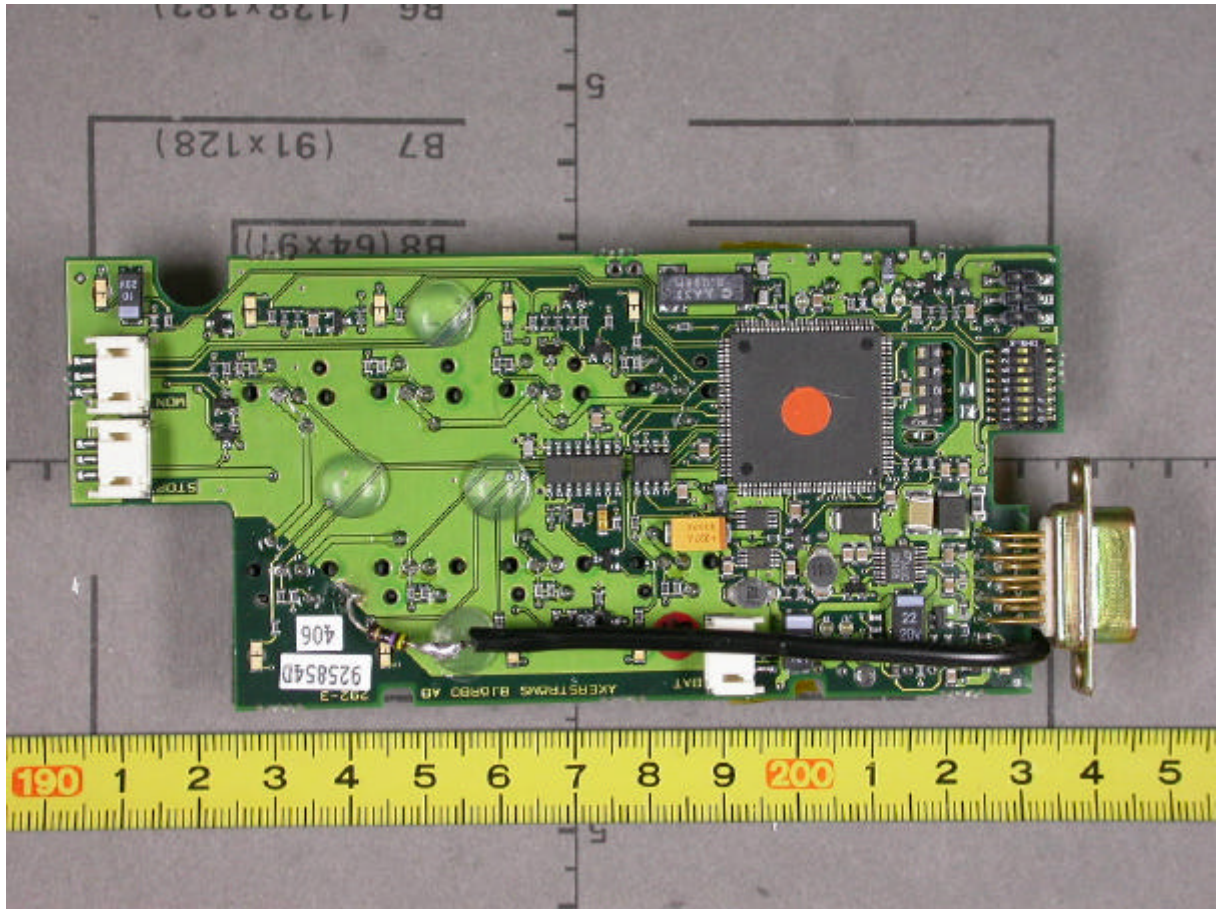
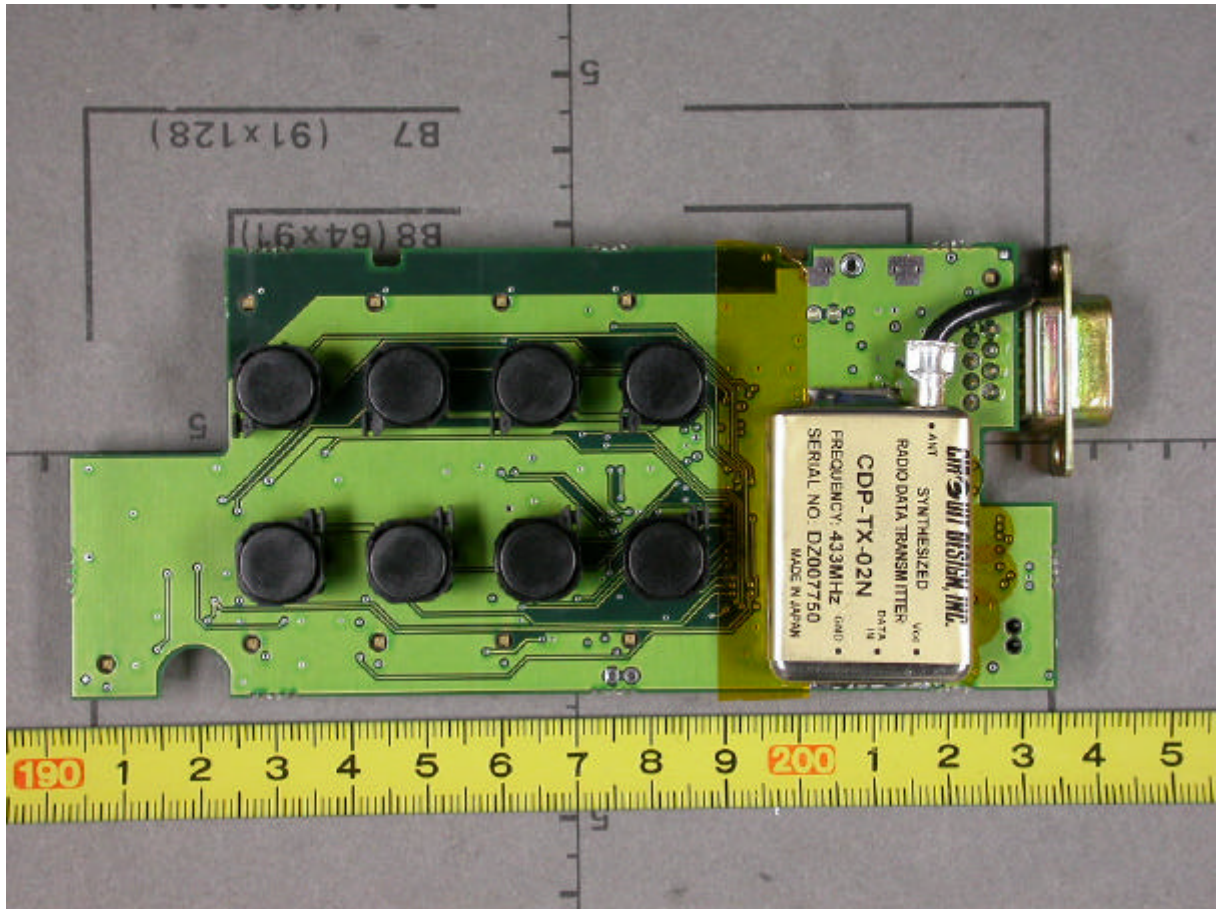


