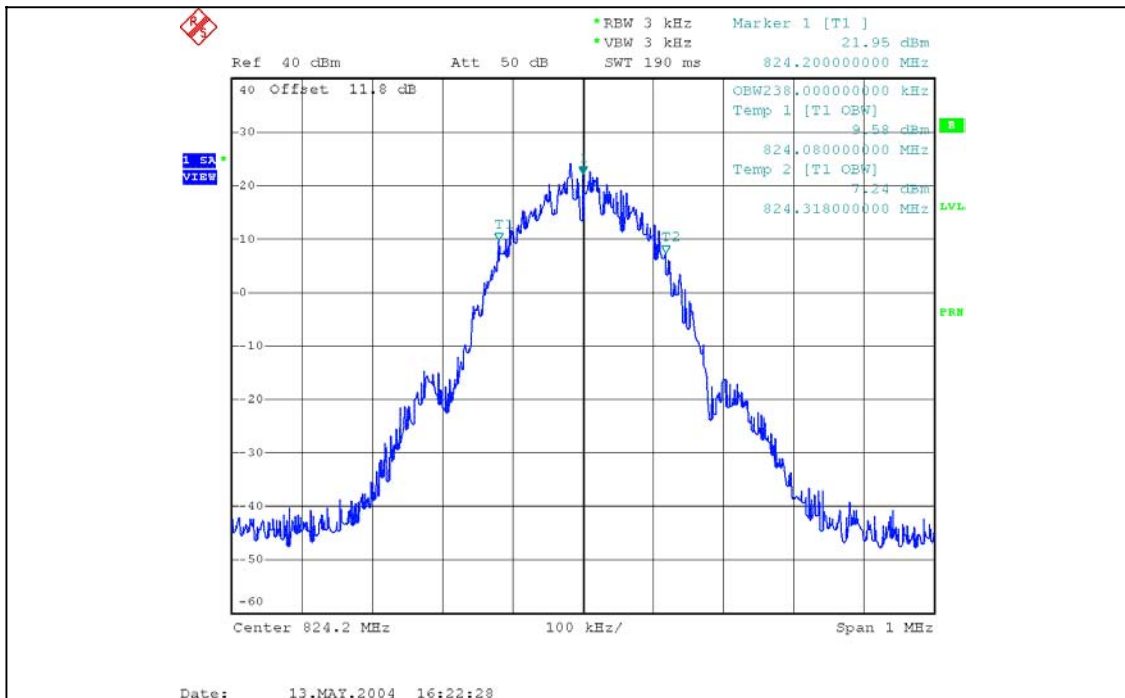
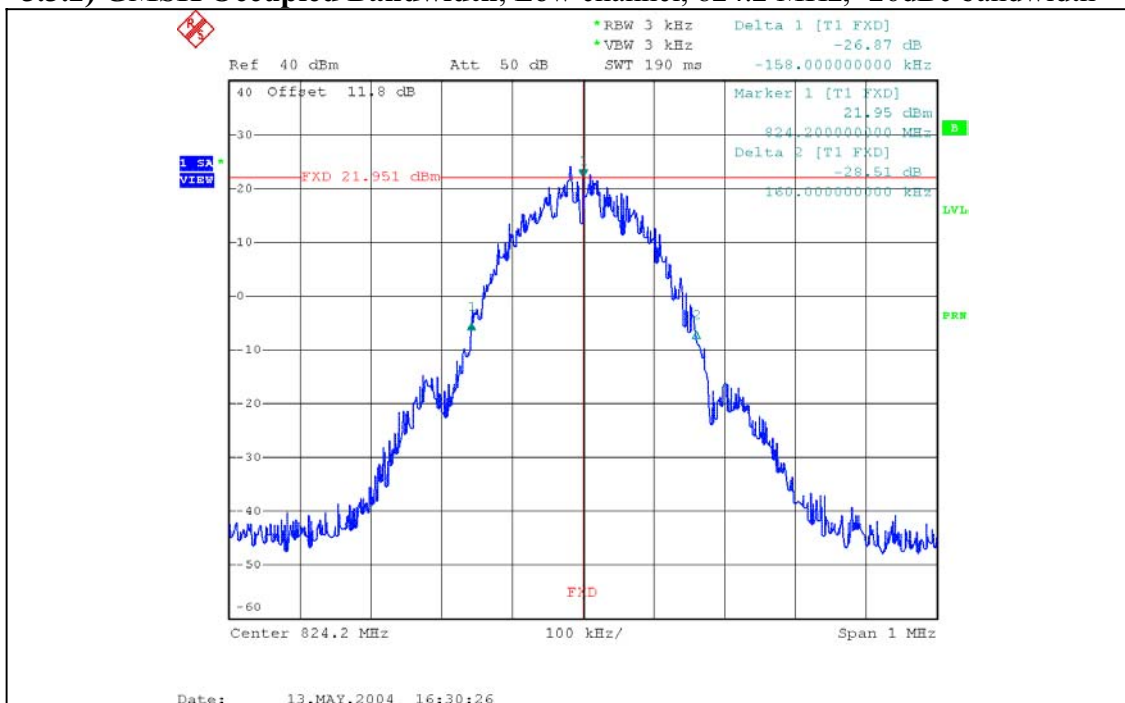


