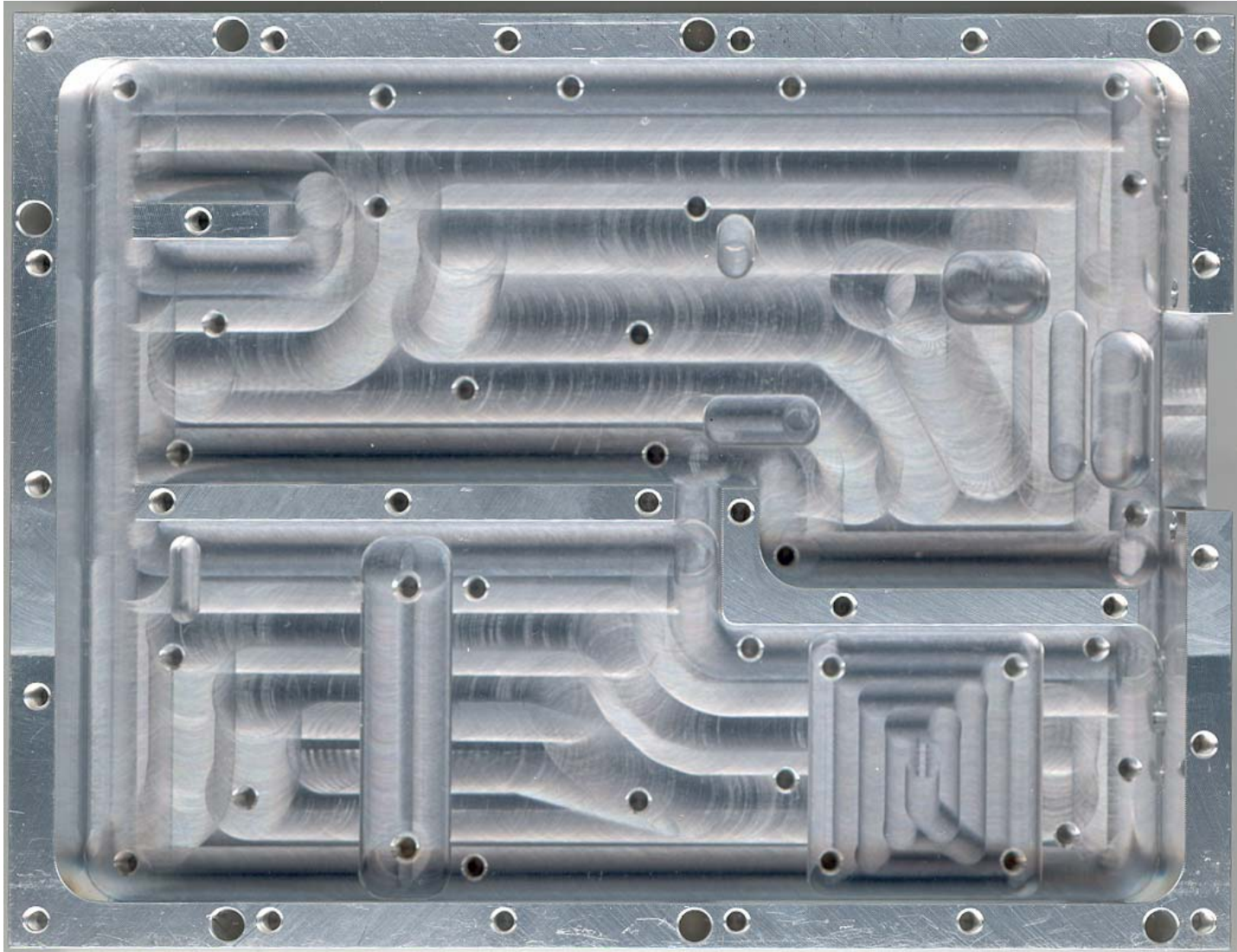


-Rv-MCPAG1002 RVS VER_2-

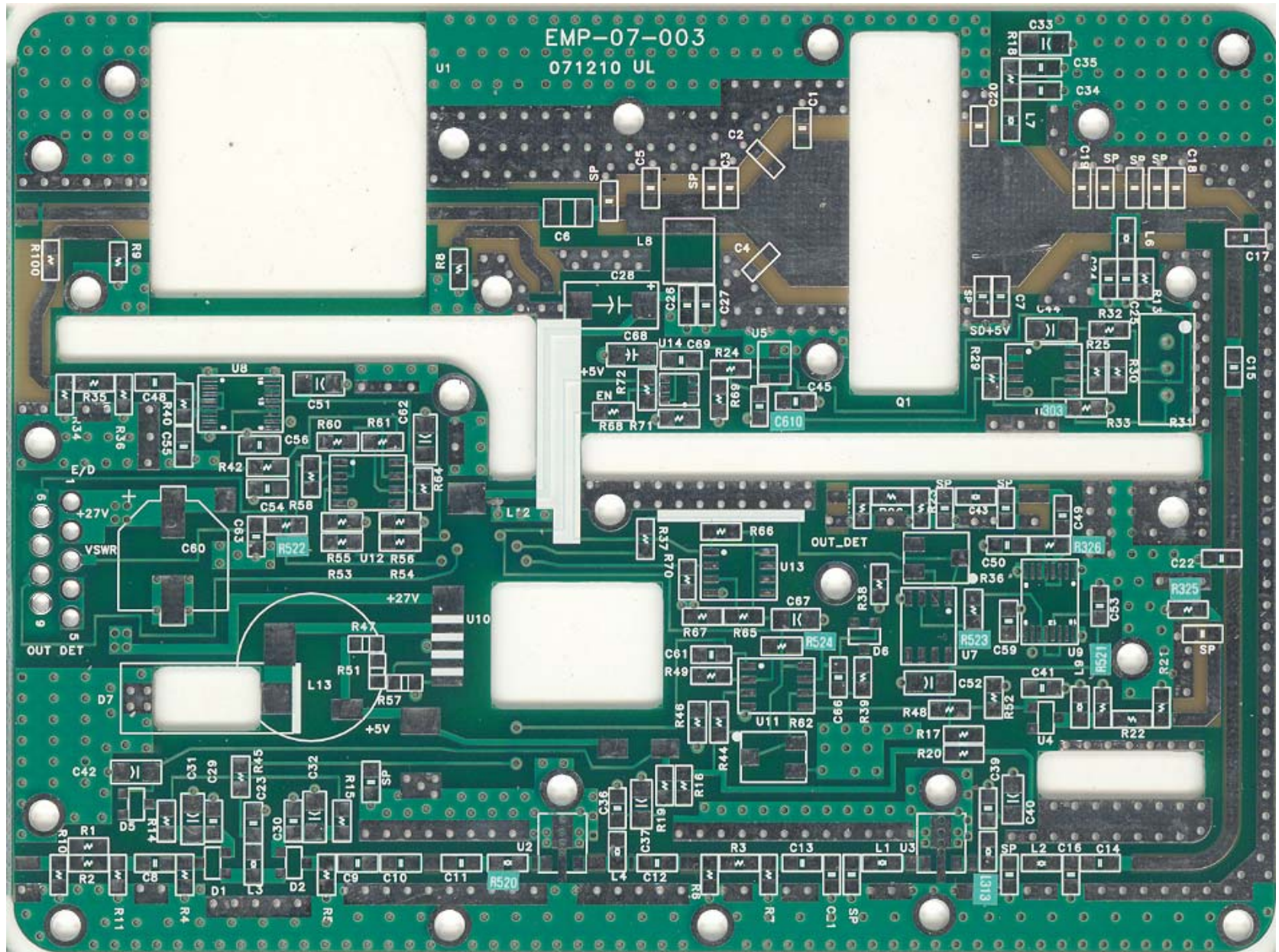
1. CASE FRONT



