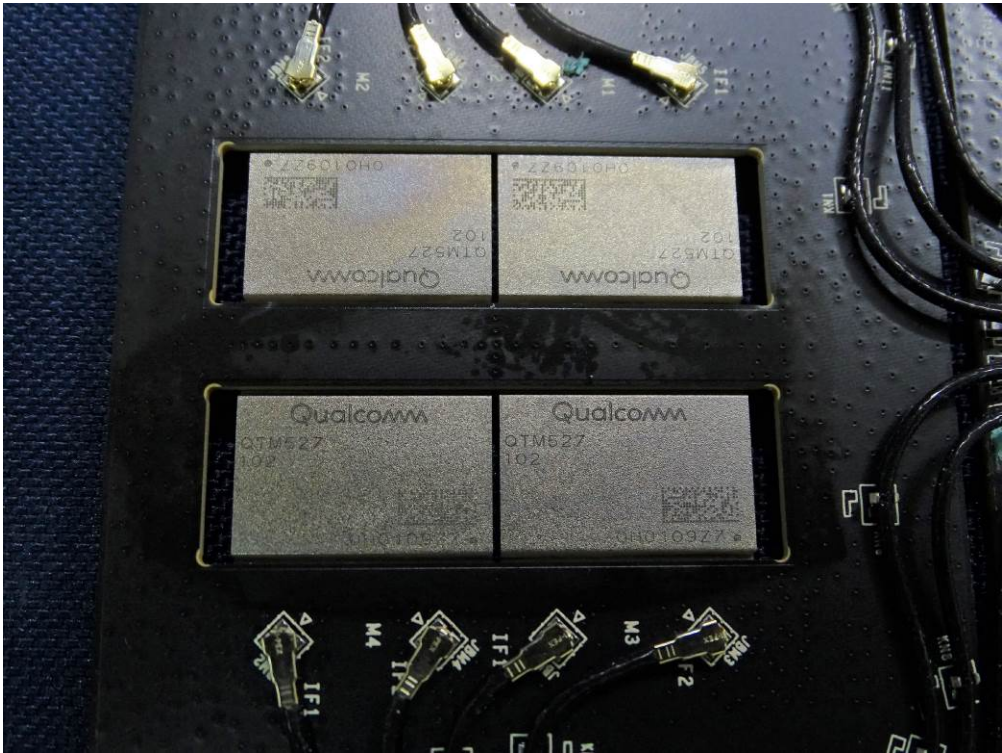


[illegible]

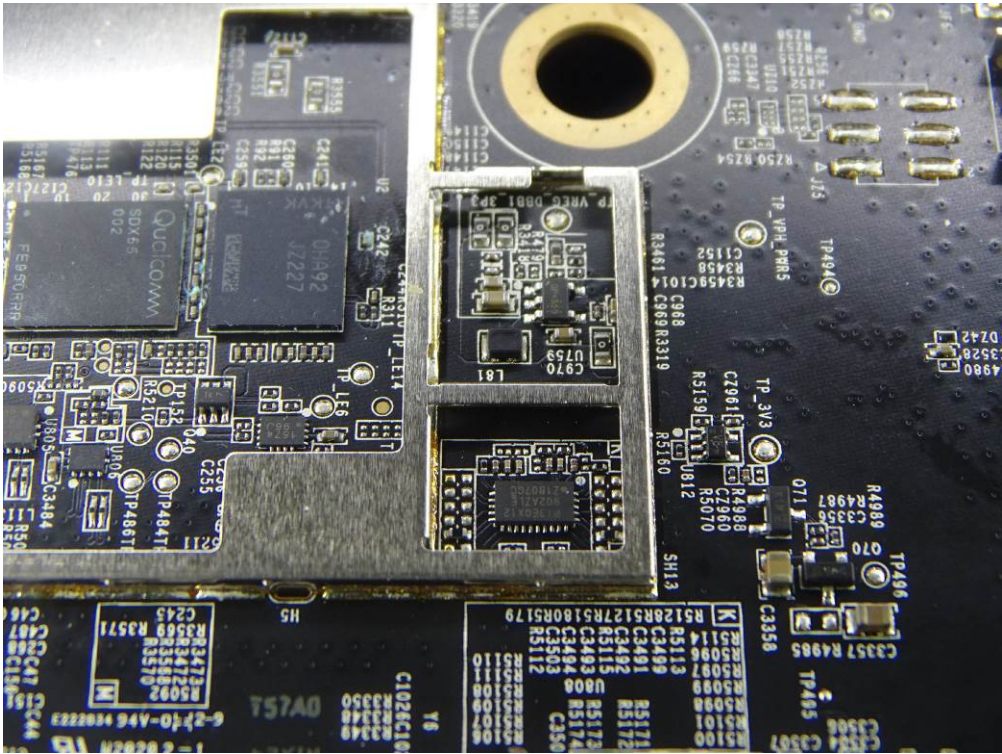
A detailed view of the internal components of a mobile device, showing the motherboard, two Qualcomm Snapdragon 865 processors, various cables, and connectors. The image shows the internal layout of a mobile device, including the motherboard, two Qualcomm Snapdragon 865 processors, various cables, and connectors. The components are arranged in a compact, organized manner, with the processors at the top and the connectors at the bottom. The image is a close-up, showing the intricate details of the hardware.



