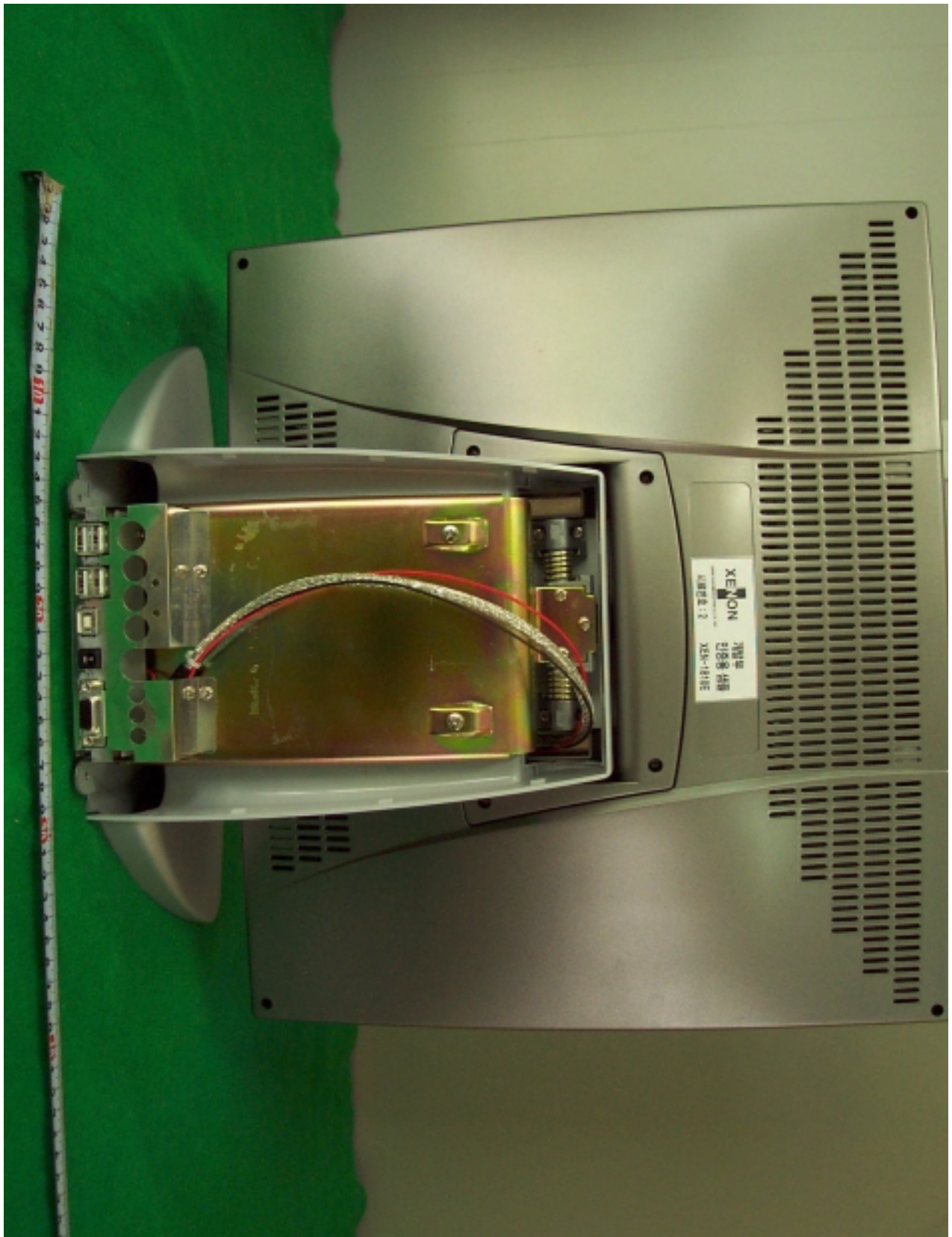
