

Figure 10
Main Board, Component Side

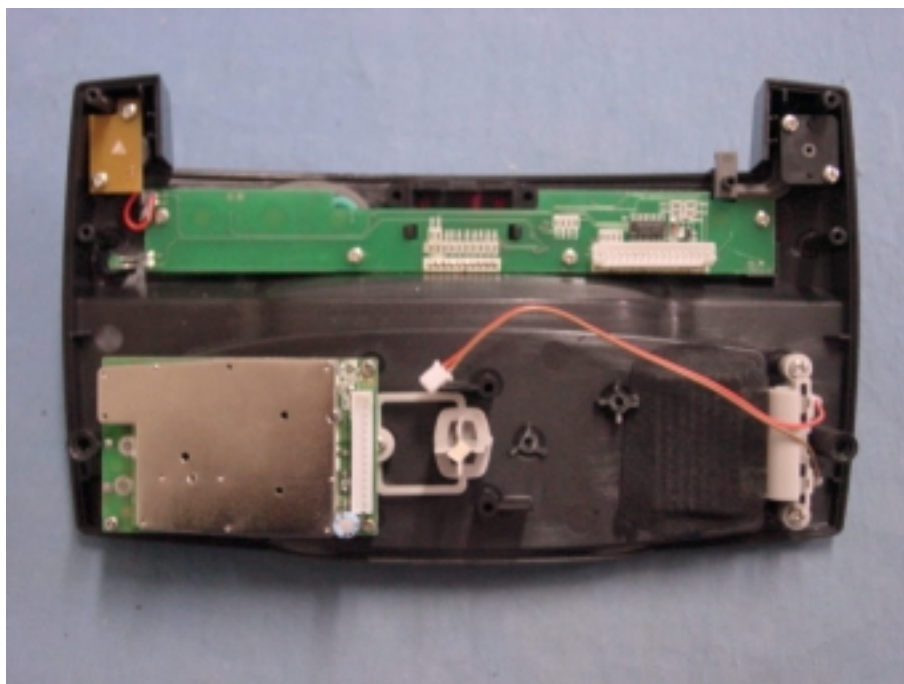


Figure 11
Main Board, Component Side



Figure 12
Main Board, Component Side

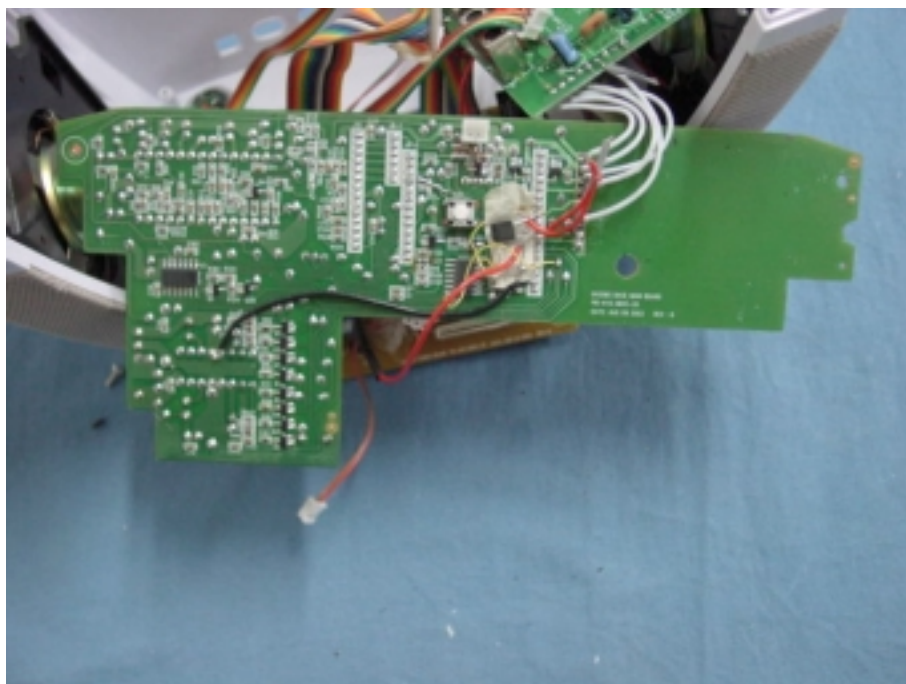


Figure 13
Main Board, Component Side

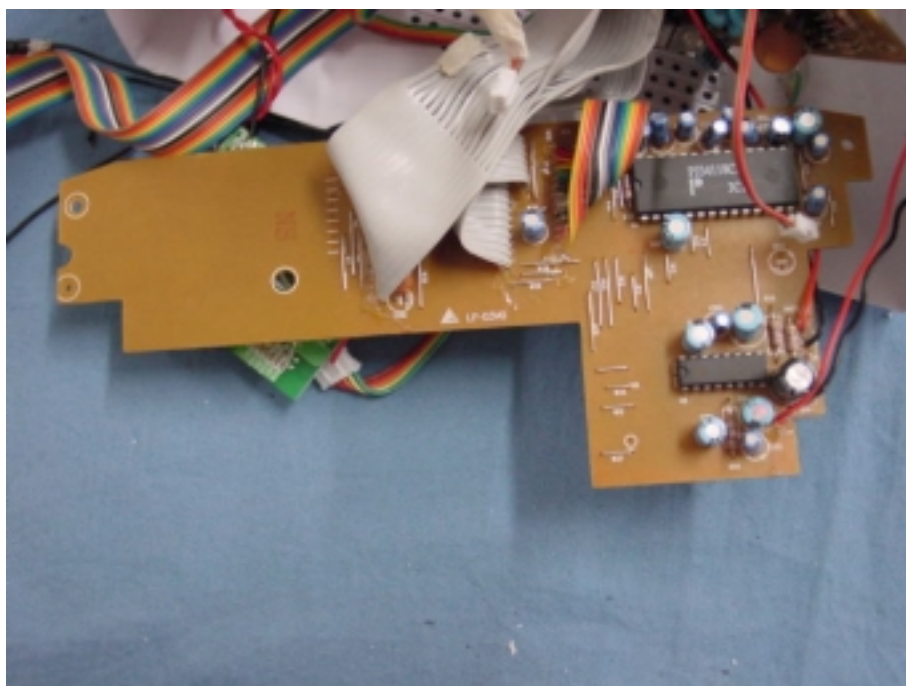


Figure 14
Main Board, Component Side



