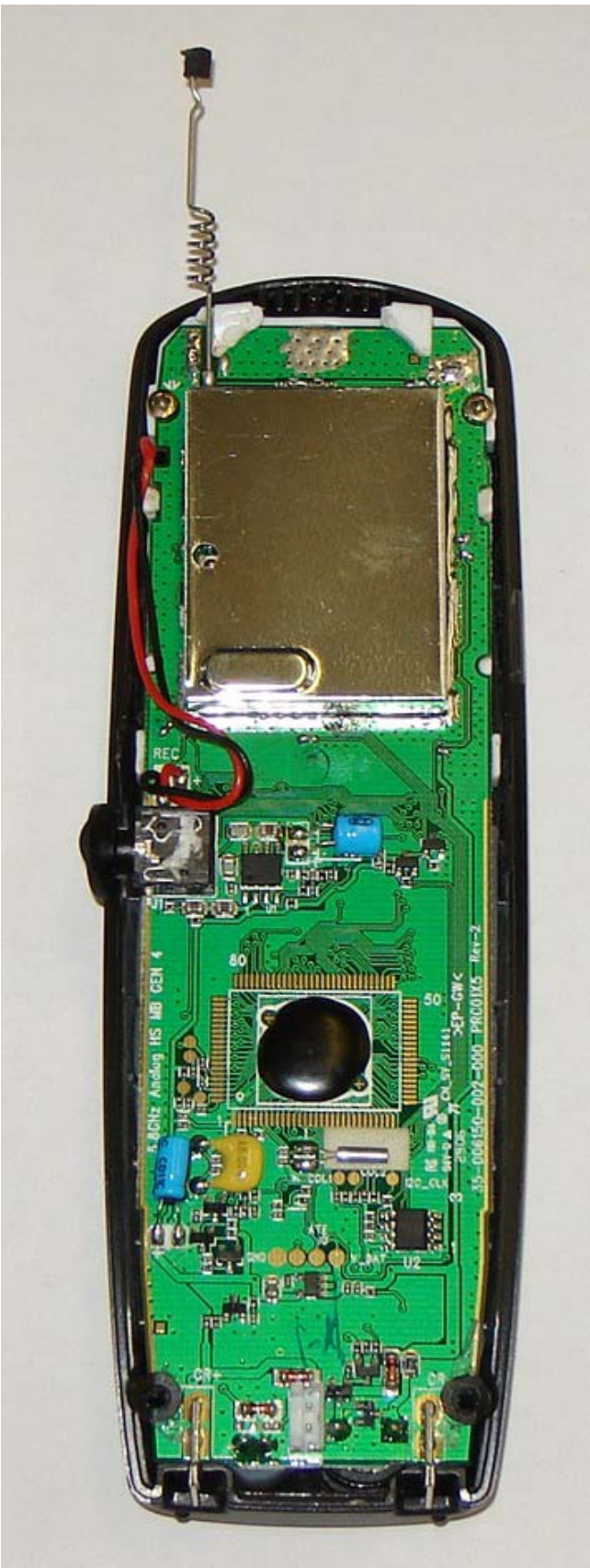


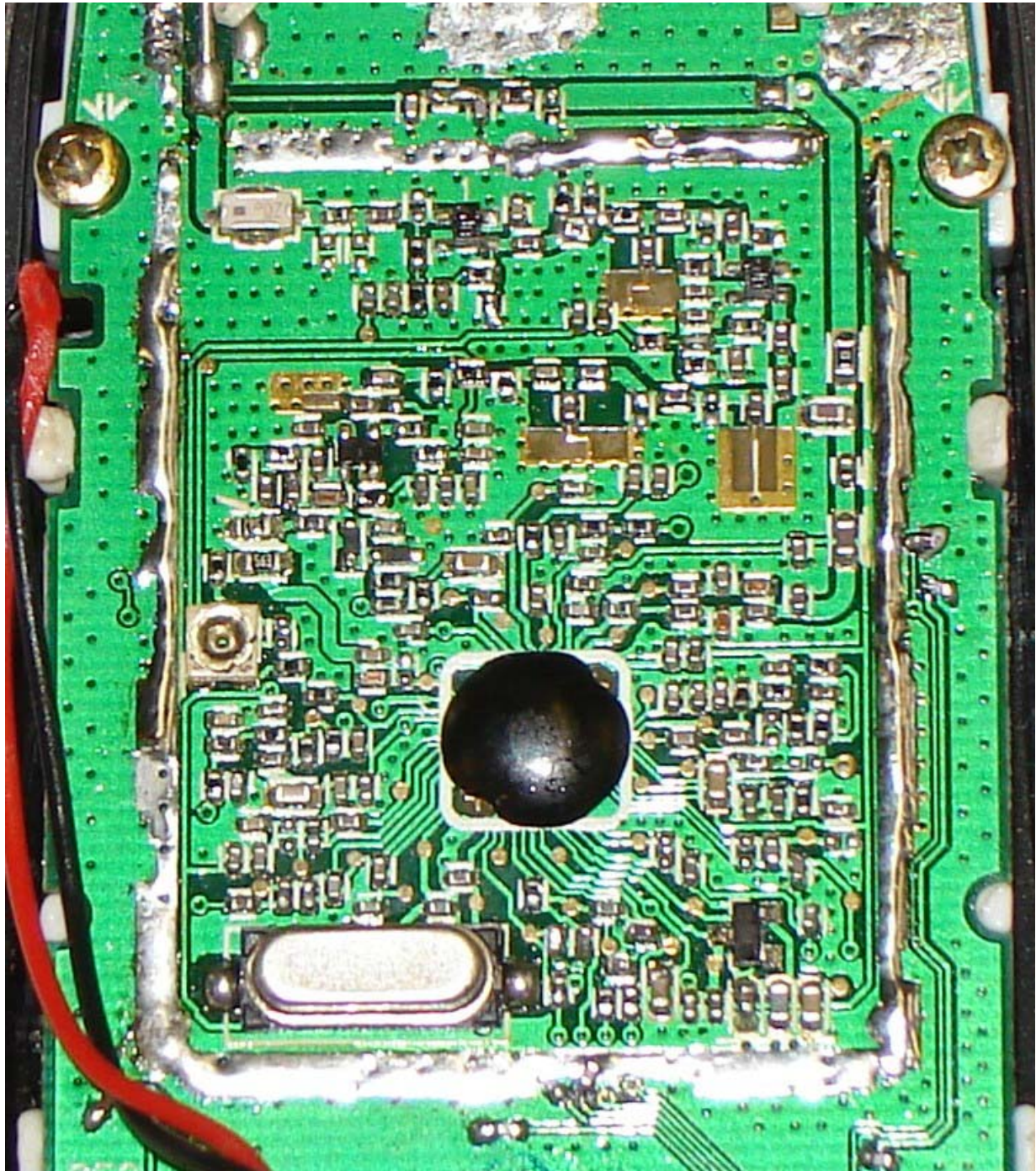
A detailed photograph of the internal components of a mobile phone. The phone's black plastic casing is open, revealing a green printed circuit board (PCB). At the top, a large, rectangular, gold-colored battery is visible. Below the battery, the PCB is populated with various electronic components, including a central processor chip, memory chips, and numerous smaller components like capacitors and resistors. A red wire is connected to a component labeled 'REC'. A coiled metal spring is attached to the top of the PCB. The phone is oriented vertically, and the internal components are clearly visible against the white background.



