

Annex B Photographs of the EUT

Photo 5: top view of the EUT

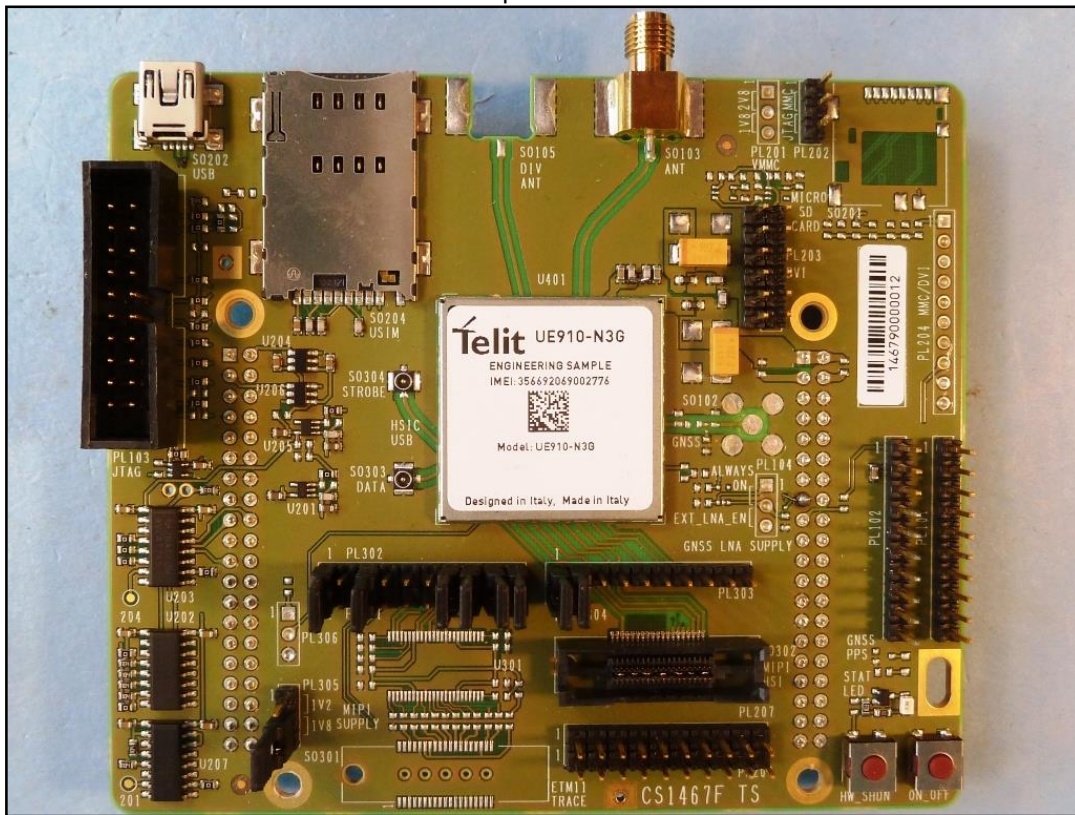


Photo 6: bottom view of the EUT

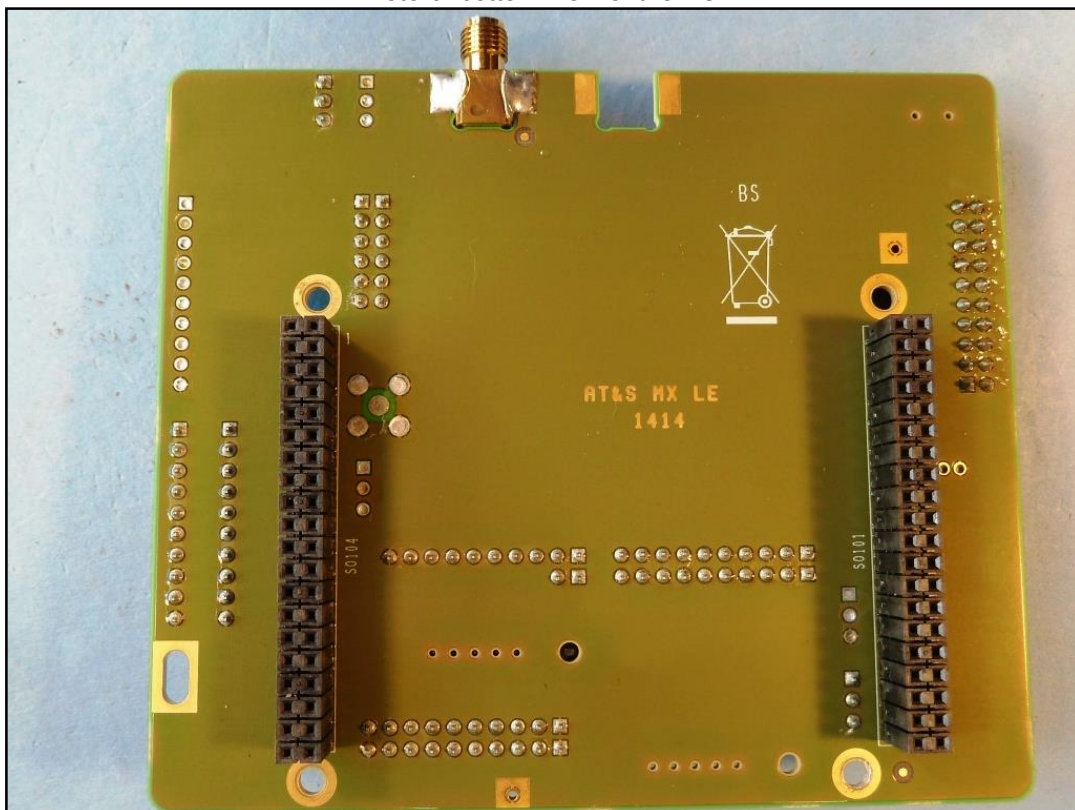


Photo 7: type plate of the chip



Photo 8: type plate of the EUT



146790000012

PL204 MMC/DVI

The image shows a Telit UE910-N3G engineering sample PCB. The board is green with gold-plated components and features a white label with technical specifications and a QR code. The label includes details such as 'ENGINEERING SAMPLE', 'IMEI 356692609002775', and 'Model: UE910-N3G'. The board is populated with various chips, including a SIM card, a USB connector, and a battery. The background is a plain white surface.

Part No.	12.00.425-0001
Rev.	A
Ass. SW.	
SVN.	1td
S/N	
IMEI	
Carrier / GPS Module	-/-
Class	1
SDR/MB	1.8V/3V
max V.	3.8
max A.	3.8
max V.	3.8
HSDPA	Included
HSPA	Included
Release	
Order No.	RE0668001

Telit UE910-N3G
ENGINEERING SAMPLE
IMEI 356692609002775
Model: UE910-N3G
Designed in Italy. Made in Italy

