

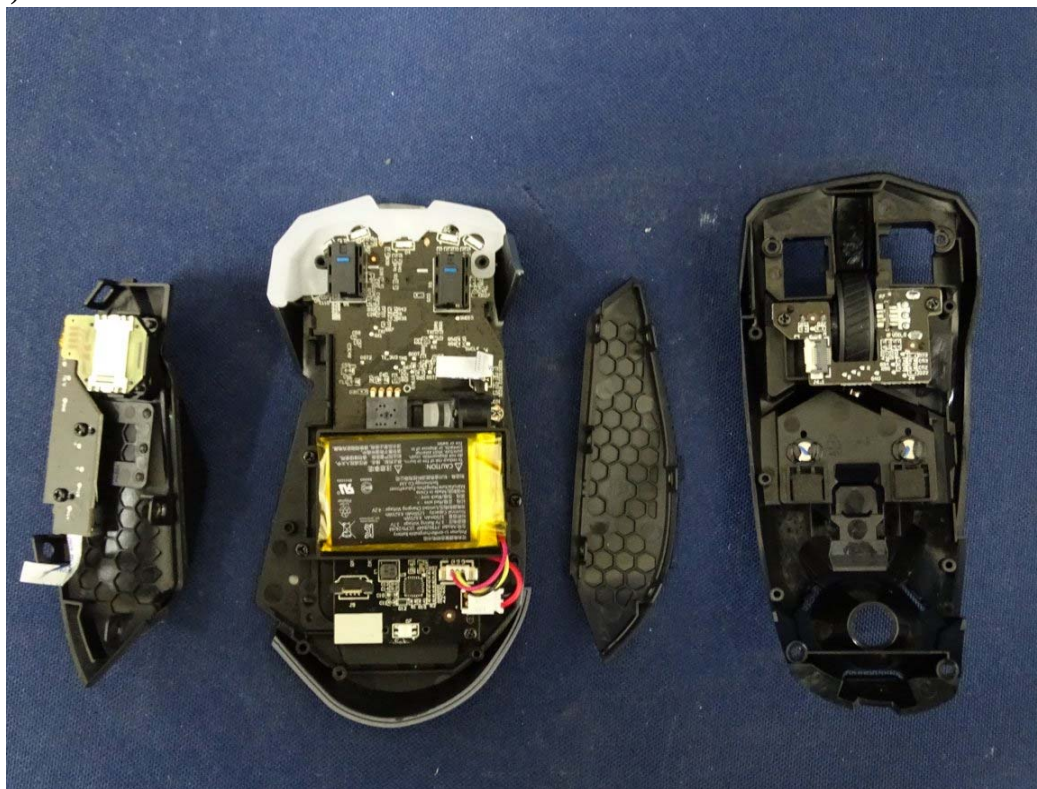
(11) EUT Photo



(12) EUT Photo



(13) EUT Photo



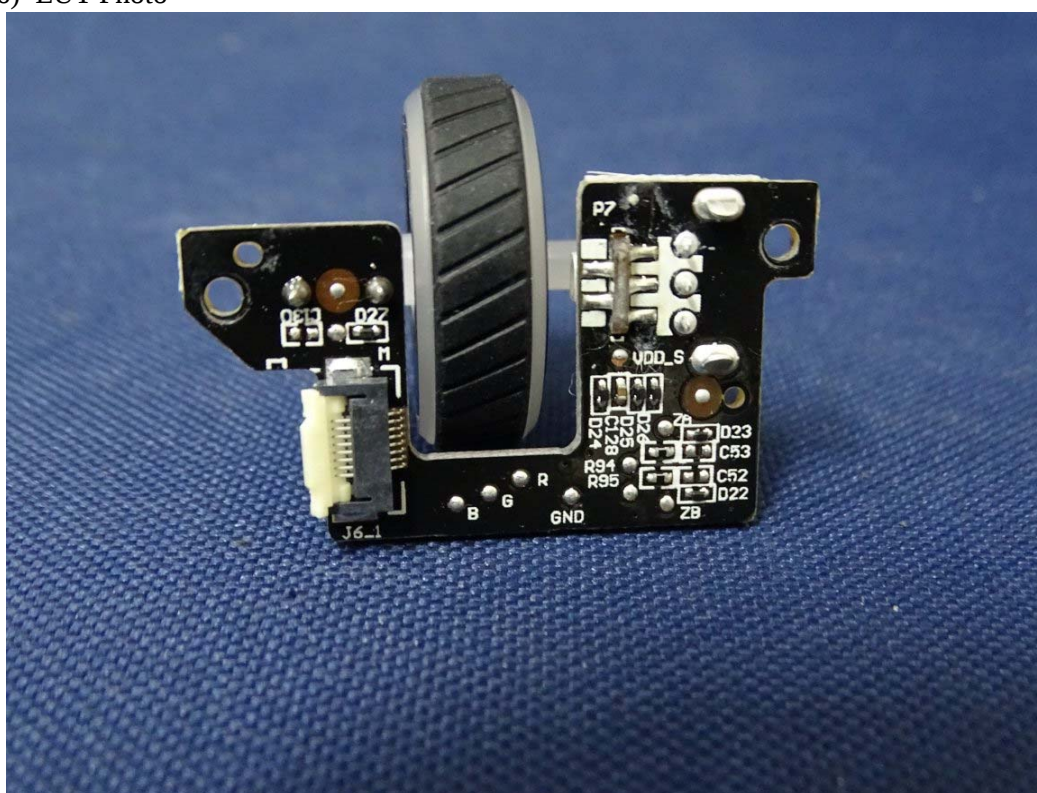
(14) EUT Photo



(15) EUT Photo



(16) EUT Photo



(17) EUT Photo