(101)EUT Photo

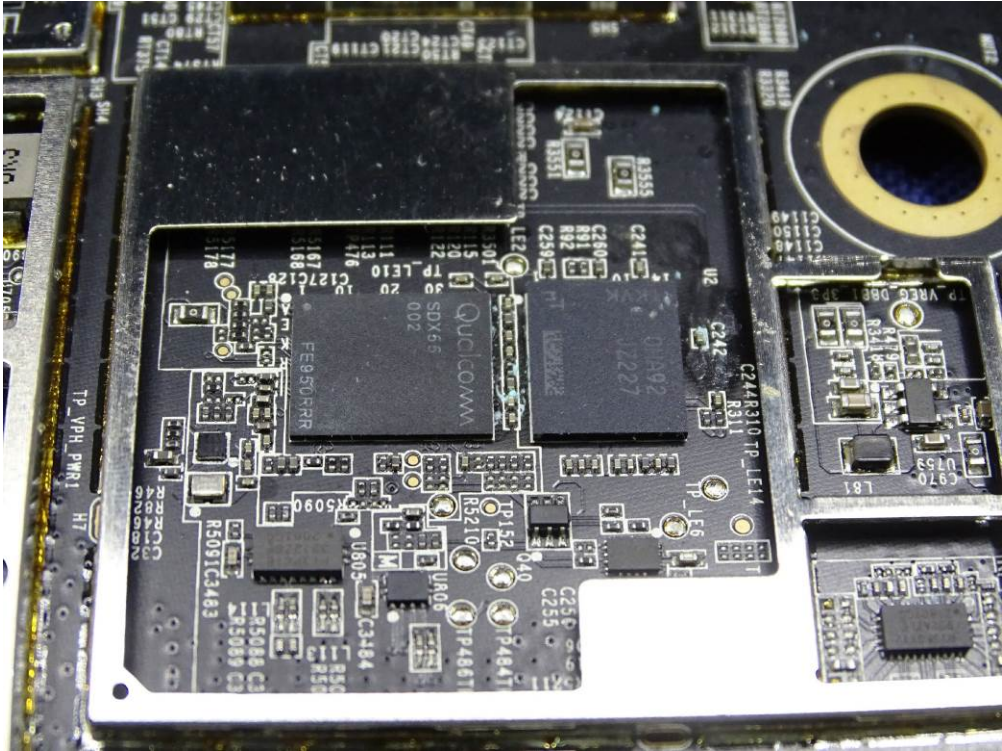


(102)EUT Photo

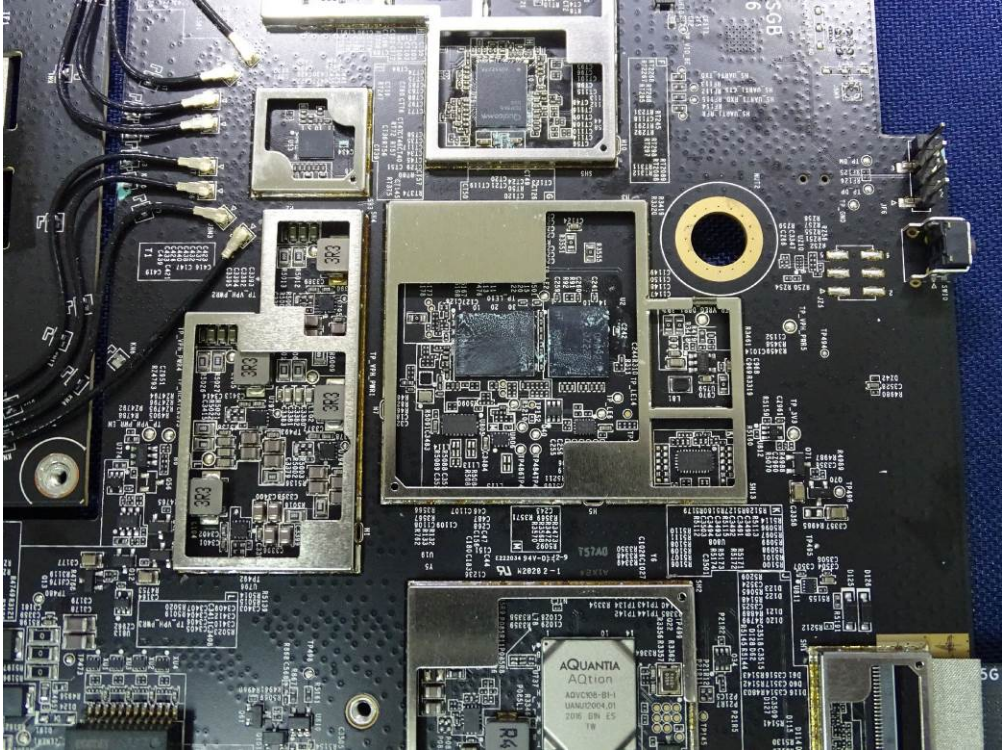




(103)EUT Photo

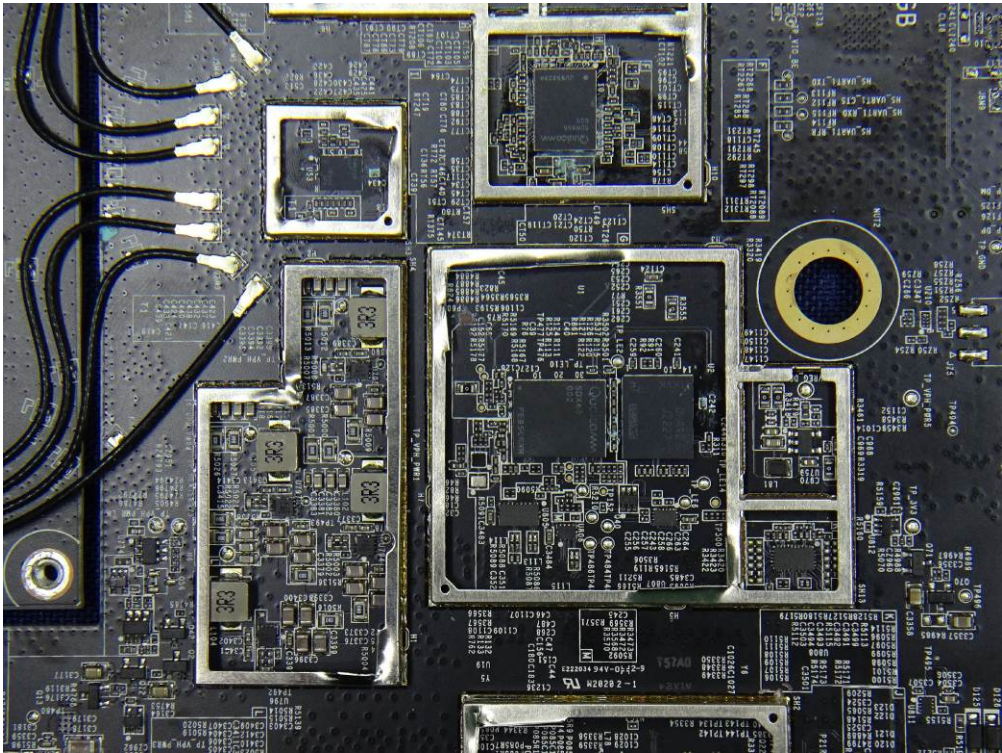


(104)EUT Photo

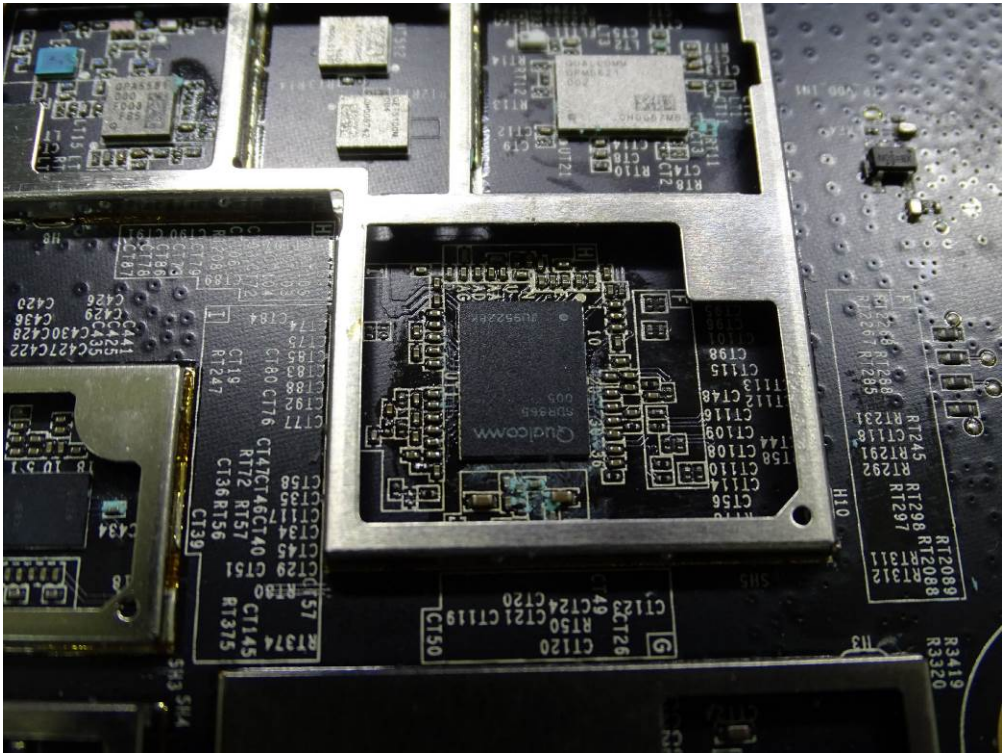




(105)EUT Photo

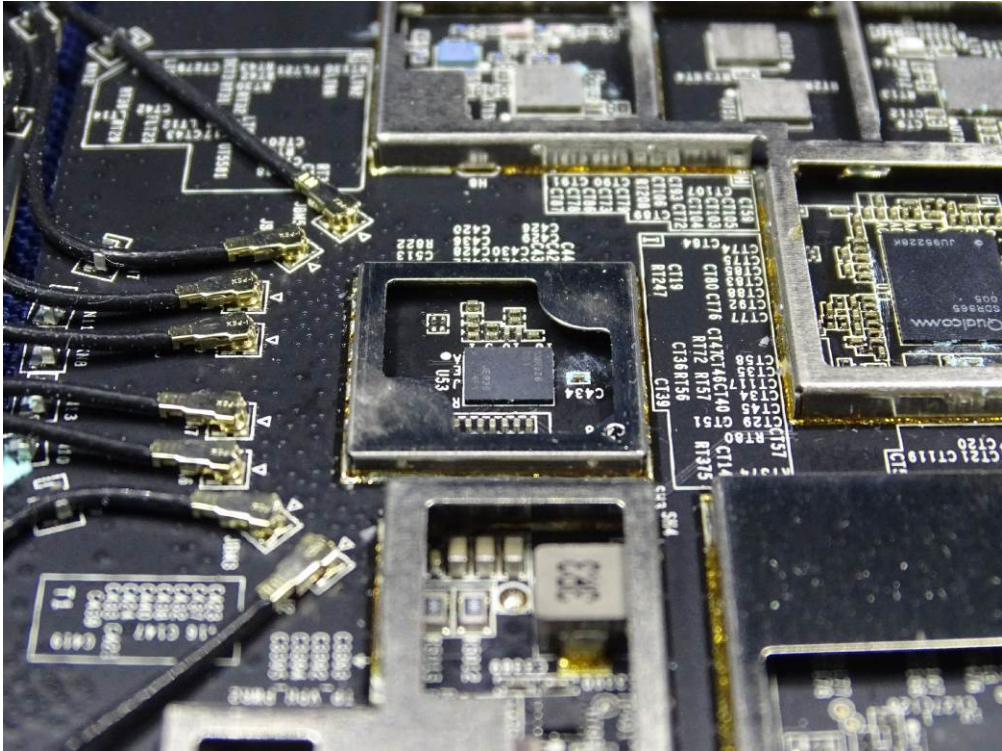


(106)EUT Photo

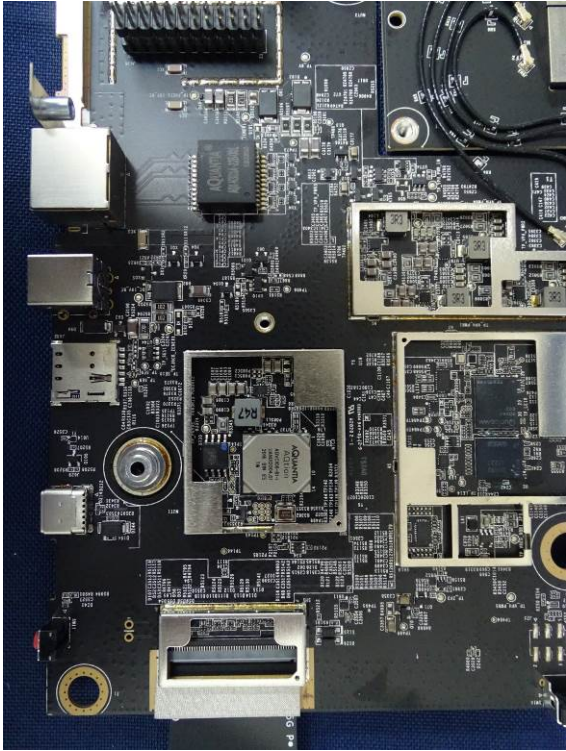




(107)EUT Photo

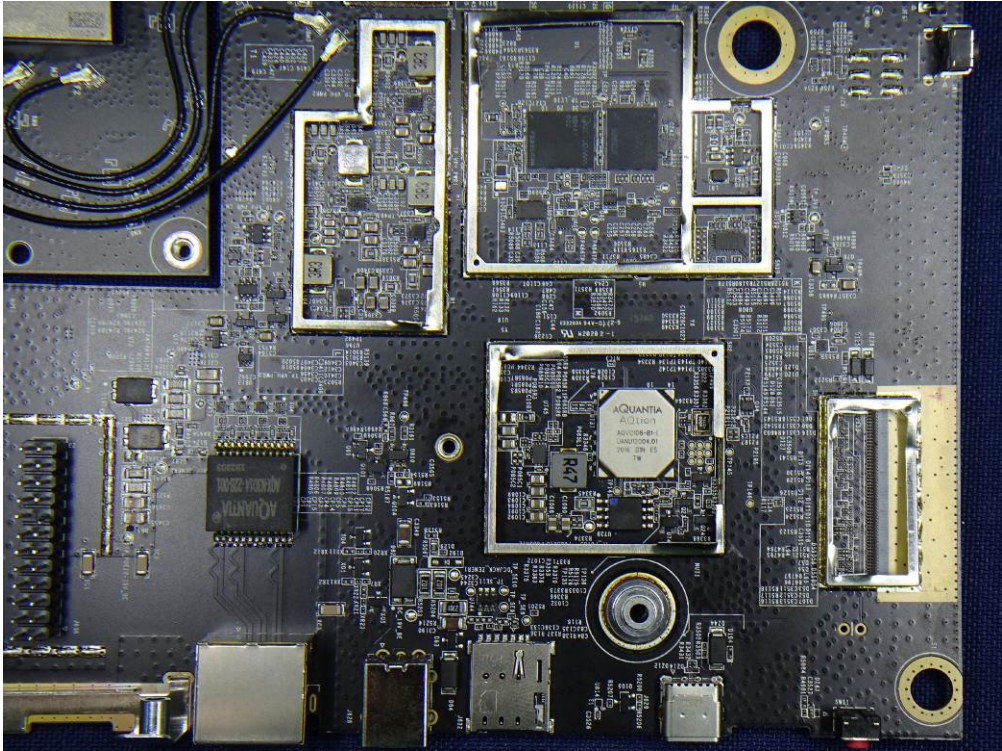


(108)EUT Photo

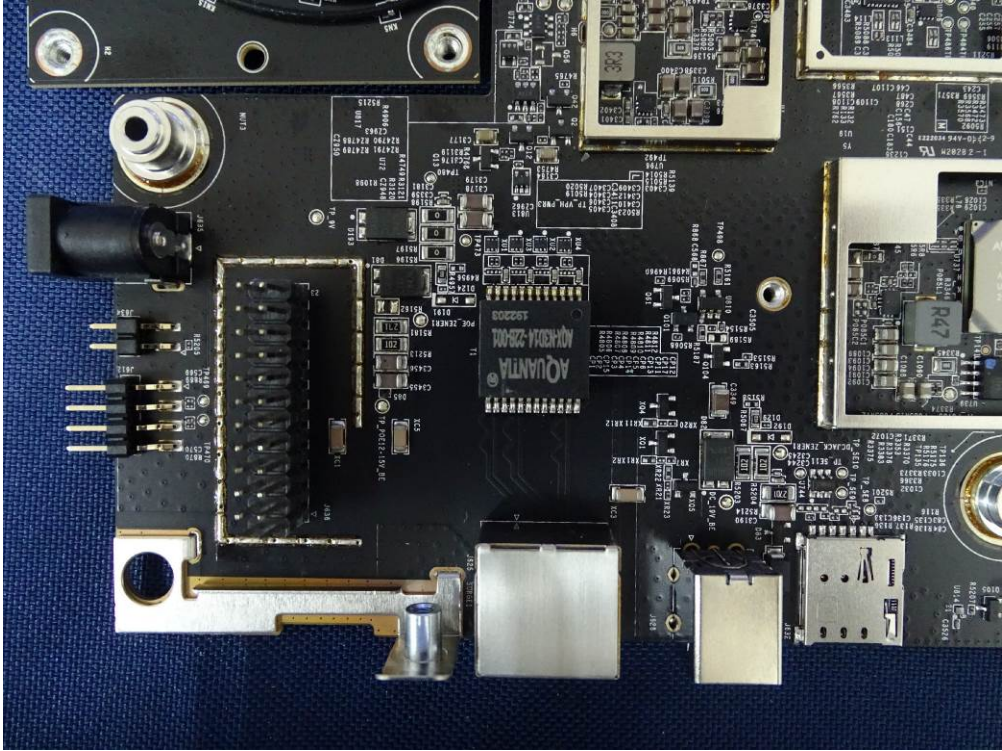




(109)EUT Photo

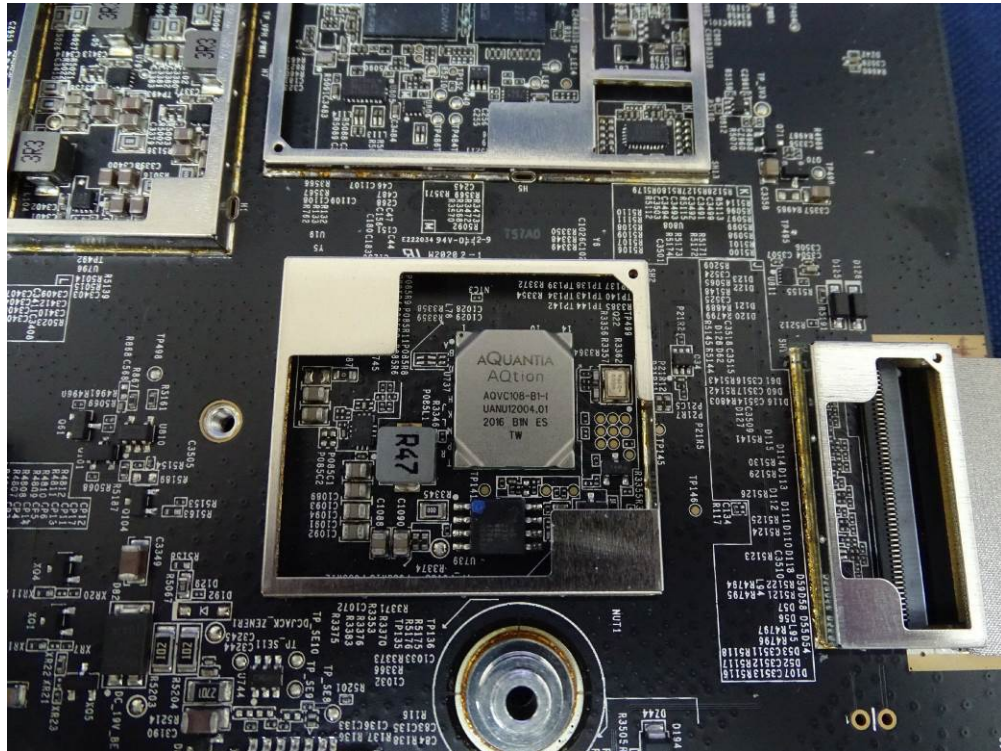


(110)EUT Photo

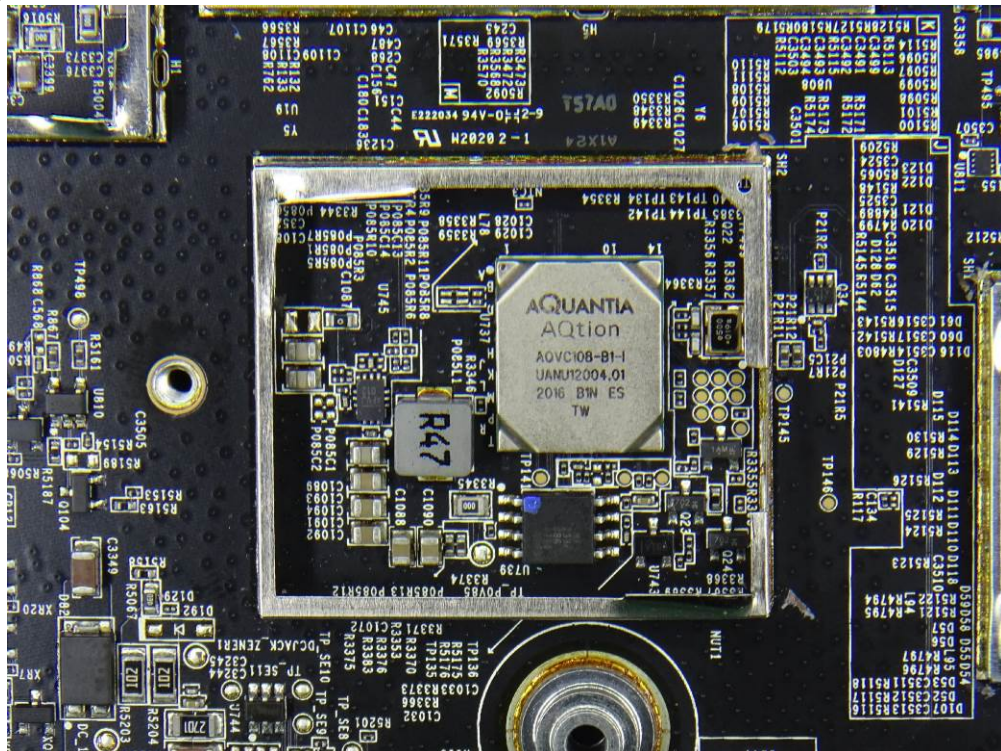




(111)EUT Photo

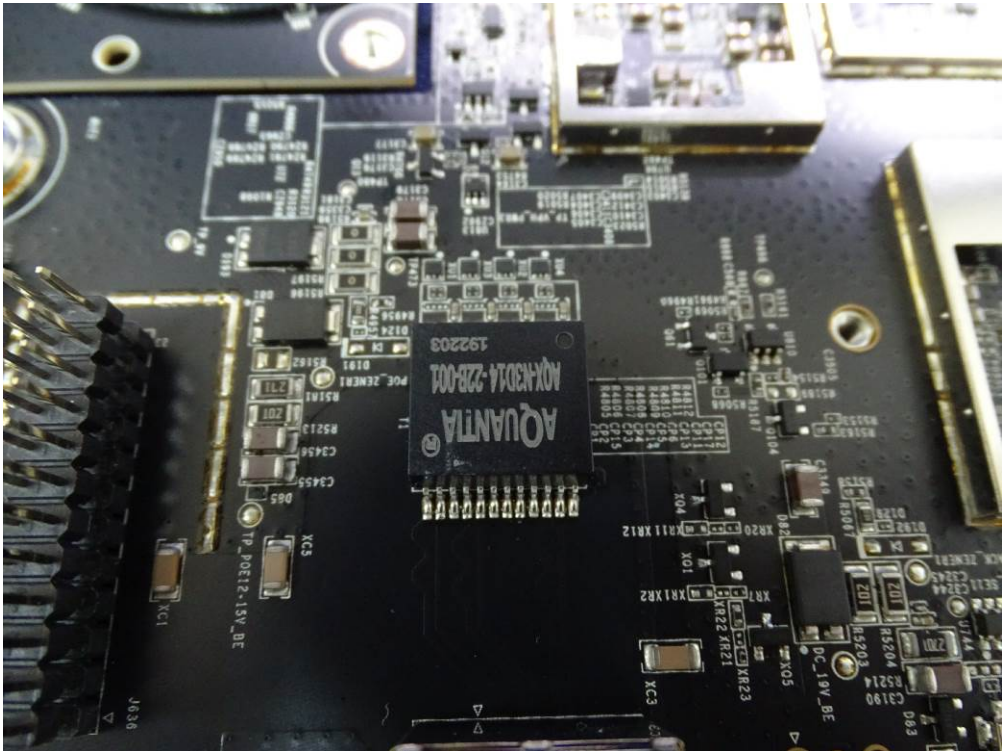


