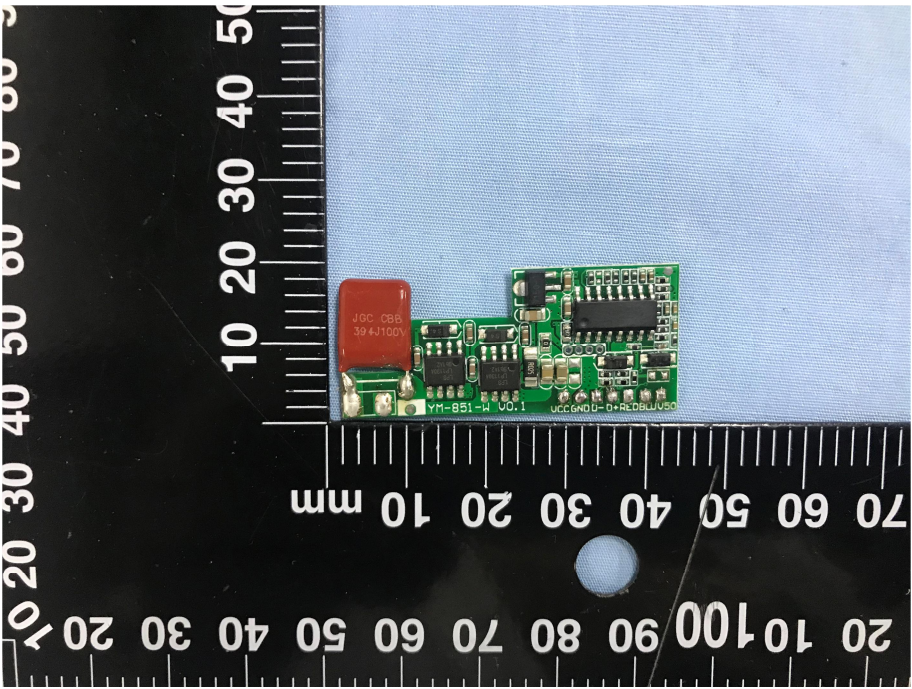
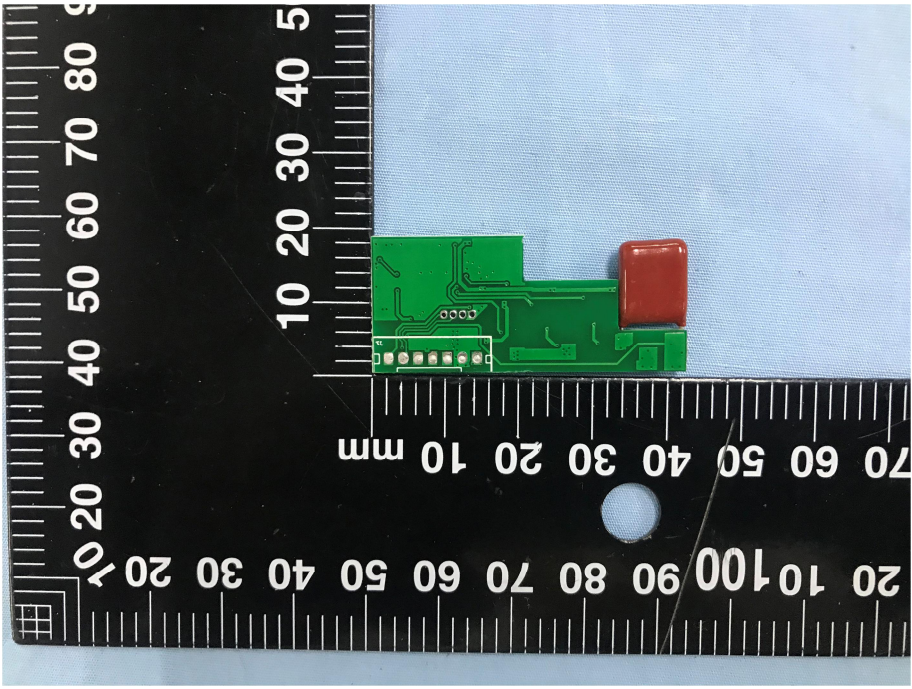


Solder Board-Component View 5	 A photograph showing a green printed circuit board (PCB) component with various electronic components soldered onto it. The component is placed on a black surface with a white ruler for scale. The ruler has markings in millimeters (mm) and centimeters (cm). The component is oriented horizontally, and the ruler is placed vertically to its left. The component has a red rectangular component labeled "JGC-CBS 394-100V" and a black integrated circuit (IC) labeled "YM-B51-H U01.1". Other components include a small black IC labeled "UCC690D-Q+REDBLUV50".
Solder Board-Component View 6	 A photograph showing the same green PCB component from a different perspective. The component is placed on a black surface with a white ruler for scale. The ruler has markings in millimeters (mm) and centimeters (cm). The component is oriented horizontally, and the ruler is placed vertically to its left. The component has a red rectangular component labeled "JGC-CBS 394-100V" and a black integrated circuit (IC) labeled "YM-B51-H U01.1". Other components include a small black IC labeled "UCC690D-Q+REDBLUV50".

