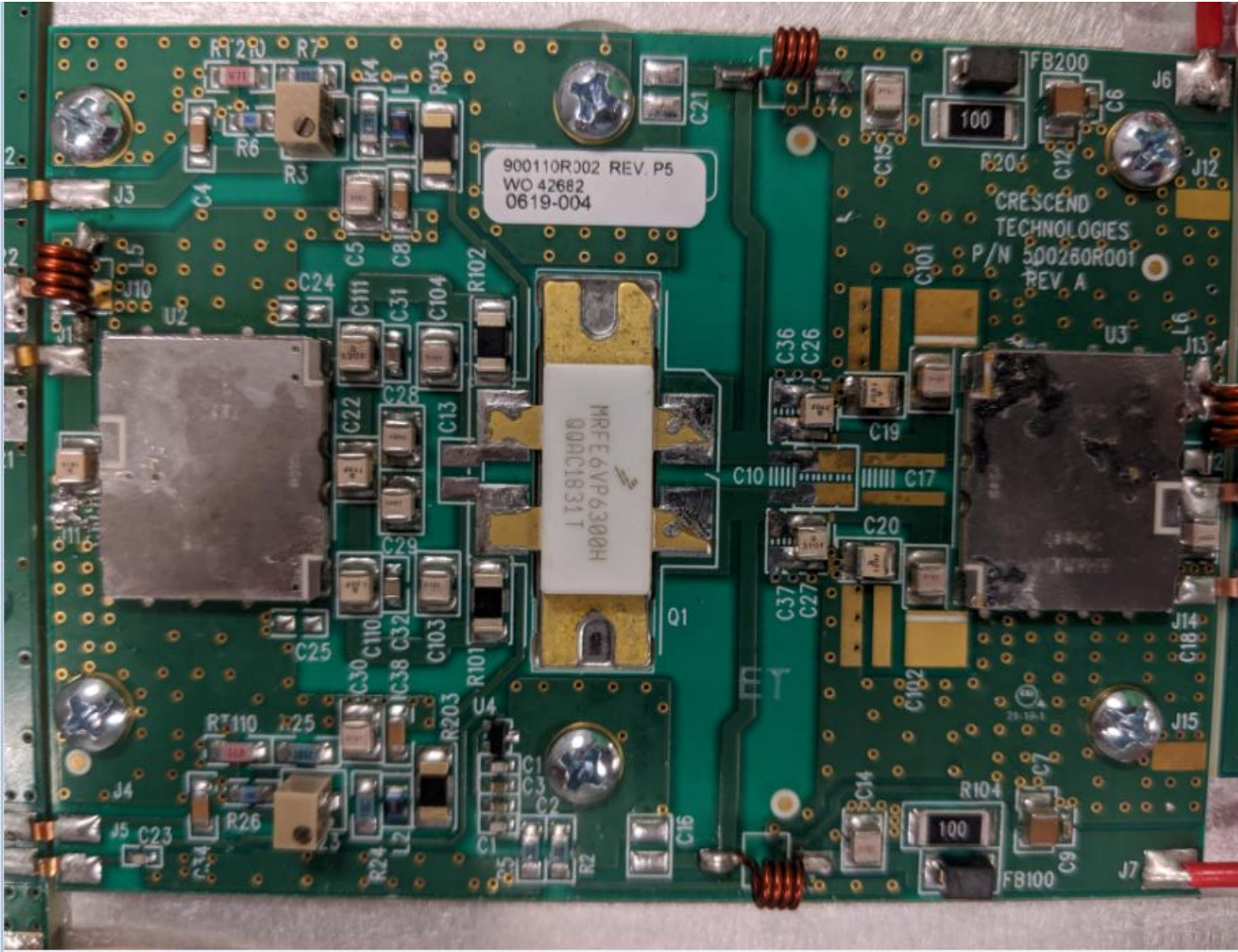


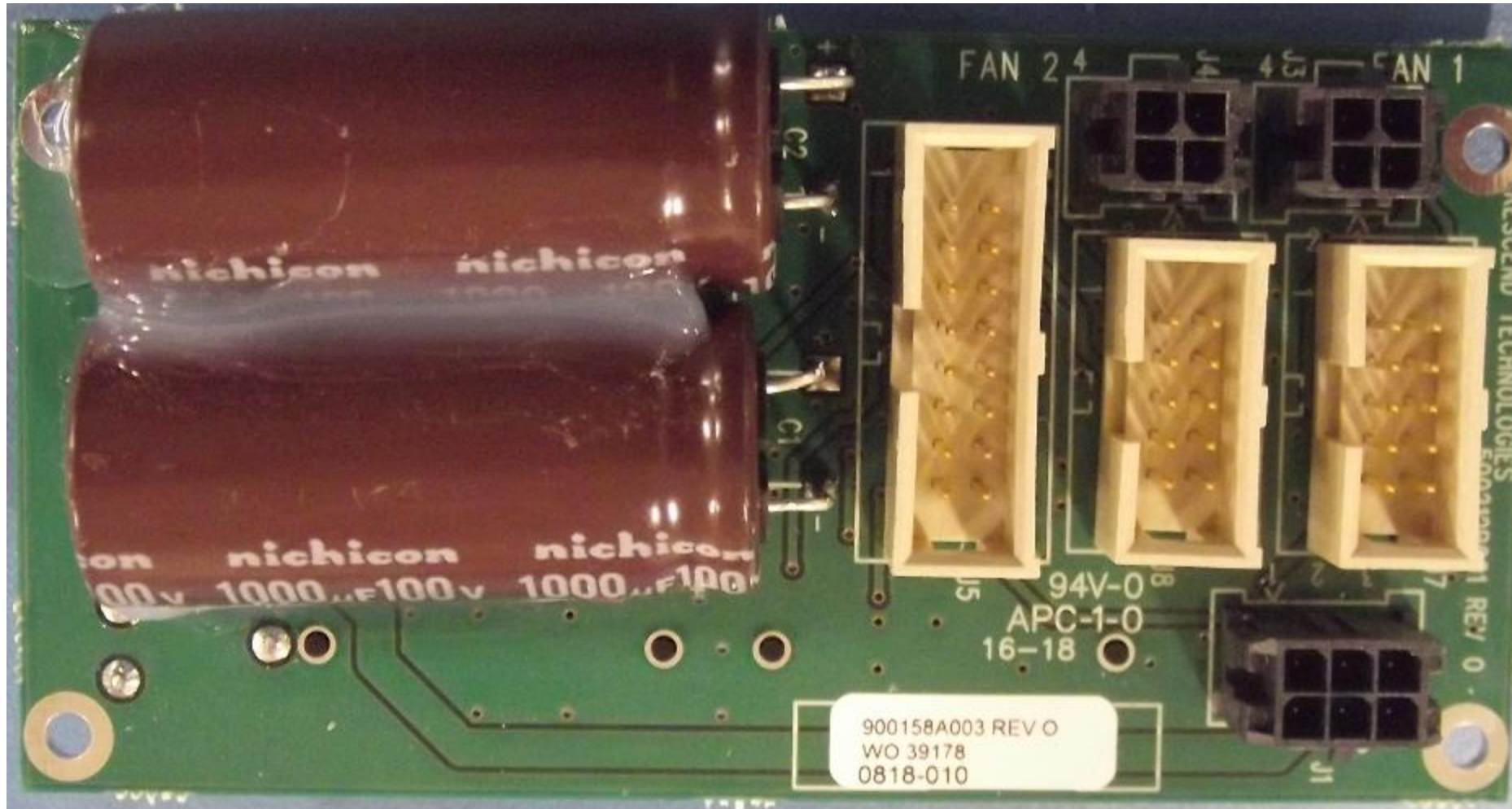
P25 UHF High Band (450-454MHz, 456-462.5375MHz, 462.7375-467.5375MHz, 467.7375-470 MHz) Pallet Board Top Side



