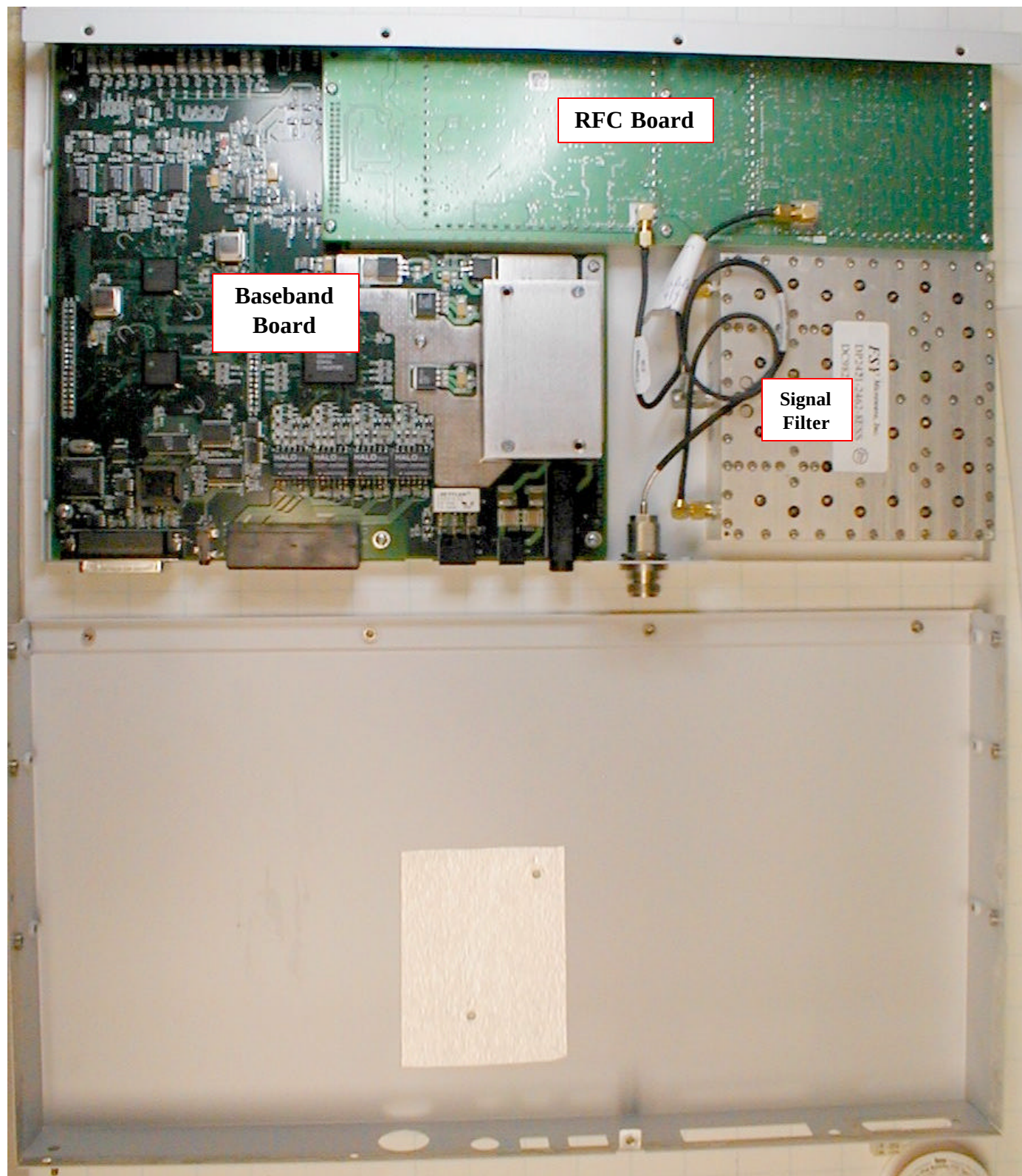
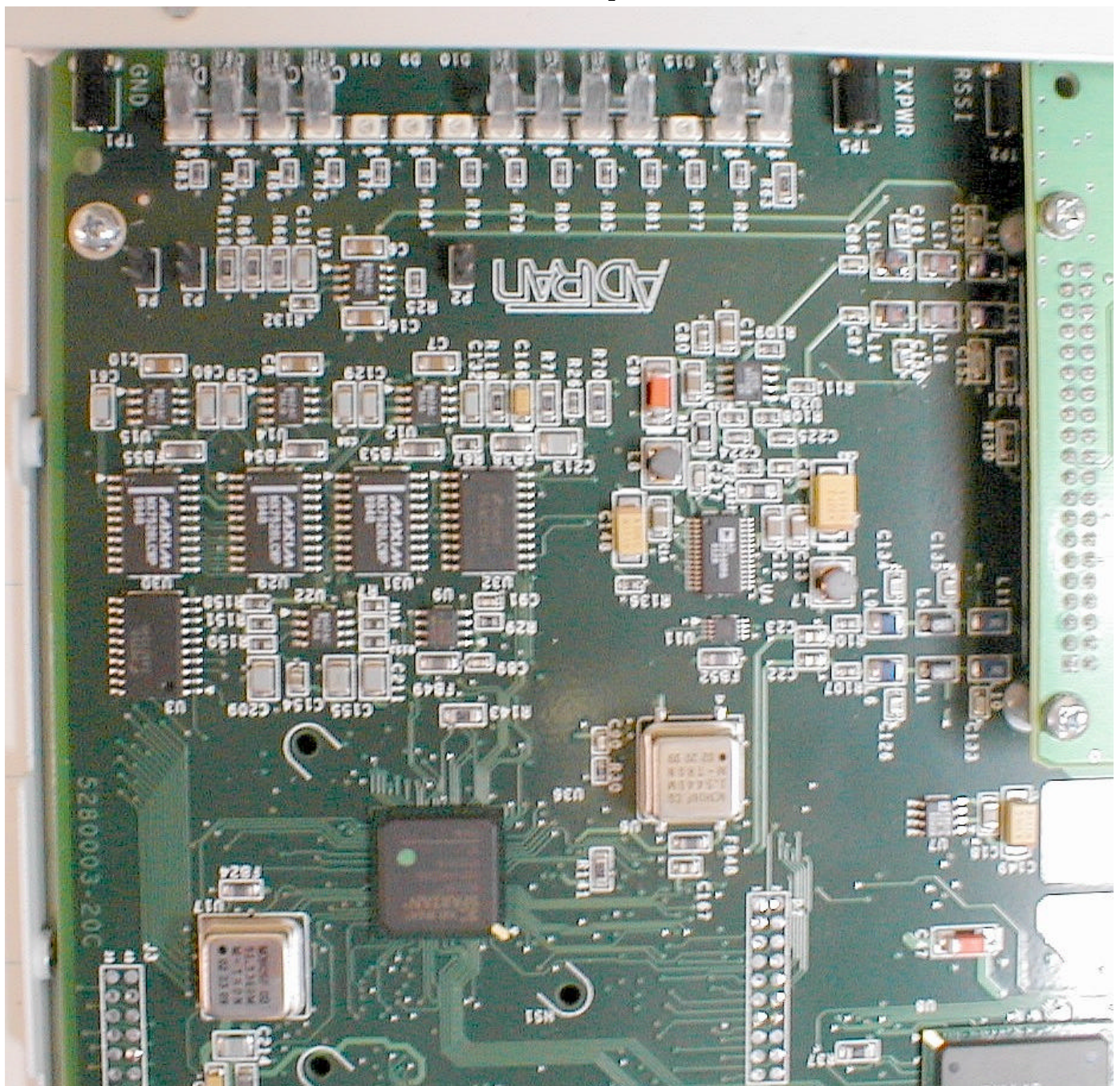


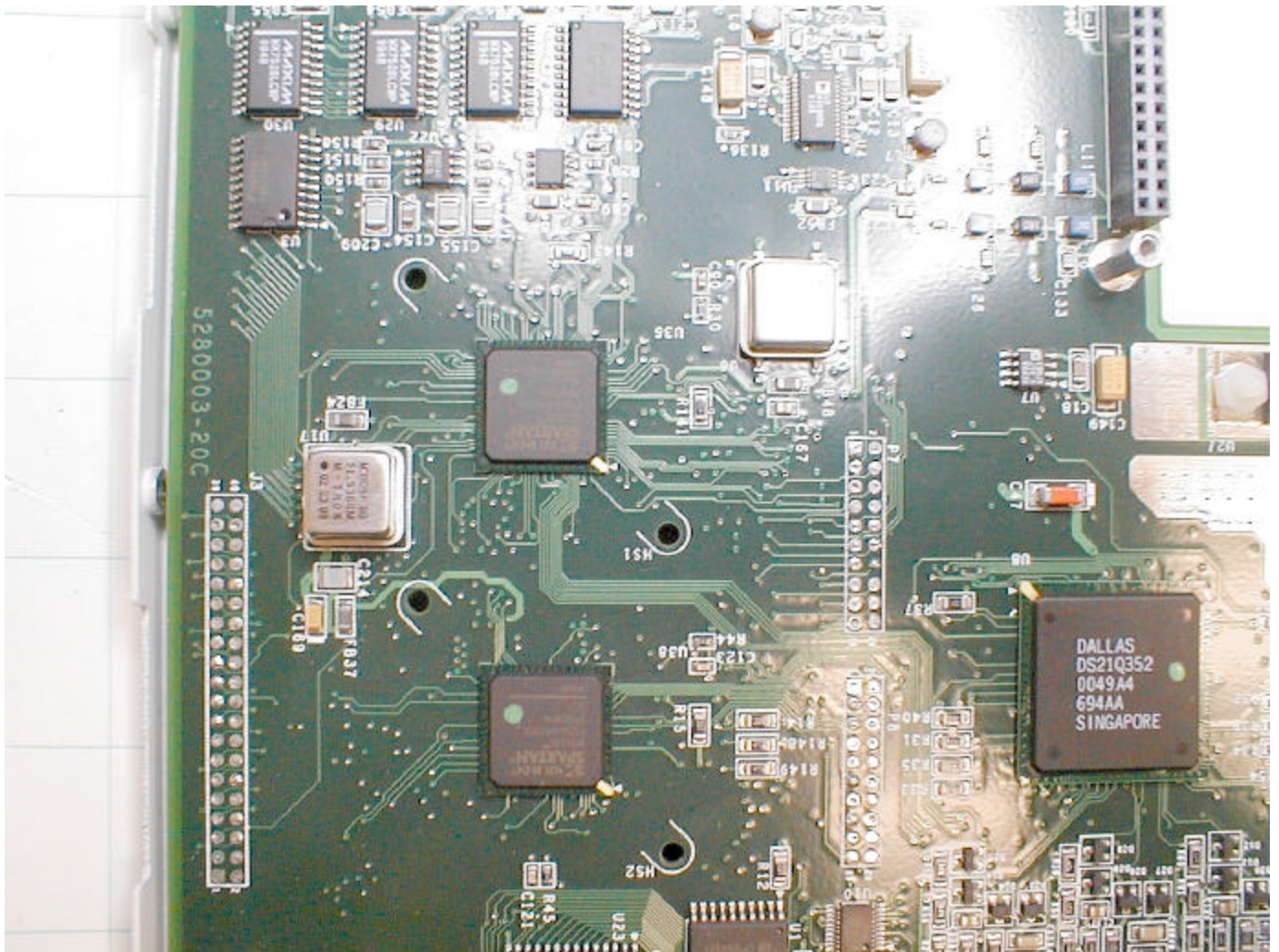
