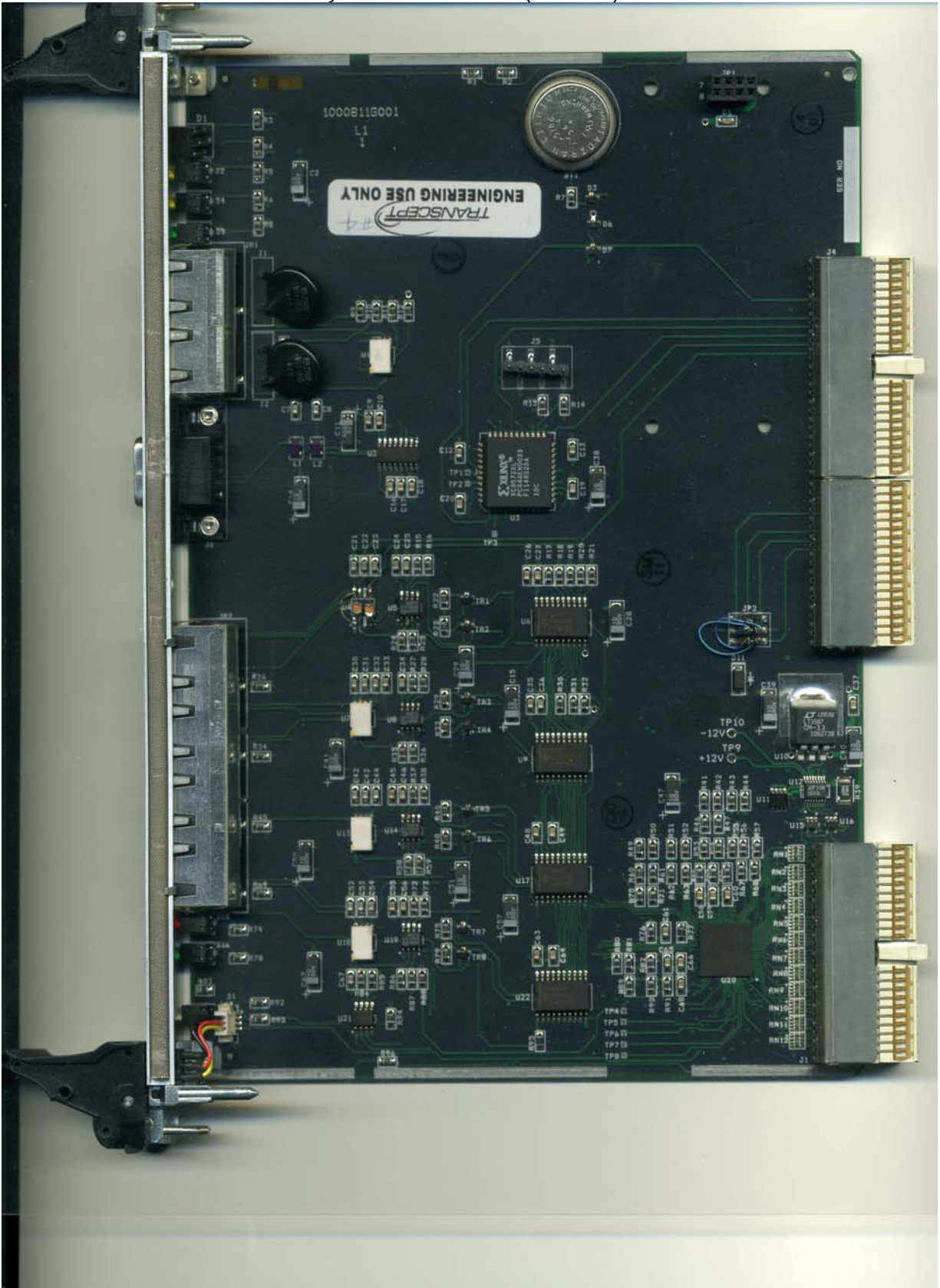
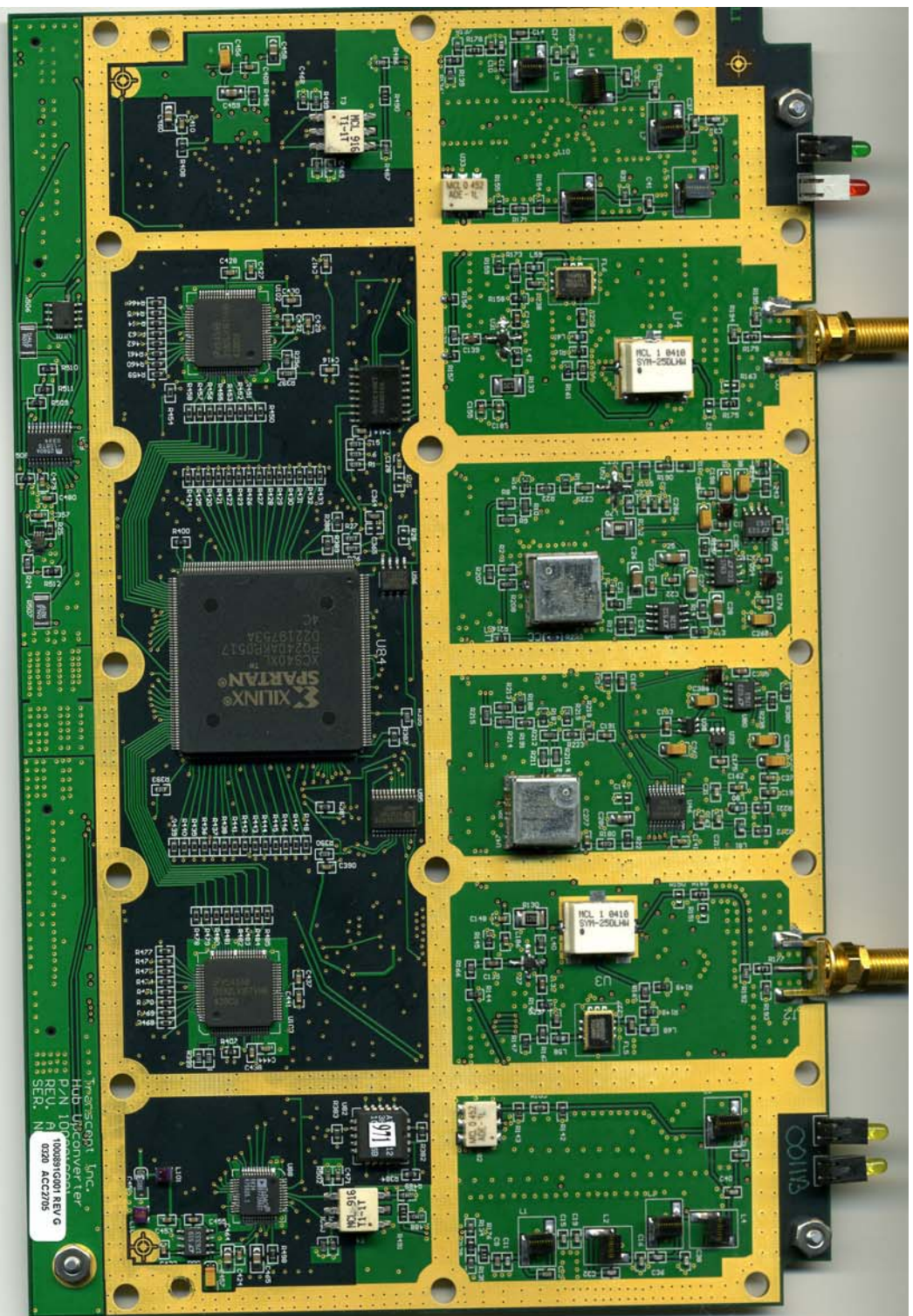


