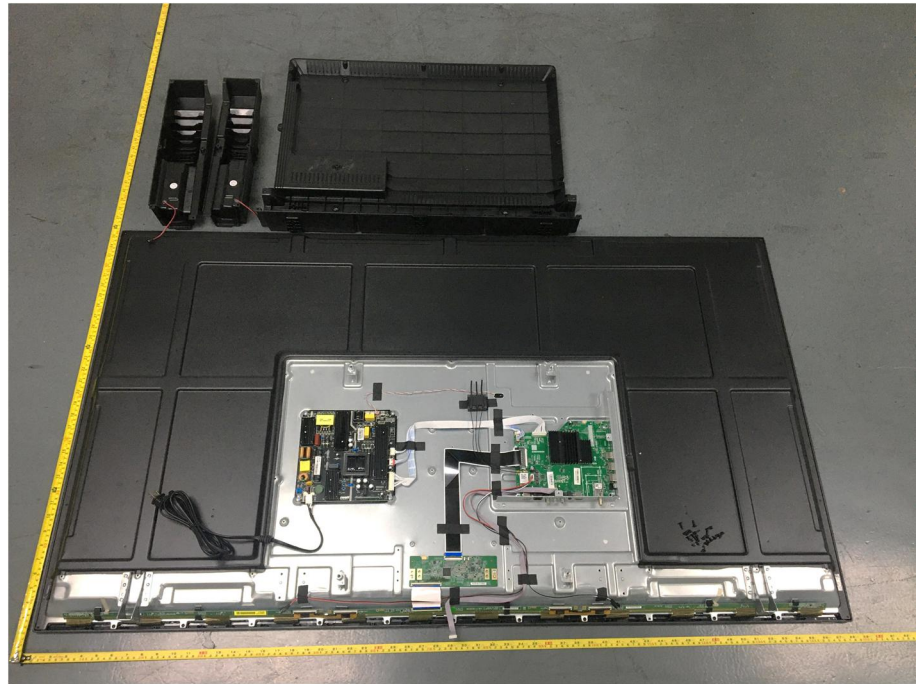
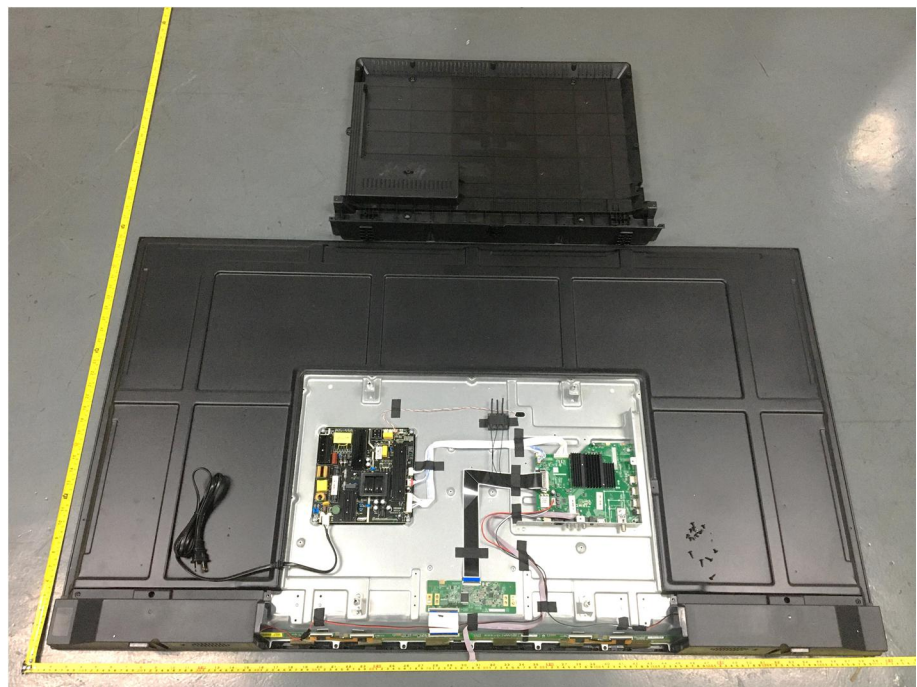


EXHIBIT 3 - EUT INTERNAL PHOTOGRAPHS

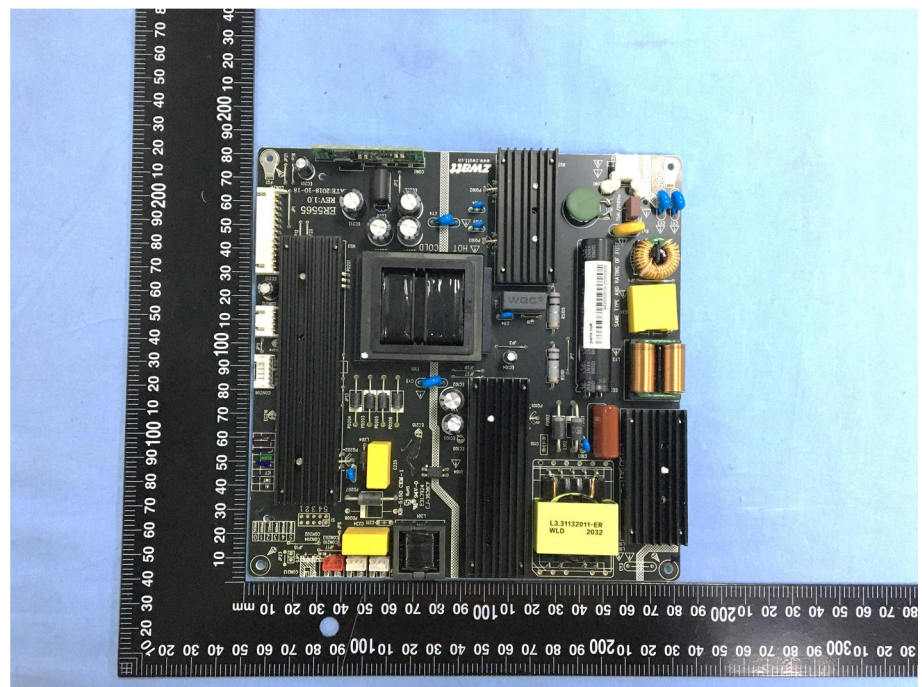
**EUT Housing and Board
View 1**



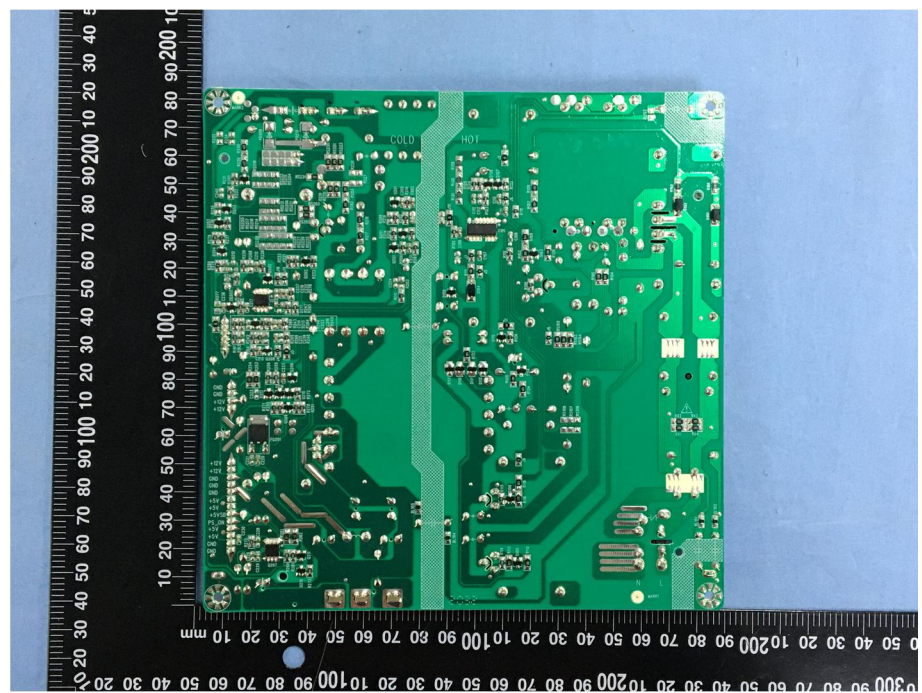
**EUT Housing and Board
View 2**



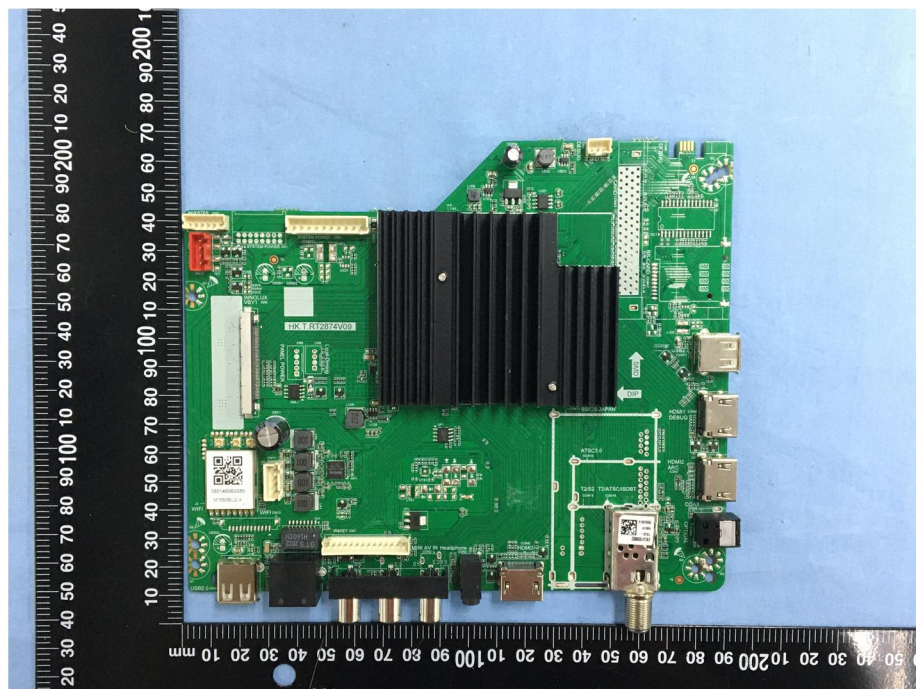
**Solder
Board-Component View
1**



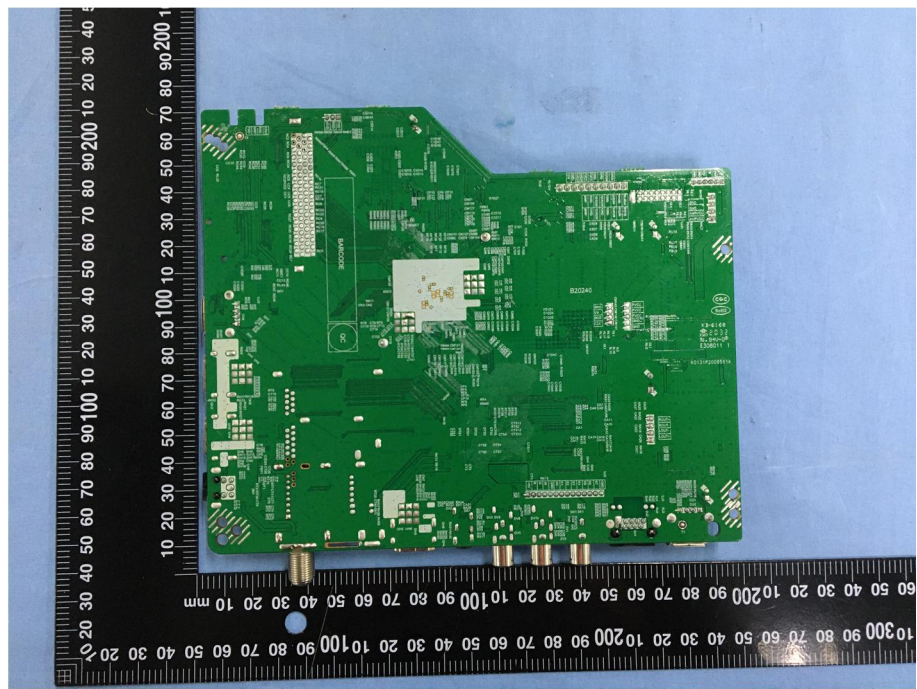
**Solder
Board-Component View
2**



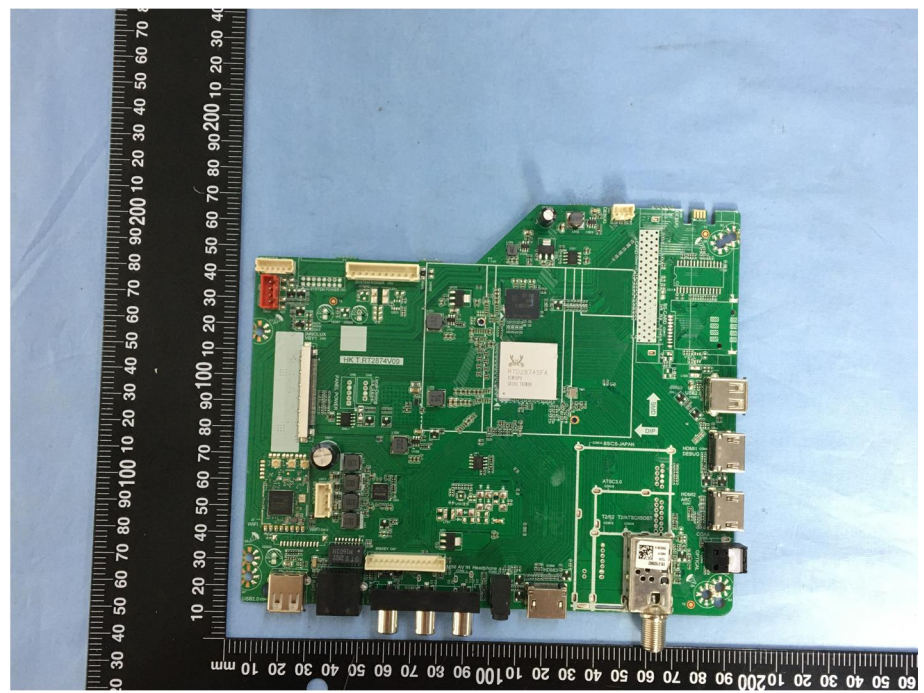
**Solder
Board-Component View
3**



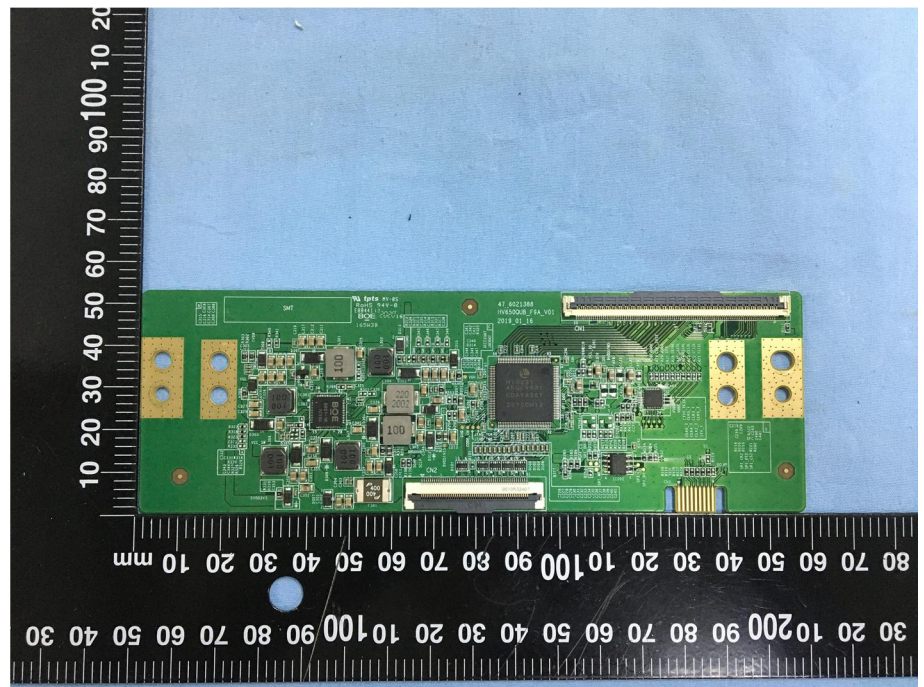
