

Annex B

No.1-5421/22-01-01

March 06, 2024

Description	Internal photographs of EUT
-------------	-----------------------------

This document is electronically signed and valid without handwritten signature.
Public keys for verification of the electronic signatures can be requested at the testing laboratory.

Authorized

Michael Dorongovski

Lab Manager
Radio Labs

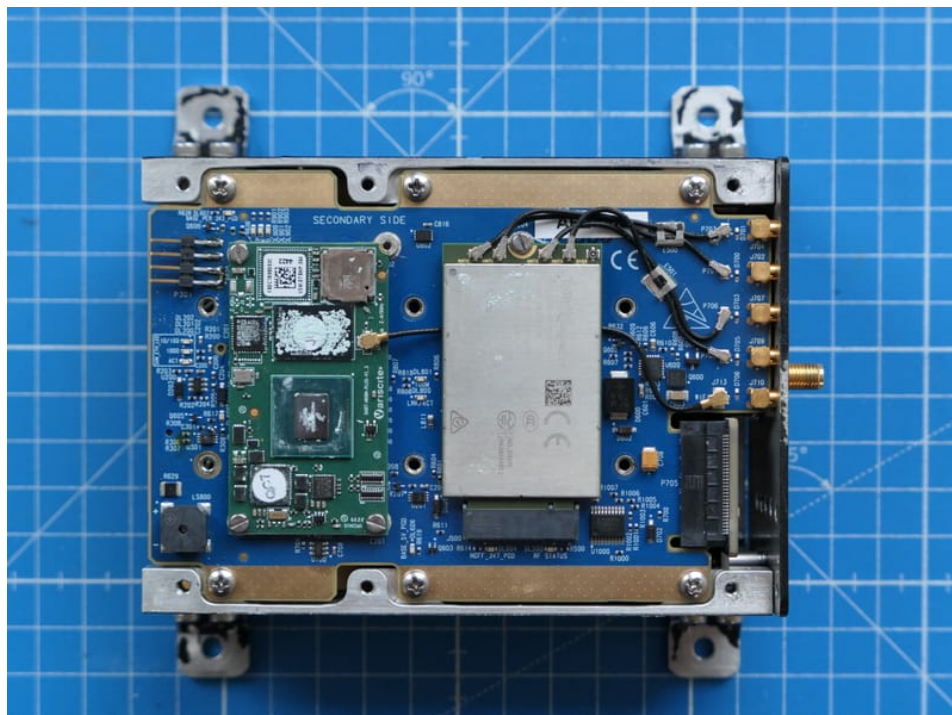


Photo 1: device opened

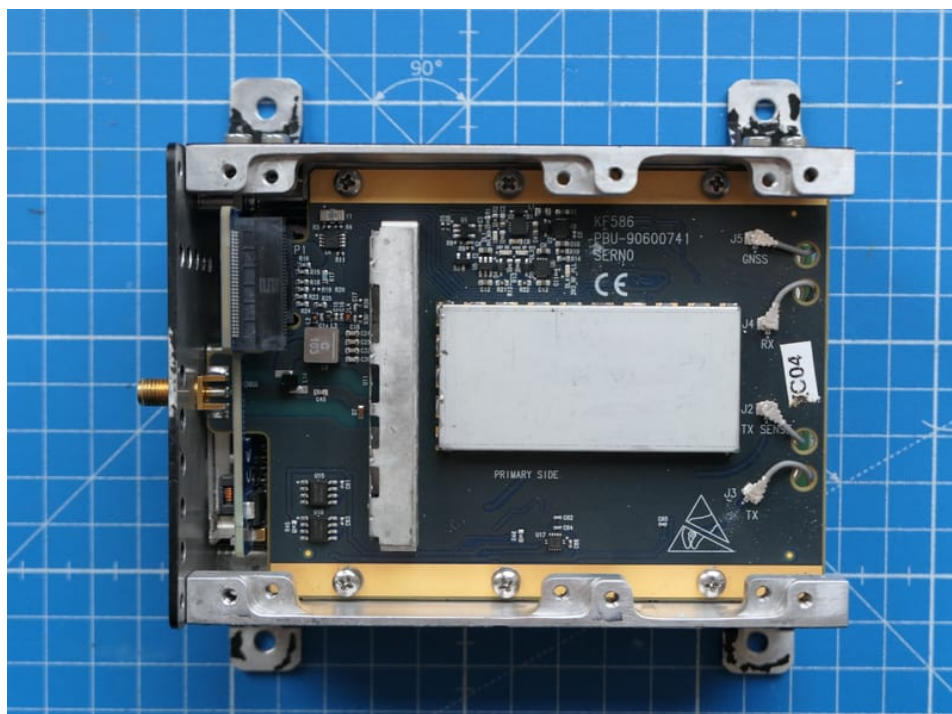


Photo 2: device opened