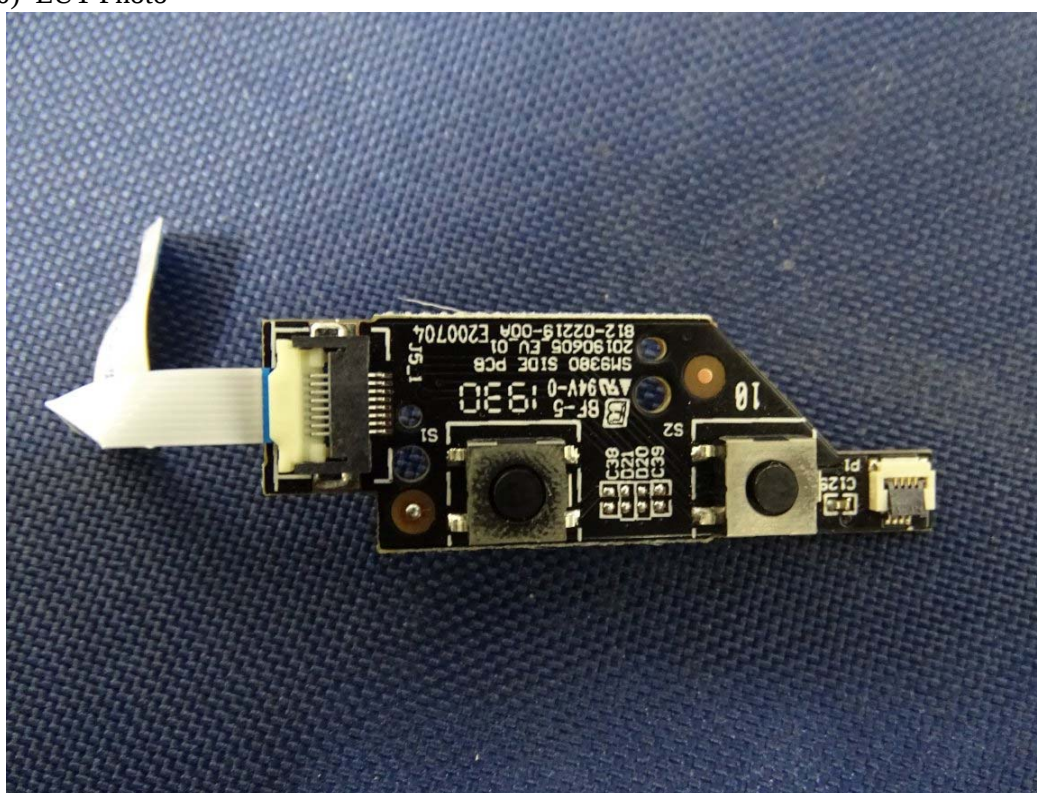
(18) EUT Photo



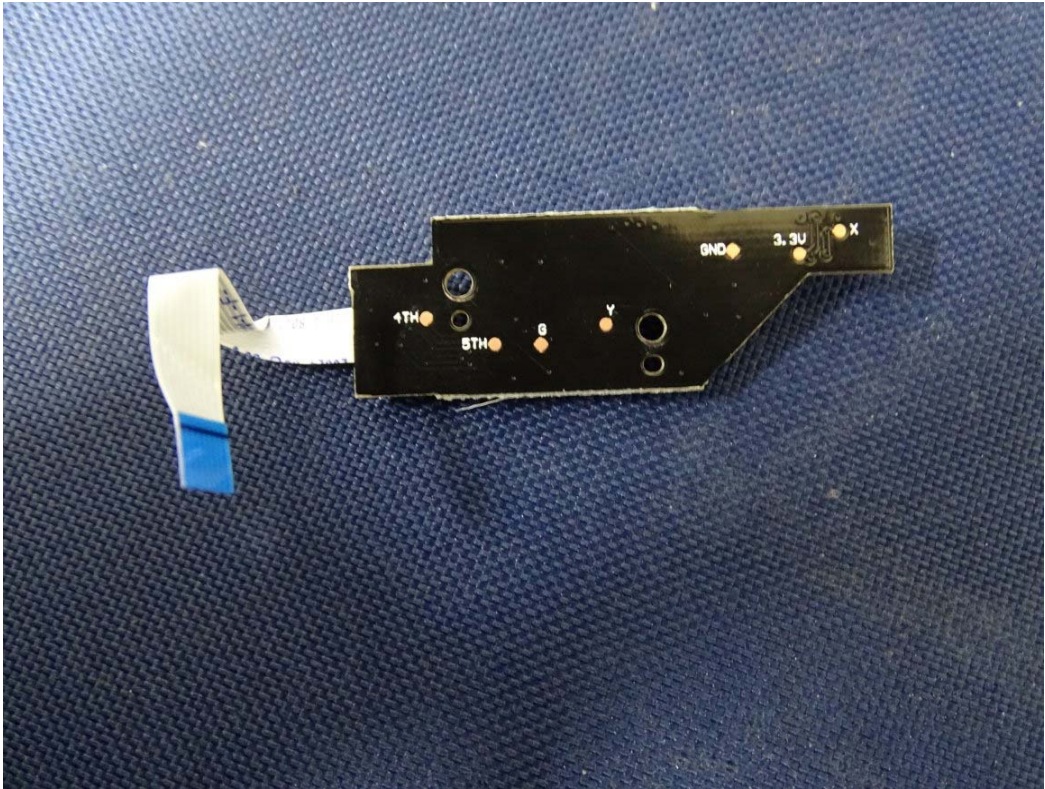
(19) EUT Photo



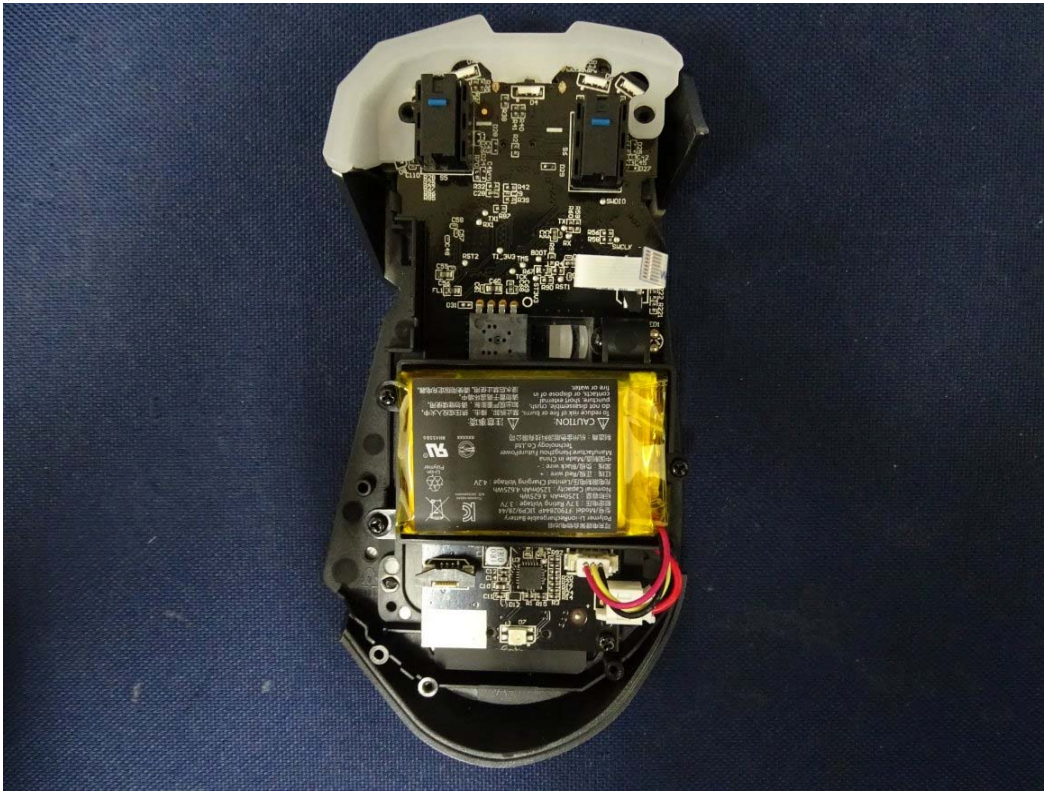
(20) EUT Photo



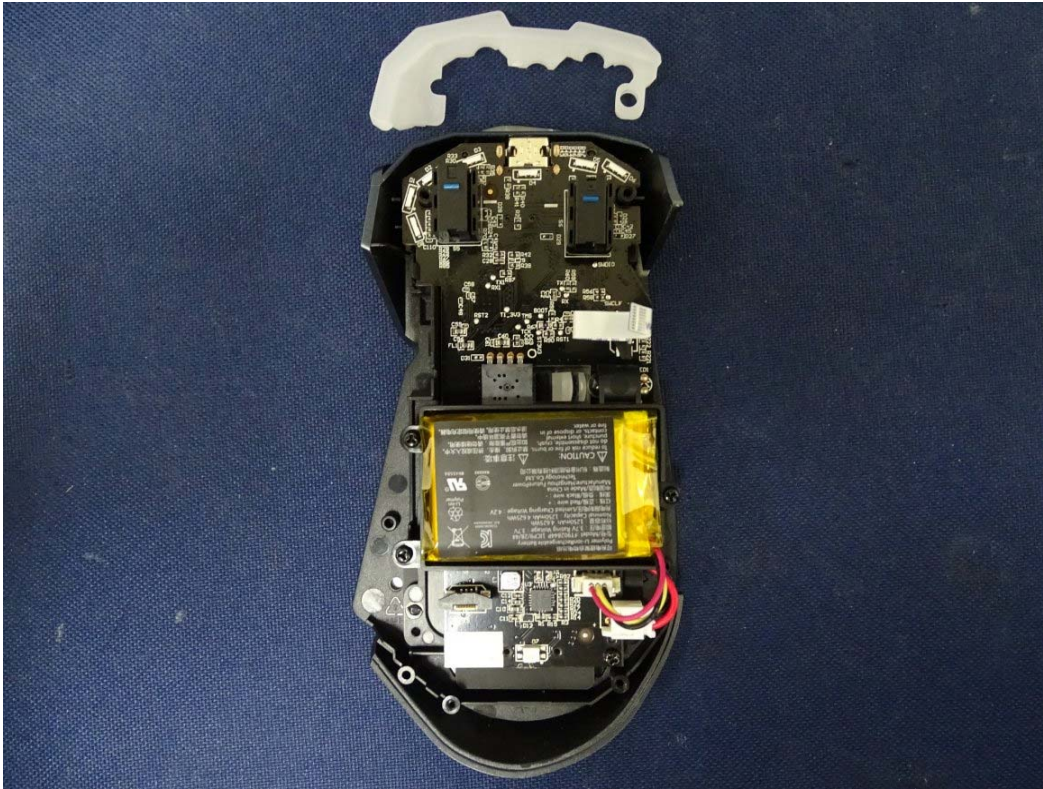