5.3 Test Plots

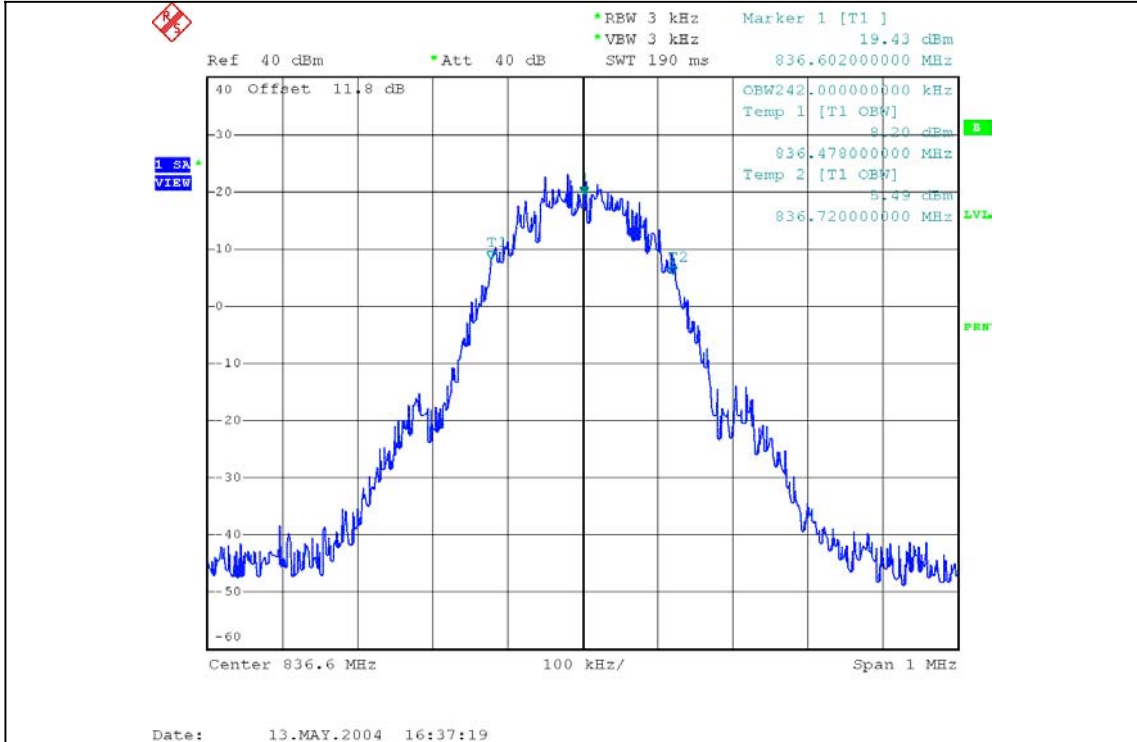
5.3.1) GSMK Occupied Bandwidth, Cellular Low channel, 824.2 MHz, 99% bandwidth



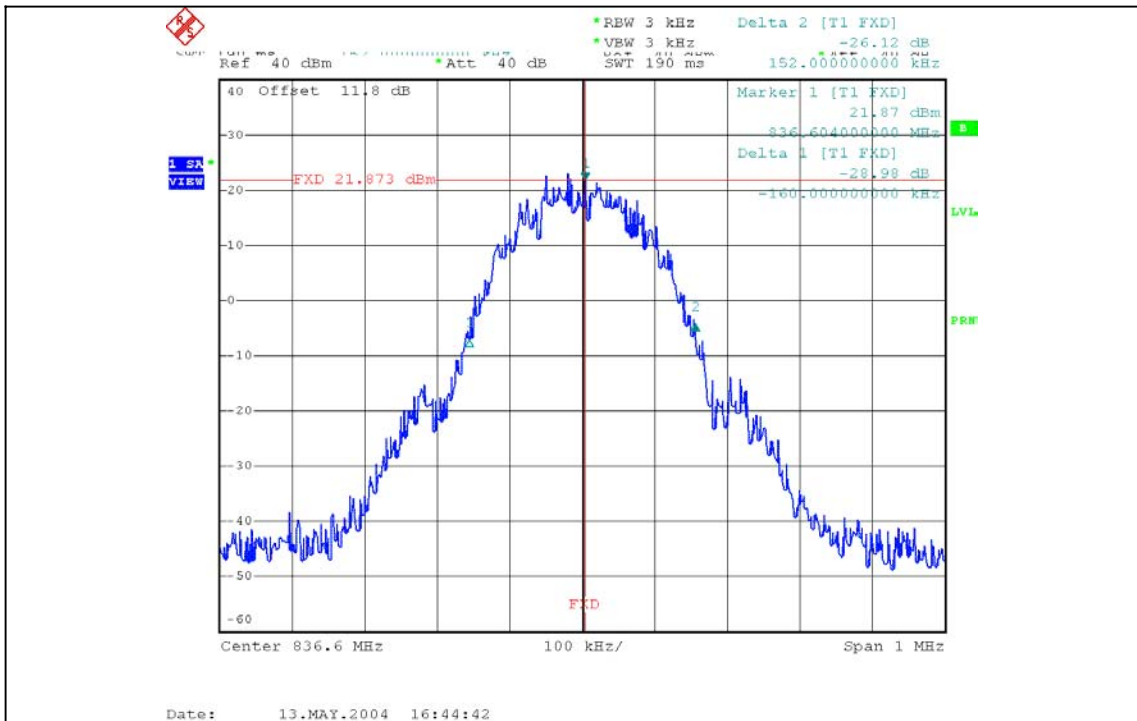
5.3.2) GSMK Occupied Bandwidth, Low channel, 824.2 MHz, -26dBc bandwidth



