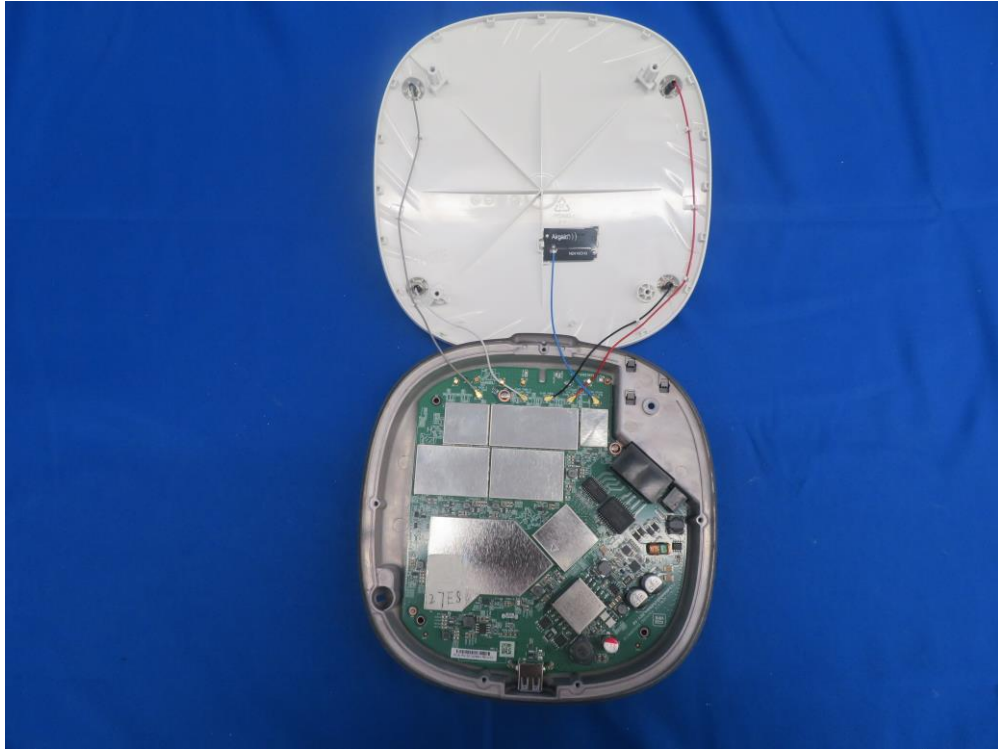


EUT Internal Photograph

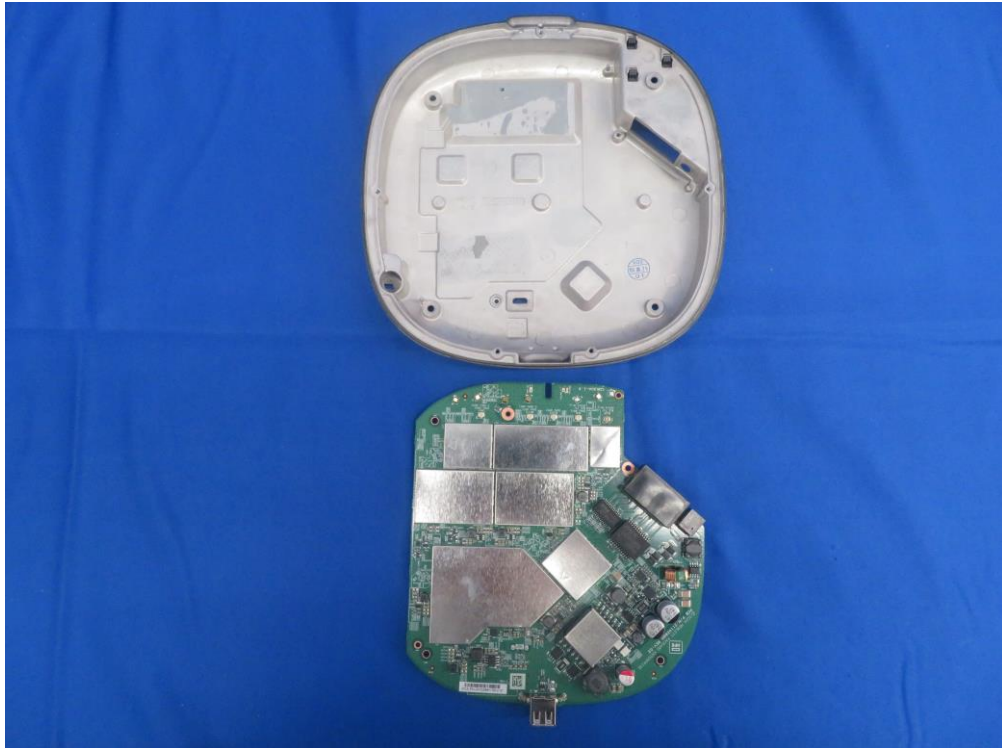
(25) EUT Photo (APIN0514)



