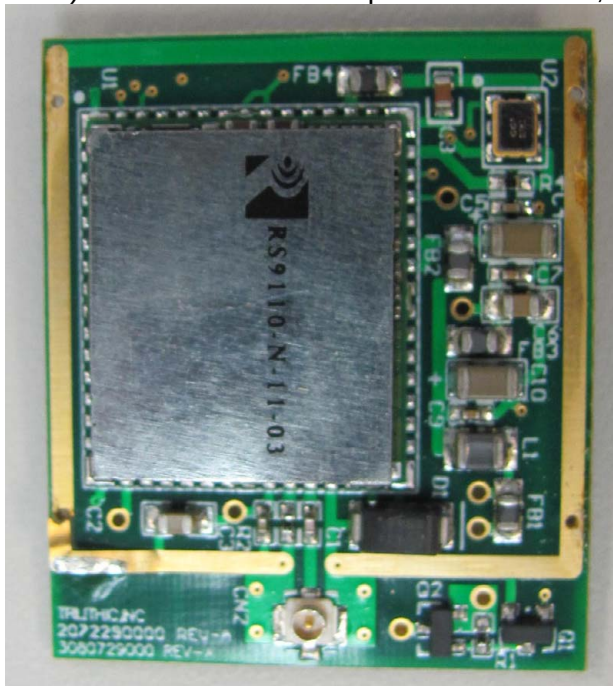


Internal EUT Photographs

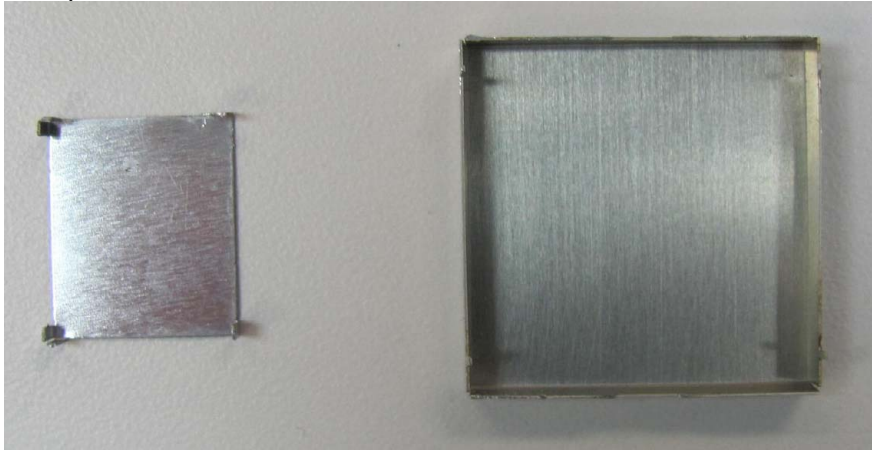
1) Wi-Fi Module with both Shields



2) Wi-Fi Module with top Shield removed; still has inner shield.