Overview Cover Removed



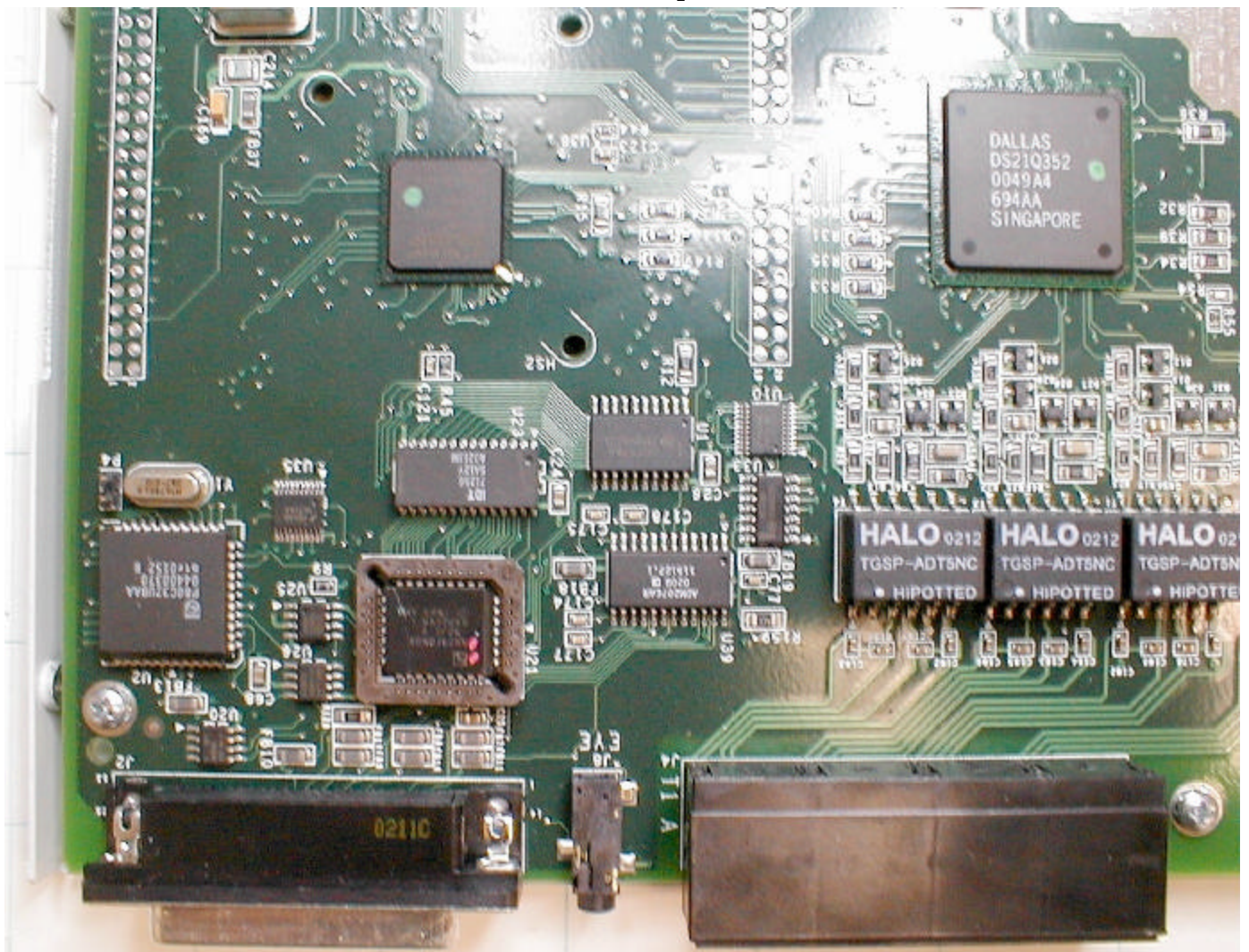
Baseband Board Top, Detail A



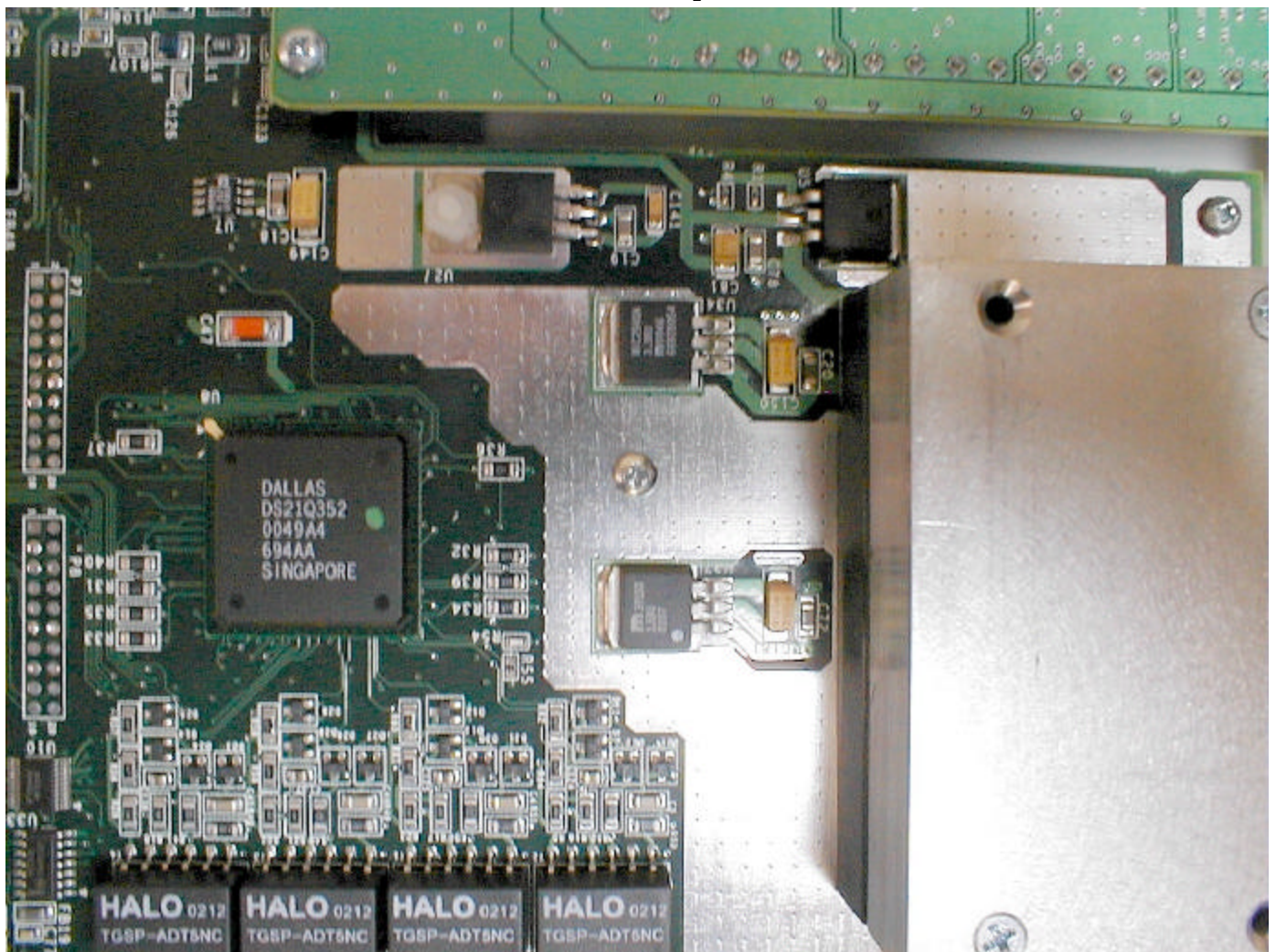
