

Attachment A
(Photo documentation of the EuT)
according to

Test Report No. :	T41369-00-00KJ	11. April 2017 Date of issue
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Type / Model Name : Focus 6x

Product Description : Controller unit for MWR wrenches

Applicant : SALTUS Industrial Technique GmbH

Address : Schaberger Strasse 49-53

42659 SOLINGEN; GERMANY

Manufacturer : Enics Schweiz AG

Address : Austraße

5300 TURGI; SWITZERLAND

Licence holder : SALTUS Industrial Technique GmbH

Address : Schaberger Strasse 49-53

42659 SOLINGEN; GERMANY



Deutsche
Akkreditierungsstelle
D-PL-12030-01-01
D-PL-12030-01-02

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.

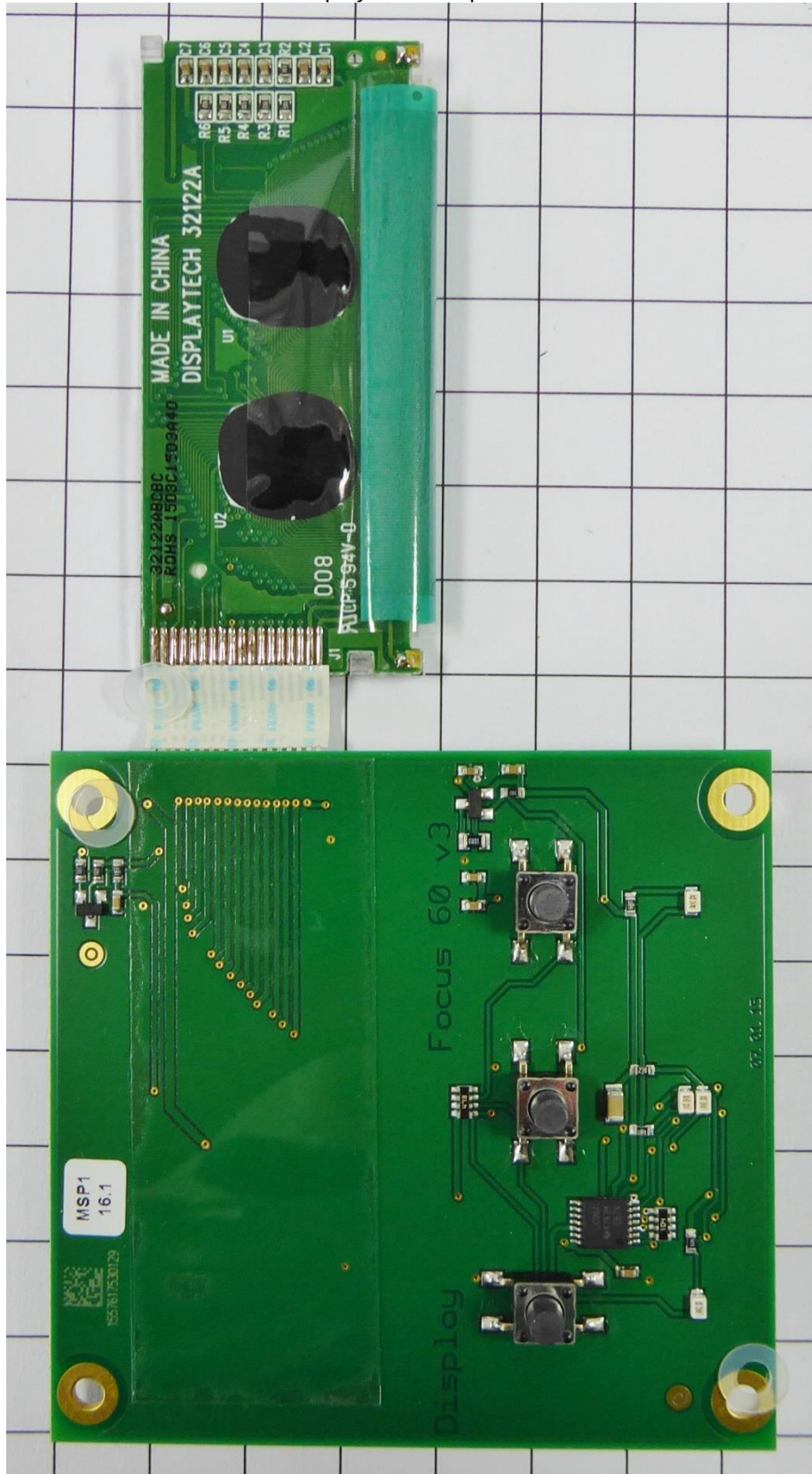
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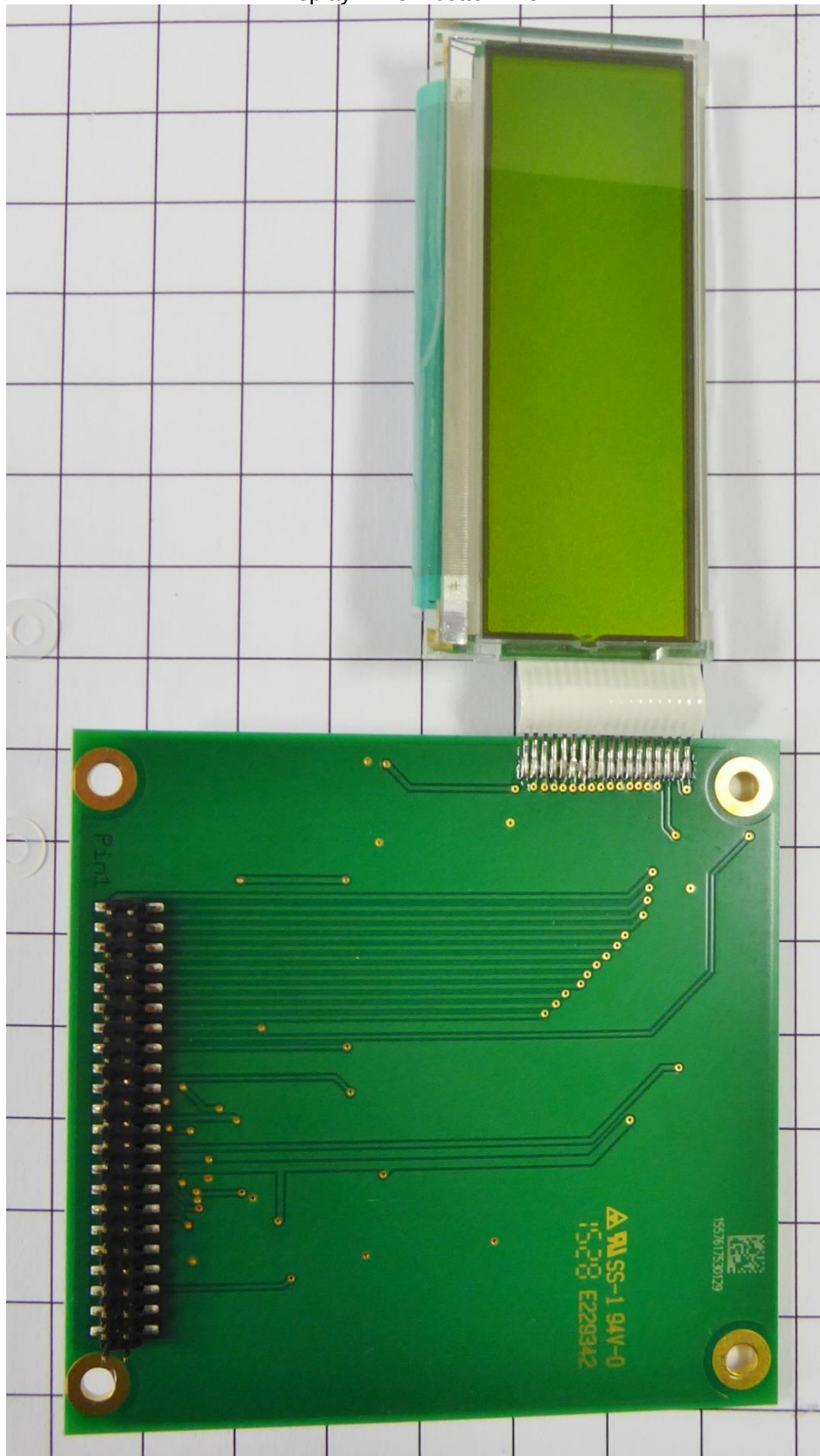
1.2 Internal views:

(Scale: 1 cm per square)

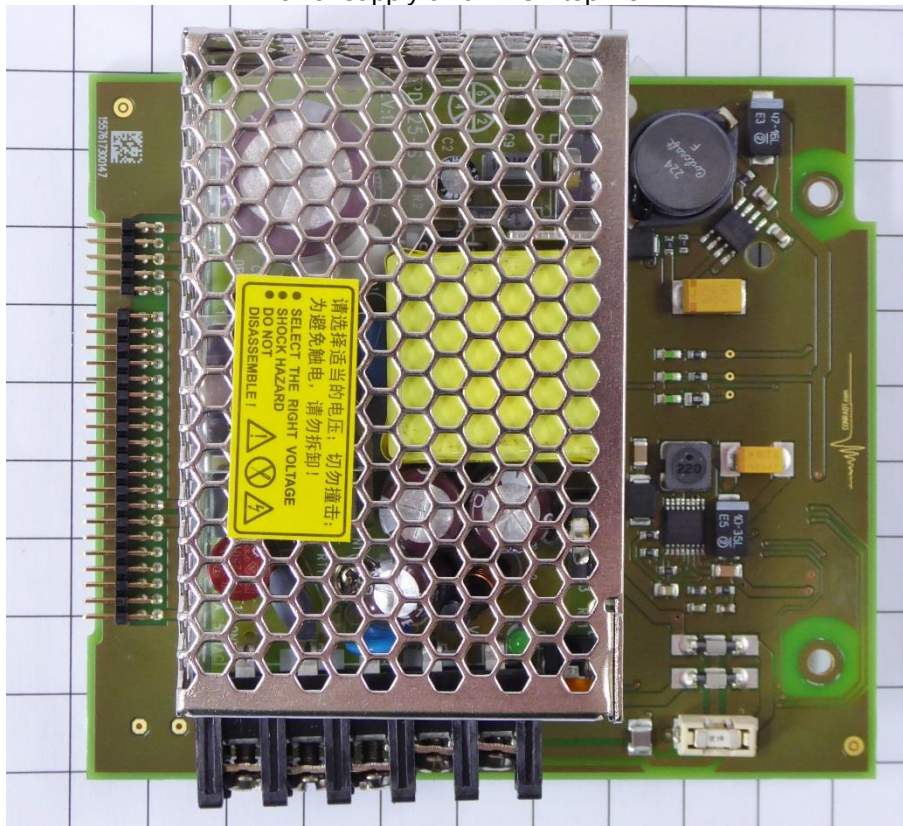
Display – PCB top view



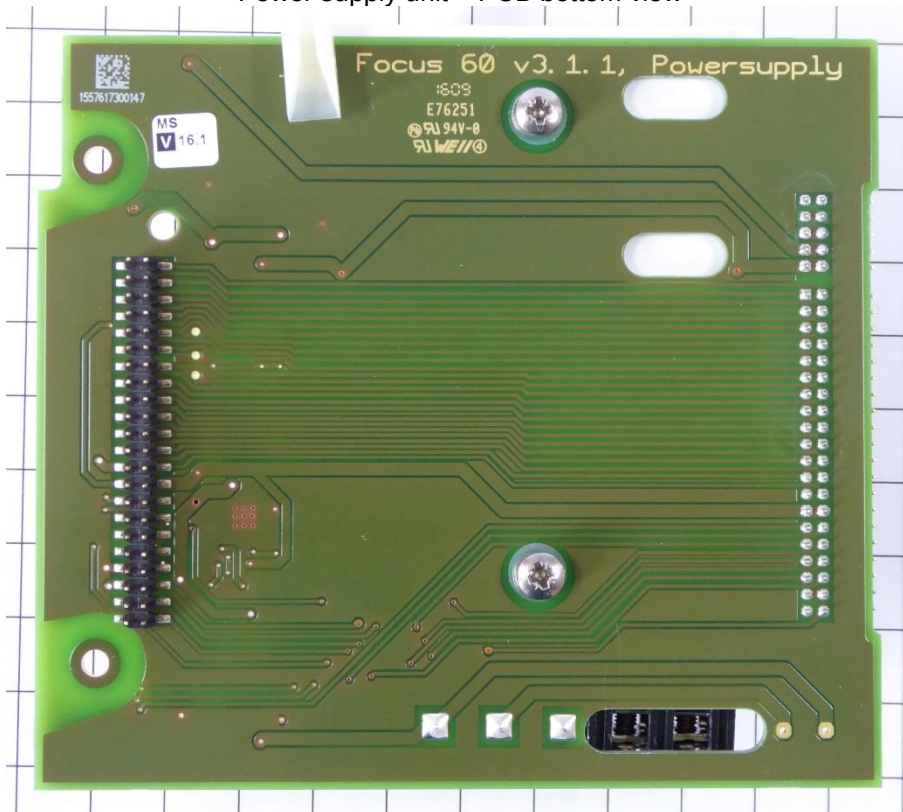
Display – PCB bottom view



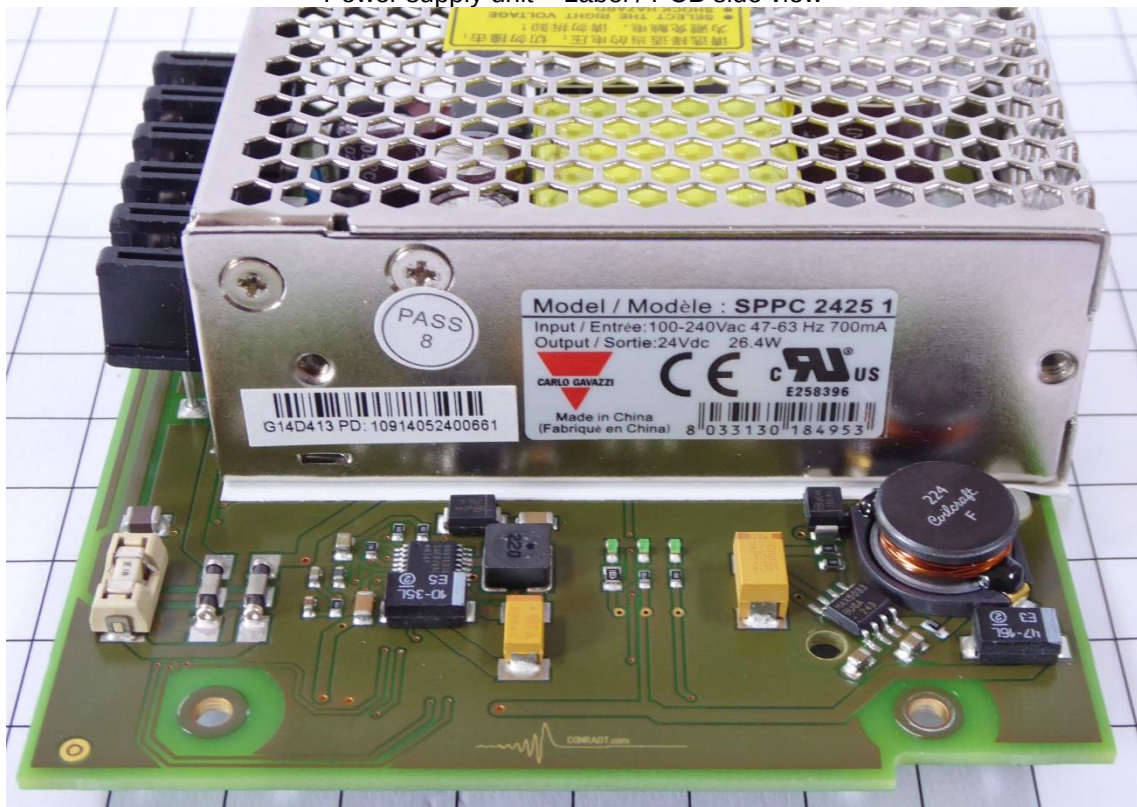
