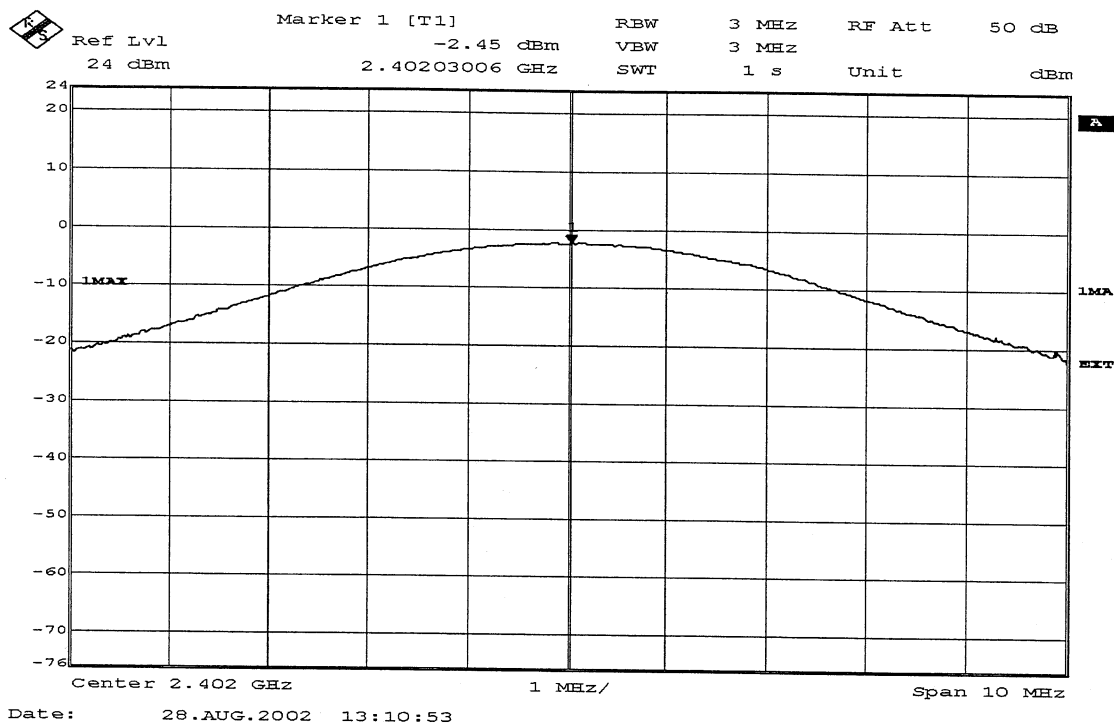
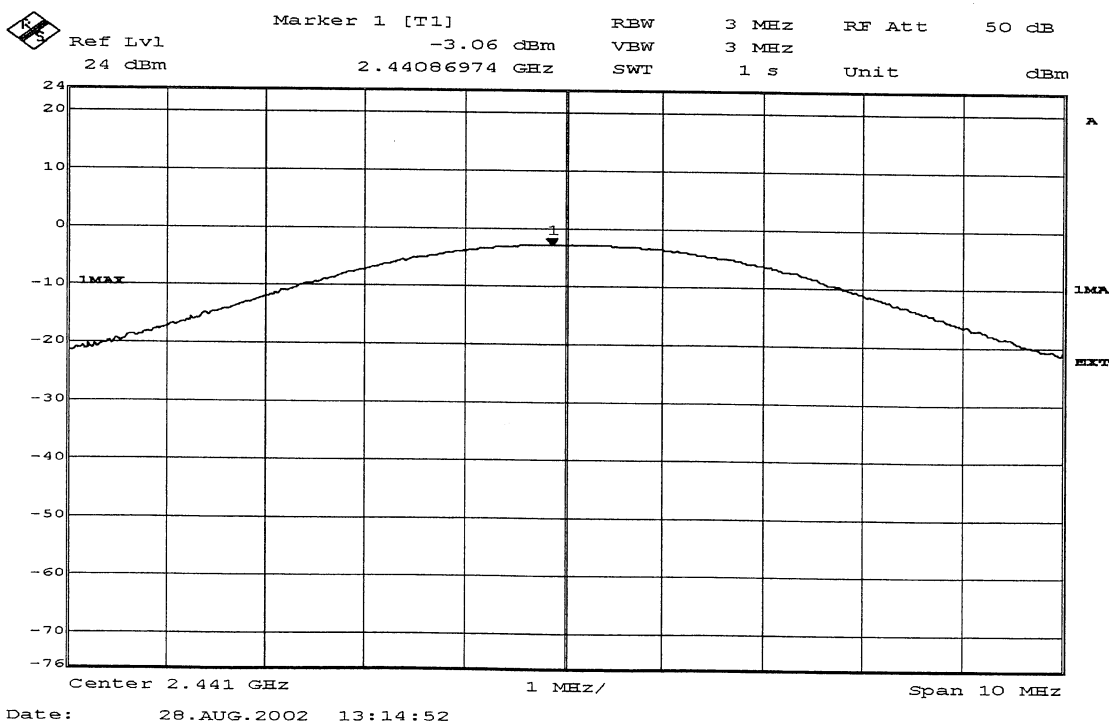


