

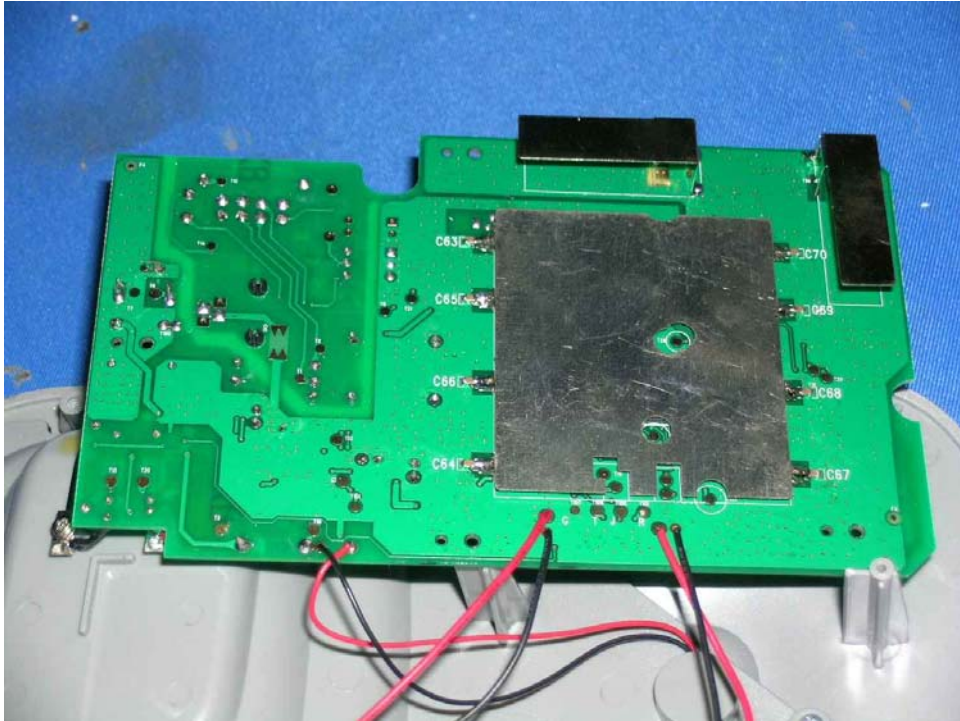
Internal photos

The image shows a green printed circuit board (PCB) for a KEPC-5100-8 device. The board is populated with various electronic components, including integrated circuits, capacitors, resistors, and a transformer. A white label with a grid of numbers (1-20) is visible at the top. The board is mounted on a metal chassis.

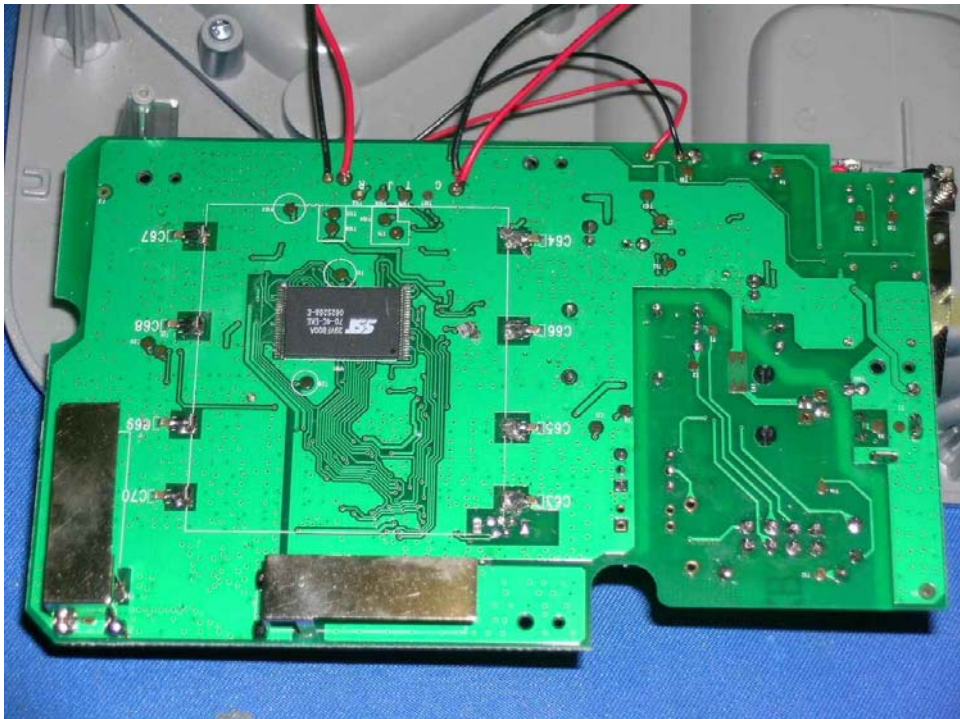
INTERTEK TESTING SERVICES

Internal photos

Base Unit Main PCB solder side (View 1)