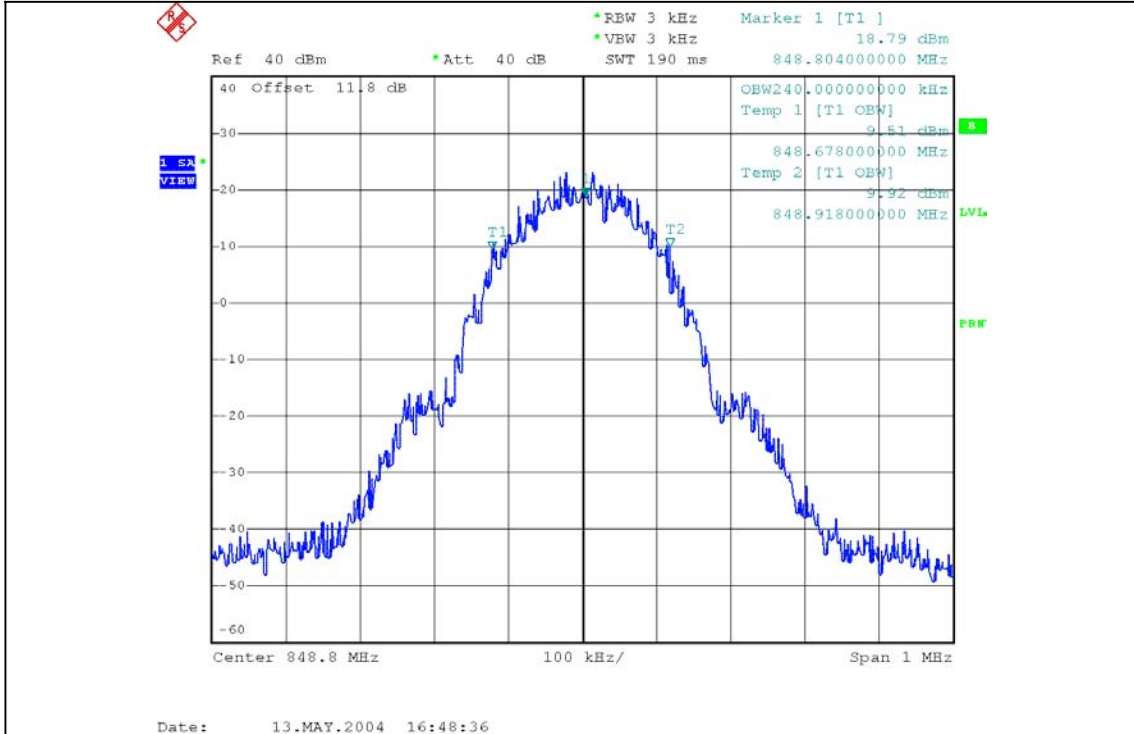
5.3.3) GMSK Occupied Bandwidth, Middle channel, 836.6 MHz, 99% bandwidth



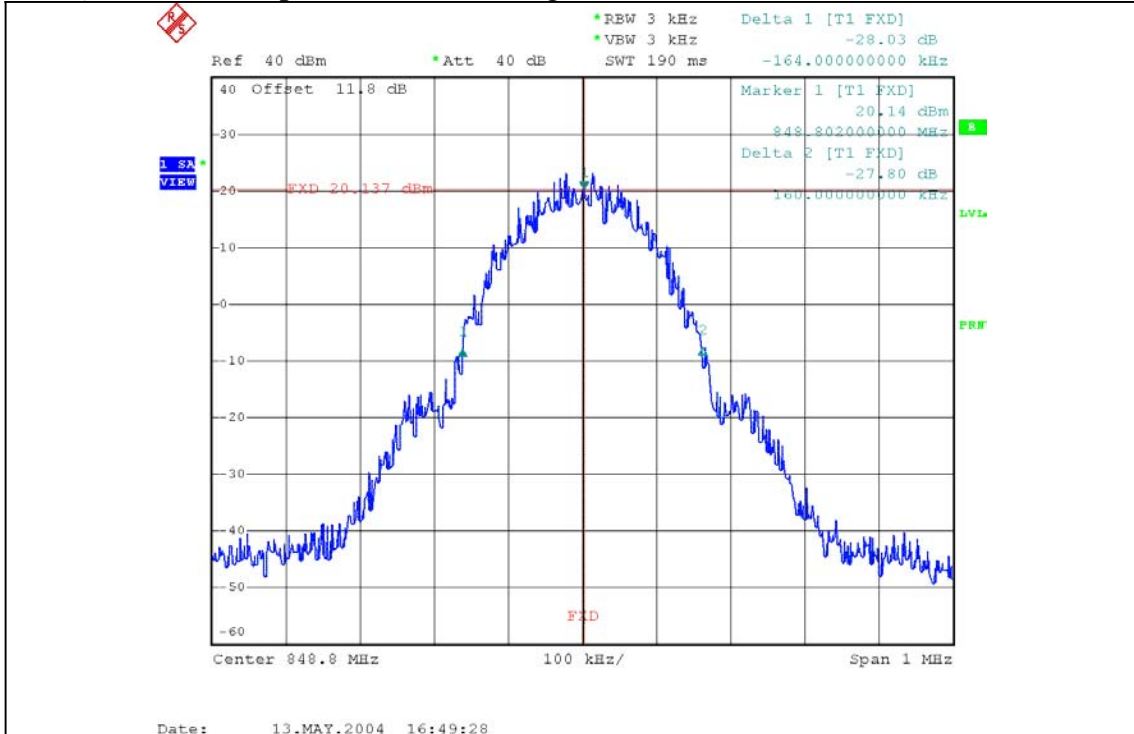
5.3.4) GMSK Occupied Bandwidth, Middle channel, 836.6 MHz, -26dBc bandwidth



