

Annex B

No.1-5421/22-01-01

March 06, 2024

Description	Internal photographs of EUT
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Public keys for verification of the electronic signatures can be requested at the testing laboratory.

Authorized

Michael Dorongovski

Lab Manager
Radio Labs

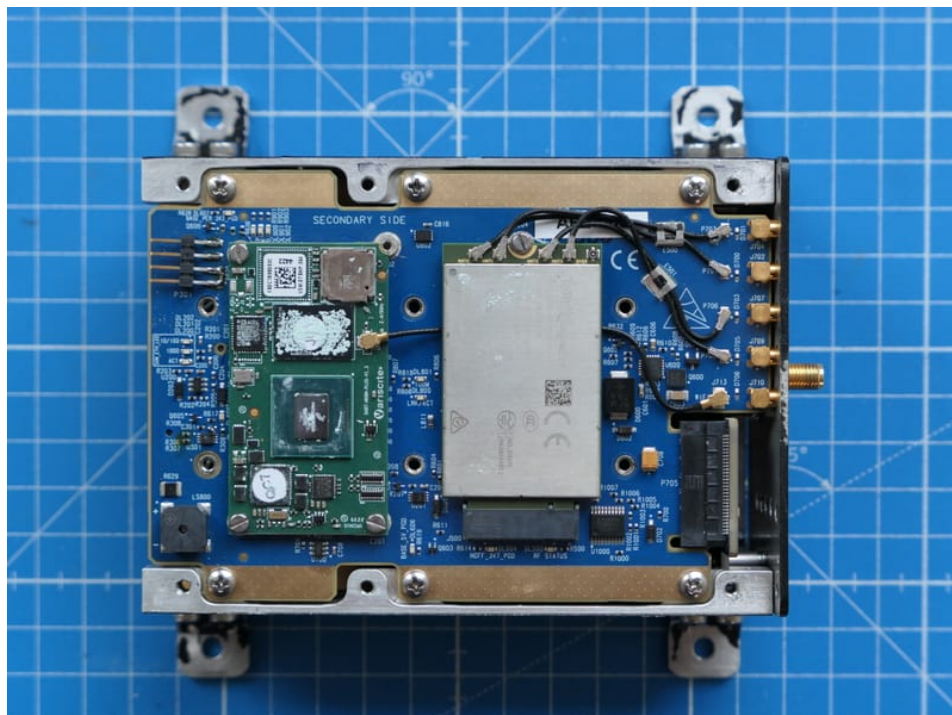


Photo 1: device opened

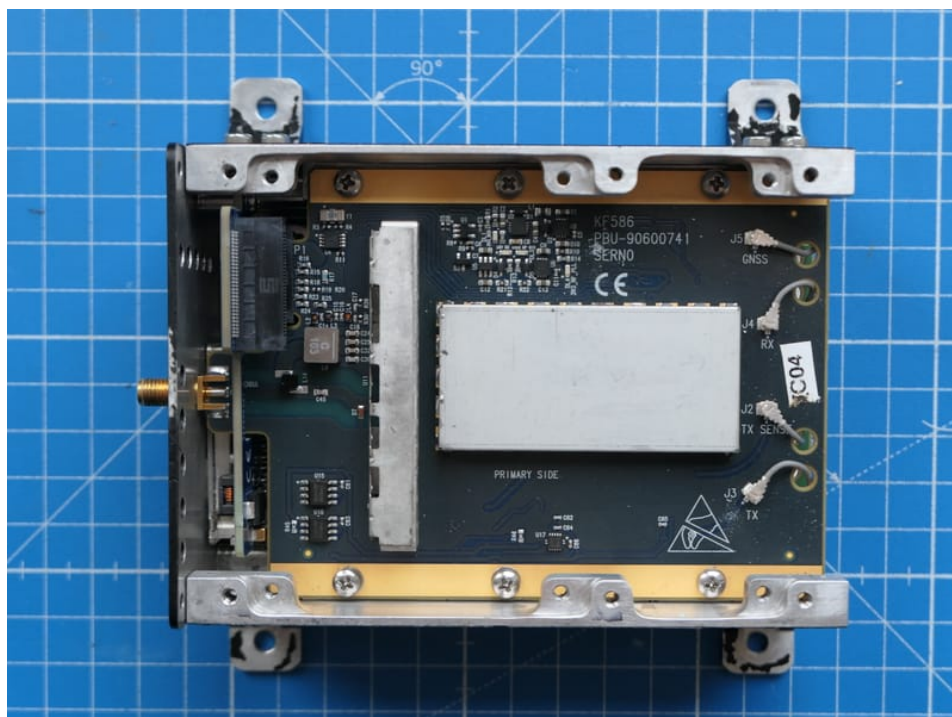


Photo 2: device opened

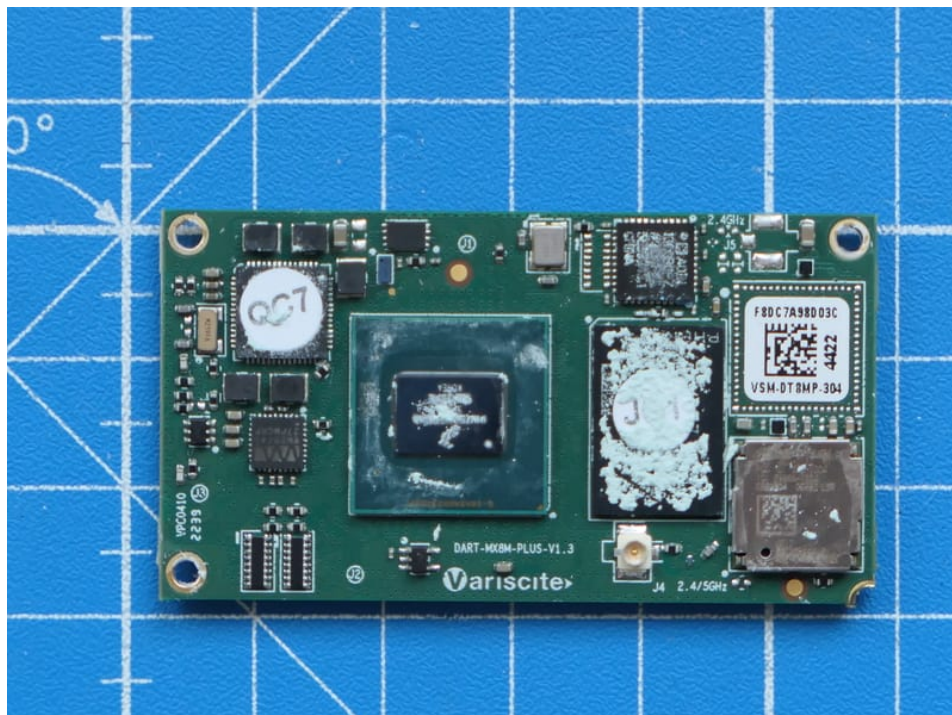


Photo 3: PCB 1

