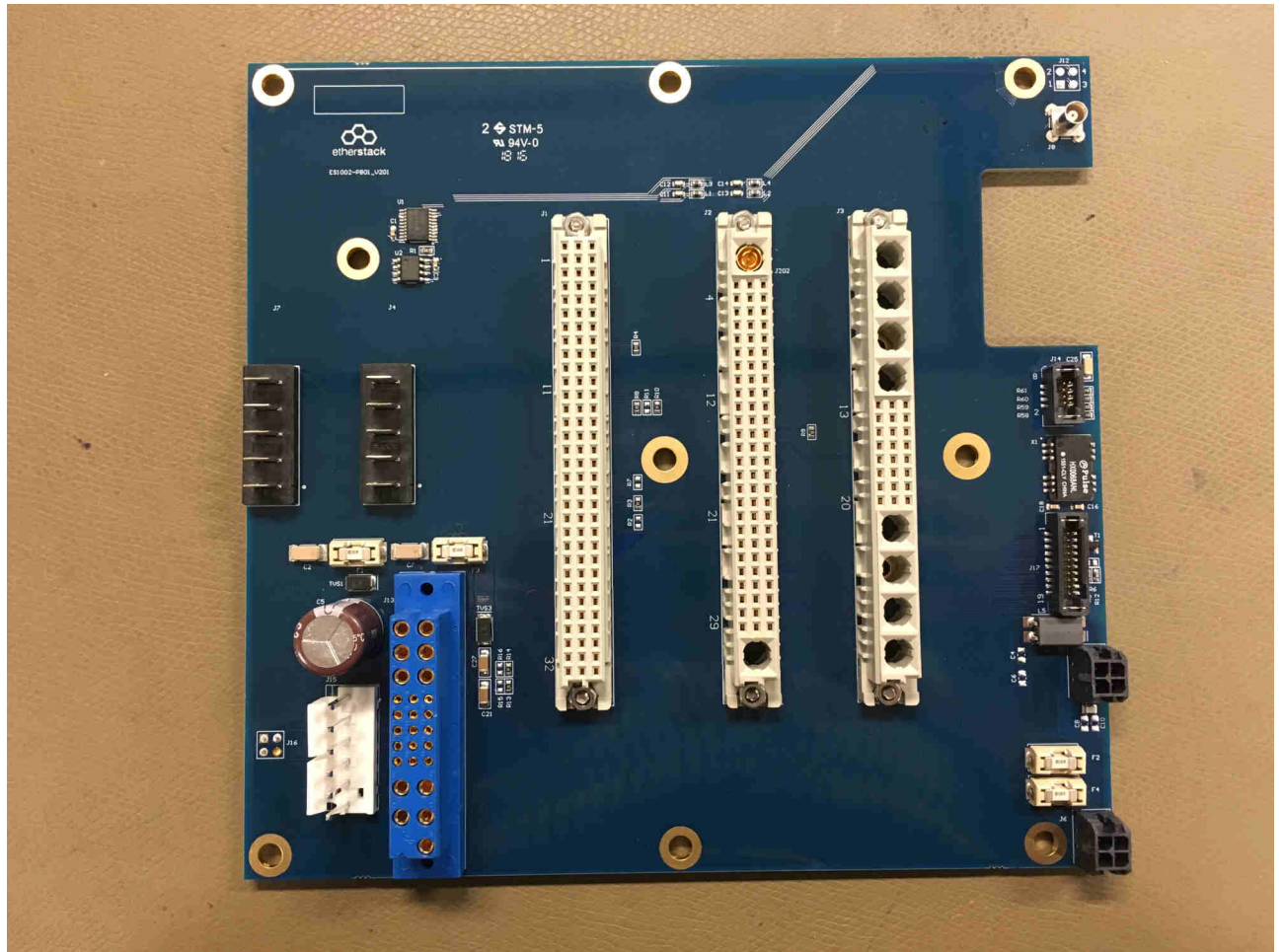
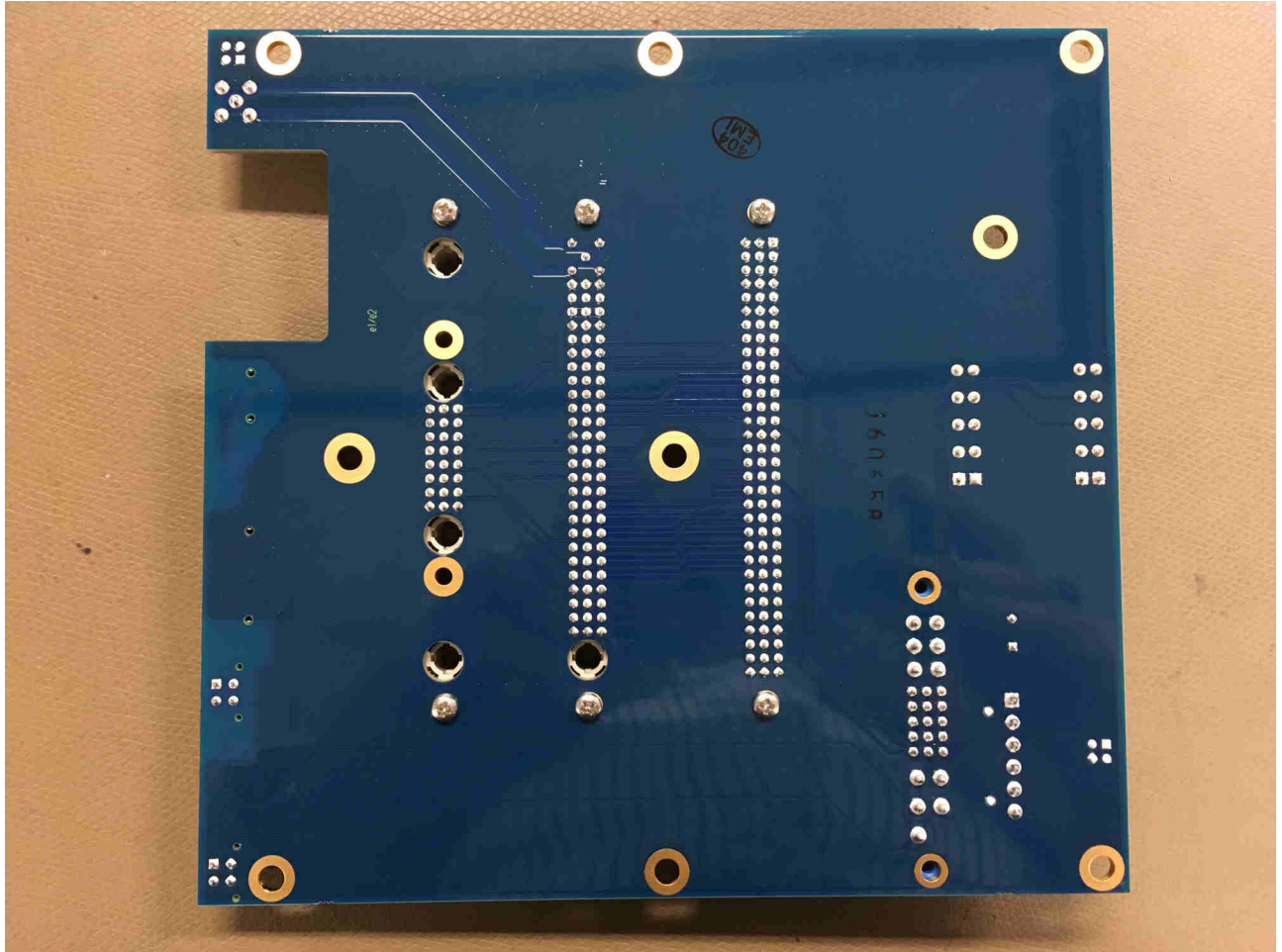


