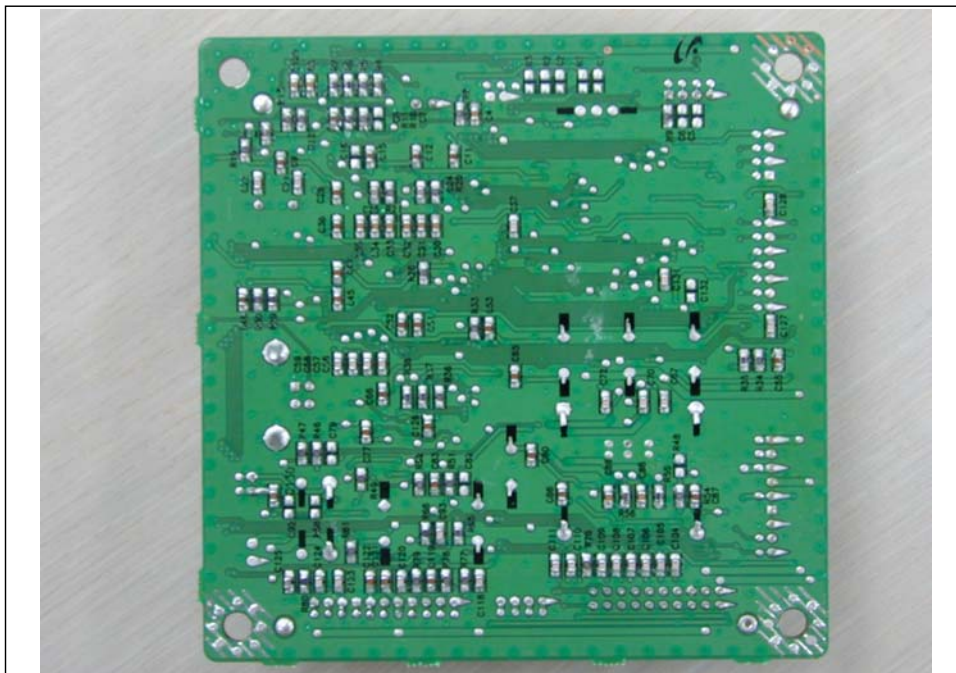
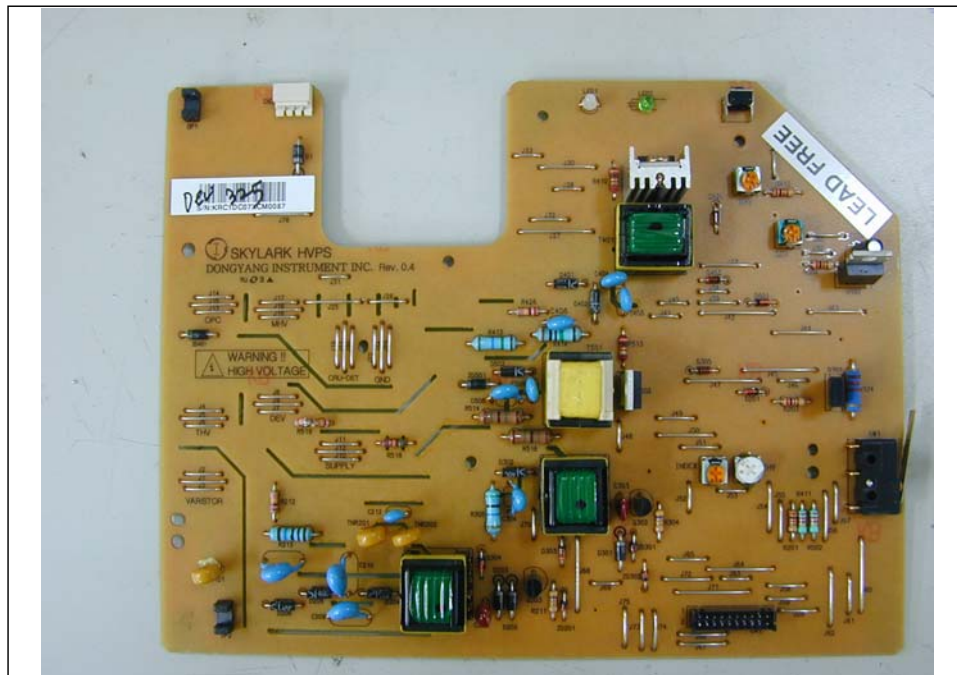




The image shows a detailed view of a Skylark-VI electronic circuit board. Key components visible include a large toroidal transformer with a white label 'MCH-145', a power MOSFET in a TO-247 package mounted on a heat sink, a large electrolytic capacitor with a yellow label 'SKYLARK-VI 5W.04.31', and a large black electrolytic capacitor. The board is populated with numerous resistors, capacitors, and other electronic components. The board is labeled 'SKYLARK-VI' and 'DONGYANG INSTRUMENT INC.'.

A photograph of a green printed circuit board (PCB) with numerous silver solder points and components, likely a custom electronic assembly. The board is populated with many small, round silver solder points, possibly for surface-mount components or through-hole components. There are also several larger, rectangular components, possibly integrated circuits or capacitors, visible on the board. The board is mounted on a light-colored, textured surface.

5) Top View of HVPS



6) Bottom View of HVPS