(112)EUT Photo

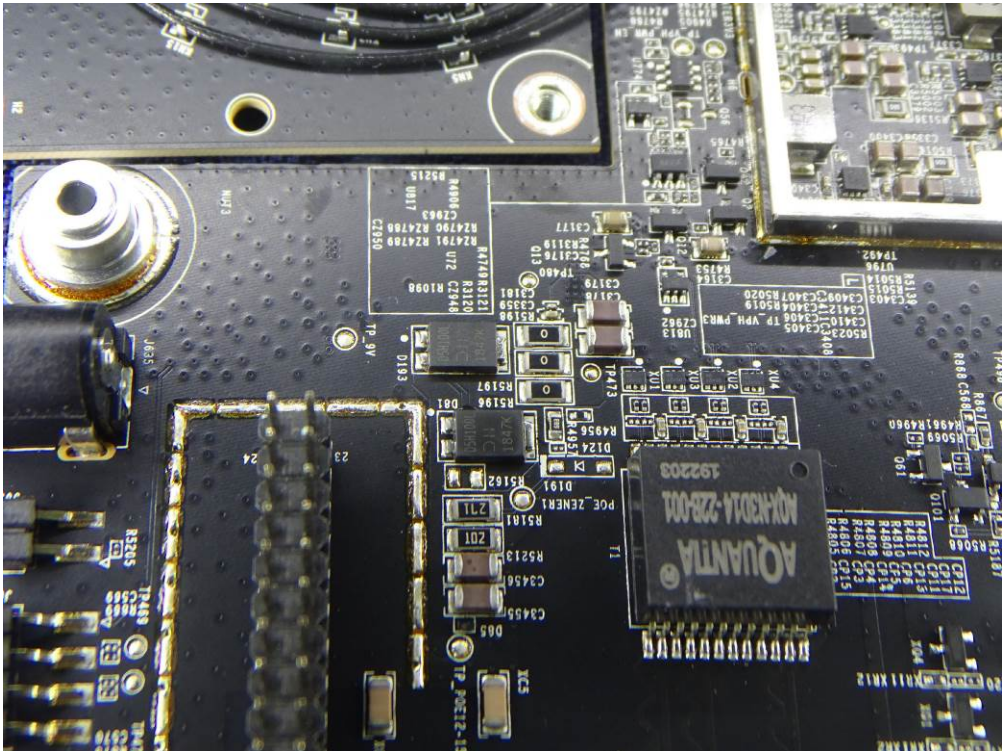




(113)EUT Photo



(114)EUT Photo



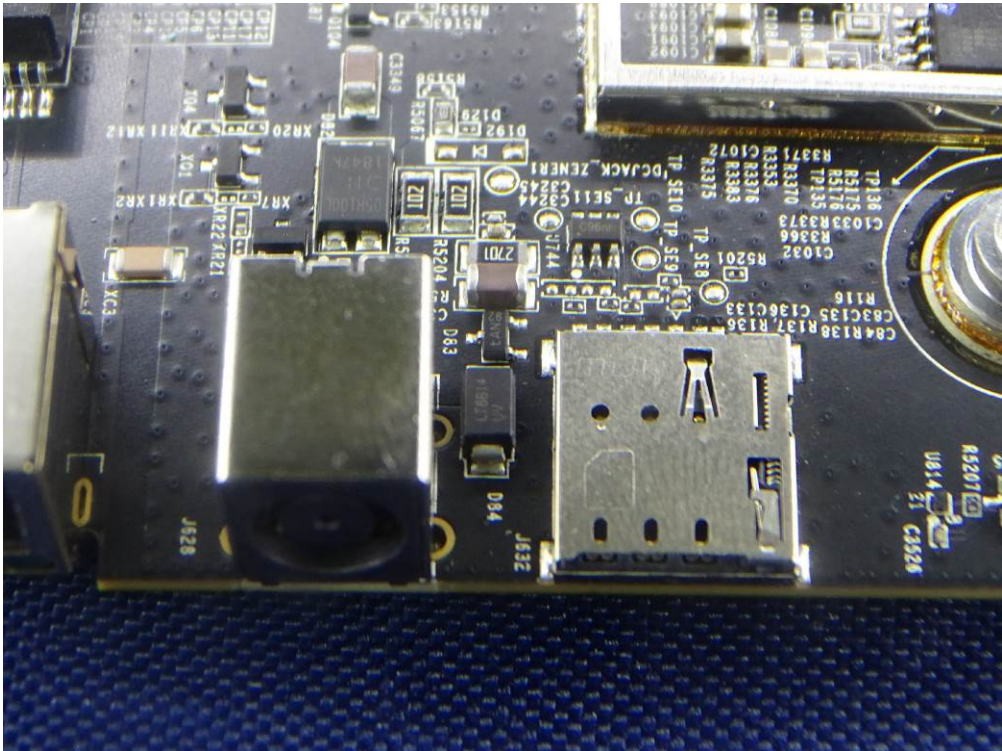


This image shows a close-up of a mobile phone motherboard. Key components visible include:

- A large circular component, likely a speaker or microphone, with a metal mesh cover.
- A rectangular component labeled "08811" (likely a battery or power management IC).
- Various capacitors and resistors, including a large electrolytic capacitor labeled "1629" and "R5208".
- A small component labeled "0194" and "0744".
- A component labeled "R3505 R3503" and "R3432".
- A component labeled "R3431" and "0214DZ12".
- A component labeled "R5004 R4901" and "C3521".
- A component labeled "D743" and "C3521".
- A component labeled "U614" and "C3526".
- A component labeled "R5207" and "0105".
- A component labeled "R3431" and "0214DZ12".
- A component labeled "R3432" and "R3431".
- A component labeled "R3505 R3503" and "0744".
- A component labeled "0194" and "0744".
- A component labeled "R5004 R4901" and "C3521".
- A component labeled "D743" and "C3521".
- A component labeled "U614" and "C3526".
- A component labeled "R5207" and "0105".
- A component labeled "R5208" and "1629".
- A component labeled "08811" (likely a battery or power management IC).