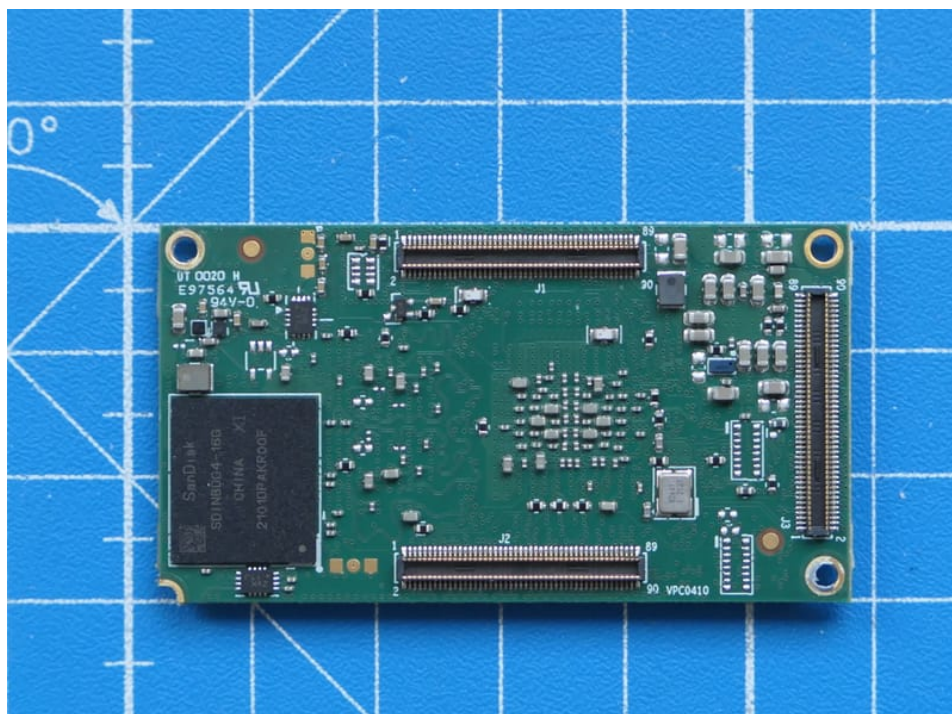


Photo 4: PCB 1



Photo 5: Cellular module



Photo 6: Cellular module

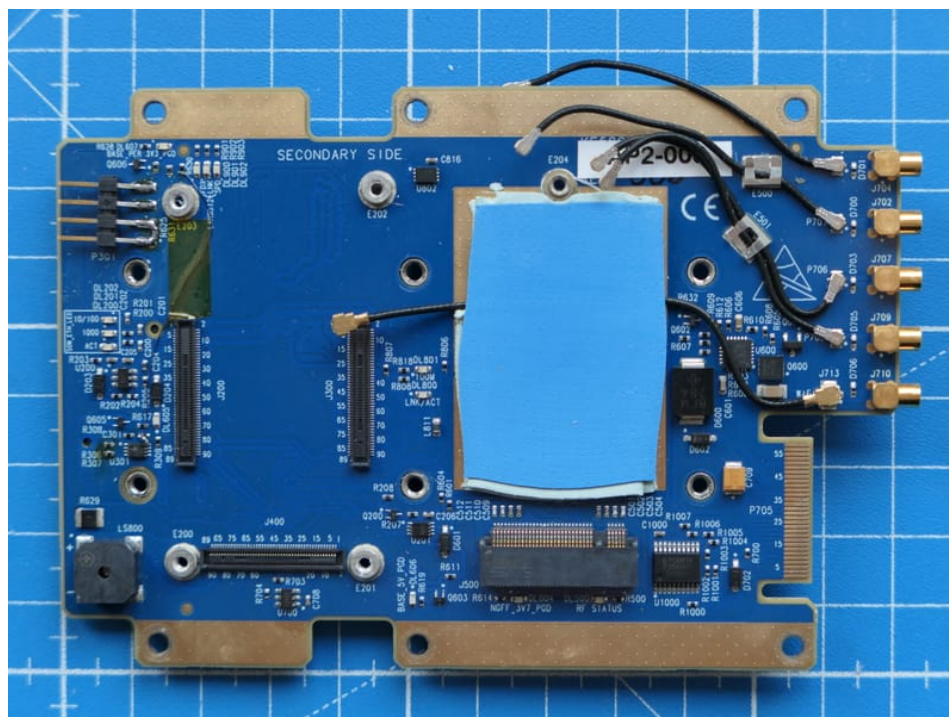


Photo 7: PCB 2

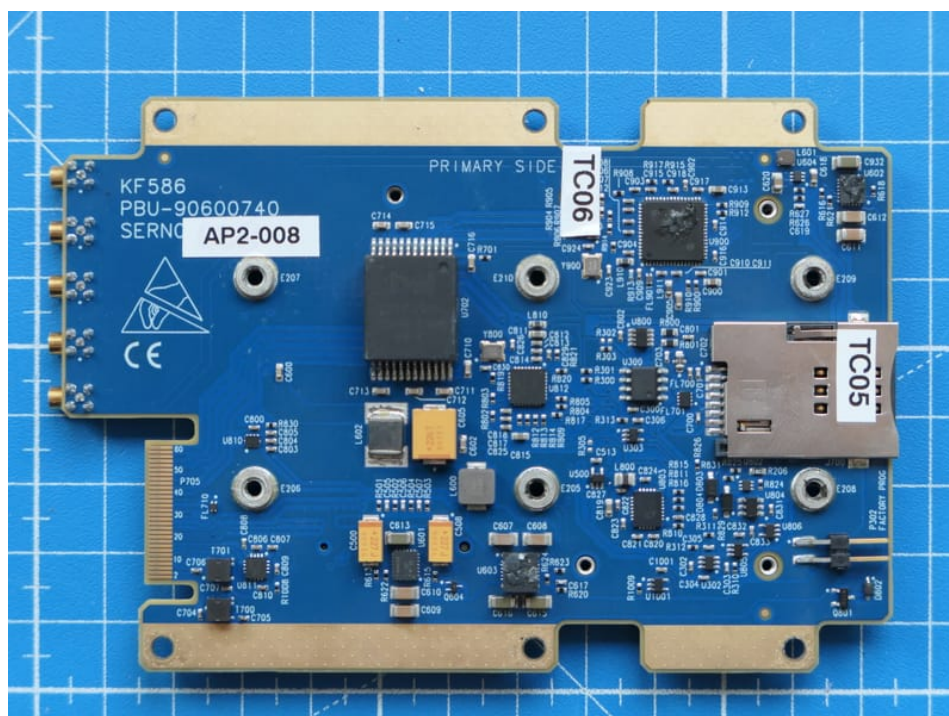


Photo 8: PCB 2

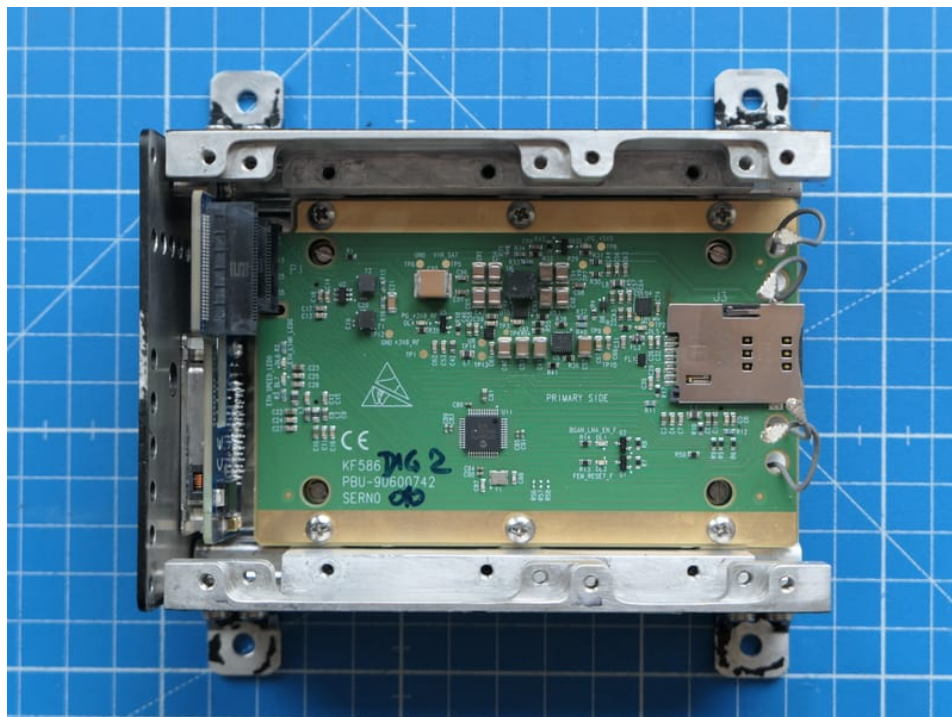


