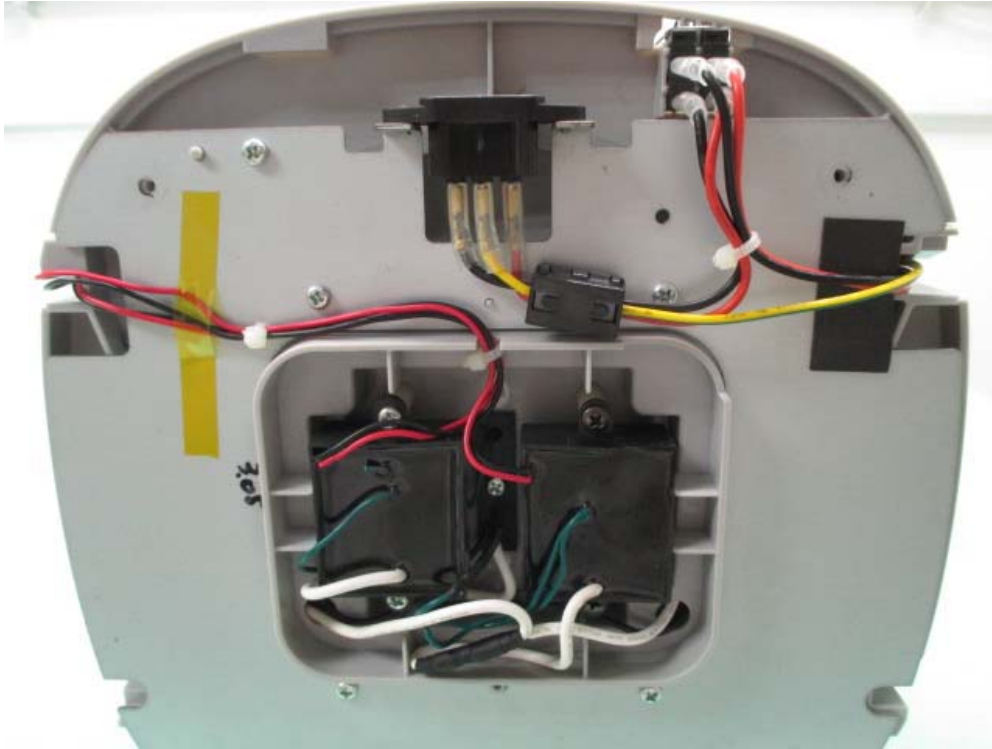


Internal Photo

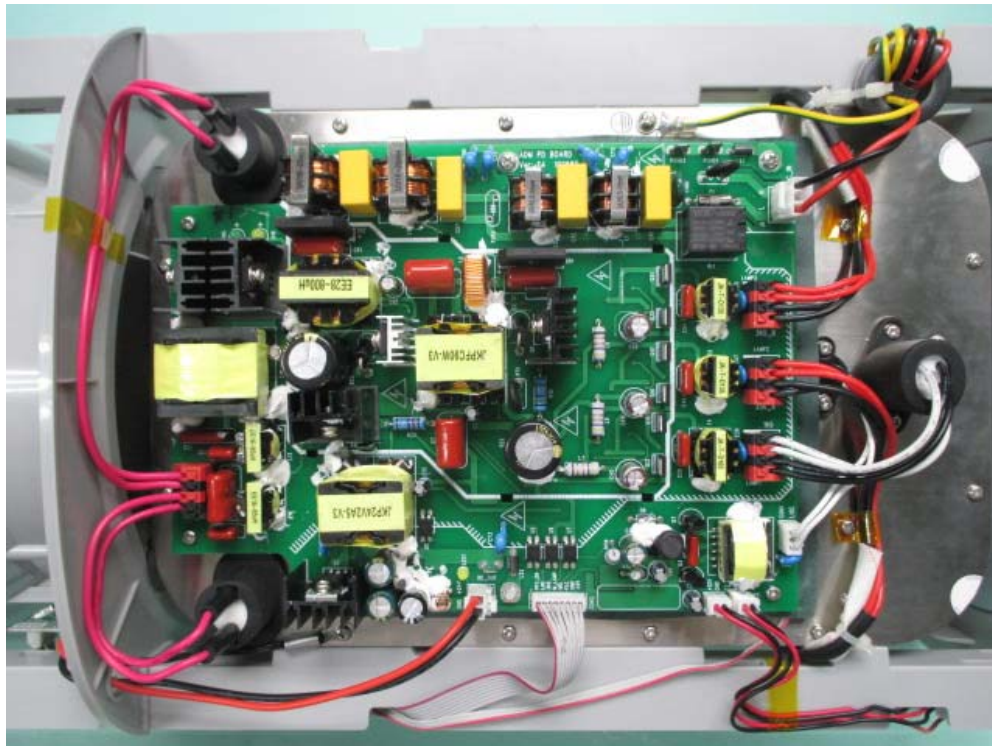
FCC ID: 2AMWMRO222

IC: 22907-RO222

Inside View of The Product



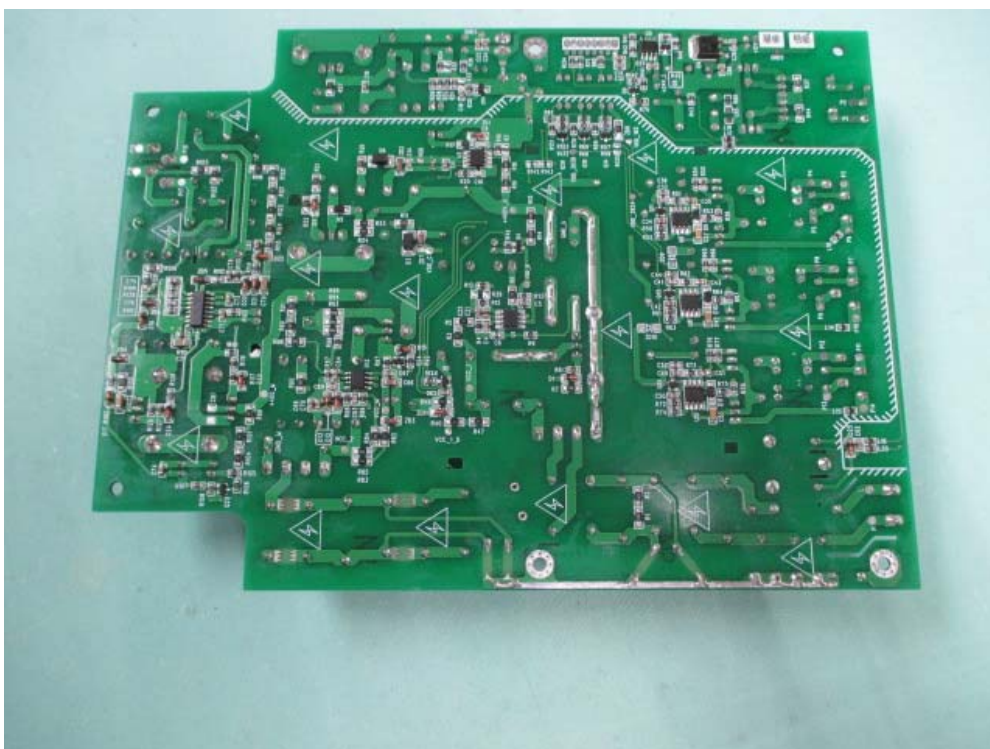
Inside View of The Product



Inner Circuit Top View

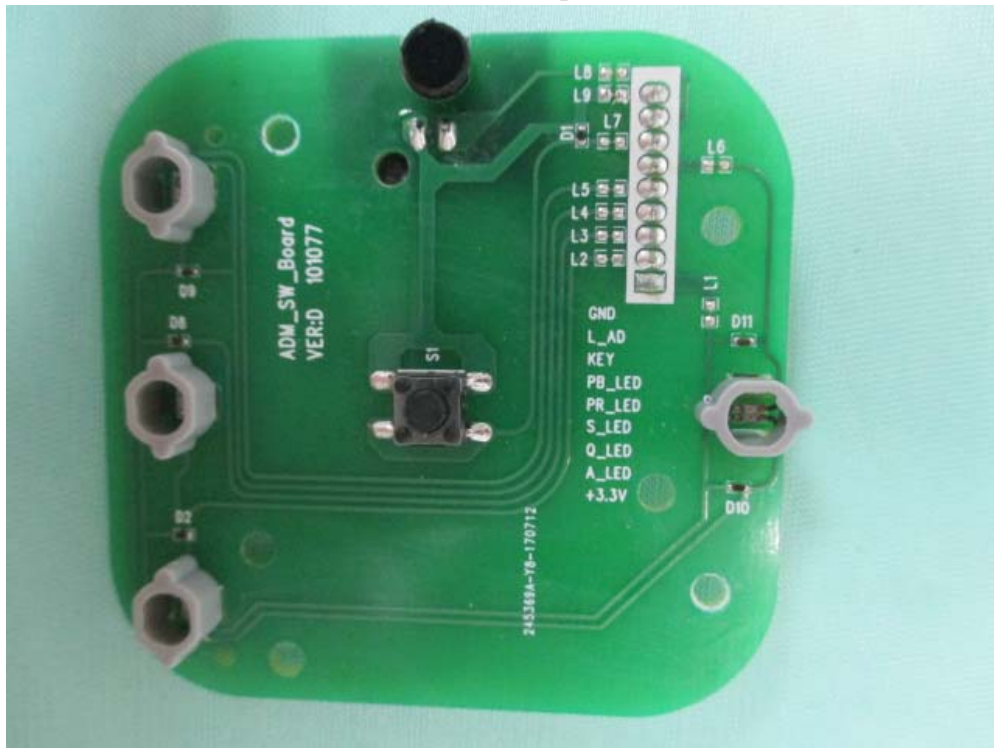