Power supply unit – PCB top view



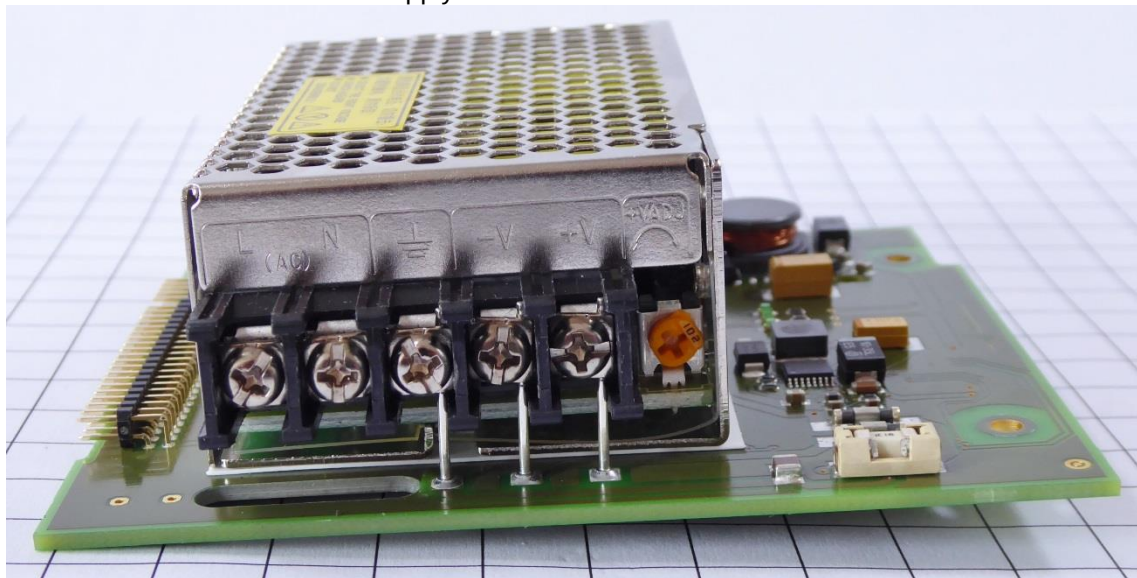
Power supply unit – PCB bottom view



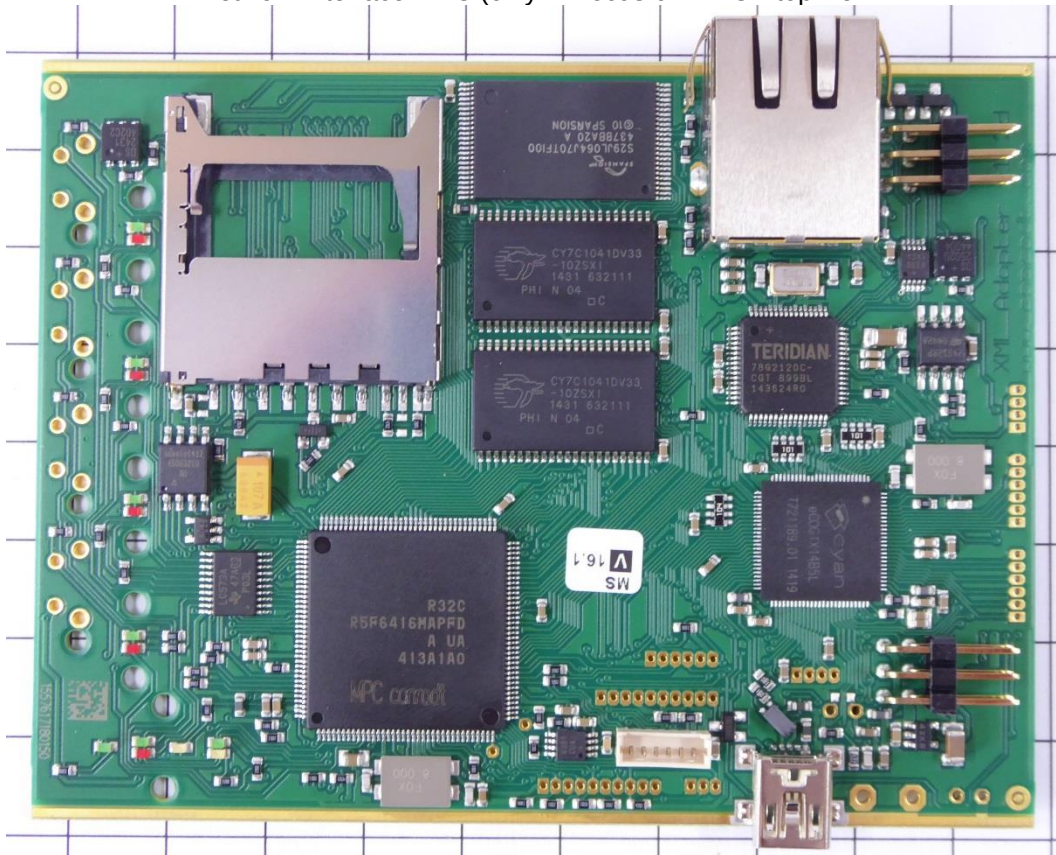
Power supply unit – Label / PCB side view