**Solder
Board-Component View
4**

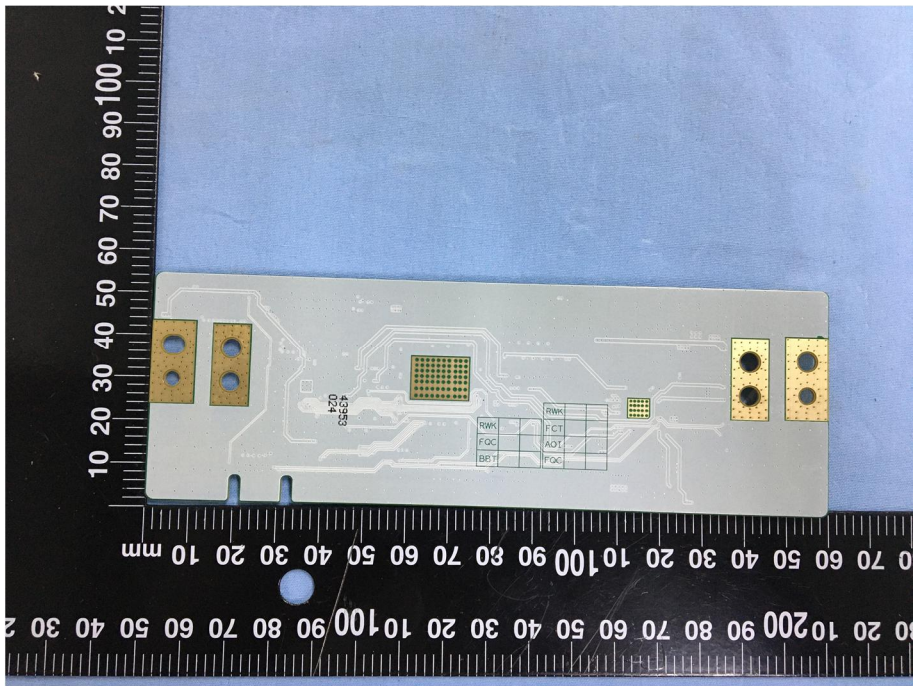
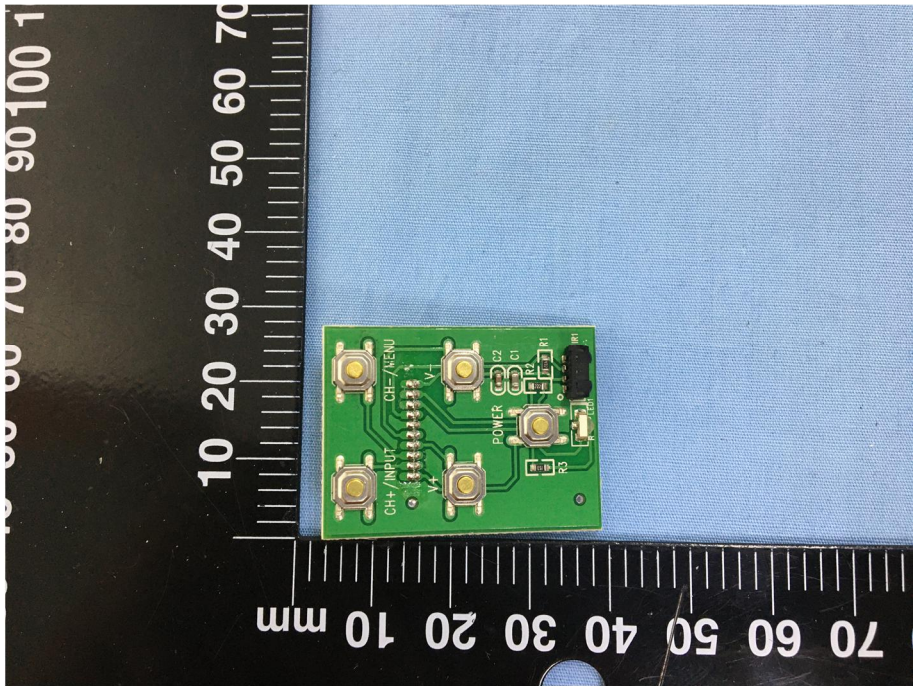


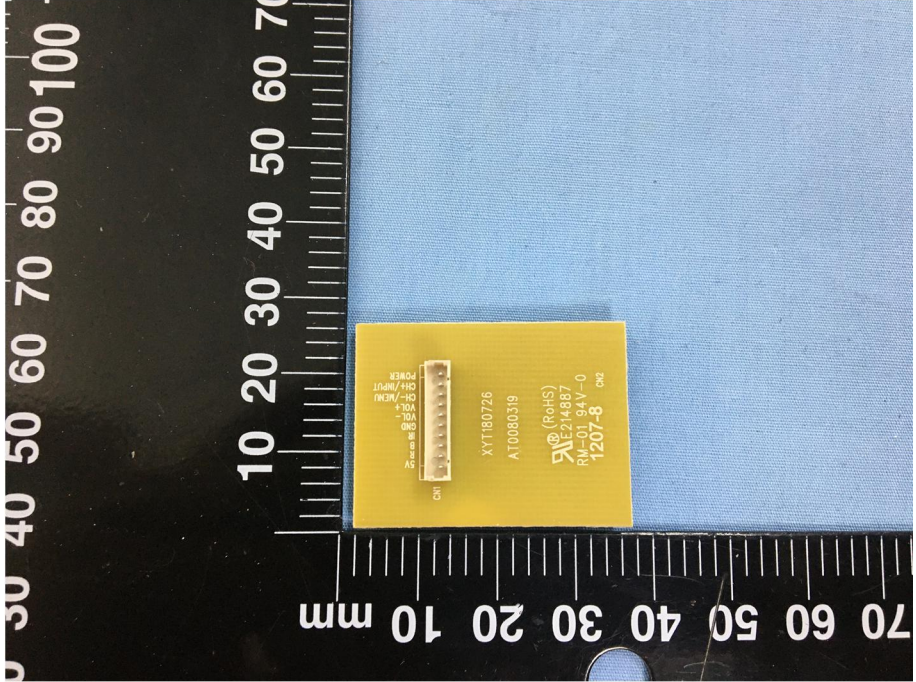
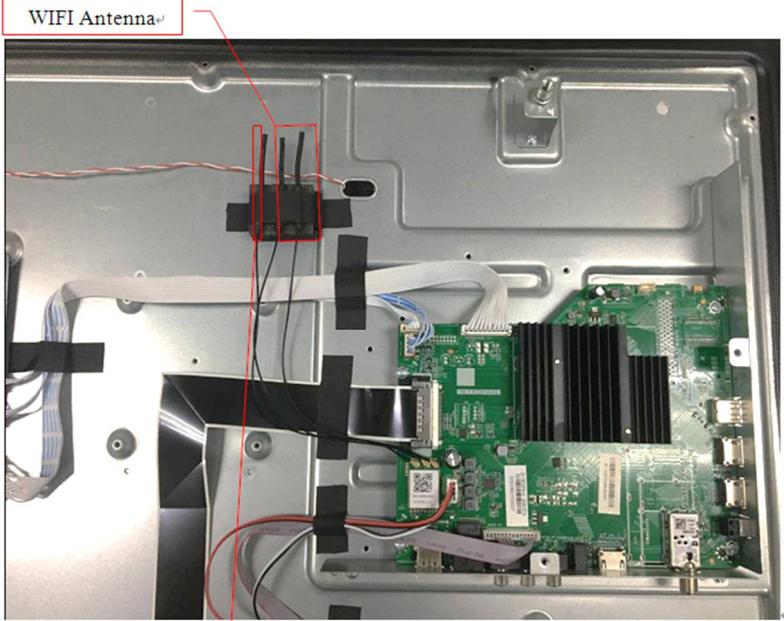
**Solder
Board-Component View
5**



**Solder
Board-Component View
6**



<p style="text-align: center;">Solder Board-Component View 7</p>	 <p>A photograph of a rectangular silver solder board component. The board features a central square grid of solder points, two pairs of circular through-holes on the left and right sides, and various printed labels including '4355', 'FOC', 'RWB', 'FCT', 'AOT', and 'BET'. The component is placed on a blue surface with a black ruler for scale, showing dimensions in millimeters.</p>
<p style="text-align: center;">Solder Board-Component View 8</p>	 <p>A photograph of a green PCB component. It has four circular through-holes on the left side, a central square grid of solder points, and various printed labels including 'CH+/INPUT', 'CH-/MENU', 'POWER', 'C1', 'C2', 'R1', 'R2', and 'R3'. The component is placed on a blue surface with a black ruler for scale, showing dimensions in millimeters.</p>

<p style="text-align: center;">Solder Board-Component View 9</p>	 <p>A photograph of a yellow rectangular component with a white connector strip on the left side. The component is placed on a black surface with a white ruler showing millimeter markings. The ruler is oriented vertically on the left and horizontally at the bottom. The component has several lines of text printed on it: 'POWER', 'J104W/H10', 'PCB/PRINT', '104', '104A', '104B', '104C', '104D', '104E', '104F', '104G', '104H', '104I', '104J', '104K', '104L', '104M', '104N', '104O', '104P', '104Q', '104R', '104S', '104T', '104U', '104V', '104W', '104X', '104Y', '104Z', '104AA', '104AB', '104AC', '104AD', '104AE', '104AF', '104AG', '104AH', '104AI', '104AJ', '104AK', '104AL', '104AM', '104AN', '104AO', '104AP', '104AQ', '104AR', '104AS', '104AT', '104AU', '104AV', '104AW', '104AX', '104AY', '104AZ', '104BA', '104BB', '104BC', '104BD', '104BE', '104BF', '104BG', '104BH', '104BI', '104BJ', '104BK', '104BL', '104BM', '104BN', '104BO', '104BP', '104BQ', '104BR', '104BS', '104BT', '104BU', '104BV', '104BW', '104BX', '104BY', '104BZ', '104CA', '104CB', '104CC', '104CD', '104CE', '104CF', '104CG', '104CH', '104CI', '104CJ', '104CK', '104CL', '104CM', '104CN', '104CO', '104CP', '104CQ', '104CR', '104CS', '104CT', '104CU', '104CV', '104CW', '104CX', '104CY', 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The component is labeled with 'XYT180726', 'A10080319', 'Rohs (RoHS)', 'M214867', 'RM014867-V-0', and '1207-8'.</p>
<p style="text-align: center;">Antenna View</p>	 <p>A photograph showing the internal components of a device, including a green printed circuit board (PCB) with various components and a silver metal casing. Two antennas are visible: a 'WIFI Antenna' and a 'Bluetooth Antenna'. Red lines with boxes around the labels point to the respective antennas. The WIFI antenna is a small black component with two wires, and the Bluetooth antenna is a larger black component with two wires. The PCB is populated with various components, including a large black heat sink, capacitors, and other electronic components. The metal casing is silver and has a latch on the right side.</p>