

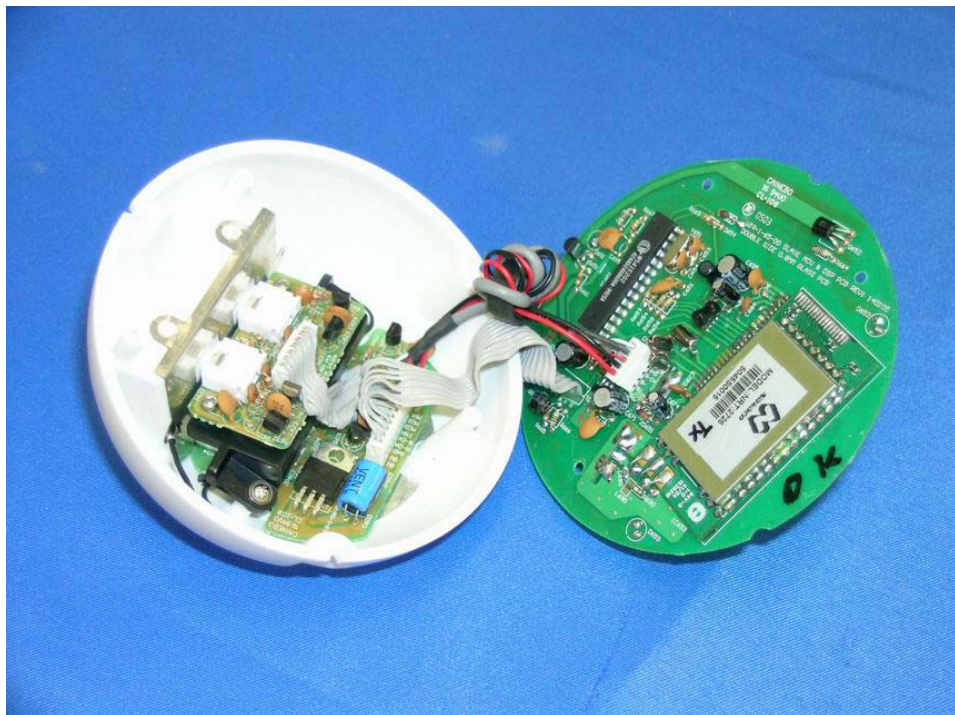
Test Setup

FCC ID : S92WRS368TXV1

Internal Photo - 1



Internal Photo - 2



Test Setup

FCC ID : S92WRS368TXV1

Internal Photo - 3



