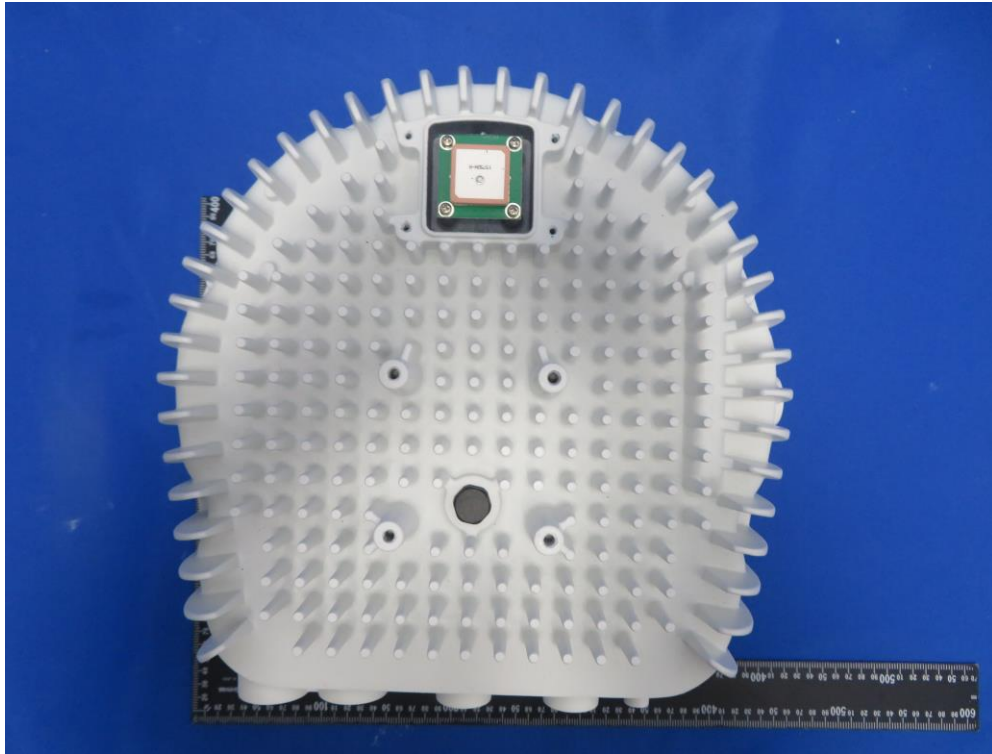
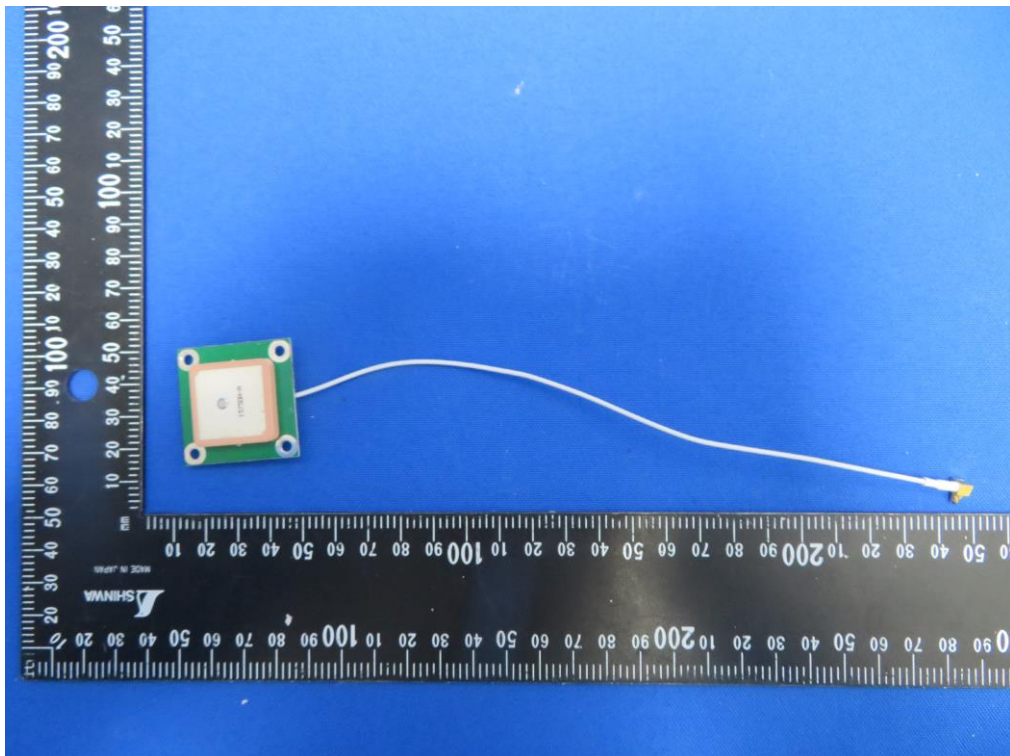


