

Internal Photos

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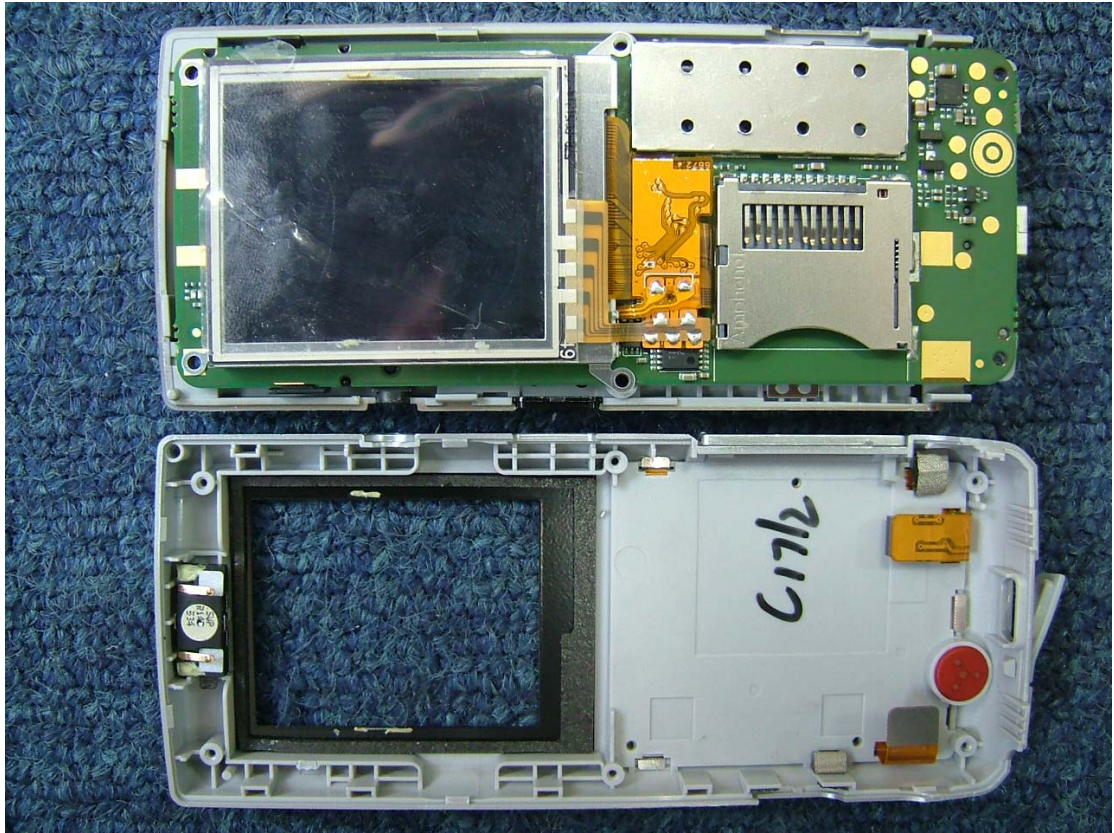


4.

