

INTERTEK TESTING SERVICES

Internal photos

Base Unit assembly



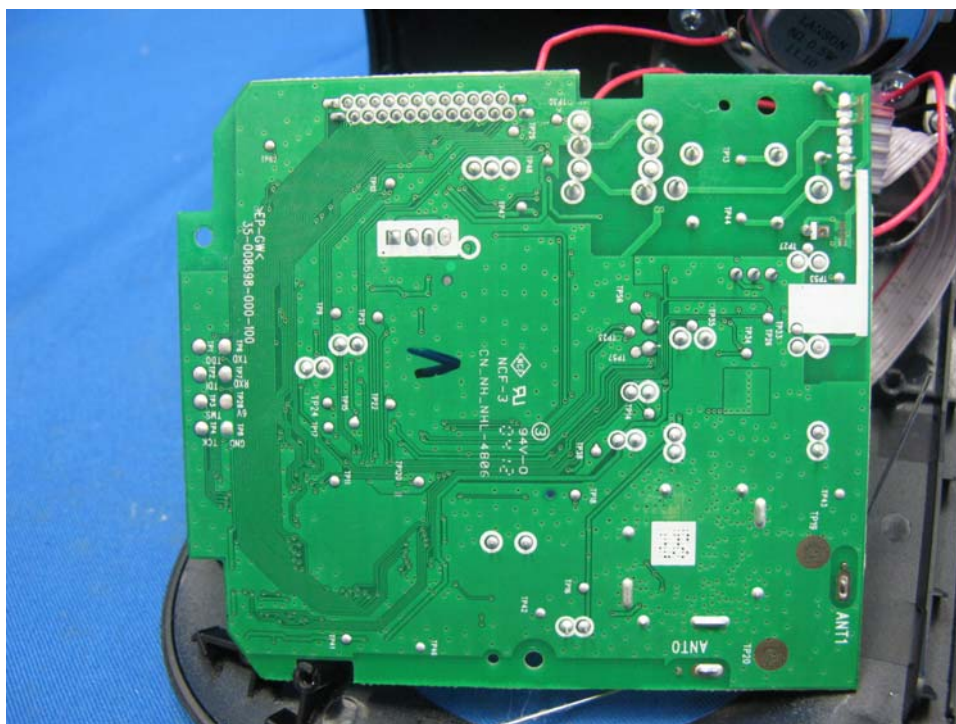
Base Unit Main PCB comp side



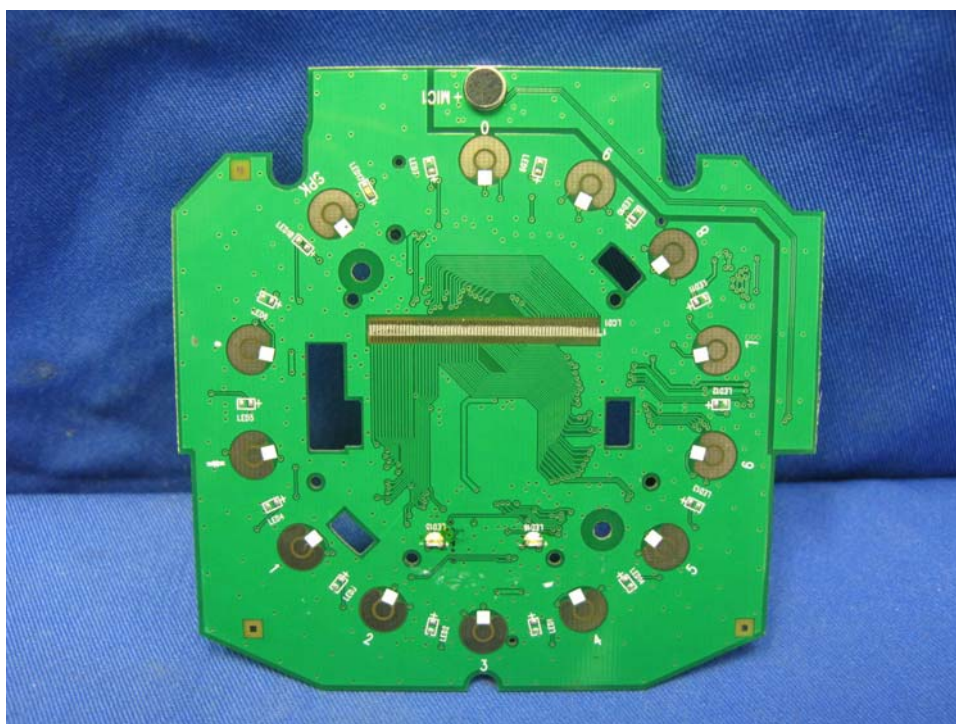
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Base Unit Main PCB solder side



