

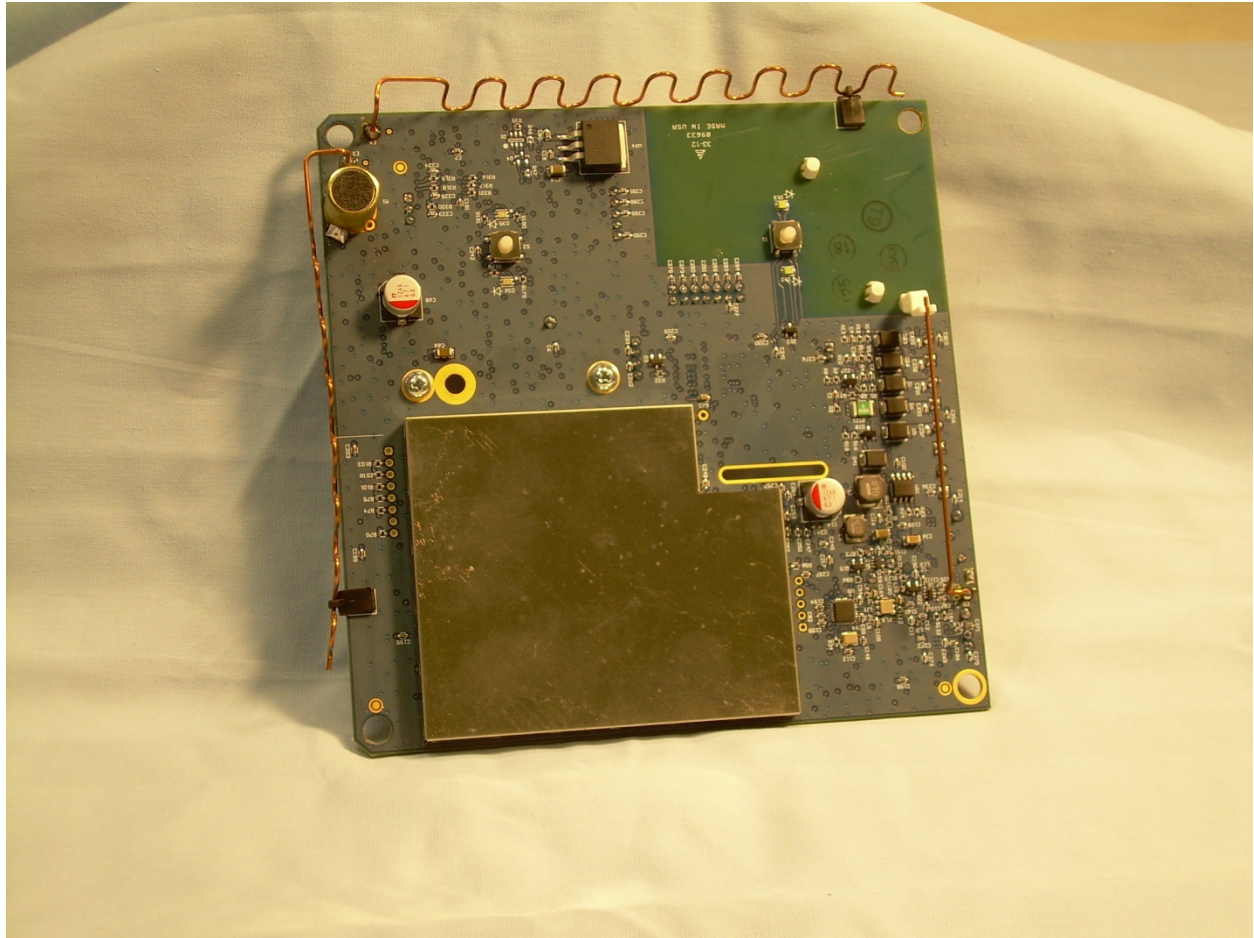
Internal View of the EUT



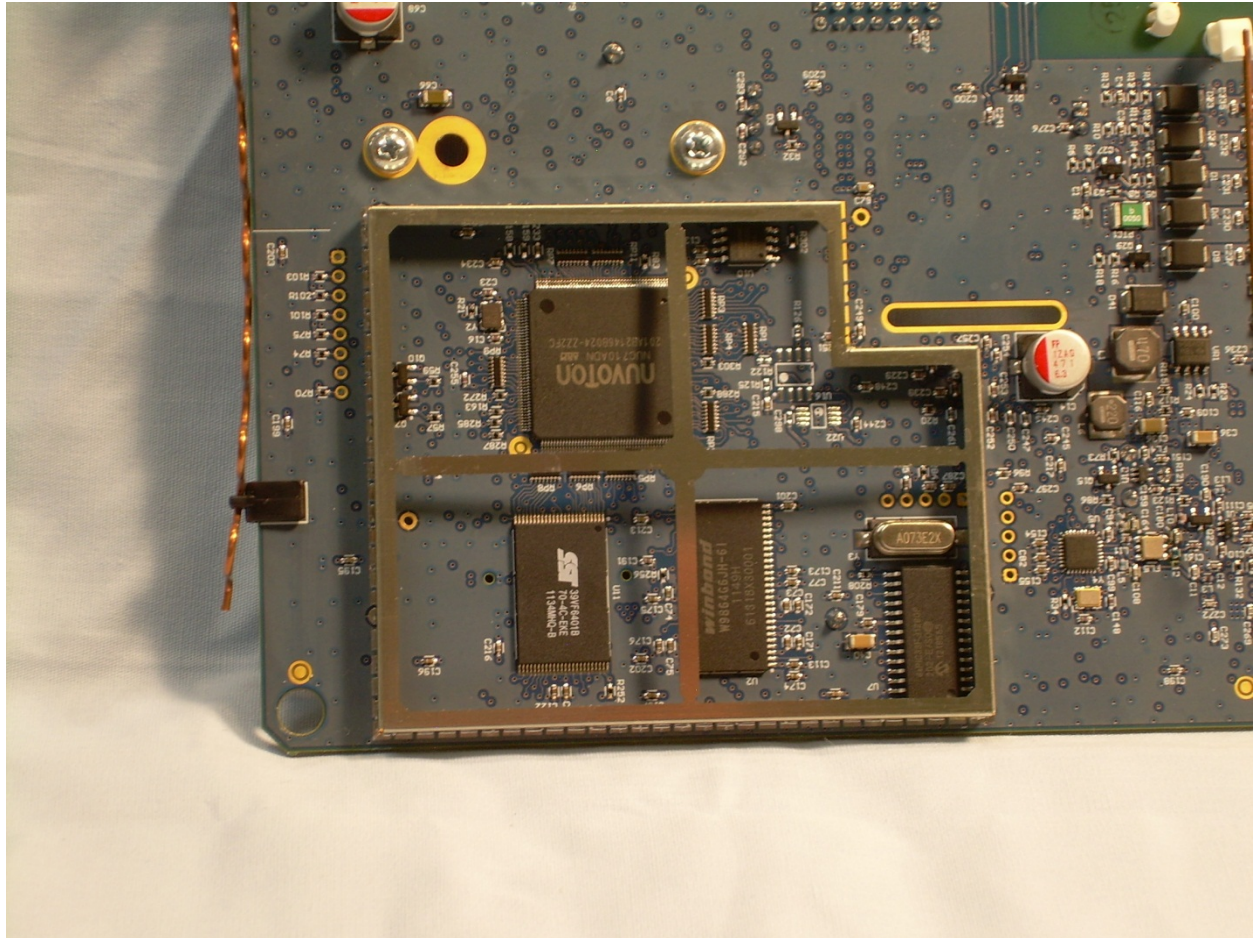
