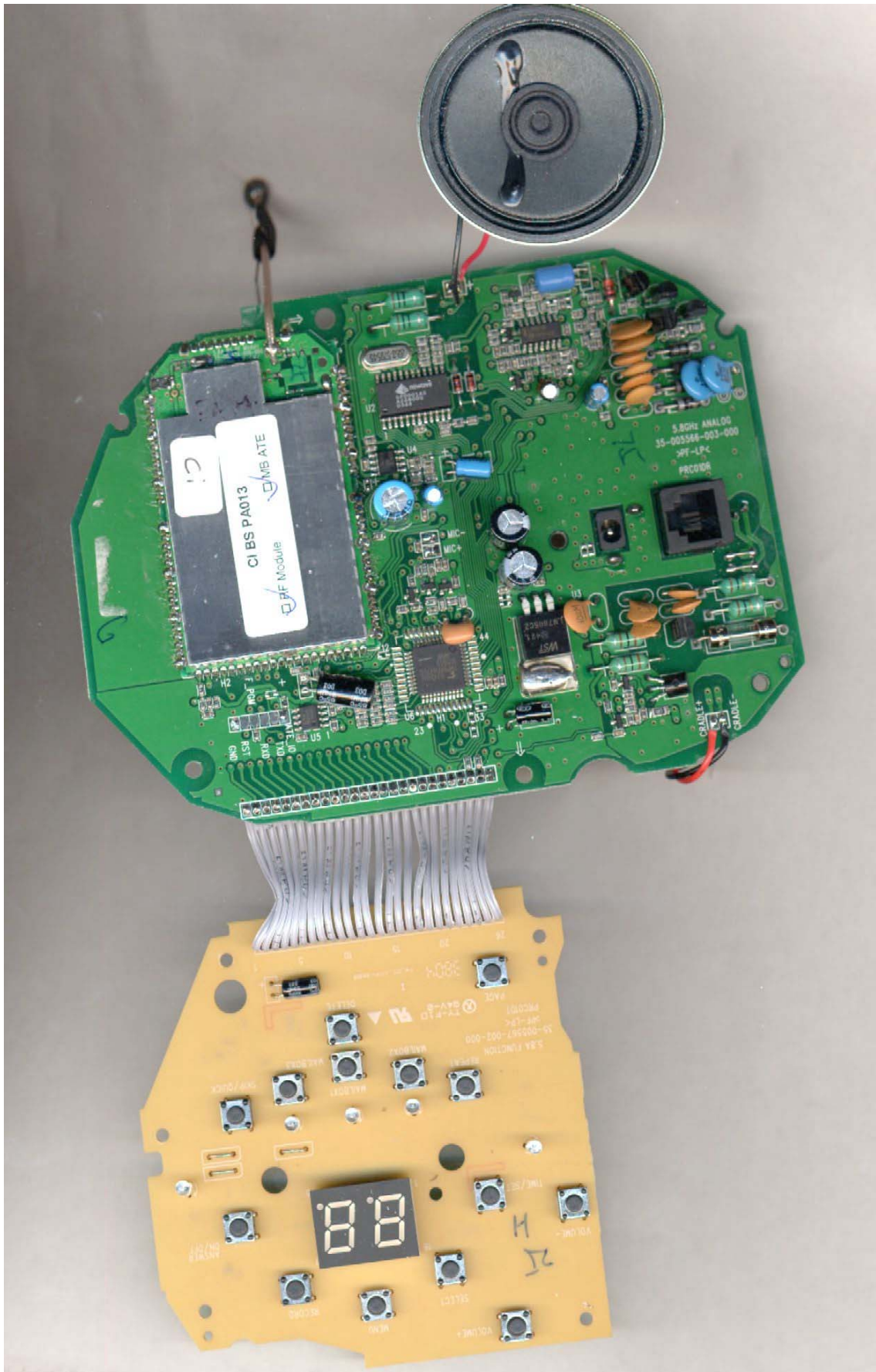
