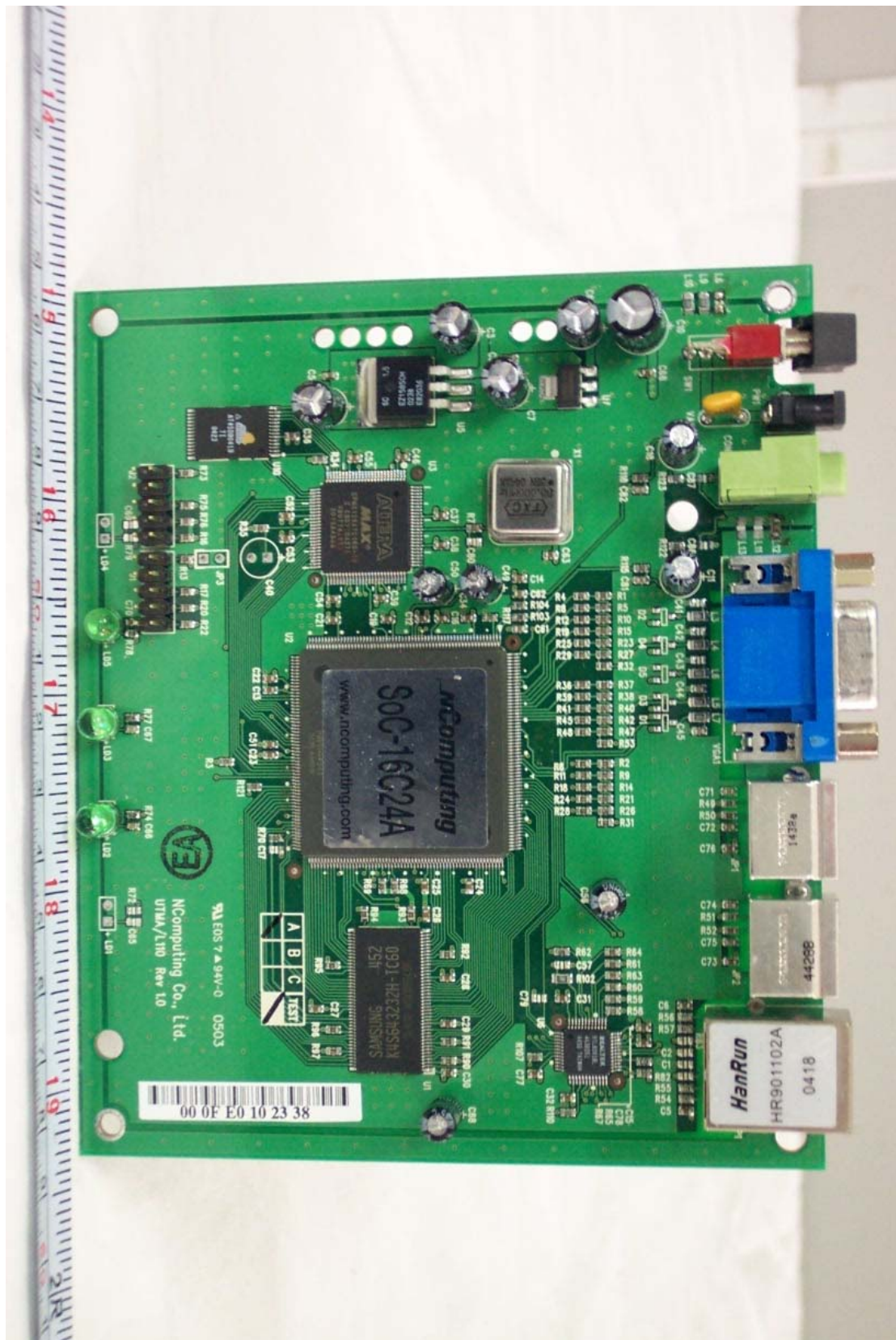


The image shows the internal components of a portable electronic device, likely a handheld calculator or a small microcontroller-based unit. The main component is a green printed circuit board (PCB) populated with various integrated circuits (ICs), capacitors, and connectors. A ruler is visible on the left side for scale.

