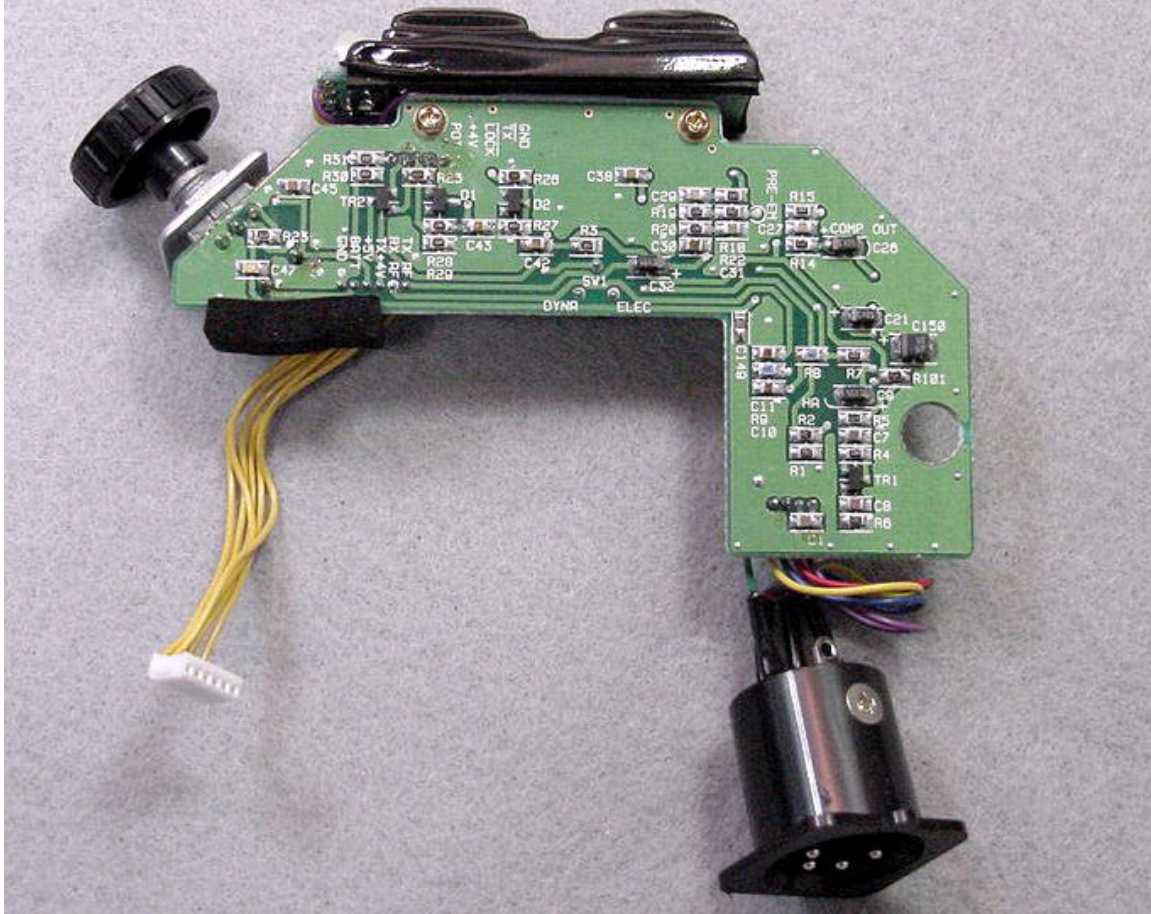
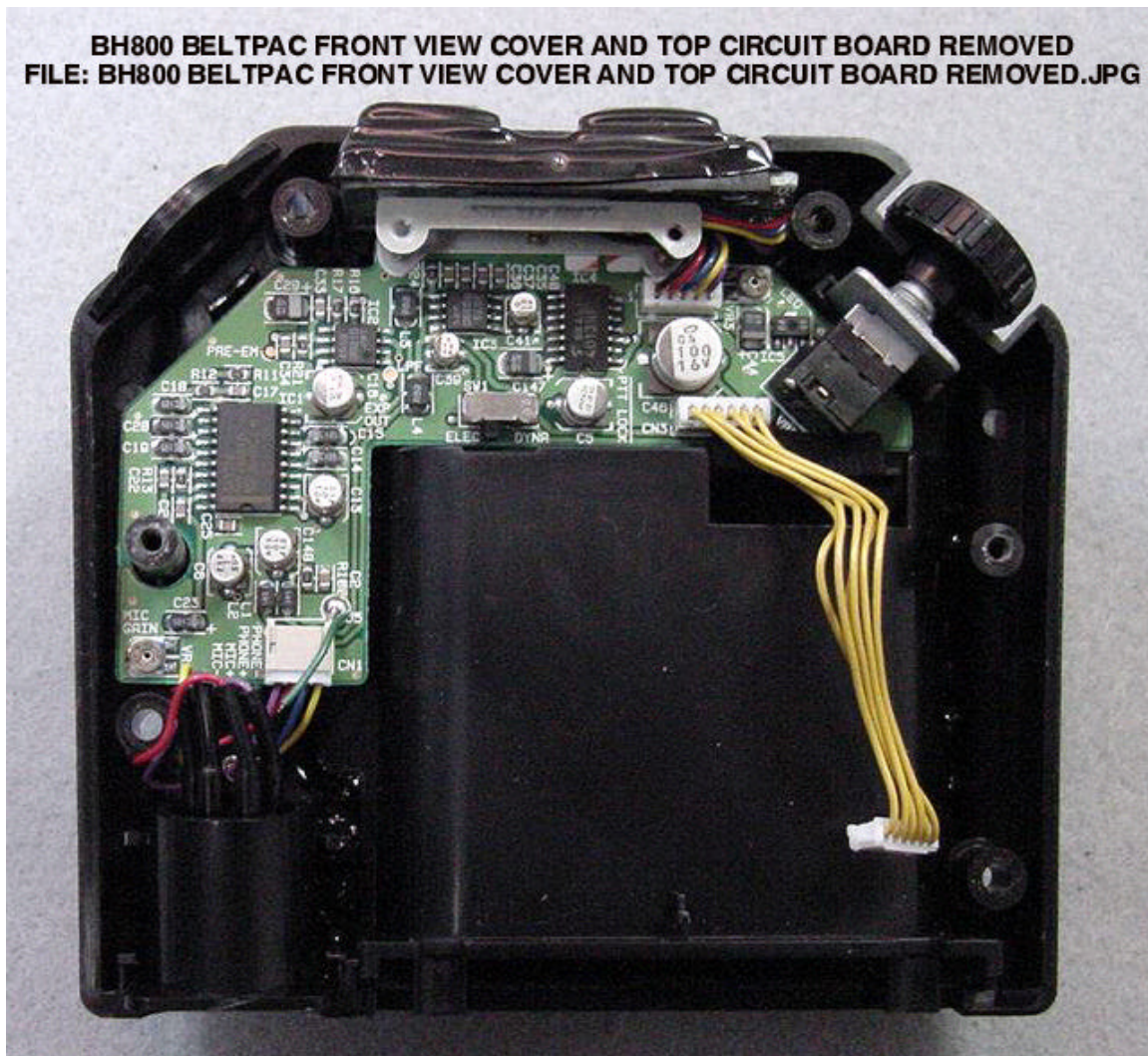


