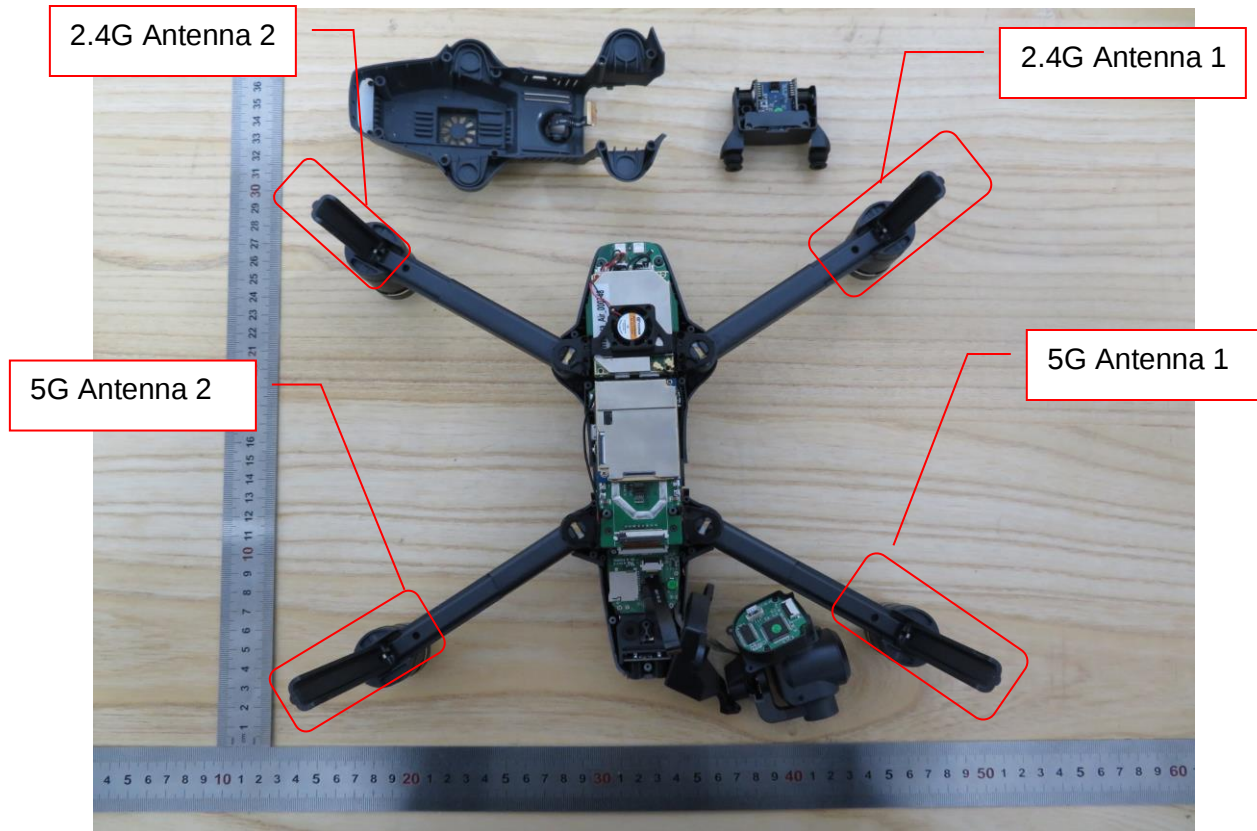
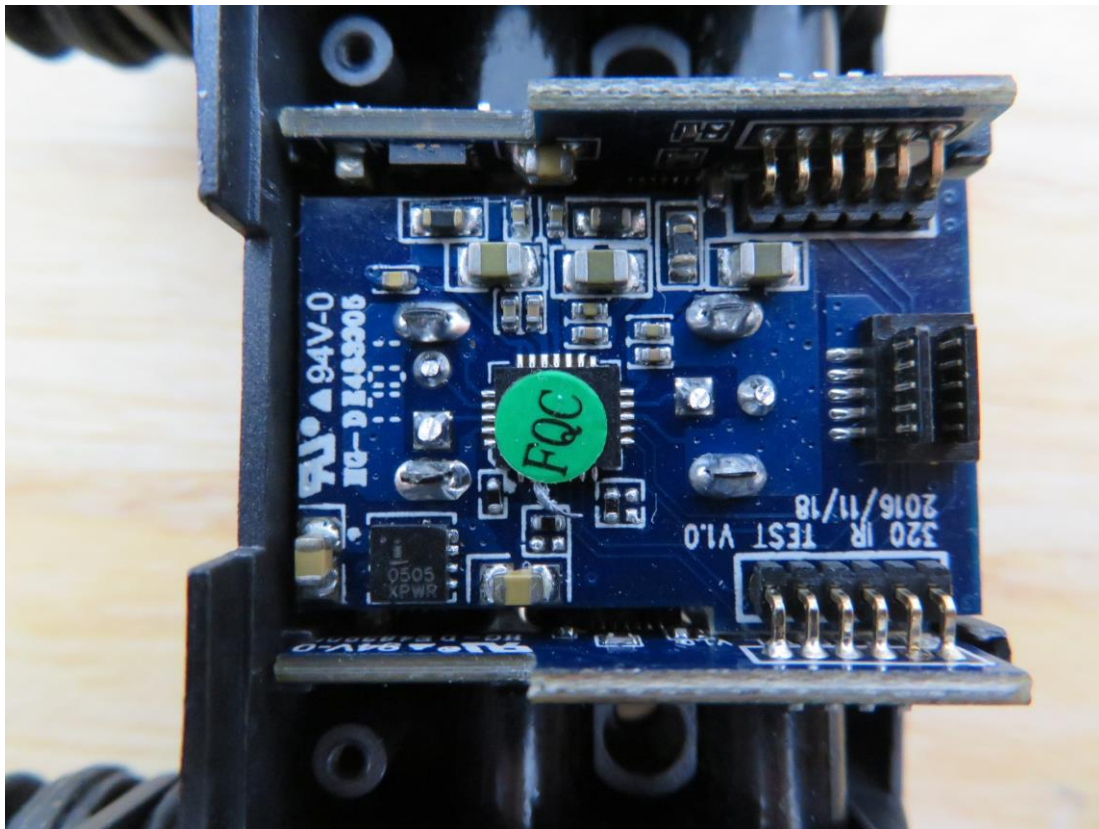


