

InfineaX Internal Photos

InfineaX - front view



InfineaX – back view



InfineaX – back view and battery



InfineaX with removed upper enclosure



InfineaX - upper enclosure



InfineaX – upper enclosure back view, front speaker PCB C018501



InfineaX - upper enclosure back view and front speaker PCB C018501



InfineaX



InfiniaX – with removed carrier



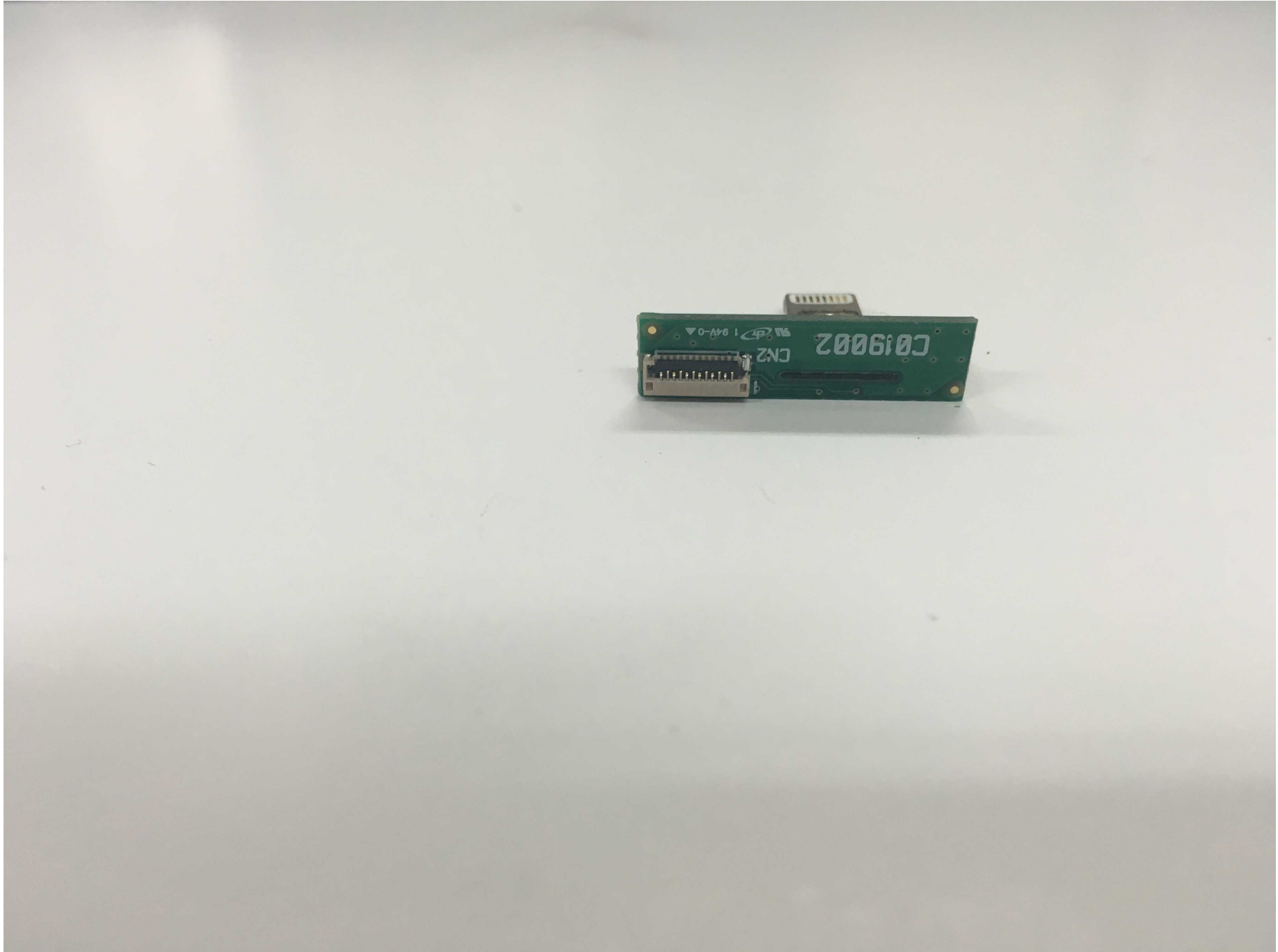
InfineaX – carrier back side



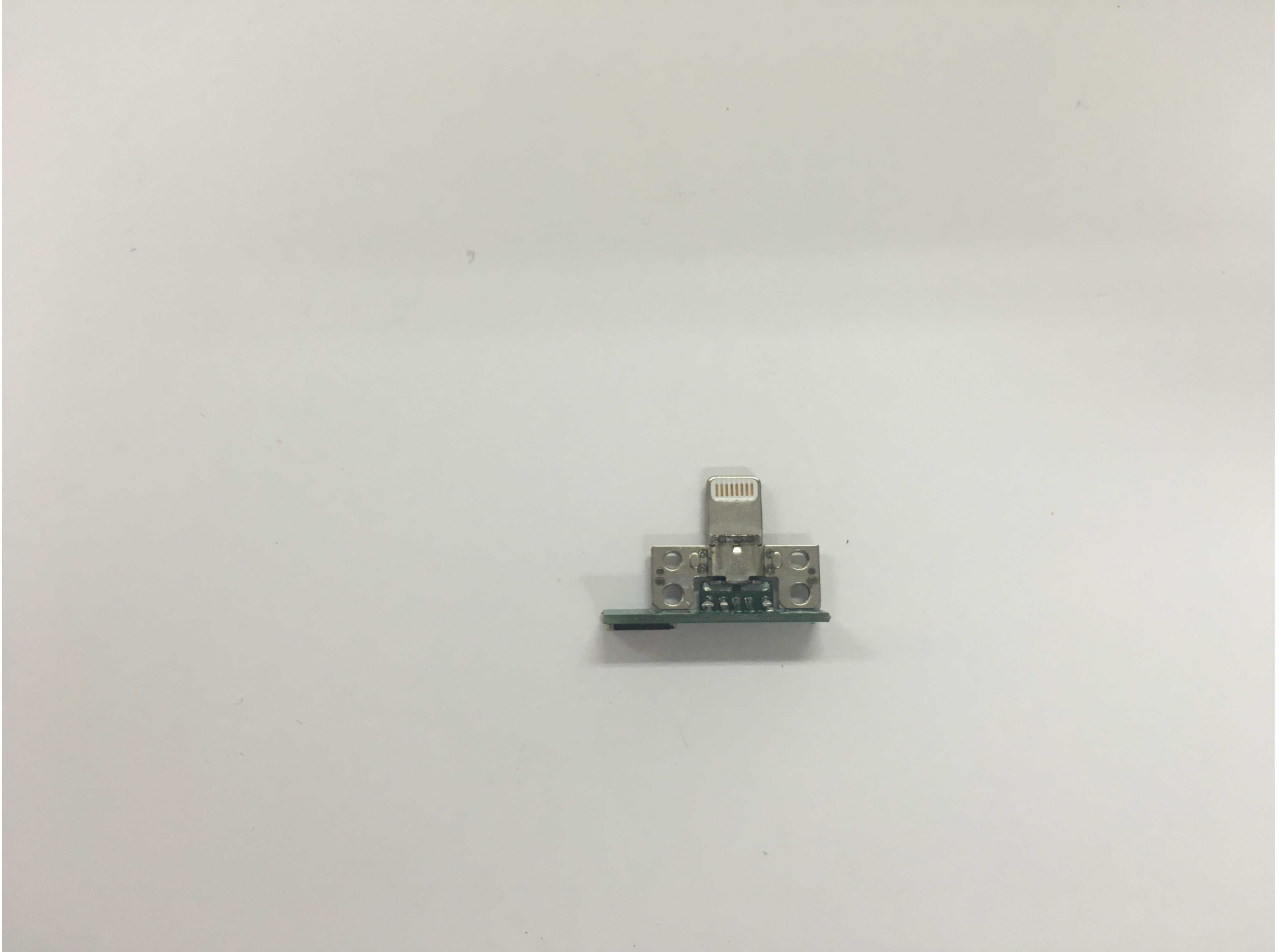
InfineaX - carrier and disassembled Apple 9-pin lightning connector, PCB C019002