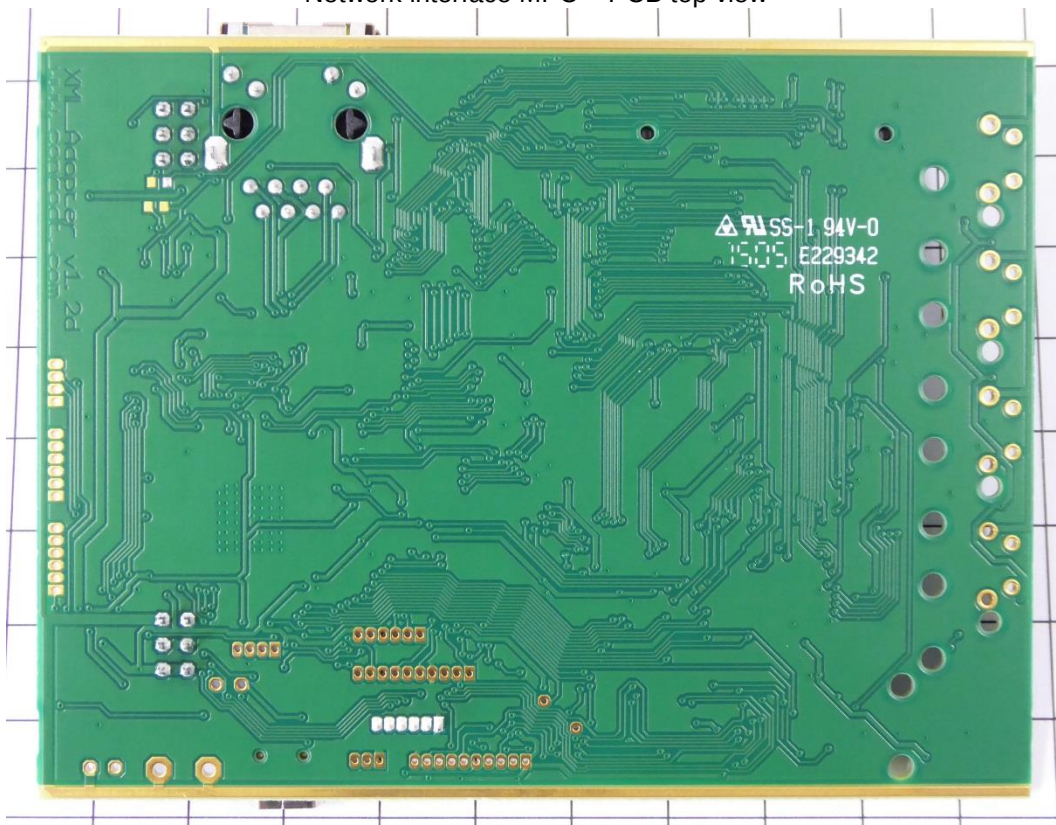
Power supply unit – Connector / PCB side view



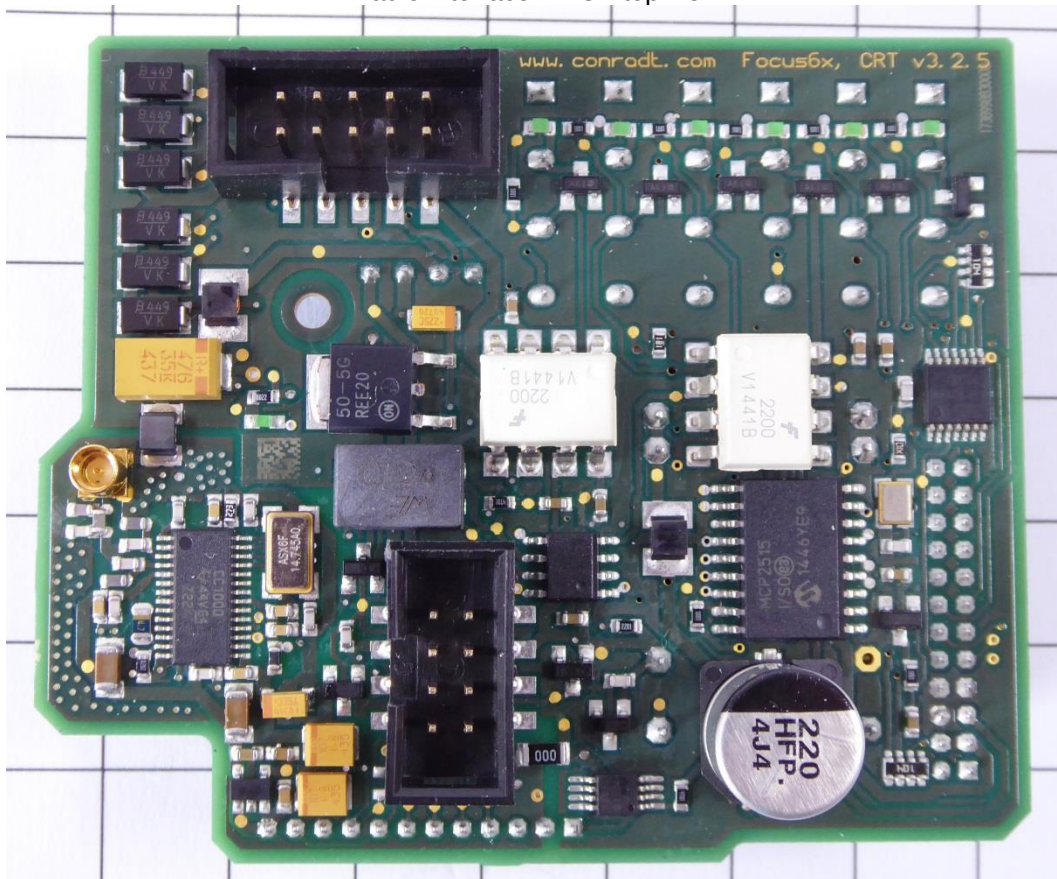
Network interface MPC (only in Focus 61 – PCB top view)