Inner Circuit Bottom View

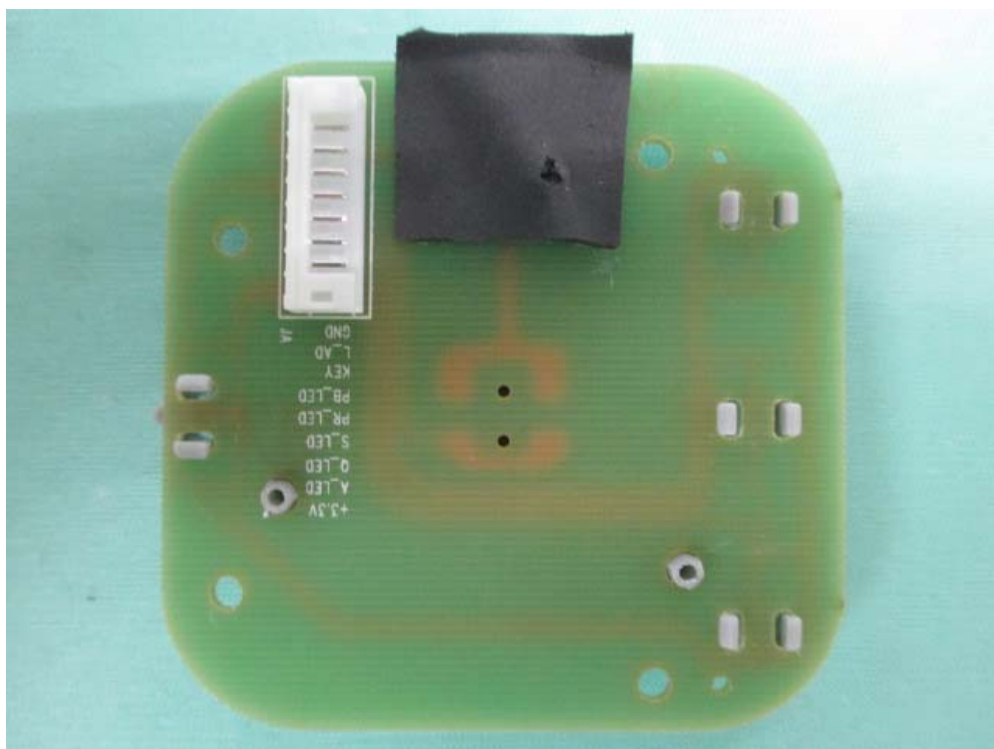


This image shows the internal electronics of a smart scale. A green printed circuit board (PCB) is mounted within a grey plastic housing. The PCB features a microcontroller unit (labeled 'MSP430F2478'), a large integrated circuit (likely a load cell or sensor), and various other electronic components. Multiple ribbon cables and wires are connected to the board, some secured with white zip ties. The scale's base is visible at the bottom, showing a metallic weighing platform.