APPENDIX I – MEASUREMENT PLOTS

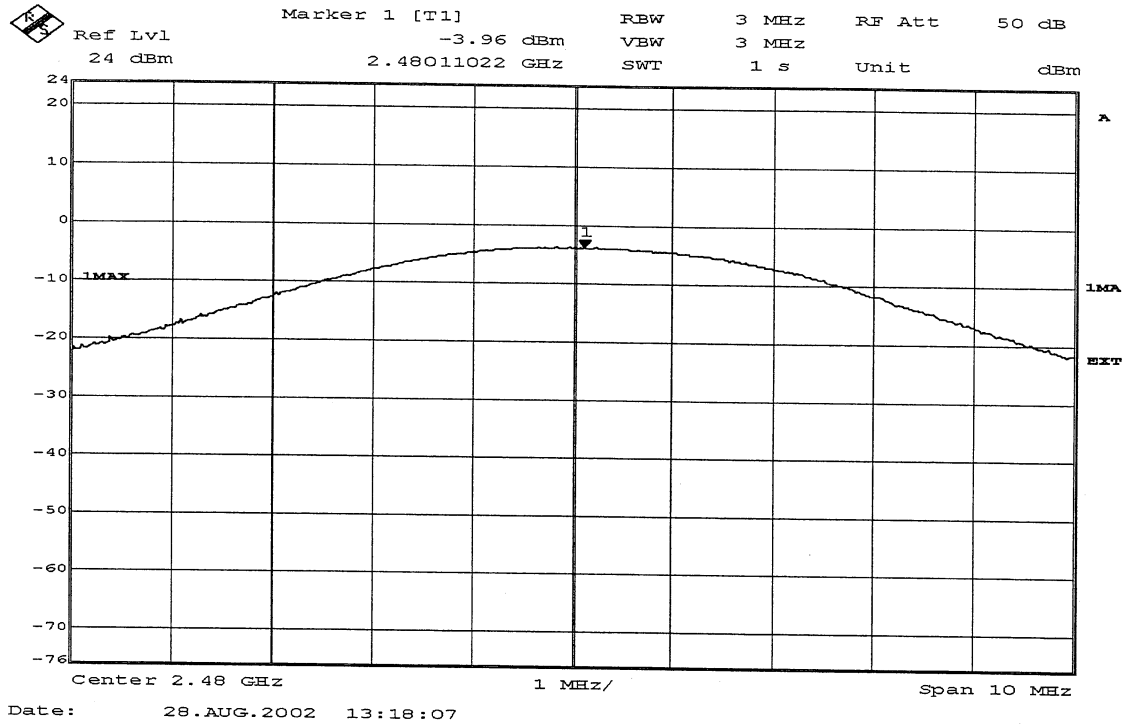
Peak Output Power, lower channel



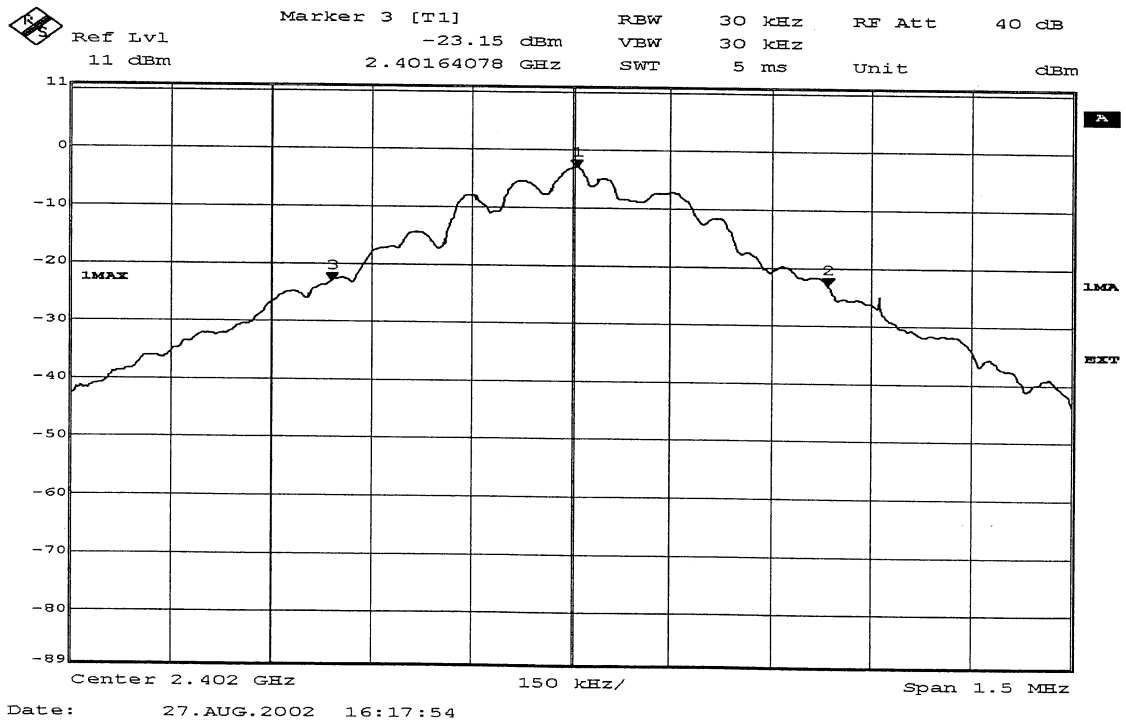
Peak Output Power, middle channel



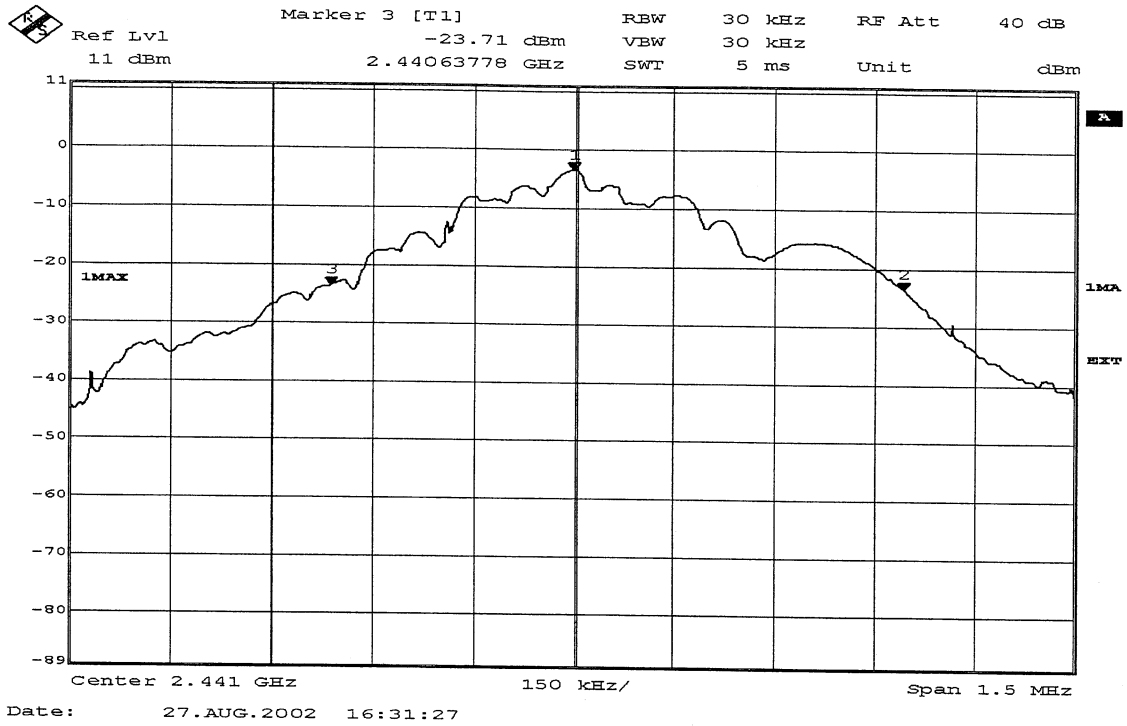
Peak Output Power, upper channel



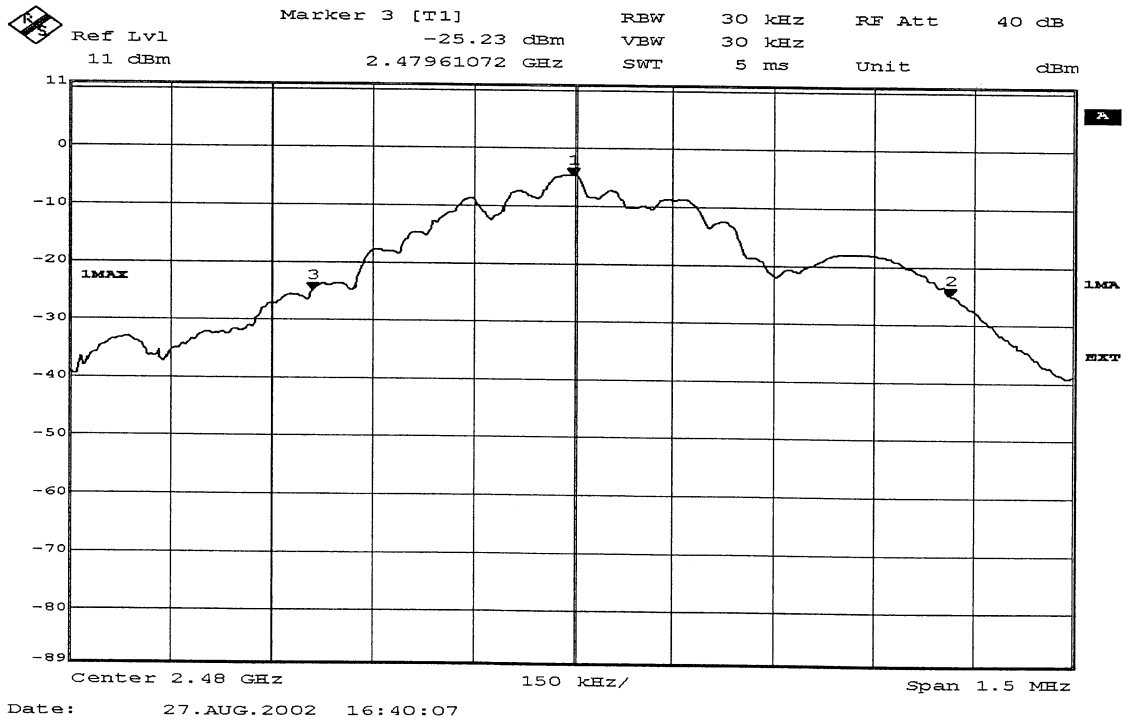
TX Output Spectrum – 20 dB Bandwidth, lower channel