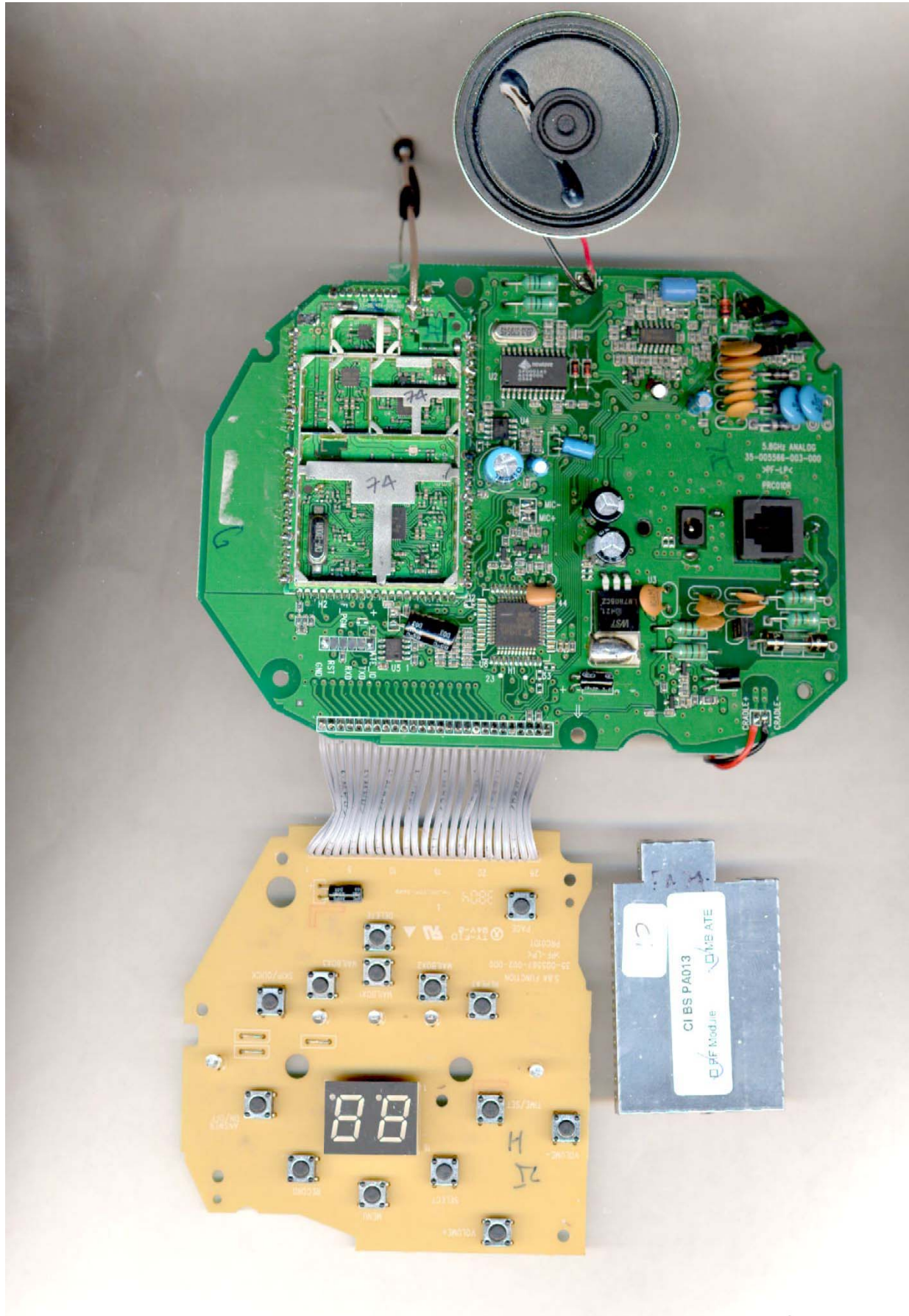