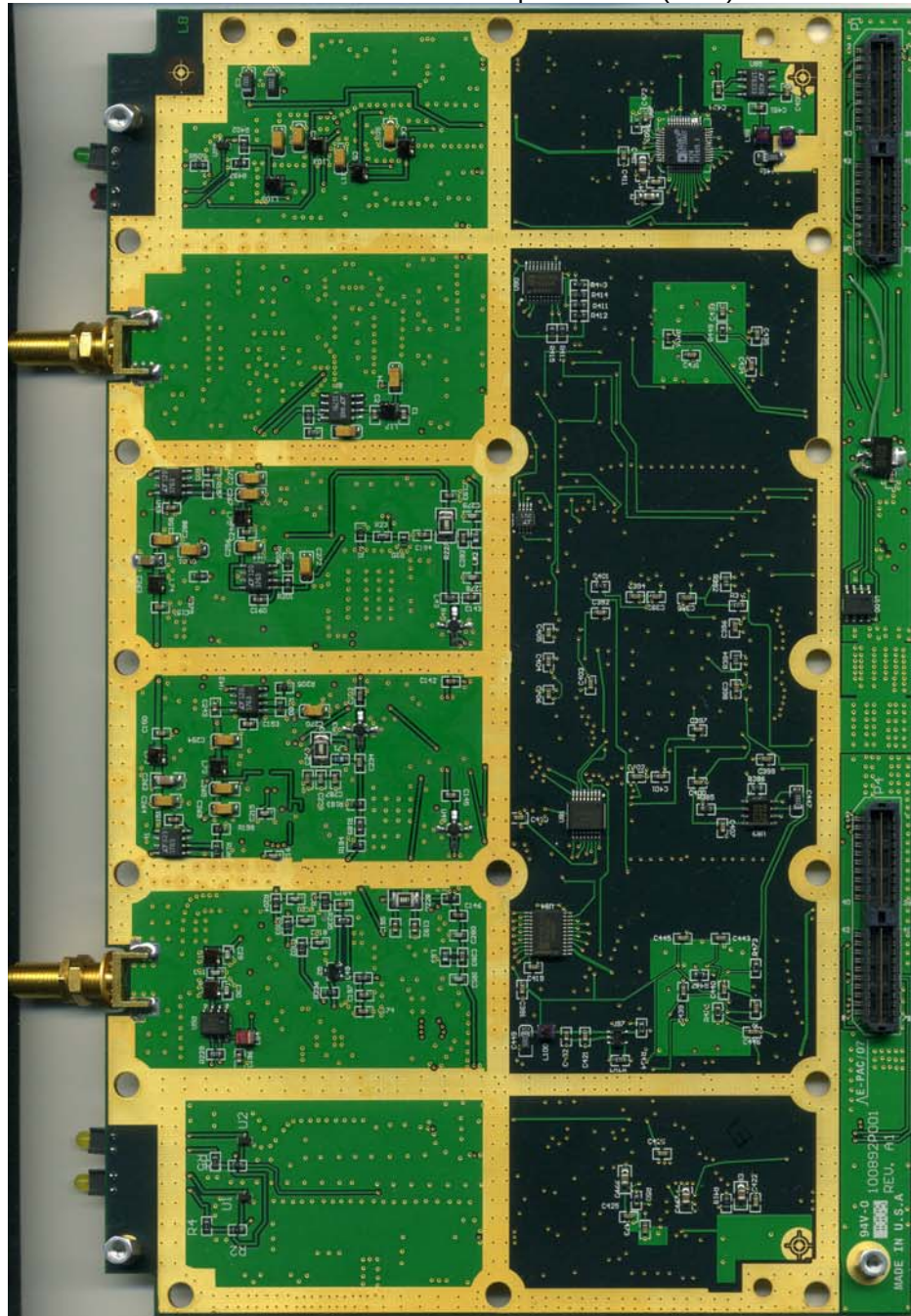
HUB System Interface Card (HUBSTF) Front