Figure 1 shows the disassembly of the device. The internal components are laid out on a surface with a yellow ruler for scale. The components include a green printed circuit board (PCB) with various electronic components, a red plastic housing, and a white battery pack. The PCB is connected to a red plastic housing via a black cable. The battery pack is labeled "ALIC 926016-000" and "LH01". The red plastic housing has a black plastic component attached to it. The yellow ruler shows measurements in centimeters and inches.

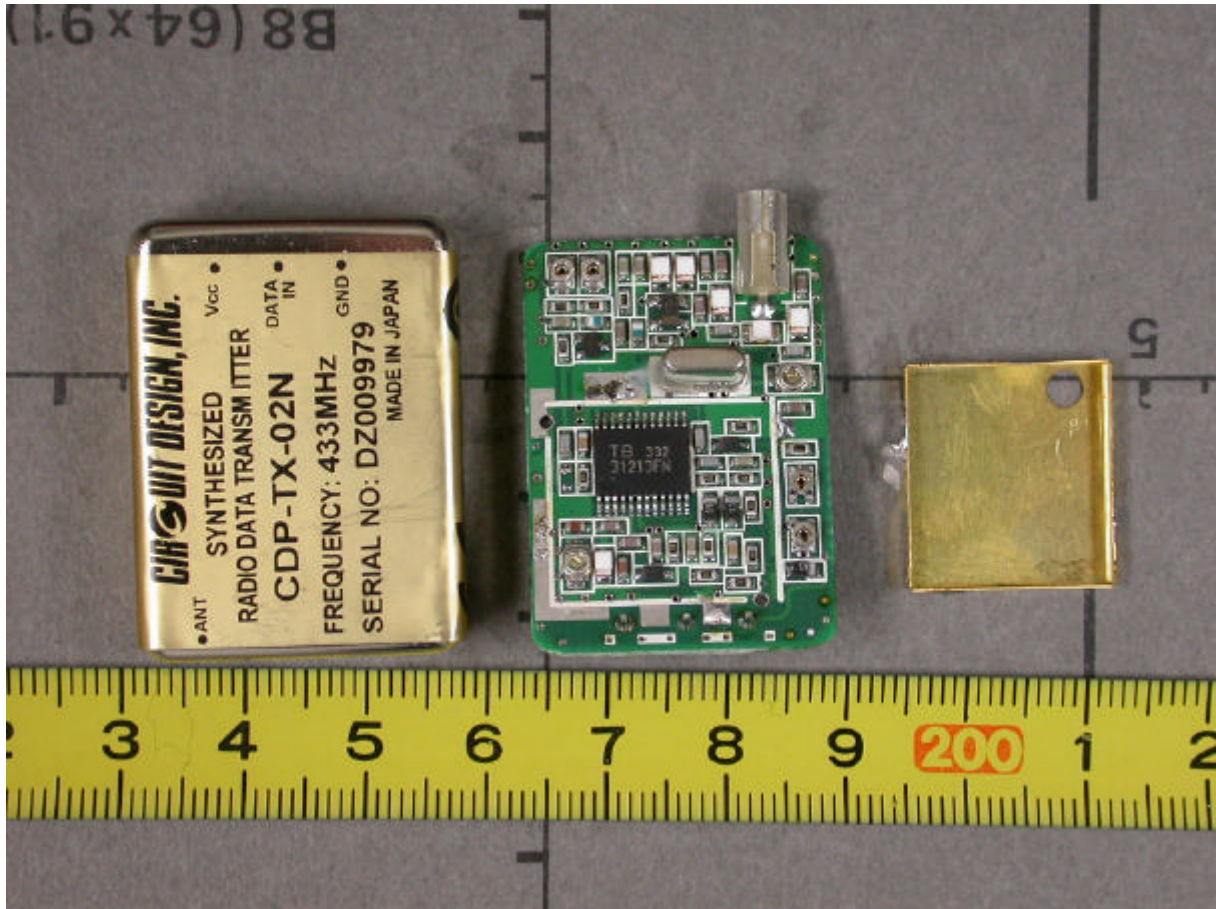
PCB bottom view



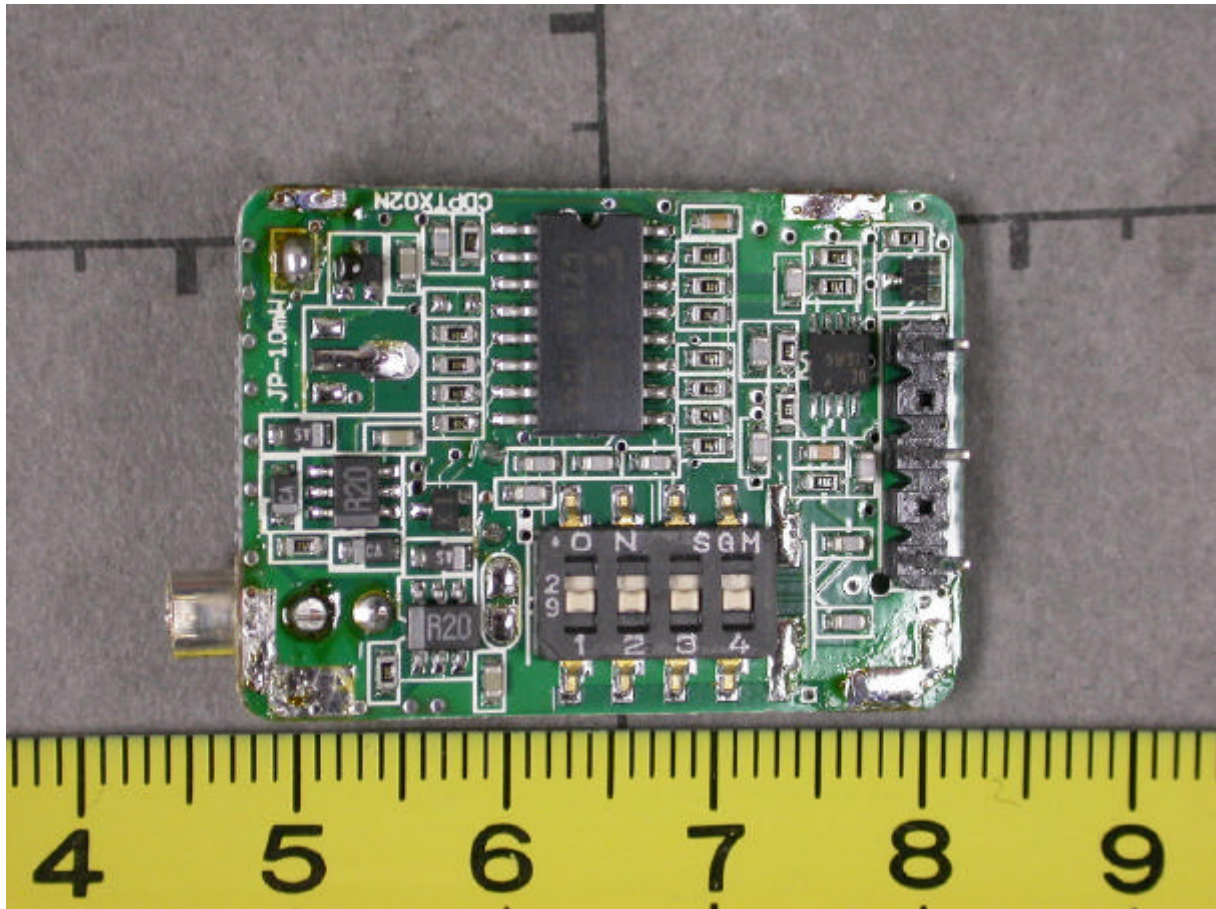
PCB top view



RF module disassembled



PCB RF module bottom view



PCB RF module top view

