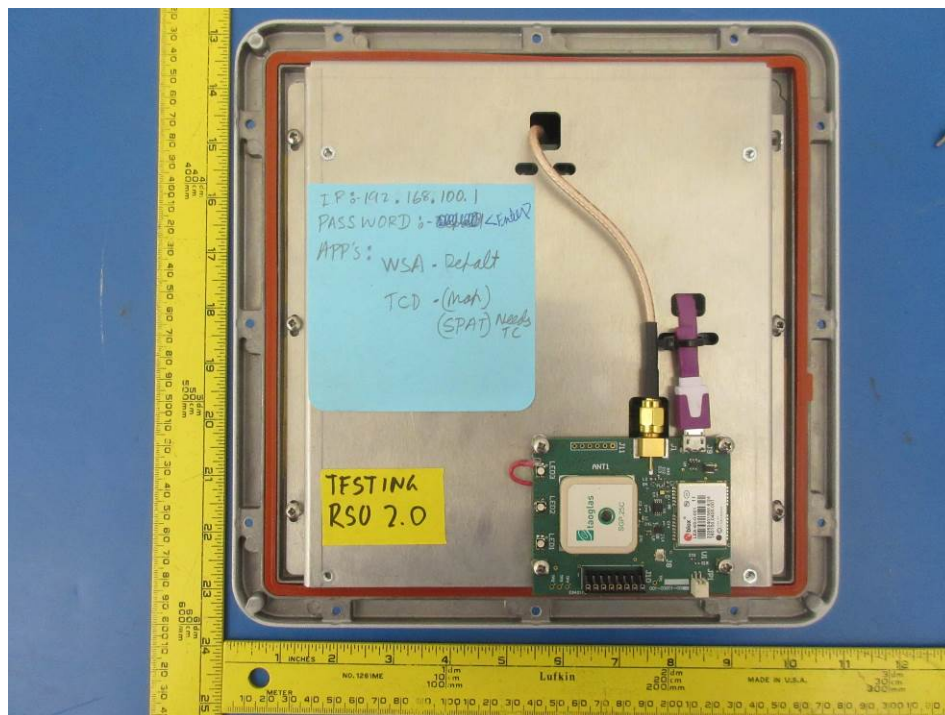


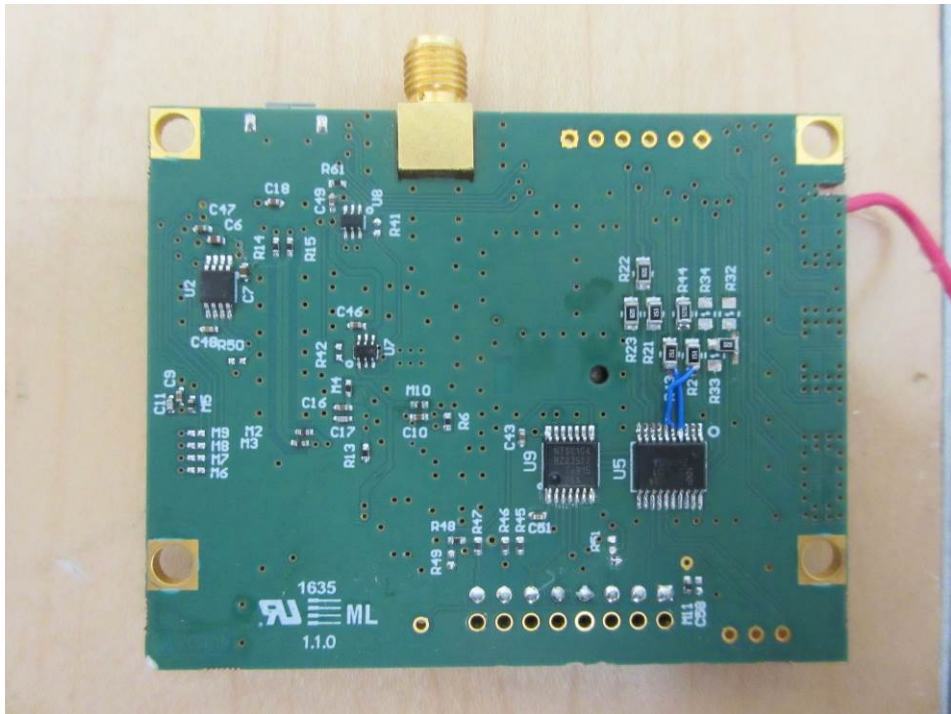
13.5 EUT Open Case View