5.3.5) GMSK Occupied Bandwidth, High channel, 848.8 MHz, 99% bandwidth

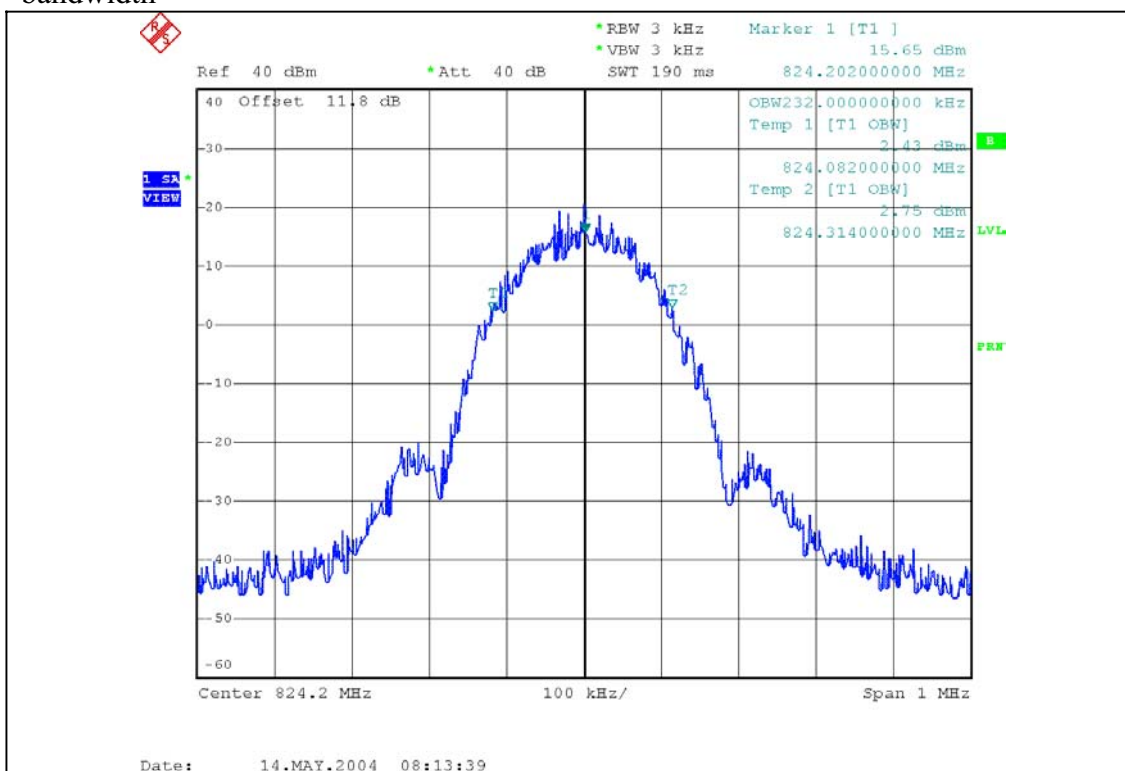


5.3.6) GMSK Occupied Bandwidth, High channel, 848.8 MHz, -26dBc bandwidth

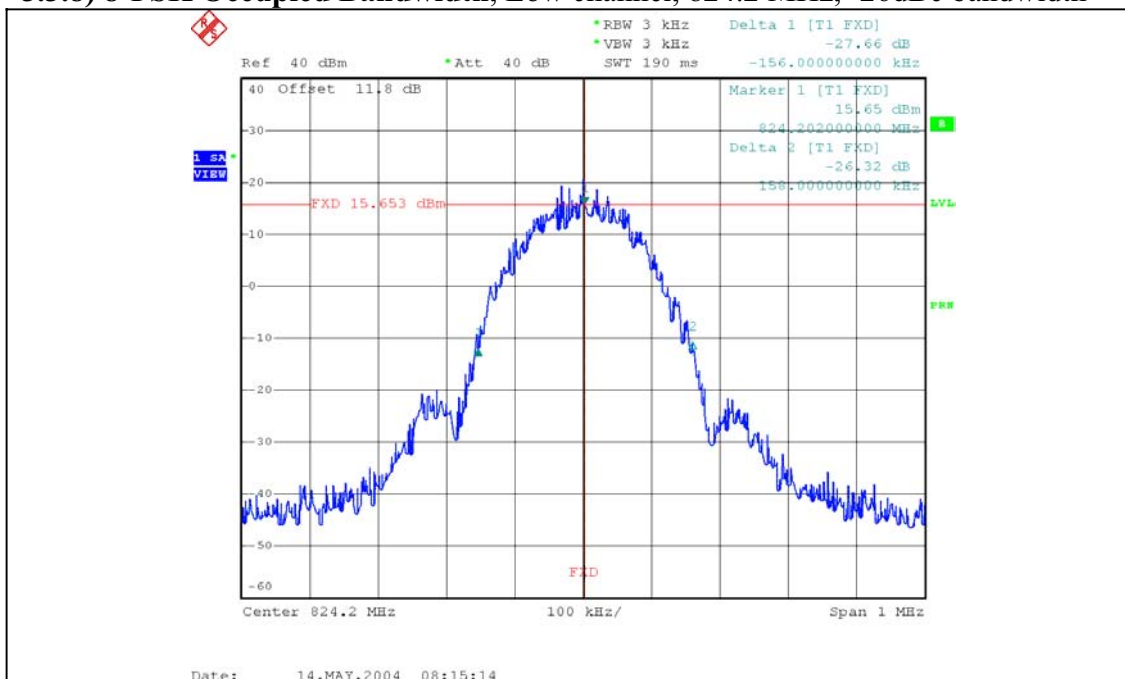