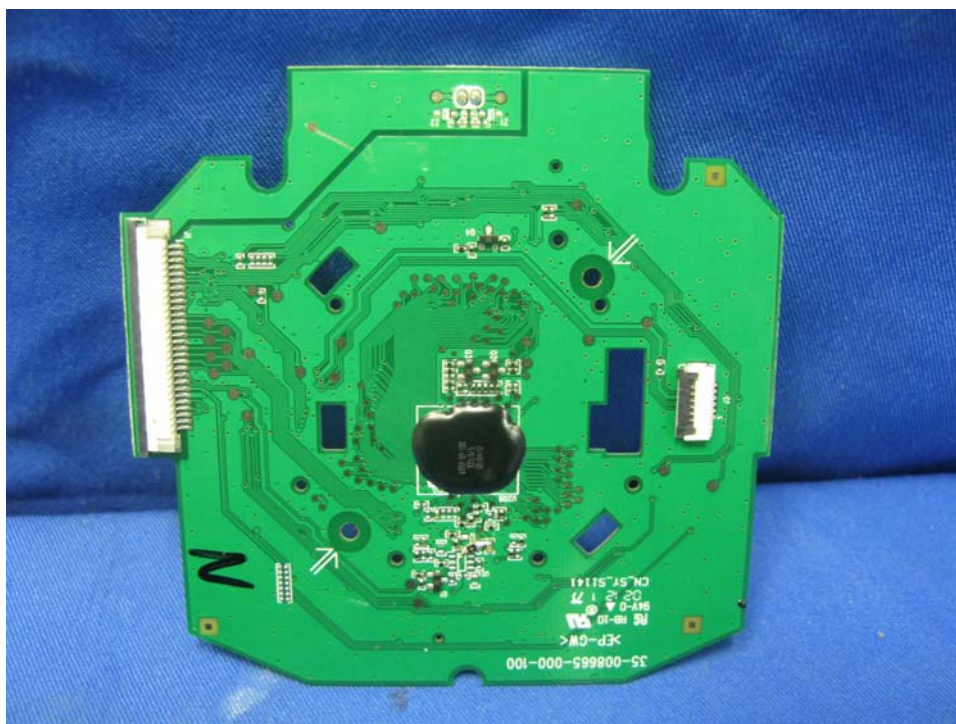
Base Unit Keypad front side



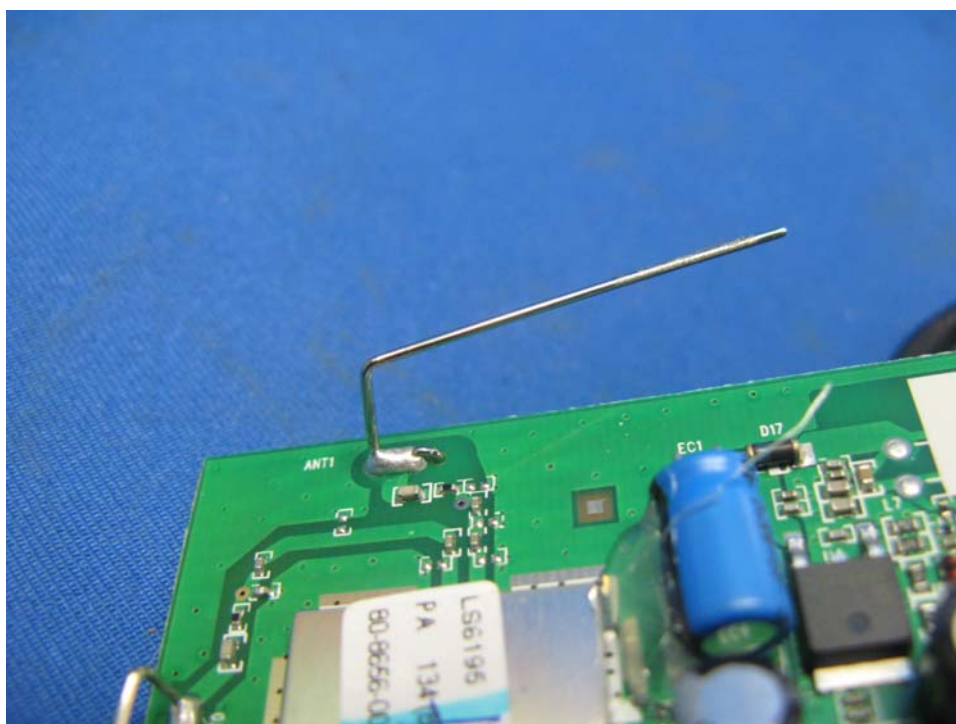
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Internal photos