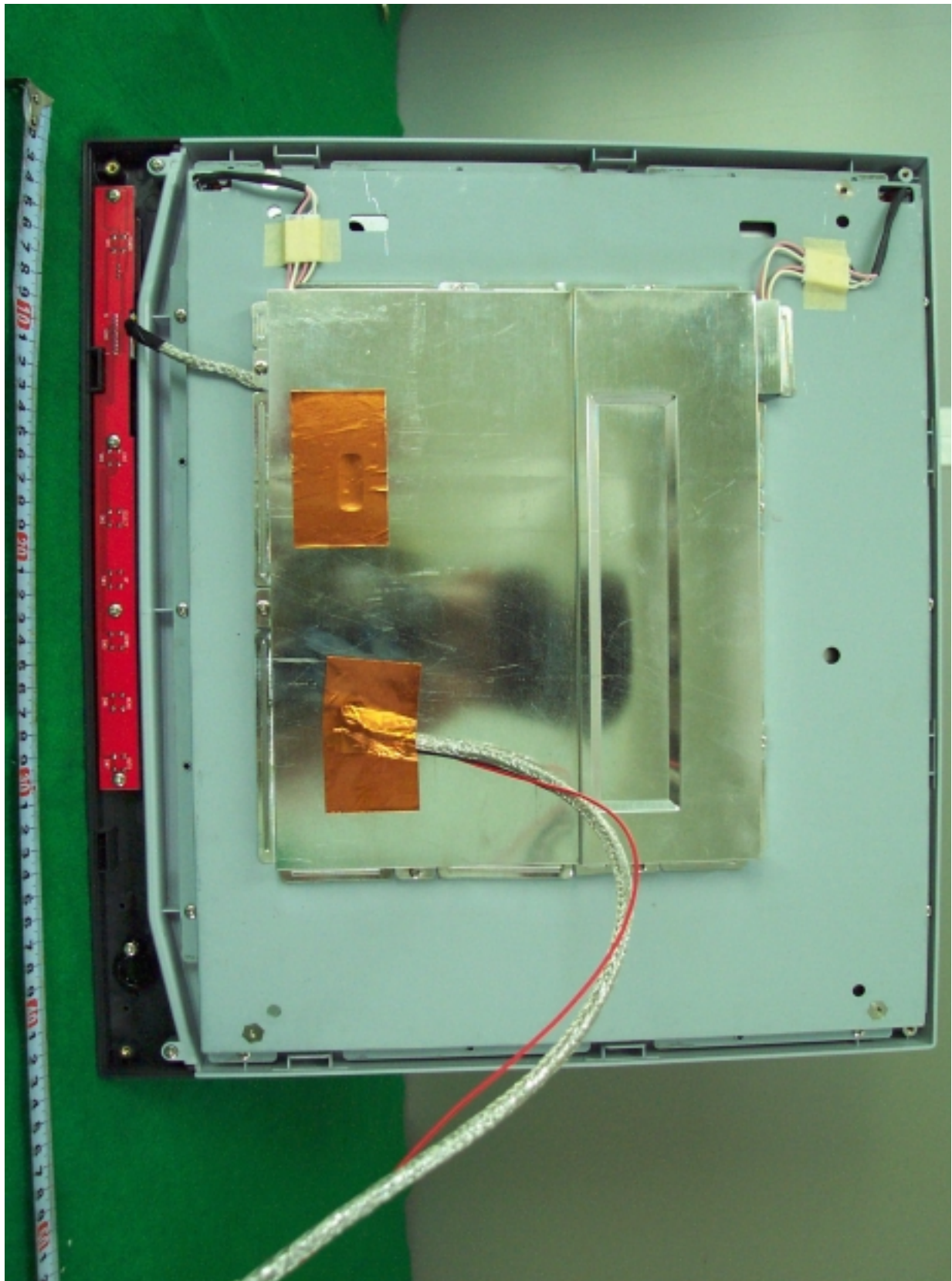


