



# InterLab<sup>®</sup>

## Photo Report

### Bluetooth transceiver FC6000S

**Report Reference:** MDE\_PARRO\_1101\_FCC\_Photo

**Test Laboratory:**

7 layers AG  
Borsigstrasse 11  
40880 Ratingen  
Germany  
email: [info@7Layers.de](mailto:info@7Layers.de)



DGA-PL-192/99-02

**Note:**

The following test results relate only to the devices specified in this document. This report shall not be reproduced in parts without the written approval of the testing laboratory.

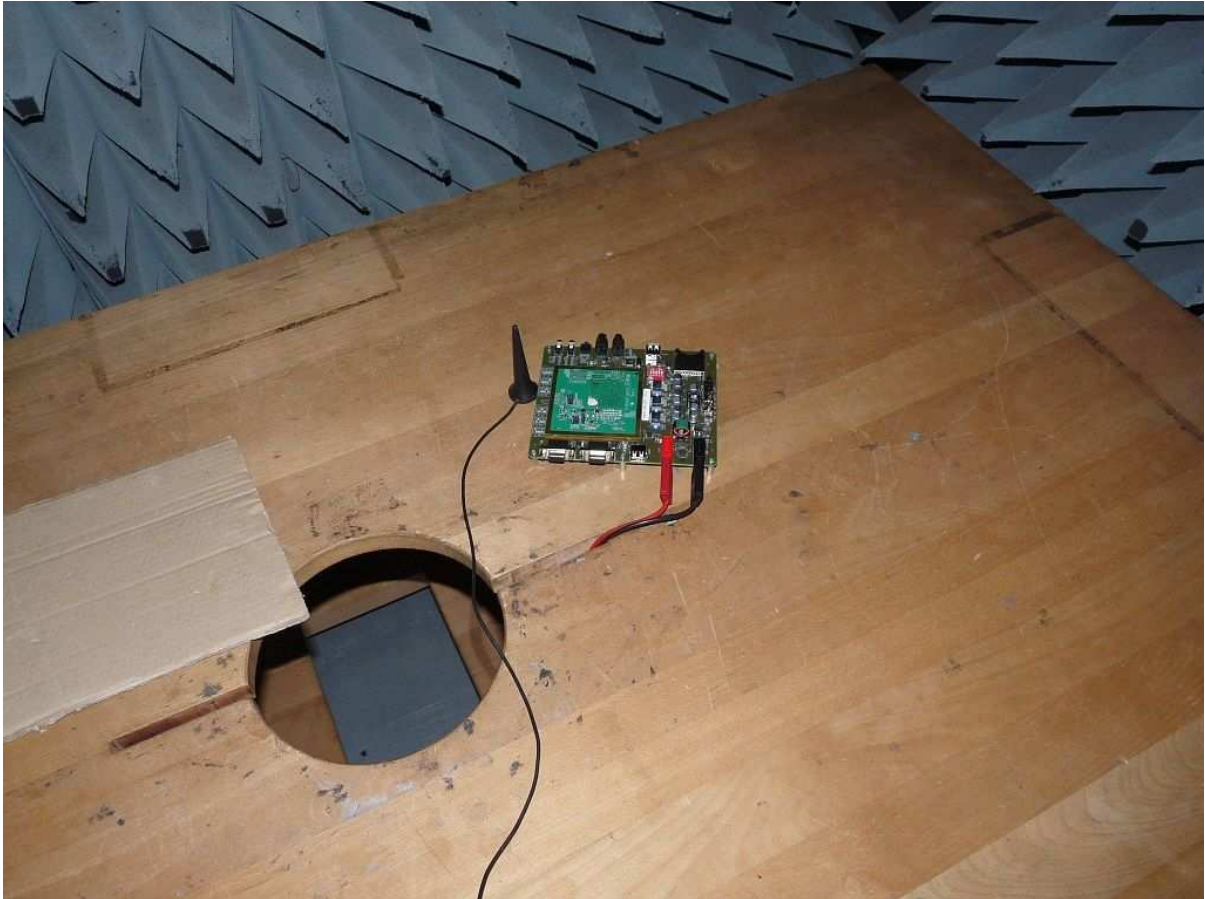
7 layers AG  
Borsigstrasse 11  
40880 Ratingen, Germany  
Phone: +49 (0) 2102 749 0  
Fax: +49 (0) 2102 749 350  
[www.7Layers.com](http://www.7Layers.com)