InfineaX - PCB C019002



InfineaX - PCB C019002

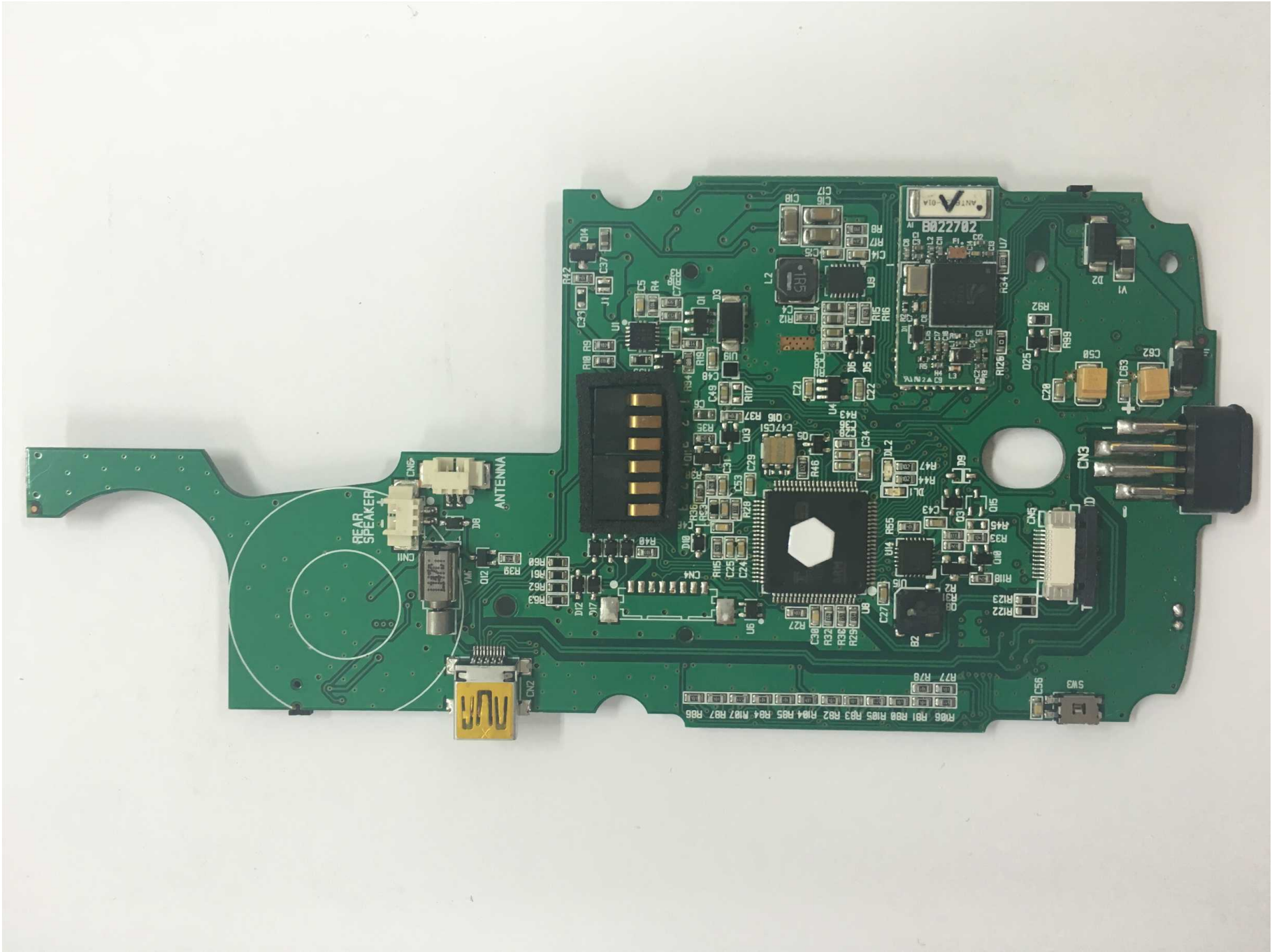


InfineaX – middle bumper and PCB C018910

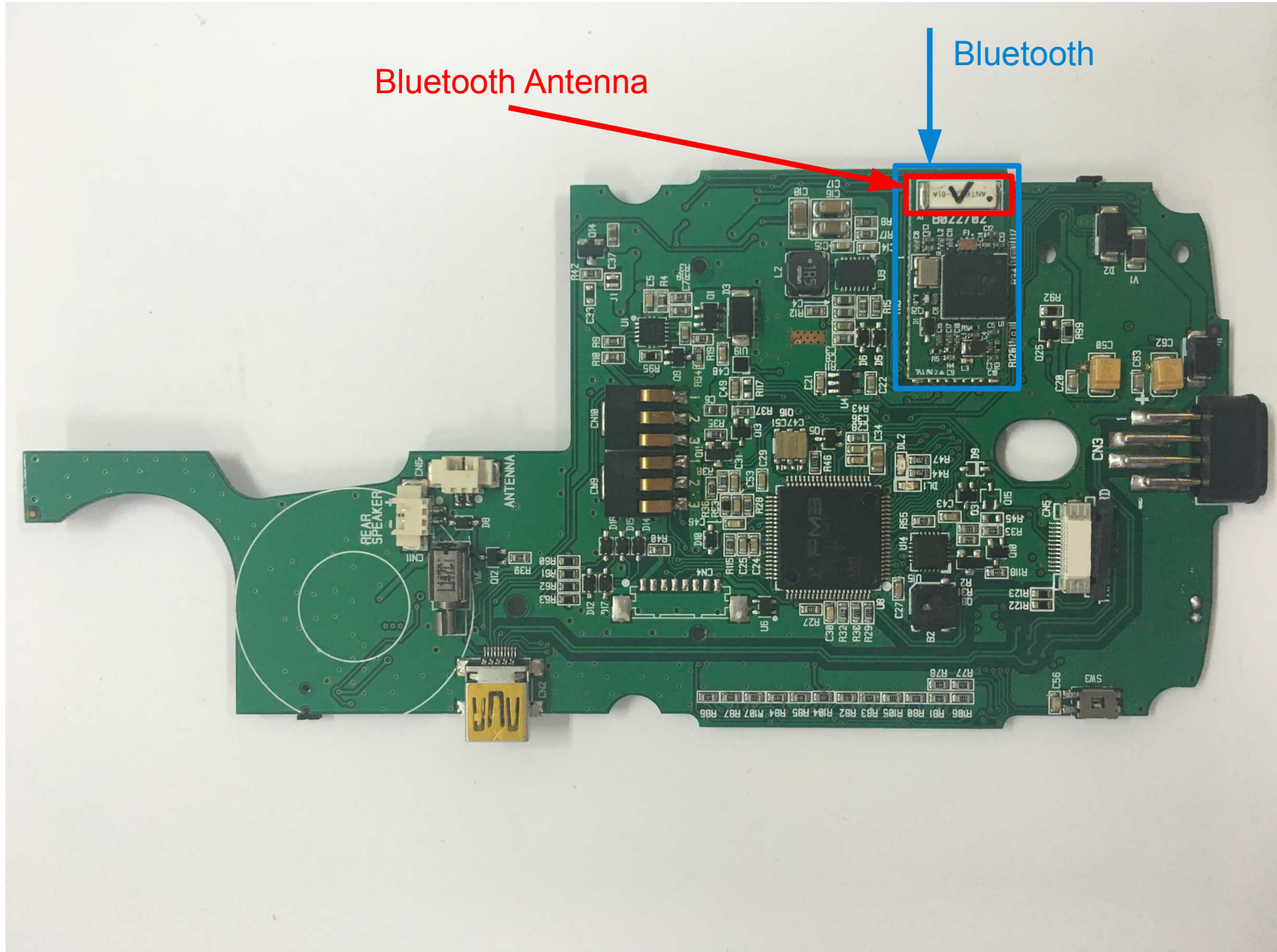
RFID IC



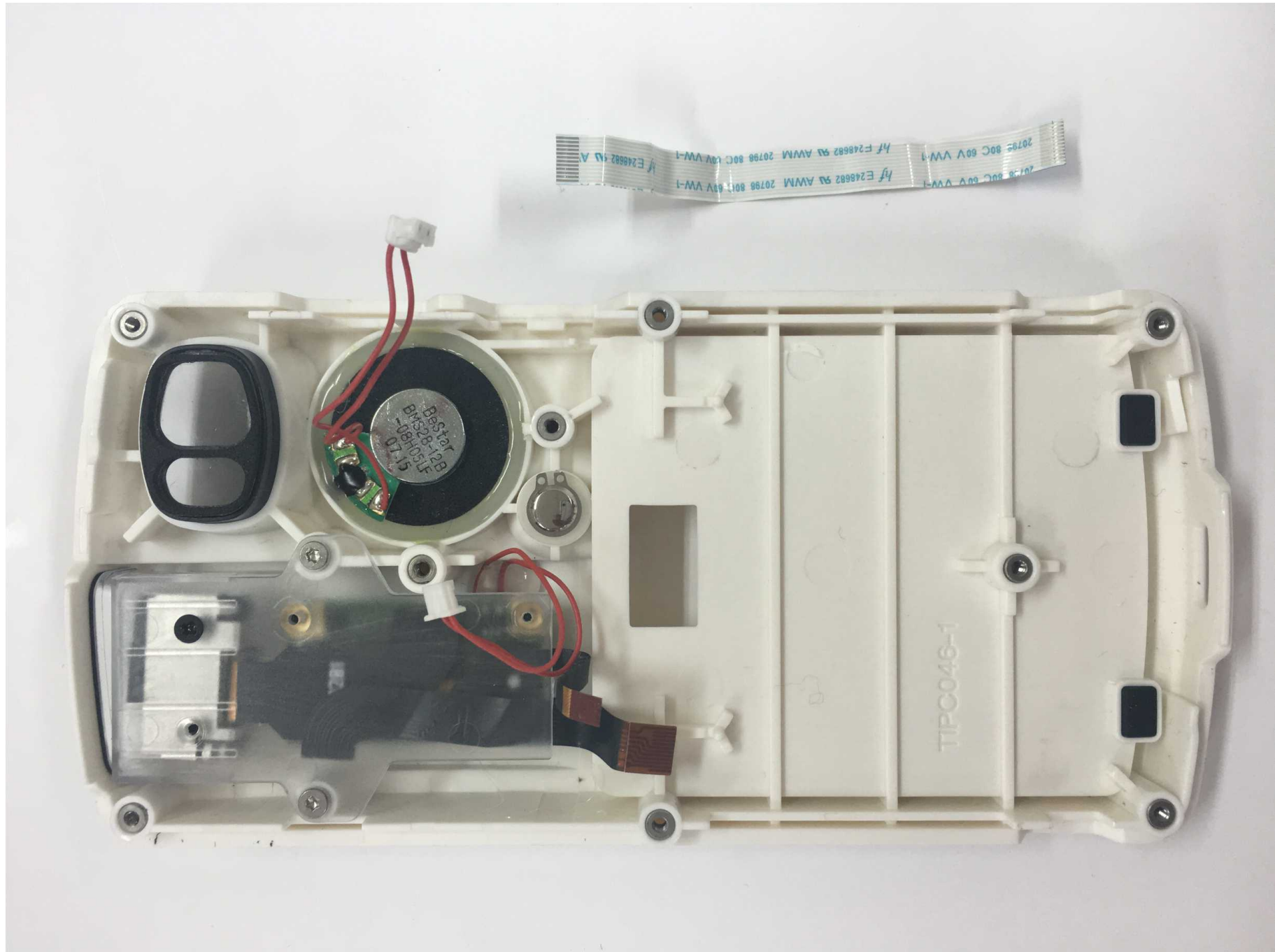
A detailed view of the mainboard of a mobile phone, showing various components like the CPU, memory, camera, and connectors. The board is green and populated with numerous integrated circuits, capacitors, and resistors. Key components visible include a large central processor, a camera module on the left, a speaker on the right, and various connectors for the display, battery, and peripherals. The board is labeled with numerous component identifiers such as R1, R2, C1, C2, U1, U2, etc.