(21) EUT Photo



(22) EUT Photo



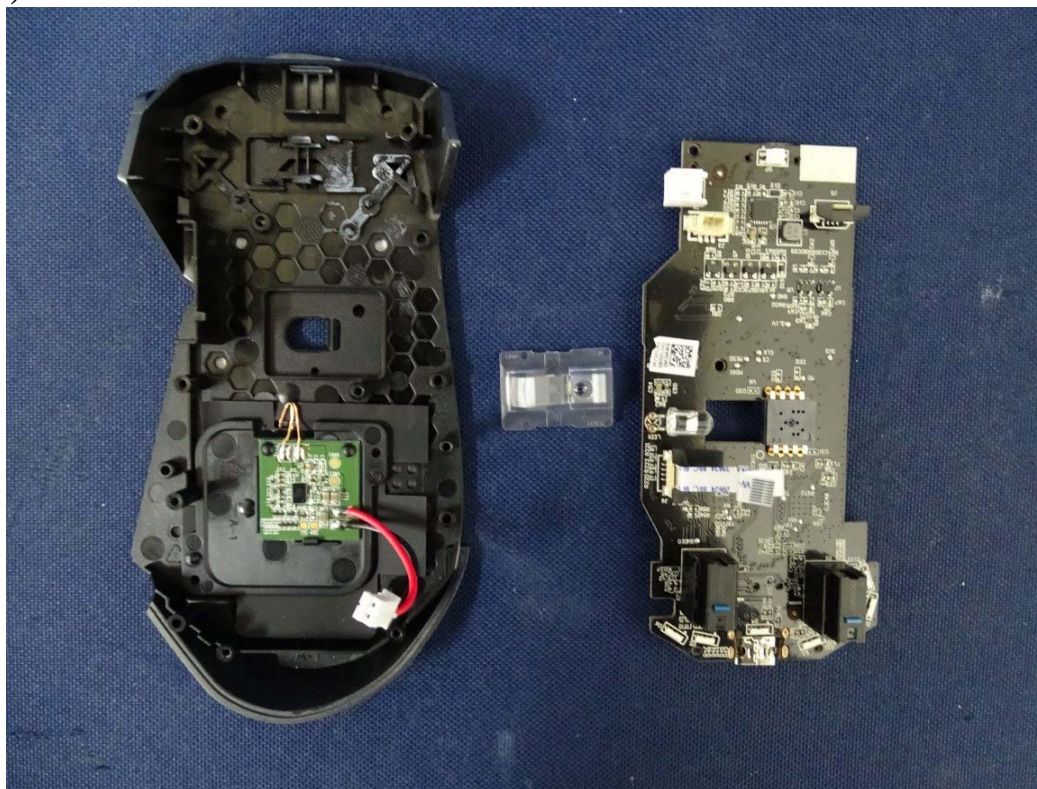
(23) EUT Photo



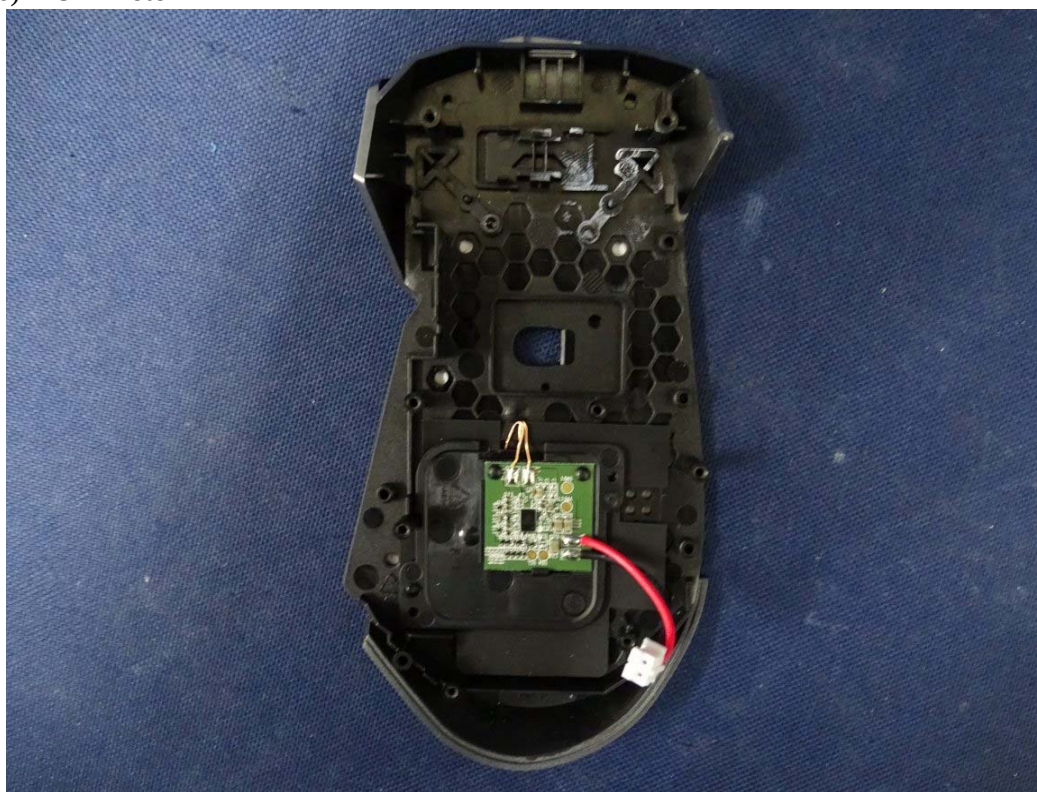
(24) EUT Photo



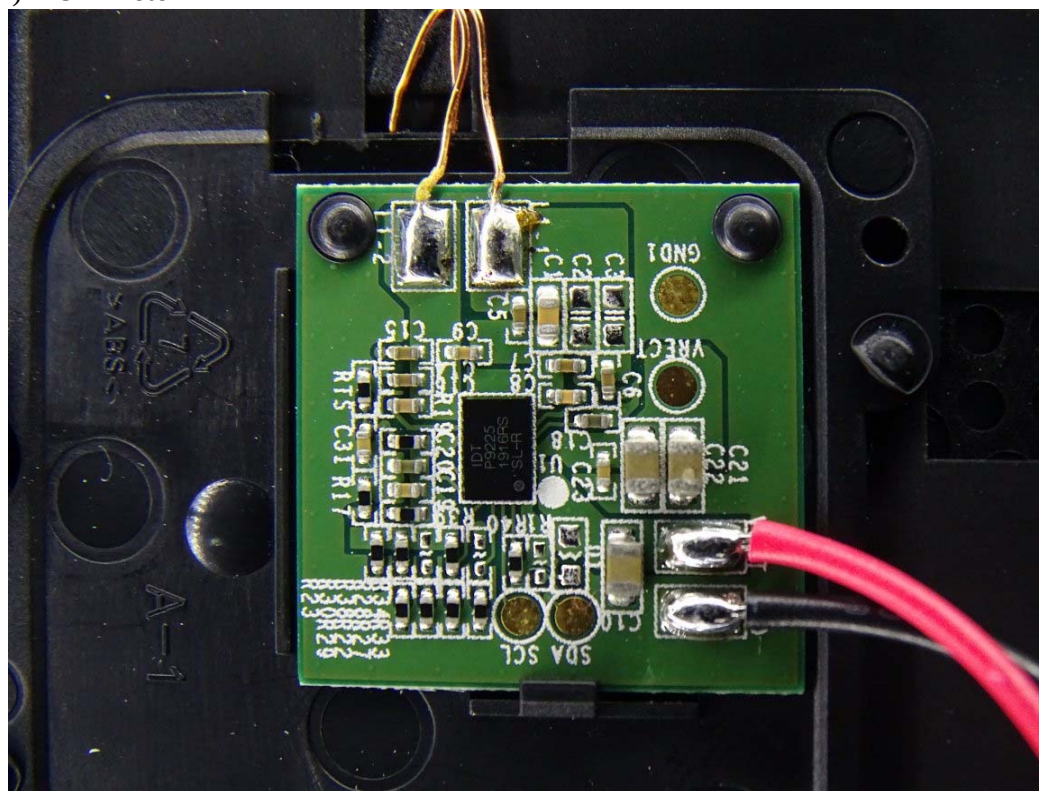
(25) EUT Photo