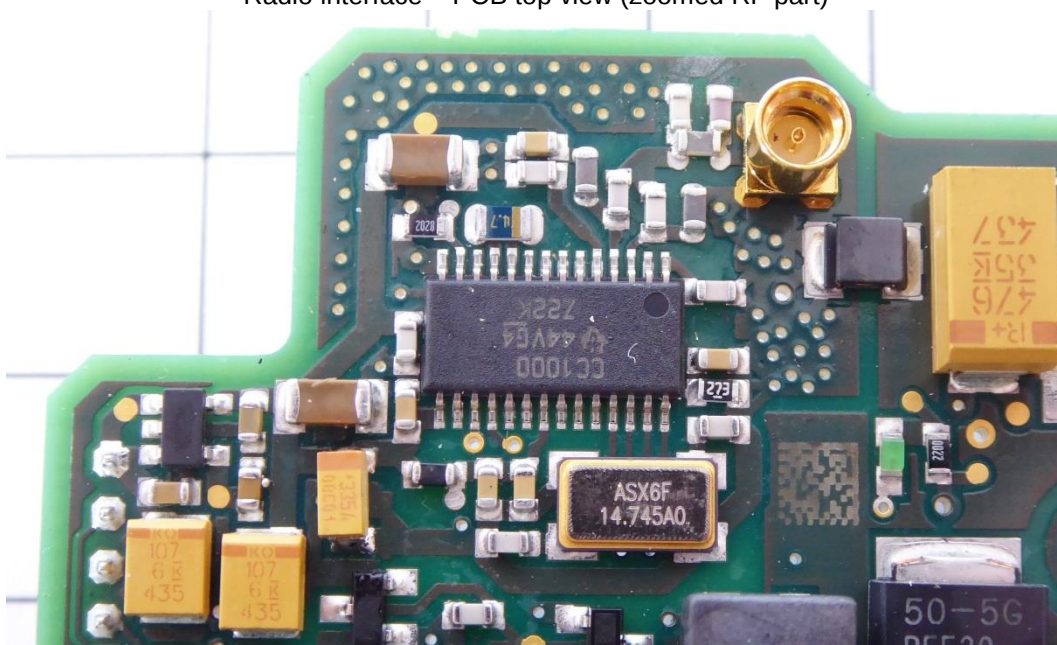
Network interface MPC – PCB top view



Radio interface – PCB top view



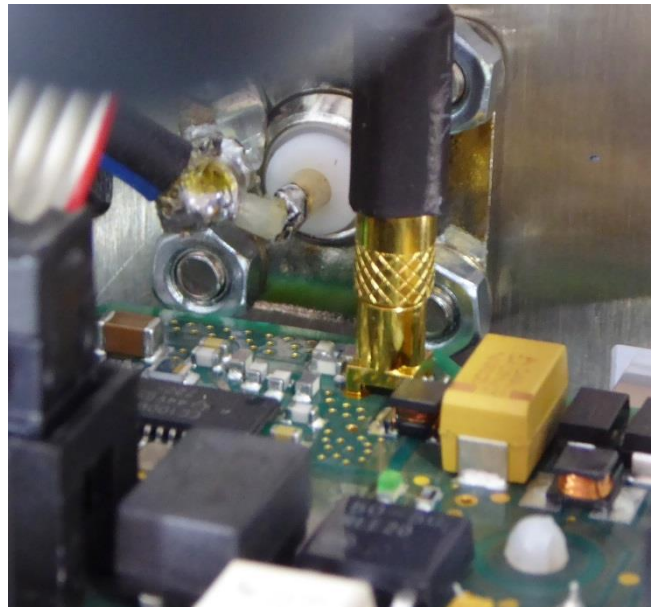
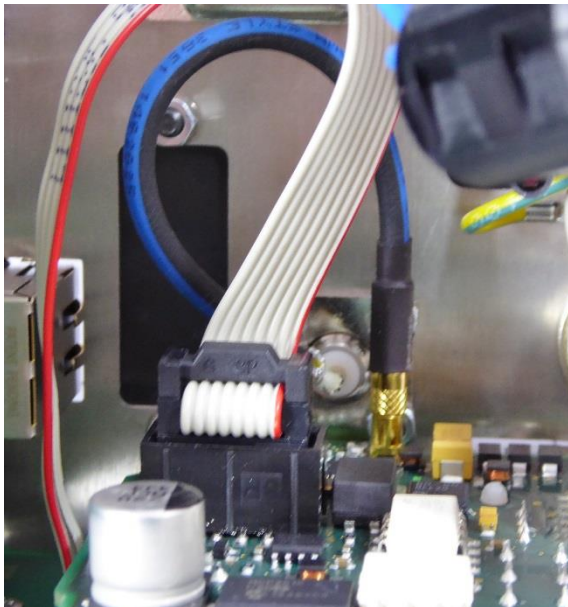
Radio interface – PCB top view (zoomed RF part)