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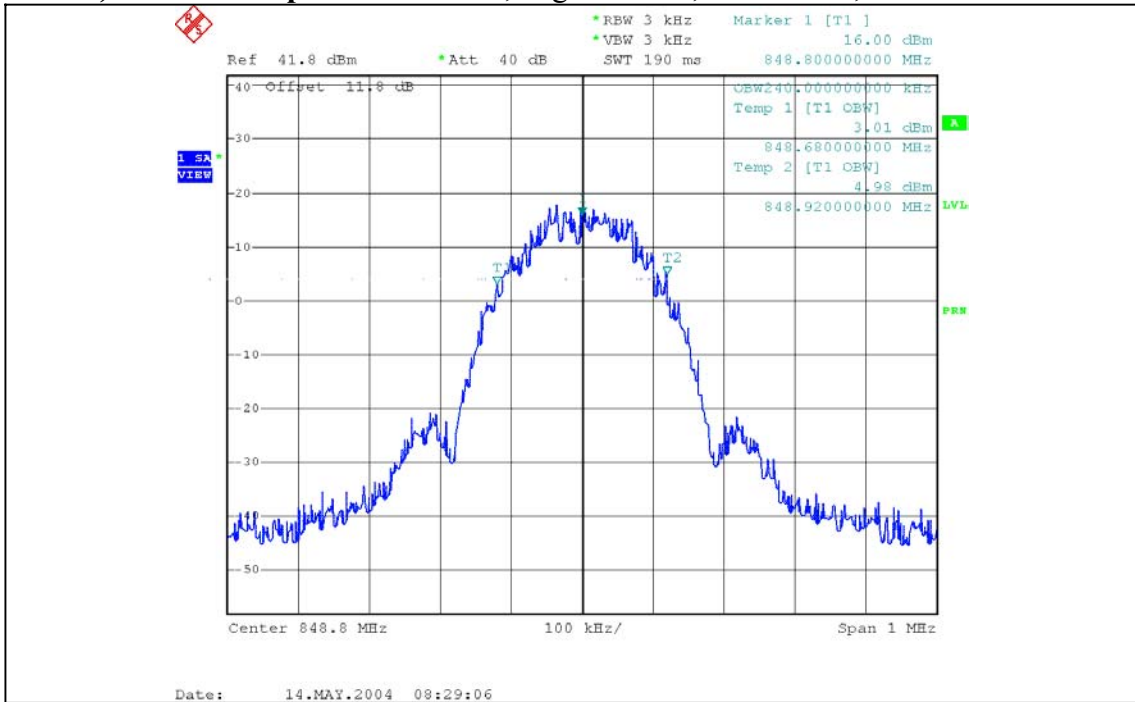
5.3.7) 8-PSK Occupied Bandwidth, Cellular Low channel, 824.2 MHz, 99% bandwidth



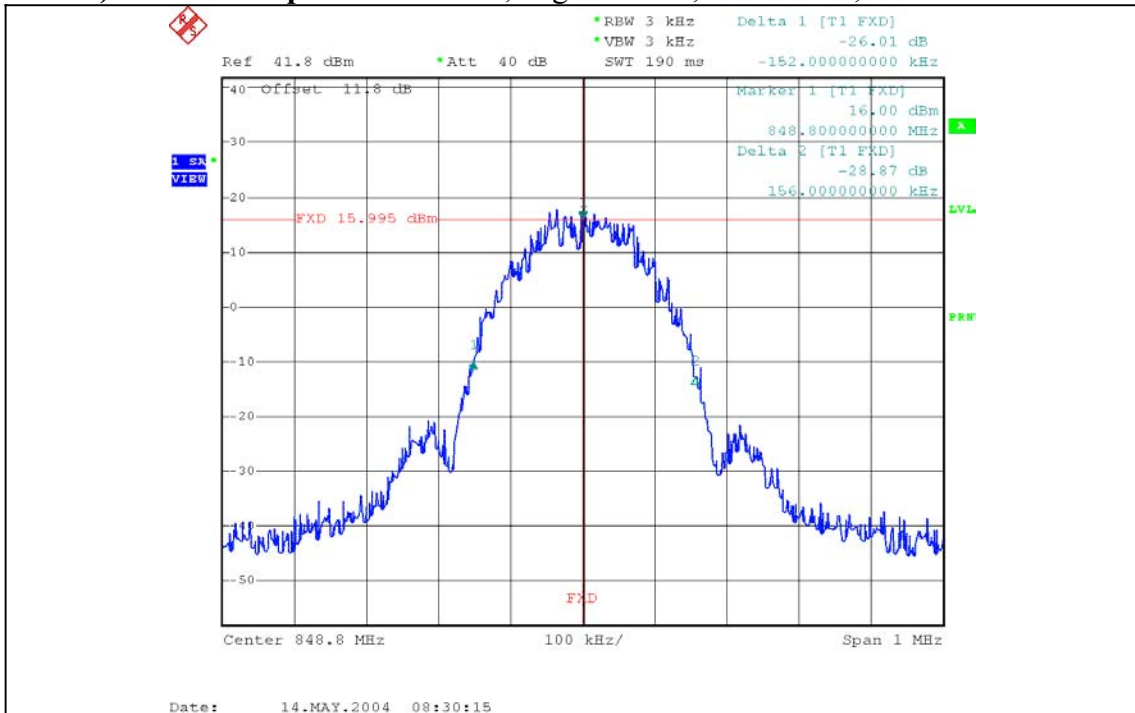
5.3.8) 8-PSK Occupied Bandwidth, Low channel, 824.2 MHz, -26dBc bandwidth