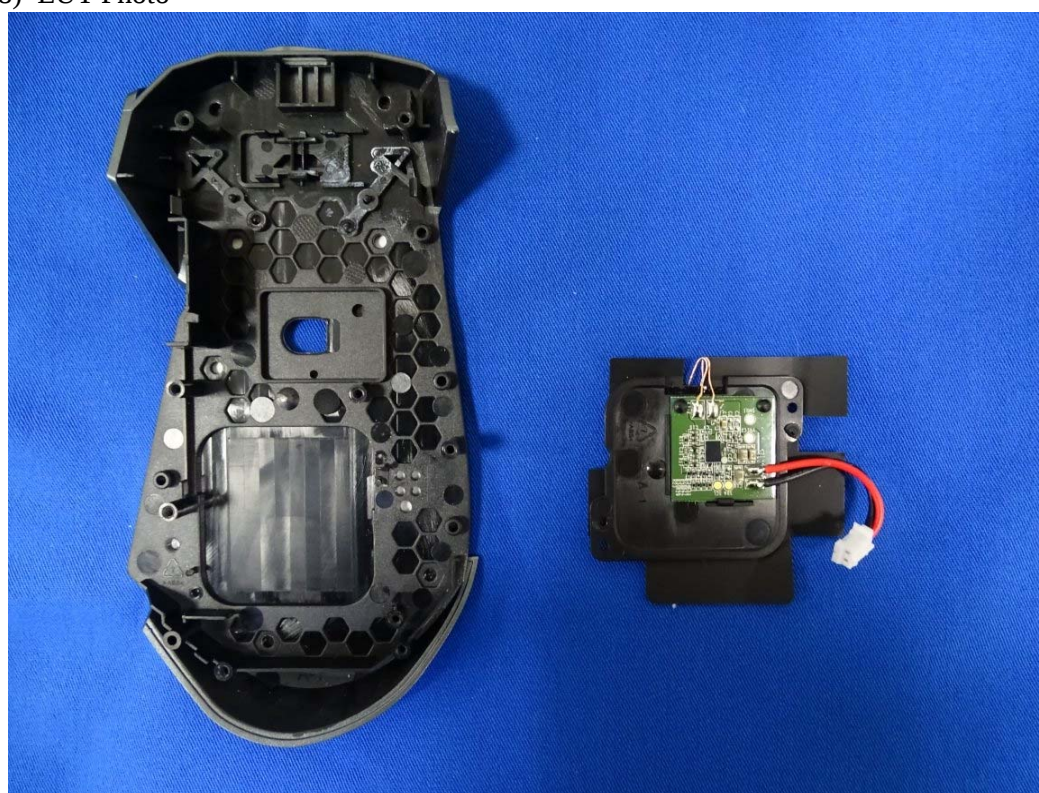
(26) EUT Photo



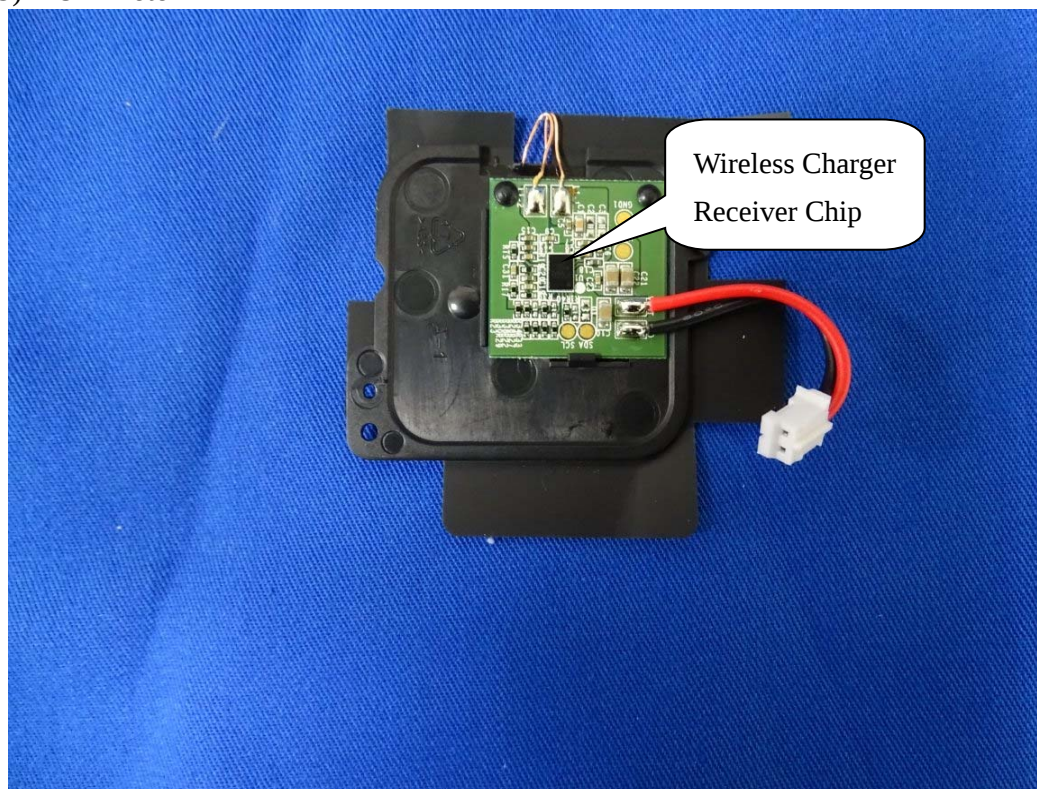
(27) EUT Photo



(28) EUT Photo



(29) EUT Photo



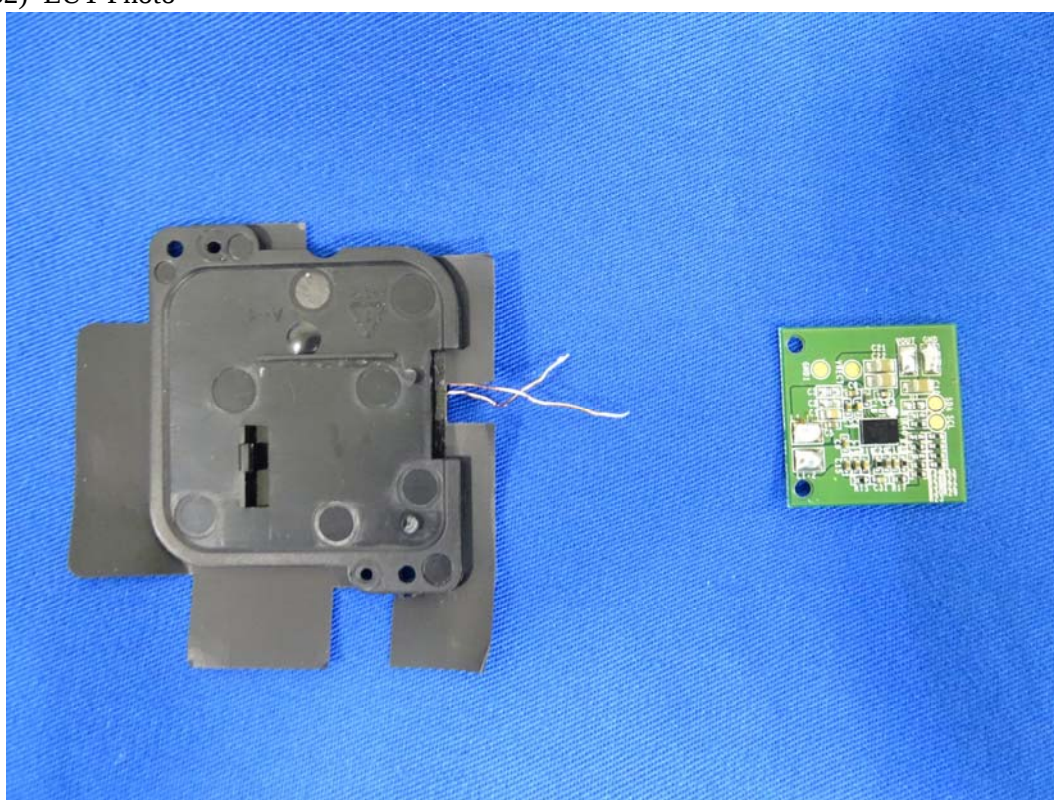
(30) EUT Photo