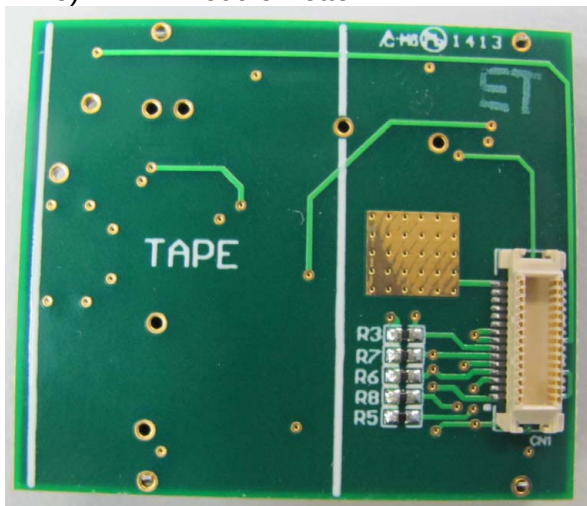
3) Inner and outer Shield



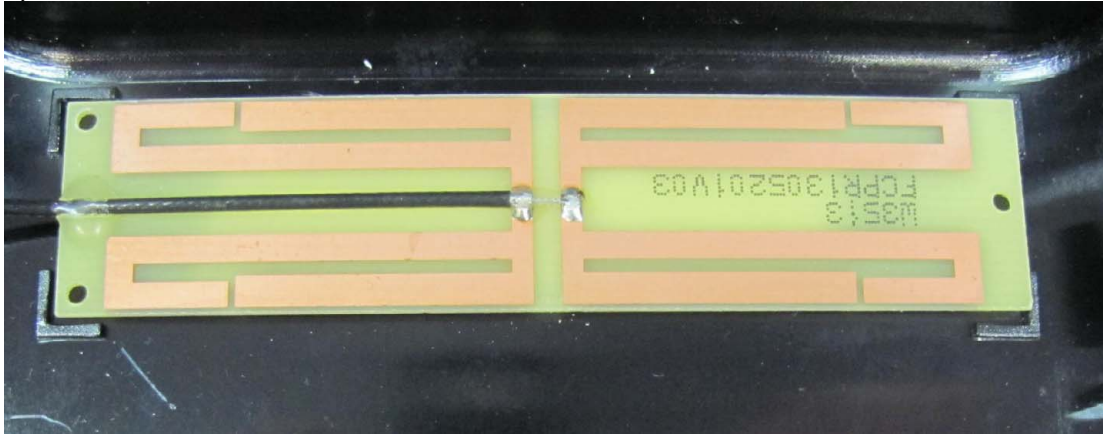
4) Wi-Fi Module with both Shields removed.



