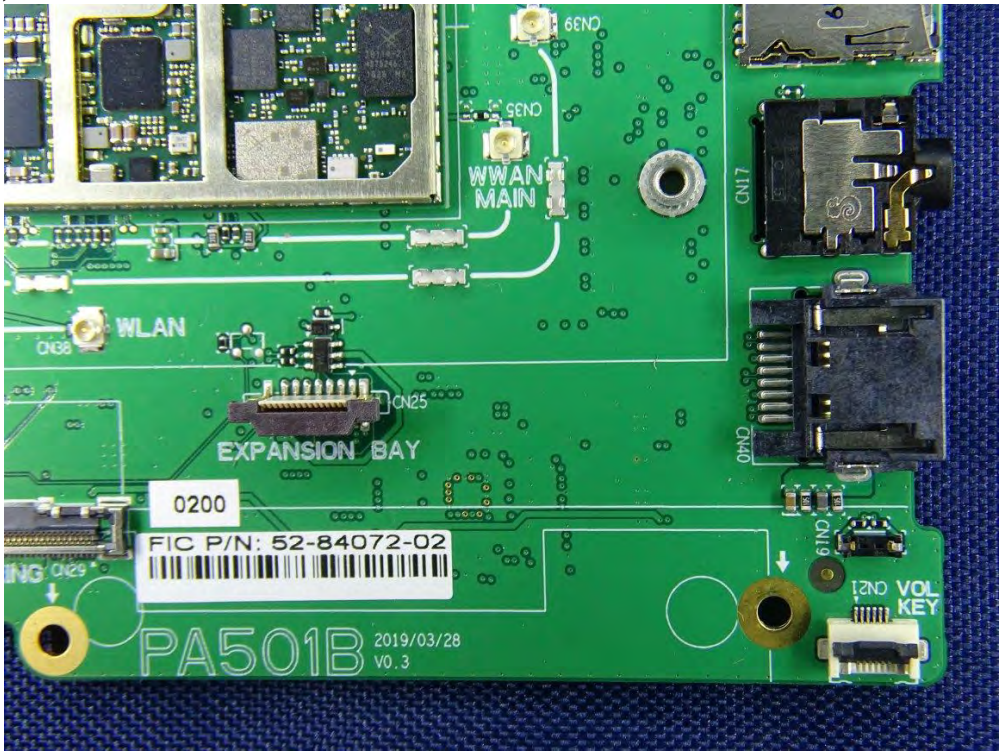
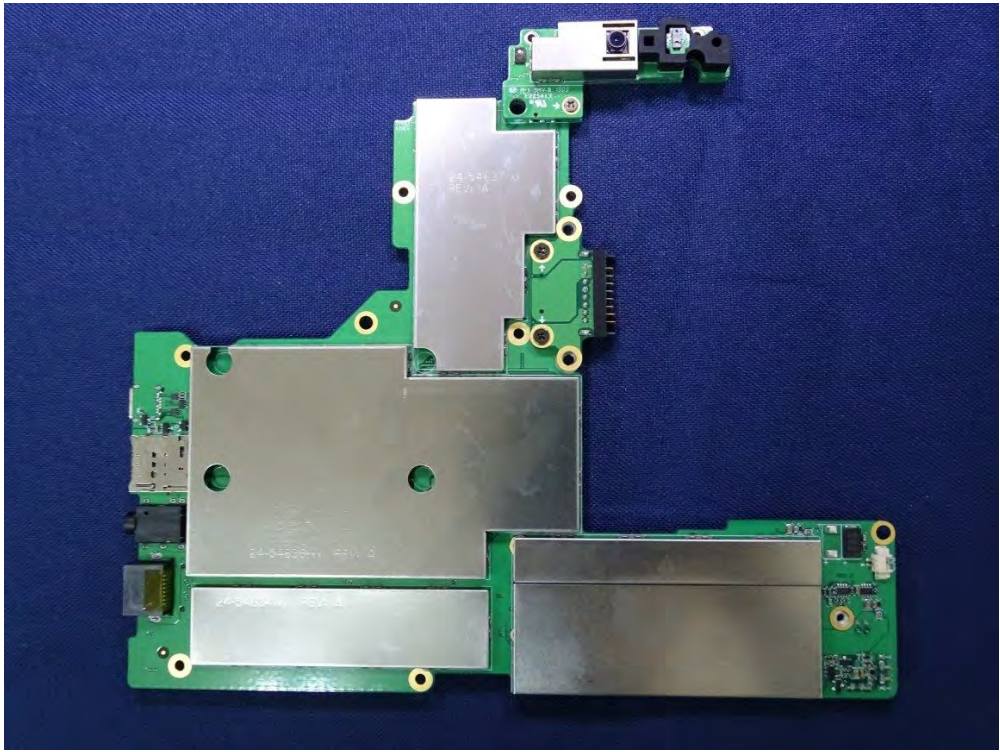