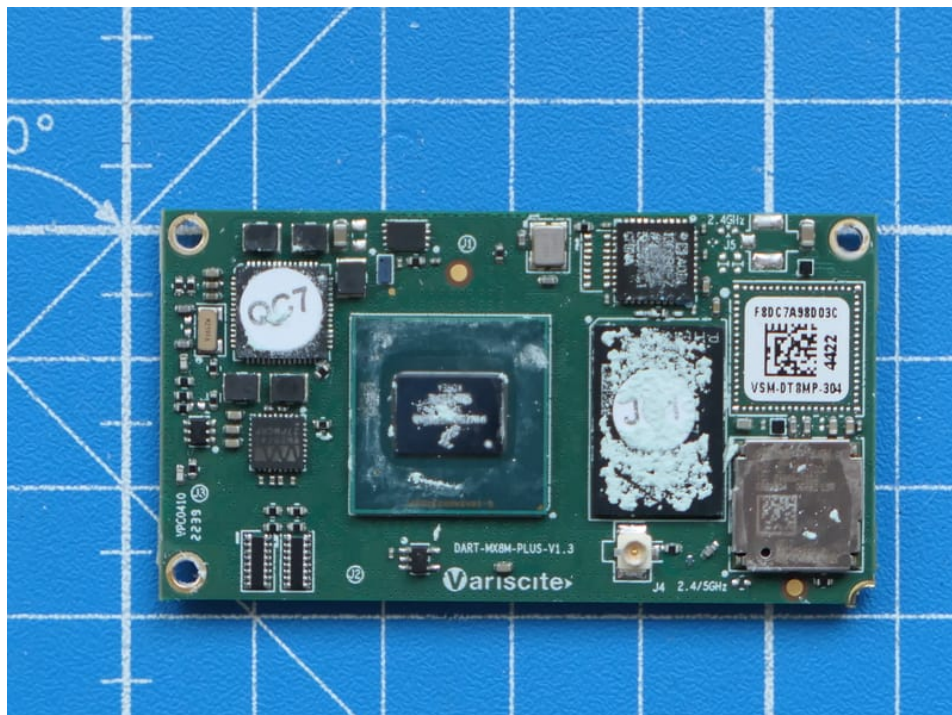


Photo 3: PCB 1

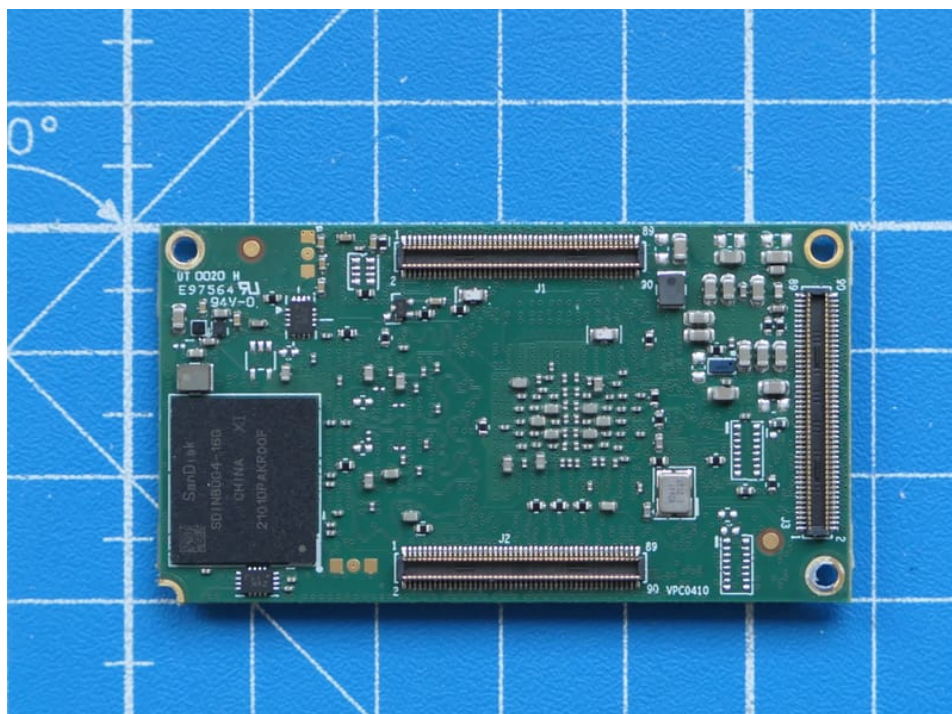


Photo 4: PCB 1



Photo 5: Cellular module

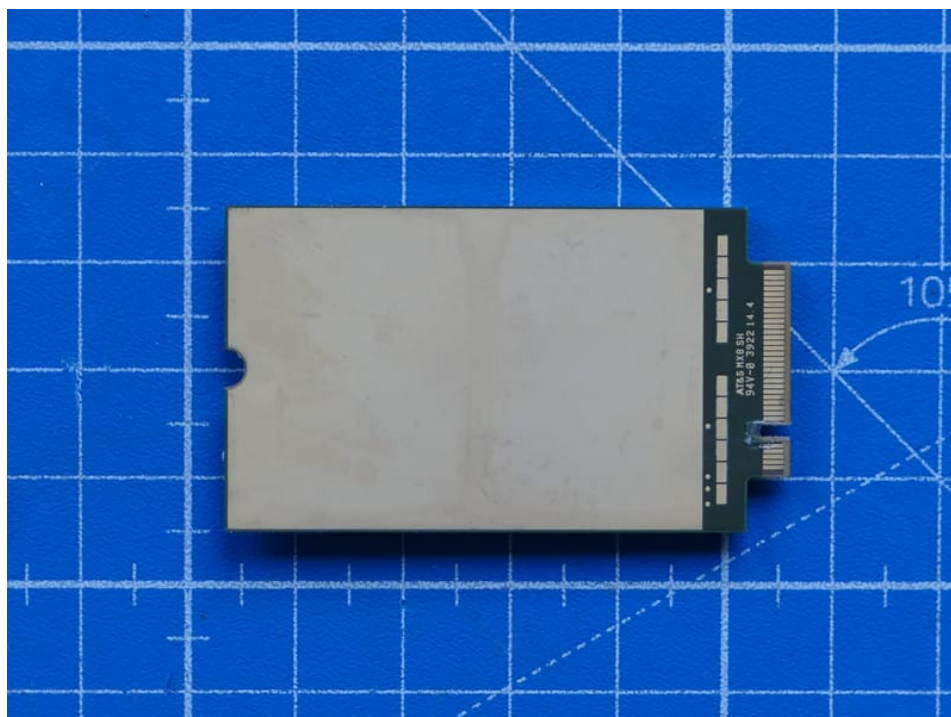


Photo 6: Cellular module

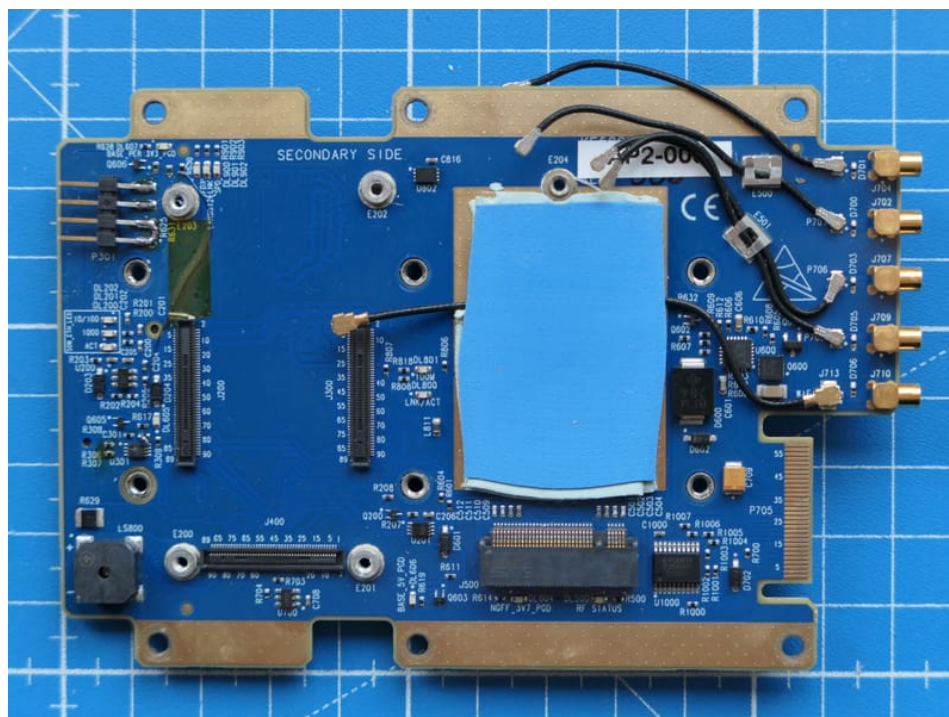