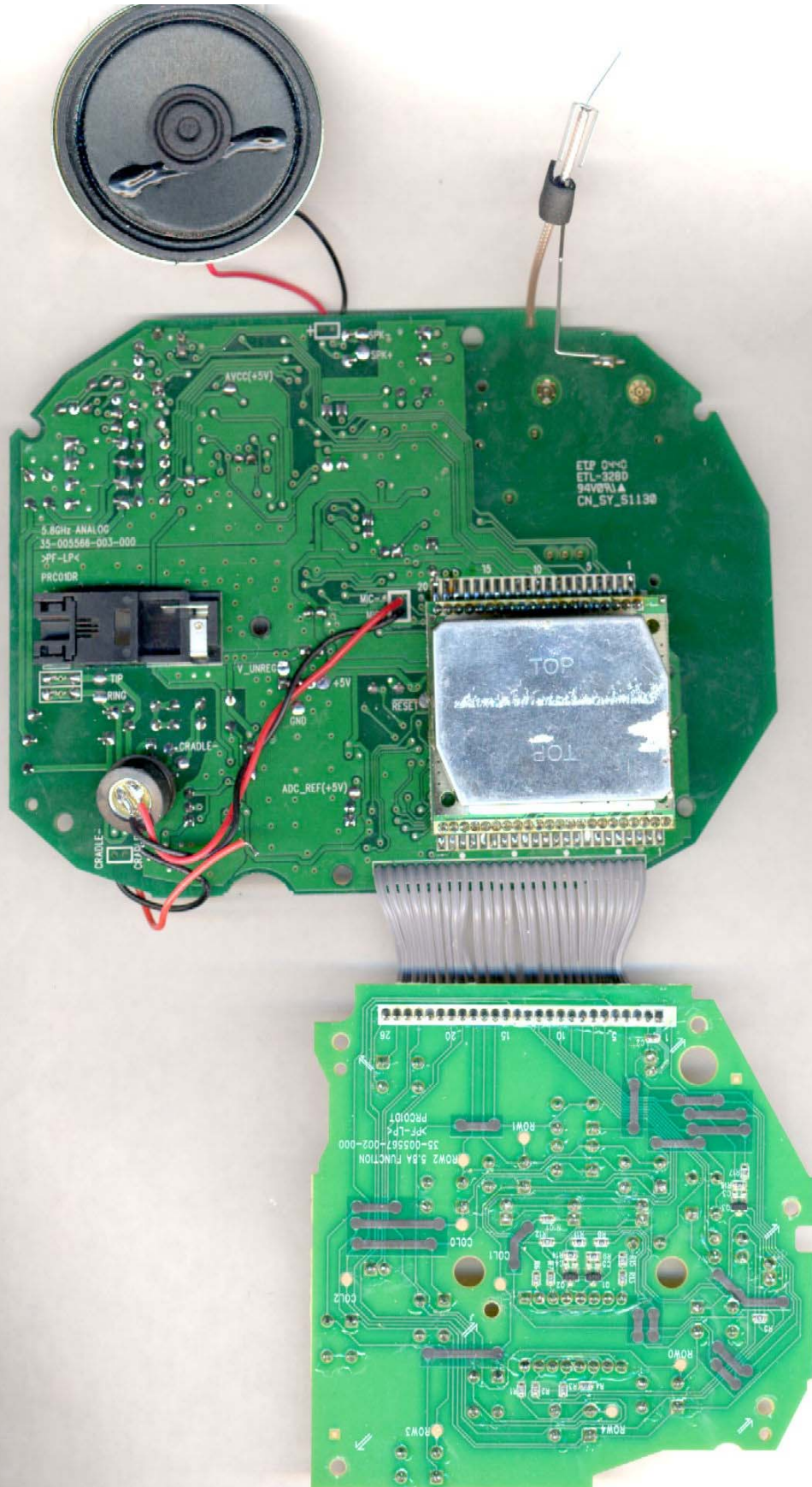