5) Wi-Fi Module Bottom

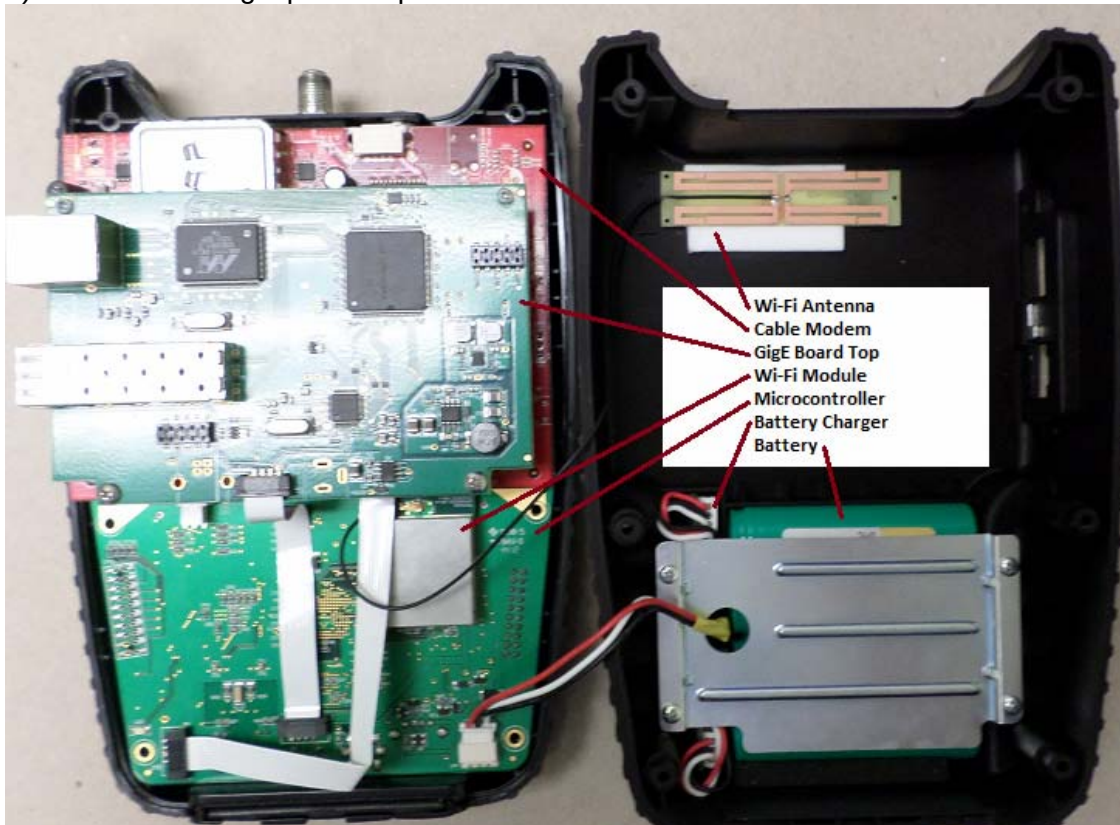


6) Wi-Fi Antenna



Host system

7) Plastic Housing Opened Up



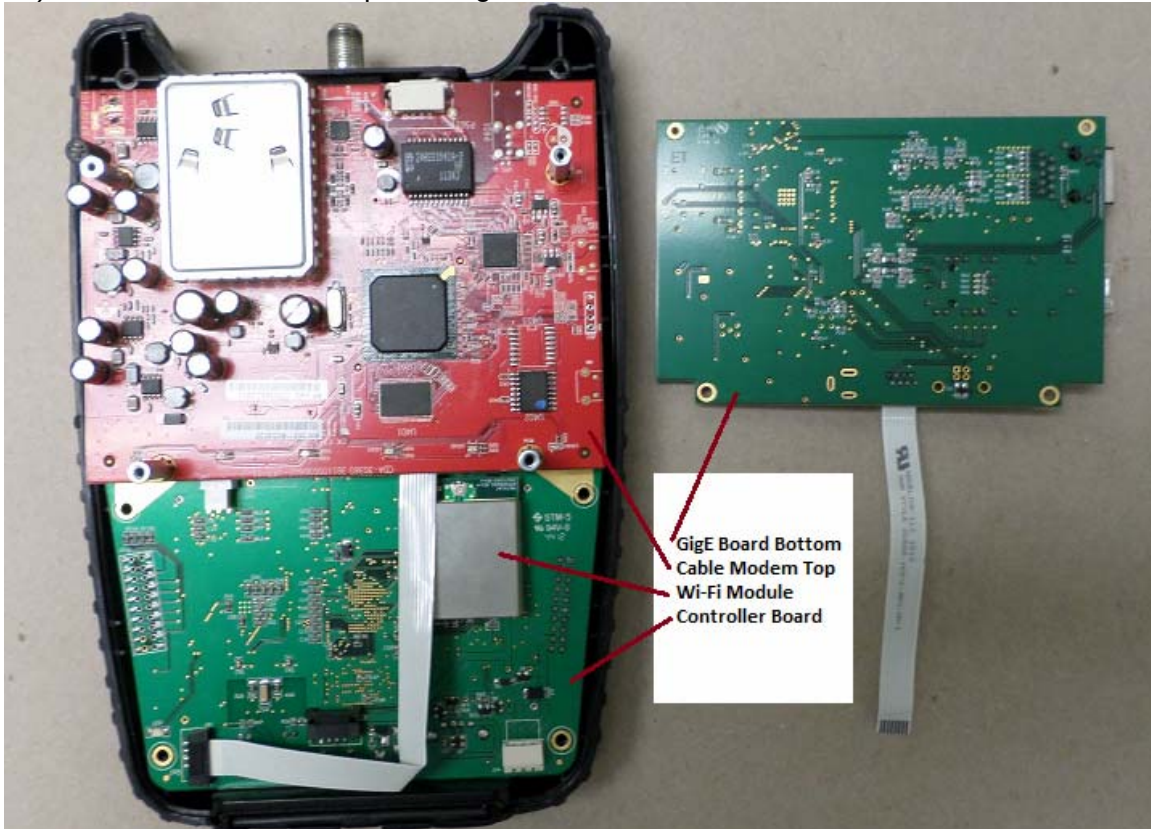
8) Battery Charging Board Top Side and Batteries