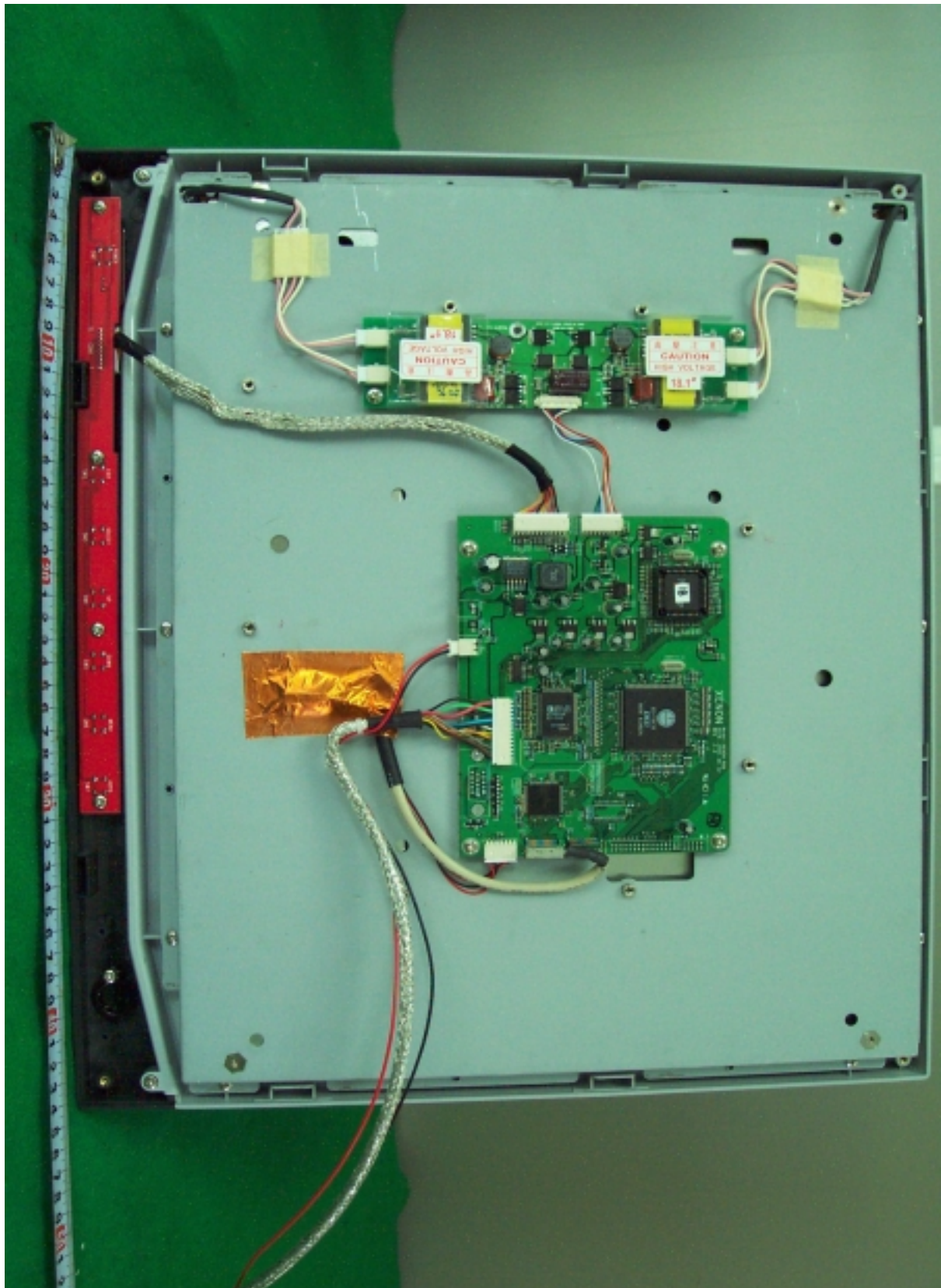
- Inside View of EUT 1



- Inside View of EUT 2



- Inside View of EUT 3

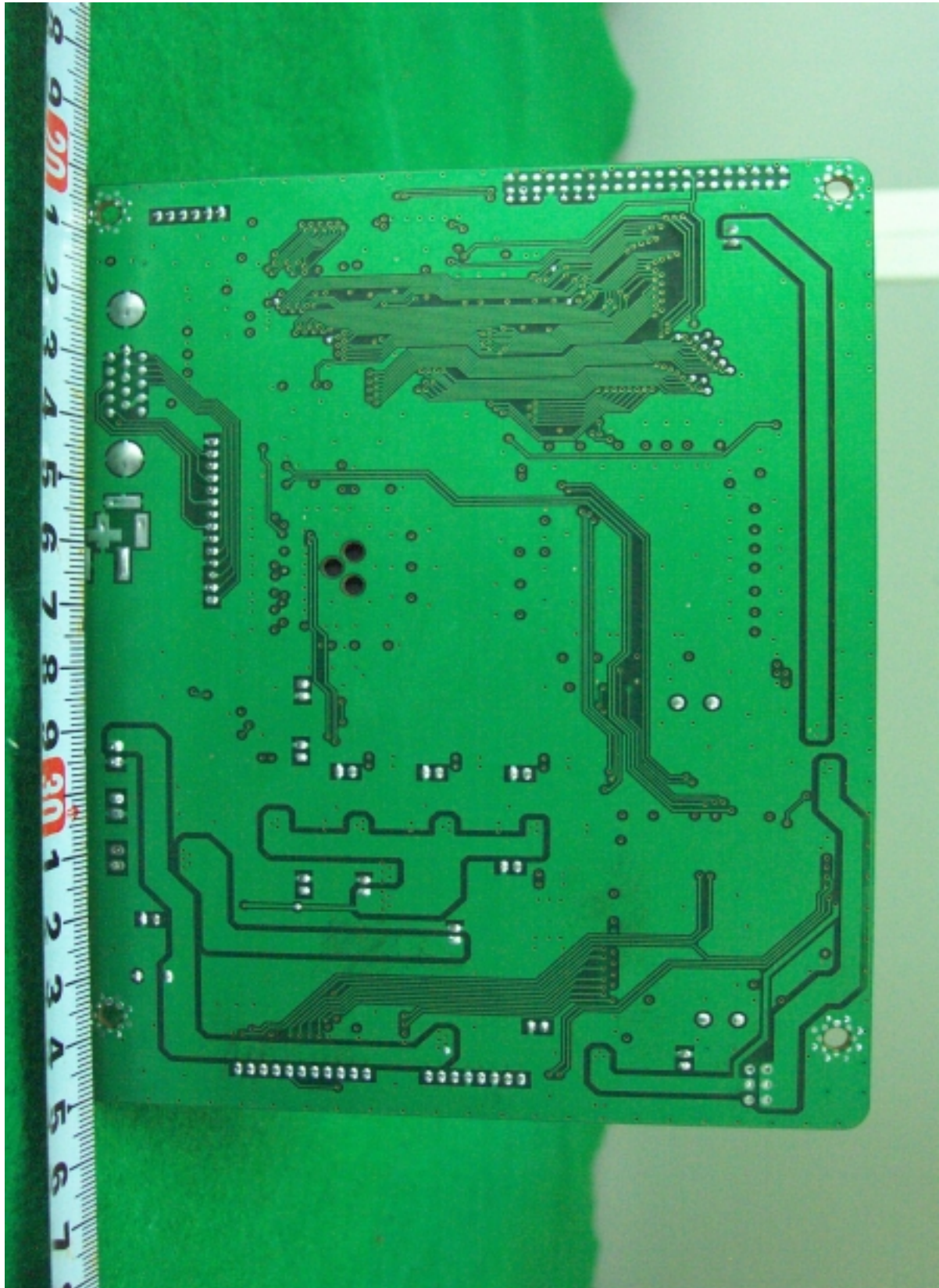


The image shows a green printed circuit board (PCB) for a XENON graphics card. The board is populated with various electronic components, including a large black GPU chip labeled 'HD-TECH EMXI 0038 KOREA', a smaller chip labeled 'ANALOG DEVICES AD9804A KS-140', and several capacitors. A ruler is visible on the left side of the board for scale.

