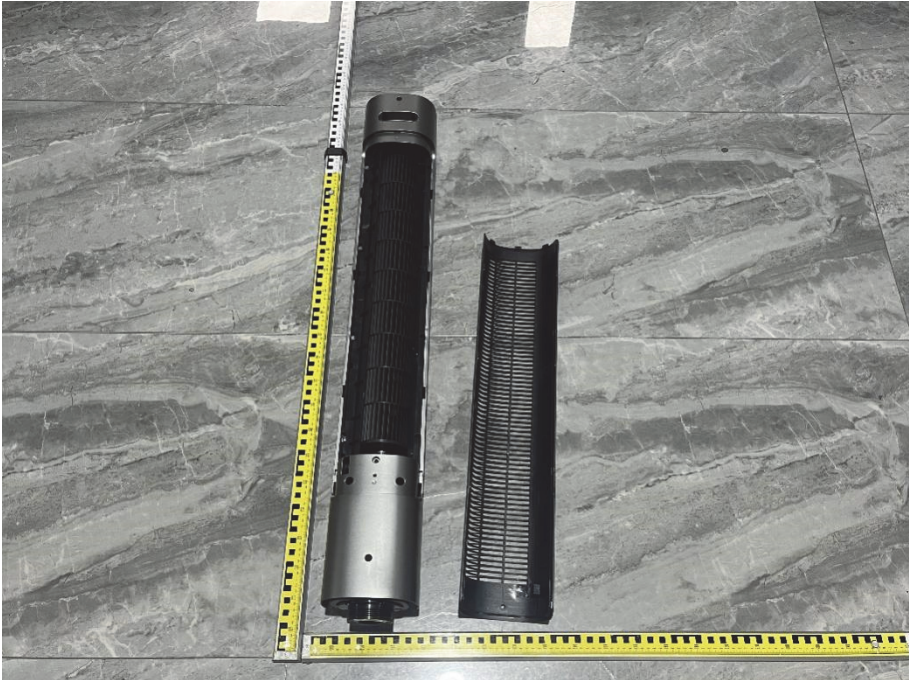
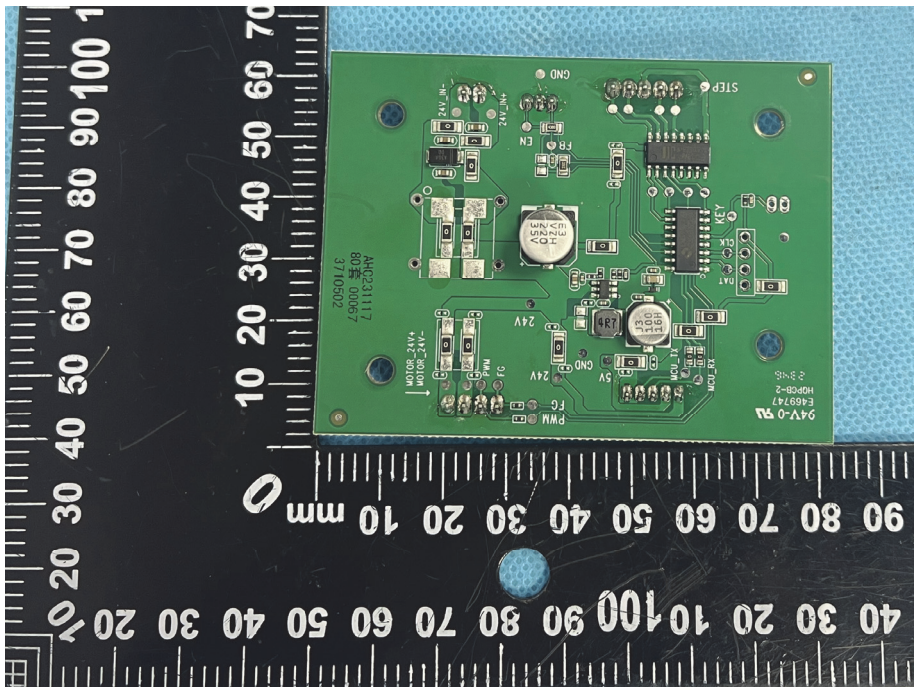
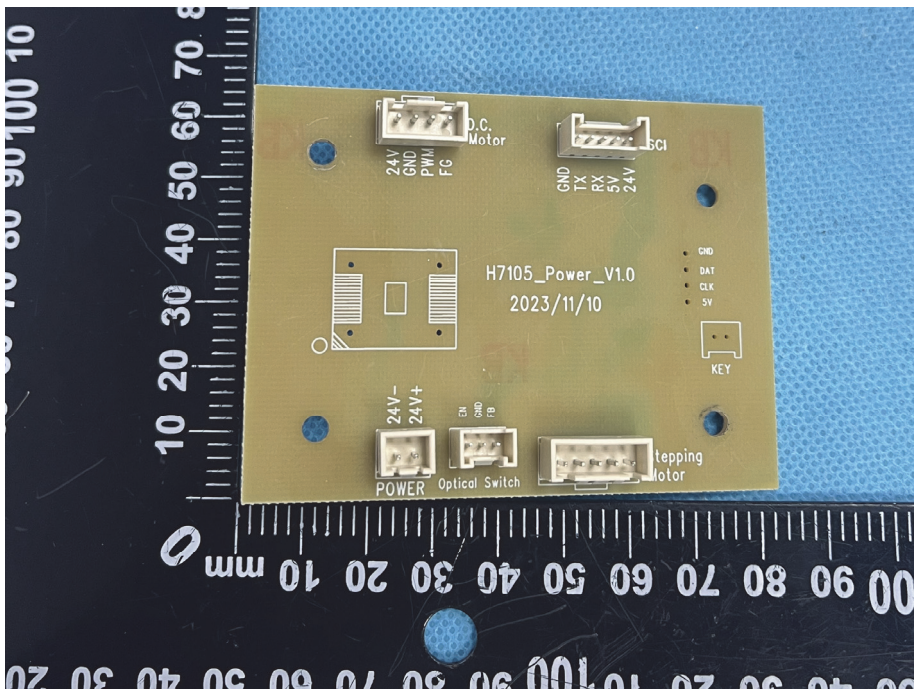
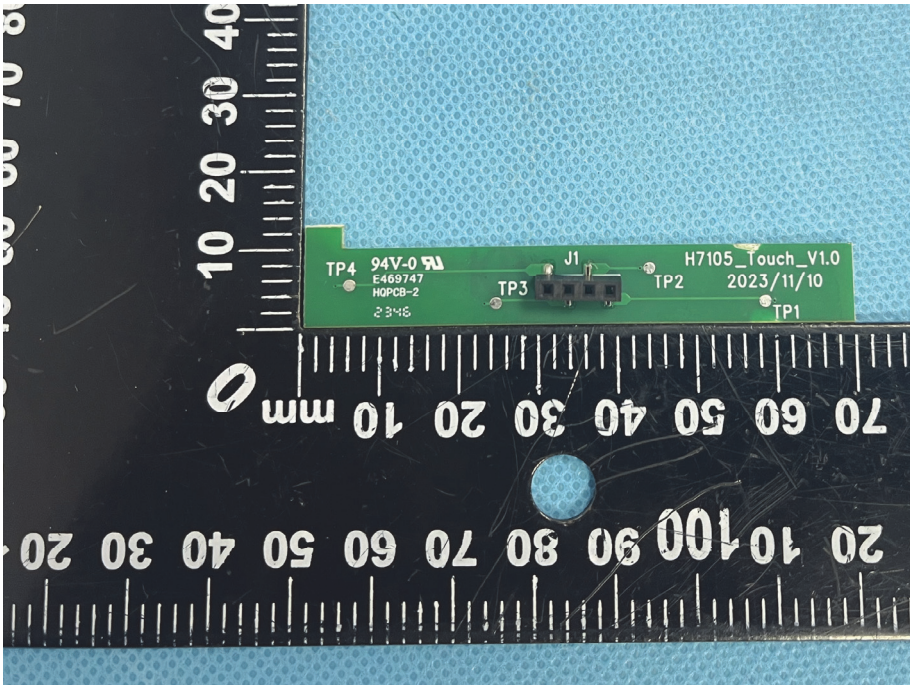
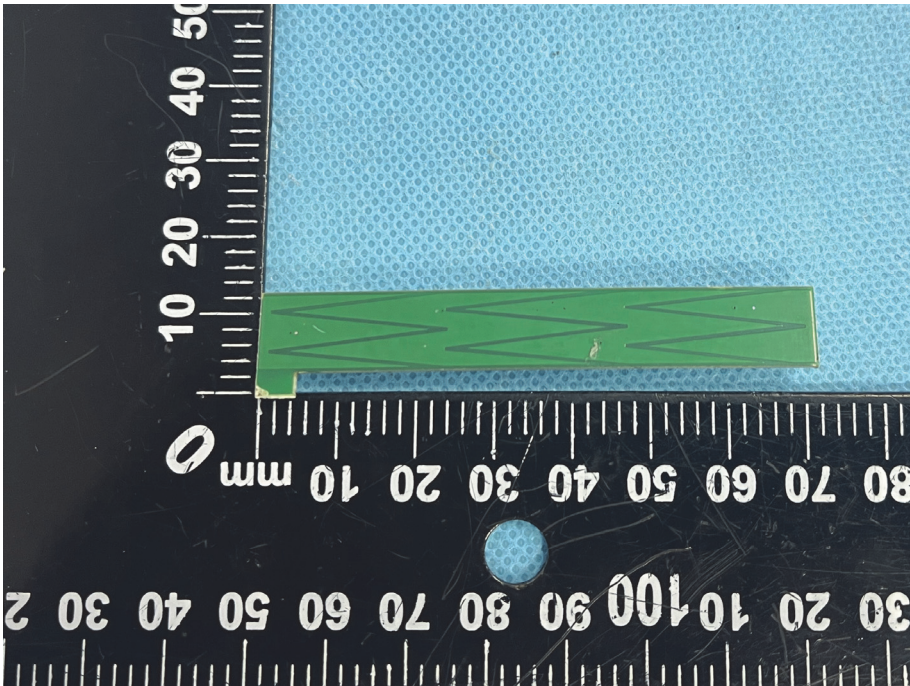
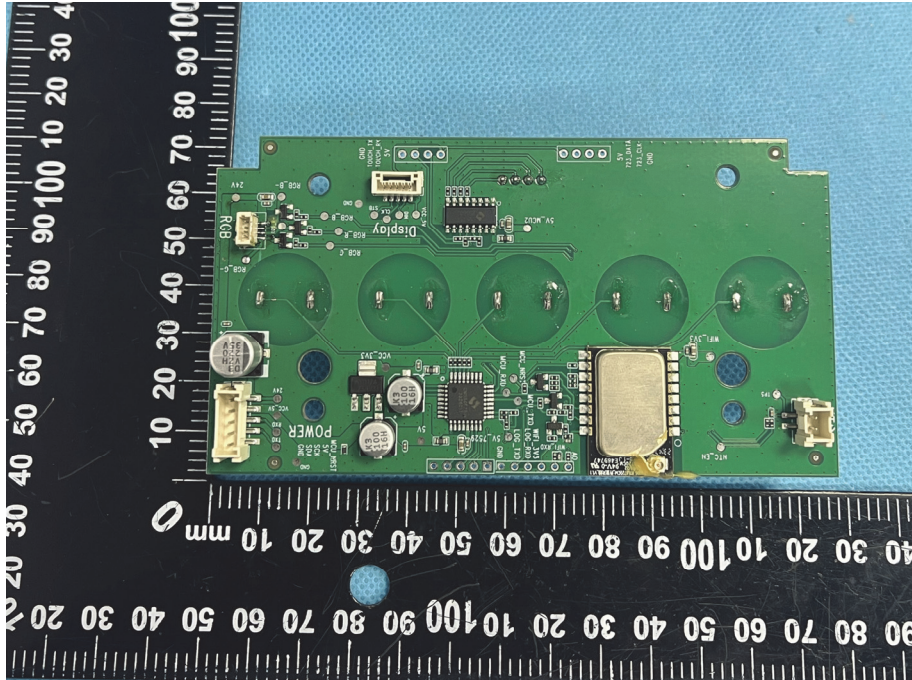
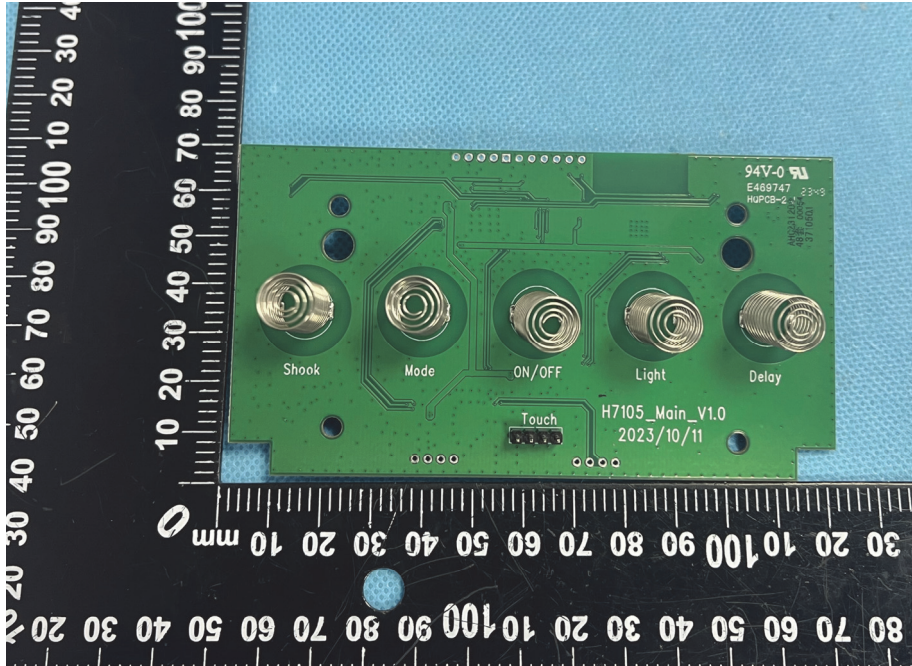


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

EUT Housing and Board View 1	 A photograph showing the internal components of an EUT housing. On the left is a long, black, cylindrical component with a silver-colored base. To its right is a black, rectangular, ribbed component. A yellow and black measuring tape is placed horizontally below the components for scale. The background is a grey, marbled surface.