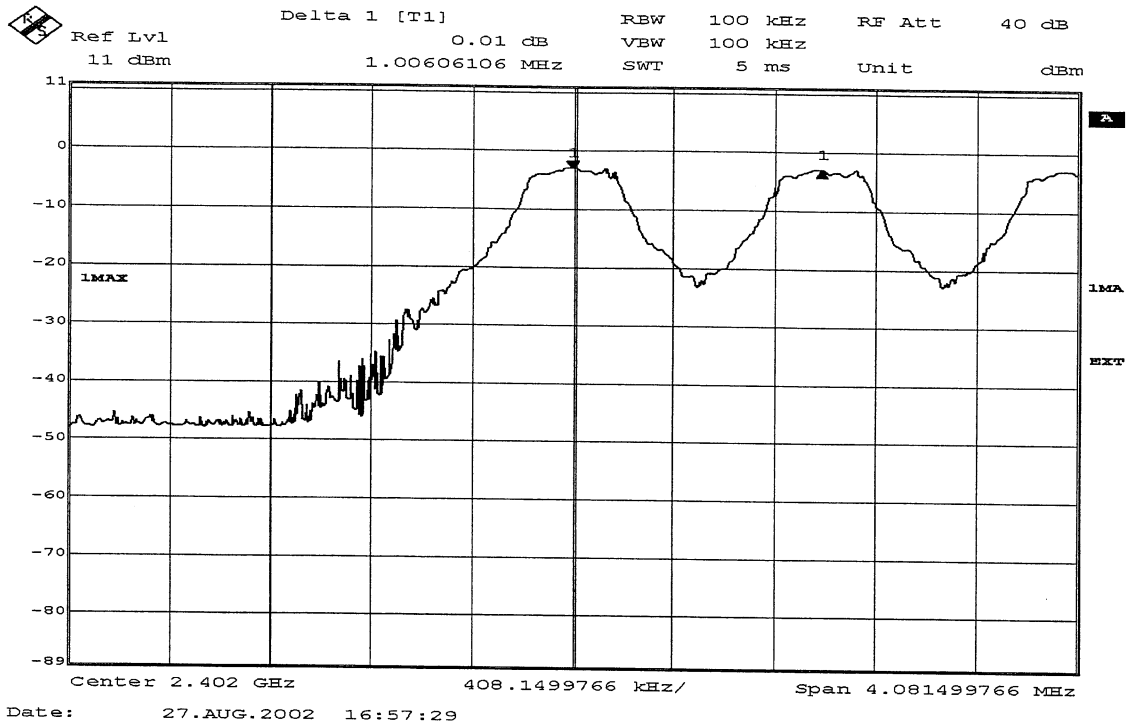
TX Output Spectrum – 20 dB Bandwidth, middle channel



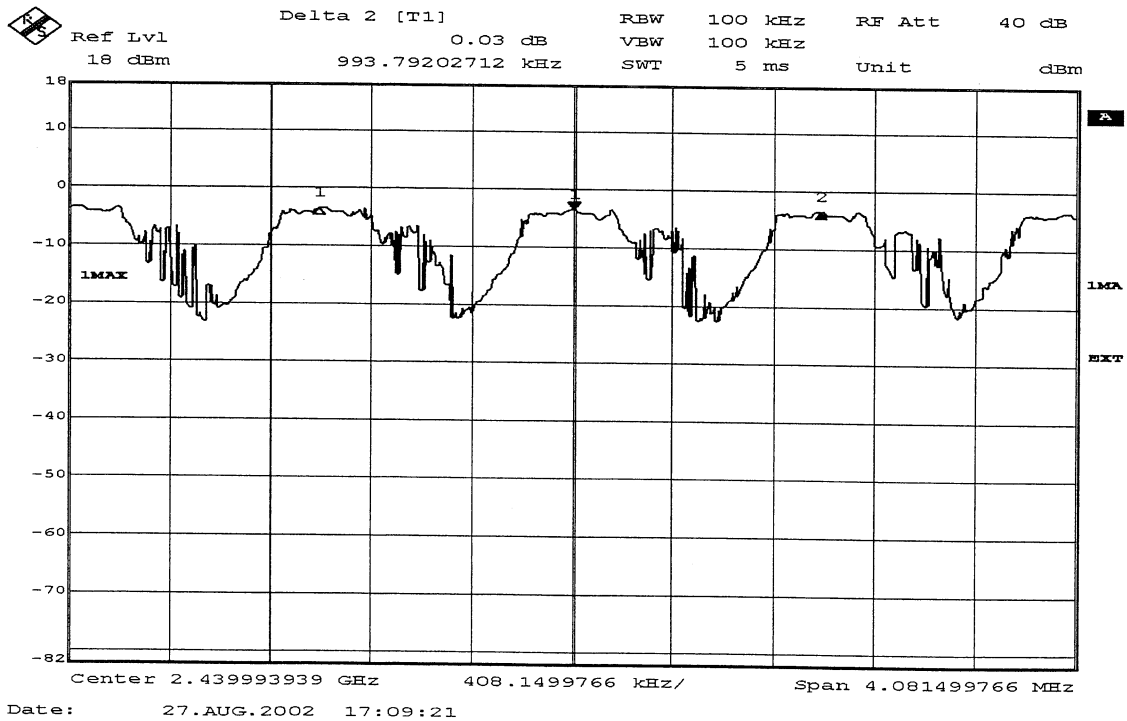
TX Output Spectrum – 20 dB Bandwidth, upper channel



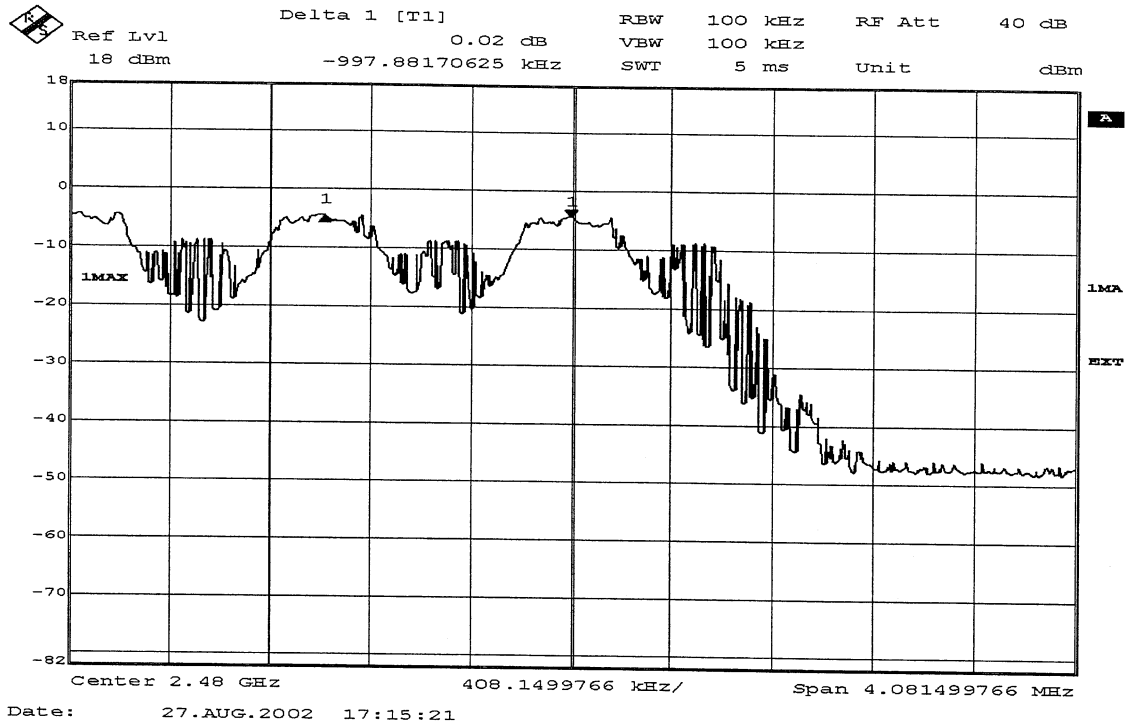
Carrier Frequency Separation, lower channel



