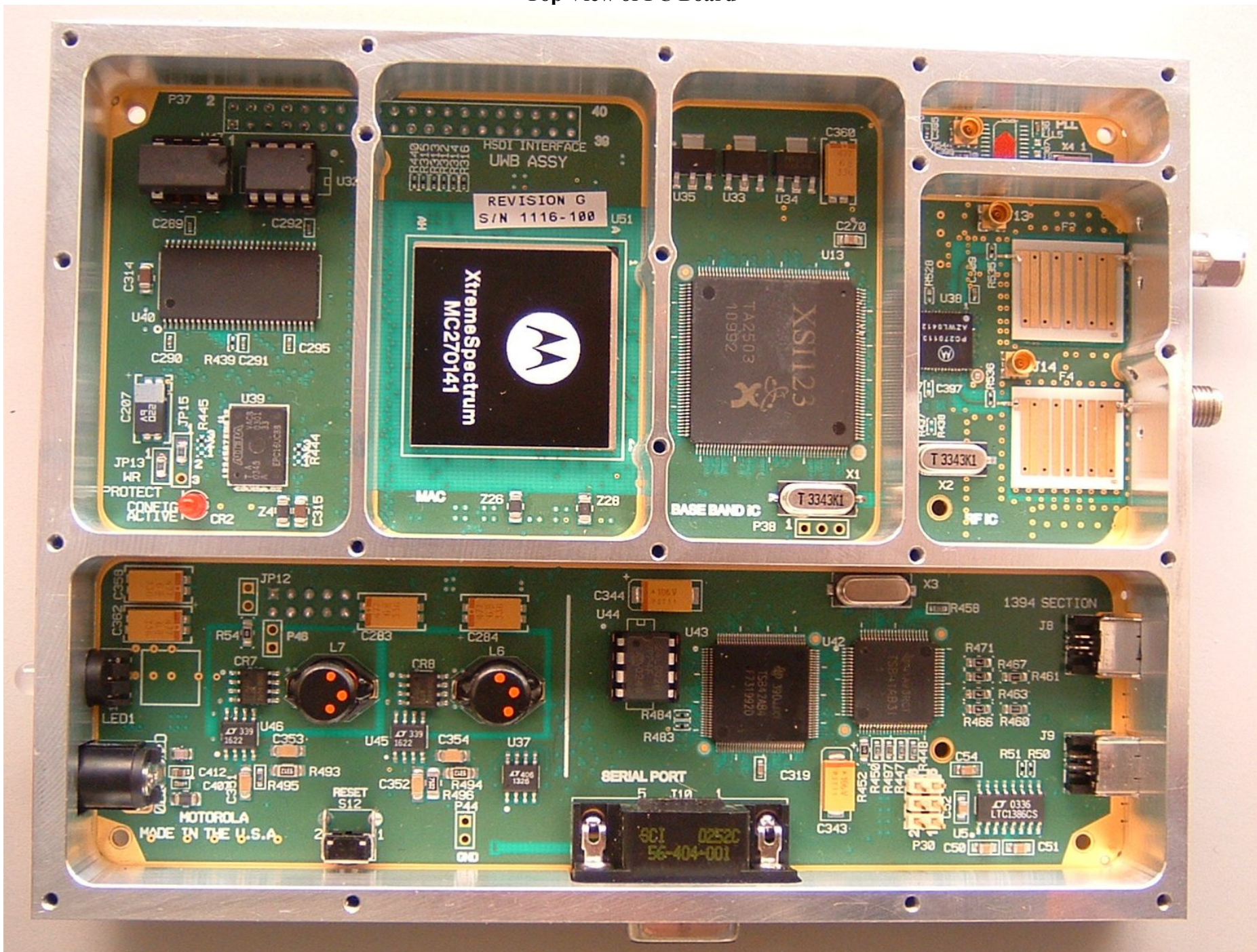


Top View of PC Board



The image displays the internal circuitry of a radio receiver, consisting of two main printed circuit boards (PCBs) mounted within a metal chassis. The top PCB is green and densely packed with components, including several integrated circuits (ICs), numerous resistors, capacitors, and a large transformer. The bottom PCB is also green and features a large electrolytic capacitor, a variable capacitor, and various other electronic components. The chassis is made of metal and has several mounting holes and a large screw on the left side. The overall layout is organized and professional, typical of a high-quality electronic device.