(31) EUT Photo

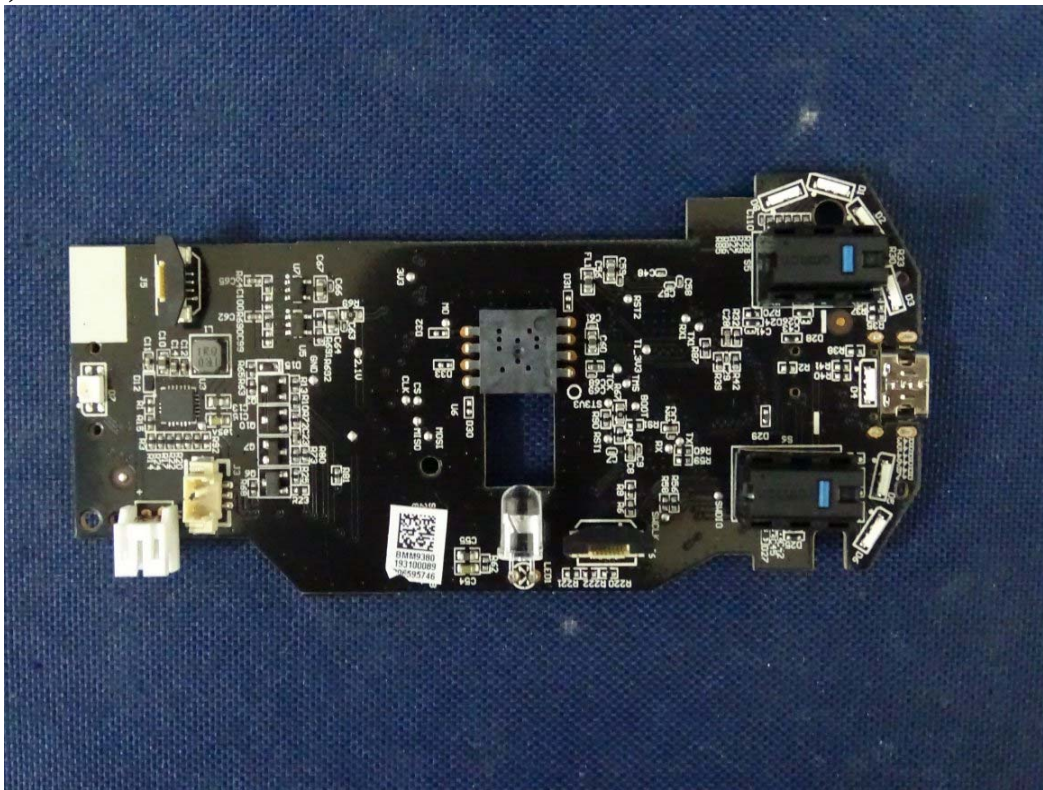


(32) EUT Photo

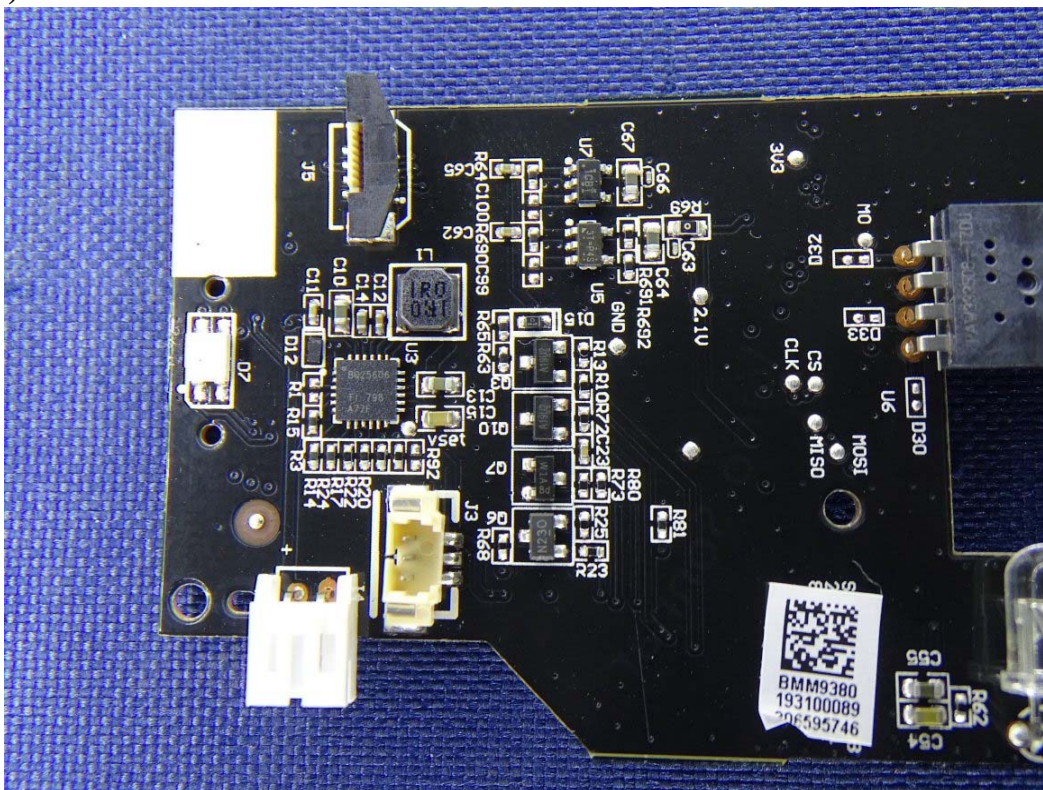




(35) EUT Photo

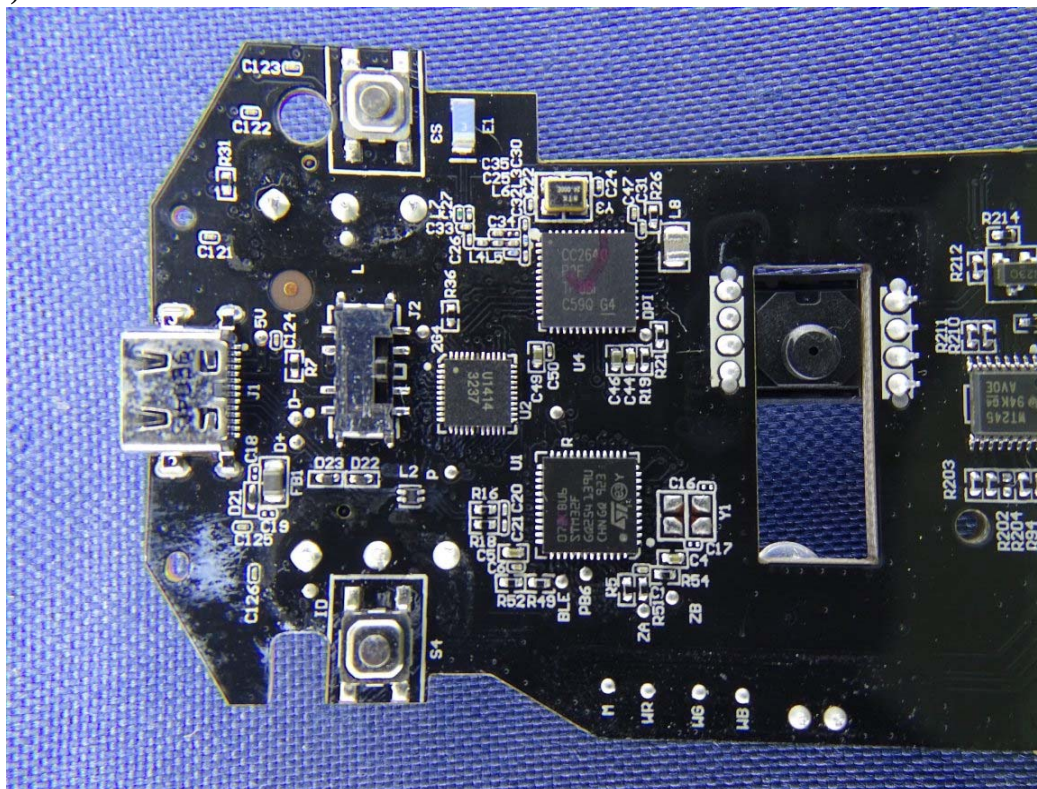


(36) EUT Photo

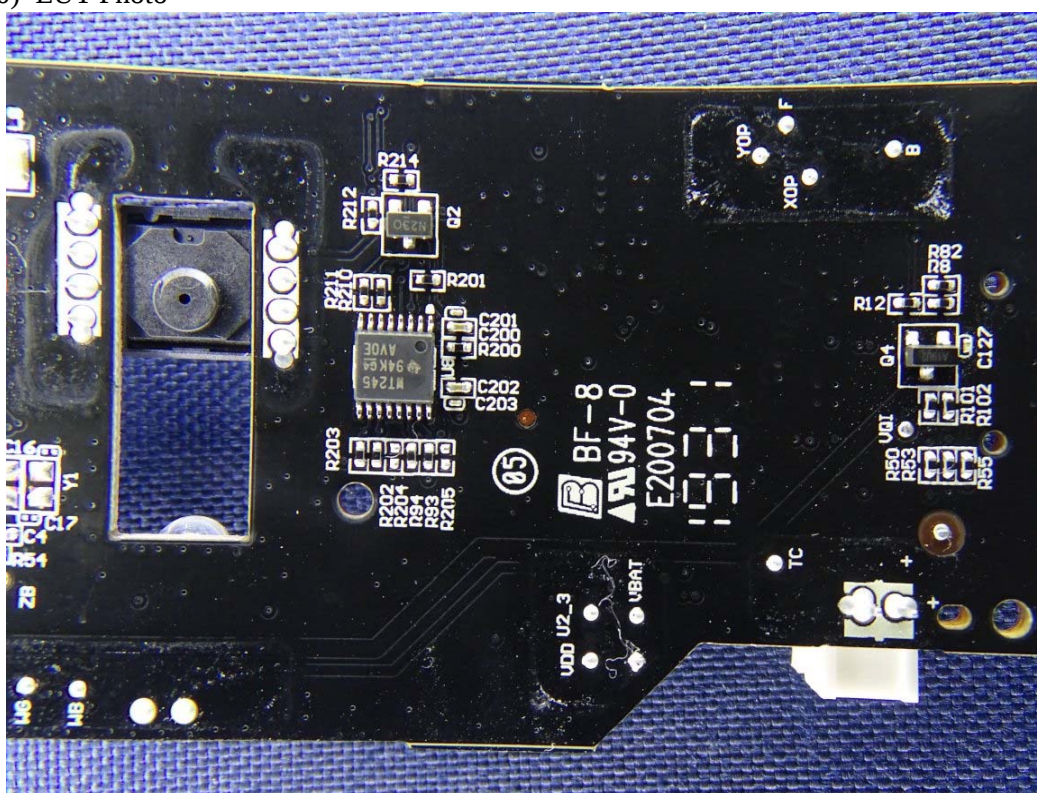


