

Certification photos FLIR-i1845 camera



Figur 1 Back side, i65 models



Figur 2 Back side, i64 models

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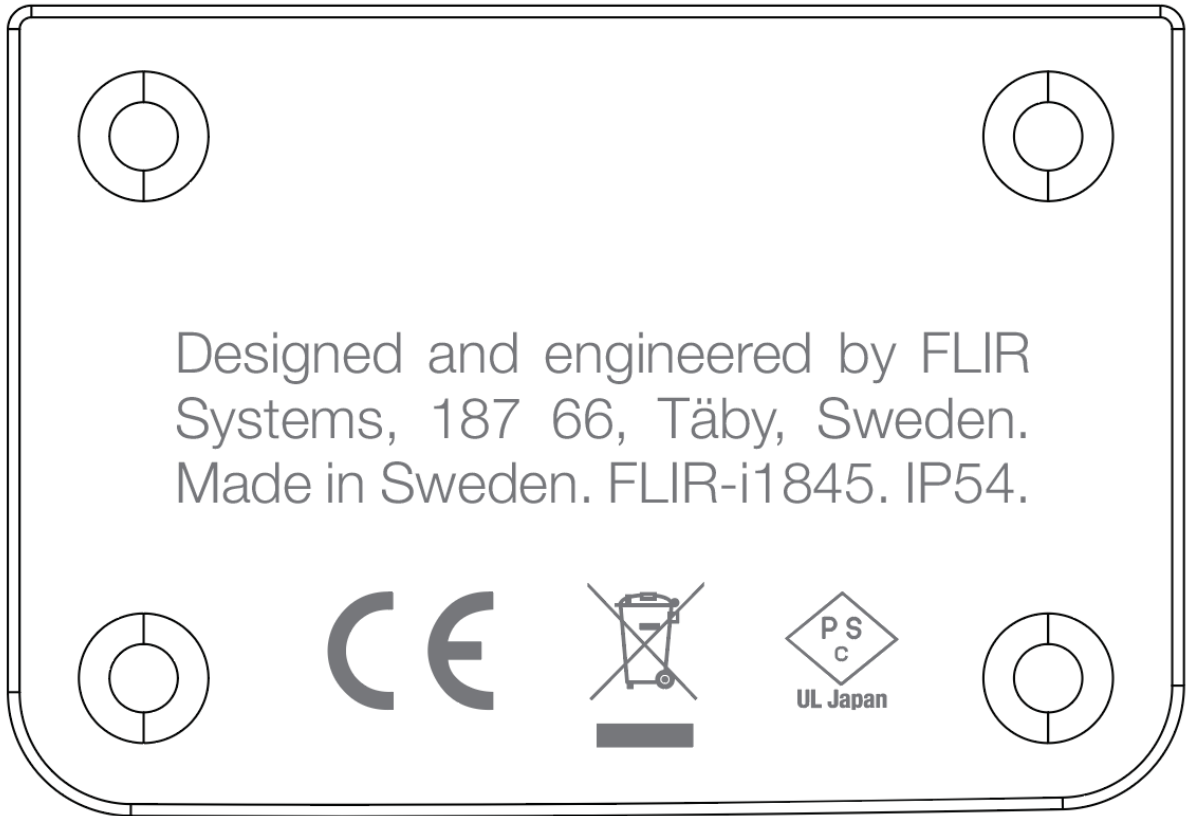


Figur 3 Back side, i35 models



Figur 4 Back side, i34 models

The only hardware difference between the different models of FLIR-i1845 is the name on the plate on the back of the camera.



Figur 5 FLIR-i1845 labels



Figur 6 FLIR-i1845 Display side.



Figur 7 FLIR-i1845 Left side.