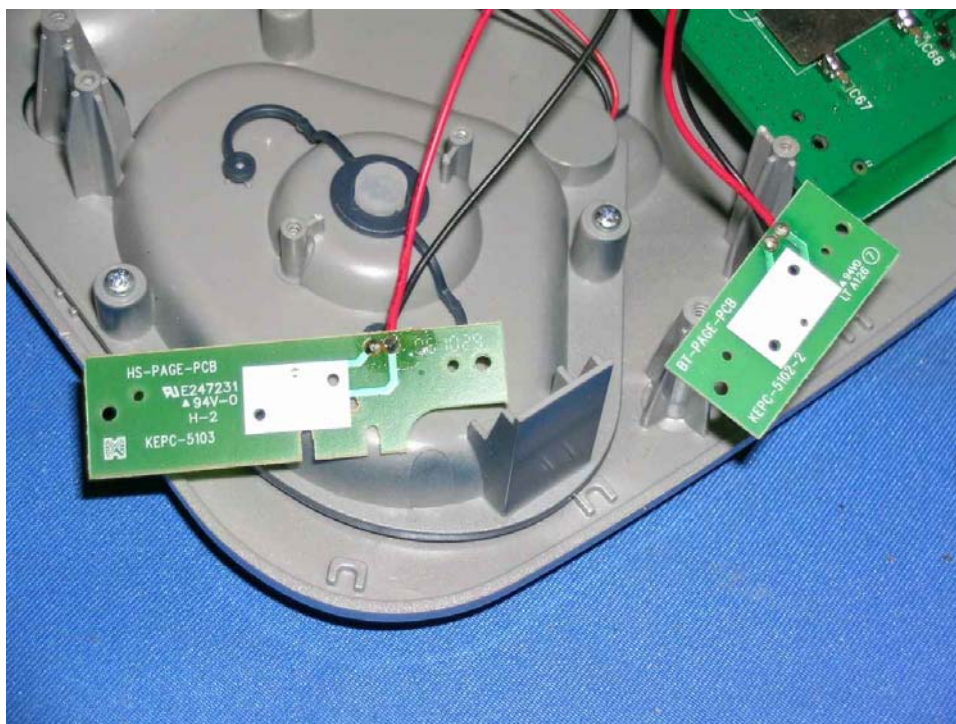
Base Unit Main PCB solder side (View 2)