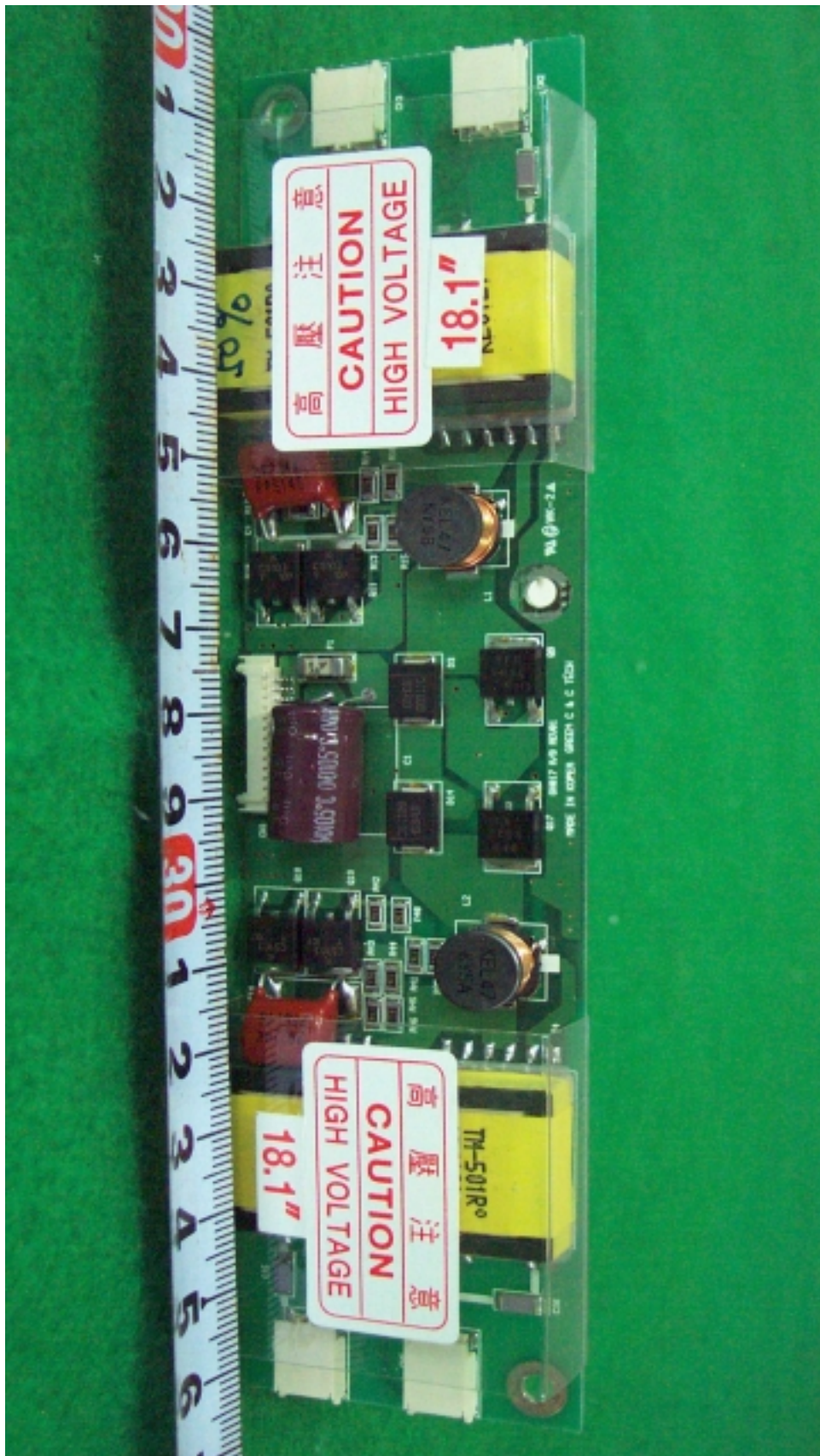
Key components and markings on the board include:

- GPU Chip:** HD-TECH EMXI 0038 KOREA
- Audio Codec:** ANALOG DEVICES AD9804A KS-140
- Capacitors:** Several electrolytic capacitors are visible, including one labeled '330'.
- Connectors:** A white D-sub connector is located on the left side, and a white SATA connector is at the bottom.
- Text on Board:** 'XENON' is printed in large letters on the right side. Below it, smaller text reads: 'Model: XENON-3GB', 'DATA: 2001.04.12', 'REV: 1.2', and 'ALC1'.

- Rear View of Main Board



- Front View of Inverter Board



- Rear View of Inverter Board