Aufsichtsratsvorsitzender •  
Chairman of the Supervisory Board:  
Markus Becker  
Vorstand • Board:  
Dr. H.-J. Meckelburg  
Wilfried Klassmann

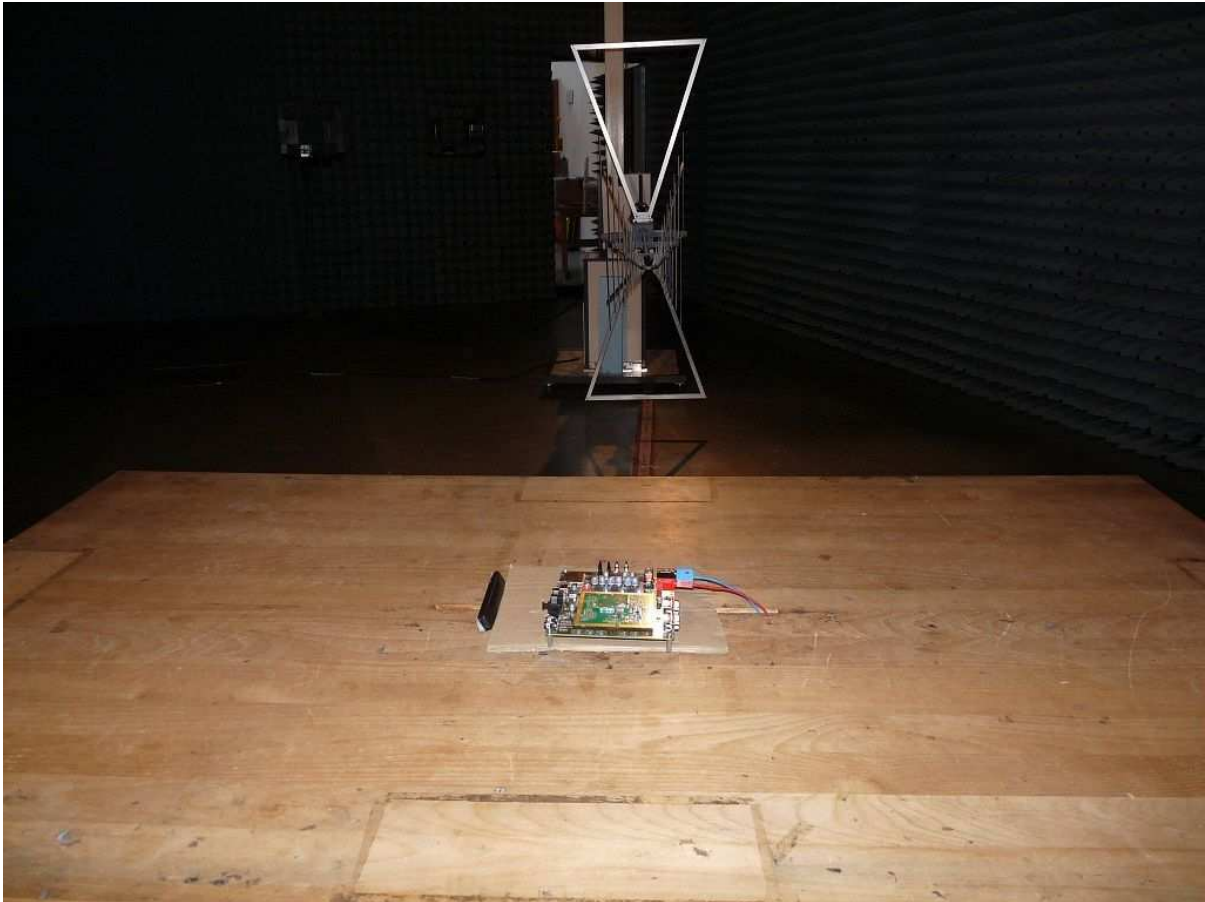
Registergericht • registered in:  
Düsseldorf, HRB 44096  
USt-IdNr • VAT No.:  
DE 203159652  
TAX No. 147/5869/0385