(117)EUT Photo

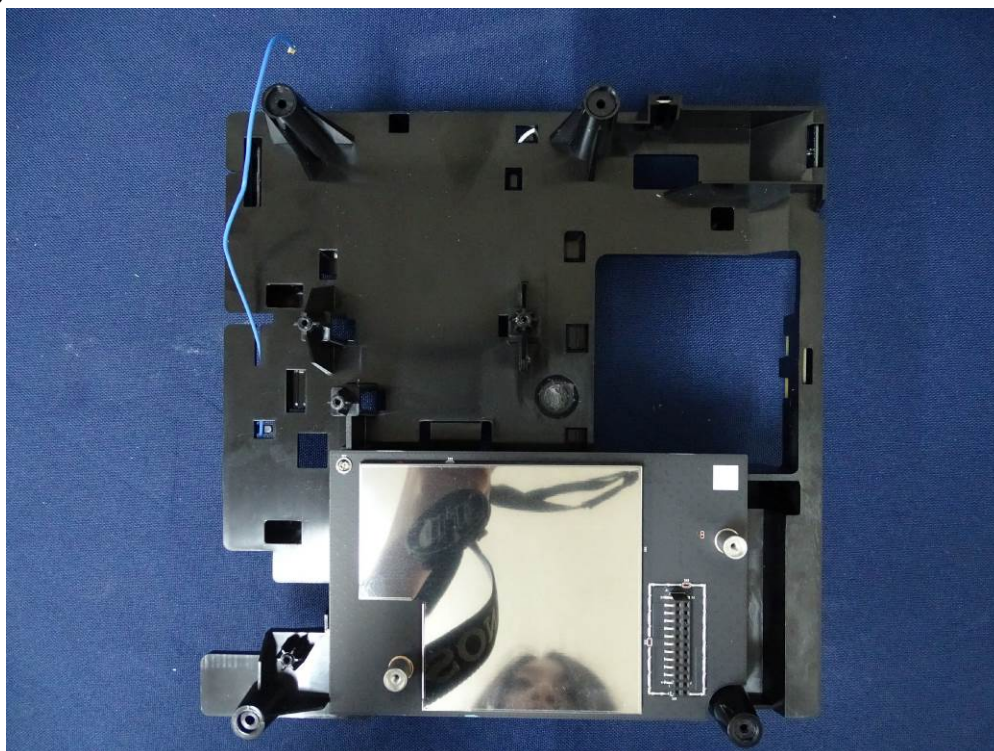


(118)EUT Photo

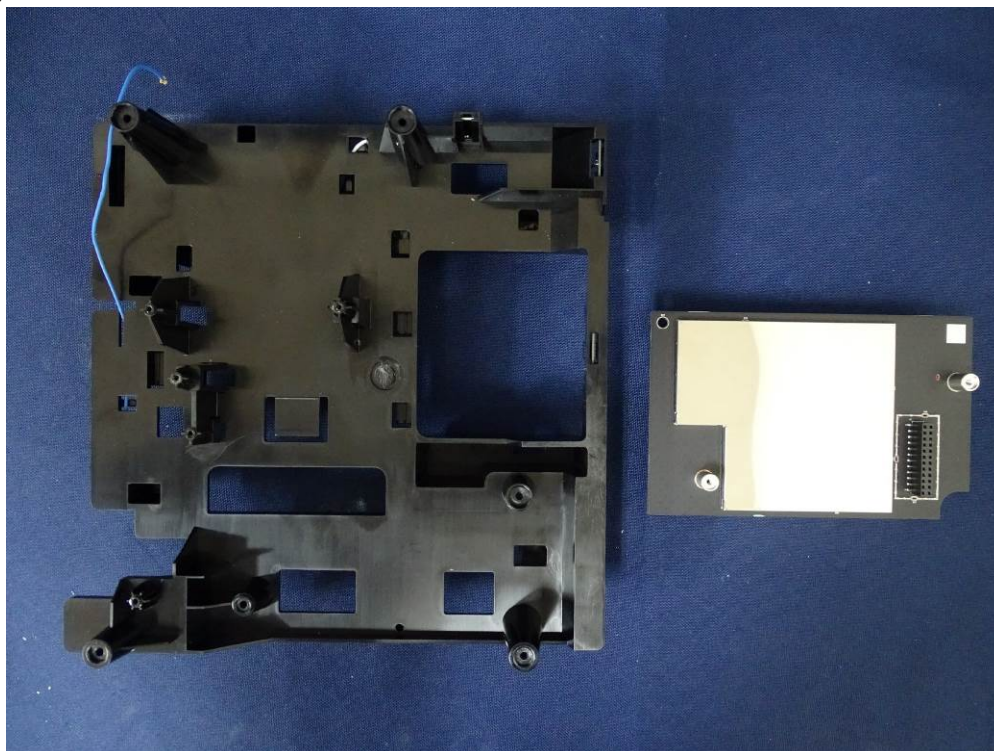




(119)EUT Photo



(120)EUT Photo





(121)EUT Photo

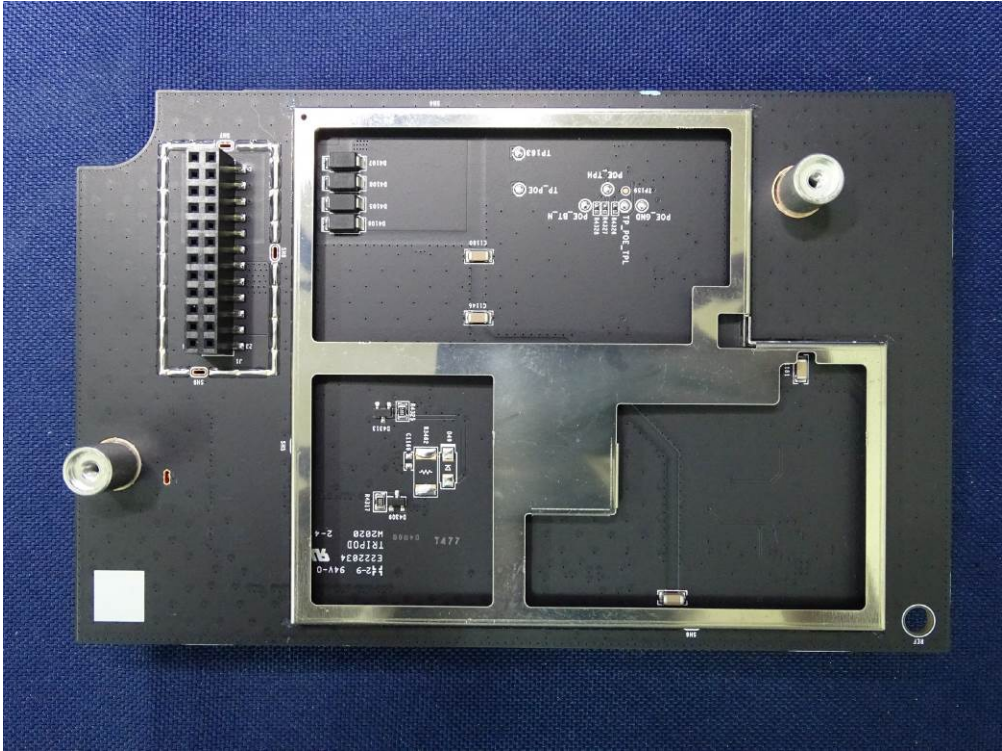


(122)EUT Photo

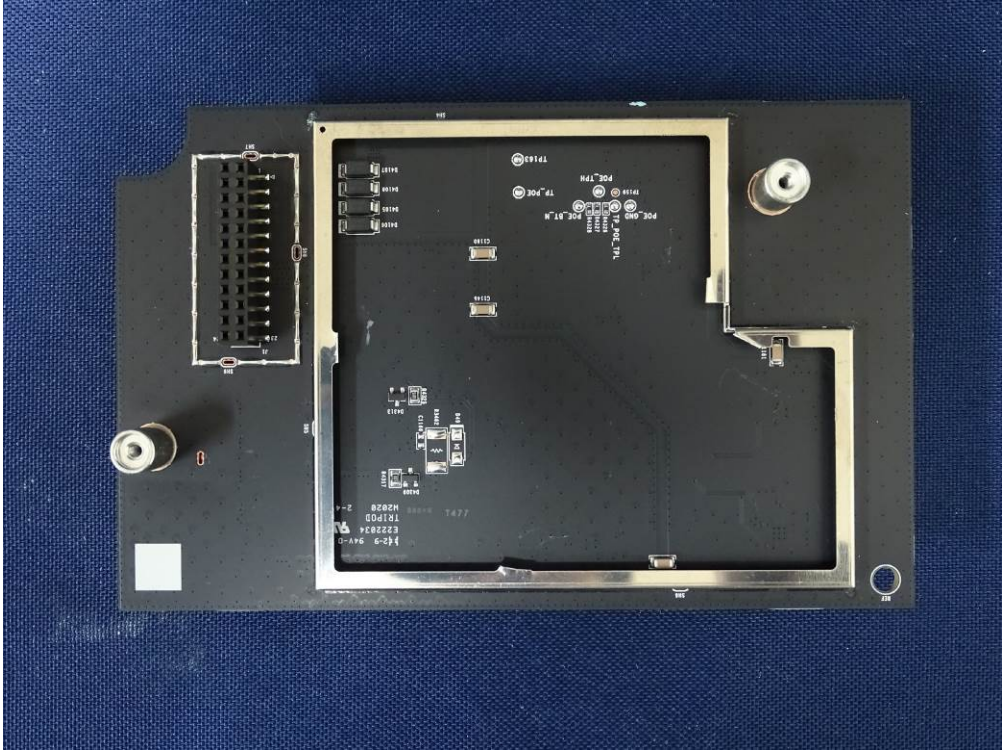