## EUT Photograph

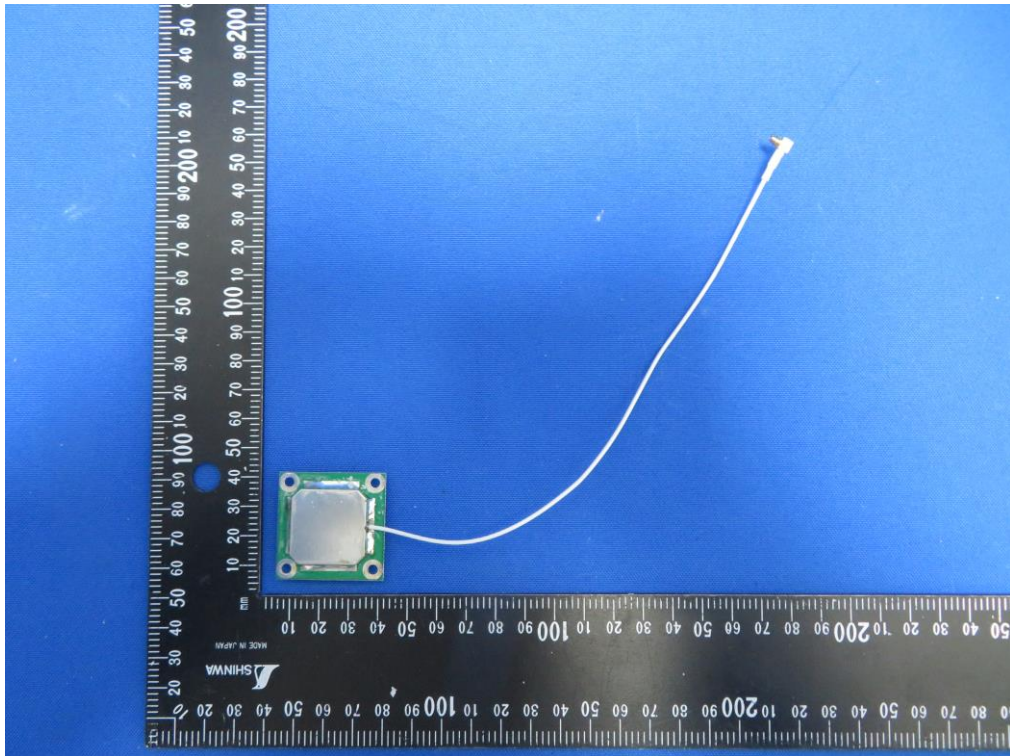
(1) EUT Photo - APEX0585



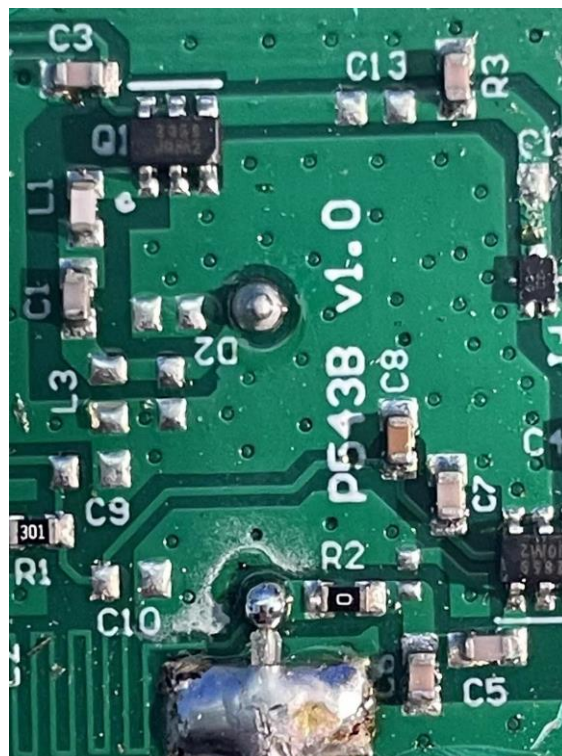
(2) EUT Photo - APEX0585



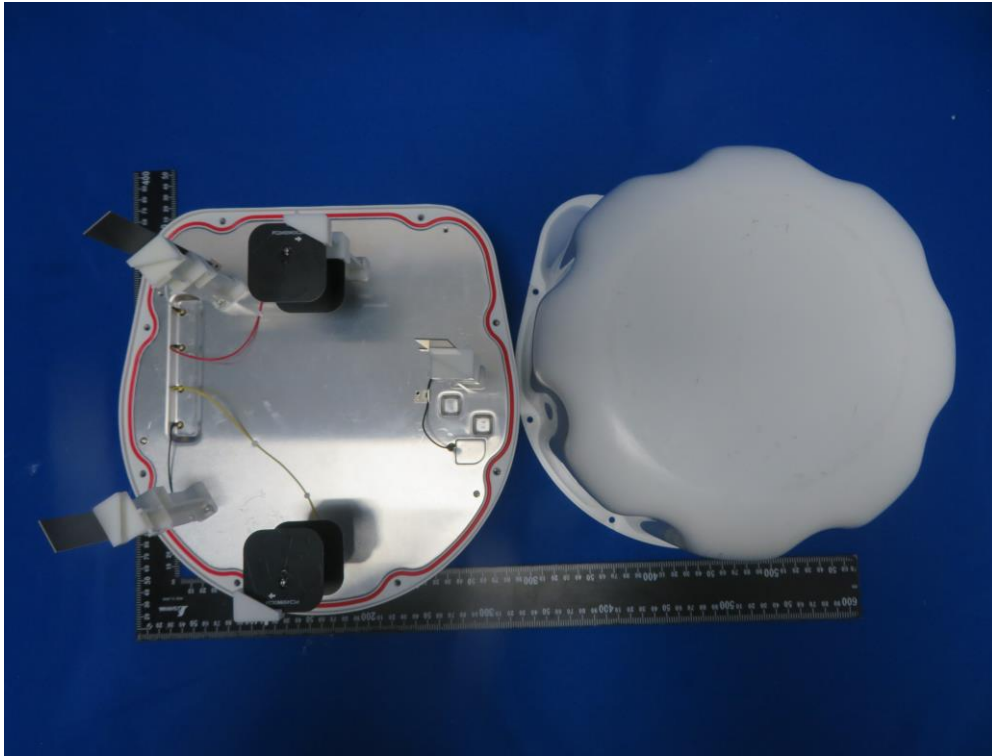
(3) EUT Photo - APEX0585



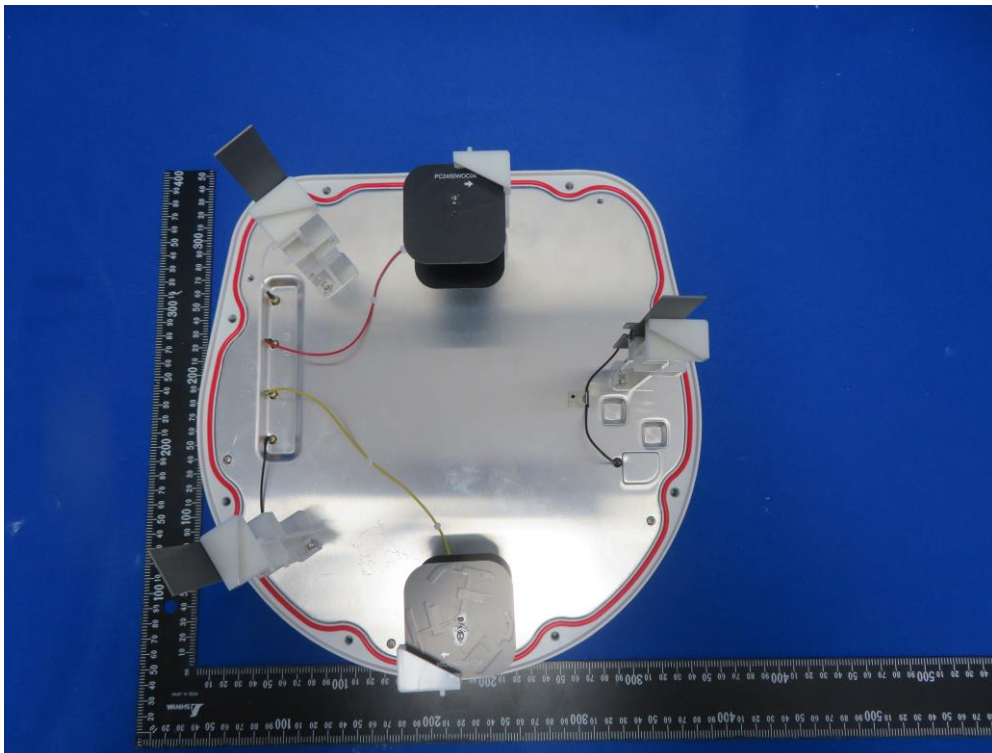
(4) EUT Photo - APEX0585



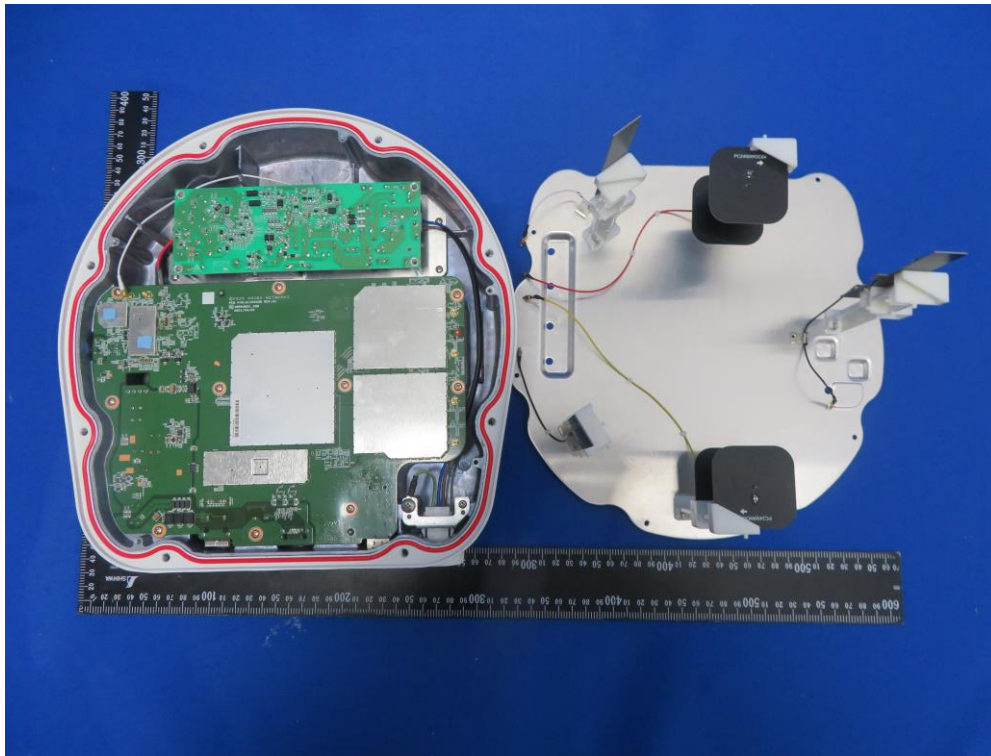