Inner Circuit Top View

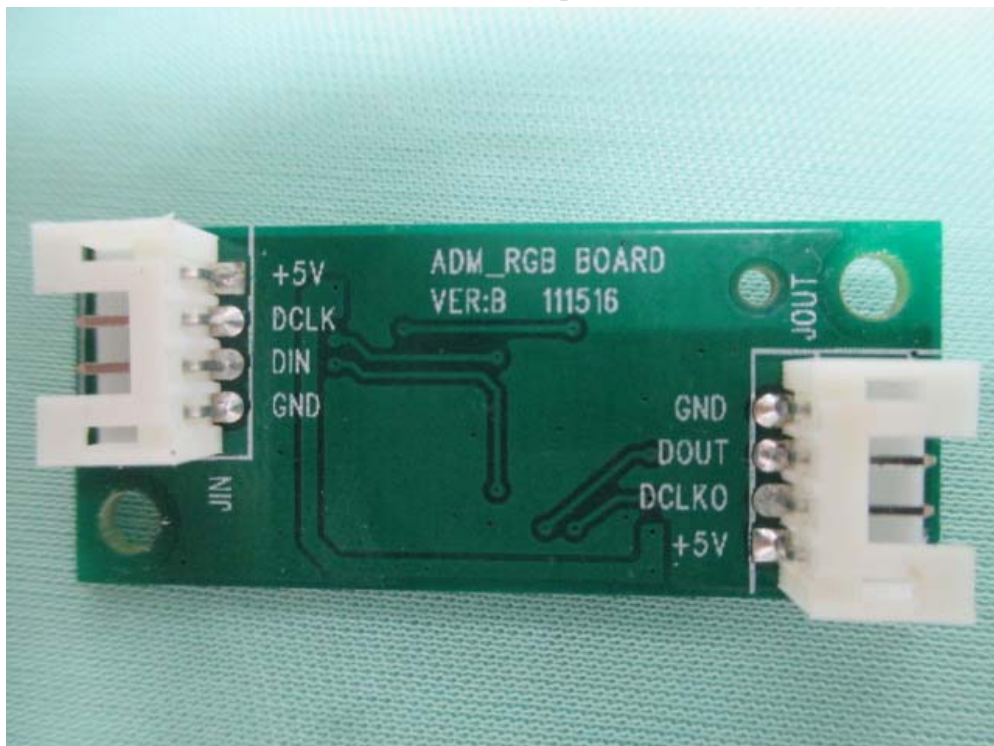


Inner Circuit Bottom View

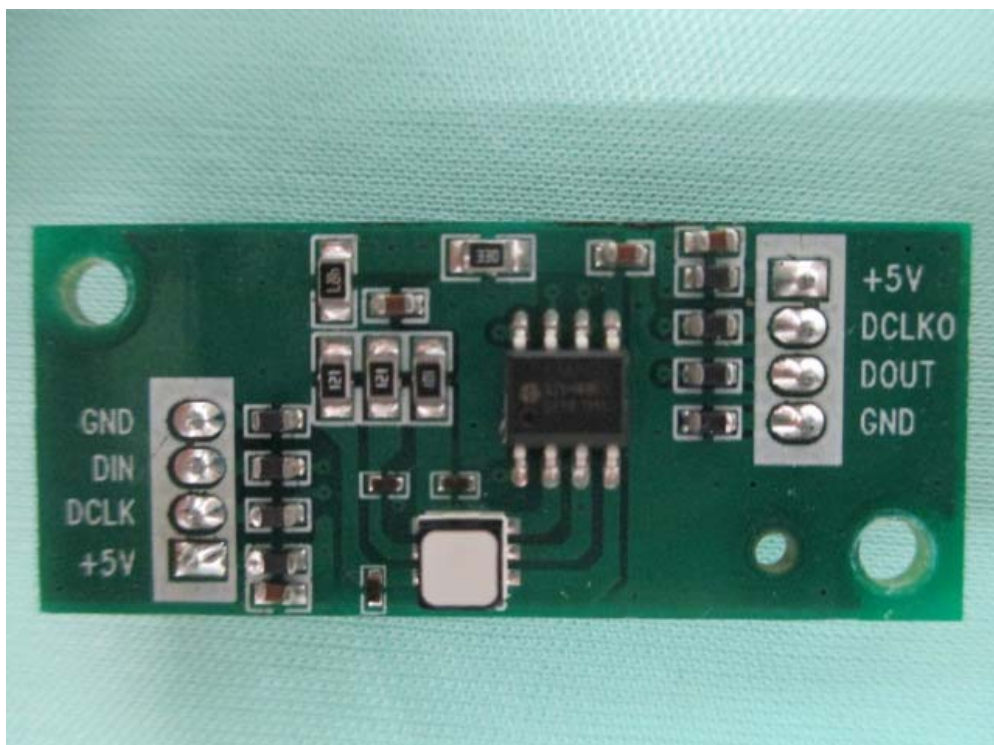


The image shows a custom printed circuit board (PCB) assembly. It features several integrated circuits (ICs), including a central IC labeled "SM72C91". There are also numerous surface-mount components such as resistors (e.g., 10K, 100, 121, 330) and capacitors. Connectors are present on both sides of the board, with labels indicating their functions: GND, DIN, DCLK, +5V on the left, and +5V, DCLK0, DOUT, GND on the right. A large square component, possibly a crystal or a larger capacitor, is located near the bottom center.