(123)EUT Photo

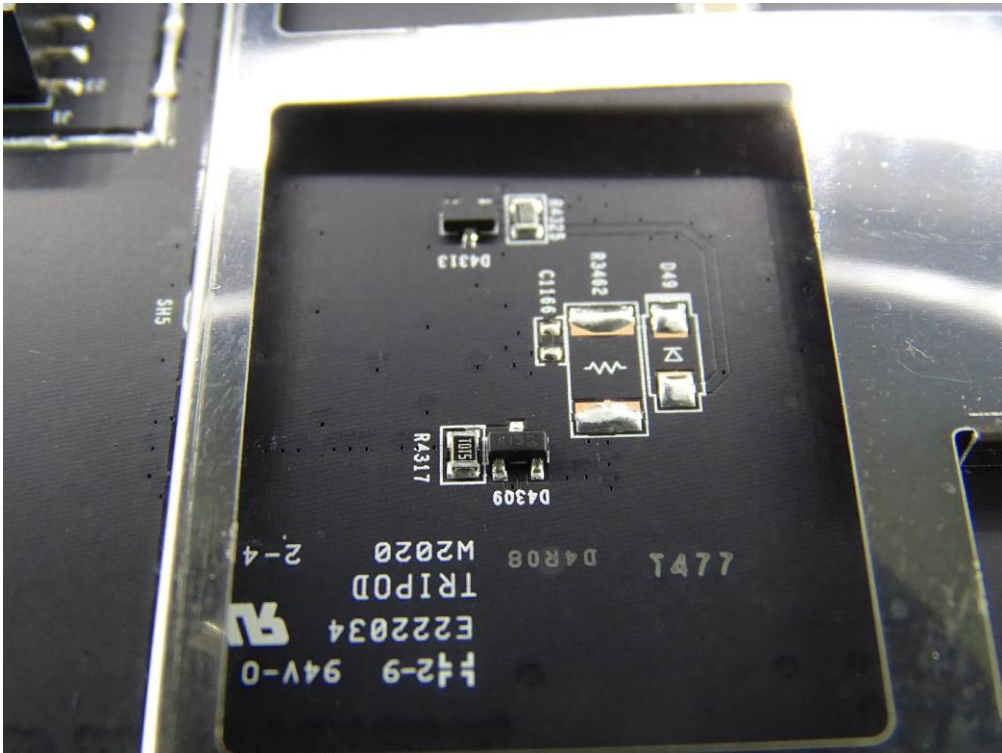


(124)EUT Photo

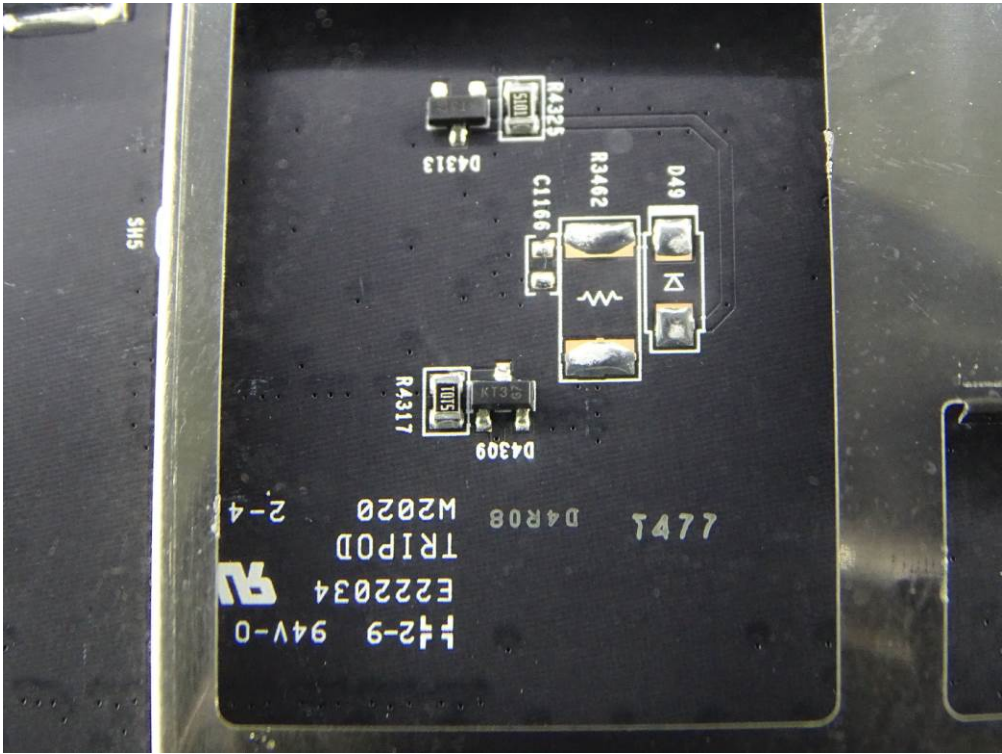




(125)EUT Photo

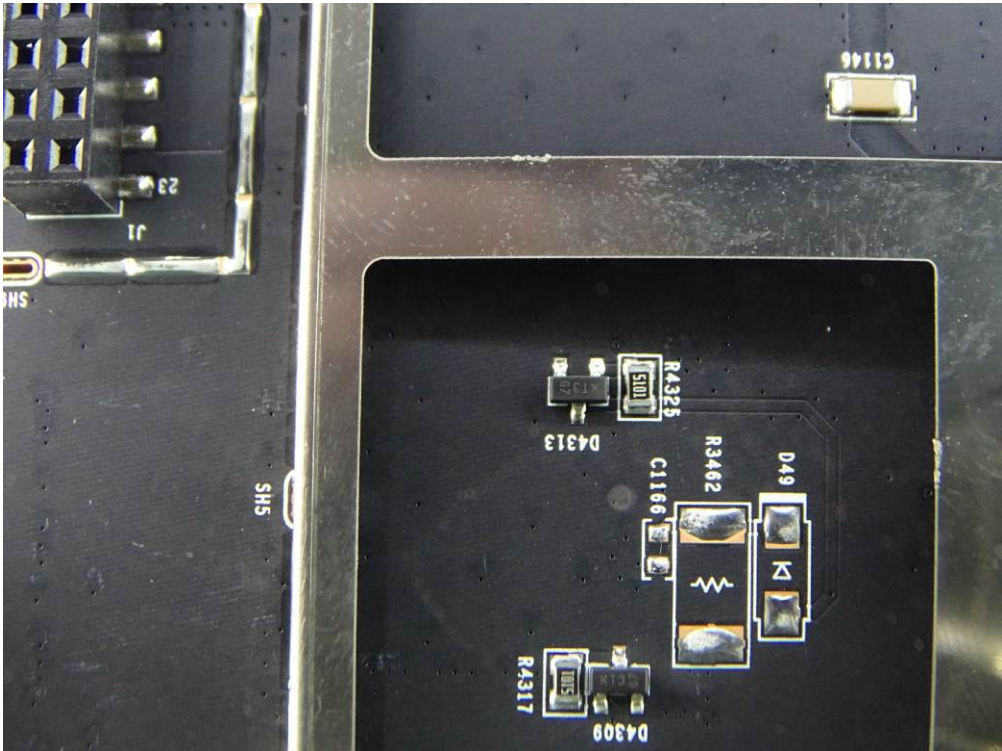


(126)EUT Photo

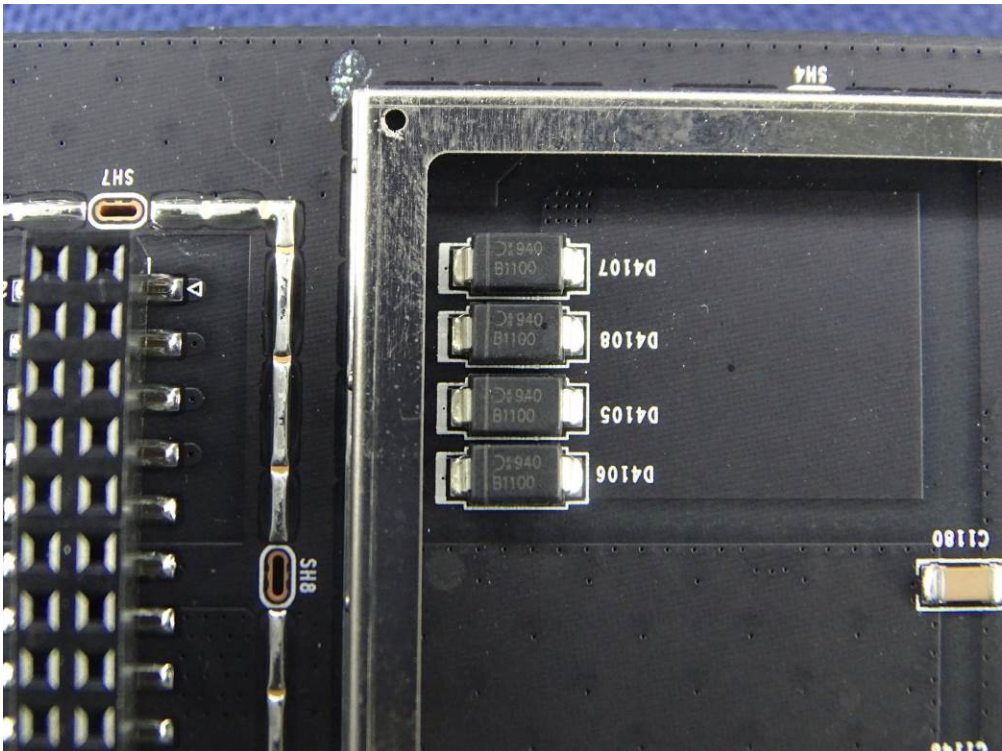




(127)EUT Photo