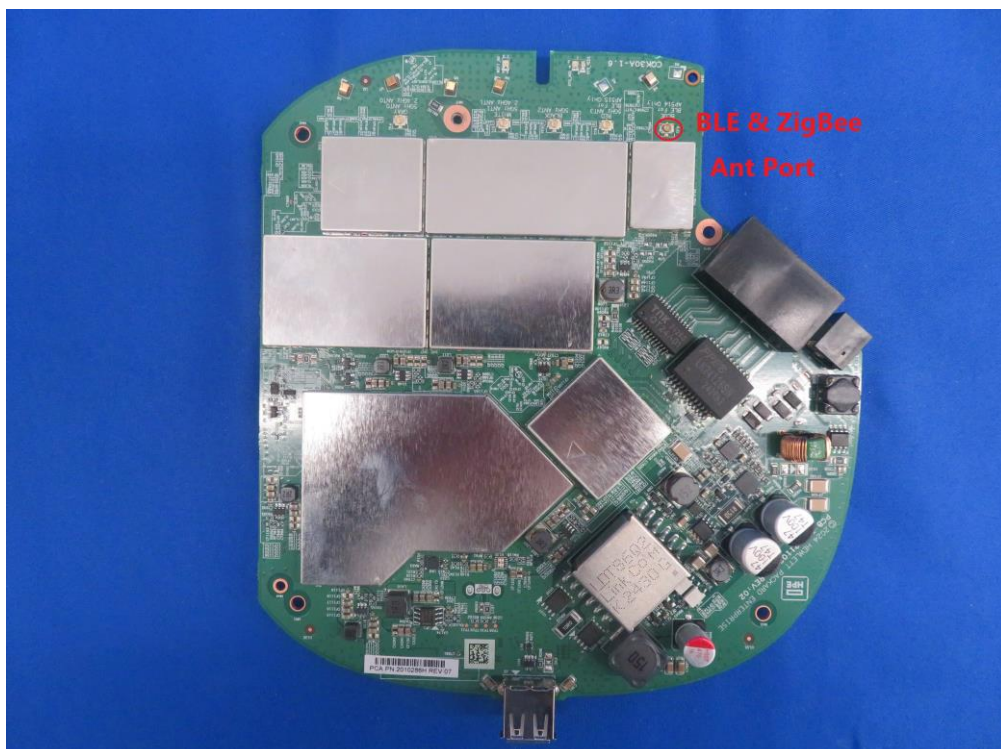
(26) EUT Photo (APIN0514)



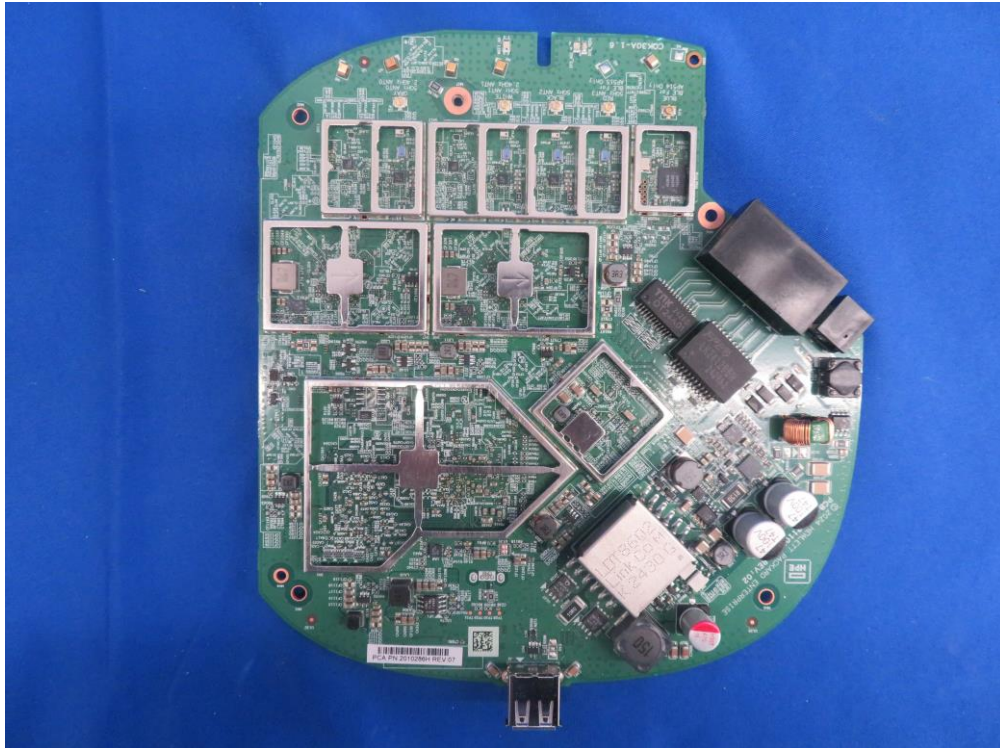
(27) EUT Photo (APIN0514)



