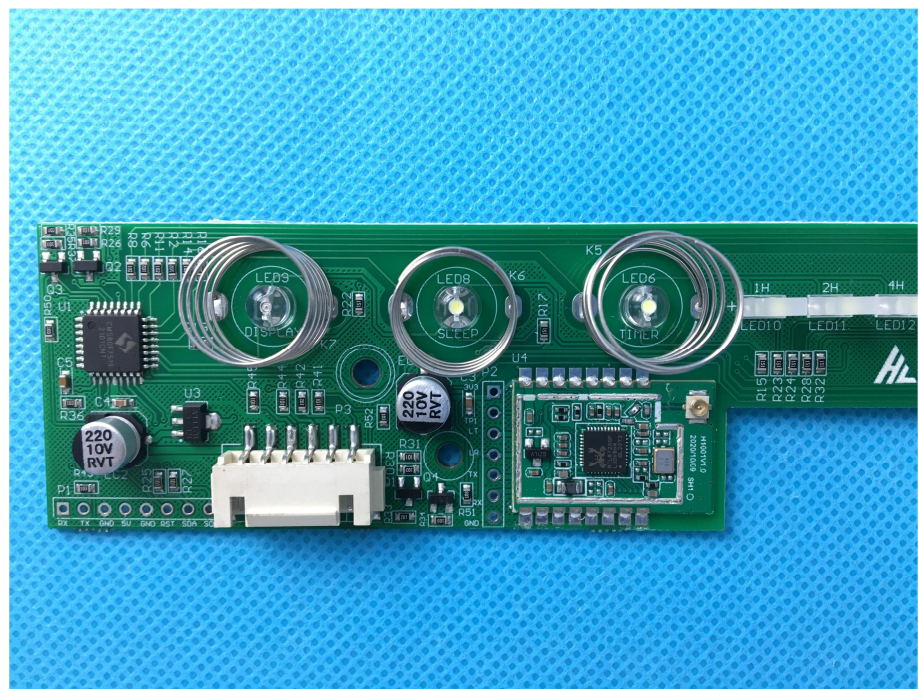
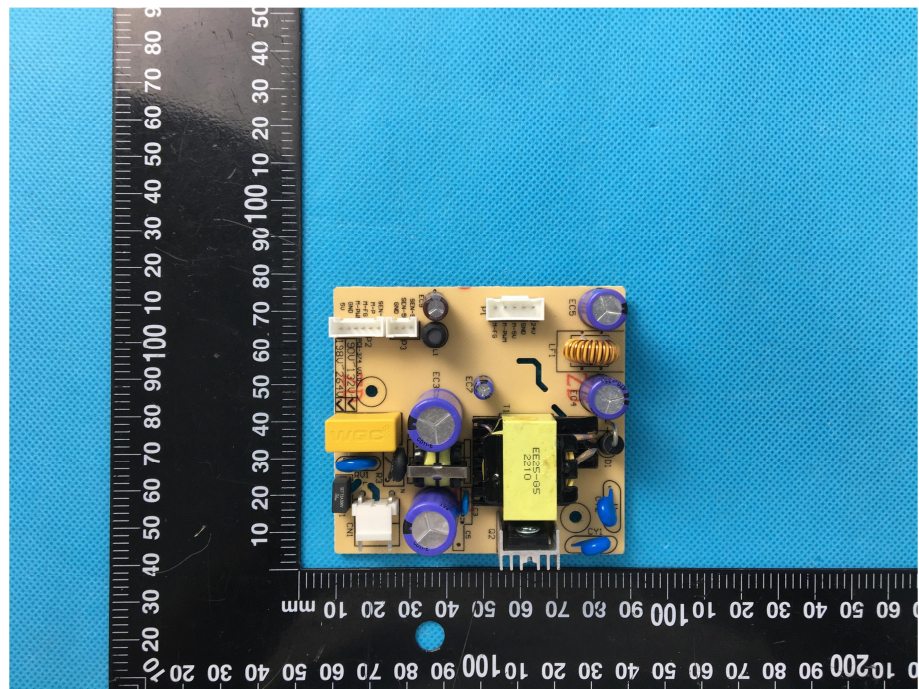
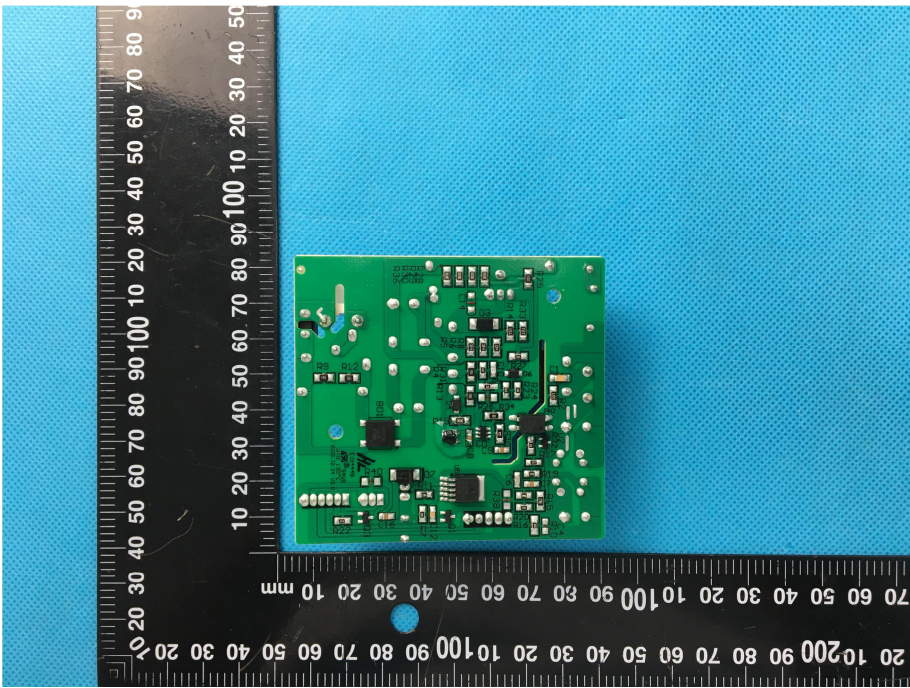
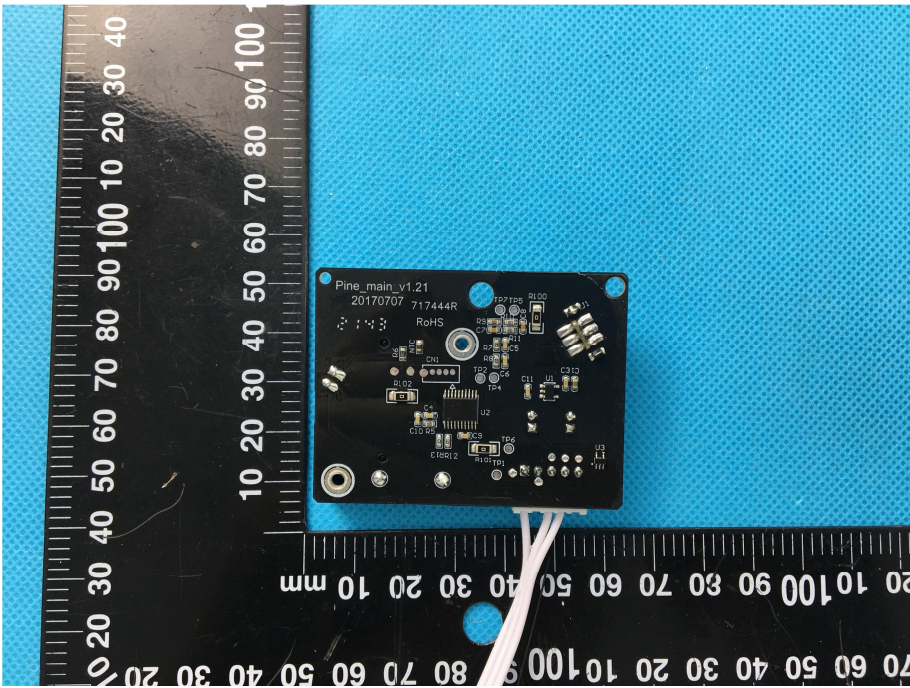


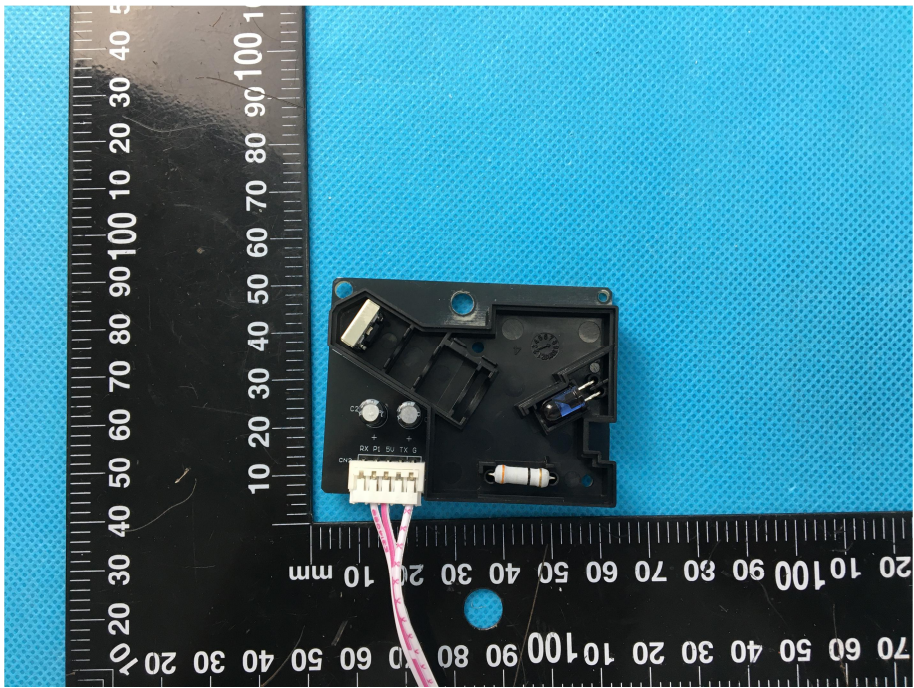
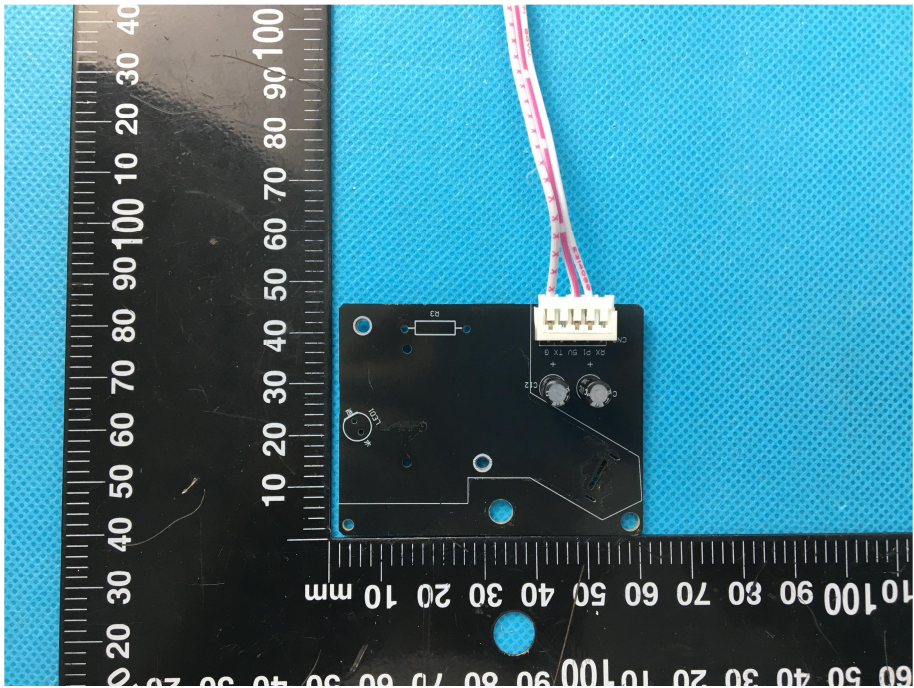
**Solder
Board-Component View
4**



**Solder
Board-Component View
5**



<p style="text-align: center;">Solder Board-Component View 6</p>	 A photograph of a green printed circuit board (PCB) populated with various electronic components, including integrated circuits, resistors, and capacitors. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.
<p style="text-align: center;">Solder Board-Component View 7</p>	 A photograph of a black PCB populated with electronic components. The board is labeled with "Pine_main_v1.21", "20170707", "717444R", and "RoHS". It features a USB port, a circular connector, and several integrated circuits. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.

<p style="text-align: center;">Solder Board-Component View 8</p>	 A photograph showing the top view of a black PCB component. The component has a white multi-pin connector on the left side, with a pink and white striped ribbon cable attached. Two circular components, likely capacitors, are visible on the board. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.
<p style="text-align: center;">Solder Board-Component View 9</p>	 A photograph showing the bottom view of the same black PCB component. The white multi-pin connector and ribbon cable are visible at the top. The reverse side of the board shows various components, including a resistor labeled R3, a capacitor labeled C2, and a component labeled C1. The board is placed on a blue textured surface next to a black ruler with white markings in millimeters. The ruler shows measurements from 0 to 100 mm.