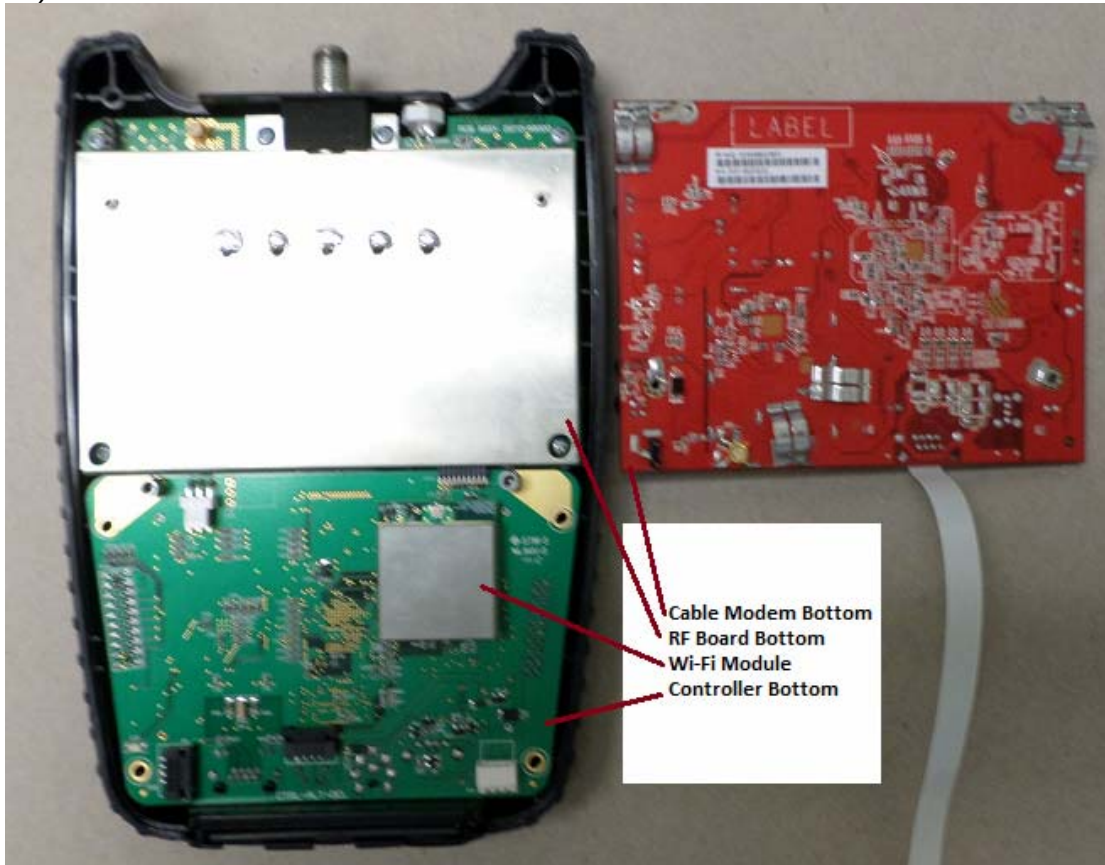
9) Battery Charging Board Bottom Side and Batteries