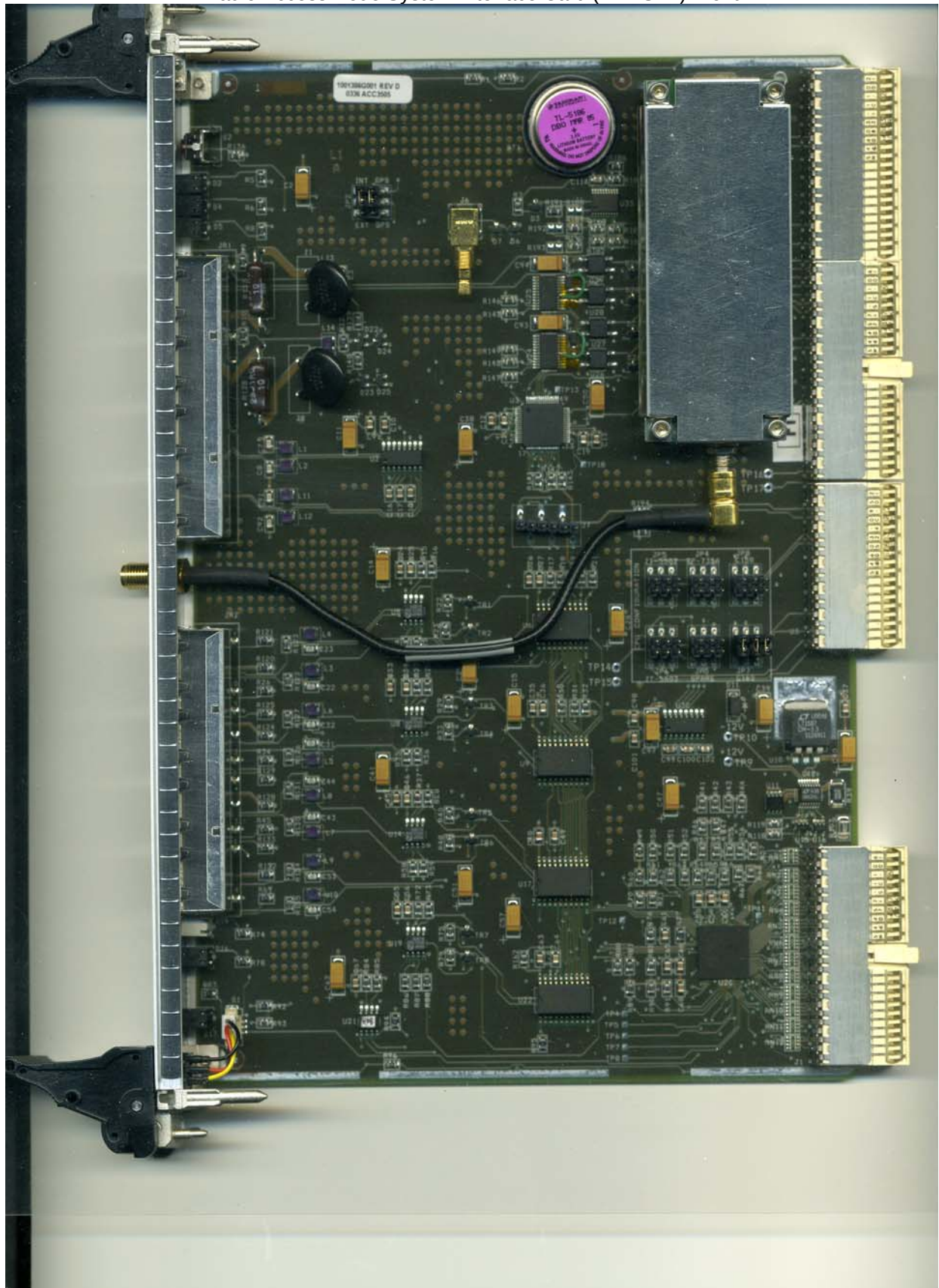
Hub Up Converter (HUC) Front



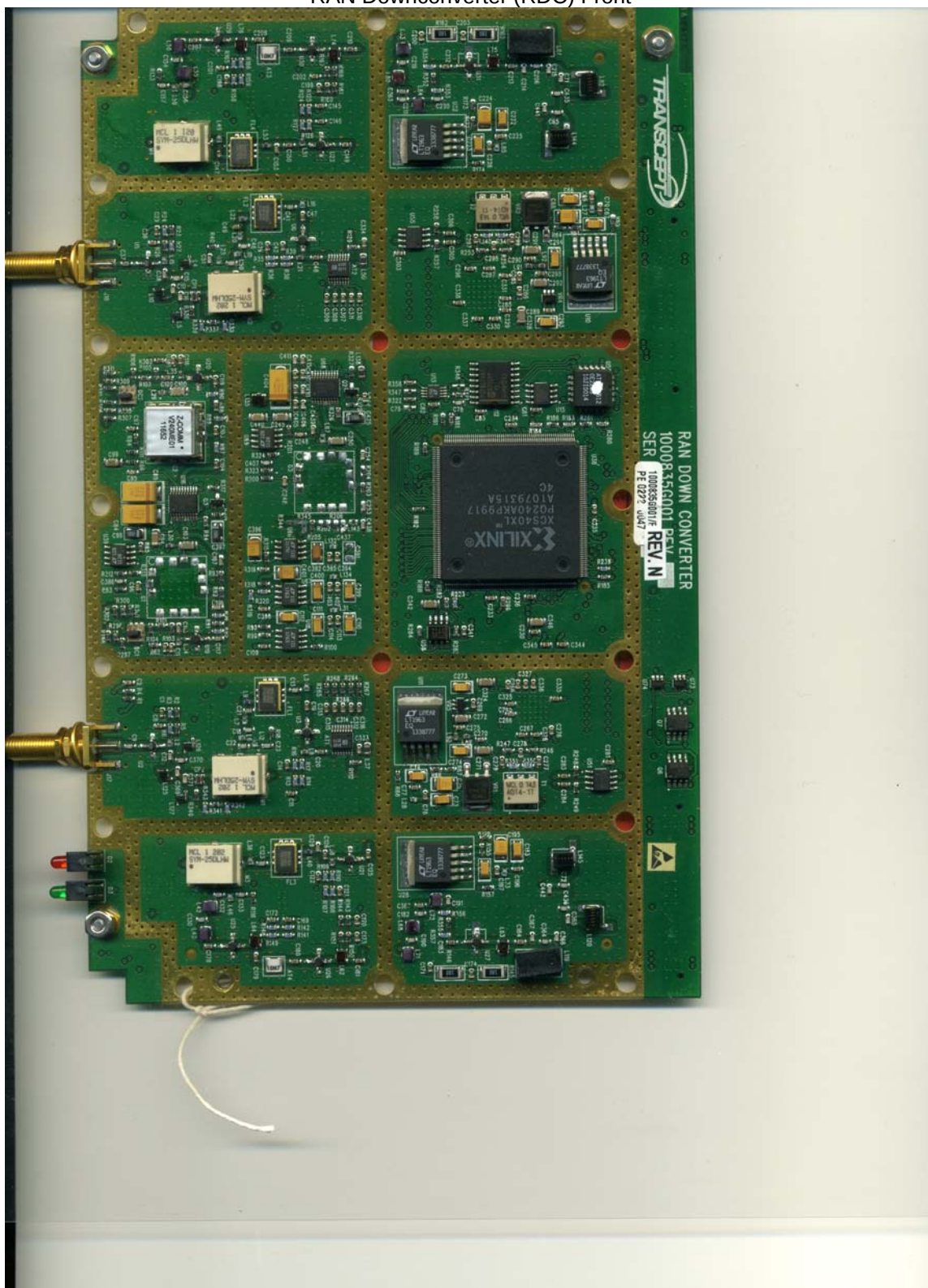
