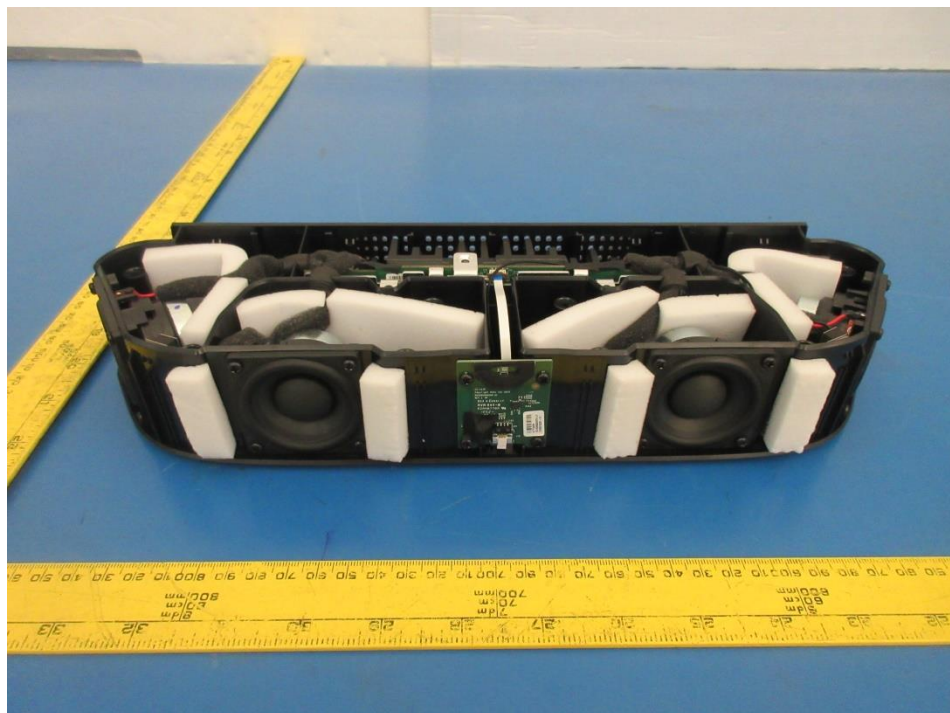
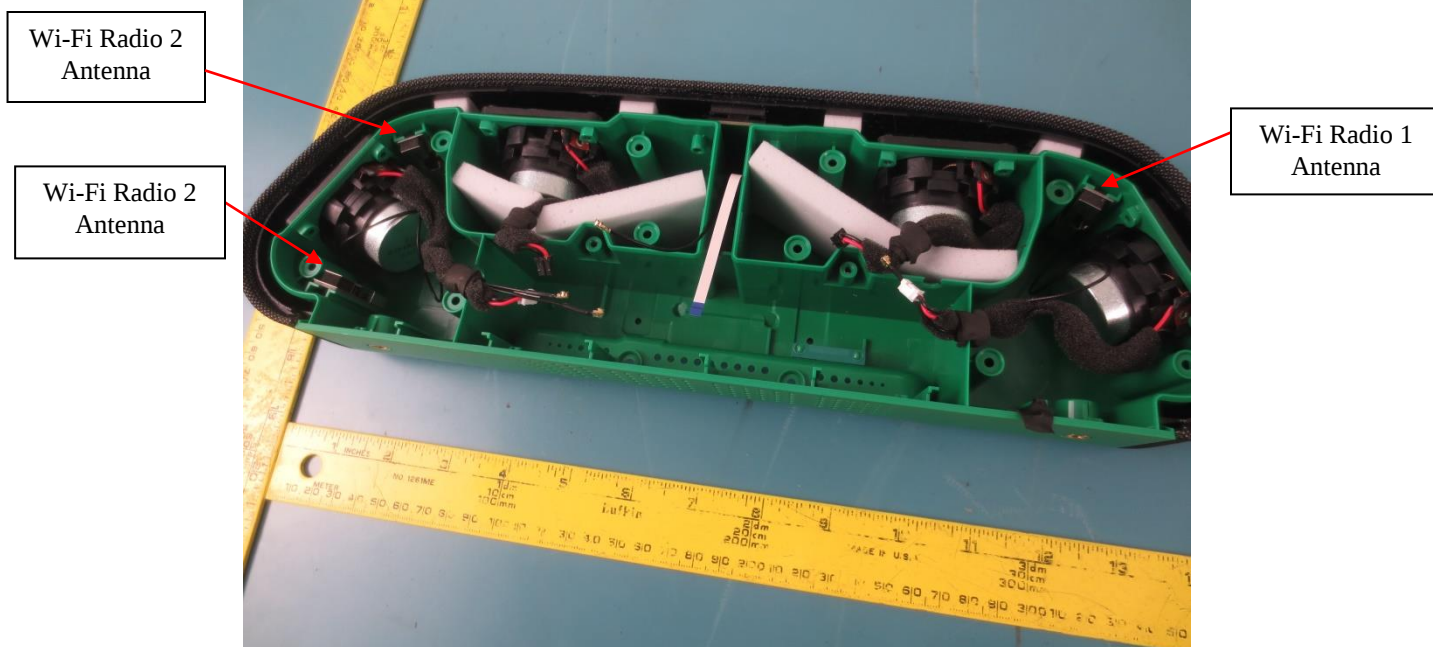