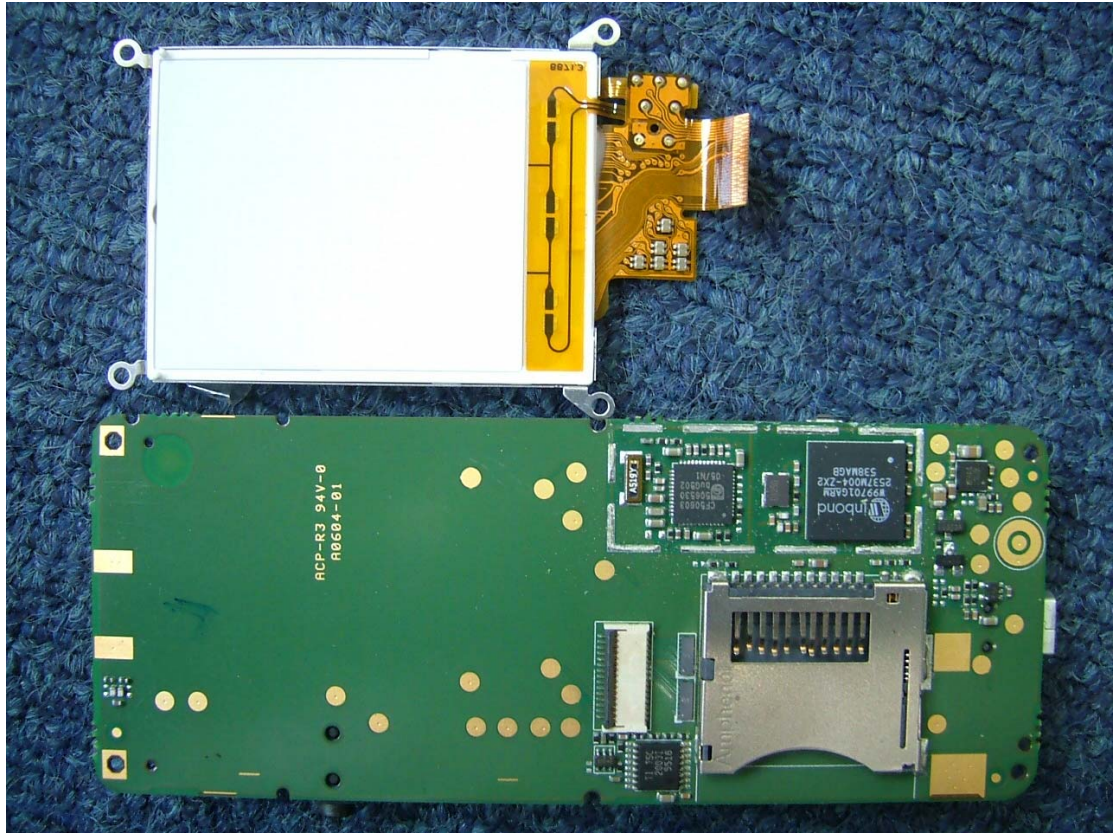


A photograph of a green printed circuit board (PCB) for a mobile device, likely a smartphone. The board is populated with various electronic components. On the left side, there is a large black camera lens assembly. Below it, a small circular component, possibly a microphone or speaker, is visible. The top edge features a gold-colored connector, likely for a charging port. The right side of the board has a large yellow connector, possibly for a display or another module. Several integrated circuits (chips) are visible, including a large black chip with "ARM" branding and "6357EL1/305/7" markings. Other smaller chips include "VIA" and "ARM" branded components. The board is populated with numerous surface-mount components, including resistors, capacitors, and small integrated circuits. The overall layout is compact and typical of a mobile device PCB.

6.