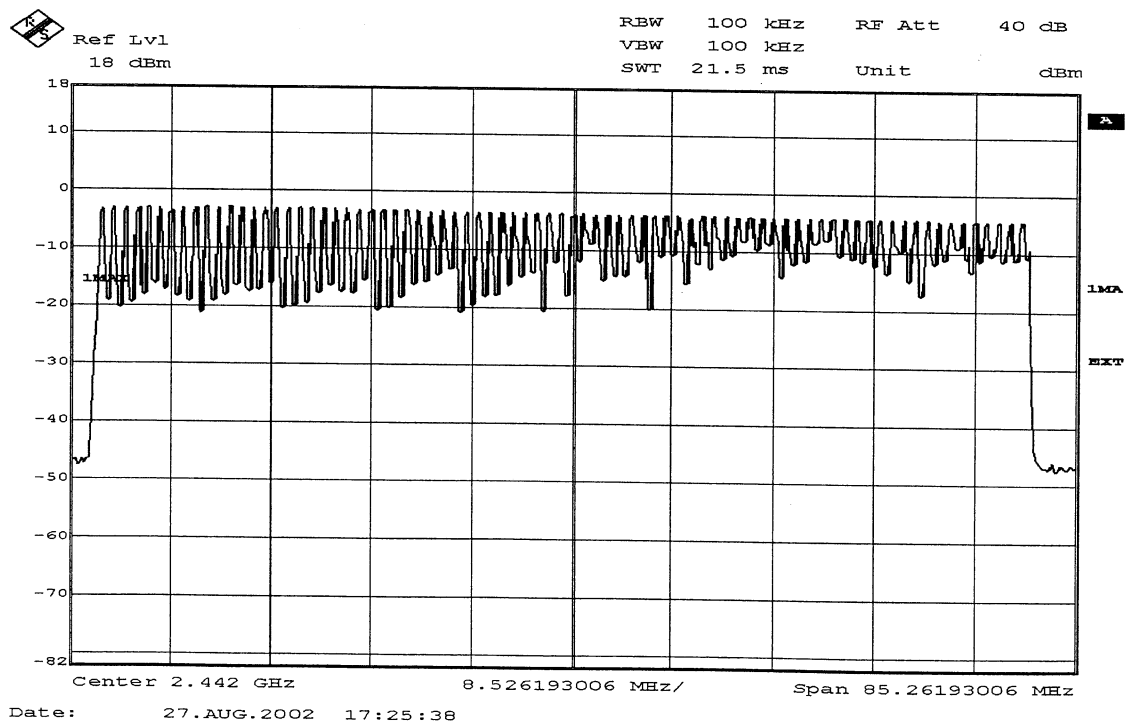
Carrier Frequency Separation, middle channel



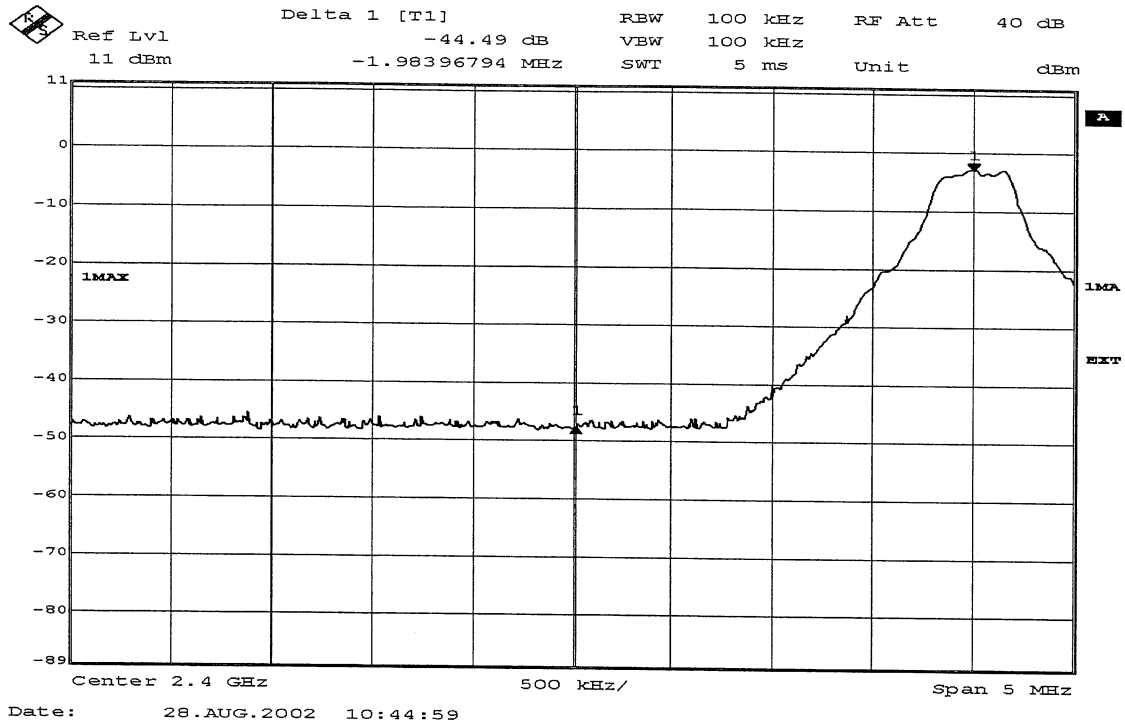
Carrier Frequency Separation, upper channel



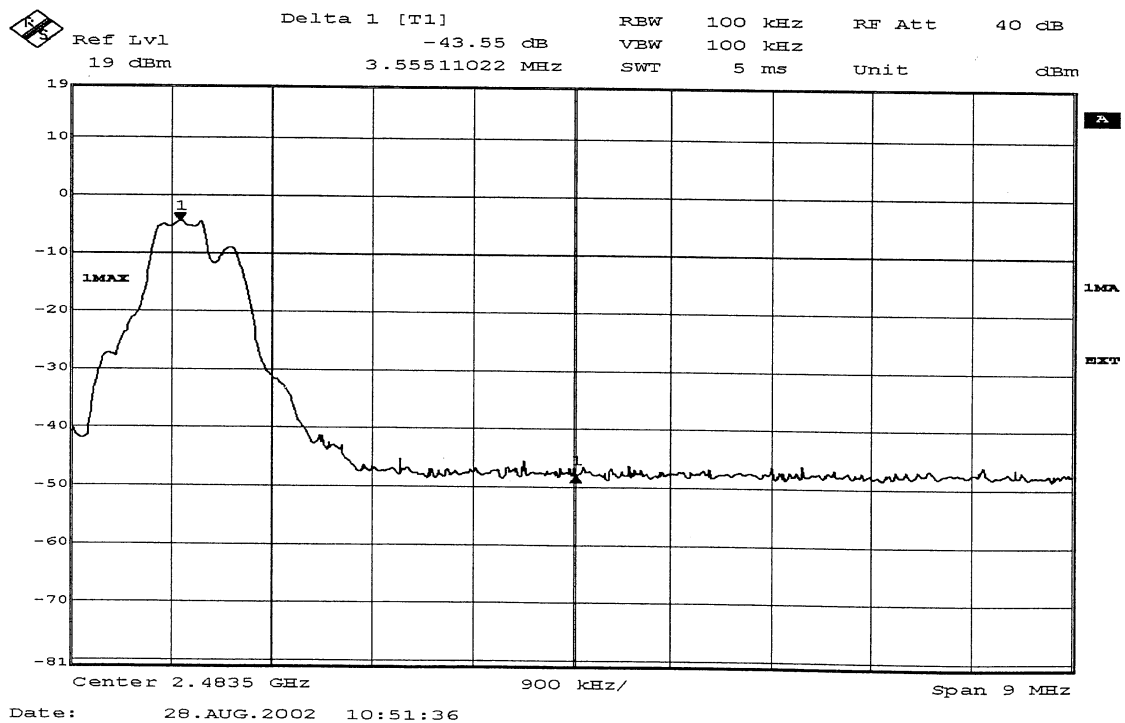
Number of Hopping Channels (79)