EUT Internal Photographs

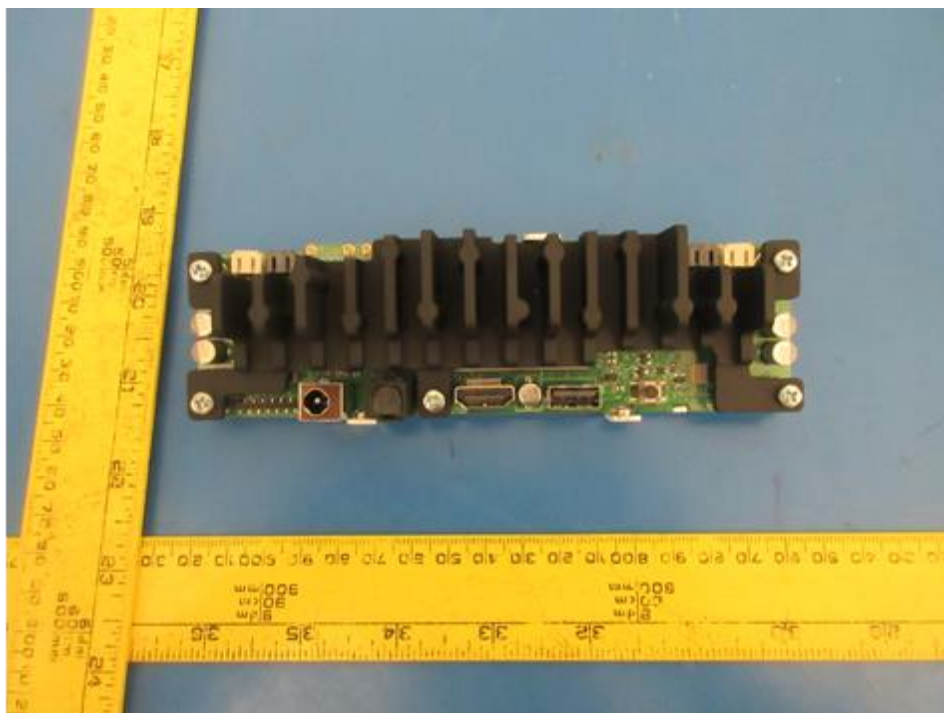
1.1 EUT Open Enclosure View 1



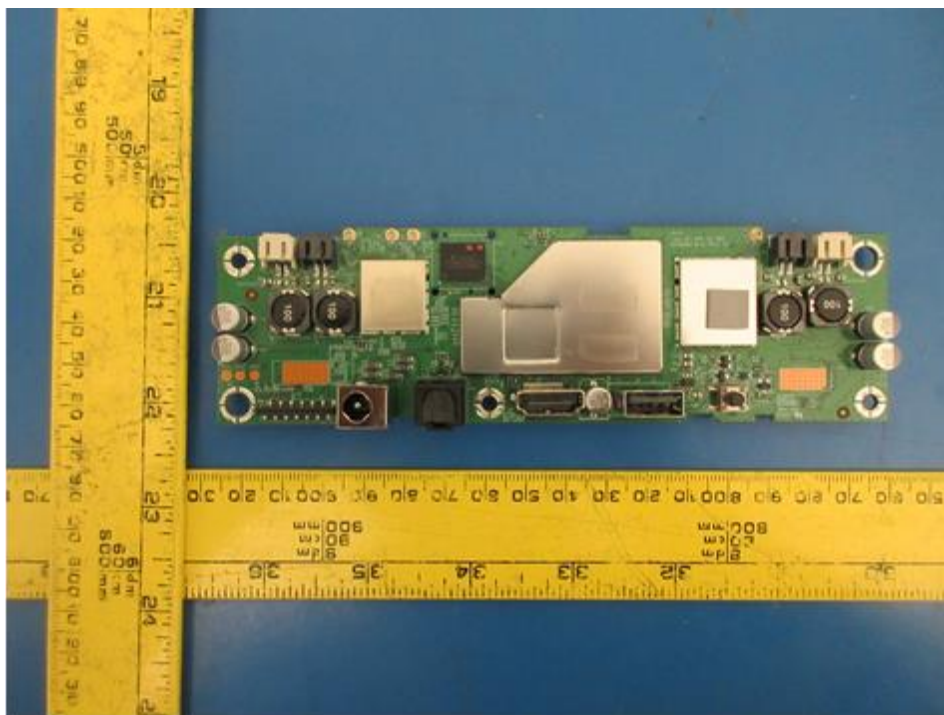
1.2 EUT Open Enclosure View 2



1.3 Internal Top View with Heatsink

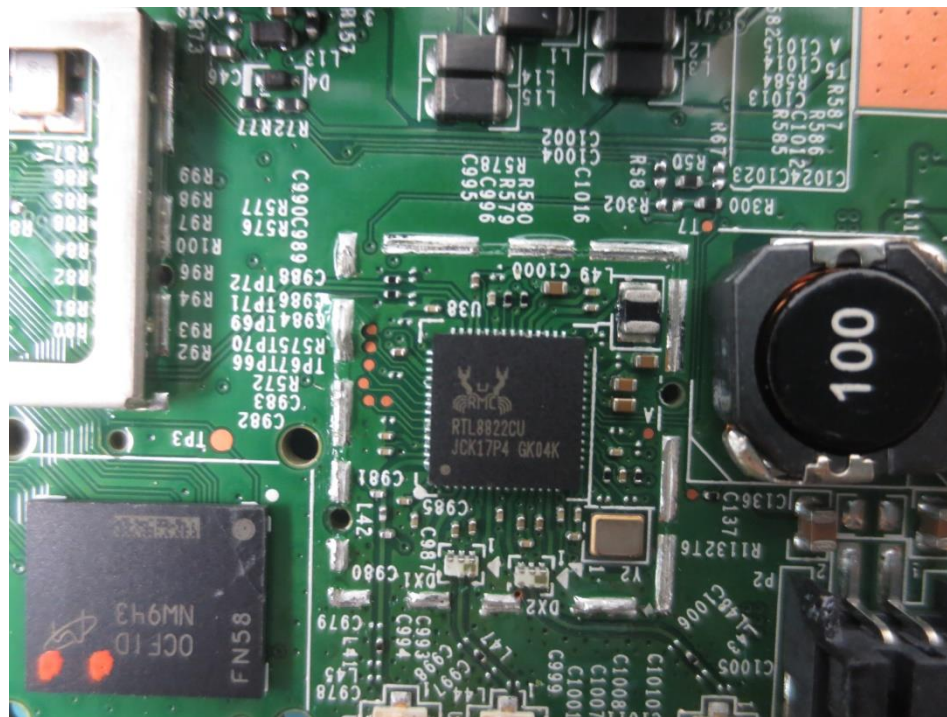


1.4 Internal Top View with shielding

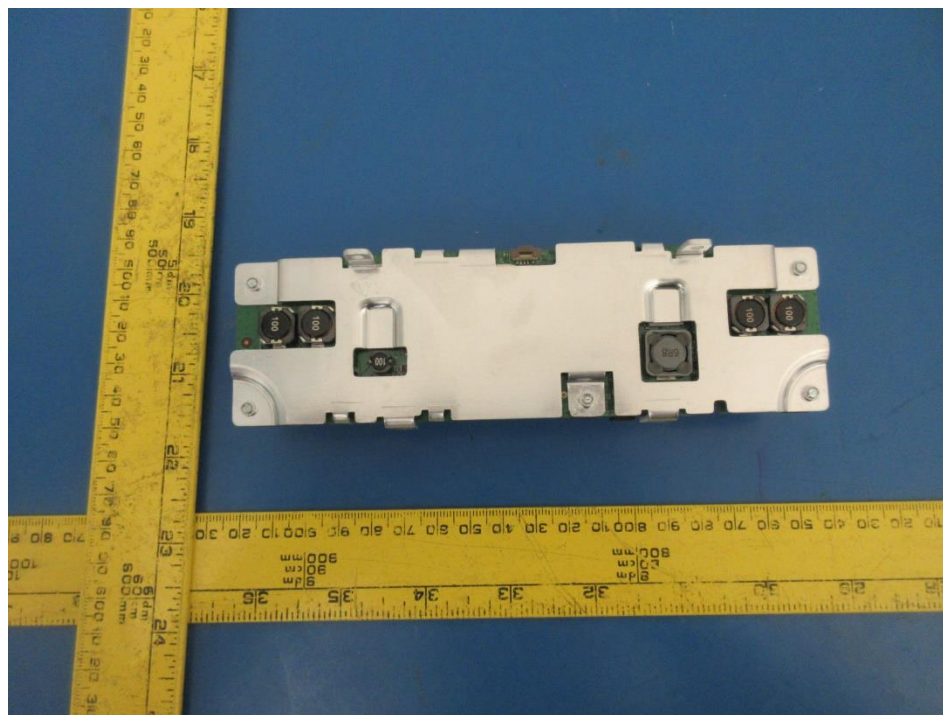


This image shows a close-up of a green PCB assembly. Two main integrated circuits (ICs) are mounted in large, gold-plated rectangular sockets. The IC on the left is an ARM processor, model HS0360MW-RX-0A9, with part number INT360798 and date code 1337E. The IC on the right is a SEC 013 memory chip, model K4B4G16 4GE BCNB, with part number E7L3S025C. The PCB is populated with numerous other components, including surface-mount capacitors (e.g., C103, C110, C140), resistors (e.g., R101, R102, R140), and smaller ICs. A white label with the text "Chico Copyright © RU200000001" is visible in the upper right corner. The overall appearance suggests a custom or modified electronic module.

1.7 Internal Top View without shielding 3



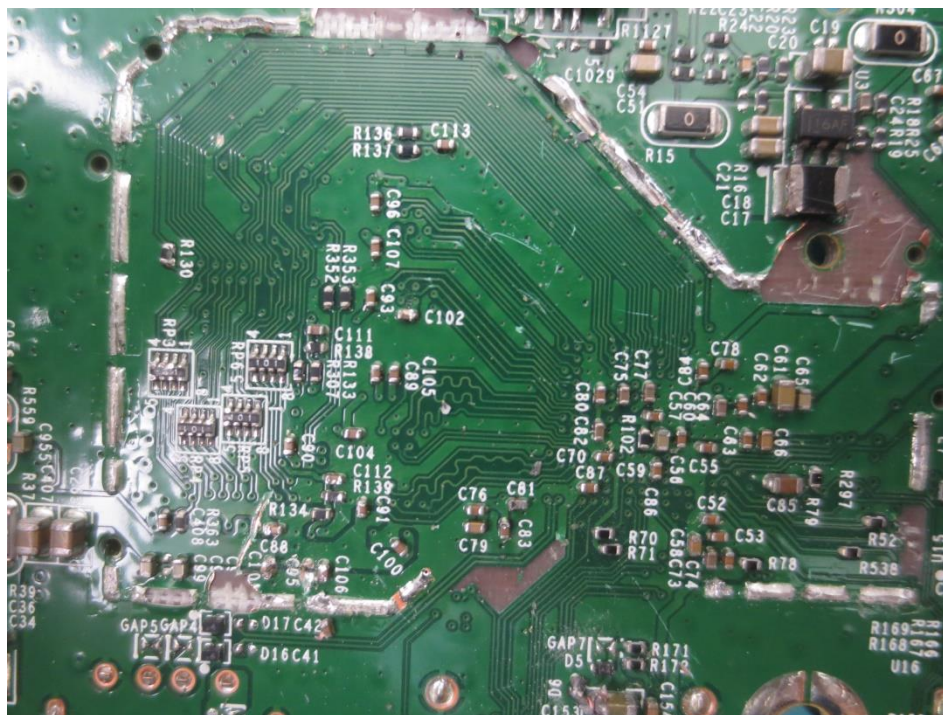
1.8 Internal Bottom View with Heatsink



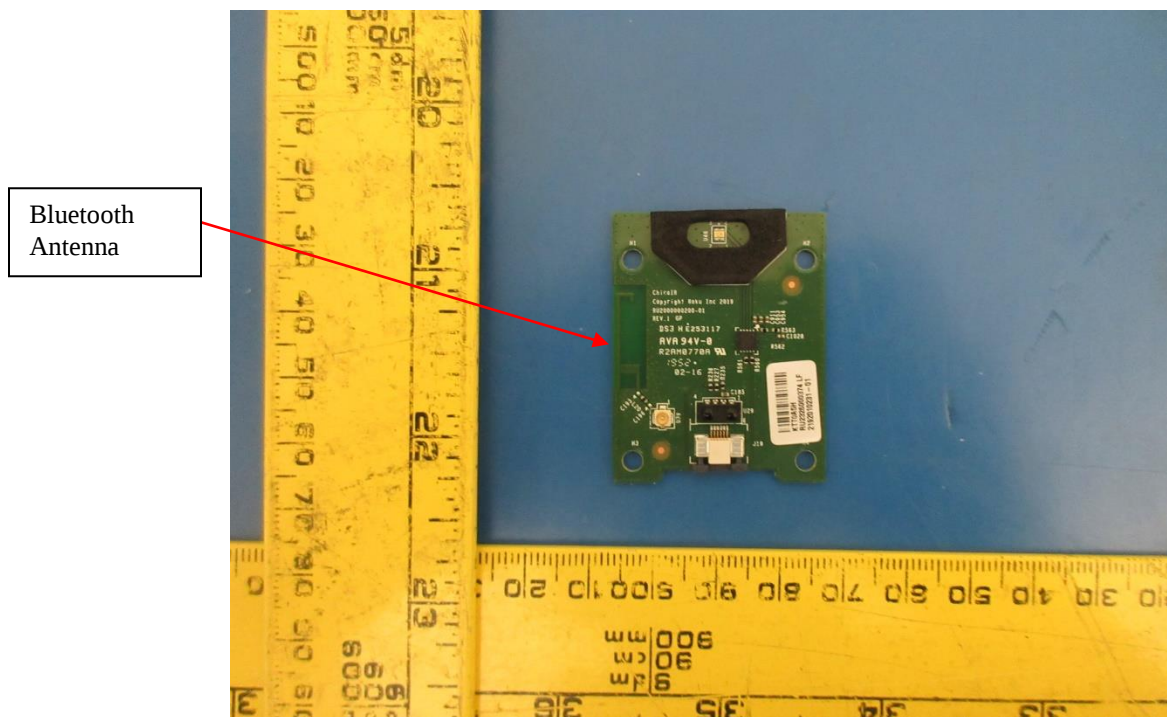
1.9 Internal Top View with shielding



1.10 Internal Bottom View without shielding



1.11 EUT IR sensor chip in front- Top View



1.12 EUT IR sensor chip in front- Bottom View