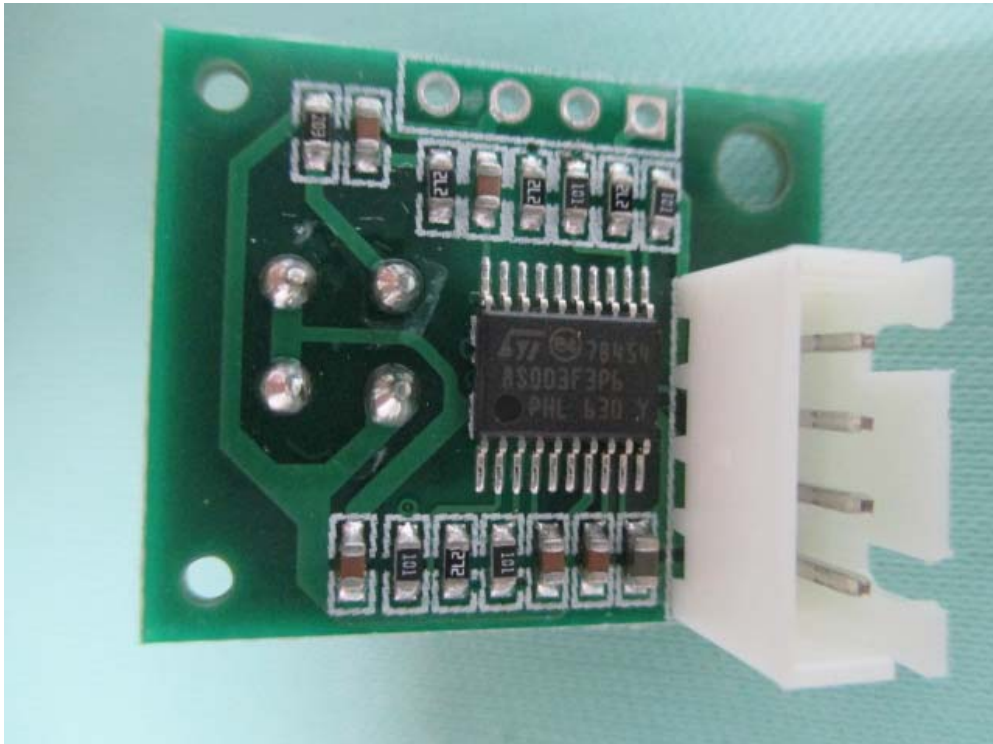
Inner Circuit Top View



Inner Circuit Bottom View



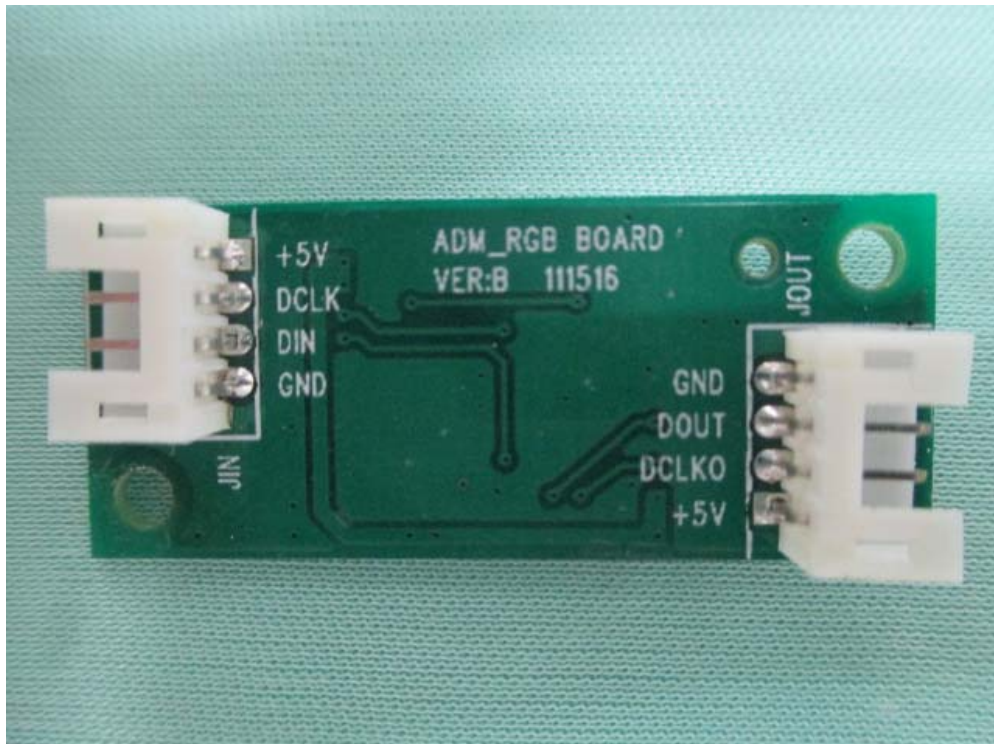