Hub Up Converter (HUC) back



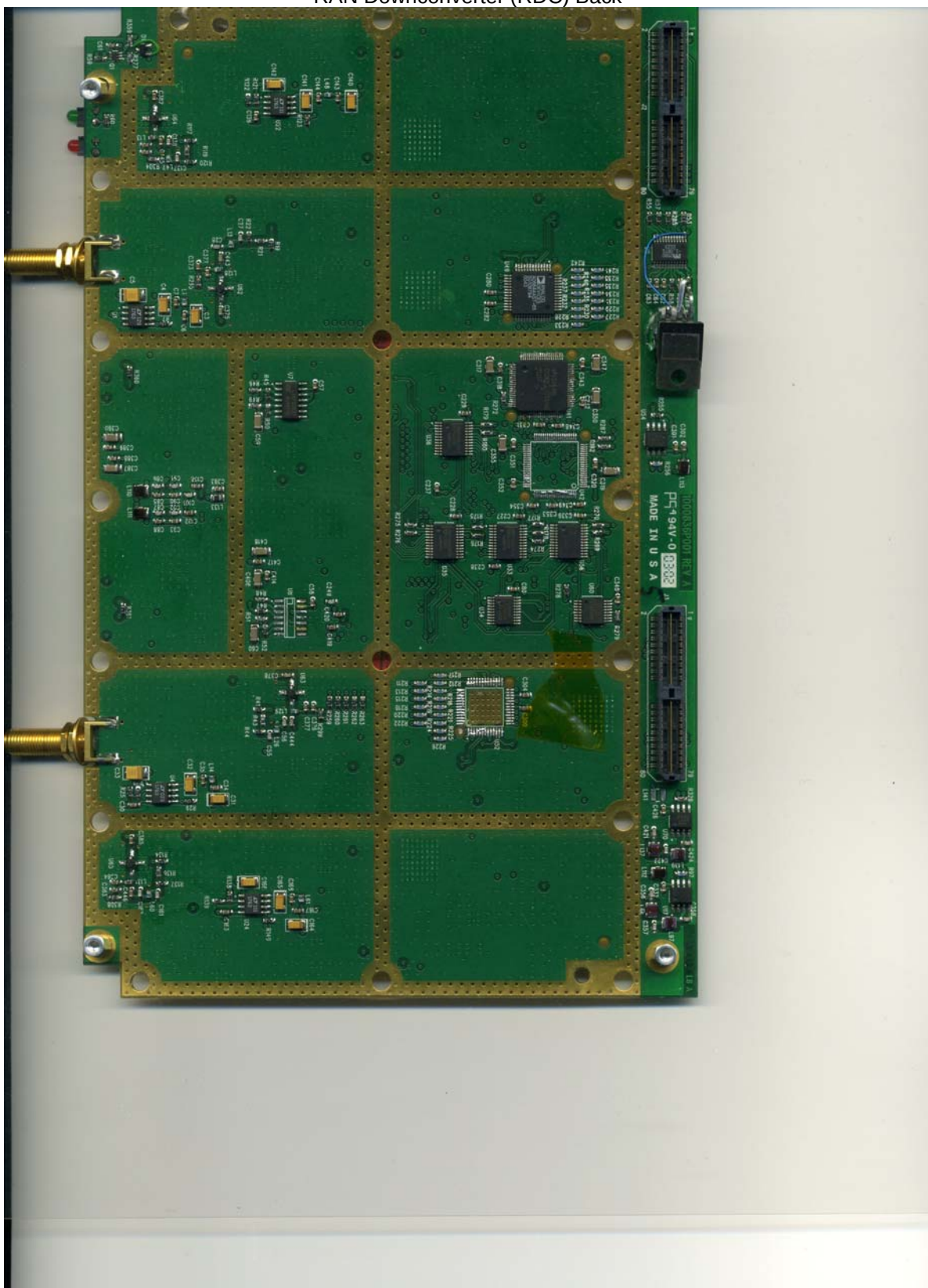
Radio Access Node System Interface Card (RANSTF) Front