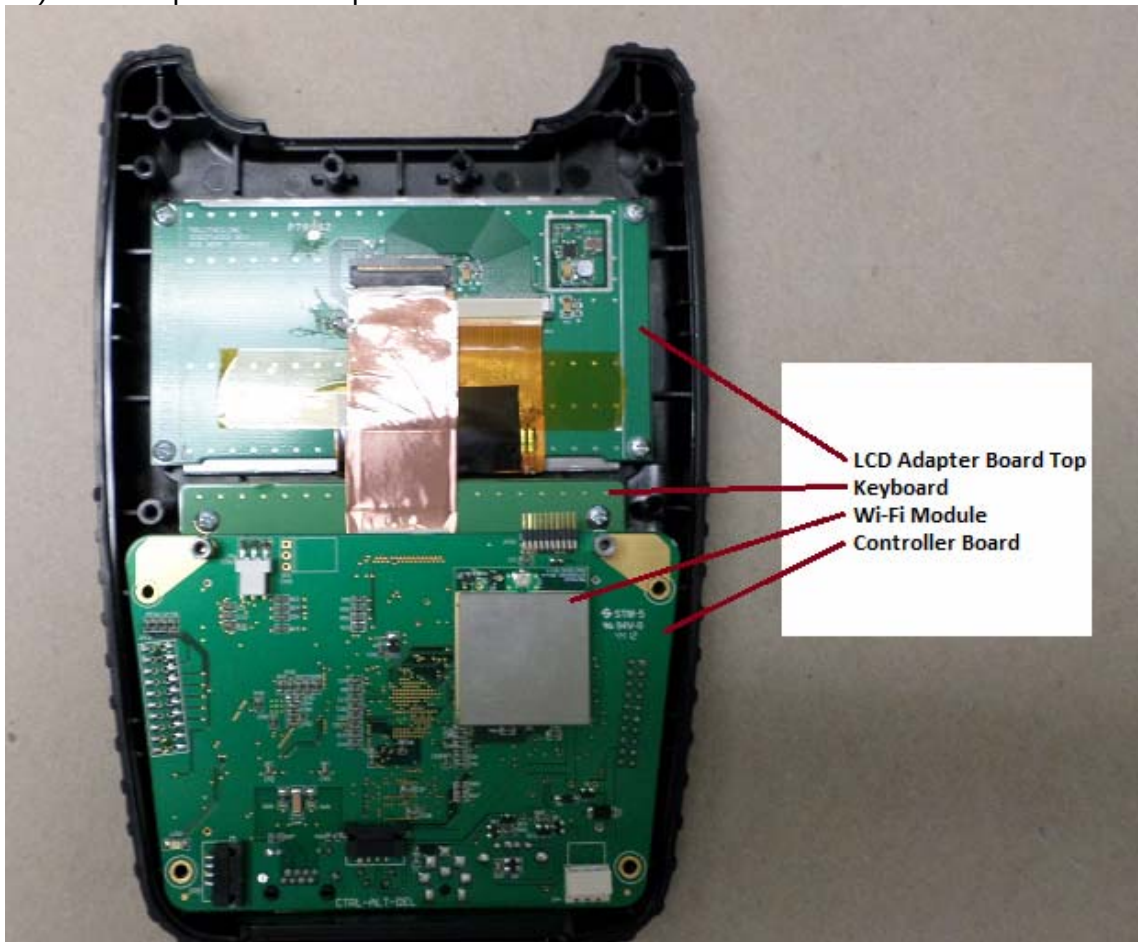
10) Cable Modem Board Top and GigE Board Bottom