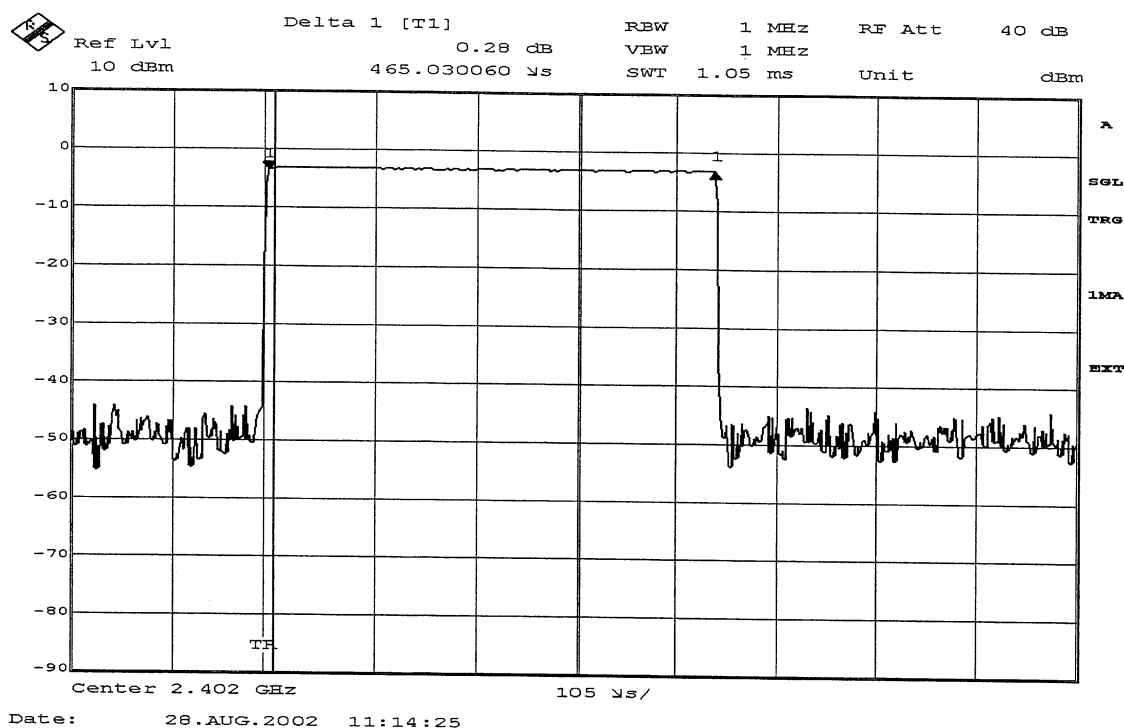
Band Edge Compliance at 2400 MHz



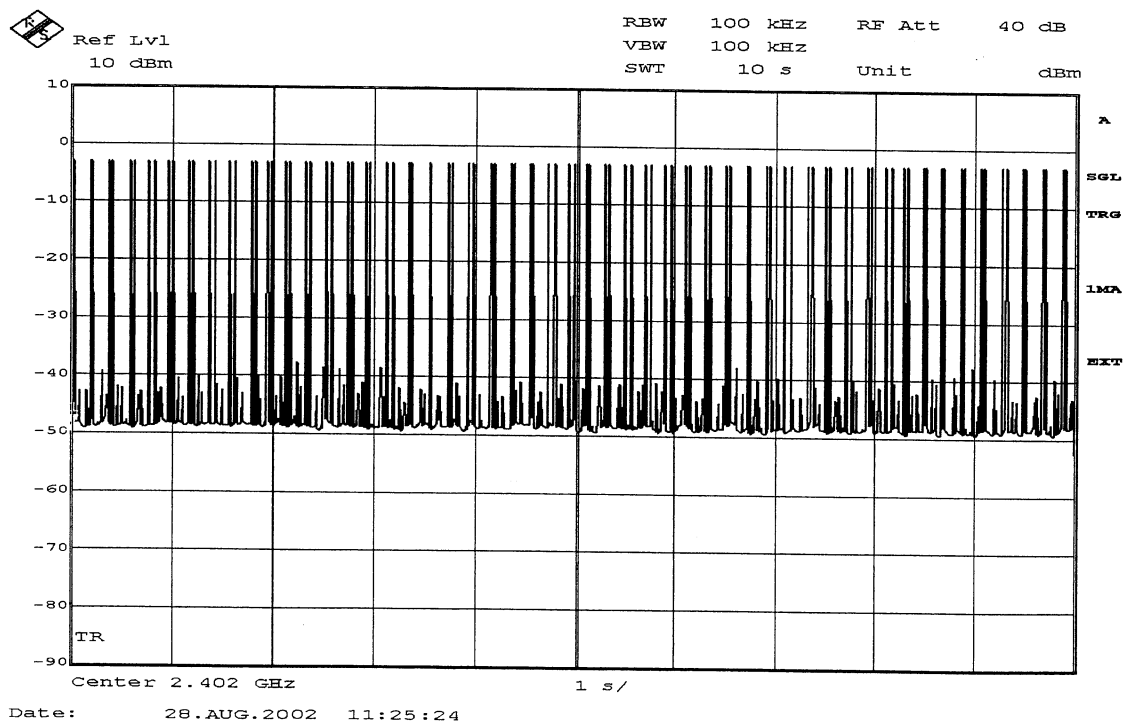
Band Edge Compliance at 2483,5 MHz



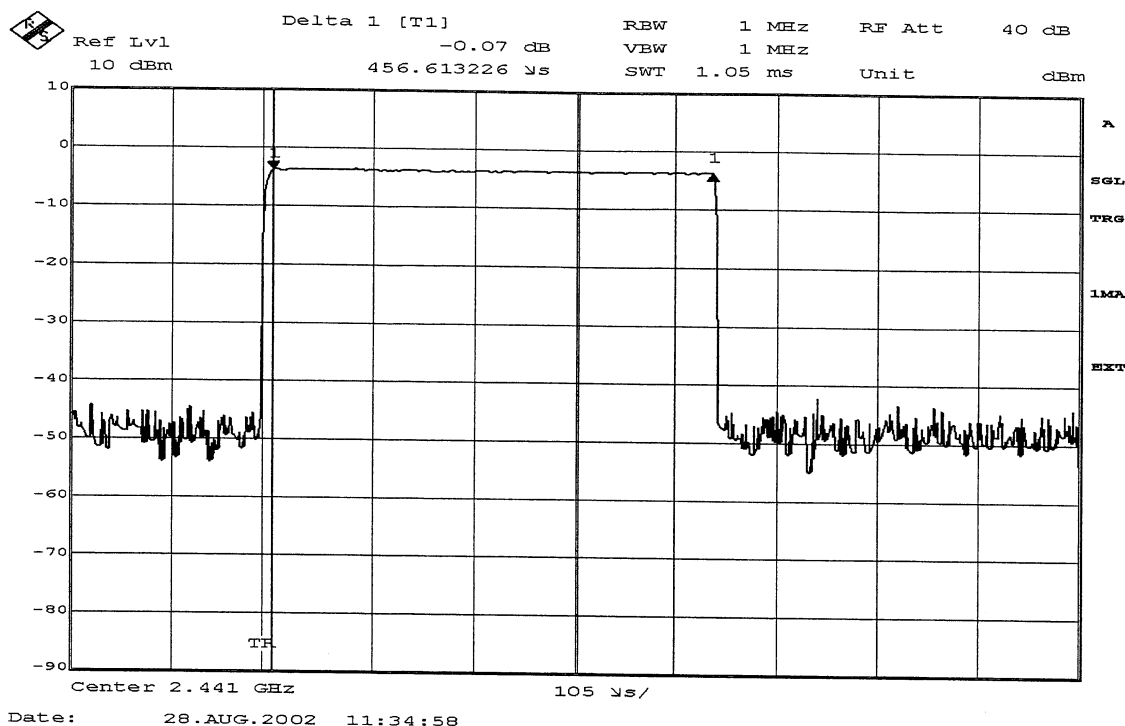
Time of Occupancy (dwell time), lower channel – determination of T