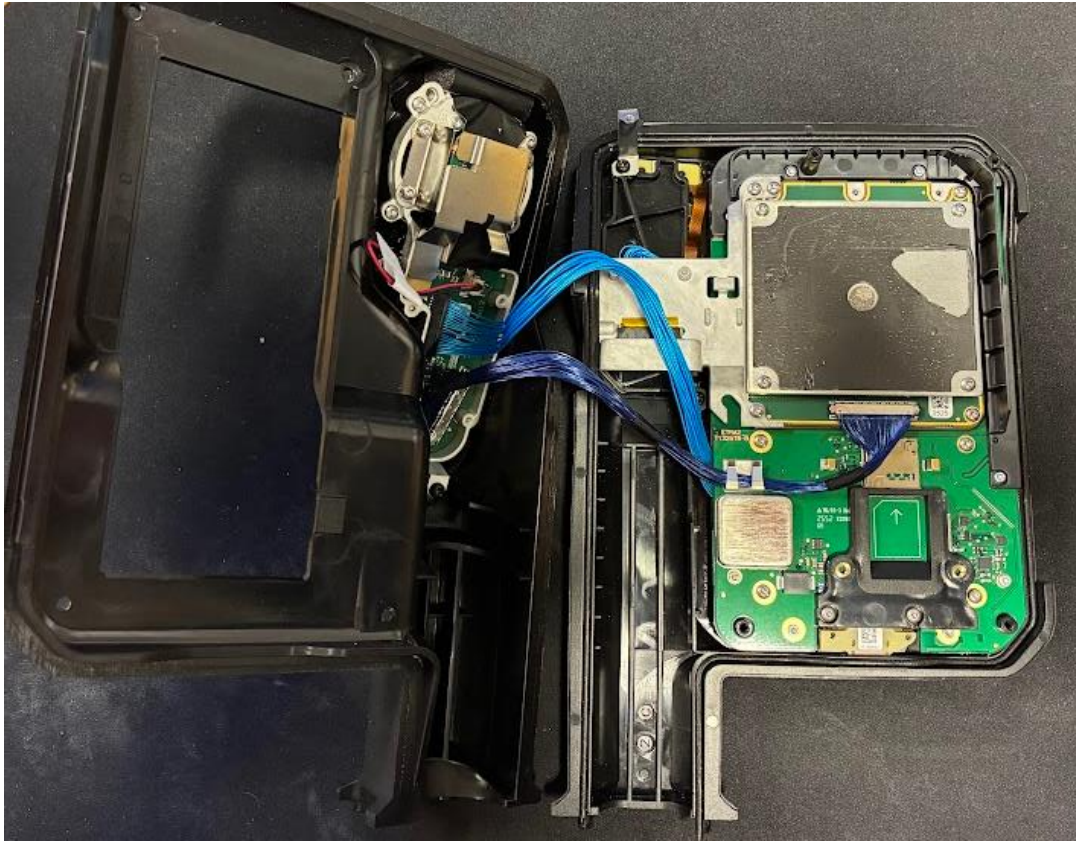
Figur 8 FLIR-i1845 Right side.



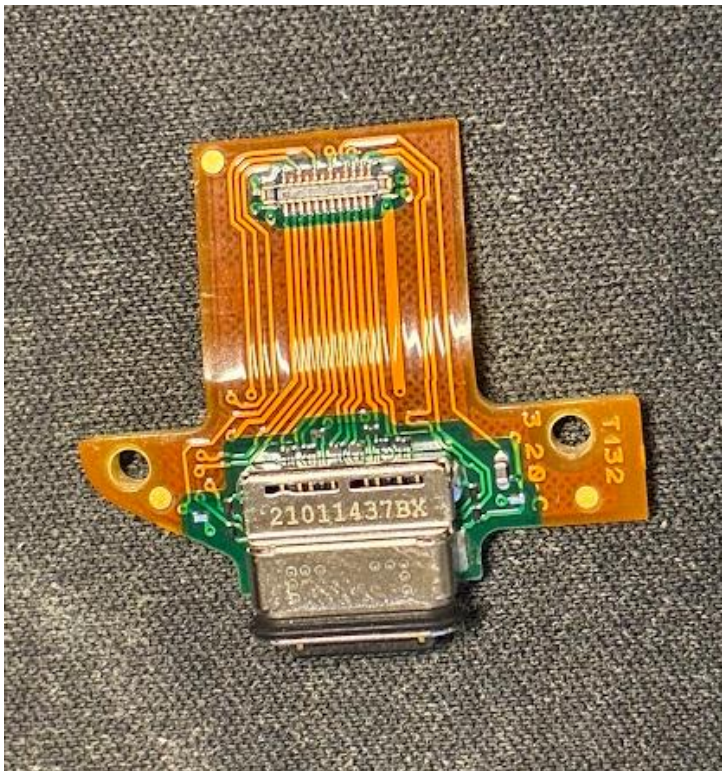
Figur 9 FLIR-i1845 Front side.