Base Unit Keypad rear side



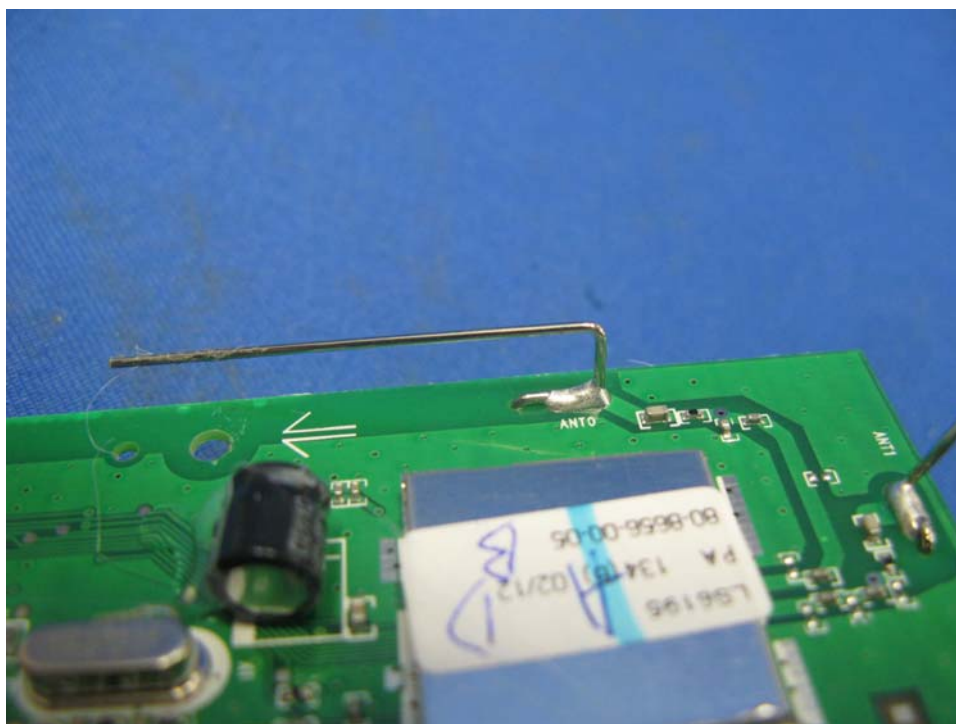
Base Unit Antenna 1



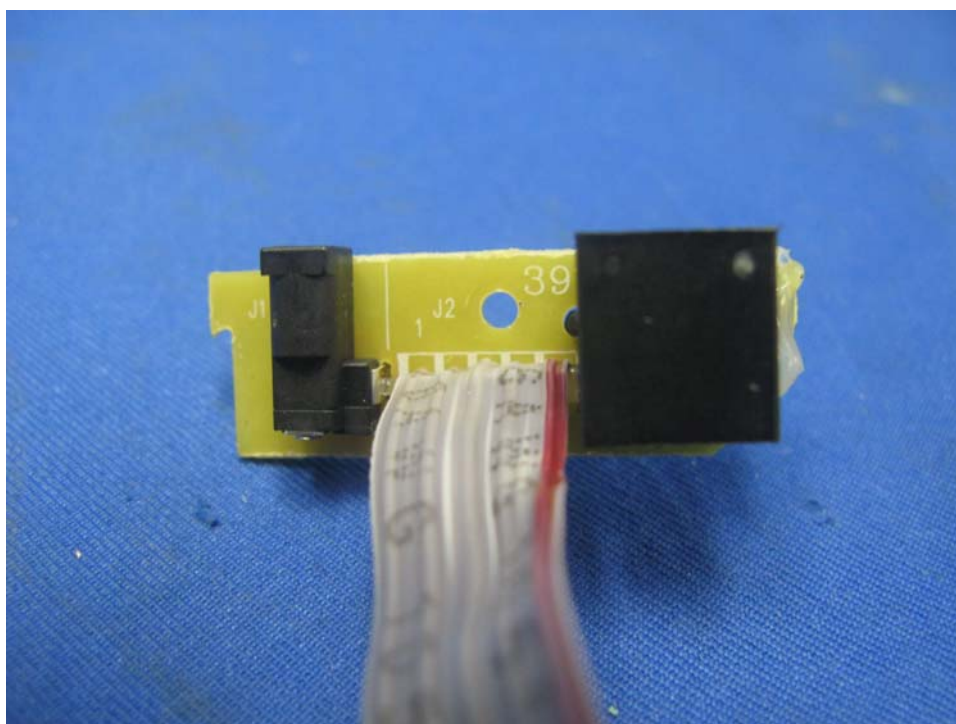
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Base Unit Antenna 2