Photo 9: PCB 3

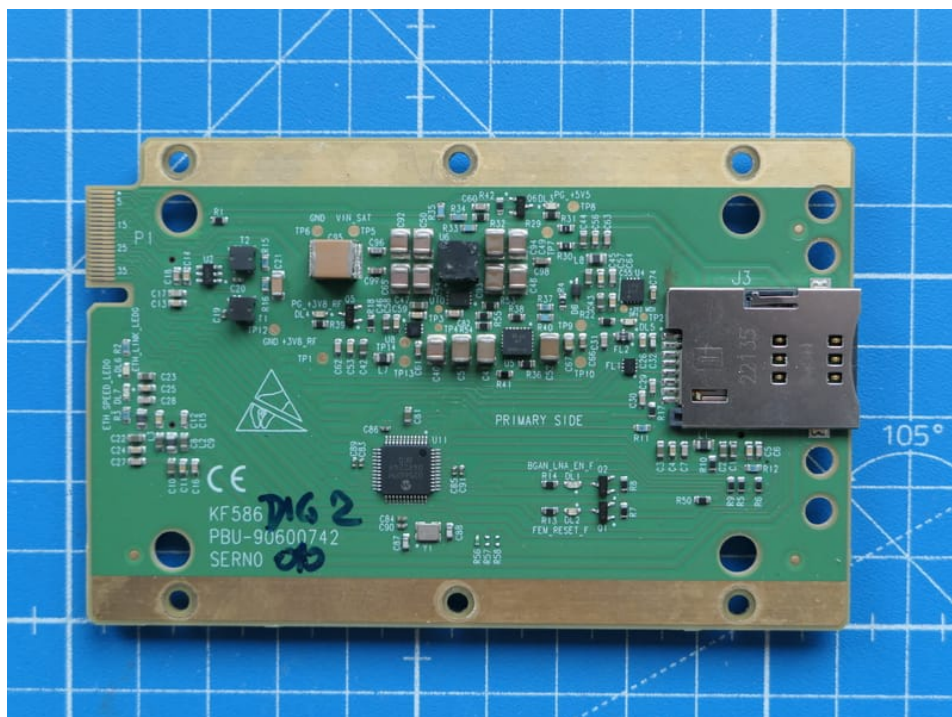


Photo 10: PCB 3

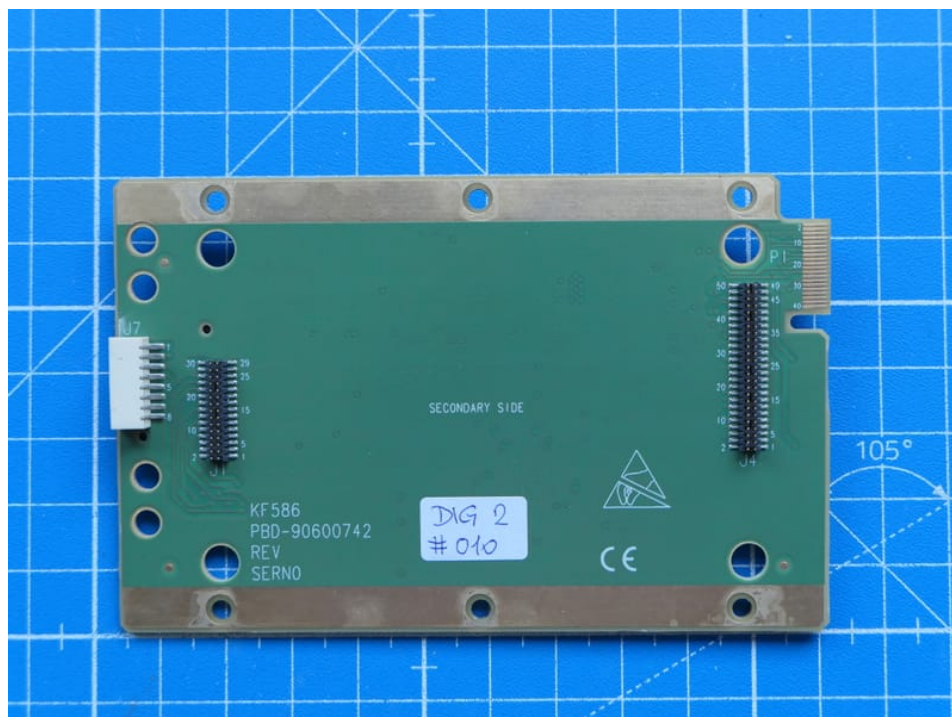


Photo 11: PCB 3

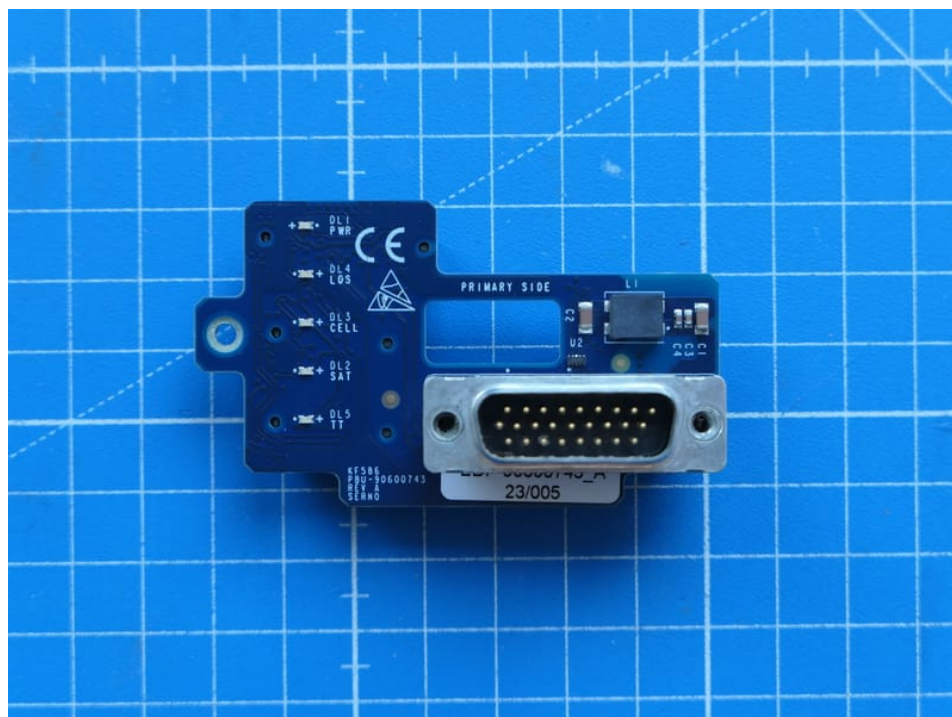


Photo 12: PCB 4

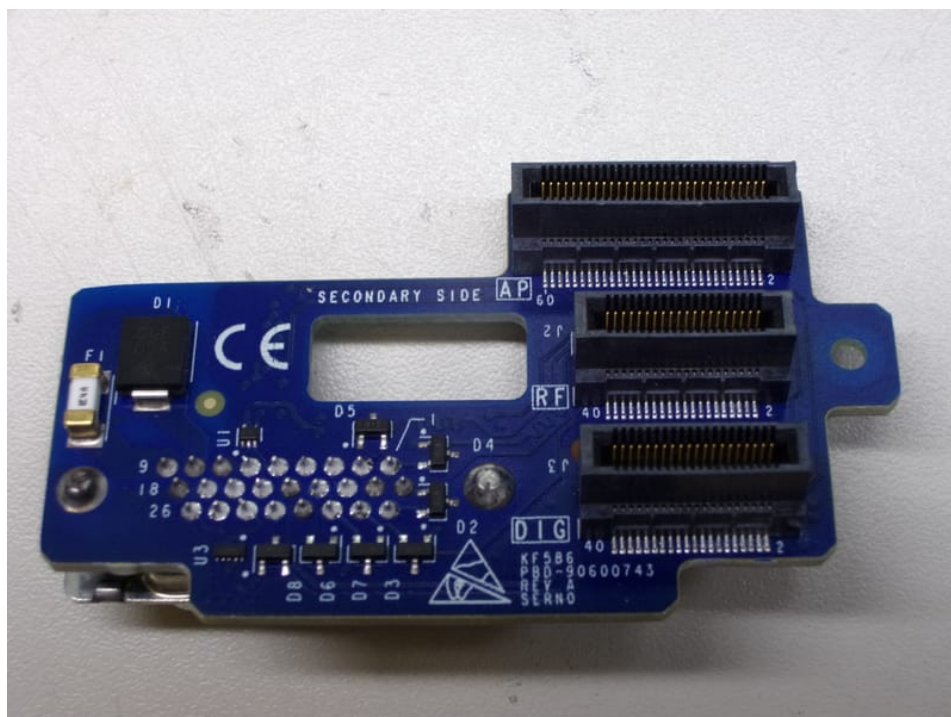