(5) EUT Photo - APEX0585



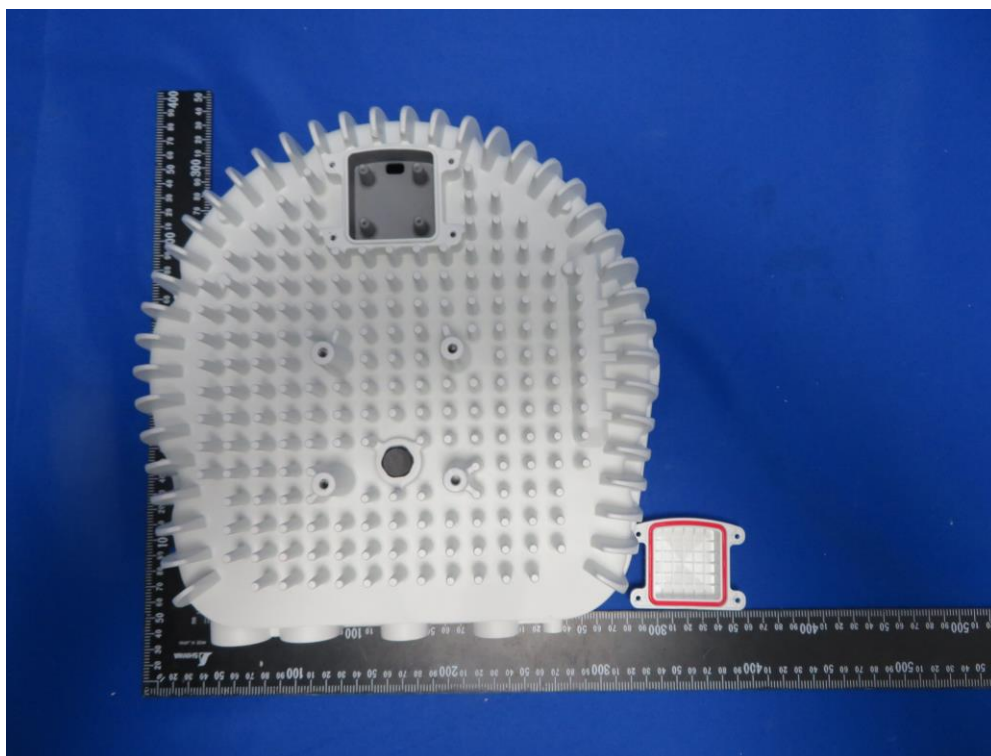
(6) EUT Photo - APEX0585



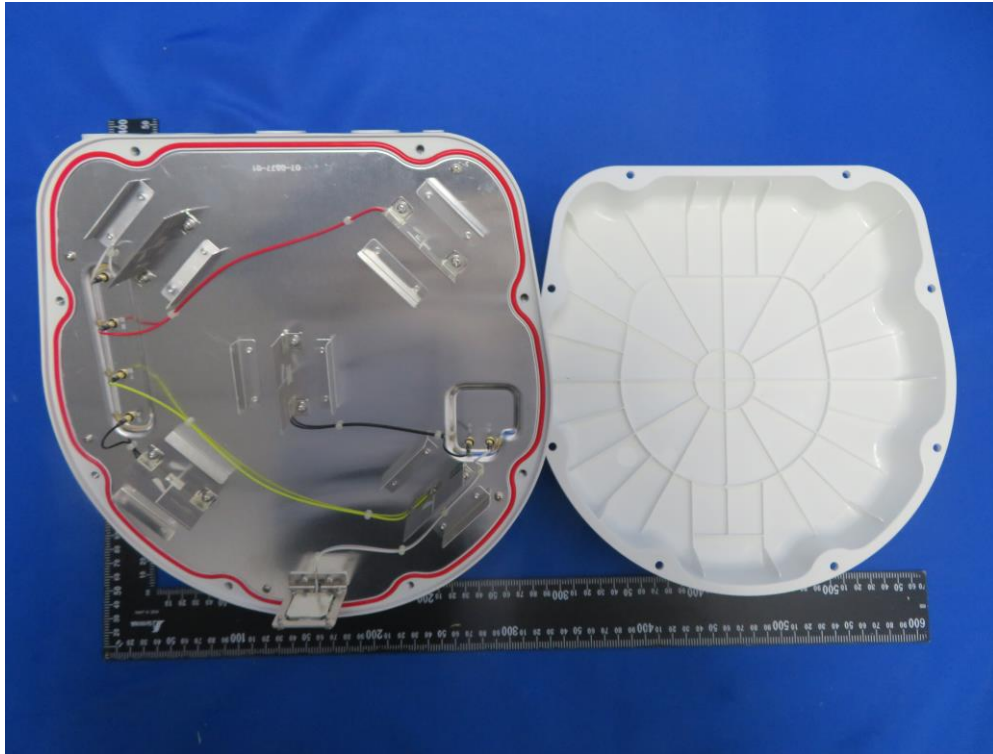
(7) EUT Photo - APEX0585



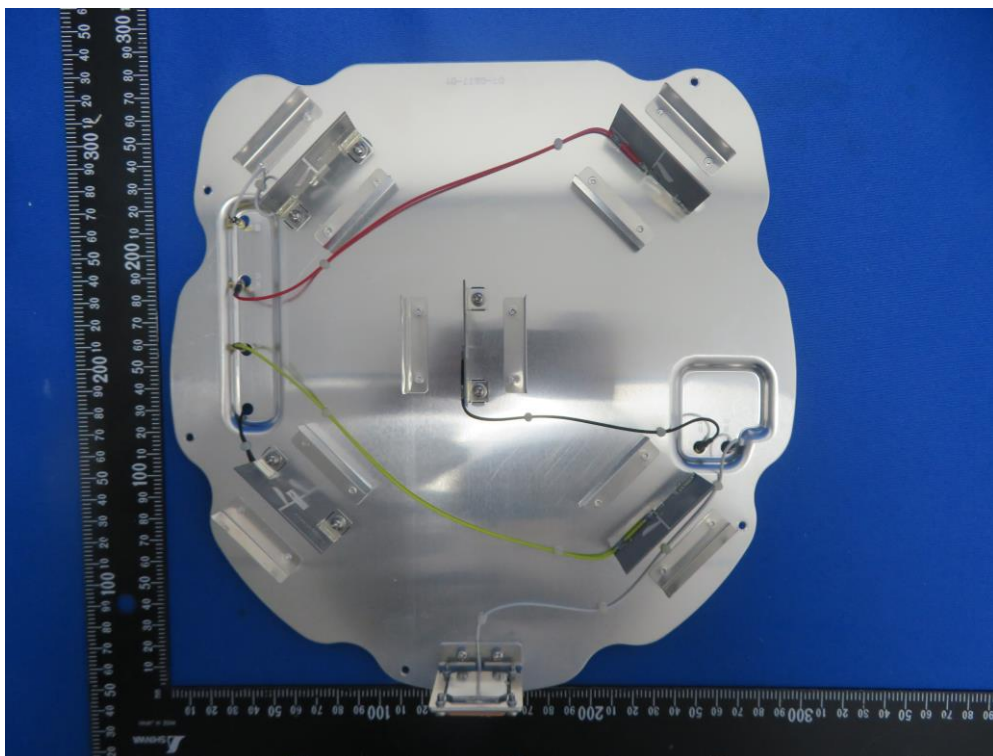
(8) EUT Photo - APEX0587



(9) EUT Photo - APEX0587



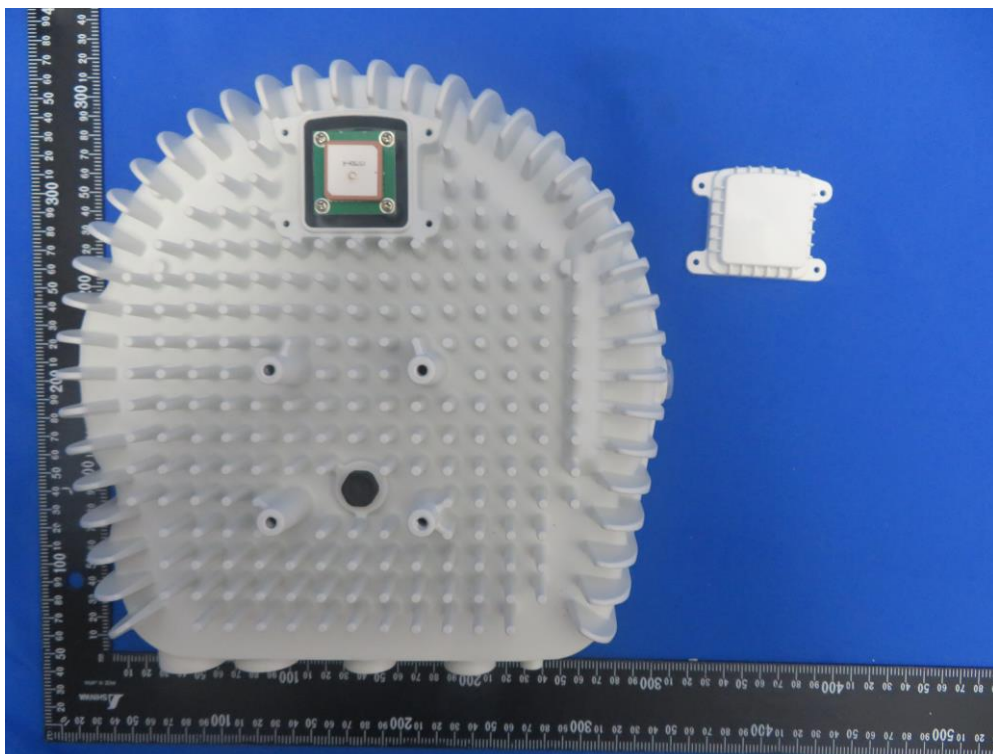