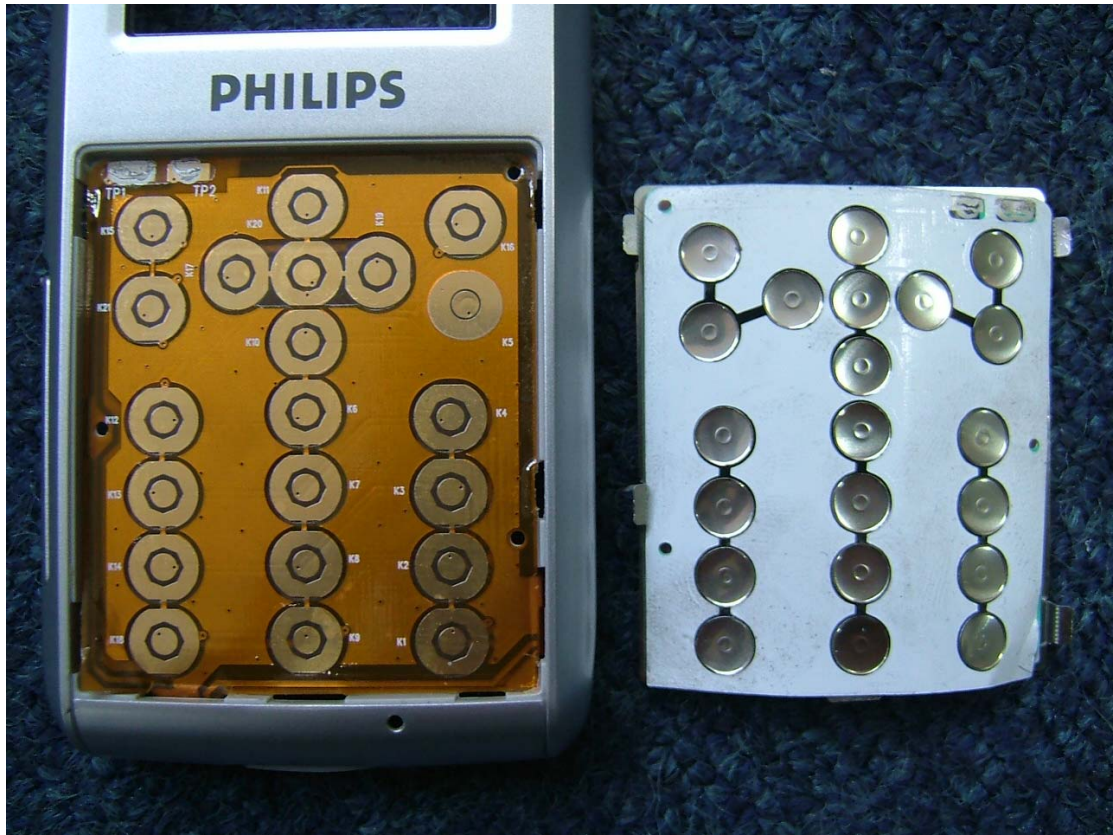
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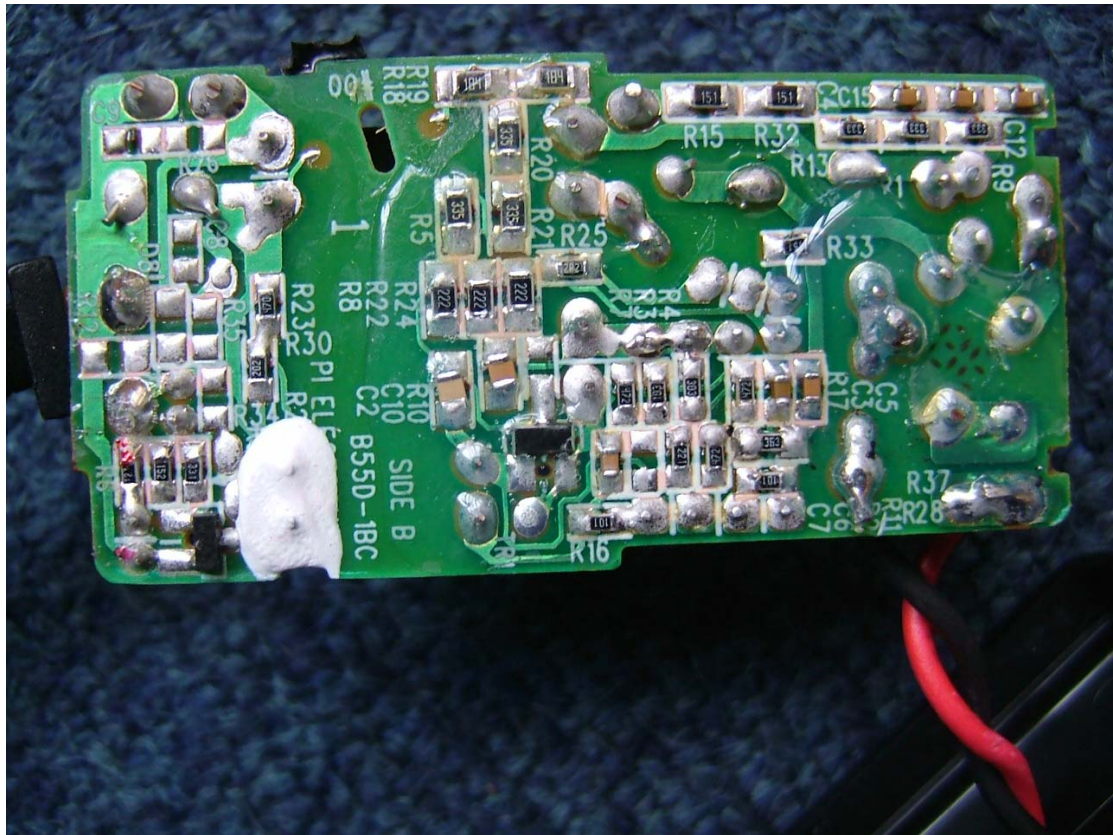
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