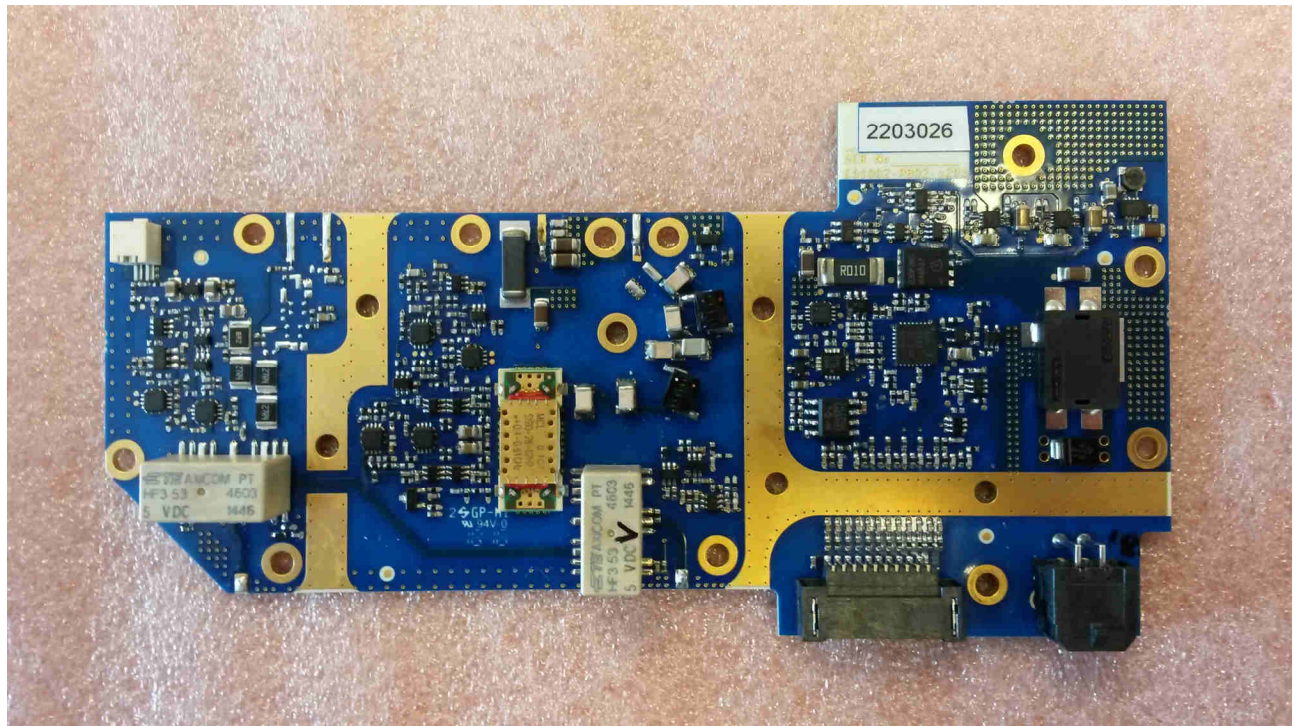
ES1002-PB01 Main Chassis PCB Assembly Top



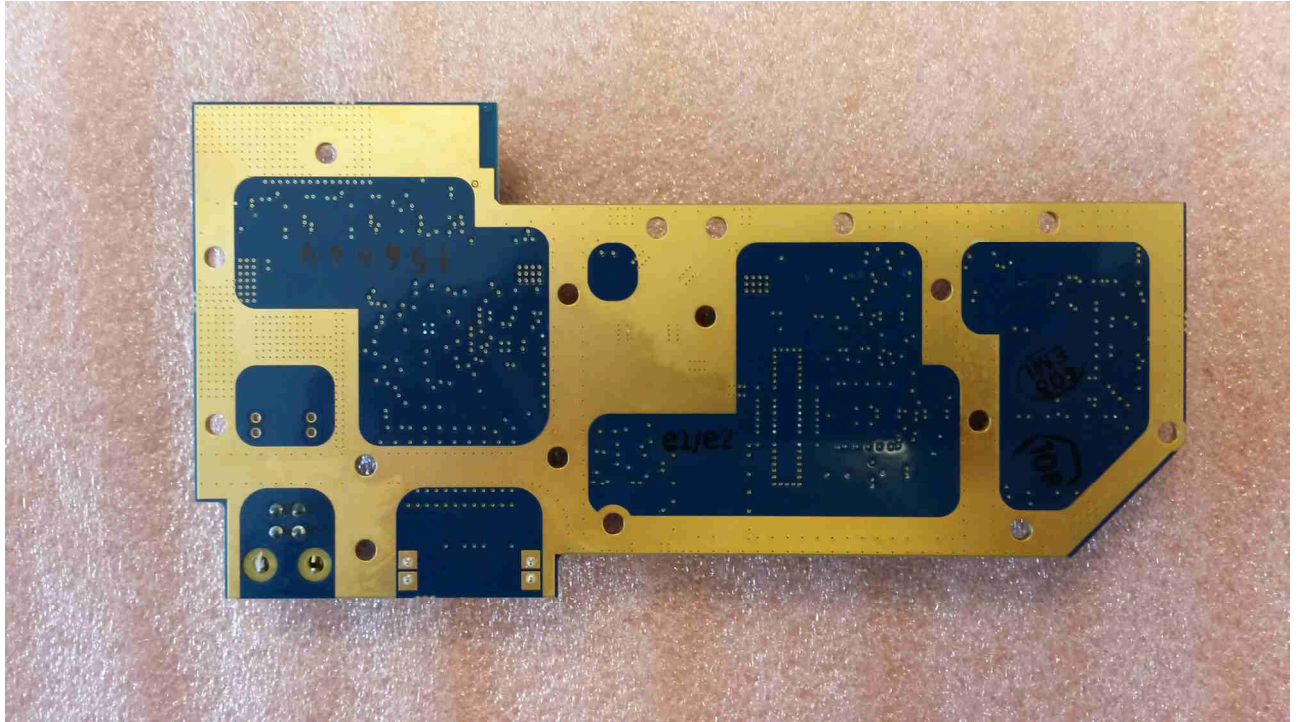
A blue printed circuit board (PCB) with various components and mounting holes. The board is rectangular with a notch on the left side. It features several circular mounting holes, some of which are gold-plated. There are two long rows of small, silver-colored components, likely surface-mount devices, running vertically. A small, dark, oval-shaped component is visible near the top center. The board is populated with various electronic components, including resistors, capacitors, and integrated circuits, all mounted on the blue substrate. The board is shown against a plain, light-colored background.



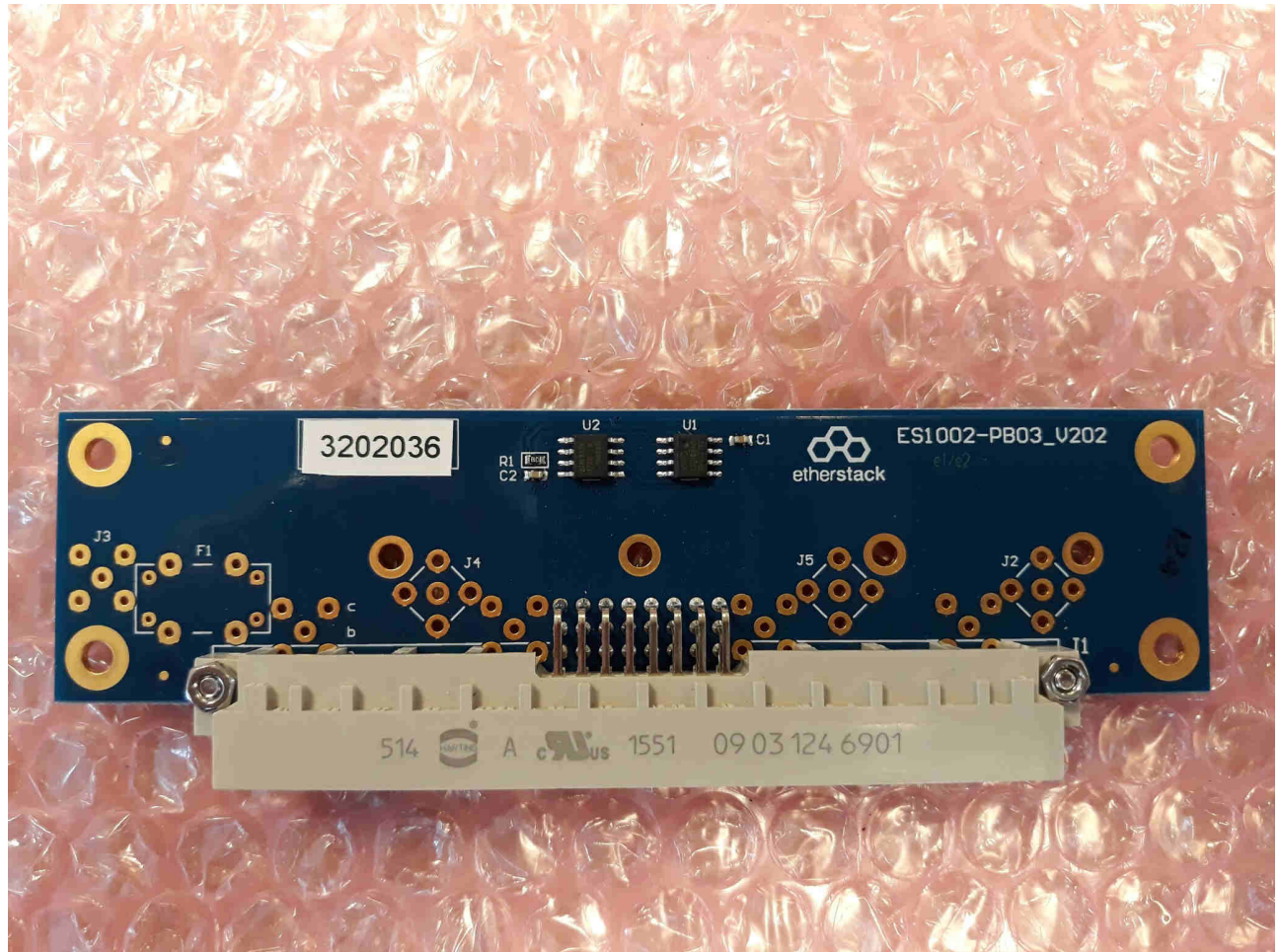
ES1002-PB02 VHF Power Amplifier PCB Assembly Top