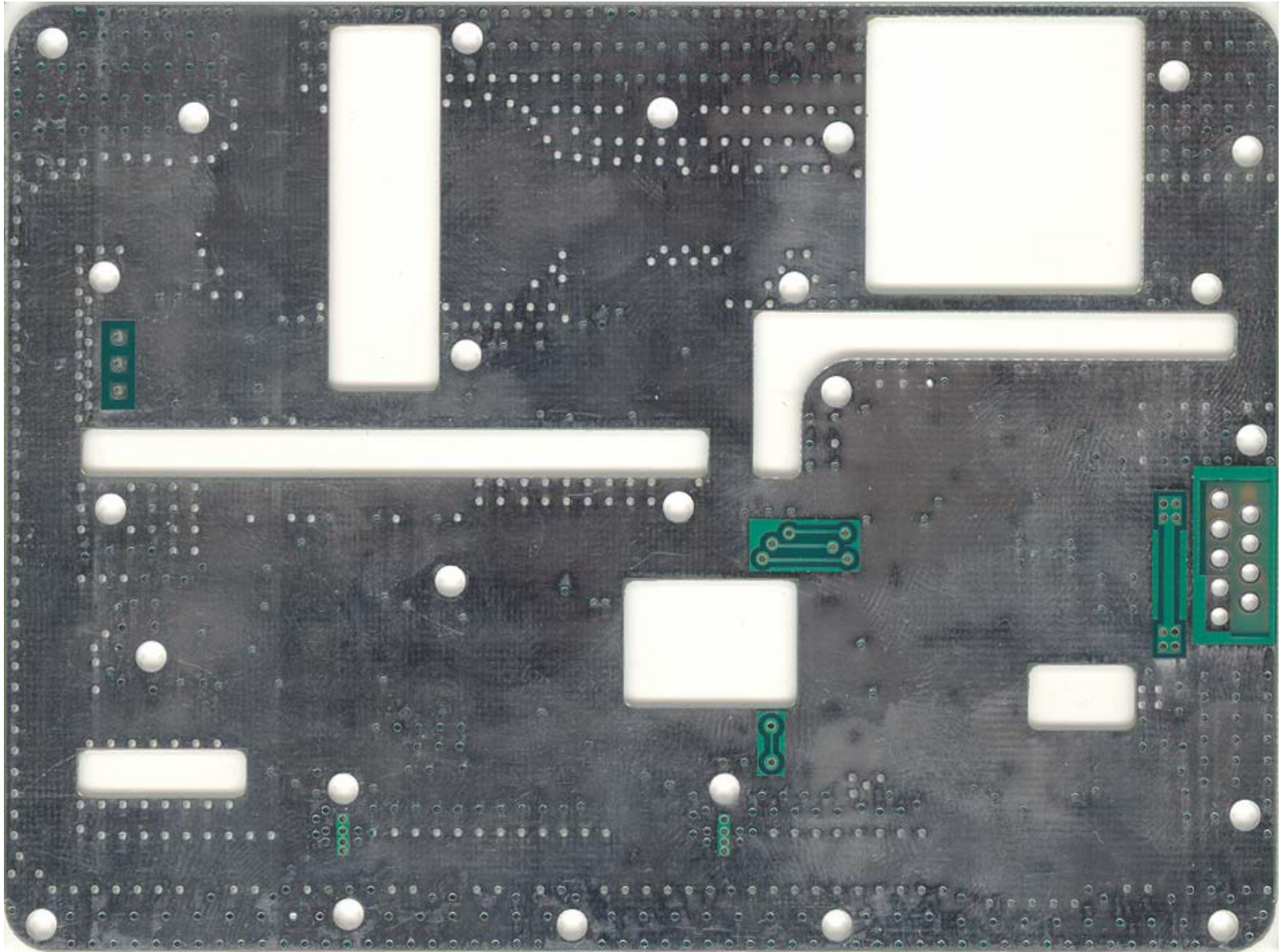
2. CASE BACK



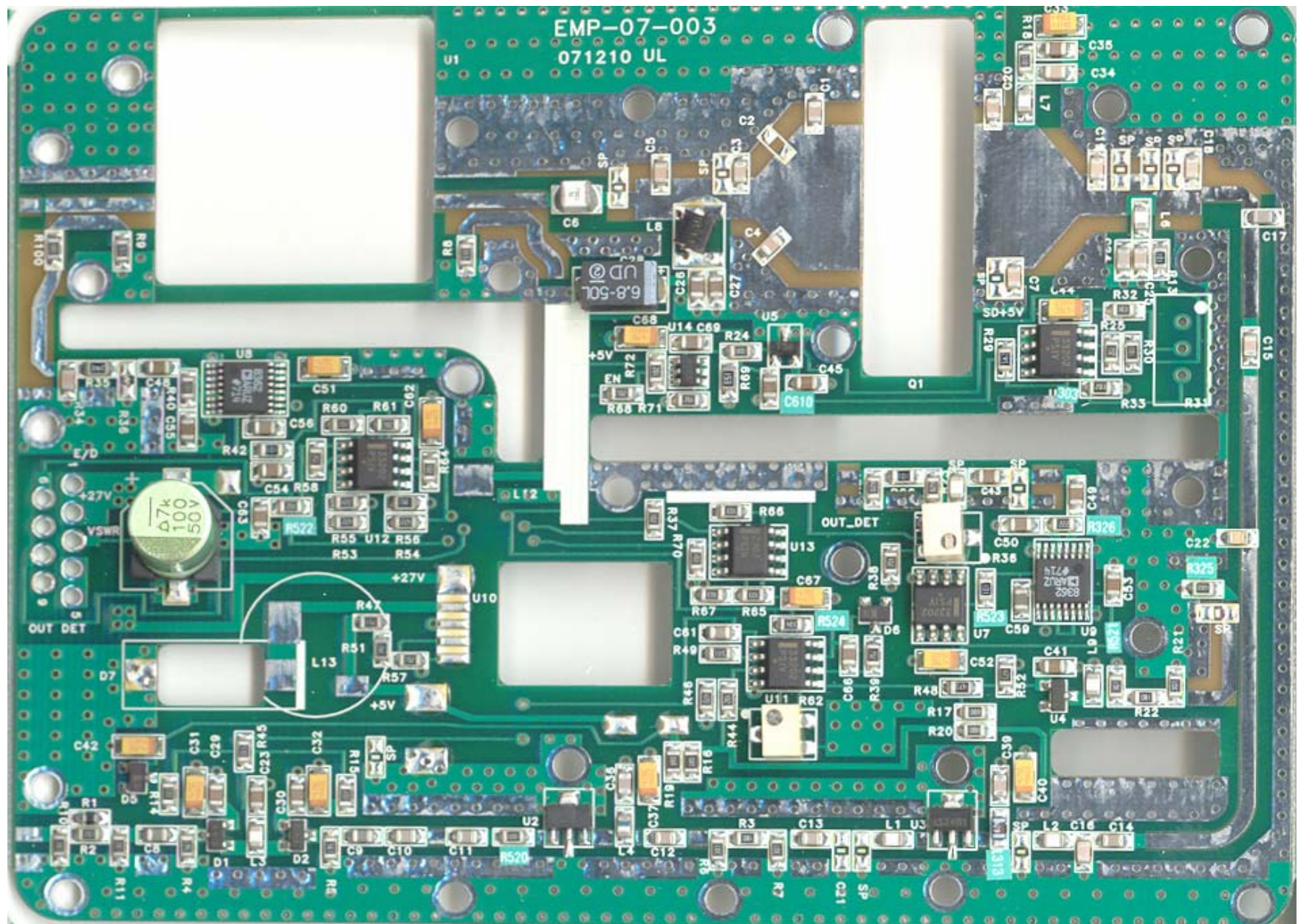
3. BLANK PCB FRONT



4. BLANK PCB BACK



