



## APPENDIX 1: EUT PHOTO

Photo 1 (For model T28A)



Photo 2

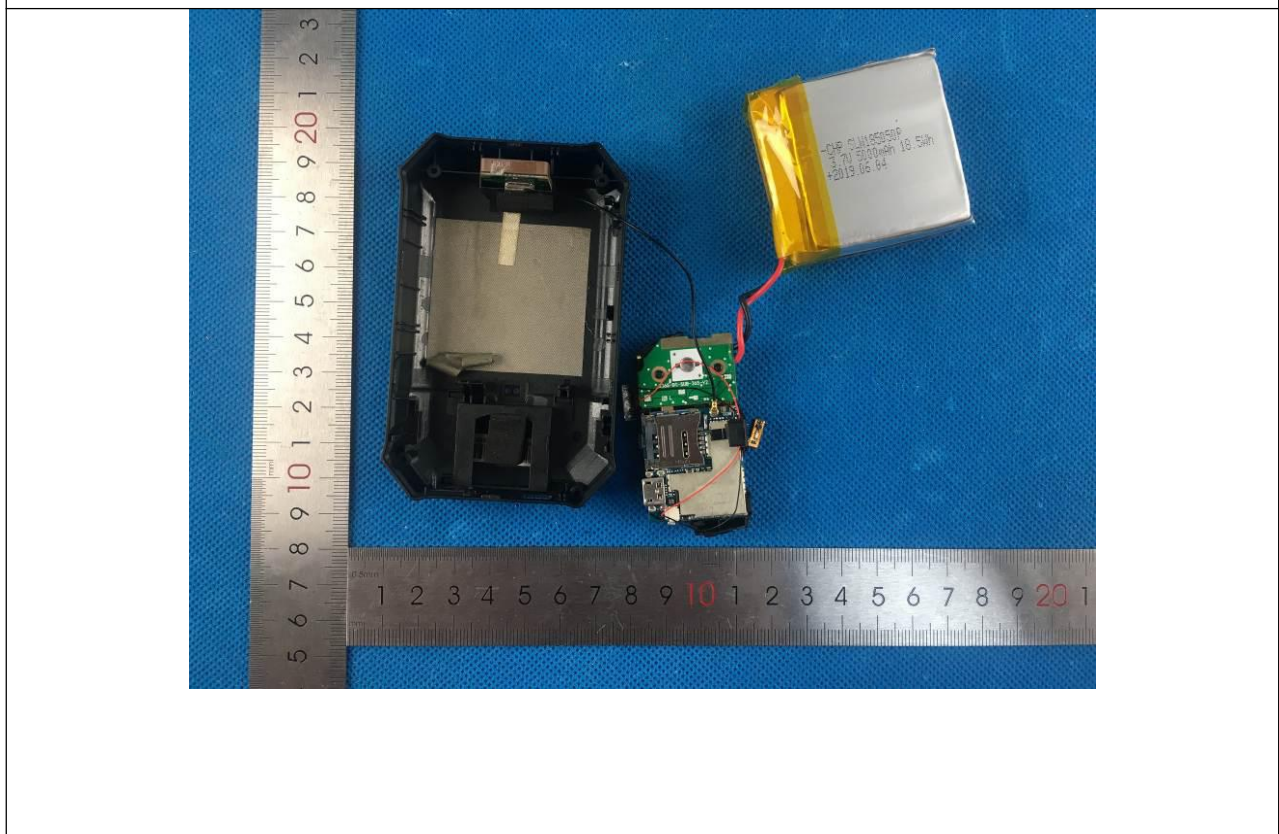




Photo 3

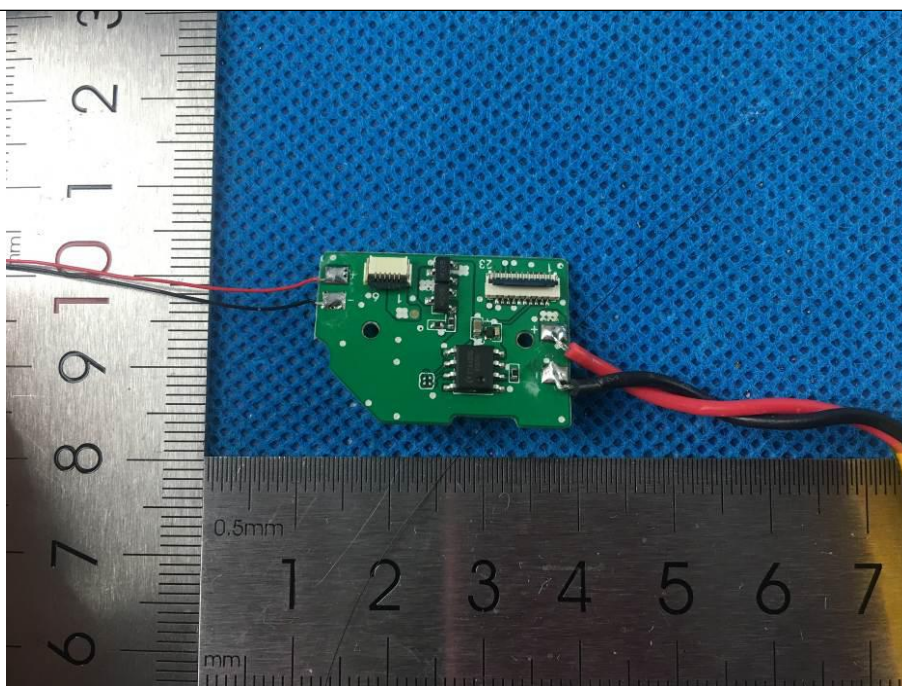


Photo 4

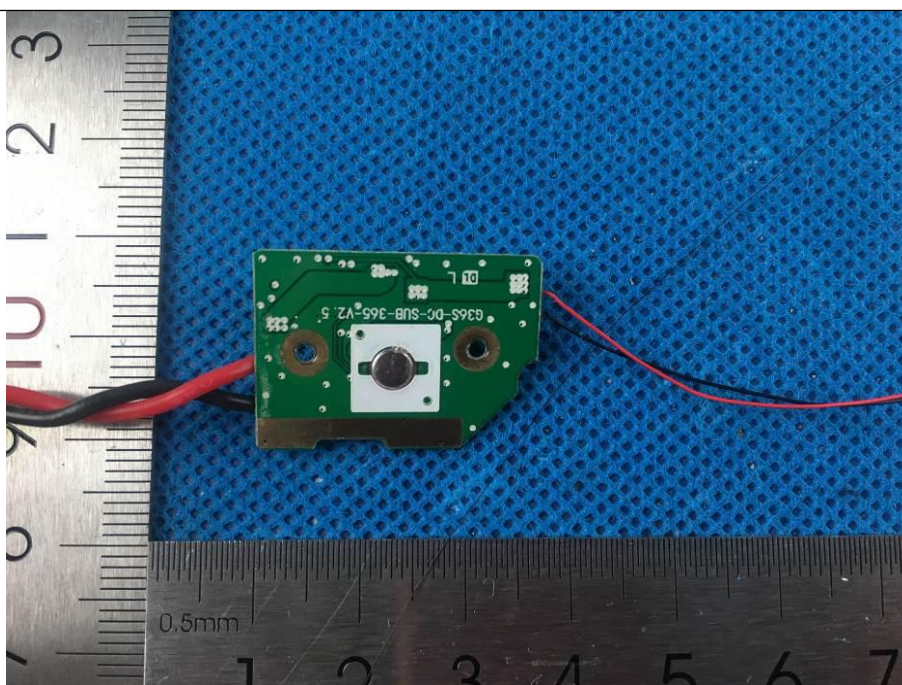




Photo 5

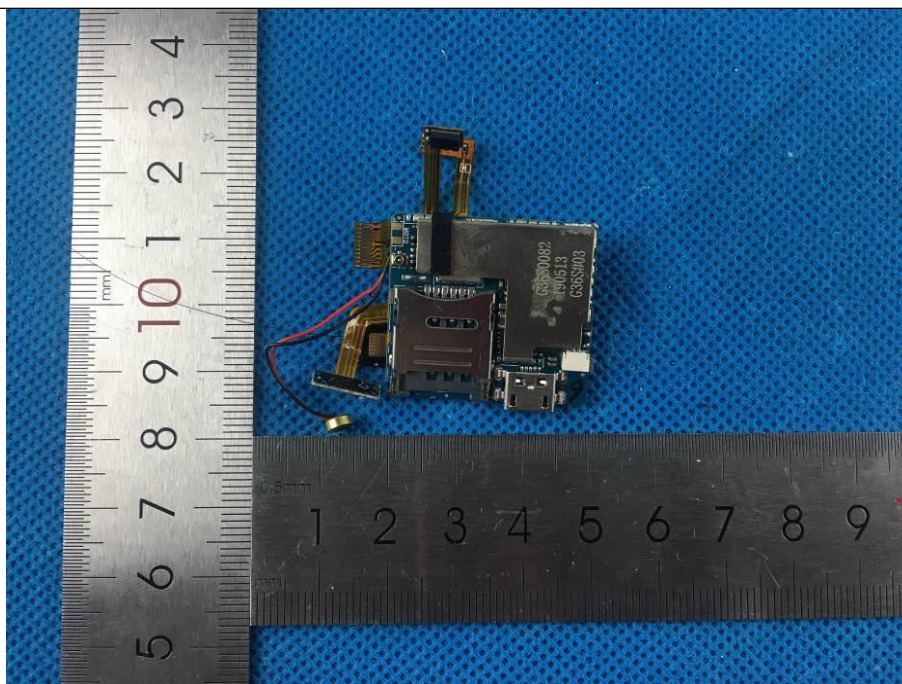
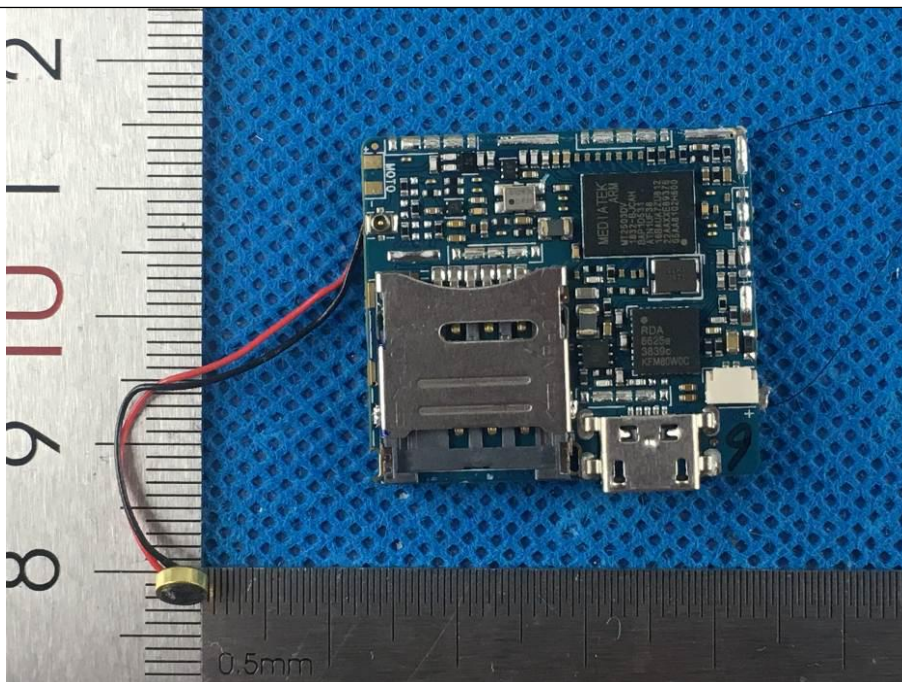


Photo 6



A close-up photograph of a blue printed circuit board (PCB) featuring a MediaTek MT2603DV ARM processor. The processor is a large, black, rectangular chip with white text identifying it as 'MEDIATEK ARM MT2603DV' and listing various identifiers: '1832-BJCAH', 'BAP10531', 'ATN1UF38', '168AU47ZU812', '22AAXE89376', and '05AA8102H800'. To the left of the processor is a smaller black chip labeled 'RDA 6625e 3839C KEM80WDC'. Above the processor is a silver-colored SIM card slot with a metal cover that has 'OPEN' and an arrow pointing left. The PCB is populated with numerous small, gold-colored surface-mount components, including capacitors and resistors. A white rectangular component is visible at the bottom left. The entire assembly is set against a blue, textured background.