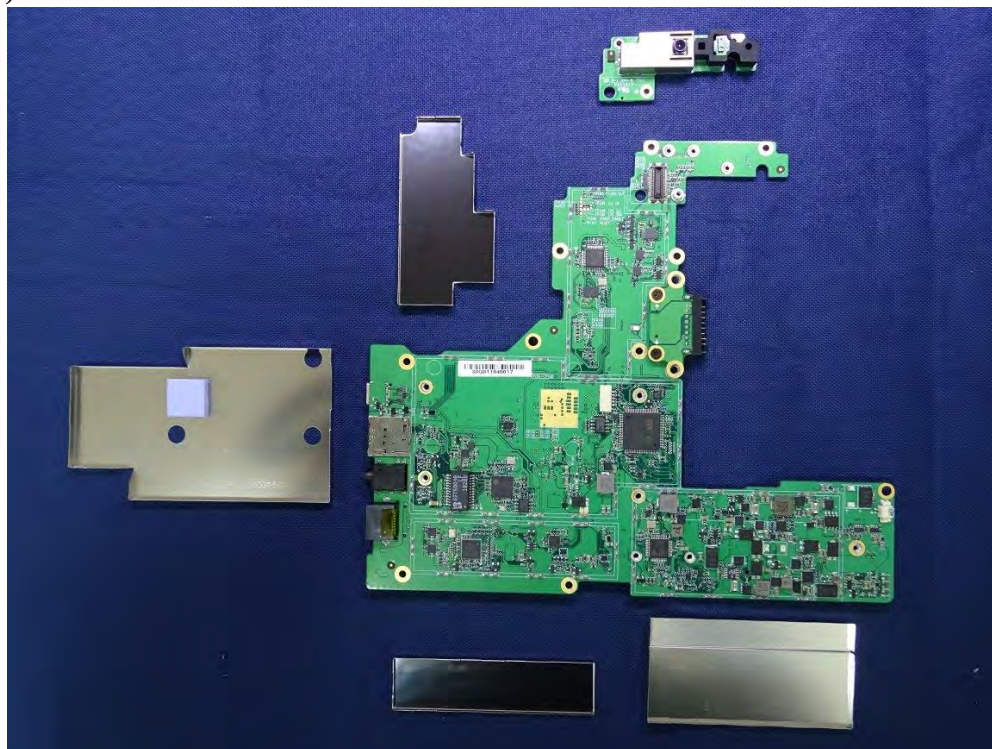
(43) EUT Photo



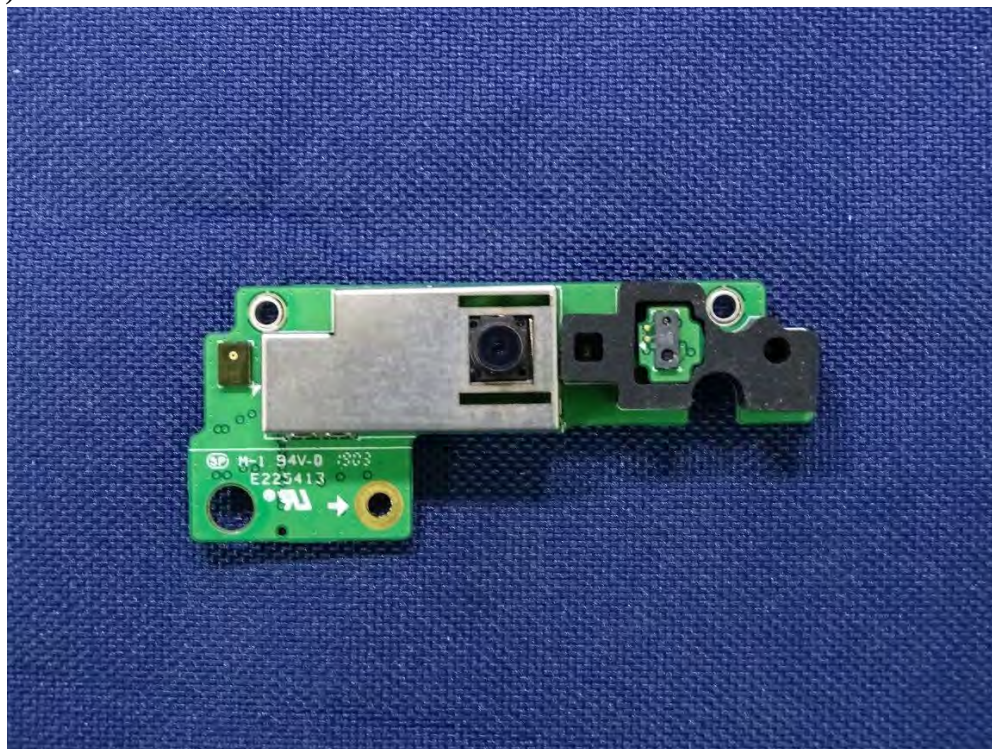
(44) EUT Photo



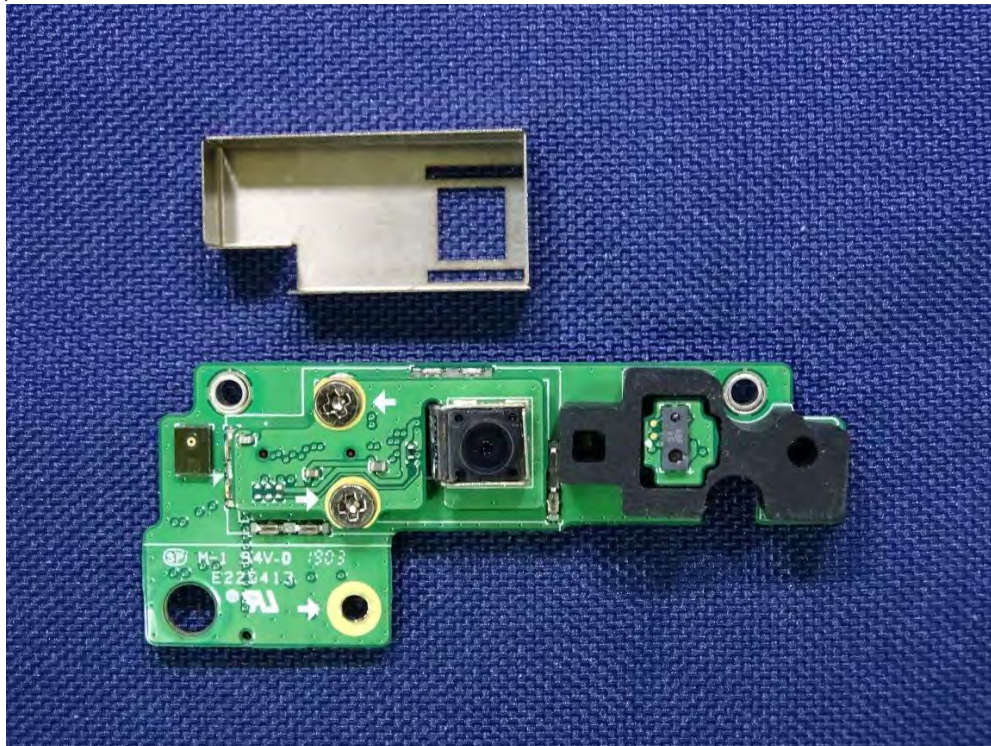
(45) EUT Photo



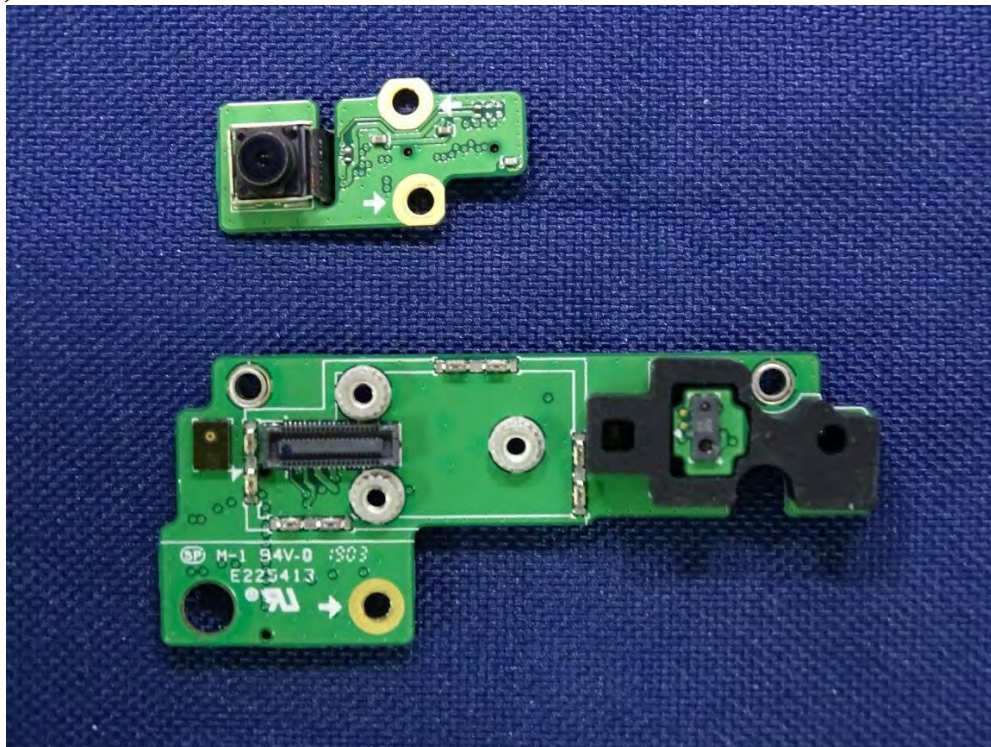
(46) EUT Photo



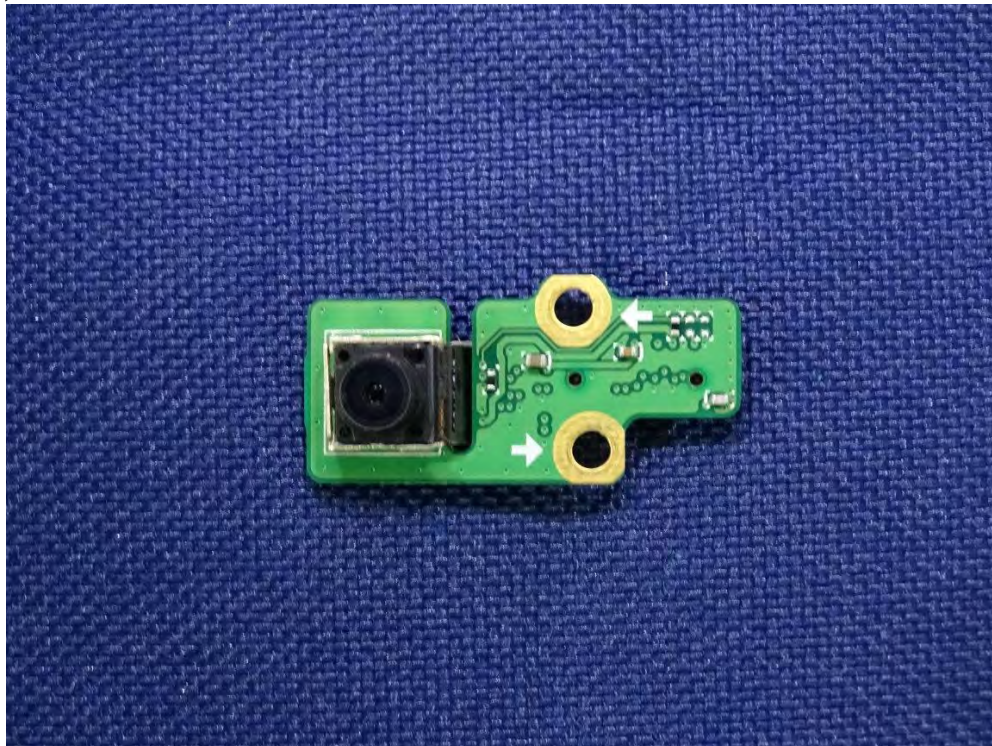
