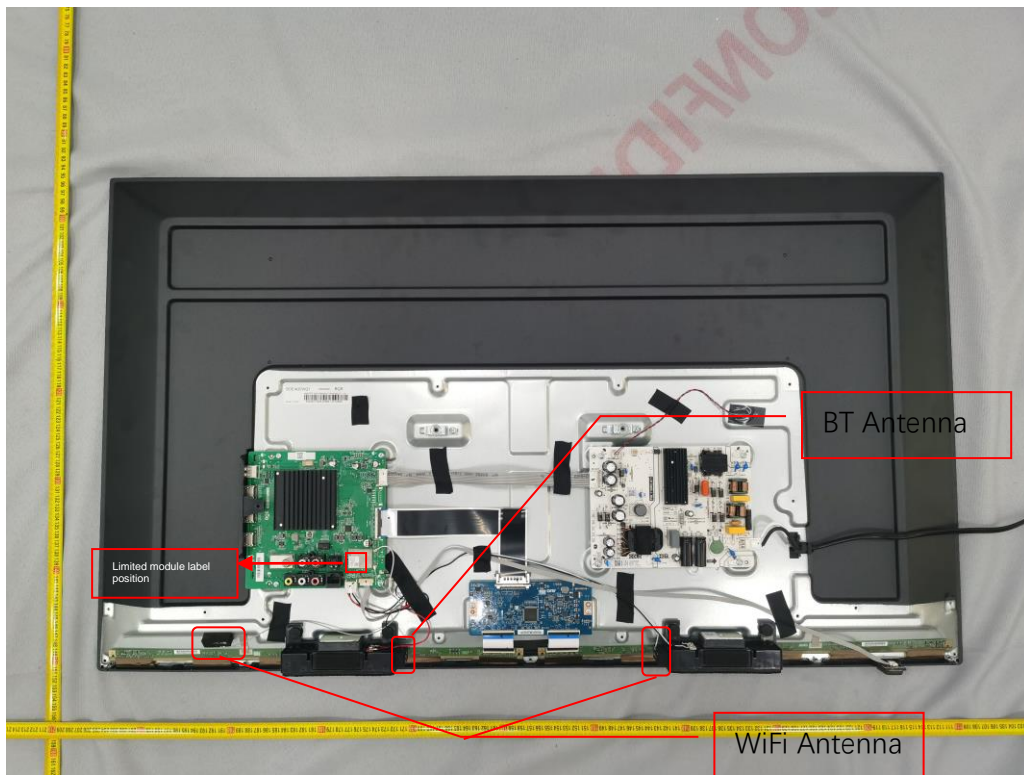




Appendix II

Internal Photographs

Internal View of EUT-1



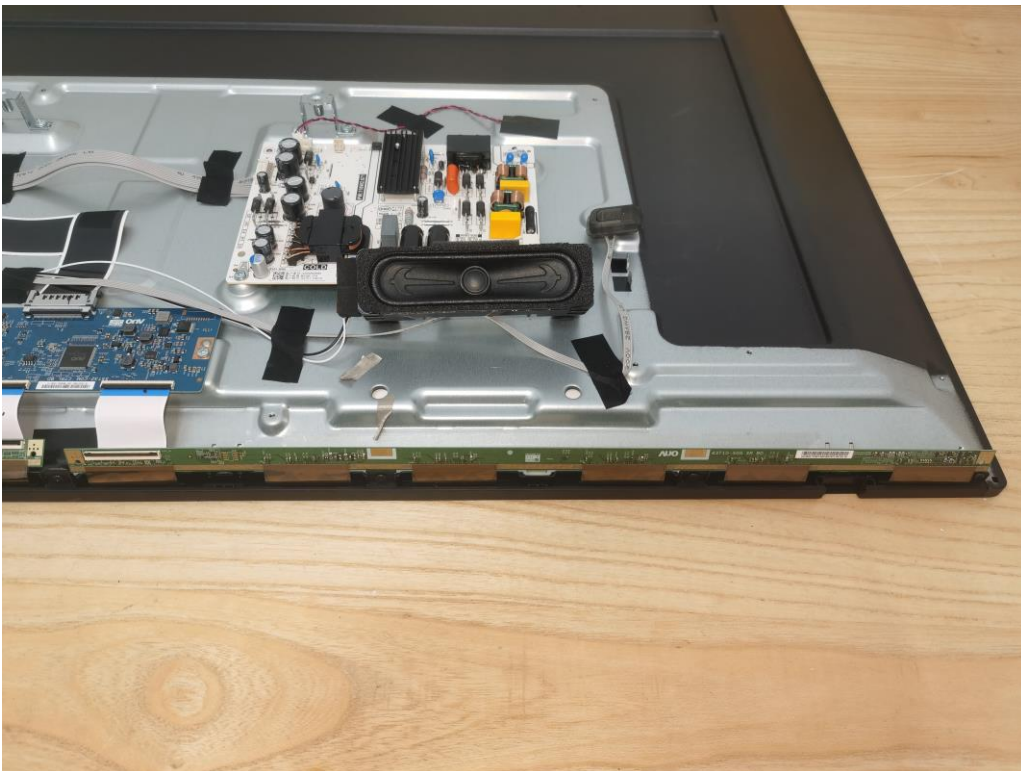
Internal View of EUT-2



Internal View of EUT-3



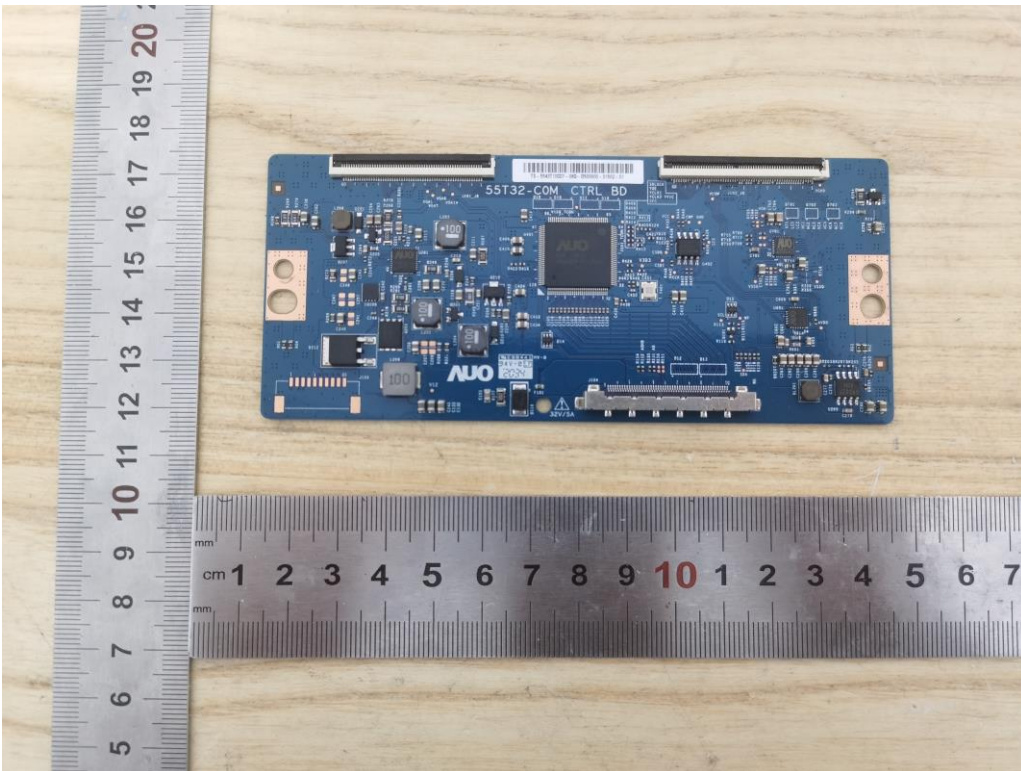
Internal View of EUT-4



