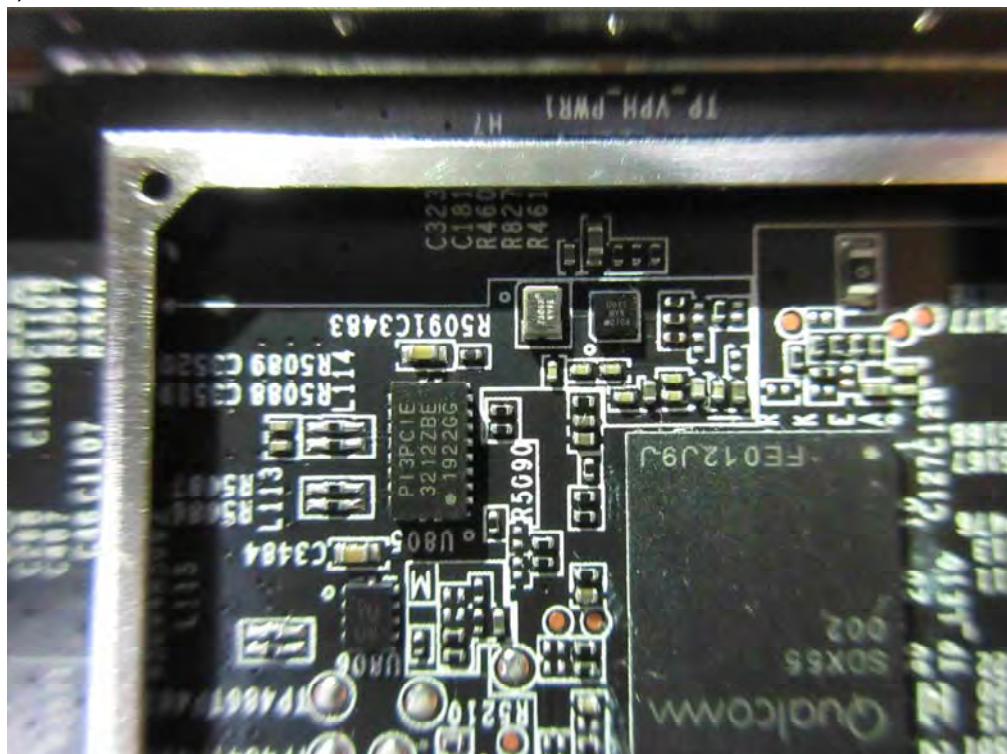
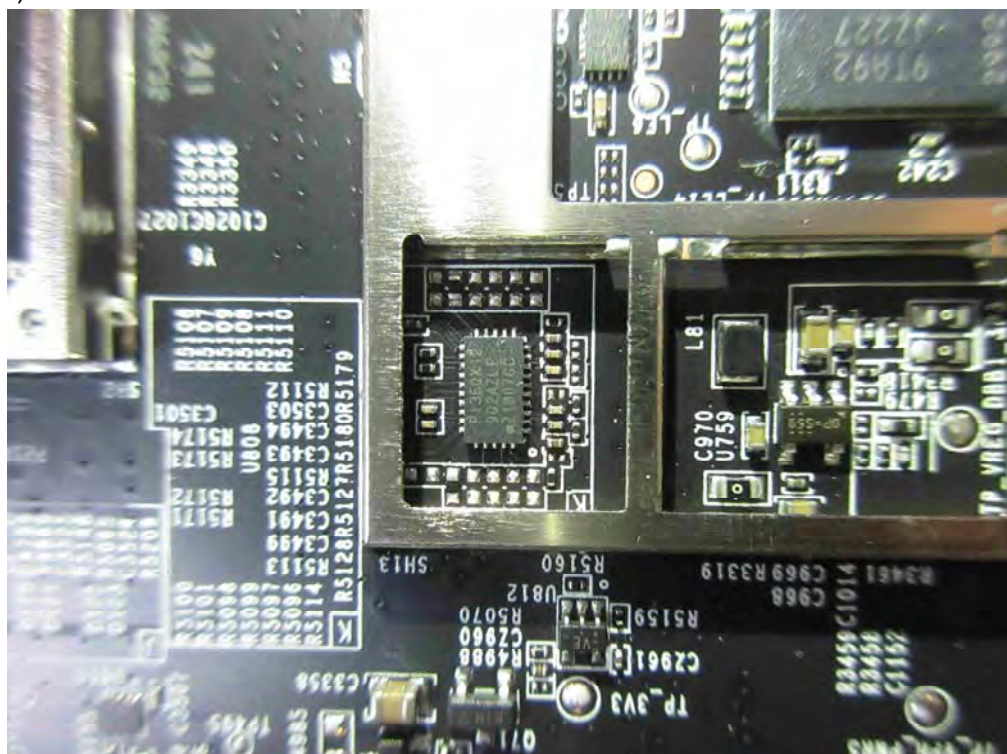