## 1 Photo Report

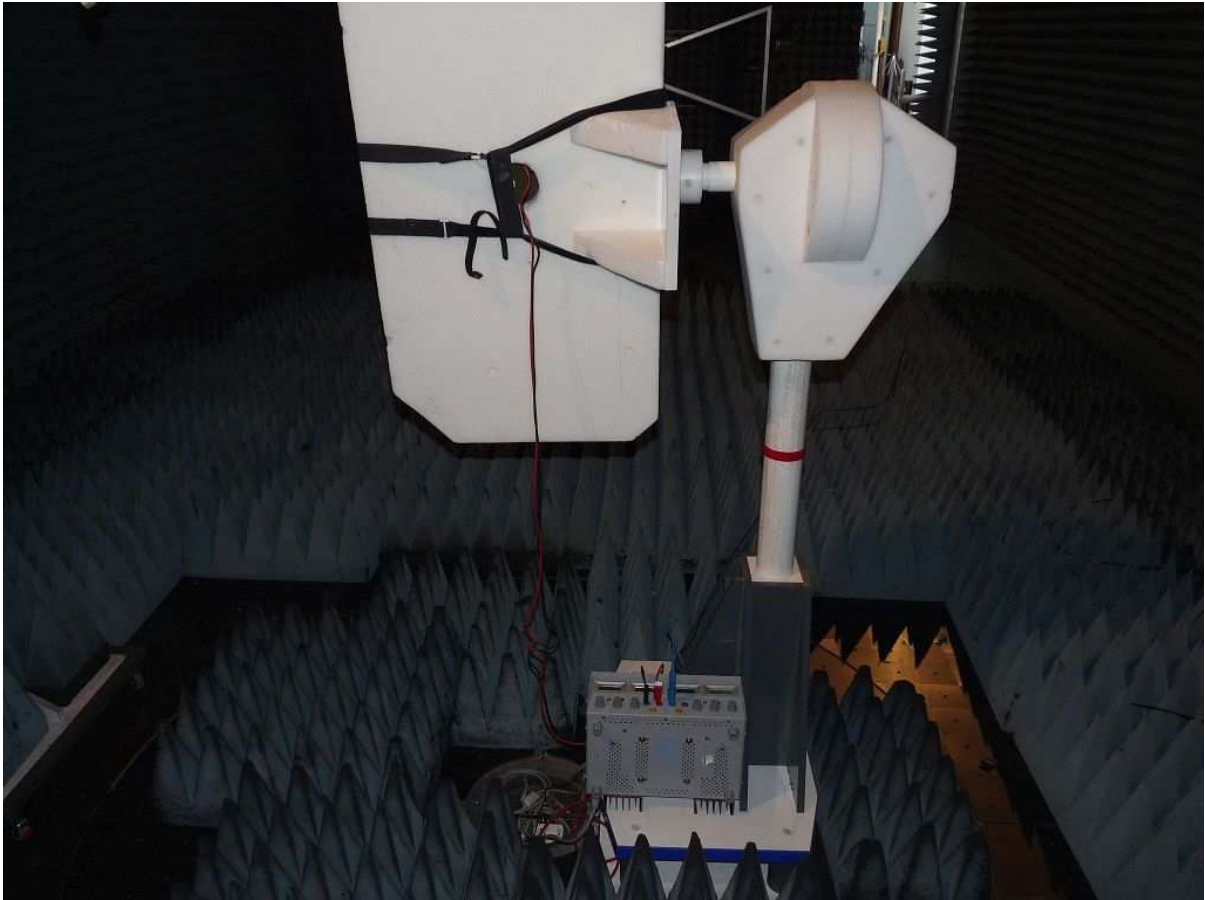
### 1.1 Photos of test setups



**Photo 1:** Test setup for radiated measurements (Enclosure, below 30 MHz)



**Photo 