

Company Kyocera Wireless Corp.	Document No.	
QCP-3035 SAR REPORT	Issue No:	Date July 2001
Equipment QCP-3035	Page Number 25	

12 PHOTOS

QCP – 3035

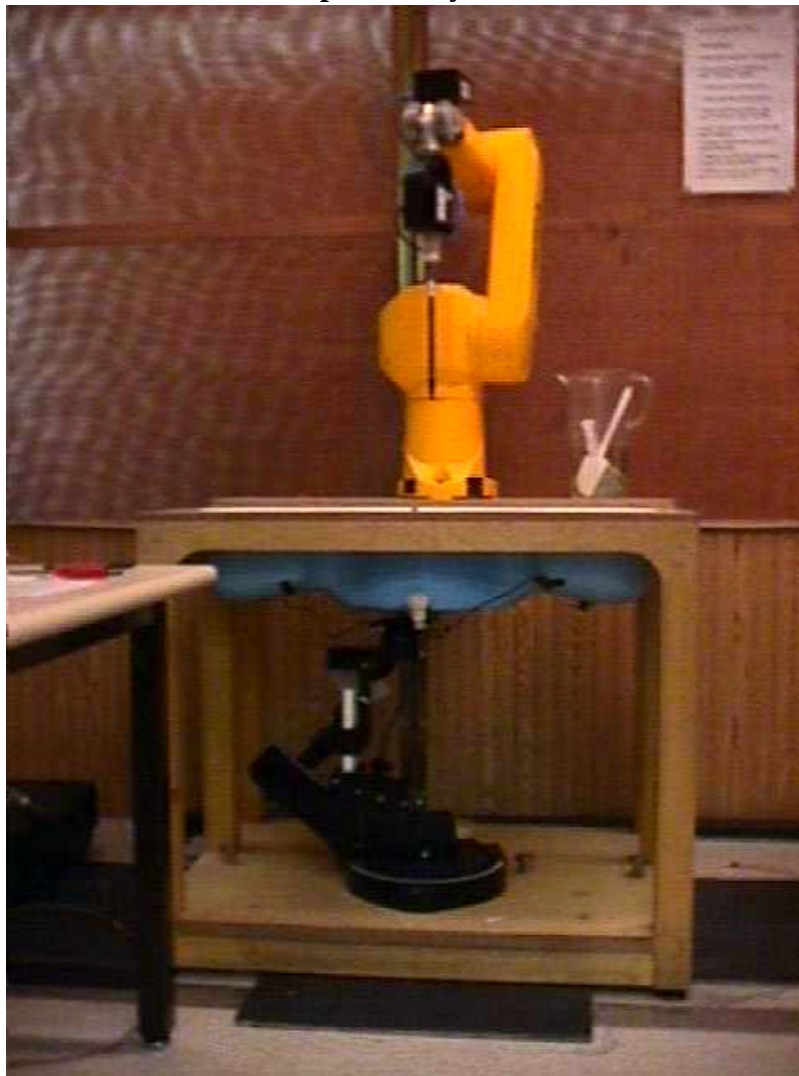


Test Setup for SAR at Head





Test Setup for Body-worn SAR

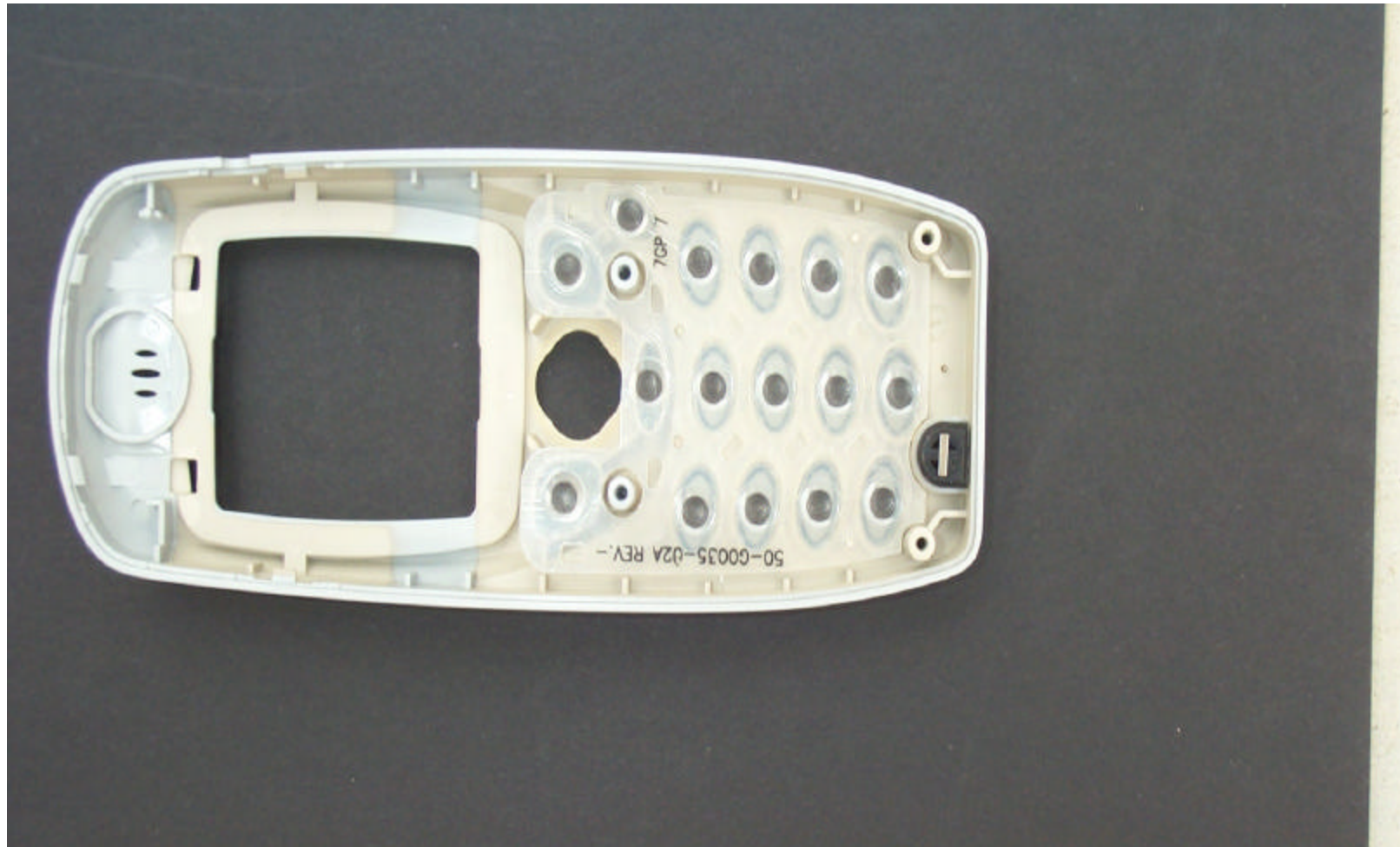


Probe

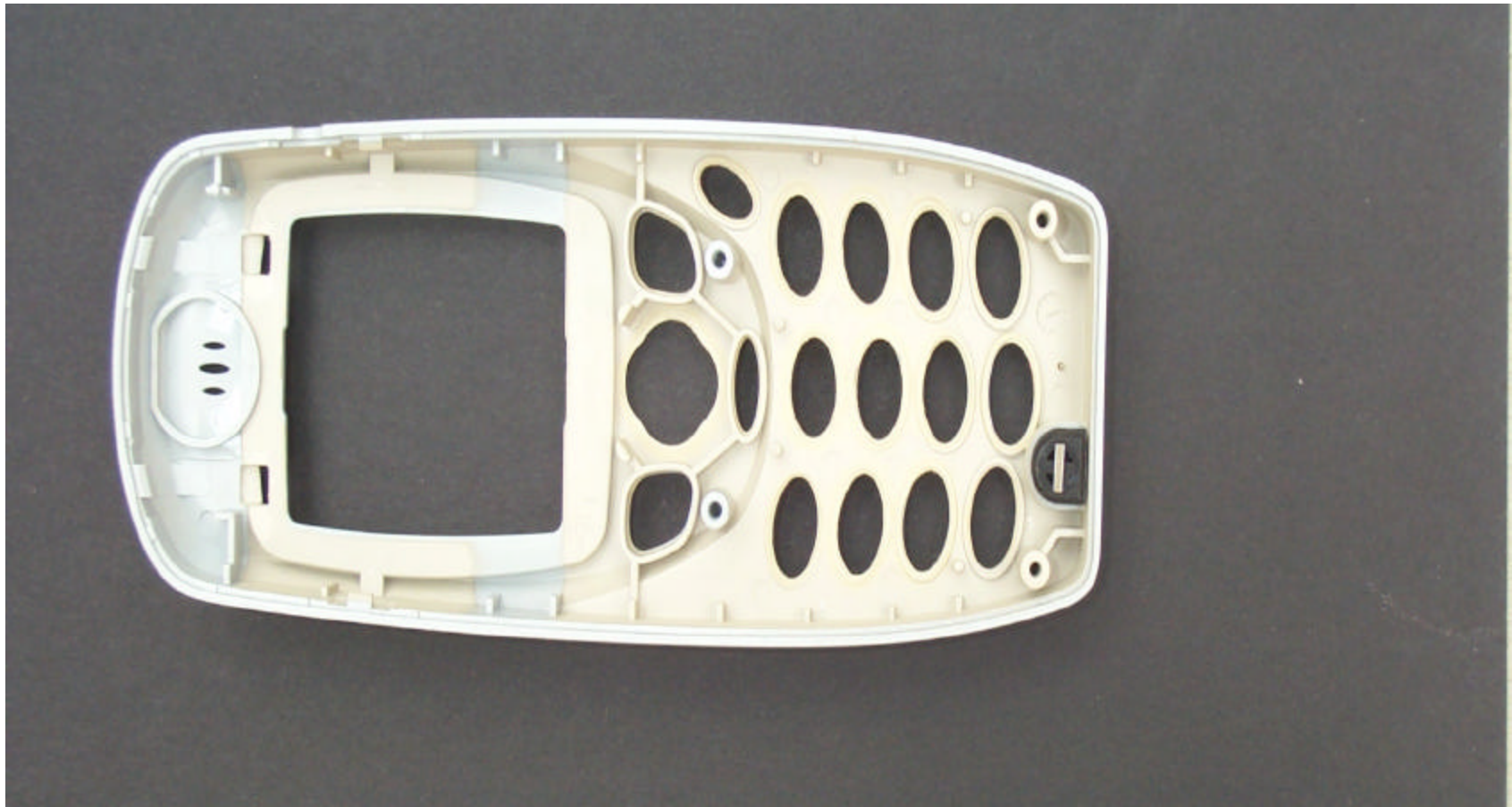


Internal Photo

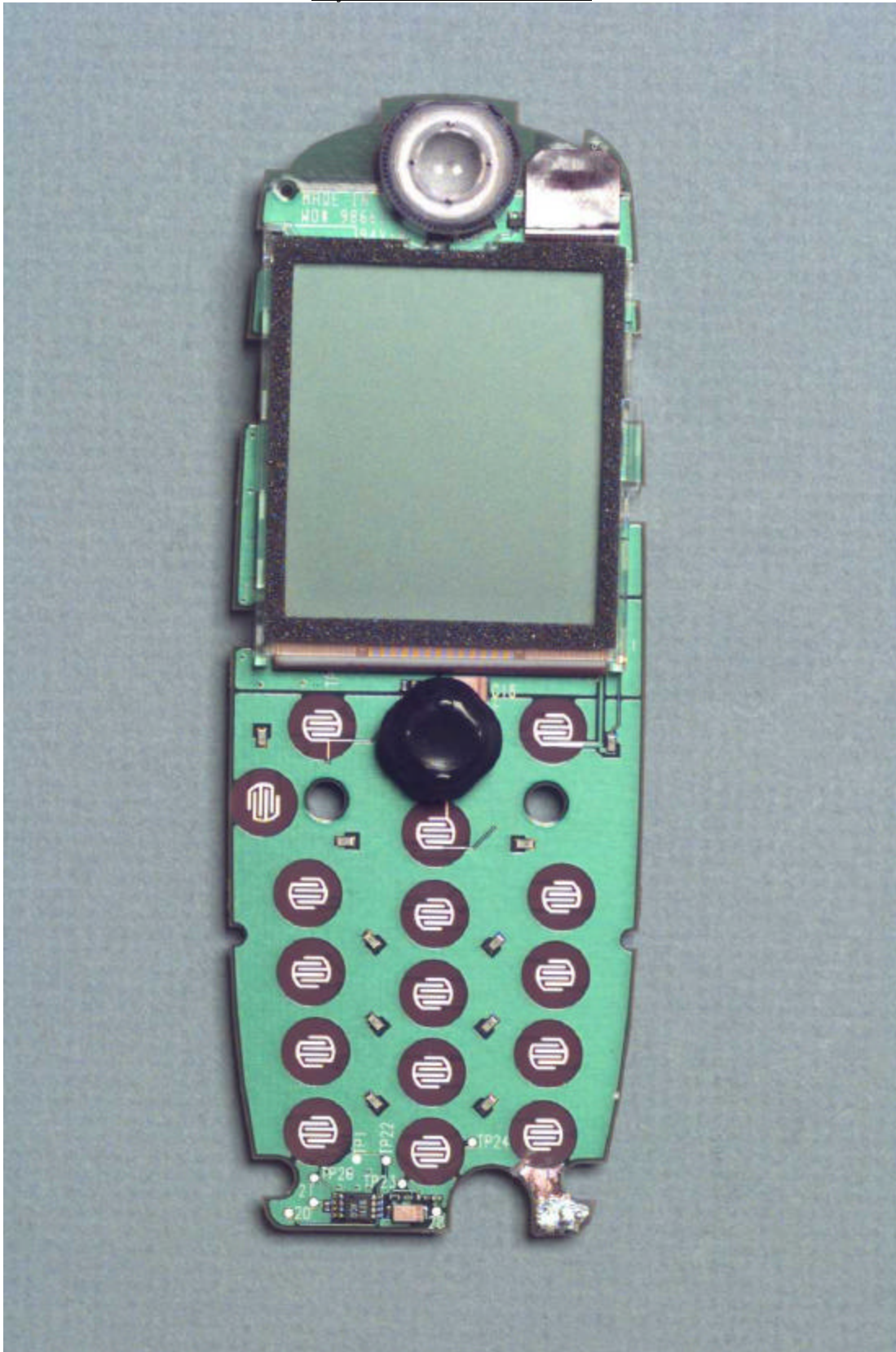
Front Housing with Keypad



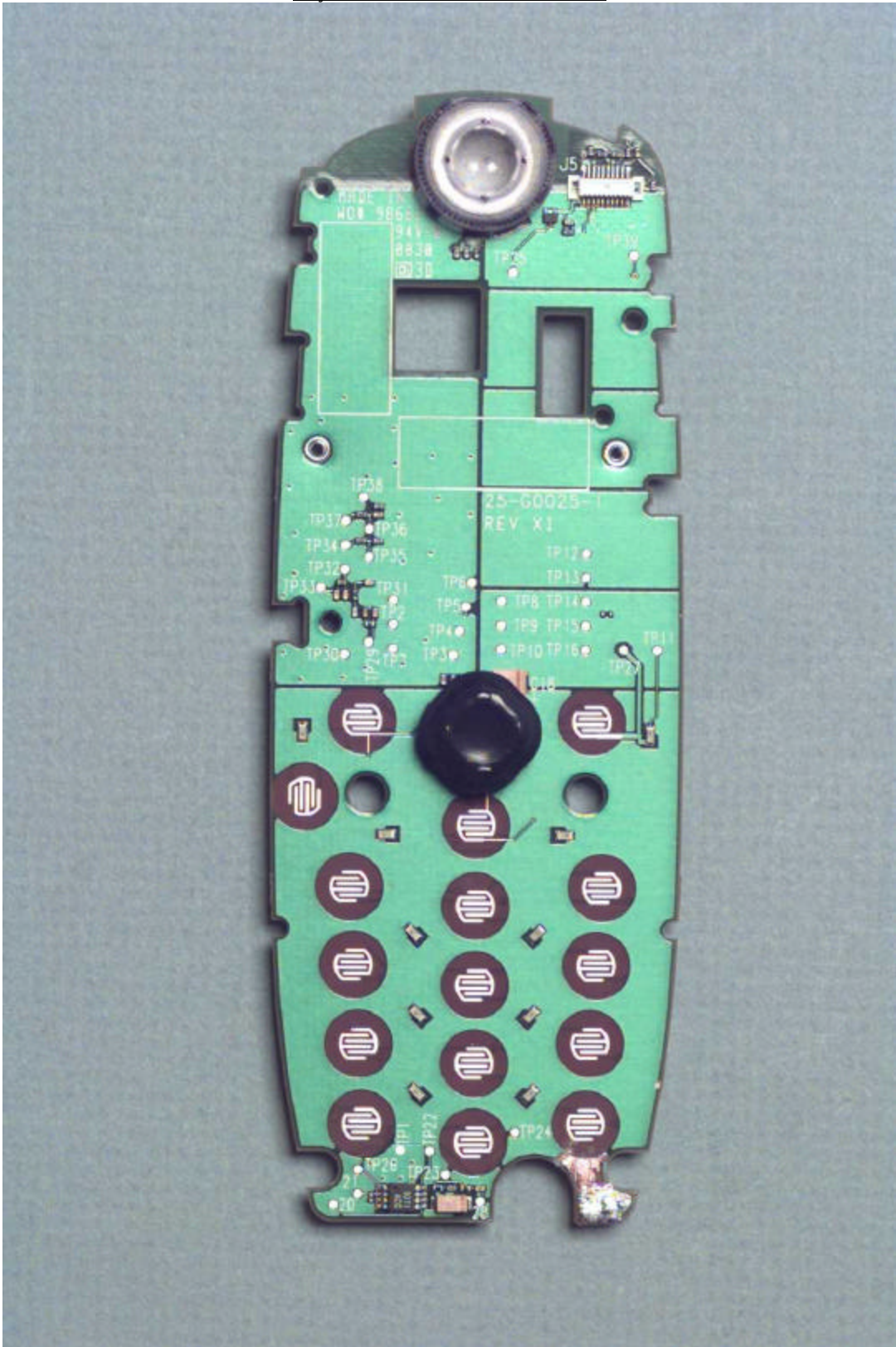
Front Housing without Keypad