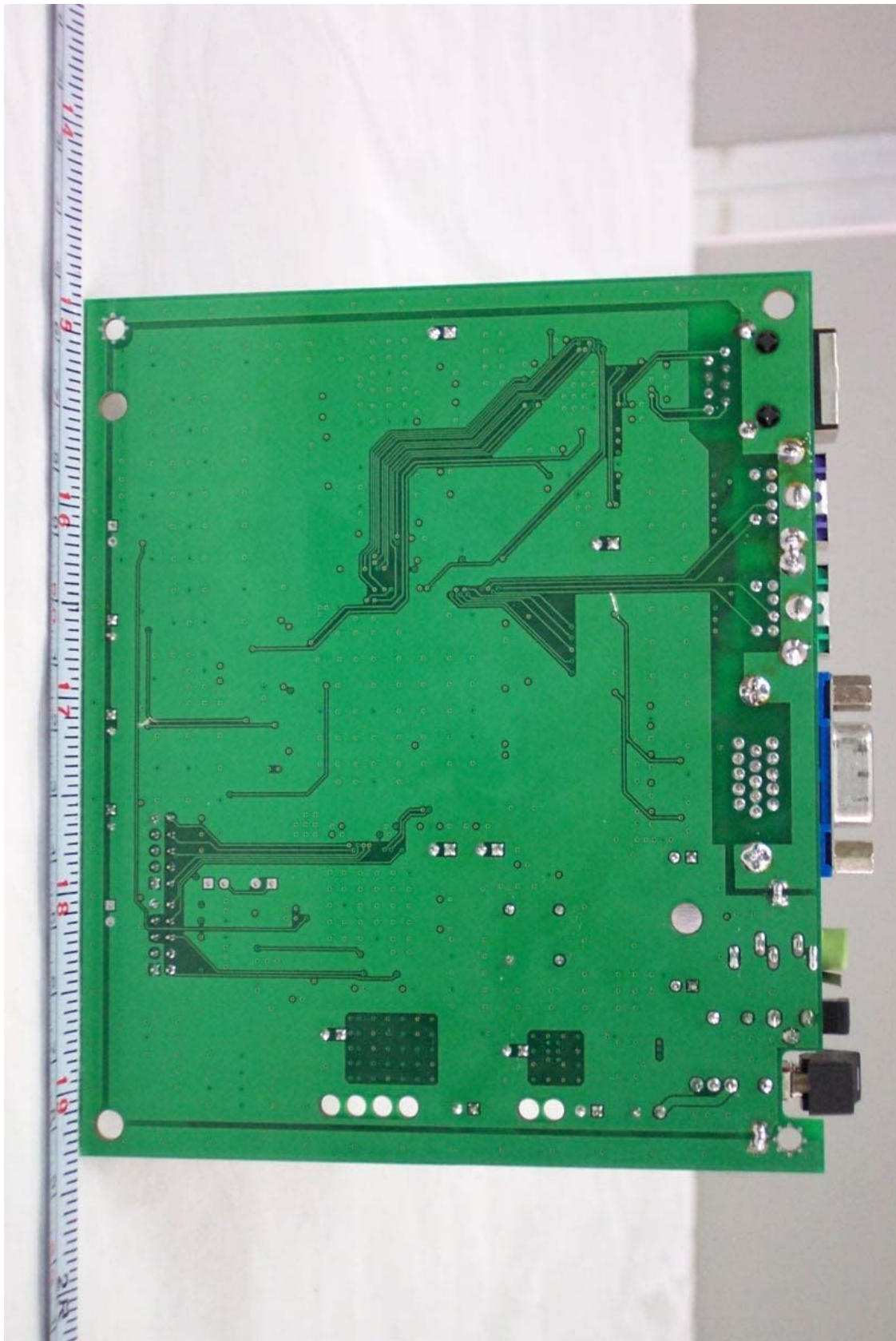
Key components and markings on the PCB include:

- Central Processor:** A large square IC labeled "mComputing SoC-16C24A" with the website "www.mcomputing.com" printed below it.
- Memory:** Two rectangular memory modules are visible on the right side, labeled "HanRun HR901102A 0418" and "44288".
- Microcontroller:** A small square IC labeled "0901-1622195SH1 25H 2M51SMTS" is located near the bottom center.
- Capacitors:** Several electrolytic capacitors of various sizes are mounted on the board, including one labeled "143P" and another "44288".
- Connectors:** A blue D-sub connector (likely for a display or keyboard) is visible on the right side. A multi-pin connector is located on the left side.
- Other Components:** Various smaller components like resistors, diodes, and a small black IC labeled "ADUM122" are also present.
- PCB Markings:** The PCB has several markings, including "NComputing Co., Ltd. UTMA/V10 Rev 1.0", "9A 605 7 A 56V-0 0503", and a barcode at the bottom left with the number "00 0F E0 10 23 38".

