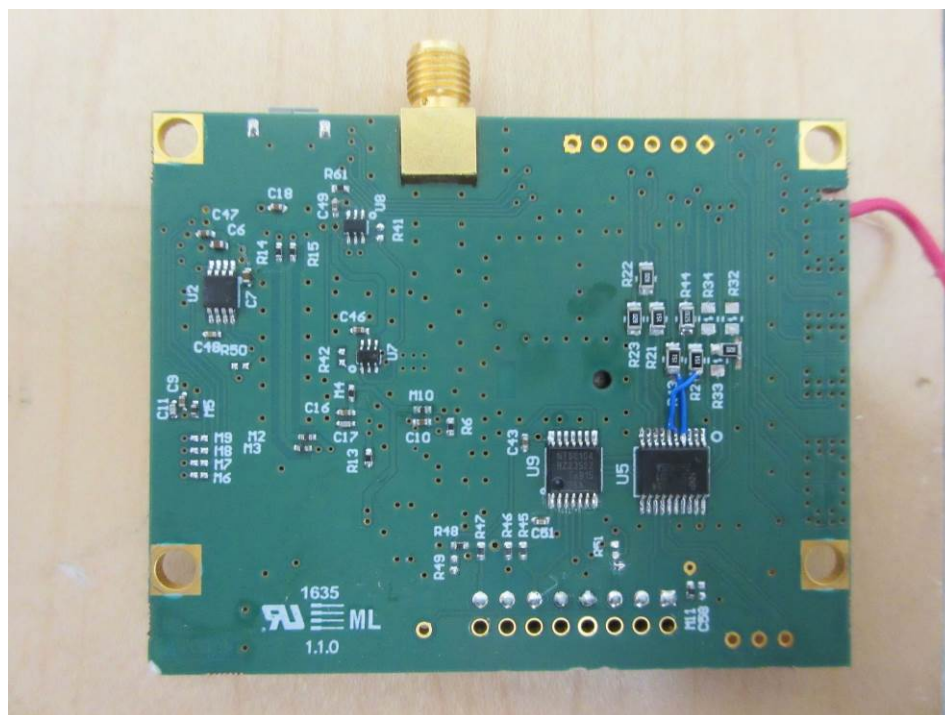


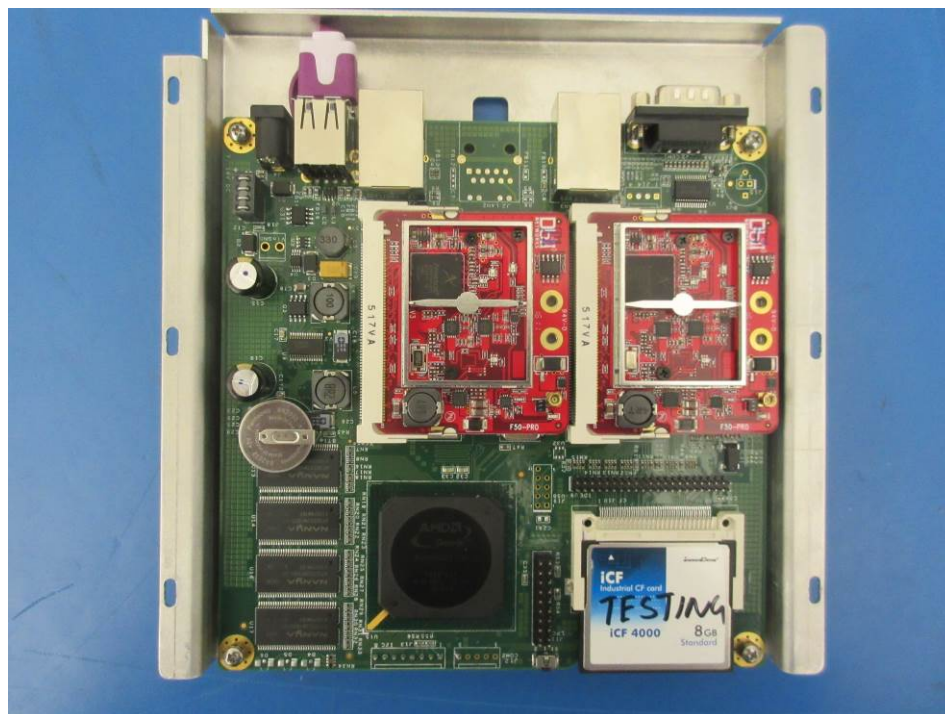
IP: 192.168.100.1  
 PASSWORD: - 1234567890  
 APPs: WSA - Default  
 TCD - (MOT)  
 (SPAT) Needs TC