Vtech 5851 Base PCB

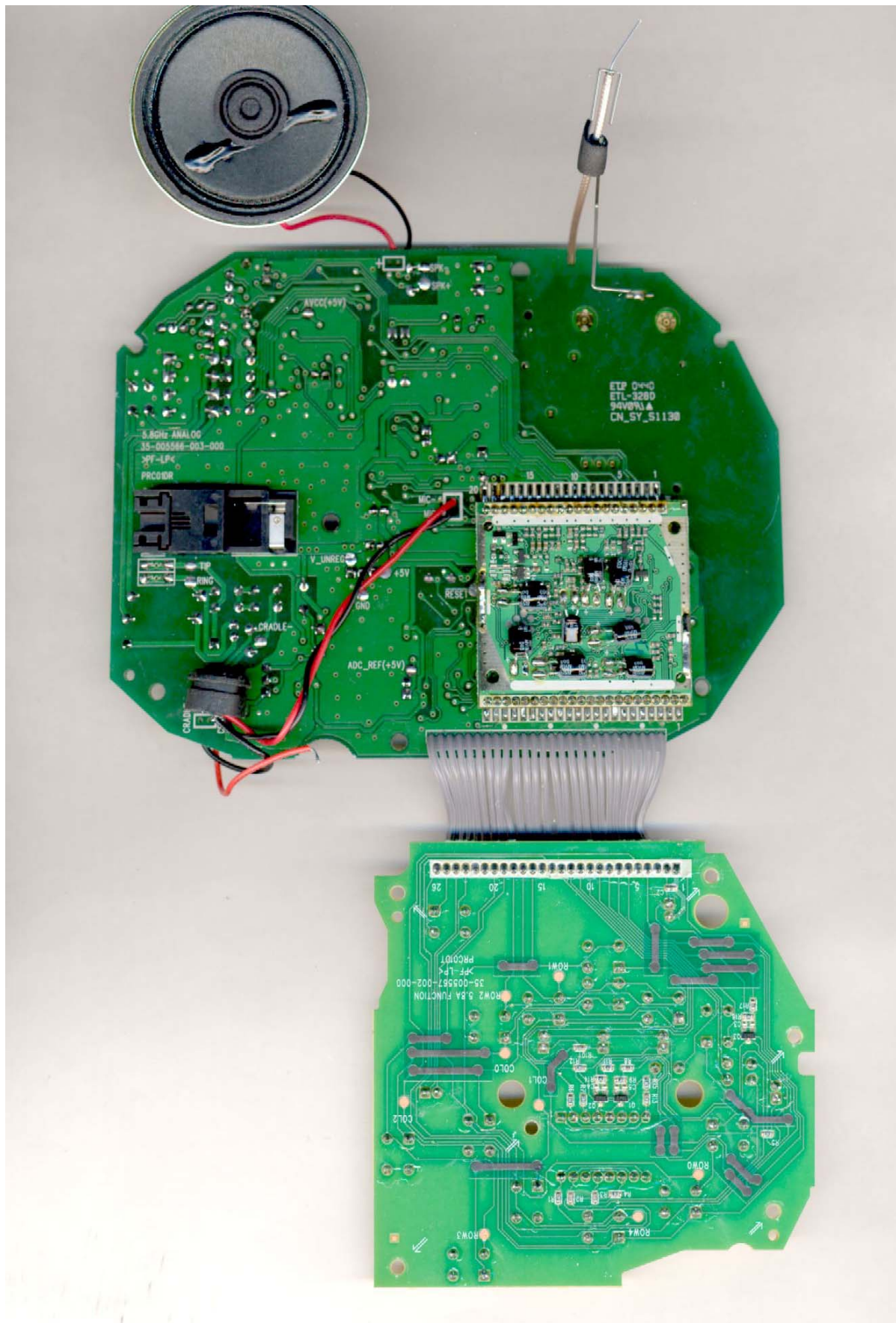


Vtech 5851 Base PCB

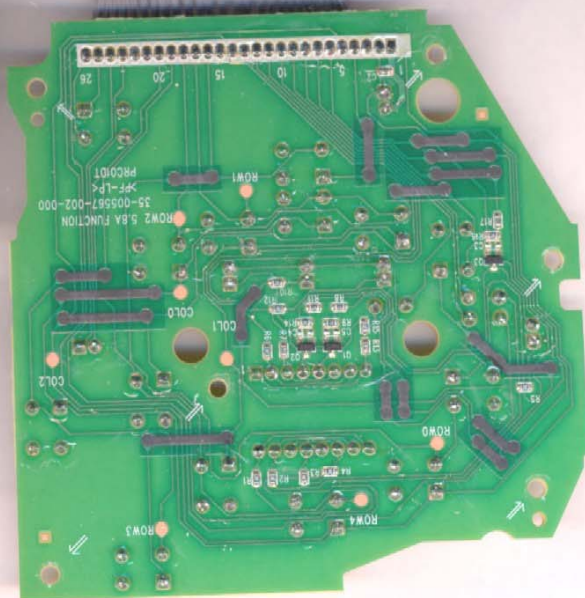
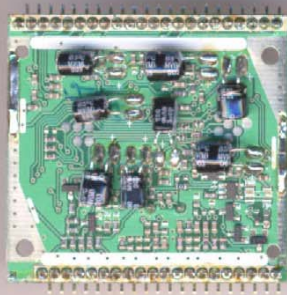