(47) EUT Photo



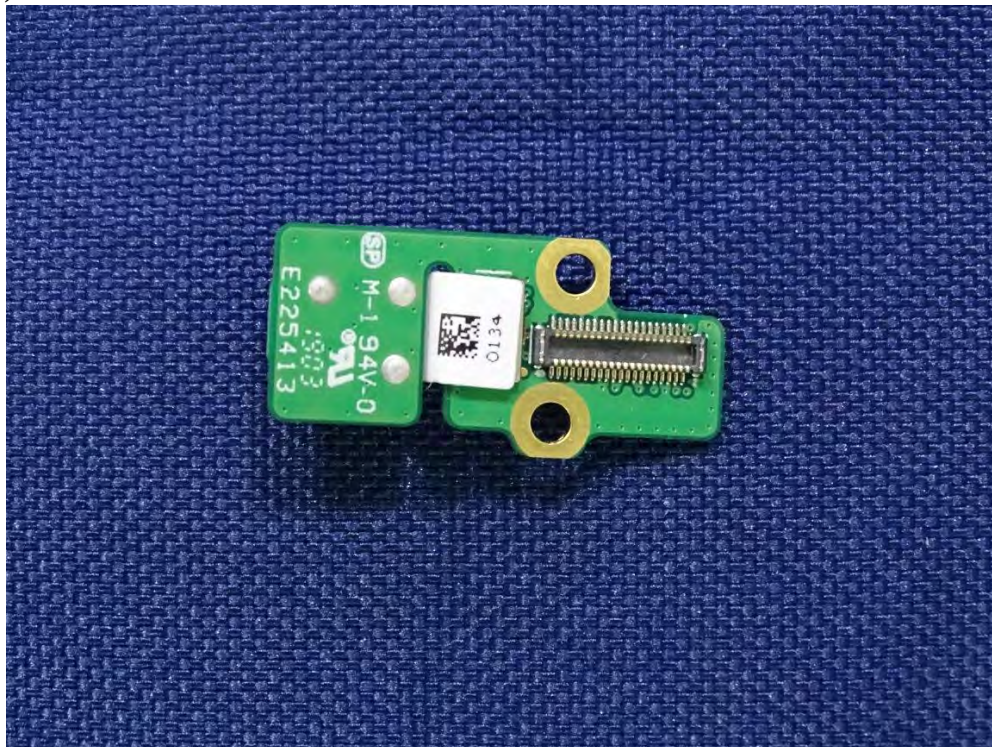
(48) EUT Photo



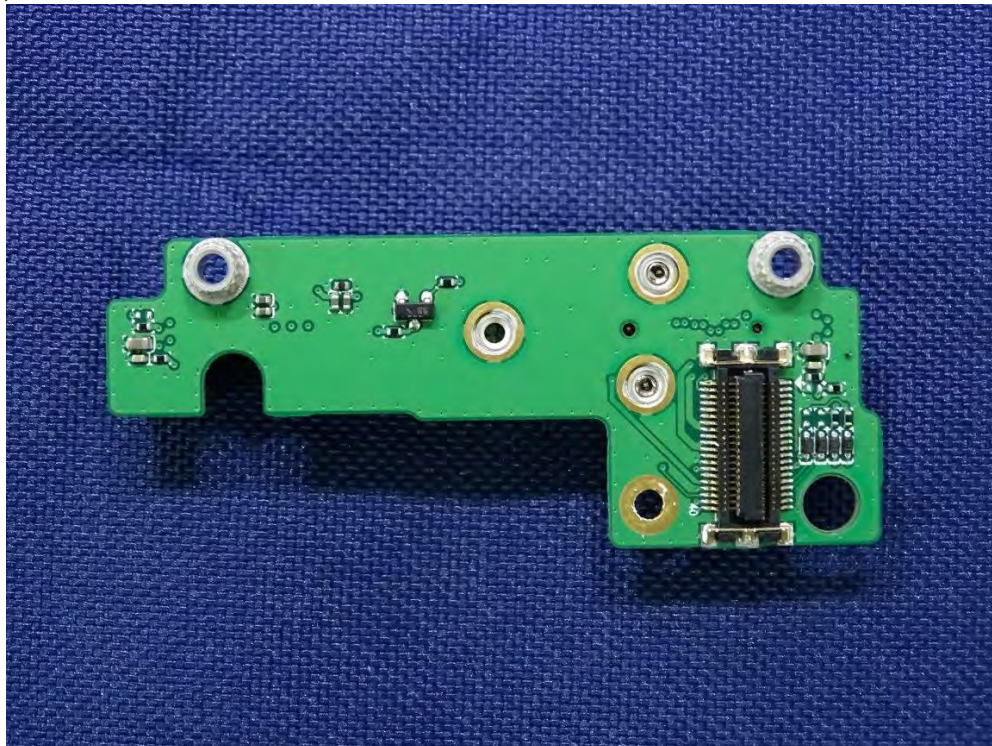
(49) EUT Photo



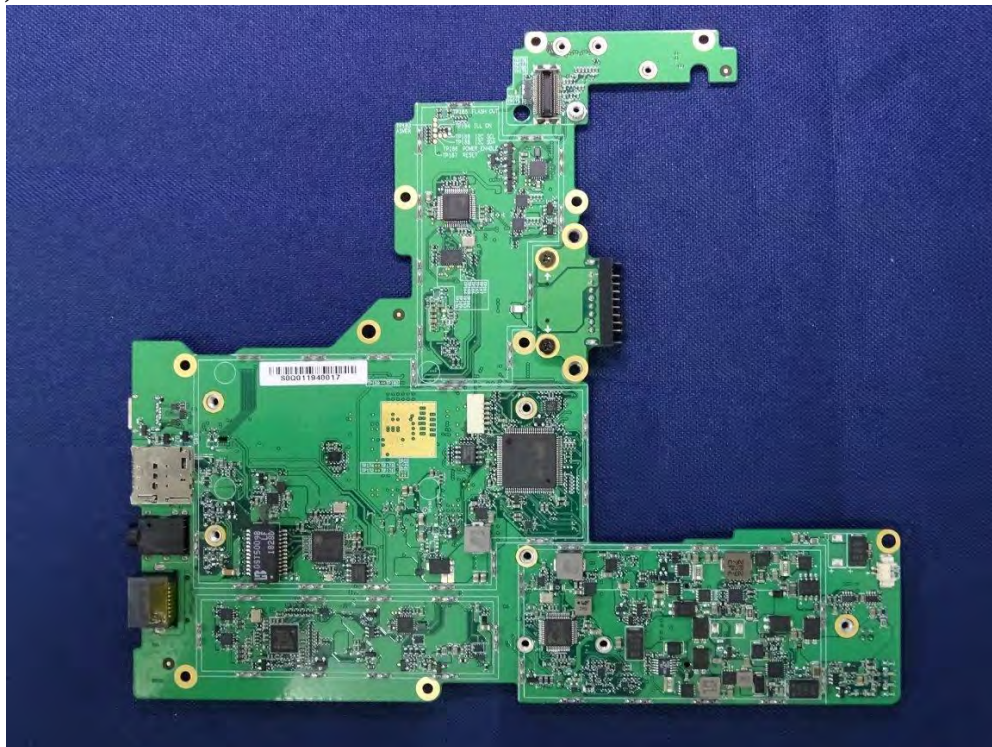
(50) EUT Photo



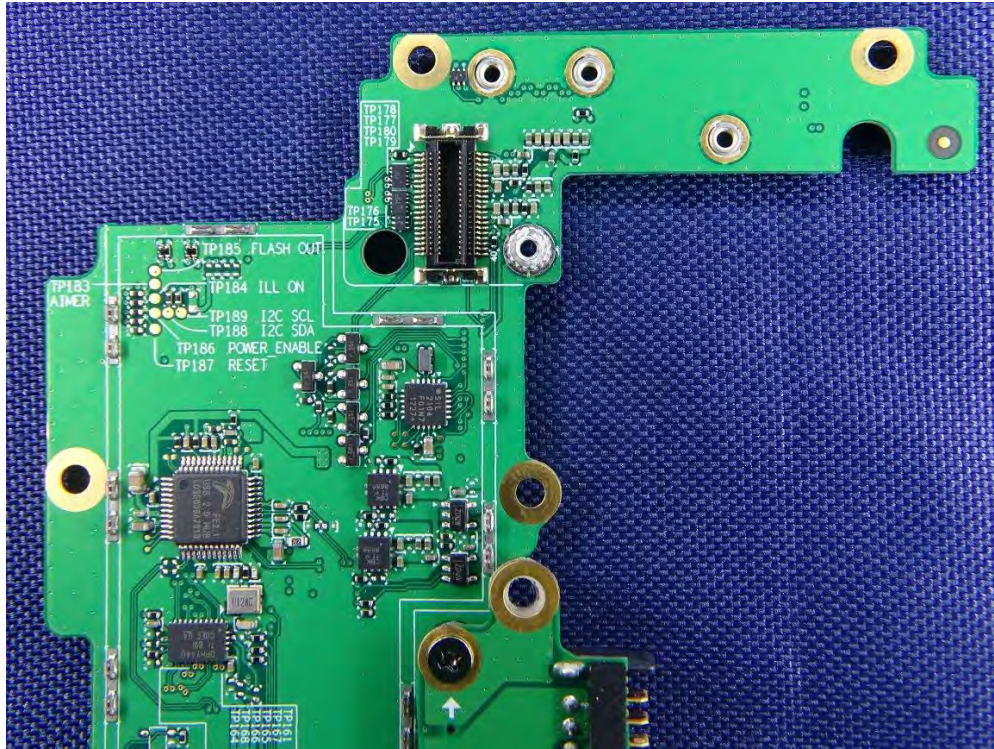
(51) EUT Photo