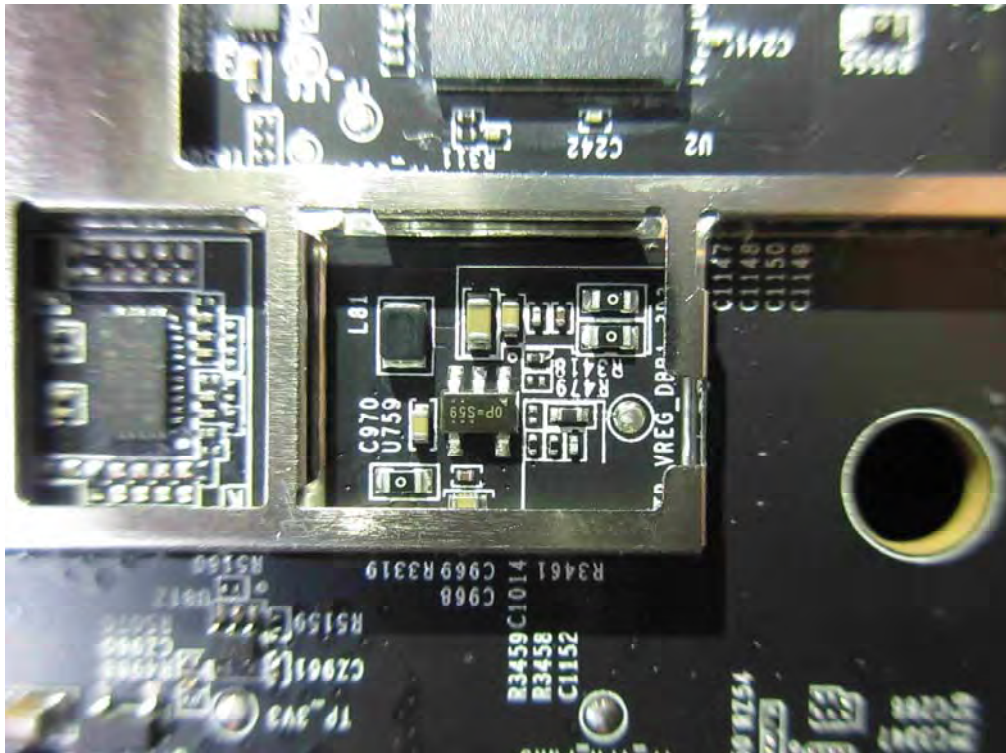
(81) EUT Photo



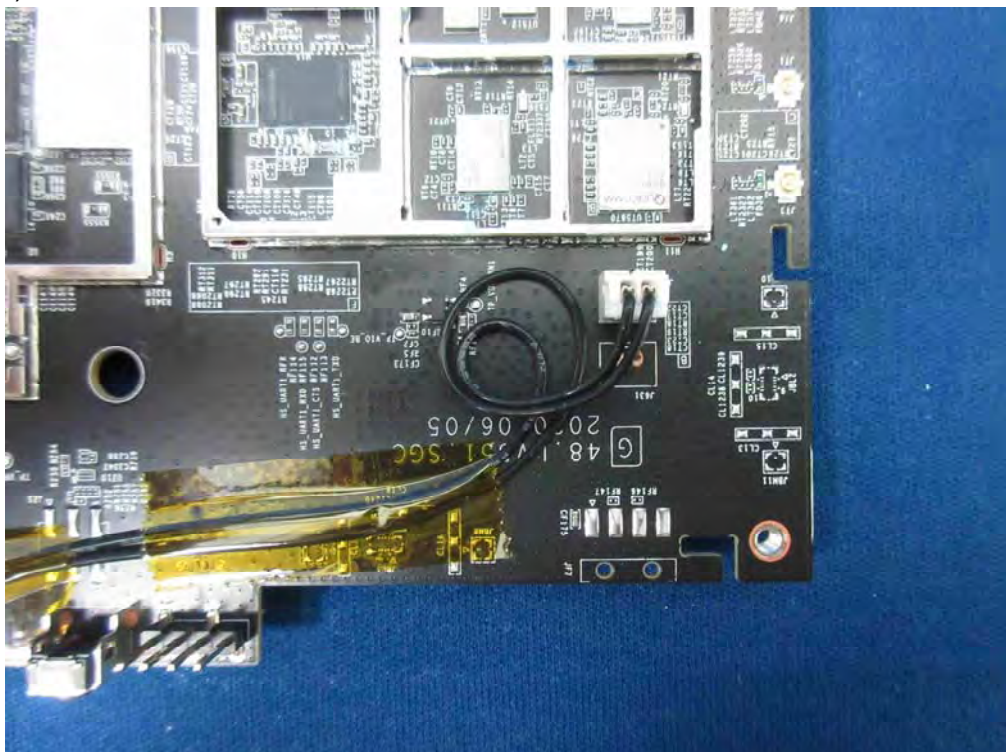
(82) EUT Photo



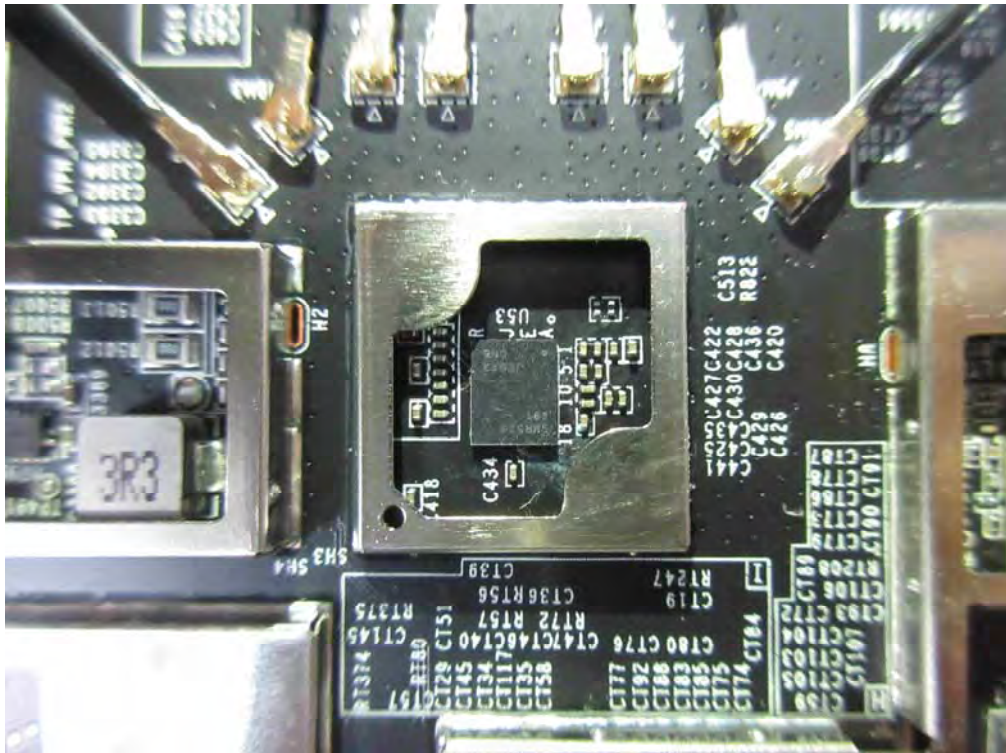
(83) EUT Photo



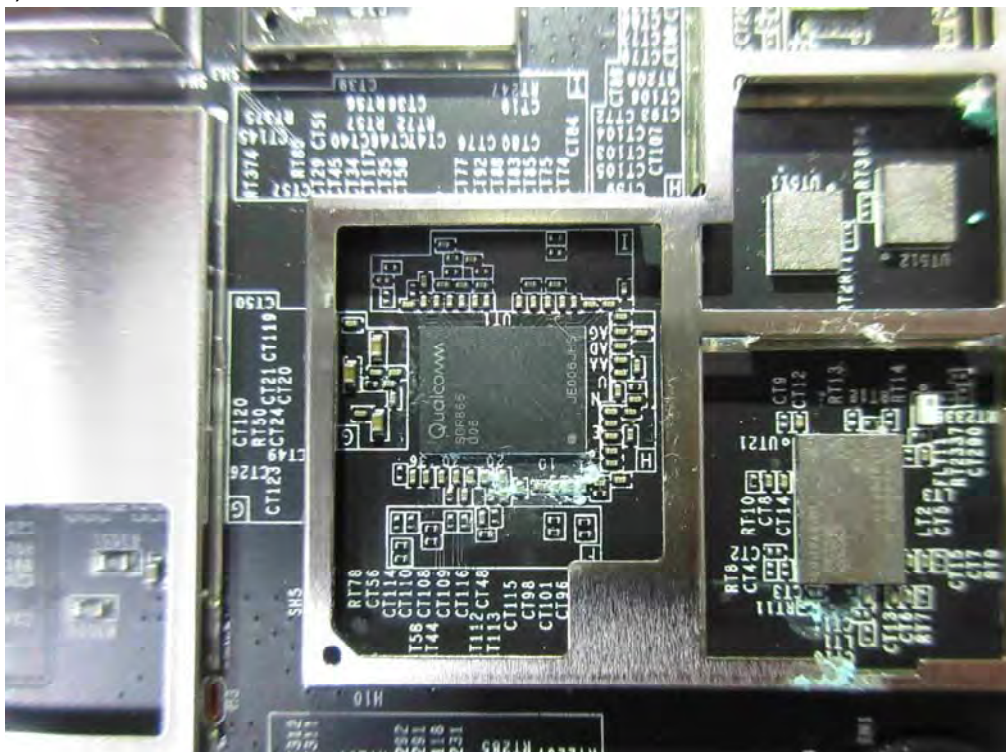
(84) EUT Photo



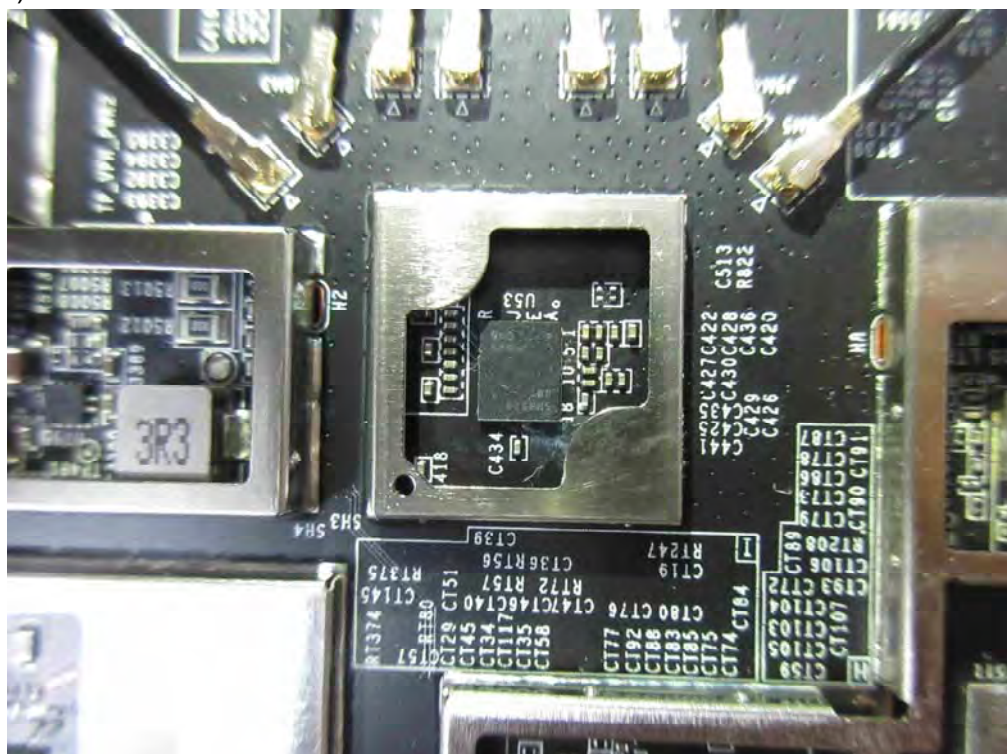
(85) EUT Photo



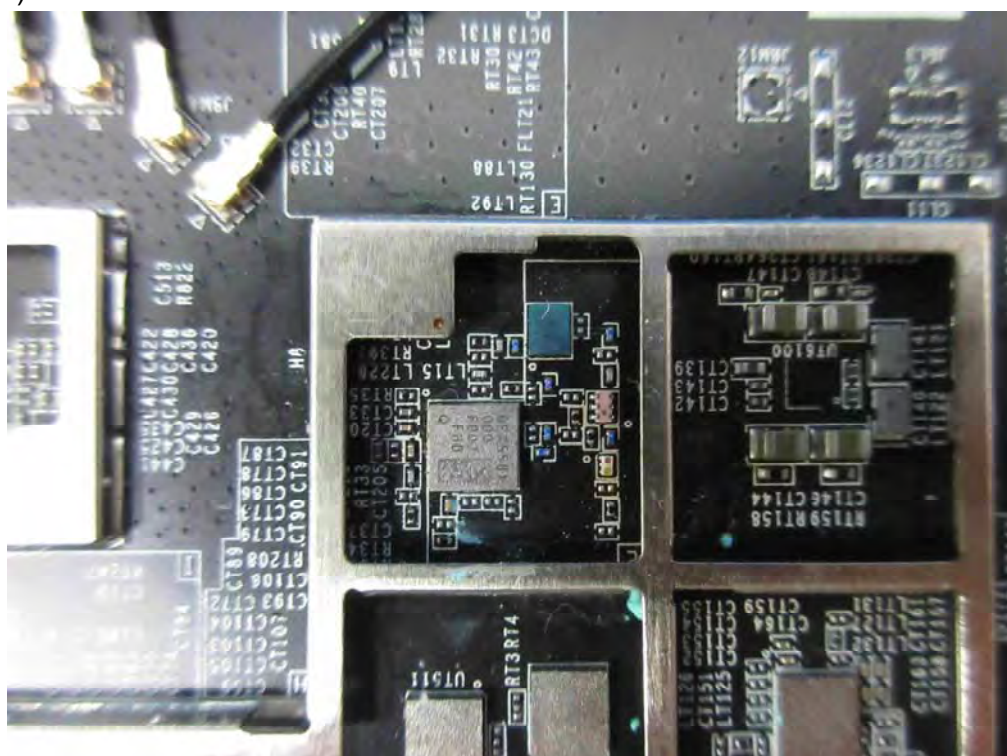
(86) EUT Photo



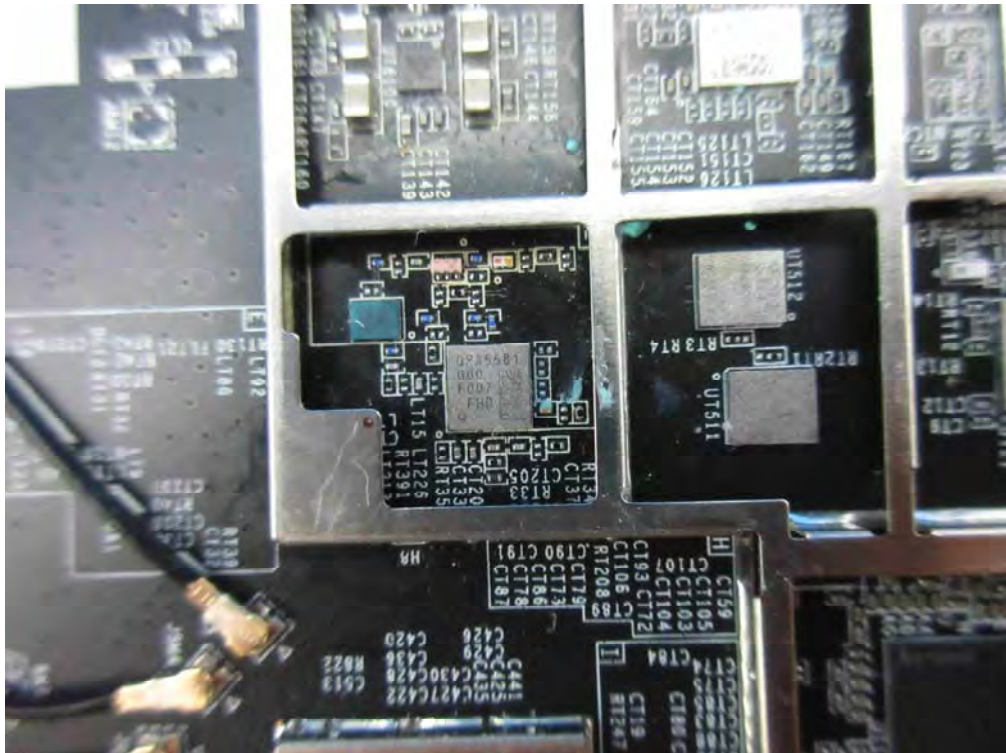
(87) EUT Photo



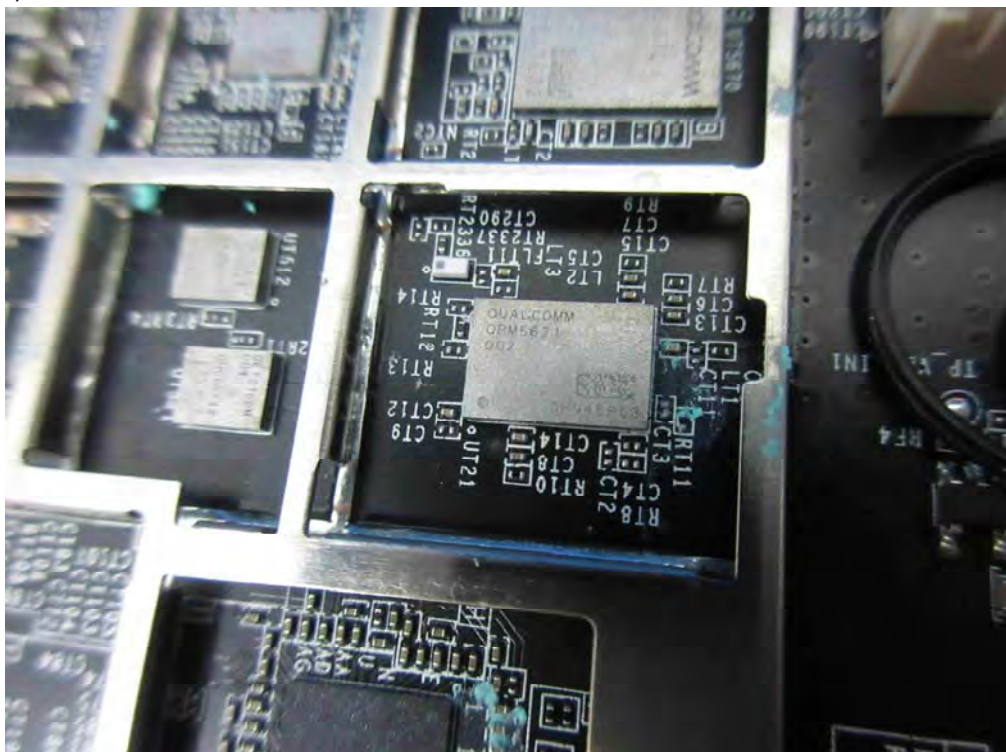
(88) EUT Photo



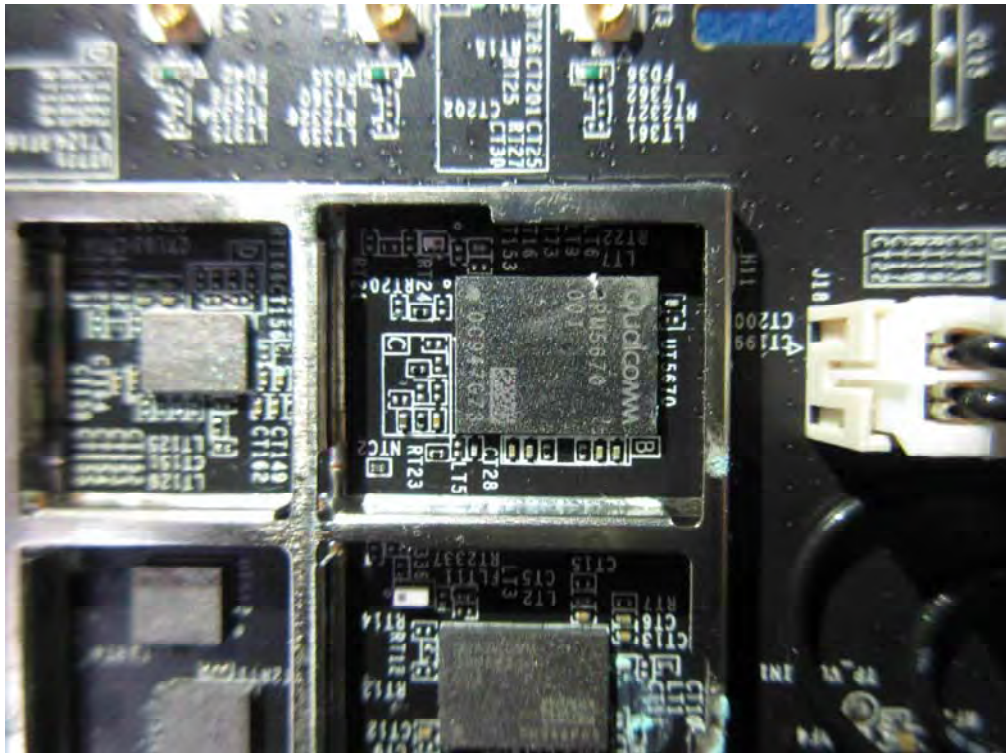
(89) EUT Photo



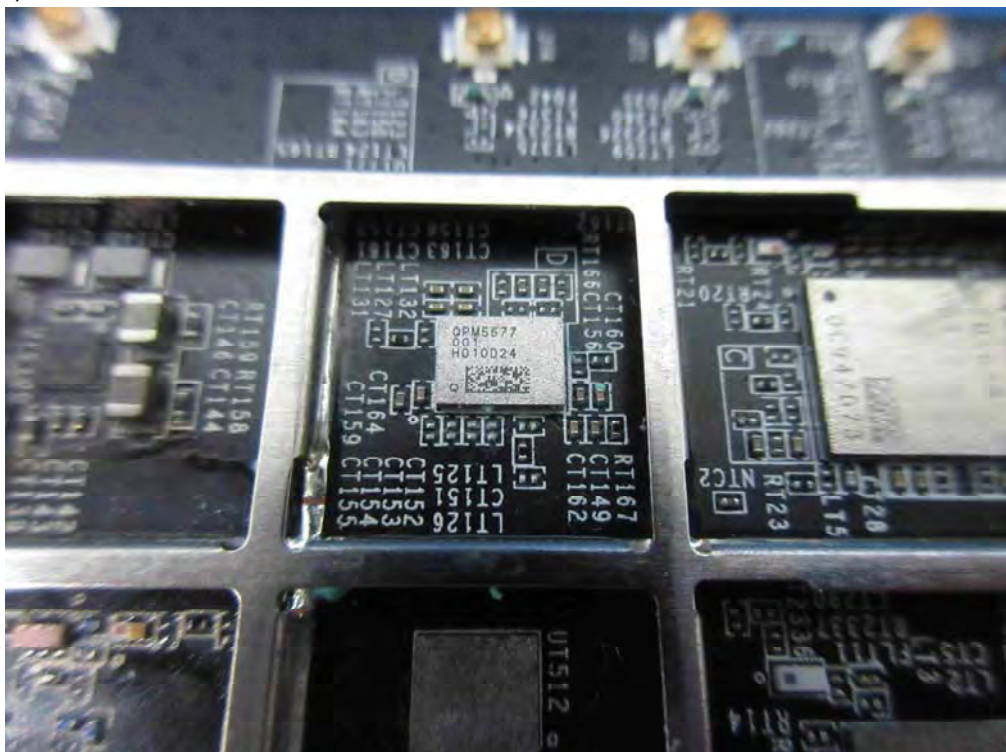
(90) EUT Photo



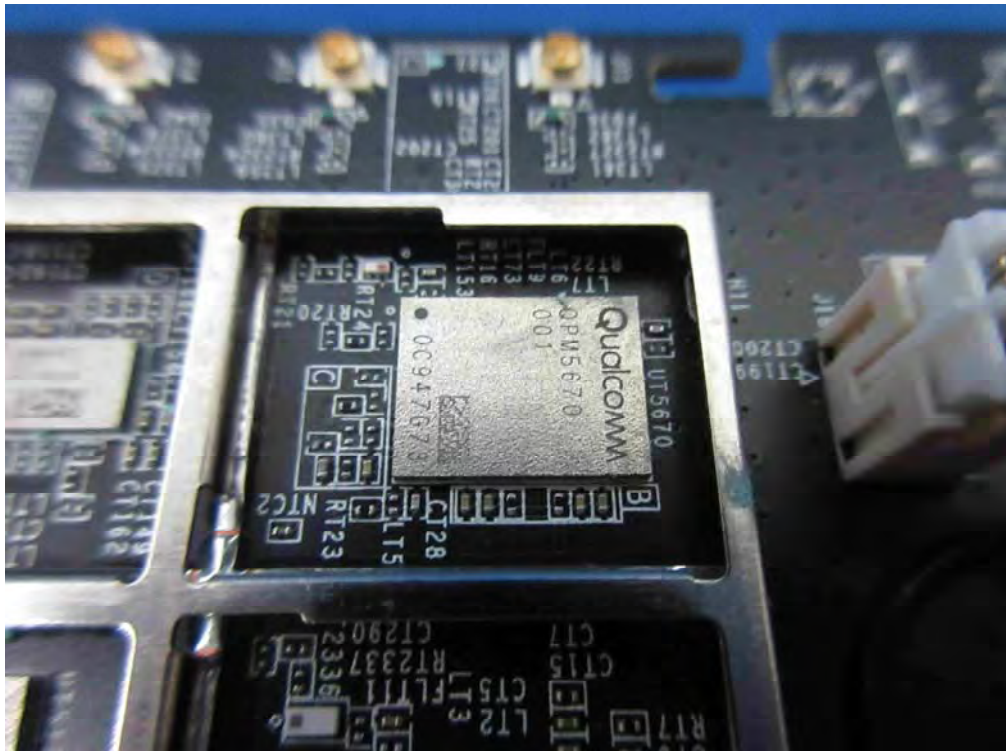
(91) EUT Photo



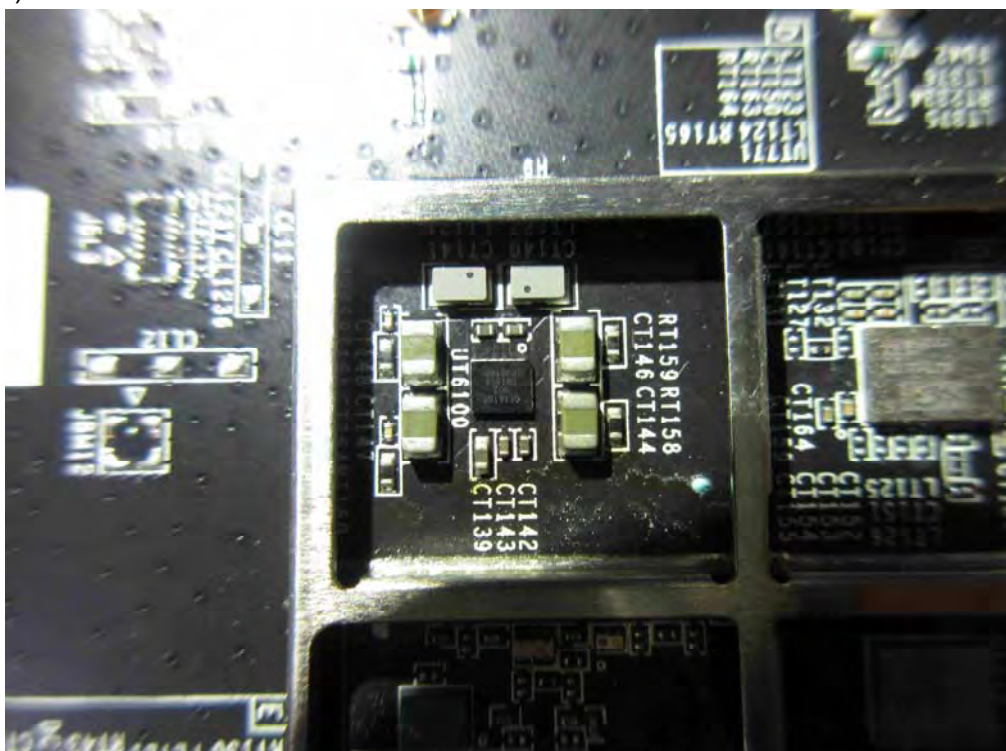
(92) EUT Photo



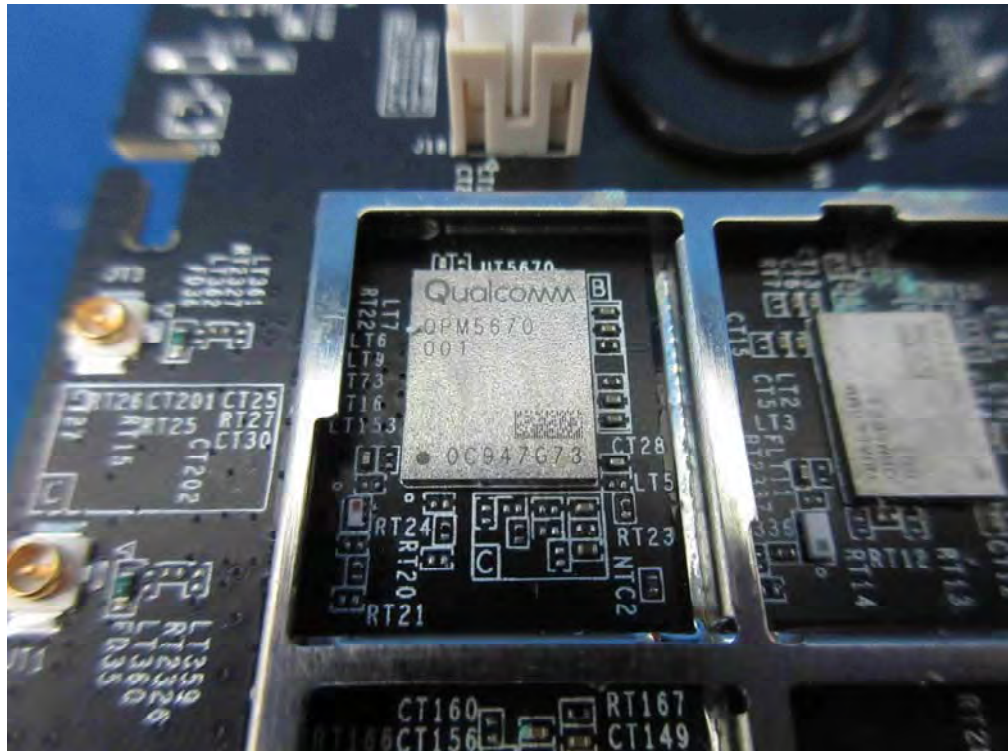
(93) EUT Photo



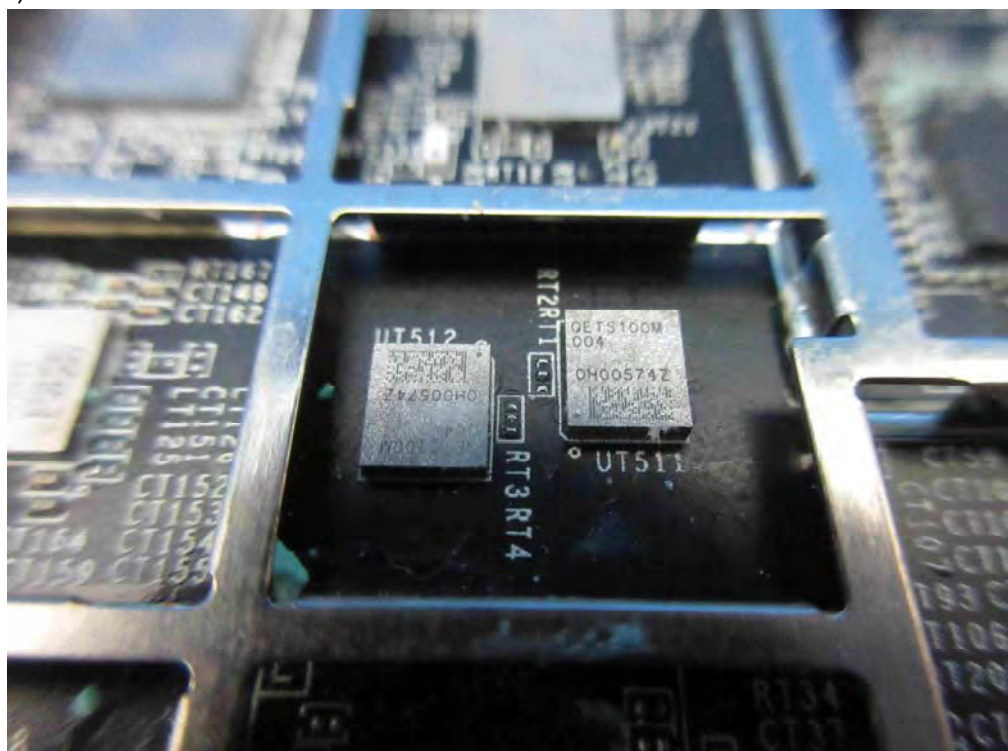
(94) EUT Photo



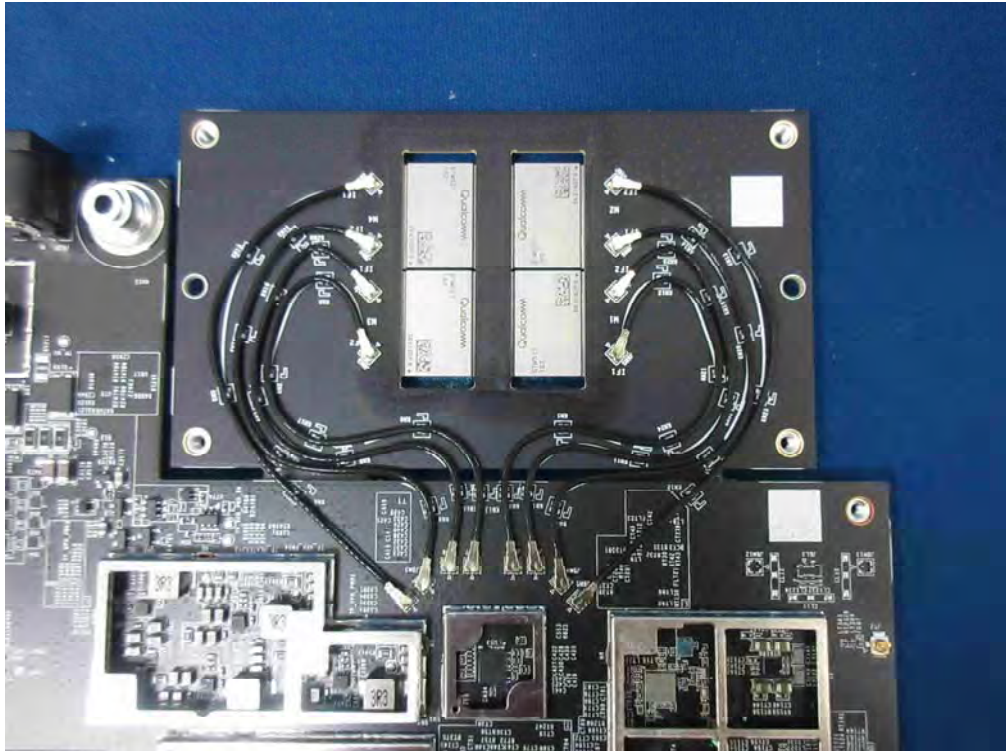
(95) EUT Photo



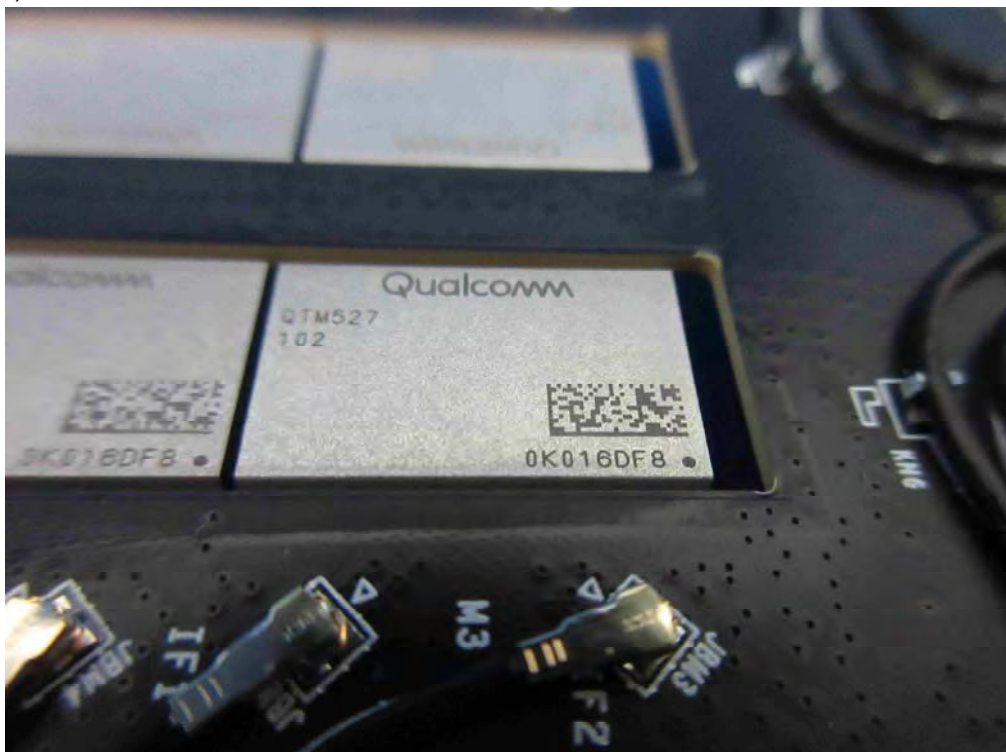
(96) EUT Photo



(97) EUT Photo



(98) EUT Photo



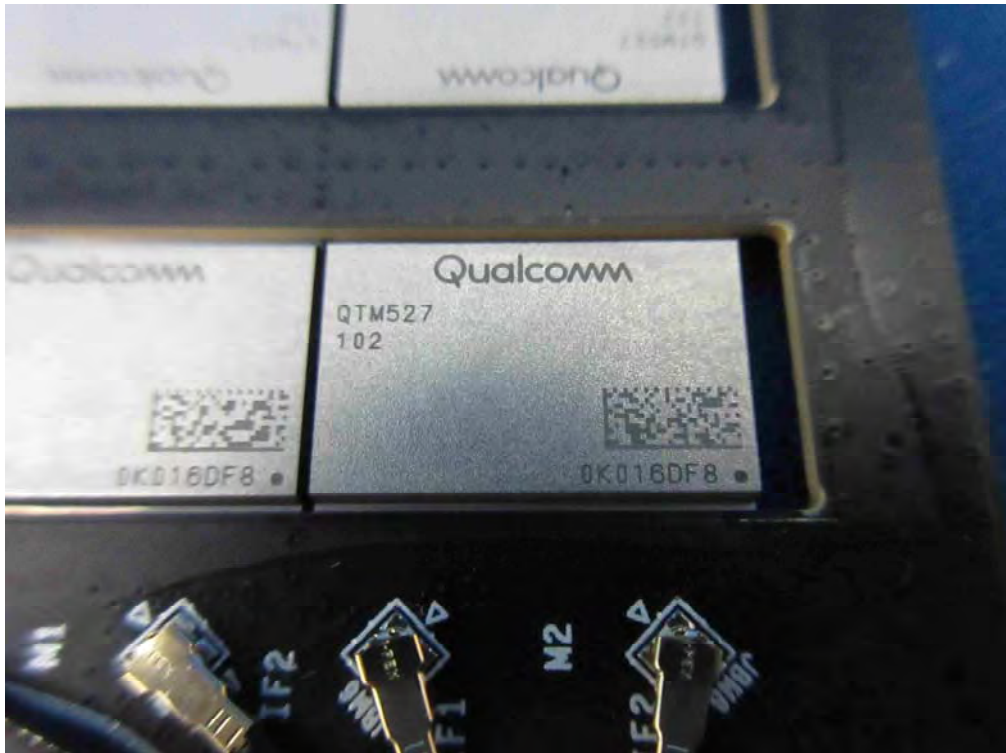
(99) EUT Photo



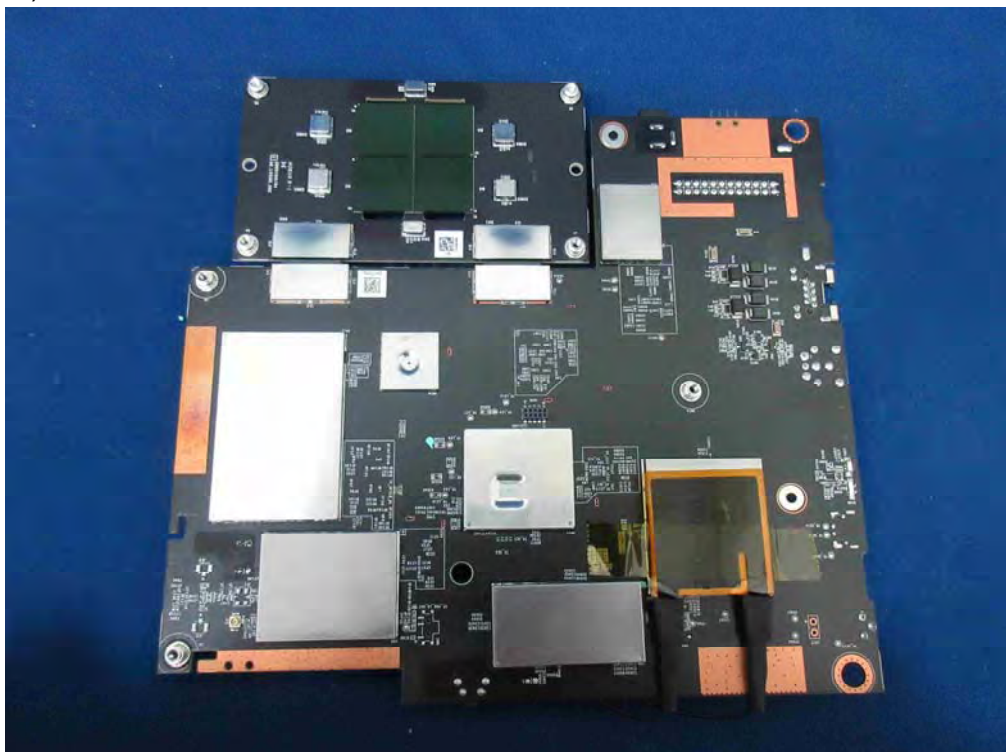
(100) EUT Photo



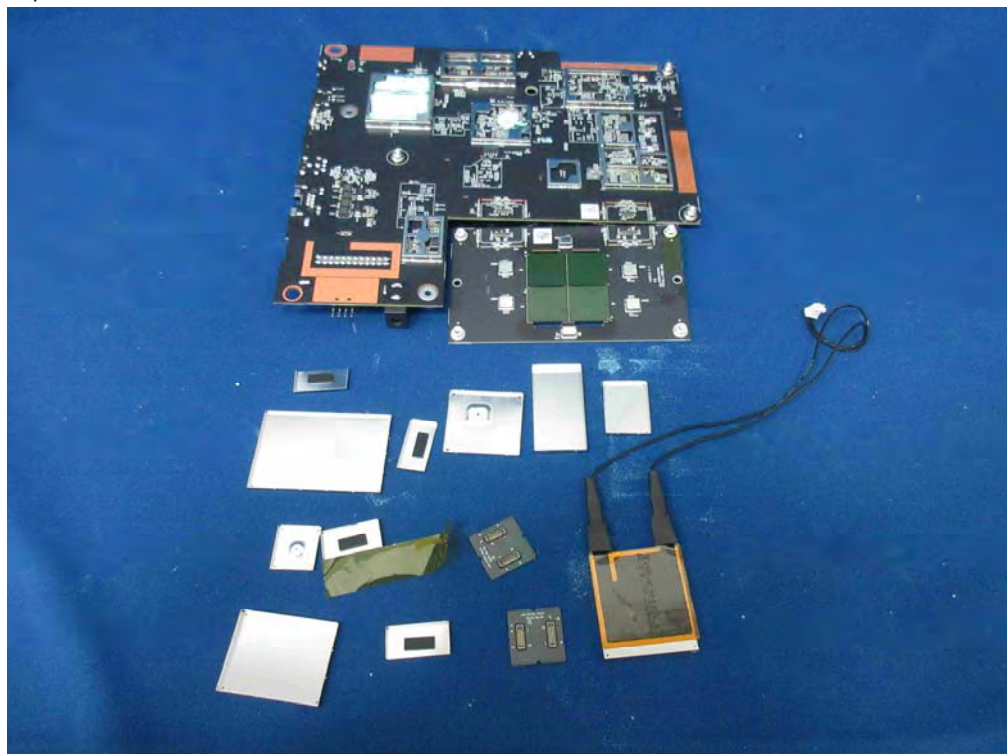
(101) EUT Photo



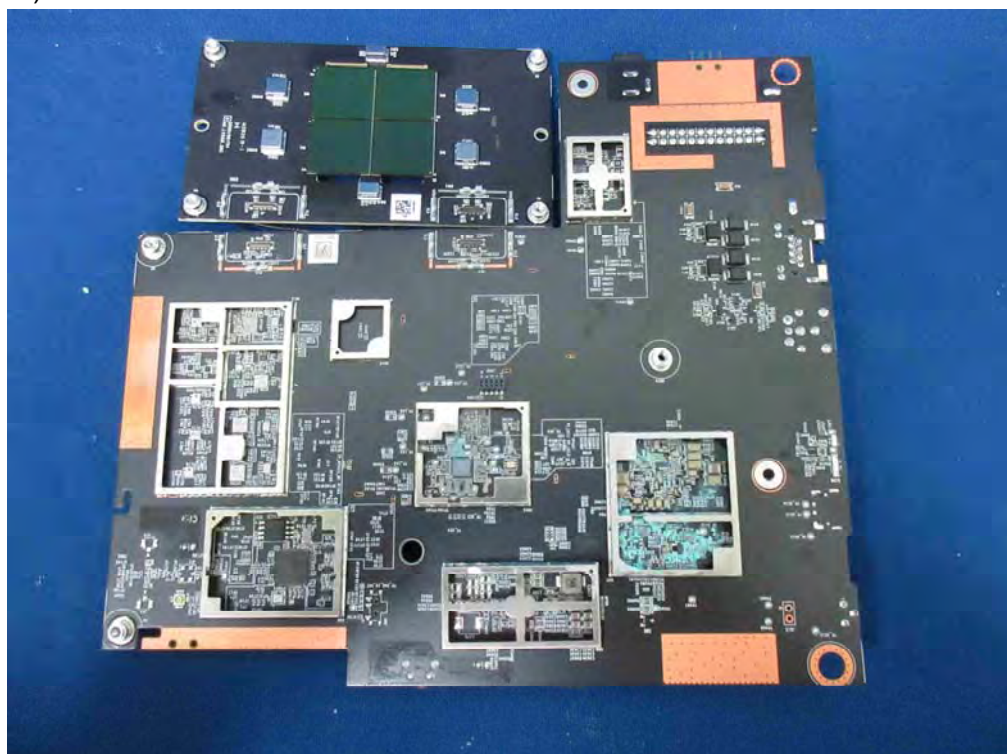
(102) EUT Photo



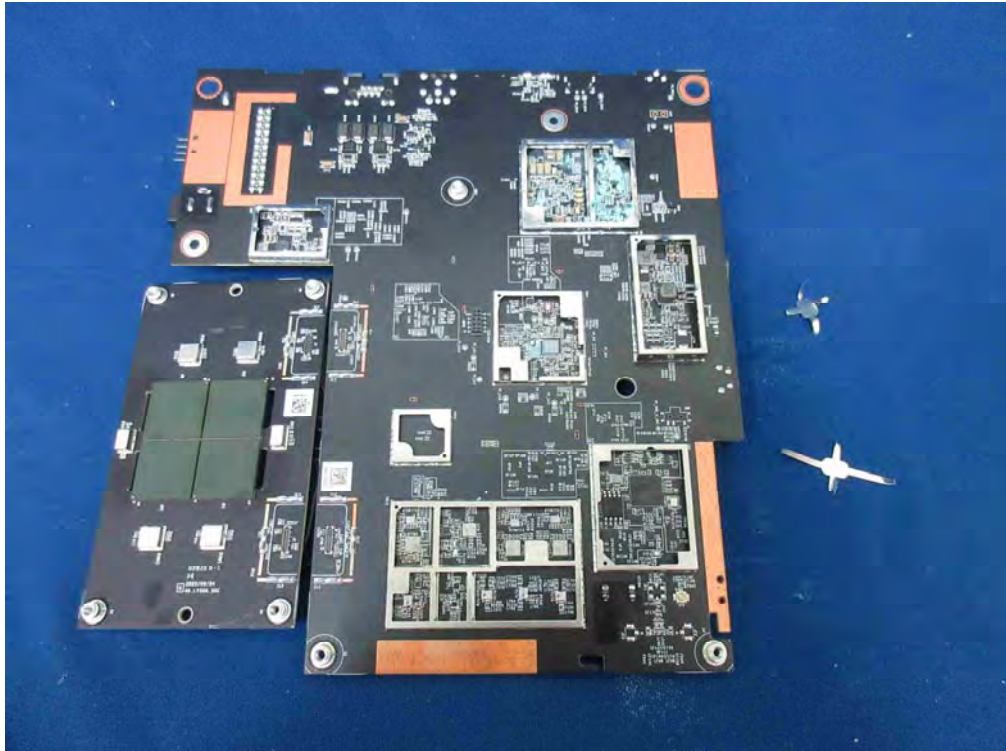
(103) EUT Photo



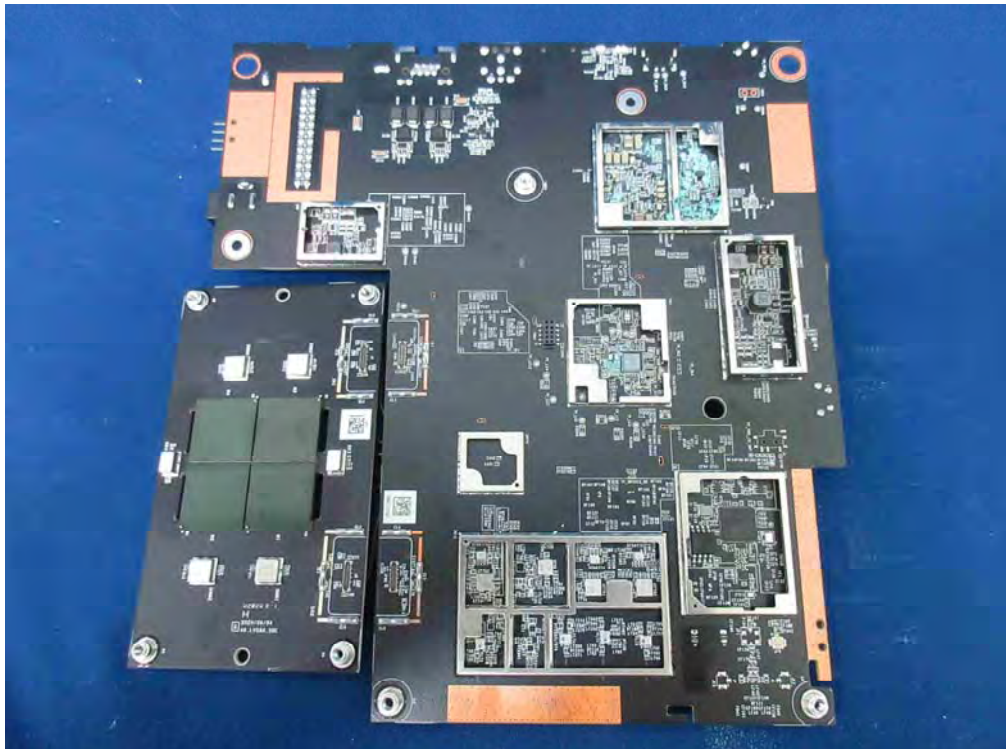
(104) EUT Photo



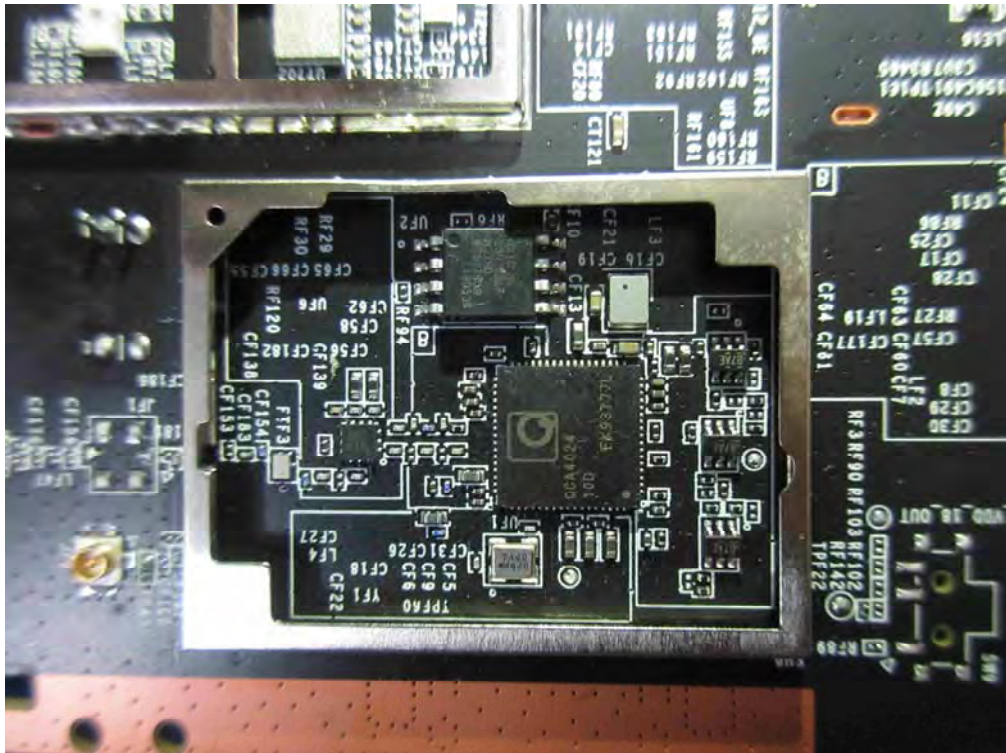
(105) EUT Photo



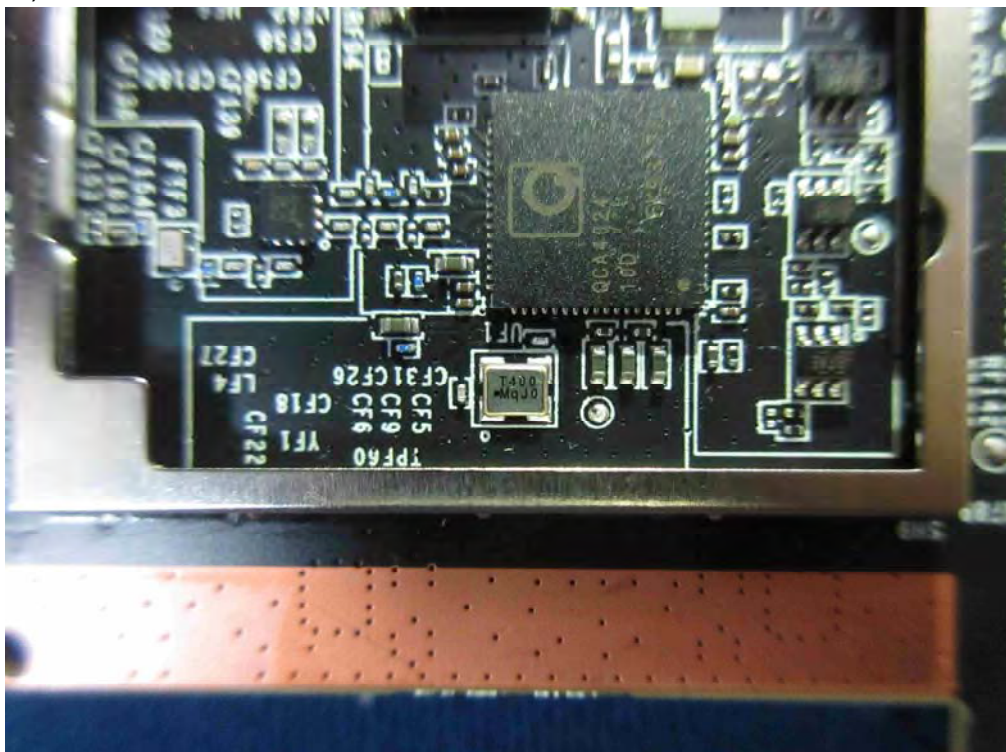
(106) EUT Photo



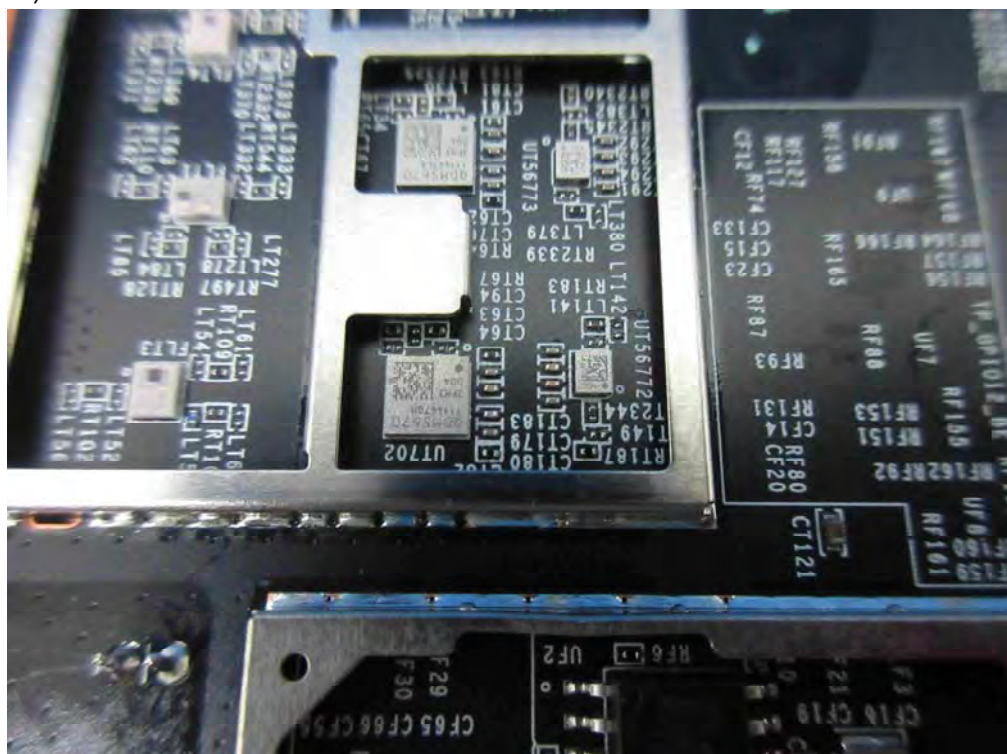
(107) EUT Photo



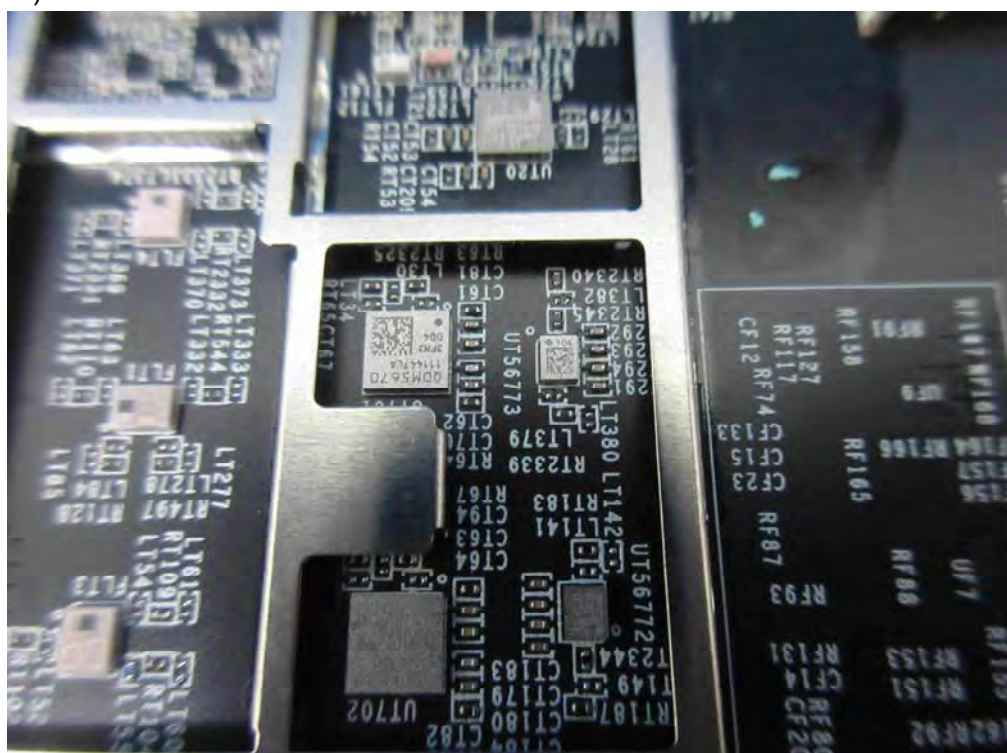
(108) EUT Photo



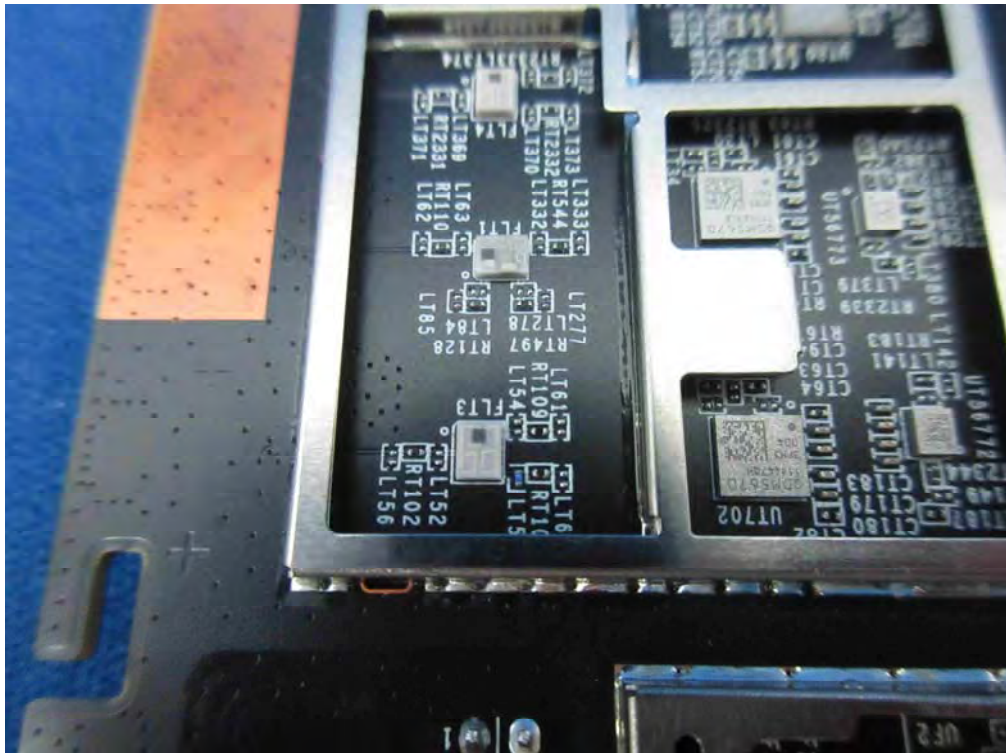
(109) EUT Photo



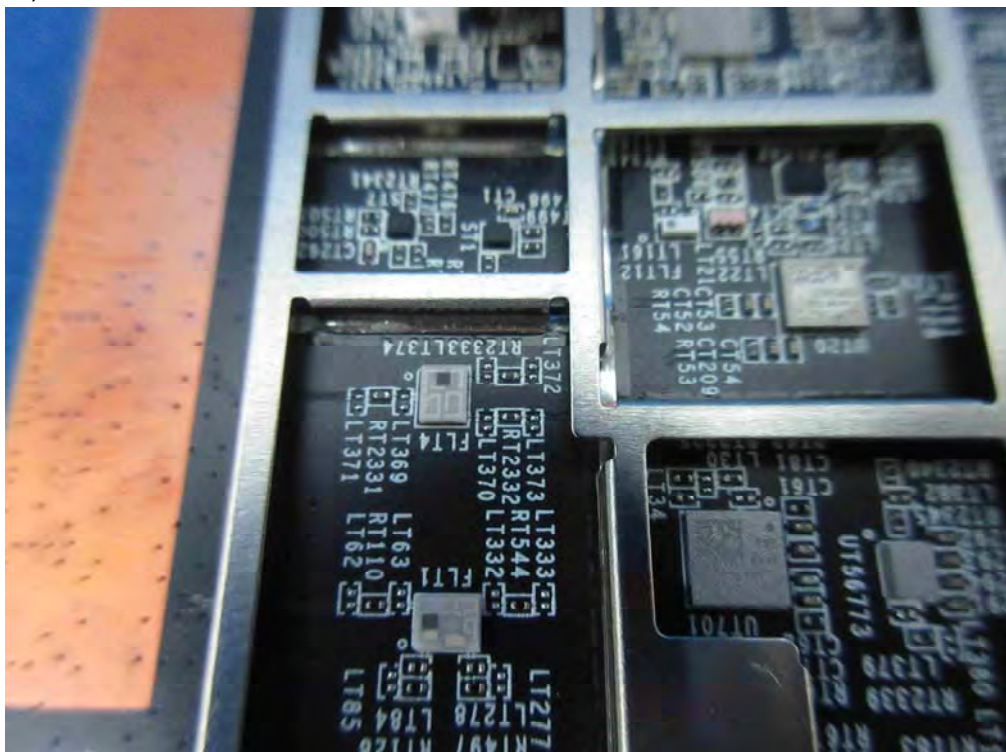
(110) EUT Photo



(111) EUT Photo



(112) EUT Photo



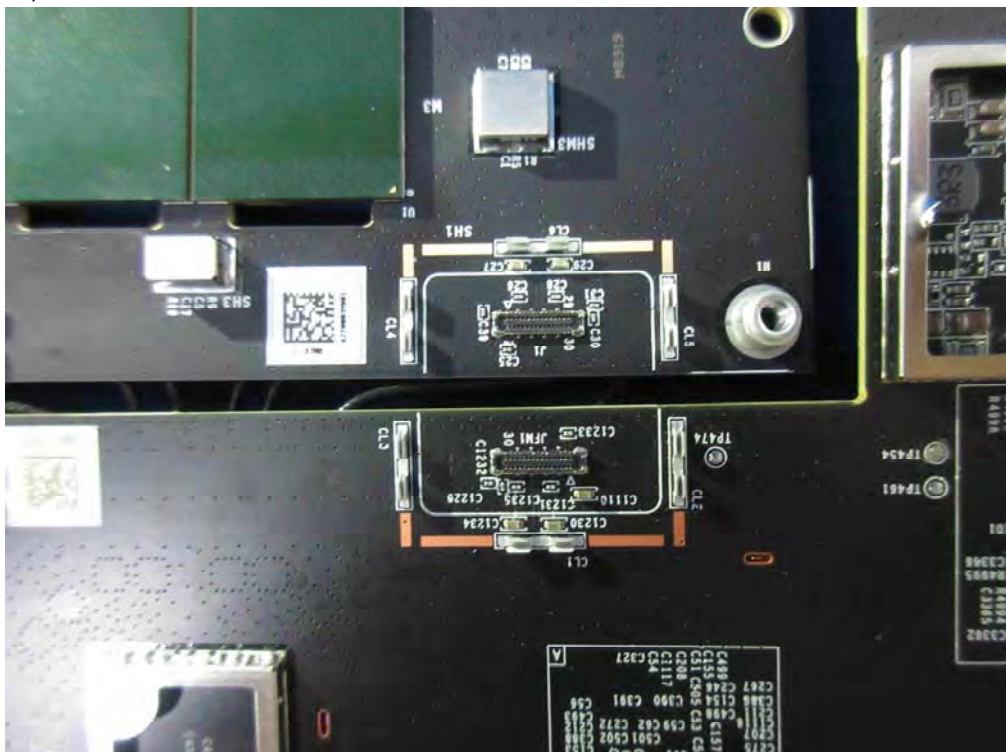
This image shows a close-up of a circuit board, likely a power supply or control unit, with various components and labels. The board is populated with several integrated circuits (ICs) and passive components. Key labels visible include:

- ICs:** U703, U704, U705, U706, U707, U708, U709, U710, U711, U712, U713, U714, U715, U716, U717, U718, U719, U720, U721, U722, U723, U724, U725, U726, U727, U728, U729, U730, U731, U732, U733, U734, U735, U736, U737, U738, U739, U740, U741, U742, U743, U744, U745, U746, U747, U748, U749, U750, U751, U752, U753, U754, U755, U756, U757, U758, U759, U760, U761, U762, U763, U764, U765, U766, U767, U768, U769, U770, U771, U772, U773, U774, U775, U776, U777, U778, U779, U780, U781, U782, U783, U784, U785, U786, U787, U788, U789, U790, U791, U792, U793, U794, U795, U796, U797, U798, U799, U800.
- Resistors:** R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14, R15, R16, R17, R18, R19, R20, R21, R22, R23, R24, R25, R26, R27, R28, R29, R30, R31, R32, R33, R34, R35, R36, R37, R38, R39, R40, R41, R42, R43, R44, R45, R46, R47, R48, R49, R50, R51, R52, R53, R54, R55, R56, R57, R58, R59, R60, R61, R62, R63, R64, R65, R66, R67, R68, R69, R70, R71, R72, R73, R74, R75, R76, R77, R78, R79, R80, R81, R82, R83, R84, R85, R86, R87, R88, R89, R90, R91, R92, R93, R94, R95, R96, R97, R98, R99, R100.
