

Internal Photographs Exhibit

Model Number: K01-HBS2-300001

FCC ID: 2AYAJ-BS1

Applicant: Canary Medical

Date: July 13, 2026

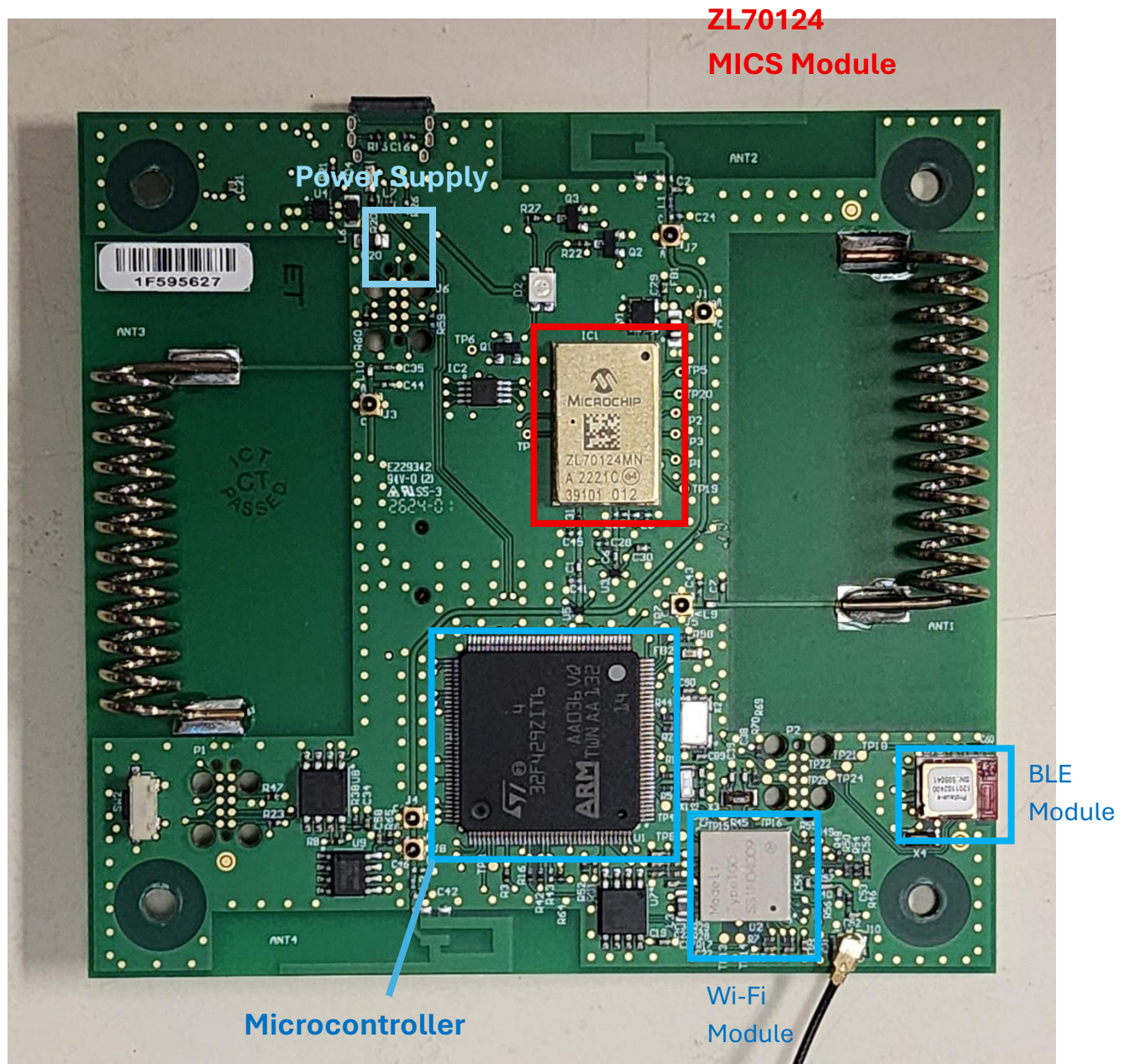
Purpose

This exhibit provides **clear and detailed internal photographs** of the subject device to show the placement and construction of all internal components related to **RF circuitry, shielding, antennas, power circuitry, and modular components**, as required under **FCC §2.1033(b)(7)**.