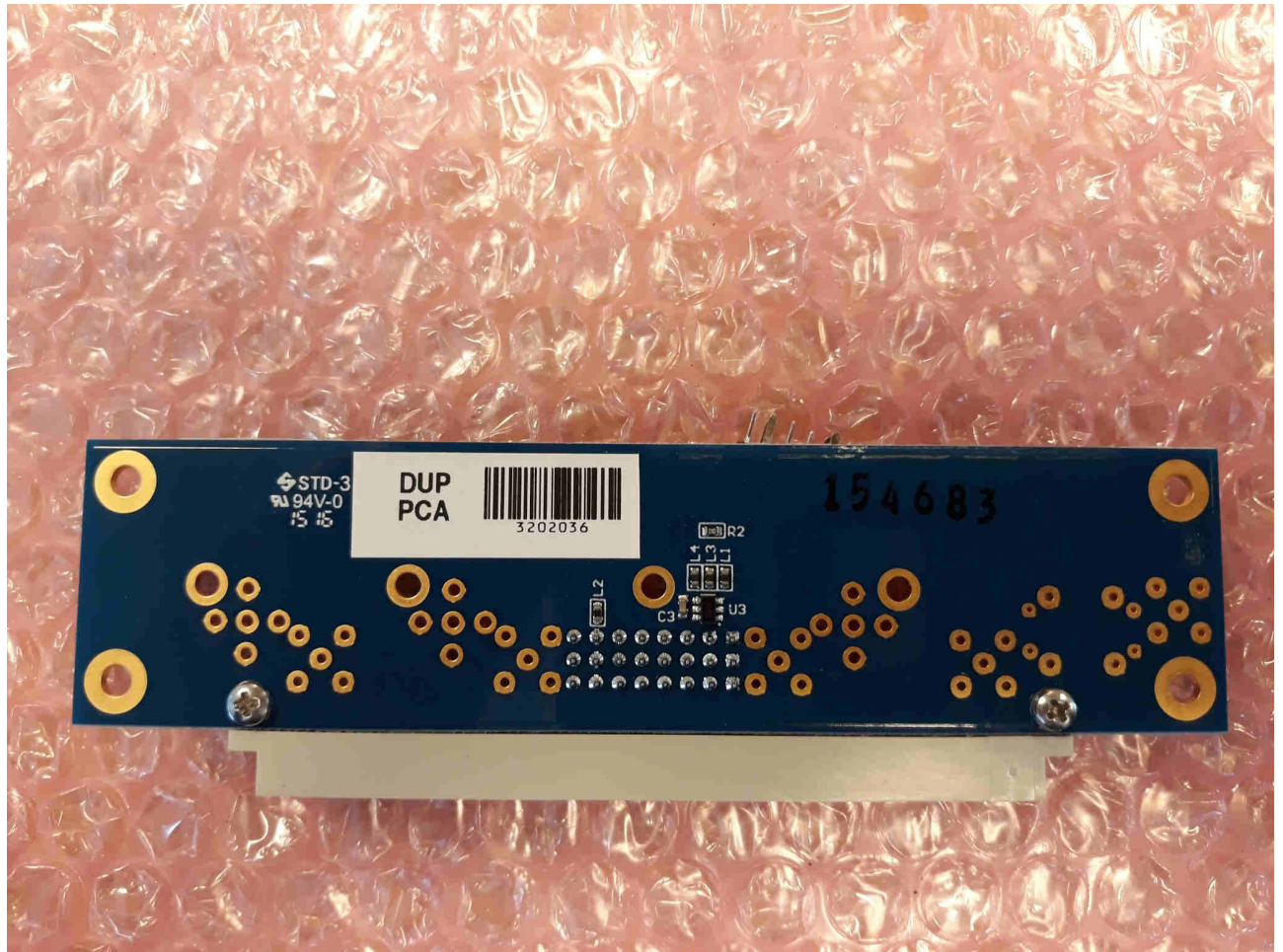
ES1002-PB02 VHF Power Amplifier PCB Assembly Bottom



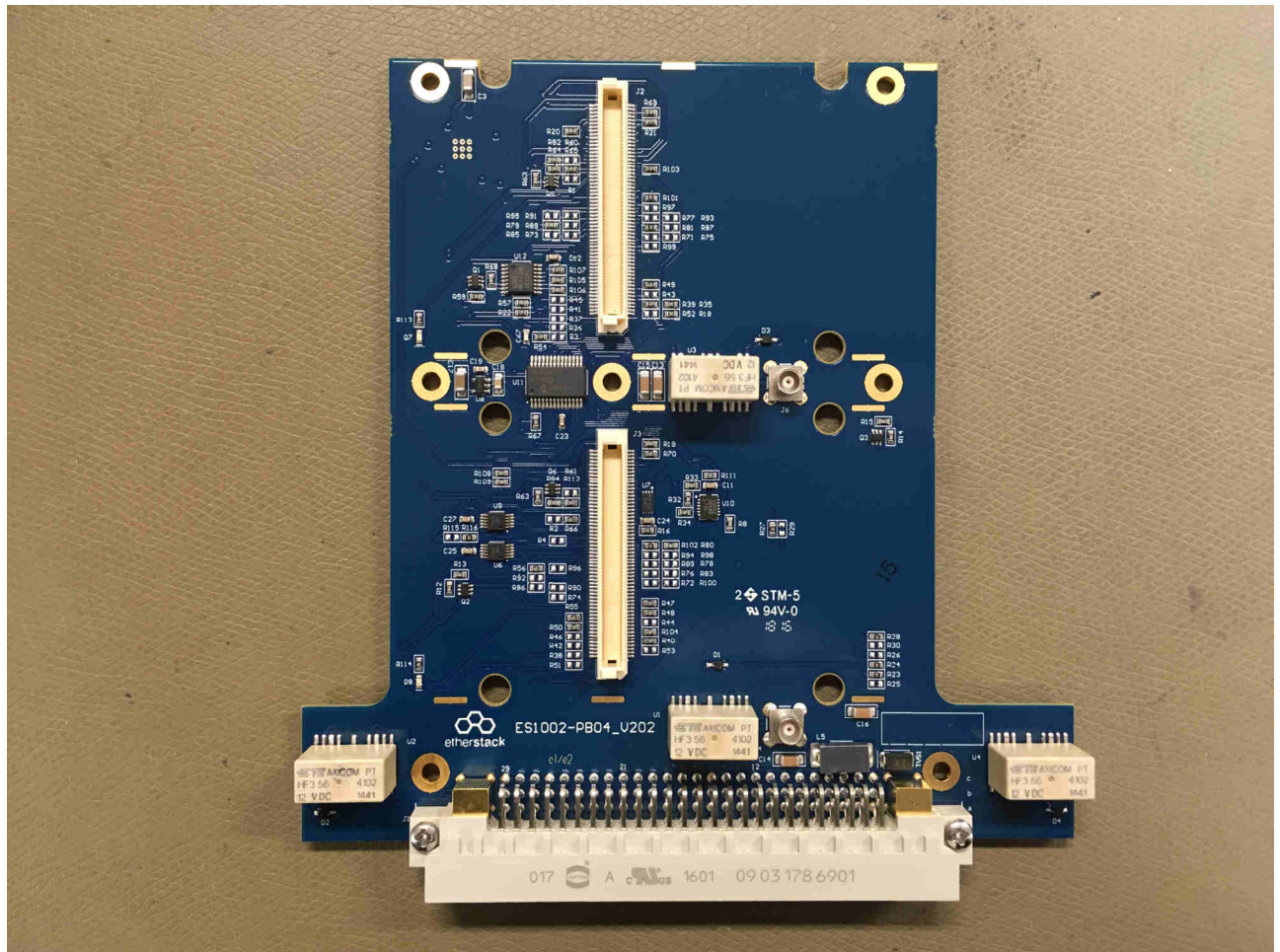
ES1002-PB03 Duplexer/Bypass Carrier PCB Assembly Top