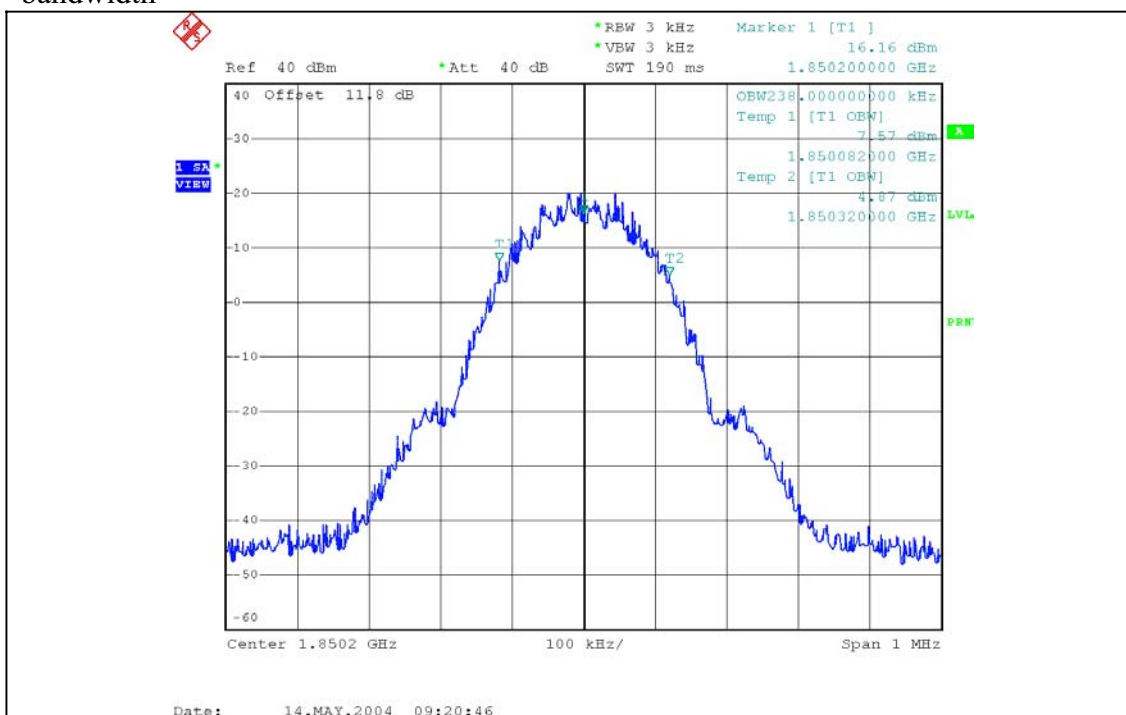
5.3.11) 8-PSK Occupied Bandwidth, High channel, 848.8 MHz, 99% bandwidth



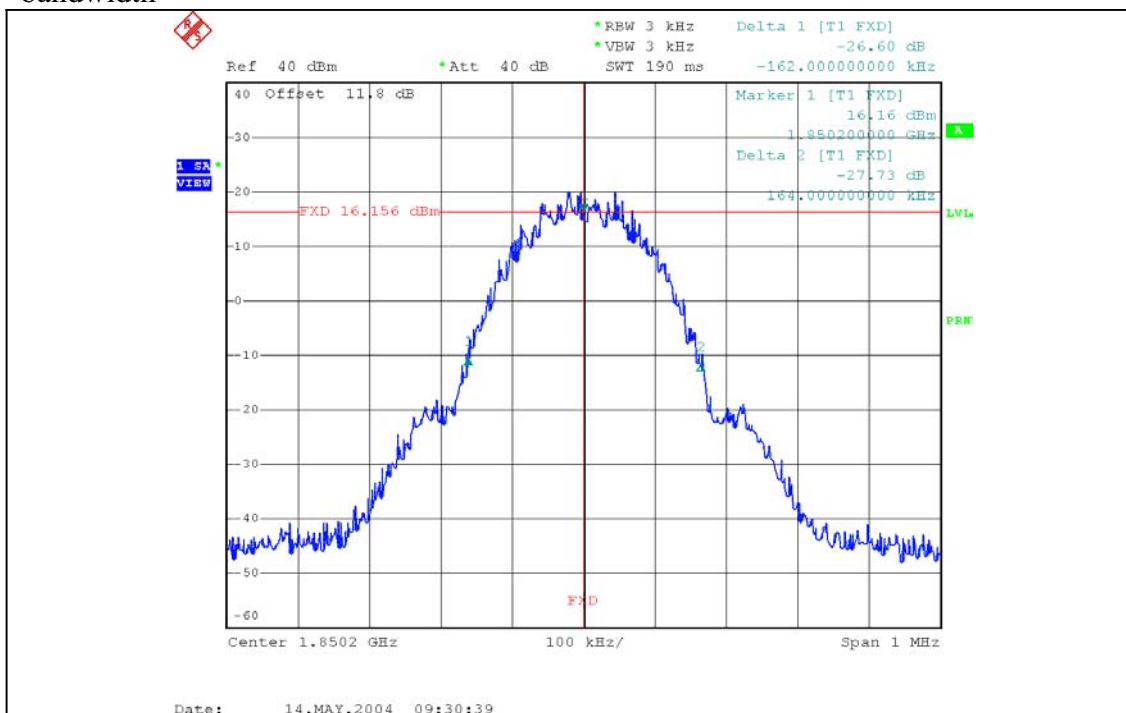
5.3.12) 8-PSK Occupied Bandwidth, High channel, 848.8 MHz, -26dBc bandwidth