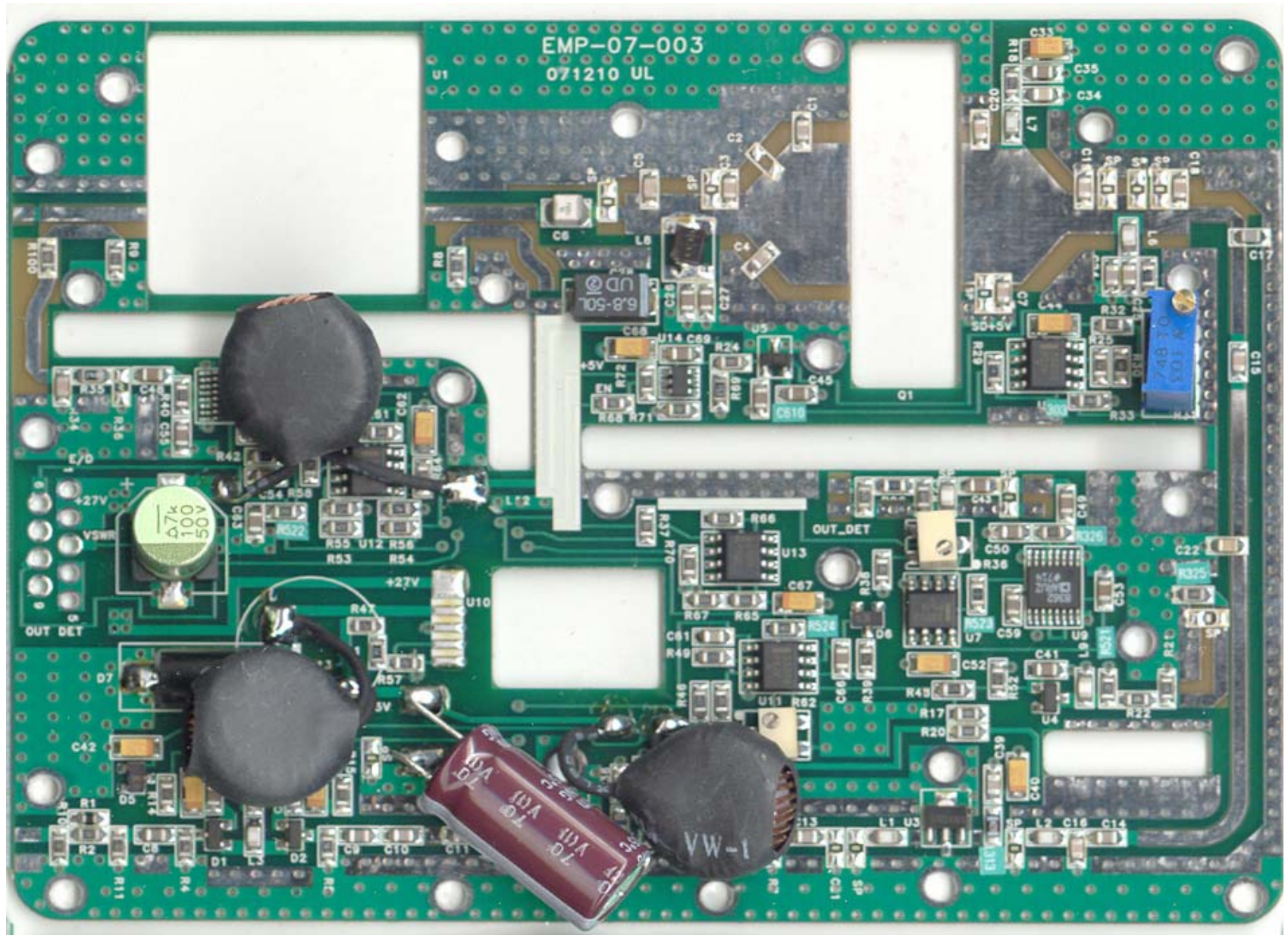
5. SMD FORNT



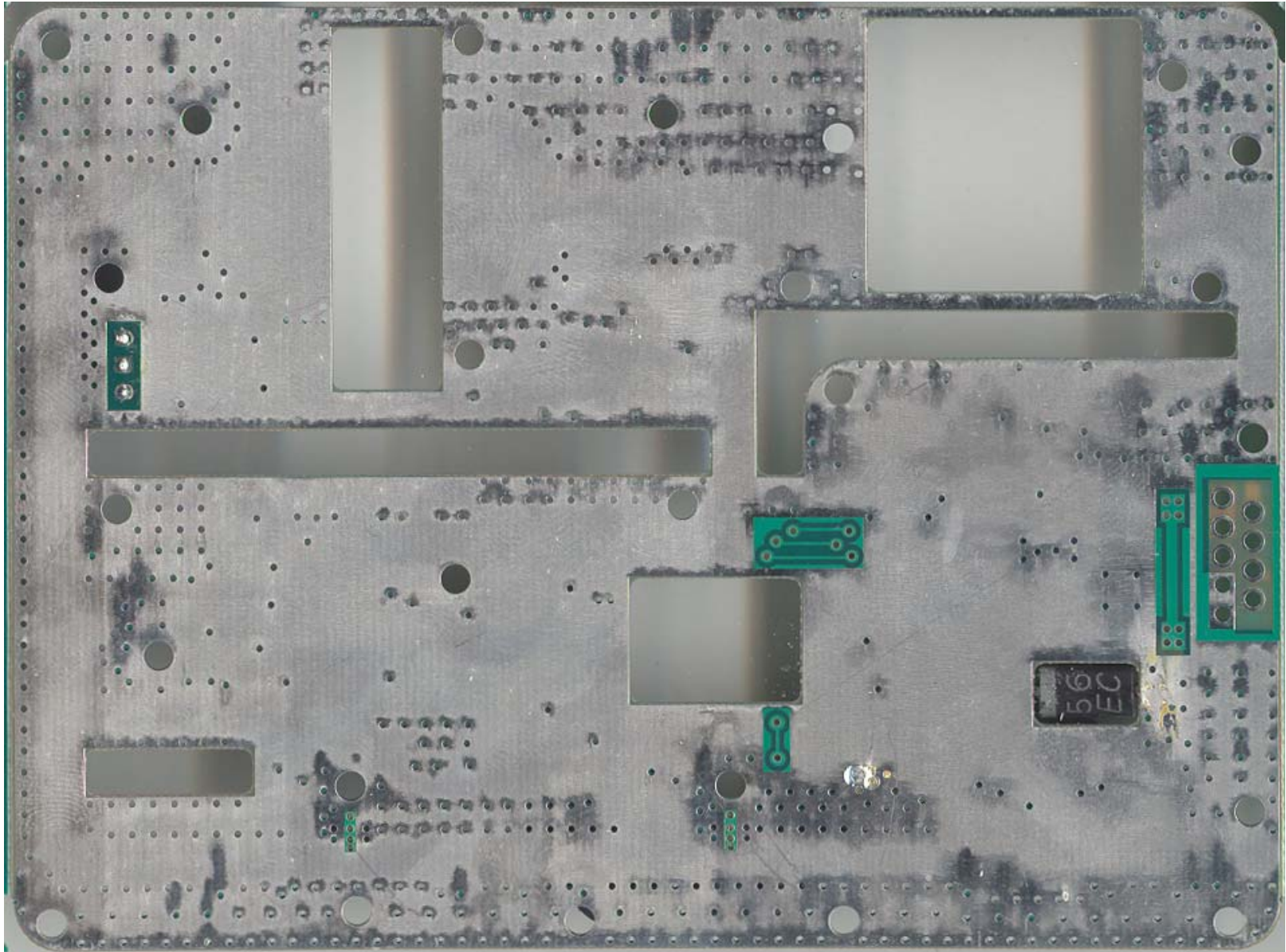
6. SMD BACK



7. SMD+ETC FRONT



8. SMD+PART+ETC BACK



A photograph of the internal circuit board of a mobile phone, showing various components like the battery, camera, and various electronic components. The board is green and populated with numerous integrated circuits, capacitors, and resistors. A large yellow battery is visible on the right side. A circular component, likely a camera lens, is on the left. The board is mounted in a metal frame with screws.

10. COVER