Baseband Board Top, Detail B



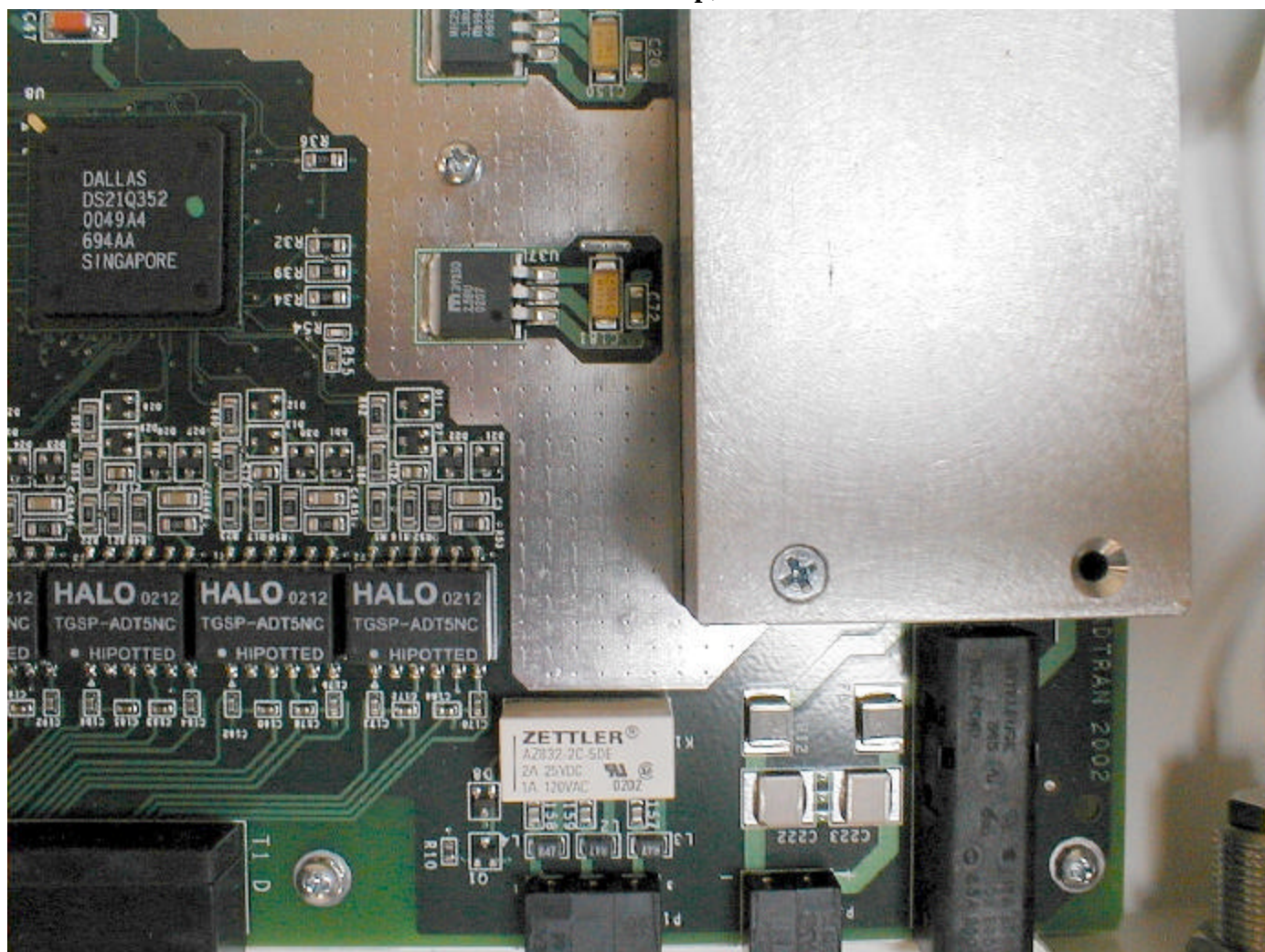
Baseband Board Top, Detail C



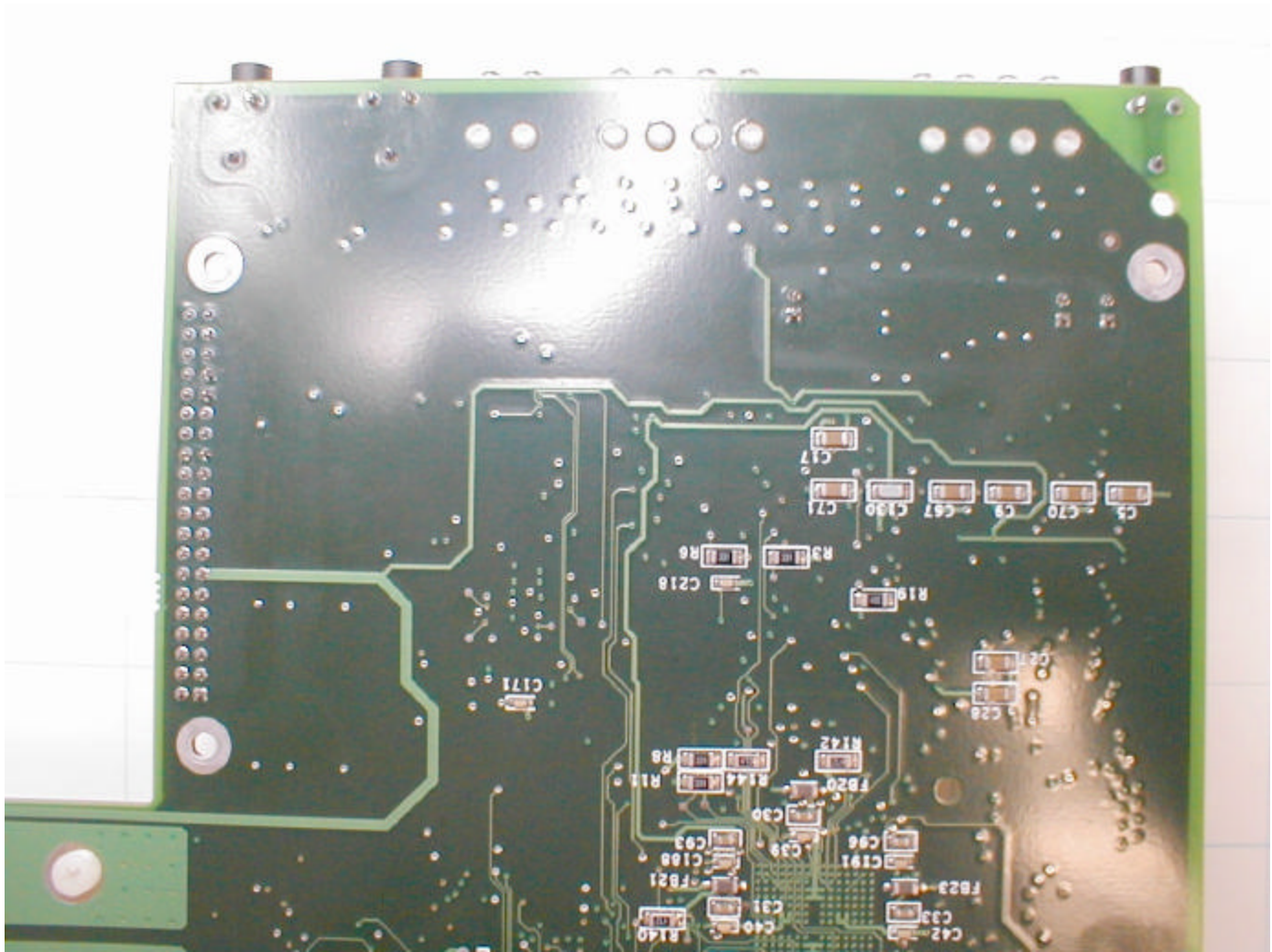