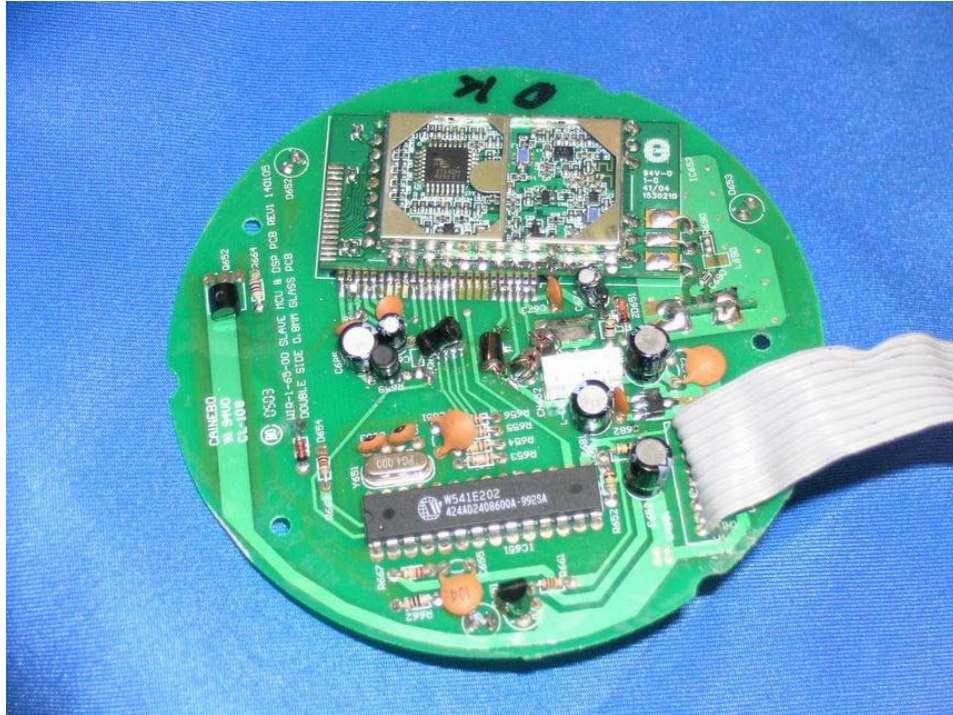
Internal Photo - 4



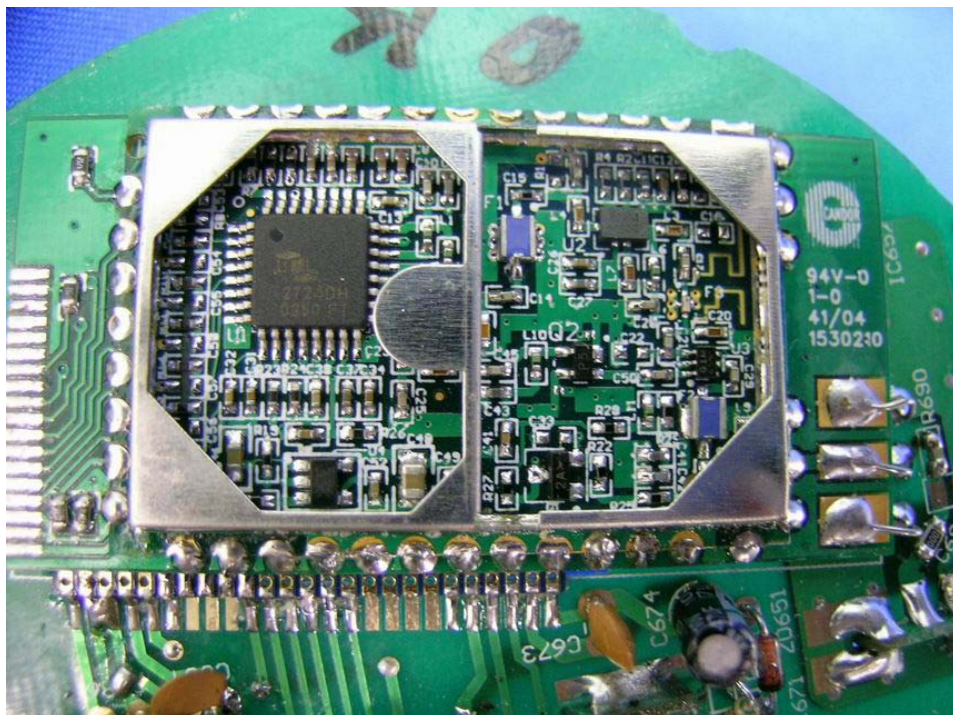
Test Setup

FCC ID : S92WRS368TXV1

Internal Photo - 5



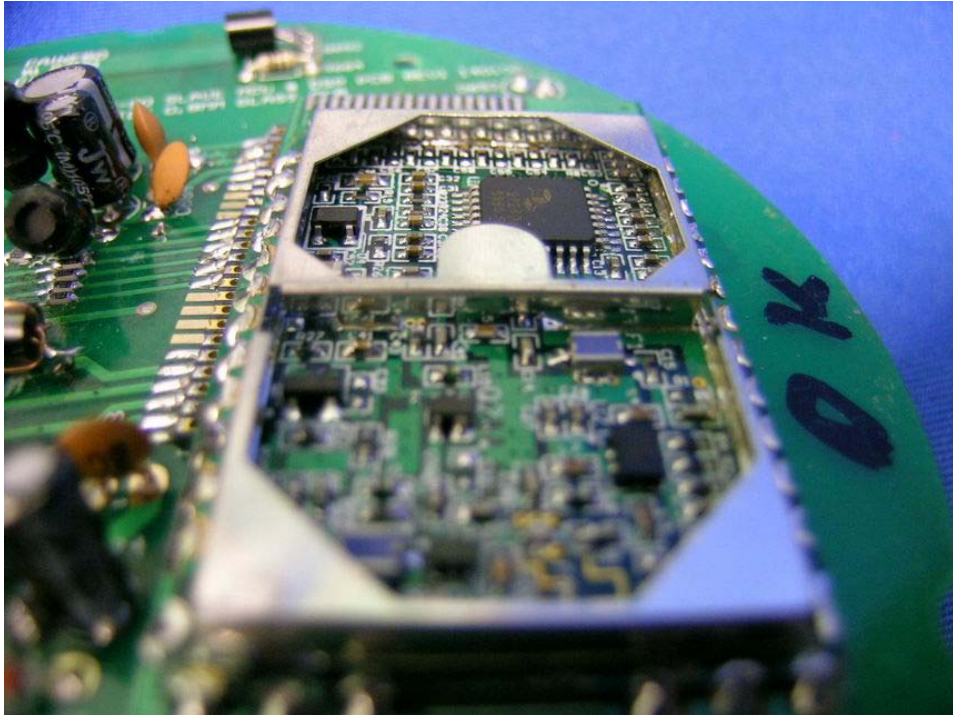
Internal Photo - 6