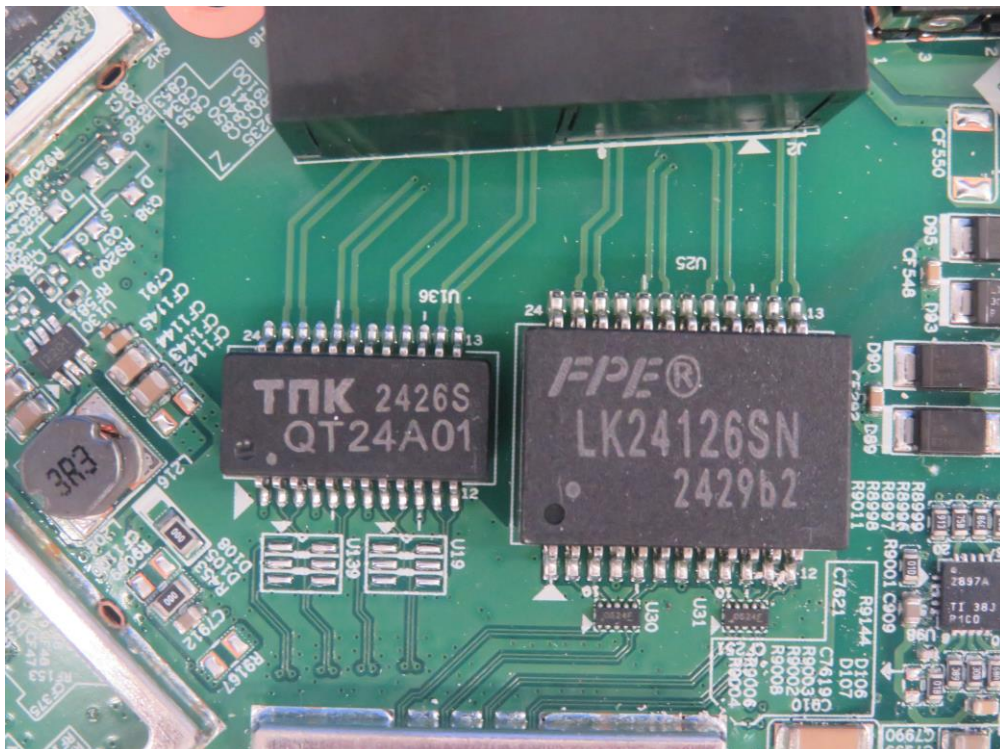
(28) EUT Photo (APIN0514)



(29) EUT Photo (APIN0514)

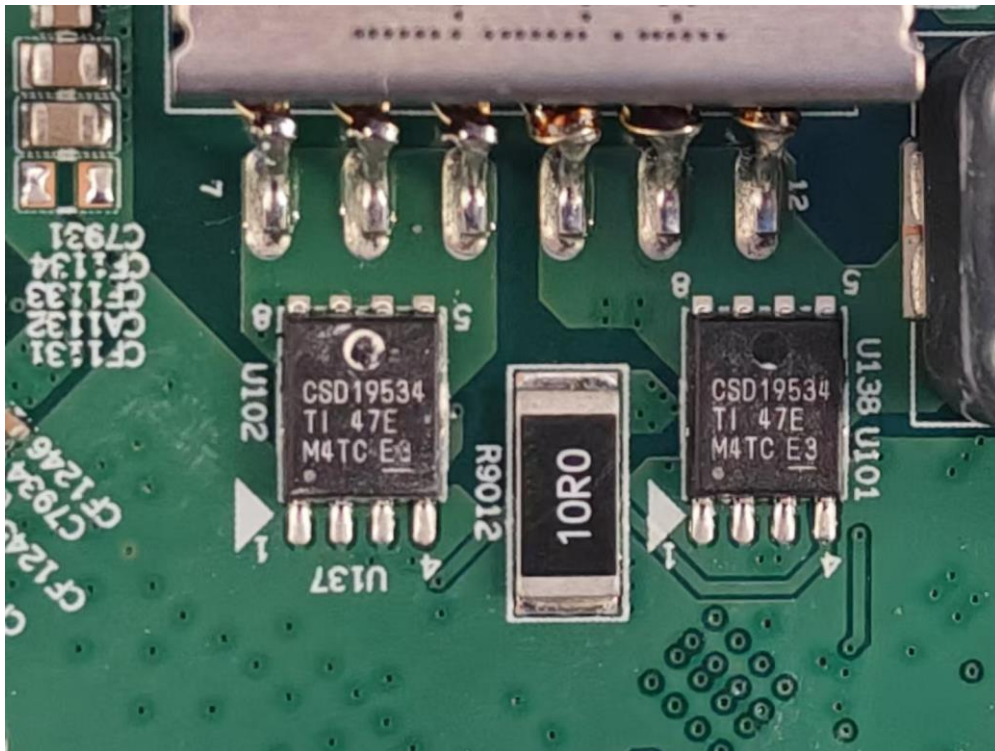


(30) EUT Photo (APIN0514)

