



Lucent Technologies CP
246 Industrial Way West
Eatontown, NJ 07724

Federal Communications Commission

MR Greg Czumak,

This letter is in reply to correspondence #8572 for the FCC ID OG99520 with Form 731 confirmation number EA94389.

We are submitting 6 files, including this letter to address the 6 issues are requested in the letter mentioned before.

According to the order of the items in the correspondence letter the file names submitted are the following:

Item 1:

- Measurements with 1Mhz RBW_ File name: "9520 powerconected#2".
 - We use a RBW of 1Mhz, and also we did connected measurements.
- EIRP issue_ File name "eirp"

Item 2:

- Radiated Emissions for harmonics_ File name: "Handset_Base Harmonics 071799"
 - This readings were taken at Lucent Technologies Global Compliance Lab., we did these measurements radiated.

Item 3:

- * 20 Db Spacing bandwidth_ File name: "9520 powerconected#2".
 - The RBW we use for the 20 dB bandwidth was of 3KHz, that is 1% of the expected bandwidth.

Item 4:

- 15.247(a)(1)?_ The Answer to this question is yes, the handset always follow the base channel.

Item 5:

- Section 15.247(h)_ File name: "Auto channel Selection 47 CFR 15.247"
 - To verify this, the file shows a drawing of what we did to confirm this issue.

Item 6:

- SMA connectors_ File name: "SMA connectors".

Lucent Technologies
Bell Labs Innovations



Lucent Technologies CP
246 Industrial Way West
Eatontown, NJ 07724

And the last file is this letter_ "FCC Additional Information."

I hope the information we are sending covers the items necessary to comply with the requirements of FCC Part 15 for this product.

Best Regards
Cayetano Chavez
Compliance Test Team Leader