2:** Test setup for radiated measurements (Enclosure, 30 MHz to 1 GHz)



**Photo 3:** Test setup for radiated measurements , above 1 GHz  
(EUT is fastened on the rear side of the tilt device)

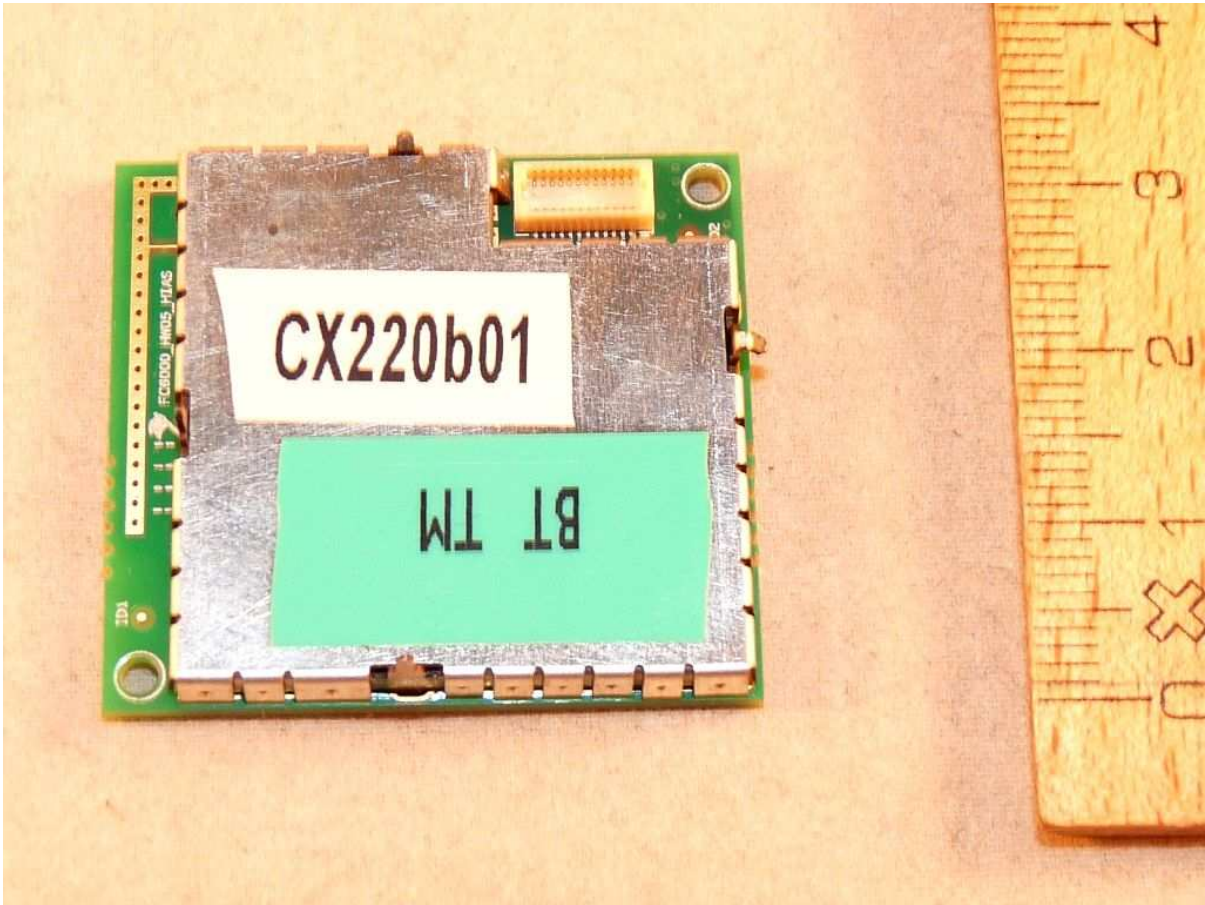


**Photo 4:** Test setup for radiated measurements (Enclosure, above 1 GHz)  
(EUT is fastened at the tilt device)a

