
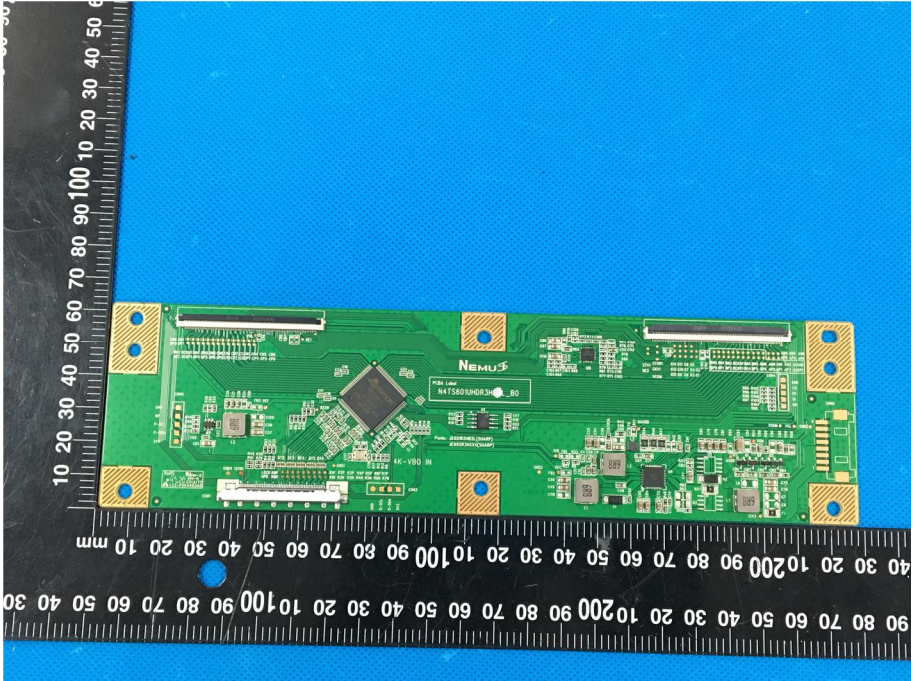
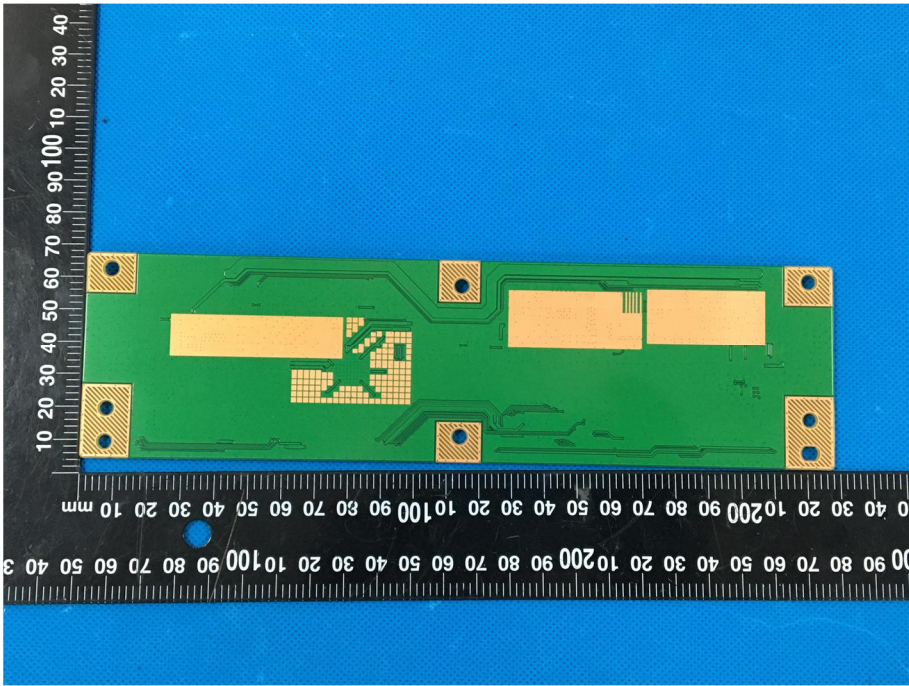
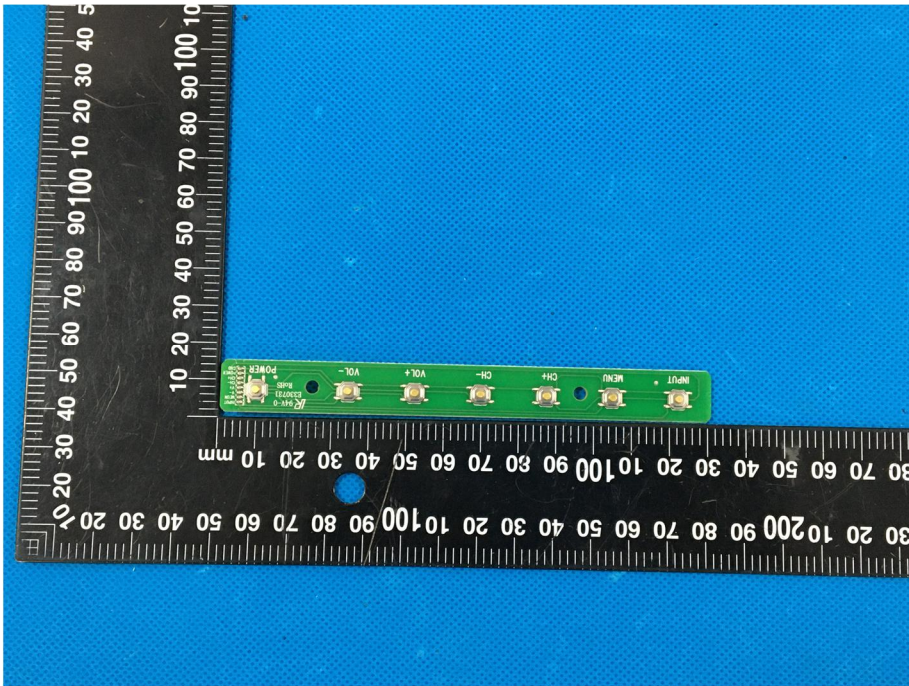