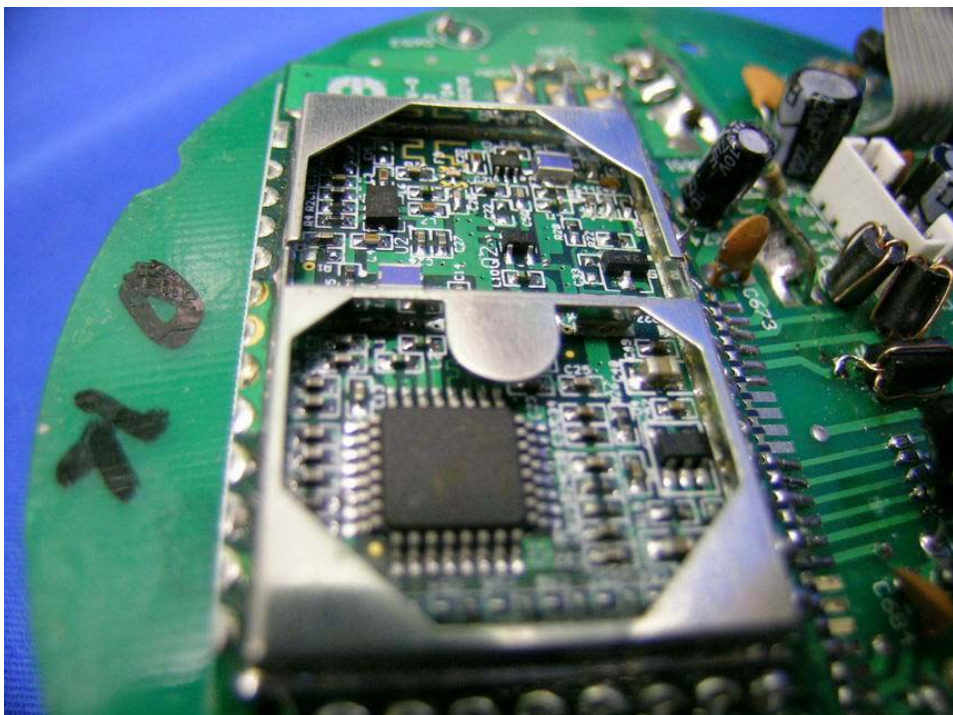
Test Setup

FCC ID : S92WRS368TXV1

Internal Photo - 7



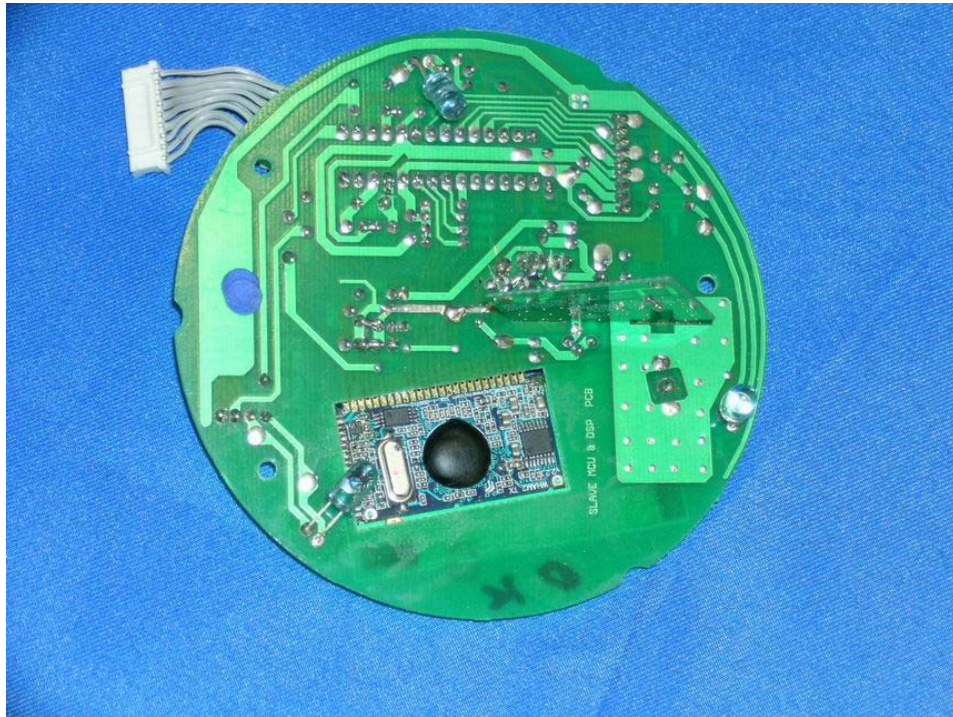
Internal Photo - 8



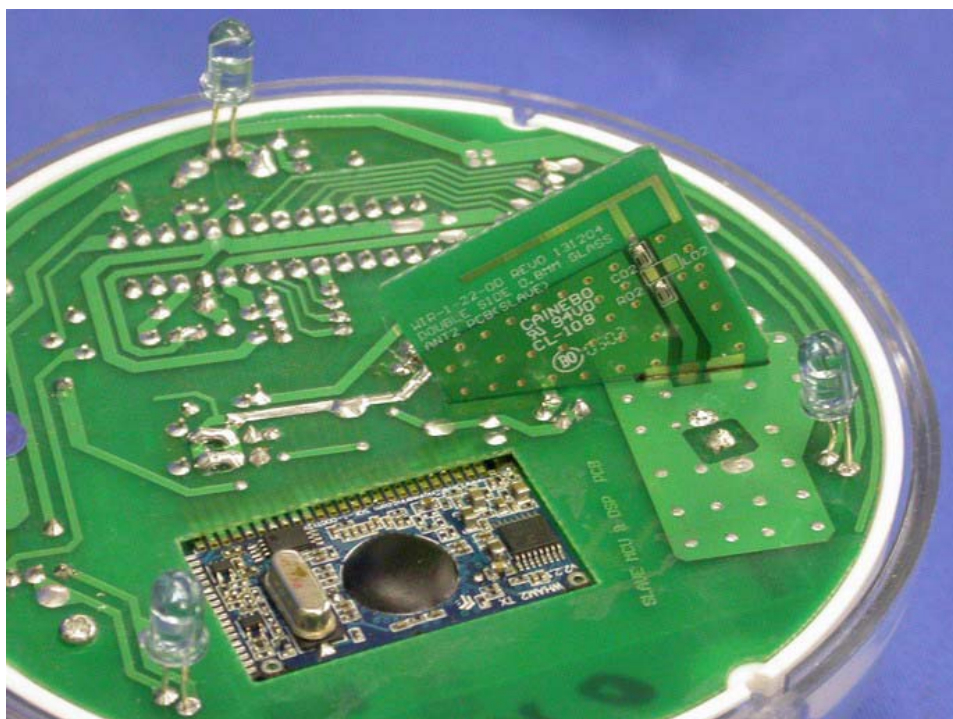
