

MOBILE EMISSIONS IN BASE FREQUENCY**§22.917(f)**

Frequency (MHz)	Limit (dBm)
869 - 894	-80

Following plots represent conducted measurement of frequency range above at channel 128, 190 and 251 in GSM-850 band.

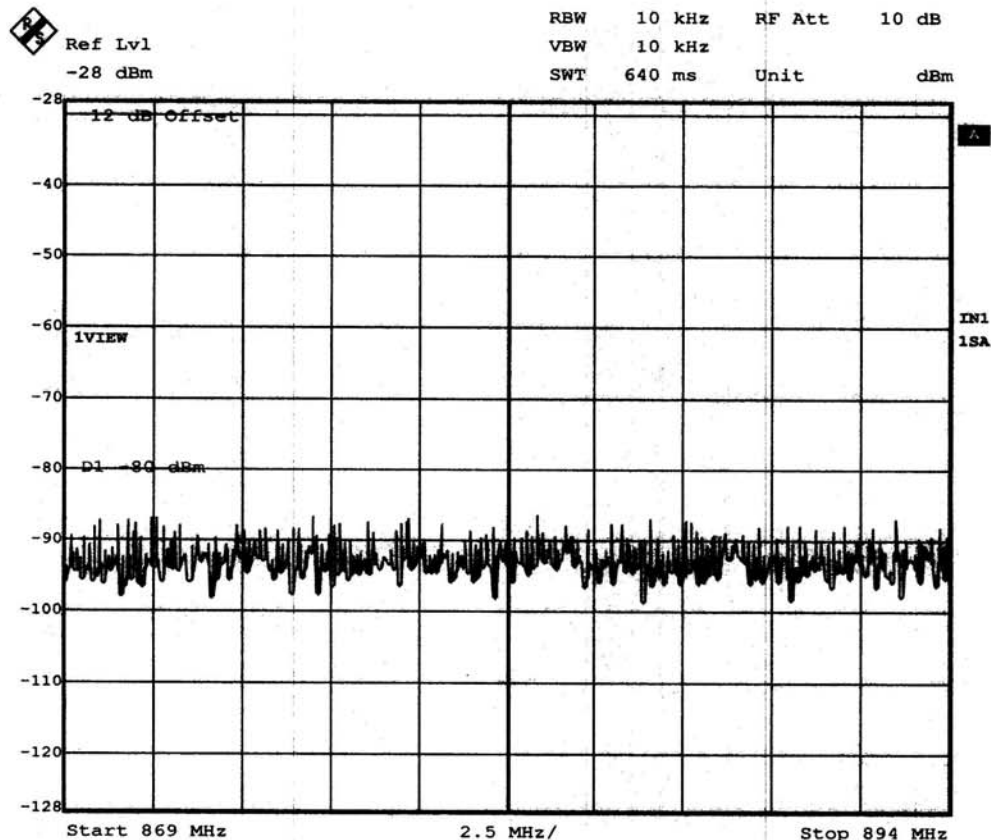
Test set-up

EUT was connected to base station and spectrum analyser using power splitter with 3dB attenuator. Whole path was calibrated. Calibration factor of 12dB was used as Freq. offset as shown in plots. For more details please see test set up photo.

MOBILE EMISSIONS IN BASE FREQUENCY

§22.917(f)

Channel 251 (GSM-850)