Figur 10 Bottom view, USB C connector visible.



Figur 11 Everything connected.



Figur 12 ETUC Top



Figur 13 ETUC bot



Figur 14 Antenna LTE main



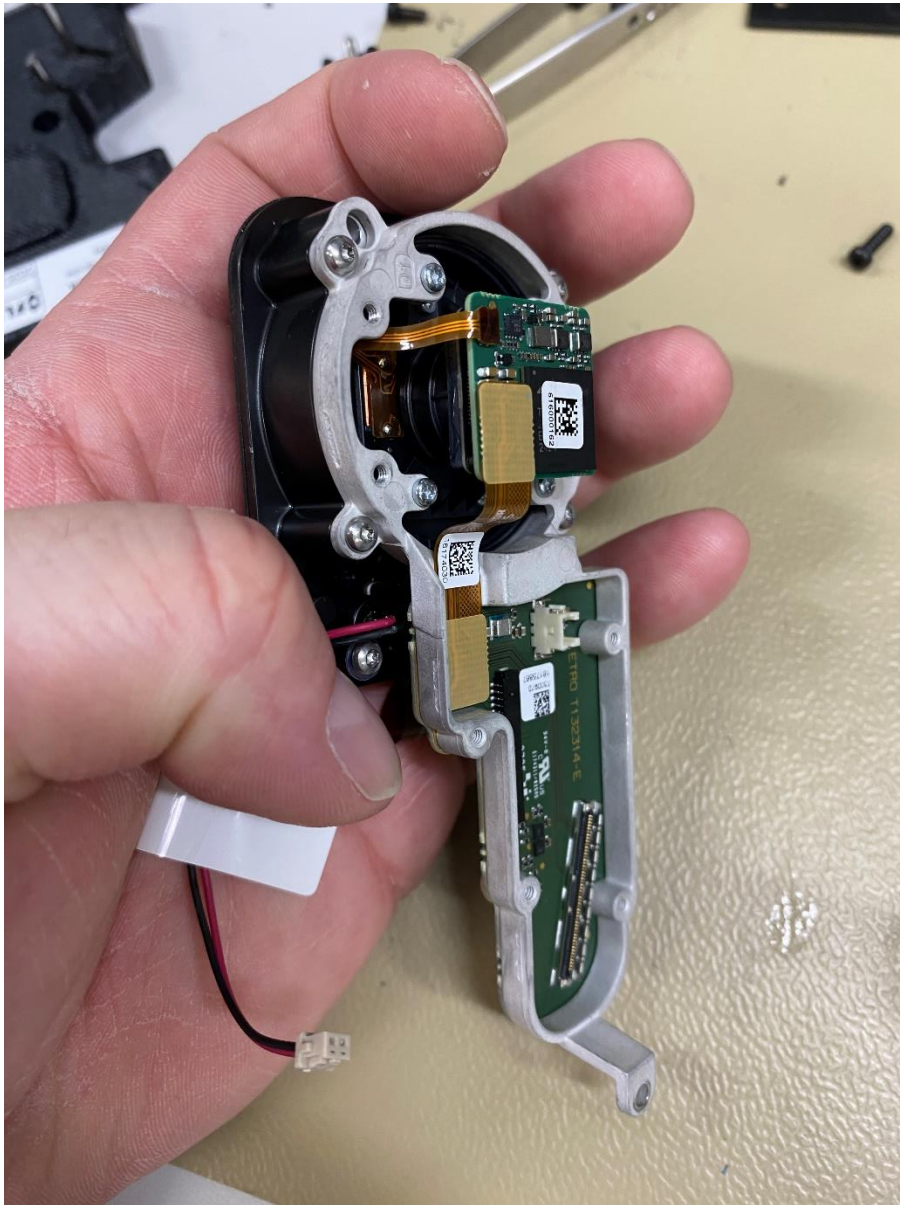
