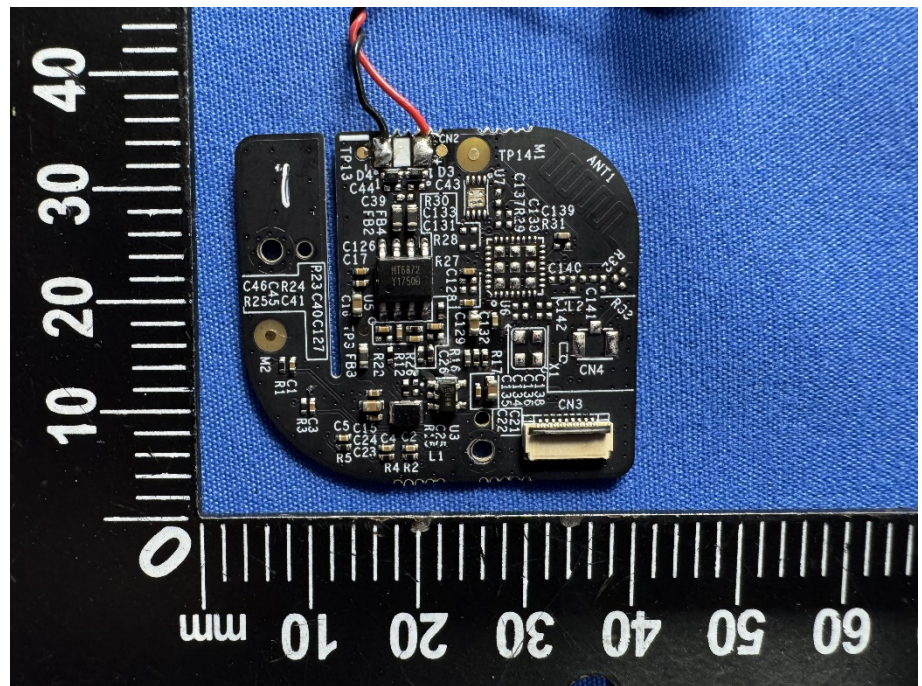
**Solder
Board-Component
View 1**

