

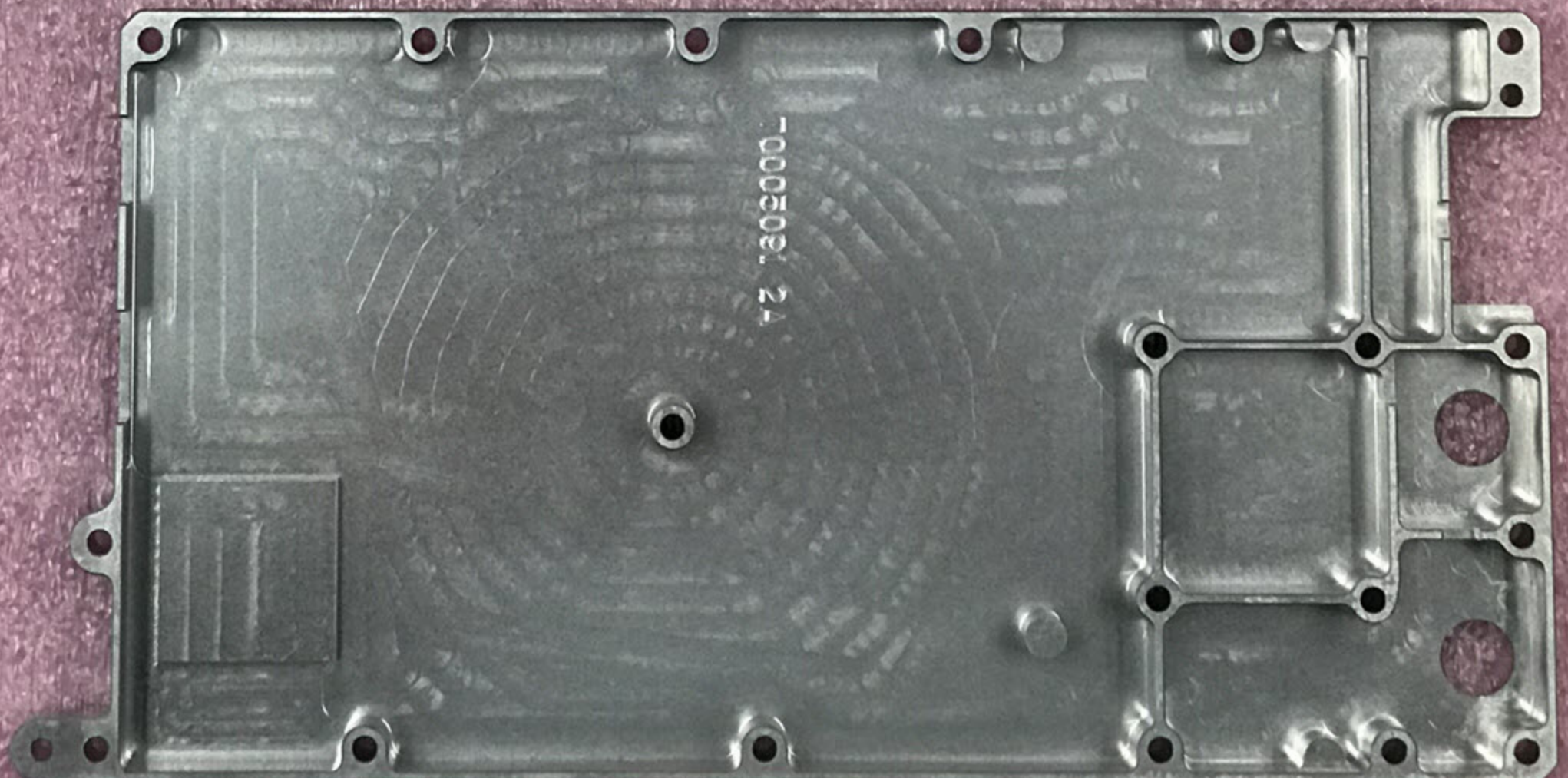
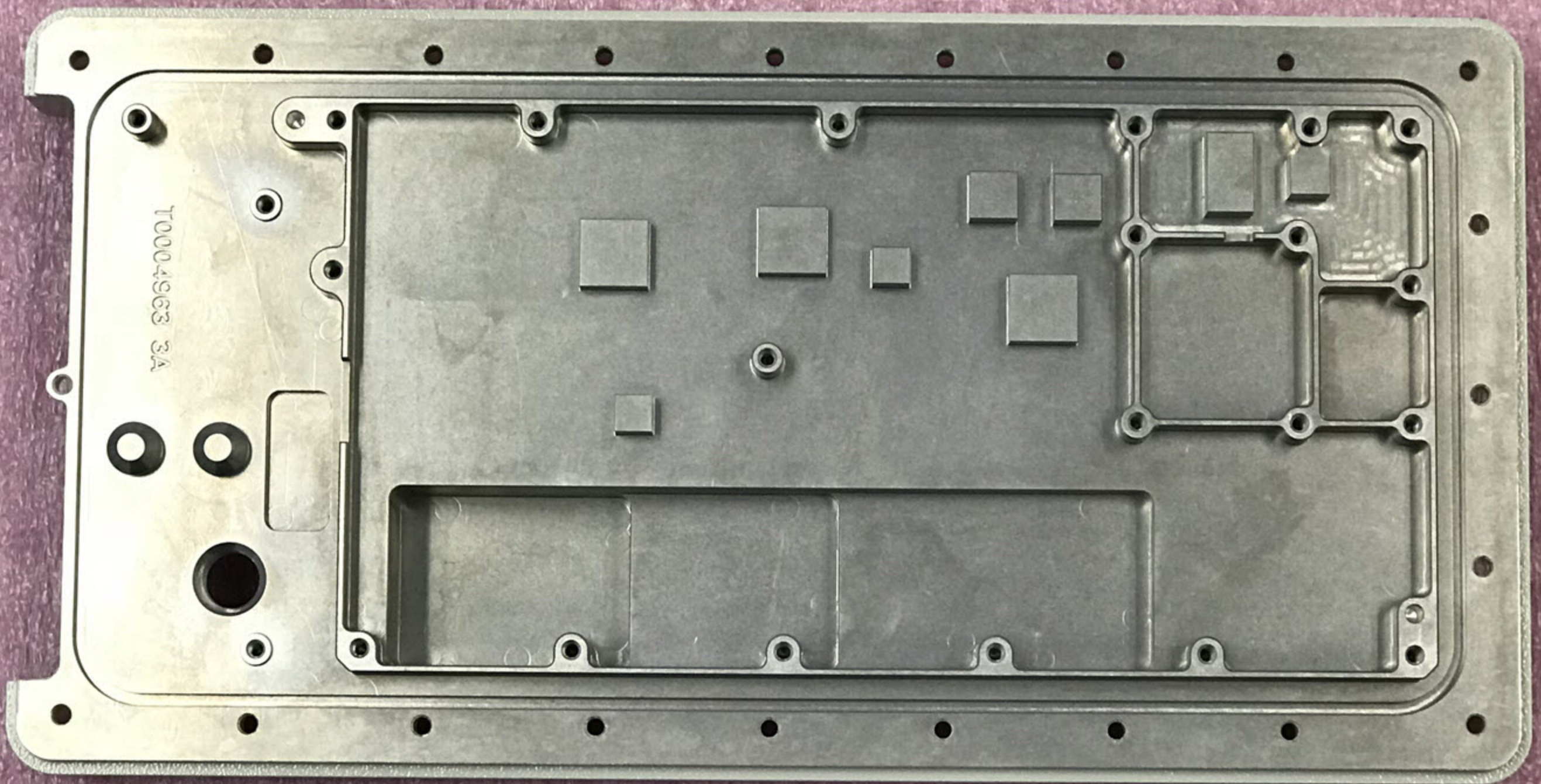
This image shows a complex printed circuit board (PCB) assembly. The main board is green and populated with a variety of electronic components. Key features include:

- Inductor:** A large black toroidal inductor is mounted on the left side of the board.
- Capacitors:** Several electrolytic capacitors are visible, including a large blue one and a smaller black one.
- Integrated Circuits (ICs):** Numerous chips are soldered onto the board, including a large black IC in the center, a smaller black IC on the right, and several smaller ICs throughout.
- Resistors:** Many small resistors are scattered across the board, some with color-coded bands.
- Connectors:** A multi-pin connector is visible at the bottom left, and a smaller connector is at the bottom right.
- Carrier Board:** The main PCB is mounted on a yellow carrier board, which has several mounting holes.
- Labeling:** Various component values and part numbers are printed on the board, such as "473", "100", "10004849 REV B", and "TEKTELIC COMMUNICATIONS".

The assembly is shown against a dark background, highlighting the components and the layout of the PCB.



PCB shield assemblies



LTE modem