View of the Back Side of the Main PCB



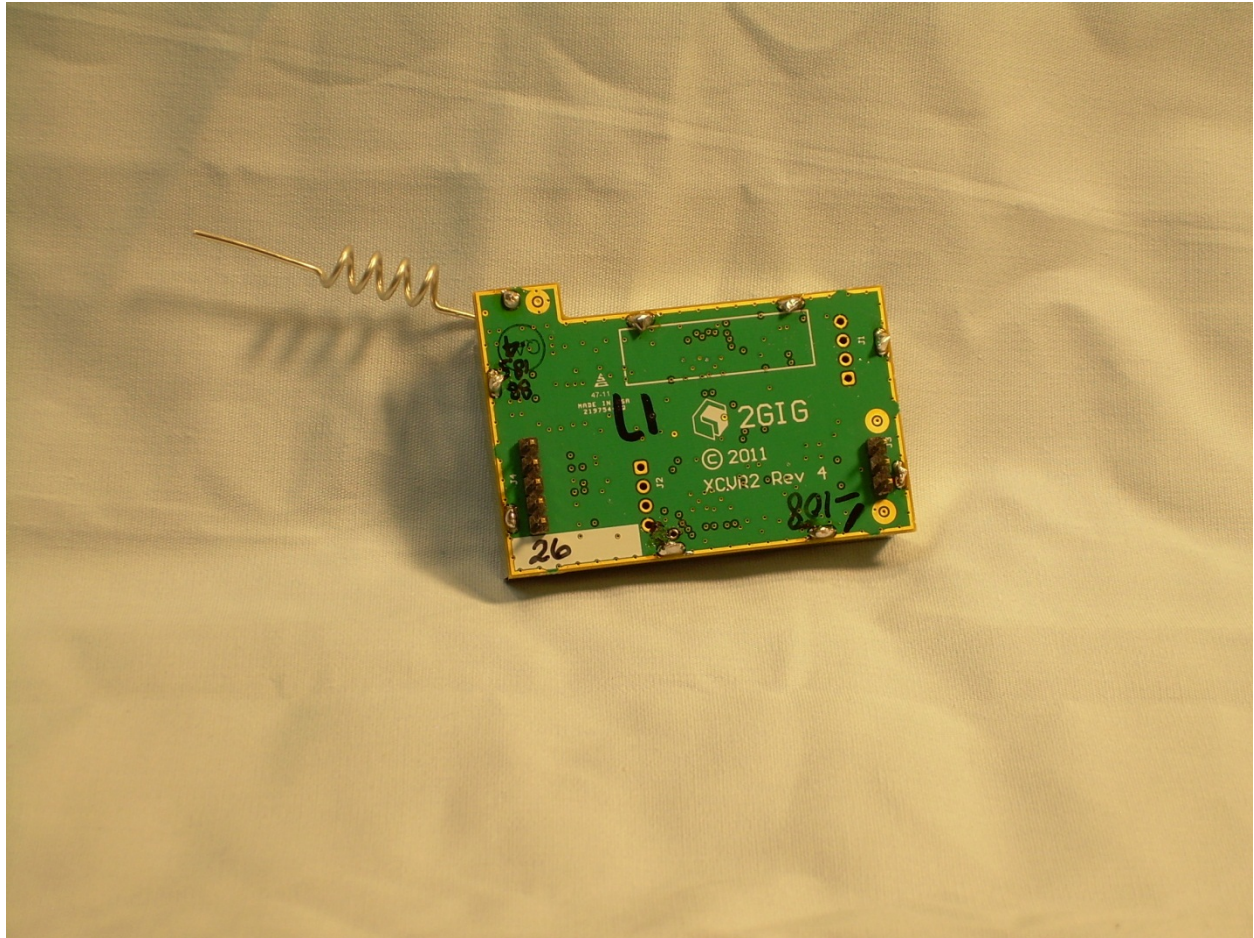