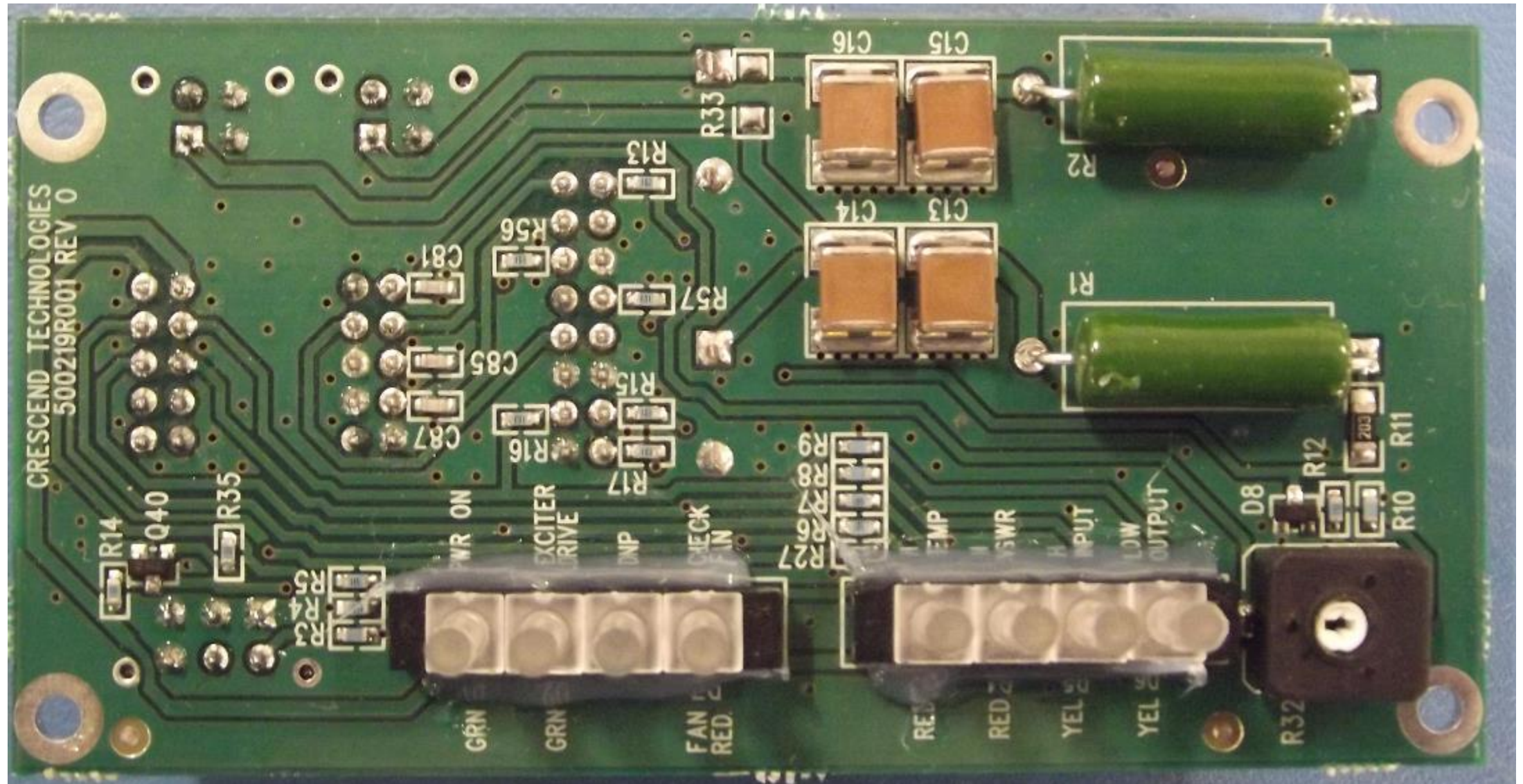
P25 UHF High & Low Band Pallet Board Bottom Side



P25 UHF High & Low Fan / LED Board Top Side



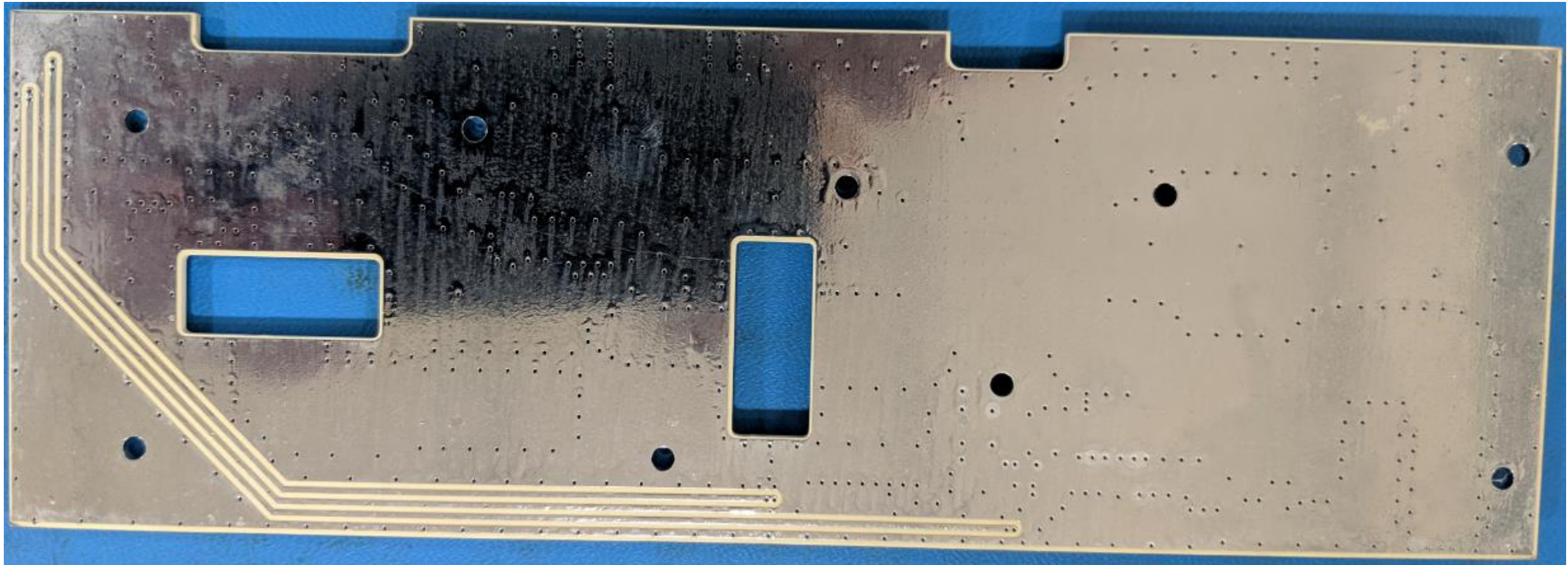
P25 UHF High & Low Fan / LED Board Bottom Side