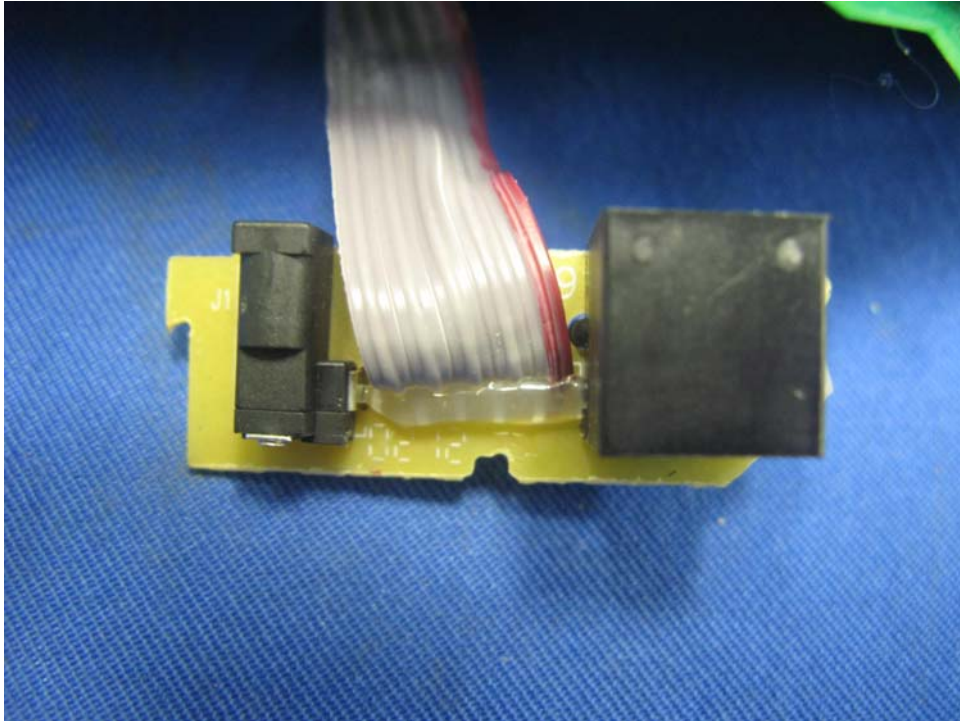
Base Unit Telephone Line Jack front side (View 1)



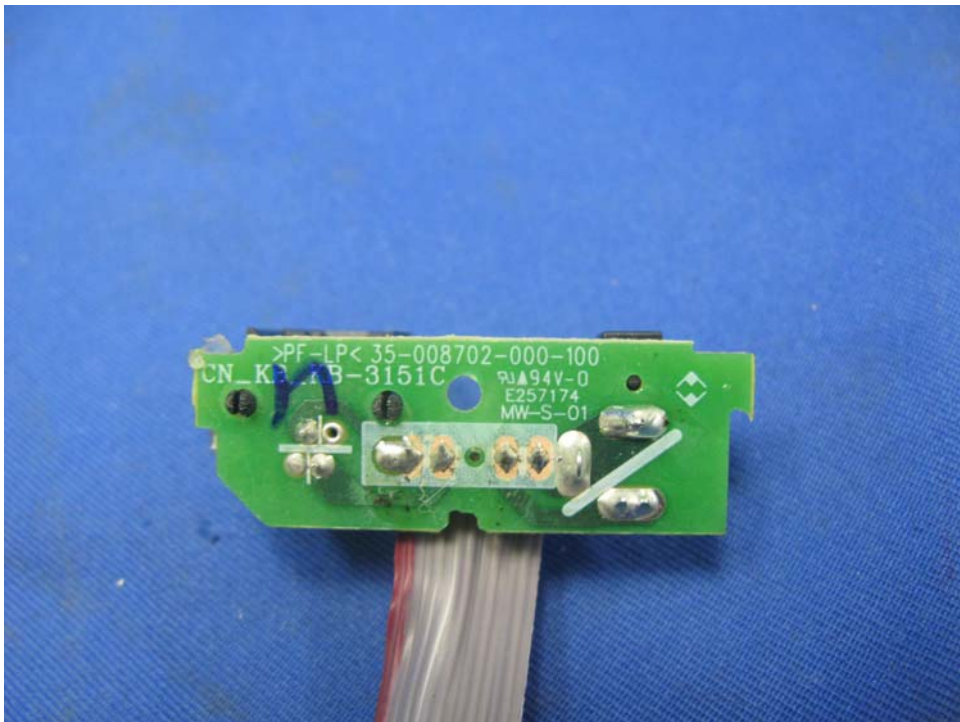
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Internal photos