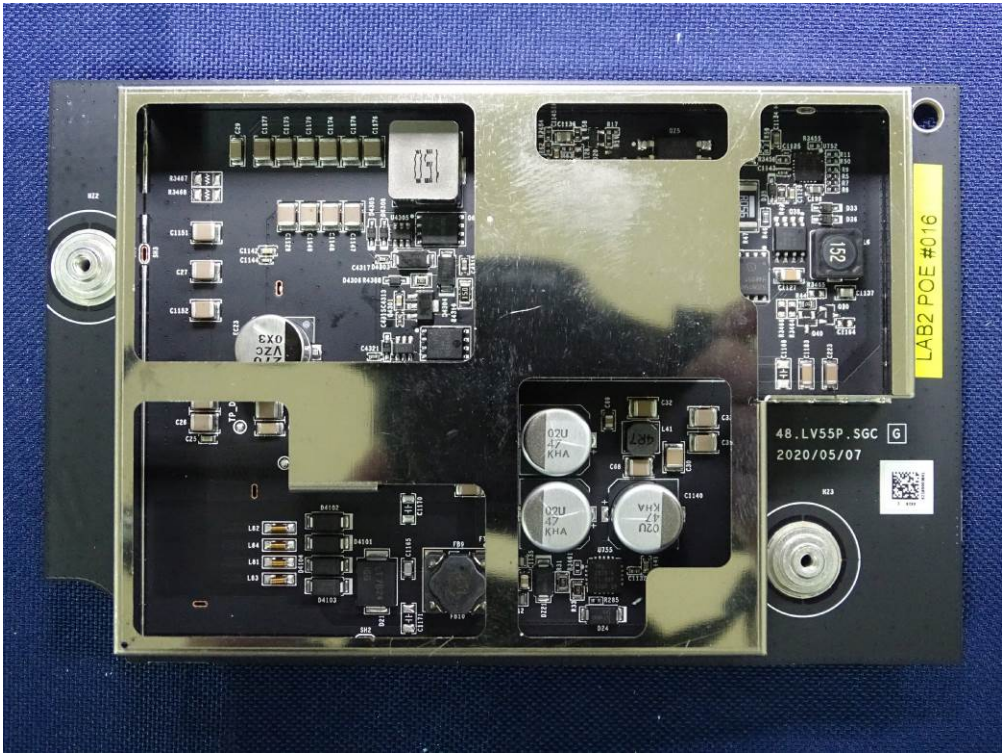


(128)EUT Photo

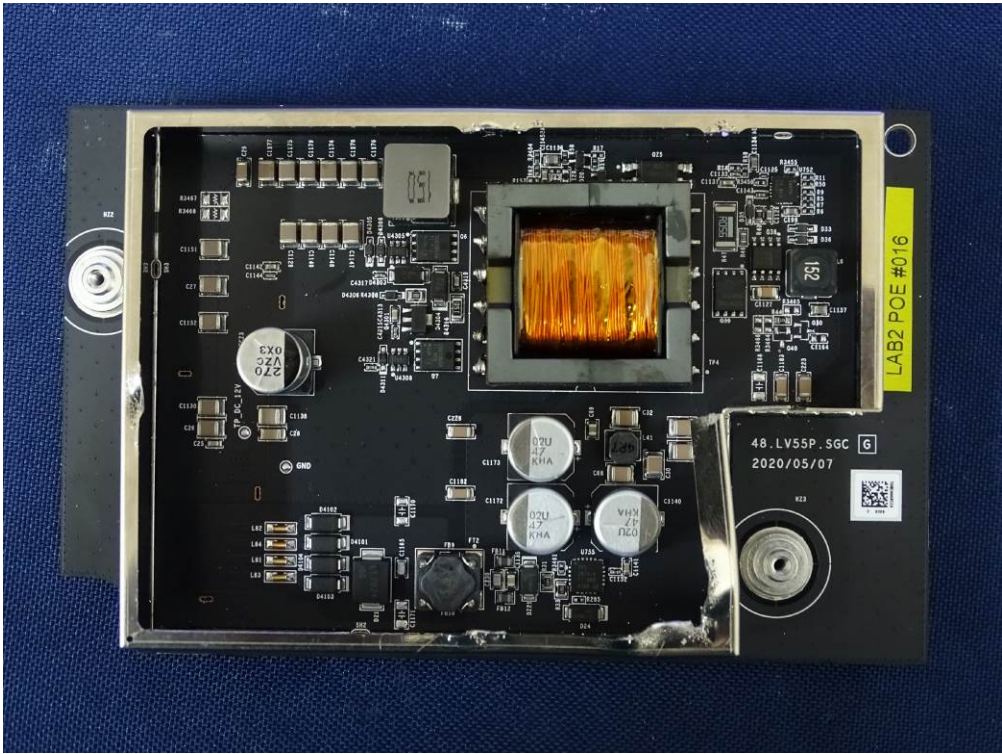




(129)EUT Photo

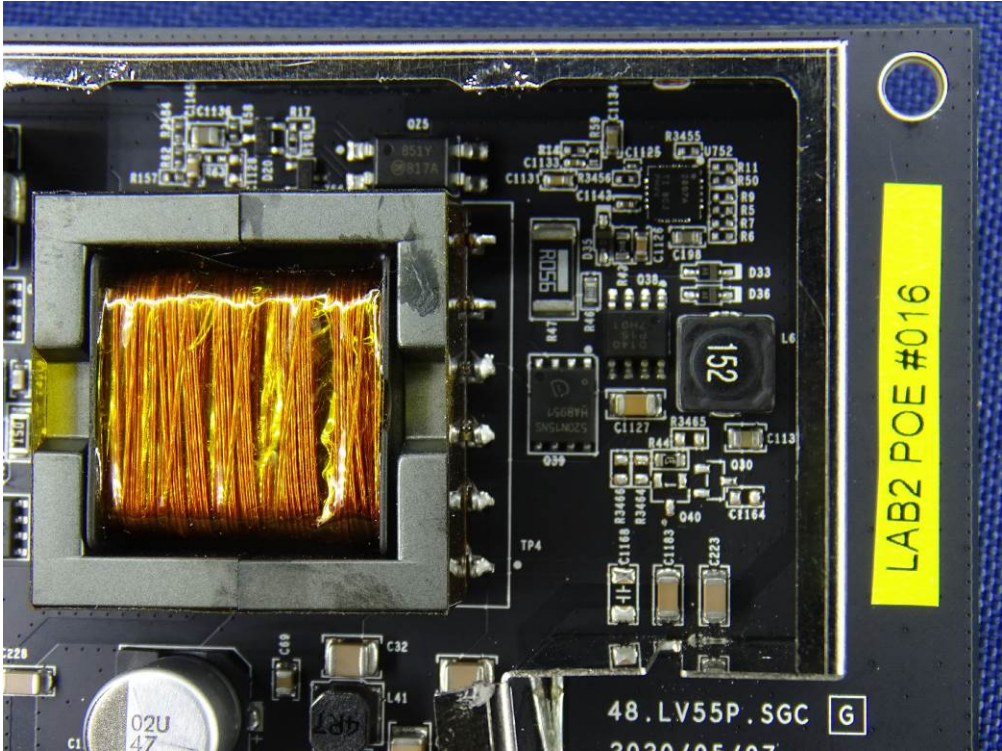


(130)EUT Photo

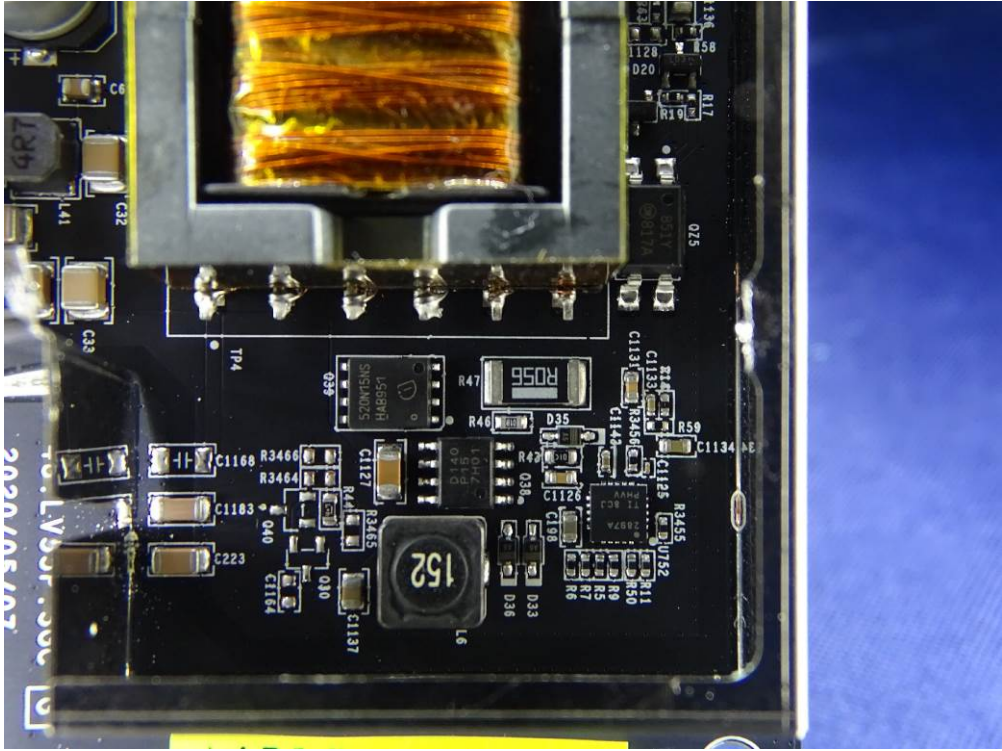




(131)EUT Photo



(132)EUT Photo