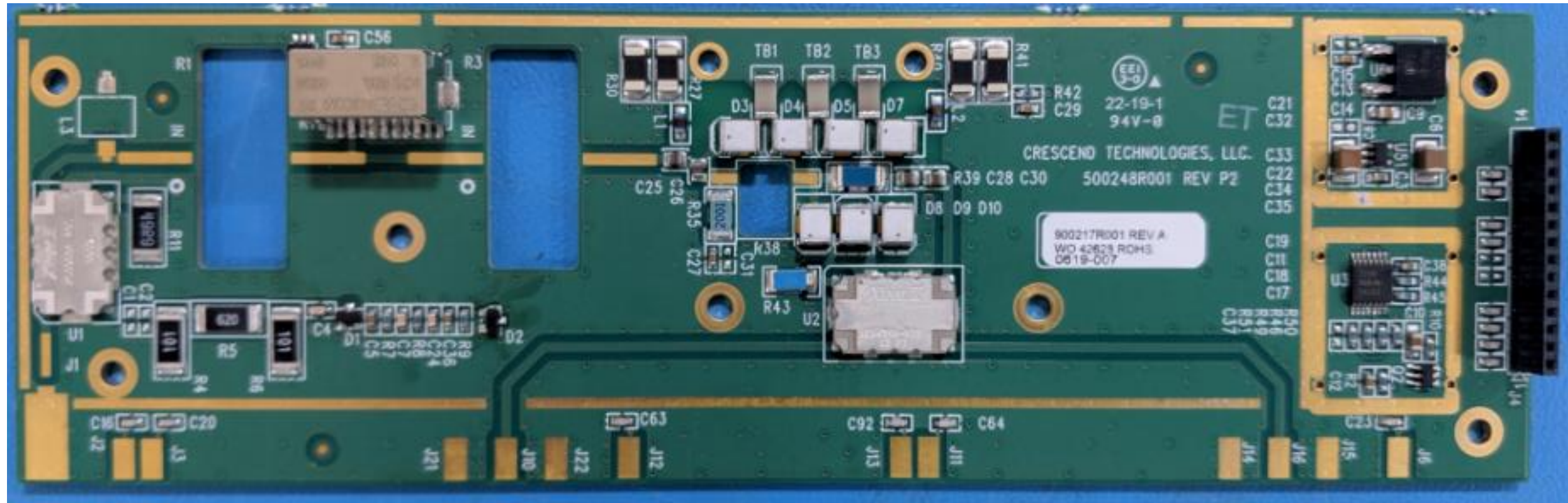
P25 UHF High & Low Output Board Top Side