Inner Circuit Top View



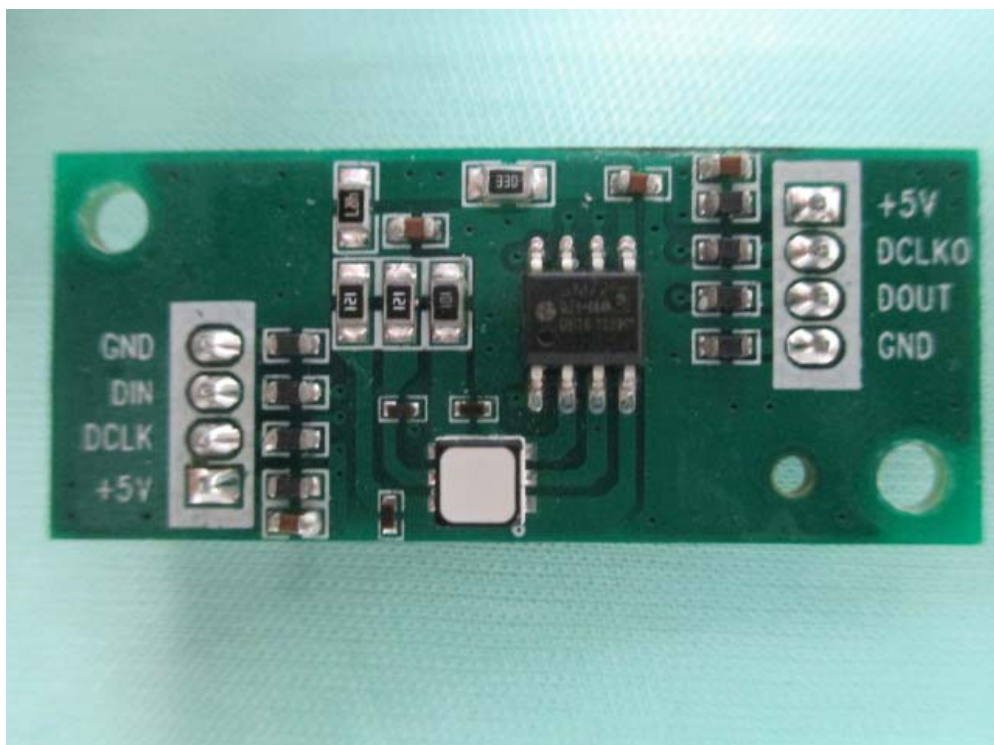
Inner Circuit Bottom View



Inner Circuit Top View



