

The top photograph shows the internal components of a disassembled electronic device. A green printed circuit board (PCB) is visible, populated with various electronic components. Key components include a central microcontroller unit (labeled '8050'), several capacitors (e.g., '1000 6.3V ZCA'), and a battery. The PCB is mounted within a black plastic housing. A white label on the PCB reads 'ASK PCB 1-2 94V-0 2239218 2 23345 H'. A white arrow points to a component labeled 'DIP-1'. The bottom photograph shows the reverse side of the PCB. It features a large antenna array (labeled 'ANT1-5W0-1') and other components like a microcontroller (labeled '8050'). A white label on the PCB reads 'REF-1'. A white arrow points to a component labeled 'REF-1'.

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