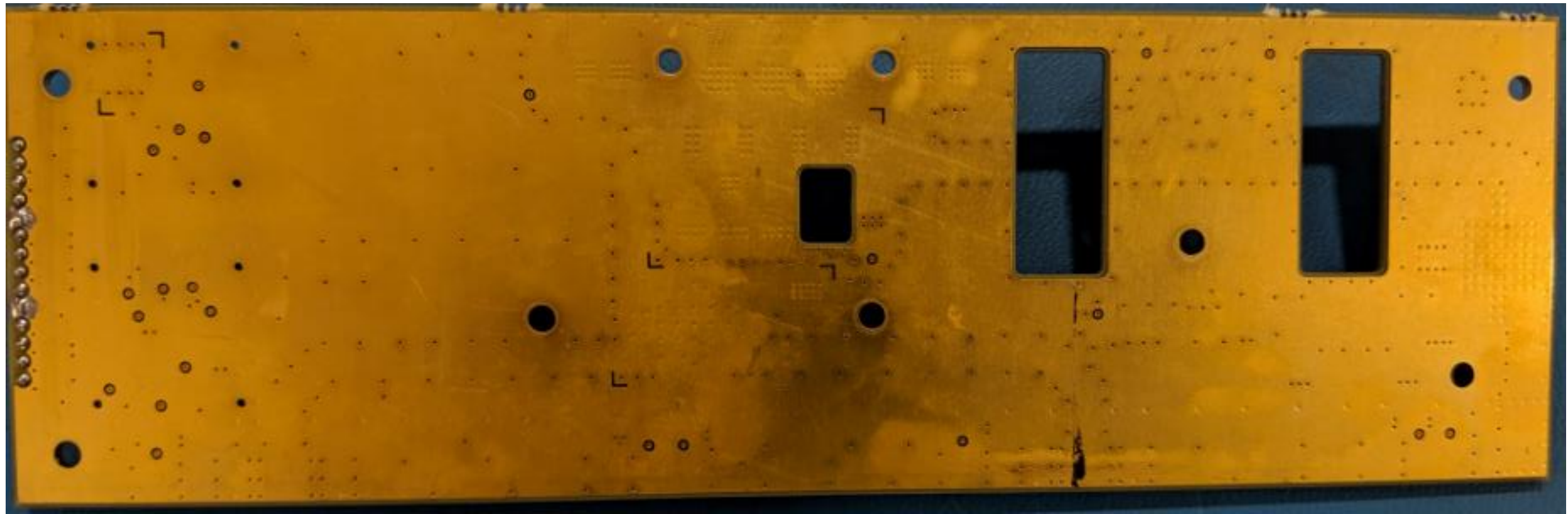
P25 UHF High & Low Output Board Bottom Side



