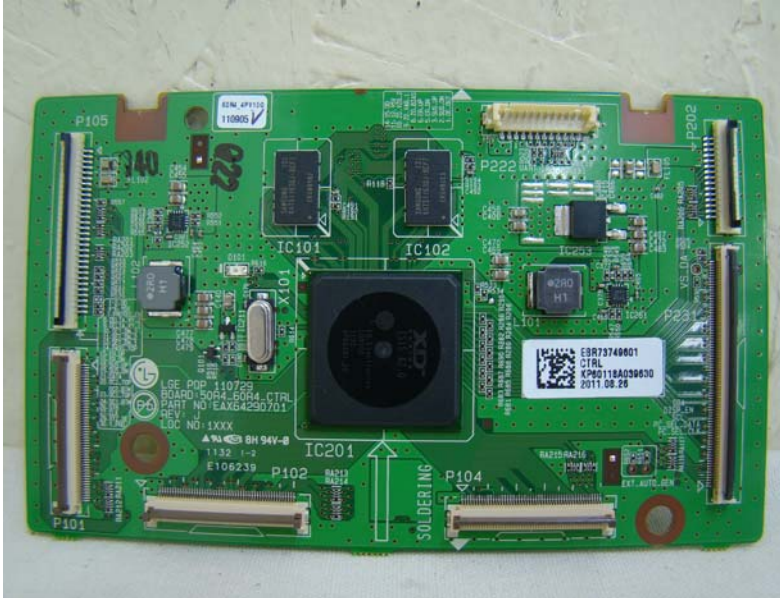


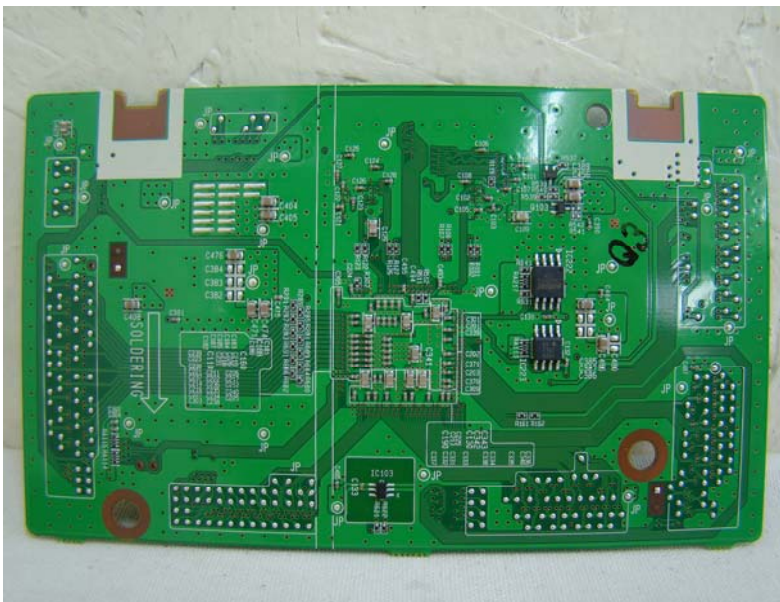
INTERNAL PHOTO

1. CTRL BOARD

1.1 Front

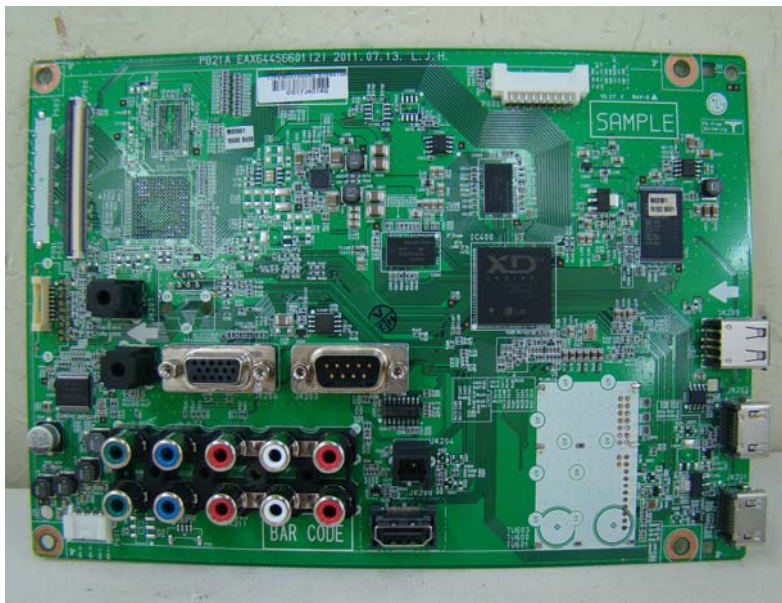


1.2 Rear

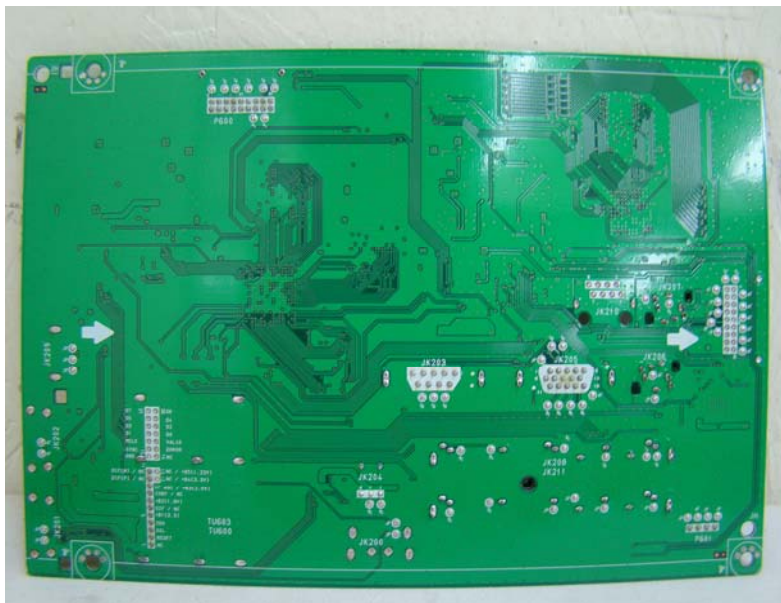


2. IO BOARD

2.1 Front



2.2 Rear



3. LCD PANEL

3.1 Front

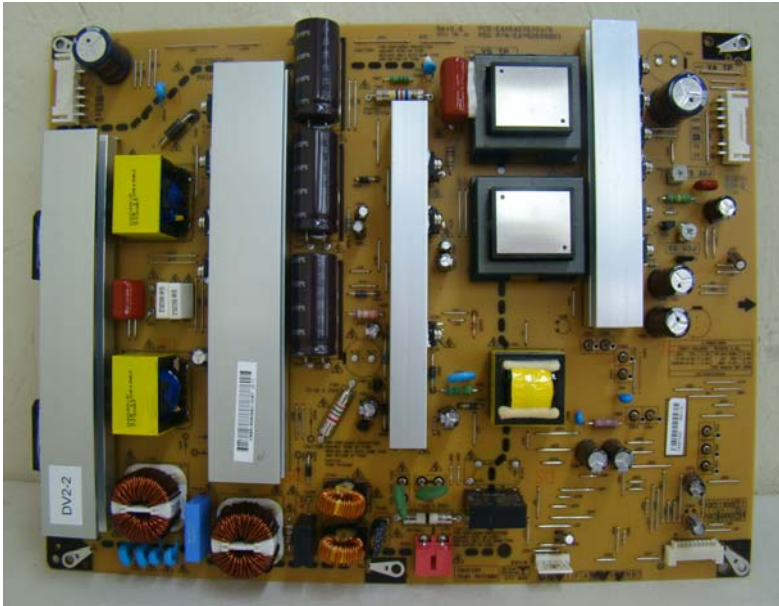