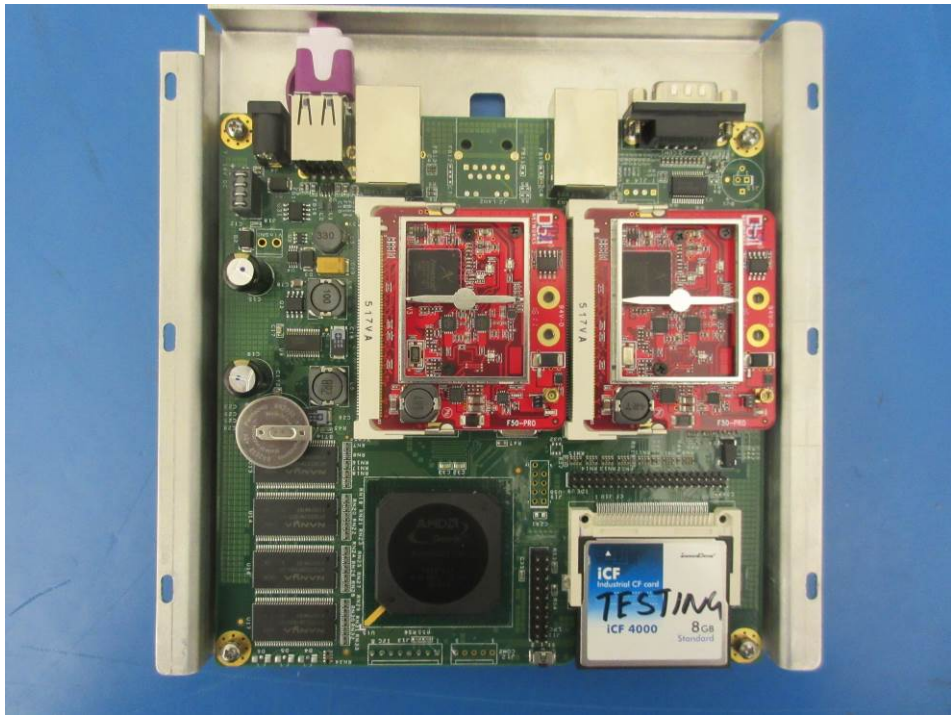
13.6 PCB Board 1 Top View with GPS Antenna