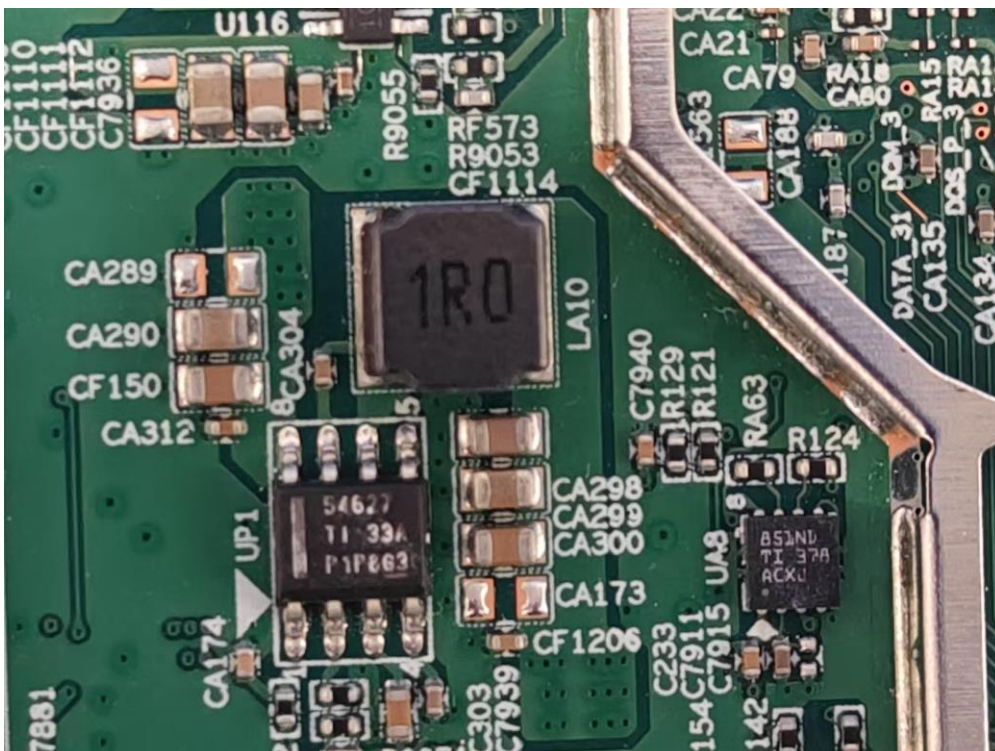


[illegible]

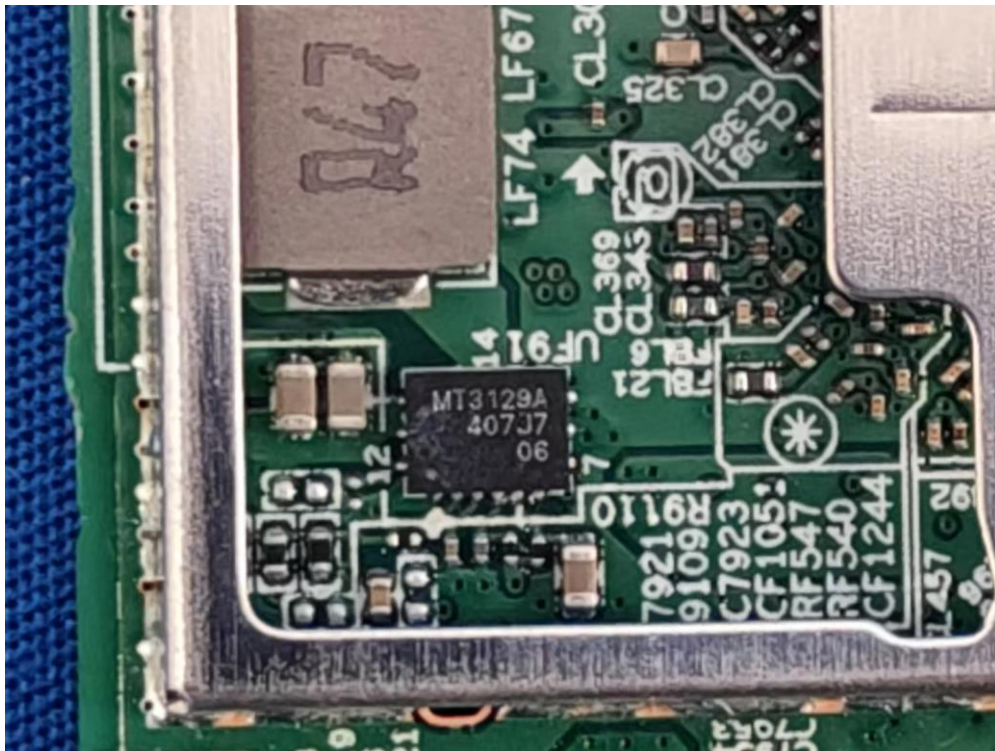
(33) EUT Photo (APIN0514)