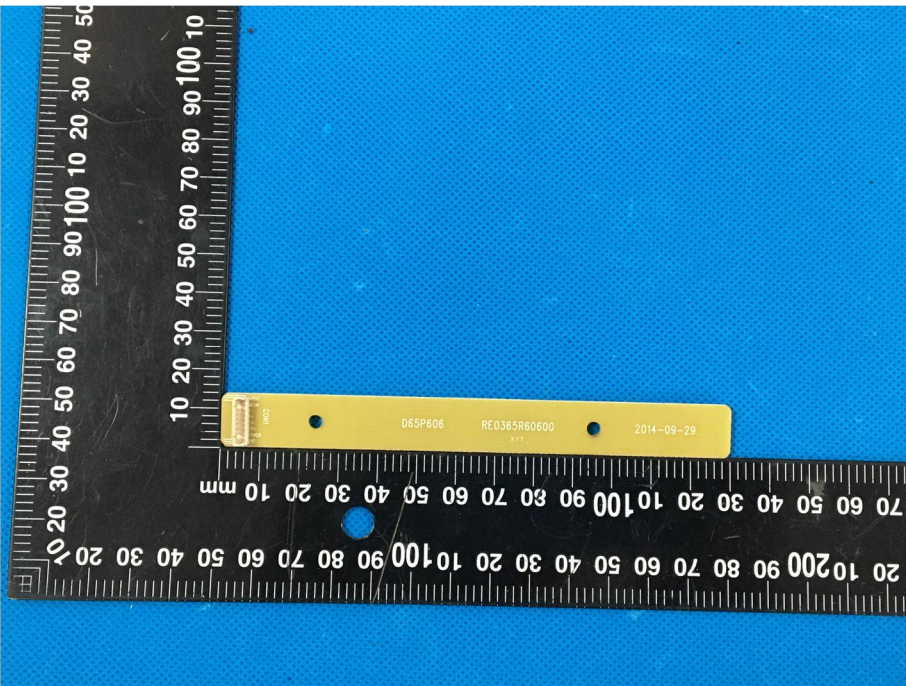
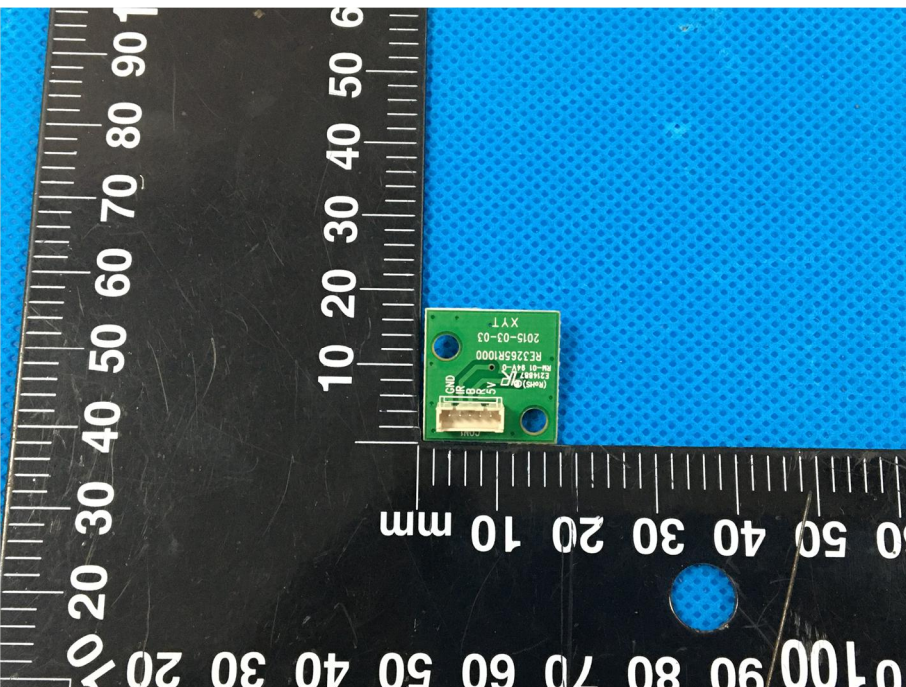