EUT Housing and Board View 2	 A photograph showing the internal components of an EUT housing from a different angle. The same black, cylindrical component with a silver-colored base is on the left. To its right is a black, rectangular component with a different internal structure. A yellow and black measuring tape is placed horizontally below the components for scale. The background is a grey, marbled surface.

Solder Board-Component View 1	 A photograph of a green printed circuit board (PCB) with various electronic components soldered onto it. The board is placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The PCB has several integrated circuits, resistors, capacitors, and a small motor. Labels on the board include "H7105_Power_V1.0", "2023/11/10", "KEY", "D.C. Motor", "SC1", "GND", "TX", "RX", "5V", "24V", "EN", "GND", "FB", "POWER", "Optical Switch", "stepping motor", "H7105_Power_V1.0", "2023/11/10", "KEY", "D.C. Motor", "SC1", "GND", "TX", "RX", "5V", "24V", "EN", "GND", "FB", "POWER", "Optical Switch", "stepping motor".
Solder Board-Component View 2	 A photograph of the same green PCB from a different angle, showing the underside. The board is placed on a black surface with a white ruler for scale. The ruler shows measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm). The underside of the PCB shows various components and labels, including "H7105_Power_V1.0", "2023/11/10", "KEY", "D.C. Motor", "SC1", "GND", "TX", "RX", "5V", "24V", "EN", "GND", "FB", "POWER", "Optical Switch", "stepping motor".

Solder Board-Component View 3	
Solder Board-Component View 4	

Solder Board-Component View 5	 A photograph of the underside of a green printed circuit board (PCB) with various electronic components. A ruler is placed horizontally above the board, showing measurements in millimeters. The components include a large silver heat sink, several integrated circuits, capacitors, and connectors. Labels on the board include 'POWER', 'Display', and 'H7105_Main_V1.0'.
Solder Board-Component View 6	 A photograph of the top side of a green printed circuit board (PCB) with various electronic components. A ruler is placed horizontally above the board, showing measurements in millimeters. The components include five large silver heat sinks labeled 'Shook', 'Mode', 'ON/OFF', 'Light', and 'Delay'. There is also a 'Touch' sensor. Labels on the board include 'H7105_Main_V1.0', '2023/10/11', and 'E469747'.