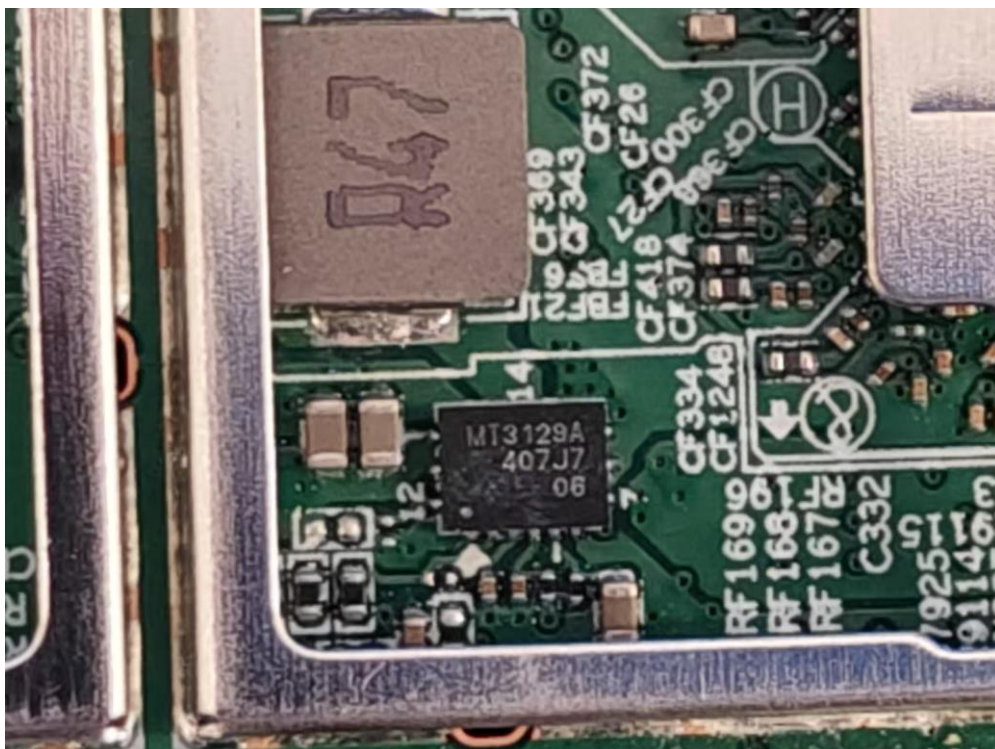
(34) EUT Photo (APIN0514)



(35) EUT Photo (APIN0514)



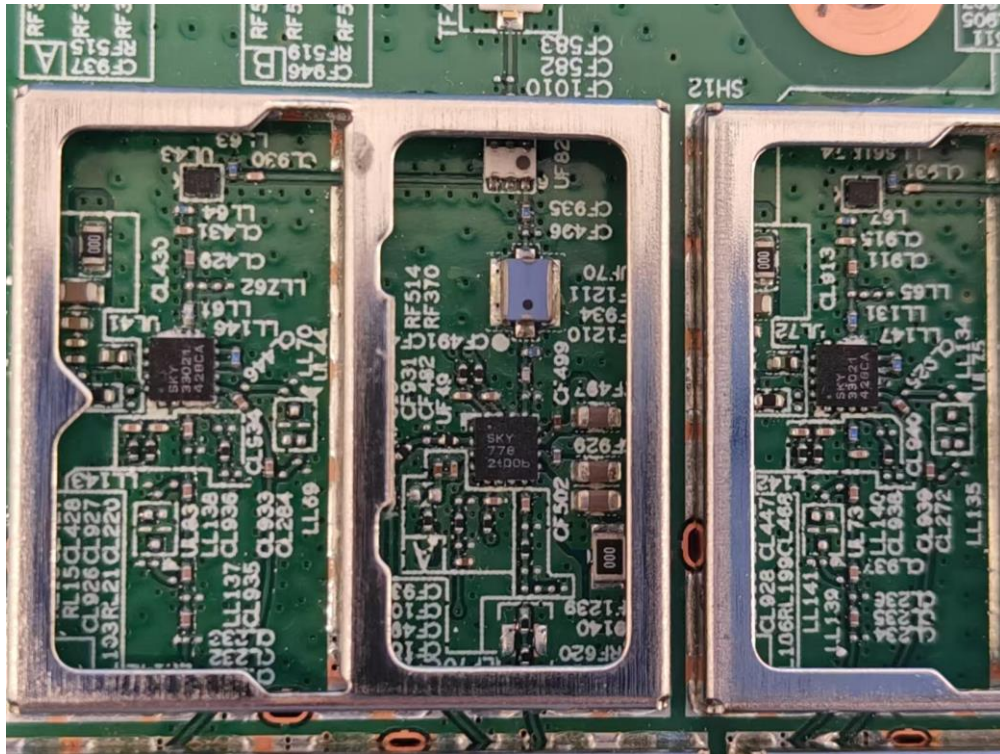
(36) EUT Photo (APIN0514)