Baseband Board Top, Detail D

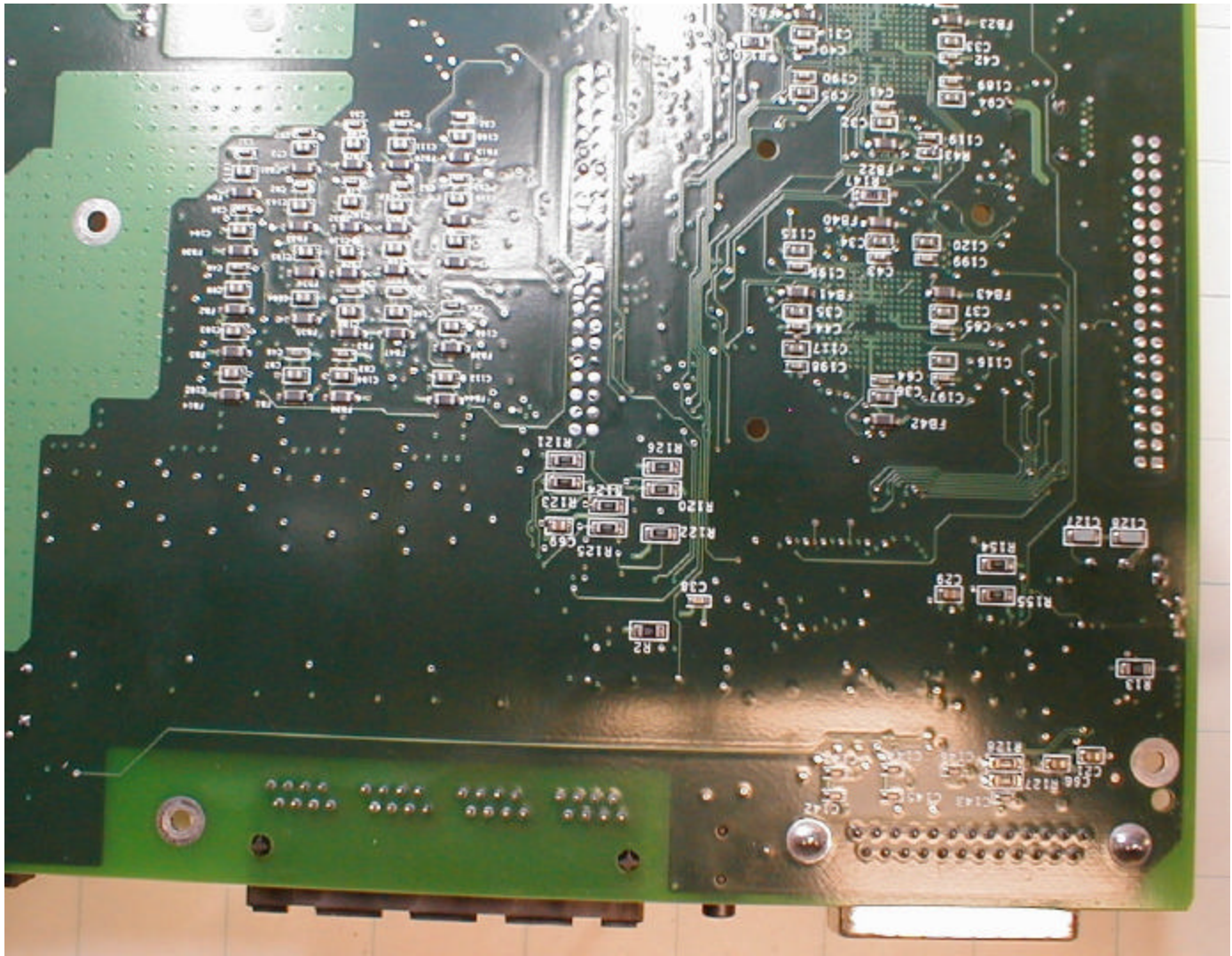


Baseband Board Top, Detail E



A photograph of the back of a green printed circuit board (PCB). The board is populated with numerous electronic components, including resistors (labeled R1 through R14), capacitors (labeled C1 through C17), and integrated circuits (labeled U1 through U4). A large black heat sink is mounted on the left side of the board, covering a significant portion of the left edge. The PCB has a complex layout of copper traces and vias. The components are soldered onto the board, and the overall appearance is that of a professional electronic assembly.





Baseband Board Bottom, Detail D