TESTING  
 RSO 2.0

### 13.7 PCB Board 1 Bottom View



### 13.8 PCB Board 2 Top View

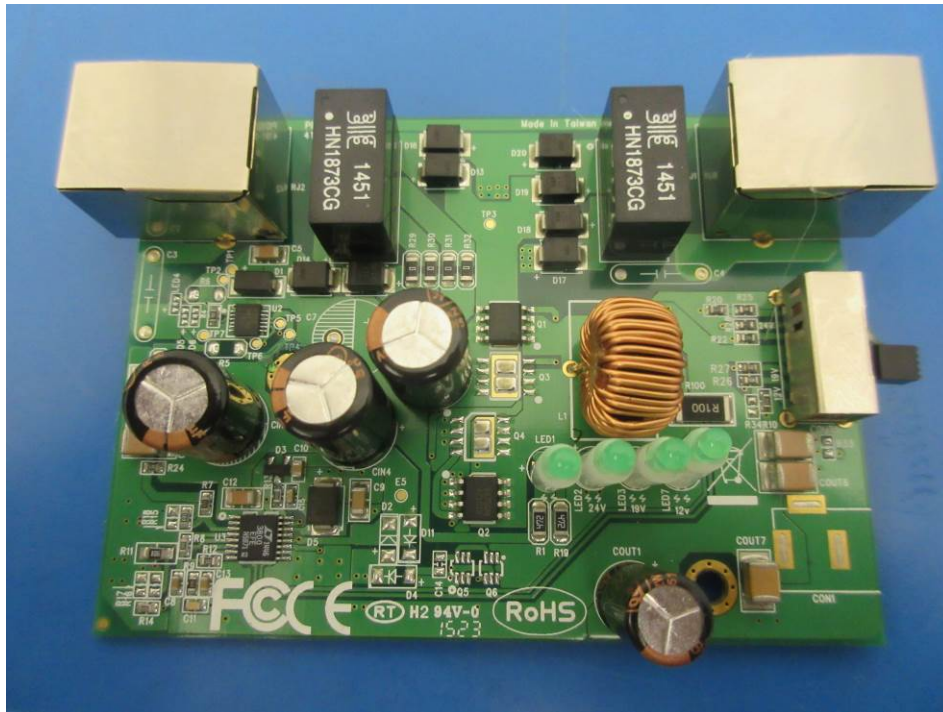




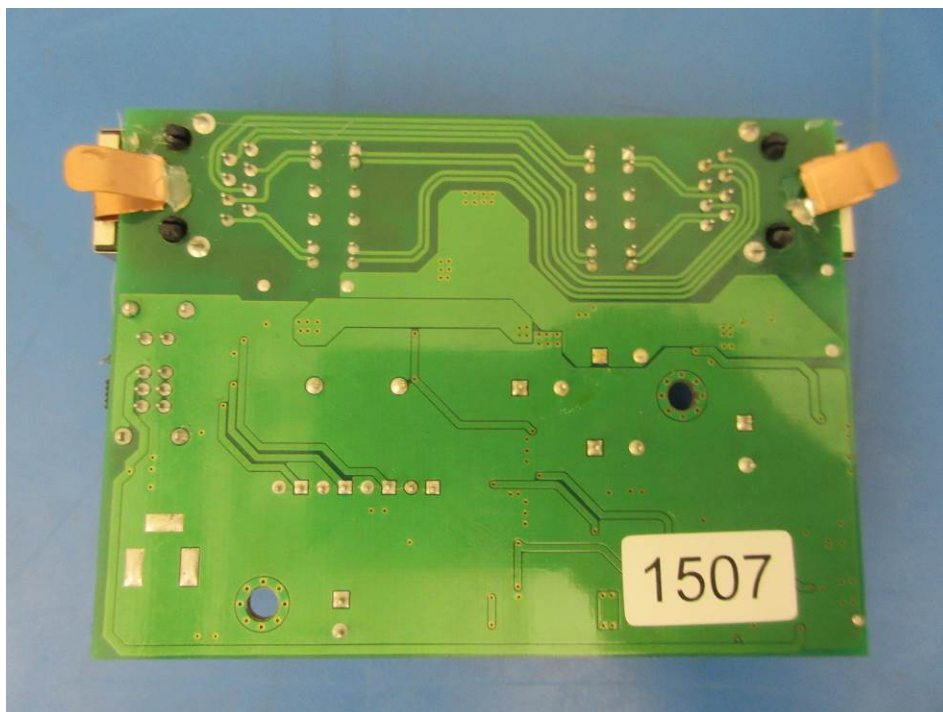
This image shows a green printed circuit board (PCB) for a digital scale. The board is densely populated with various electronic components, including integrated circuits (ICs), capacitors, resistors, and connectors. A barcode is visible on the left side, and the CE and FCC certification marks are prominently displayed in the upper right quadrant. The board is mounted on a blue surface.