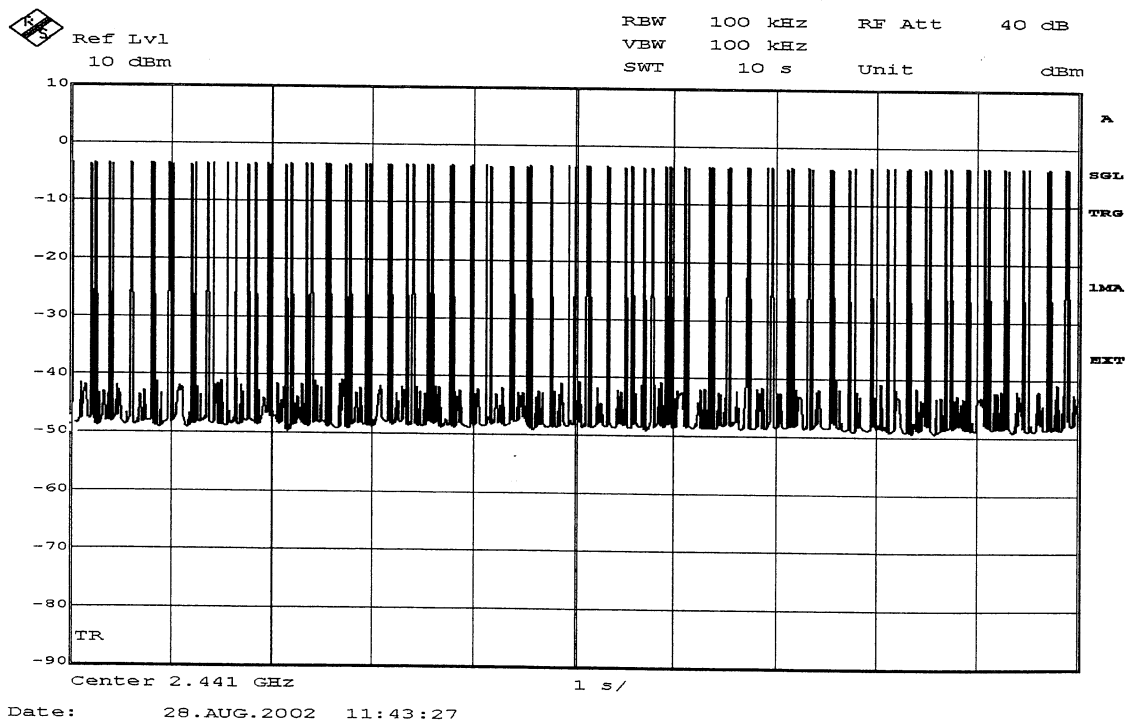
Time of Occupancy (dwell time), lower channel – determination of n



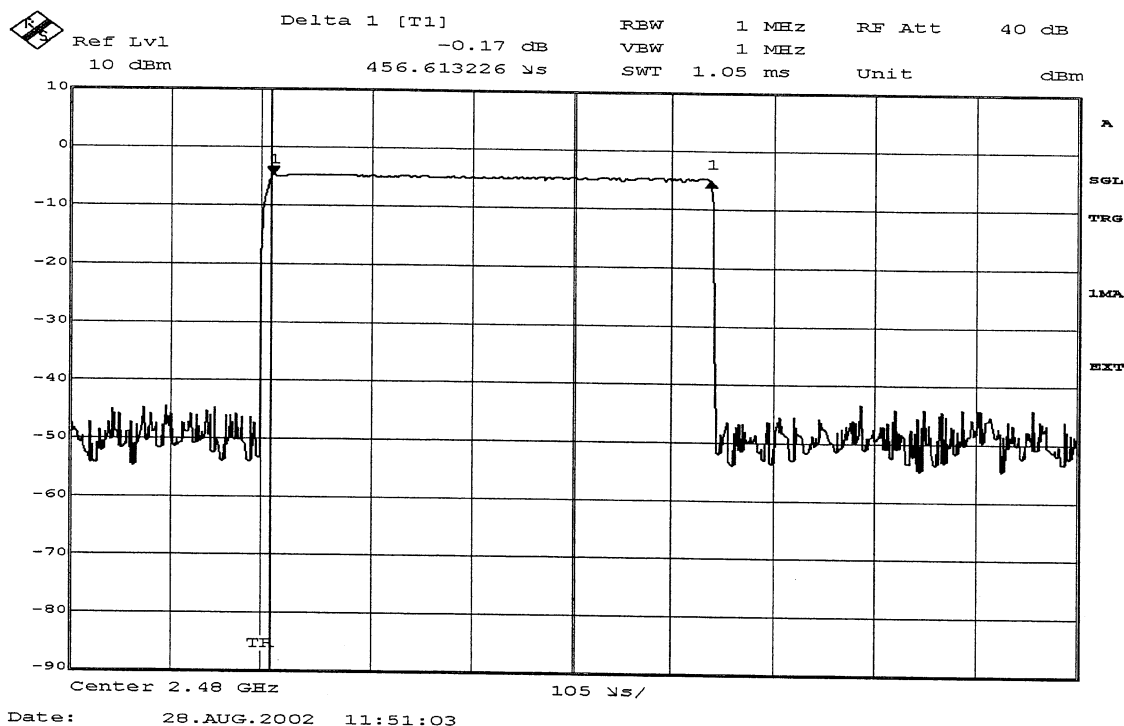
Time of Occupancy (dwell time), middle channel – determination of T