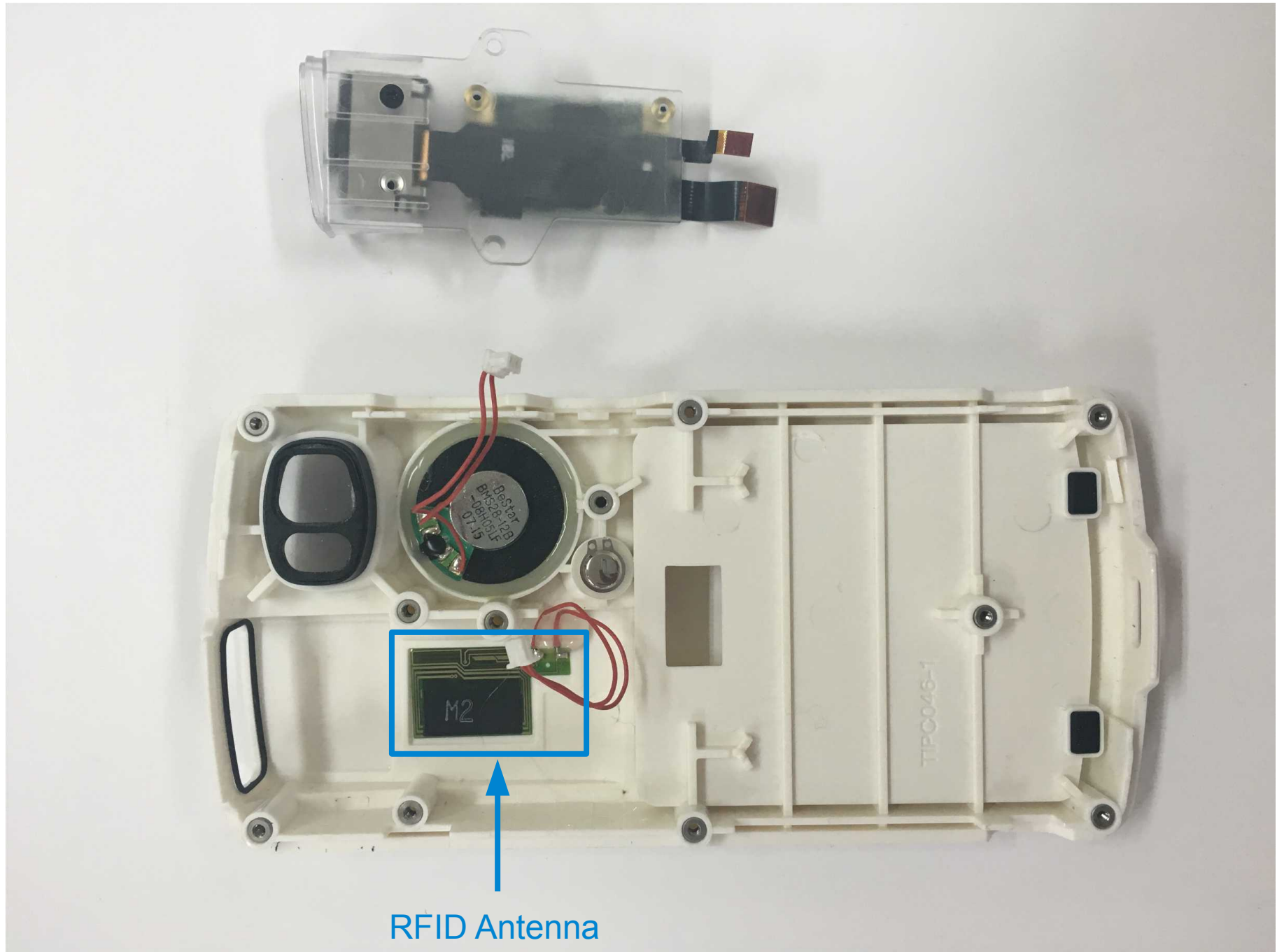
Infineax - PCB C018910 Bottom side Bluetooth B022702