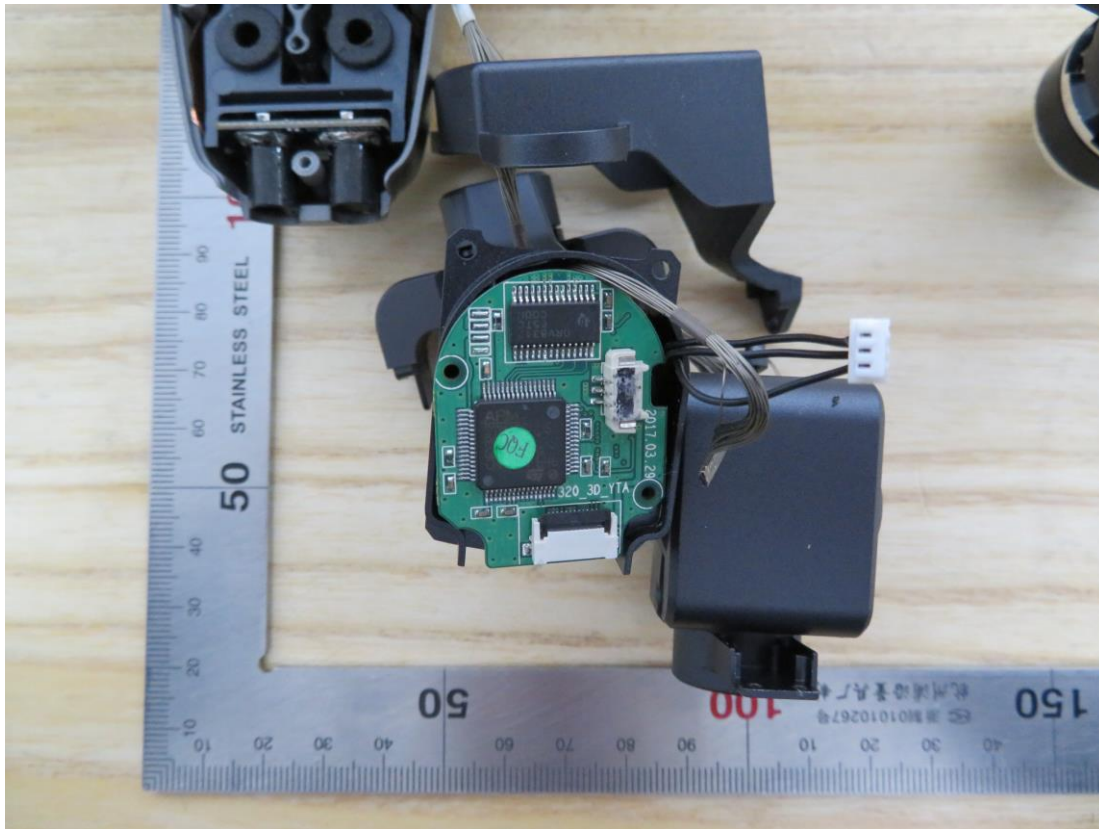
Open View of EUT



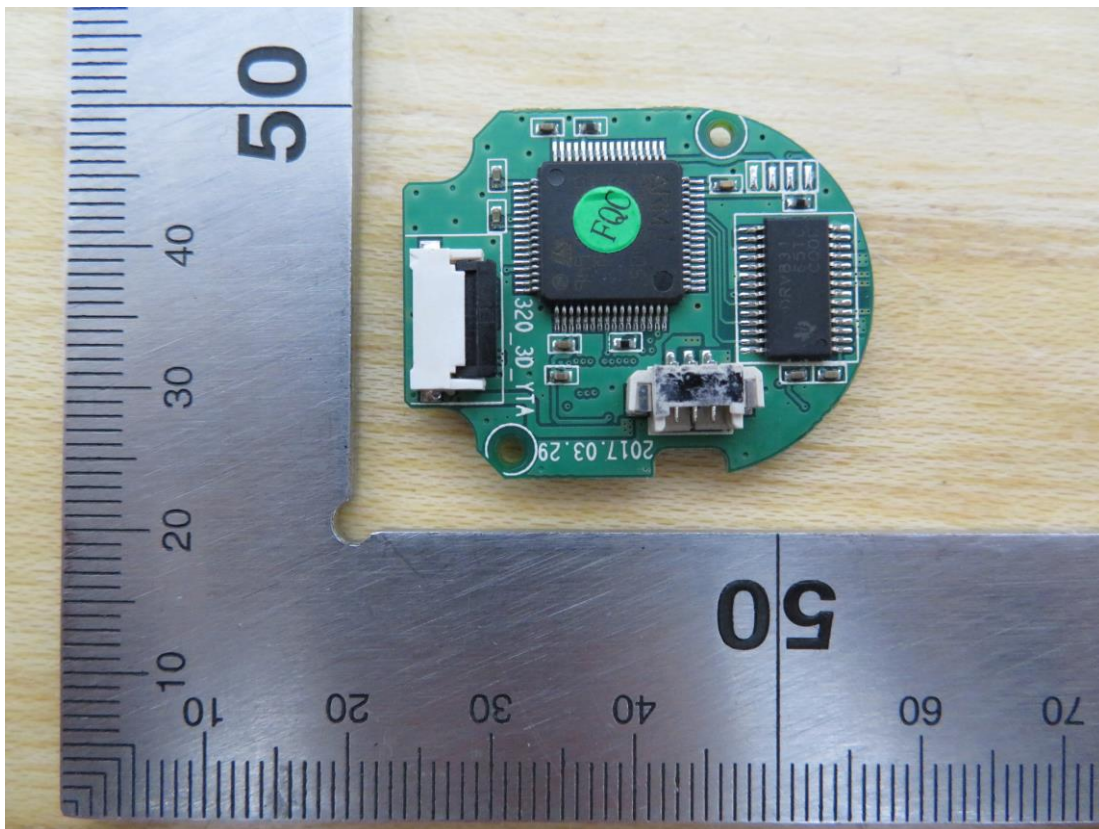
Internal View of EUT-1



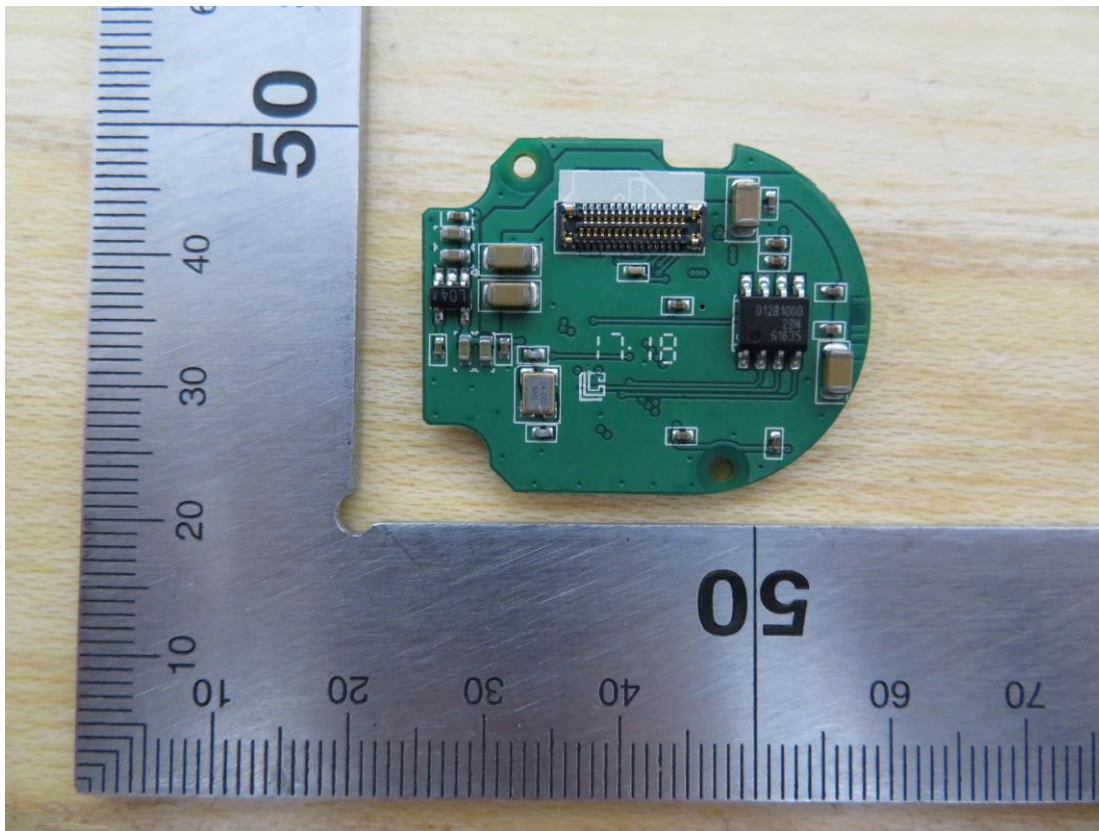
Internal View of EUT-2



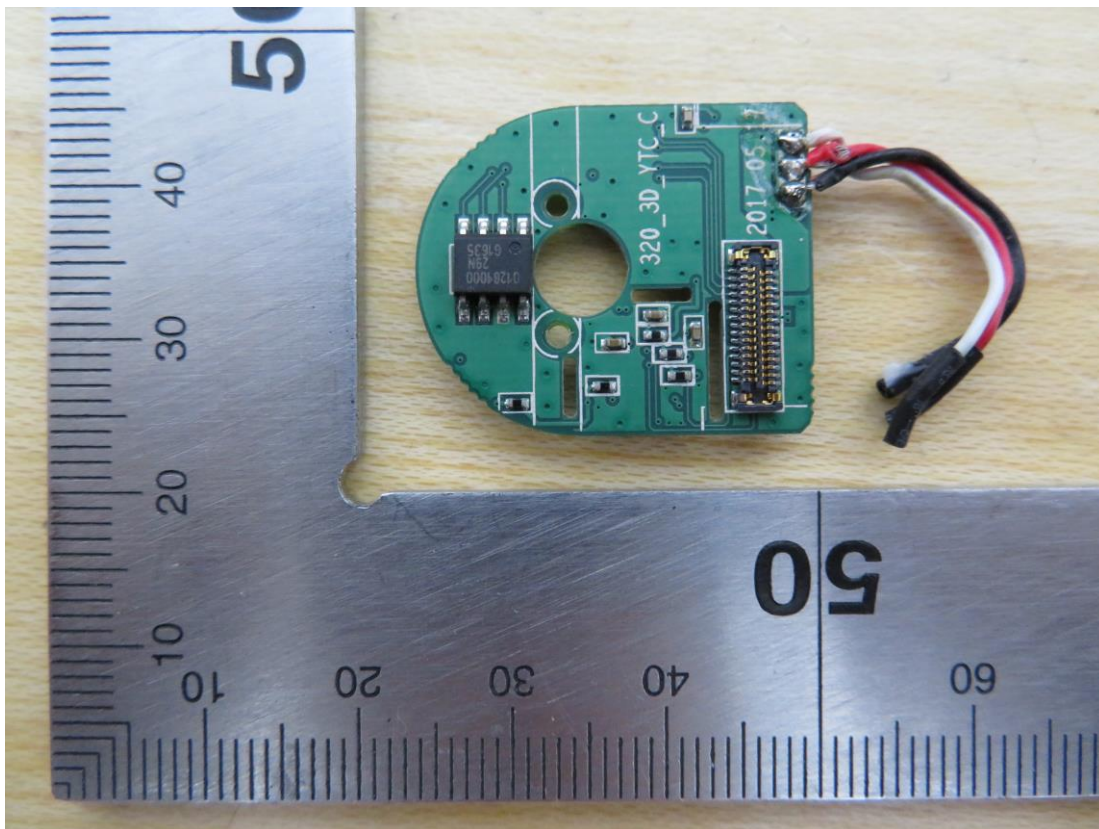
Internal View of EUT-3



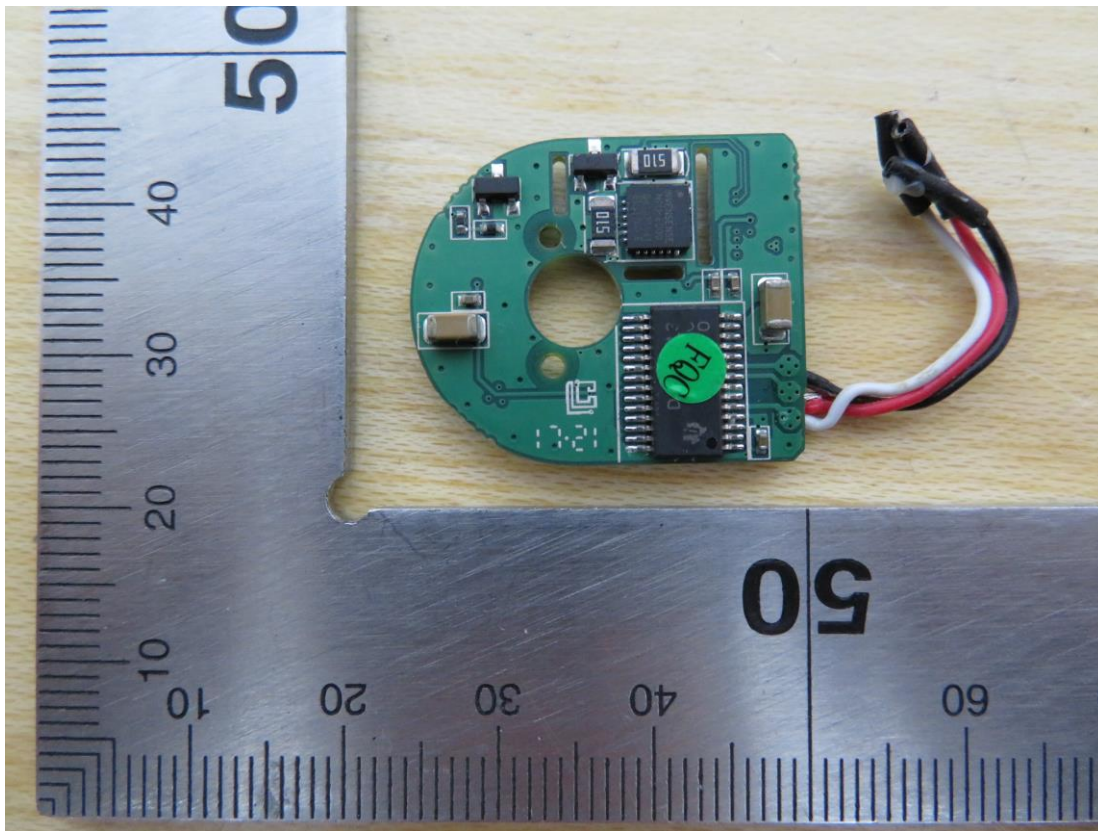
Internal View of EUT-4



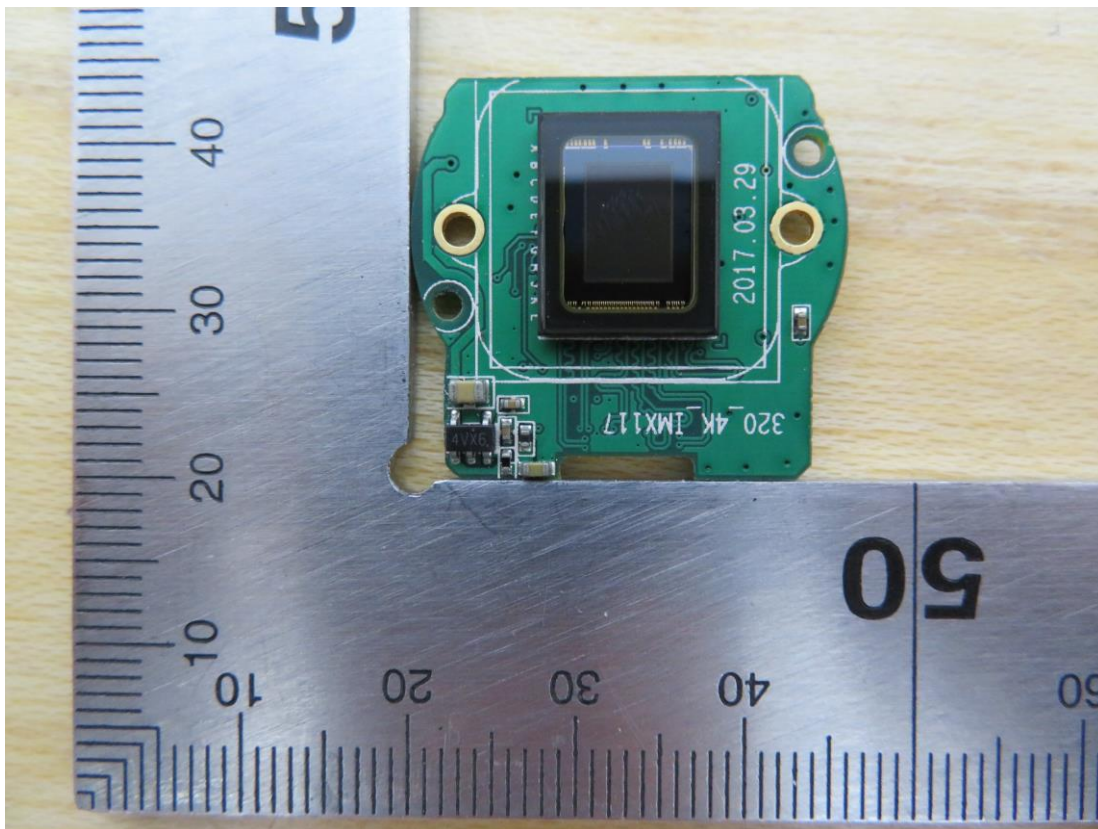
Internal View of EUT-3



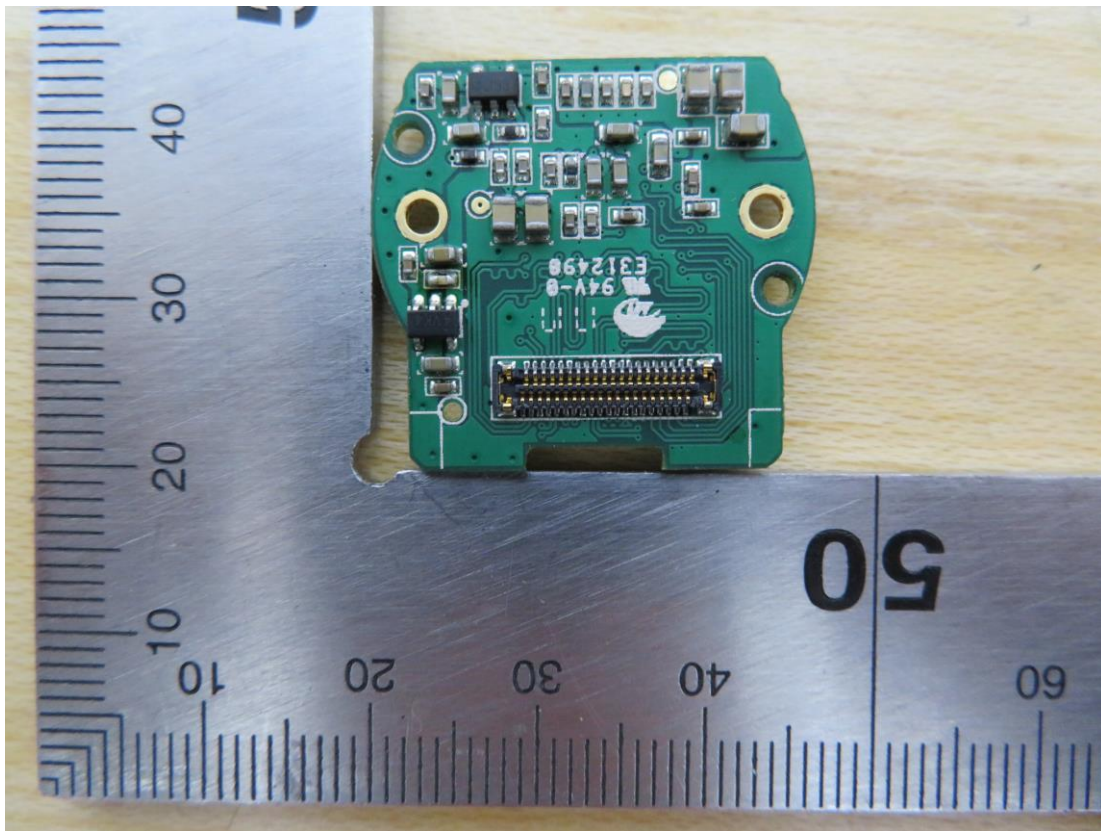
Internal View of EUT-4



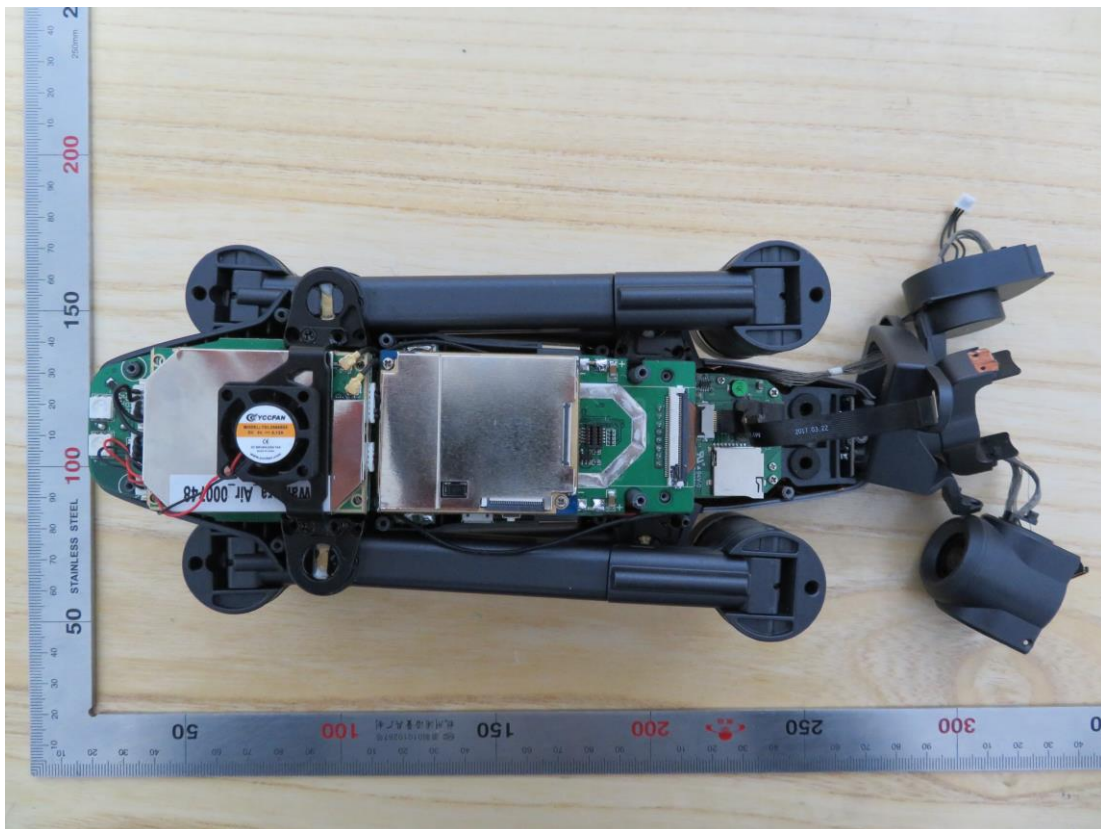