Photo 7: PCB 2

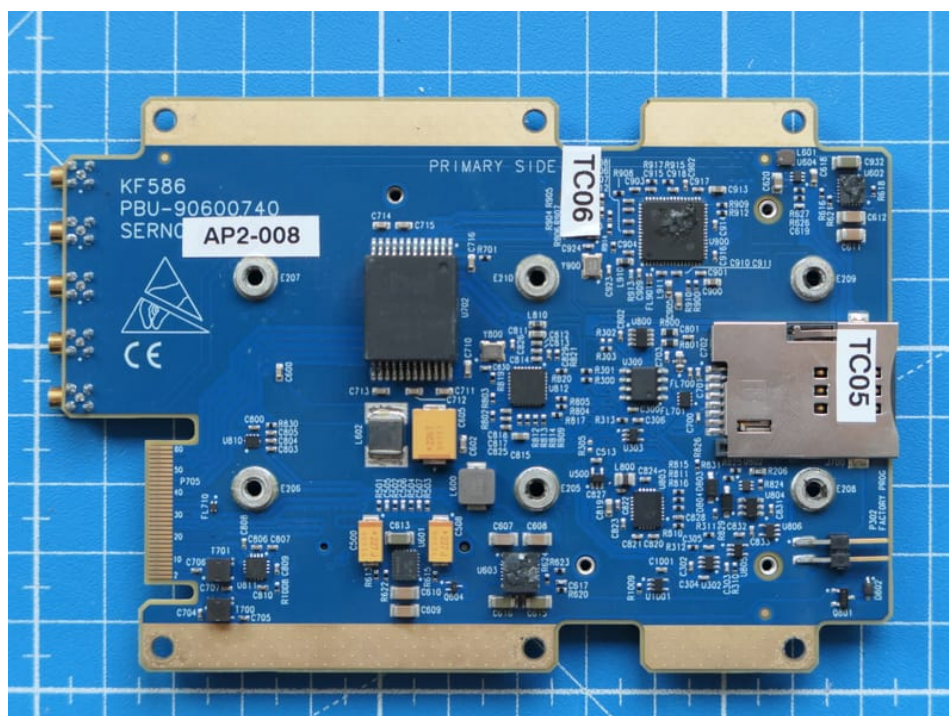


Photo 8: PCB 2

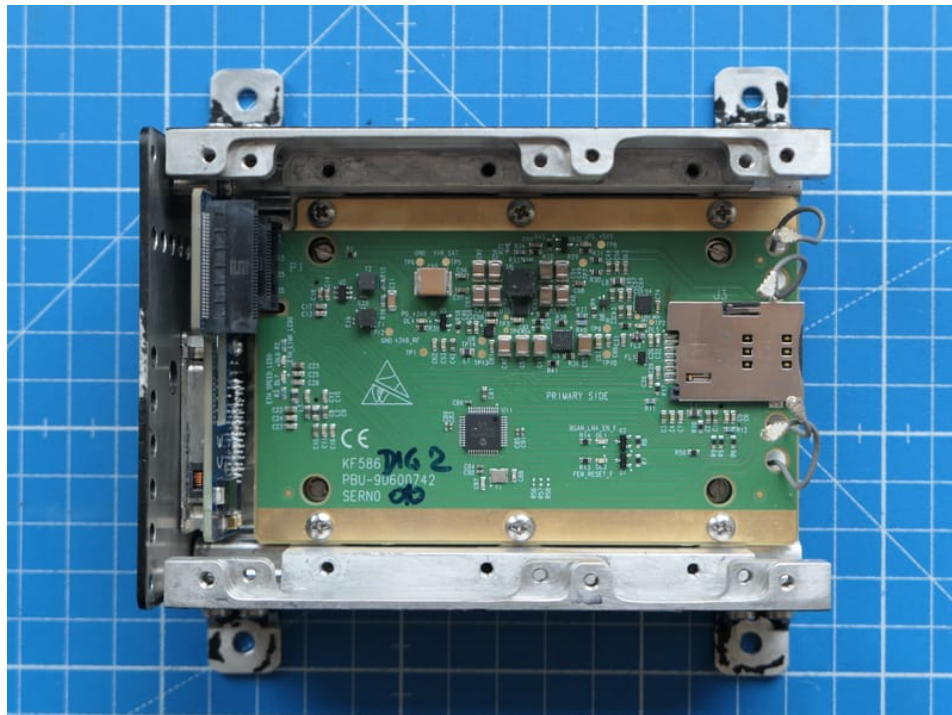


Photo 9: PCB 3

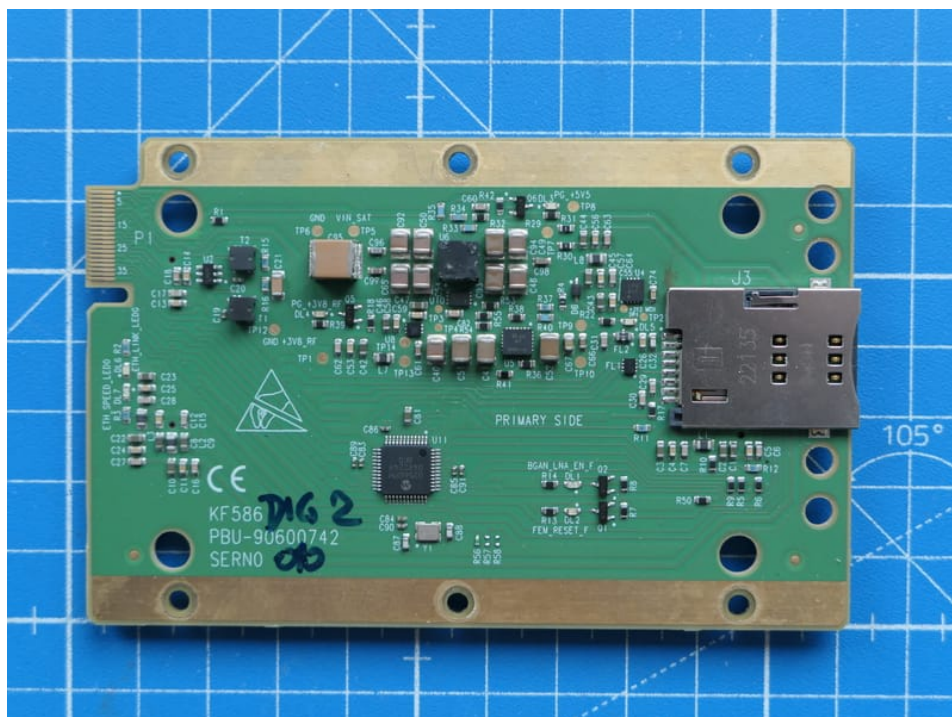


Photo 10: PCB 3

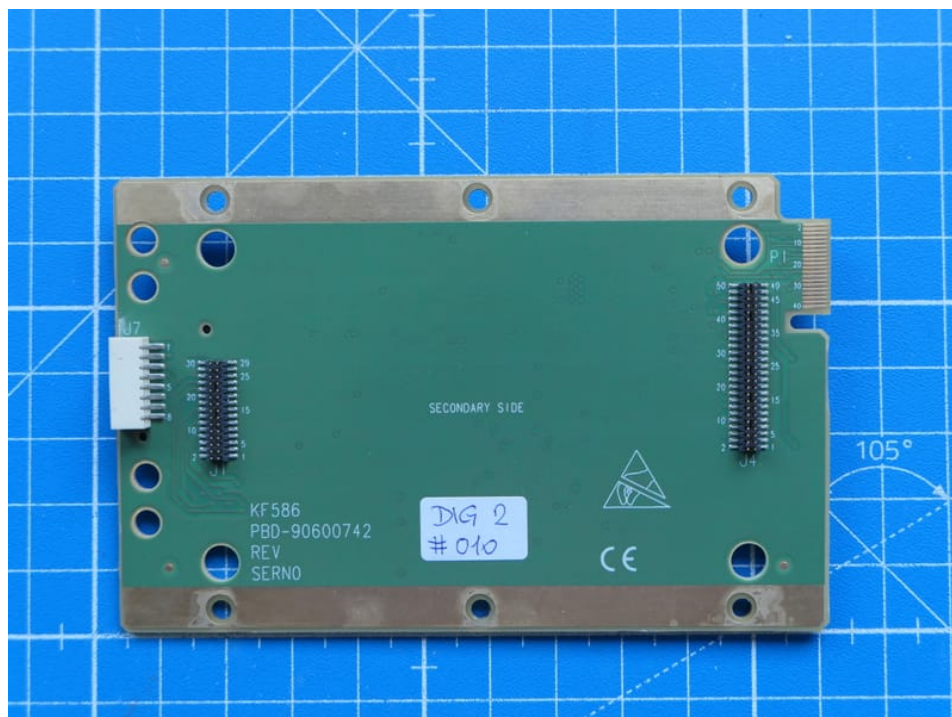


Photo 11: PCB 3