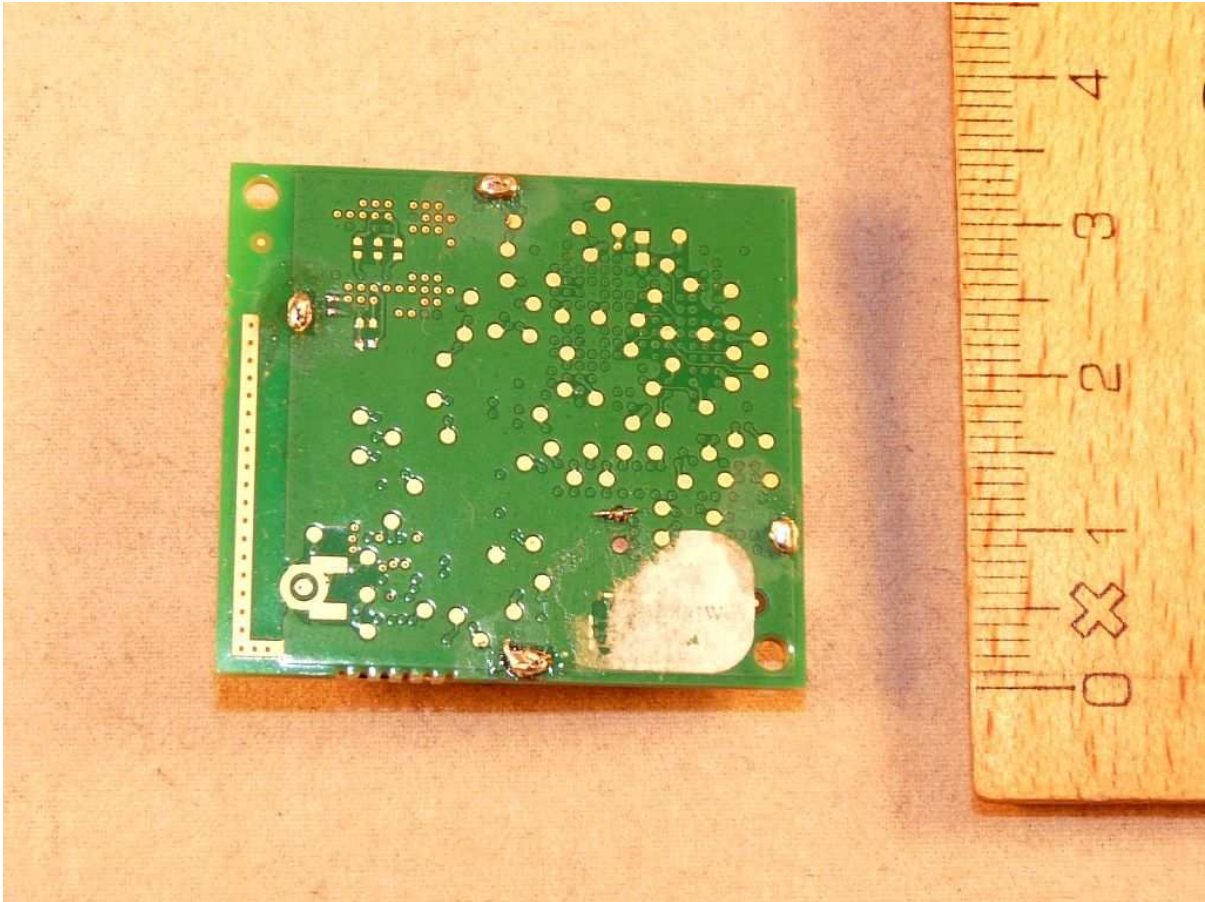


**Photo 5:** Test setup for conducted measurements (AC Port (power line))

## 1.2 Photos of the EUT

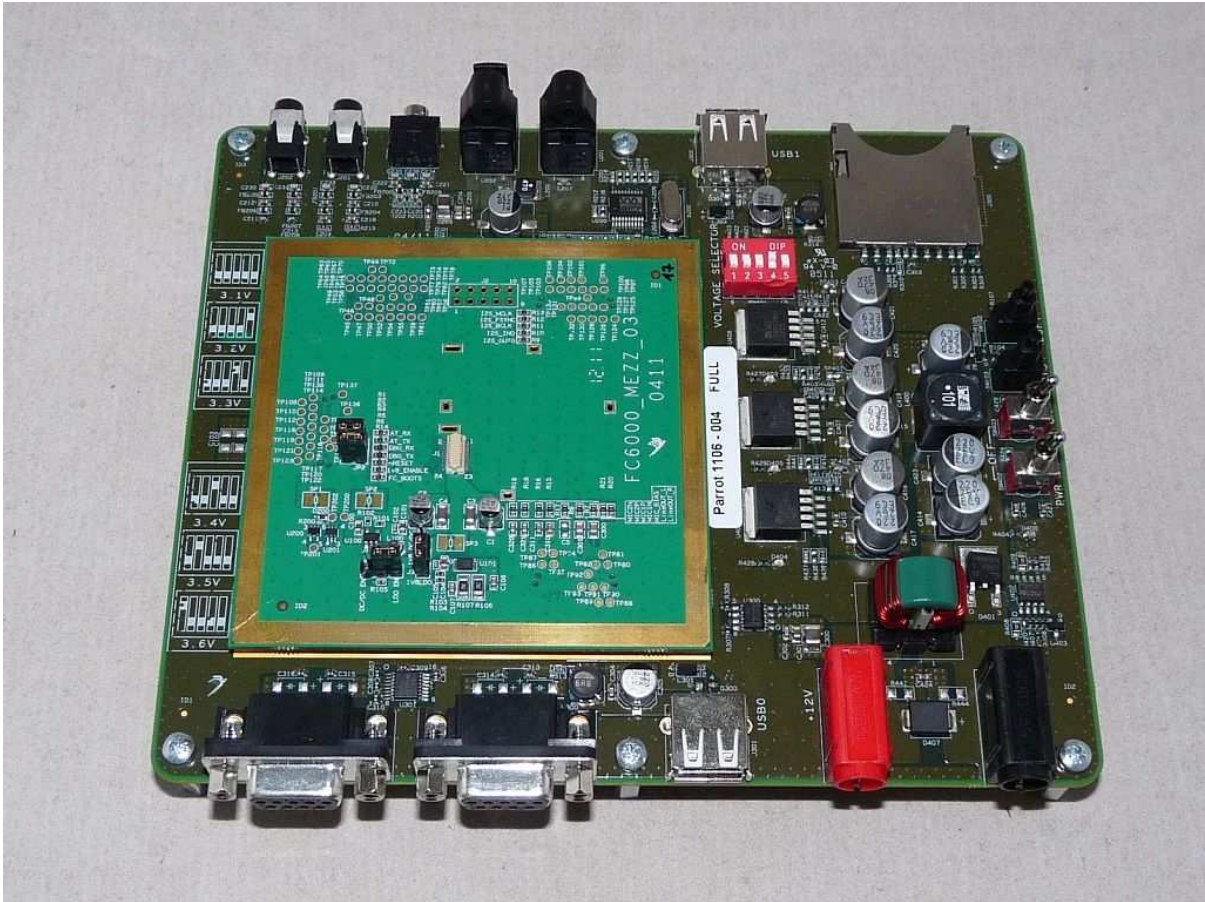