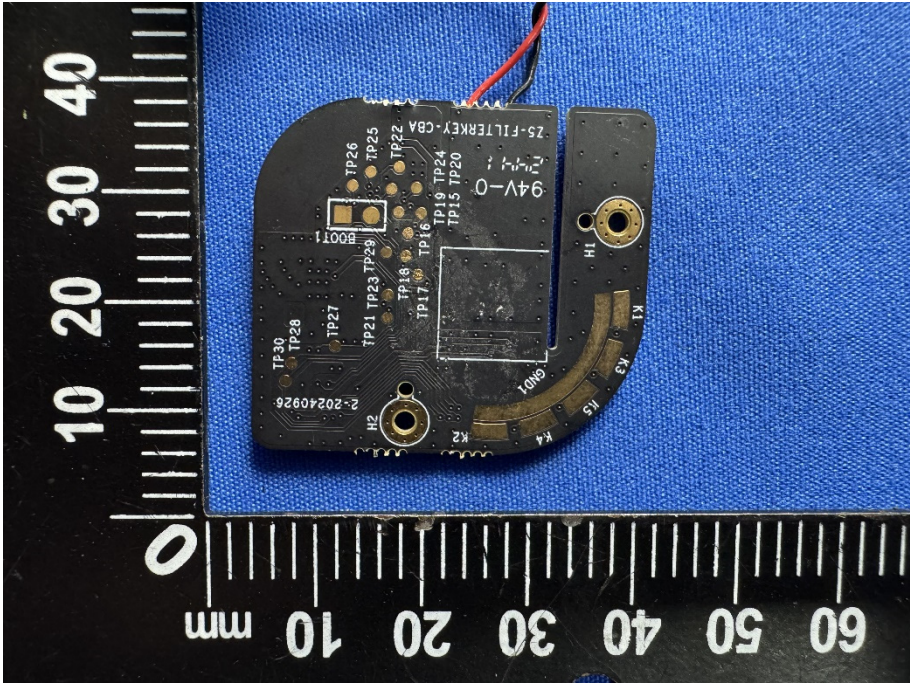
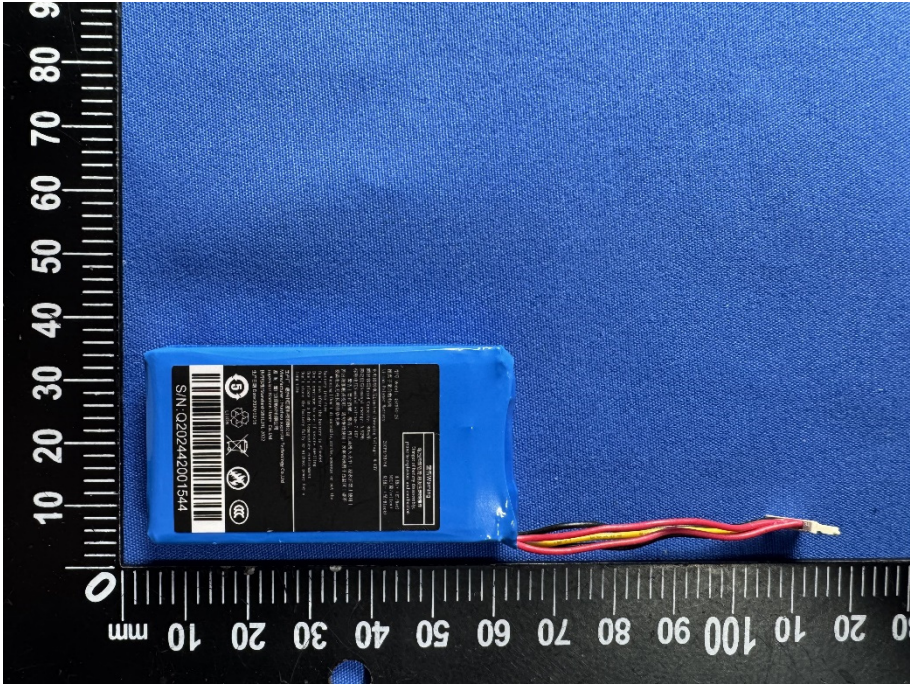