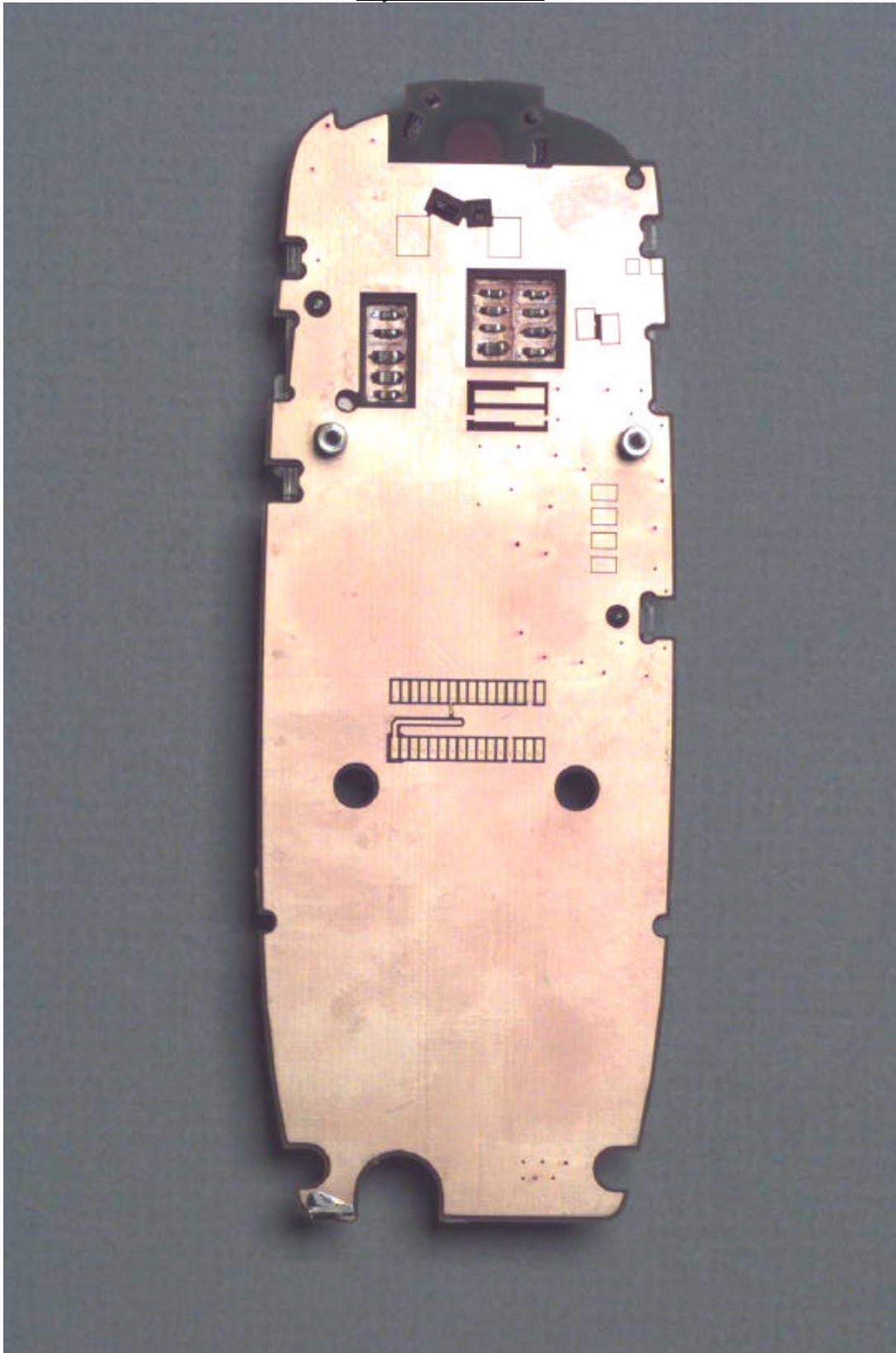
Keyboard PWB Front with LCD



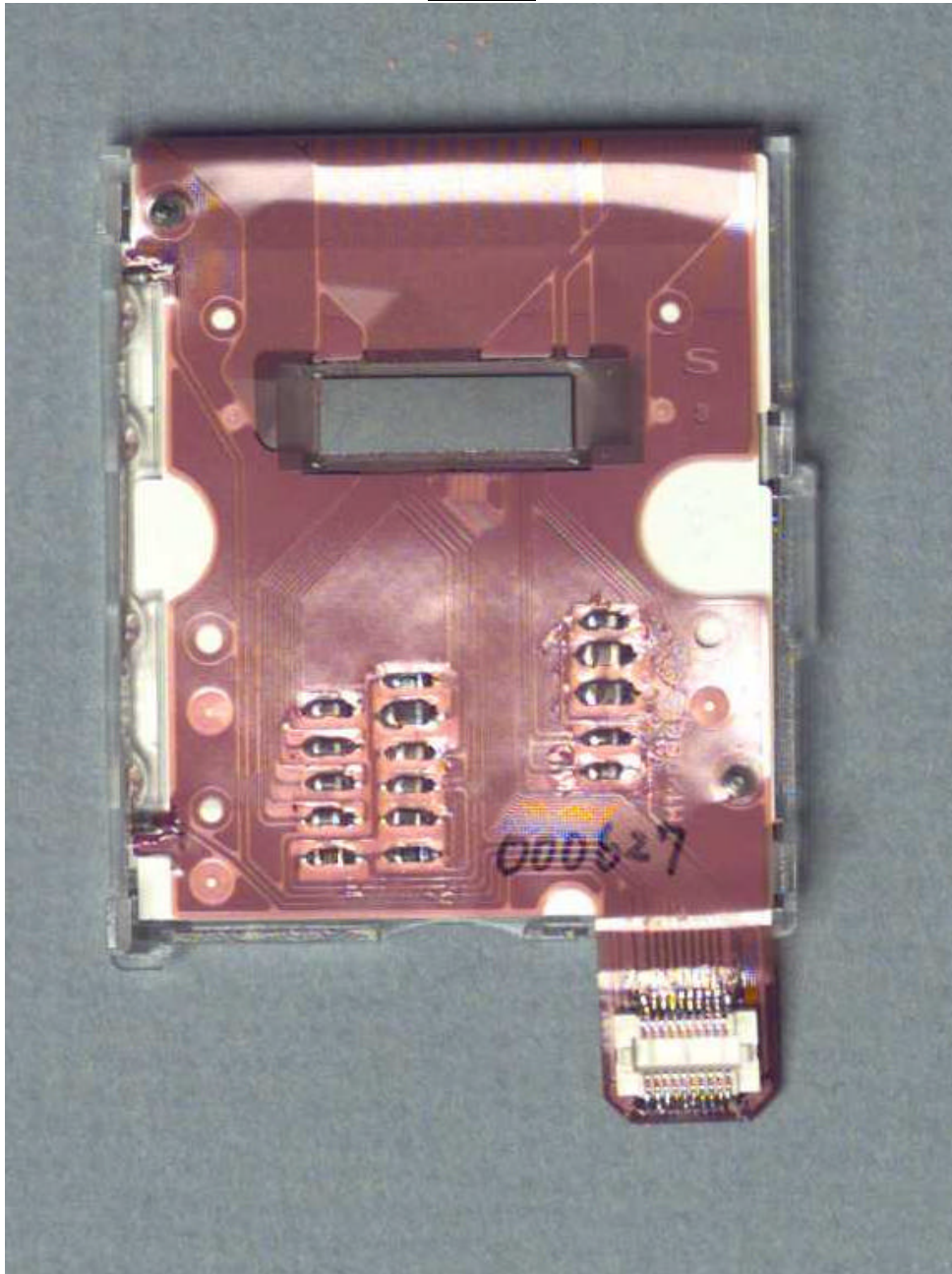
A photograph of the internal circuit board of a mobile phone. The board is green and populated with various electronic components. At the top, there is a circular camera lens. Below it, a small connector labeled J5 is visible. The board features numerous test points labeled TP1 through TP37. A large black circular component, likely a speaker or microphone, is positioned in the center. The bottom section contains a 12-key numeric keypad with circular buttons. Various surface-mount components, including resistors and capacitors, are scattered across the board. Text on the board includes "25-G0025-1 REV X1" and "H08 866 94V 8838 0230".



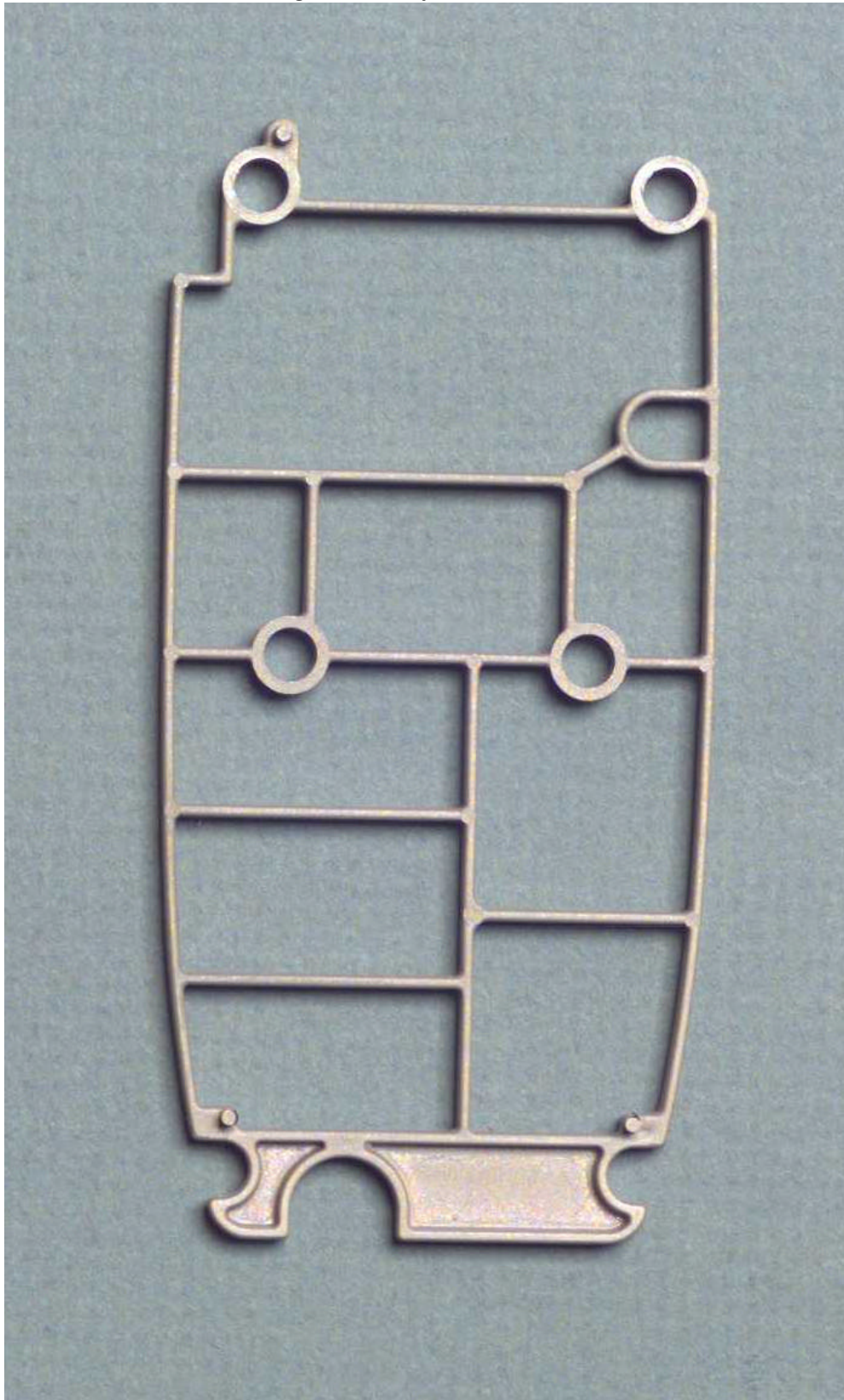
Keyboard PWB Back



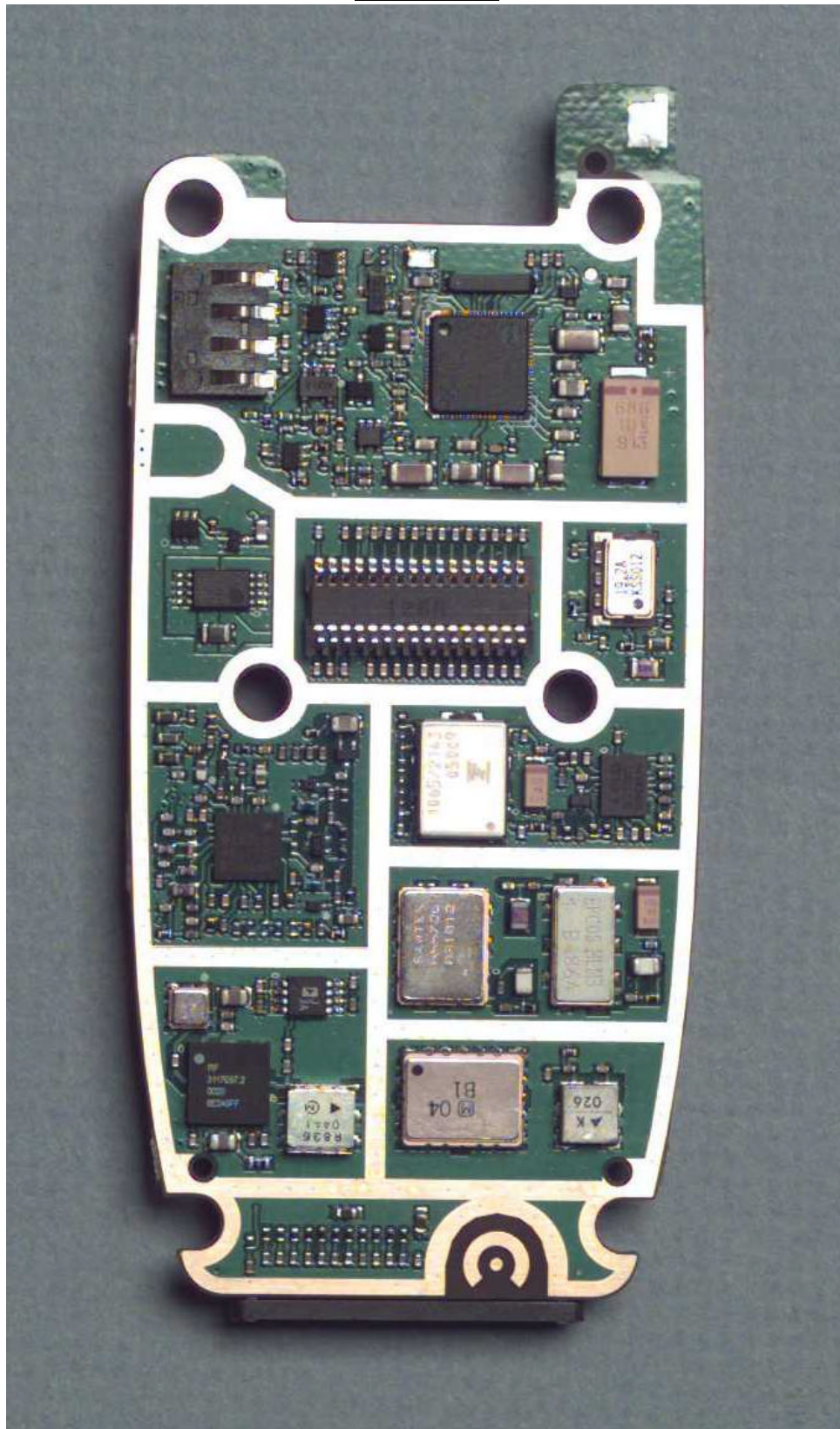