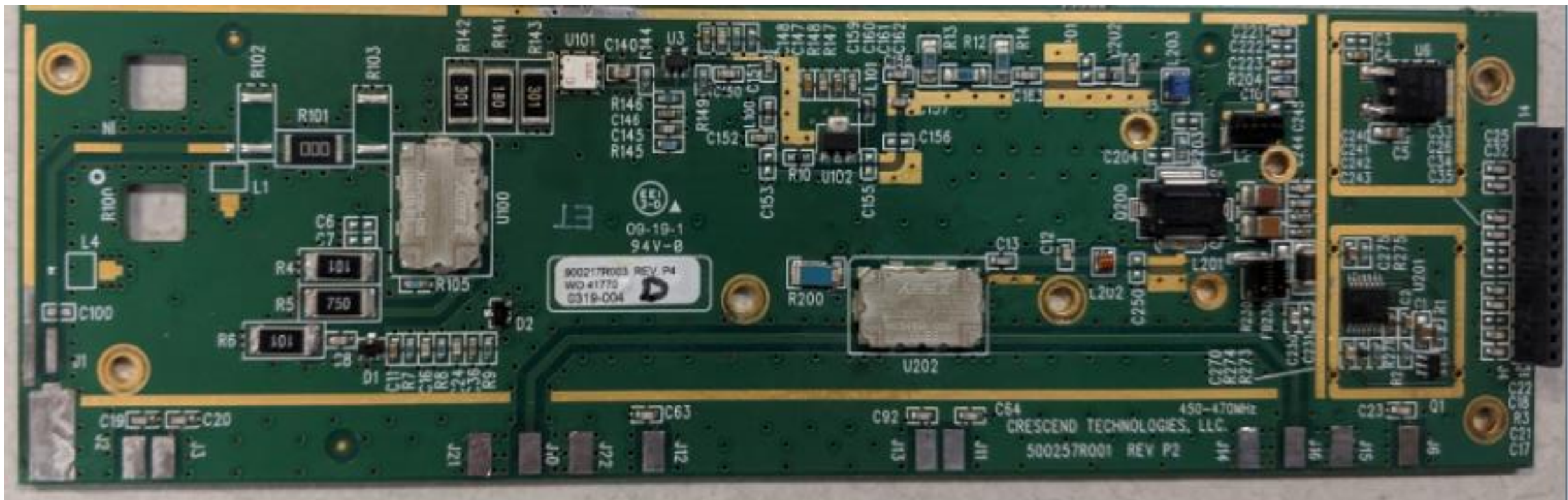
P25 UHF High & Low Input Board Top Side



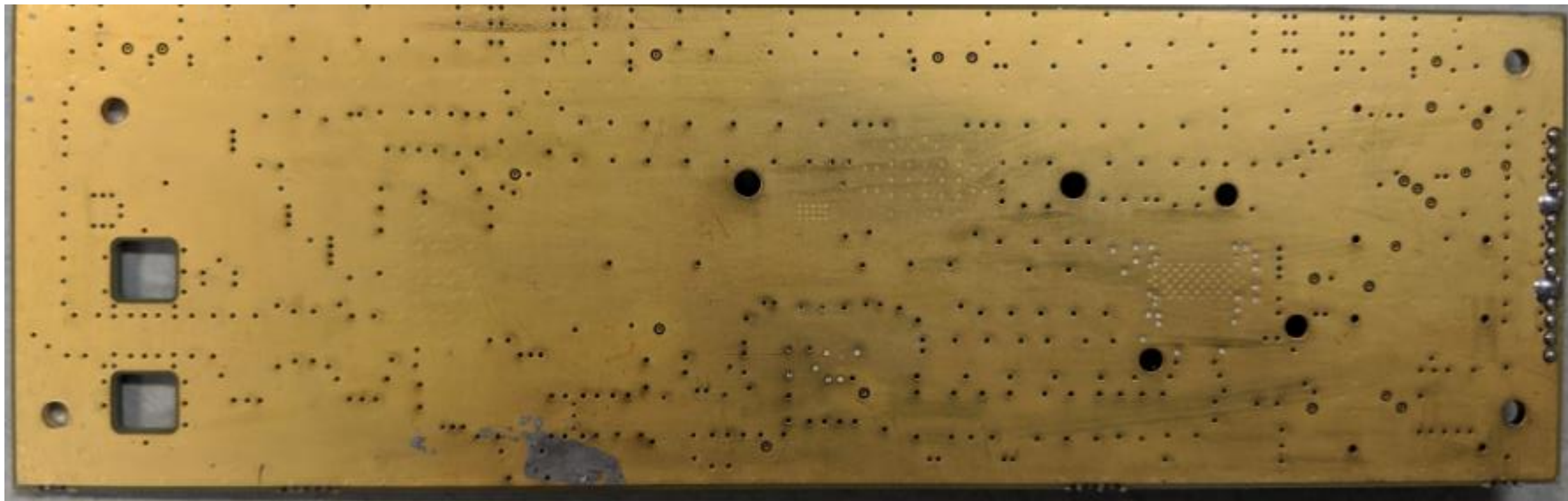
P25 UHF High & Low Input Board Bottom Side