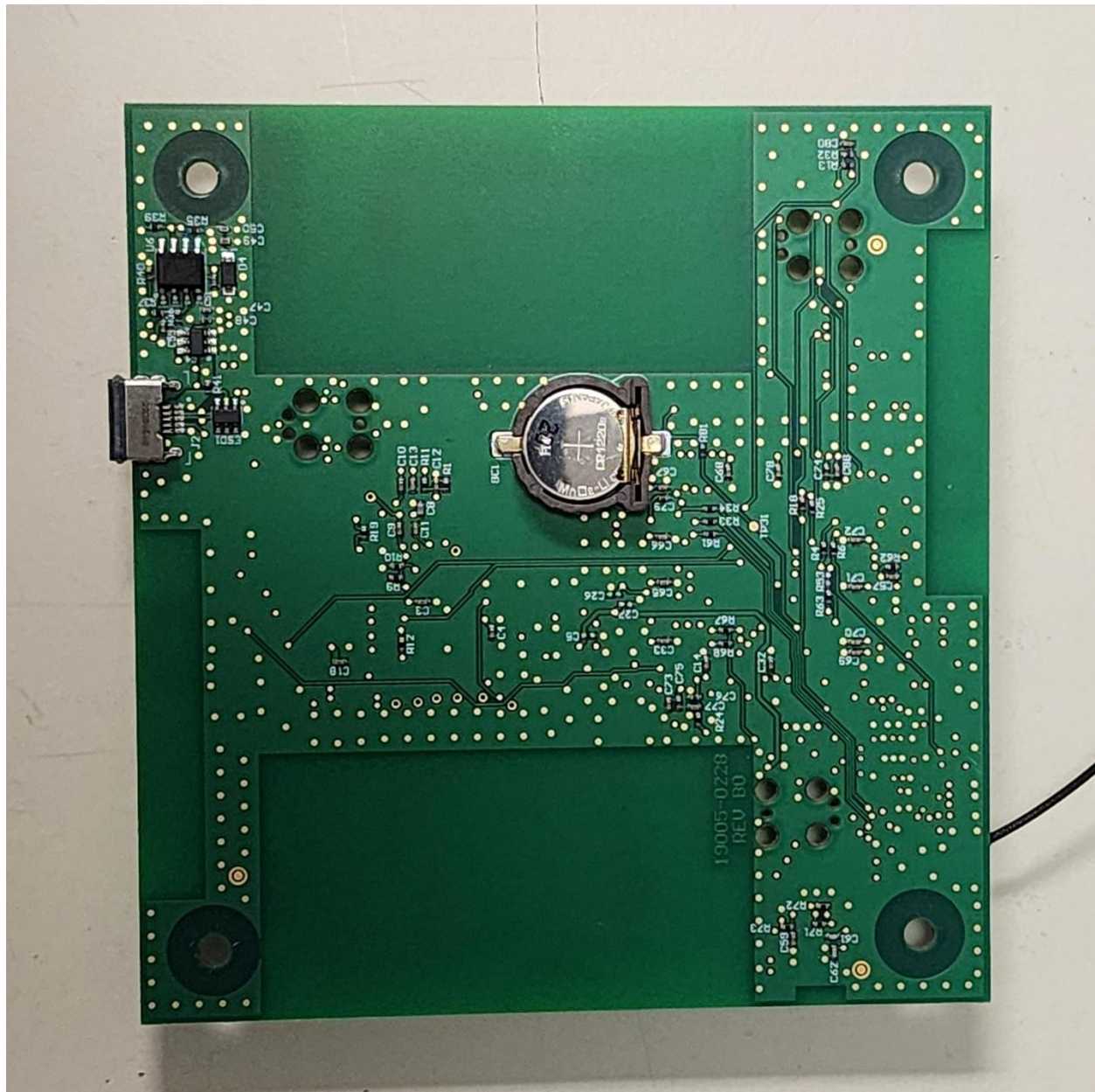
Notes (if applicable)

- All photos are representative of the production unit.
- No photos have been digitally altered except for cropping or brightness adjustments to improve visibility.

