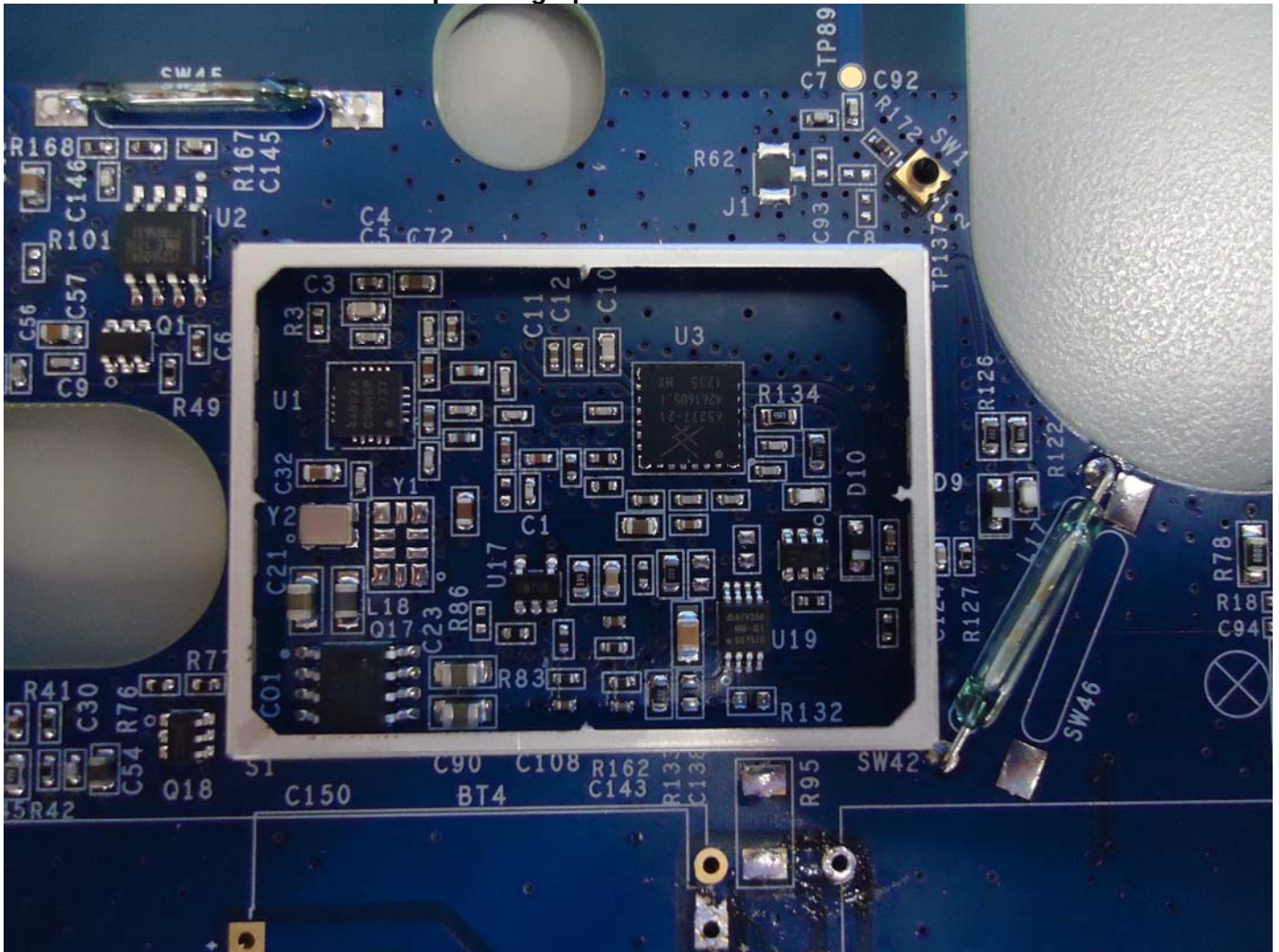


Internal EUT Photographs

Close-up Photograph of RF section of PC Board



This image shows a blue printed circuit board (PCB) with a complex layout of components and test points. The board is populated with numerous gold-plated through-hole components, likely resistors or capacitors, and many test points labeled TP1 through TP140. The board features three large circular cutouts and a complex pattern of smaller holes and traces. The components are arranged in a dense, organized manner, with labels indicating specific locations and values. The board is mounted on a white surface, and a ruler is visible at the bottom for scale.

Photograph of PCB inside Enclosure

