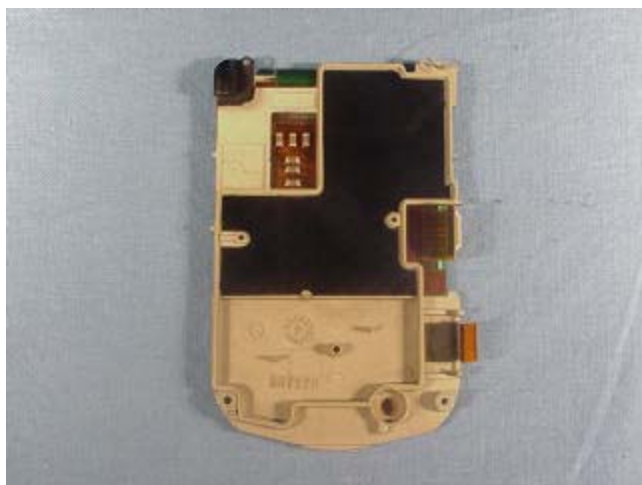
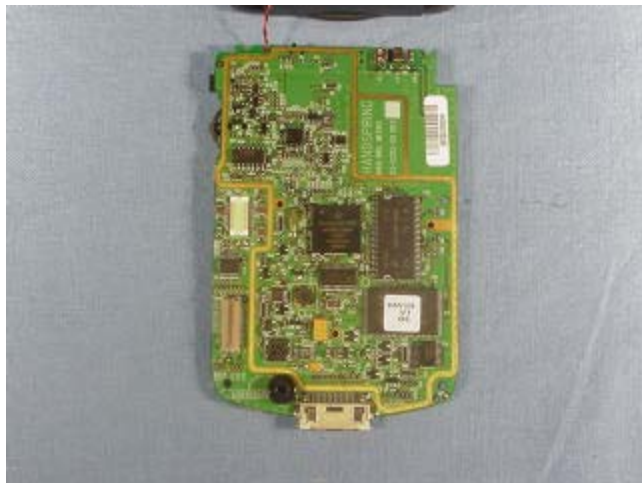
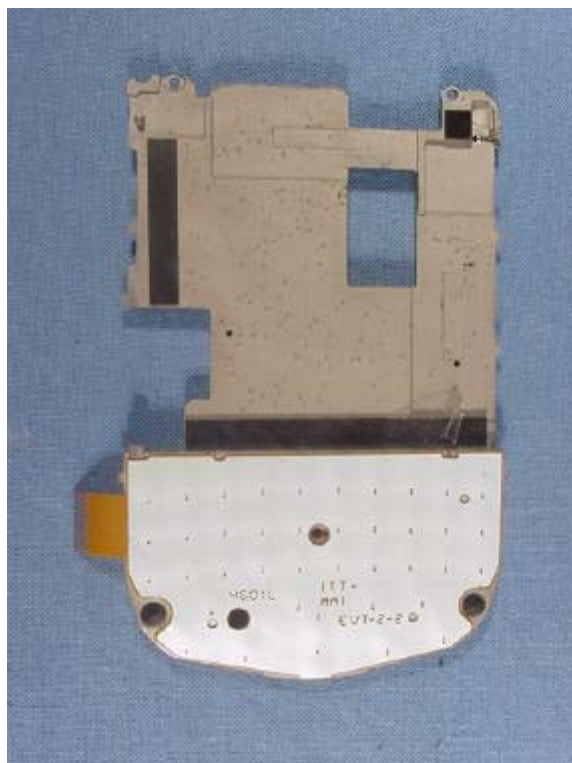
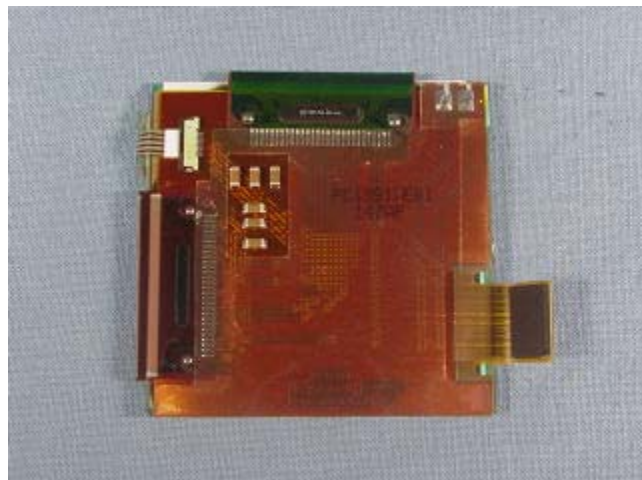
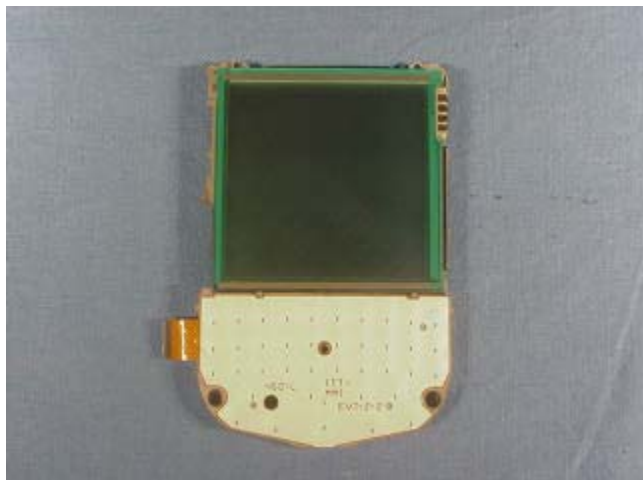