Photo 13: PCB 4

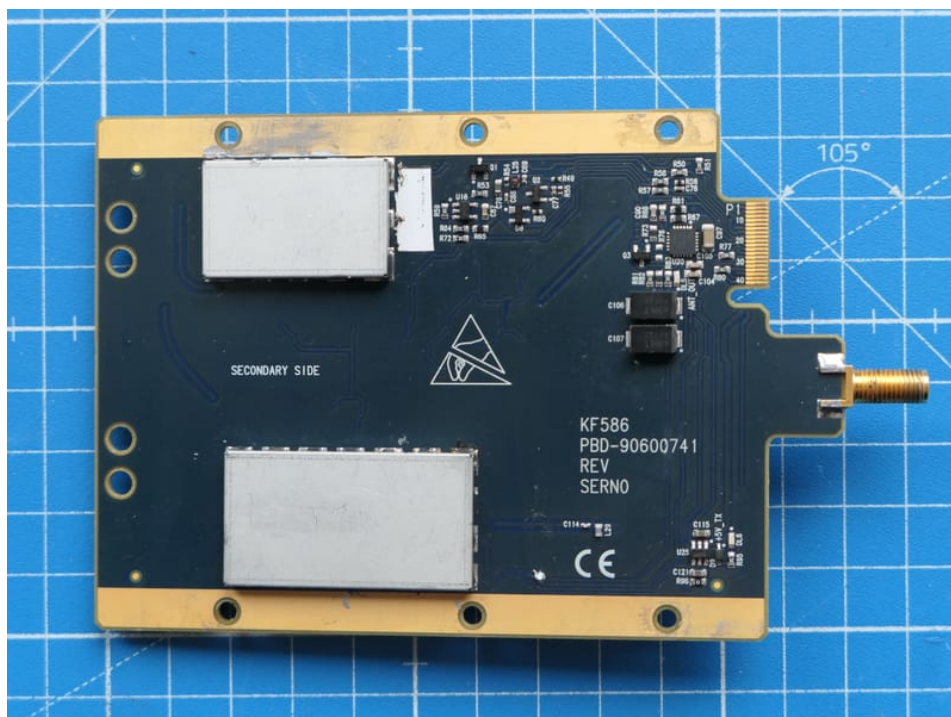


Photo 14: PCB 5 with shielding

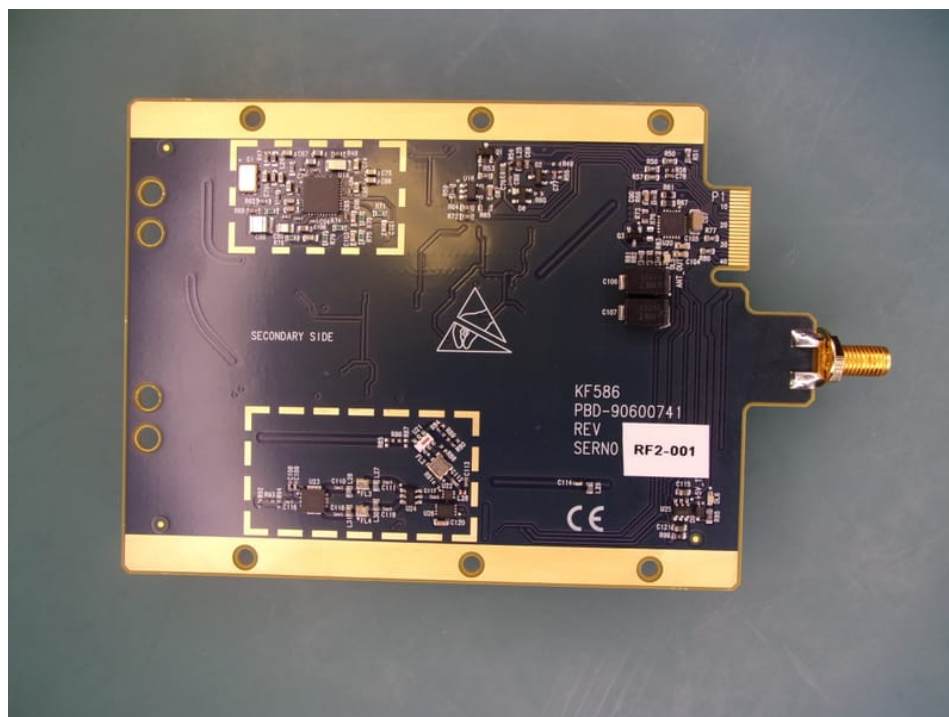


Photo 15: PCB 5 without shielding



Photo 16: PCB 5 with shielding

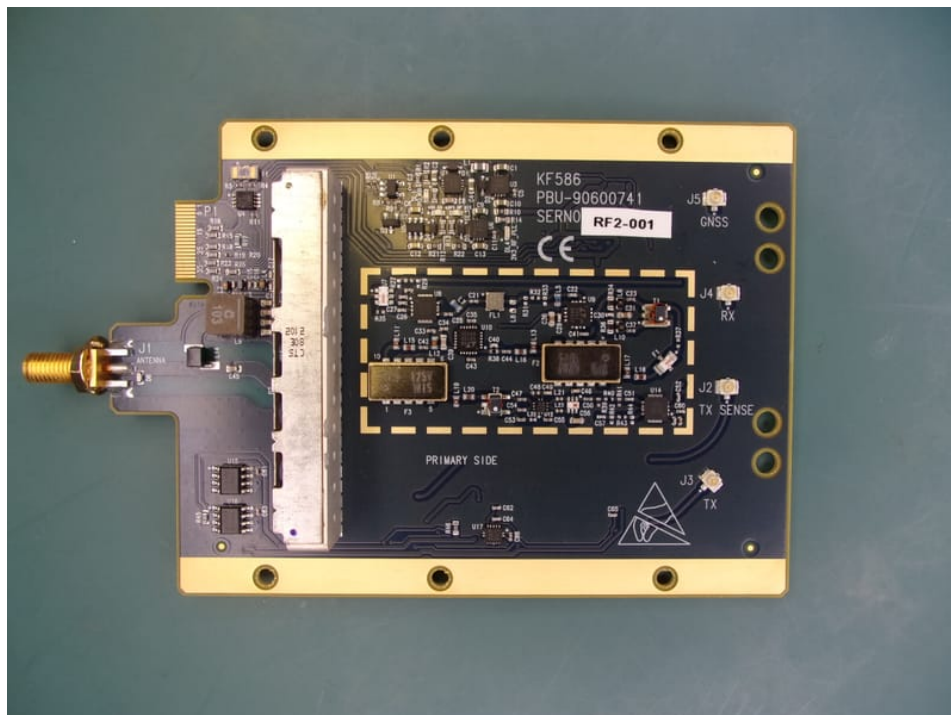