Internal View of EUT-5



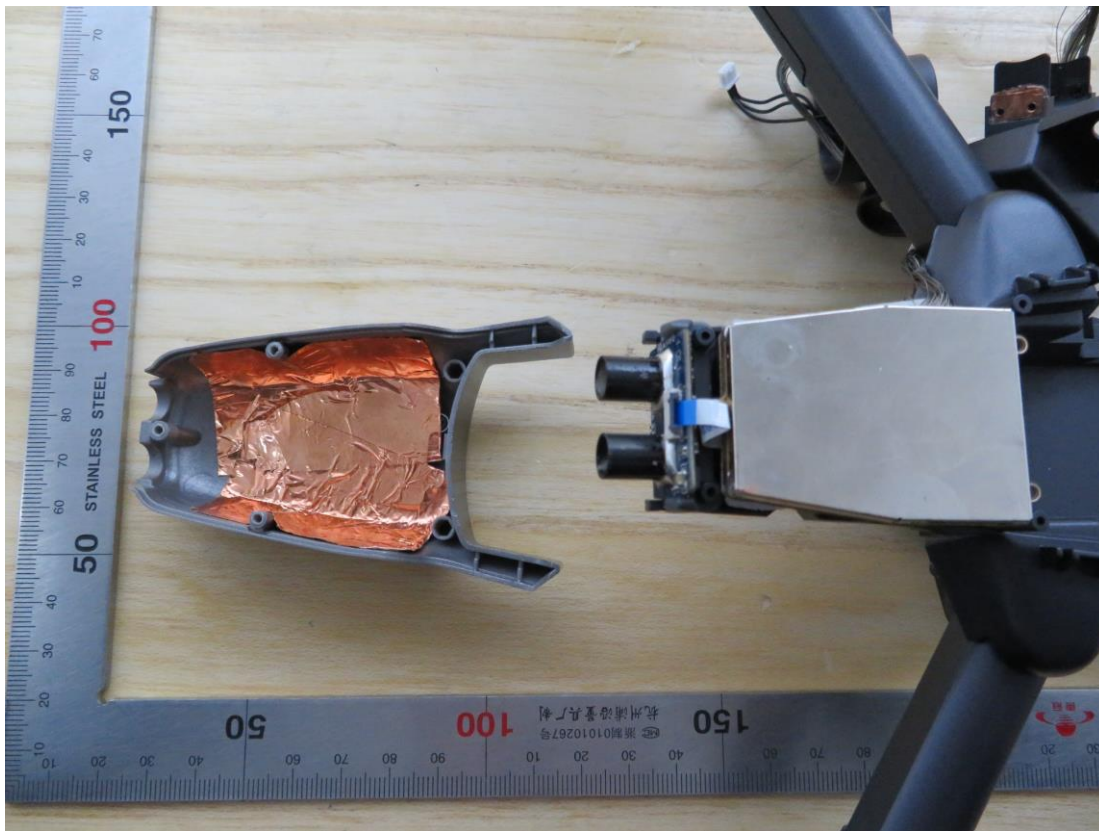
Internal View of EUT-6



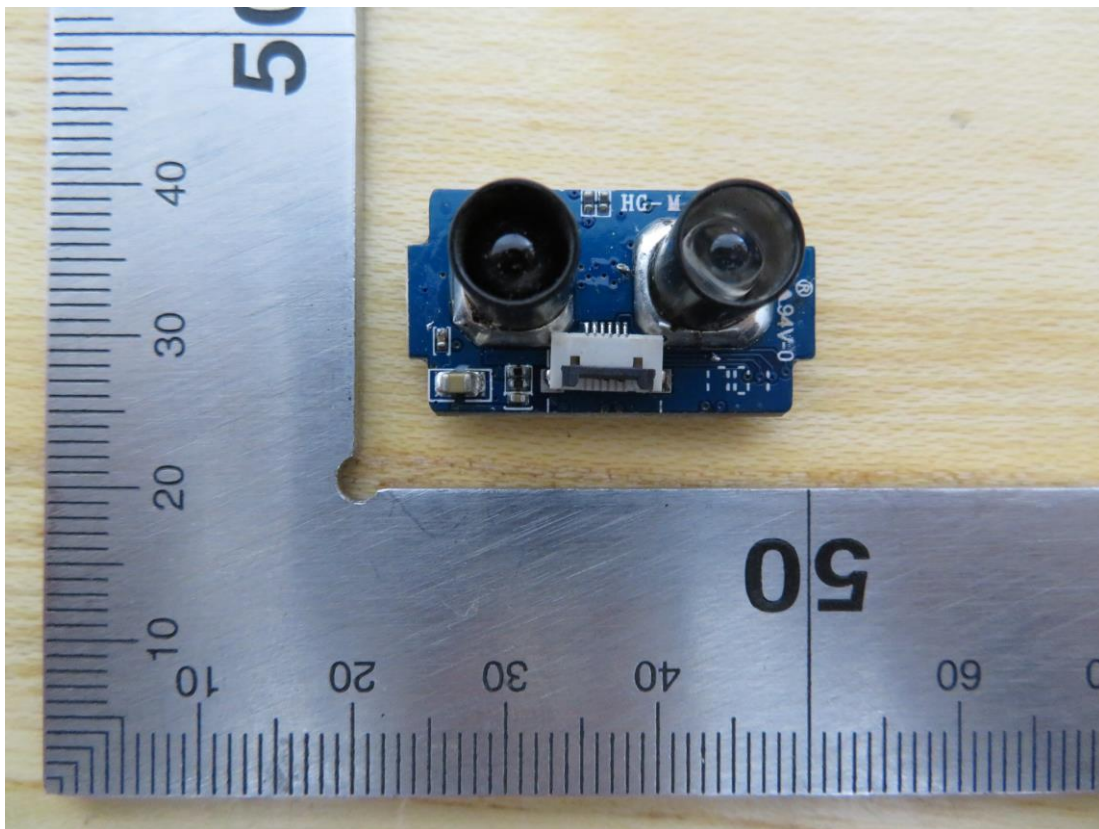
Internal View of EUT-7



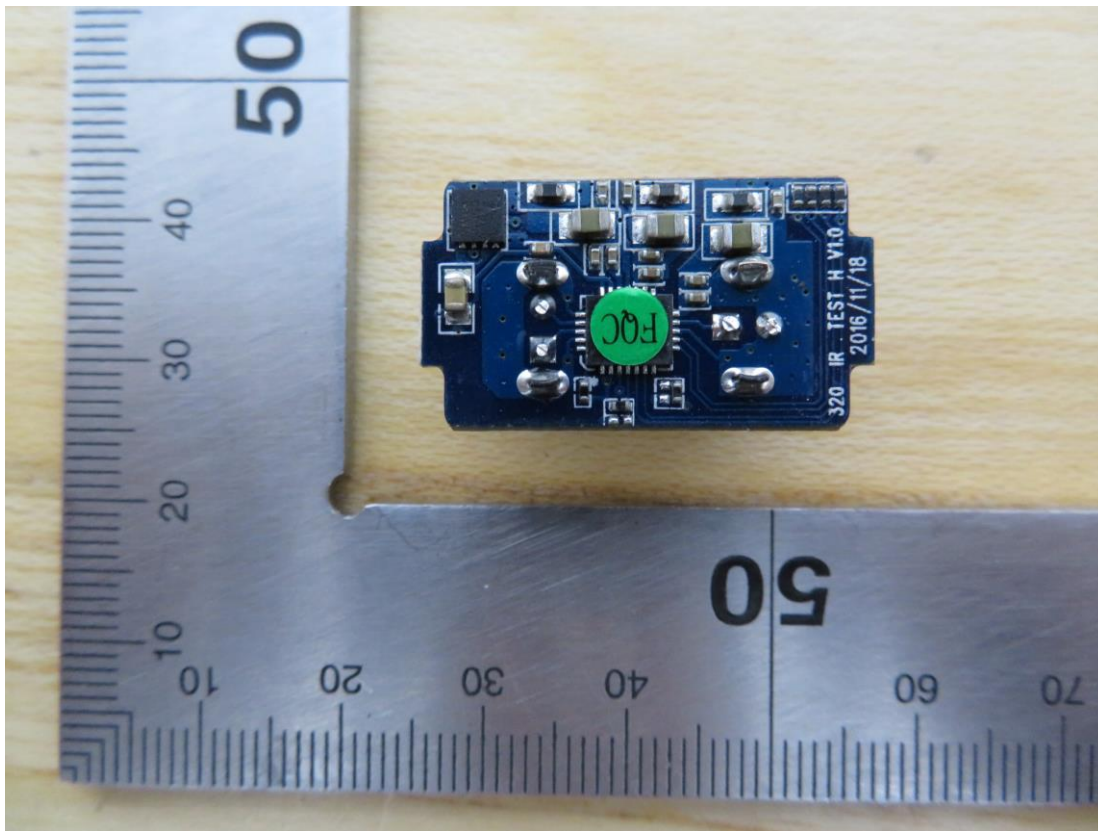
Internal View of EUT-8



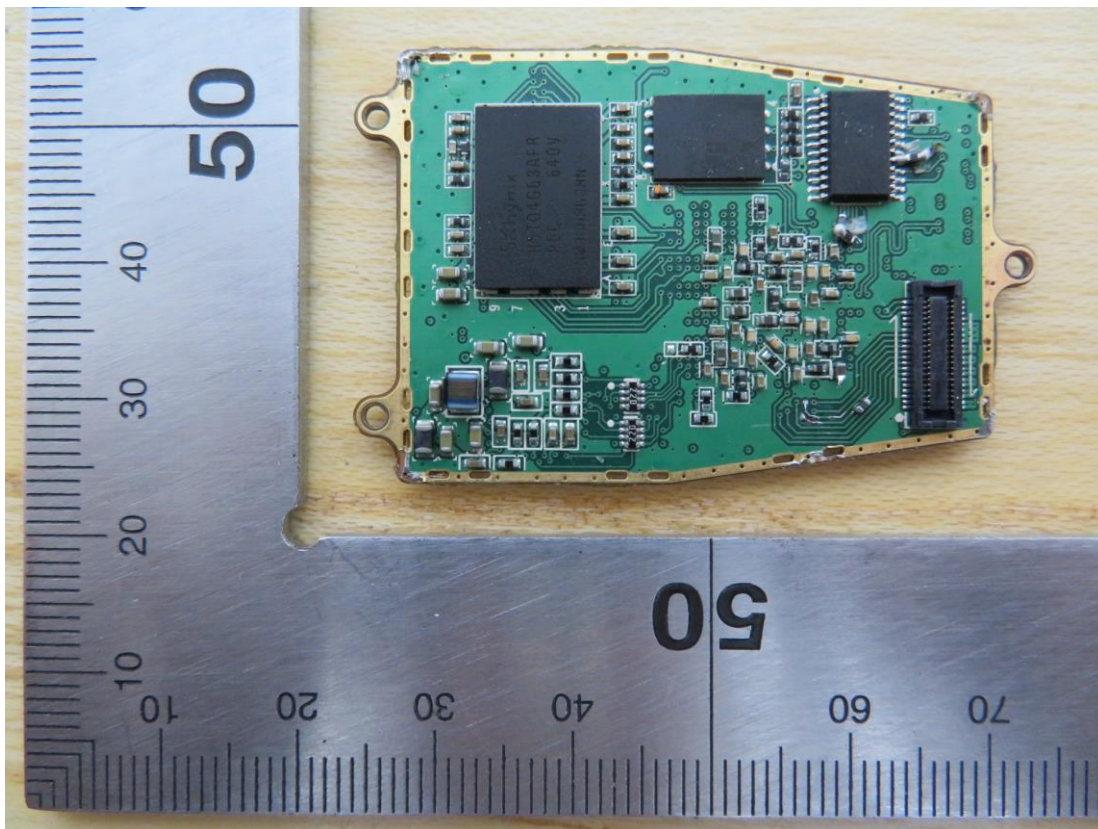
Internal View of EUT-9



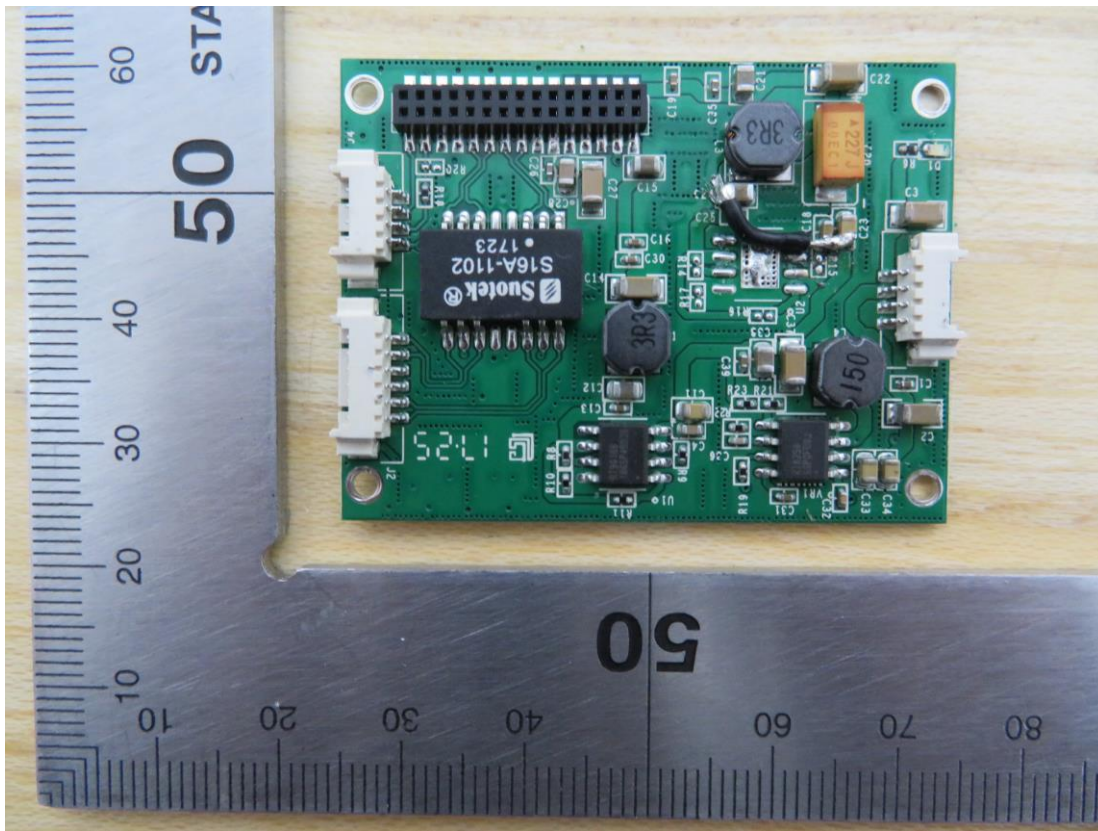
Internal View of EUT-10



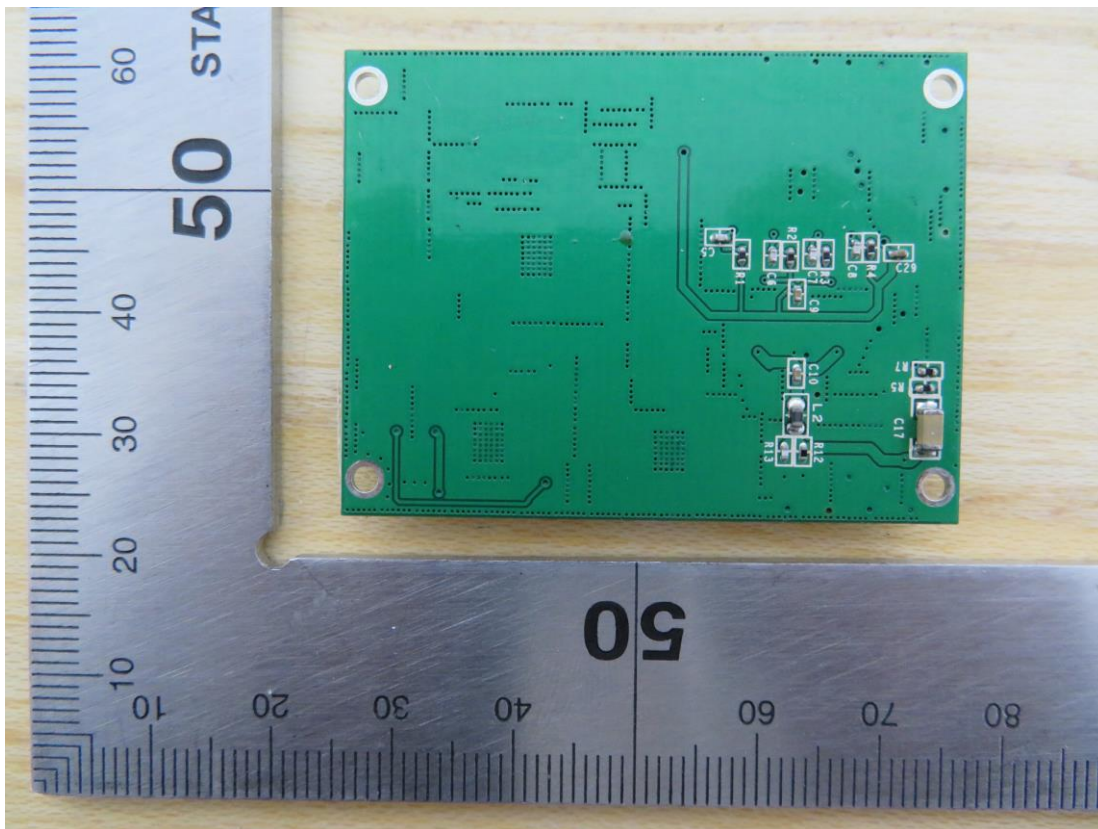
Internal View of EUT-11



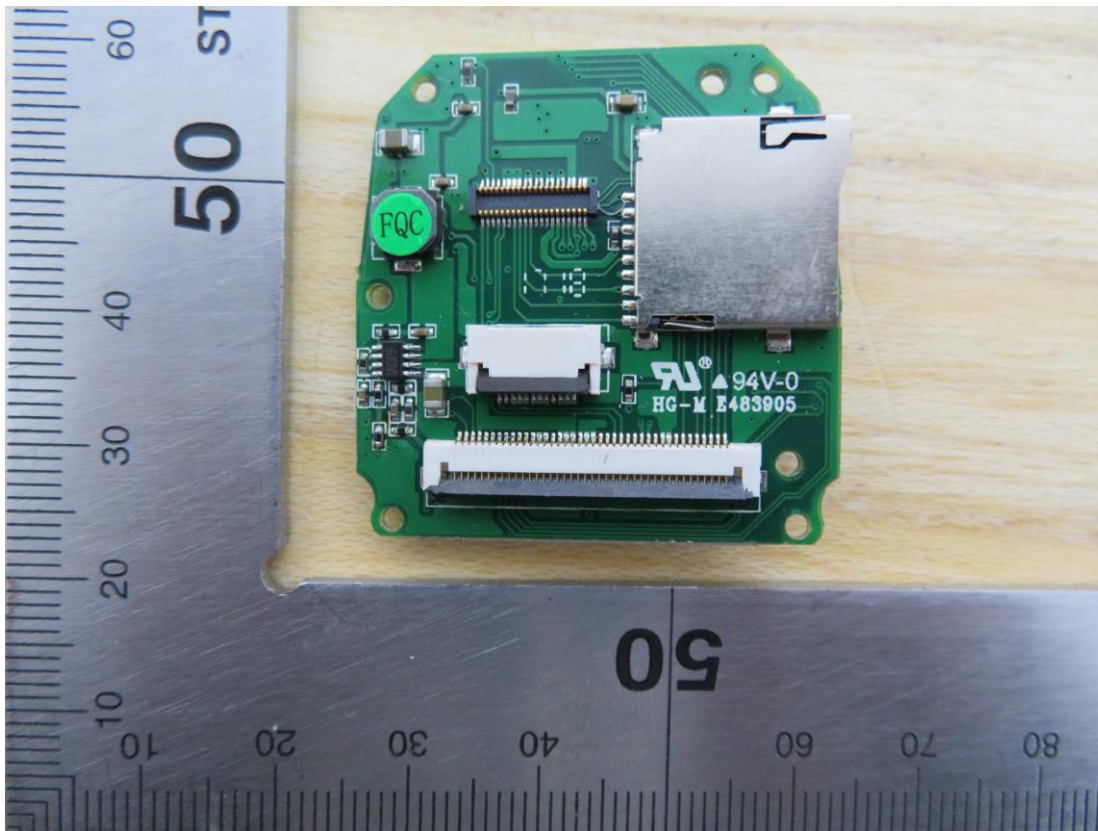