13.7 PCB Board 1 Bottom View



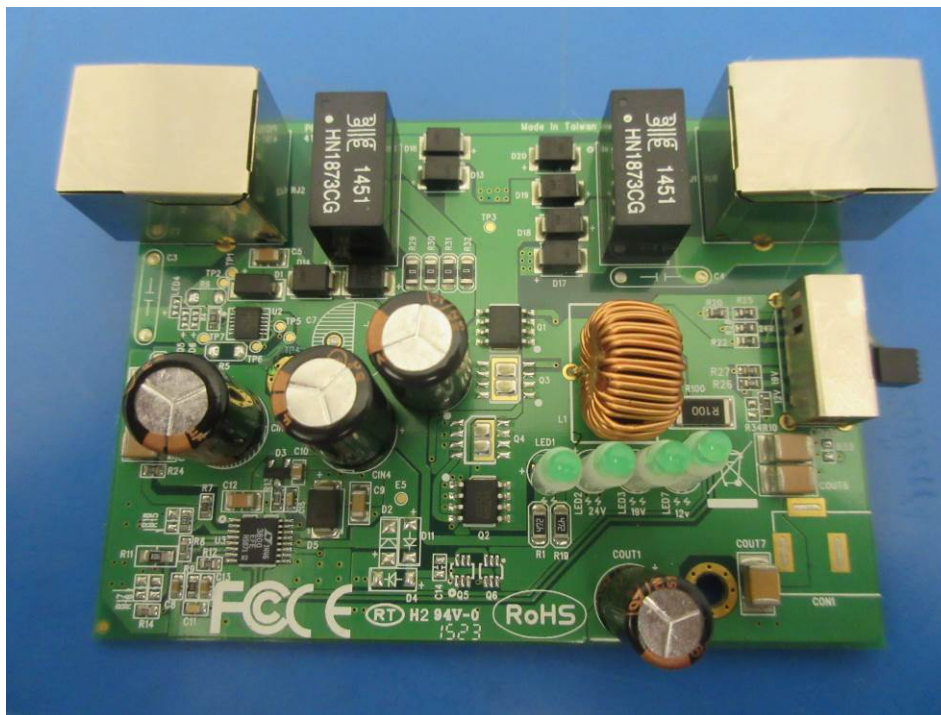
13.8 PCB Board 2 Top View



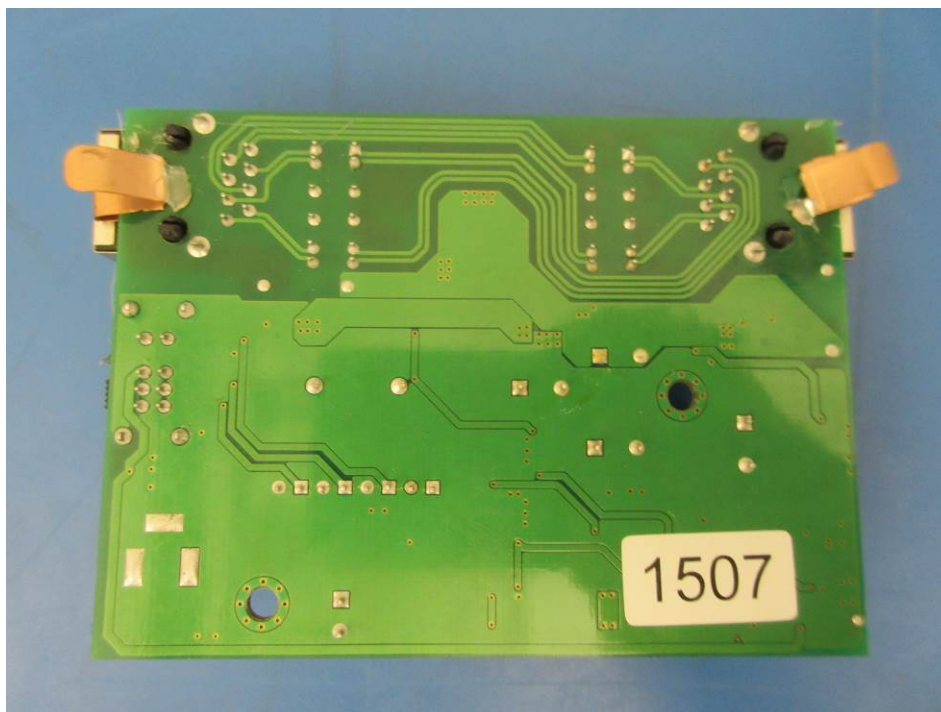
This image shows a green printed circuit board (PCB) for a digital scale. The board is populated with numerous electronic components, including resistors, capacitors, integrated circuits (ICs), and connectors. A large microcontroller unit (MCU) is located in the center, surrounded by various support components. A barcode label is visible on the left side of the board. The board is mounted on a blue surface.

The image shows two identical red circuit boards, labeled 'F50-PRO', laid out side-by-side. Each board features a central silver-colored shield with a circular cutout. The boards are populated with various electronic components, including a large black integrated circuit (labeled 'ATHENOS'), several capacitors (one labeled '47'), and other smaller components. The boards are connected to a central white strip labeled 'S17VA'. The background shows other electronic components and connectors.

