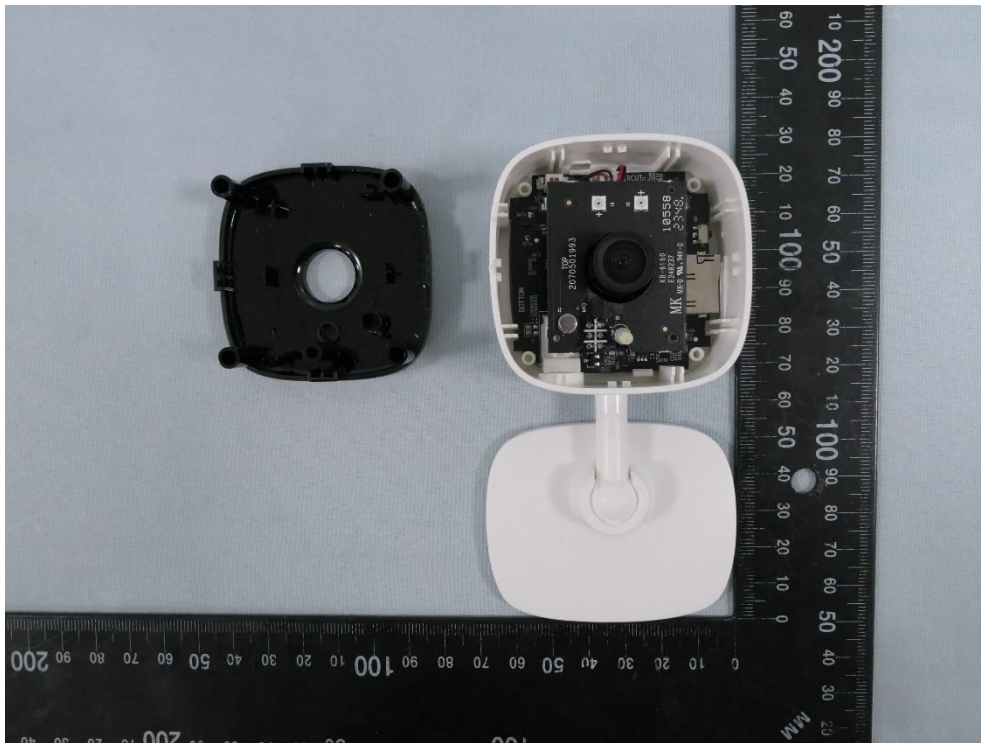
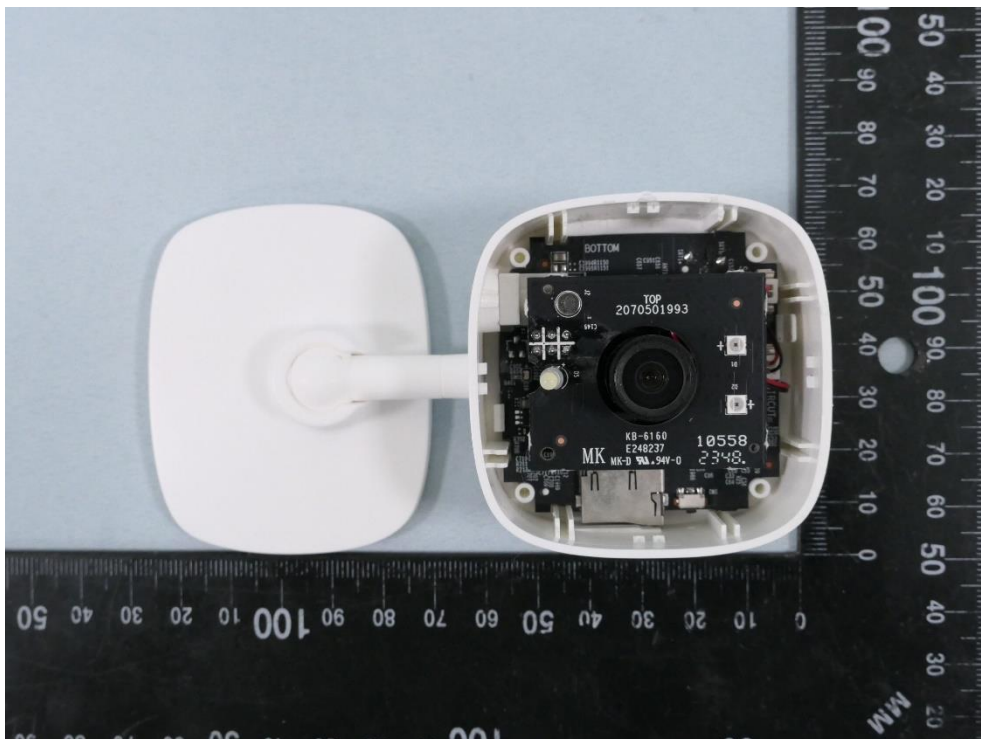