(10) EUT Photo - APEX0587



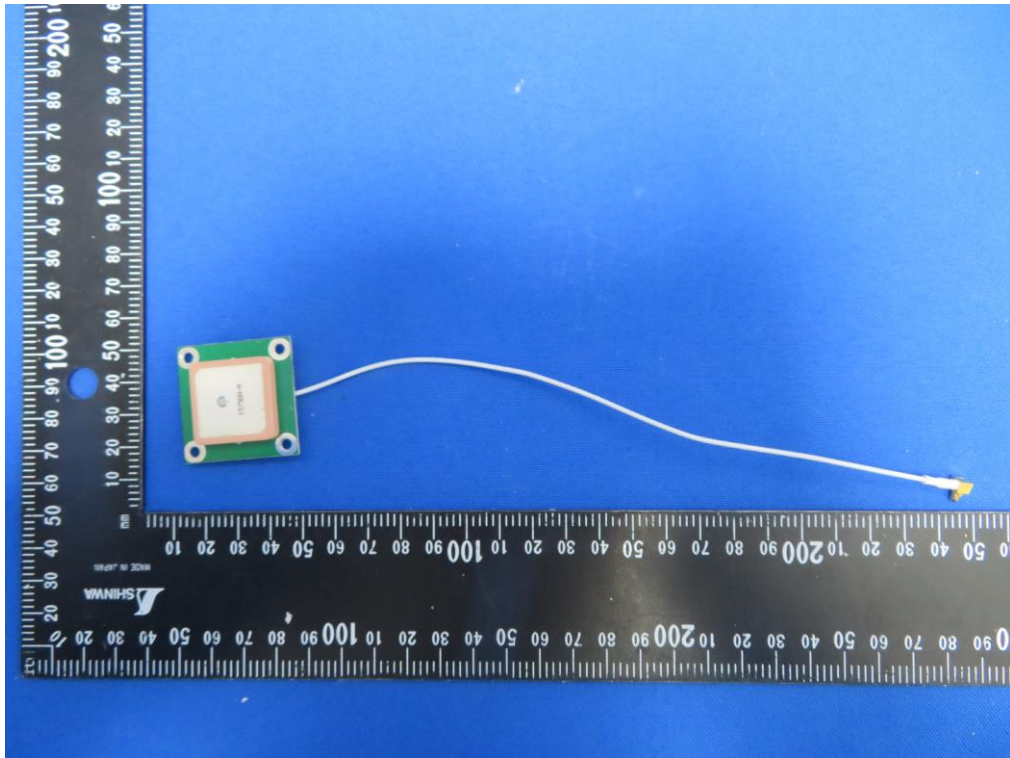
(11) EUT Photo - APEX0587



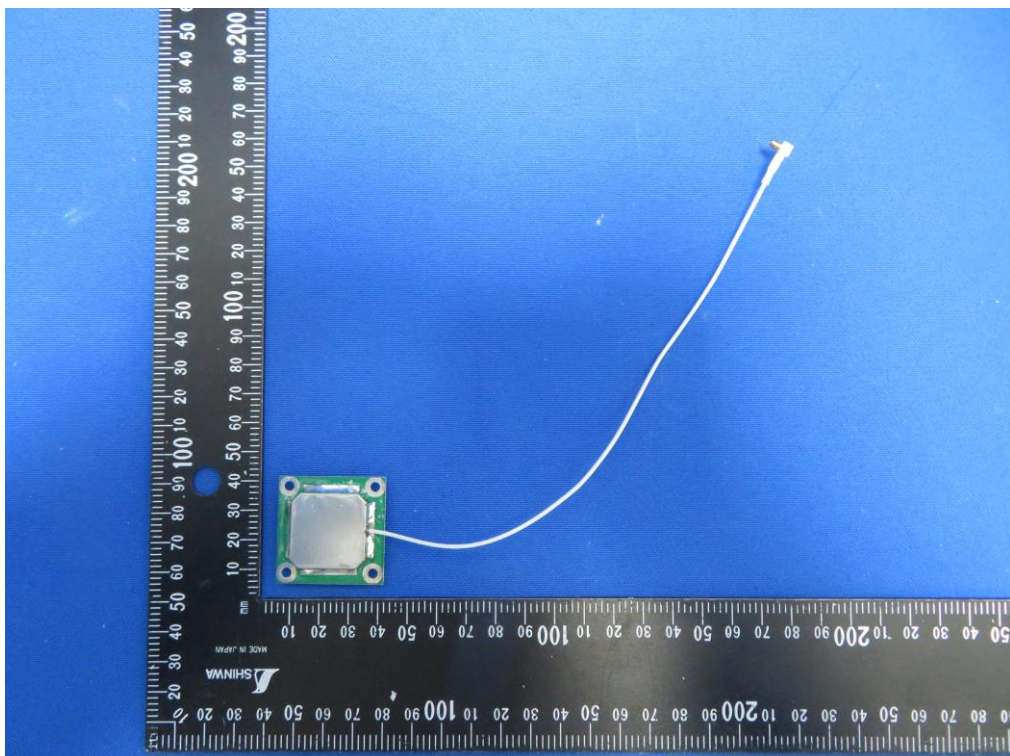
(12) EUT Photo - APEX0584



(13) EUT Photo - APEX0584



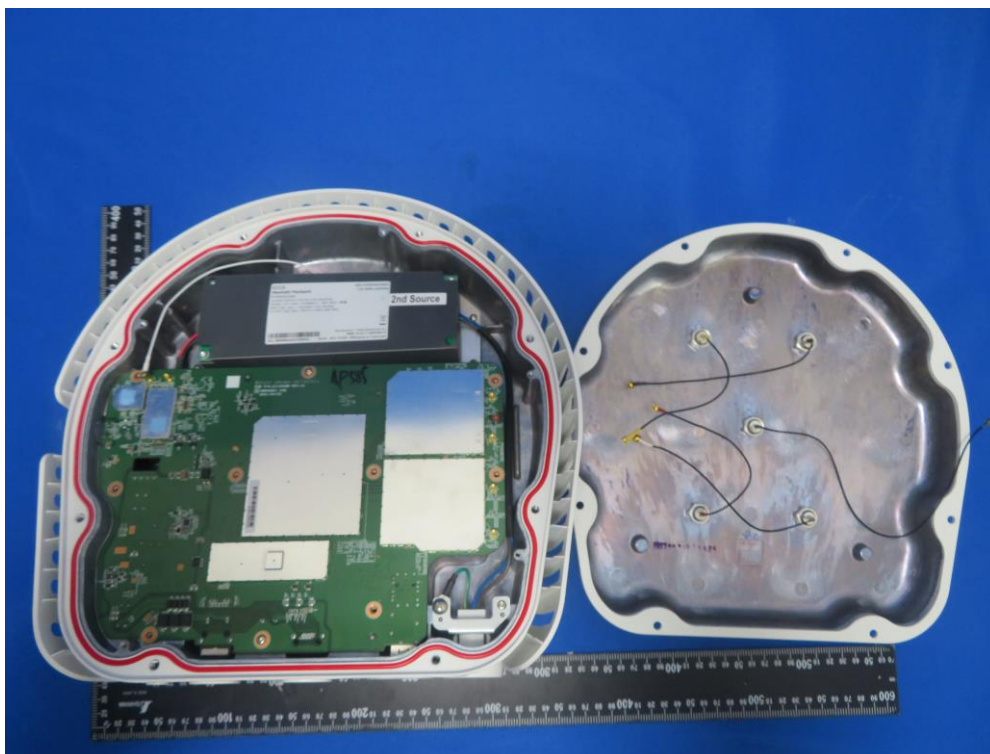
(14) EUT Photo - APEX0584



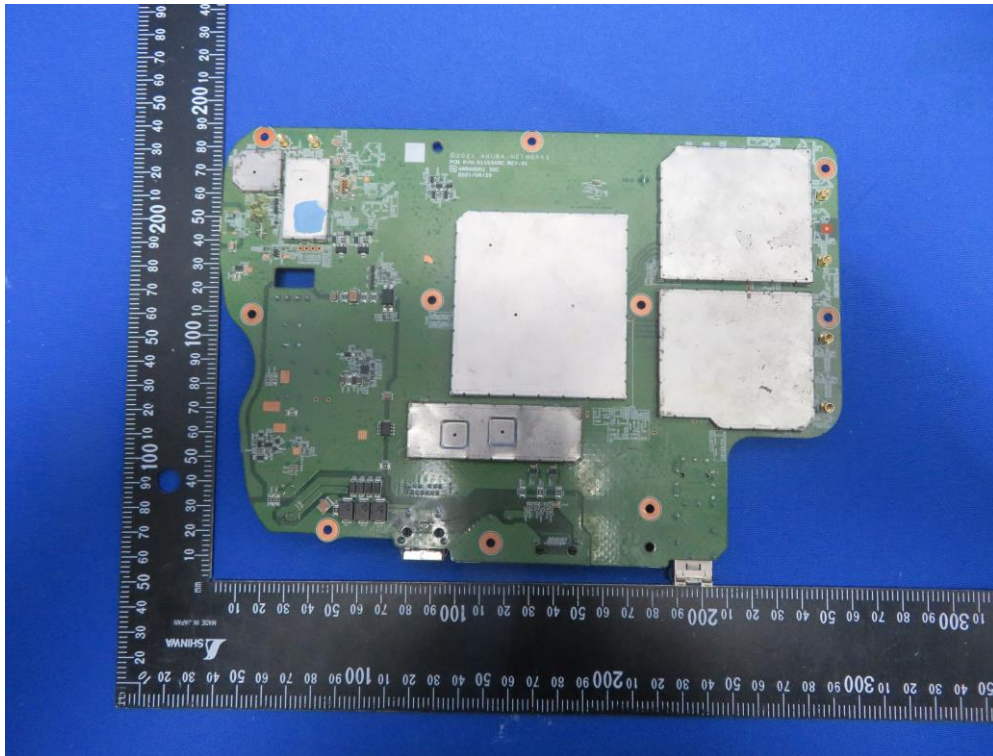
(15) EUT Photo - APEX0584