Base Unit Telephone Line Jack front side (View 2)



Base Unit Telephone Line Jack rear side



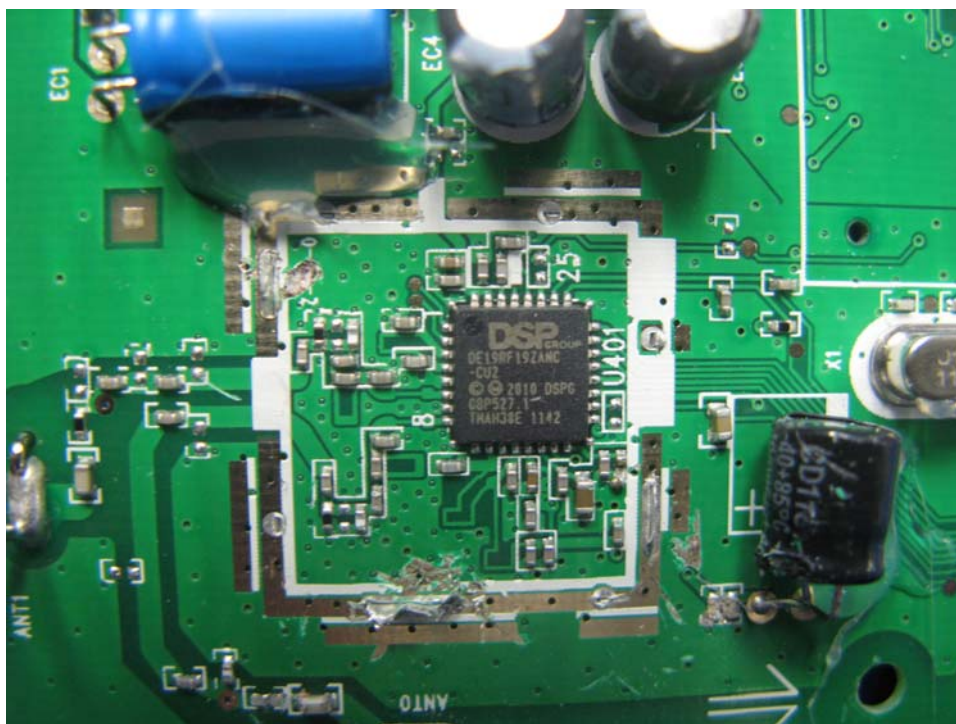
Internal photos

A green printed circuit board (PCB) for a Sony WH-1000XM3 headset, shown against a blue background. The PCB is rectangular with rounded corners and a central rectangular cutout. It features various electronic components and markings. At the top, there is a small black component labeled 'L205' and 'CBL_KB_KB-6160'. On the left side, there is a connector labeled 'J2' and '3111111'. On the right side, there is a small black component labeled 'L205' and 'CBL_KB_KB-6160'. At the bottom, there is a small black component labeled 'L205' and 'CBL_KB_KB-6160'. The PCB also has several other markings, including '4E7-08C 33-00880-000-100', 'L205', 'C218181', '32 12', and '3'. A large black letter 'A' is visible on the bottom left.

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Base Unit Oscillator PCB comp side



