



Inter**Lab**[®]

Photo Report on

Test Setups

TOBY-L280

FCC ID: XPYTOBYL280

IC: 8595A – TOBYL280

Report Reference: MDE_UBLOX_1510_FCC_Setups

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Note:

The following test results relate only to the devices specified in this document. This report shall not be reproduced in parts without the written approval of the test laboratory.

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Photo 1: Test setup AA01 for radiated measurements unintentional radiator §15) Single device setup, computer peripheral.

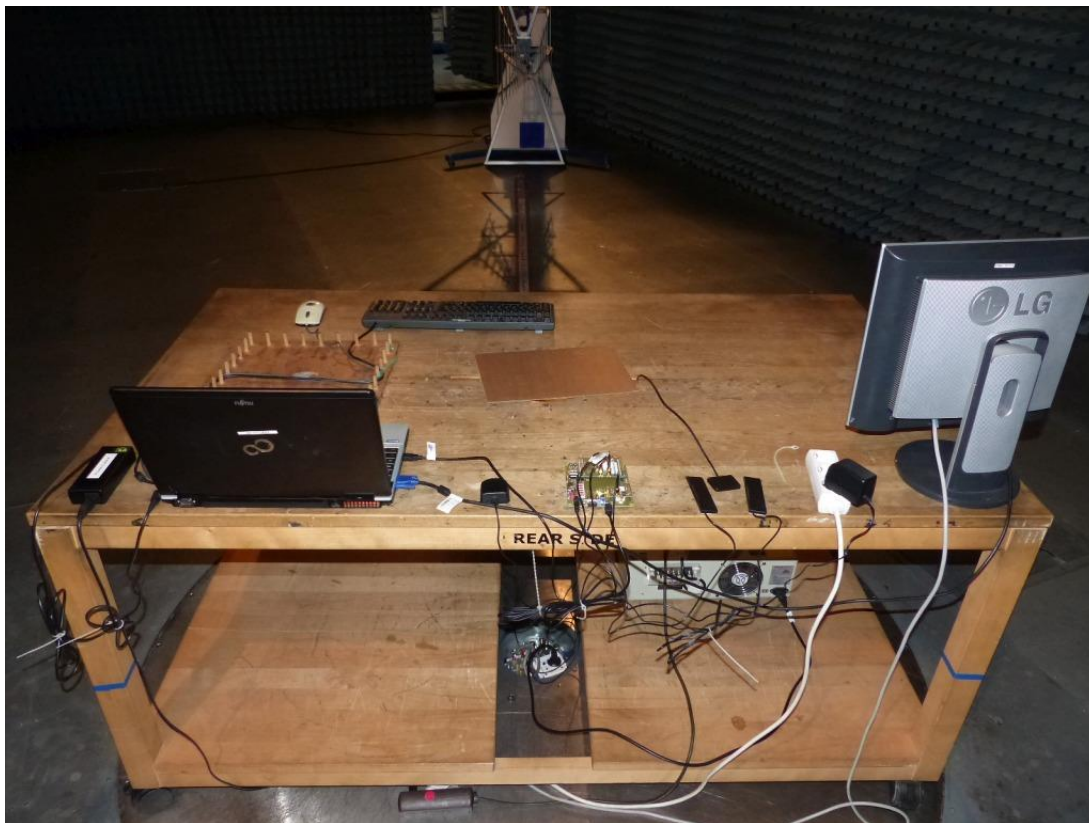


Photo 2: Test setup AA01 for radiated measurements, unintentional radiator §15) single device setup, computer peripheral.