Photo 17: PCB 5 without shielding

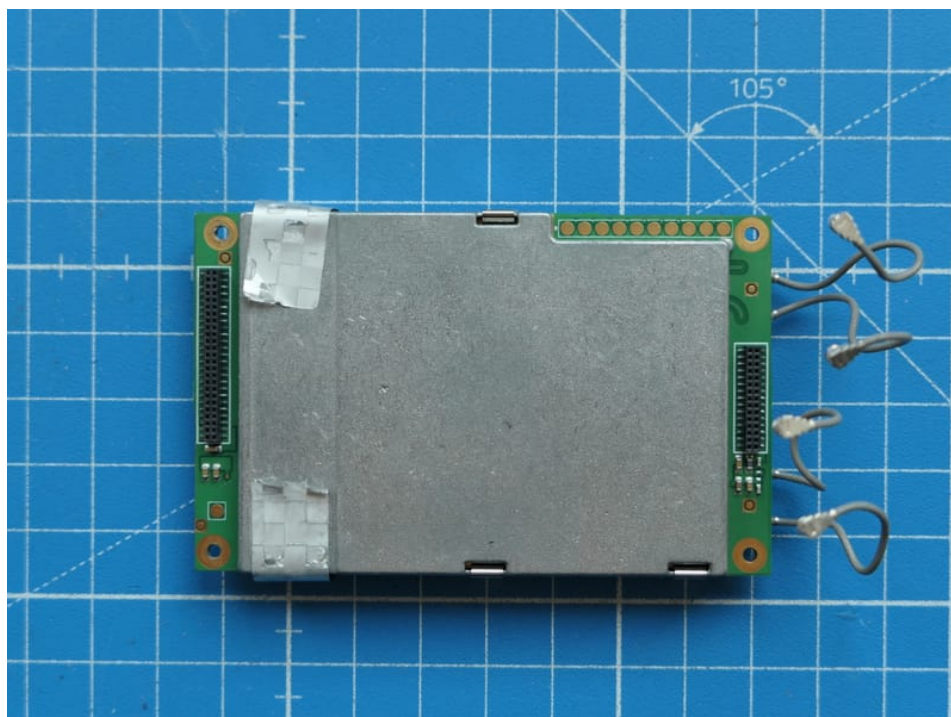


Photo 18: Inmarsat RF part with shielding

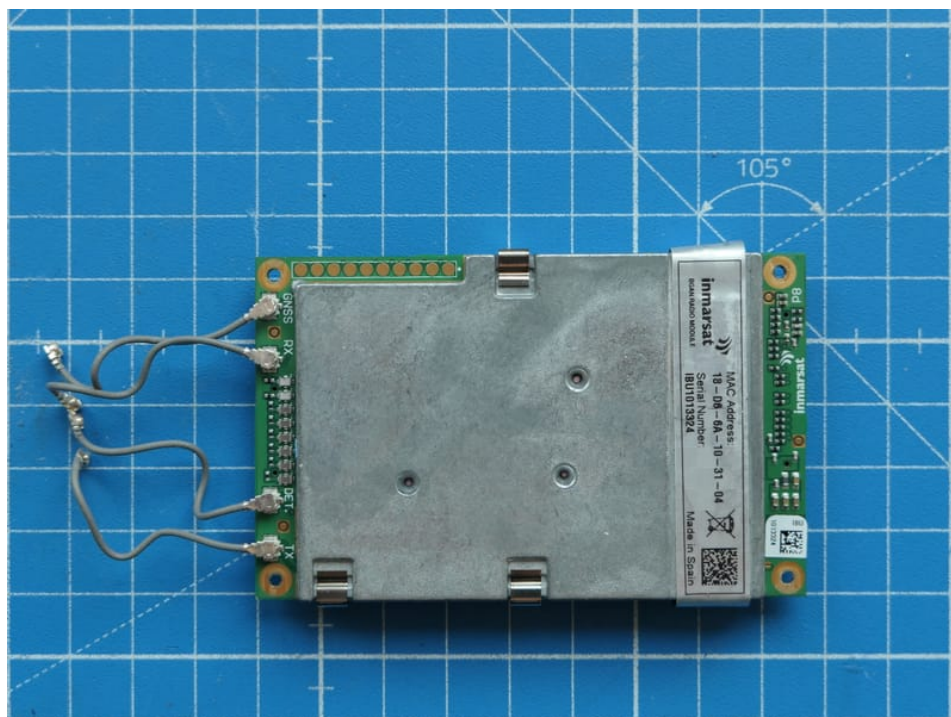


Photo 19: Inmarsat RF part with shielding

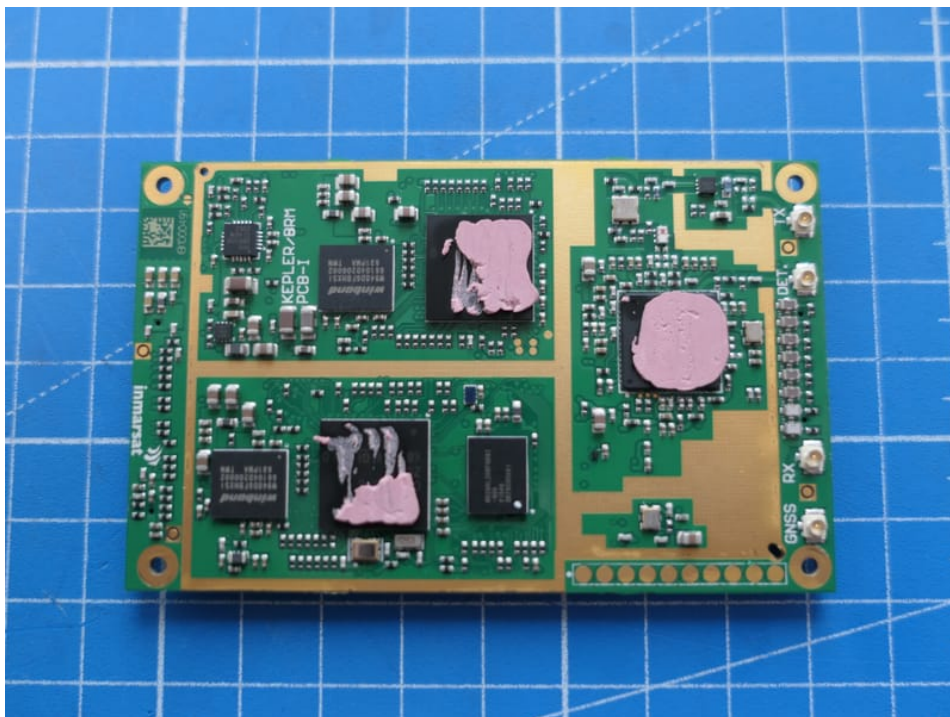