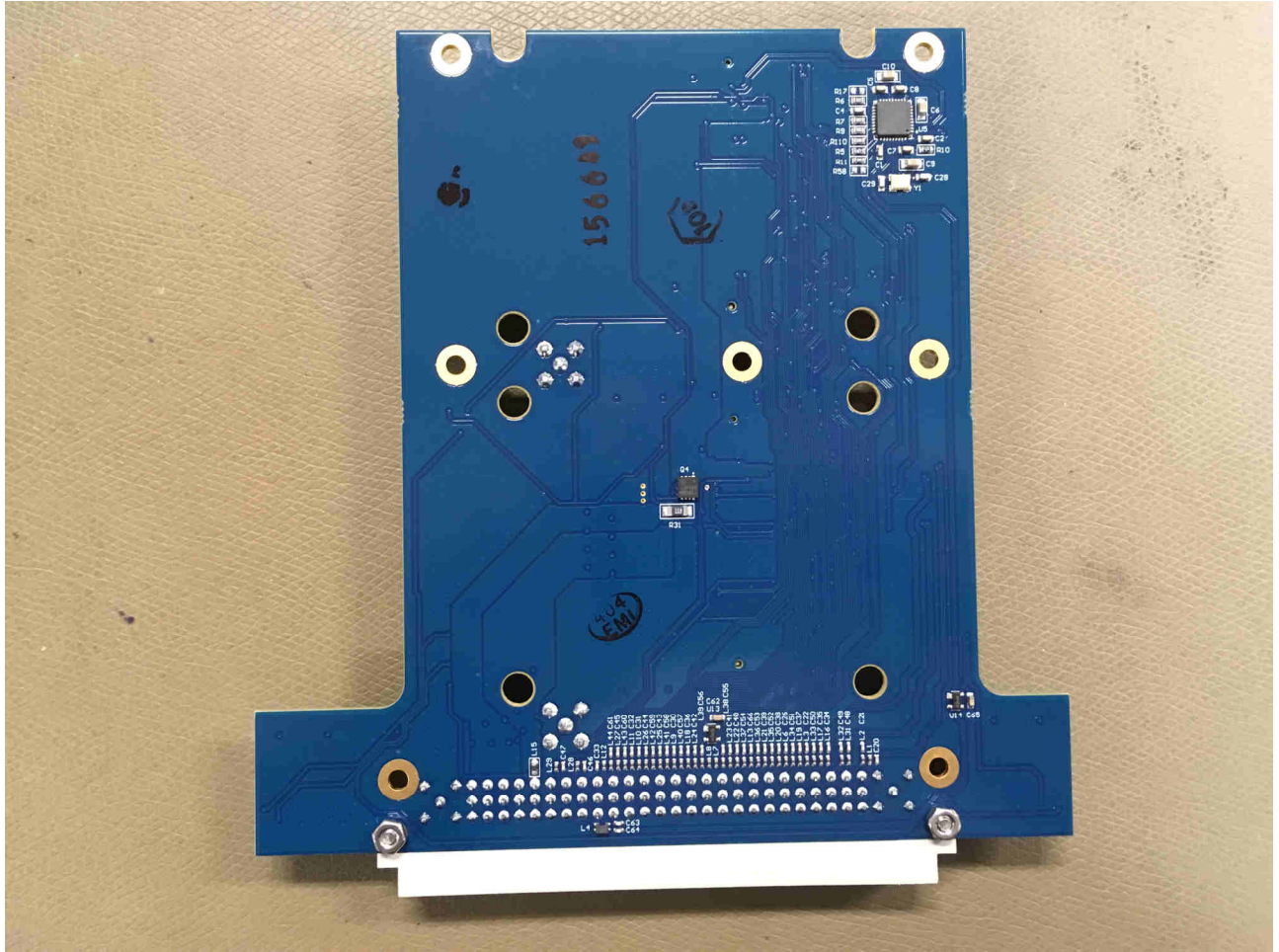
ES1002-PB03 Duplexer/Bypass Carrier PCB Assembly Bottom



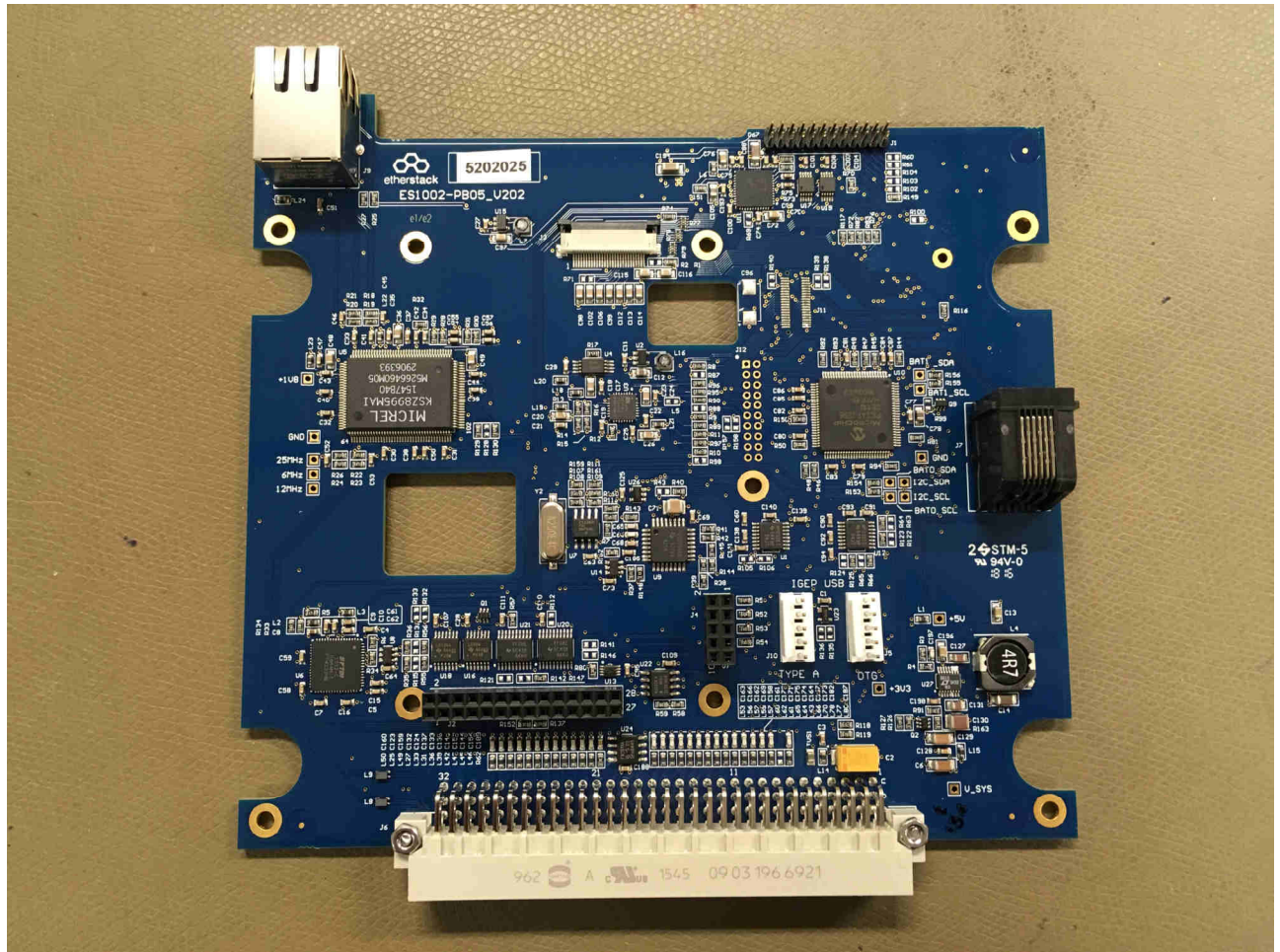
ES1002-PB04 Transceiver Carrier PCB Assembly Top