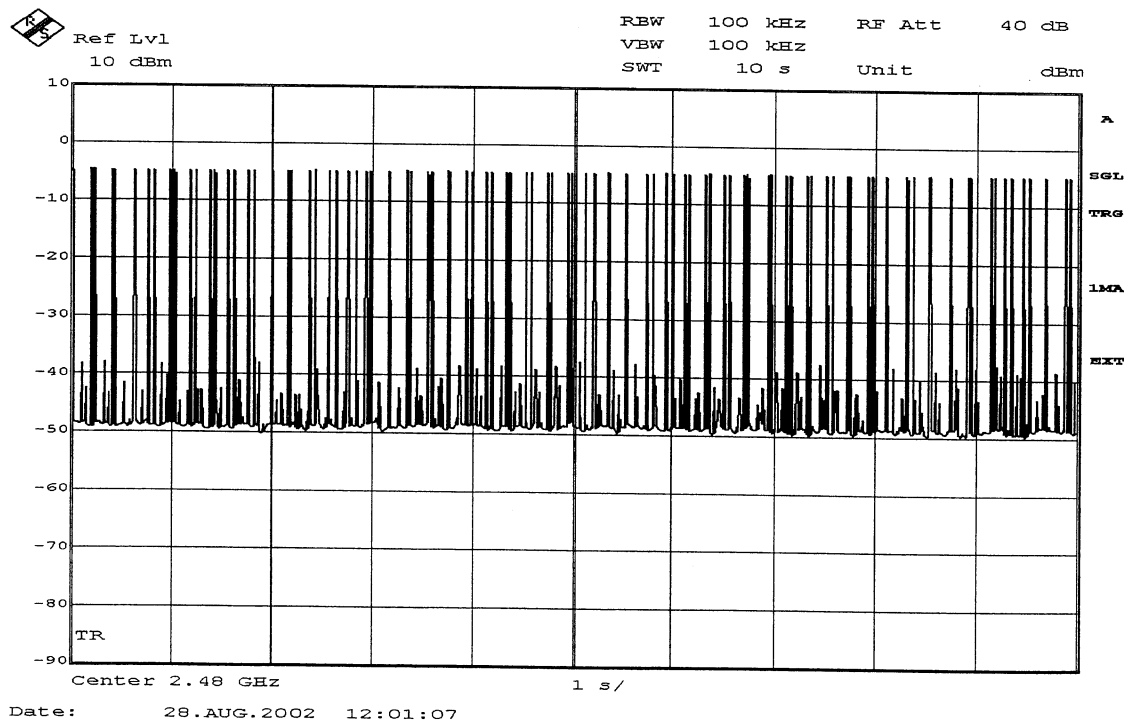
Time of Occupancy (dwell time), middle channel – determination of n



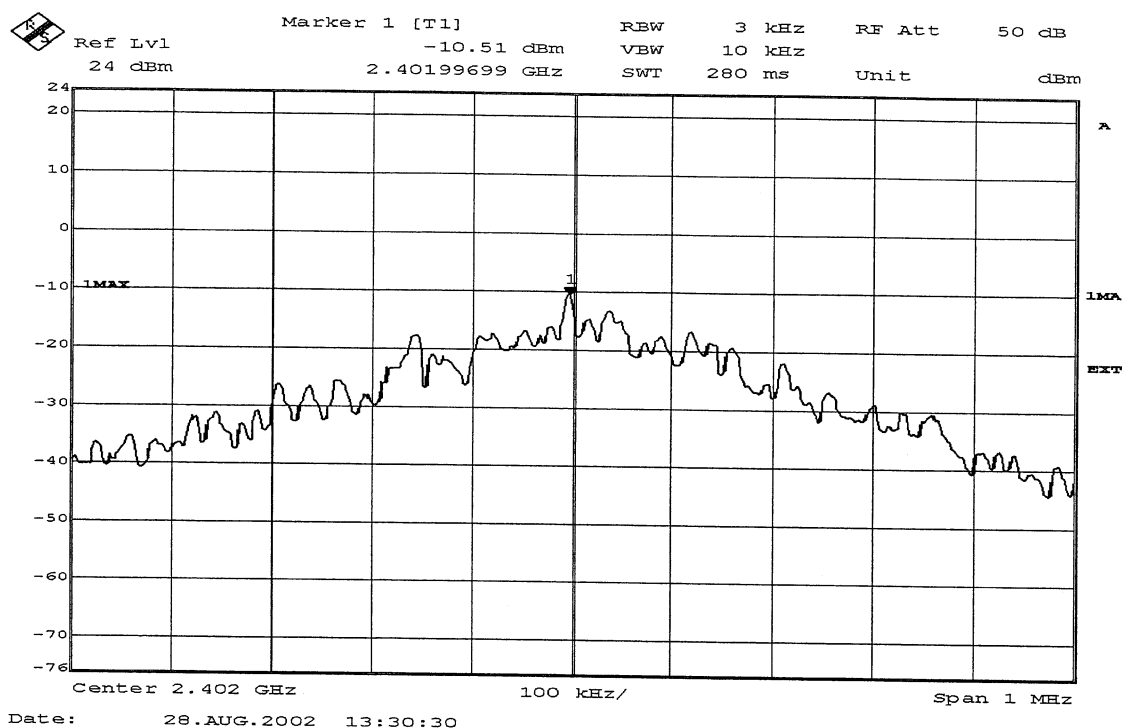
Time of Occupancy (dwell time), upper channel – determination of T



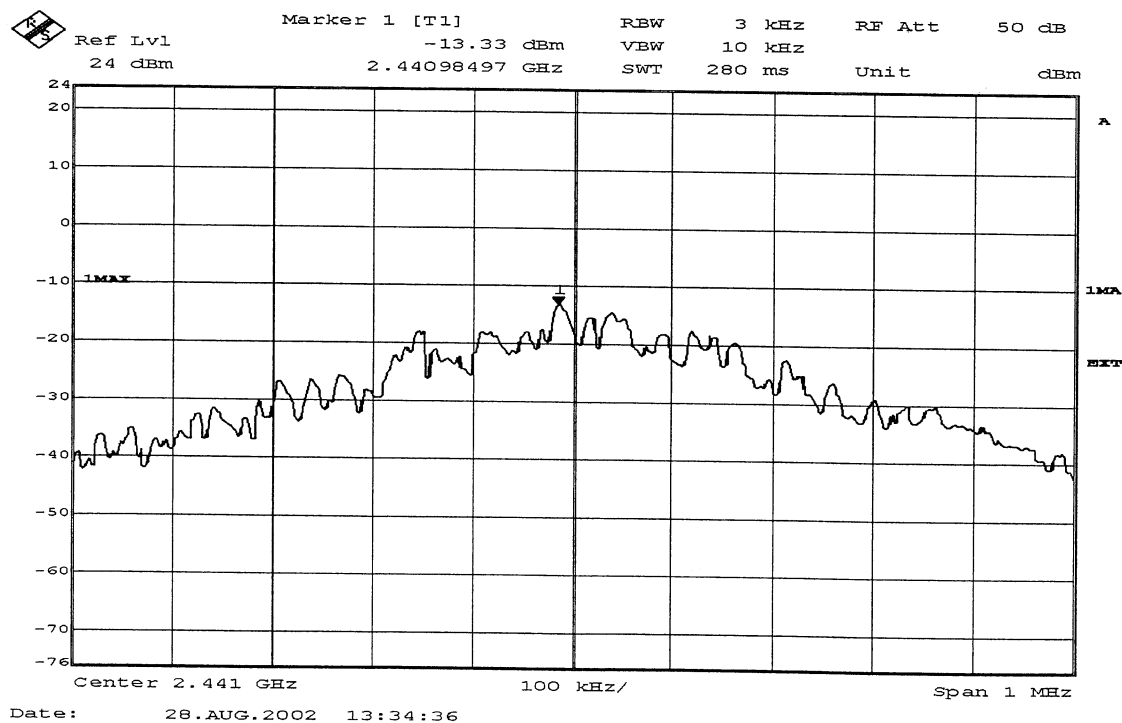
Time of Occupancy (dwell time), upper channel – determination of n