1. Overview of Main PCB (Component Side)

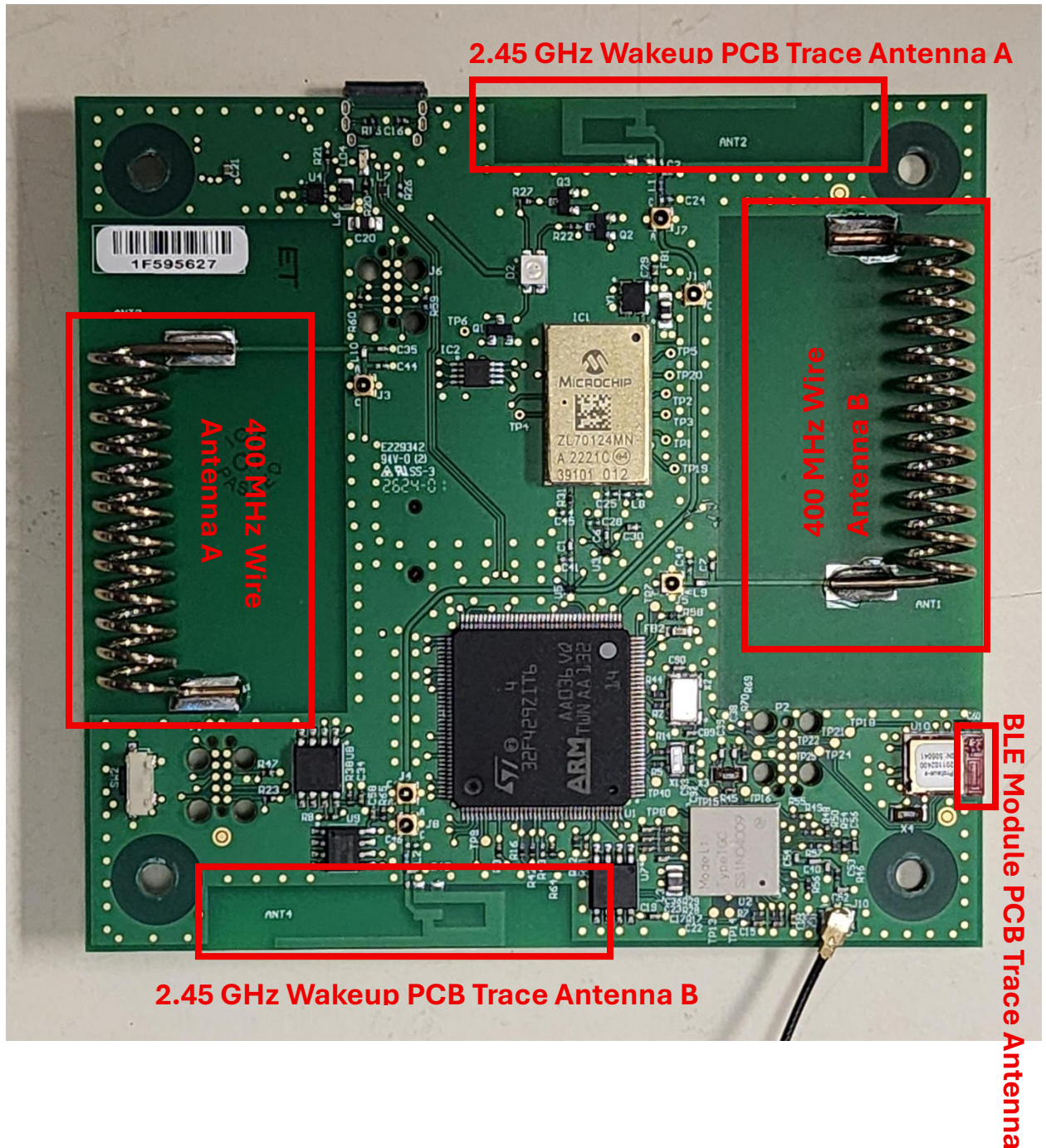


2. Overview of Main PCB (Solder Side)



3. Antenna(s)

- Show each antenna clearly (internal, embedded, or connectorized)
- Indicate antenna type (e.g., chip, PCB trace, wire, external)



4. Power Supply Section – See section 1

- Show voltage regulator circuitry, power input, and battery (if applicable)