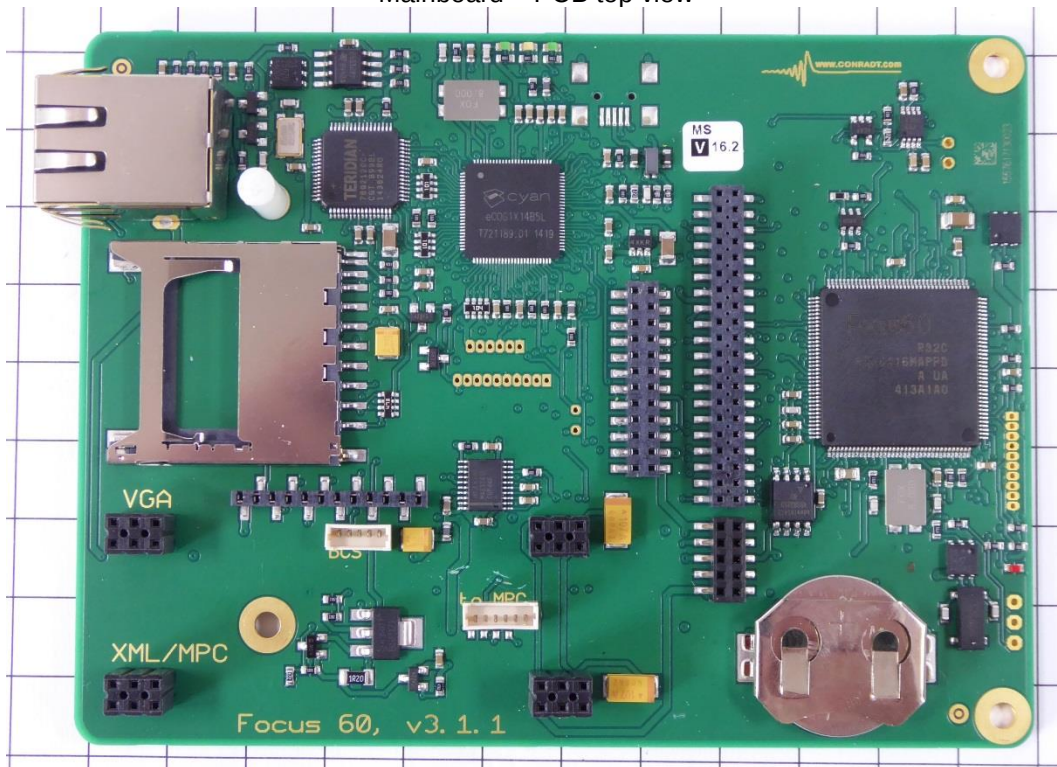
Radio interface – PCB bottom view



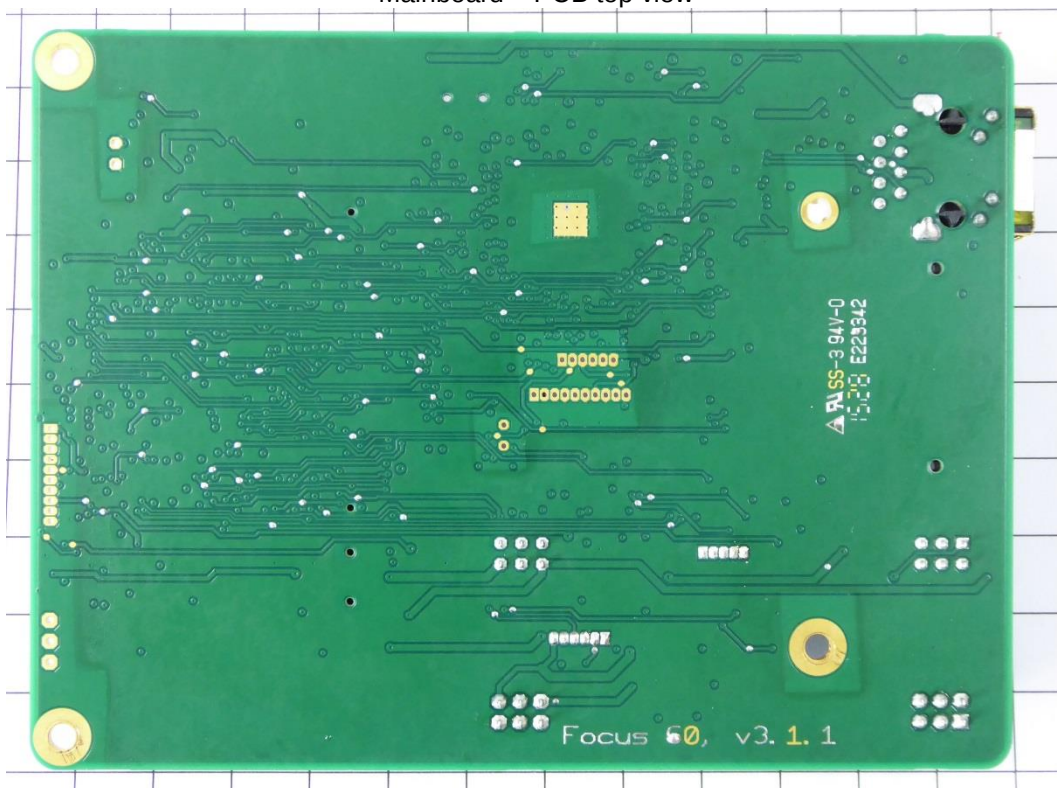
RF connection



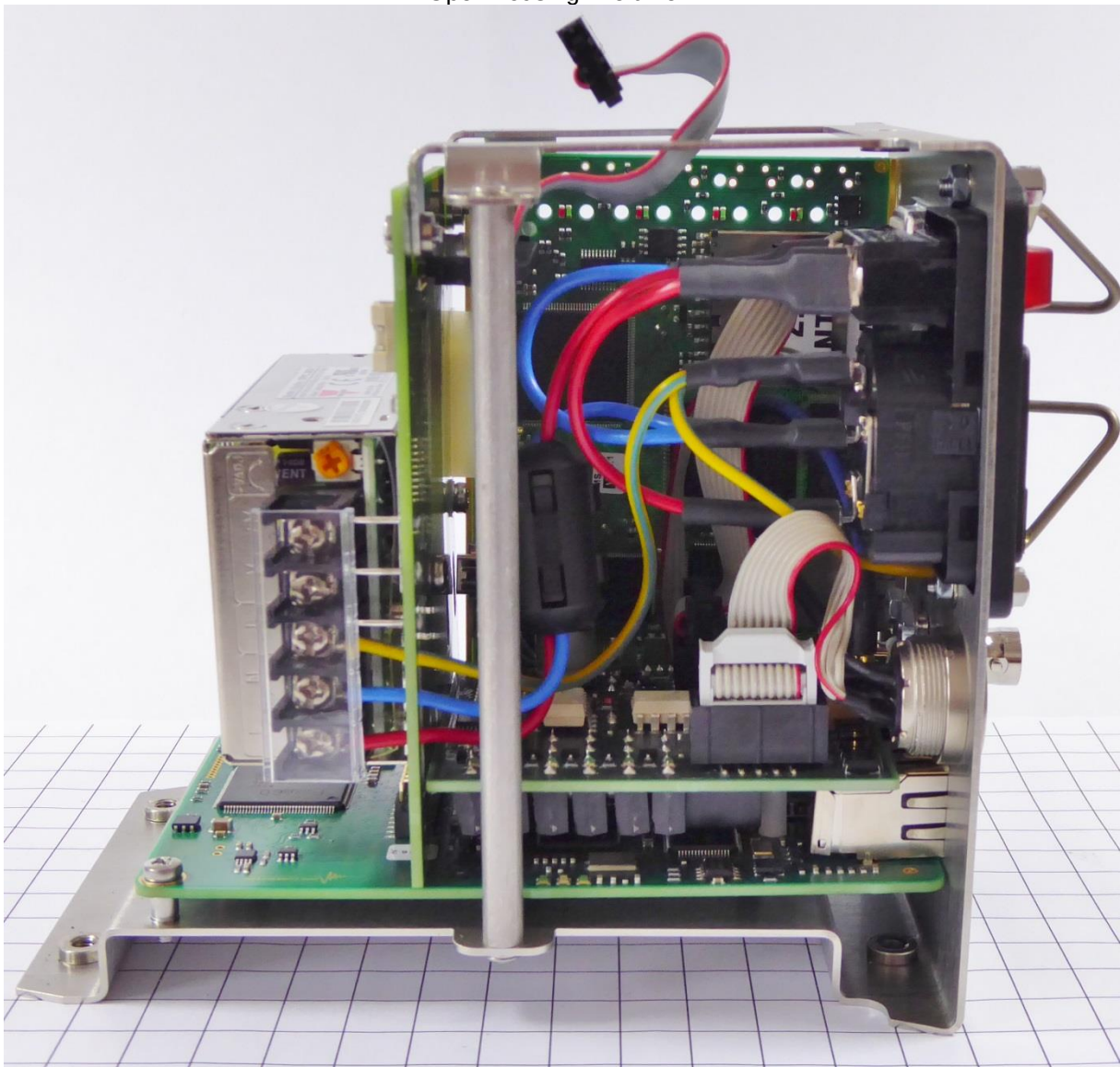
