

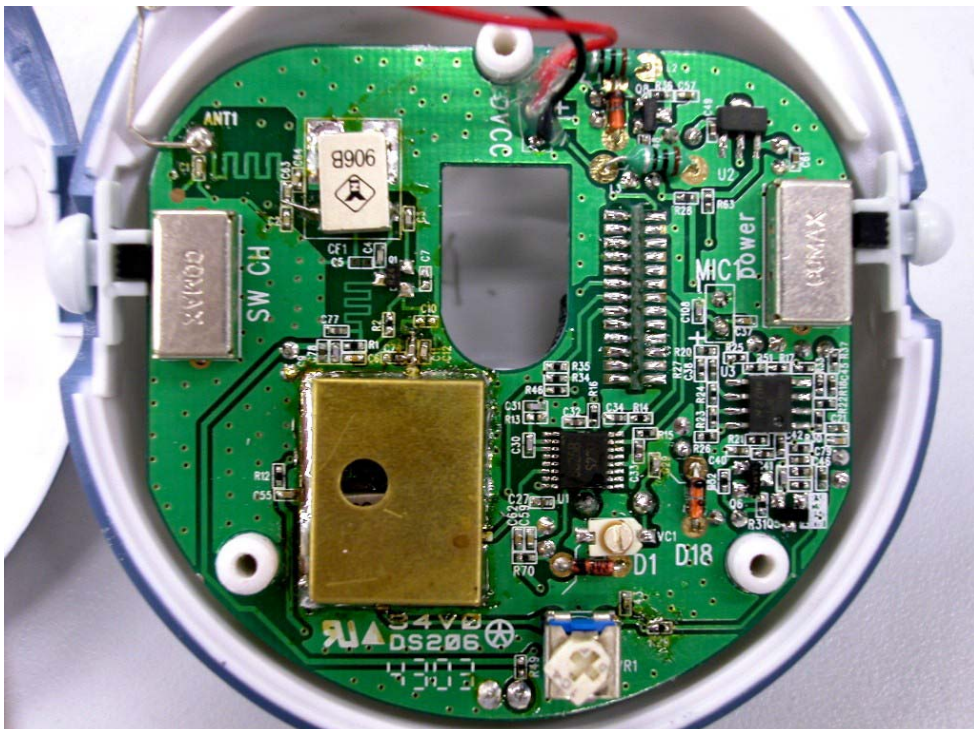
Test Setup

FCC ID : MNJ08038TX

Internal Photo – 1



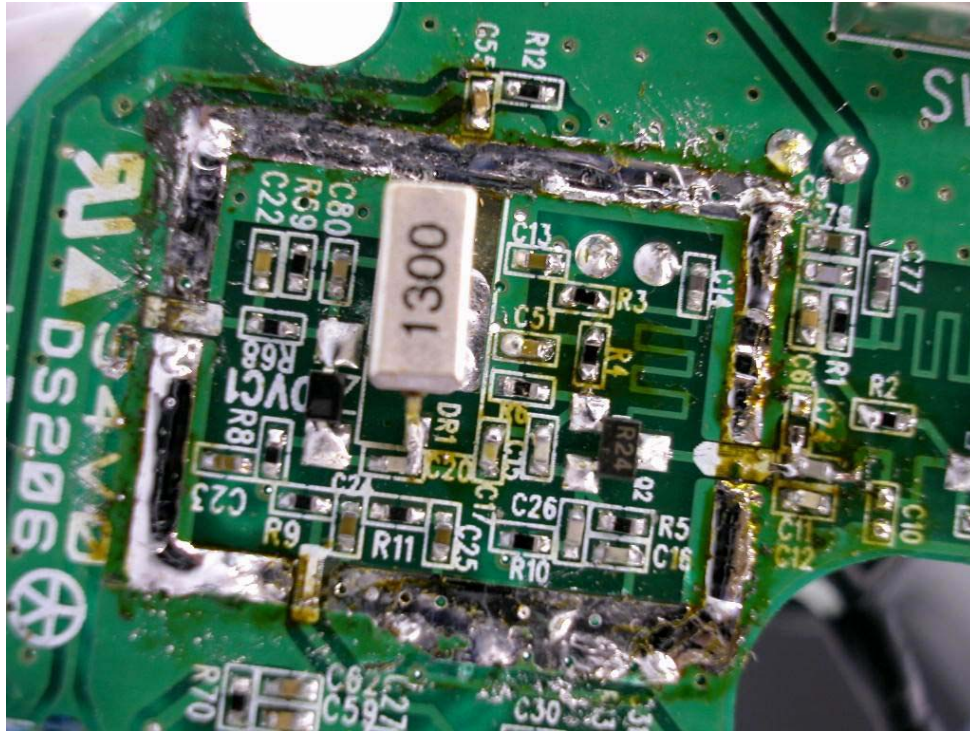
Internal Photo - 2



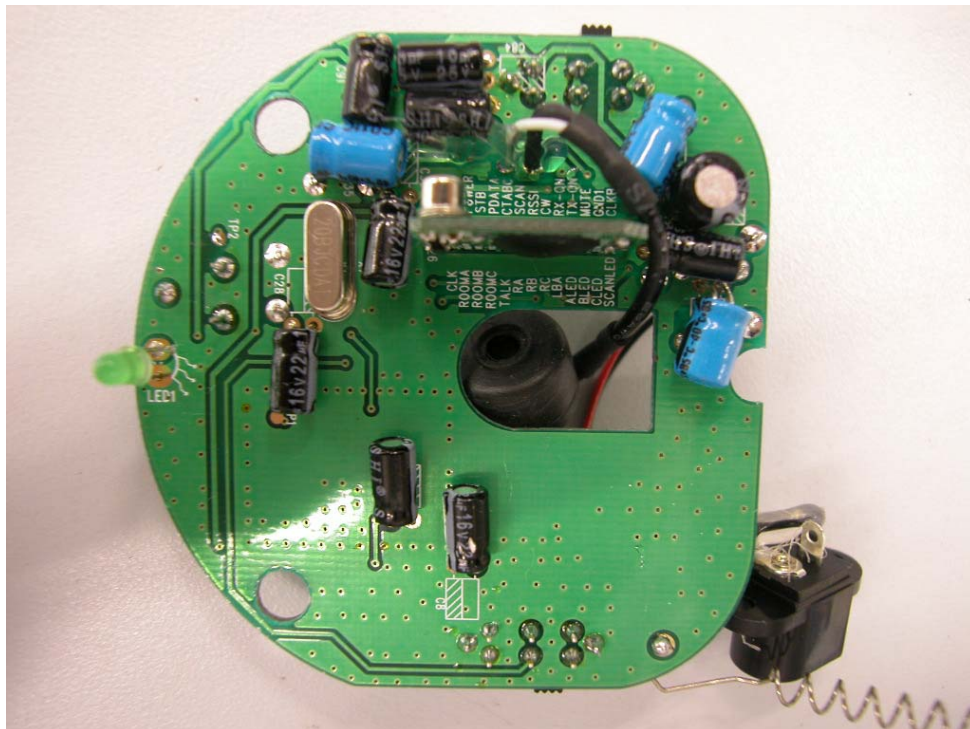
Test Setup

FCC ID : MNJ08038TX

Internal Photo – 3



Internal Photo – 4



FCC ID : MNJ08038TX

A close-up photograph of a green printed circuit board (PCB) with a large, black, circular component, possibly a microphone or a sensor, mounted in the center. The PCB is populated with various electronic components, including resistors, capacitors, and integrated circuits. Labels such as "VDD", "GND", "DATD", and "VREF" are visible on the board. The background is blurred, showing other parts of the device and a red surface.

A close-up photograph of the green printed circuit board (PCB) of the X2 module. The board features several labeled pins and a silver component. The labels visible on the board include: X2, PDATA, CTABC, SCAN, RSS, CW, RX-ON, TX-ON, MUTE, GND1, and CLK1. A silver component, likely a surface-mount device, is visible on the right side of the board. The board is being held by a blue tool.