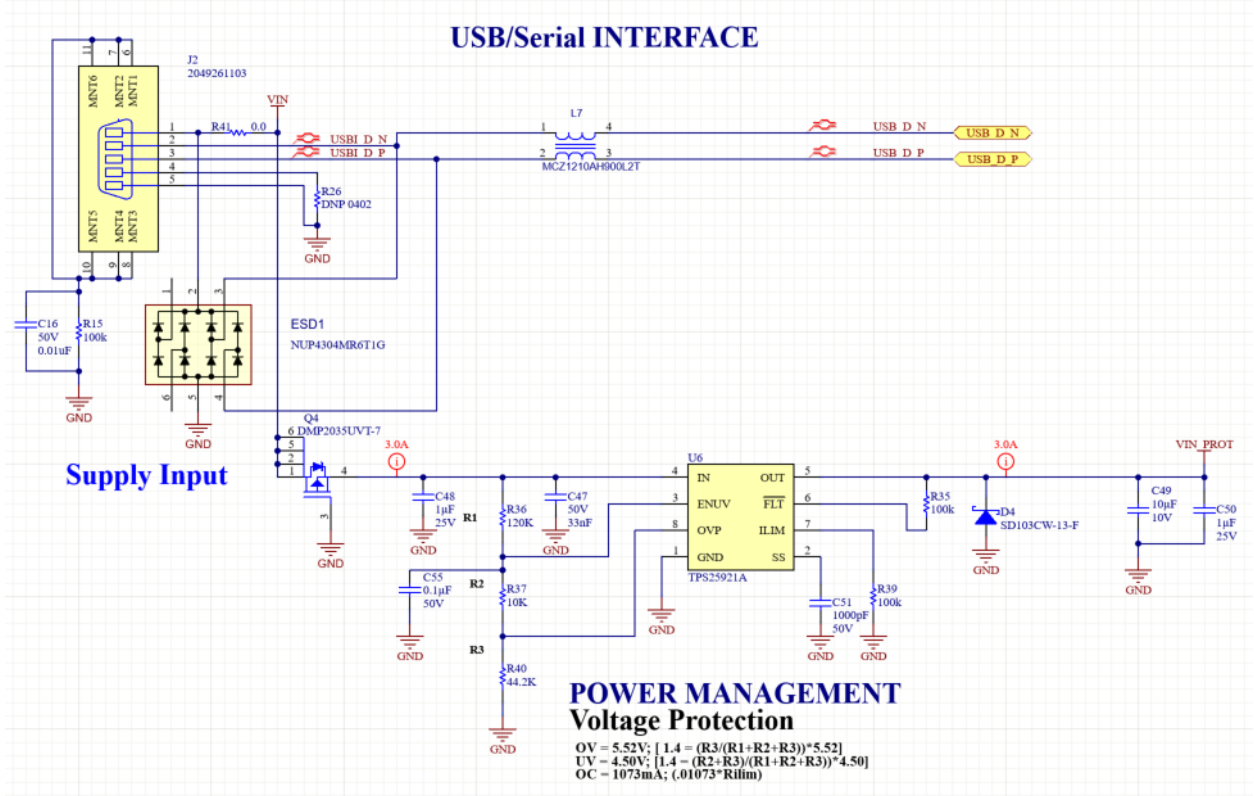


Figure 1 Power Input

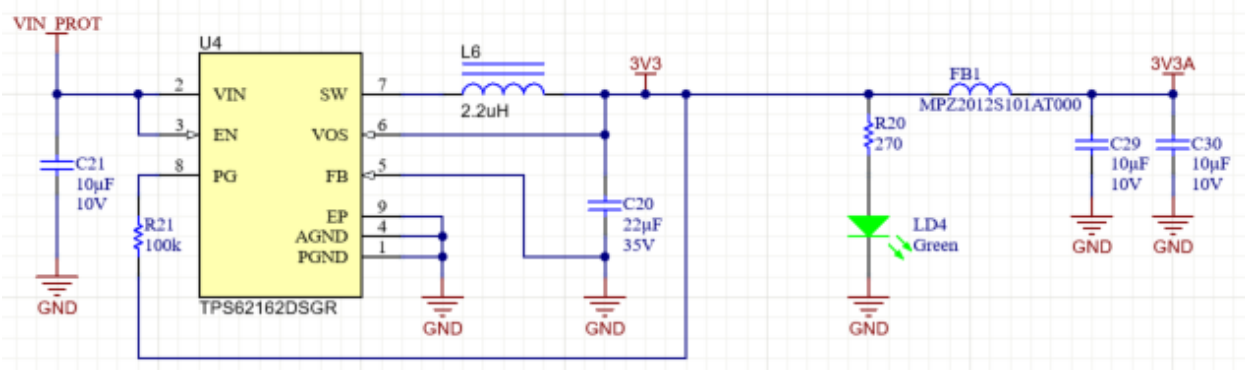


Figure 2 Linear Regulator 3.3V

4. Overall Device Assembly (Exploded View if available)