A detailed view of the internal components of a Sony WH-1000XM3 wireless headset. The main circuit board is black and populated with various electronic components. Key components visible include: a large black rectangular component (likely a microphone or sensor) in the center; several integrated circuits (chips) with labels like 'BF-8', 'AWAW-0', 'E200704', and '1931'; numerous capacitors and resistors; and connectors for the USB-C port and the 3.5mm audio jack. The board is mounted on a blue fabric surface.

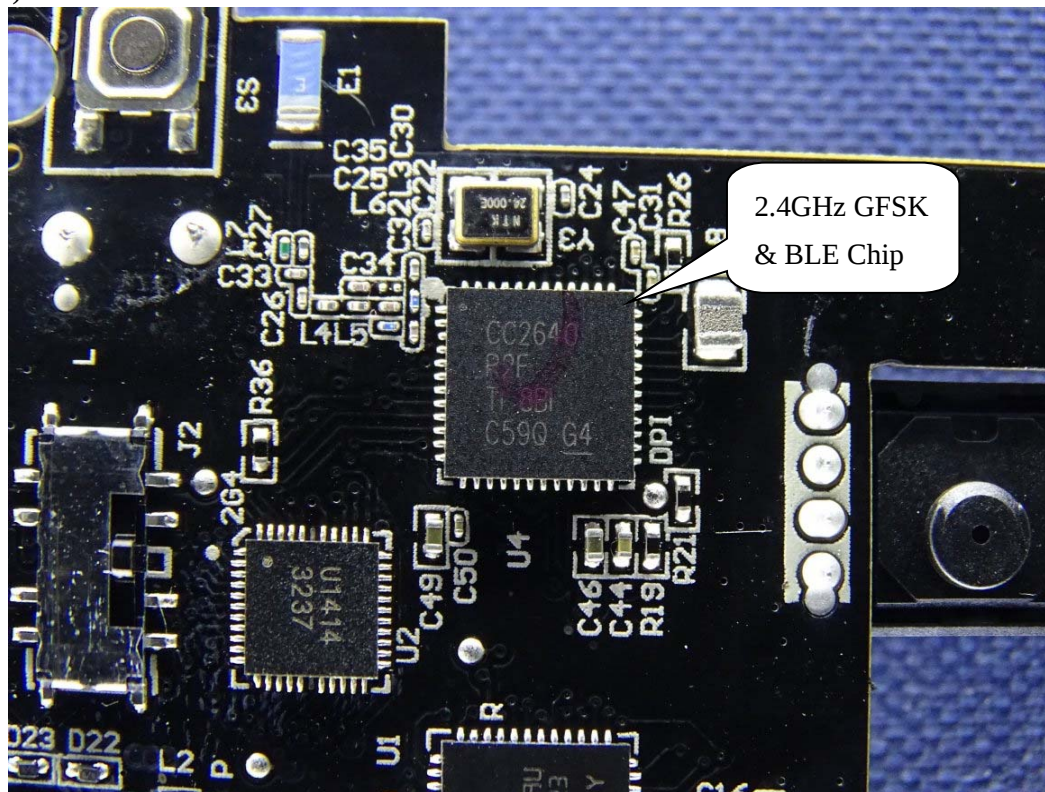
(39) EUT Photo



(40) EUT Photo



(41) EUT Photo



(42) EUT Photo