Figur 15 Antenna LTE main, bottom



Figur 16 ETBA top



Figur 17 ETBA bot



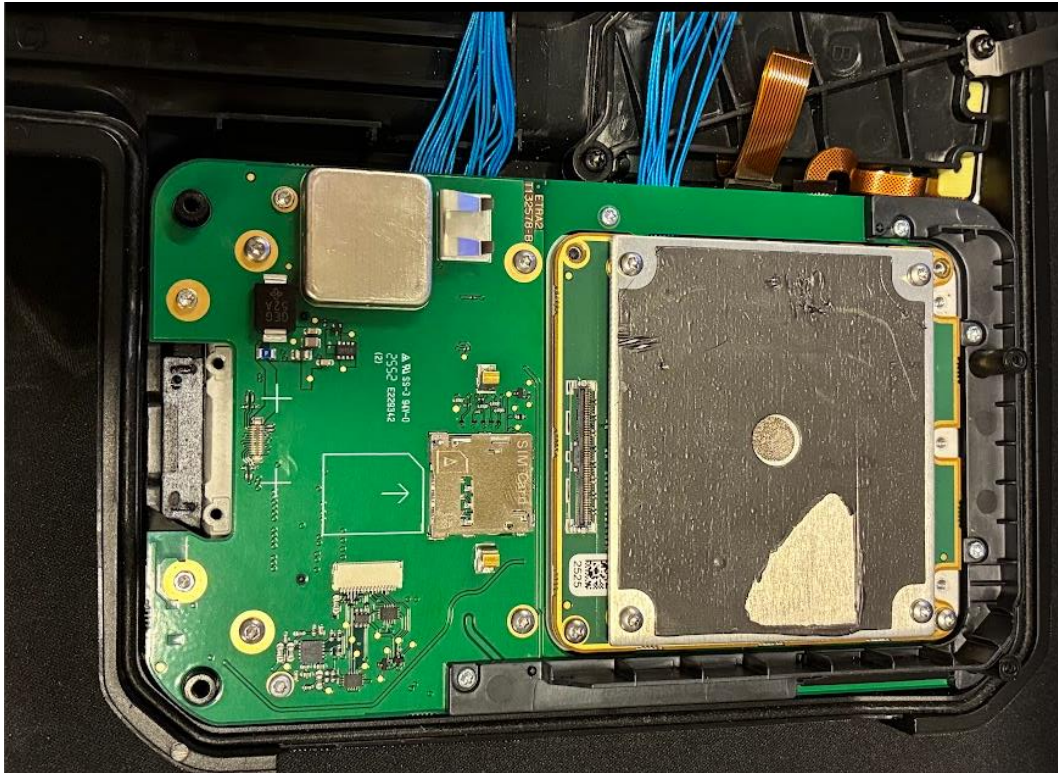
Figur 18 Radiometry unit with ETRO and REMI3



Figur 19 ETRO top



Figur 20 ETRO secondary side.