- Show physical layout of PCBs within enclosure

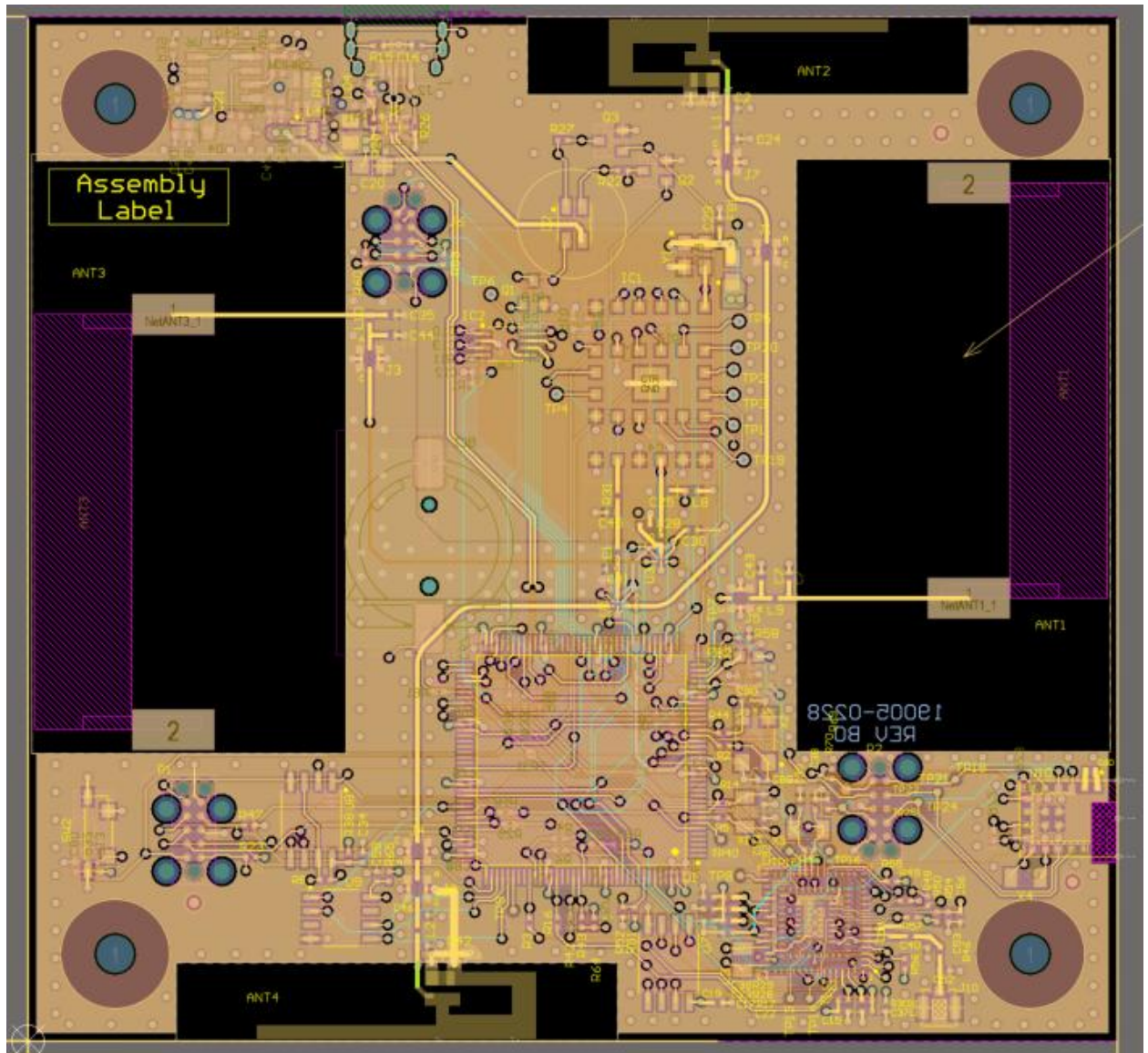


Figure 3 PCB Layout

- Capture how the PCB(s) and components are integrated