Internal View of EUT-5



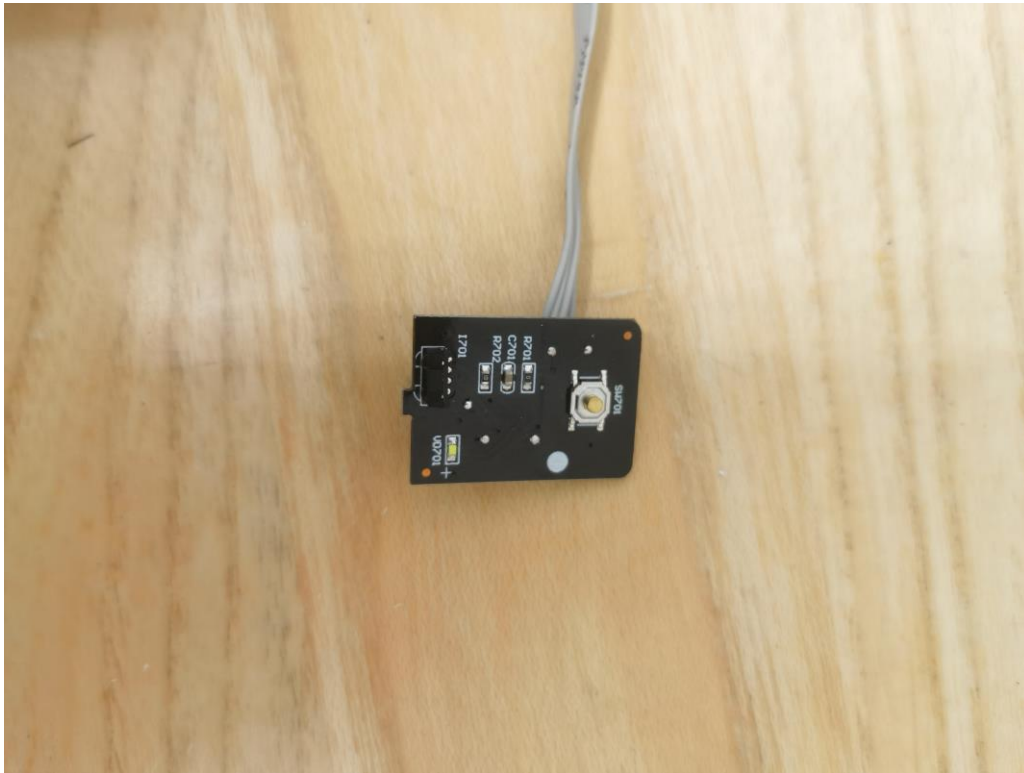
Internal View of EUT-6



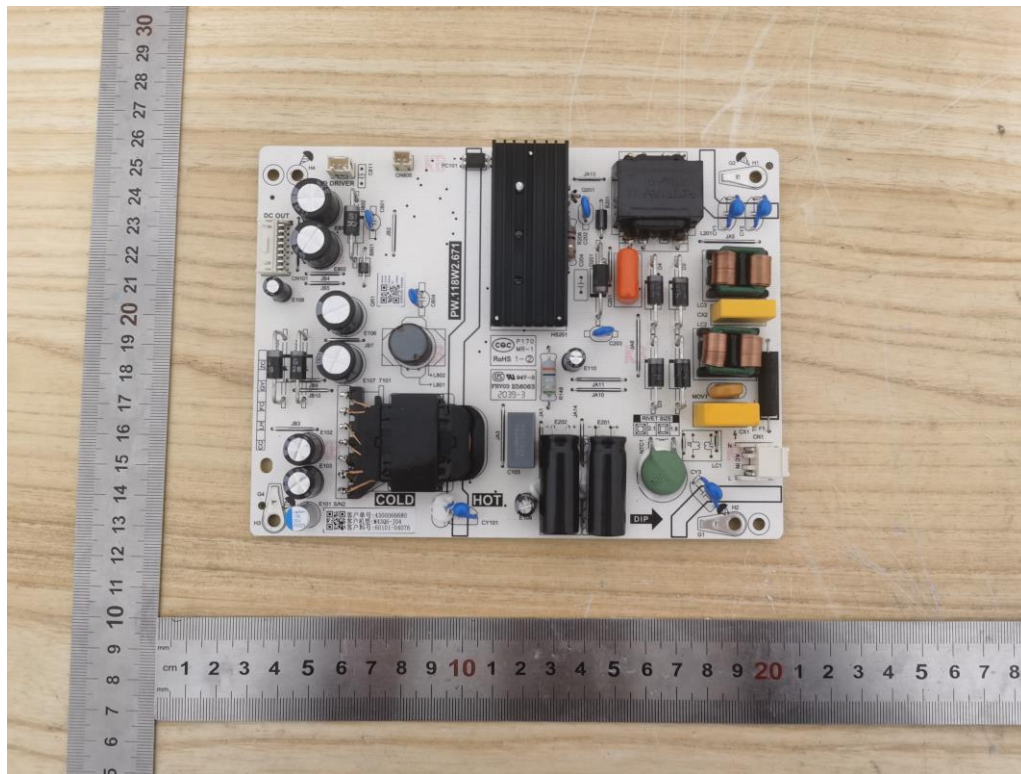
A photograph of a blue printed circuit board (PCB) with white labels and copper pads, placed next to a ruler for scale. The ruler shows measurements in centimeters and millimeters. The PCB has a central chip, various surface components, and two circular copper pads on the right side. The white labels are positioned at the top, bottom, and left edges. The number '24537' is visible on the right side of the board.