3.2 Rear

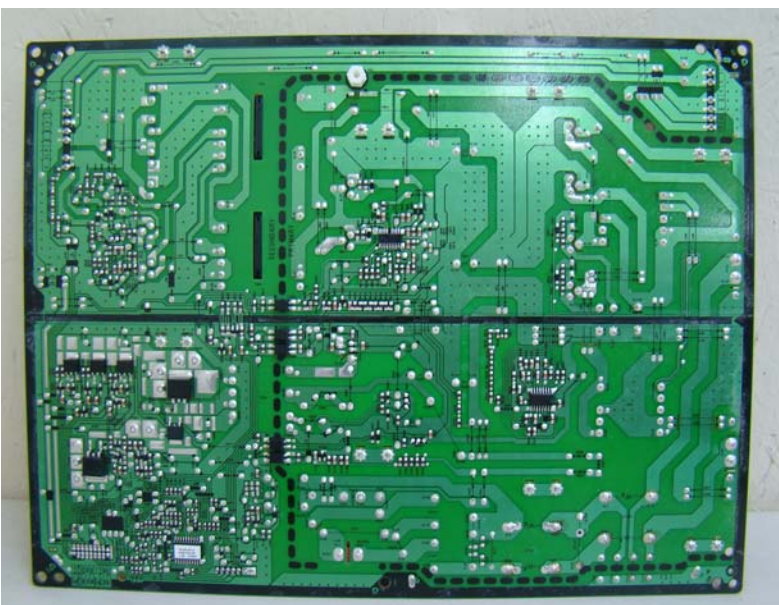


4. Inverter board

4.1 Front



4.2 Rear



5. Switch board

5.1 Front



5.2 Rear



6. Tuner board

6.1 Front



6.2 Rear



7. XRCBT BOARD

7.1 Front



7.2 Rear

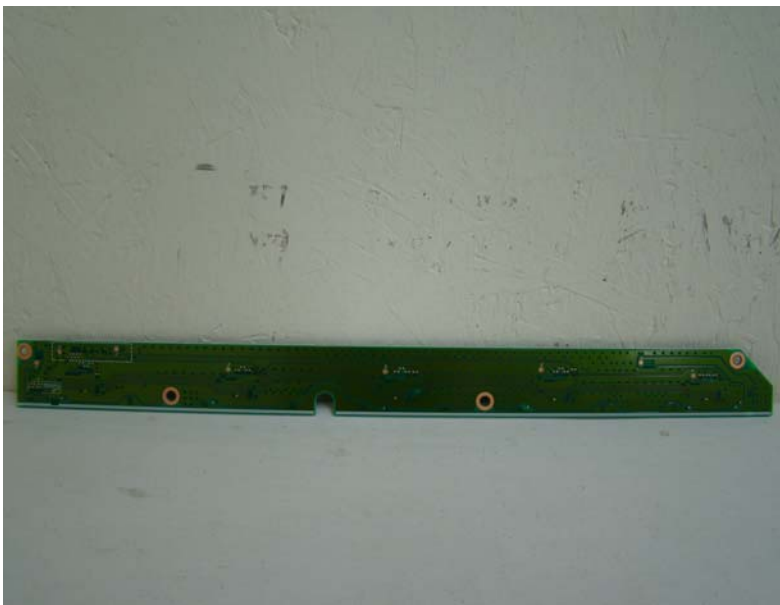


8. XRLBT BOARD

8.1 Front



8.2 Rear



9. XRRBT BOARD