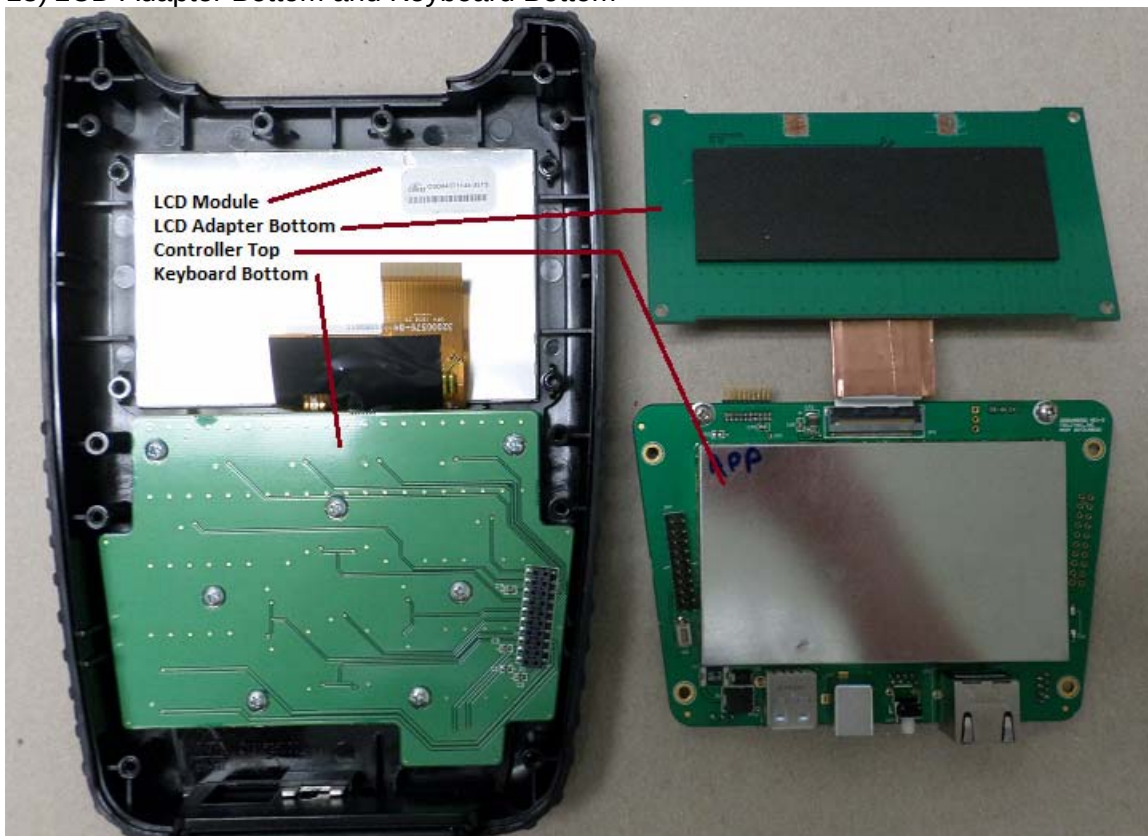
11) Cable Modem Bottom and Controller Bottom