Test Setup

FCC ID : S92WRS368TXV1

Internal Photo - 9



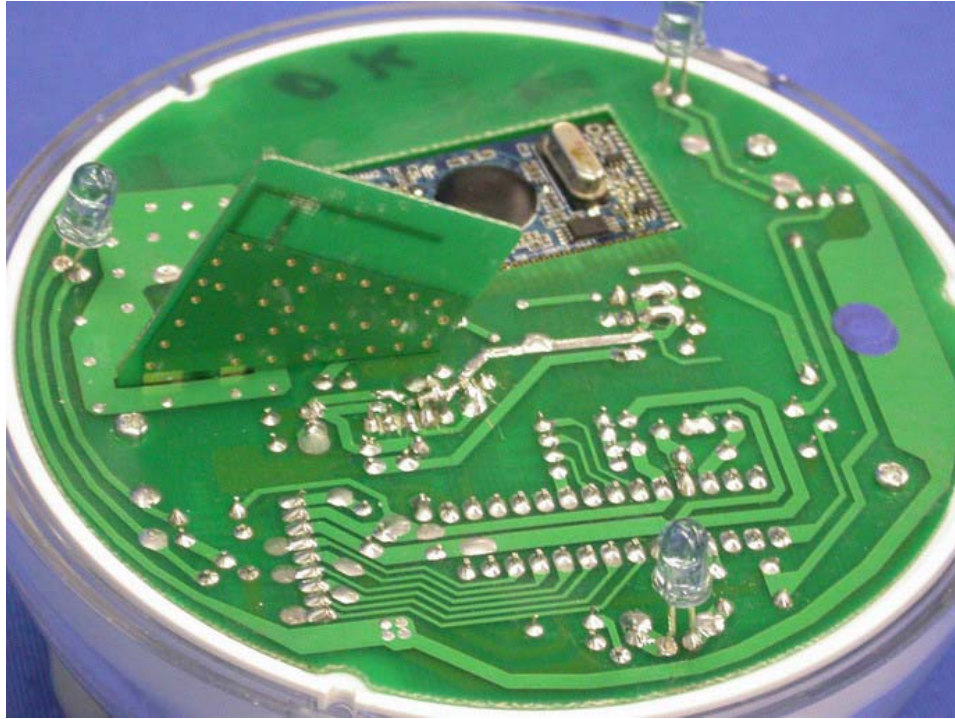
Internal Photo - 10



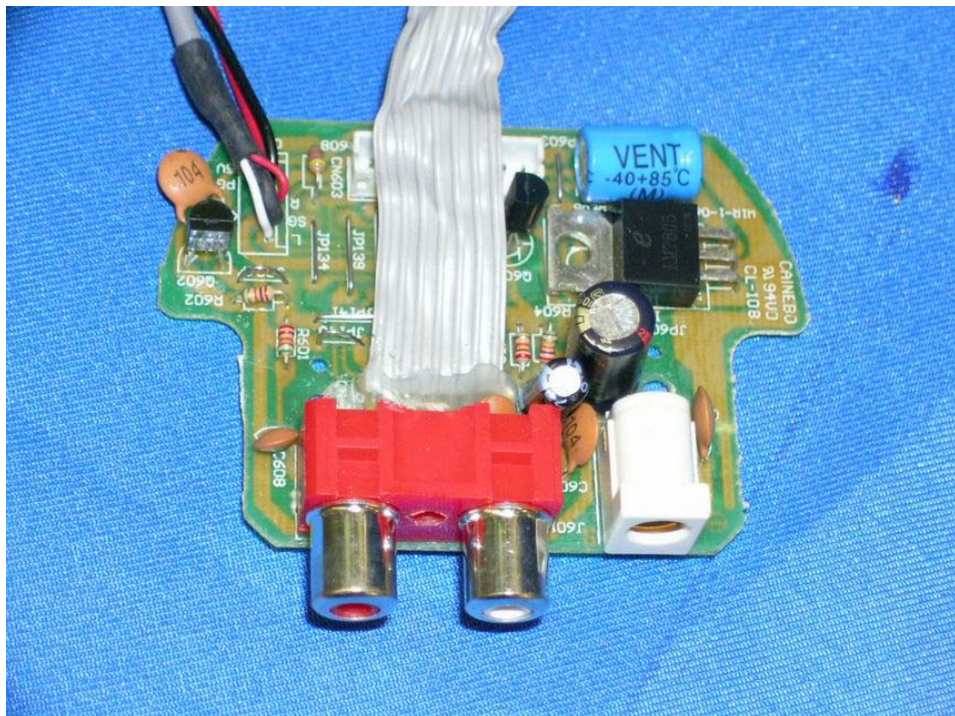
Test Setup