## The image displays two identical red printed circuit boards (PCBs) for the F50-PRO module, labeled S17A and S17B. Each board features a central black AT86RF231 antenna chip, a large black F50-PRO chip, and various other electronic components. The boards are populated with numerous surface-mount components, including resistors, capacitors, and integrated circuits. They have multiple connectors, including a large multi-pin connector on the left and several smaller connectors on the right. The boards are shown against a dark background, highlighting their red color and intricate circuitry.

### 13.11 PCB Board 3 Top View



### 13.12 PCB Board 3 Bottom View

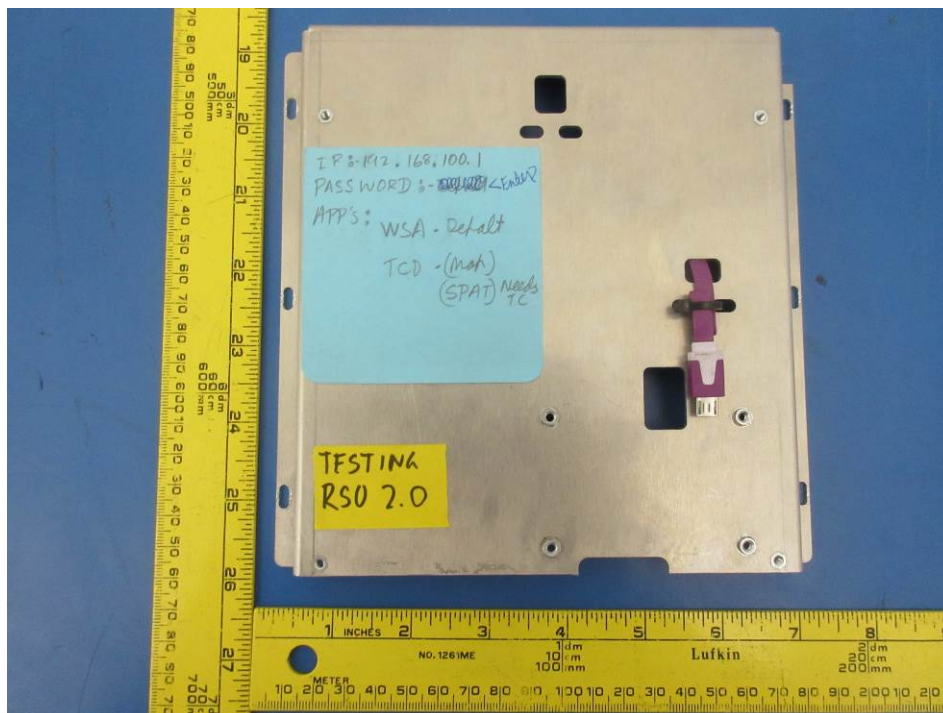




### 13.13 Bottom Enclosure



### 13.14 Main Board Enclosure - Top View



13.15 Main Board Enclosure - Bottom View