Infineax – Rear speaker and barcode engine(Intermec EA-30)



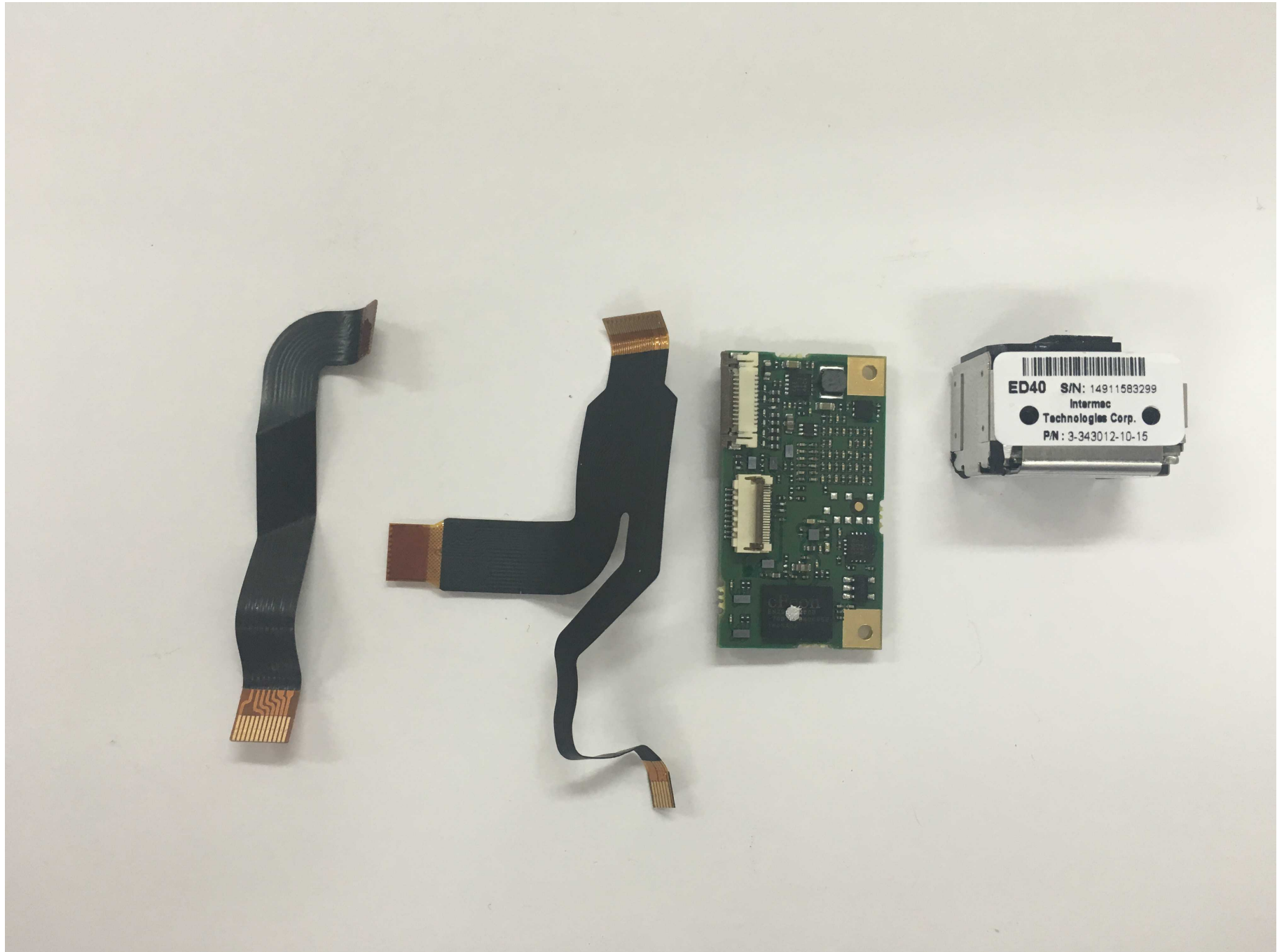
Infineax – RFID Antenna



InfineaX – Barcode engine



InfineaX – Barcode engine



InfineaX – Barcode engine