FCC ID : S92WRS368TXV1

Internal Photo - 11



Internal Photo - 12



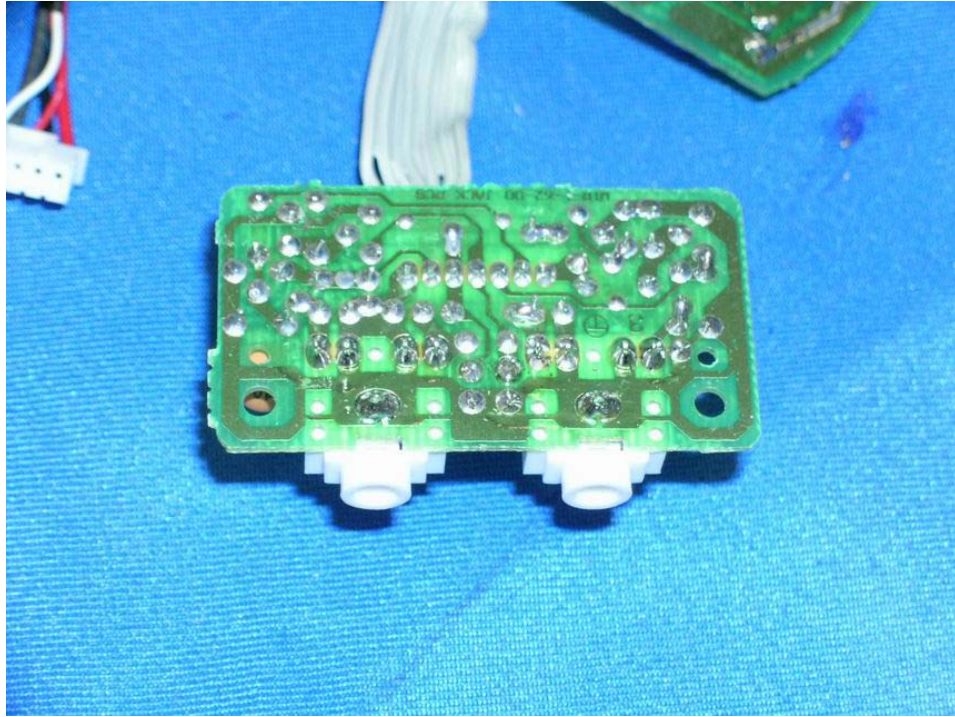
FCC ID : S92WRS368TXV1

A custom-built green PCB circuit board is shown, featuring a central integrated circuit (IC) and various passive components like resistors and capacitors. The board is connected to a white ribbon cable and two red RCA connectors. The board is mounted on a blue surface.