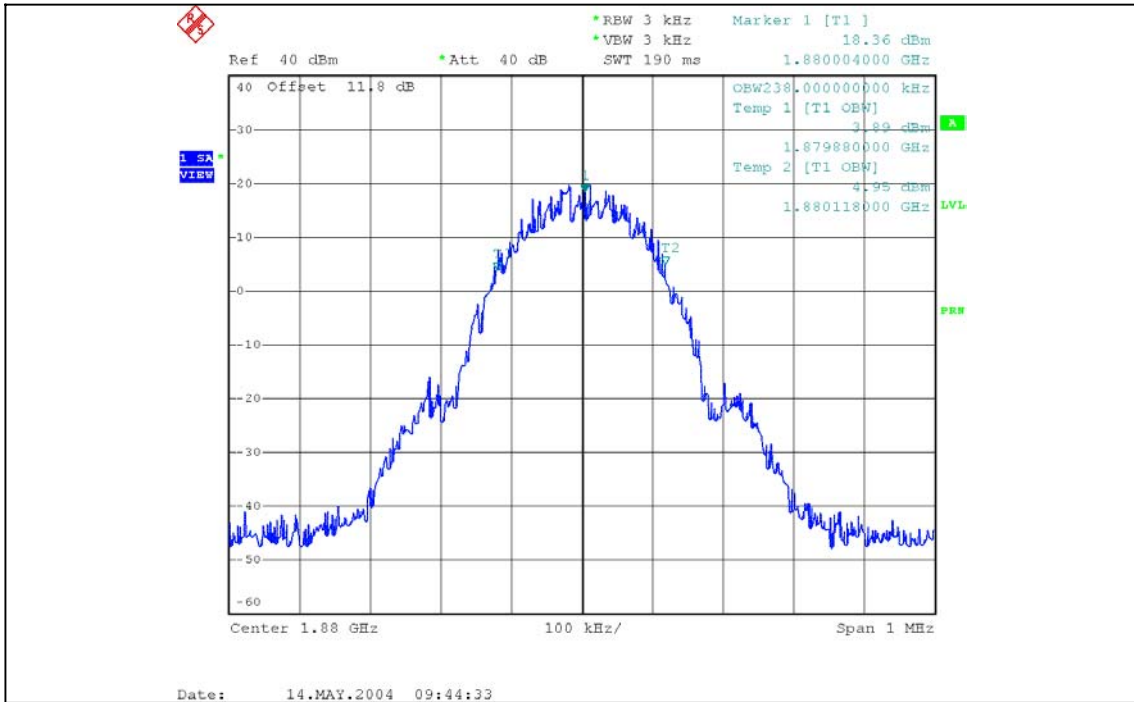
5.3.13) GSMK Occupied Bandwidth, PCS Low channel, 1850.2 MHz, 99% bandwidth



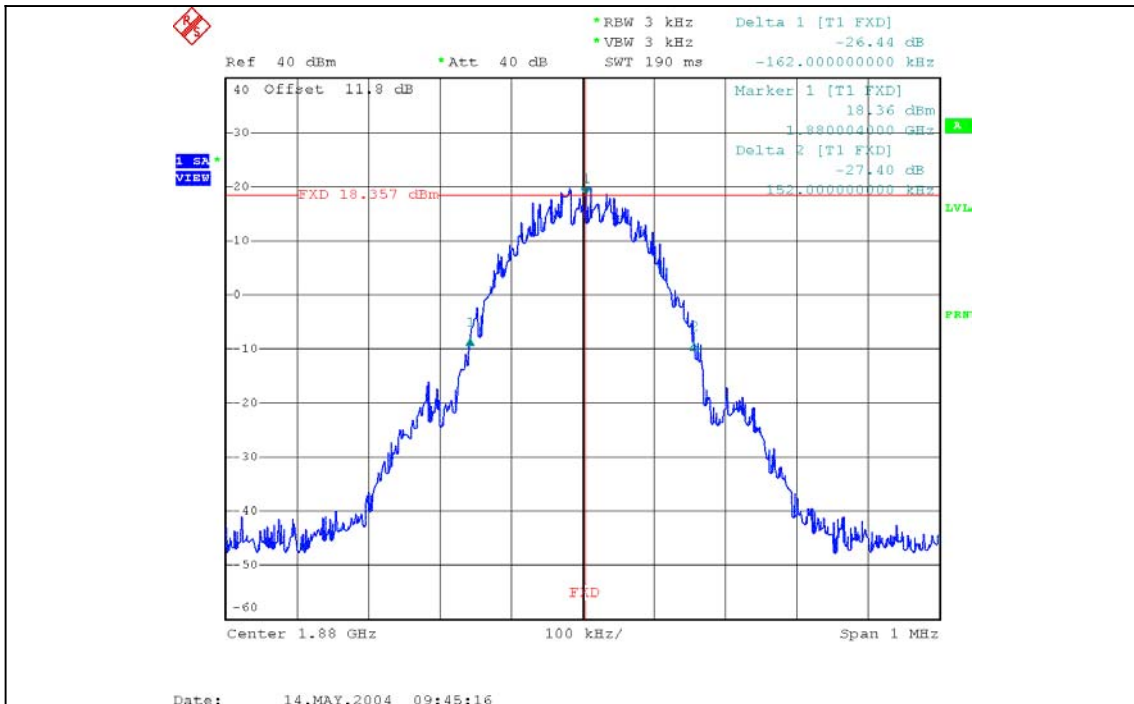
5.3.14) GSMK Occupied Bandwidth, PCS Low channel, 1850.2 MHz, -26dBc bandwidth