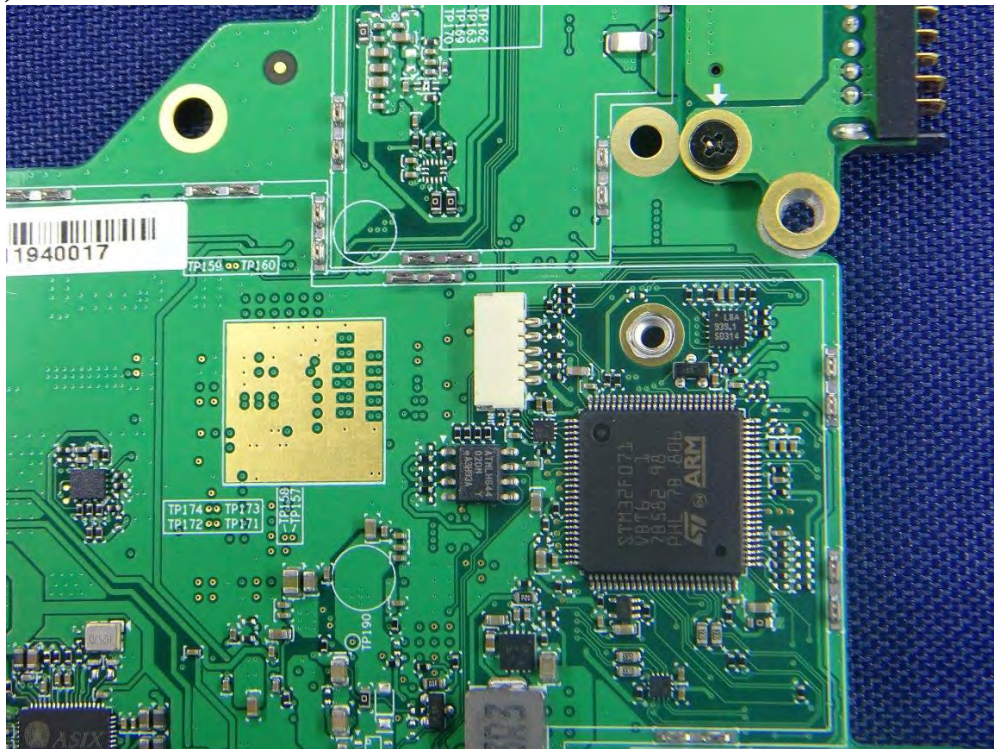
(52) EUT Photo



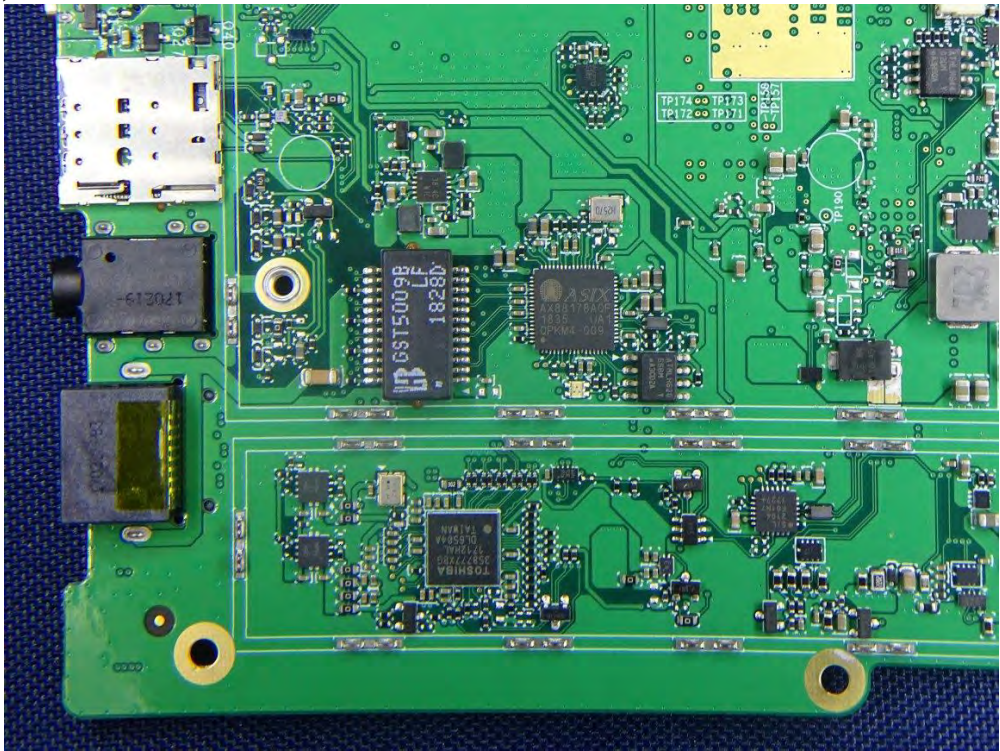
(53) EUT Photo



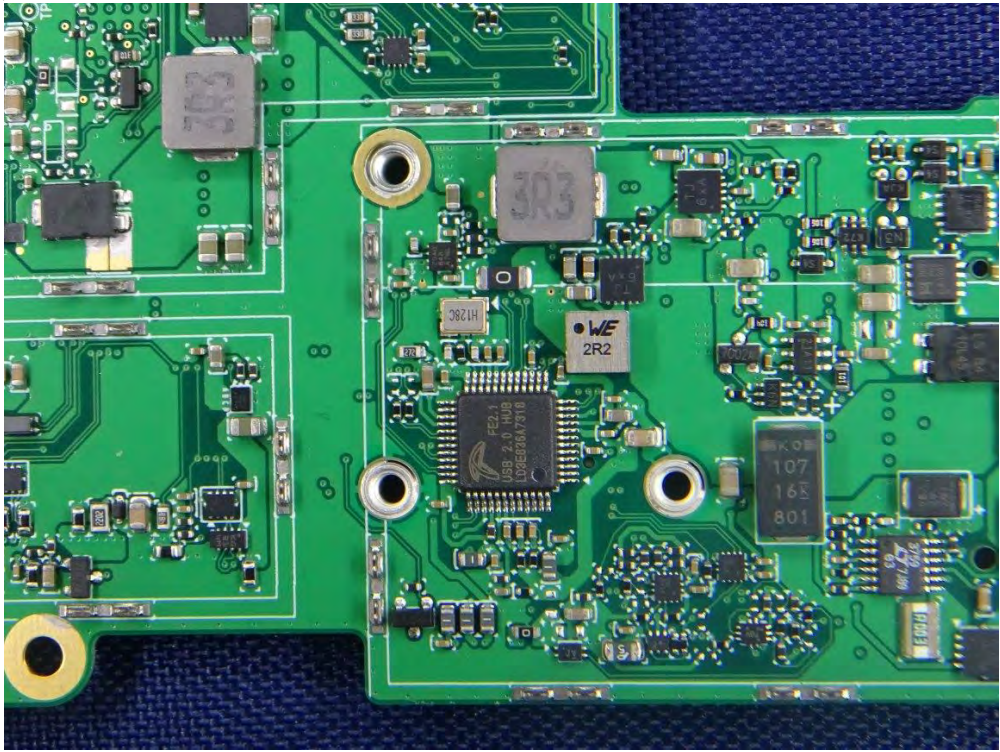
(54) EUT Photo



(55) EUT Photo

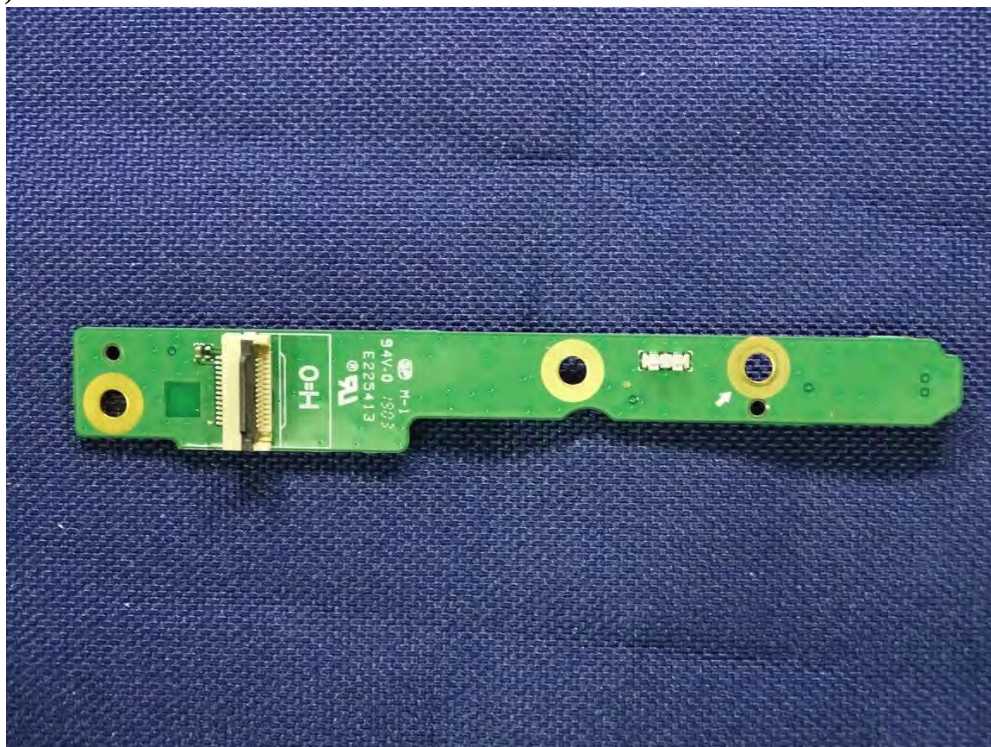


(56) EUT Photo

