

were controlled by a computer.

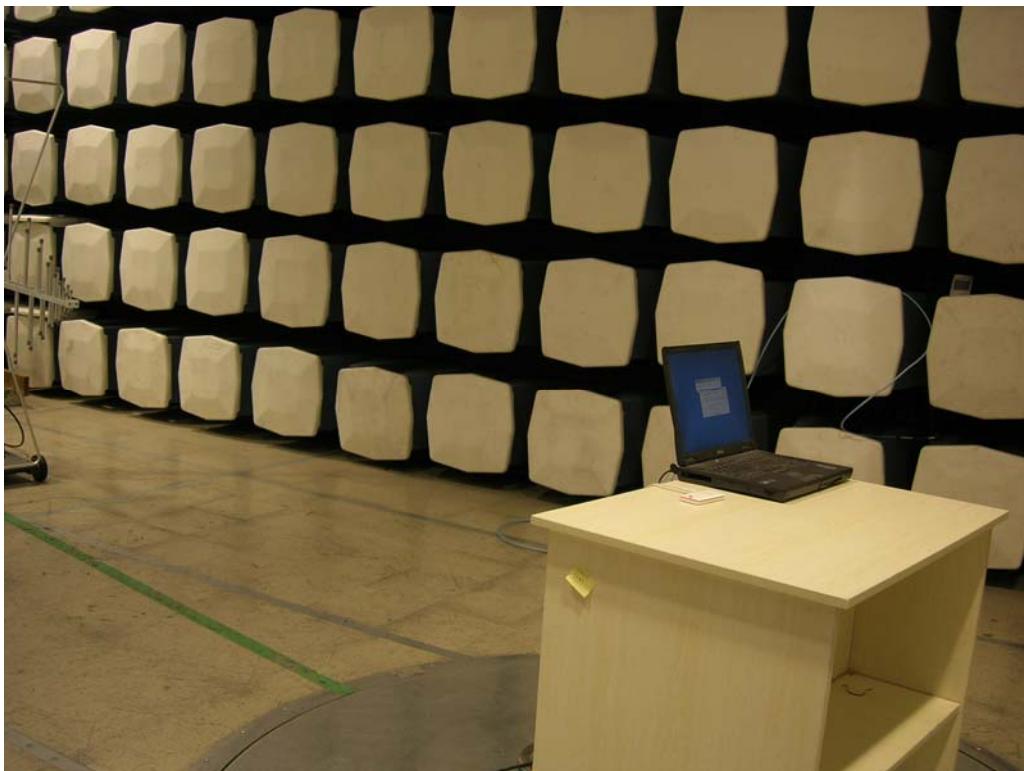


Figure RE for 15.209: Test Setup: 30MHz – 1GHz

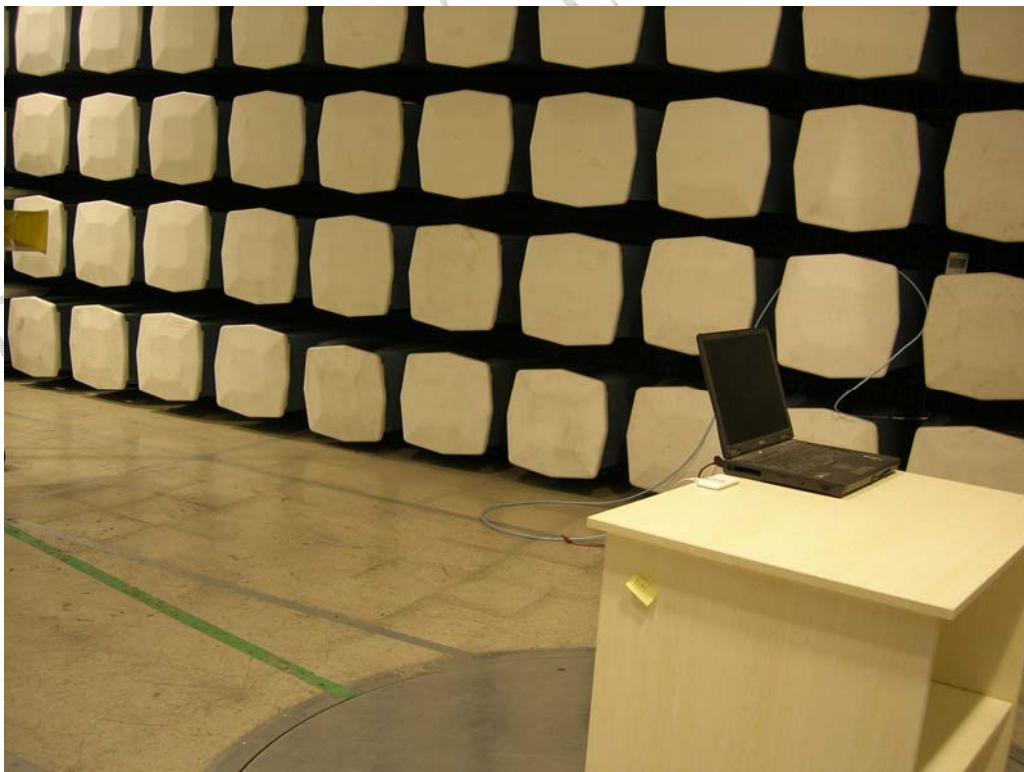


Figure RE for 15.209: Test Setup: 1GHz – 18GHz



Figure RE for 15.109: Test Setup: 30MHz – 1GHz

## Test Method

During the test, the EUT was operating in its maximum power level under the control of test simulator. The AC power line was connected to the artificial mains network then to EMI receiver. The measurement was done by the automated test system.

### Note:

The worst case is HSDPA FDD V mode.

### Test Data:

Frequency [MHz]	Level [dB $\mu$ V/m]	Limit [dB $\mu$ V/m]	Antenna Height [cm]	Turntable Azimuth [degree]	Antenna Polarisation (V/H)