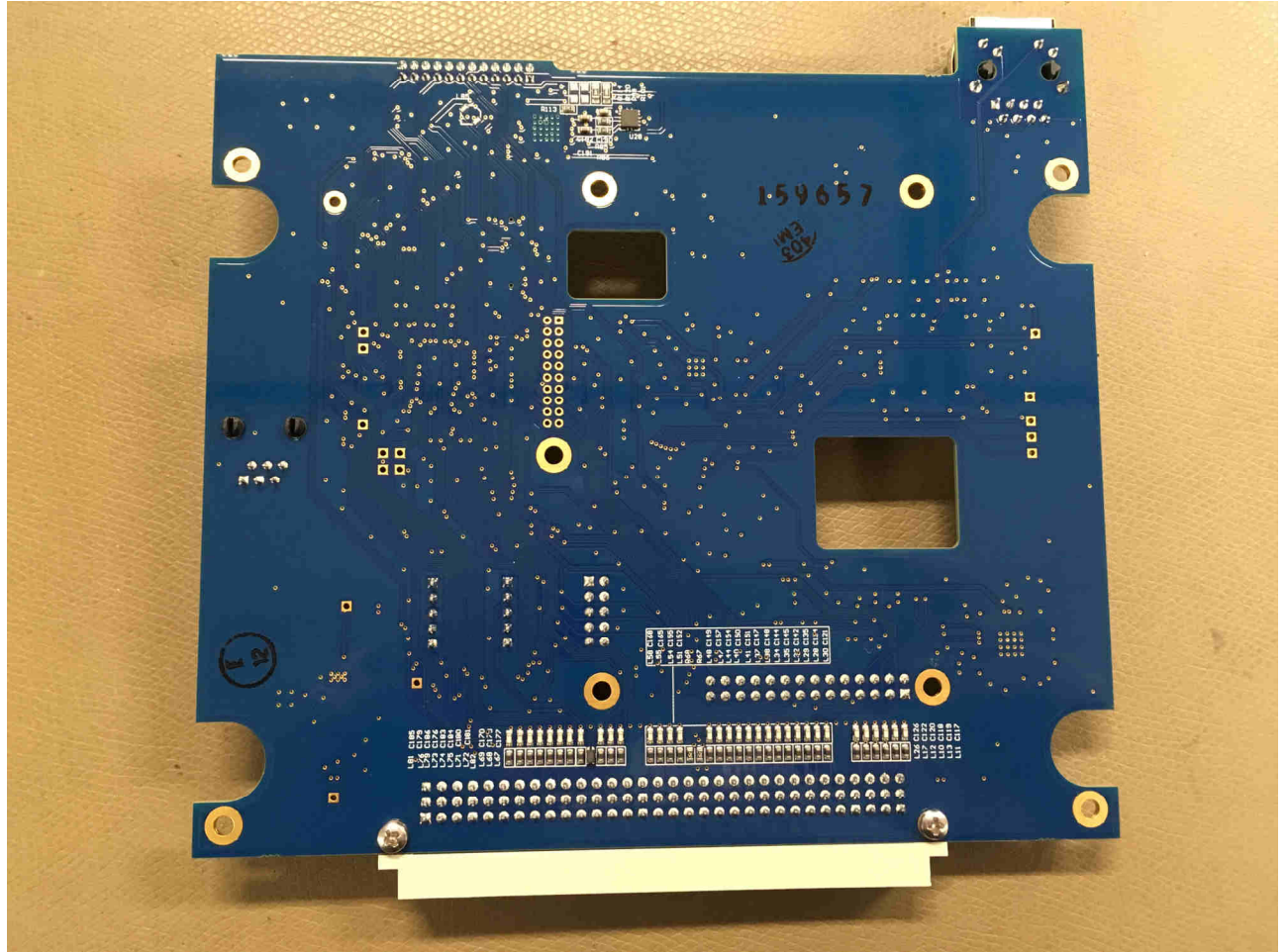
ES1002-PB04 Transceiver Carrier PCB Assembly Bottom



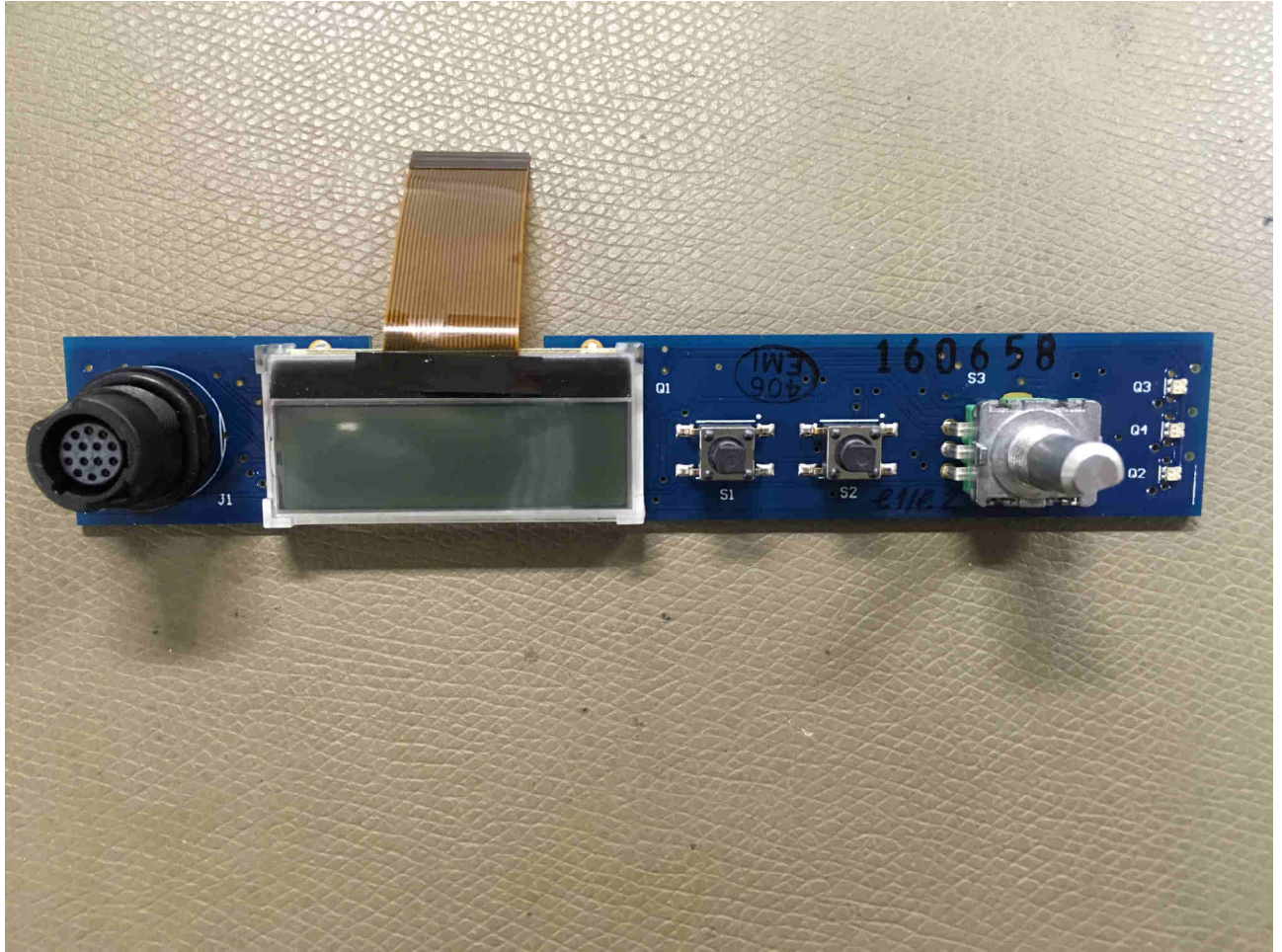
ES1002-PB05 Controller PCB Assembly Top



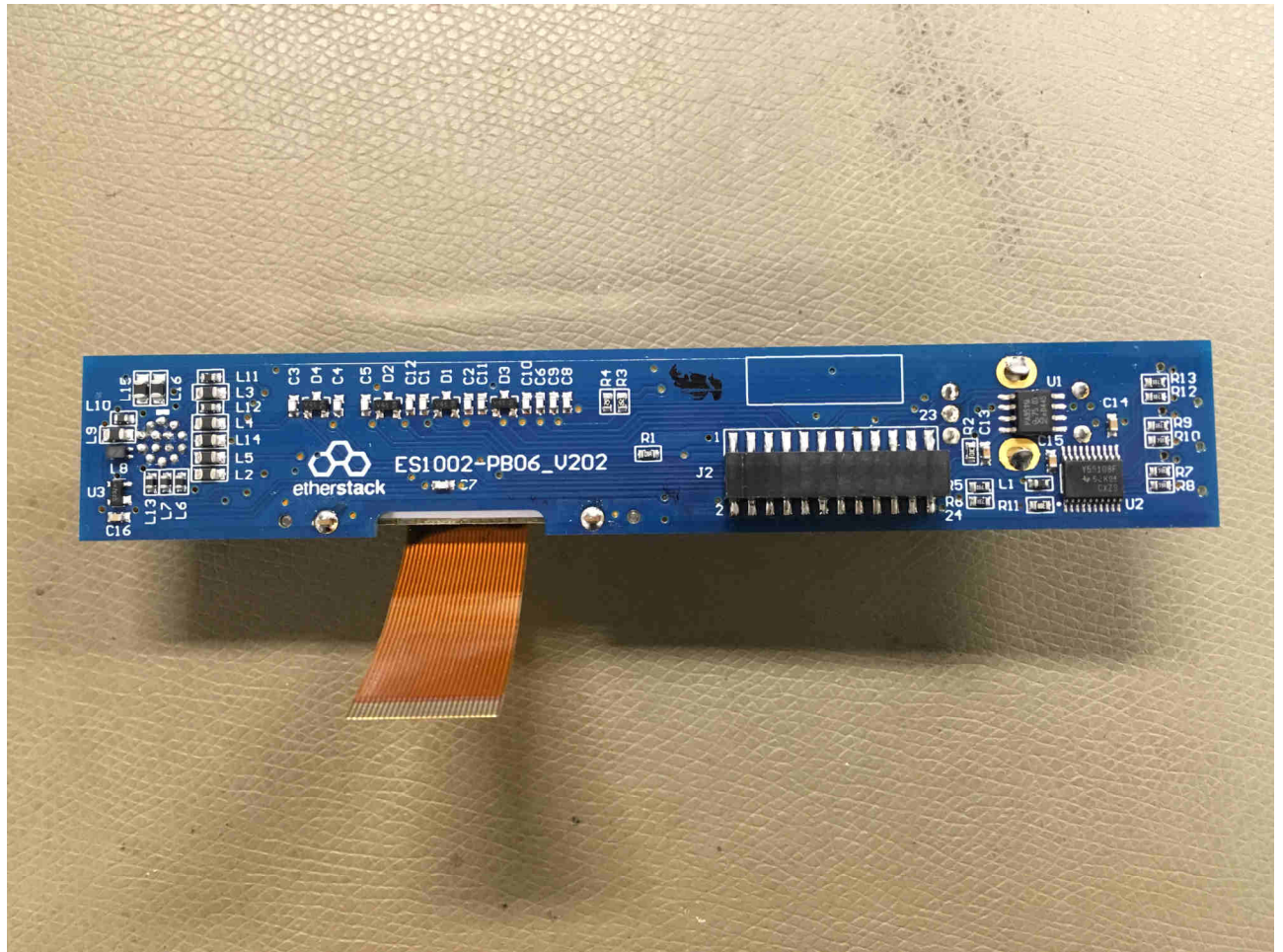
ES1002-PB05 Controller PCB Assembly Bottom