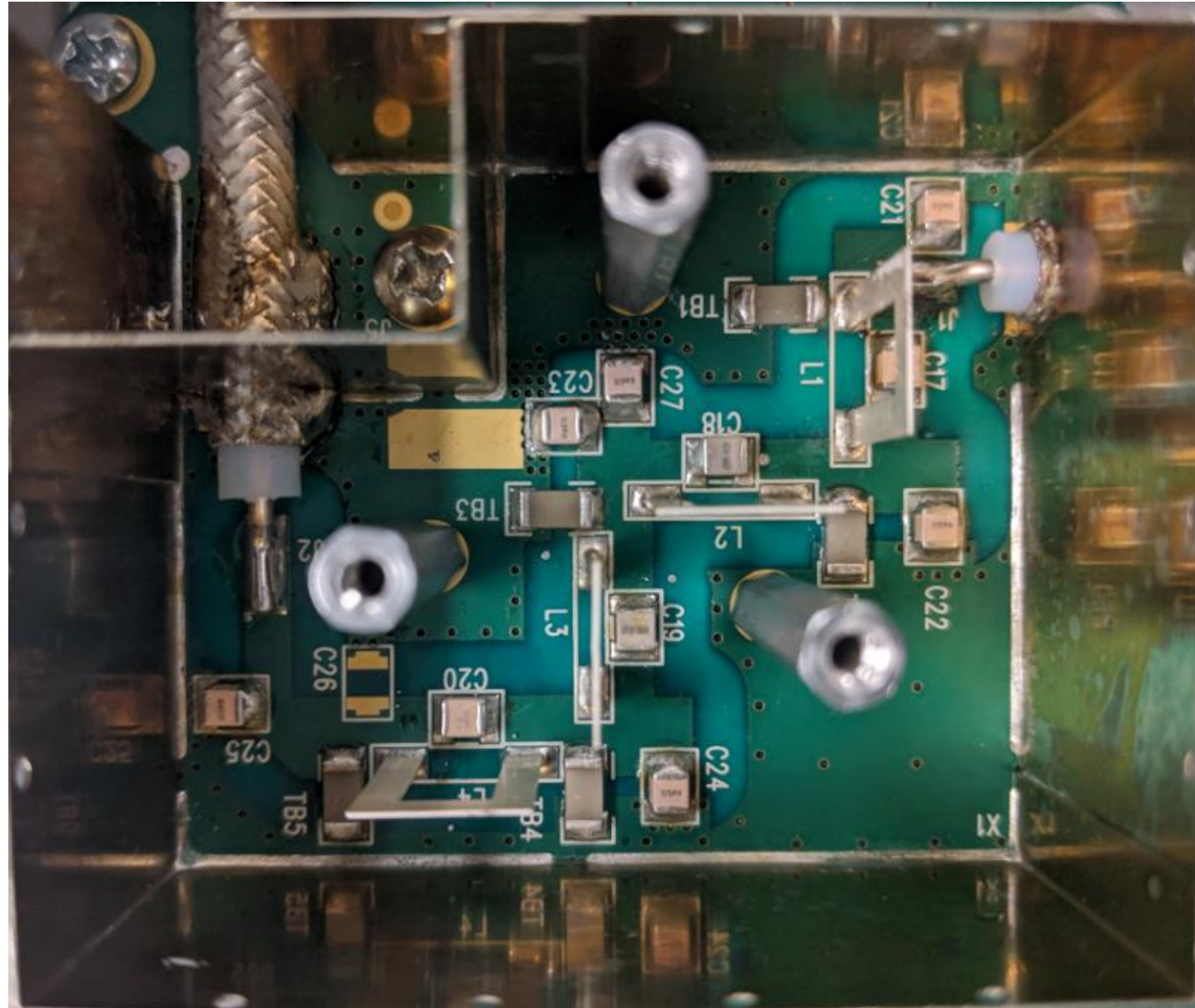
P25 UHF High Band (450-454MHz, 456-462.5375MHz, 462.7375-467.5375MHz, 467.7375-470 MHz) Pallet Board Top Side