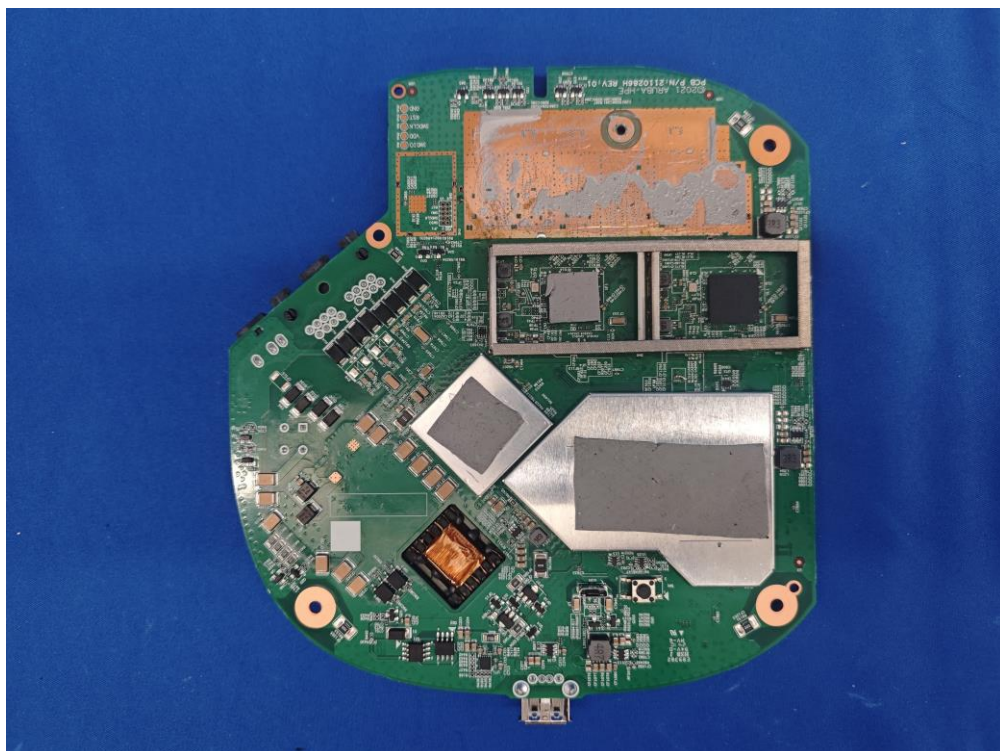
The image displays three mobile phone circuit boards, likely from a Palm Treo 650, showing various components and their labels. The boards are green and populated with numerous electronic components, including capacitors, resistors, and integrated circuits.