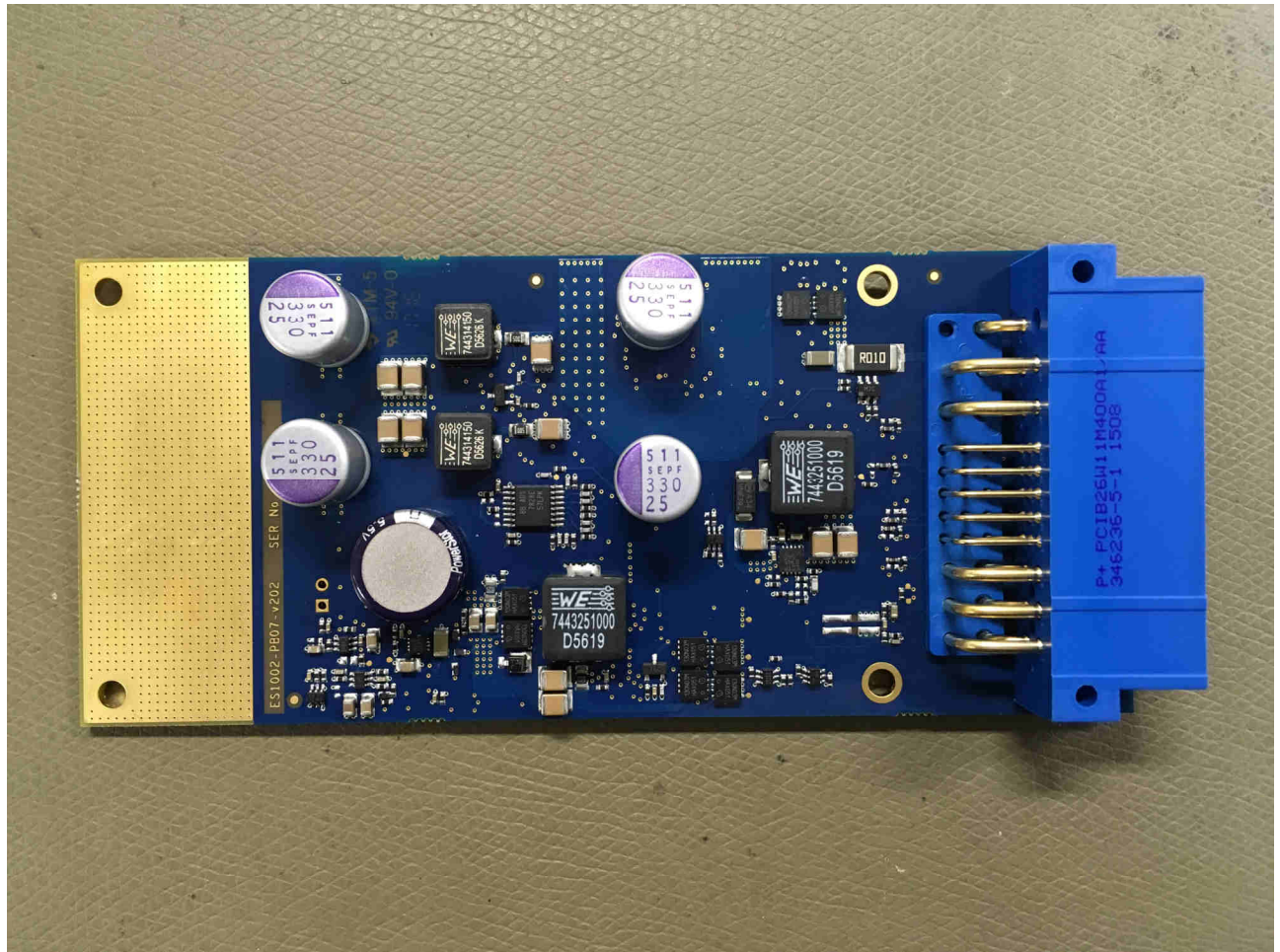
ES1002-PB06 Controller MMI PCB Assembly Top



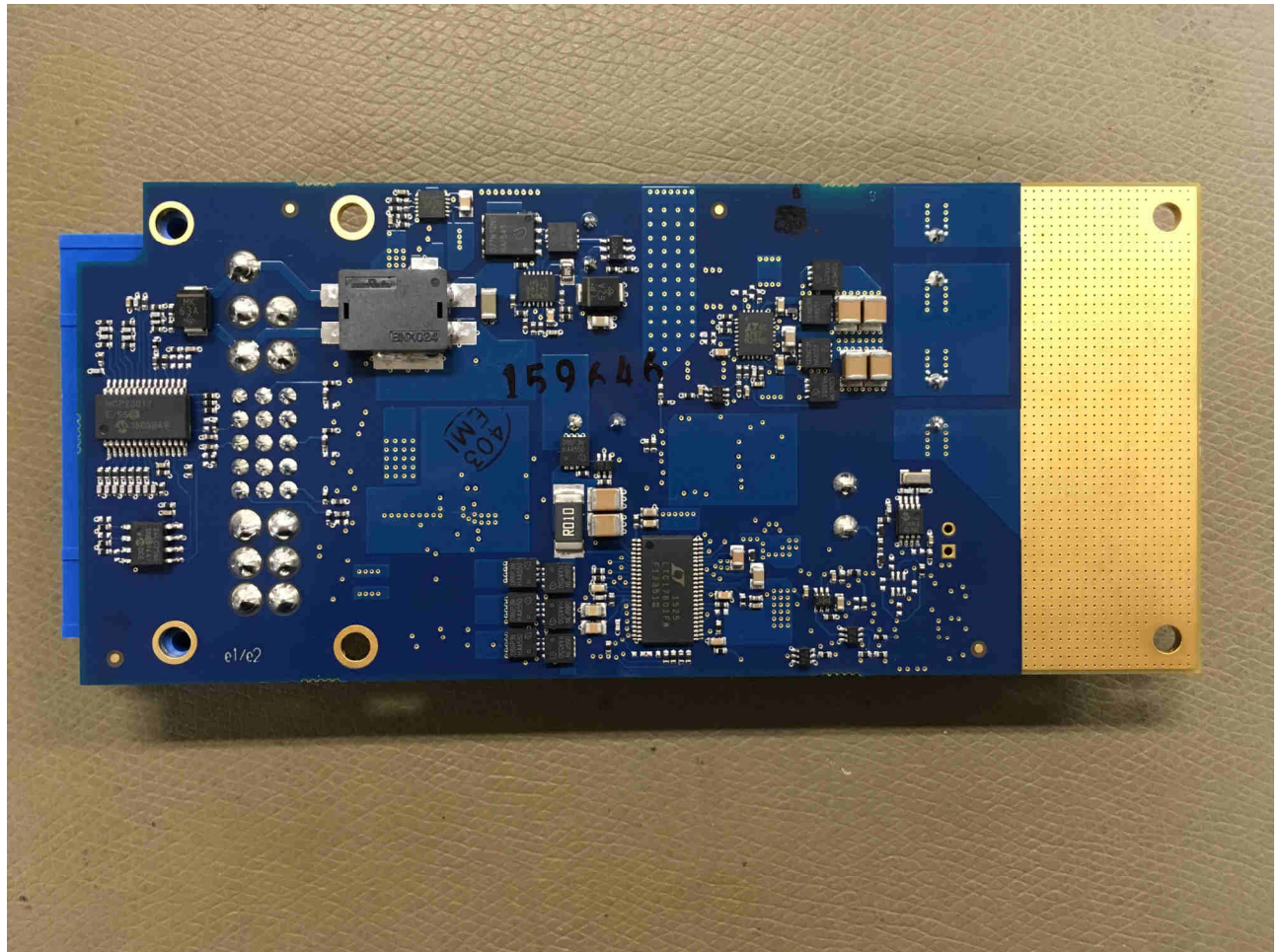
ES1002-PB06 Controller MMI PCB Assembly Bottom