- Capacitors:** C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25, C26, C27, C28, C29, C30, C31, C32, C33, C34, C35, C36, C37, C38, C39, C40, C41, C42, C43, C44, C45, C46, C47, C48, C49, C50, C51, C52, C53, C54, C55, C56, C57, C58, C59, C60, C61, C62, C63, C64, C65, C66, C67, C68, C69, C70, C71, C72, C73, C74, C75, C76, C77, C78, C79, C80, C81, C82, C83, C84, C85, C86, C87, C88, C89, C90, C91, C92, C93, C94, C95, C96, C97, C98, C99, C100.
- Other components:** D1, D2, D3, D4, D5, D6, D7, D8, D9, D10, D11, D12, D13, D14, D15, D16, D17, D18, D19, D20, D21, D22, D23, D24, D25, D26, D27, D28, D29, D30, D31, D32, D33, D34, D35, D36, D37, D38, D39, D40, D41, D42, D43, D44, D45, D46, D47, D48, D49, D50, D51, D52, D53, D54, D55, D56, D57, D58, D59, D60, D61, D62, D63, D64, D65, D66, D67, D68, D69, D70, D71, D72, D73, D74, D75, D76, D77, D78, D79, D80, D81, D82, D83, D84, D85, D86, D87, D88, D89, D90, D91, D92, D93, D94, D95, D96, D97, D98, D99, D100.