Board 1 (Left): Labeled with components such as CF970, CF586, CF994, RF535, RF536, RF537, RF538, RF539, RF540, RF541, RF542, RF543, RF544, RF545, RF546, RF547, RF548, RF549, RF550, RF551, RF552, RF553, RF554, RF555, RF556, RF557, RF558, RF559, RF560, RF561, RF562, RF563, RF564, RF565, RF566, RF567, RF568, RF569, RF570, RF571, RF572, RF573, RF574, RF575, RF576, RF577, RF578, RF579, RF580, RF581, RF582, RF583, RF584, RF585, RF586, RF587, RF588, RF589, RF590, RF591, RF592, RF593, RF594, RF595, RF596, RF597, RF598, RF599, RF600, RF601, RF602, RF603, RF604, RF605, RF606, RF607, RF608, RF609, RF610, RF611, RF612, RF613, RF614, RF615, RF616, RF617, RF618, RF619, RF620, RF621, RF622, RF623, RF624, RF625, RF626, RF627, RF628, RF629, RF630, RF631, RF632, RF633, RF634, RF635, RF636, RF637, RF638, RF639, RF640, RF641, RF642, RF643, RF644, RF645, RF646, RF647, RF648, RF649, RF650, RF651, RF652, RF653, RF654, RF655, RF656, RF657, RF658, RF659, RF660, RF661, RF662, RF663, RF664, RF665, RF666, RF667, 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RF811, RF812, RF813, RF814, RF815, RF816, RF817, RF818, RF819, RF820, RF821, RF822, RF823, RF824, RF825, RF826, RF827, RF828, RF829, RF830, RF831, RF832, RF833, RF834, RF835, RF836, RF837, RF838, RF839, RF840, RF841, RF842, RF843, RF844, RF845, RF846, RF847, RF848, RF849, RF850, RF851, RF852, RF853, RF854, RF855, RF856, RF857, RF858, RF859, RF860, RF861, RF862, RF863, RF864, RF865, RF866, RF867, RF868, RF869, RF870, RF871, RF872, RF873, RF874, RF875, RF876, RF877, RF878, RF879, RF880, RF881, RF882, RF883, RF884, RF885, RF886, RF887, RF888, RF889, RF890, RF891, RF892, RF893, RF894, RF895, RF896, RF897, RF898, RF899, RF900, RF901, RF902, RF903, RF904, RF905, RF906, RF907, RF908, RF909, RF910, RF911, RF912, RF913, RF914, RF915, RF916, RF917, RF918, RF919, RF920, RF921, RF922, RF923, RF924, RF925, RF926, RF927, RF928, RF929, RF930, RF931, RF932, RF933, RF934, RF935, RF936, RF937, RF938, RF939, RF940, RF941, RF942, RF943, RF944, RF945, RF946, RF947, RF948, RF949, RF950, RF951, RF952, RF953, 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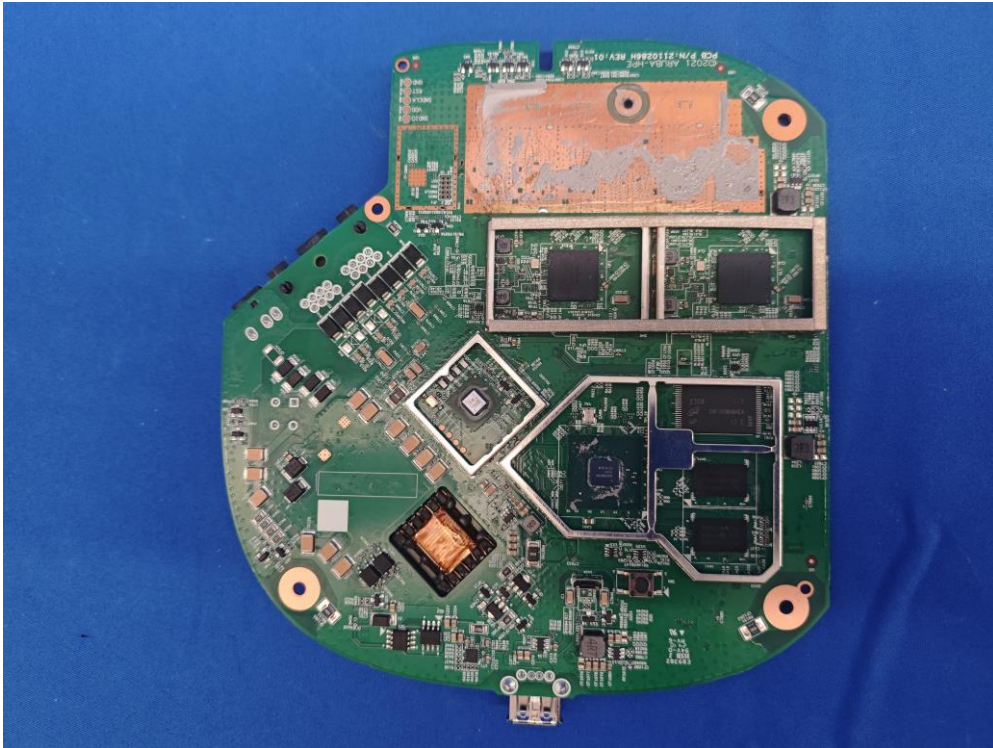
(39) EUT Photo (APIN0514)



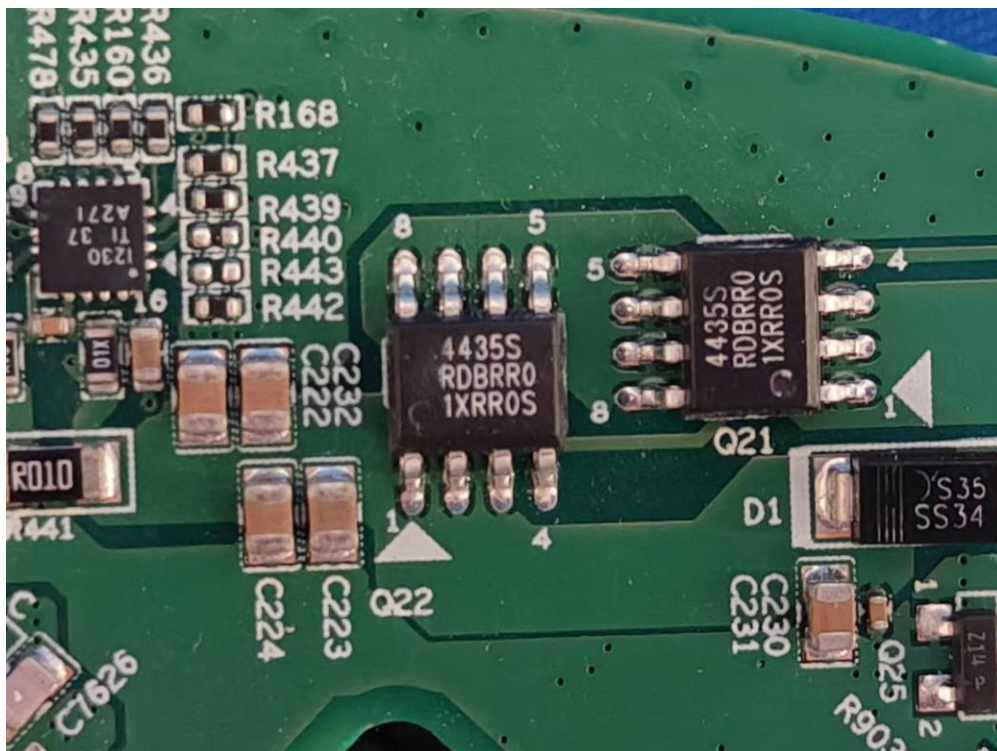
(40) EUT Photo (APIN0514)



