

Annex C Internal photographs of the EUT

Photo documentation:

Photo 1:

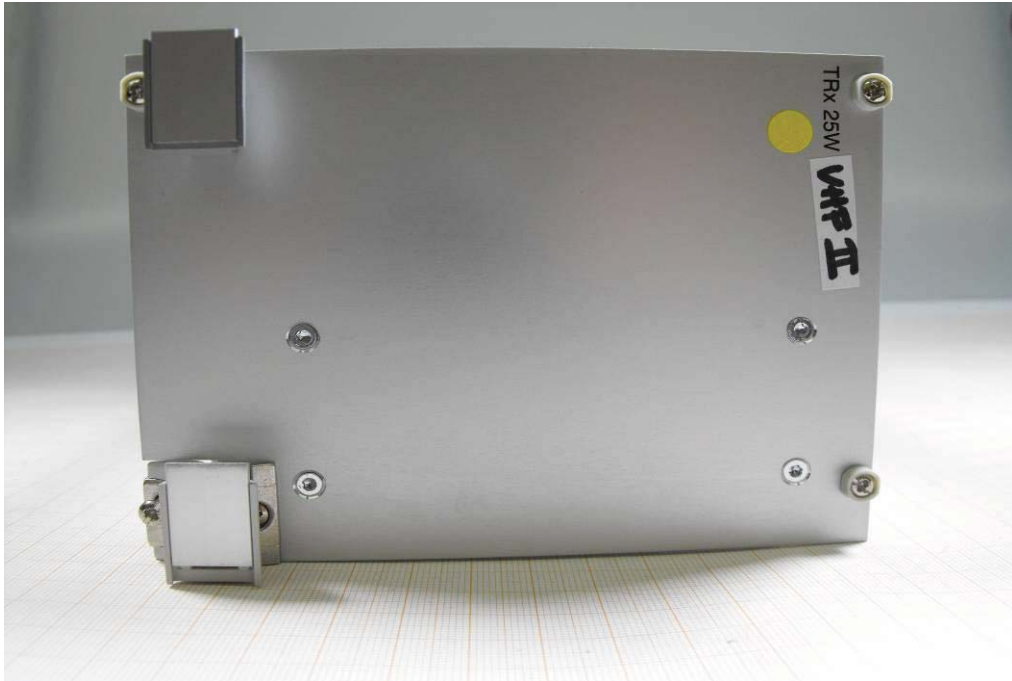


Photo 2:



Photo 3:



Photo 4:

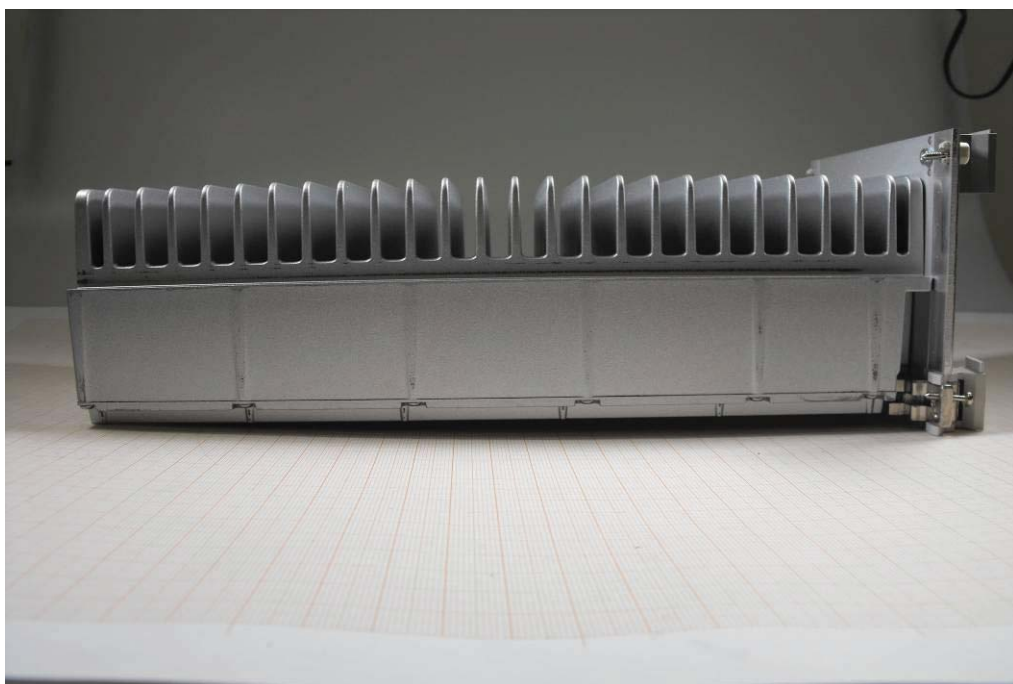


Photo 5:

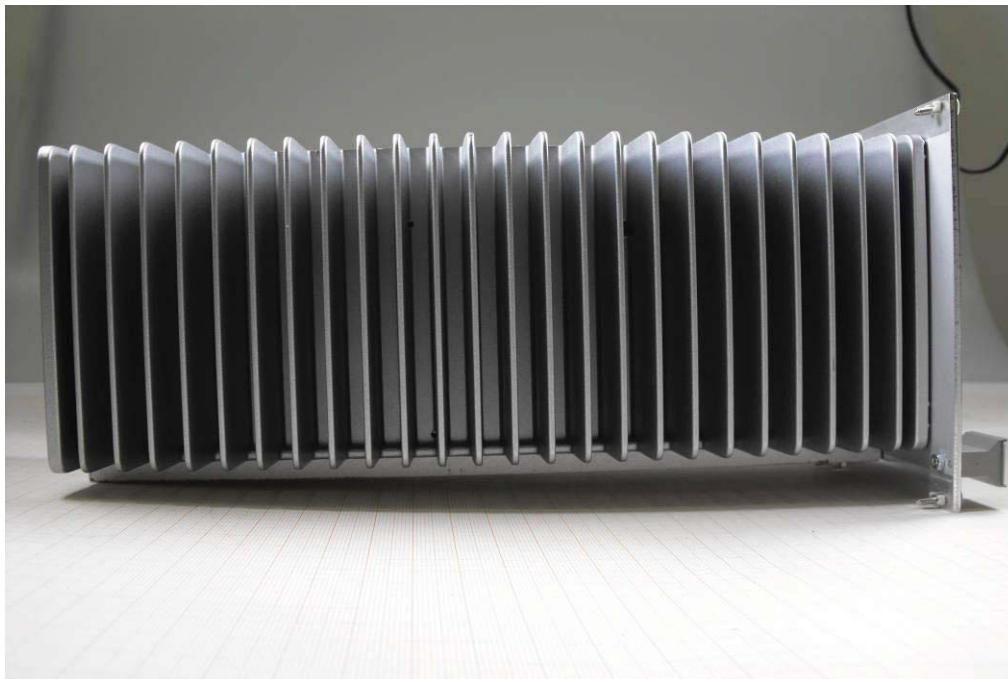


Photo 6:



SWISSPHONE

Type: TRx
Transceivermodul

Art.Nr.: 0720002

S/Nr.: C201342.00170



CE

RSSI tief: 243

RSSI hoch: 462

Delay Rx: 6529

Delay Tx: 9465

A detailed photograph of the internal components of a mobile phone. The phone's metal chassis is open, revealing the internal layout. A large, grey, rectangular battery is positioned horizontally across the top. Below it, the main motherboard is visible, featuring various electronic components, including a large silver heat sink, a camera lens, and several integrated circuits. A white label on the motherboard displays the serial number 'S/N 20061308' and the model 'TMAD13-B104'. A red and black ribbon cable is connected to the battery. A blue and red cable is also visible. The phone's internal structure, including the antenna and various connectors, is clearly visible.

Photo 9:

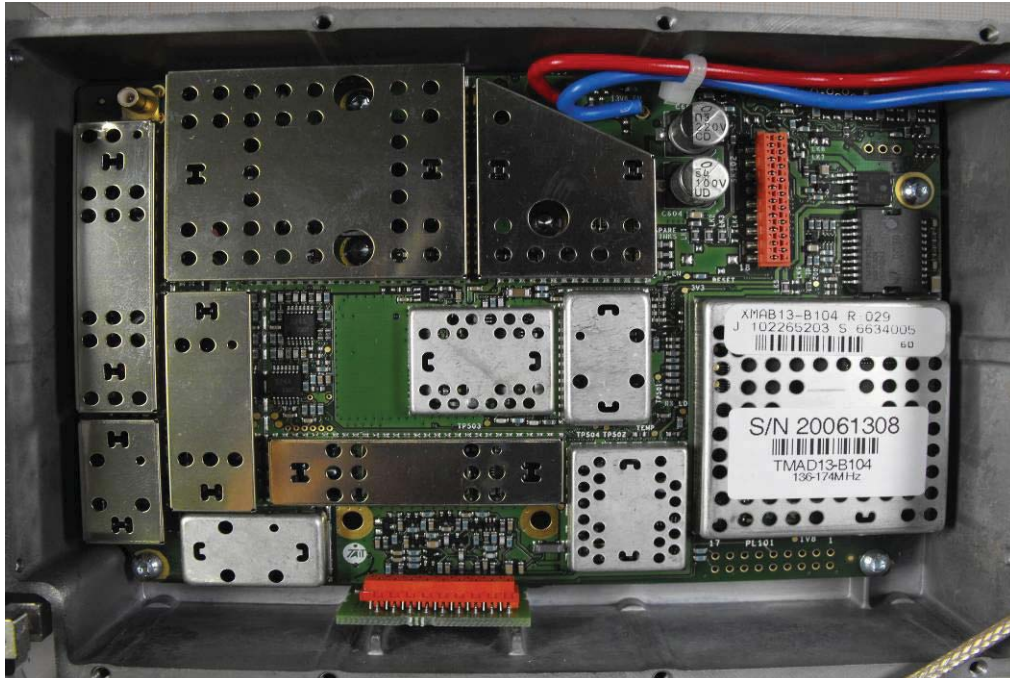


Photo 10:

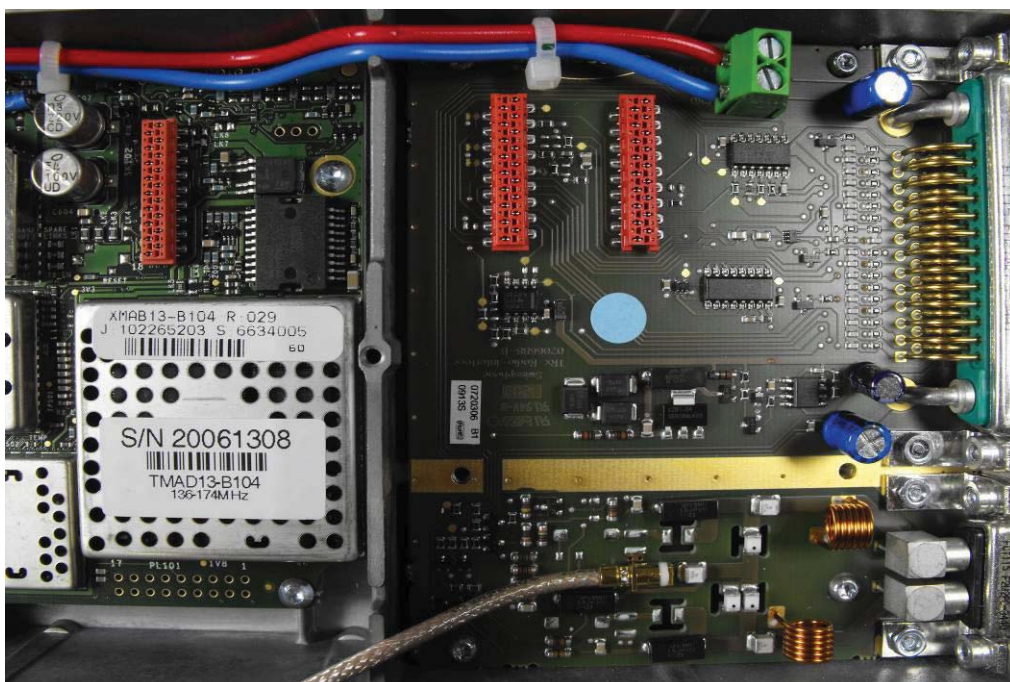


Photo 11:

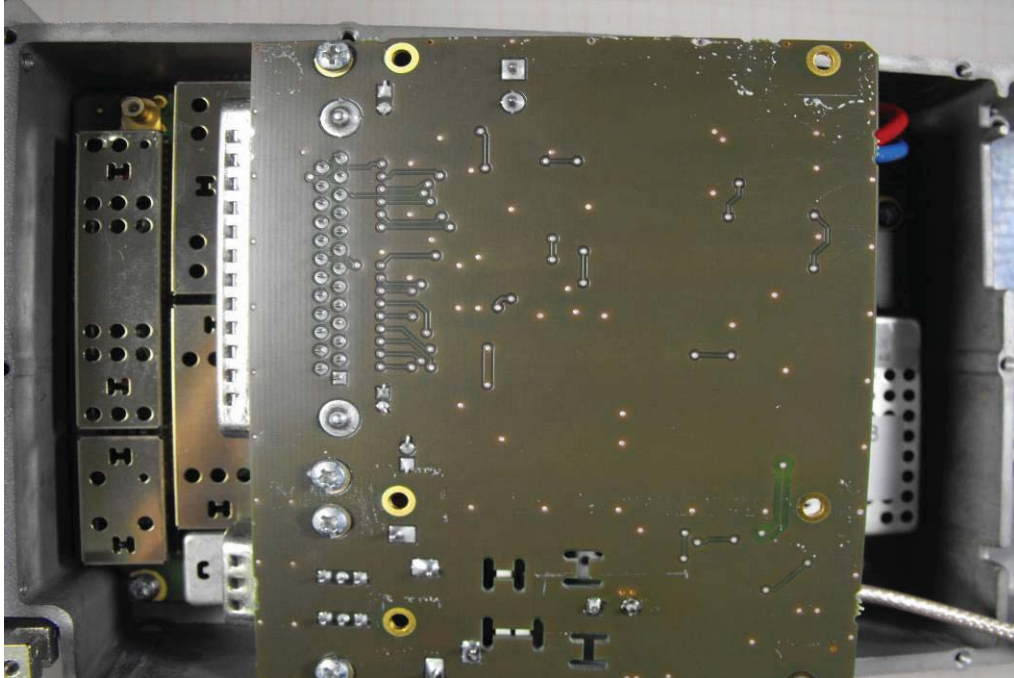


Photo 12:

