

1 Photo documentation of the EUT

1.1 Scale



1 box $\cong$ 10 cm x 10 cm

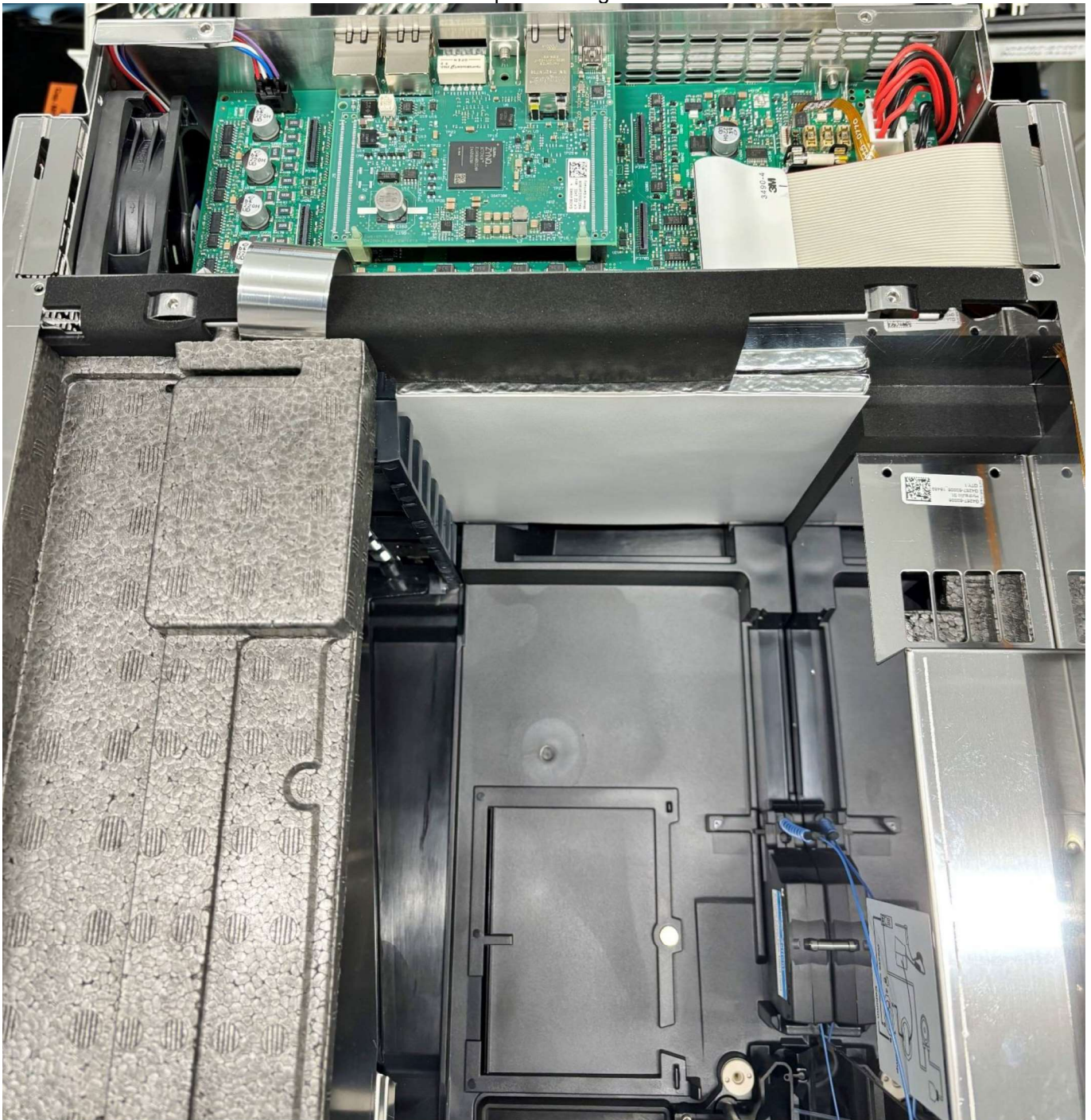
or

2			
1			
cm	1	2	3

1 box $\cong$ 1 cm x 1 cm

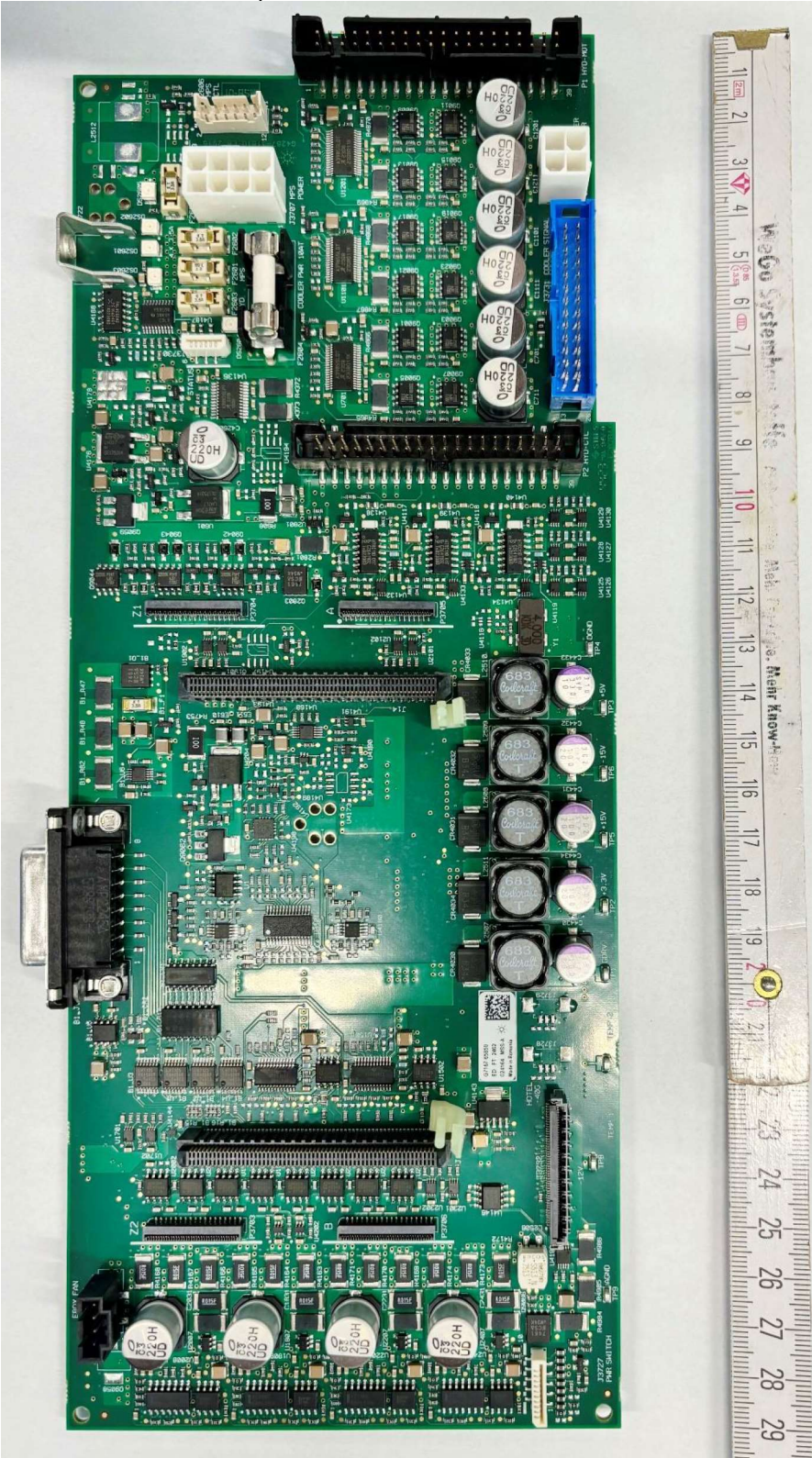
1.2 Internal views

Open housing



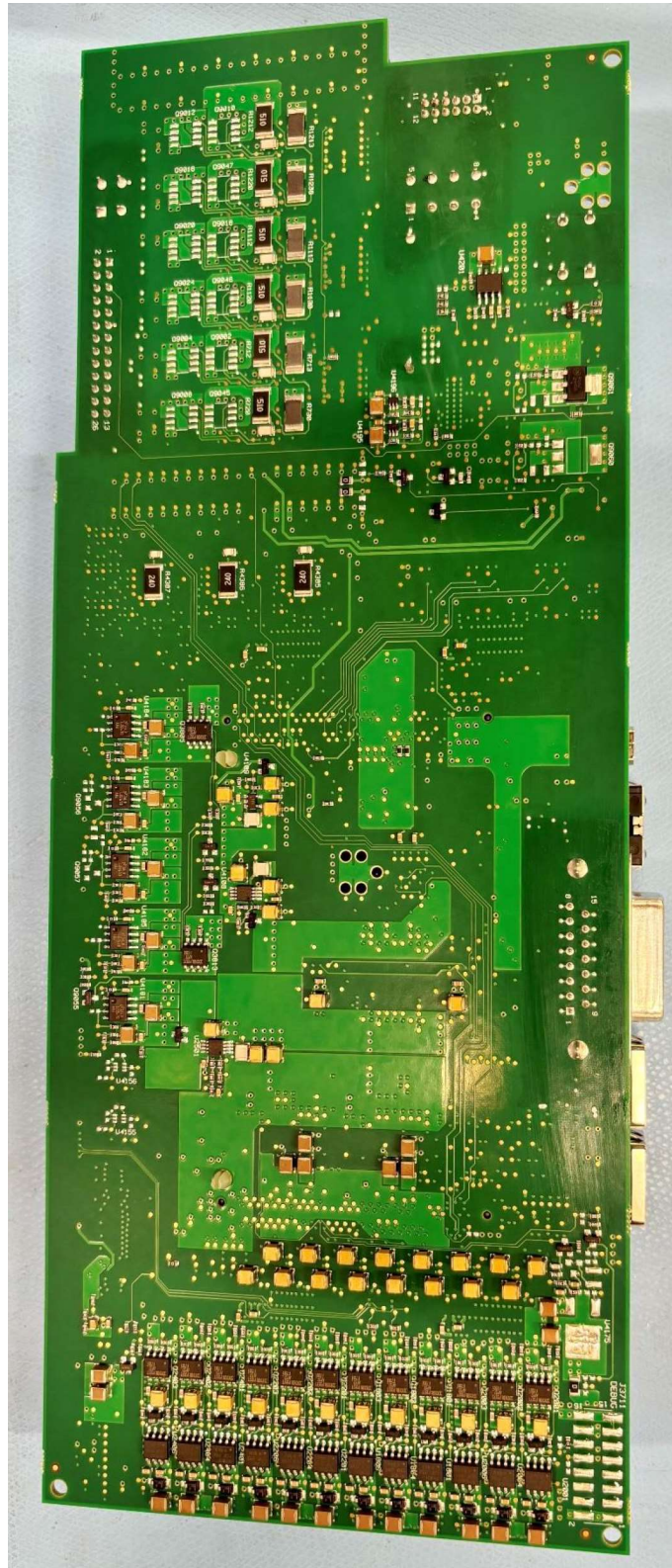
The test report merely corresponds to the test sample. It is not permitted to copy extracts of these test results without the written permission of the test laboratory.