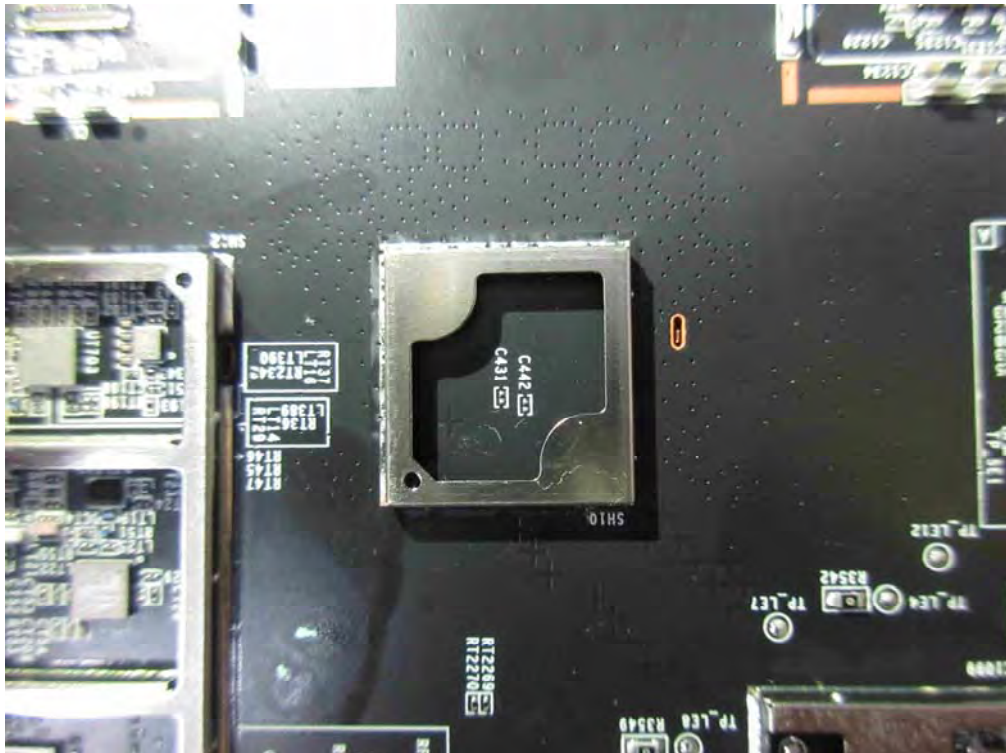
(117) EUT Photo



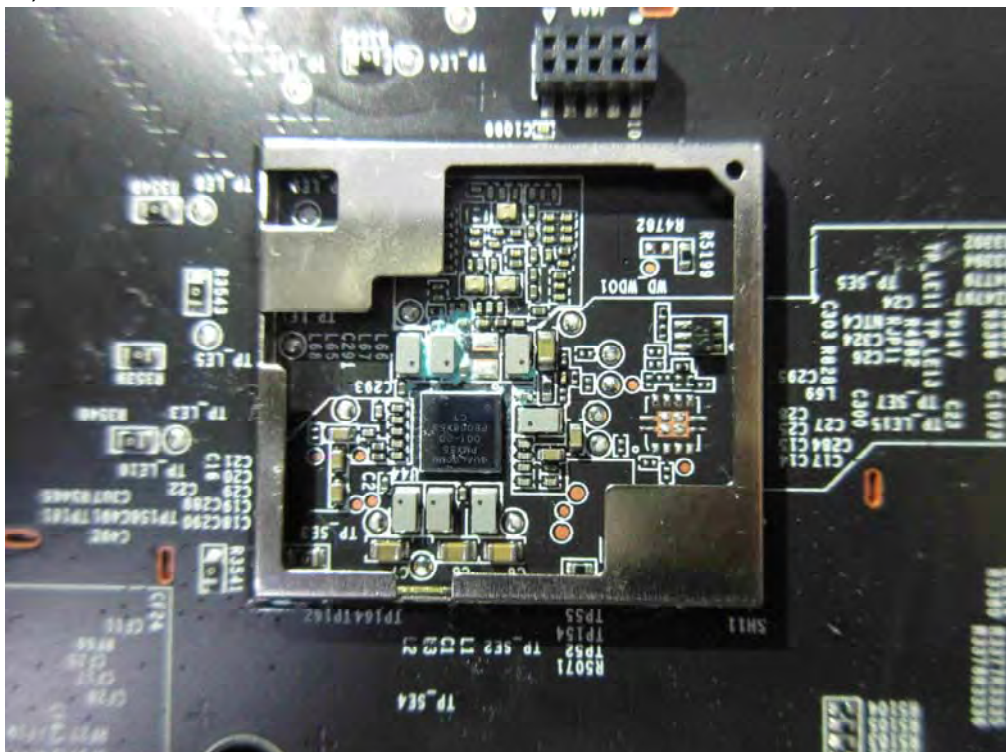
(118) EUT Photo



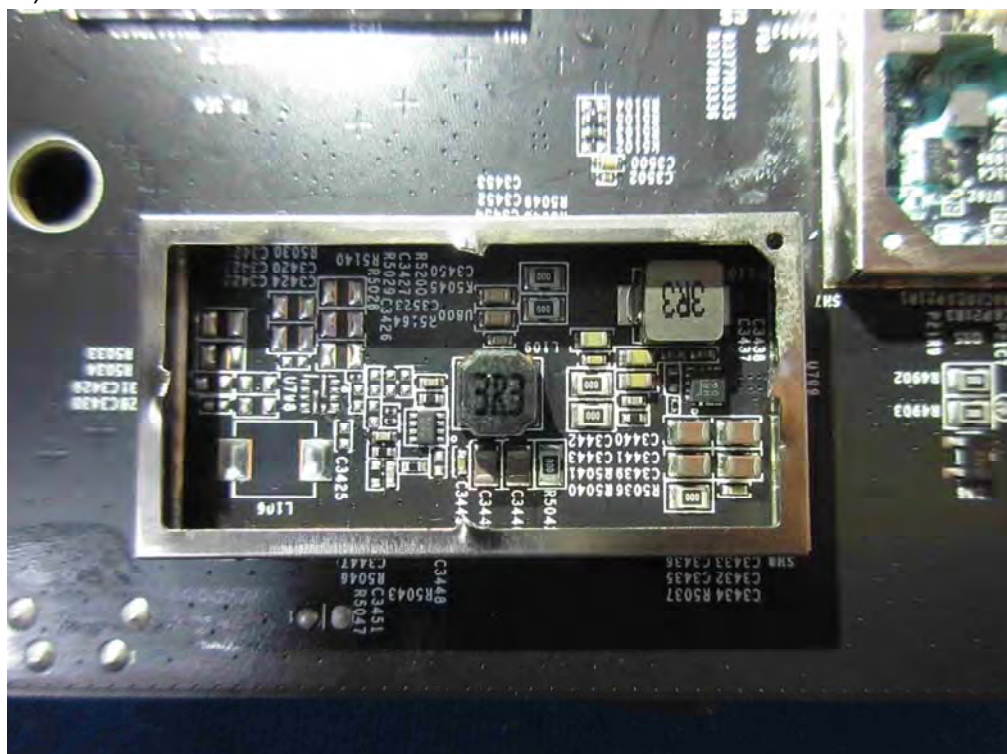
(119) EUT Photo



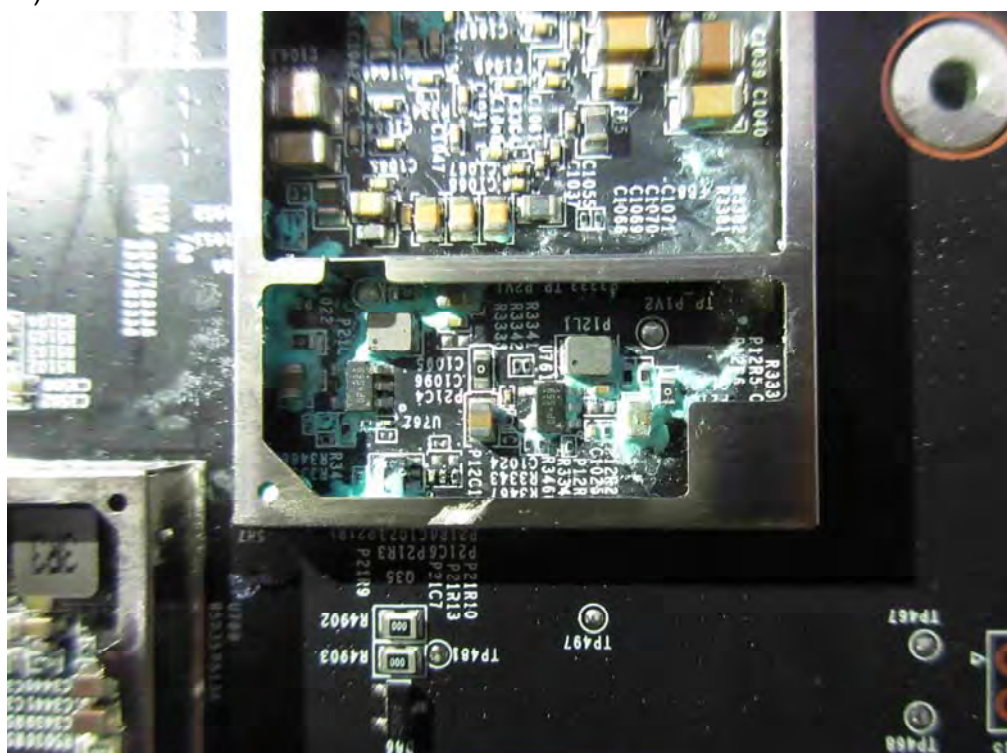
(120) EUT Photo



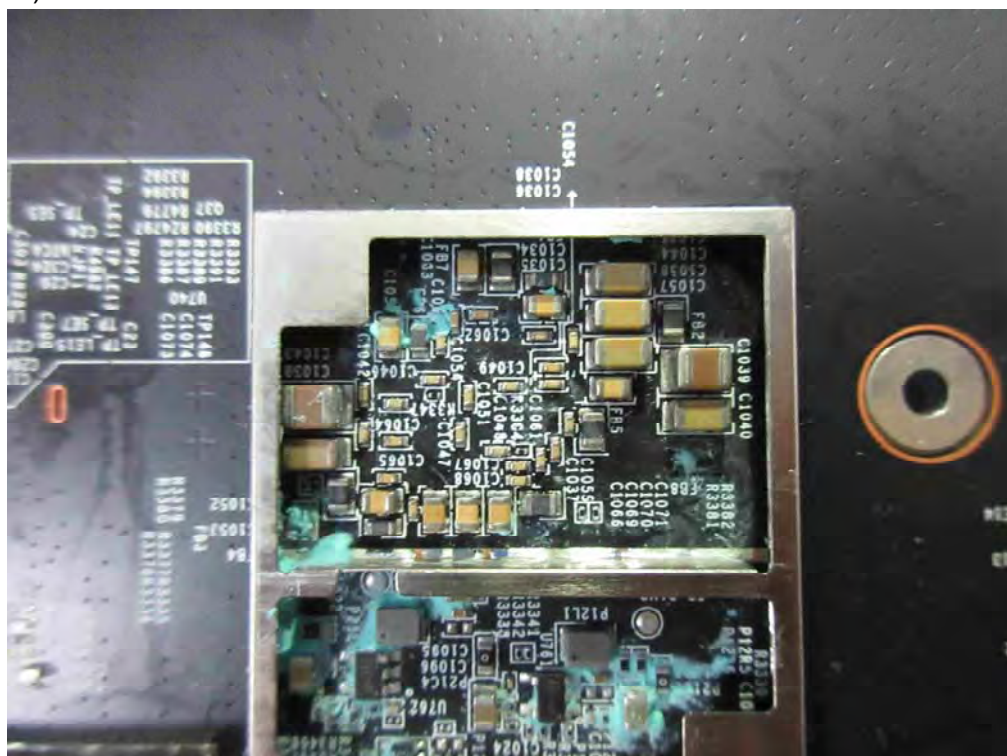
(121) EUT Photo



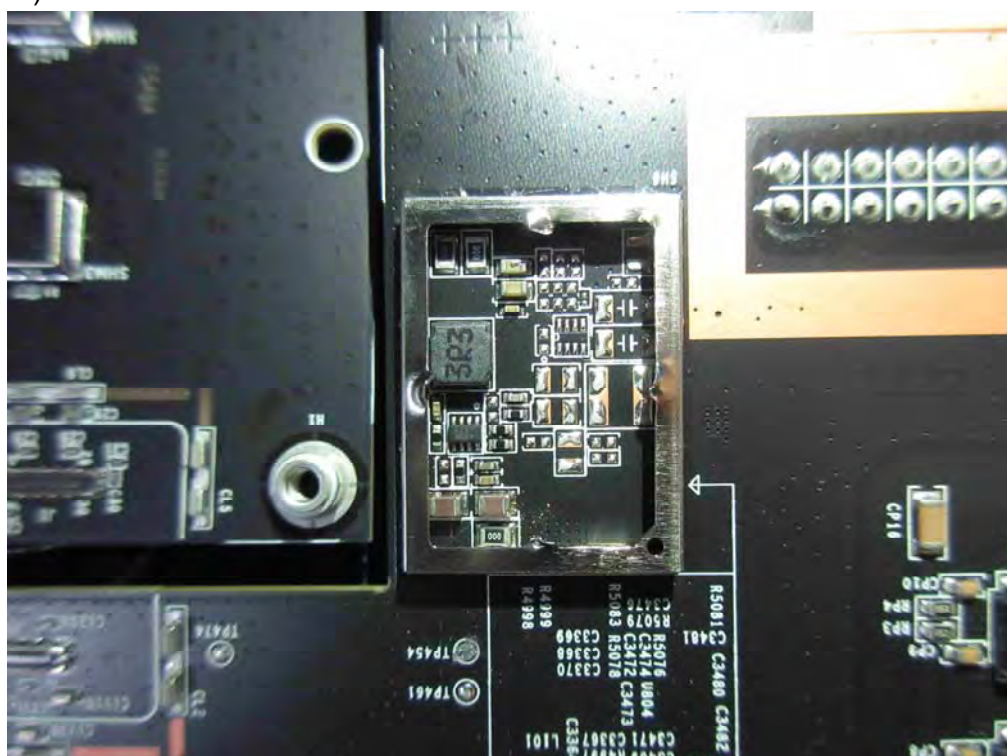
(122) EUT Photo



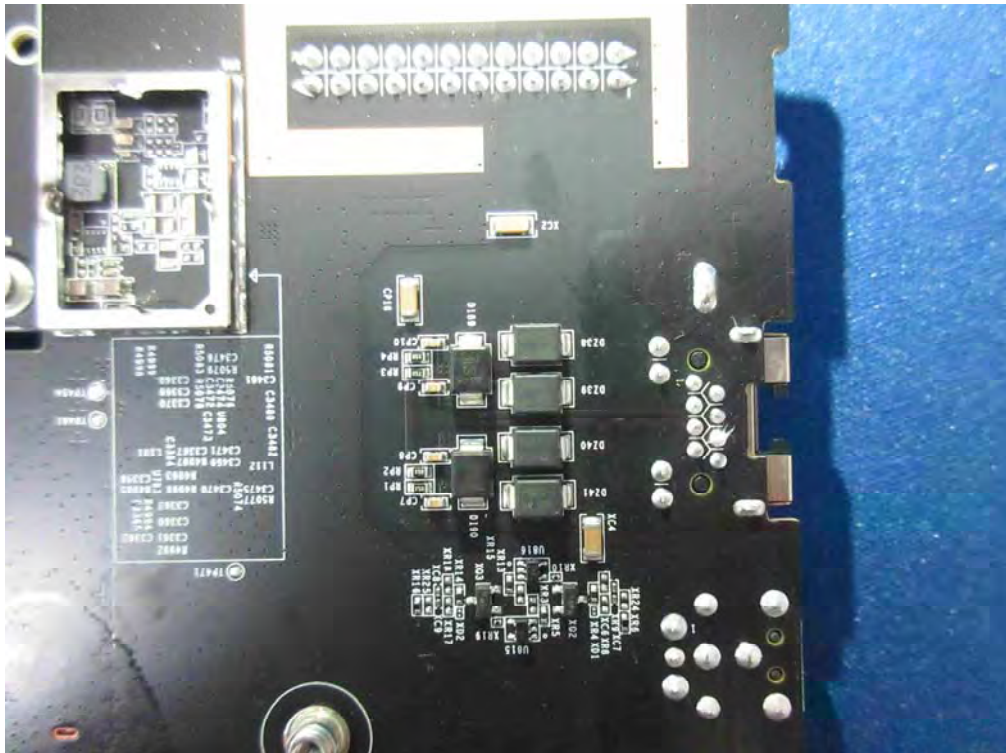
(123) EUT Photo



(124) EUT Photo



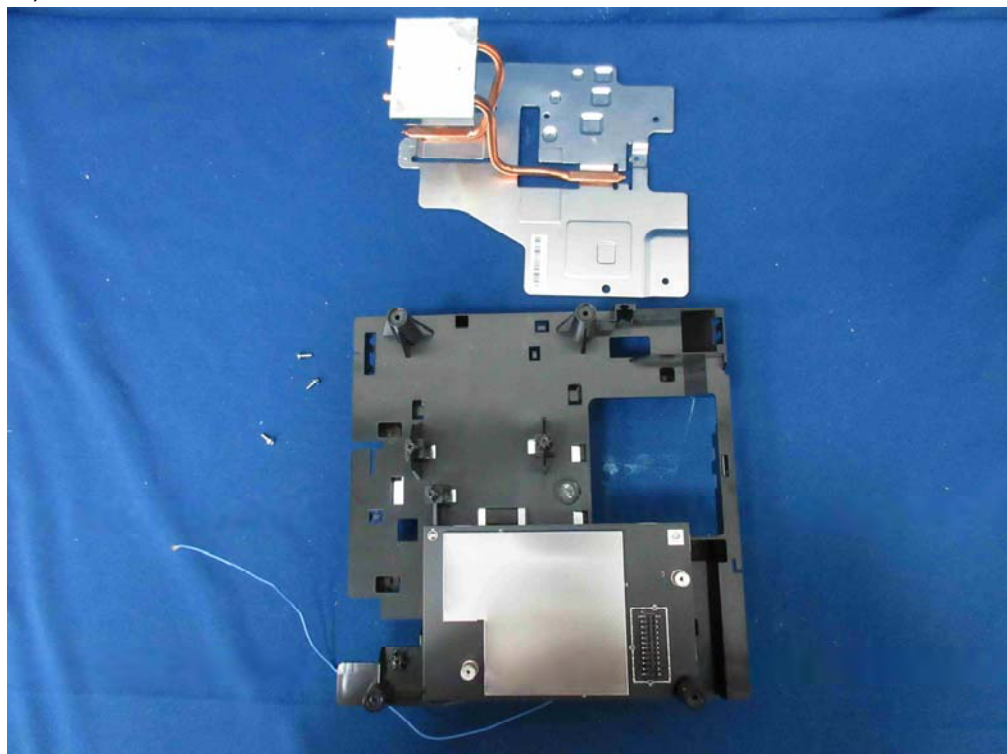
(125) EUT Photo



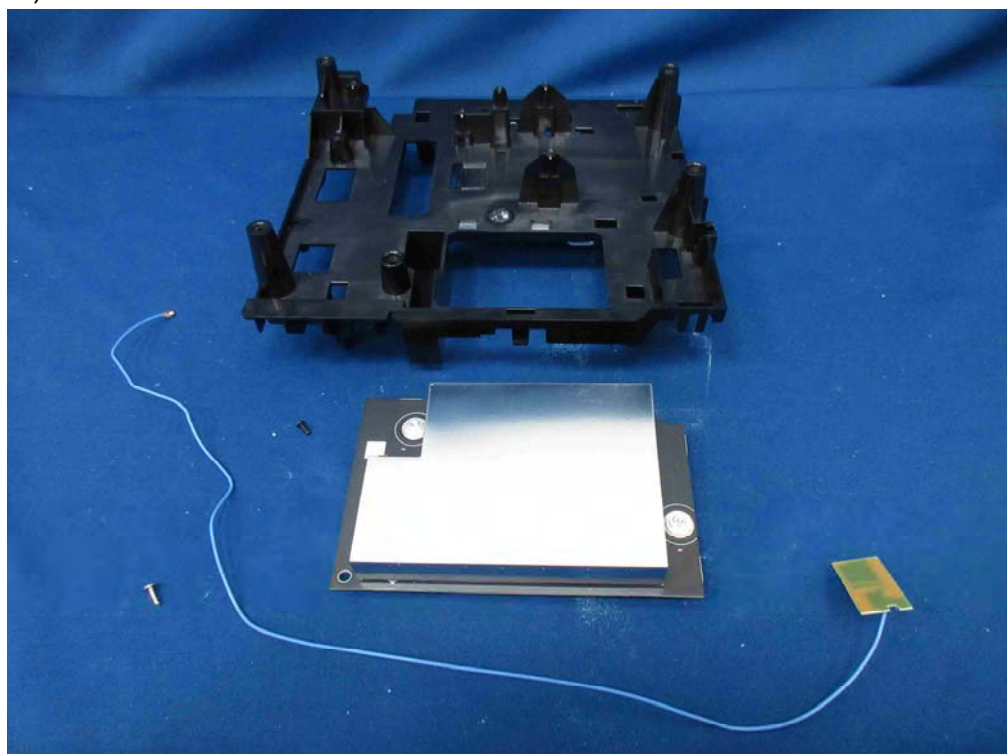
(126) EUT Photo



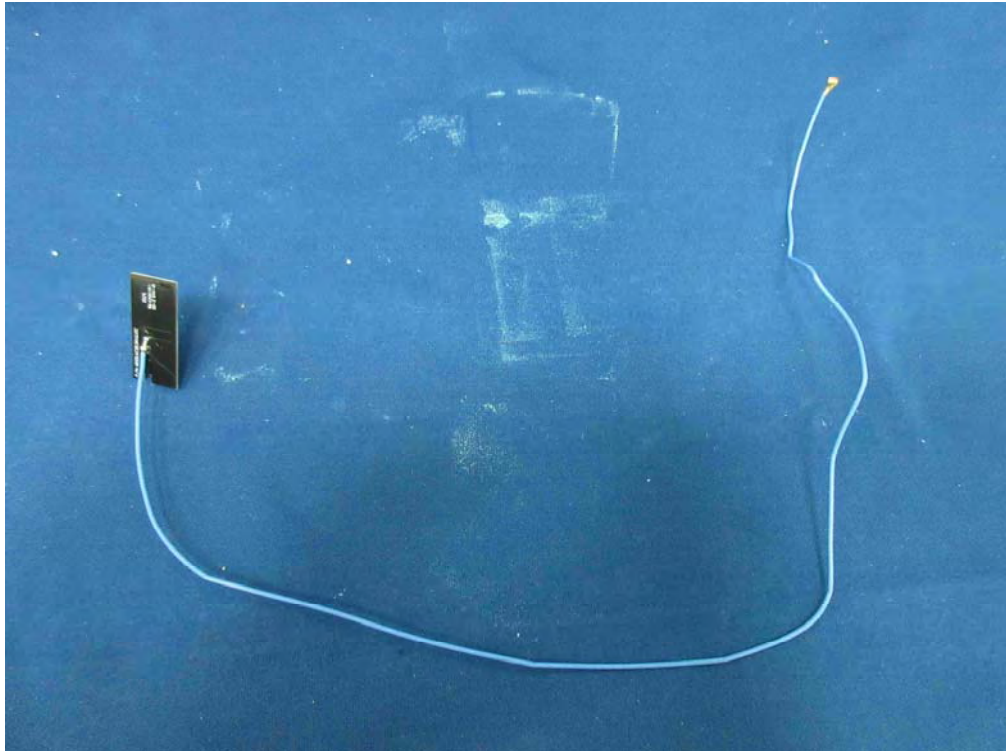
(127) EUT Photo



(128) EUT Photo



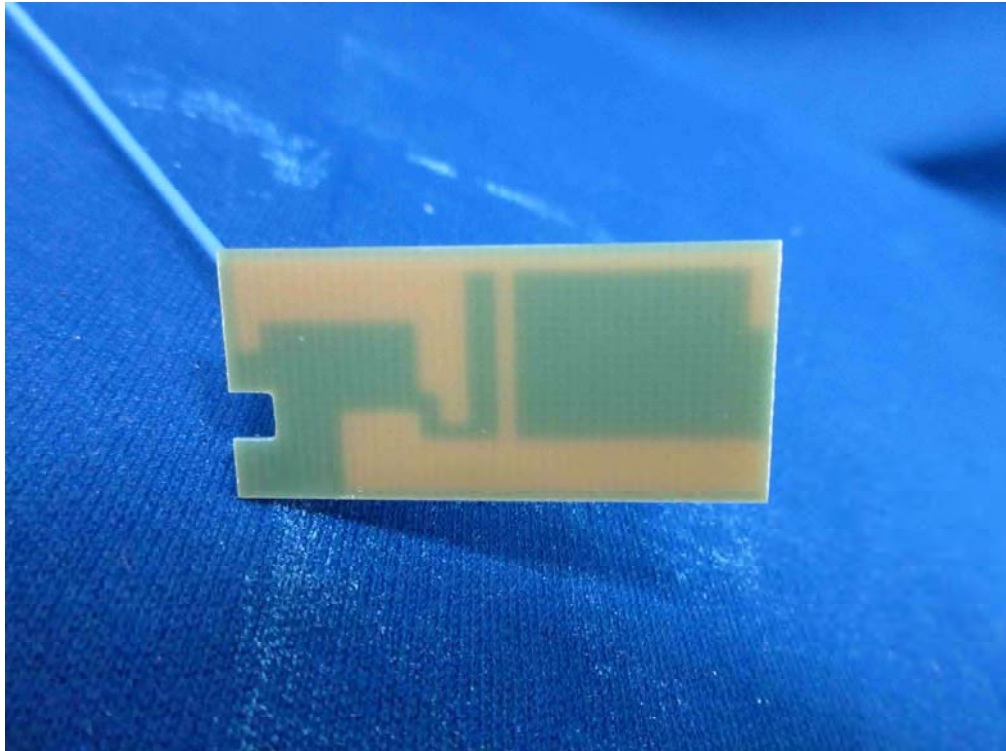
(129) EUT Photo (BT-1)



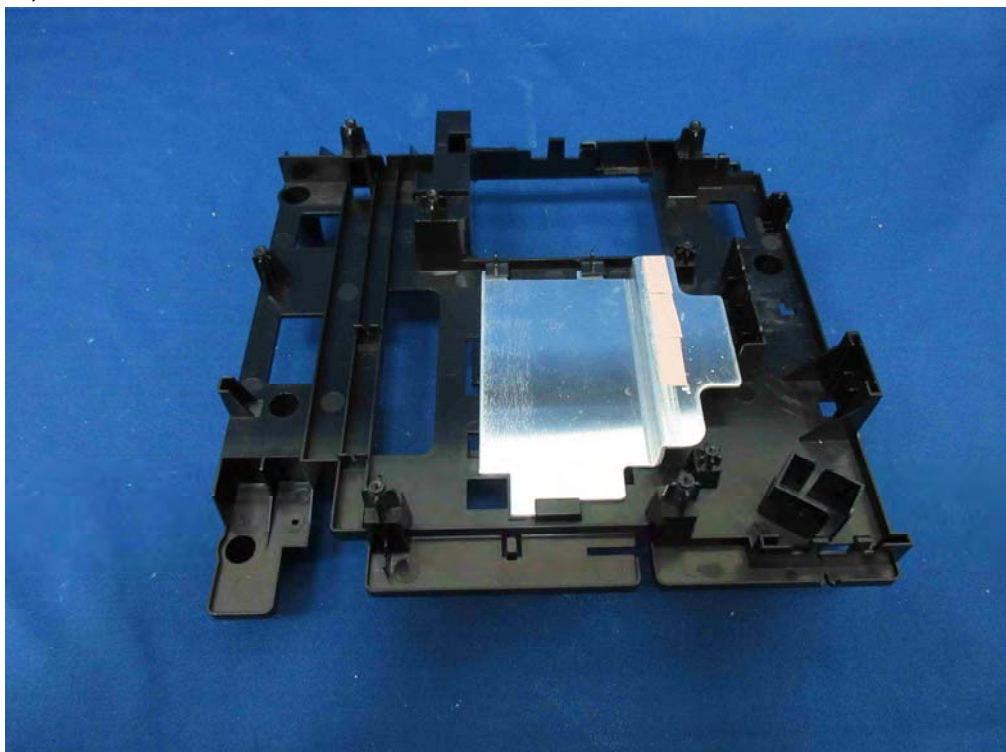
(130) EUT Photo (BT-2)



(131) EUT Photo (BT-3)