ES1002-PB07 DC Power Management PCB Assembly Top



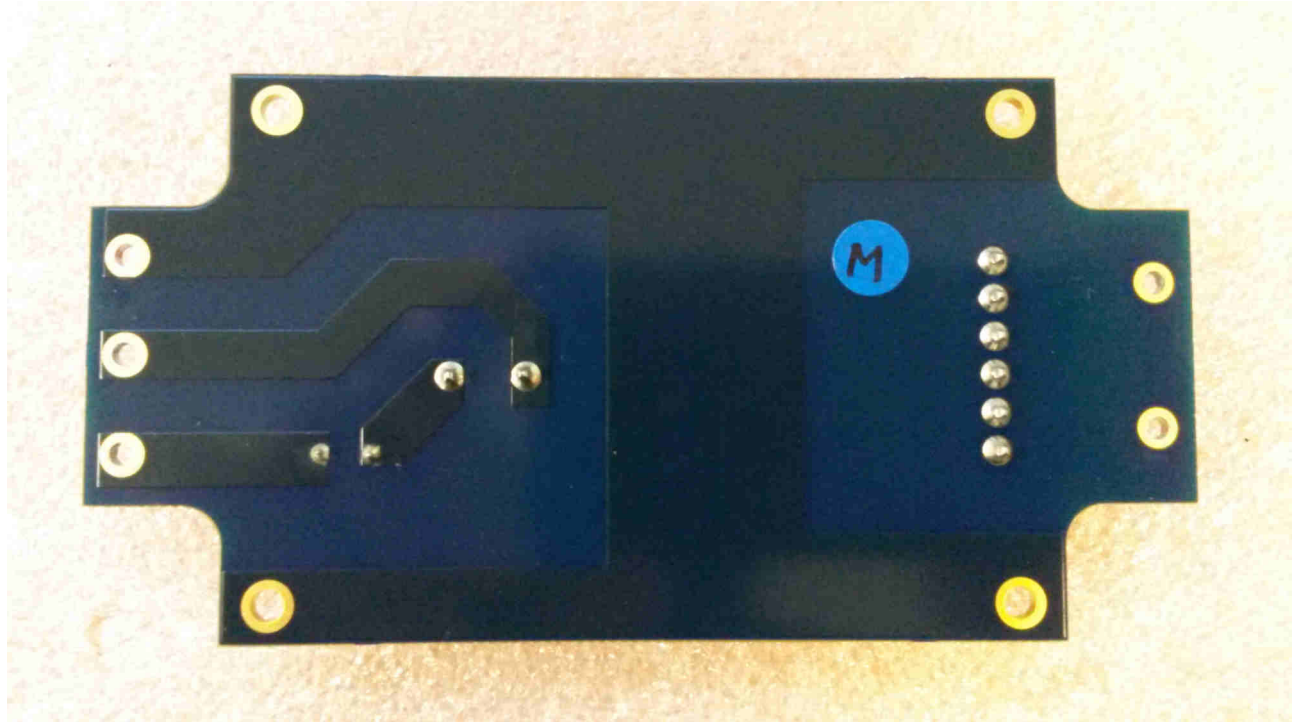
ES1002-PB07 DC Power Management PCB Assembly Bottom