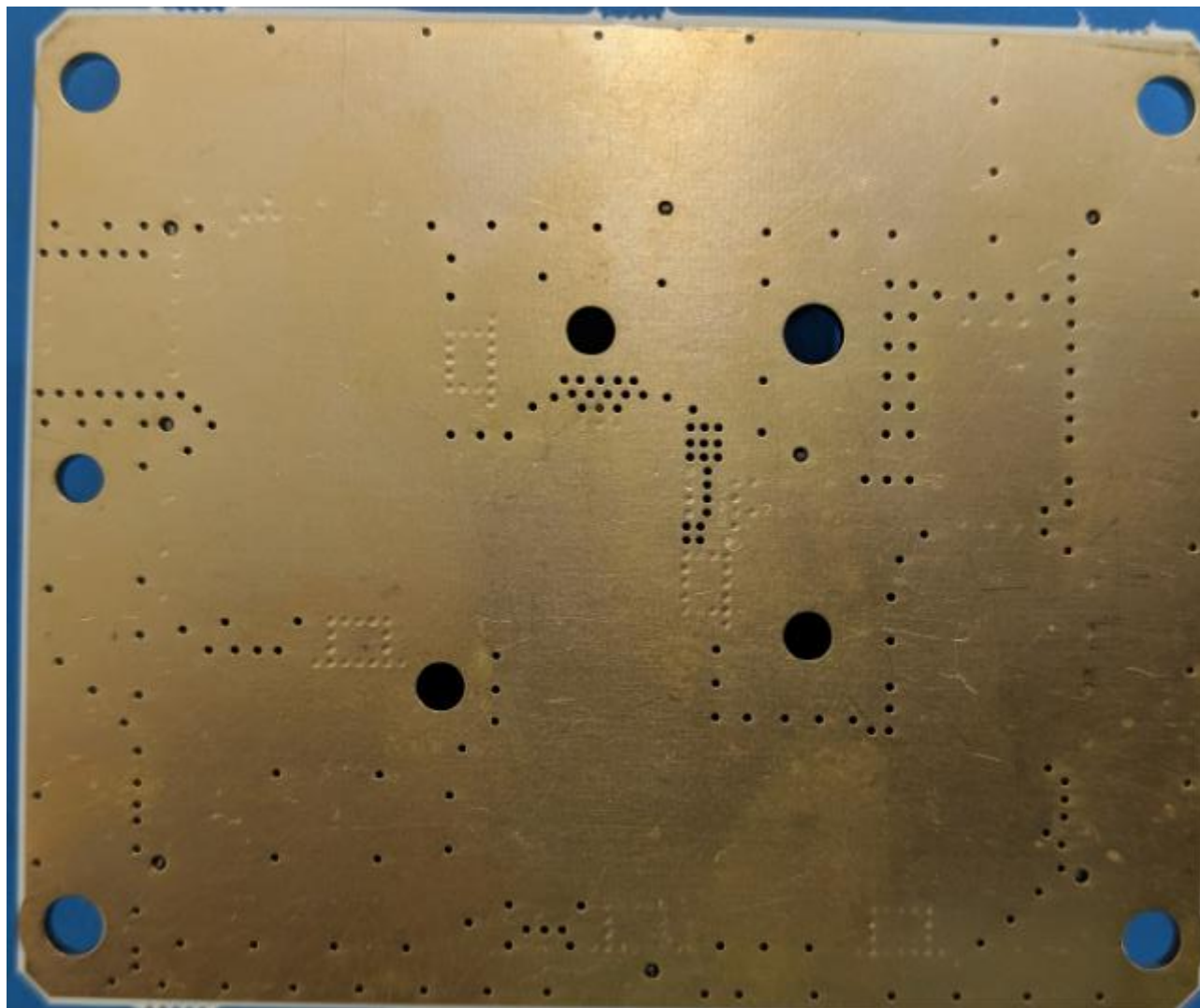
P25 UHF High Band (450-454MHz, 456-462.5375MHz, 462.7375-467.5375MHz, 467.7375-470 MHz) Pallet Board Top Side