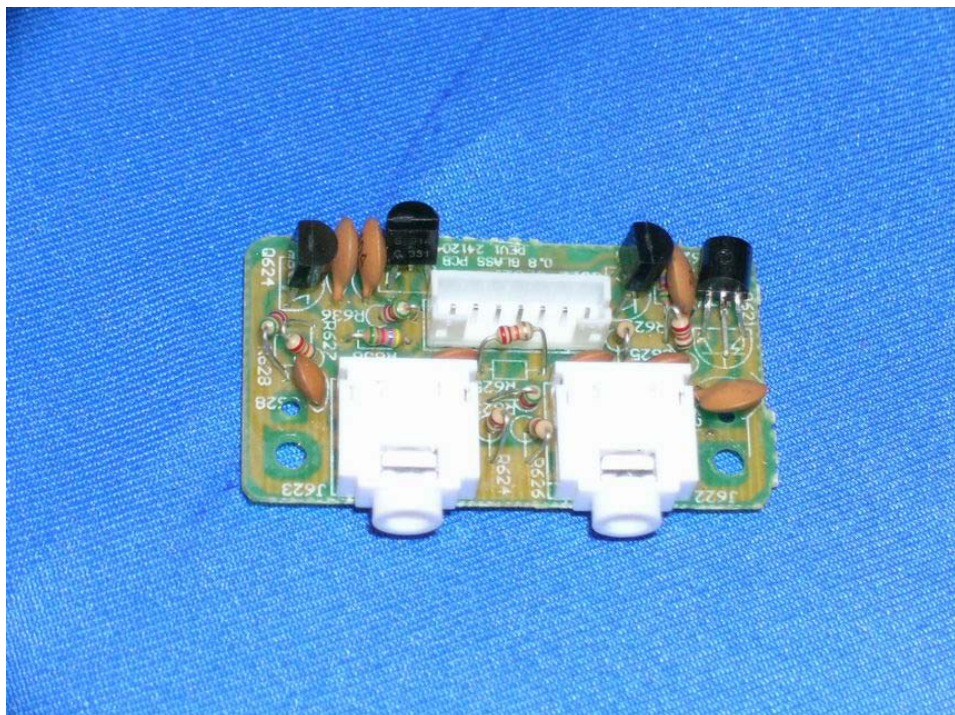
Test Setup

FCC ID : S92WRS368TXV1

Internal Photo - 15



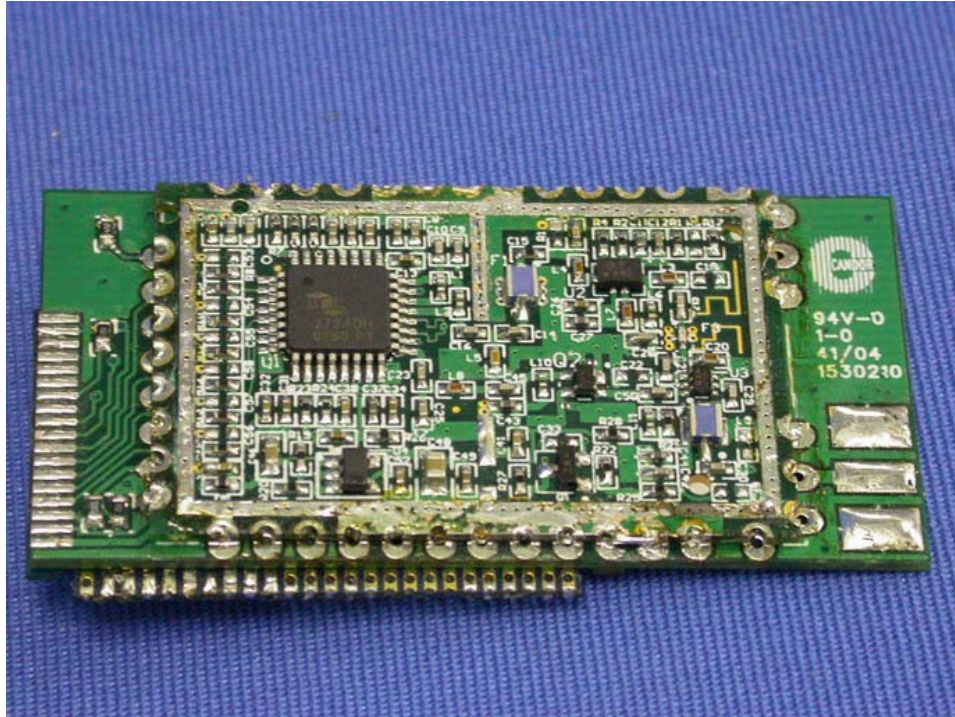
Internal Photo - 16



Test Setup

FCC ID : S92WRS368TXV1

Internal Photo - 17



Internal Photo - 18