35.940000	38.1	40.0	100	296	VERTICAL
320.400000	21.7	46.0	155	151	VERTICAL
323.400000	19.1	46.0	100	359	HORIZONTAL
324.360000	19.3	46.0	178	157	VERTICAL
325.860000	16.0	46.0	100	359	HORIZONTAL
328.380000	14.8	46.0	100	315	HORIZONTAL
Remarks: --					

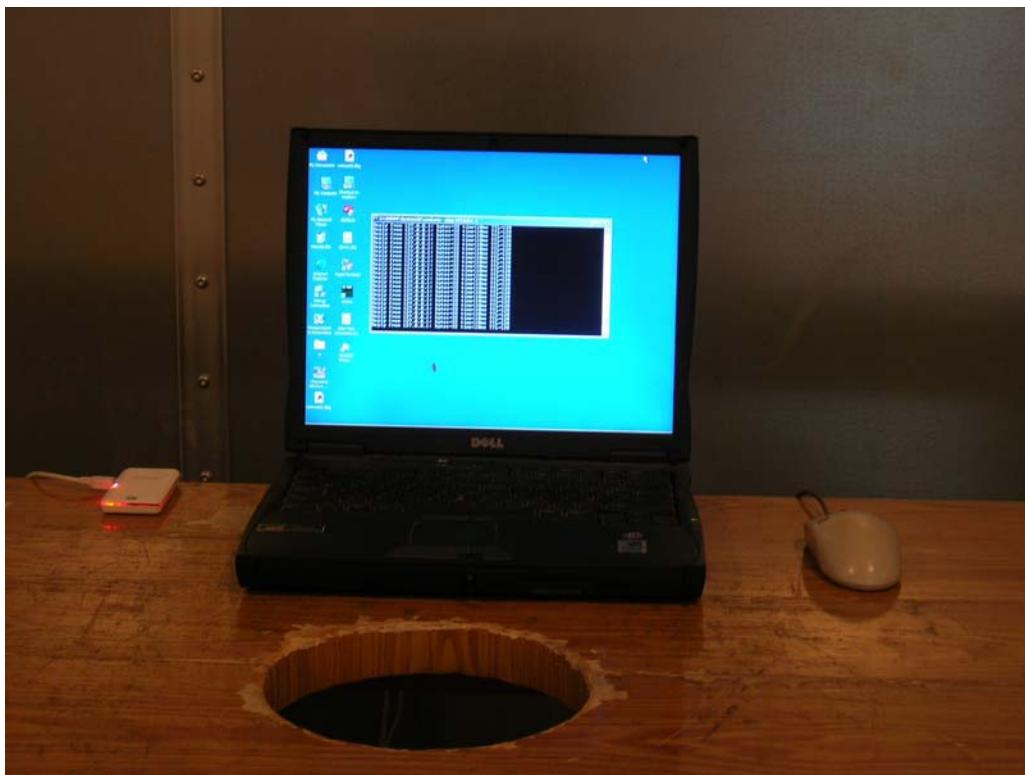


Figure CE

**Test Method:**

During the test, the EUT was operating in its maximum power level under the control of test simulator. The AC power line of the Notebook was connected to the artificial mains network then to EMI receiver. The measurement was done by the automated test system.

**Note:**

None.