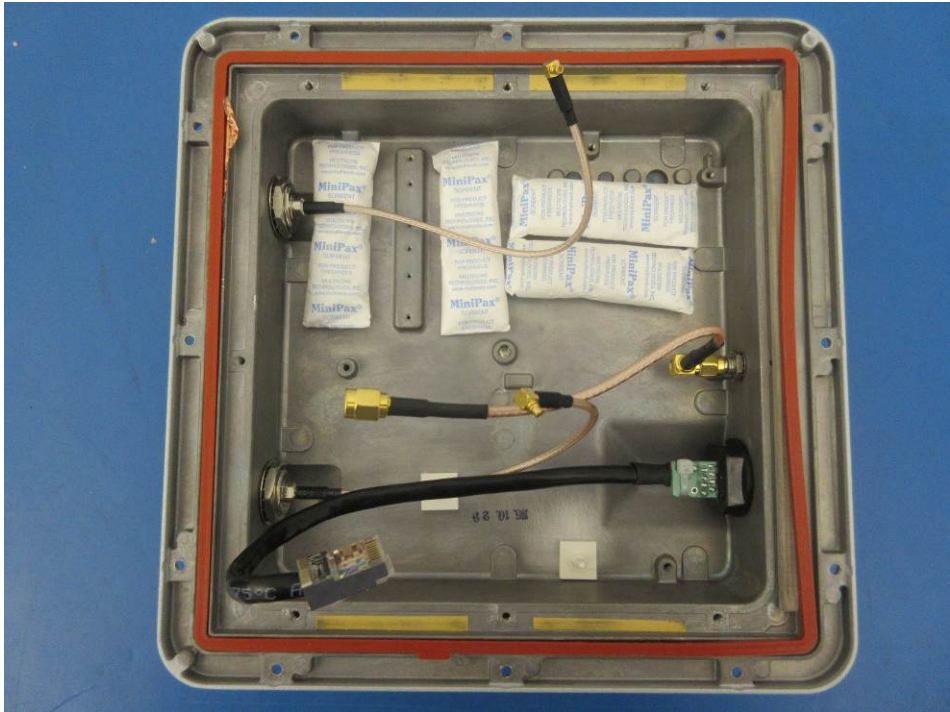
13.11 PCB Board 3 Top View



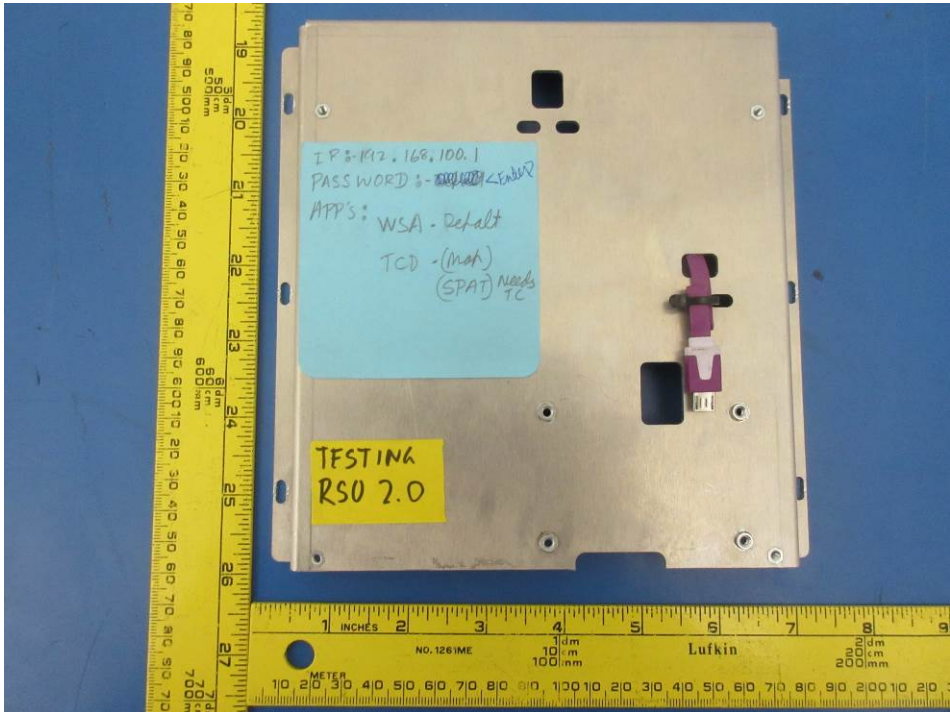
13.12 PCB Board 3 Bottom View



13.13 Bottom Enclosure



13.14 Main Board Enclosure - Top View



13.15 Main Board Enclosure - Bottom View