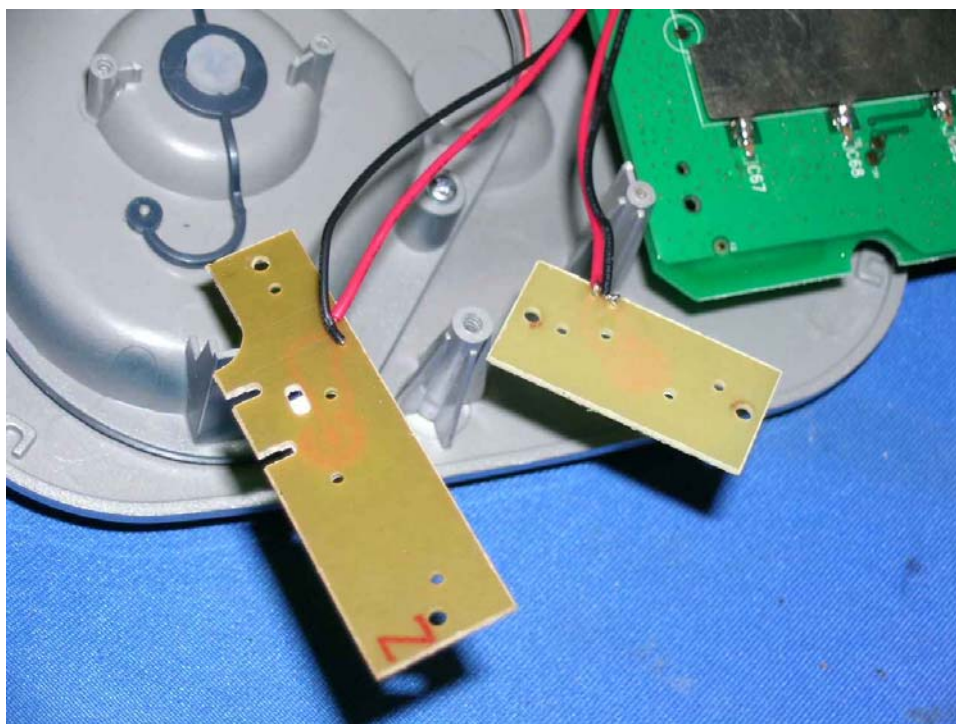
INTERTEK TESTING SERVICES

Internal photos

Base Unit Page PCB front side



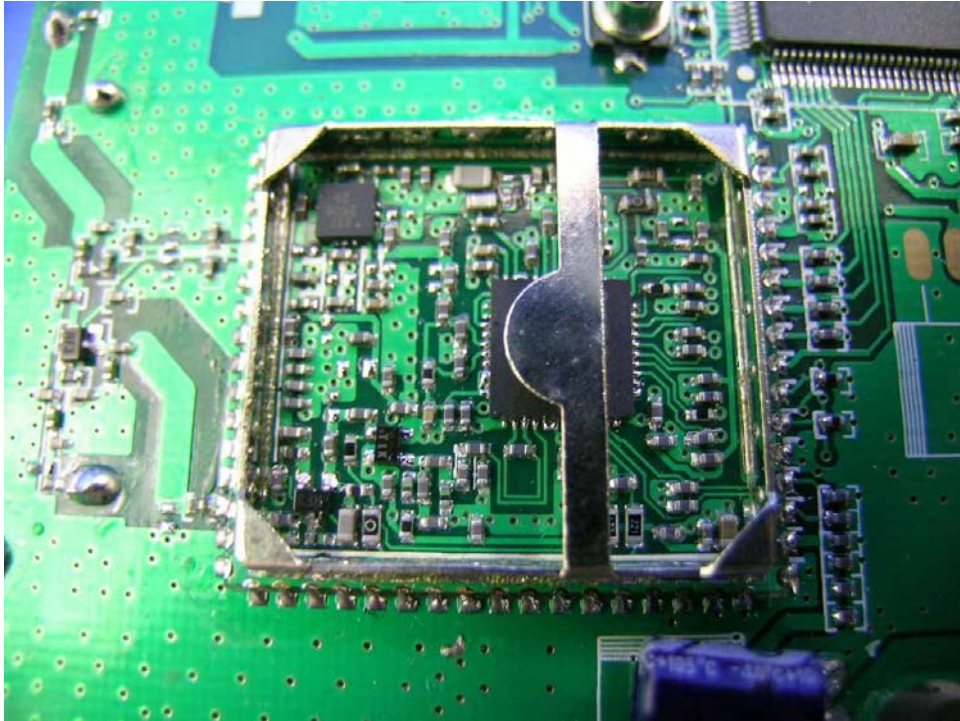
Base Unit Page PCB rear side



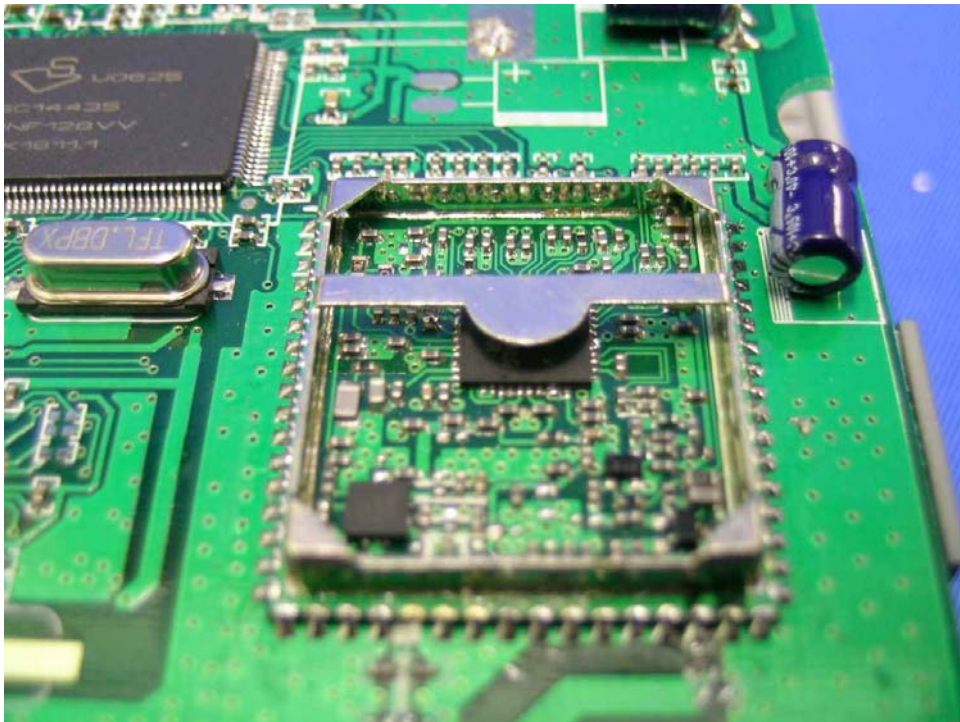
INTERTEK TESTING SERVICES

Internal photos

Base Unit Oscillator PCB comp side (View 1)



Base Unit Oscillator PCB comp side (View 2)



INTERTEK TESTING SERVICES

Internal photos

Base Unit Oscillator PCB comp side (View 3)