Internal View of EUT-12



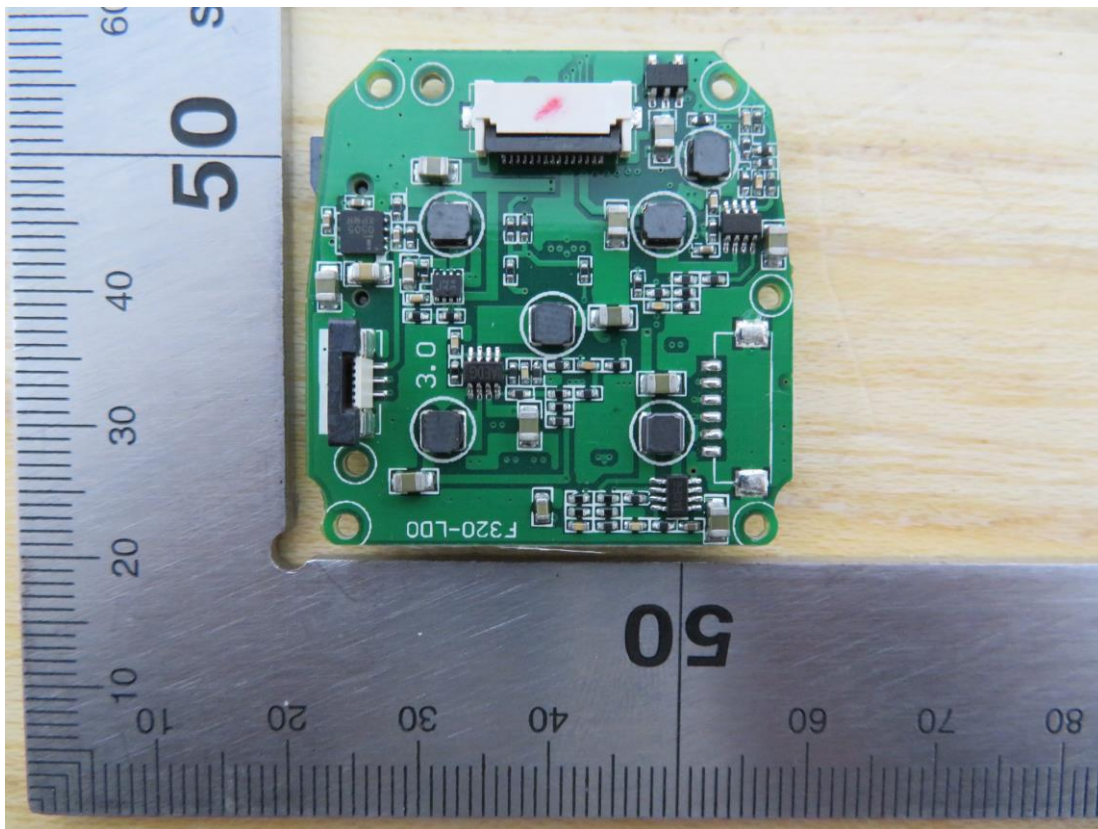
Internal View of EUT-13



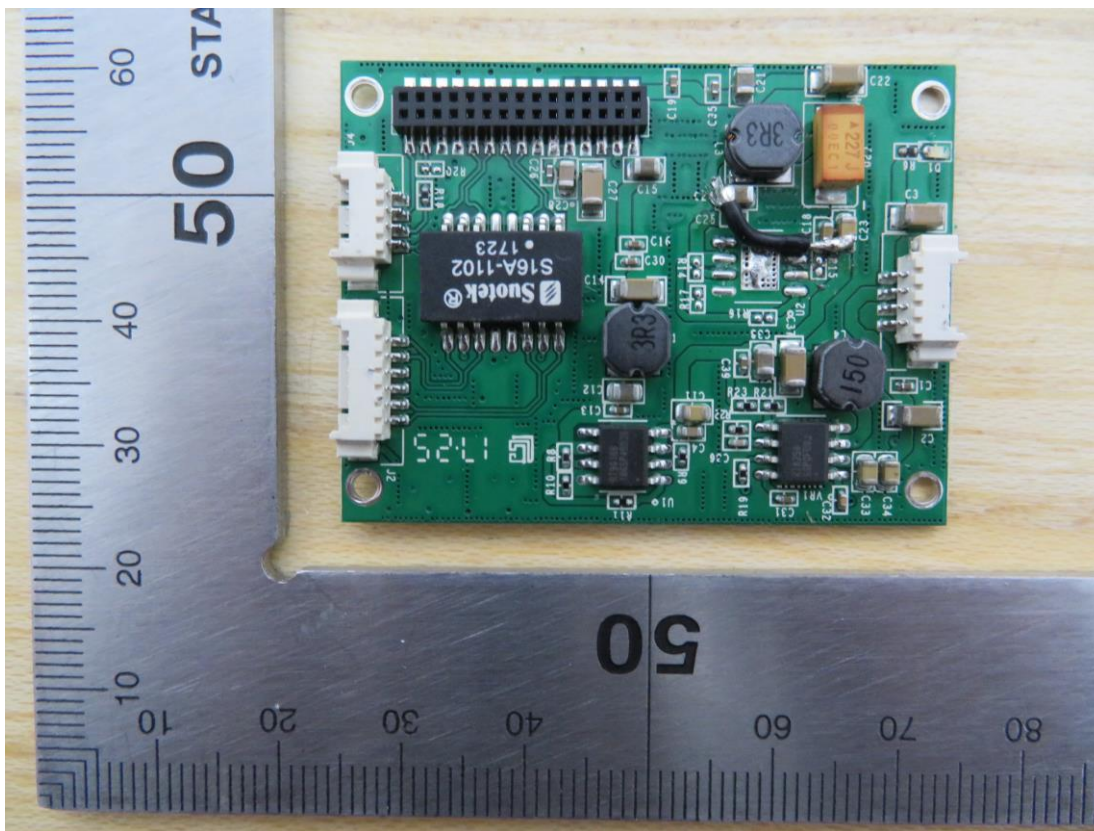
Internal View of EUT-14



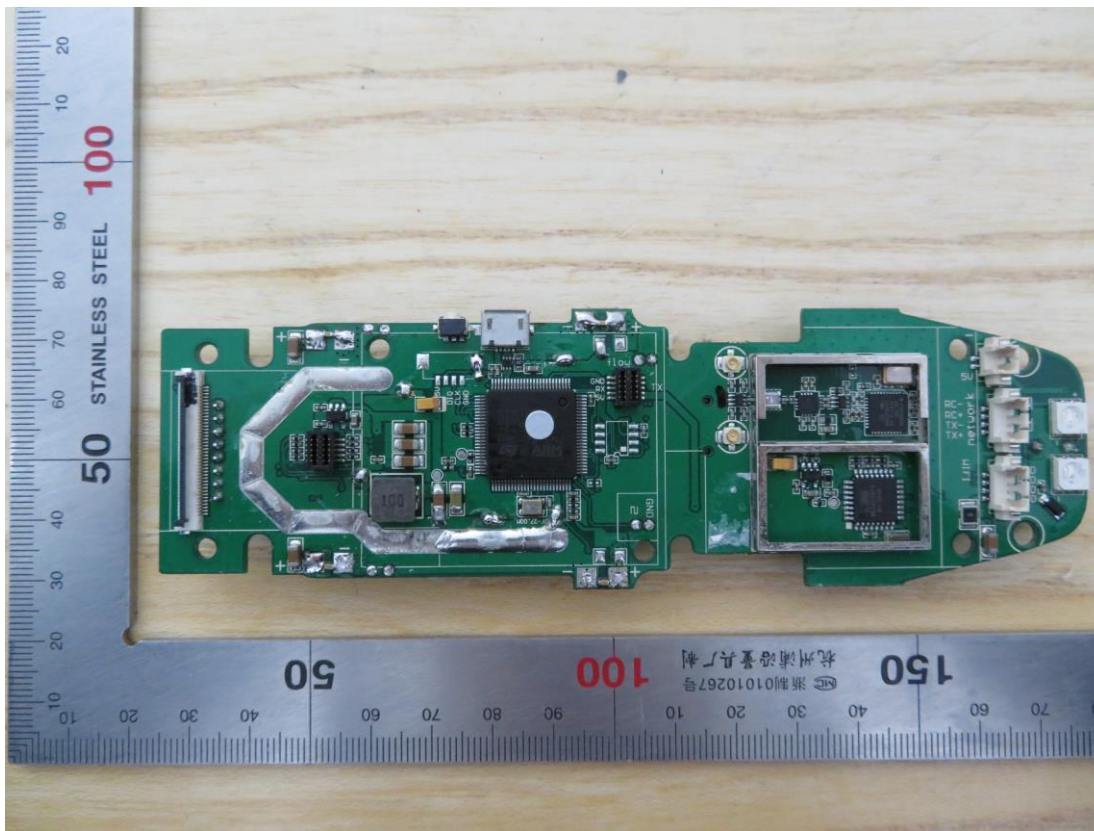
Internal View of EUT-15



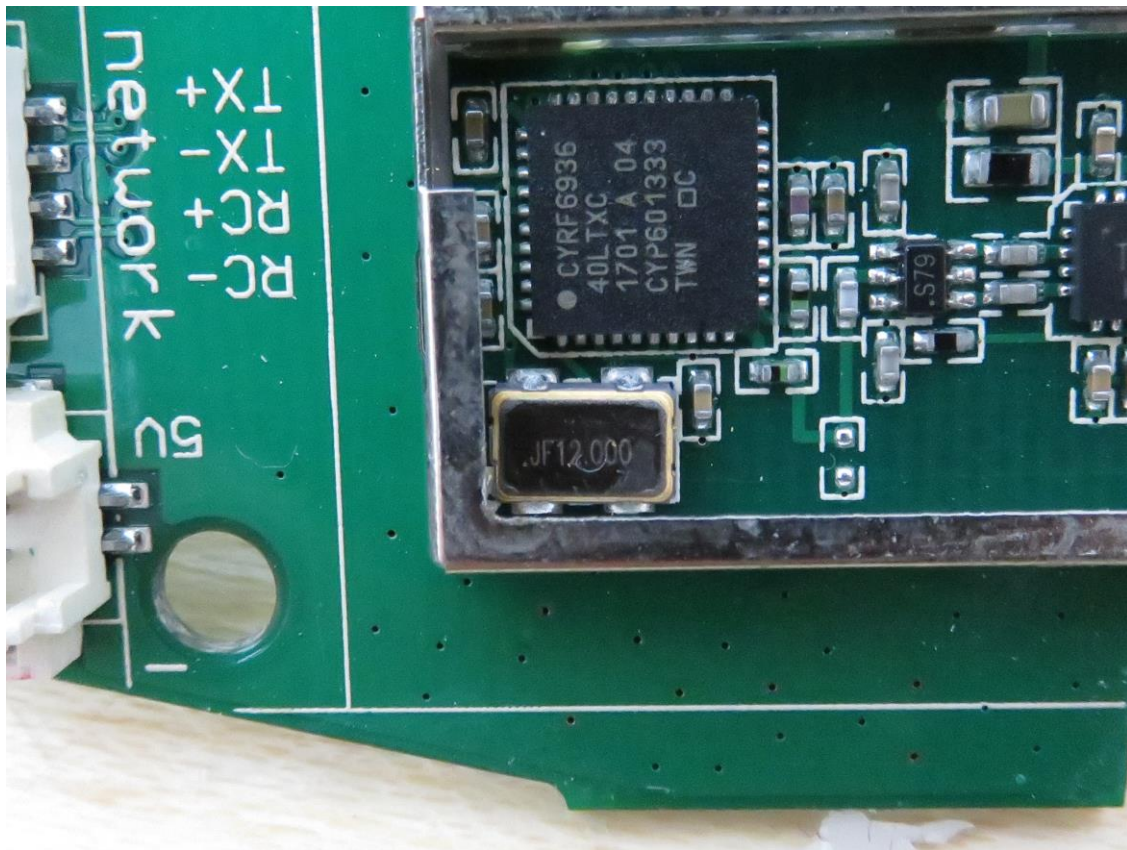
Internal View of EUT-16



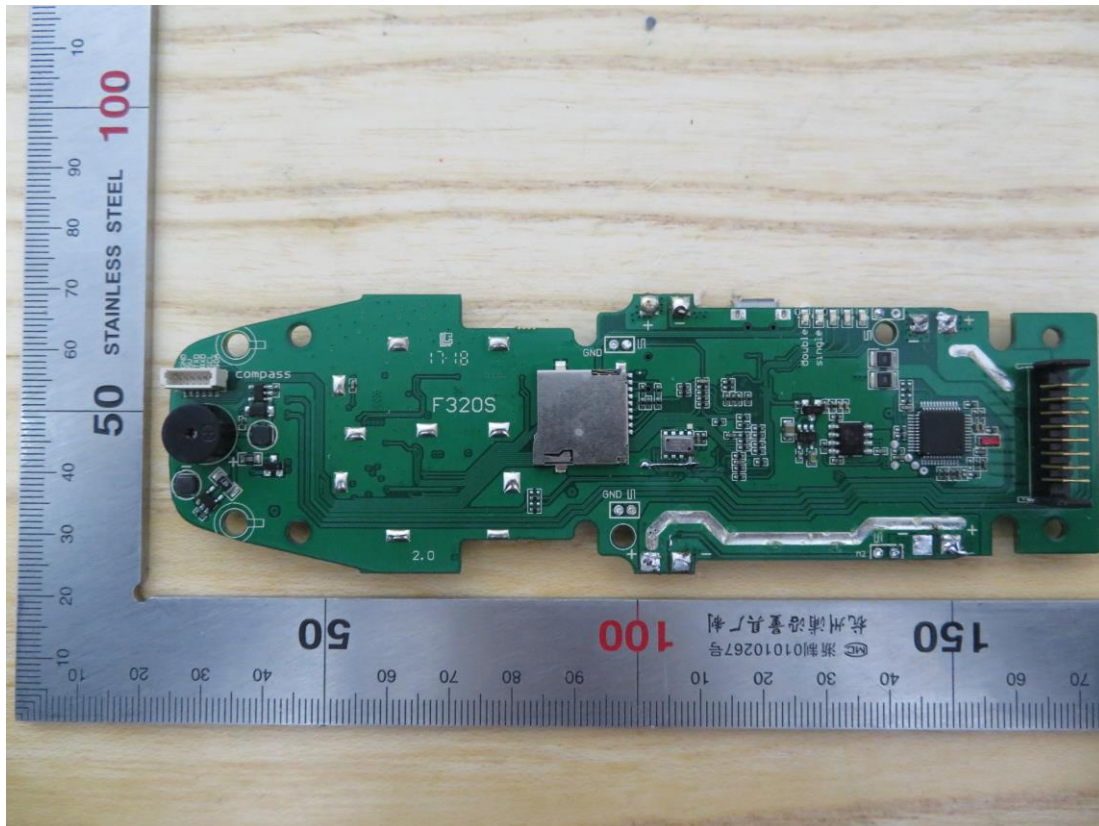
Internal View of EUT-17



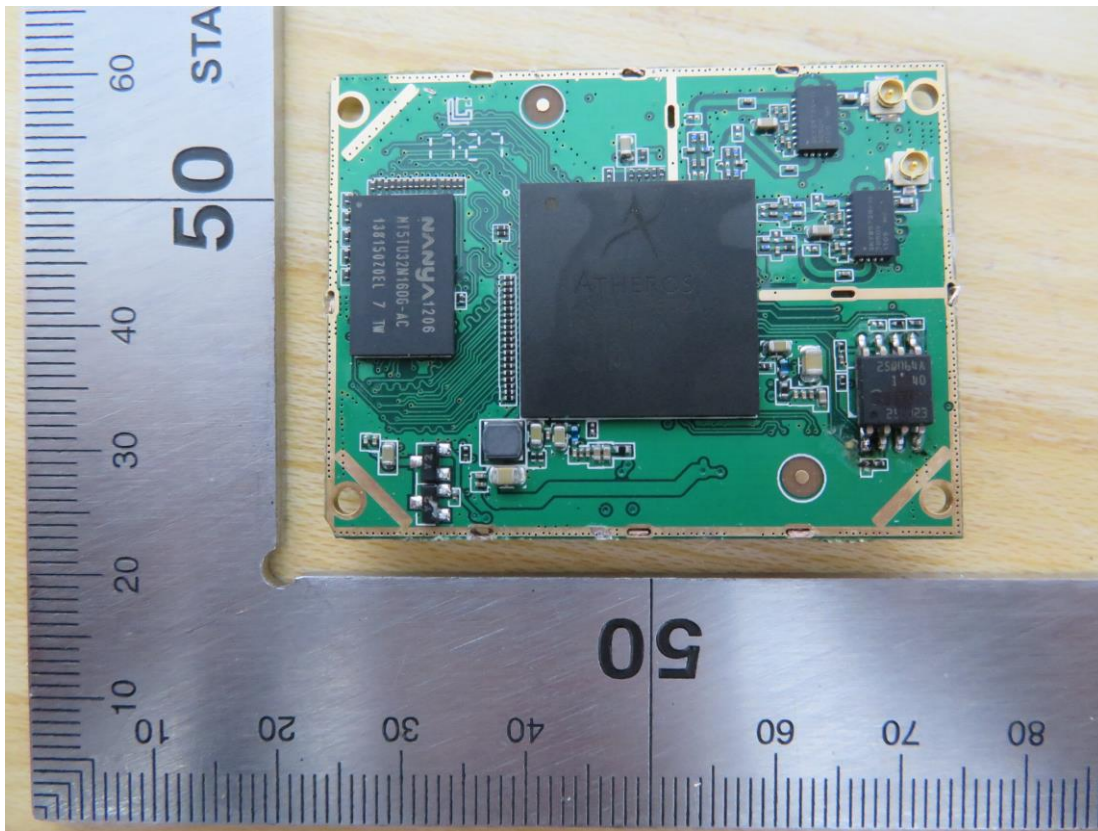
Internal View of EUT-18



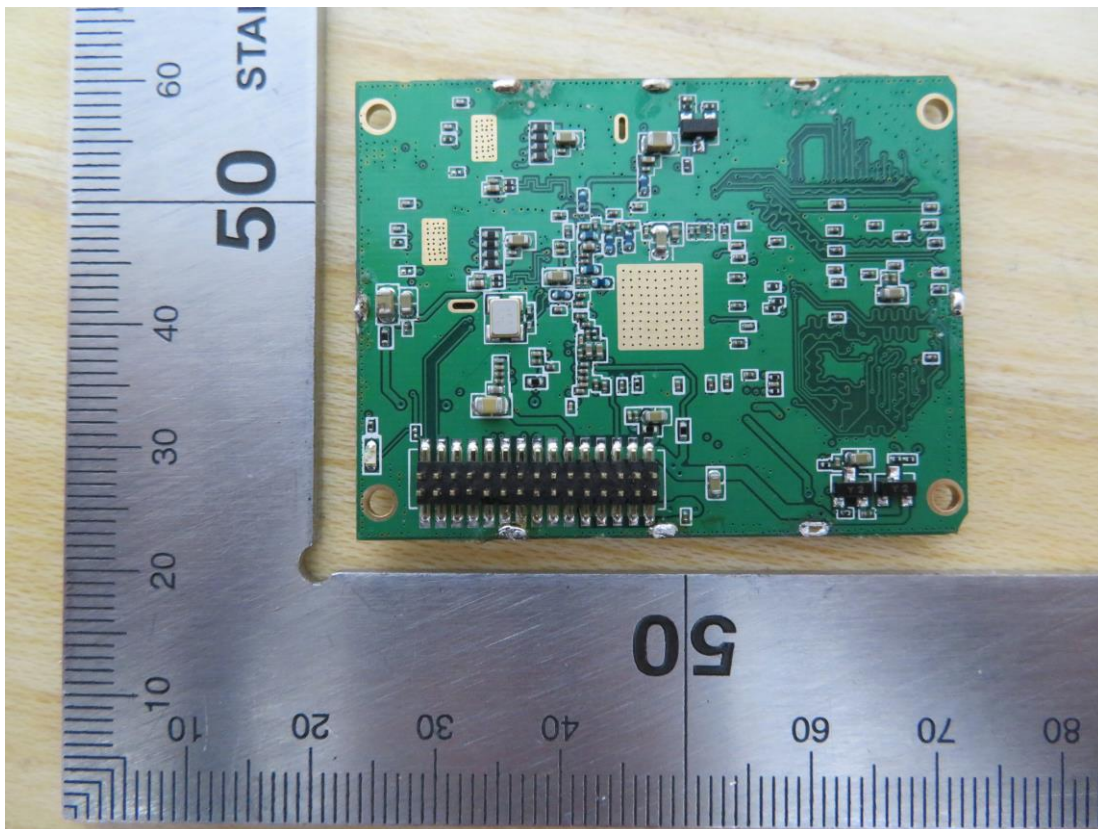