LCD Back



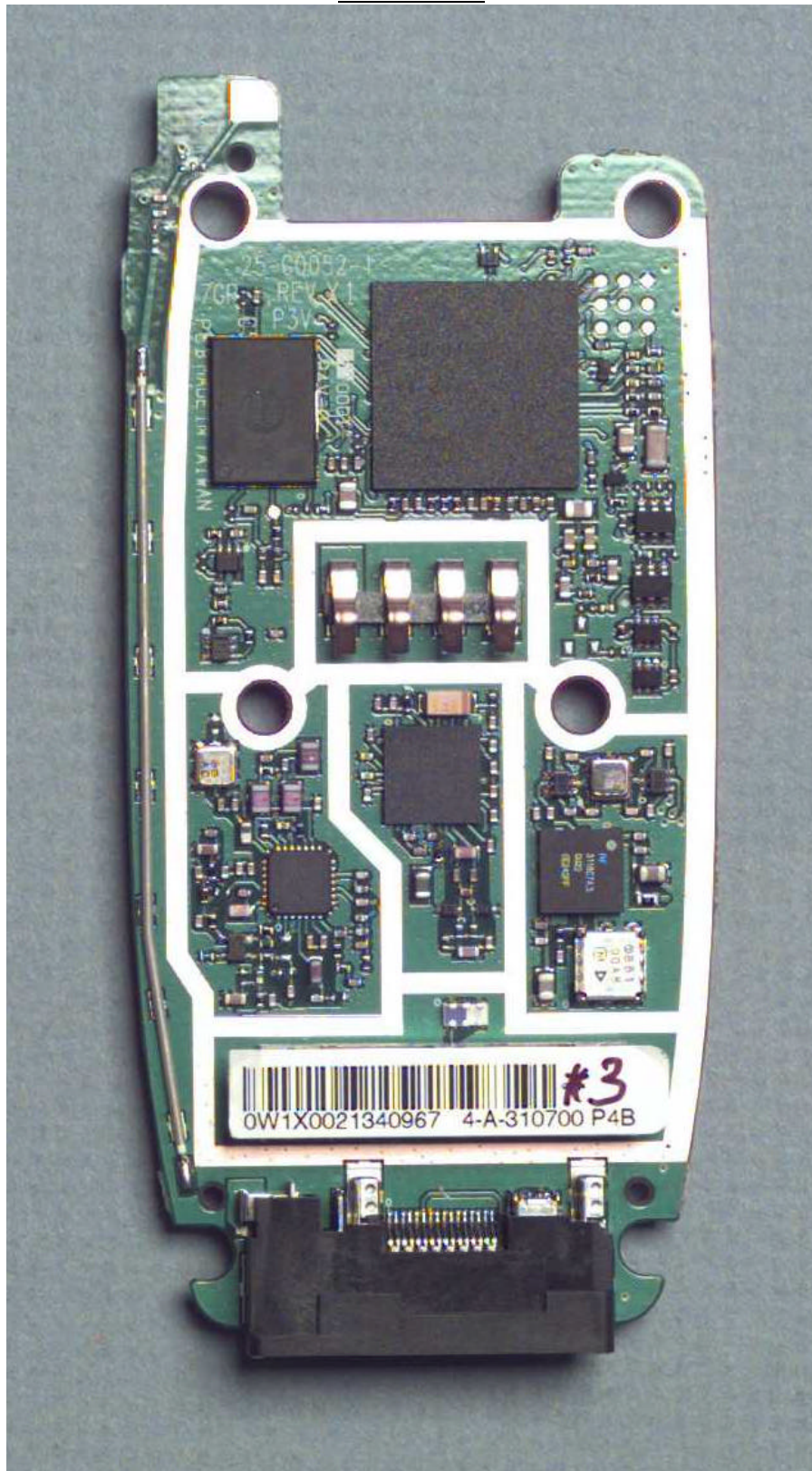
Shielding Between Keyboard and RF Module