Barcode: 113920140693

Photo 11: top view of the development board

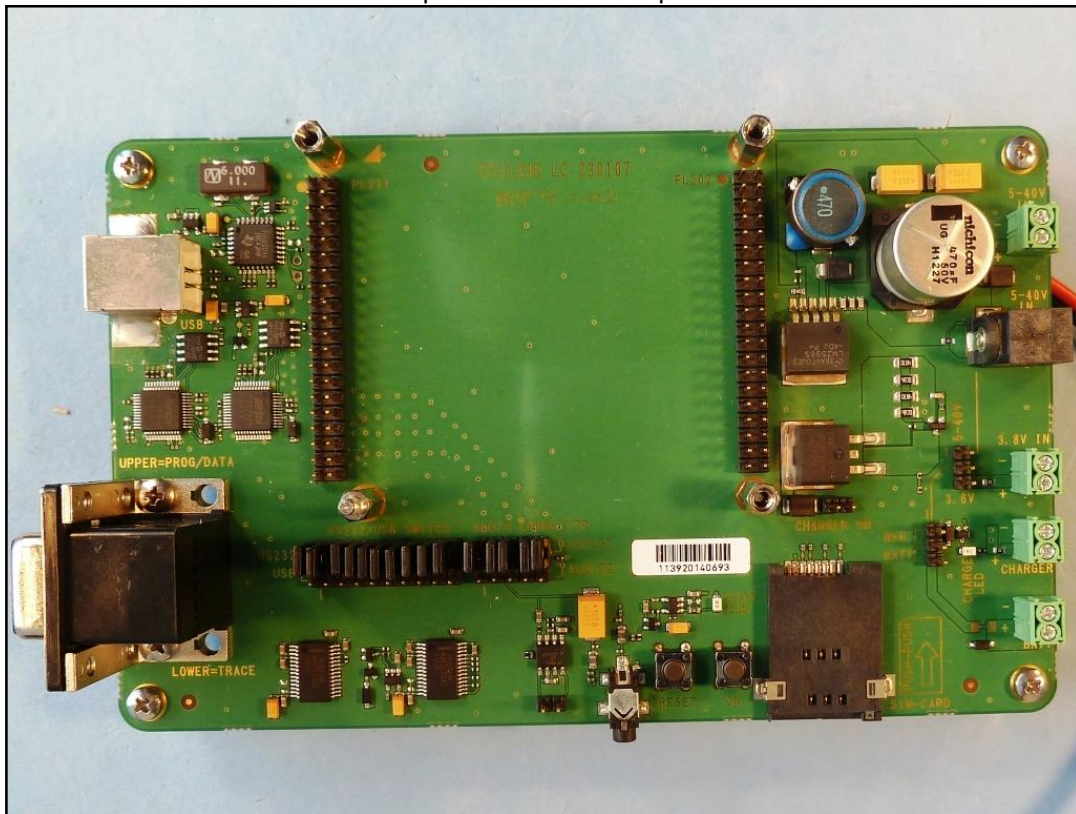


Photo 12: bottom view of the development board

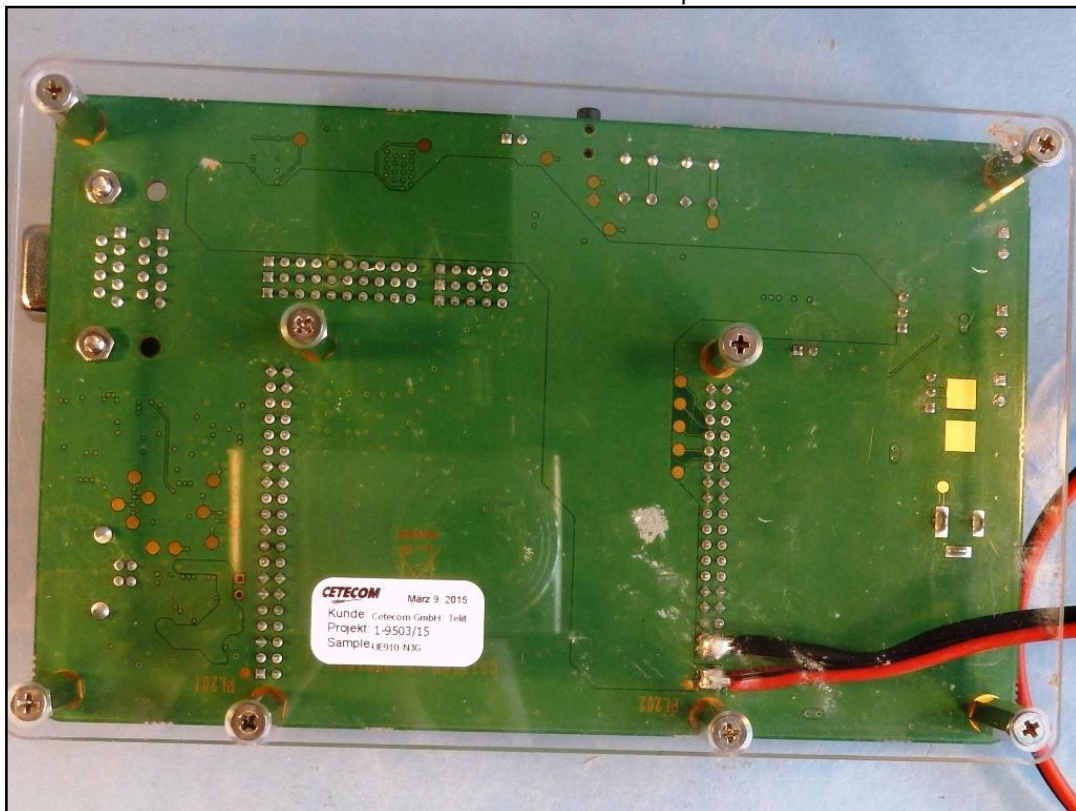


Photo 13: type plate of the development board



Photo 14: antenna