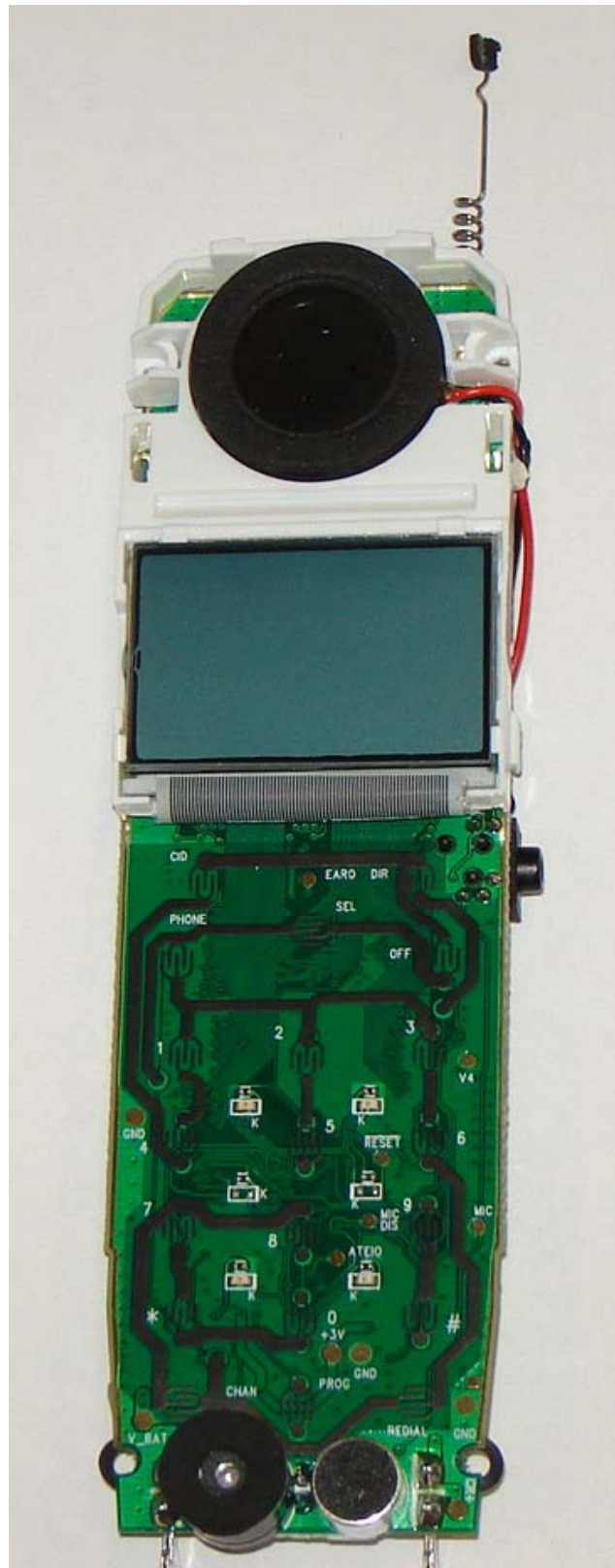
AT&T ia5823 Handset PCB - Gen 4 RF Change



AT&T ia5823 HS RF PCB - Gen 4 RF Change



AT&T ia5823 Handset PCB



AT&T ia5823 Handset PCB

