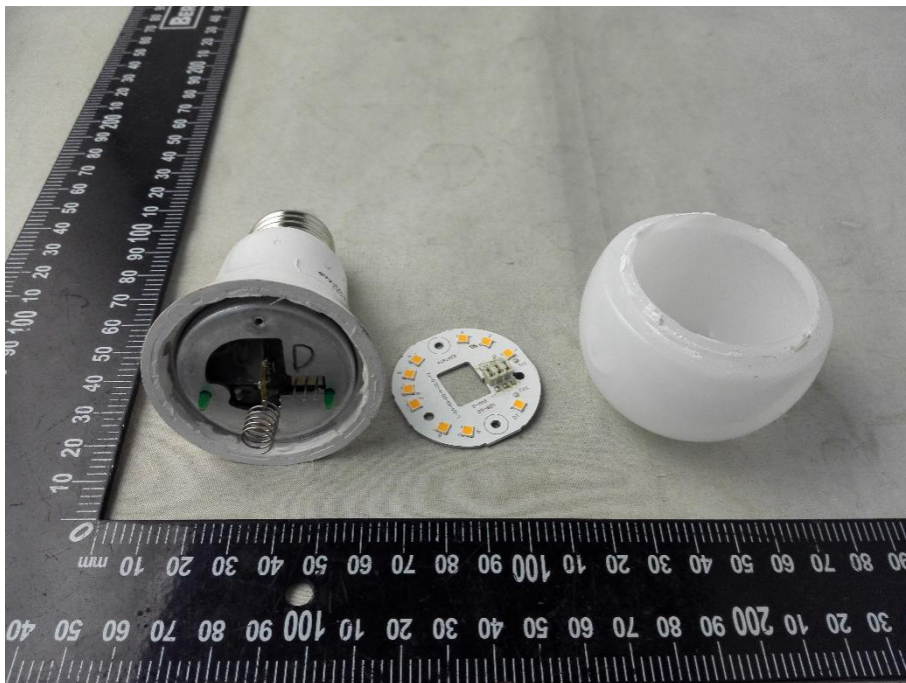


ANNEX D EUT INTERNAL PHOTOS

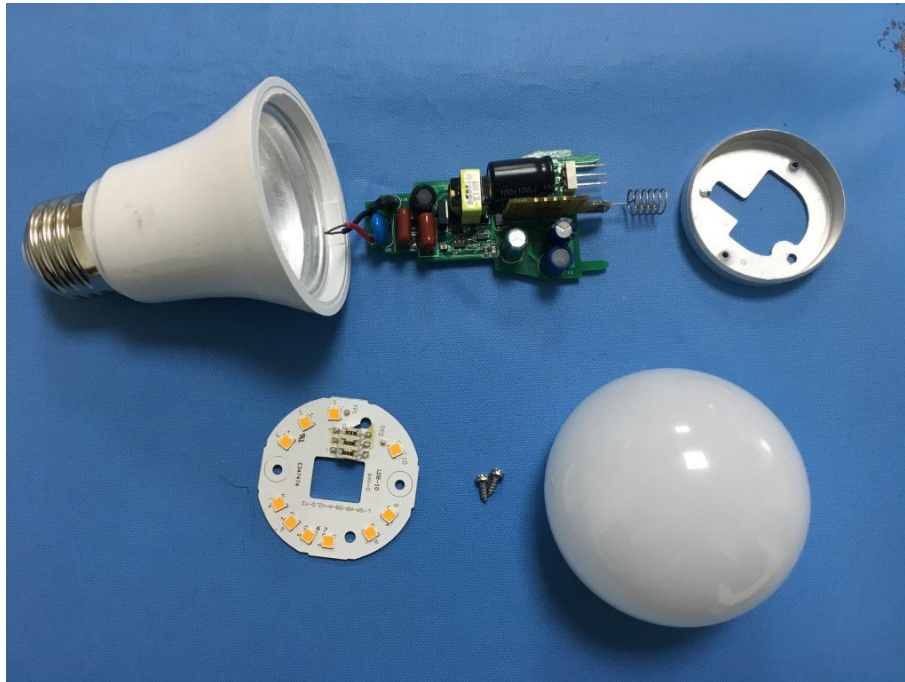
EUT UNCOVER VIEW 1



EUT UNCOVER VIEW 2



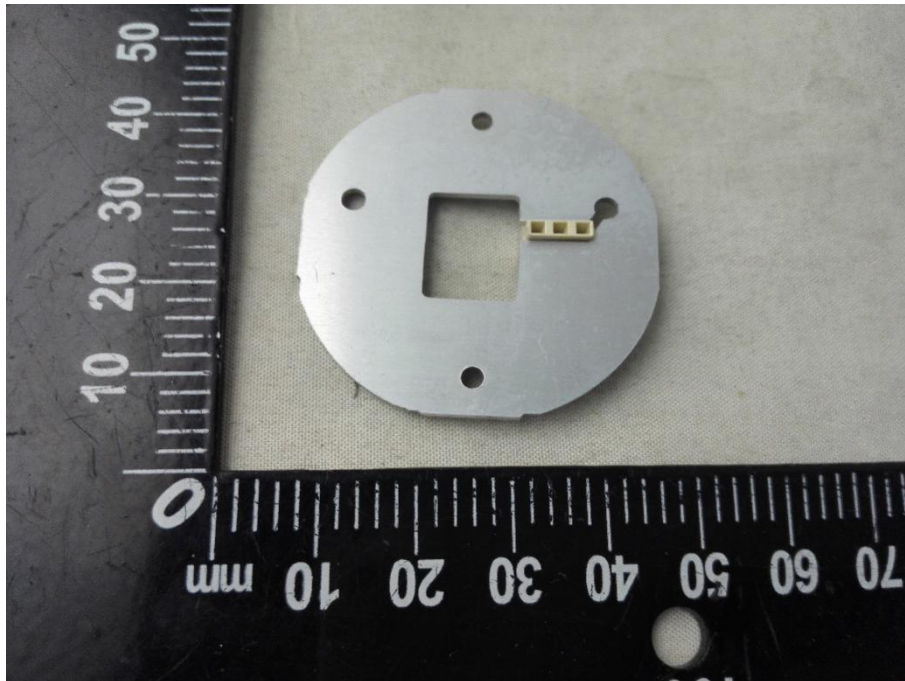
EUT UNCOVER VIEW 3



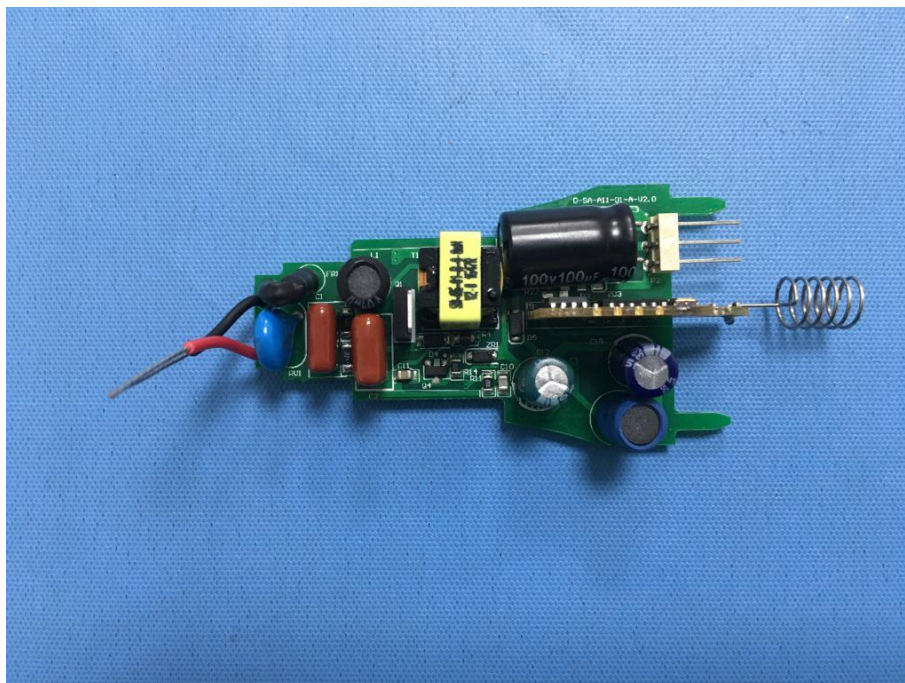
MAIN BOARD TOP VIEW 1



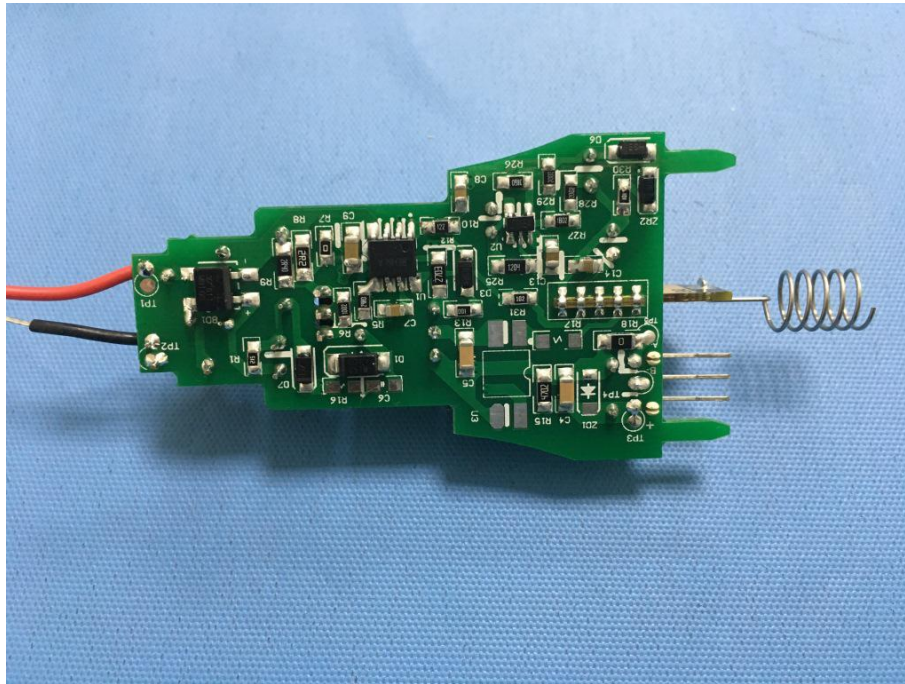
MAIN BOARD BACK VIEW 1



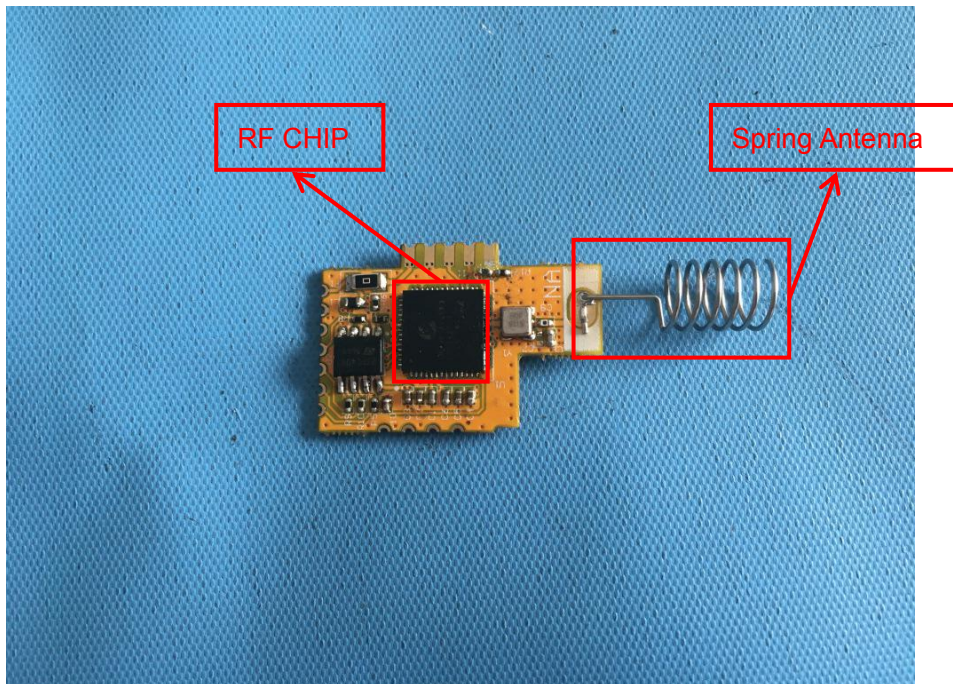
MAIN BOARD TOP VIEW 2



MAIN BOARD BACK VIEW 2



MAIN BOARD TOP VIEW 3



The image shows a custom-built electronic device, possibly a microcontroller-based sensor or actuator, mounted on a blue textured surface. The device consists of a yellow printed circuit board (PCB) with various components, including a microcontroller, resistors, and a small metal spring mechanism. The PCB is populated with several integrated circuits (ICs), including a microcontroller (likely an Arduino Pro Mini) and a small metal spring mechanism. The PCB is connected to a metal spring mechanism, which is likely used for sensing or actuation. The device is mounted on a blue textured surface, which appears to be a piece of fabric or a similar material.