**Solder
Board-Component
View 2**

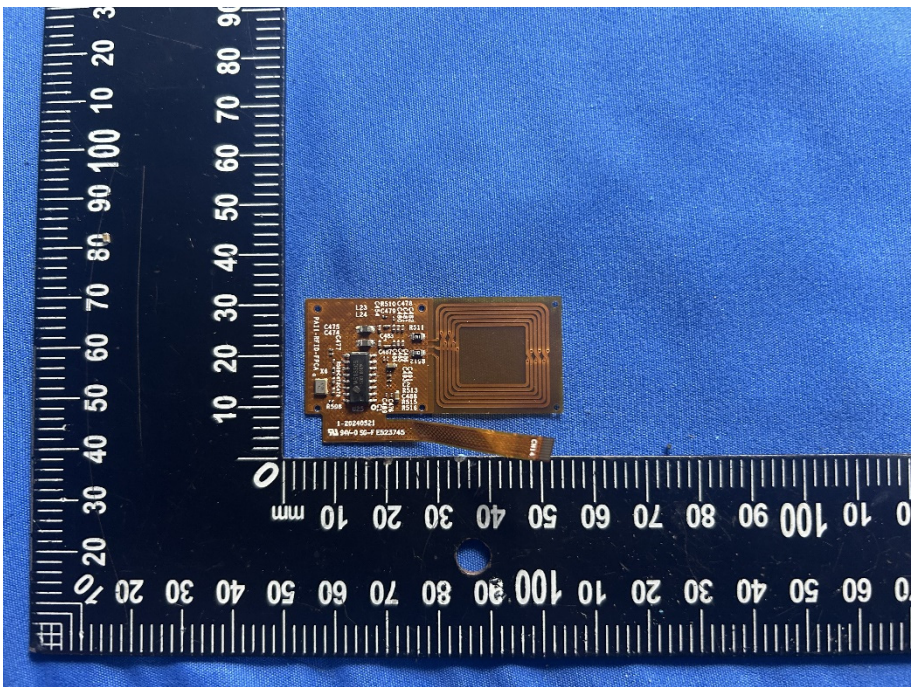


**Solder
Board-Component
View 3**

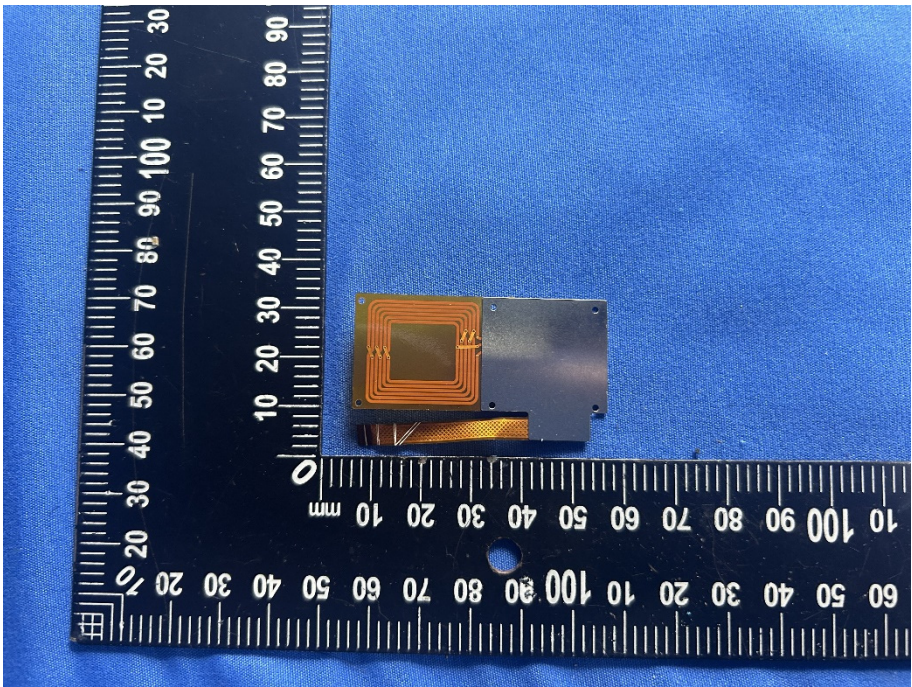


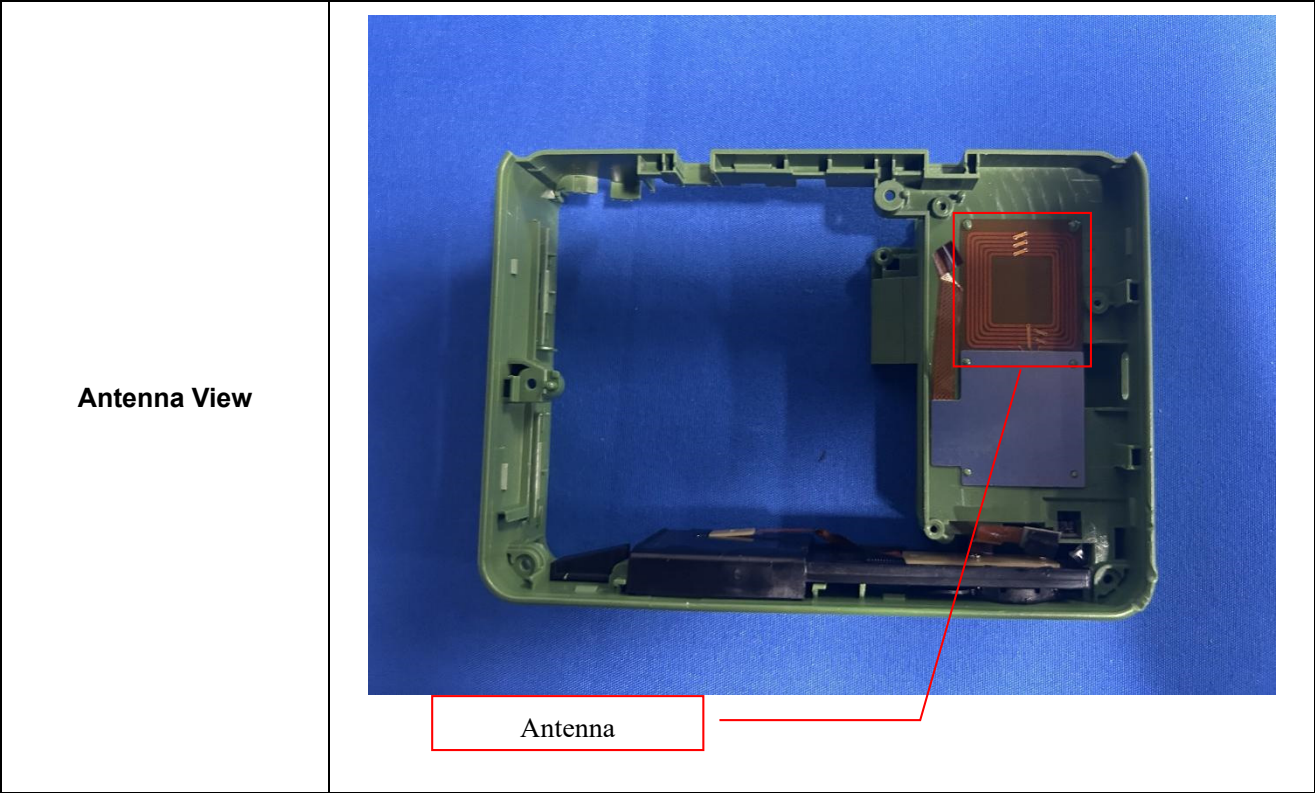
Solder Board-Component View 4	 A photograph of a small, black, rectangular printed circuit board (PCB) component. The board is positioned on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the component spanning from approximately 10 mm to 40 mm. The PCB has various components and labels, including "94V-0", "25-FILTERKEY-CBA", "TP26", "TP25", "TP22", "TP24", "TP19", "TP20", "TP15", "TP16", "TP17", "TP18", "TP21", "TP23", "TP28", "TP30", "H2", "H1", "K1", "K2", "K3", "K4", "K5", "GND", "2-20240926", and "BOO11". A red wire is connected to the top of the board.
Solder Board-Component View 5	 A photograph of a blue rectangular battery component. The battery is positioned on a blue textured surface next to a black ruler with white markings. The ruler shows measurements in millimeters, with the battery spanning from approximately 10 mm to 40 mm. The battery has a black label with a barcode and the text "S/N 020242001544". A red and yellow wire is connected to the right side of the battery.