A black printed circuit board (PCB) with a white connector and a grey cable. The PCB is labeled with technical specifications: 'P701', '100V', '1000', '600', '100', 'KEY', '100V', '1000', '600', '100', 'KEY'. The cable is labeled with '100V', '1000', '600', '100', 'KEY'. The PCB is mounted on a wooden surface.

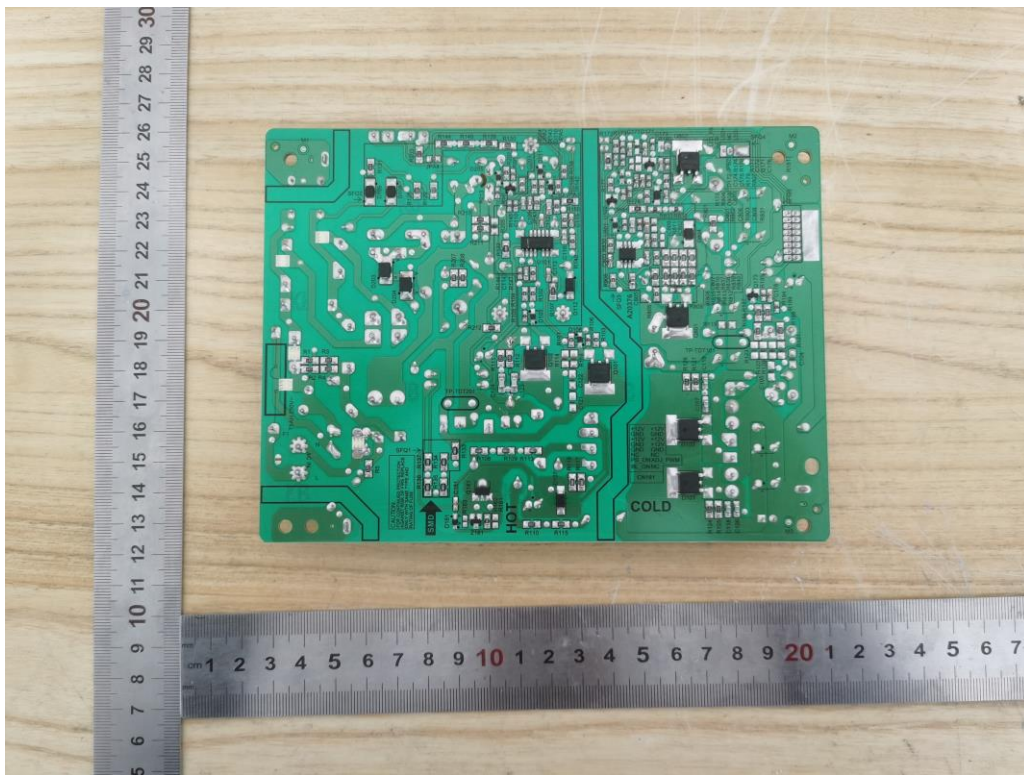
Internal View of EUT-9



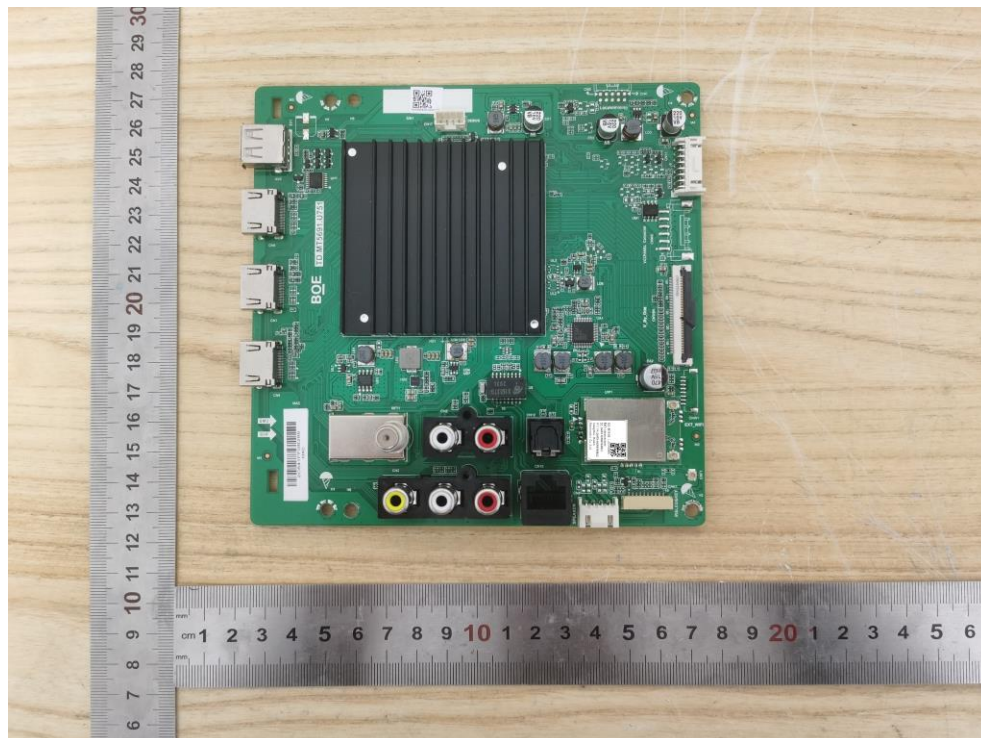
Internal View of EUT-10