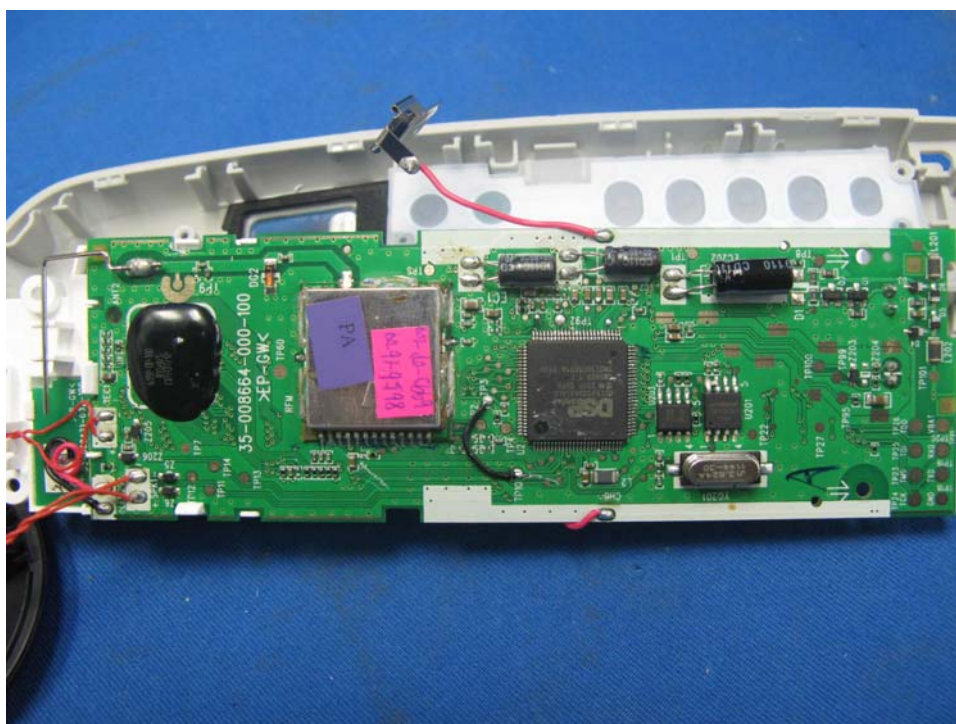
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Internal photos

Handset assembly



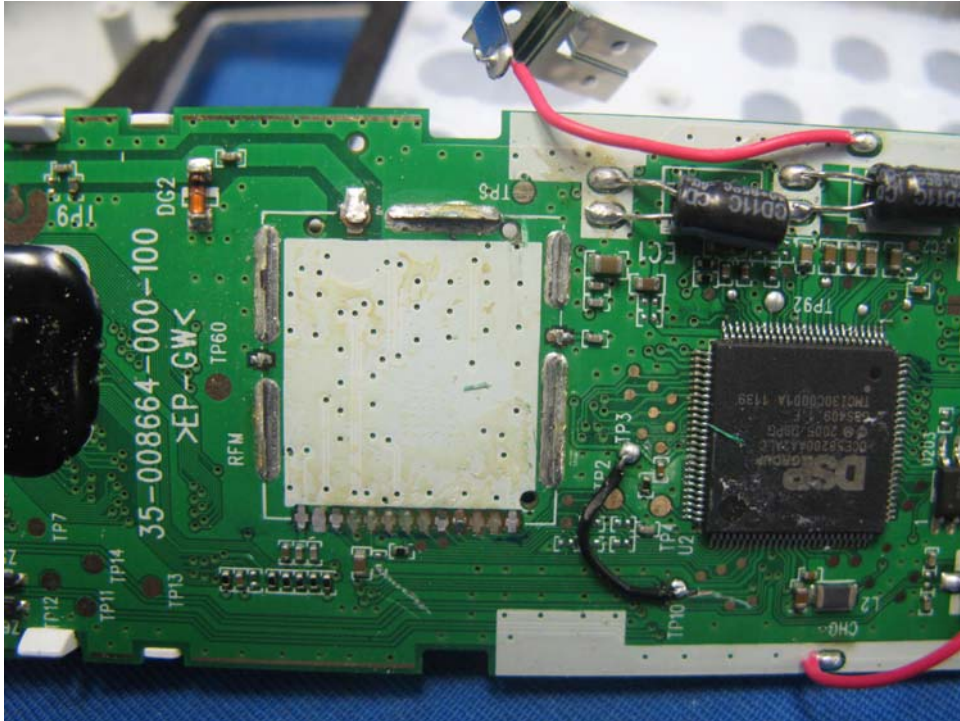
Handset Main PCB comp side (View 1)