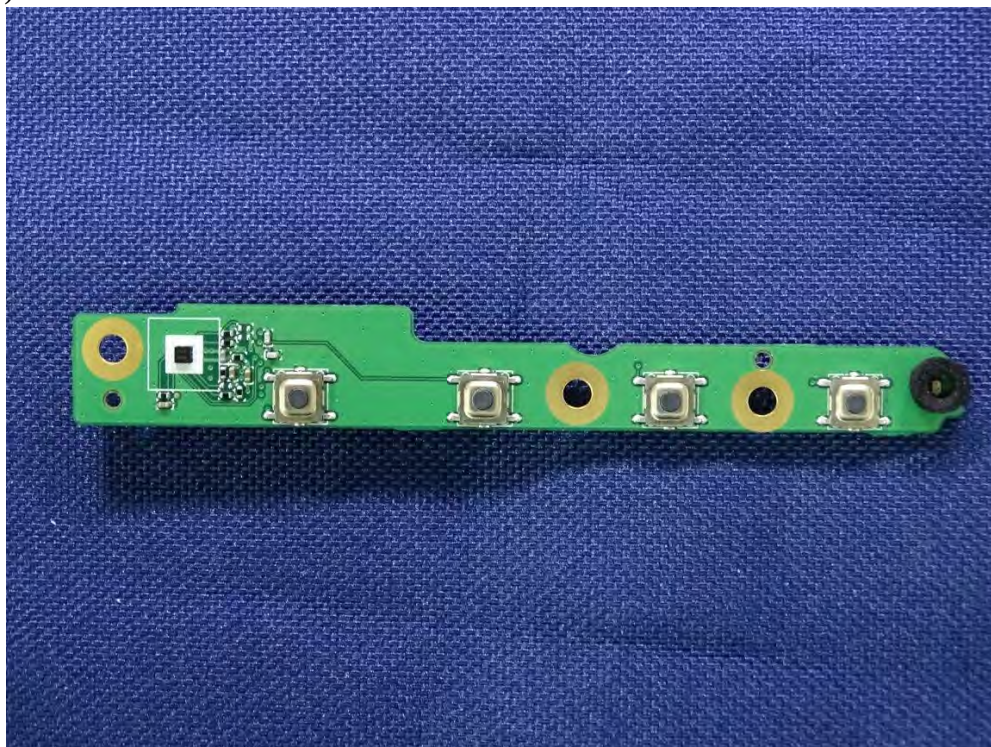


This image shows the internal components of a mobile phone chassis. The battery is a large, rectangular, light-colored unit in the center. To the left is the camera module with a lens and flash. Various cables (black, white, blue) connect different components. A small circuit board with a gold-colored antenna is visible at the top left. The chassis is made of a light-colored metal or plastic with many screws. A green circuit board with gold contacts is shown separately at the bottom.