Internal Photograph

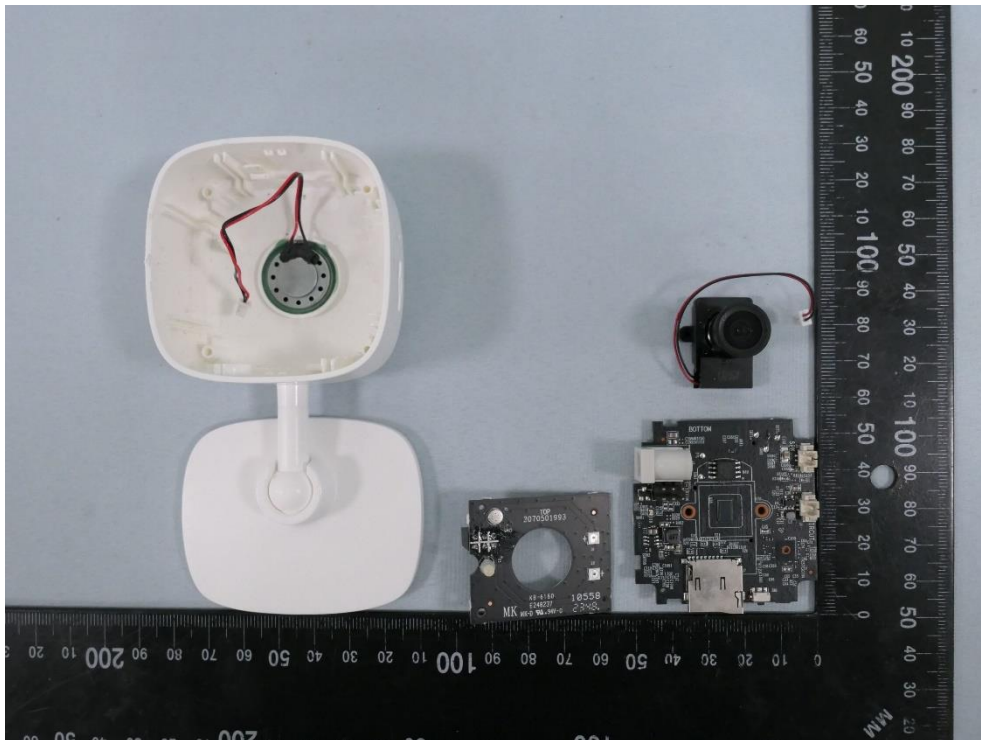
(1) EUT Photo



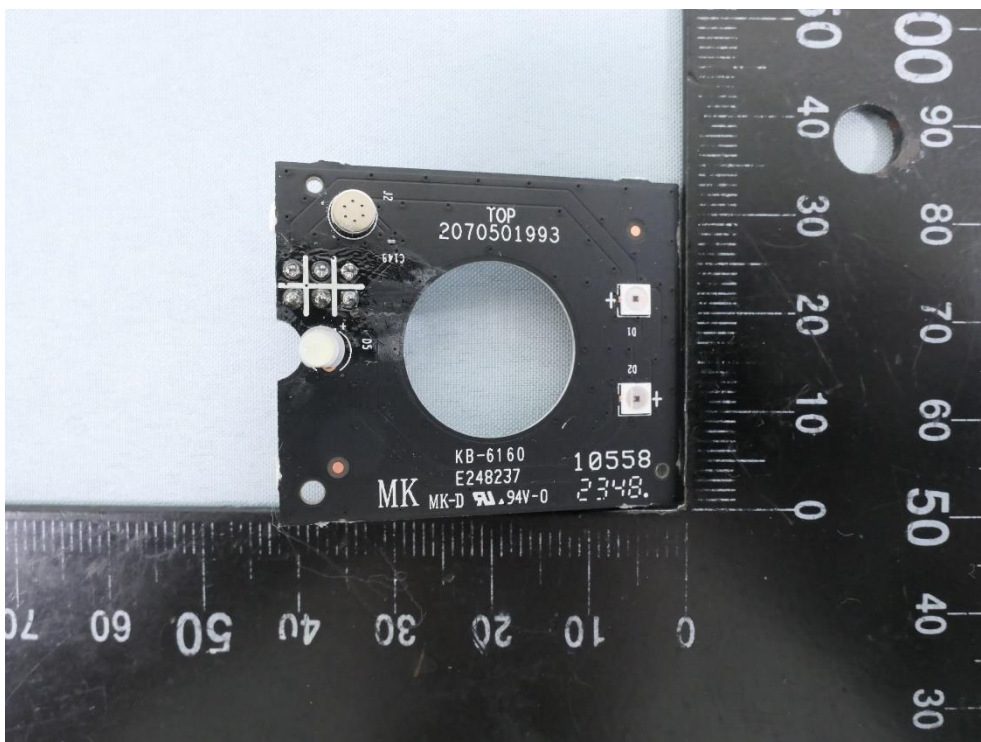
(2) EUT Photo



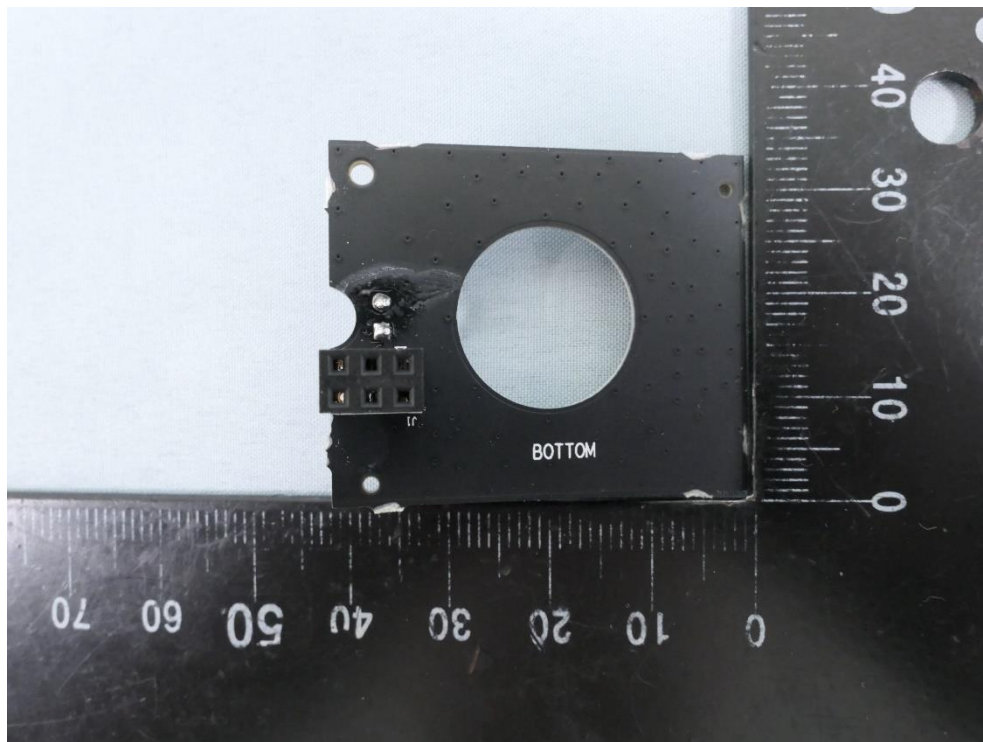
(3) EUT Photo



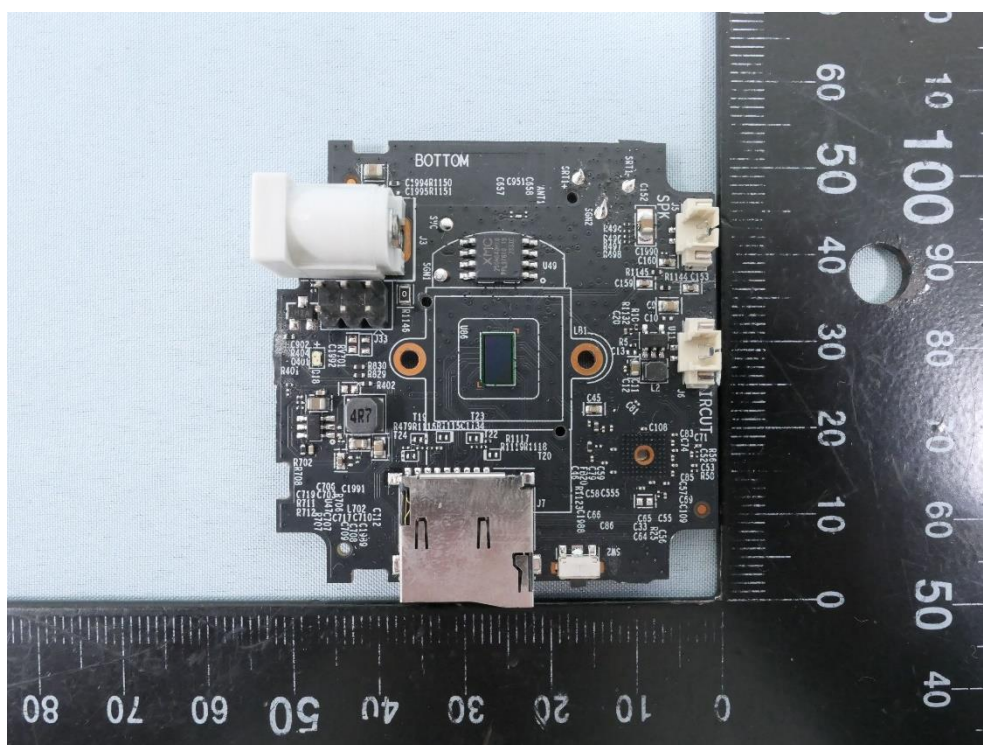
(4) EUT Photo



(5) EUT Photo



(6) EUT Photo



Close-up of the bottom of a black PCB. A red box highlights the word "BOTTOM" and the text "ANT1", "C657", "C951", and "C658". A red arrow points to the box. Other components visible include a white connector on the left, a chip labeled "U49", and various capacitors and resistors labeled with codes like "C1994R1150", "C1995R1151", "C1990", "C160", "R1145", "R1144", "C153", "R13", "C2", "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", "R101", "R102", "R103", "R104", "R105", "R106", "R107", "R108", "R109", "R110", "R111", "R112", "R113", "R114", "R115", "R116", 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The image shows a custom printed circuit board (PCB) assembly, likely for a handheld electronic device. The board is populated with various components, including an Ingenic T23 processor, a 470 ohm resistor, and numerous capacitors and resistors. The PCB is marked with 'PCB 2350' and '2070501884'. A ruler at the bottom shows measurements from 0 to 100 mm.

(9) EUT Photo