Front View of the Main PCB



View of the Circuitry Under the RF Shield on the Main PCB



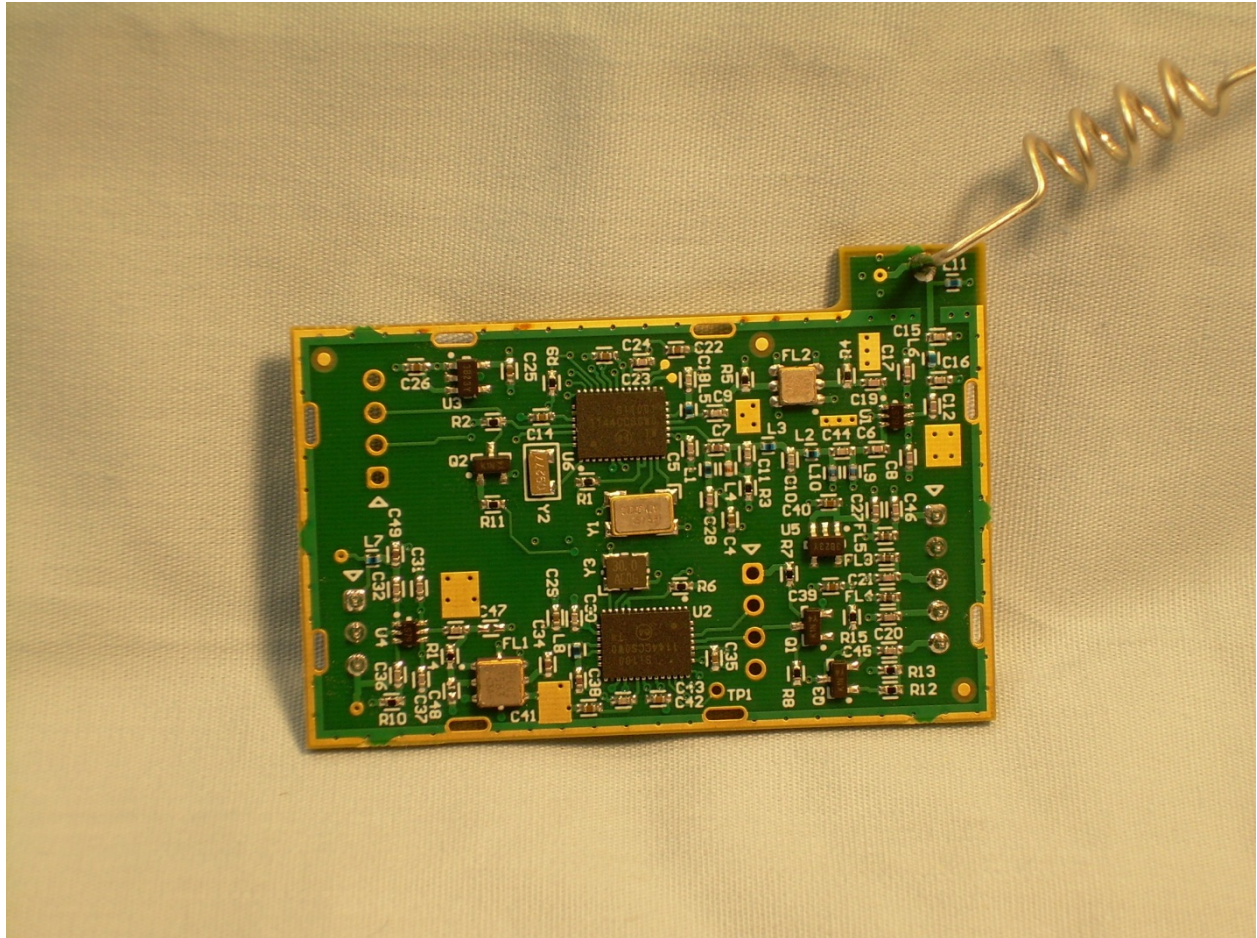
Back View of the FHSS Transceiver Module