**Solder
Board-Component
View 6**

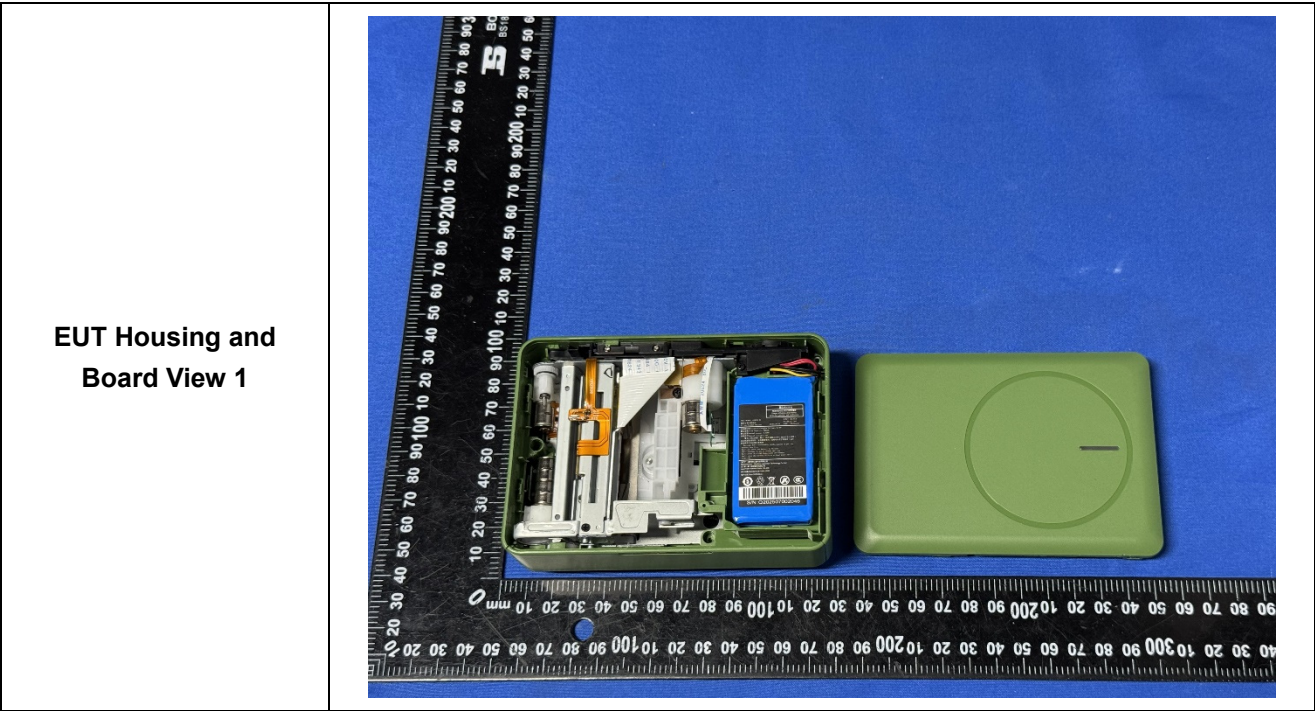


**Solder
Board-Component
View 7**

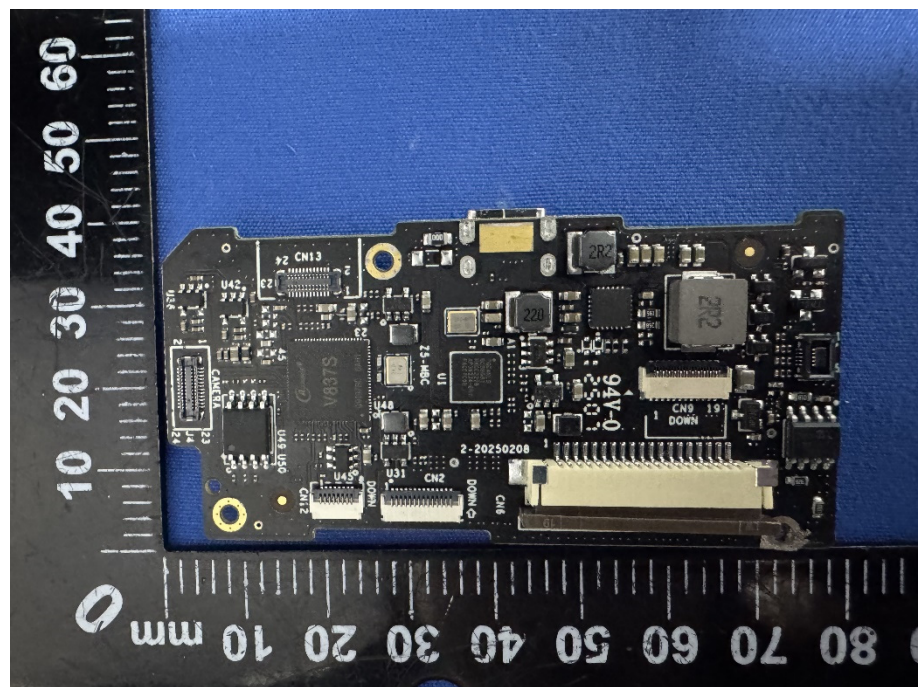




Model: HCP-2TS25E (1#), Z5, HPRT Z5



**Solder
Board-Component
View 1**



**Solder
Board-Component
View 2**