Photo 20: Inmarsat RF part without shielding

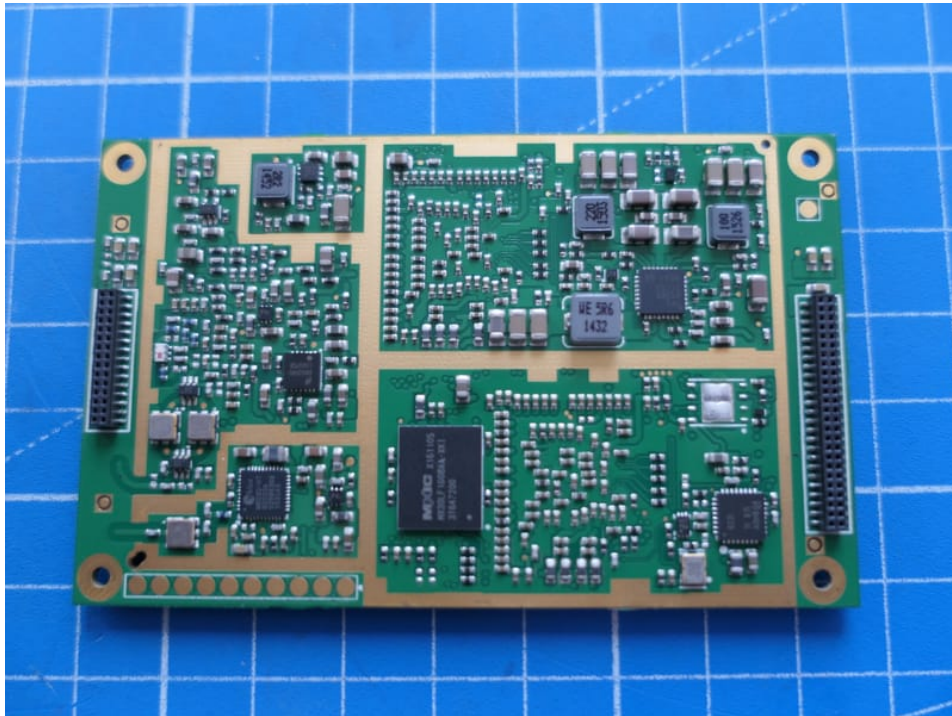


Photo 21: Inmarsat RF part without shielding

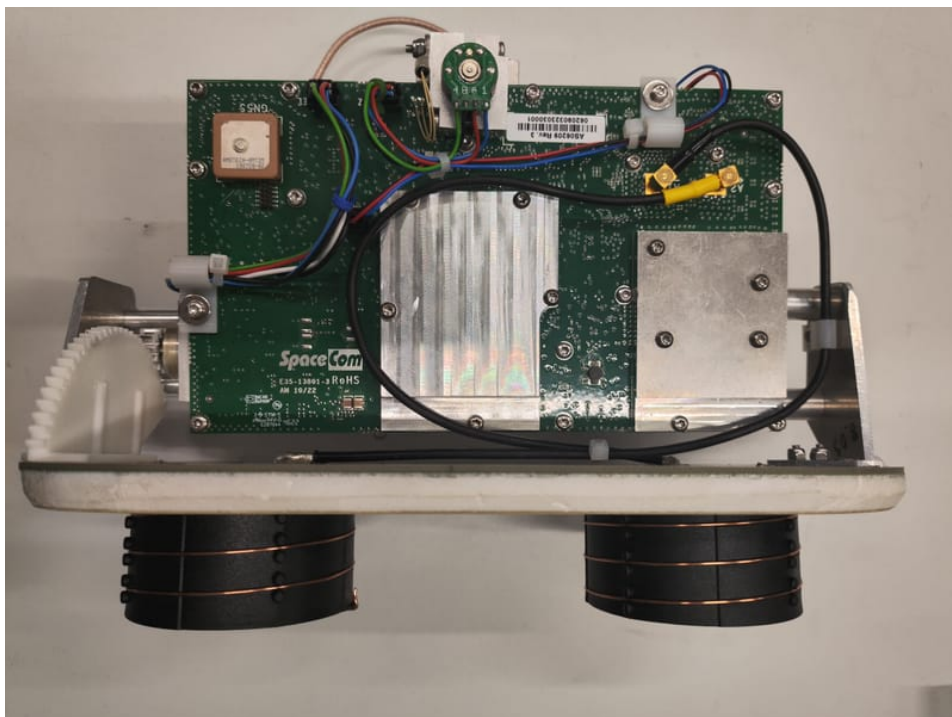


Photo 22: SpaceCom Class 7 Antenna

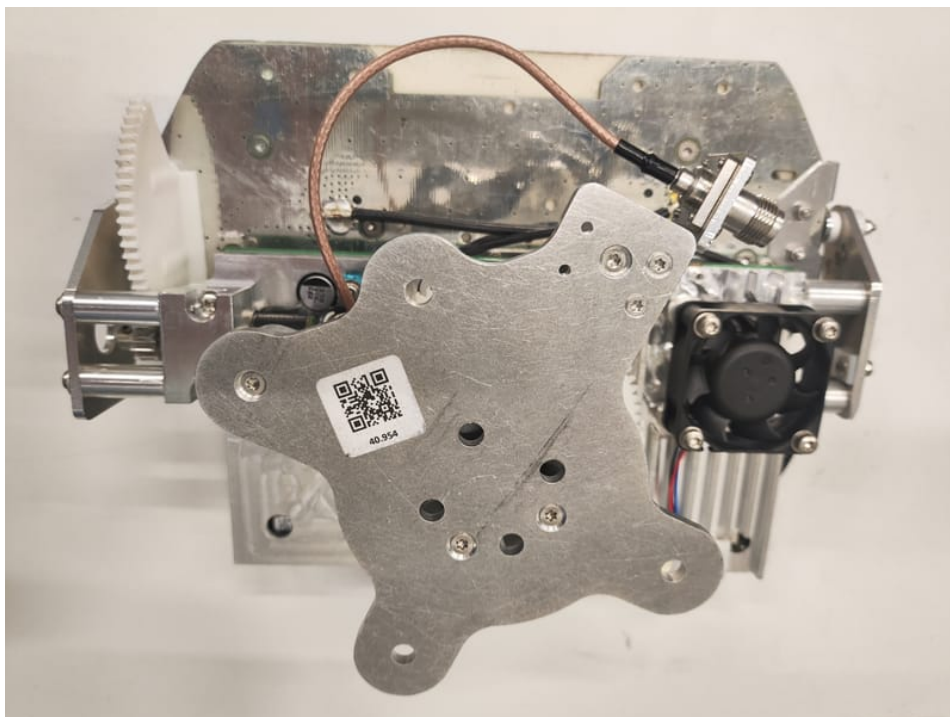