9.1 Front



9.2 Rear

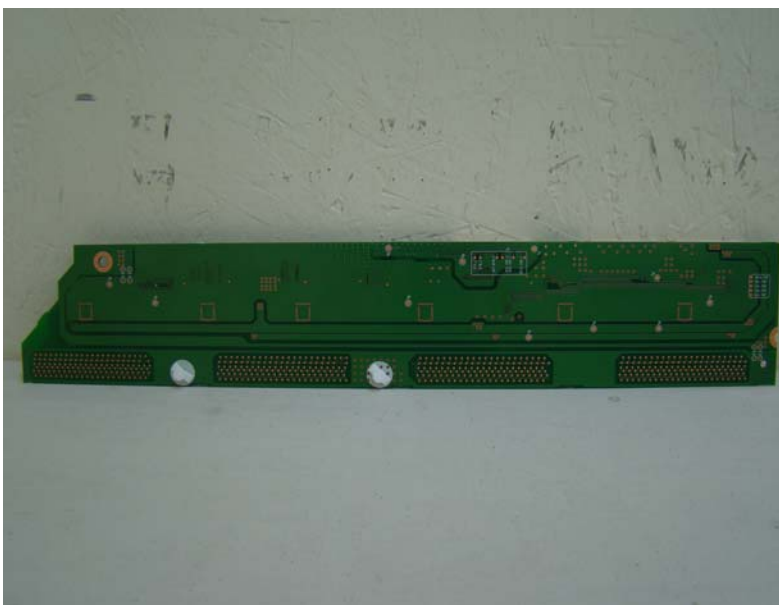


10. YDRVBT BOARD

10.1 Front



10.2 Rear



11. YDRVTP BOARD

11.1 Front

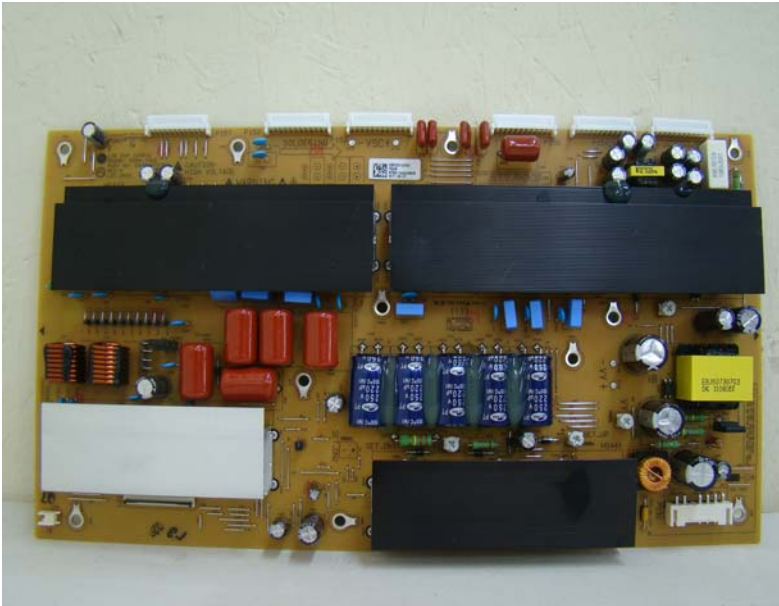


11.2 Rear

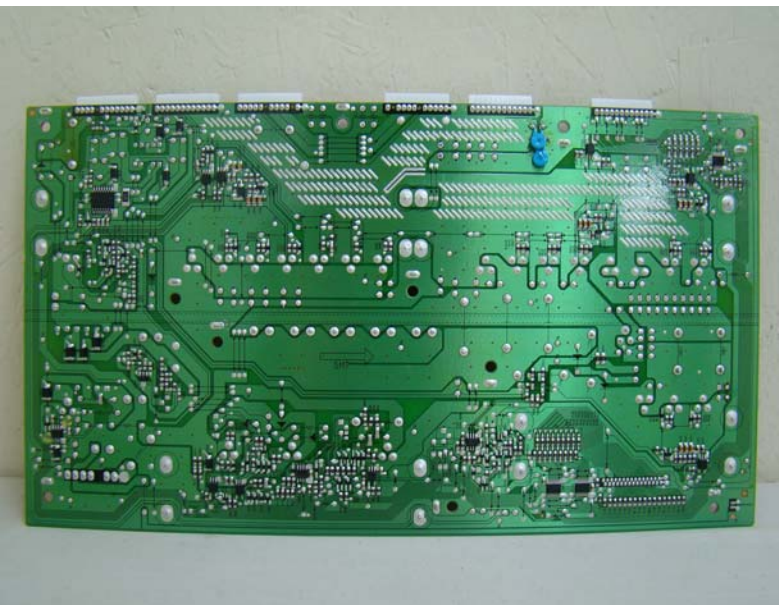


12. YSUS BOARD

12.1 Front

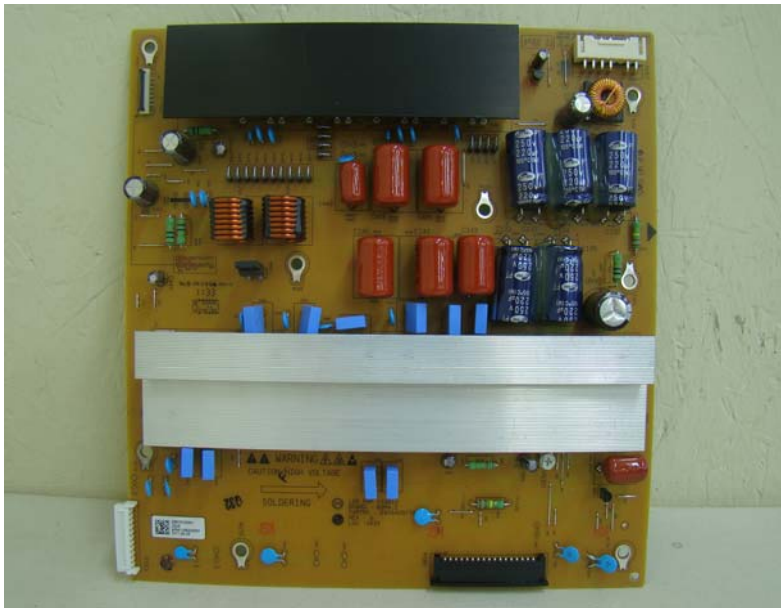


12.2 Rear