P25 UHF High & Low Band Low Pass Filter Board Top Side



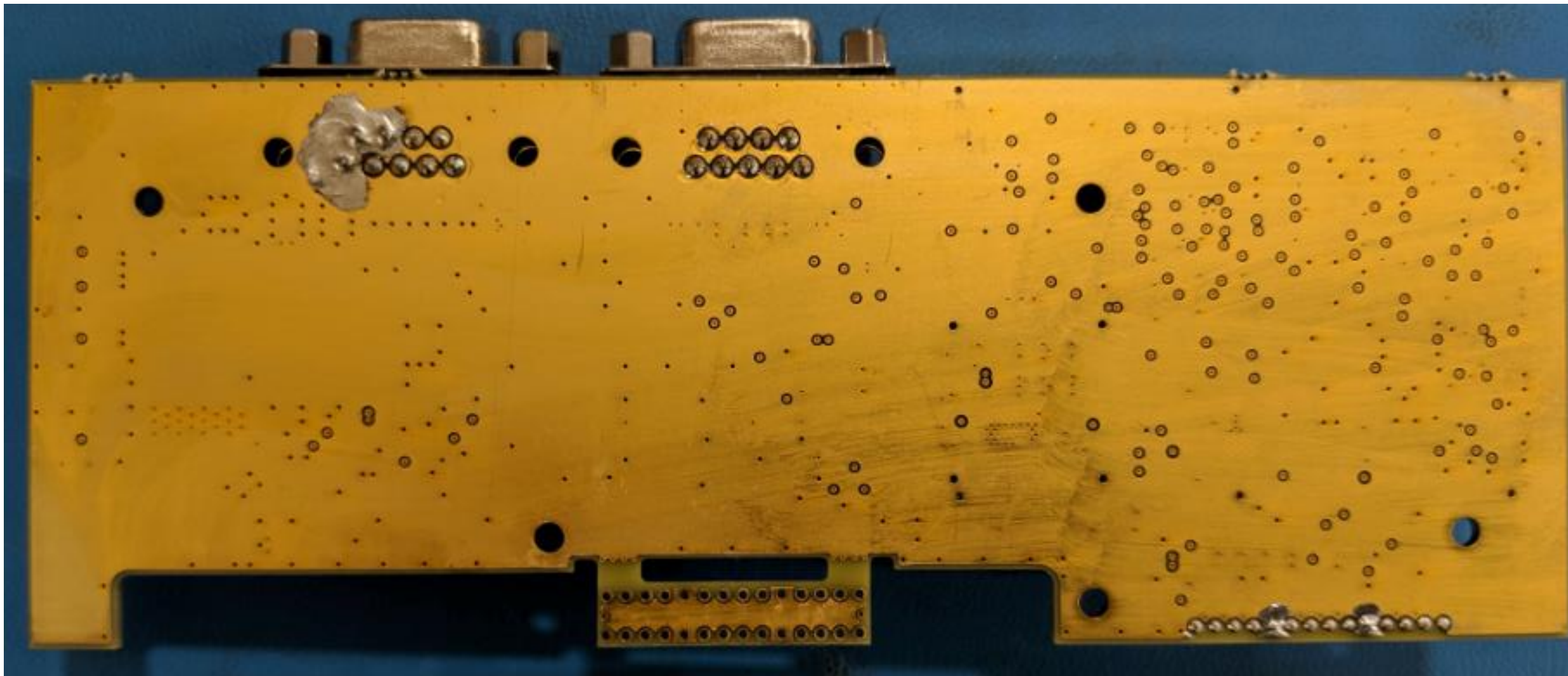
P25 UHF High & Low Band Low Pass Filter Board Bottom Side



P25 UHF High & Low Band Control Board Top Side



P25 UHF High & Low Band Control Board Bottom Side



This image shows the internal components of a radio receiver chassis. A green printed circuit board (PCB) is populated with various electronic components, including integrated circuits, capacitors, and resistors. A large silver heat sink is mounted on the left side of the PCB. A power supply unit (PSU) is visible on the right side, and a battery pack is mounted at the bottom. The chassis is made of metal and has a white plastic cover on the right side.