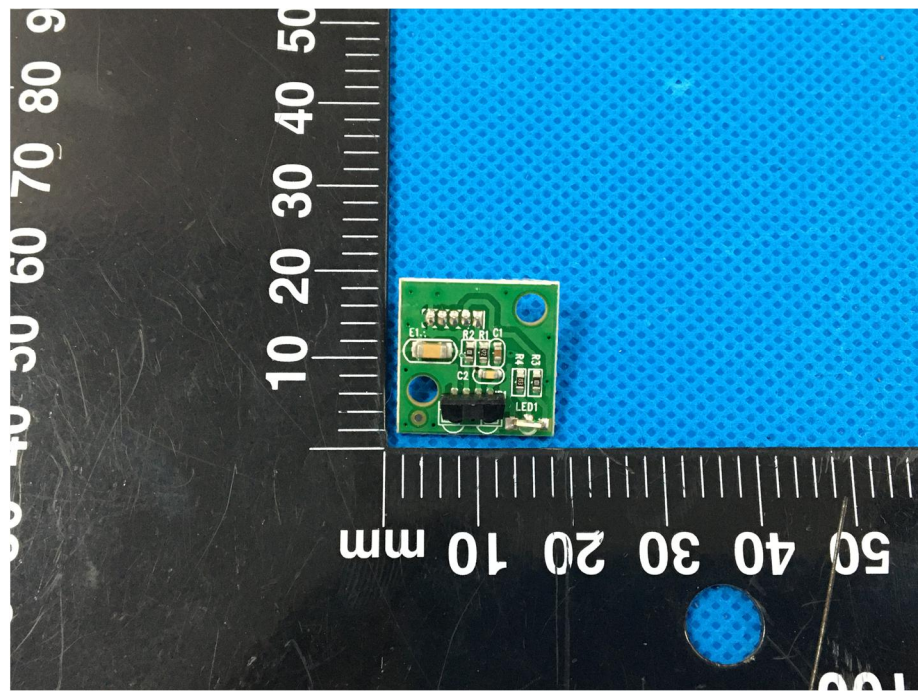
EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