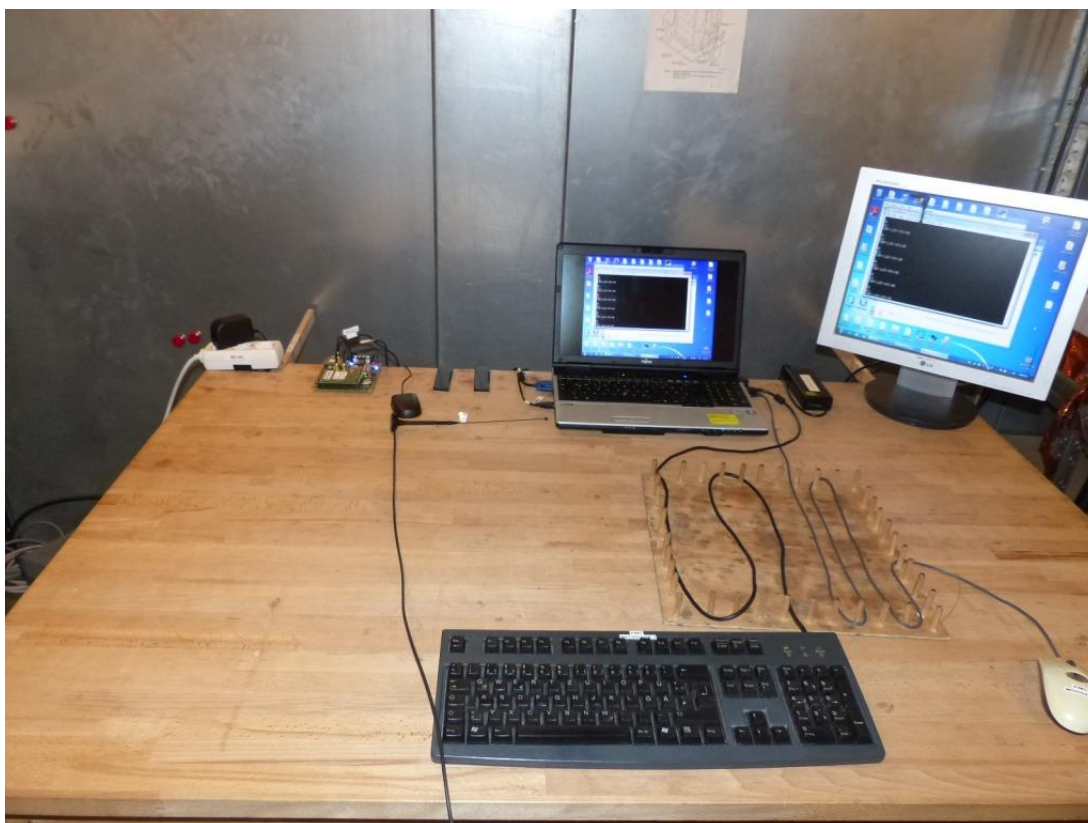


Photo 3: Test setup AA01 for conducted measurements, unintentional radiator §15) single device setup, computer peripheral.

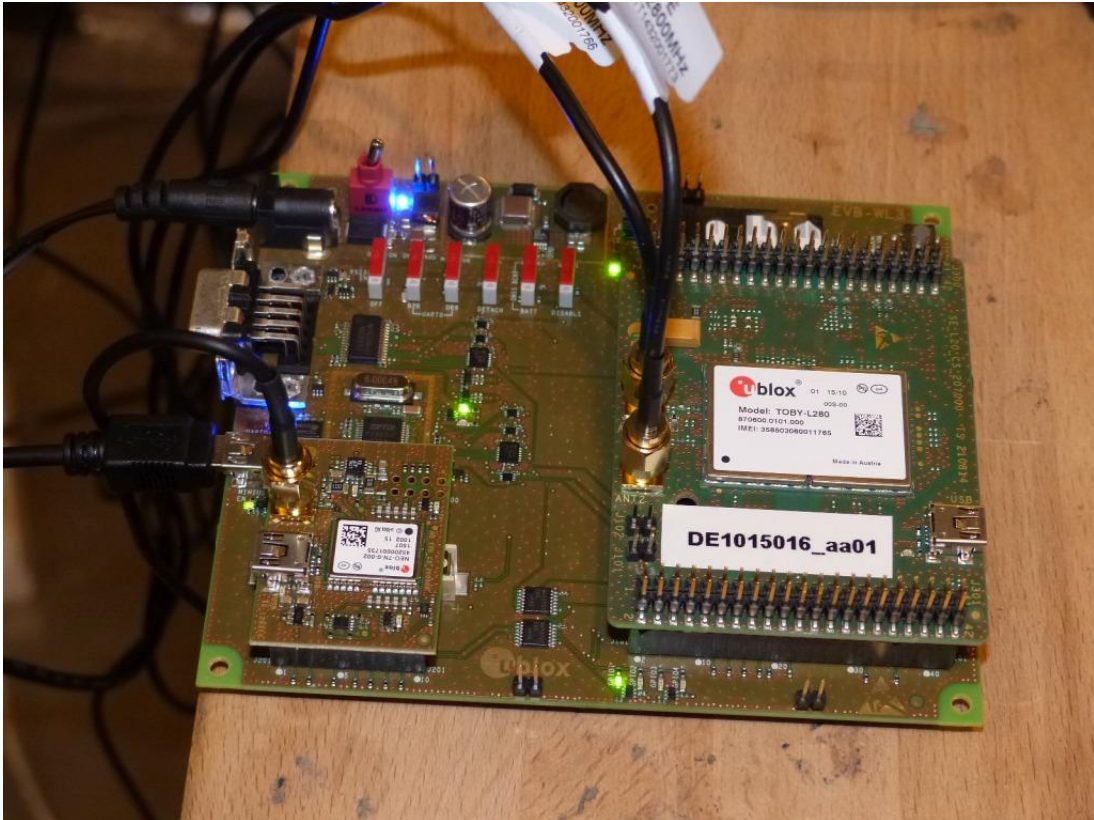


Photo 4: Test setup AA01 for conducted measurements, unintentional radiator §15) single device setup, computer peripheral.



Photo 5: Test setup for radiated measurements (Enclosure, fully-anechoic chamber, 1-18 GHz intentional radiator §15 / 30 MHz – 10/20 GHz §22/24/27)