Date: 1.OCT.2003 11:00:22



Test report no.: EMC_553FCC22-24_2003

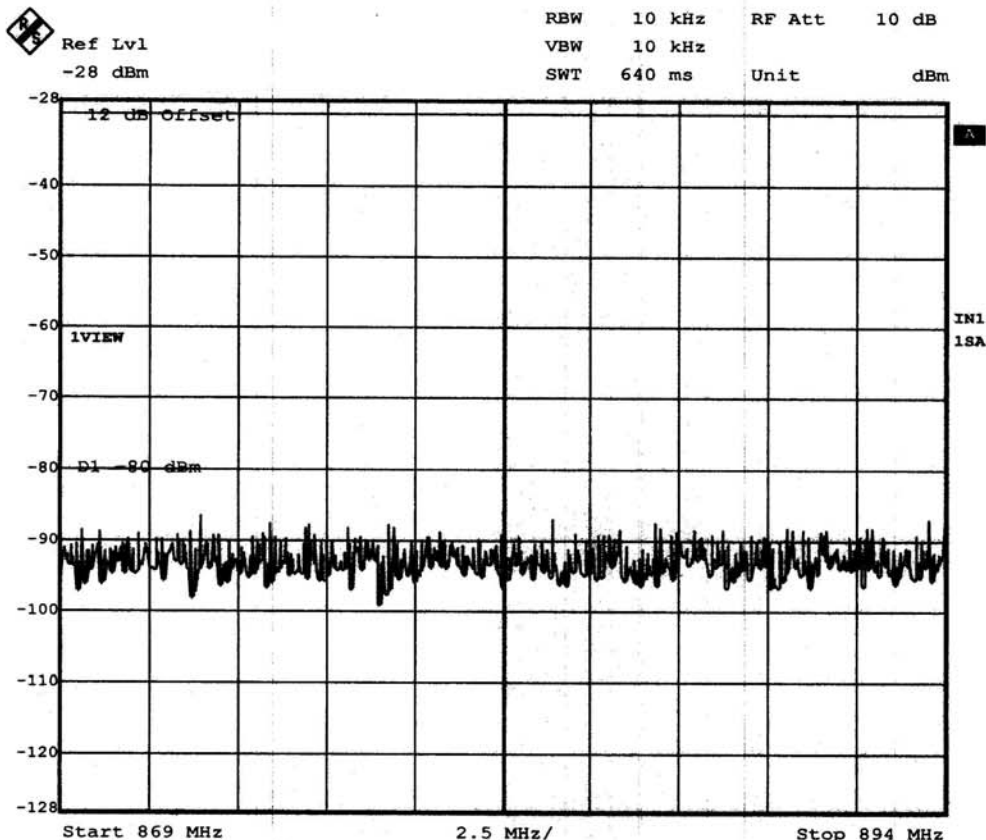
Issue date: 2003-10-23

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MOBILE EMISSIONS IN BASE FREQUENCY

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Channel 190 (GSM-850)



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MOBILE EMISSIONS IN BASE FREQUENCY

§22.917(f)

Channel 128 (GSM-850)



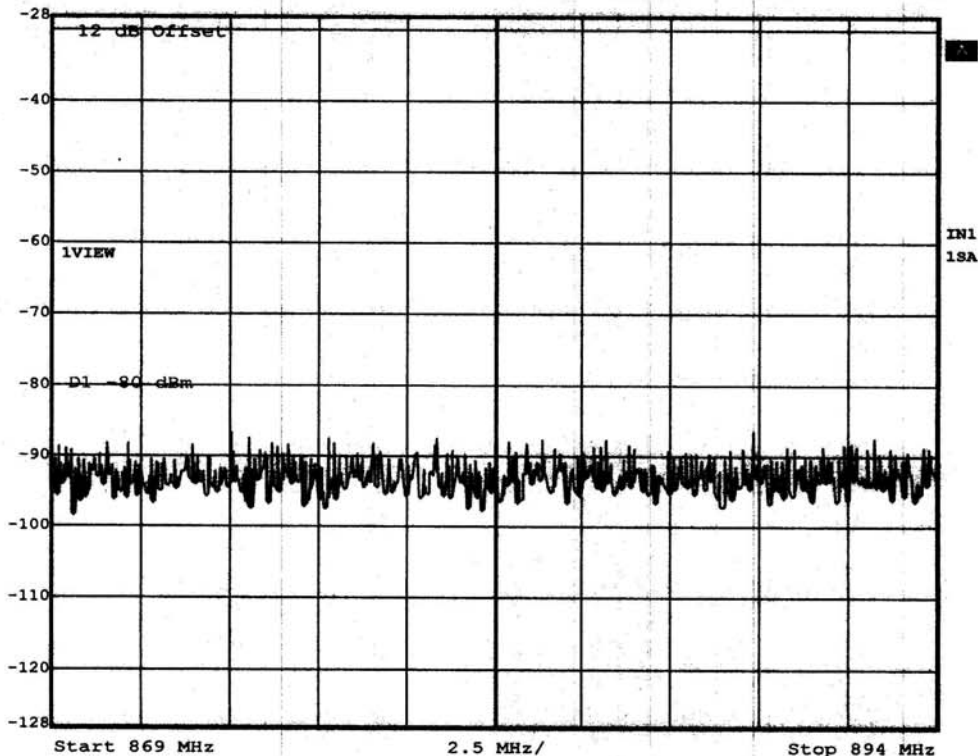
Ref Lvl

-28 dBm

RBW 10 kHz RF Att 10 dB

VBW 10 kHz

SWT 640 ms Unit dBm



Date: 1.OCT.2003 10:58:34