<p>EUT Housing and Board View 1</p>	 A photograph showing the internal components of an Electronic Under Test (EUT) housed within a black plastic frame. The components are mounted on a silver metal plate. A yellow measuring tape is visible along the left and bottom edges of the assembly, indicating its size. The background is a light-colored floor.
<p>Solder Board-Component View 1</p>	 A close-up photograph of a green printed circuit board (PCB) component. The board is populated with various electronic components, including a large central chip and several smaller components. The board is mounted on a blue surface. A black ruler with white markings is placed below the board for scale, showing measurements in millimeters. The ruler markings are visible on both the left and bottom edges.

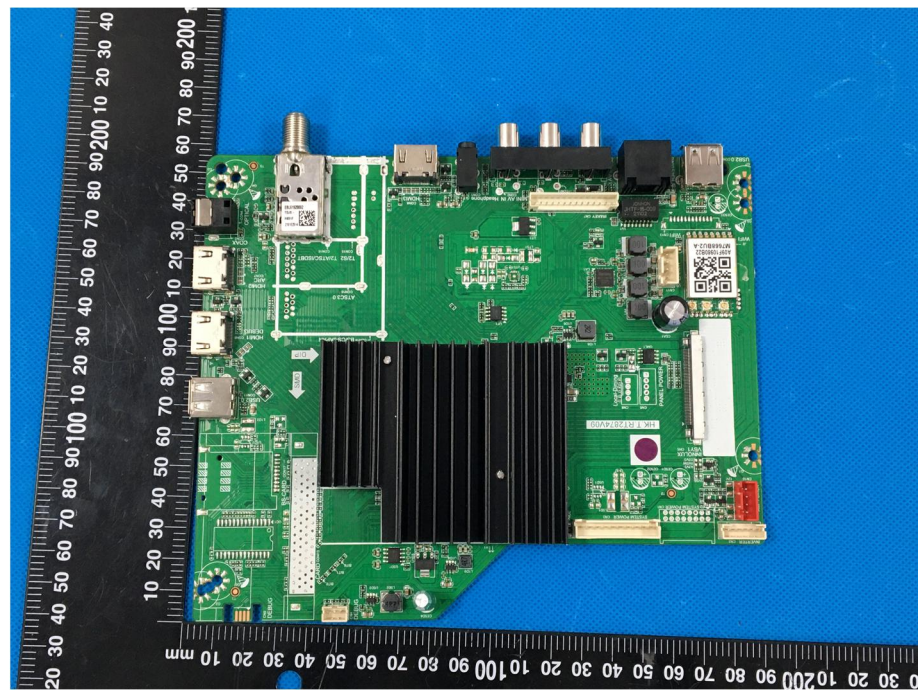
<p style="text-align: center;">Solder Board-Component View 2</p>	 A photograph of a green printed circuit board (PCB) component, labeled 'Solder Board-Component View 2'. The board is rectangular and features several gold-colored pads and traces. It is positioned on a black ruler with white markings in millimeters. The ruler shows a scale from 0 to 100 mm. The board is set against a blue background.
<p style="text-align: center;">Solder Board-Component View 3</p>	 A photograph of a green PCB component, labeled 'Solder Board-Component View 3'. This component is smaller and features several gold-colored pads and traces, including labels for 'INPUT +', 'MENU', 'CH+', 'CH-', 'VOL+', 'VOL-', and 'POWER'. It is positioned on a black ruler with white markings in millimeters. The ruler shows a scale from 0 to 100 mm. The board is set against a blue background.

<p style="text-align: center;">Solder Board-Component View 4</p>	 A photograph of a yellow rectangular component on a blue perforated board. The component has a gold-colored connector on the left and two circular holes. It is placed on a black ruler with white markings. The ruler shows measurements in millimeters and centimeters. The component is positioned between the 100mm and 110mm marks on the ruler. Text on the component includes "D65P606", "RE0365R60600", and "2014-09-29".
<p style="text-align: center;">Solder Board-Component View 5</p>	 A photograph of a green rectangular component on a blue perforated board. The component has a gold-colored connector on the left and two circular holes. It is placed on a black ruler with white markings. The ruler shows measurements in millimeters and centimeters. The component is positioned between the 100mm and 110mm marks on the ruler. Text on the component includes "X.Y.T.", "2015-03-03", "RE3265R1000", and "RE3265R1000".