(41) EUT Photo (APIN0514)



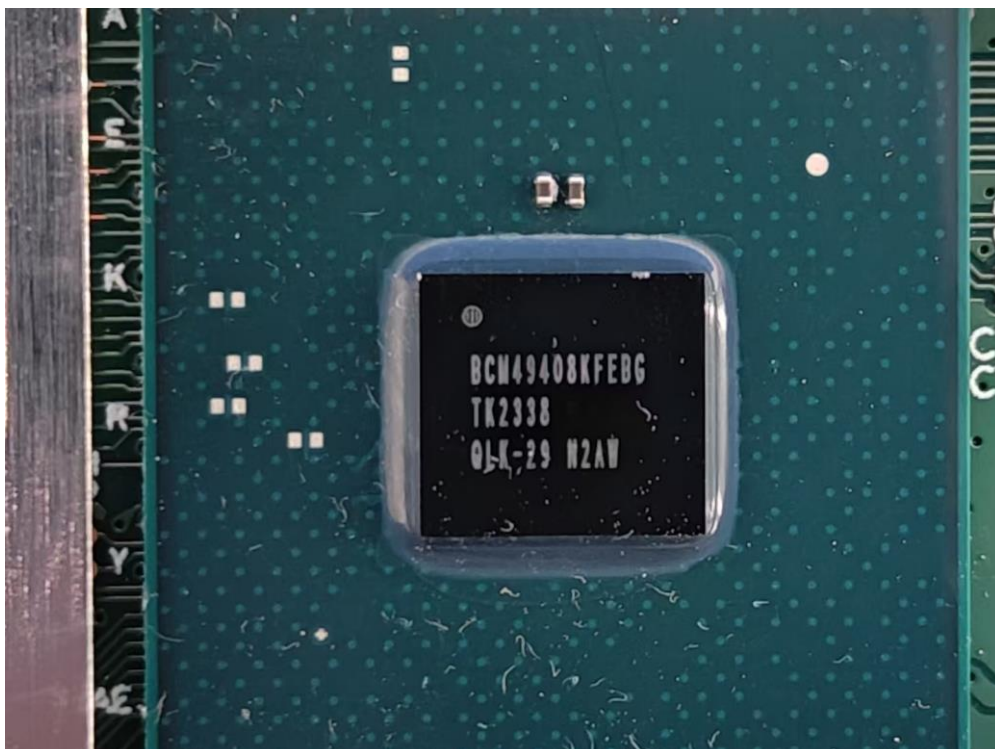
(42) EUT Photo (APIN0514)



(45) EUT Photo (APIN0514)



(46) EUT Photo (APIN0514)



A close-up photograph of a Winbond W29N01HVS1NF 64129X8002 427P memory chip mounted on a green printed circuit board (PCB). The chip is a dark, rectangular integrated circuit with gold-plated pins. The text on the chip is printed in a light color. The PCB features various other components and labels, including capacitors (C1053, C1054, C1055, C1056), resistors (R553, R554, R555, R556, R557, R558, R559, R560), and other integrated circuits (U73, U74, U75, U76, U77, U78, U79, U80, U81, U82, U83, U84, U85, U86, U87, U88, U89, U90, U91, U92, U93, U94, U95, U96, U97, U98, U99, U100). The labels are printed in white or yellow ink.

This image shows a close-up of two 3DP15 D9SHD memory modules mounted on a green printed circuit board (PCB). The modules are dark grey/black with white text. The top module is labeled '3DP15 D9SHD' and '64R7'. The bottom module is also labeled '3DP15 D9SHD' and '64R7'. Both modules feature a stylized logo. The PCB has various traces, pads, and labels, including 'DATA', 'DQS_N_0', 'DQS_P_0', 'DQS_N_2', 'DQS_P_2', 'DATA_16', 'CA37', and 'CA38'. There are also some handwritten markings on the board.