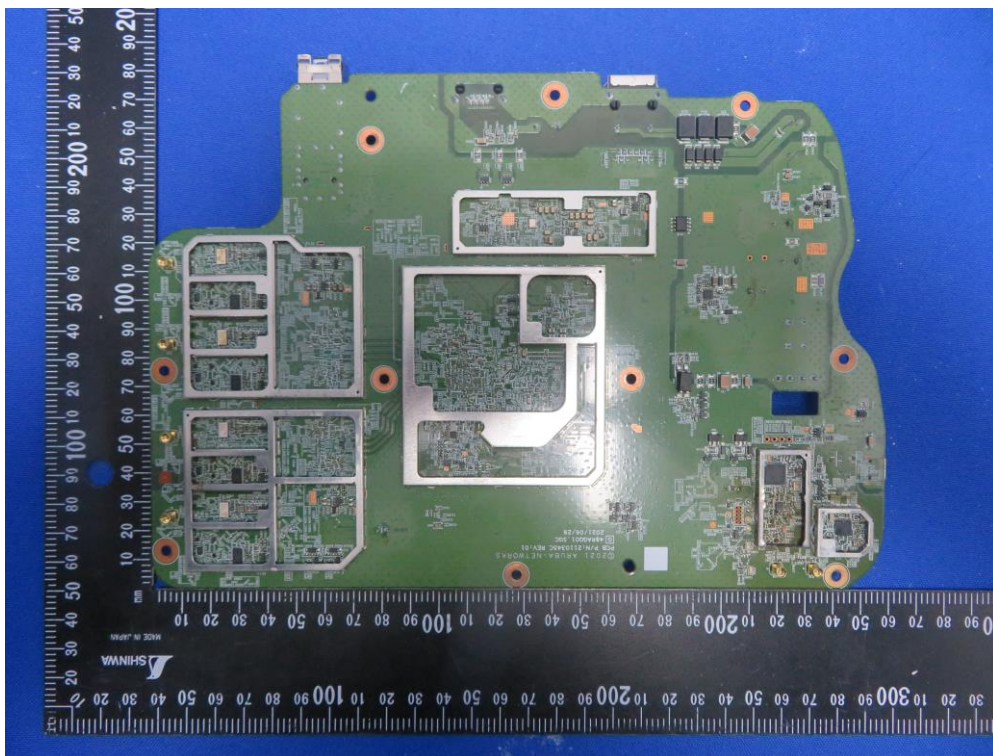
(16) EUT Photo - APEX0584



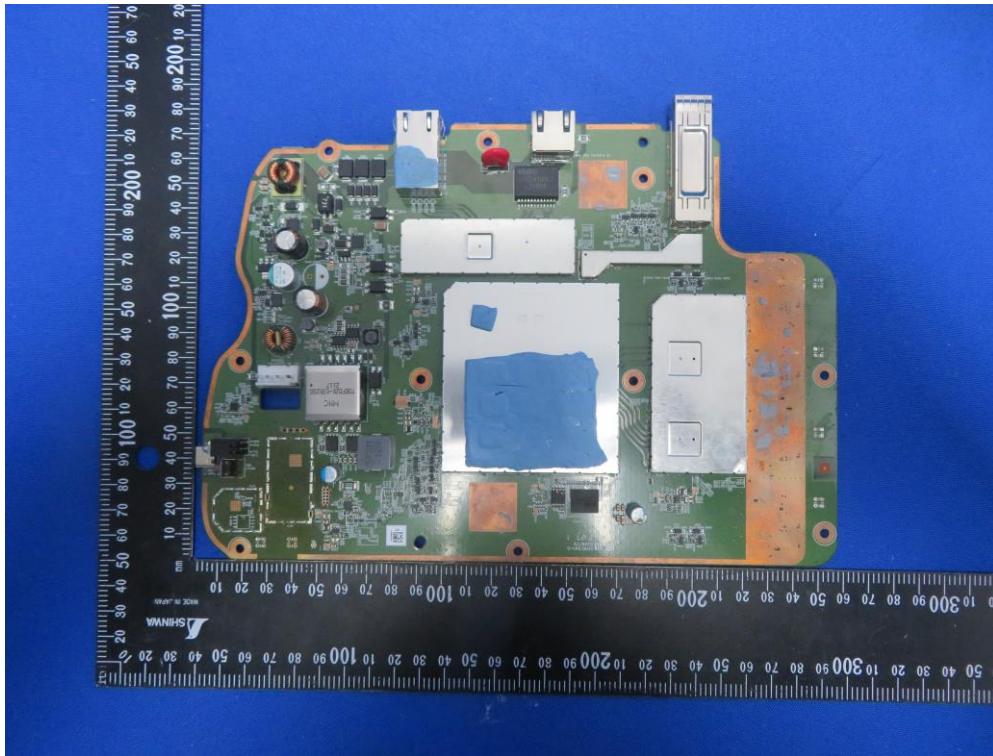
(17) EUT Photo



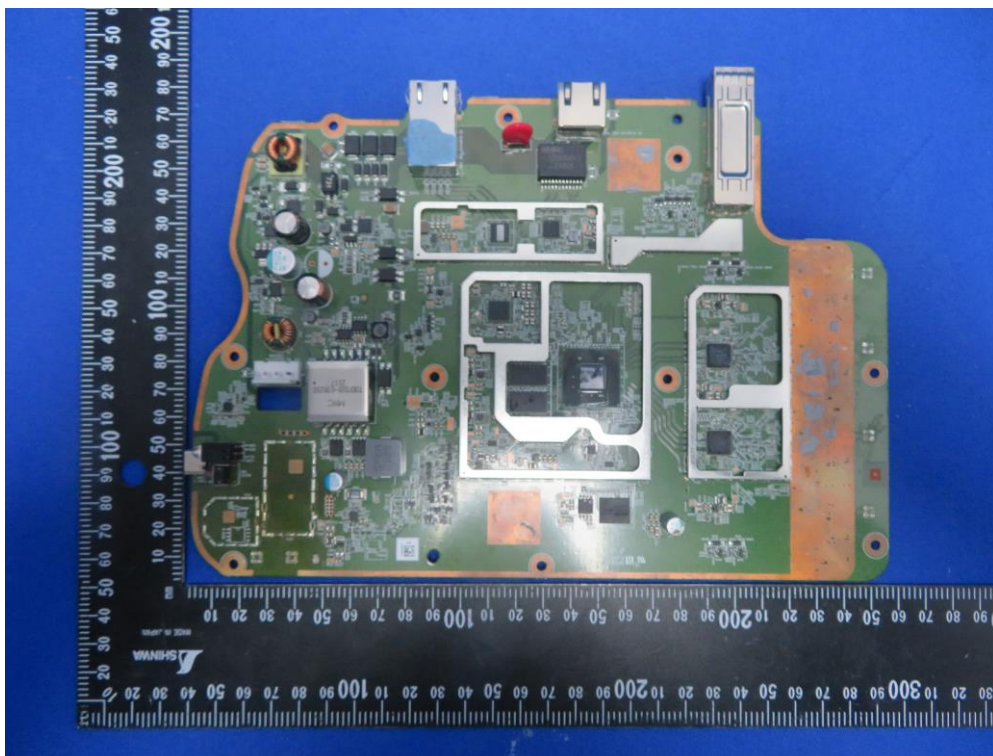
(18) EUT Photo



(19) EUT Photo

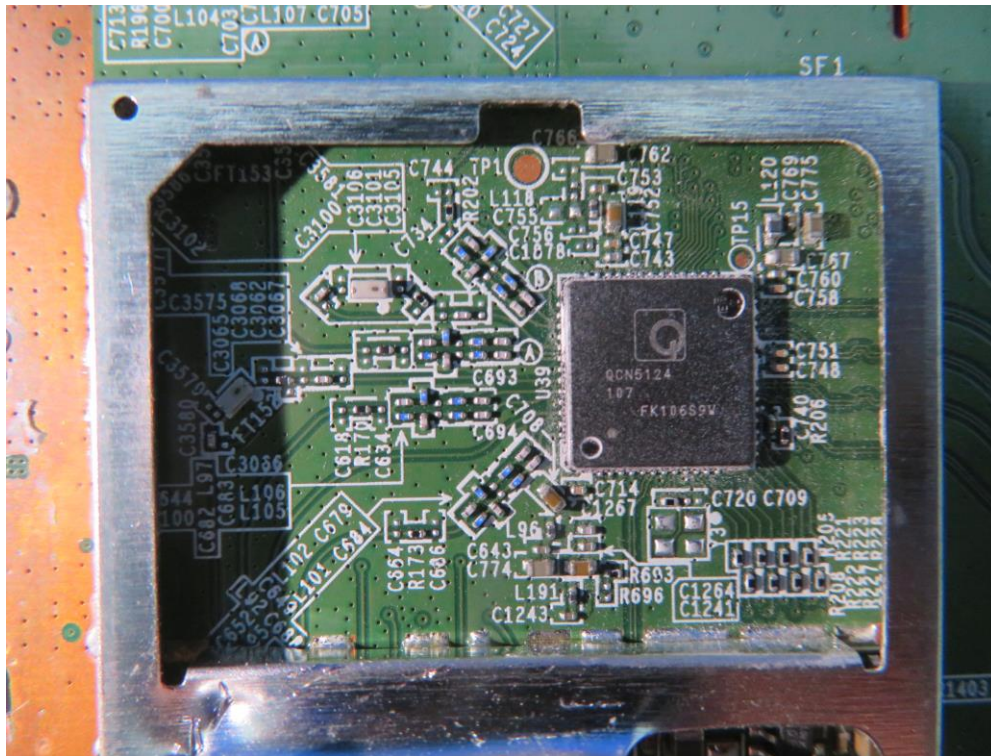


(20) EUT Photo

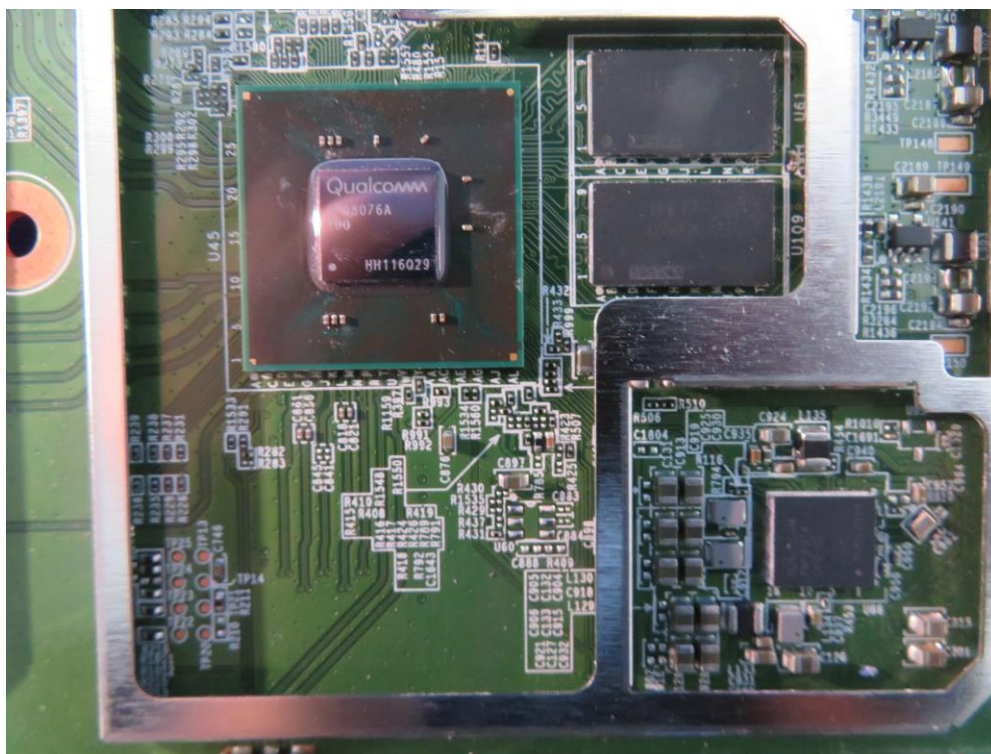




(23) EUT Photo