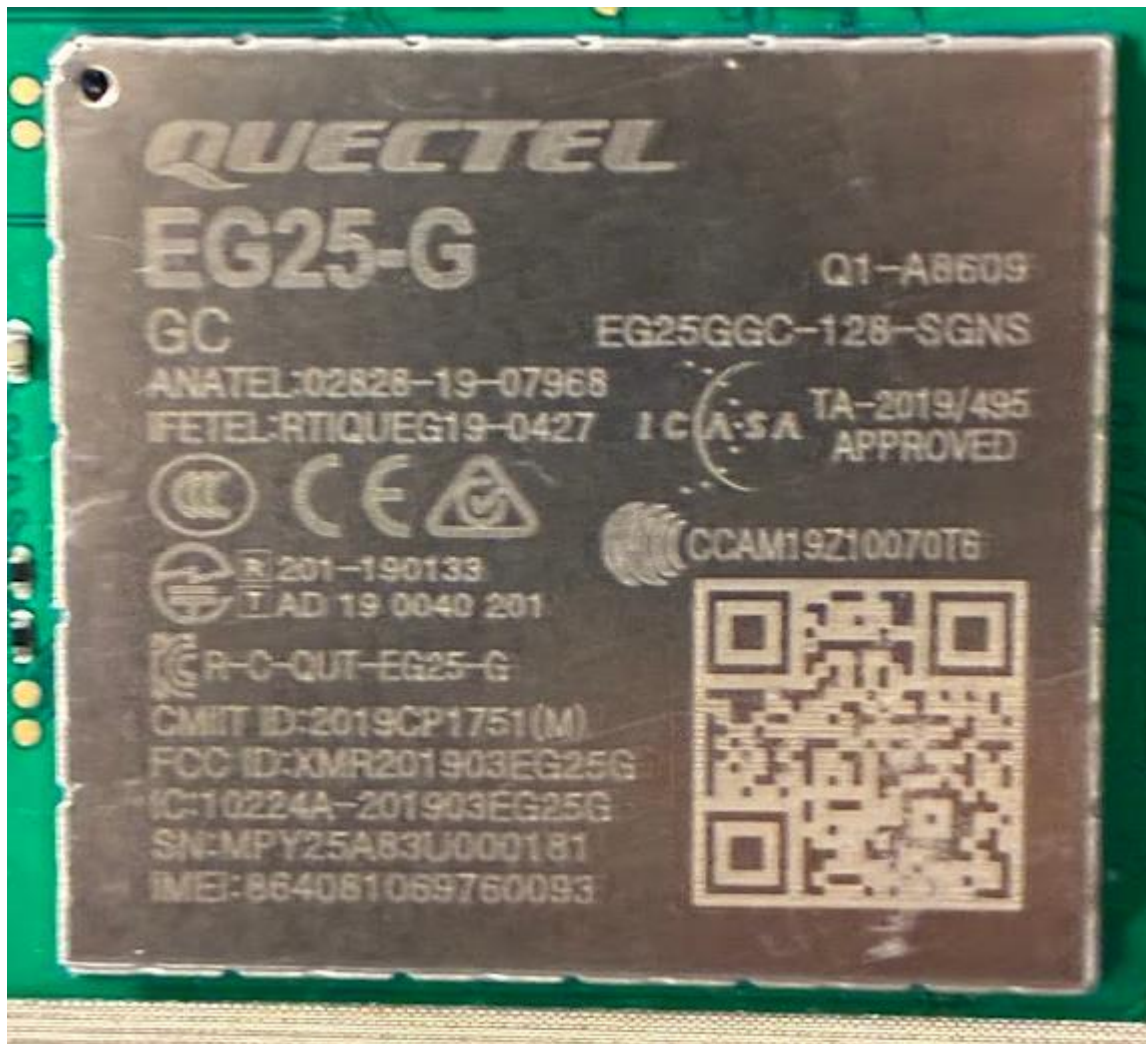
Figur 21 ETRA2 Top



Figur 22 ETRA without radio module covers



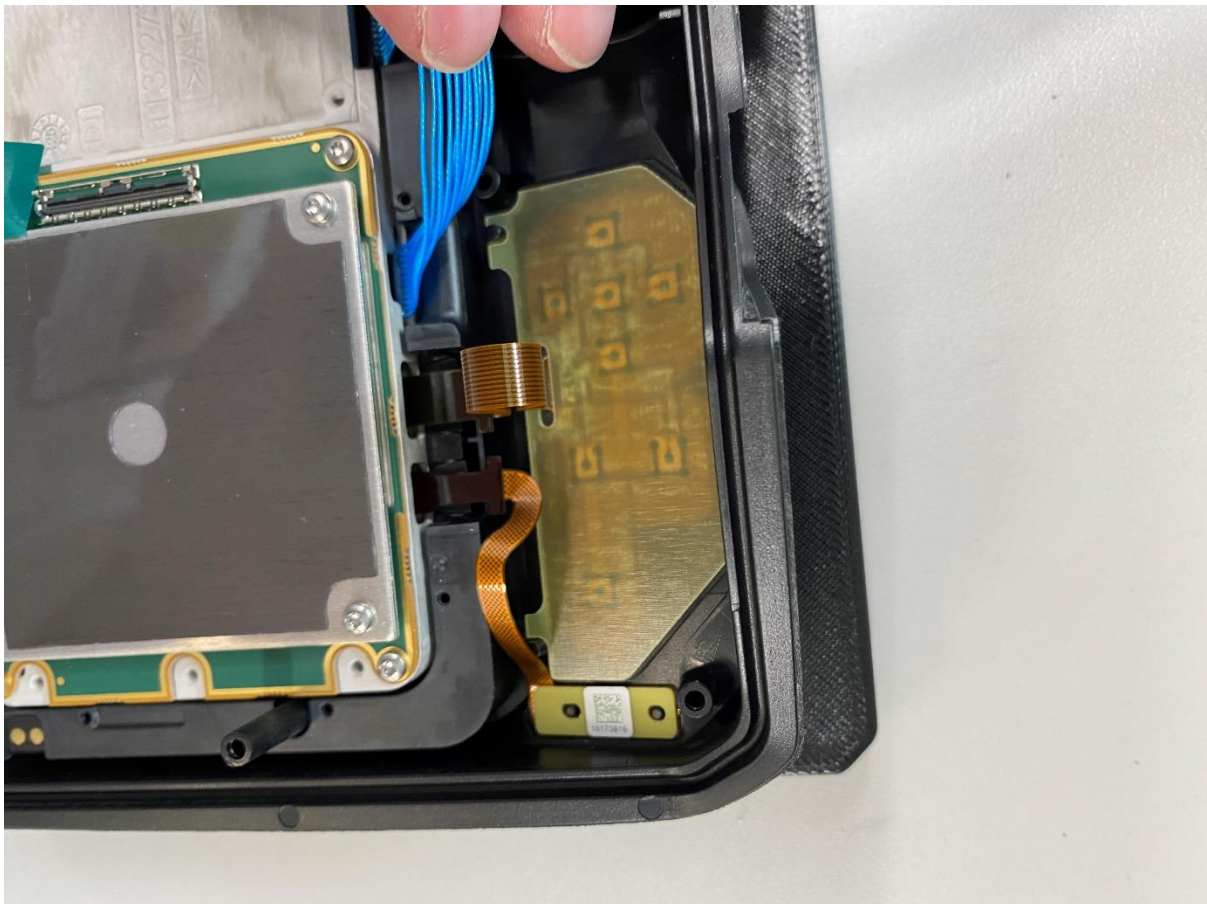
Figur 23 WiFi/BT module



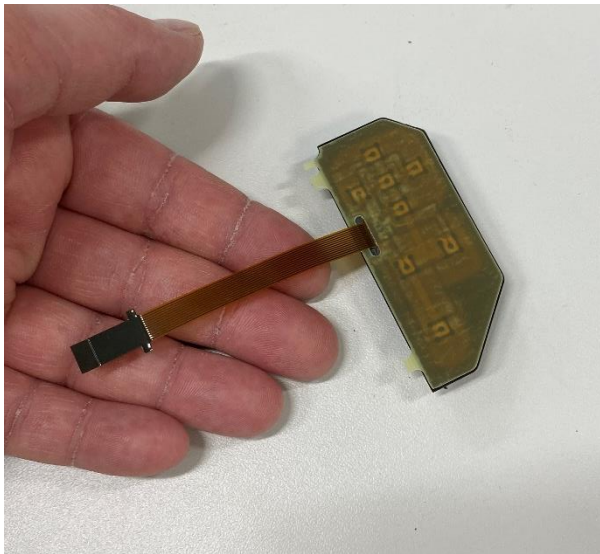