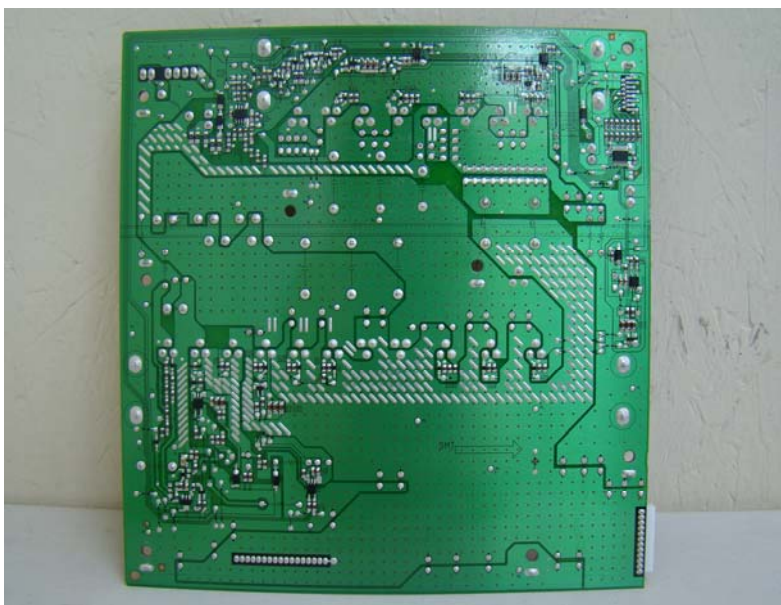


13. ZSU BOARD

13.1 Front



13.2 Rear



A photograph of a green printed circuit board (PCB) with various electronic components and a connector. The board is rectangular and oriented horizontally. On the left side, there is a long, narrow connector with multiple pins. A circular hole is visible on the left side of the board. On the right side, there is a large, rectangular component, possibly a microcontroller or a memory chip, with several pins. There are also several smaller components, including resistors and capacitors, scattered across the board. The board is mounted on a light-colored, textured surface.