**BH800 BELTPAC BOTTOM CIRCUIT BOARD BOTTOM SIDE**  
**FILE: BH800 BELTPAC BOTTOM CIRCUIT BOARD BOTTOM SIDE.JPG**



**BH800 BELTPAC FRONT VIEW COVER AND TOP CIRCUIT BOARD REMOVED**  
**FILE: BH800 BELTPAC FRONT VIEW COVER AND TOP CIRCUIT BOARD REMOVED.JPG**



**BH800 BELTPAC FRONT VIEW WITHOUT COVERS**  
**FILE: BH800 BELTPAC FRONT VIEW WITHOUT COVERS.JPG**

This image shows the front view of the BH800 BELTPAC circuit board, which is a green printed circuit board (PCB) populated with various electronic components. The board is housed within a black plastic casing. Key components visible include:

- Microcontroller:** A large integrated circuit (IC) labeled "W55E" is centrally located.
- Memory:** A black memory chip labeled "PK-P74BP" is positioned at the bottom center.
- Resistors and Capacitors:** Numerous resistors (labeled R00, R01, R02, etc.) and capacitors (labeled C01, C02, etc.) are distributed across the board.
- Connectors:** Several connectors are visible, including a multi-pin connector labeled "RX ANT" at the bottom left and a "TX ANT" at the bottom right.
- Switches:** A small switch labeled "SW4 TEST" is located on the right side.
- Labels:** Various labels are present, including "94" and "266" on the right side, and "RX TONE" and "TX TONE" near the top right.
- Wiring:** Yellow wires are connected to a multi-pin connector on the right side of the board.

The board is mounted on a black plastic frame, and the overall assembly is shown from a top-down perspective.

**BH800 BELTPAC TOP CIRCUIT BOARD BOTTOM SIDE**  
**FILE: BH800 BELTPAC TOP CIRCUIT BOARD BOTTOM SIDE.JPG**