● Front View of Main Board



- **Rear View of Main Board**



- Front View of Adaptor



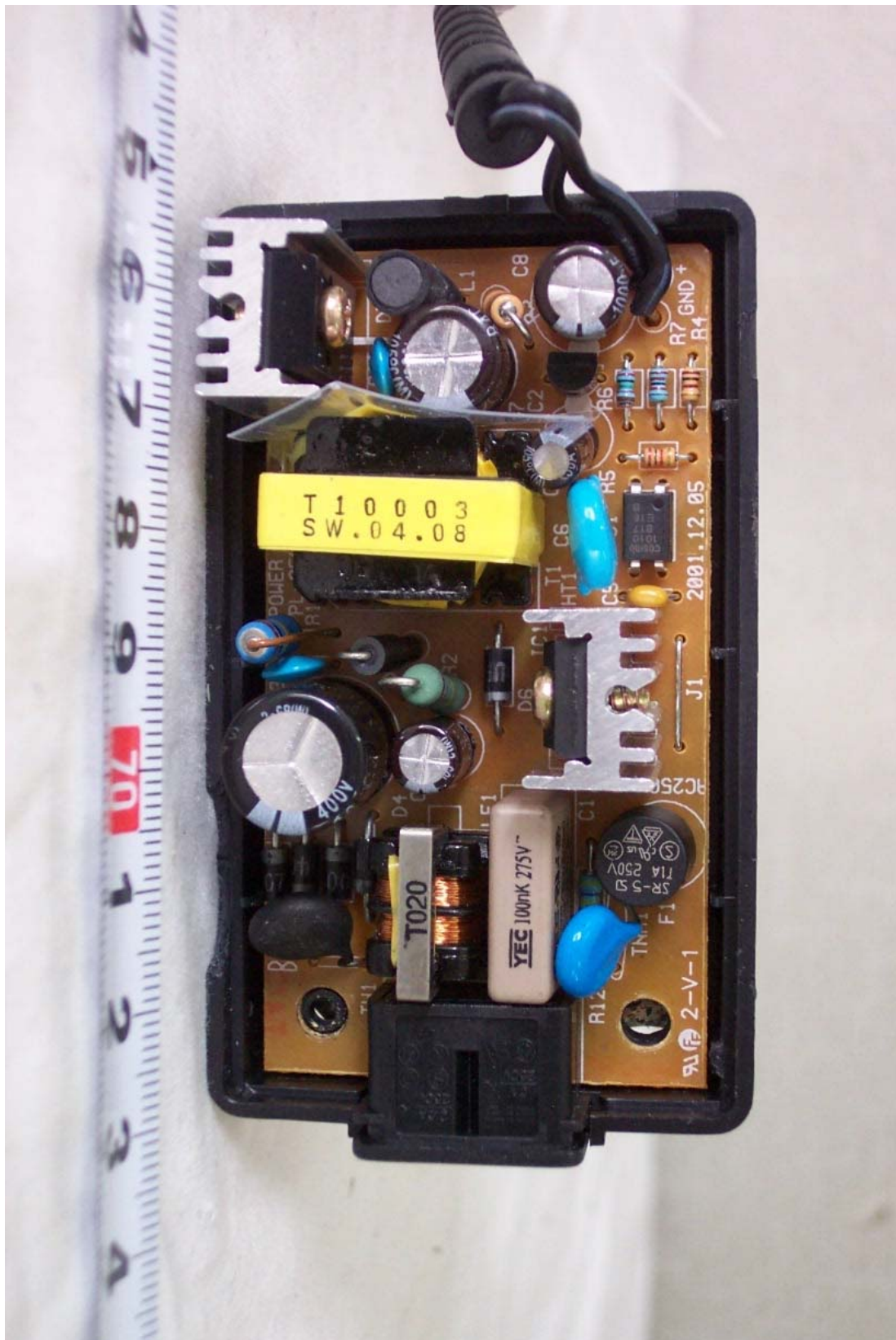
- Rear View of Adaptor



