

Photo of Base unit

Photo 1: Interior photo



The image shows the interior of a grey plastic case containing a green PCB. The PCB is densely packed with electronic components. At the top left, there's a large electrolytic capacitor and some smaller components. In the center, a transformer is visible. To the right, there's a larger component, possibly a relay or a motor driver, with a circular window showing internal contacts. Various resistors and smaller capacitors are scattered across the board. A white label on the lower-left part of the PCB reads "36270 REV.C (PP-2)". A red wire is plugged into a terminal at the bottom left.

36270

Photo 3: Interior photo



Photo 4: Interior photo

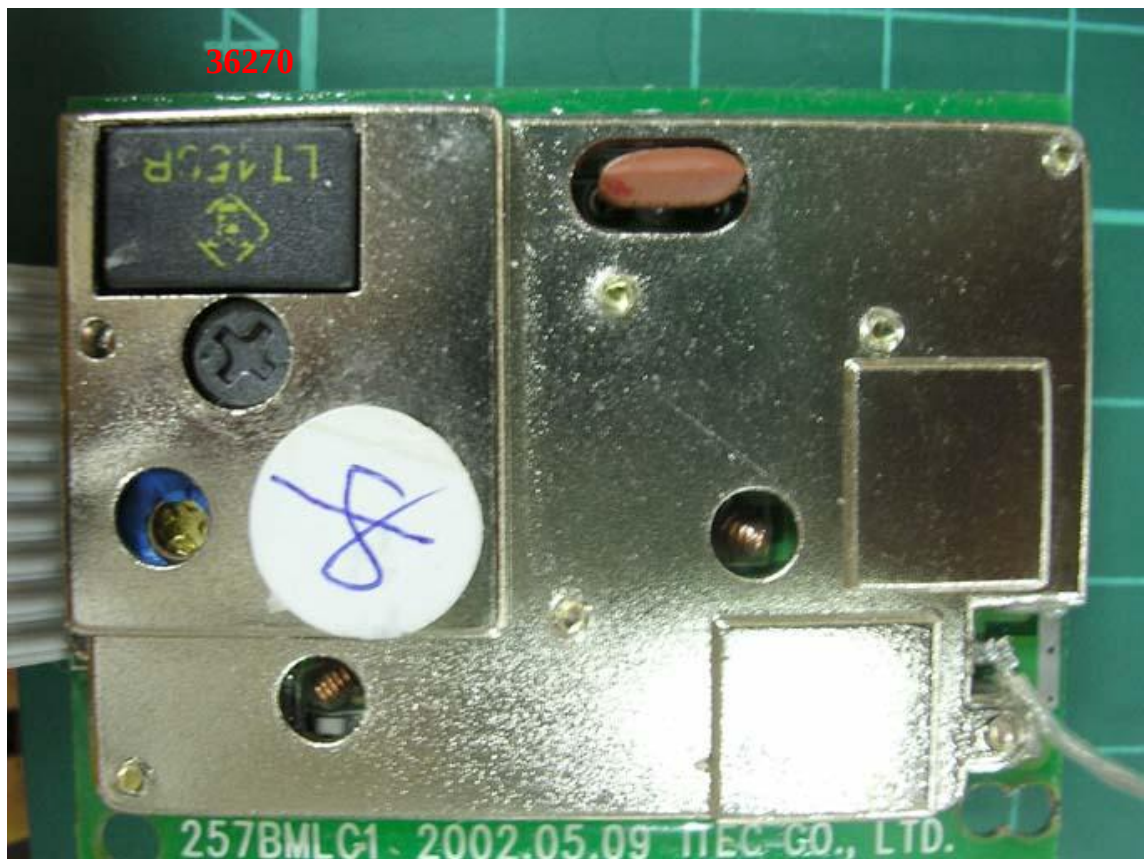


Photo 5: Interior photo

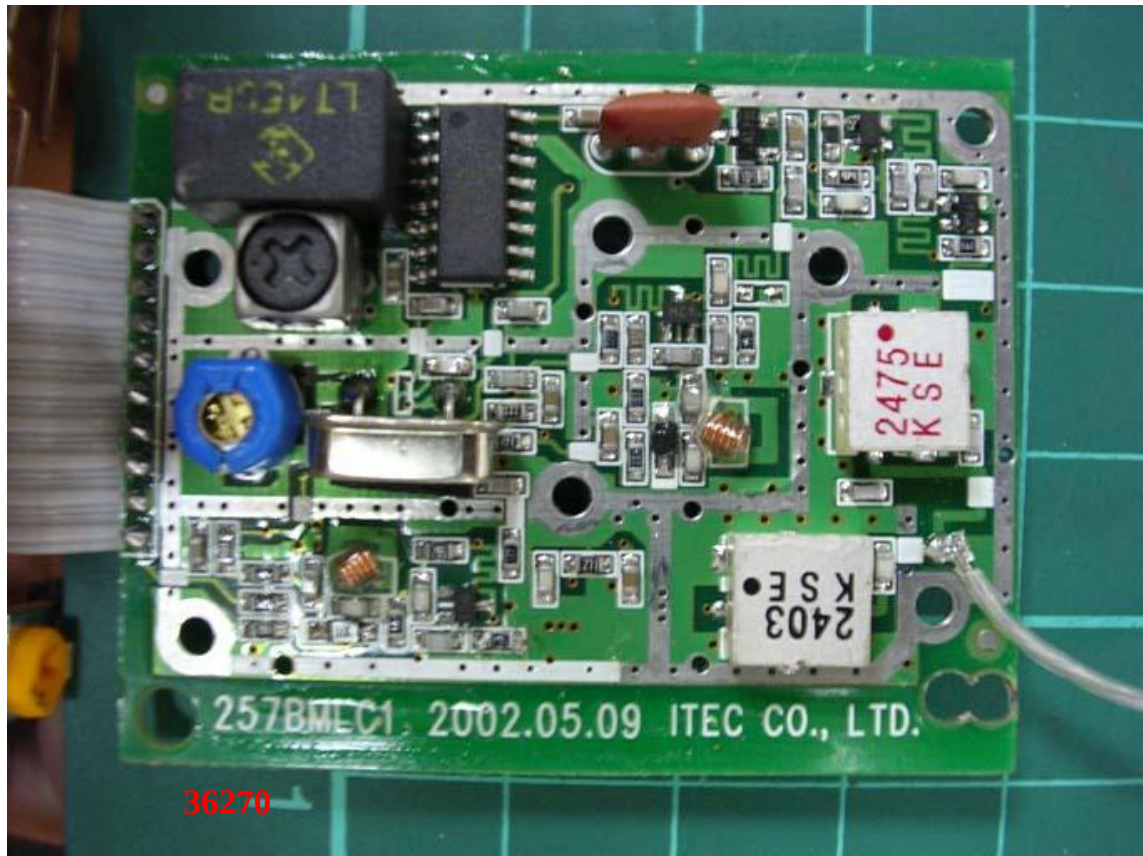


Photo 6: Interior photo



Photo 7: Interior photo