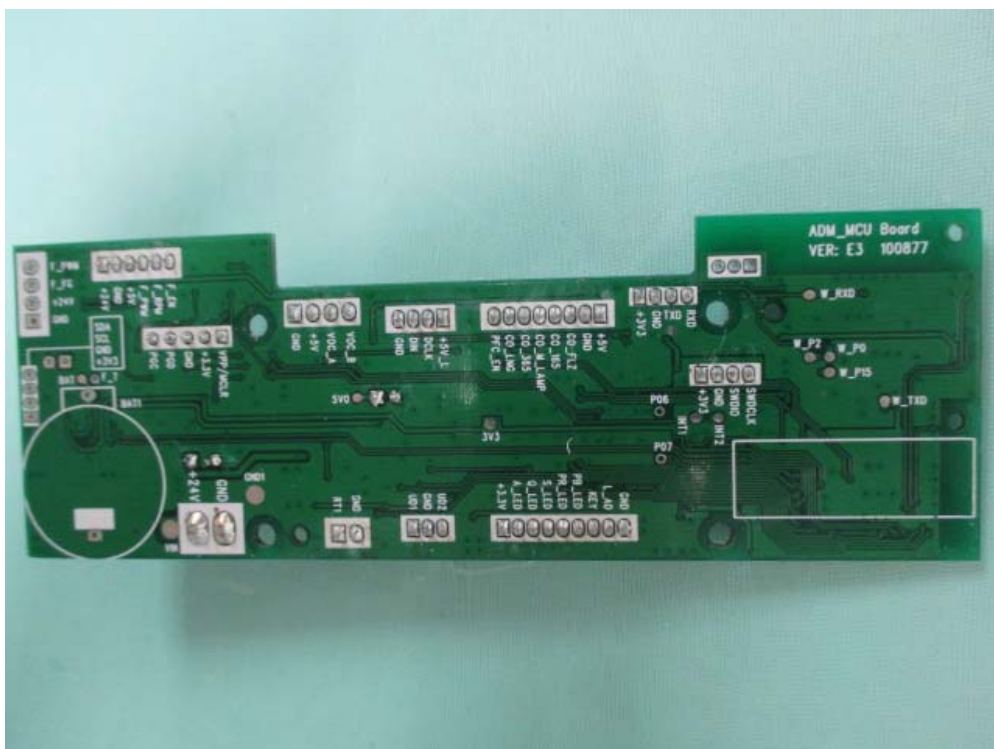
Inner Circuit Bottom View



Inner Circuit Top View



Inner Circuit Bottom View



Inner Circuit Top View