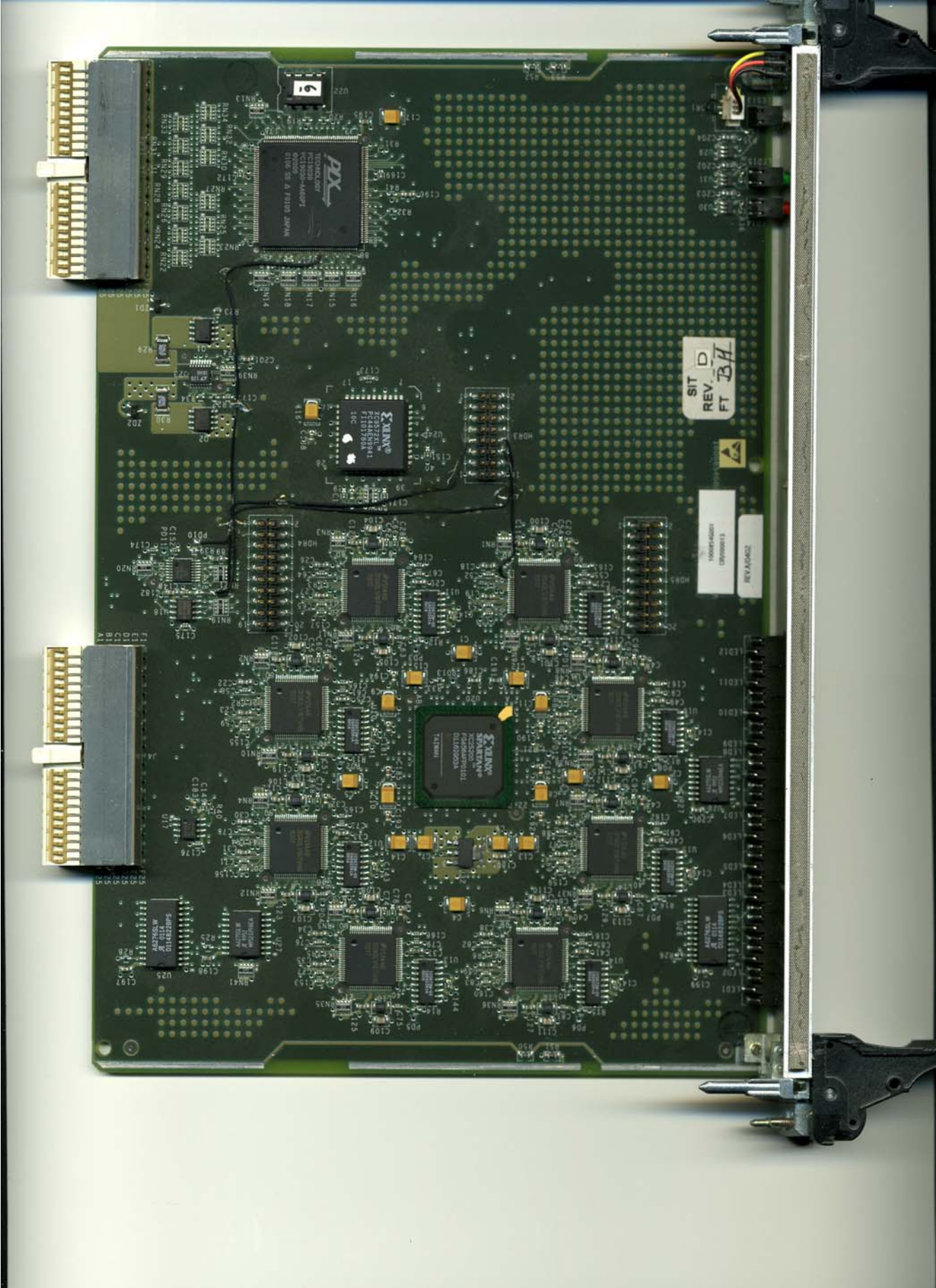
RAN Downconverter (RDC) Front



RAN Downconverter (RDC) Back