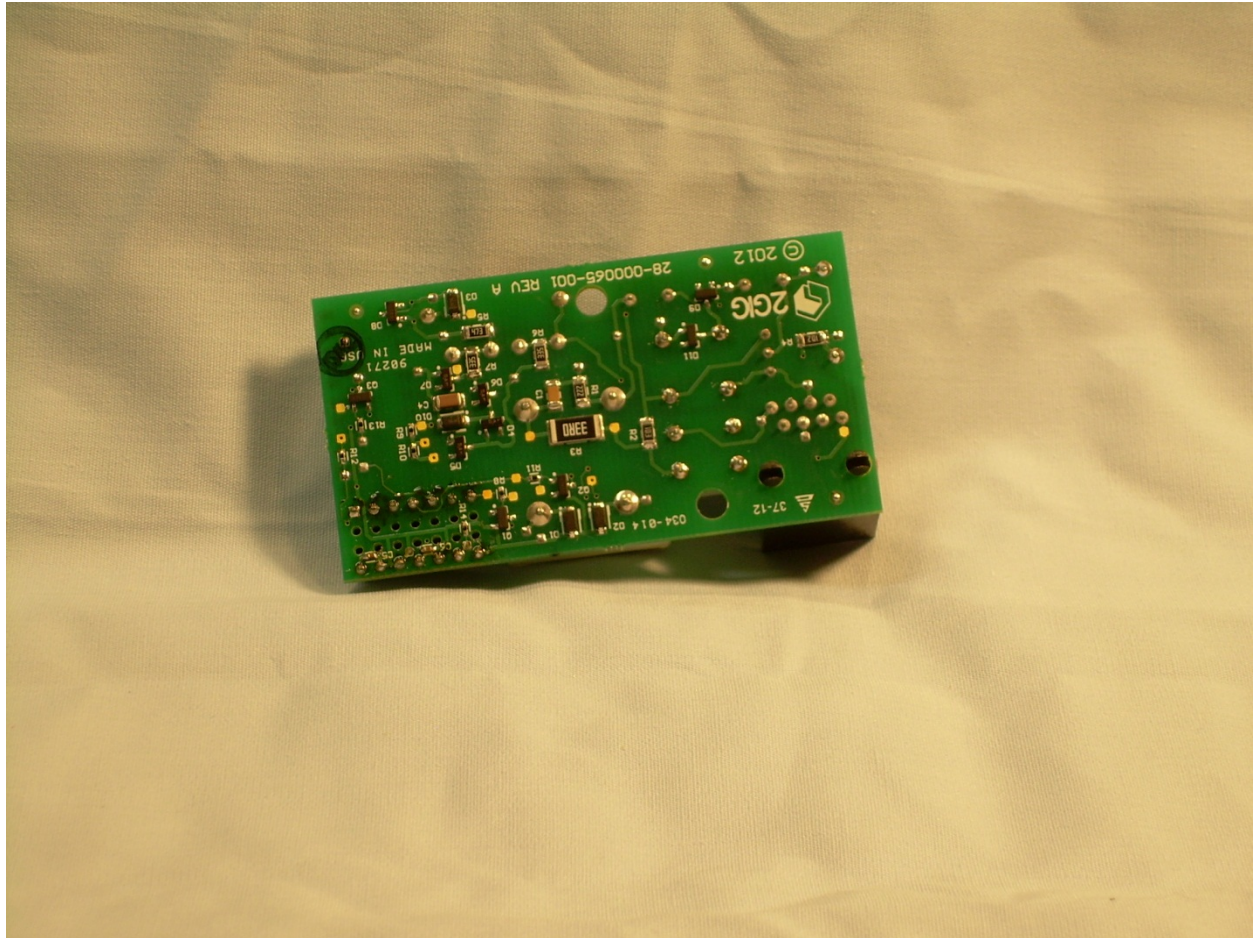
Front View of the FHSS Transceiver



View of the Circuitry Under the RF Shield of the FHSS Transceiver



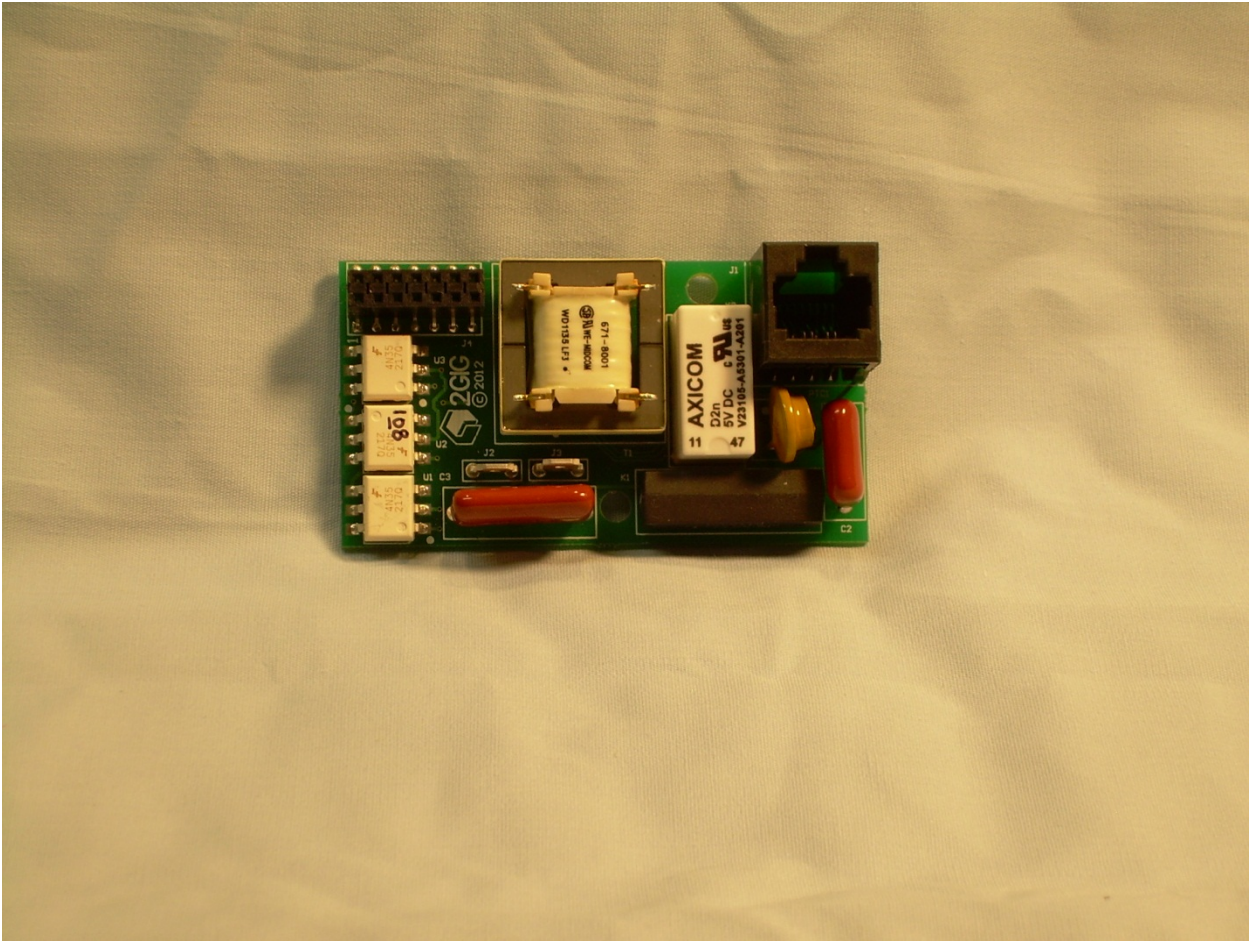
Front View of the POTS PCB



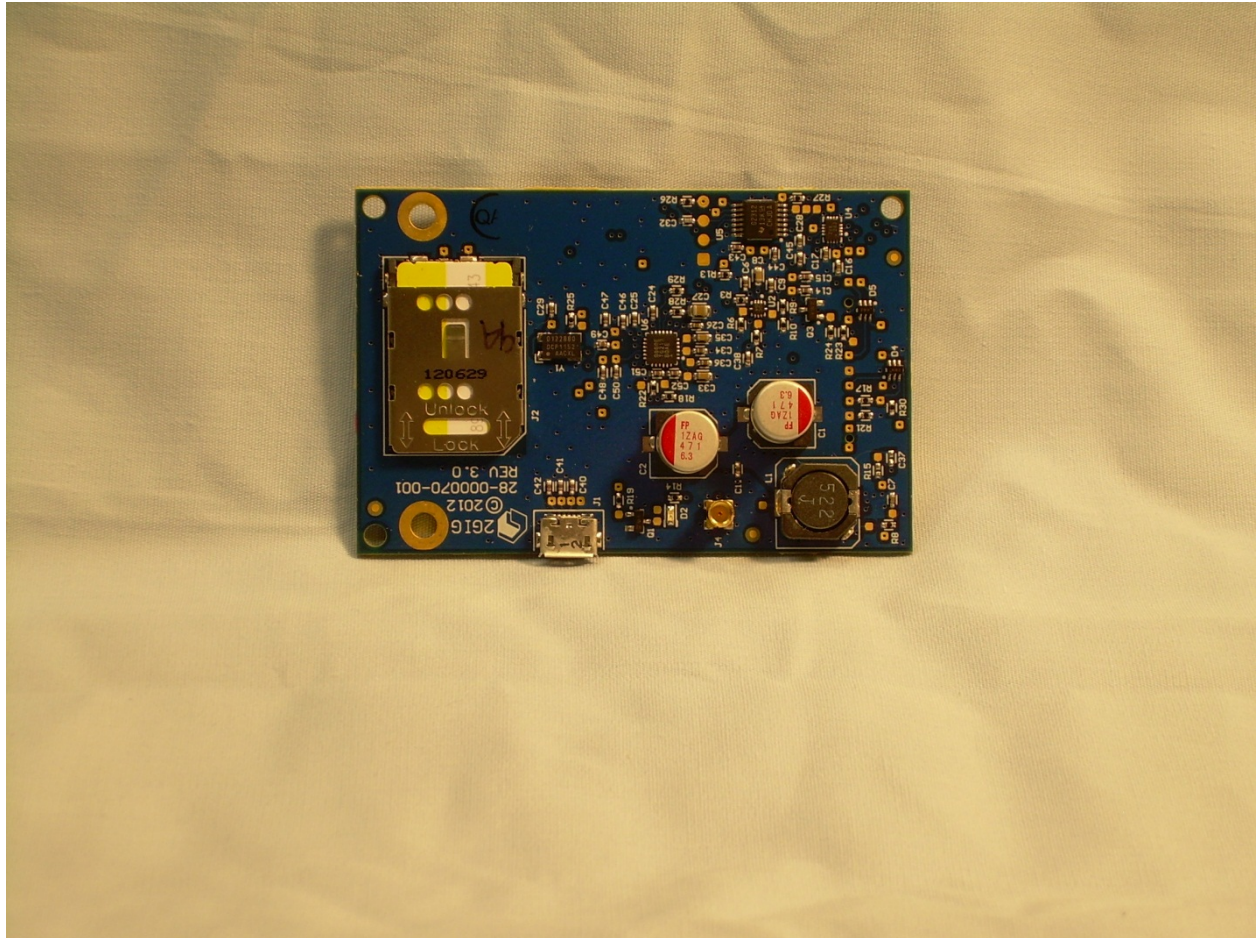
The image shows a small, green printed circuit board (PCB) with various electronic components. The board is populated with several integrated circuits (chips), capacitors, and a USB connector. The components are labeled with part numbers and manufacturer information. The board is oriented vertically on a light-colored surface.

Key components and labels visible on the board include:

- Top Left:** A small black chip with the text "2CIC © 2012" and a logo.
- Top Center:** A large, square, gold-colored component with the text "671-8001" and "MCM-CCM".
- Top Right:** A white rectangular component with the text "AXICOM", "D2n", "5V DC", and "V23118-A3571-A3571".
- Bottom Left:** A small black chip with the text "4033" and "2310".
- Bottom Center:** A small, red, cylindrical component.
- Bottom Right:** A small, yellow, cylindrical component.
- Far Right:** A black USB connector.



PFront View of the 2G/3G Cell Modem



Back View of the 2G/3G Cell Modem