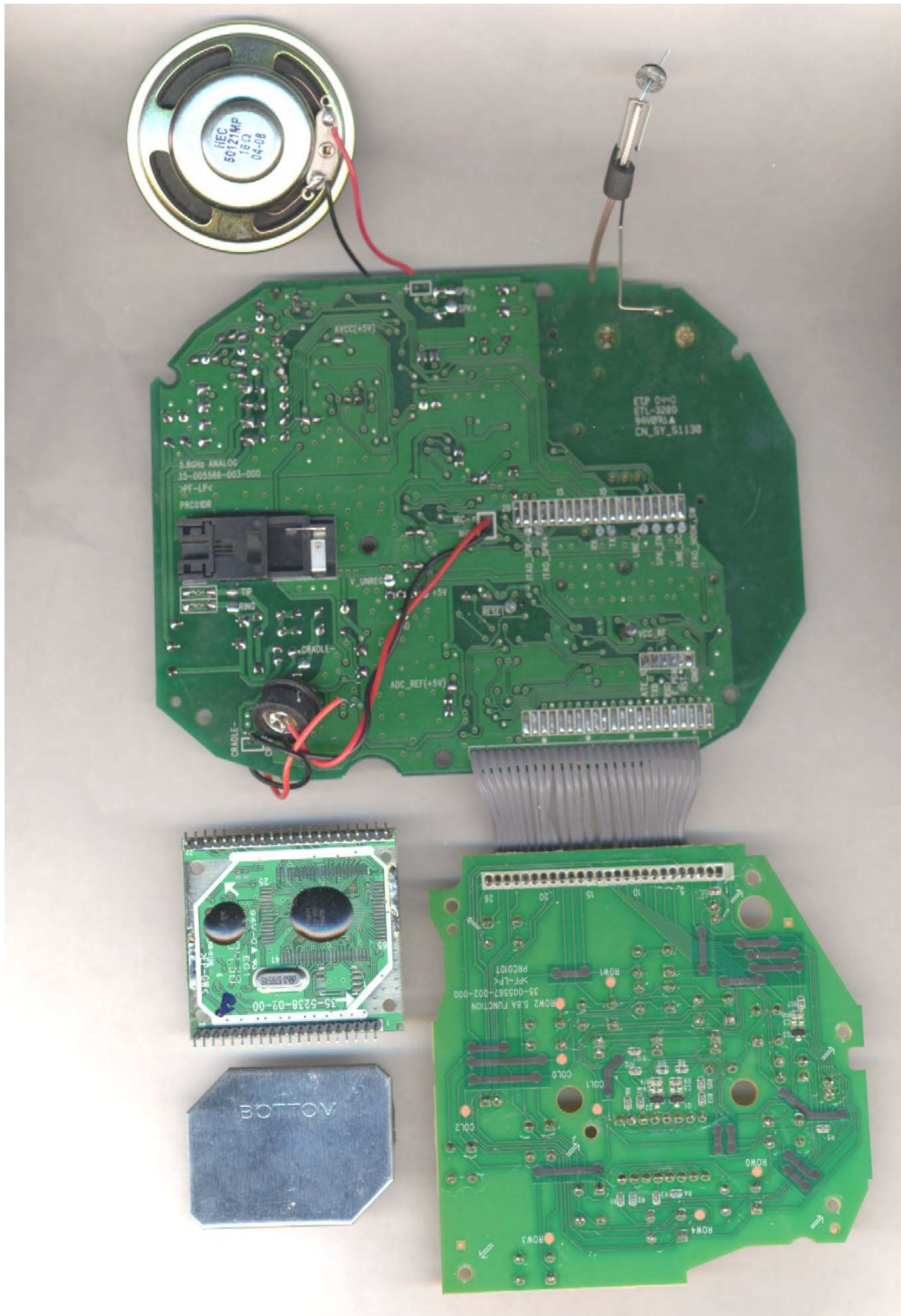
Vtech 5851 Base PCB



The image displays the internal components of a portable electronic device, laid out on a light-colored surface. The primary component is a large, green, octagonal-shaped printed circuit board (PCB). On this board, several key components are visible: a circular speaker with a white label in the top left; a microphone with a black foam cover in the center; a small black reset button labeled 'RESET' on the right; and various integrated circuits and passive components. A small daughterboard is connected to the main board via a wide, flat ribbon cable. To the left of the main board, there is a small, rectangular blue component, possibly a battery or a small display. The overall layout suggests a compact, handheld electronic device.



Vtech 5851 Base PCB



Vtech 5851 ITAD PCB



Vtech 5851 ITAD PCB