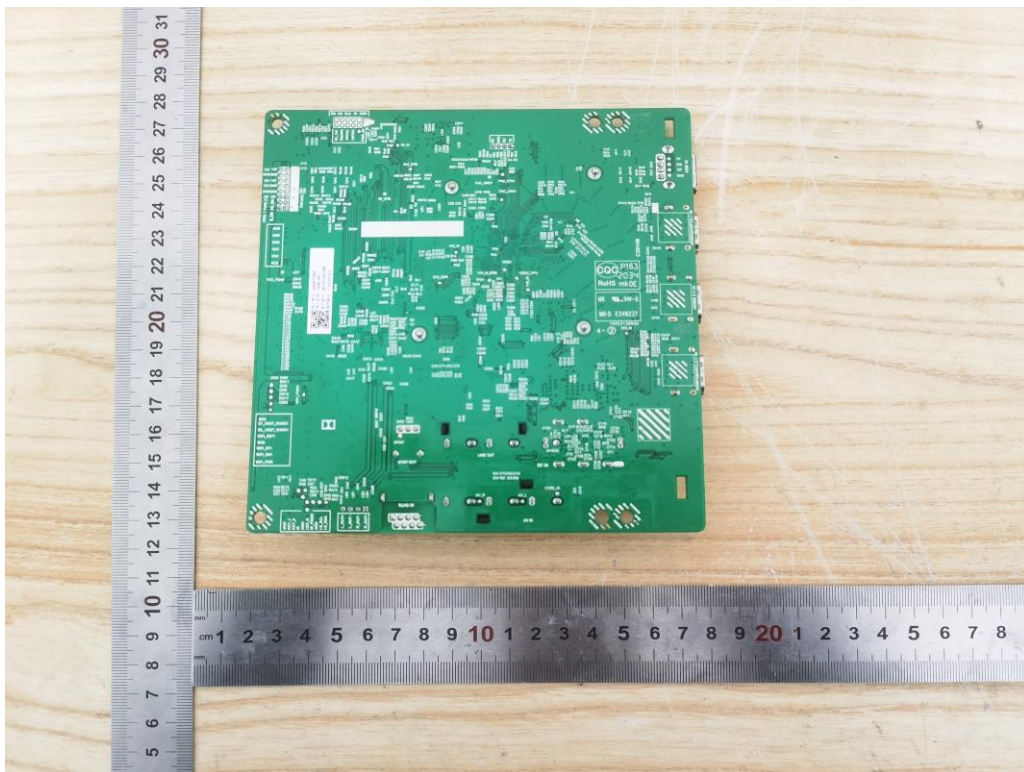
Internal View of EUT-11



Internal View of EUT-12



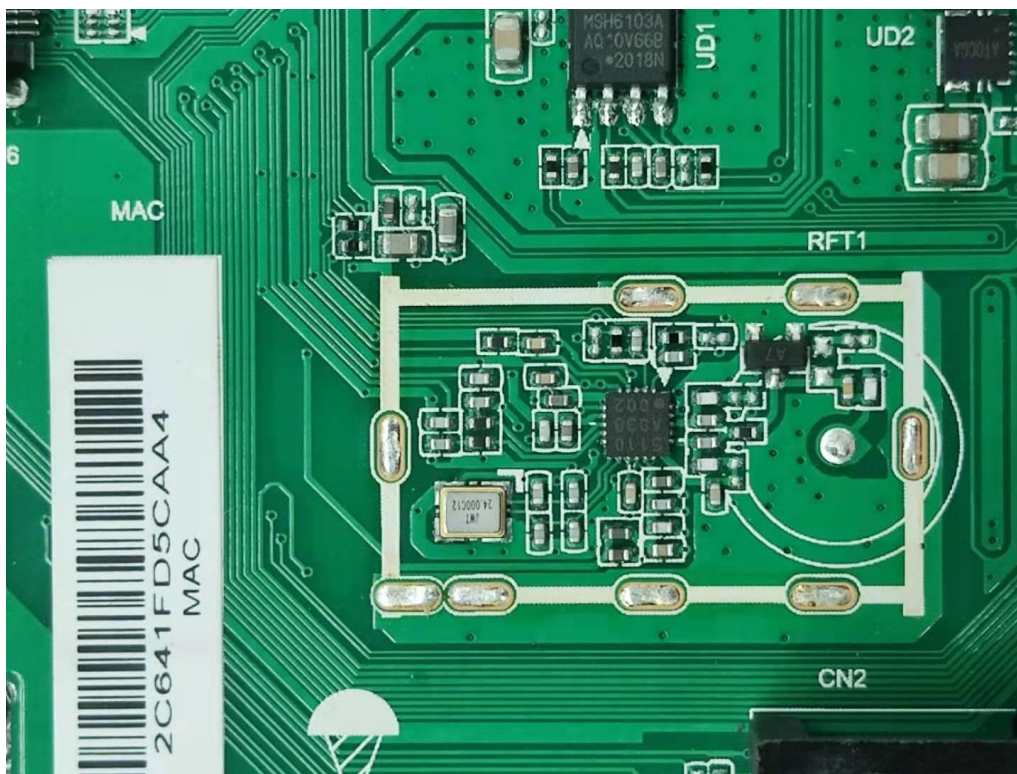
Internal View of EUT-13



Internal View of EUT-14



Internal View of EUT-15



Internal View of EUT-16