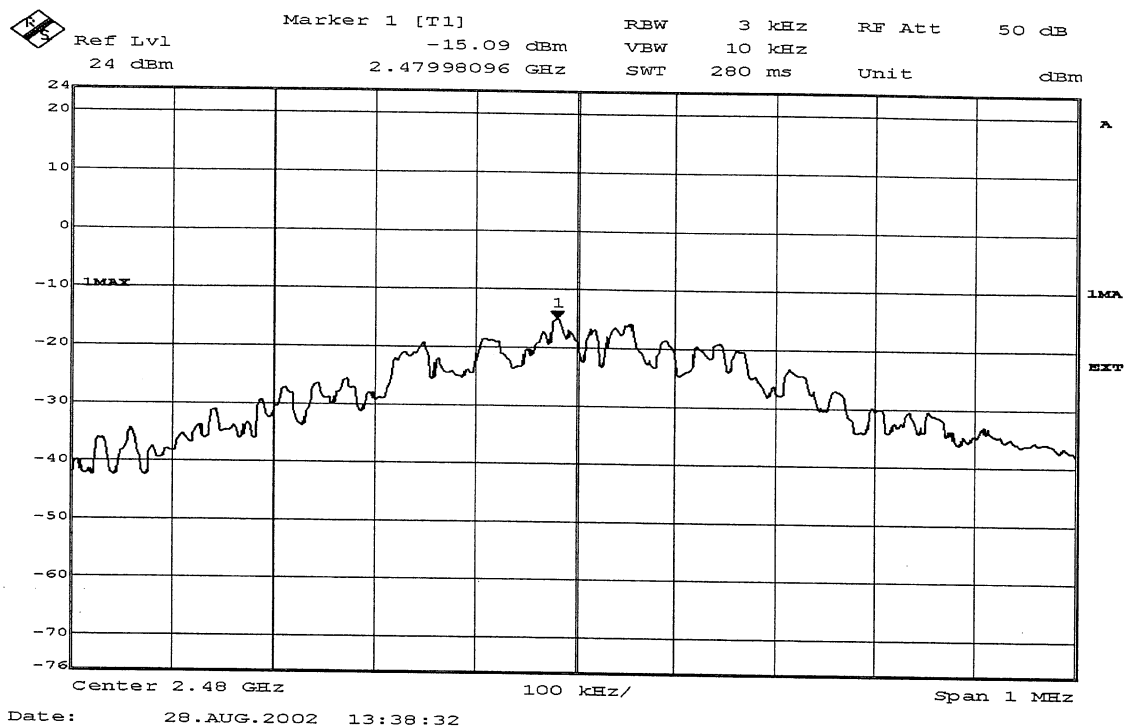
Power Spectral Density, lower channel



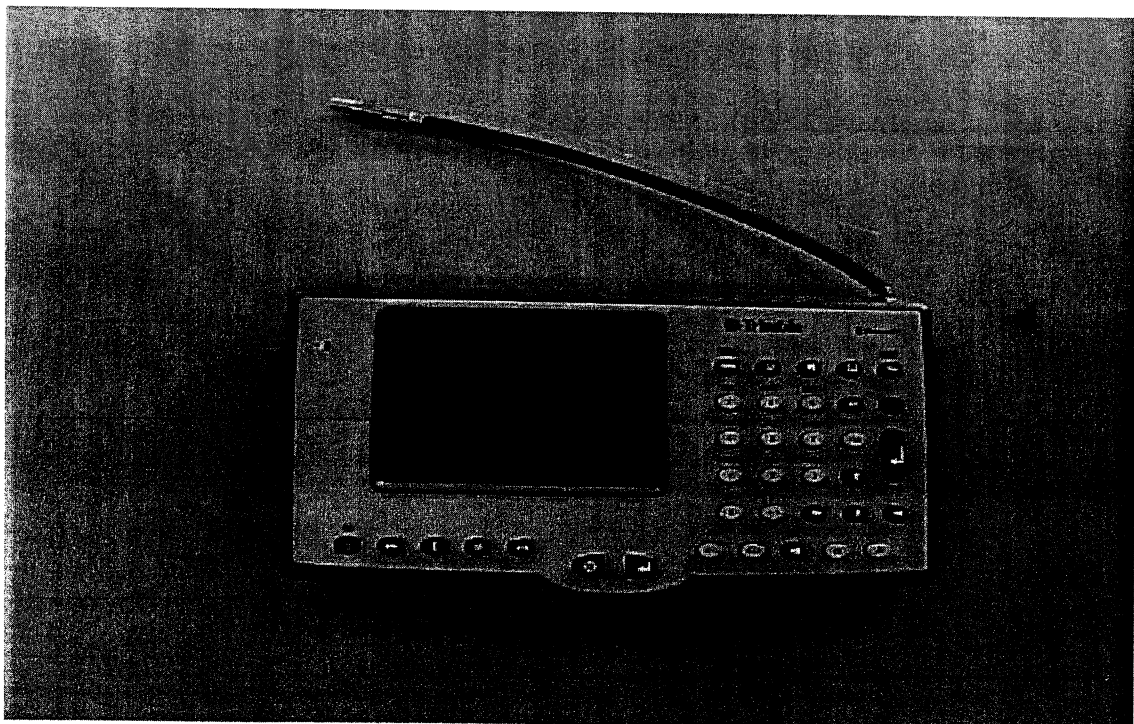
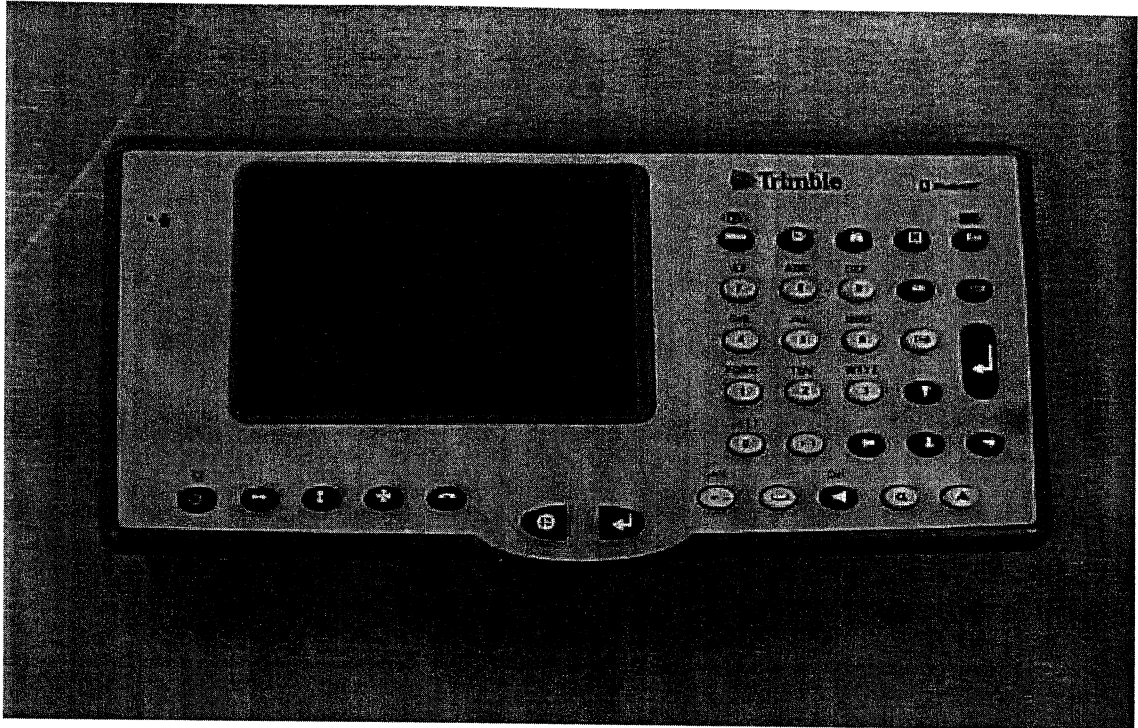
Power Spectral Density, middle channel



Power Spectral Density, upper channel



APPENDIX II – PHOTOS OF THE EUT



Identification photo