Top view of the Main-Board PCB



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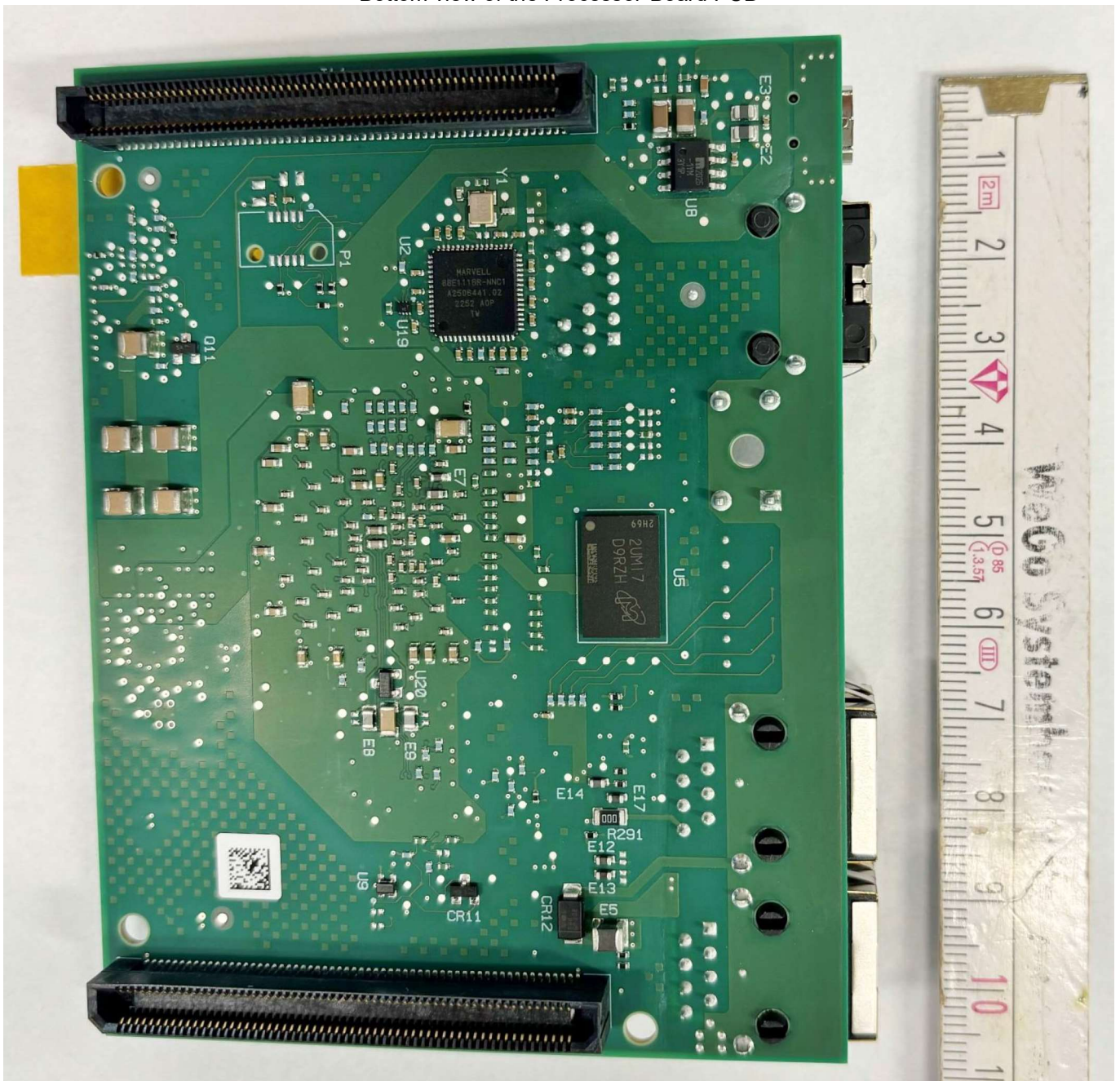
Bottom view of the Main-Board PCB



The test report merely corresponds to the test sample. It is not permitted to copy extracts of these test results without the written permission of the test laboratory.

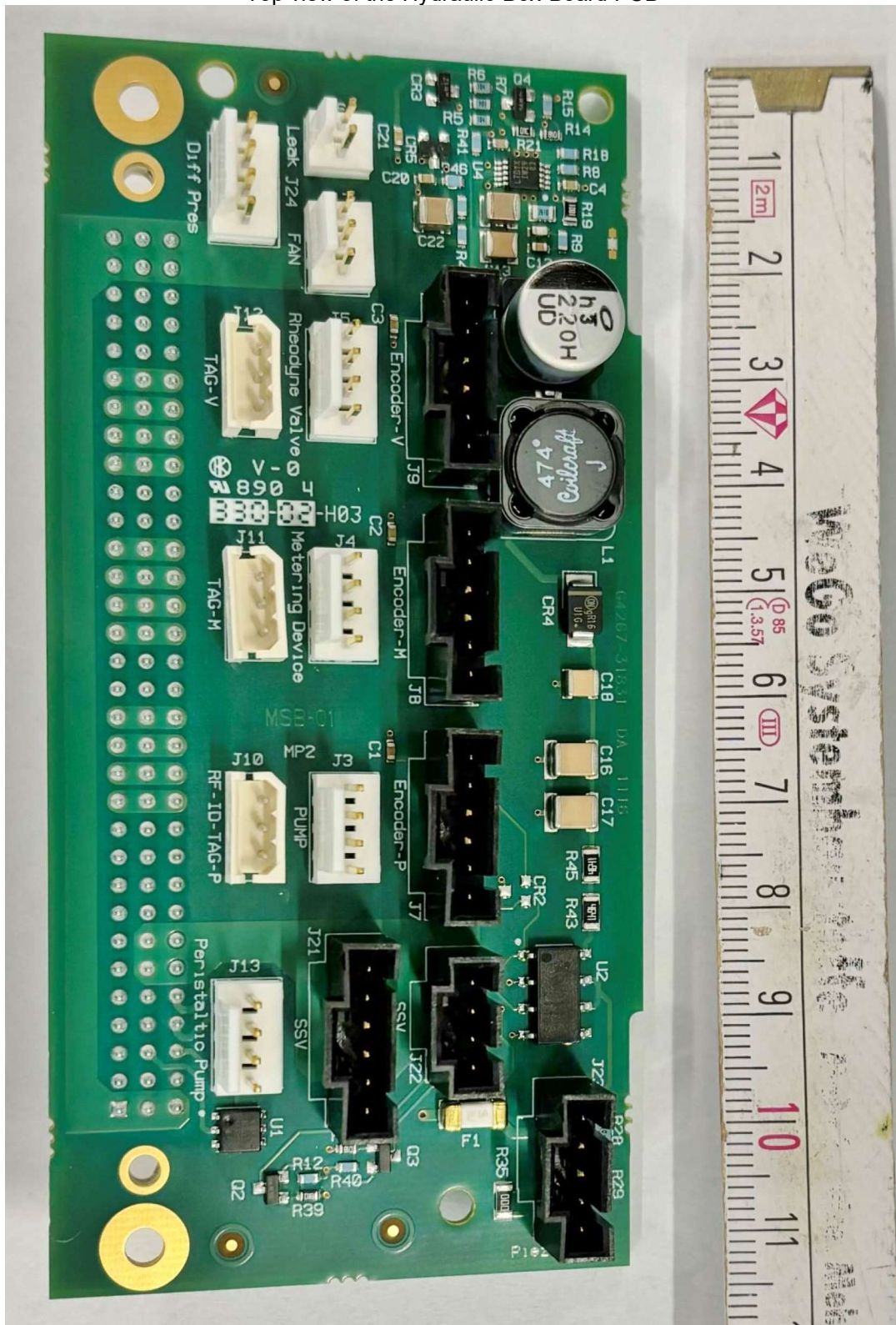
The image shows a green PCB populated with various electronic components. The central component is a Xilinx Zynq-7020 SoC, labeled with its part number XC7Z020 and manufacturer CLG484ABX2249. To the left of the SoC is a large, rectangular, silver-colored component, likely a power management IC or a large capacitor. Below the SoC is a circular component, possibly a power button or a small display. The board is populated with numerous other components, including resistors, capacitors, and integrated circuits. A ruler is placed vertically on the right side of the board for scale, showing measurements in centimeters and inches. The ruler indicates the board is approximately 10 cm wide and 15 cm high.