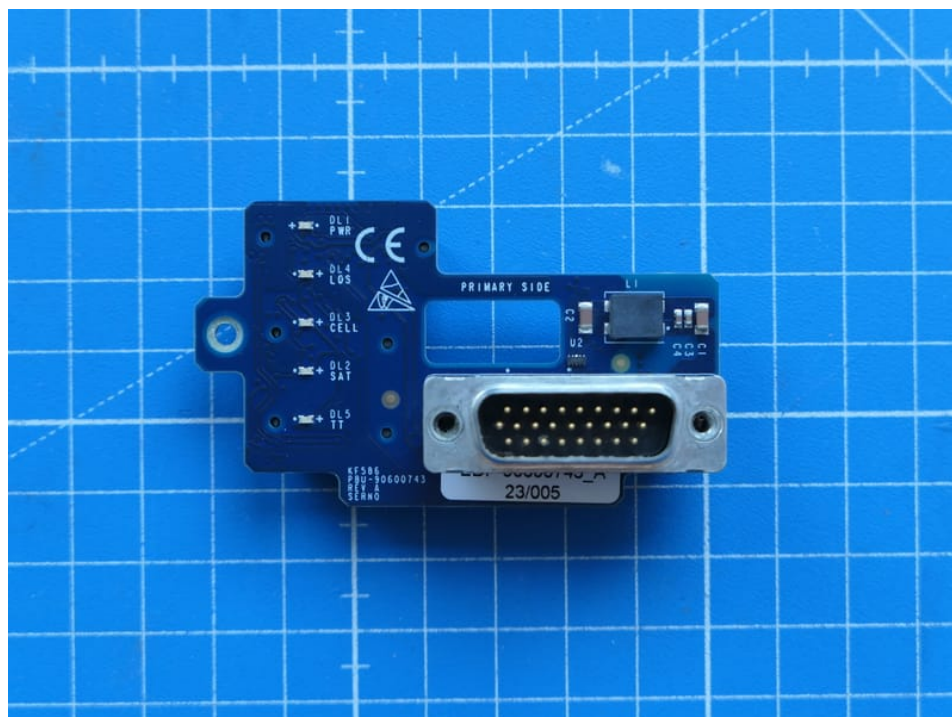


Photo 12: PCB 4

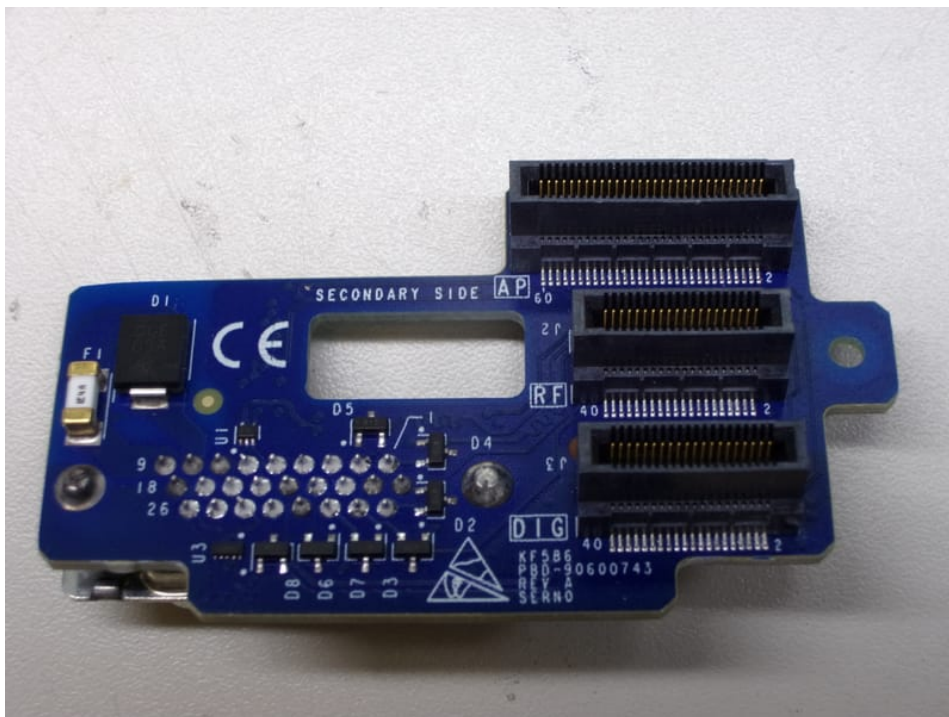


Photo 13: PCB 4

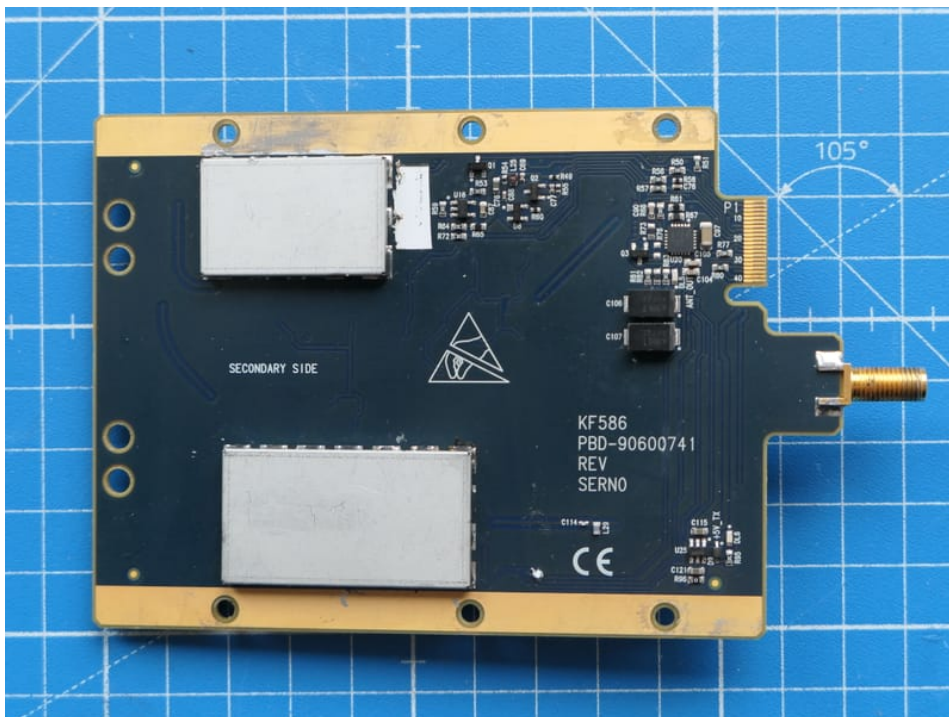


Photo 14: PCB 5 with shielding

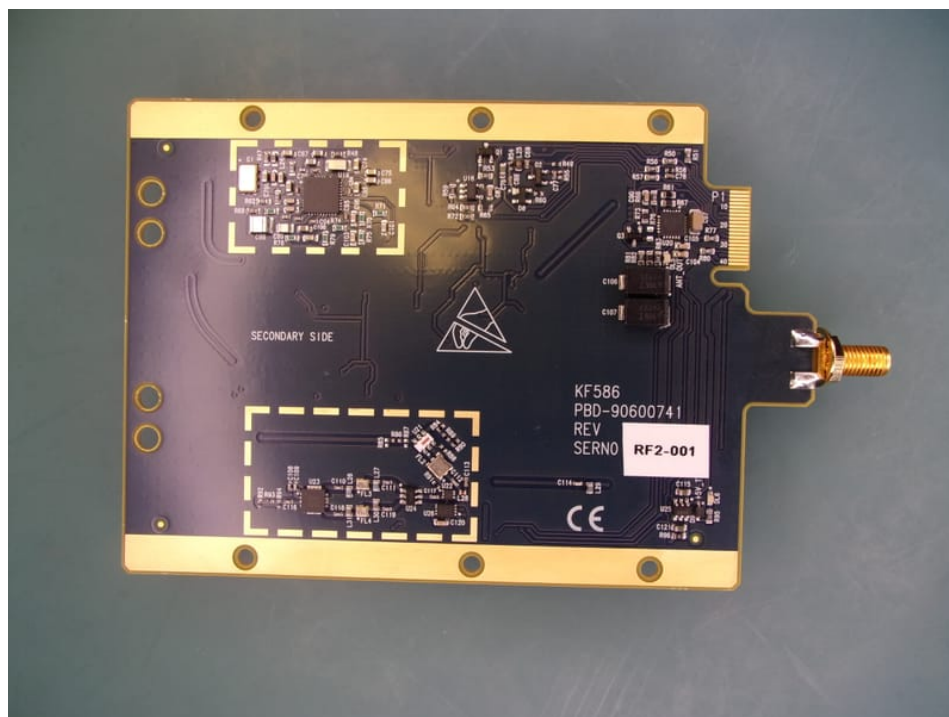


Photo 15: PCB 5 without shielding