Internal View of EUT-19



Internal View of EUT-20



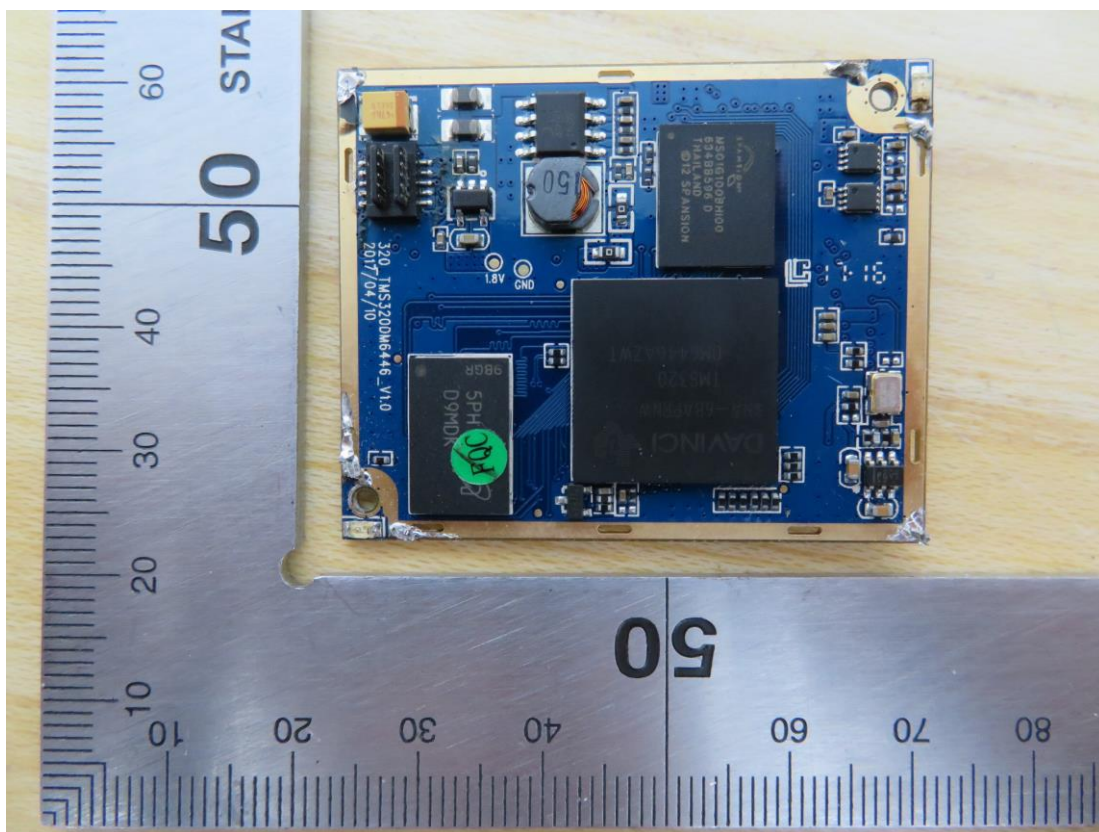
Internal View of EUT-21



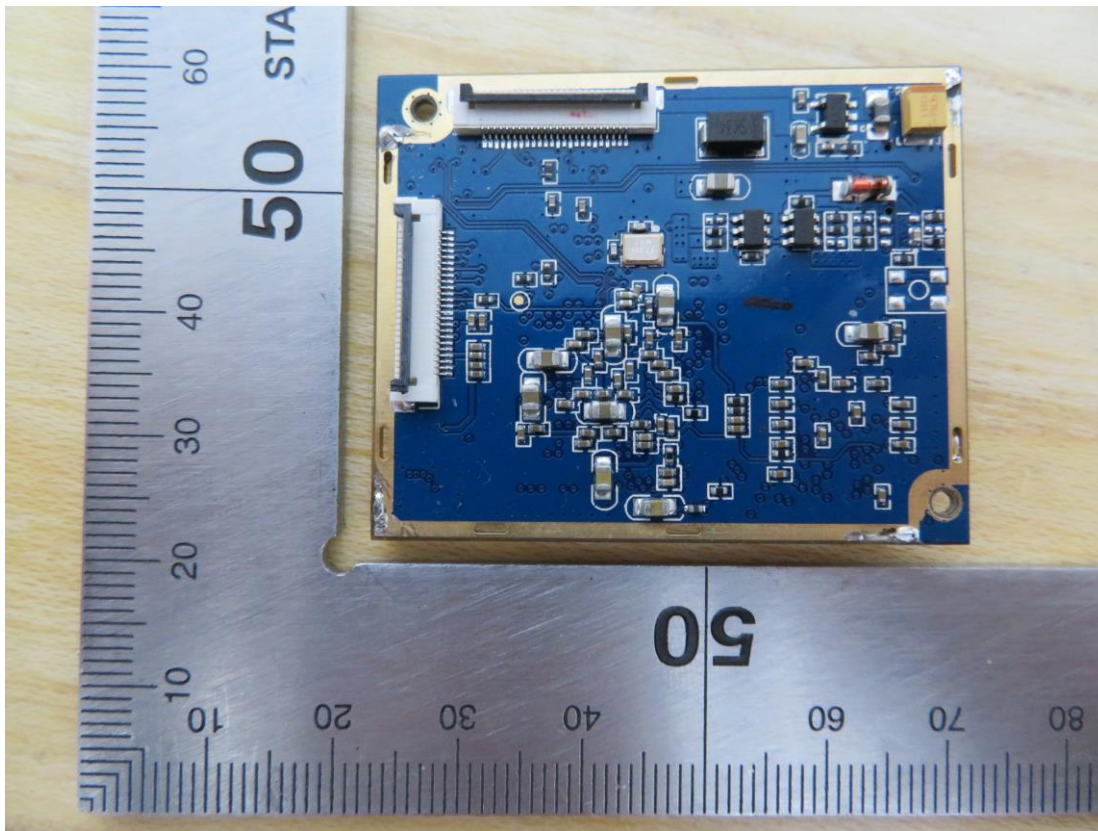
Internal View of EUT-22



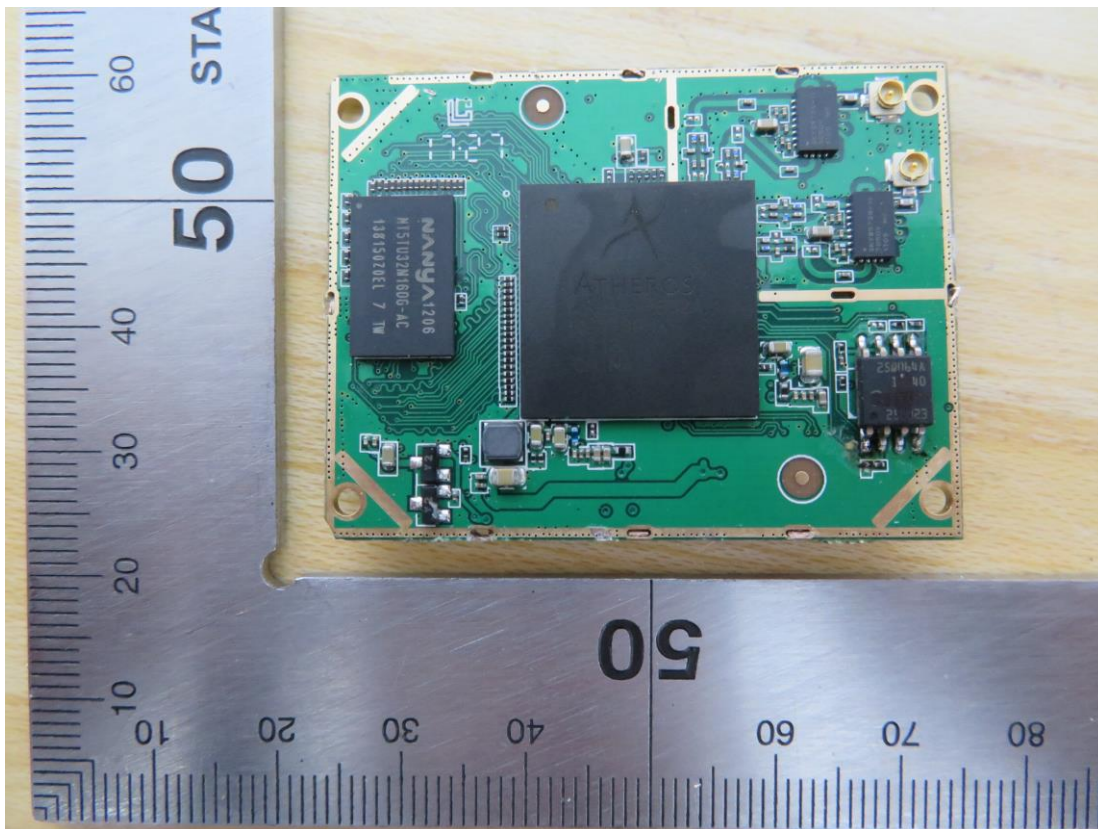
Internal View of EUT-23



Internal View of EUT-24



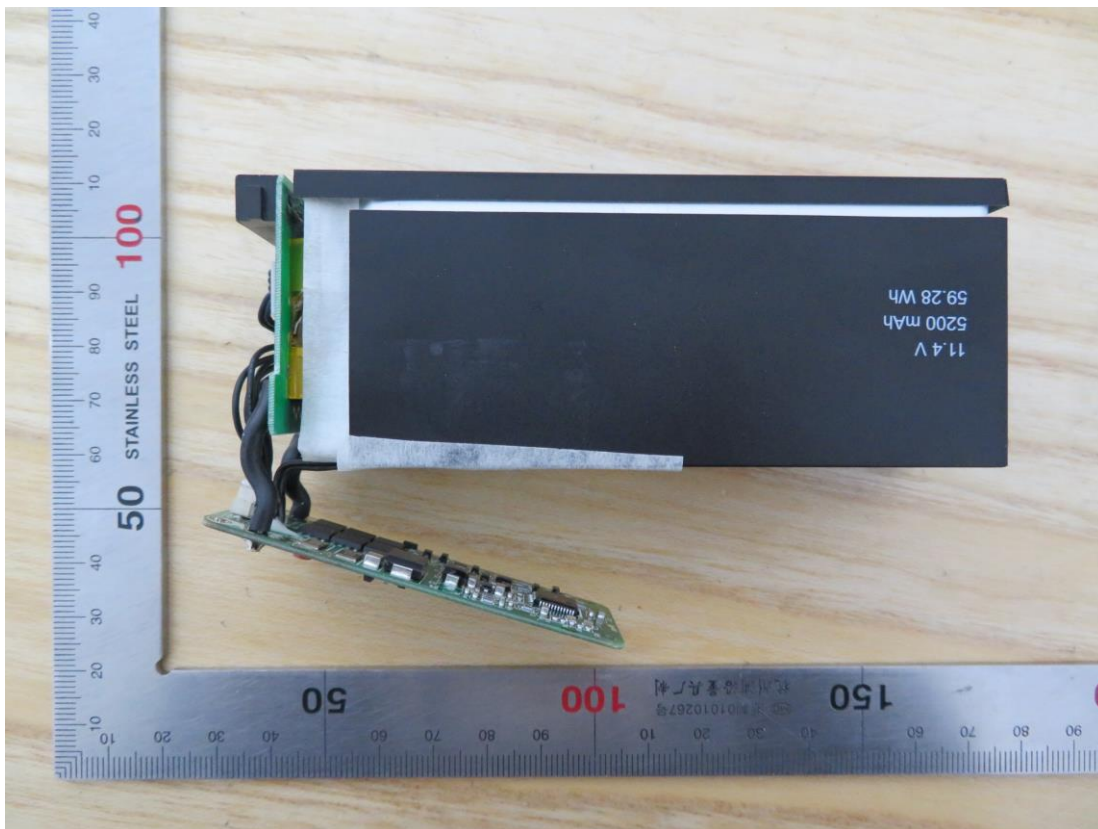
Internal View of EUT-25



Internal View of EUT-26



Internal View of EUT-27



The image shows a green PCB with various components and markings. Key features include:

- Components:** A red push-button, several resistors (e.g., 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 (e.g., 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), and integrated circuits (e.g., U1, U2, U3, U4, U5, U6, U7, U8, U9, U10, U11, U12, U13, U14, U15, U16, U17, U18, U19, U20, U21, U22, U23, U24, U25, U26, U27, U28, U29, U30, U31, U32, U33, U34, U35, U36, U37, U38, U39, U40, U41, U42, U43, U44, U45, U46, U47, U48, U49, U50, U51, U52, U53, U54, U55, U56, U57, U58, U59, U60, U61, U62, U63, U64, U65, U66, U67, U68, U69, U70, U71, U72, 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).
- Markings:** 'DH-M', '94V-0', 'E481957', 'GL03-1-V02', '2016/12/08', 'SCL', 'P+', 'P-', 'CH1', 'M101', 'M11', 'M12', 'M13', 'M14', 'M15', 'M16', 'M17', 'M18', 'M19', 'M20', 'M21', 'M22', 'M23', 'M24', 'M25', 'M26', 'M27', 'M28', 'M29', 'M30', 'M31', 'M32', 'M33', 'M34', 'M35', 'M36', 'M37', 'M38', 'M39', 'M40', 'M41', 'M42', 'M43', 'M44', 'M45', 'M46', 'M47', 'M48', 'M49', 'M50', 'M51', 'M52', 'M53', 'M54', 'M55', 'M56', 'M57', 'M58', 'M59', 'M60', 'M61', 'M62', 'M63', 'M64', 'M65', 'M66', 'M67', 'M68', 'M69', 'M70', 'M71', 'M72', 'M73', 'M74', 'M75', 'M76', 'M77', 'M78', 'M79', 'M80', 'M81', 'M82', 'M83', 'M84', 'M85', 'M86', 'M87', 'M88', 'M89', 'M90', 'M91', 'M92', 'M93', 'M94', 'M95', 'M96', 'M97', 'M98', 'M99', 'M100'.
- Mounting Holes:** Four circular mounting holes are located at the corners of the board.