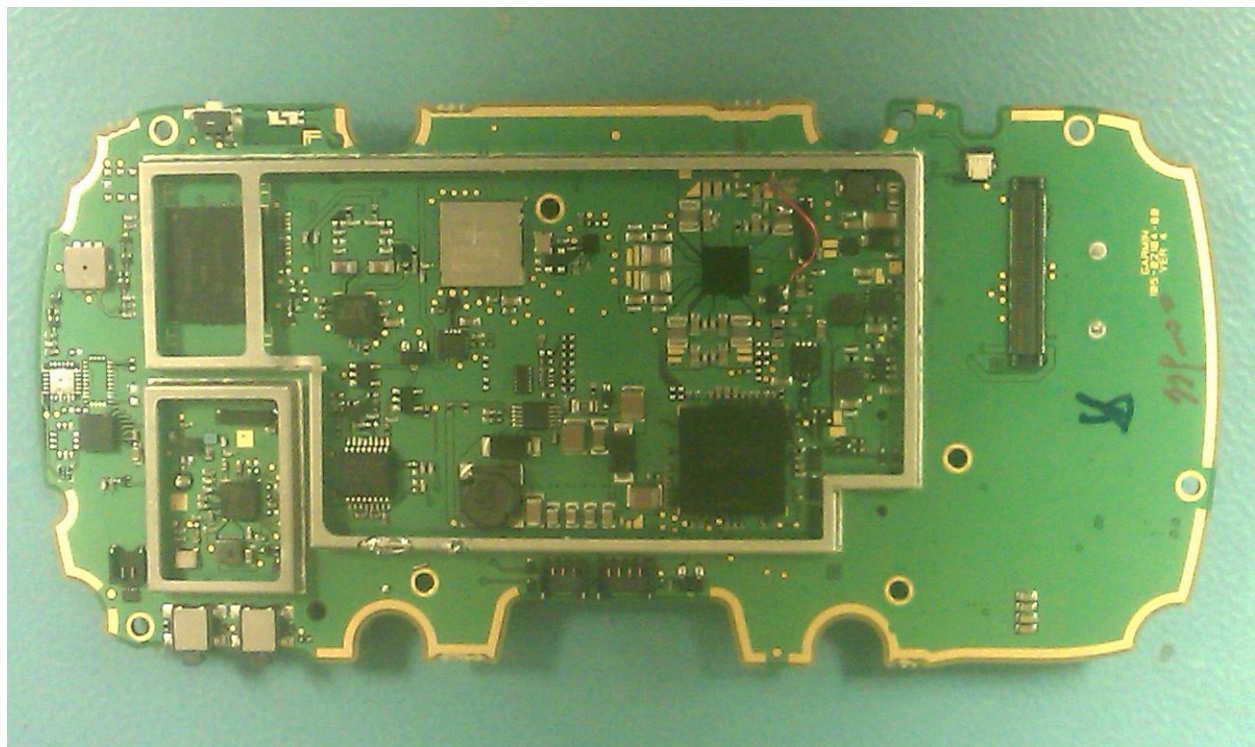


A photograph of a green printed circuit board (PCB) for a mobile device, likely a PDA or early smartphone. The board is populated with various electronic components. On the left side, there is a large rectangular battery with a white label featuring a barcode and the text "20012 10 00000000 00000000". Below the battery is a camera lens. In the center, there is a large, rectangular, metallic component, possibly a display or a sensor. To the right of the center, there is a small, rectangular, metallic component, possibly a speaker or a microphone. On the far right, there is a small, rectangular, metallic component with the text "F28D" on it. The board has several circular holes for screws and various connectors and components. The board is set against a dark, textured background.



Garmin International, Inc.
Model: O3AHGX00 SN: 3861193736
Test #: 130301
Test to: CFR47 (15.225), RSS-210
File: IntPho O3AHGX00 NFC DXX

FCC ID#: IPH-02104
IC: 1792A-02104
Date: July 9, 2013
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