Bottom view of the Processor-Board PCB



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Top view of the Hydraulic-Box-Board PCB



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The image shows a green PCB with various components and a ruler for scale. The ruler is marked in centimeters (0 to 11) and millimeters (0.1 to 1.0). The PCB components include:

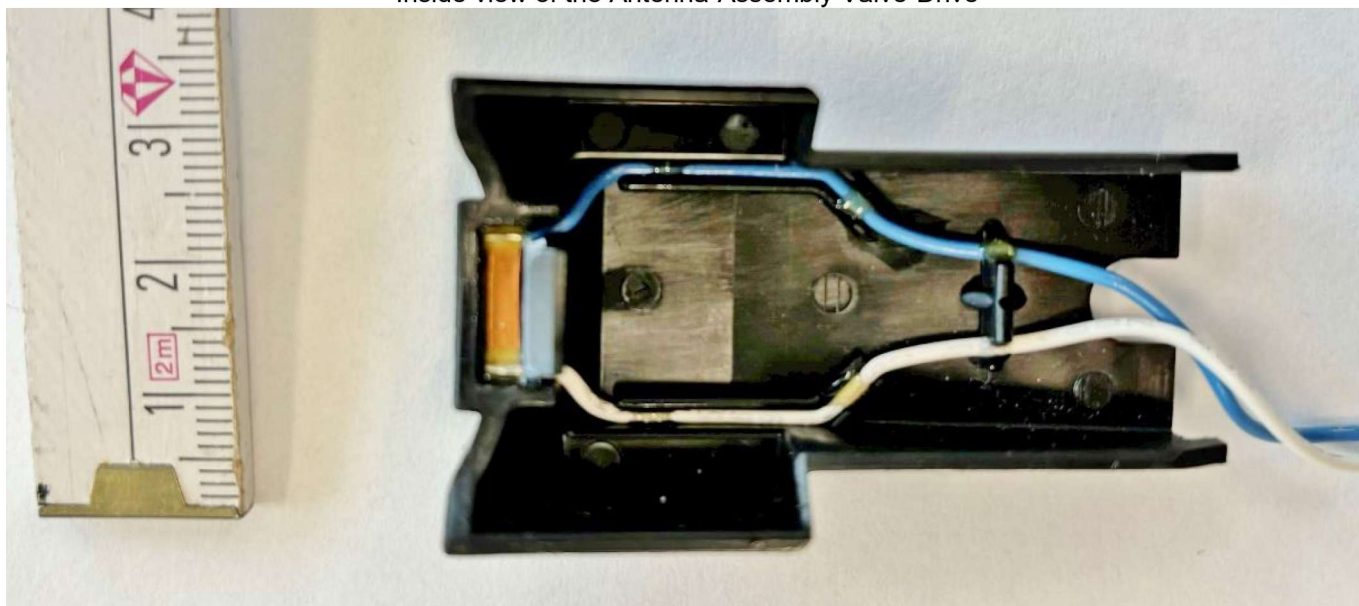
- Capacitors:** C14, C15, C5, R32, R33, R34, R36, R37, R38, R42, R44.
- Resistors:** R04F, R04F.
- Microcontroller:** U5 (317MG RGR51).
- Label:** G4267-65831, DAZZ 2406, 003132 M55.A, Made in Romania.
- Connector:** A white connector is visible on the right edge.