Photo 16: PCB 5 with shielding

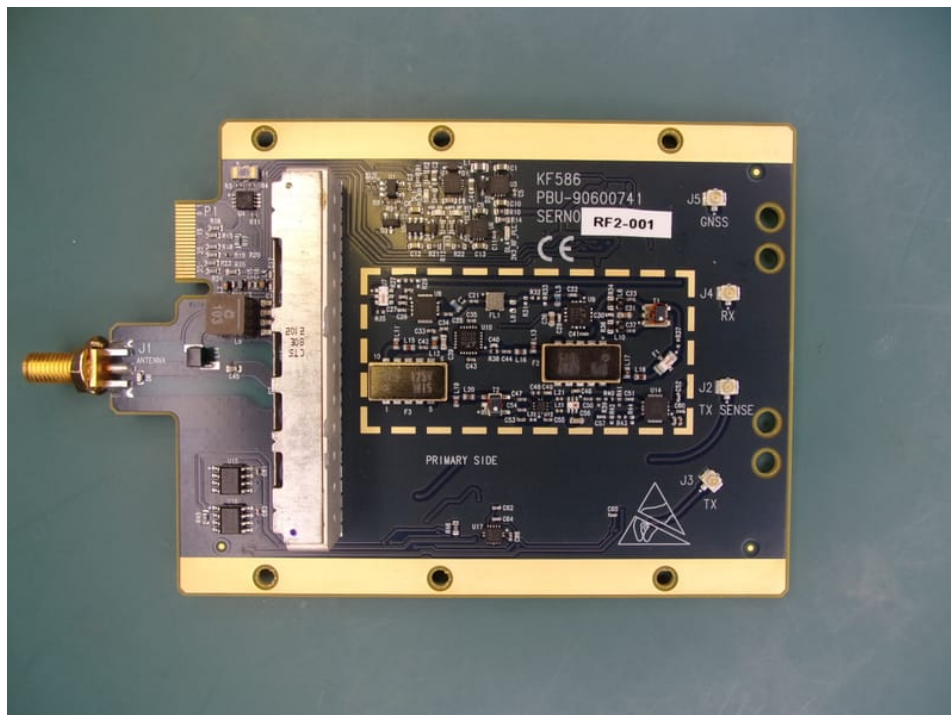


Photo 17: PCB 5 without shielding

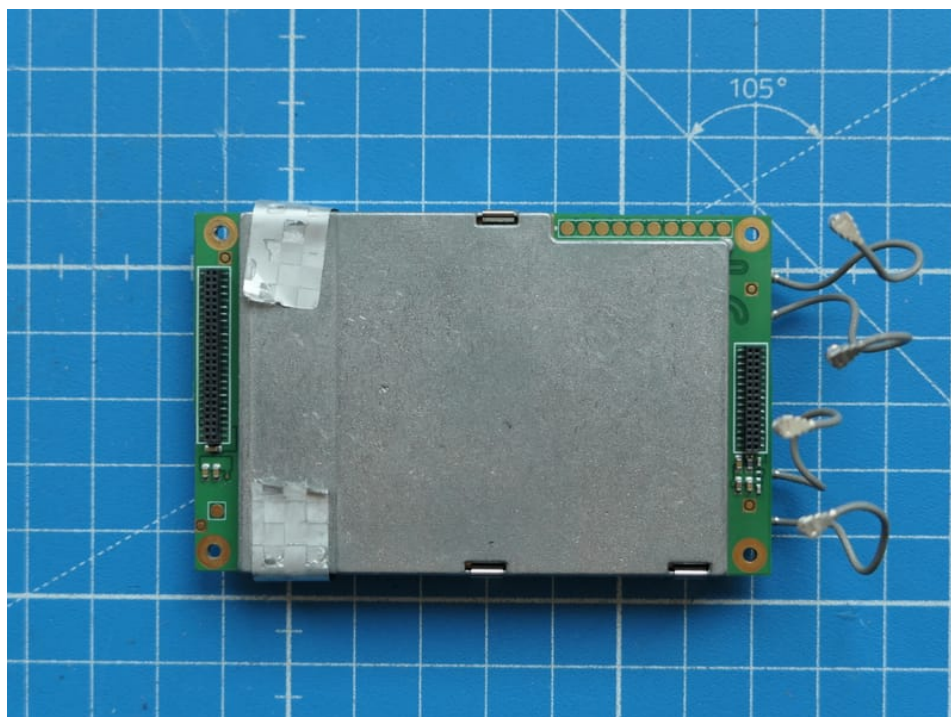


Photo 18: Inmarsat RF part with shielding

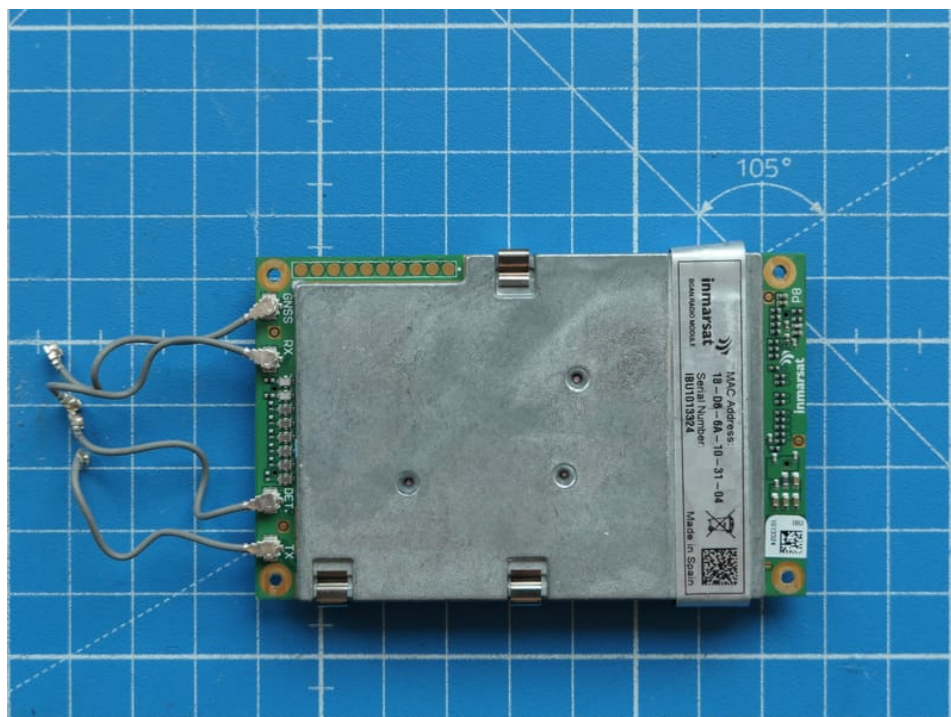


