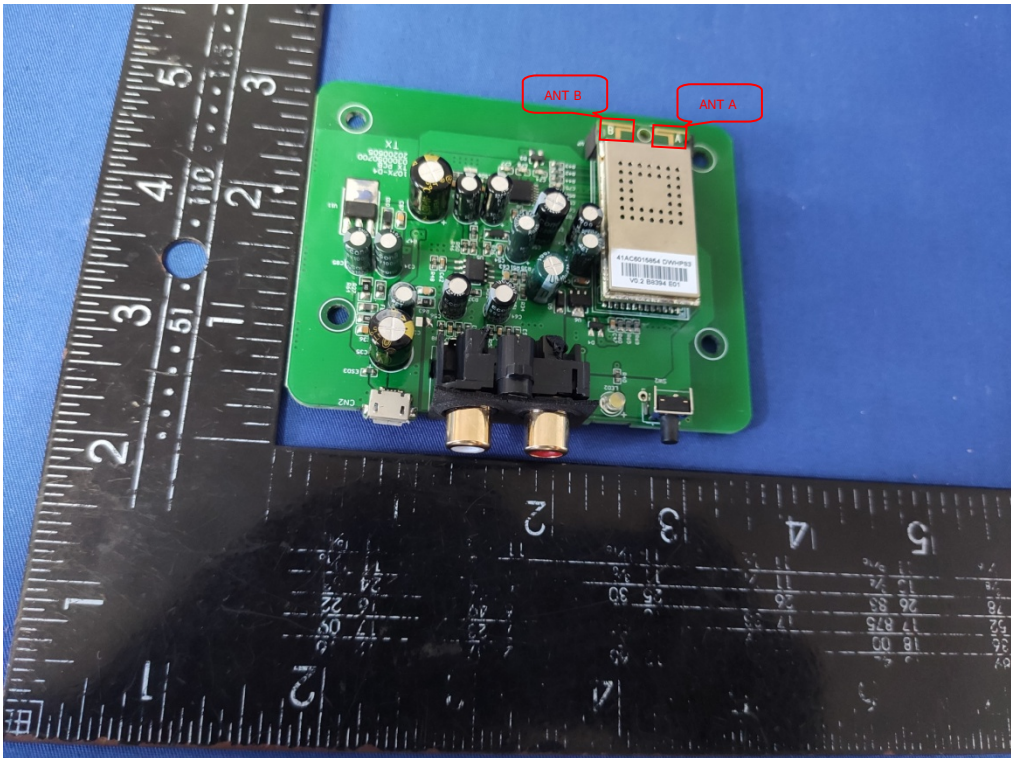
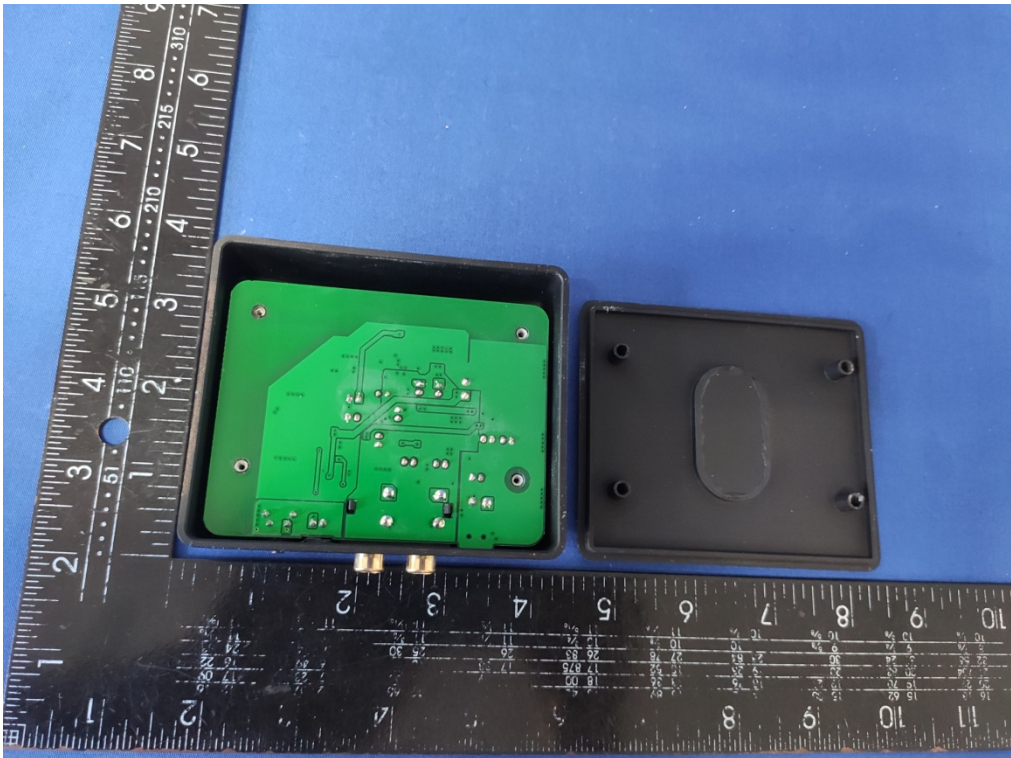
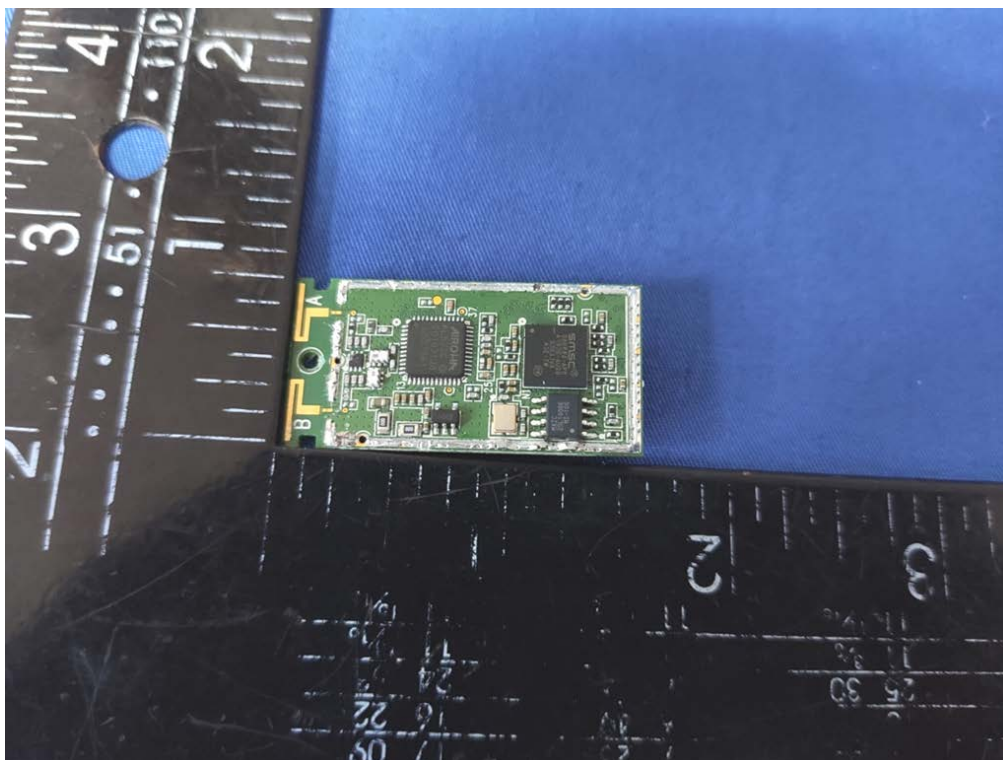
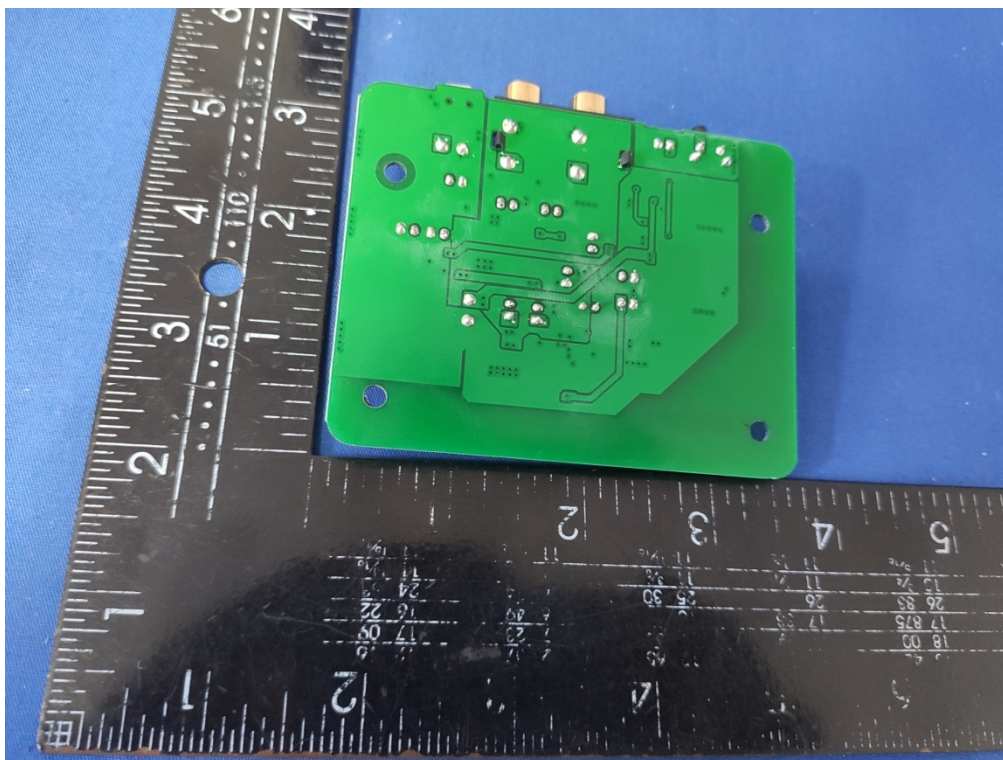






The image shows a small, rectangular green printed circuit board (PCB) positioned horizontally against a black background. To the left of the PCB is a white metric ruler with markings in millimeters and centimeters. A blue circular object is resting on the ruler near the 1 cm mark. The PCB itself has several labeled components: two large yellow electrolytic capacitors at the top are labeled "00047-180V"; a central integrated circuit is labeled "TPS1C01-01"; other smaller components include resistors labeled "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". There are also labels for "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". The PCB is connected to a multi-pin header on its right side.