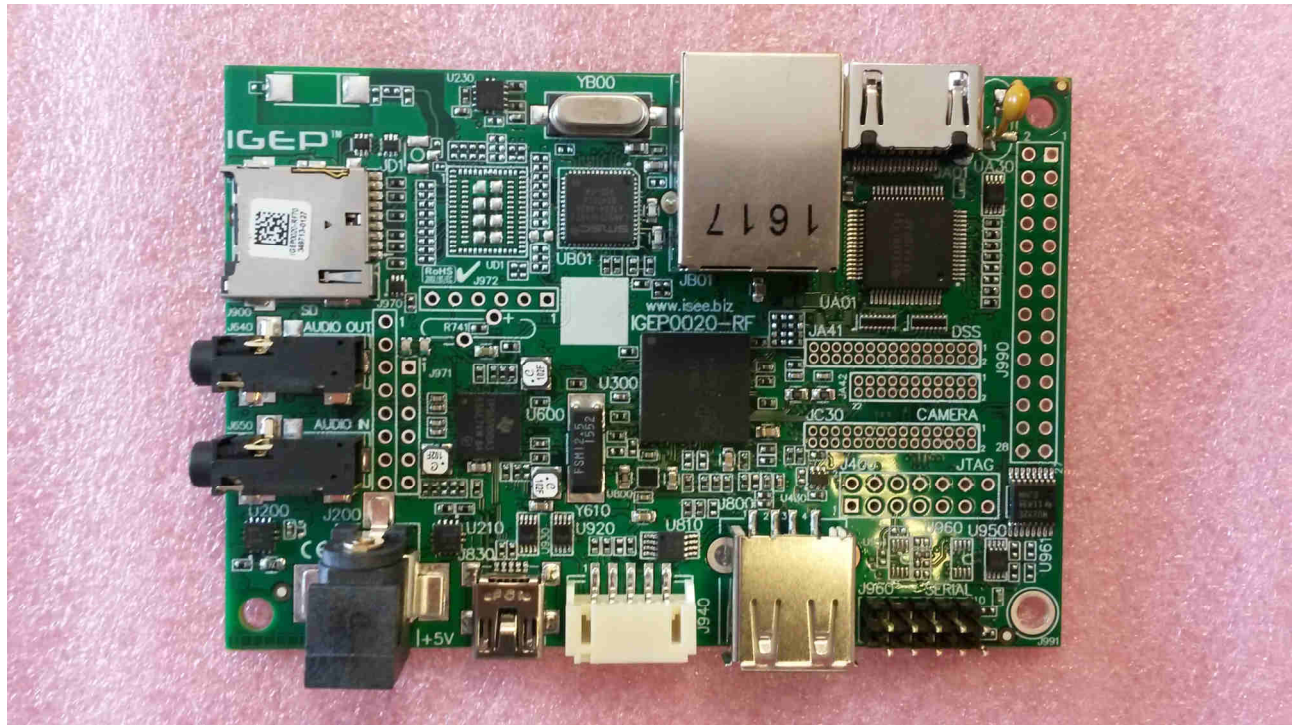
ES1002-PB08 AC/DC PCB Assembly Top



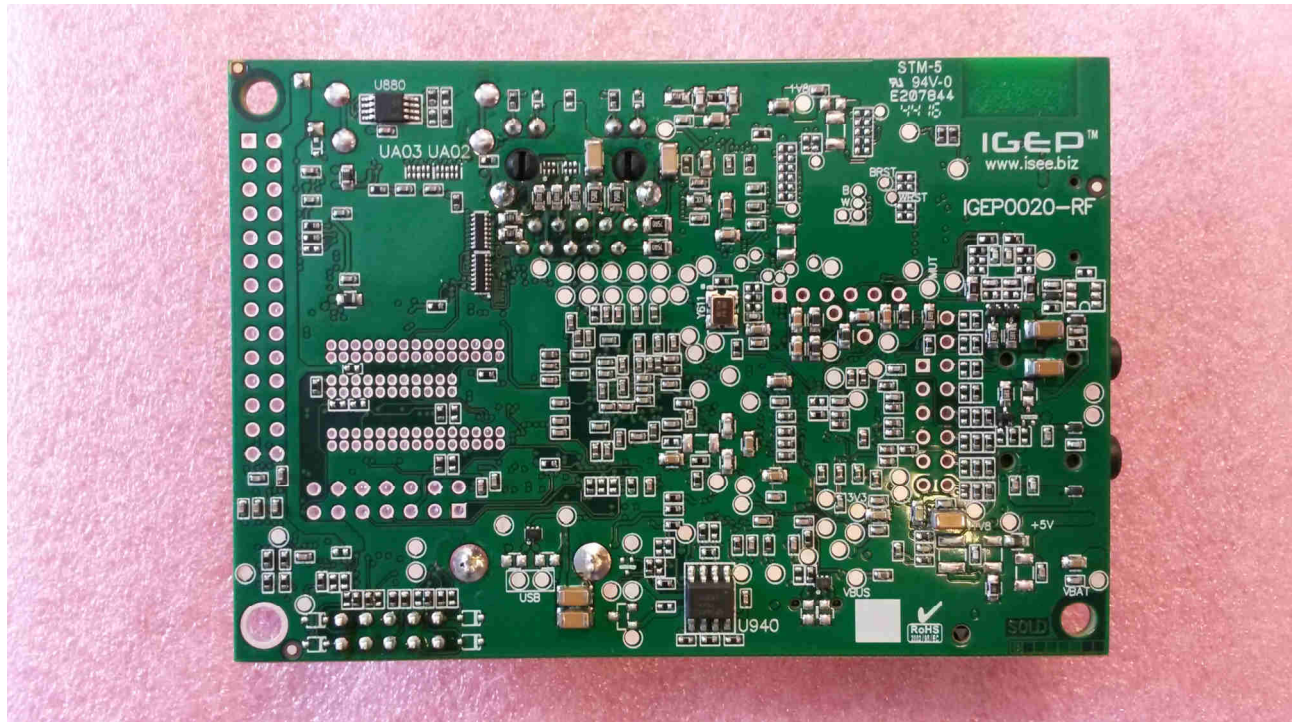
ES1002-PB08 AC/DC PCB Assembly Bottom



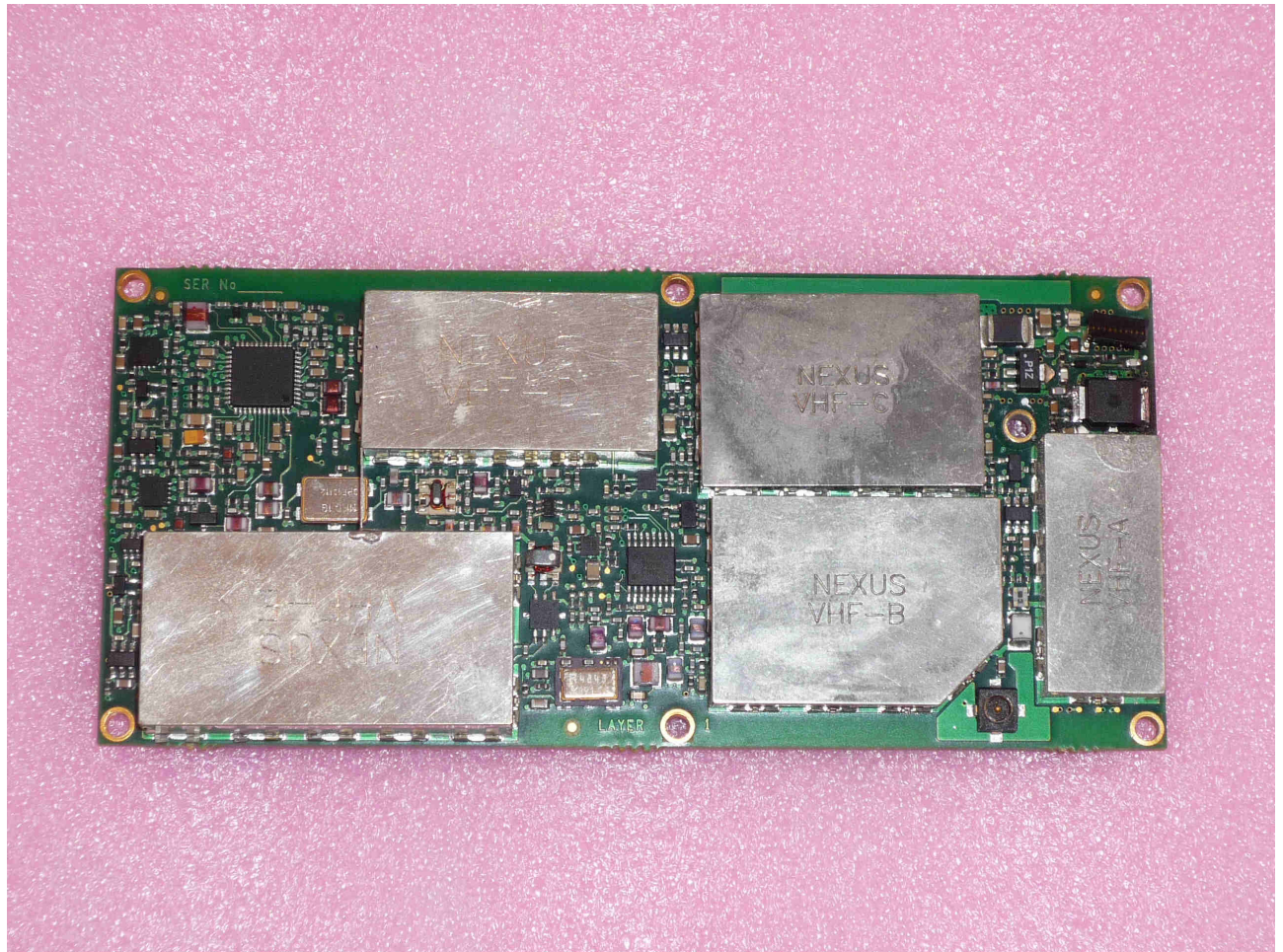
IGEP PCB Assembly Top



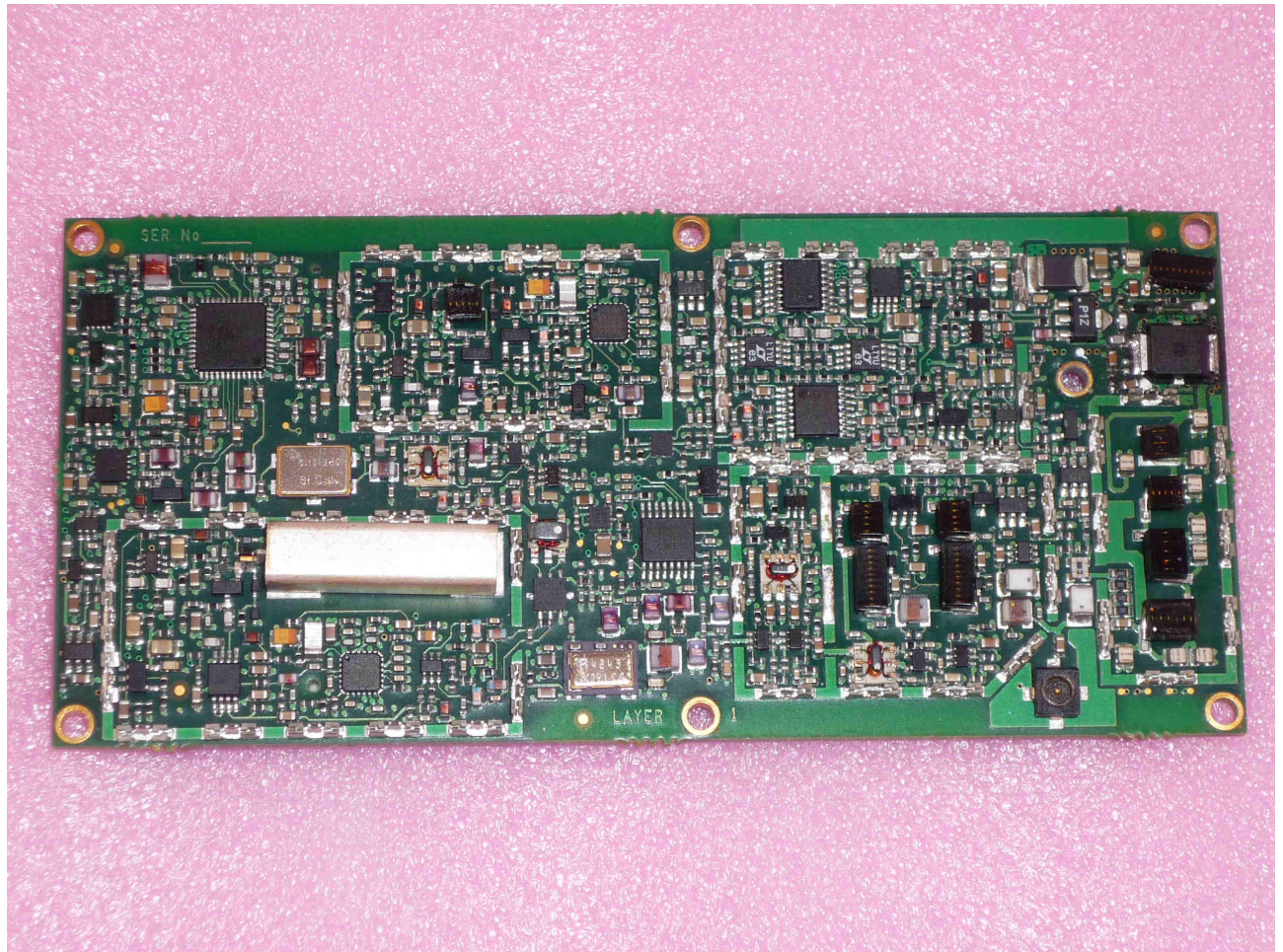
IGEP PCB Assembly Bottom



XR25 VHF Transceiver Top with Shields



XR25 VHF Transceiver Top without Shields



XR25 VHF Transceiver Bottom