Photo 19: Inmarsat RF part with shielding

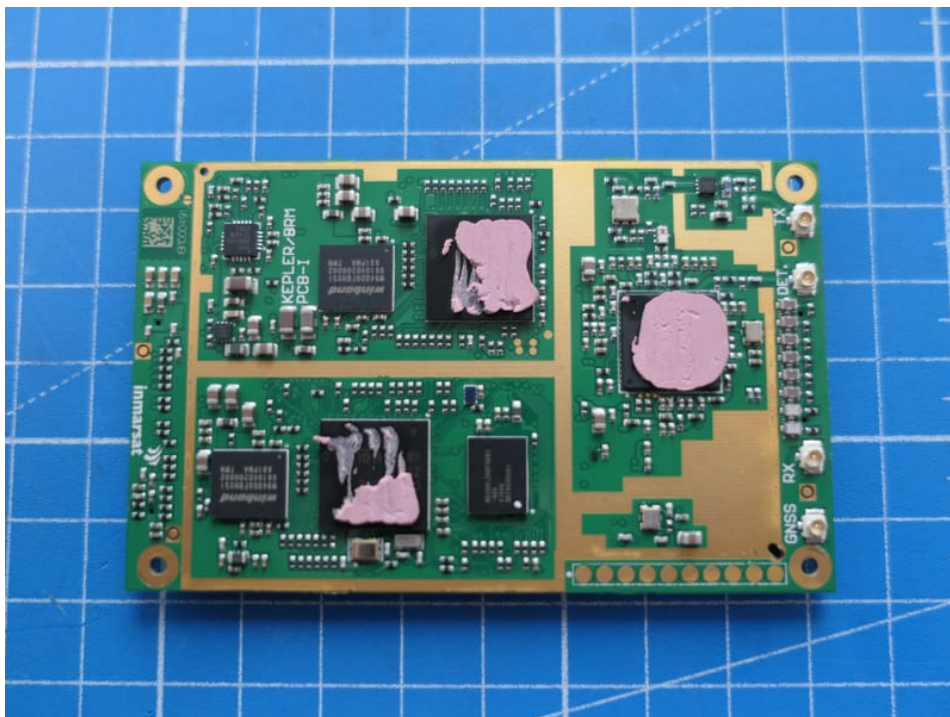


Photo 20: Inmarsat RF part without shielding

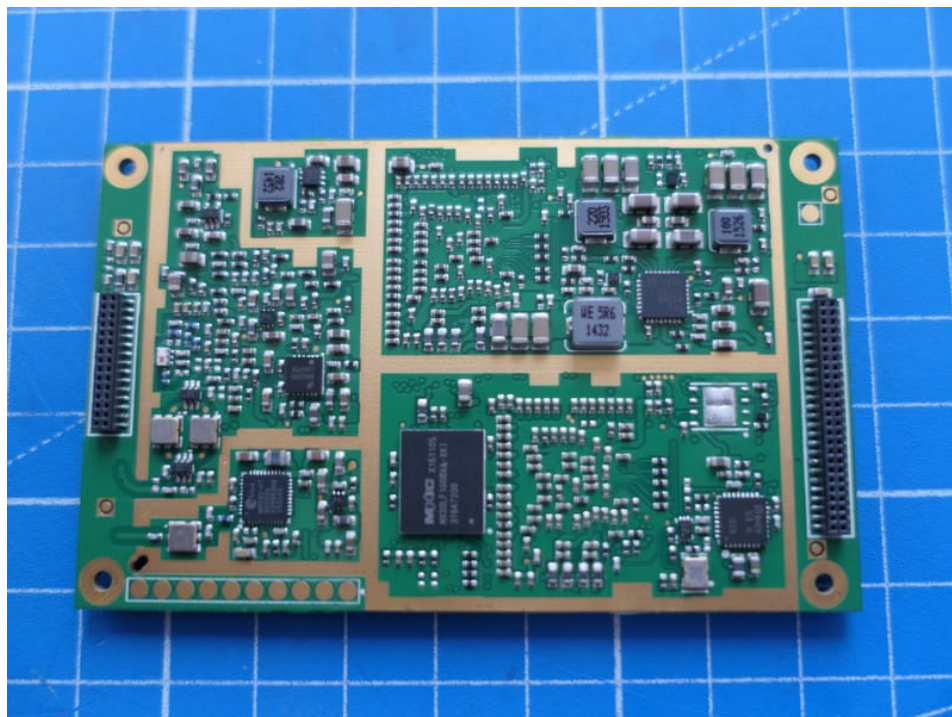


Photo 21: Inmarsat RF part without shielding

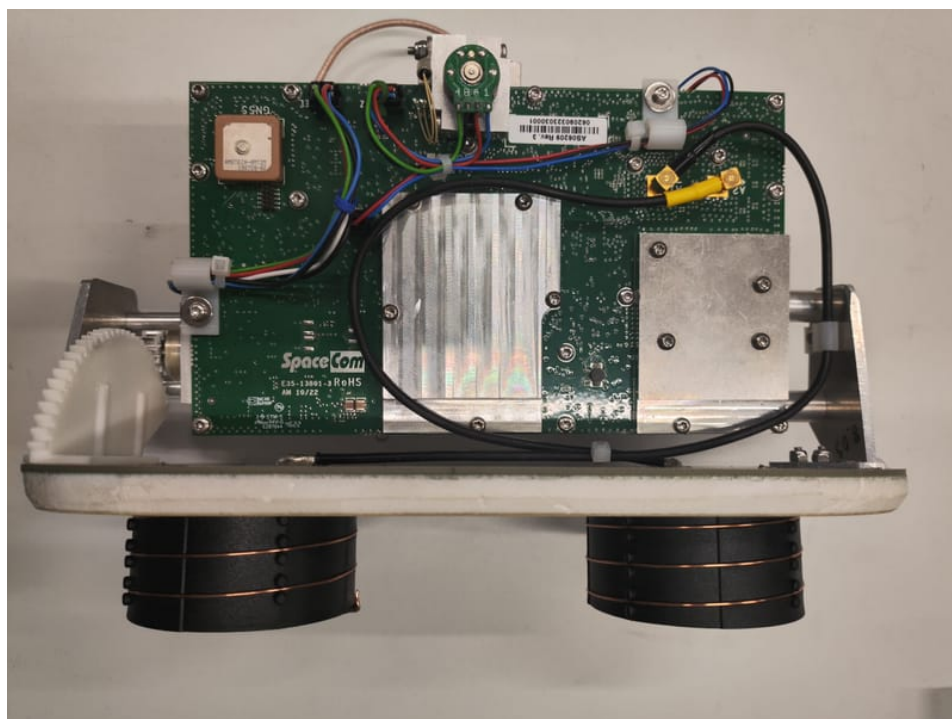