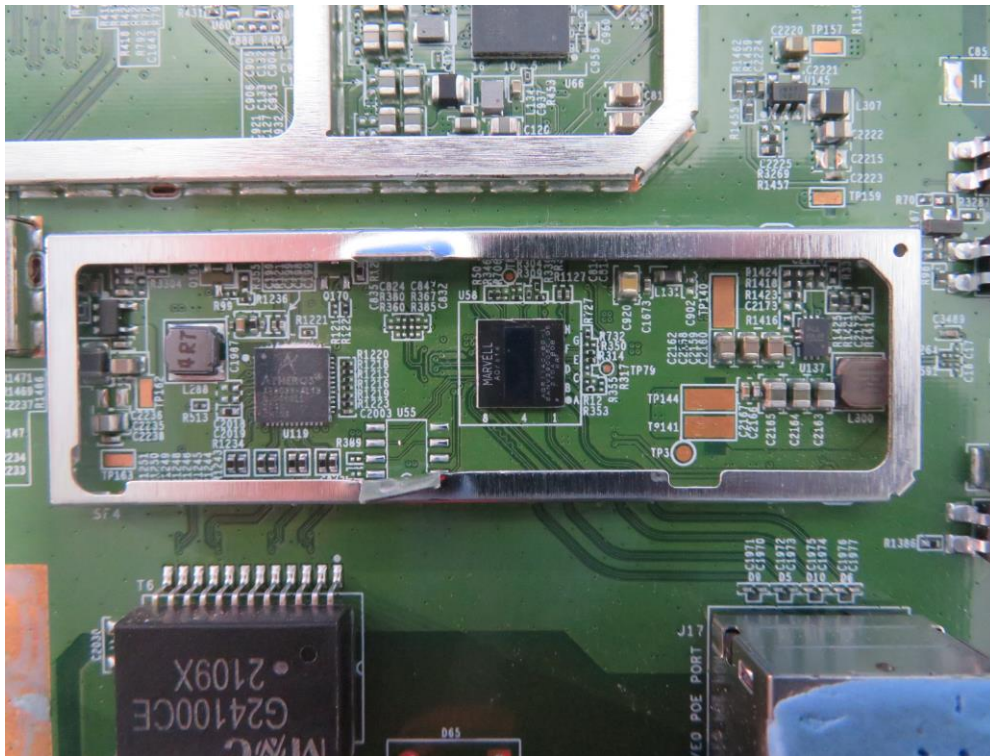


(24) EUT Photo

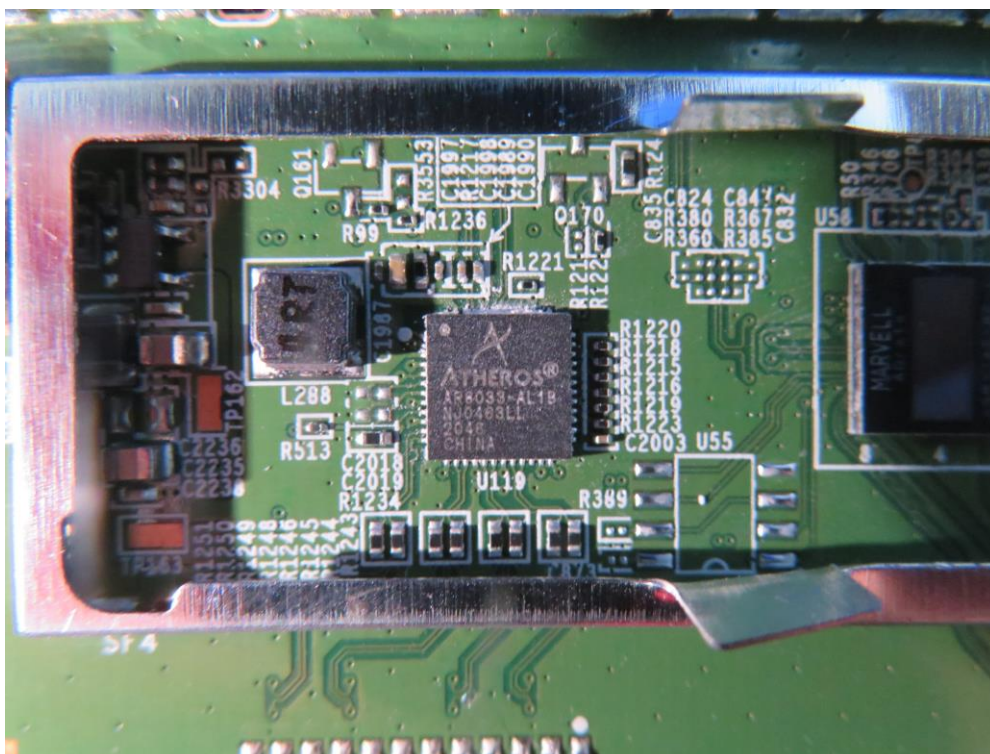




(27) EUT Photo



(28) EUT Photo

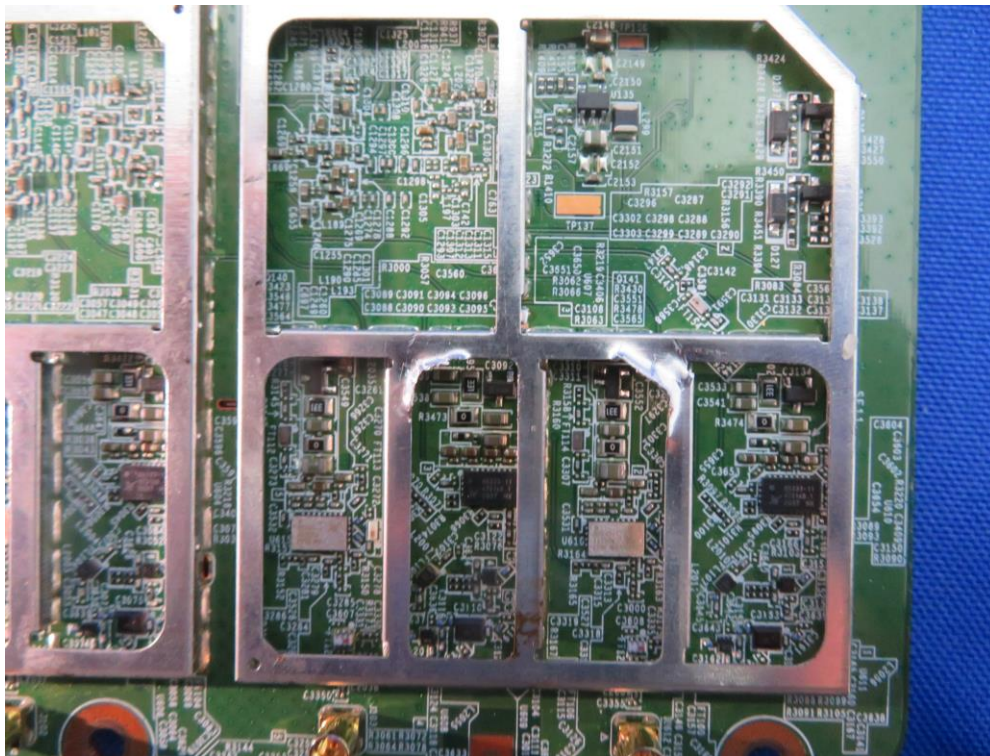




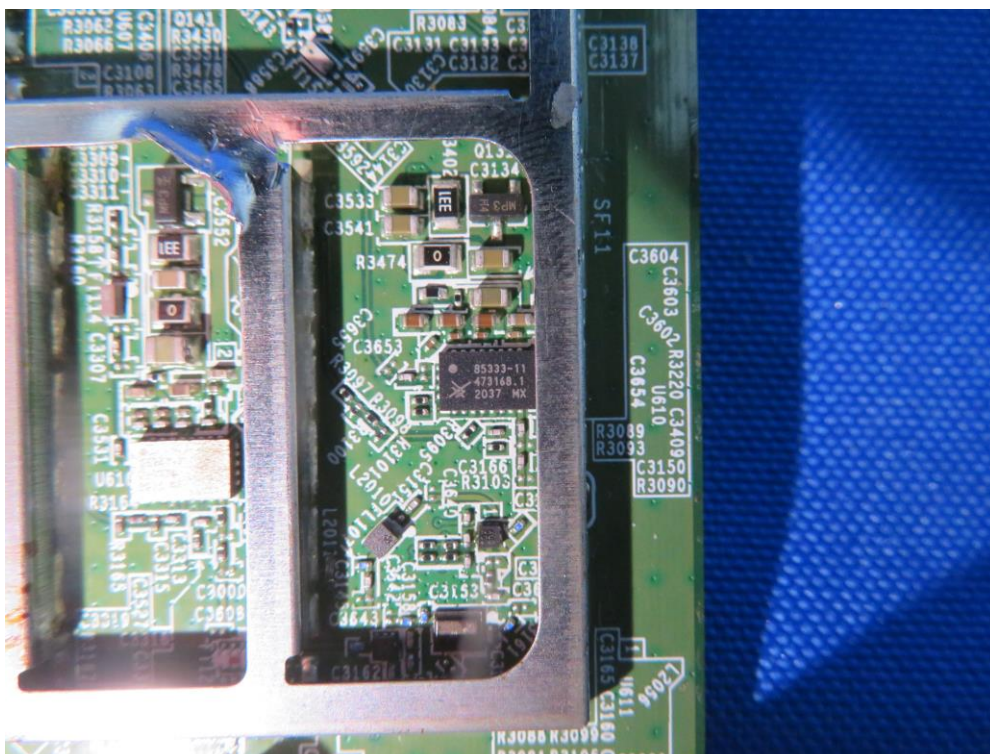
The image shows a custom electronic circuit board, likely a Raspberry Pi 4, with a custom metal shield. The shield features a large central chip labeled 'N52840 01A4D0 2107WT'. Various components like capacitors (C3356, C3359, C3365, etc.), resistors (R3189, R3195, etc.), and integrated circuits (U18, U7B) are visible. The board is populated with numerous surface-mount components and has several headers and connectors.