**Photo 6:** EUT (front side)

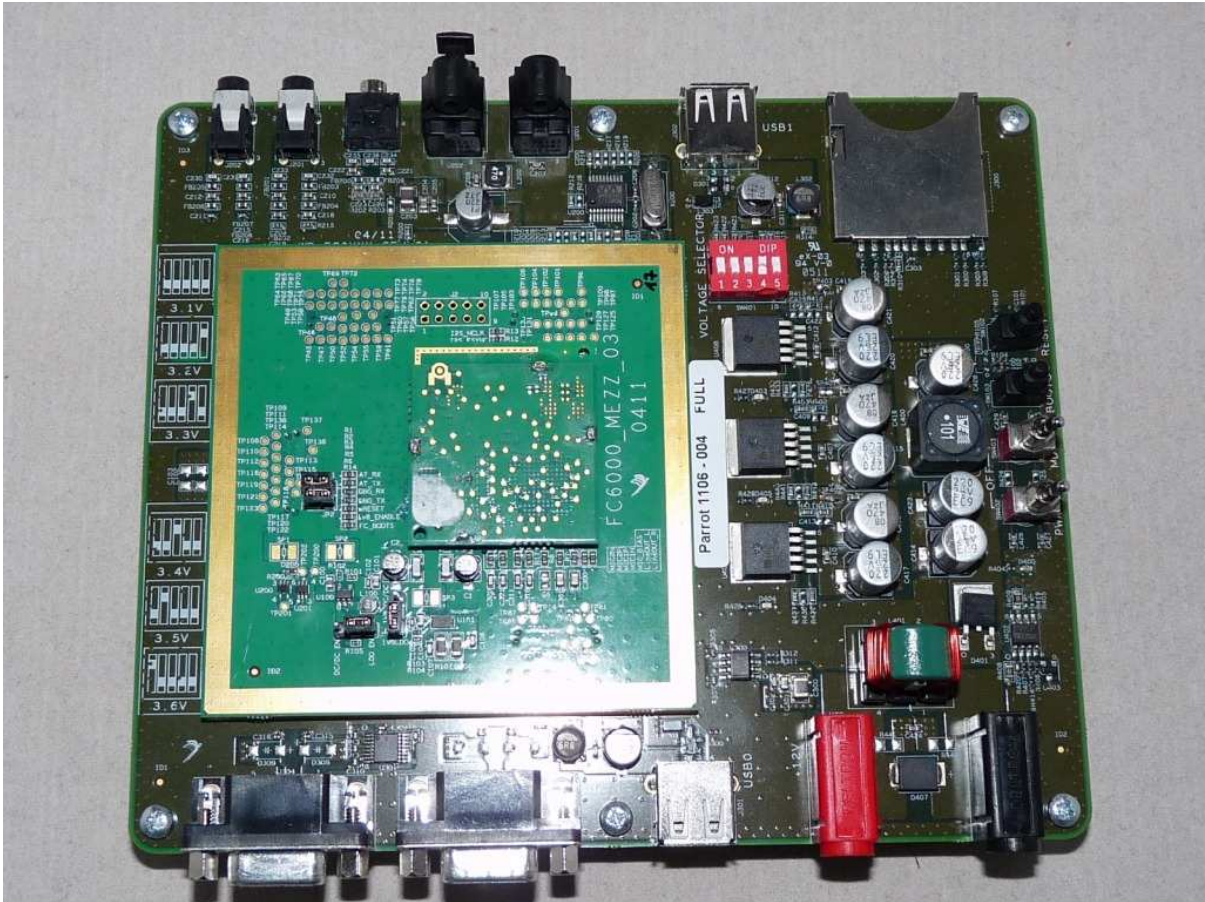


**Photo 7:** EUT (rear side)





**Photo 8:** Host boards (without EUT)



**Photo 9:** Host boards (together with EUT)