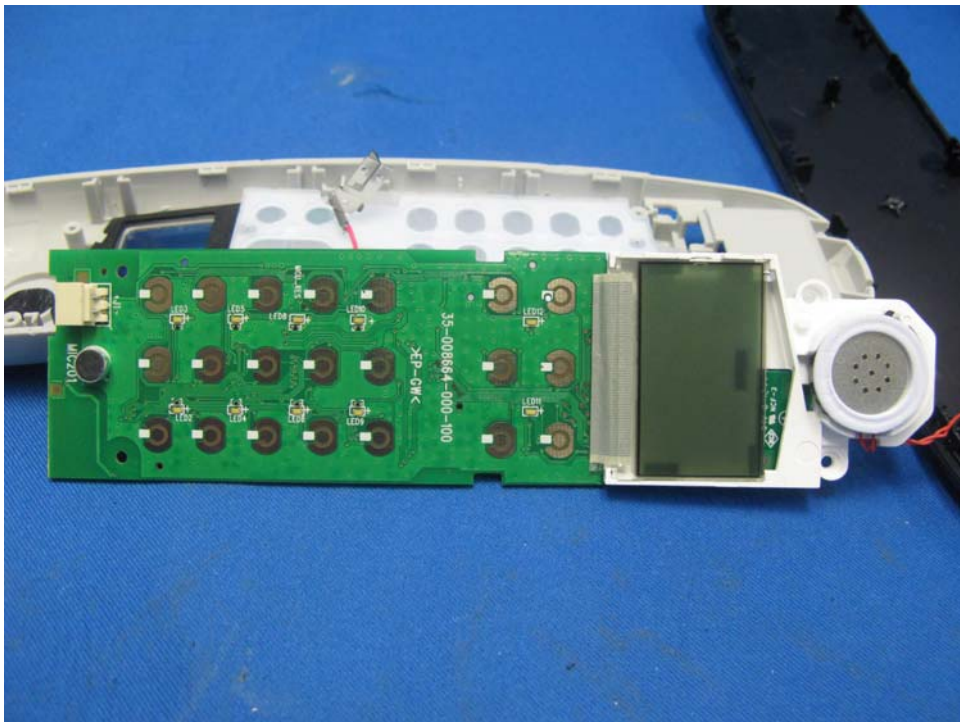
INTERTEK TESTING SERVICES

Internal photos

Handset Main PCB comp side (View 2)



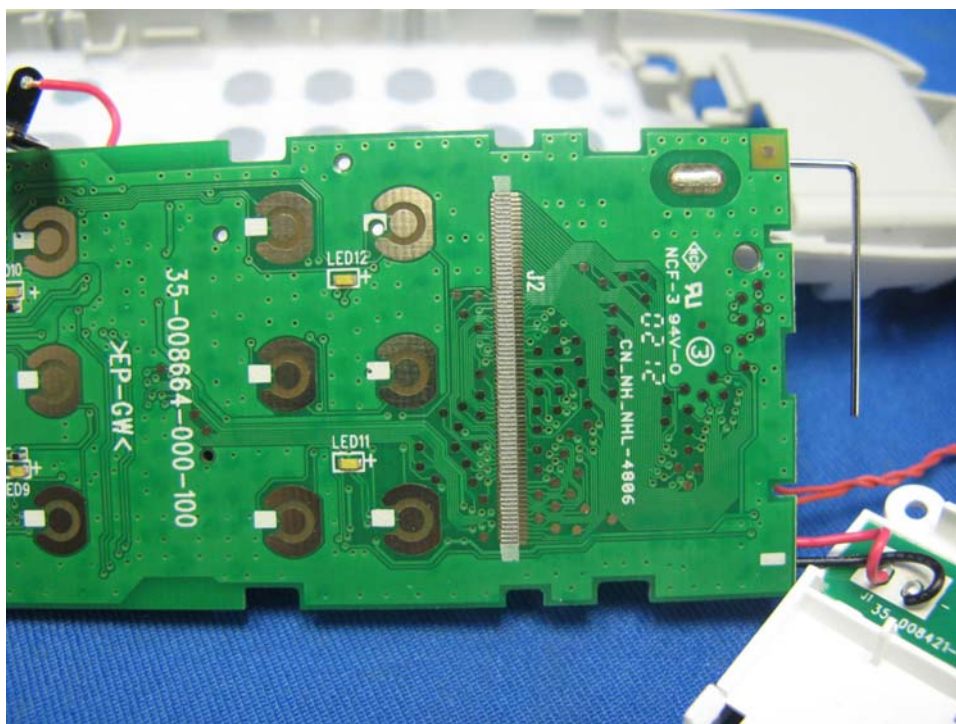
Handset Main PCB display side (View 1)



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Internal photos

Handset Main PCB display side (View 2)