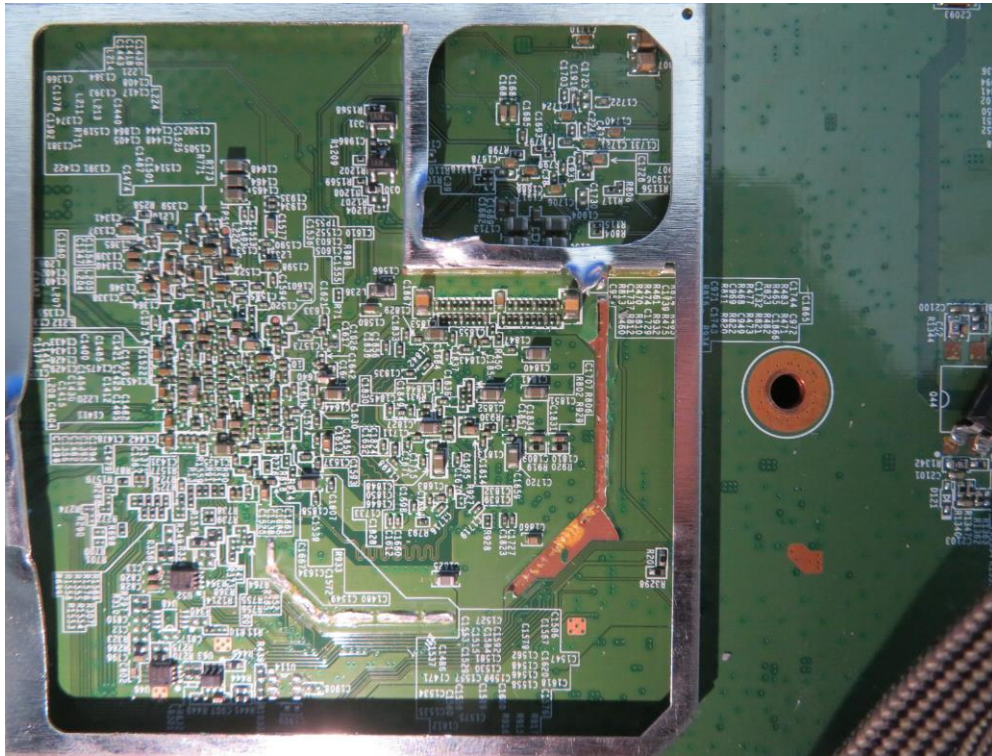
(35) EUT Photo



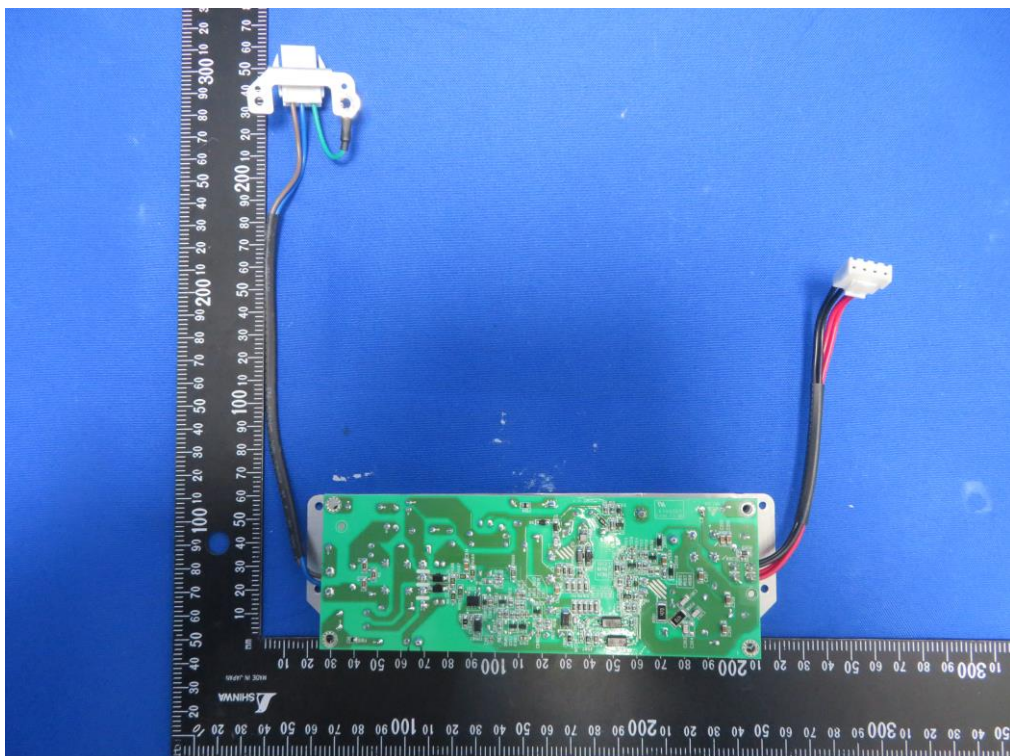
(36) EUT Photo



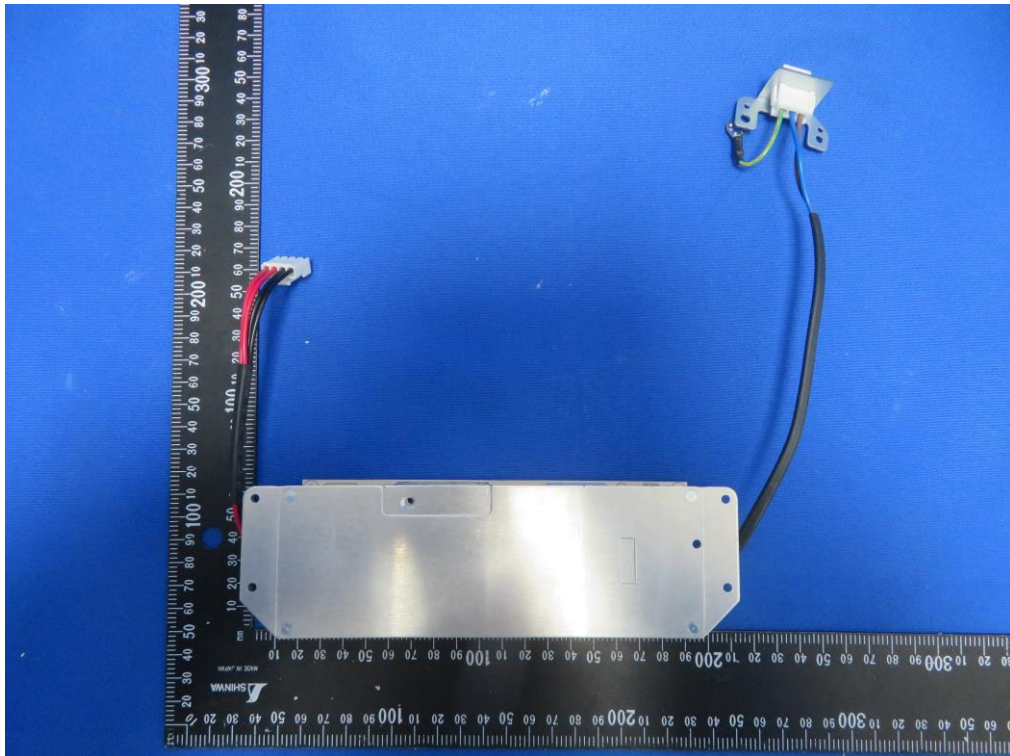
(37) EUT Photo



(38) EUT Photo



(39) EUT Photo



(40) EUT Photo