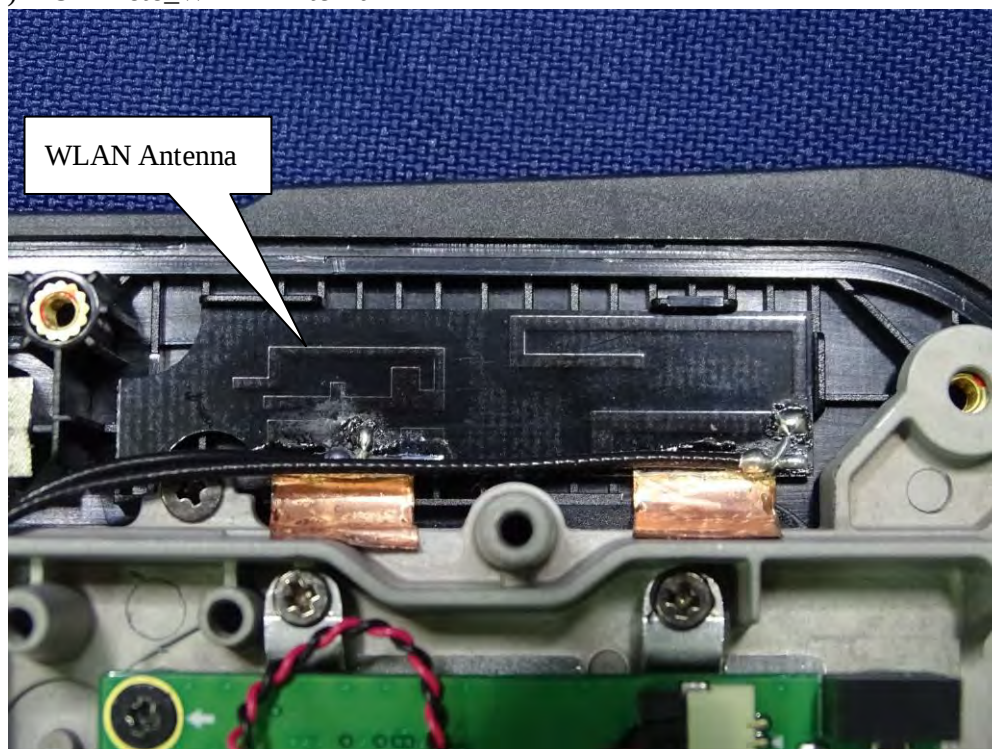
(59) EUT Photo



(60) EUT Photo



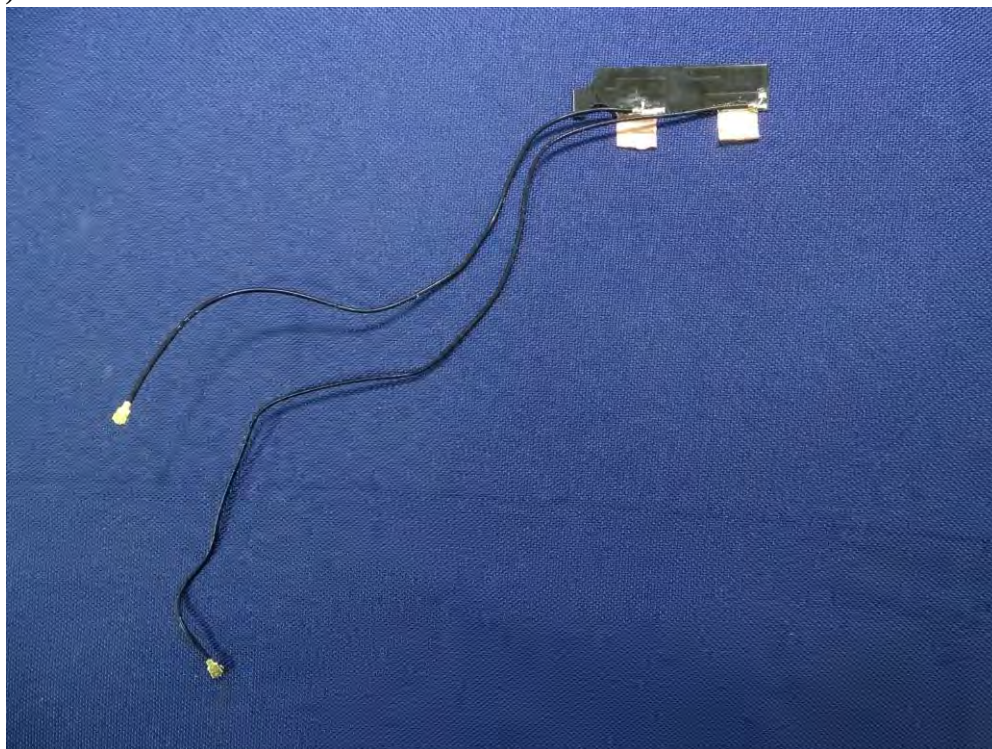
(61) EUT Photo\_WLAN Antenna



(62) EUT Photo\_WLAN Antenna



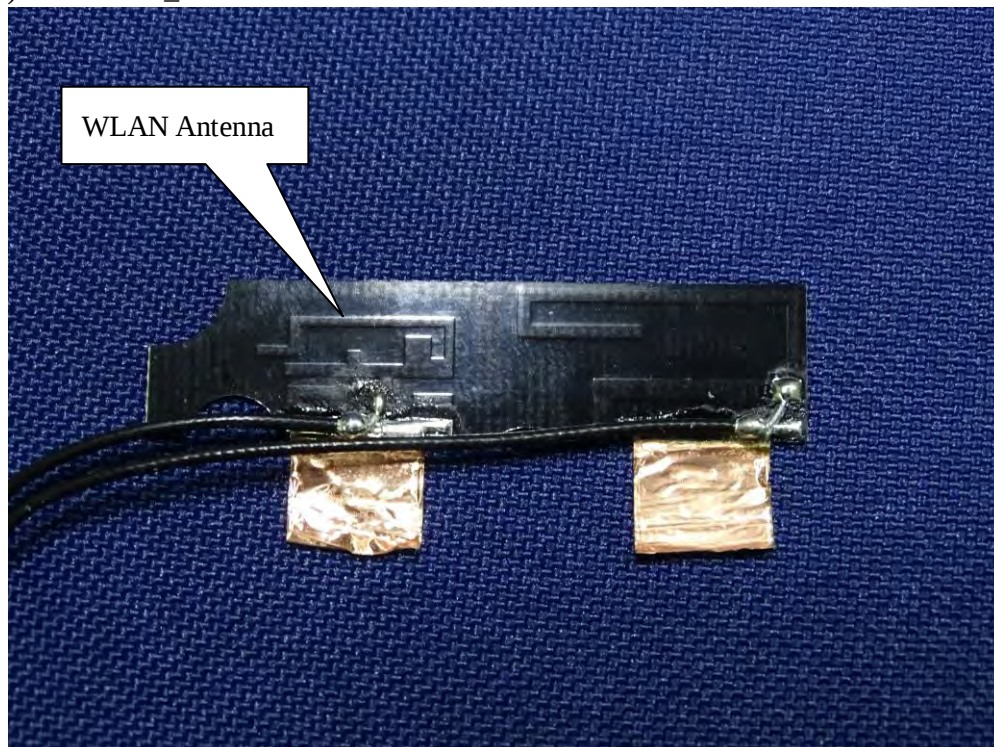
(63) EUT Photo



(64) EUT Photo



(65) EUT Photo\_ WLAN Antenna



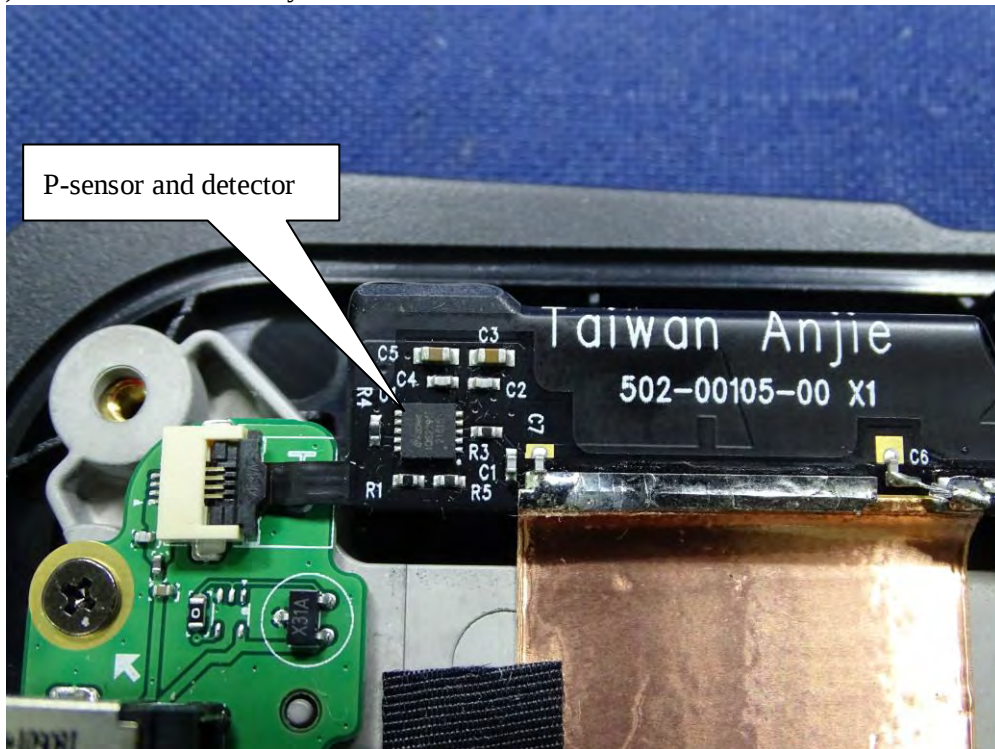
(66) EUT Photo\_ WLAN Antenna