Figur 24 LTE/GNSS module



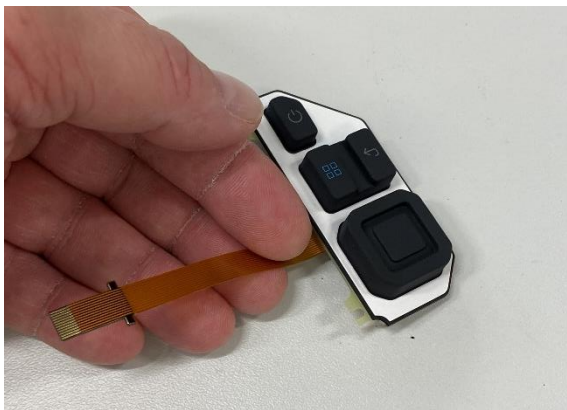
Figur 25 ETRA2 bottom



Figur 26 Keypad ETKE mounted



Figur 27 Keypad ETKE bottom



Figur 28 Keypad ETKE top



Figur 29 ETAL mounted



Figur 30 ETAL top



Figur 31 Diversity antenna and cables mounted mounted



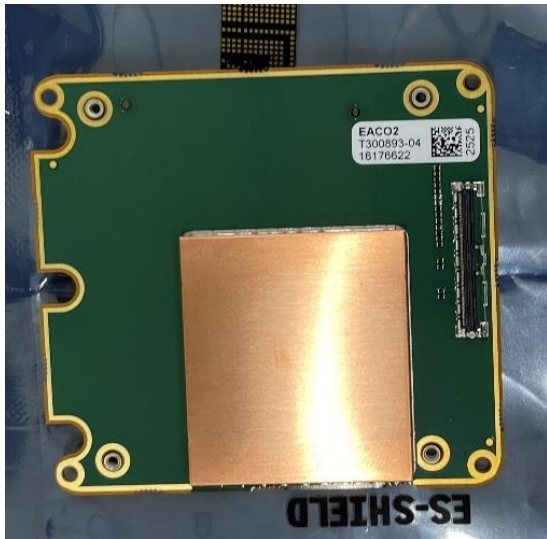
Figur 32 LTE diversity, BT/WiFi and GNSS antenna