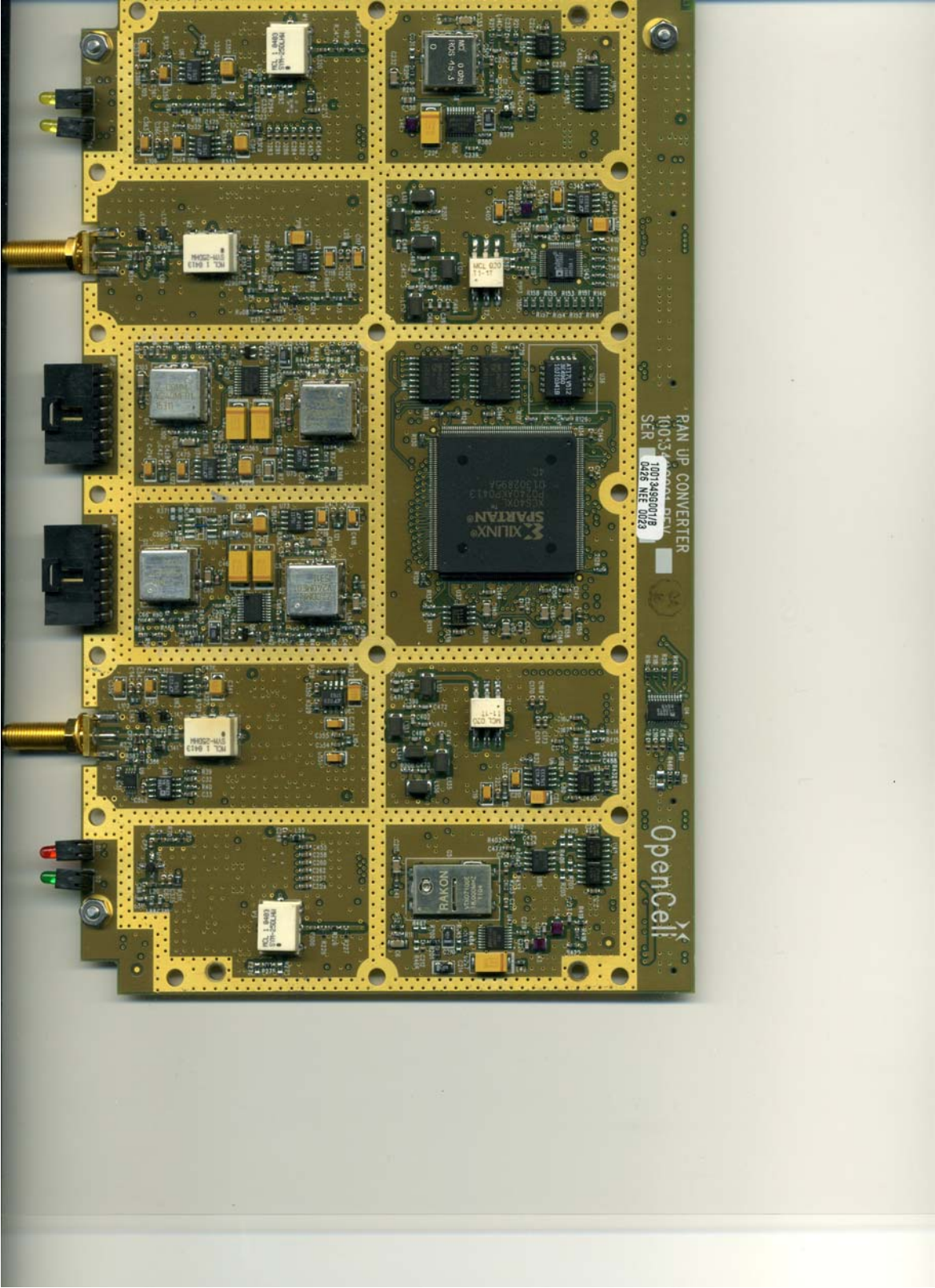


Reverse Simulcast Card (RSC) Front

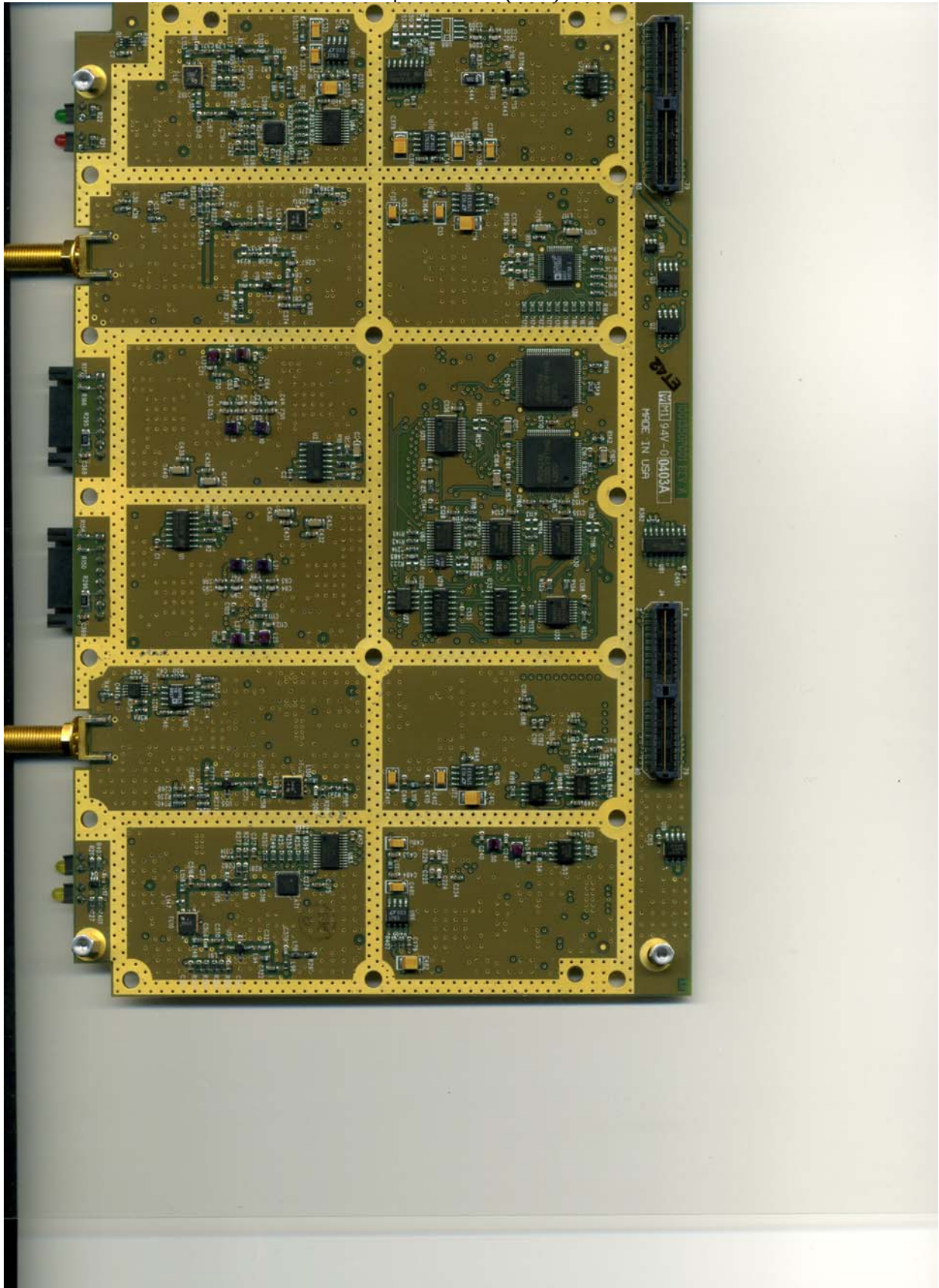


[illegible]