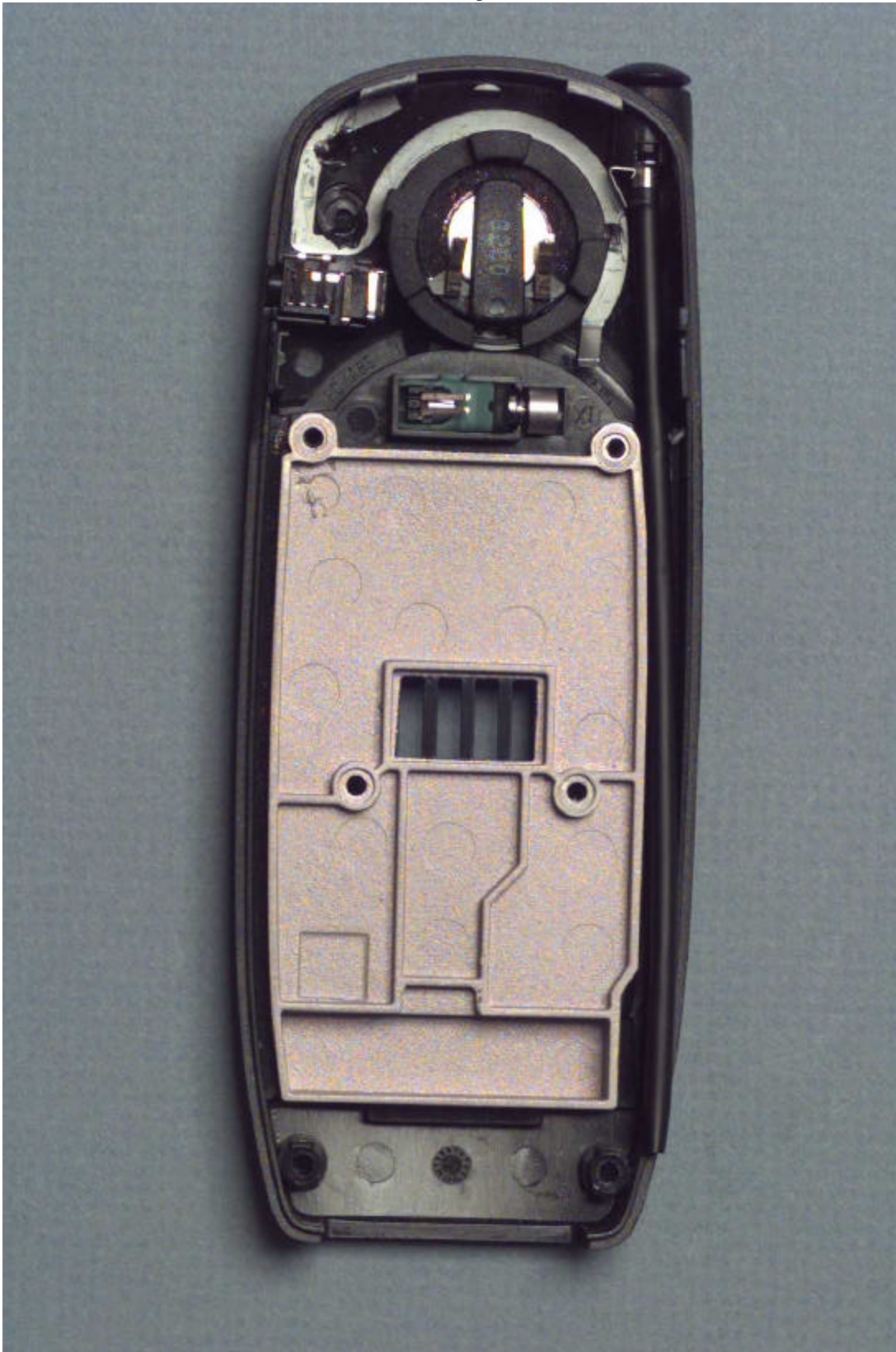
RF Board Front



RF Board Back



Back Housing Inside



Assembly Photo