Photo 22: SpaceCom Class 7 Antenna

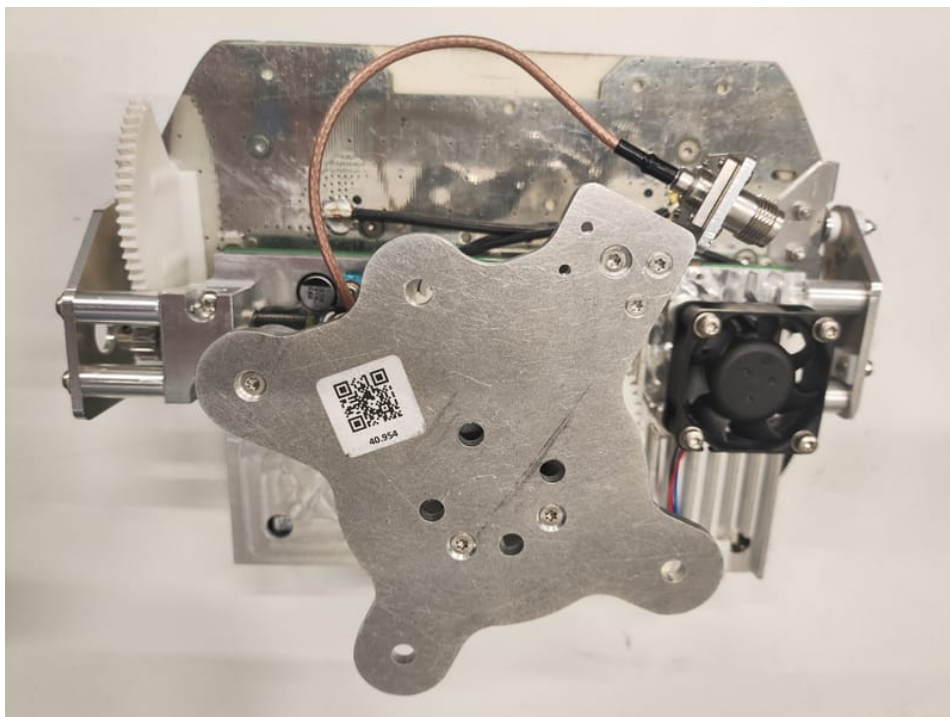


Photo 23: SpaceCom Class 7 Antenna



Photo 24: SpaceCom Class 7 Antenna

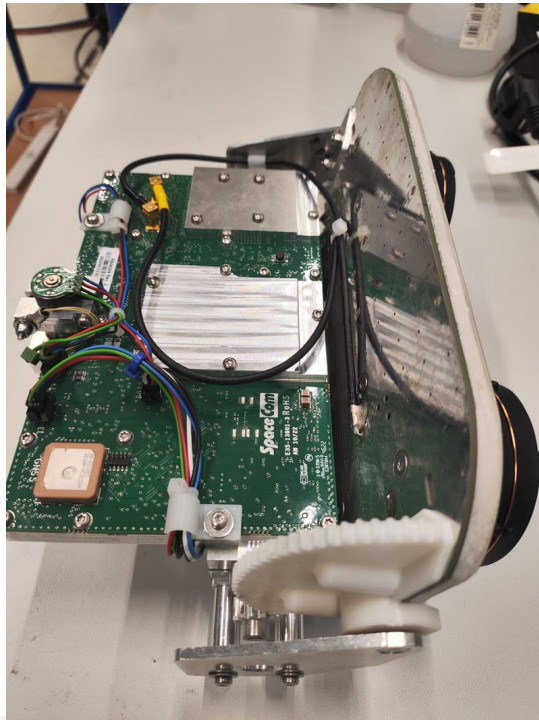


Photo 25: SpaceCom Class 7 Antenna

- END OF DOCUMENT -