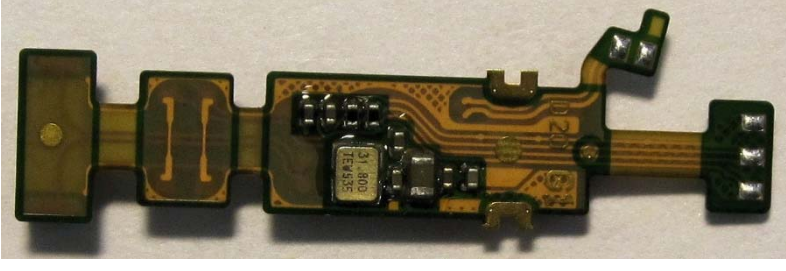
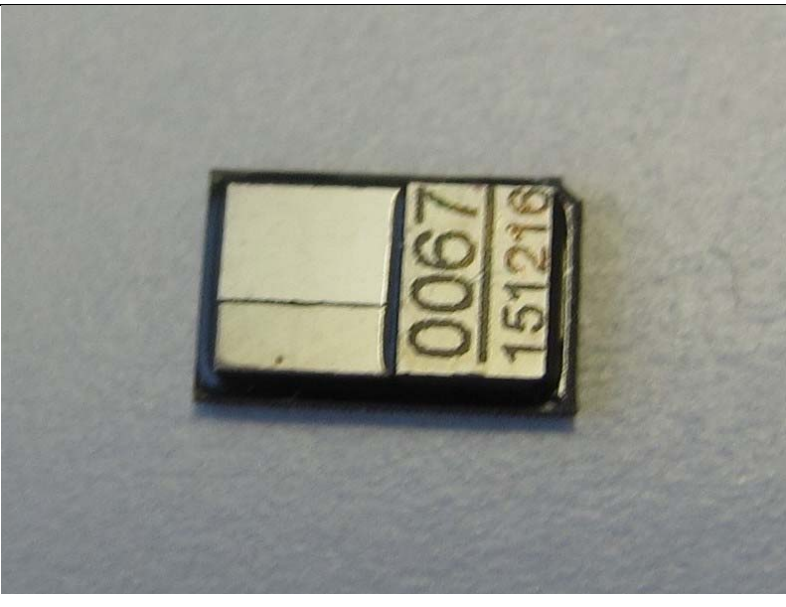
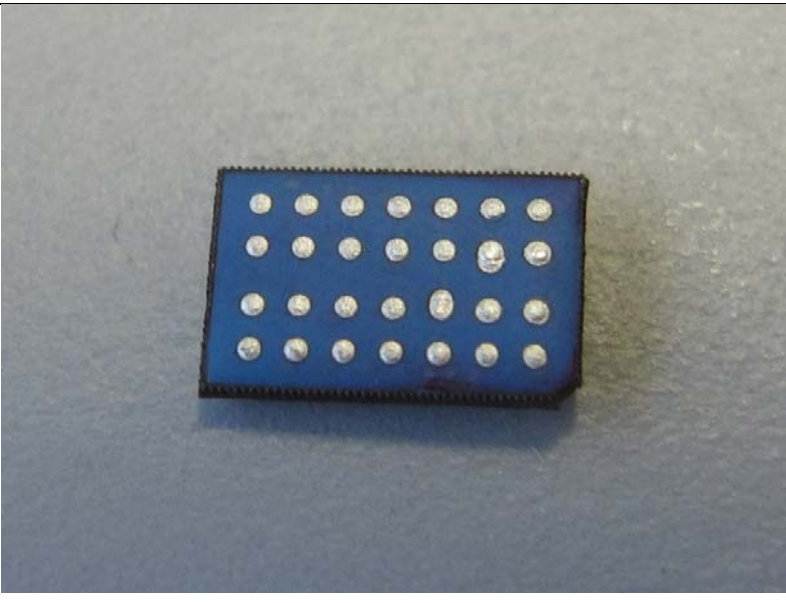


Internal Photographs of Widex Model U-FM

Internal view	 A photograph showing the internal components of a Widex Model U-FM hearing aid. The components are laid out on a white surface. From left to right, there is a small brown curved piece, a larger light brown curved piece, a white electronic component with gold contacts, and a grey curved piece. A yellow ruler with black markings is placed below the components for scale. The ruler shows markings from 2 to 8 cm.
Internal View Opposite side	 A photograph showing the internal components of a Widex Model U-FM hearing aid from the opposite side. The components are laid out on a white surface. From left to right, there is a clear curved piece, a grey curved piece, a white electronic component with gold contacts, a light brown curved piece, and a small brown curved piece. A yellow ruler with black markings is placed below the components for scale. The ruler shows markings from 2 to 8 cm.
Printed circuit board Side A	 A photograph of the printed circuit board (PCB) of a Widex Model U-FM hearing aid. The PCB is a long, thin, black rectangular board with various components. From left to right, there is a gold-colored connector, a black component with a silver contact, a black component with a silver contact, a black component with a silver contact, and a green component with a silver contact. A yellow ruler with black markings is placed below the PCB for scale. The ruler shows markings from 2 to 8 cm.

Printed circuit board Side B	 A photograph of the back side of a printed circuit board. It features a central integrated circuit with the markings '31 800' and 'TE455'. The board is populated with various surface components and has flexible circuit traces extending from its ends.
TF side A	 A photograph of the front side of a small, rectangular component. It has a white label with the numbers '0067' and '151216' printed on it. The component is mounted on a blue substrate.
TF side B	 A photograph of the back side of the same rectangular component. It shows a blue substrate with a grid of 20 silver-colored solder balls or pads arranged in four rows of five.