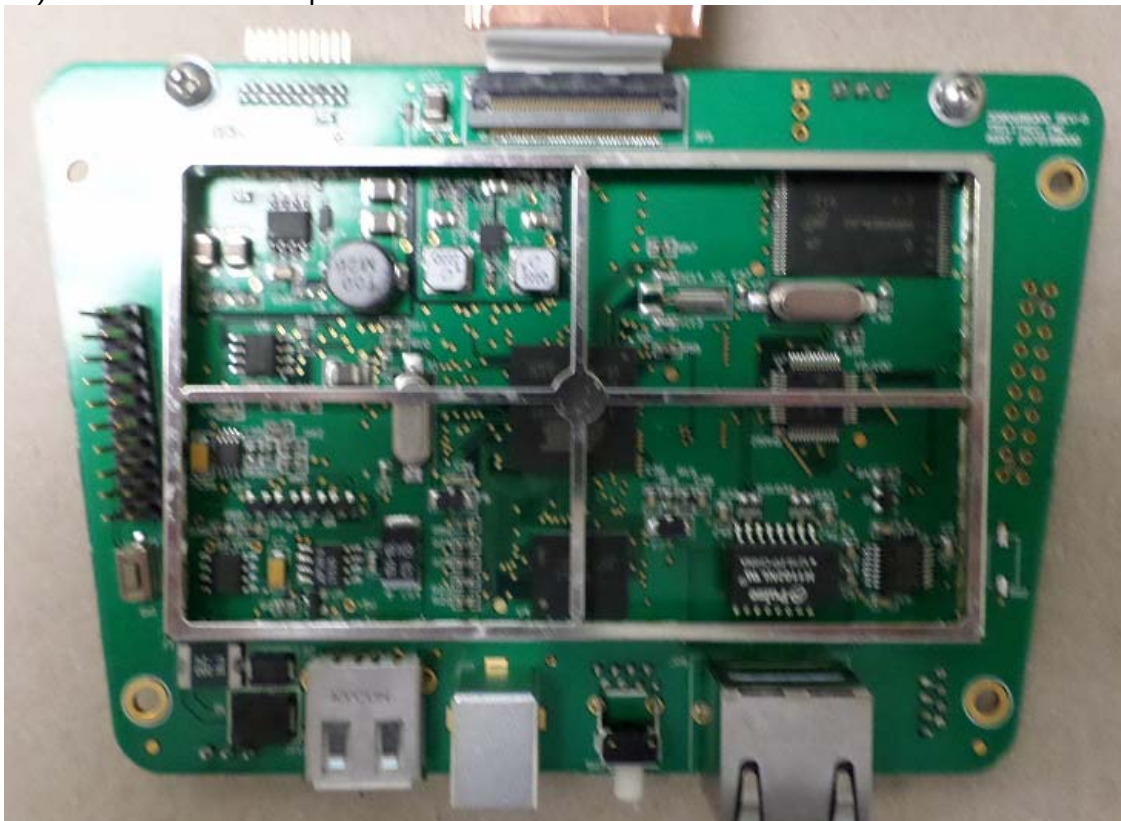
12) LCD Adapter Board Top



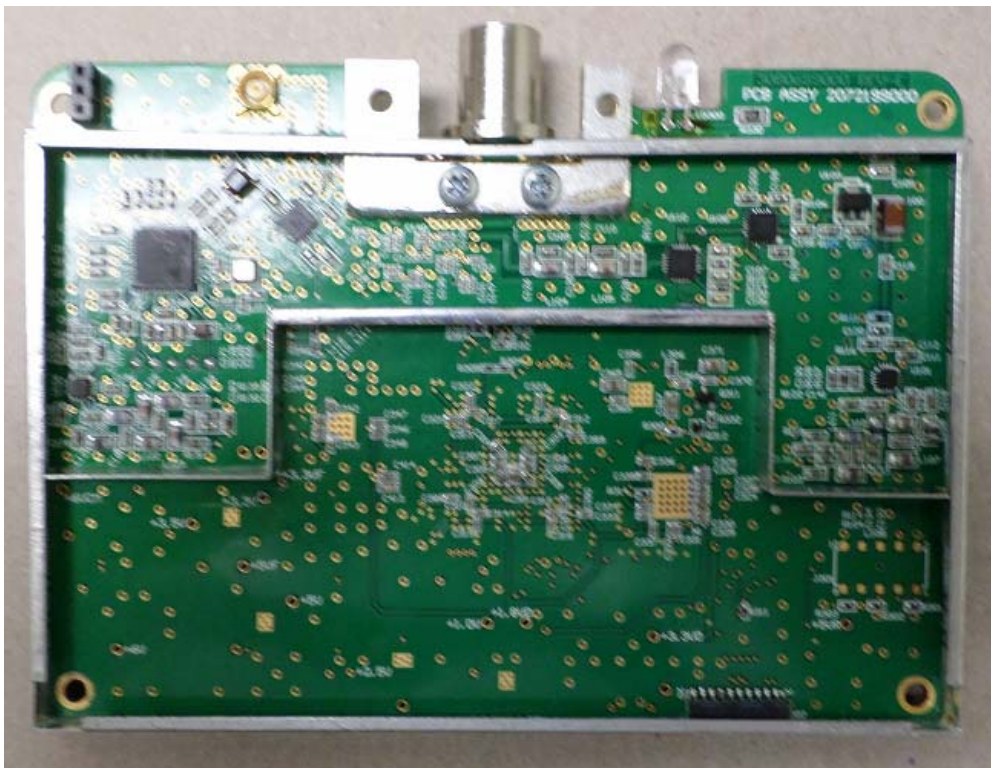
13) LCD Adapter Bottom and Keyboard Bottom



14) Controller Board Top with Shield Removed



15) Cable Board Top and Bottom with Shields removed



This diagram illustrates the internal components of a handheld device, showing an exploded view of the main assembly. The components are labeled as follows:

- LCD**: The liquid crystal display screen, shown as a separate unit with a silver bezel and a black display area.
- Keyboard Top**: The upper part of the keyboard assembly, featuring a yellow and grey plastic frame with a central red circular button.
- Rubber Keypad**: The lower part of the keyboard assembly, consisting of a green printed circuit board (PCB) with various electronic components and a central red circular button.
- Main Board**: The central processing unit, shown as a green PCB with various electronic components, including a central microcontroller, memory chips, and connectors.

Red lines indicate the assembly sequence, showing how the LCD, Keyboard Top, and Rubber Keypad are connected to the Main Board.