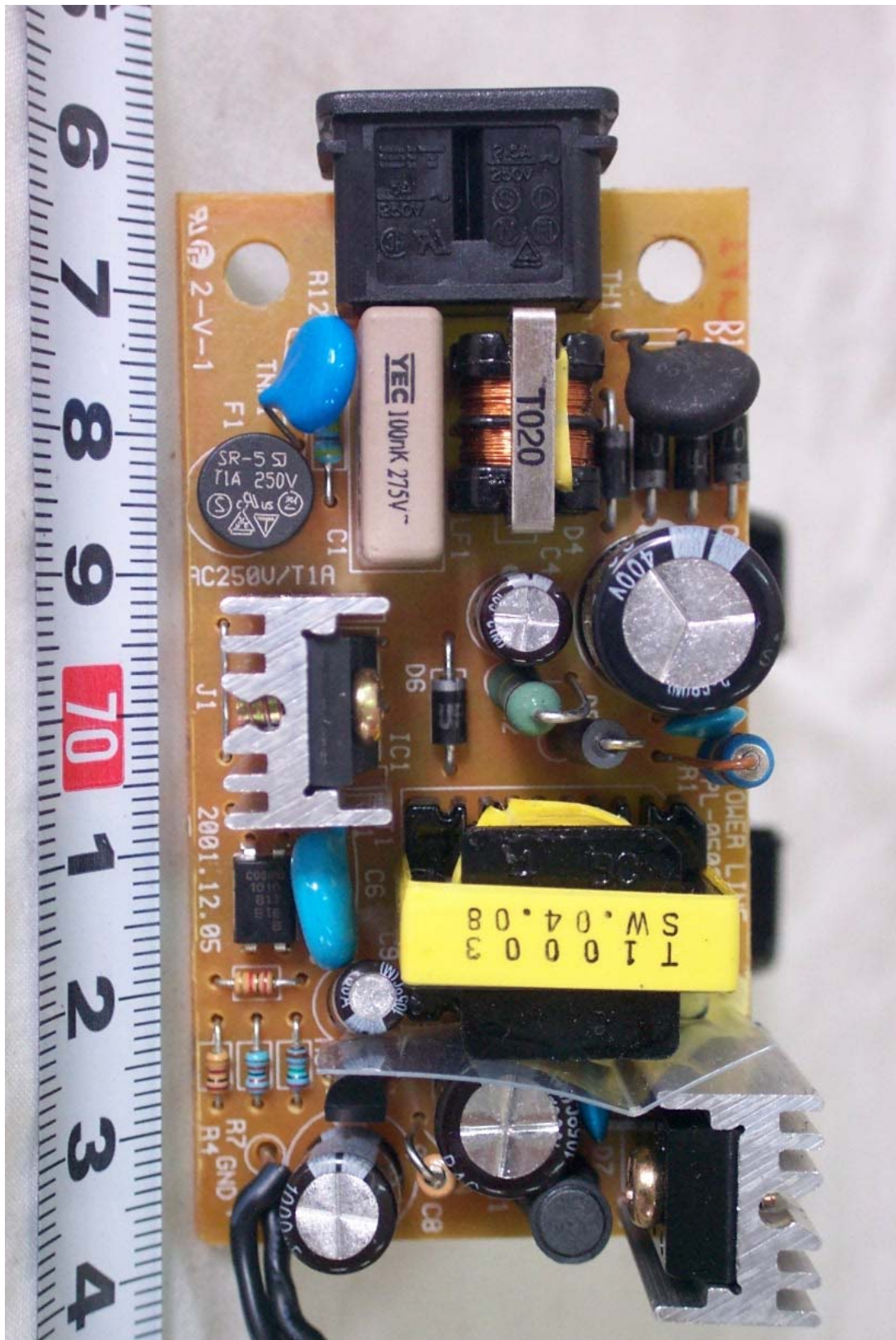
● View of Adaptor Label



- Inside View of Adaptor



- Front View of Adaptor Board



- Rear View of Adaptor Board