Mainboard – PCB top view



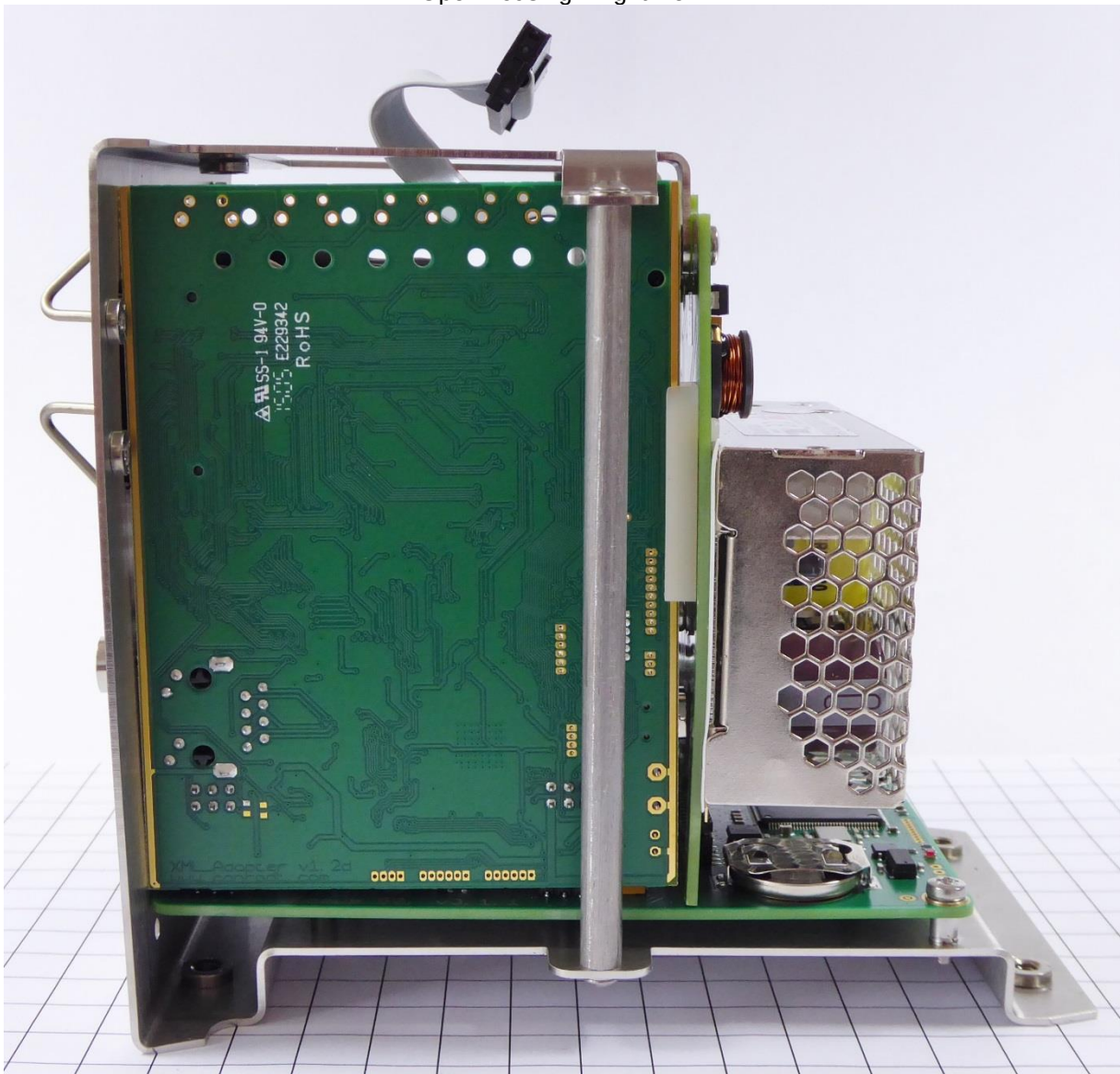
Mainboard – PCB top view



Open housing – left view



Open housing – right view



Open housing – rear view



Open housing – wiring