Photo 23: SpaceCom Class 7 Antenna

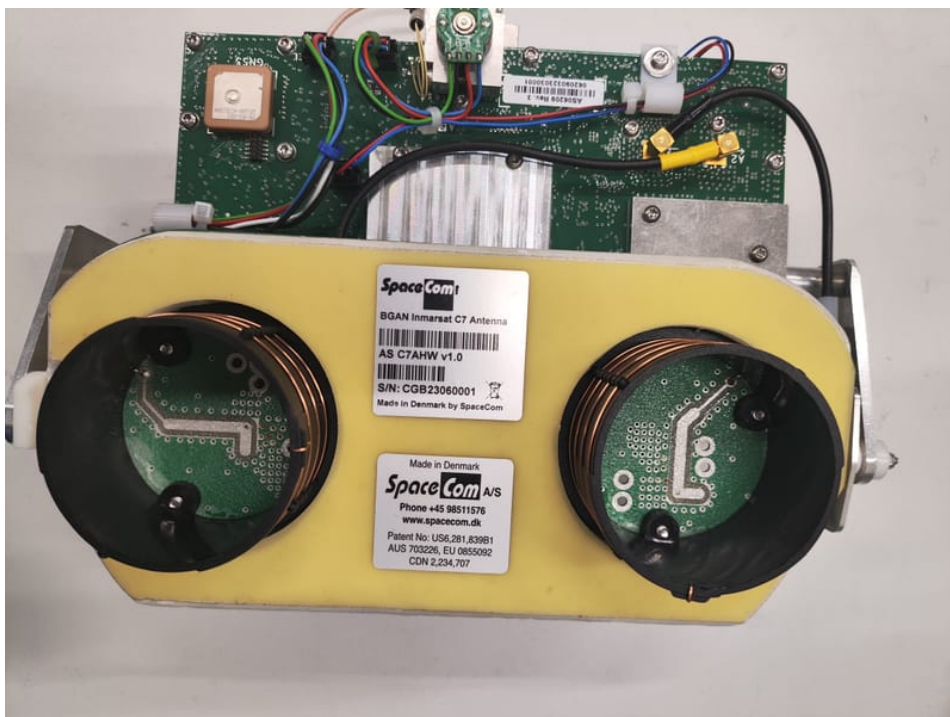


Photo 24: SpaceCom Class 7 Antenna

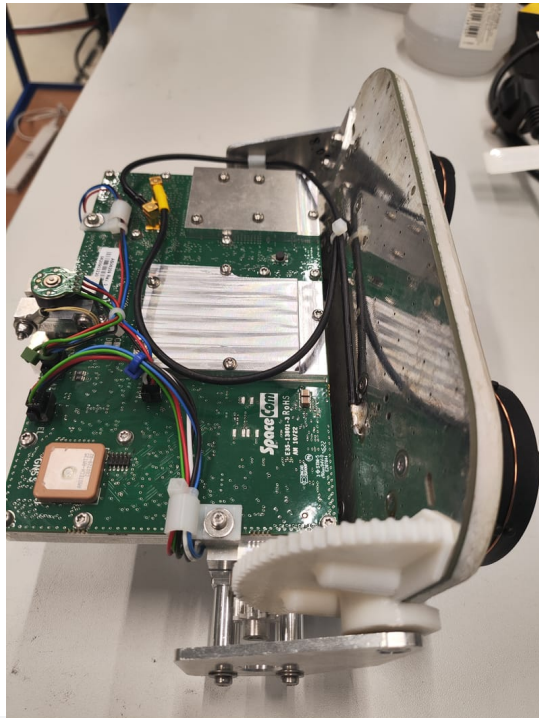


Photo 25: SpaceCom Class 7 Antenna

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