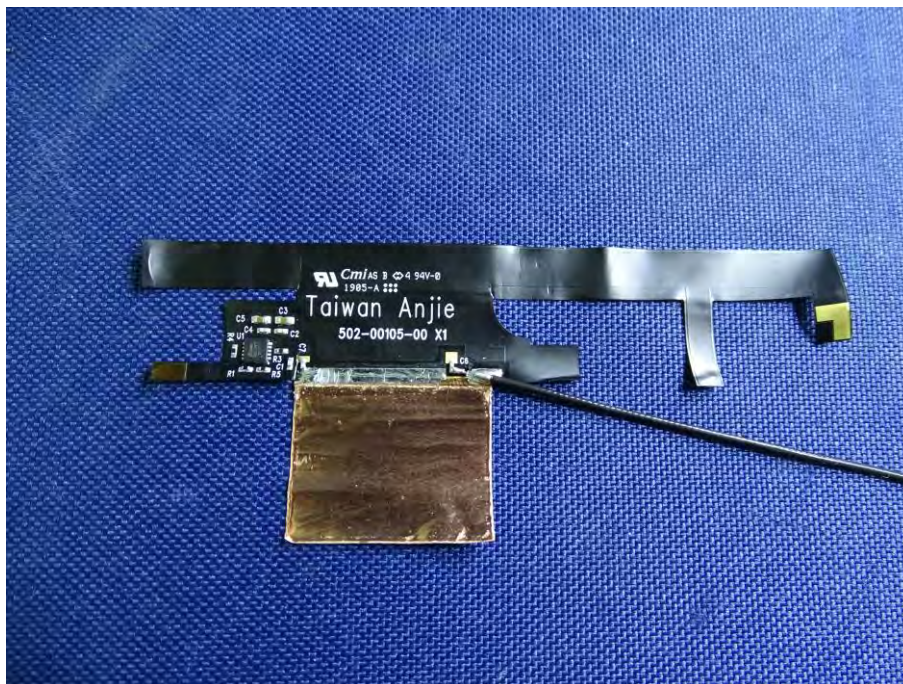
(67) EUT Photo \_WWAN Antenna



(68) EUT Photo \_Proximity sensor



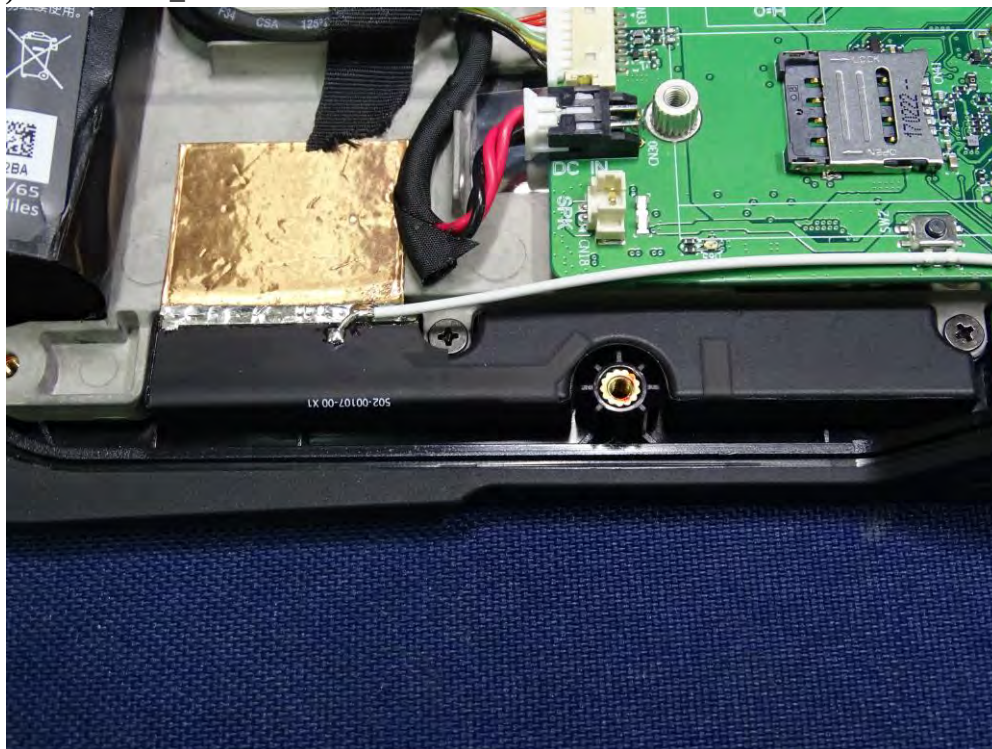
(69) EUT Photo



(70) EUT Photo



(71) EUT Photo \_WWAN Antenna



(72) EUT Photo



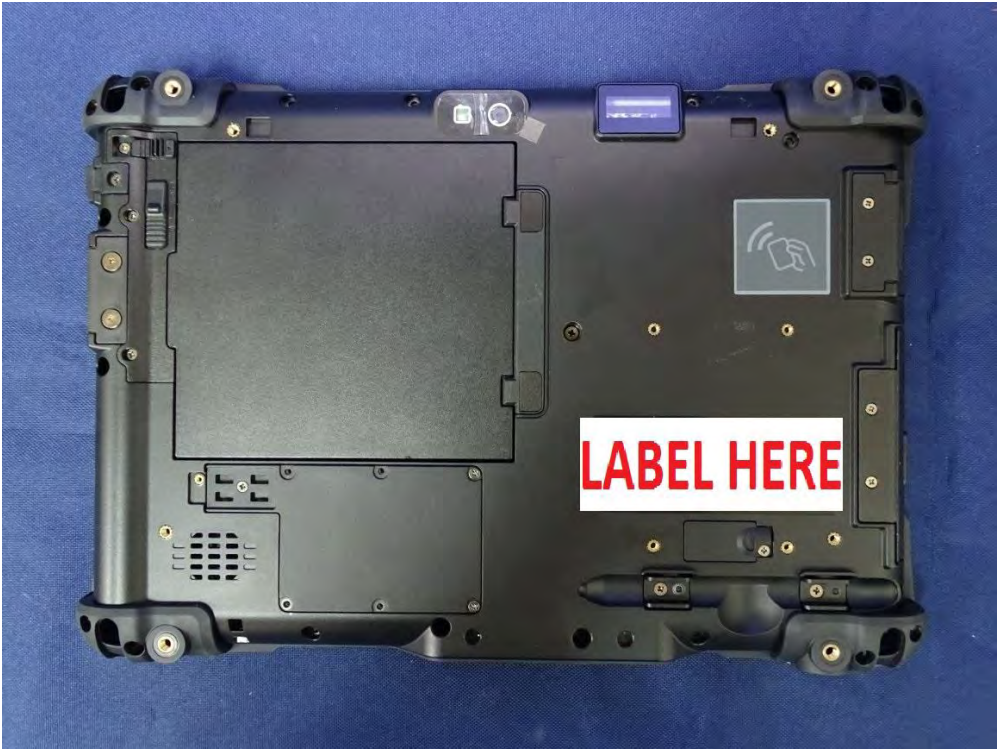
(73) EUT Photo



(74) EUT Photo



(75) EUT Photo



(76) EUT Photo