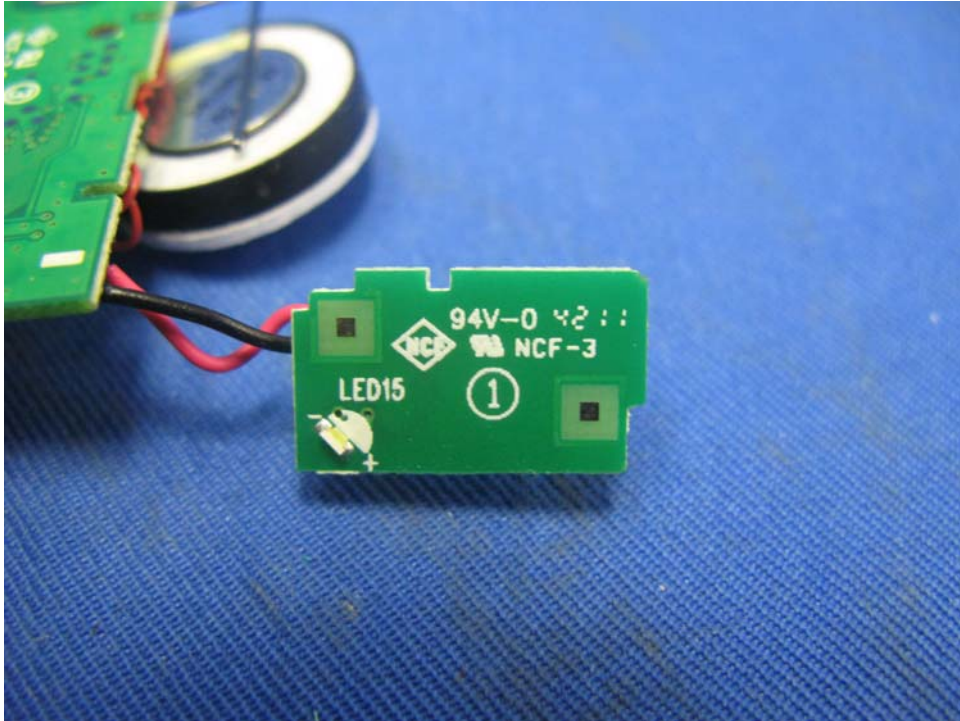


Handset LED front side

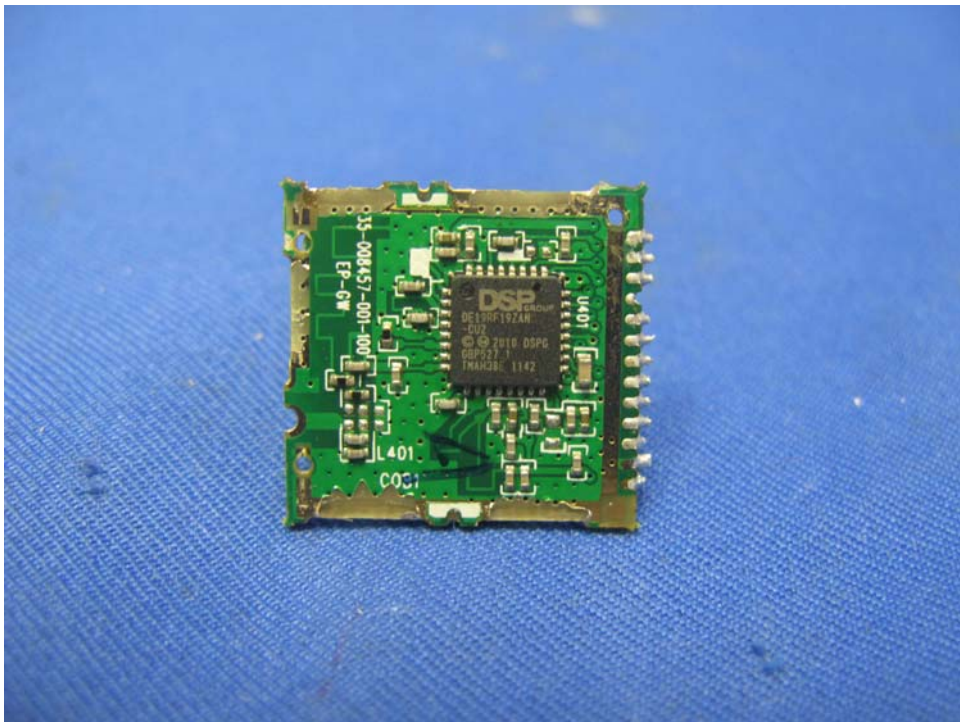
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Internal photos

Handset LED rear side



Handset Oscillator PCB comp side



INTERTEK TESTING SERVICES

Internal photos

Handset Oscillator PCB solder side