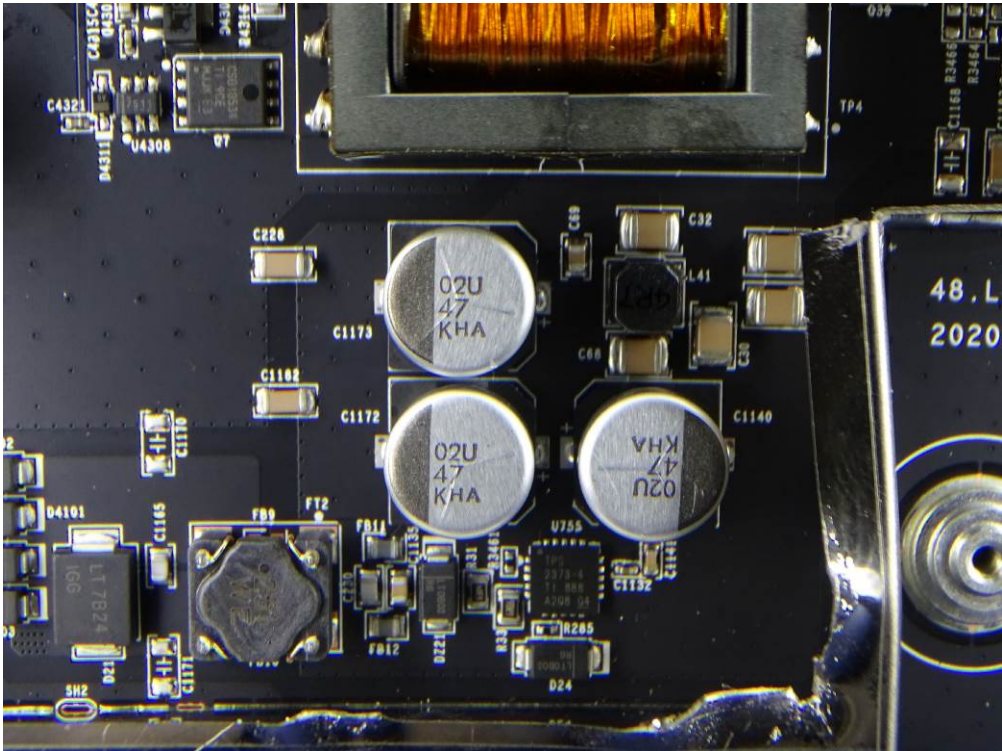




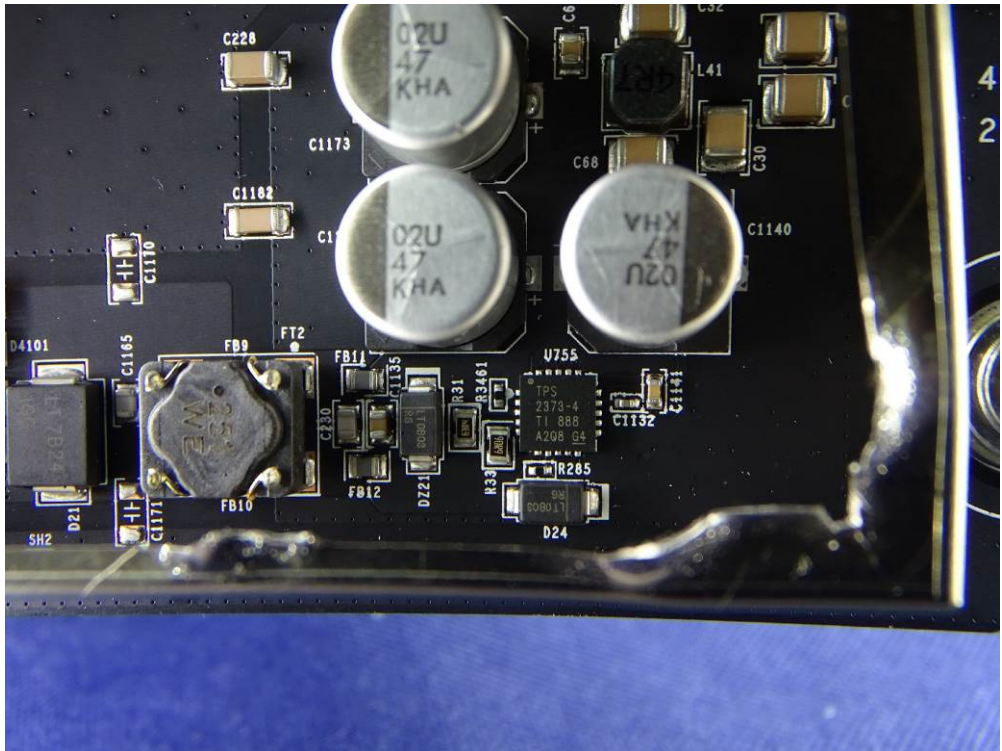




(137)EUT Photo



(138)EUT Photo





(139)EUT Photo



(140)EUT Photo

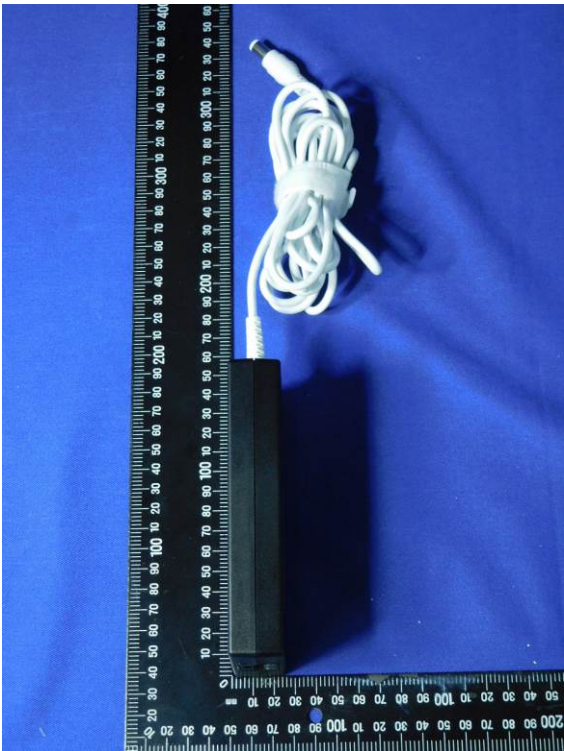




(141)EUT Photo



(142)EUT Photo





(143)EUT Photo



(144)EUT Photo