1.3 Internal views – Antenna

Top view of the Antenna-Assembly Valve-Drive



Inside view of the Antenna-Assembly Valve-Drive



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Top view of the Antenna-Assembly of Flush head and Metering device

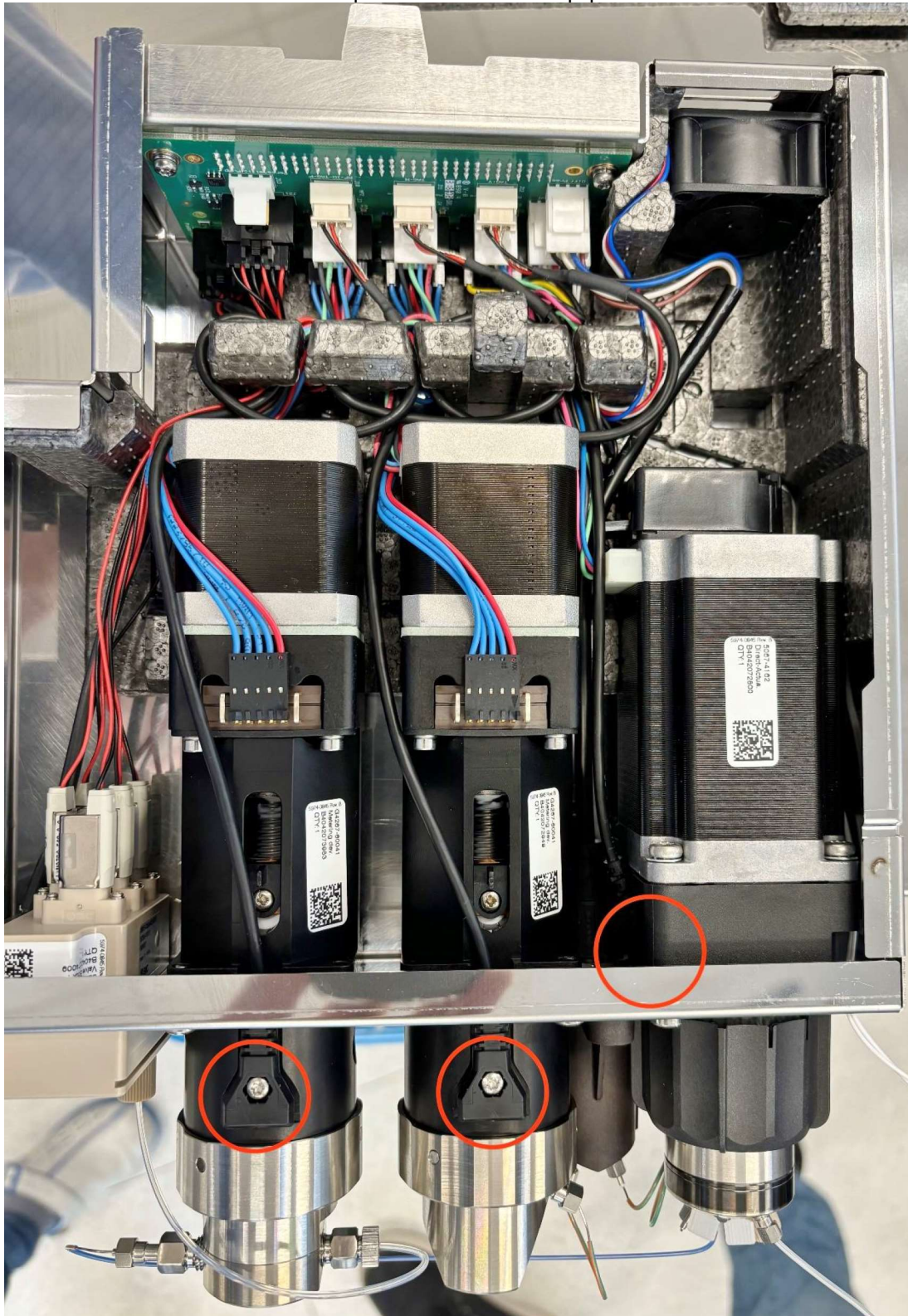


Bottom view of the Antenna-Assembly of Flush head and Metering device



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Antenna positions inside the equipment



- End of Attachment B -