



INTERNAL PHOTOGRAPHS OF EUT

(1) EUT Photo

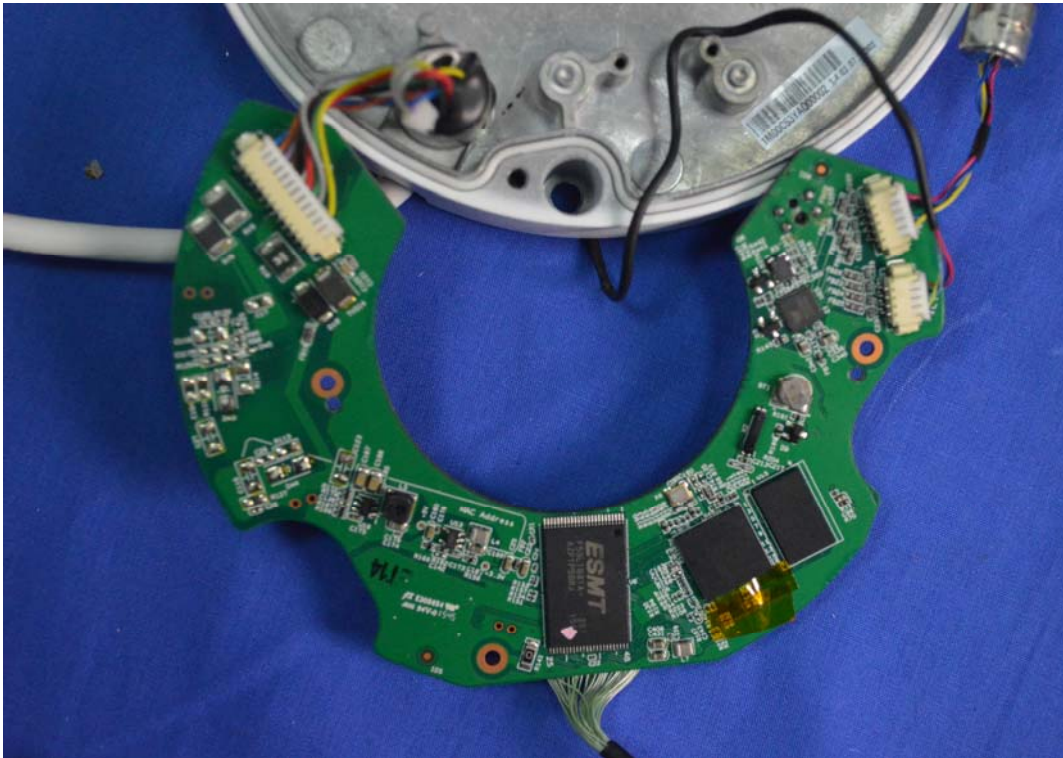


(2) EUT Photo





(3) EUT Photo



(4) EUT Photo



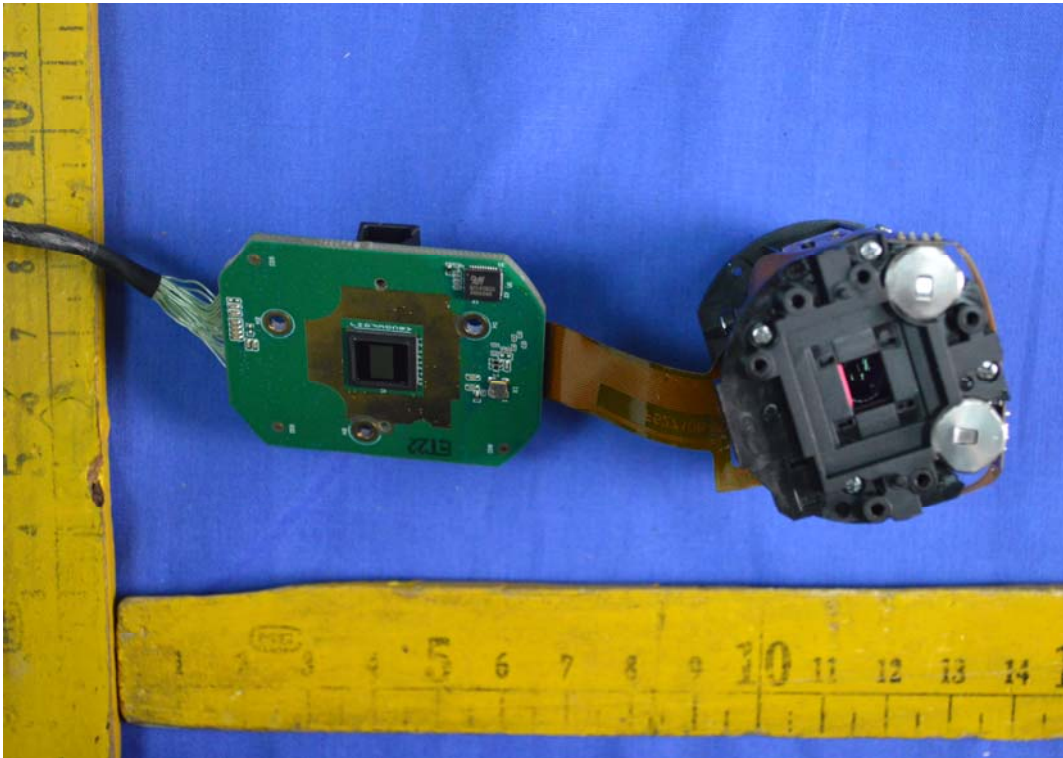


A small, green, irregularly shaped printed circuit board (PCB) is shown against a blue textured background. The PCB has a white plastic connector on the left side. Several surface-mount components are visible, including resistors and capacitors. Labels on the PCB include 'ID1' and 'ID2' near circular holes, 'J13' near the connector, 'C14' near a small component, 'R107' near a resistor, and 'C158108' near another component. The PCB is oriented with its longer side towards the right.

The image shows a custom green PCB populated with various electronic components. Key components include a microcontroller (labeled '51_150'), memory (labeled '80157153'), and several connectors (labeled 'J1', 'J2', 'J3', 'J4', 'J5', 'J6', 'J7'). The board is populated with numerous surface-mount components, including resistors, capacitors, and integrated circuits. The board is connected to a cable with a multi-pin connector (labeled 'J1') and a ribbon cable (labeled 'J7'). The board is also connected to a power source (labeled 'J2') and a ground plane (labeled 'J3'). The board is populated with various components, including a microcontroller, memory, and several connectors. The board is connected to a cable with a multi-pin connector (labeled 'J1') and a ribbon cable (labeled 'J7'). The board is also connected to a power source (labeled 'J2') and a ground plane (labeled 'J3').



(7) EUT Photo



(8) EUT Photo