(132) EUT Photo



(133) EUT Photo



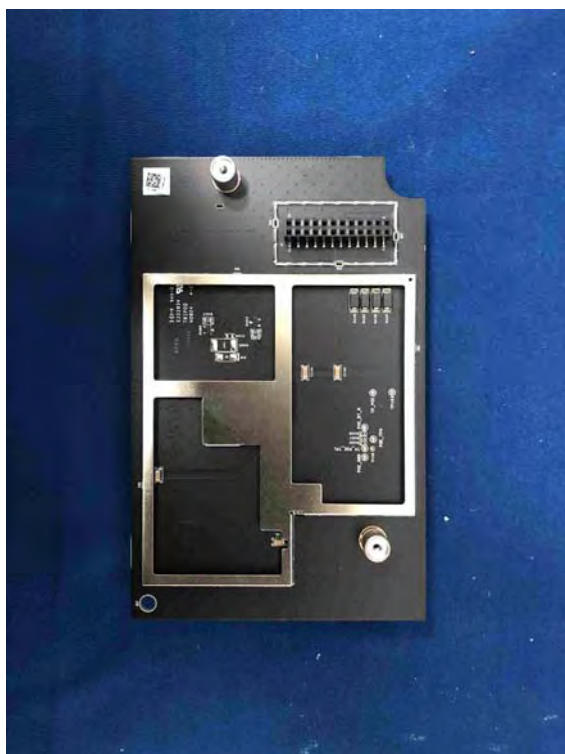
(134) EUT Photo



(135) EUT Photo



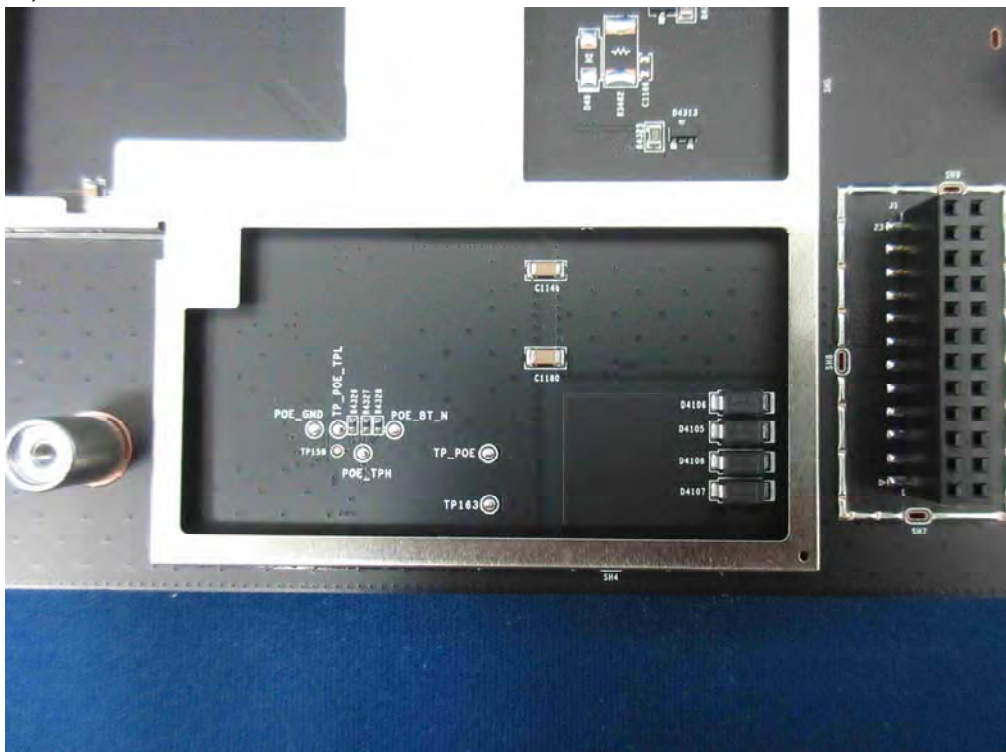
(136) EUT Photo



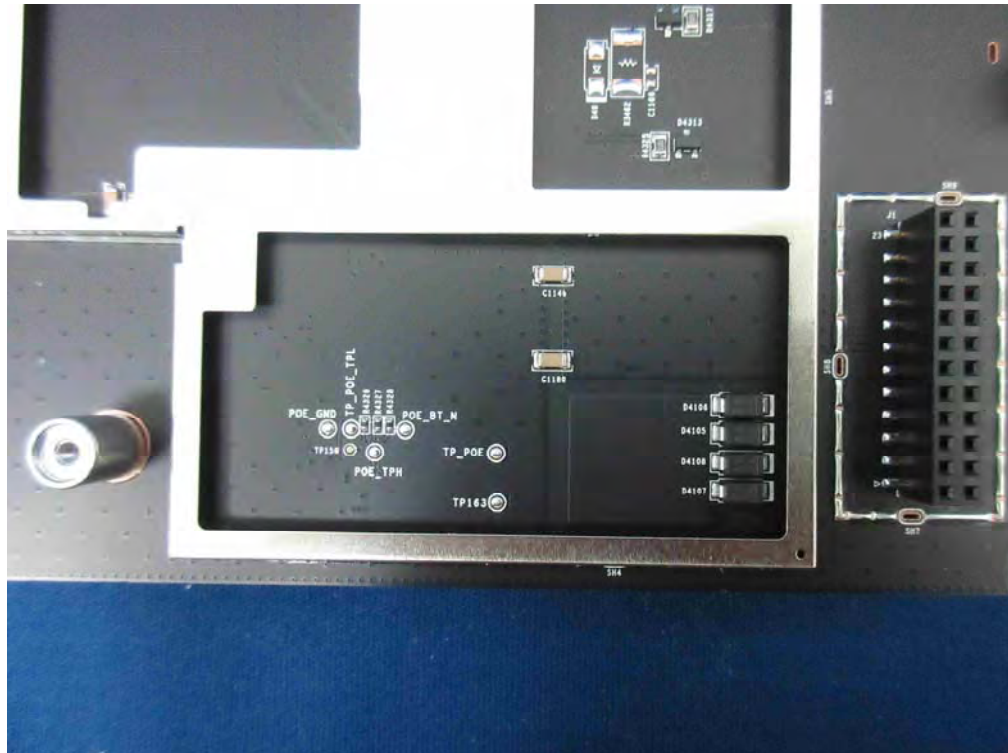
(137) EUT Photo



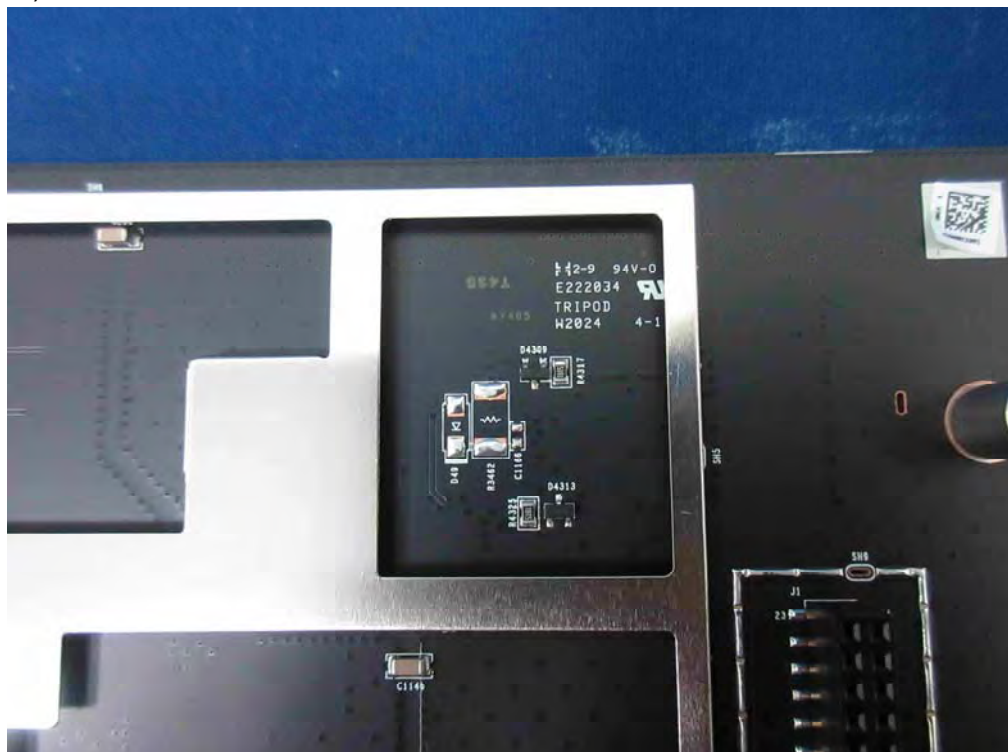
(138) EUT Photo



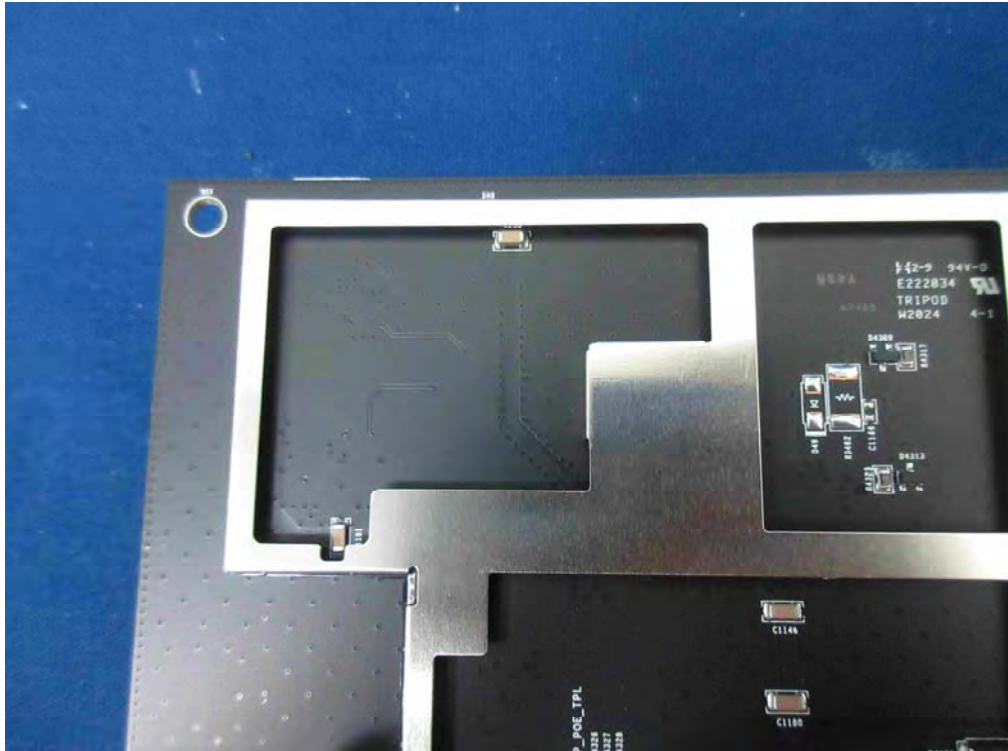
(139) EUT Photo



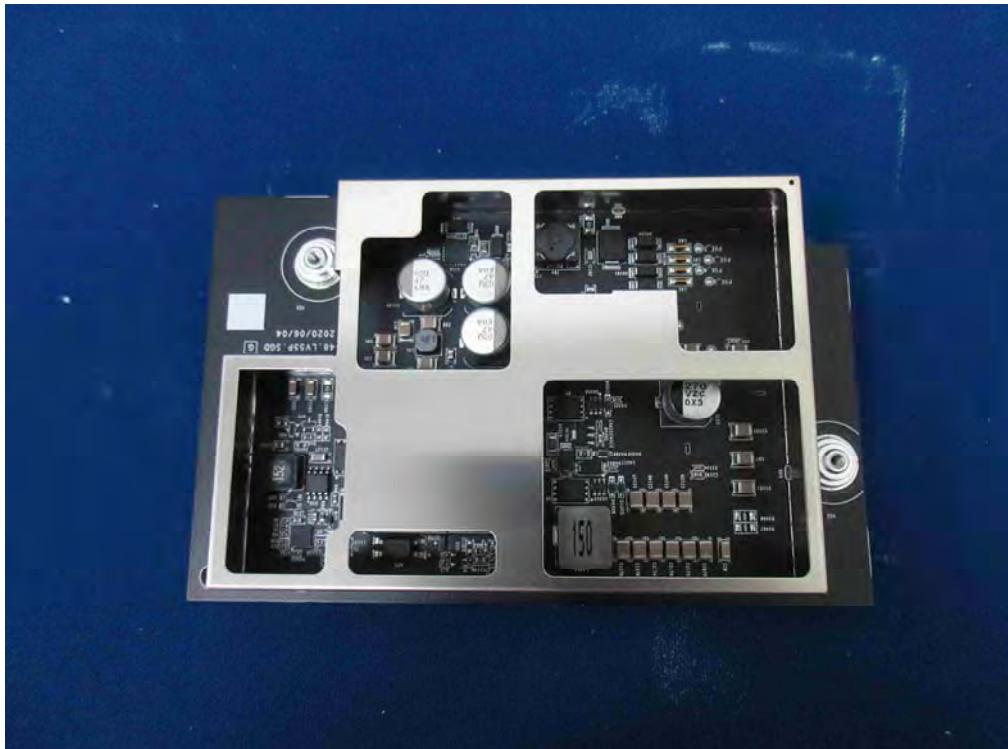
(140) EUT Photo



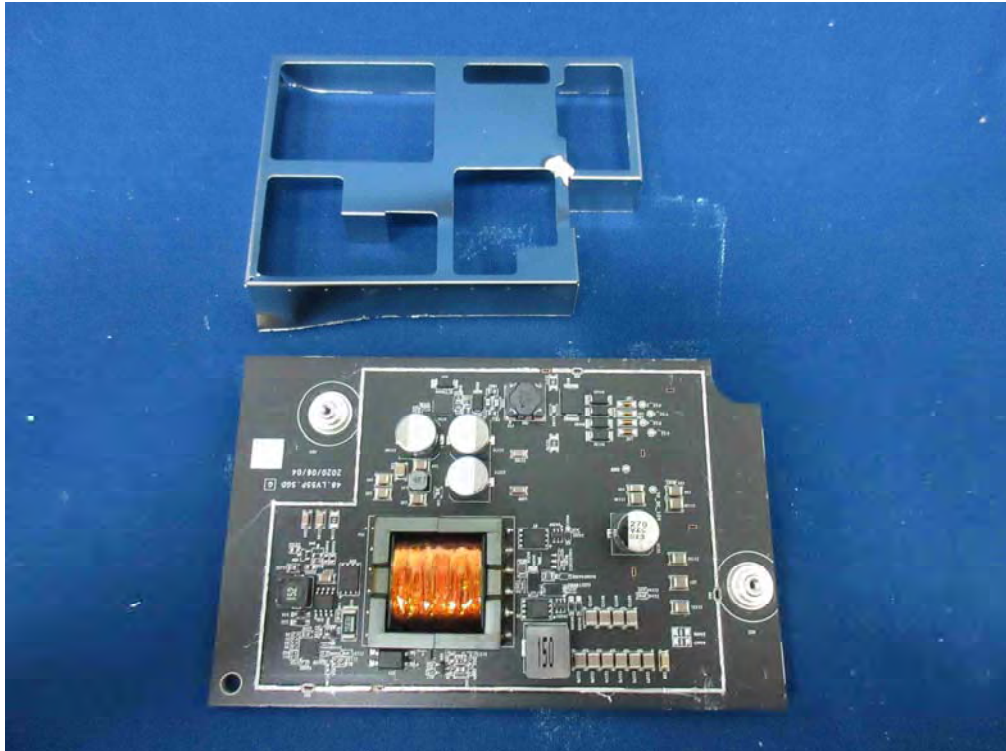
(141) EUT Photo



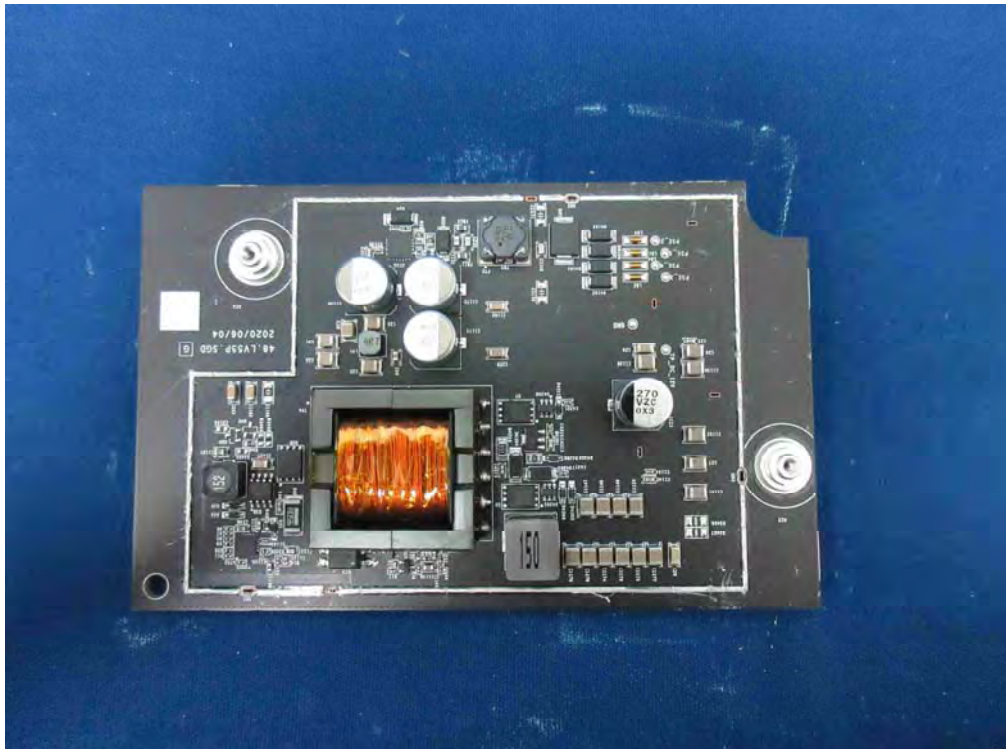
(142) EUT Photo



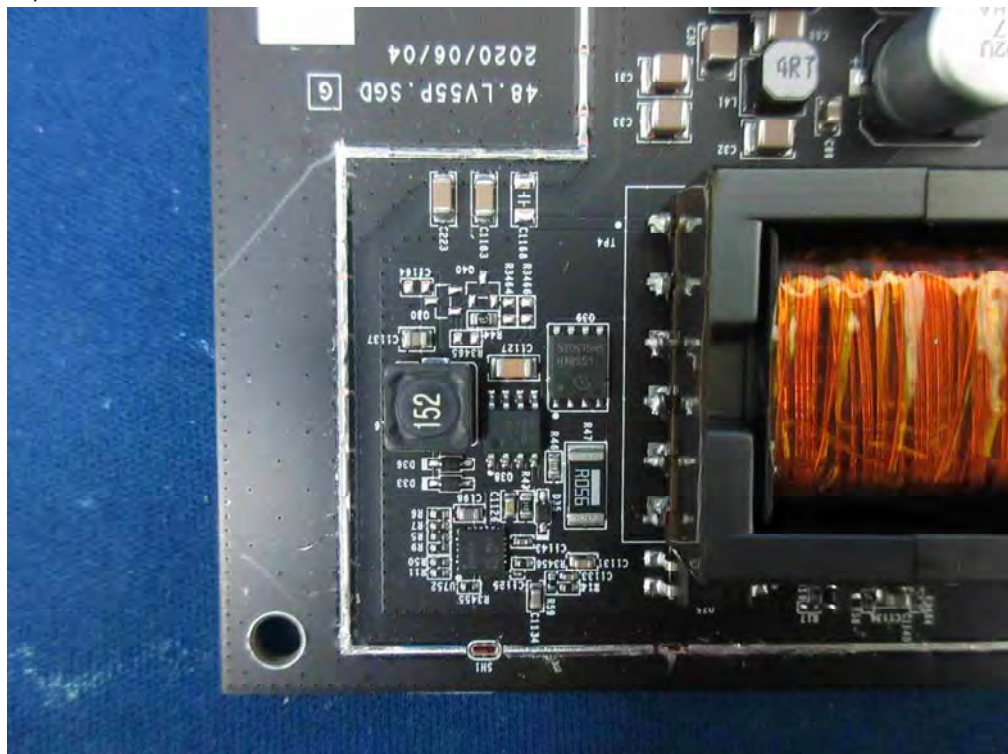
(143) EUT Photo



(144) EUT Photo



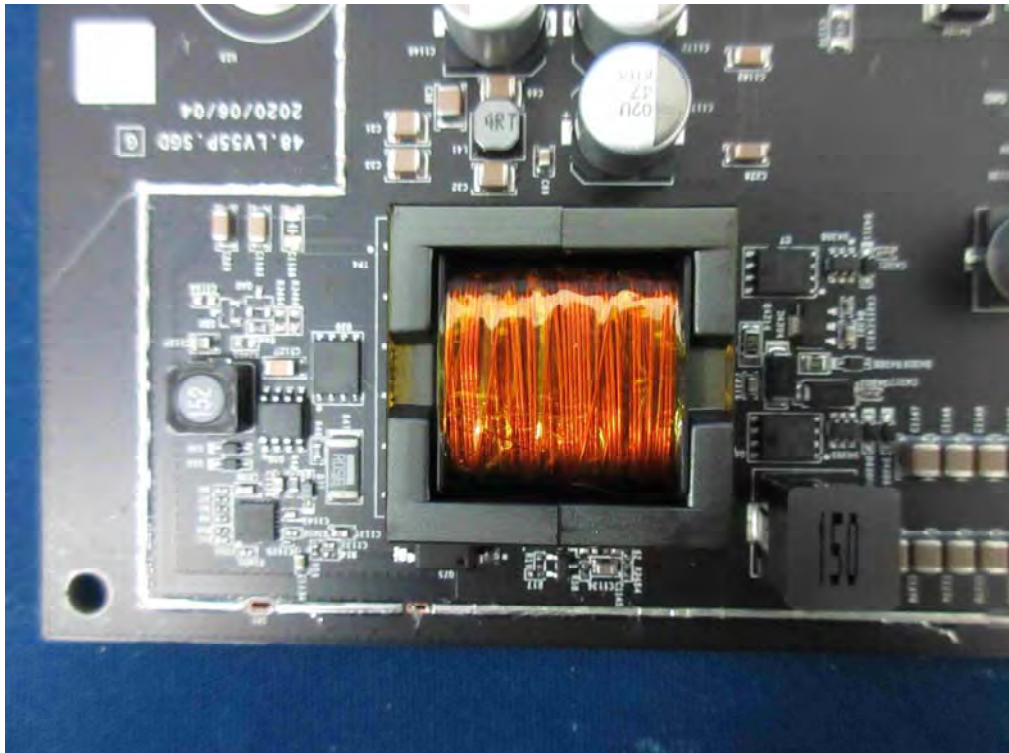
(145) EUT Photo



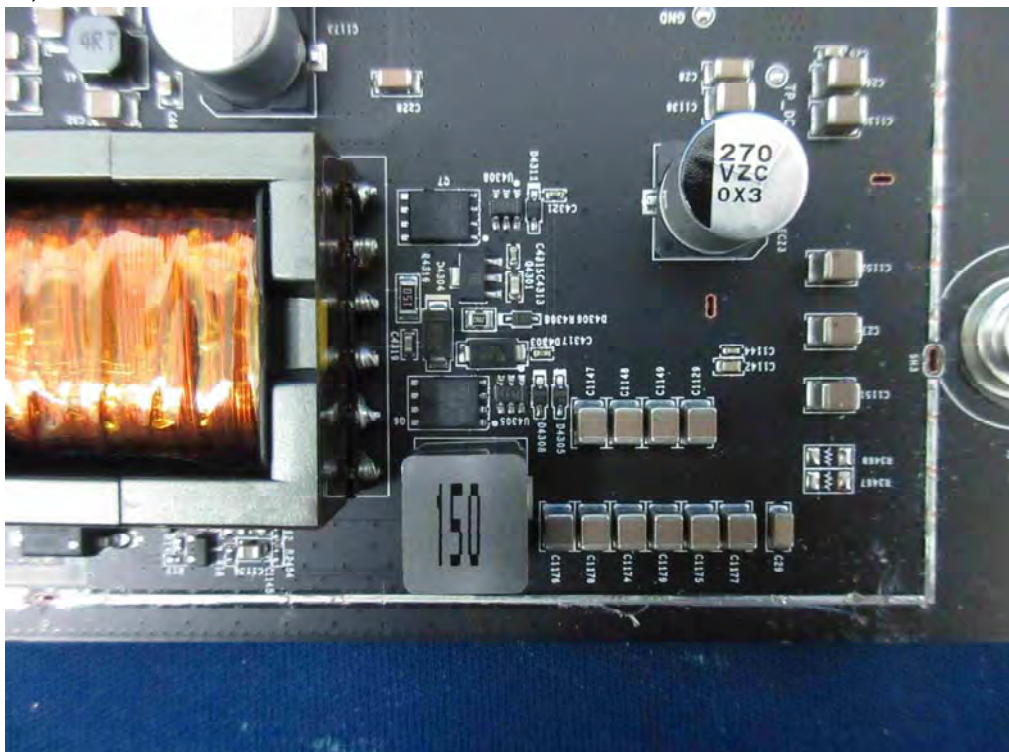
(146) EUT Photo



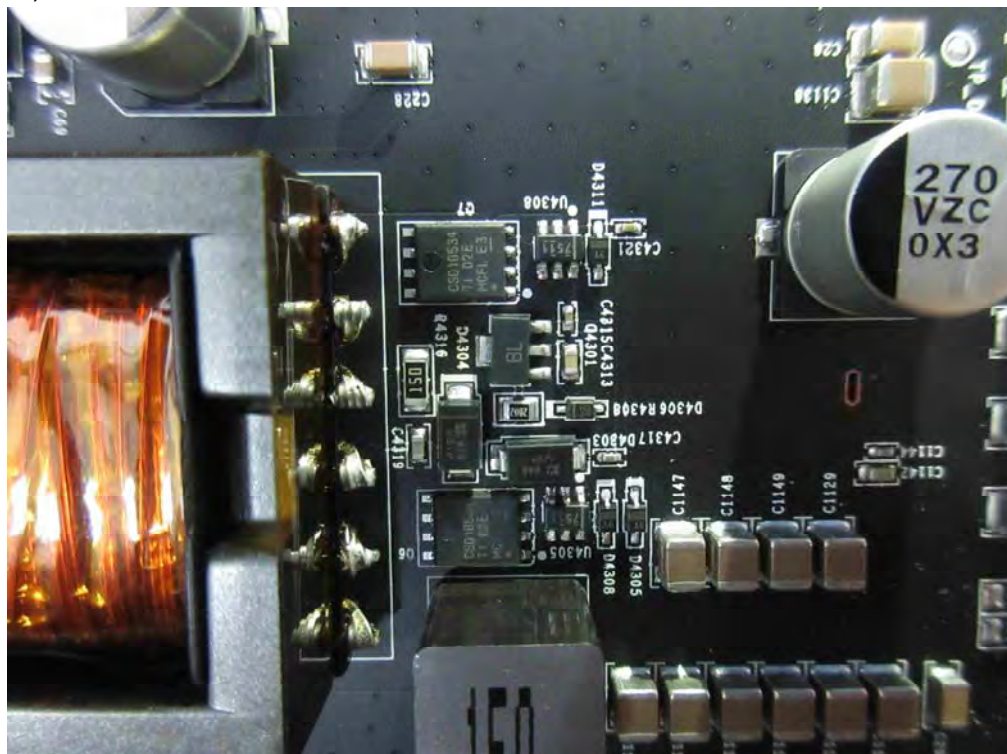
(147) EUT Photo



(148) EUT Photo



(149) EUT Photo



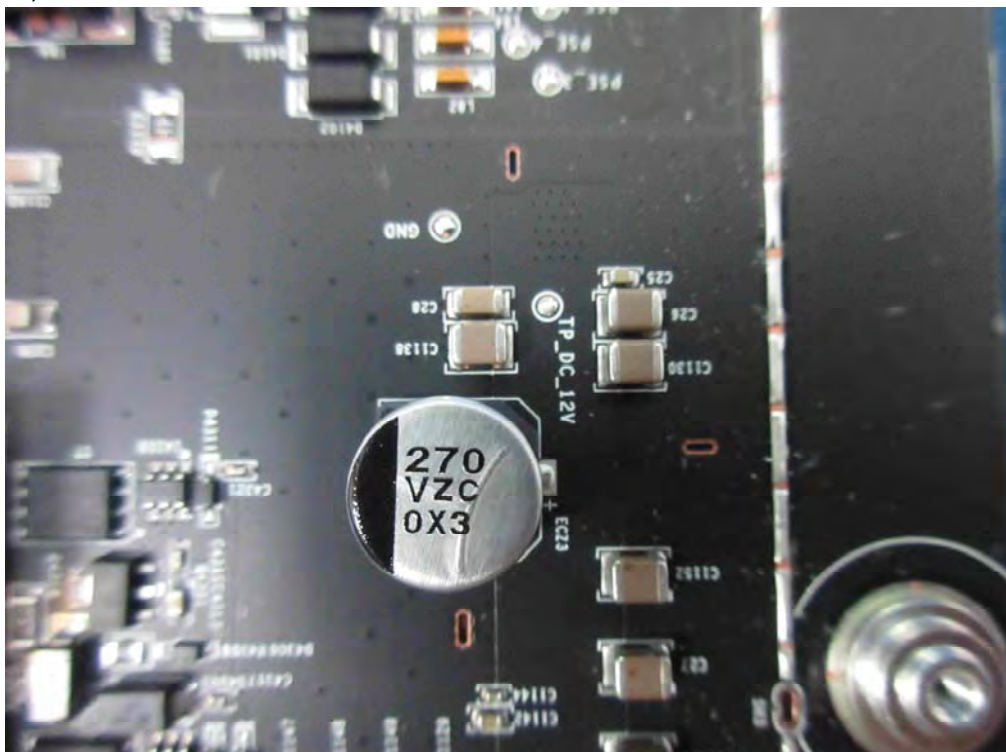
(150) EUT Photo



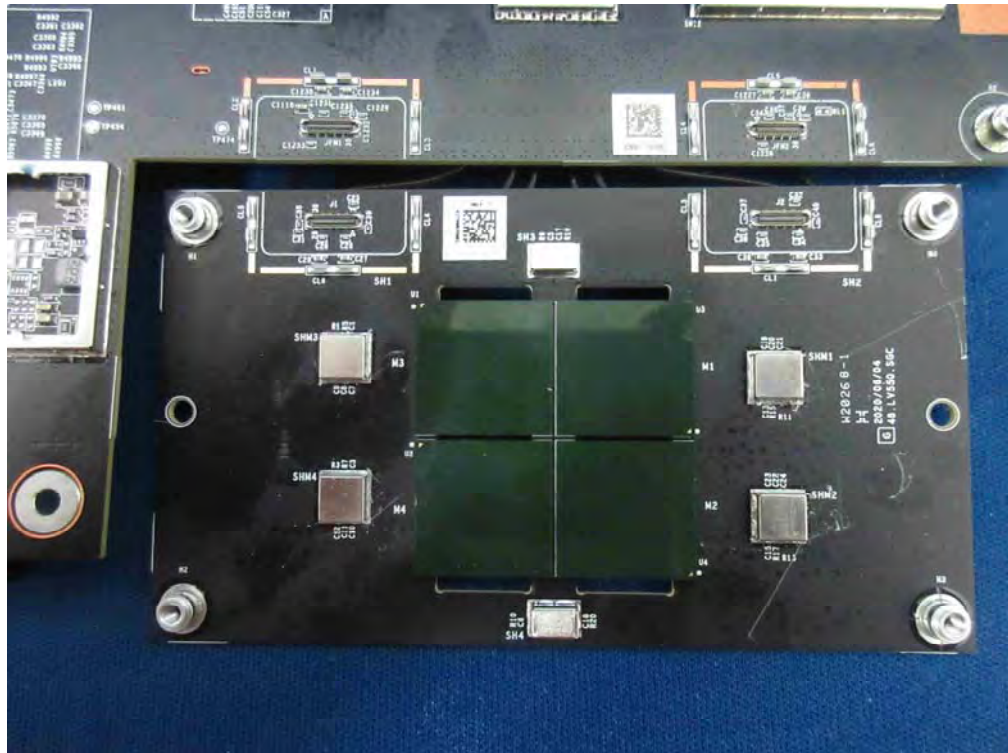
(151) EUT Photo



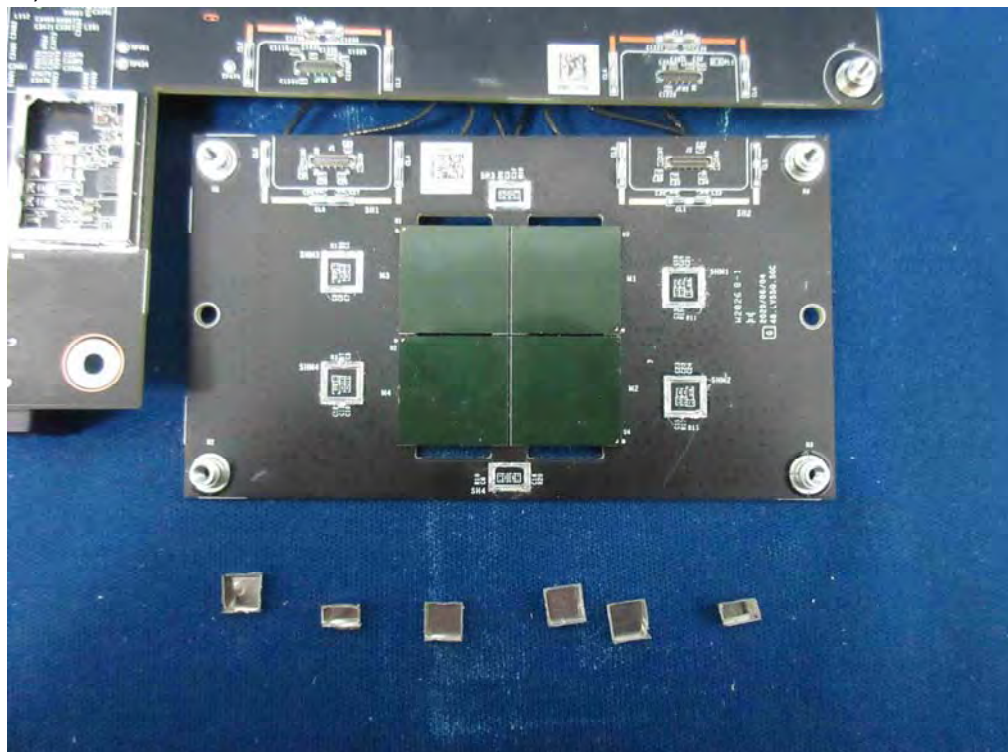
(152) EUT Photo



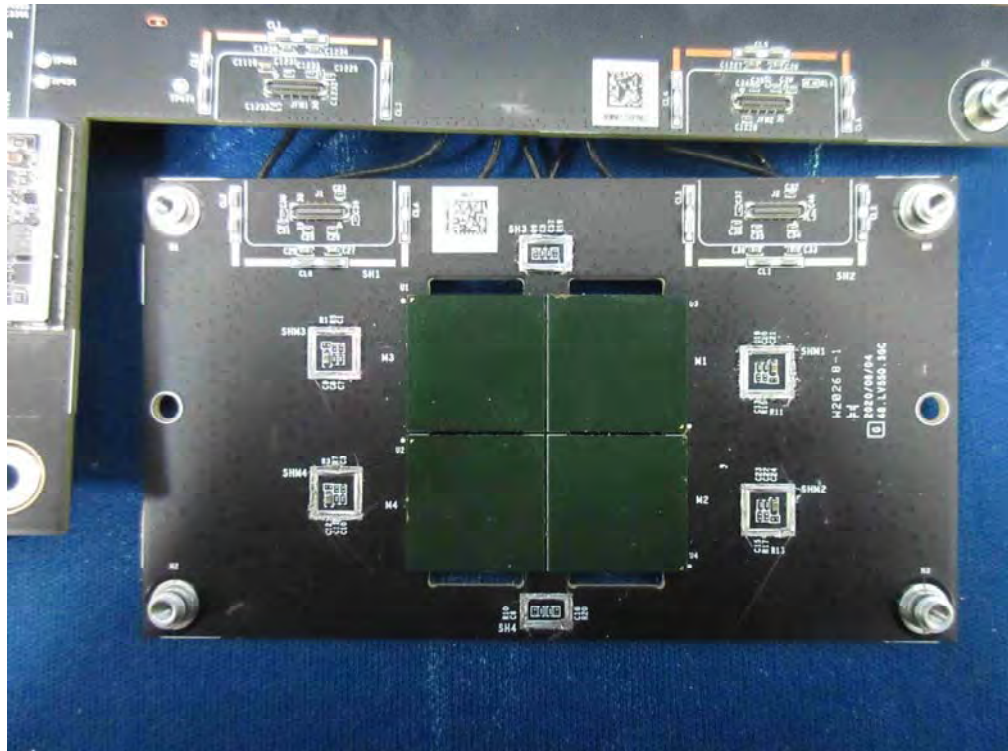
(153) EUT Photo



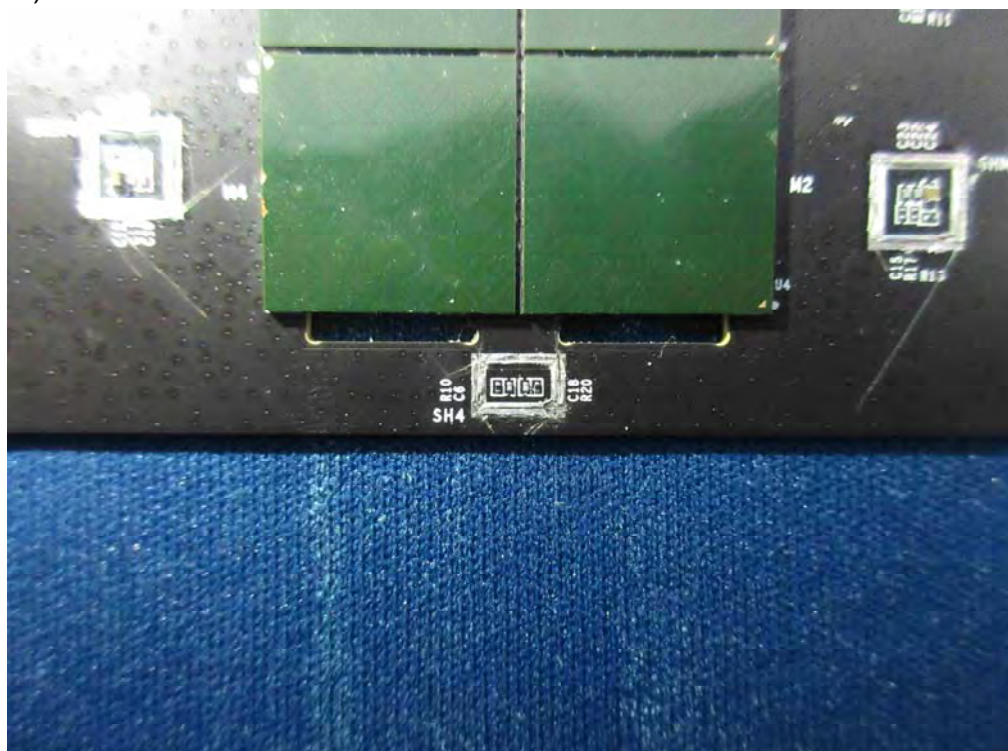
(154) EUT Photo



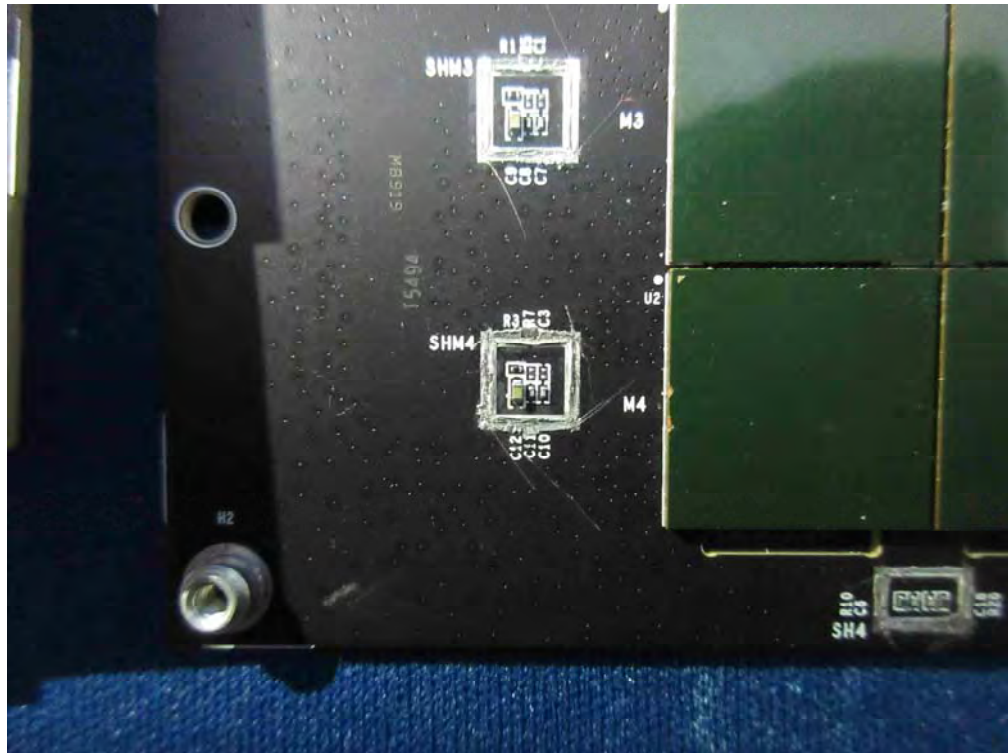
(155) EUT Photo



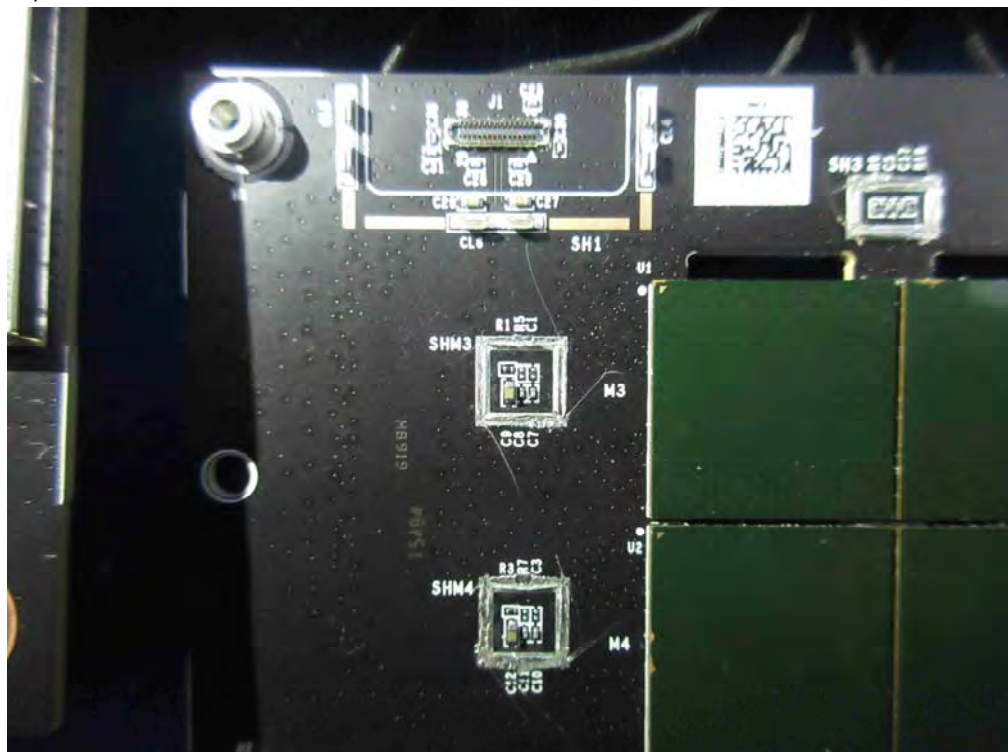
(156) EUT Photo



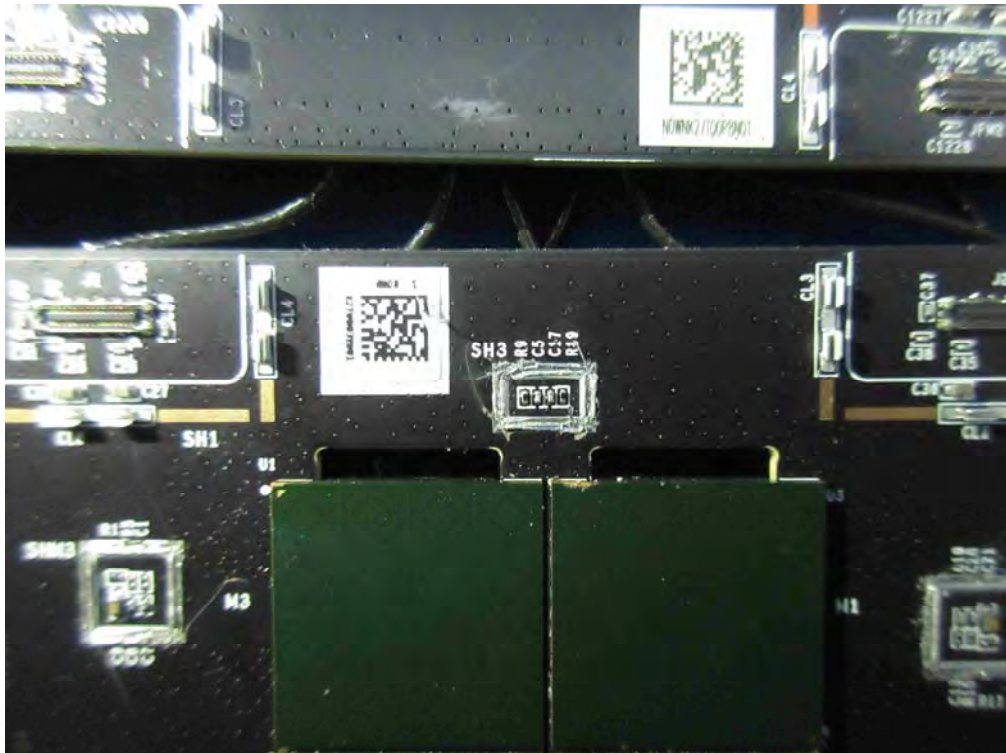
(157) EUT Photo



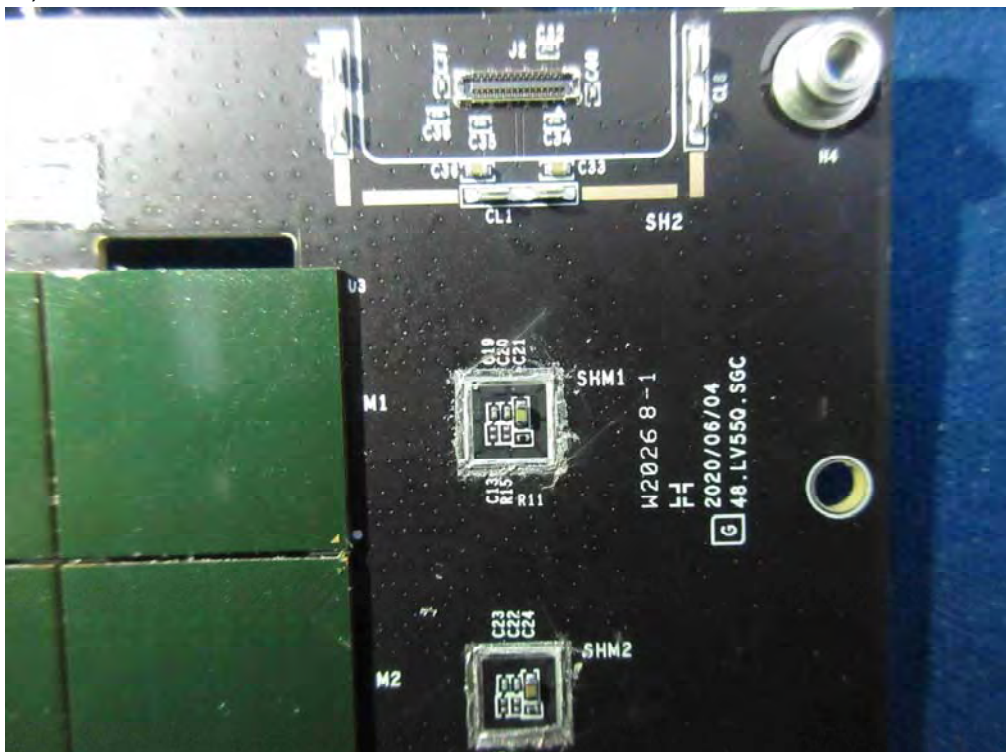
(158) EUT Photo



(159) EUT Photo



(160) EUT Photo



(161) EUT Photo