Photo 9

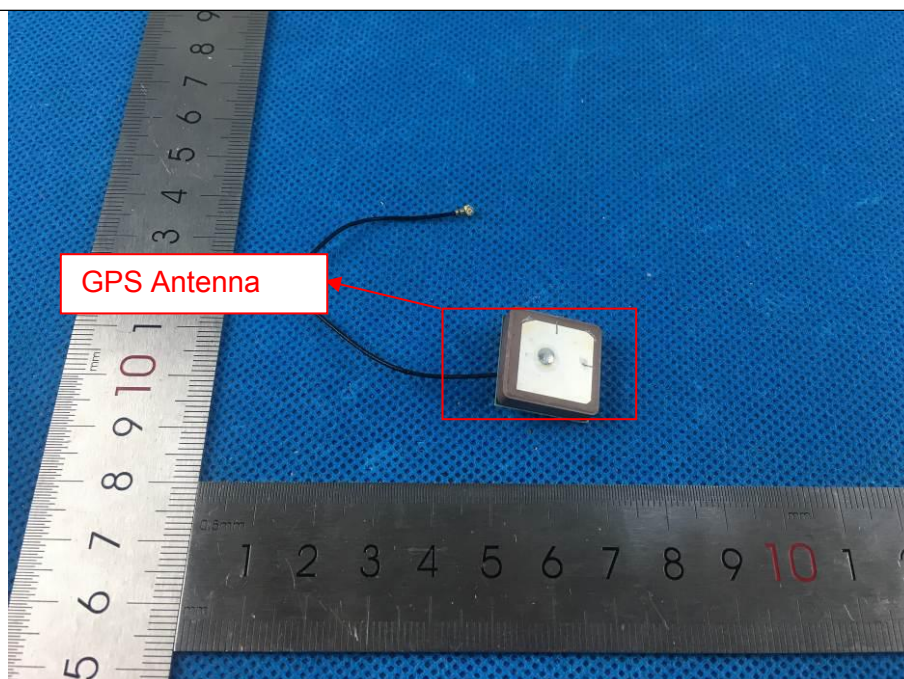


Photo 10

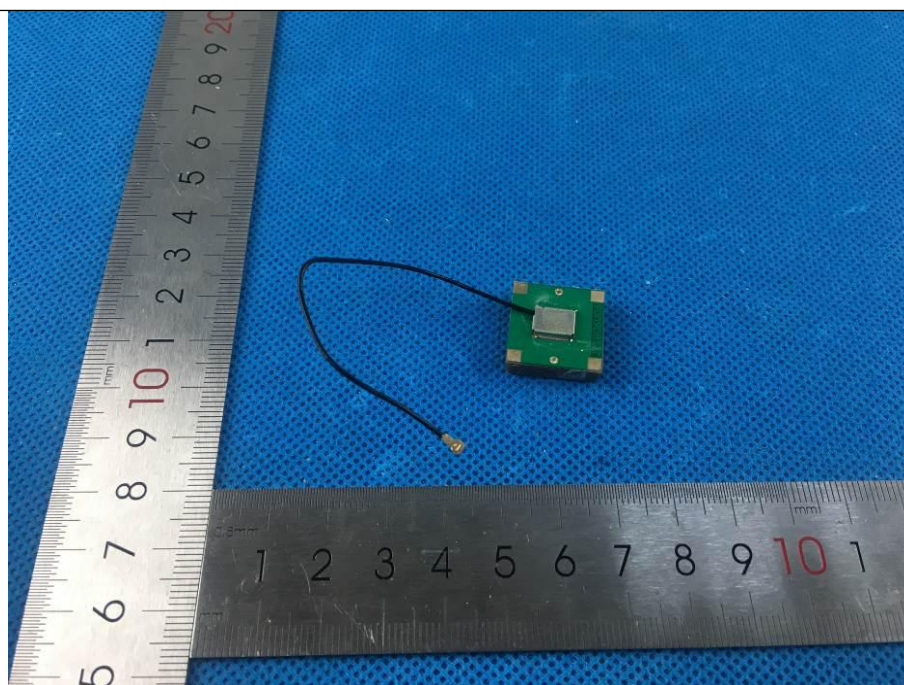




Photo 11



Photo 12



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