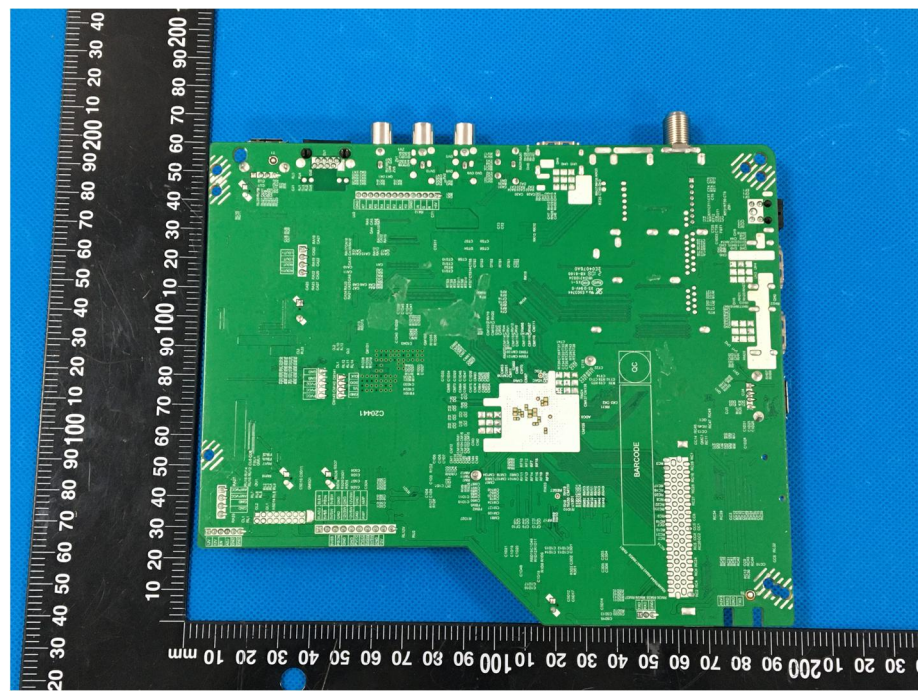
Solder
Board-Component View
6



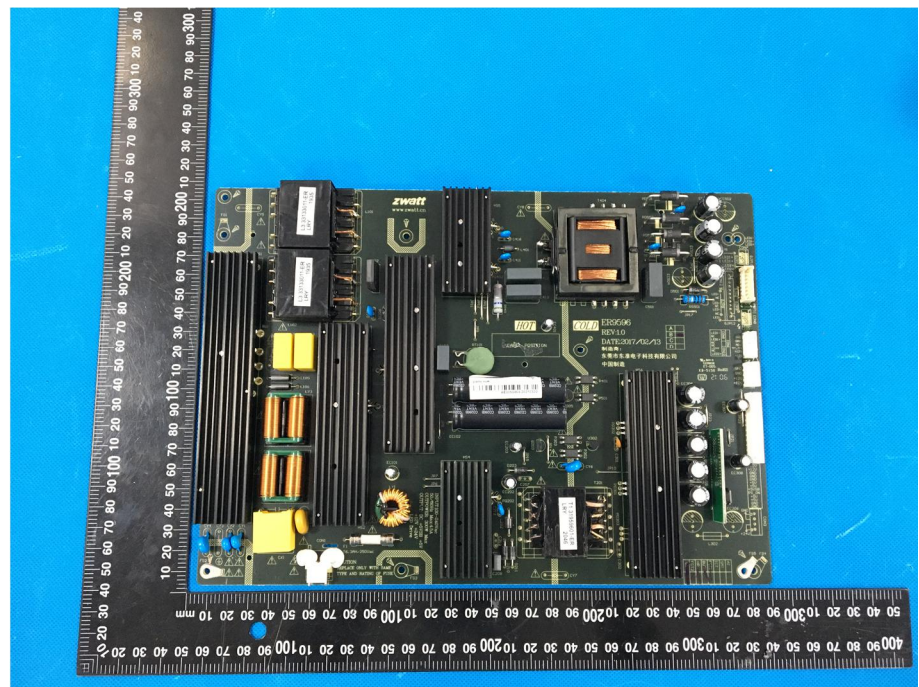
Solder
Board-Component View
7

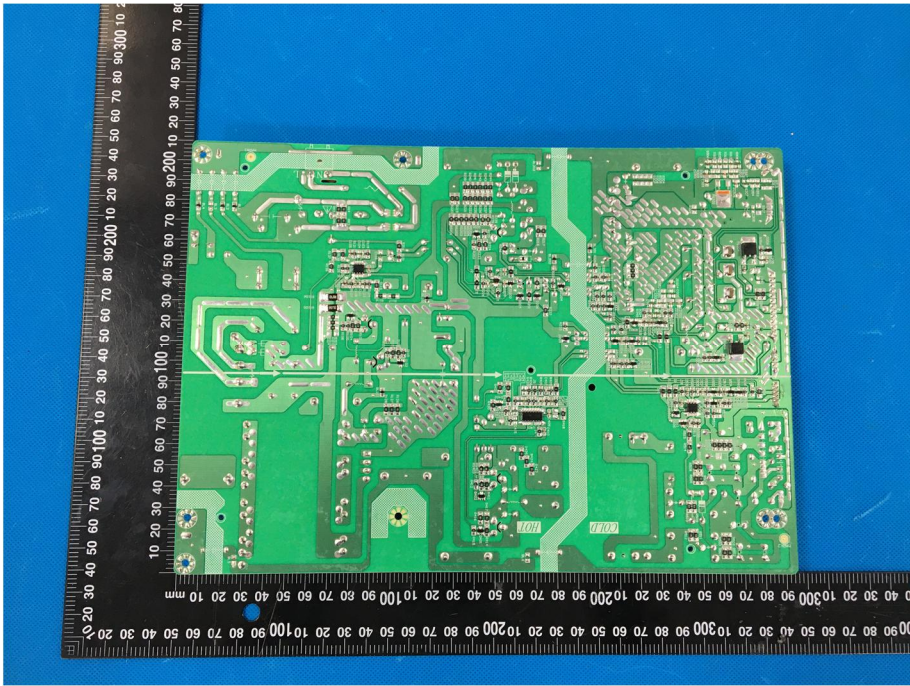
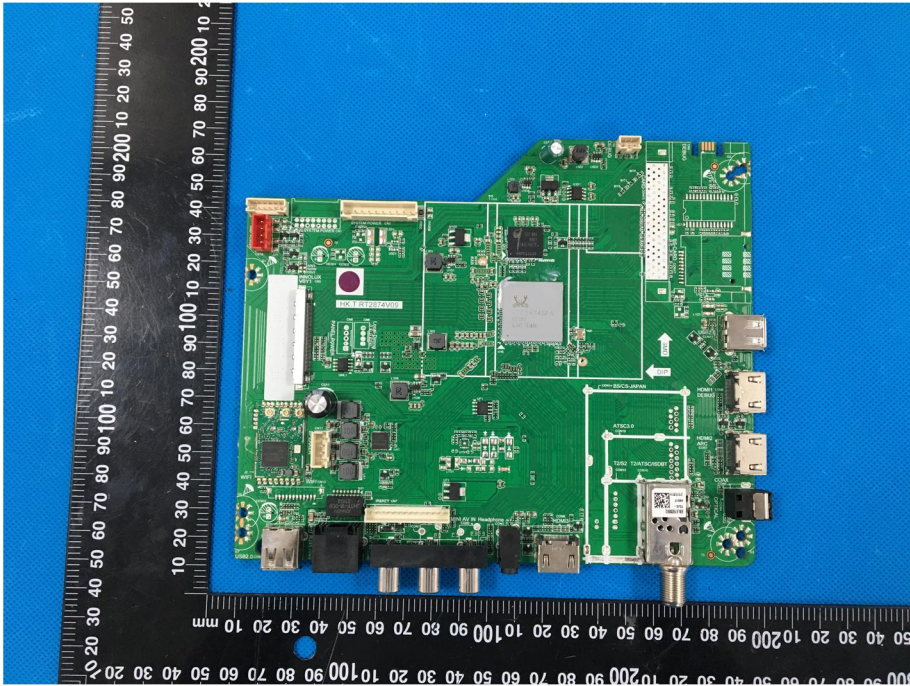


**Solder
Board-Component View
8**



**Solder
Board-Component View
9**



<p style="text-align: center;">Solder Board-Component View 10</p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components and solder joints. The board is placed on a blue background with a black ruler for scale. The ruler shows measurements in millimeters, with the board's width being approximately 100 mm and its height approximately 100 mm. The board features a complex layout of traces, pads, and components, including several integrated circuits and surface-mount components.</p>
<p style="text-align: center;">Solder Board-Component View 11</p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components and solder joints. The board is placed on a blue background with a black ruler for scale. The ruler shows measurements in millimeters, with the board's width being approximately 100 mm and its height approximately 100 mm. The board features a complex layout of traces, pads, and components, including several integrated circuits and surface-mount components. A prominent feature is a large, square component in the center, possibly a microcontroller or a specialized IC, surrounded by other smaller components and traces.</p>

Antenna View