Figur 33 LTE diversity, BT/WiFi and GNSS antenna



Figur 34 EACO2 mounted



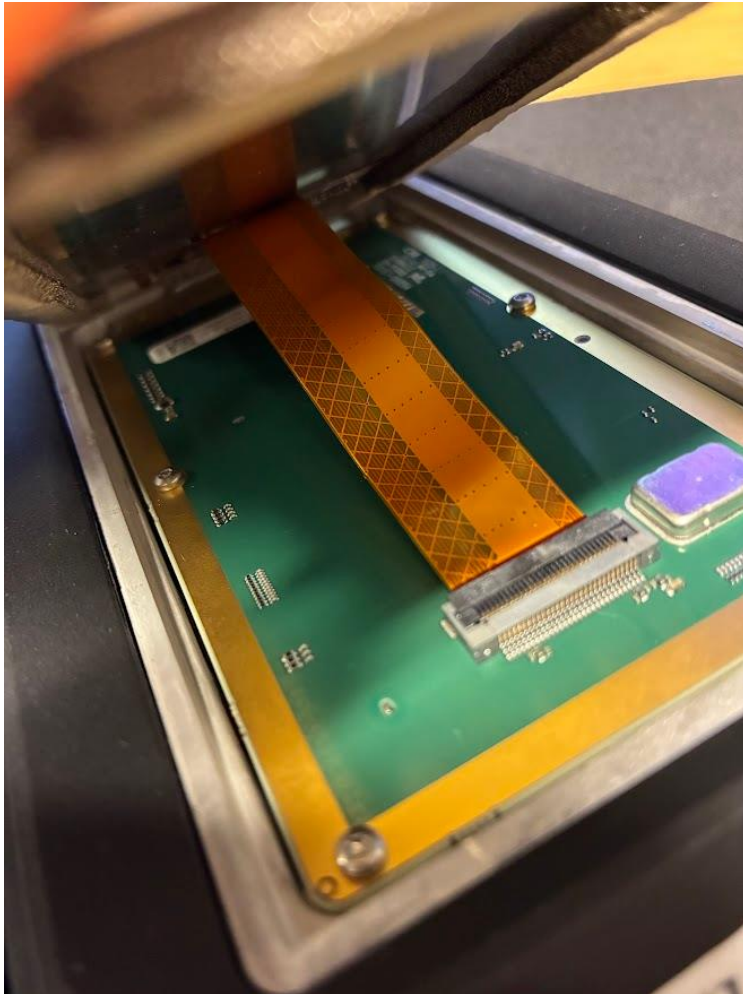
Figur 35 EACO2 top



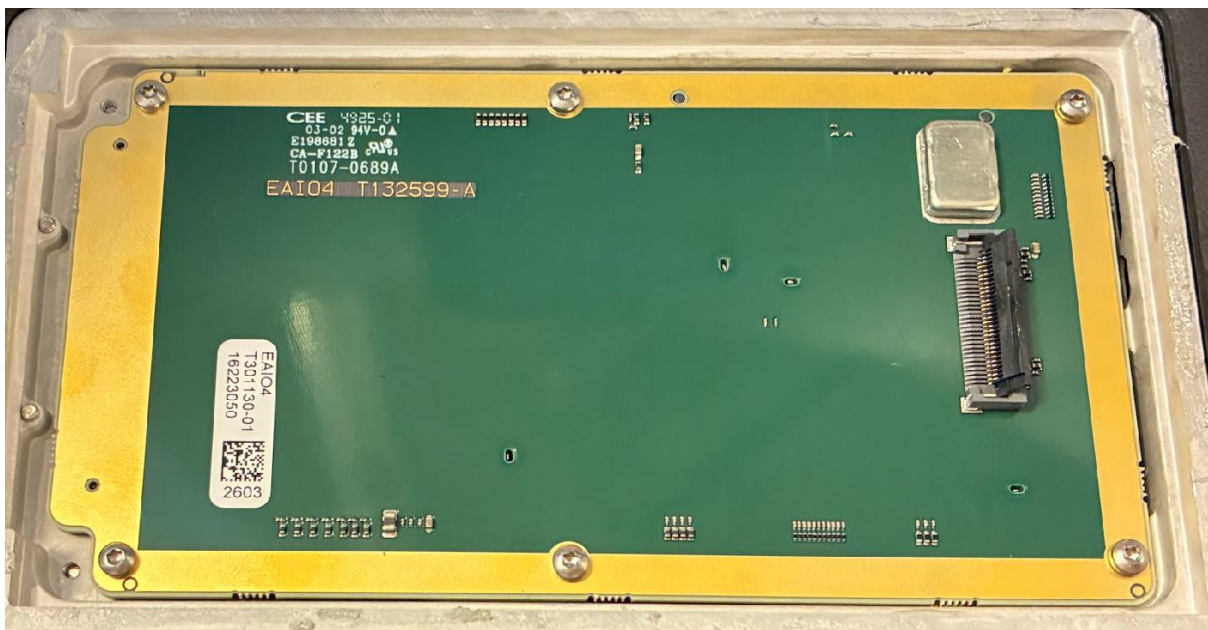
Figur 36 EACO2 Bottom



Figur 37 Screen glued in place



Figur 38 Screen connected



Figur 39 EAI04 mounted



Figur 40 EAIO4 Top



Figur 41 EAIO4 Bottom



Figur 42 EAIO4 Top without EMC shielding



Figur 43 EAIO4 Bottom without EMC shielding