RAN Up Converter (RUC) Front

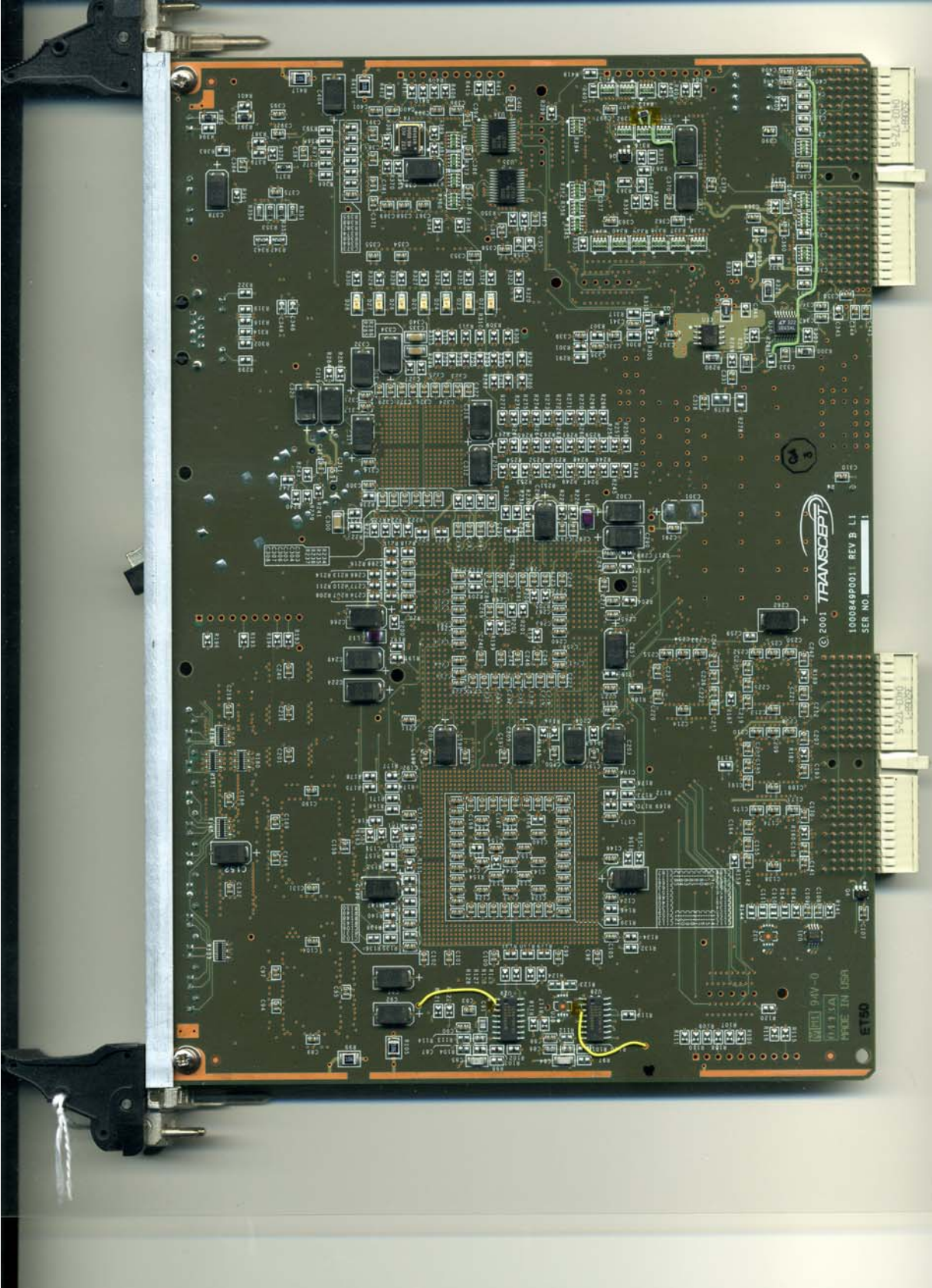


RAN Up Converter (RUC) Back

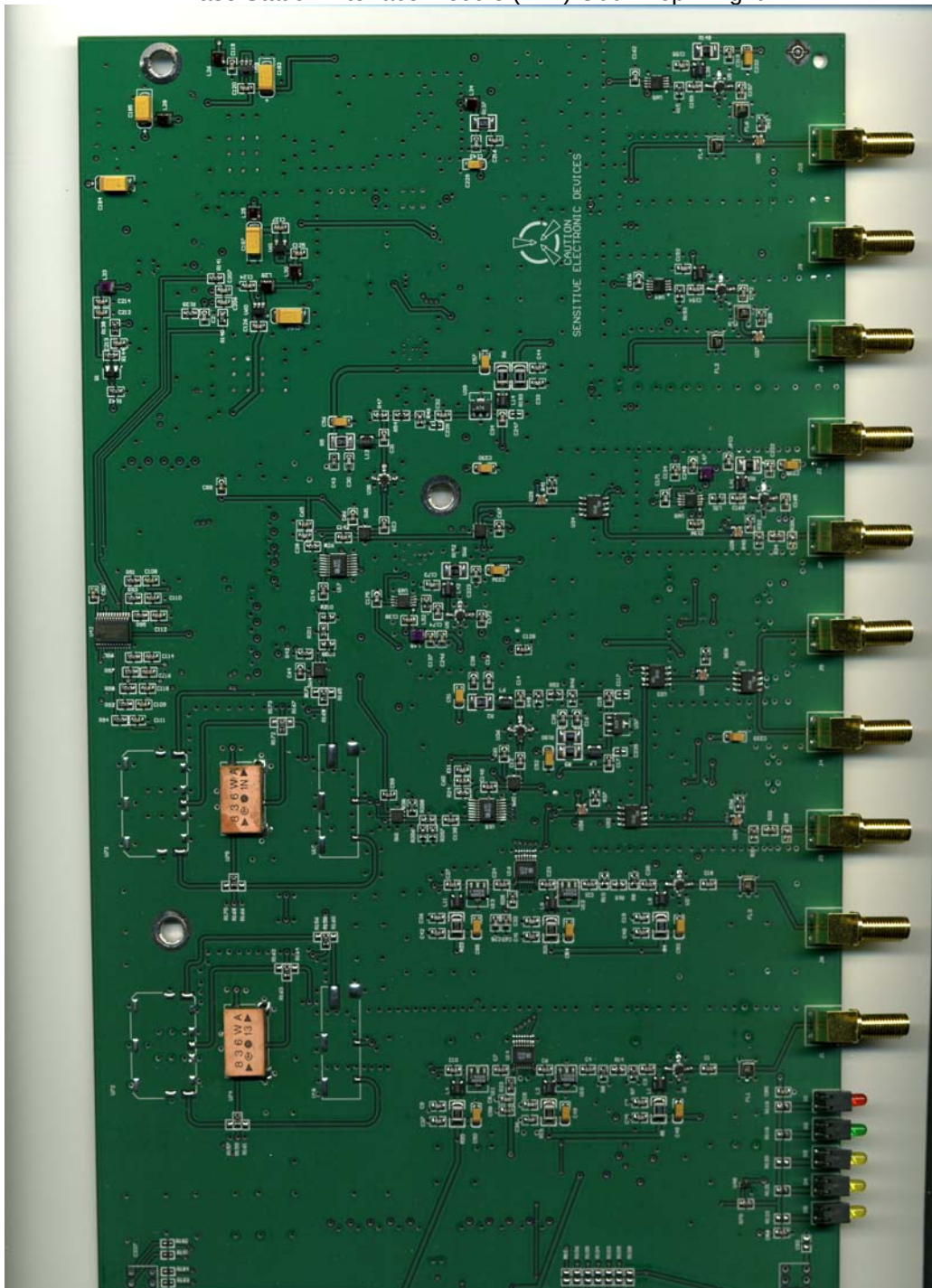


A detailed photograph of a laptop motherboard, showing various components like the Xilinx processor, Datel DC/DC converter, and other integrated circuits. The board is populated with numerous capacitors, resistors, and connectors. A label on the right side reads '10000460010 0415 NEE 0124'.