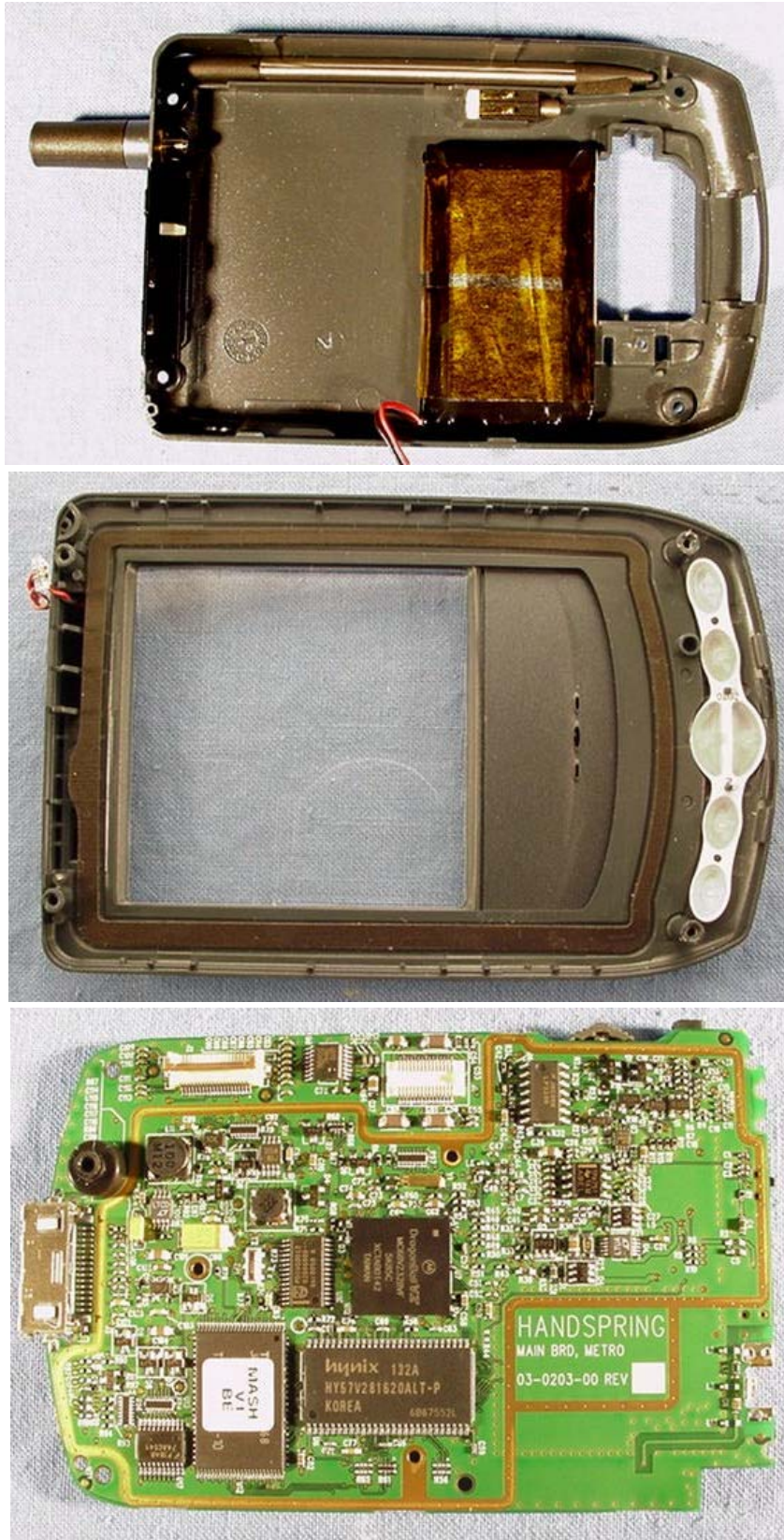
MANHATTAN UNIT - INTERNAL PHOTOGRAPHS



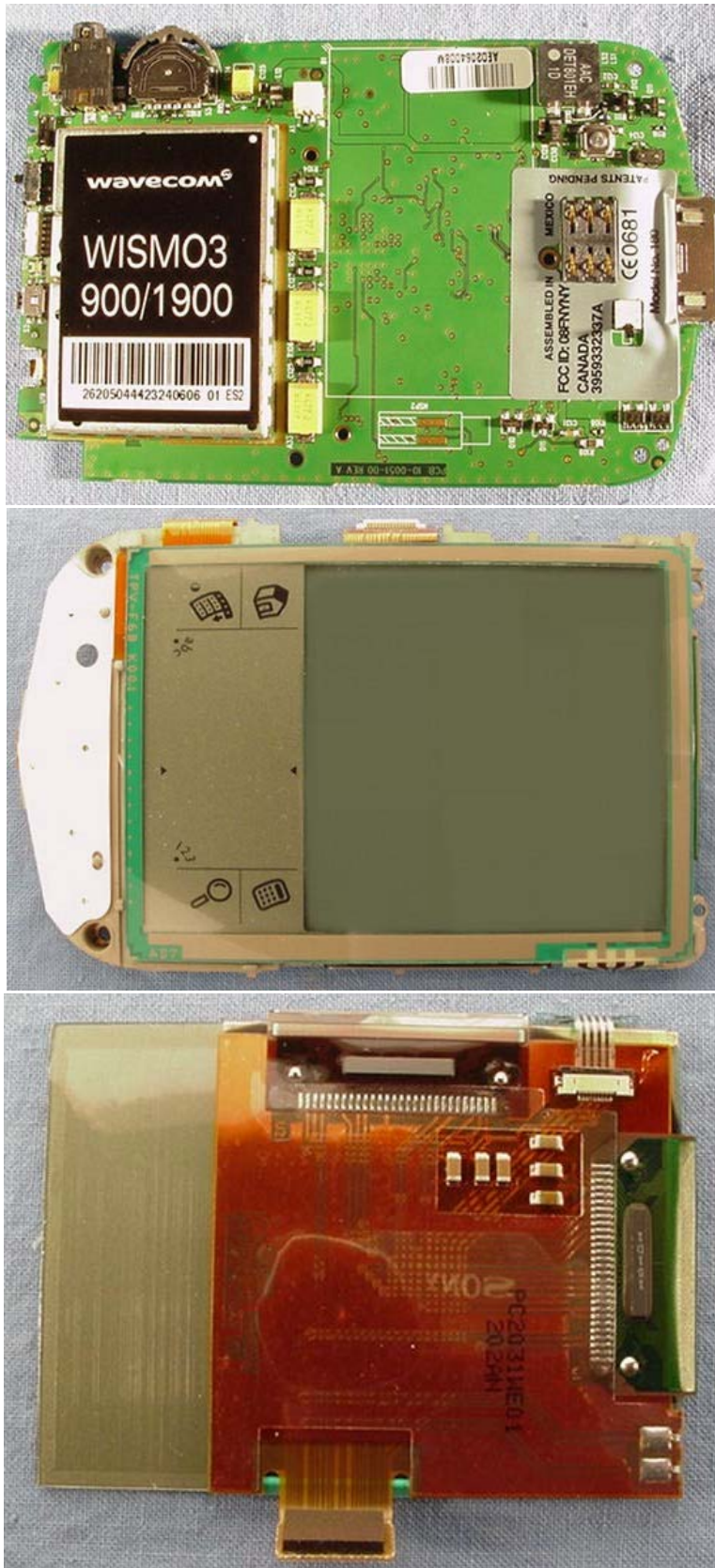
MANHATTAN UNIT - INTERNAL PHOTOGRAPHS



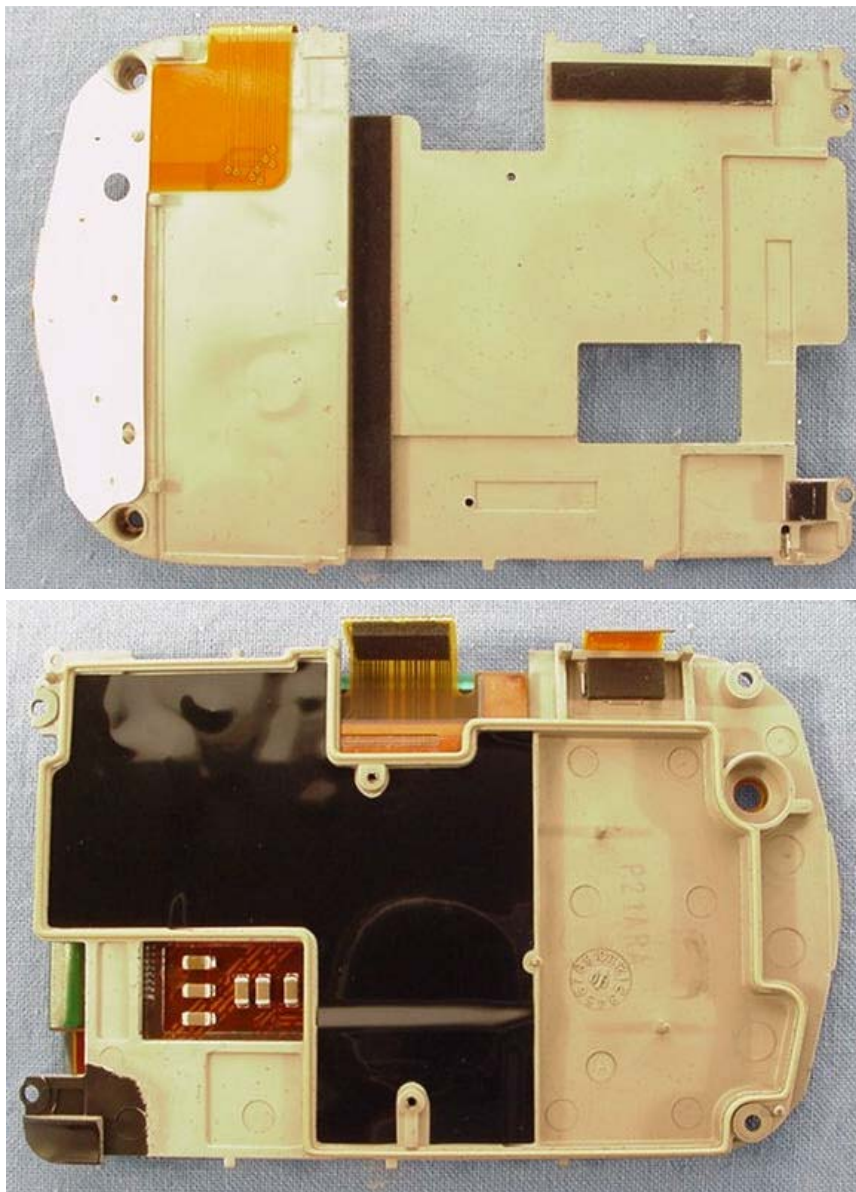
SHEA UNIT - INTERNAL PHOTOGRAPHS



SHEA UNIT - INTERNAL PHOTOGRAPHS



SHEA UNIT - INTERNAL PHOTOGRAPHS



The figure consists of six photographs arranged in a 3x2 grid, illustrating the disassembly of a Wismo3 900/1900 mobile phone. The top-left image shows the back cover with the battery removed, revealing a white label with a stylized 'X' logo and the text 'ZERO VOLTAGE USE A.C. 100-240V 50/60Hz'. The top-right image shows the keypad and screen area of the back cover. The middle-left image shows the internal components, including the battery, SIM card, and various electronic components. The middle-right image shows the main circuit board with various chips and components. The bottom-left image shows the front display assembly, including the screen and keypad. The bottom-right image shows the front display assembly with the screen and keypad removed, revealing the internal structure.

ATLANTA UNIT - INTERNAL PHOTOGRAPHS