Figure 15
Main Board, Component Side

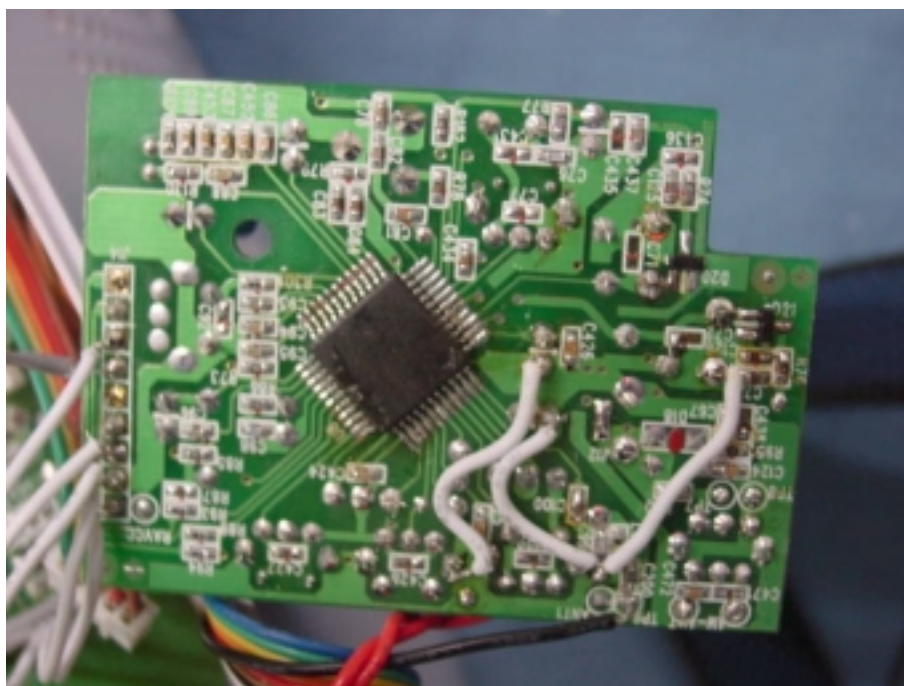


Figure 16
Main Board, Component Side

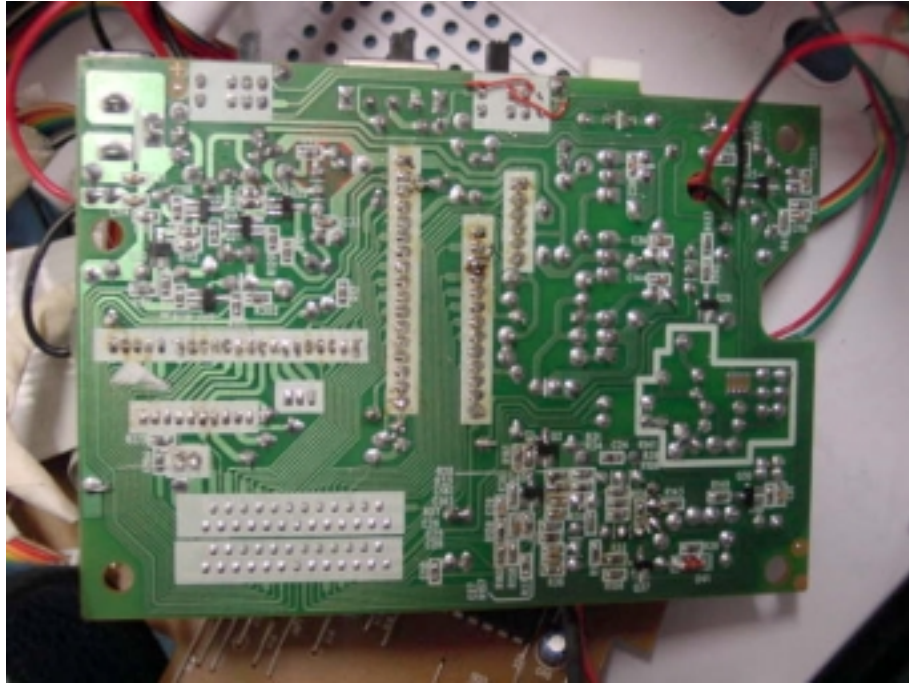


Figure 17
Main Board, Component Side



This image shows the internal electronics of a small boat. A green printed circuit board (PCB) is mounted inside the white plastic hull. The PCB is populated with various electronic components, including a microcontroller (labeled 'AT89C51'), several capacitors (blue and red), resistors, and a small motor. A battery pack is connected to the PCB via red and black wires. The boat's hull is open, revealing the internal components.