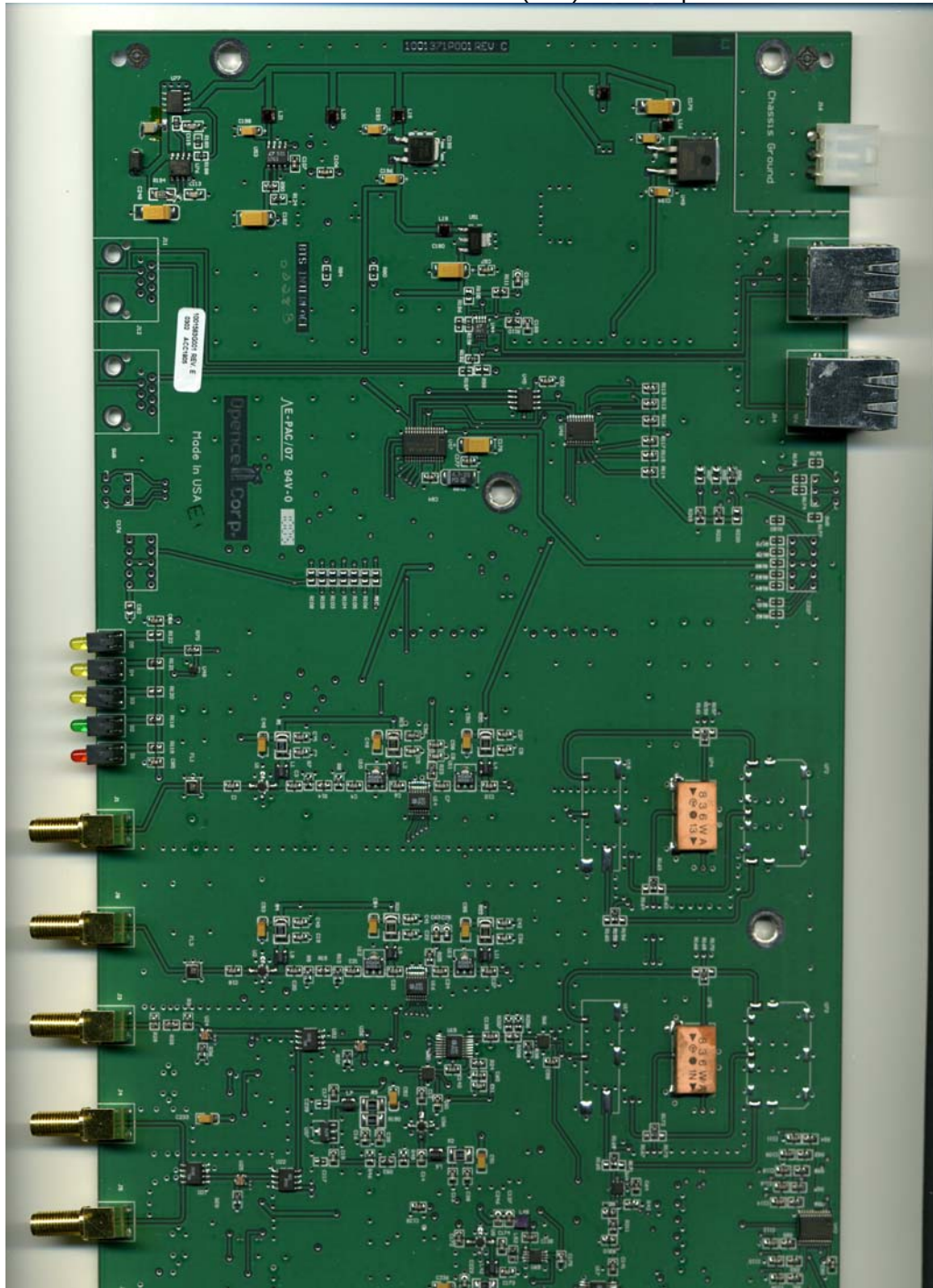
Sonet Interface Module (SIF) Back



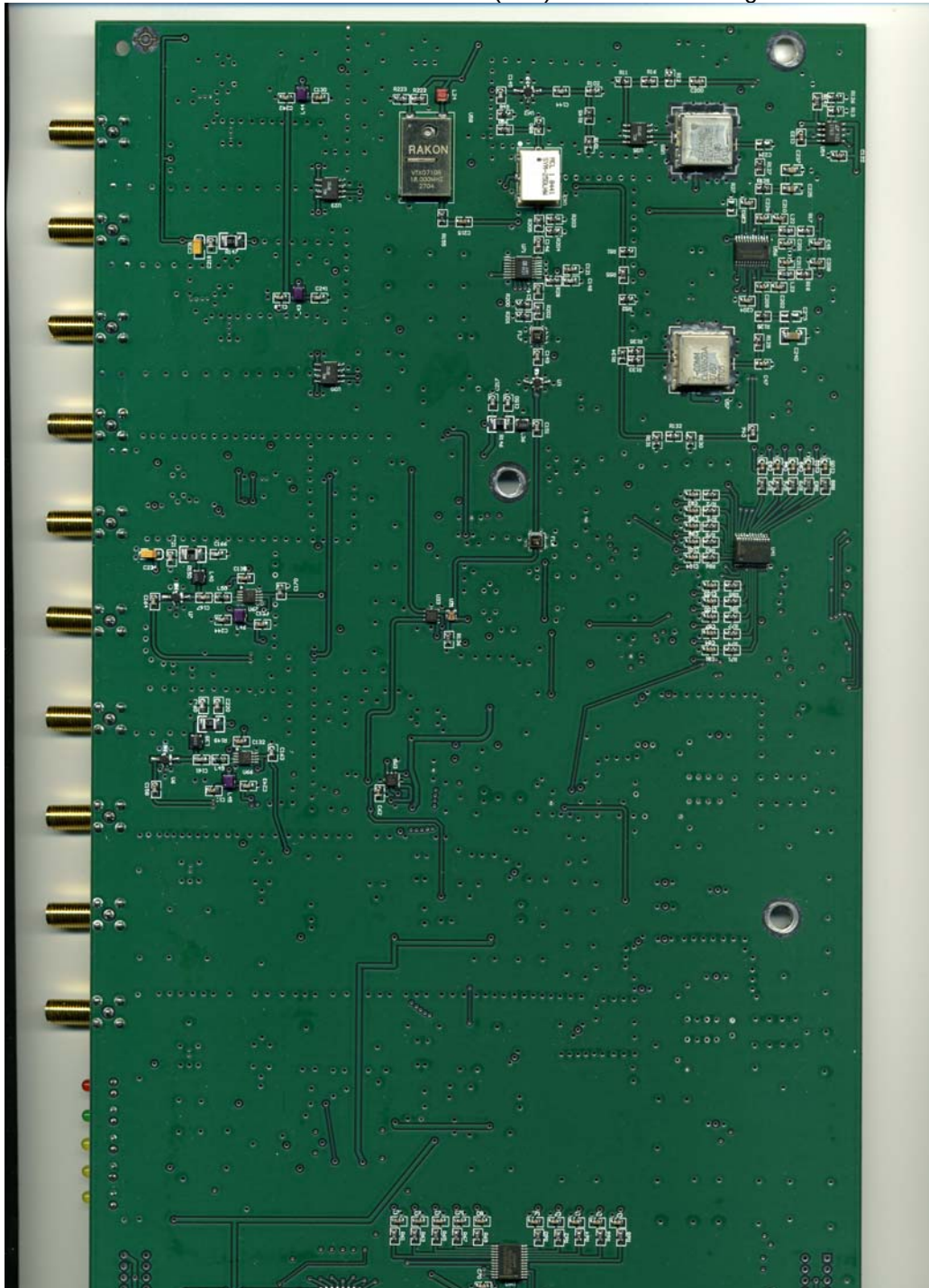
Base Station Interface Module (BIM) G001 Top - Right



Base Station Interface Module (BIM) G001 Top - Left



Base Station Interface Module (BIM) G001 Bottom - Right



Base Station Interface Module (BIM) G001 Bottom - Left