Figure 20
Main Board, Component Side

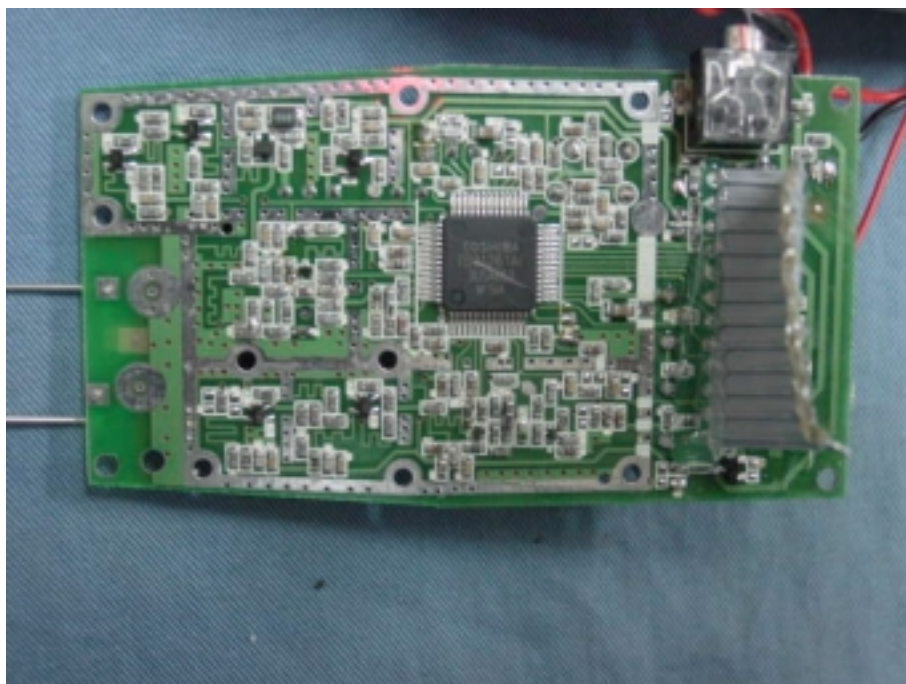


Figure 21
Main Board, Component Side

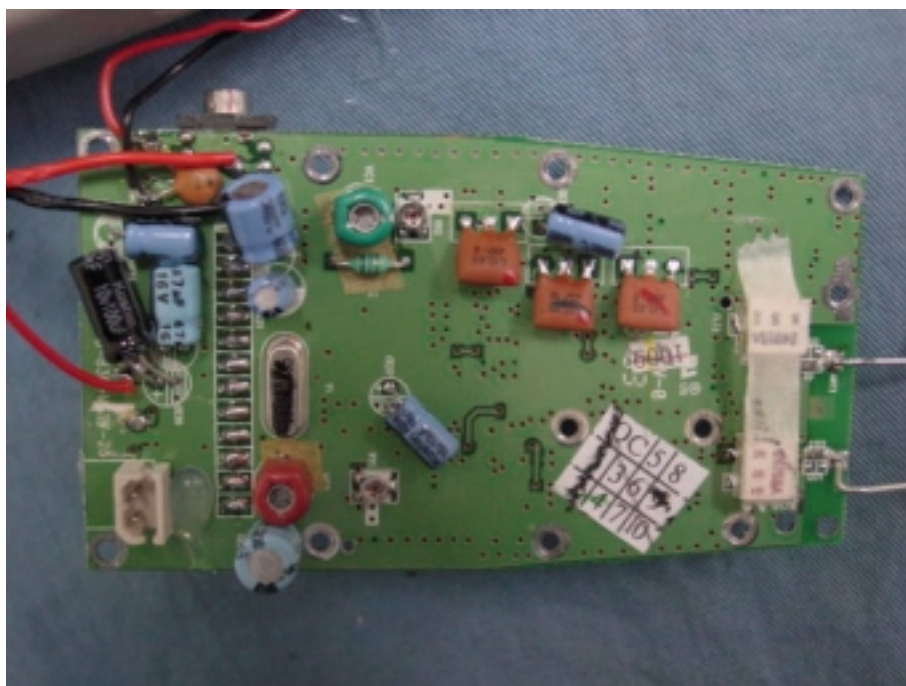


Figure 22
Main Board, Component Side

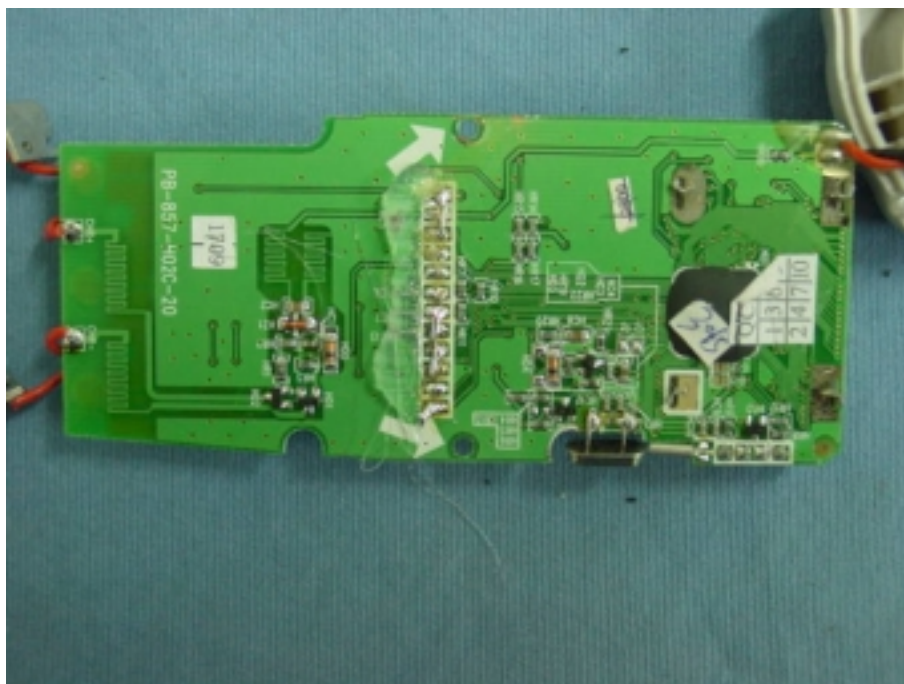


Figure 23
Main Board, Component Side