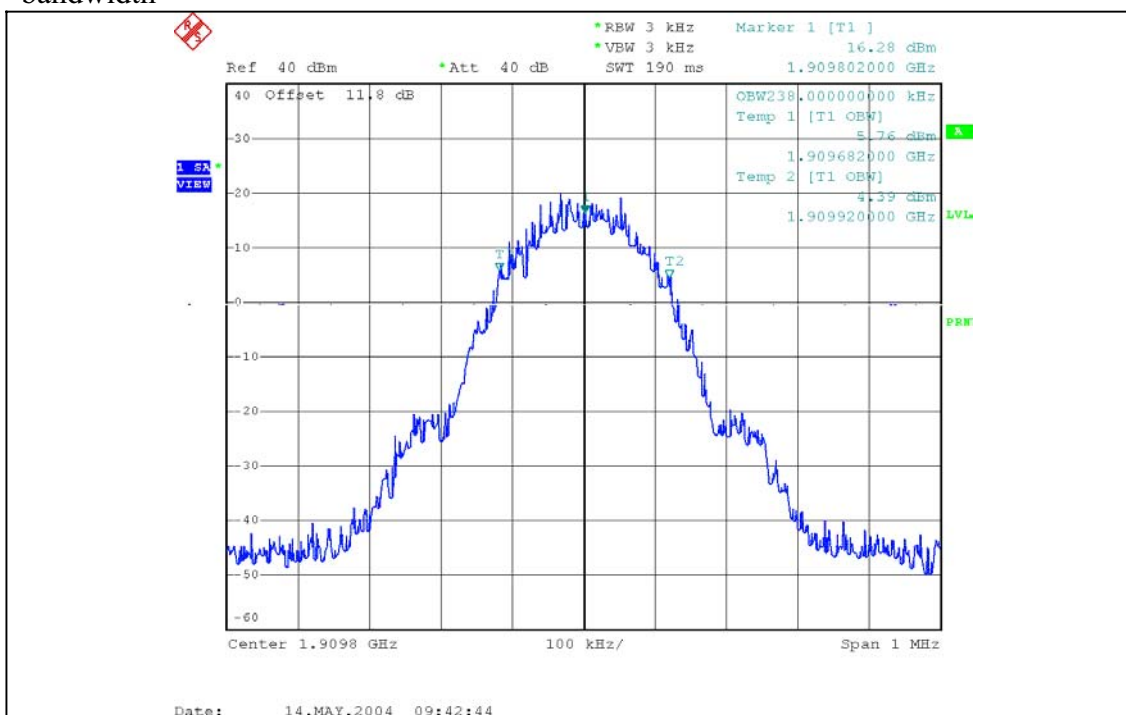
5.3.15) GMSK Occupied Bandwidth, PCS Middle channel, 1880.0 MHz, 99% bandwidth



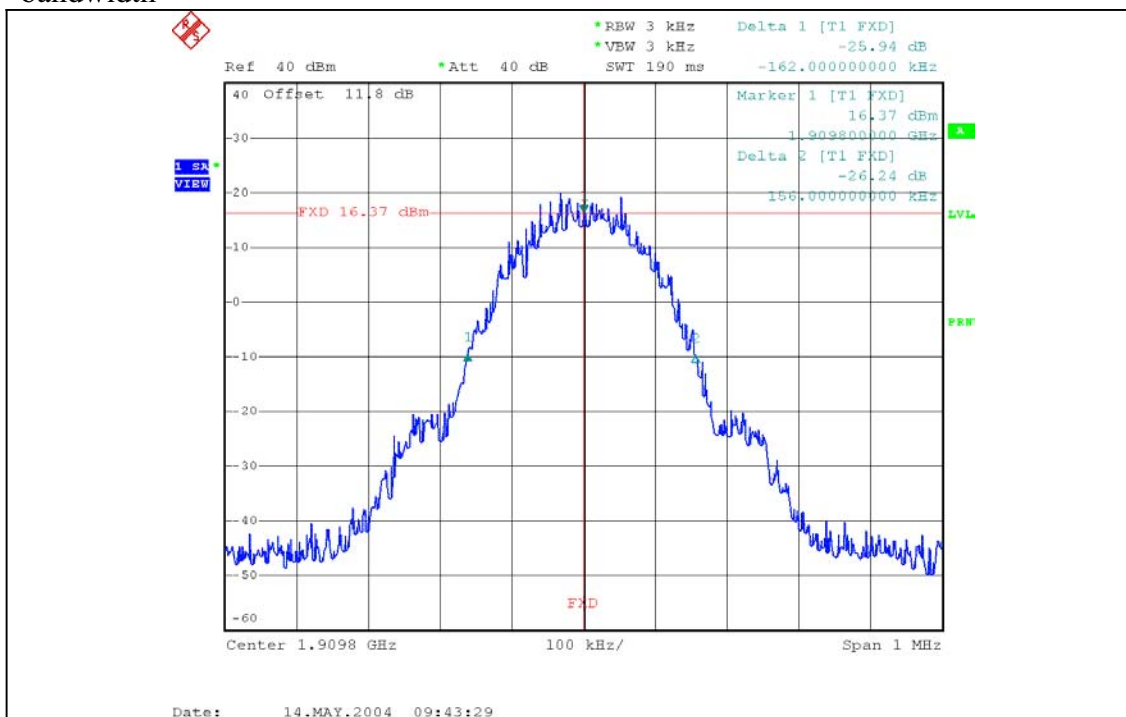
5.3.16) GMSK Occupied Bandwidth, PCS Middle channel, 1880.0 MHz, -26dBc bandwidth



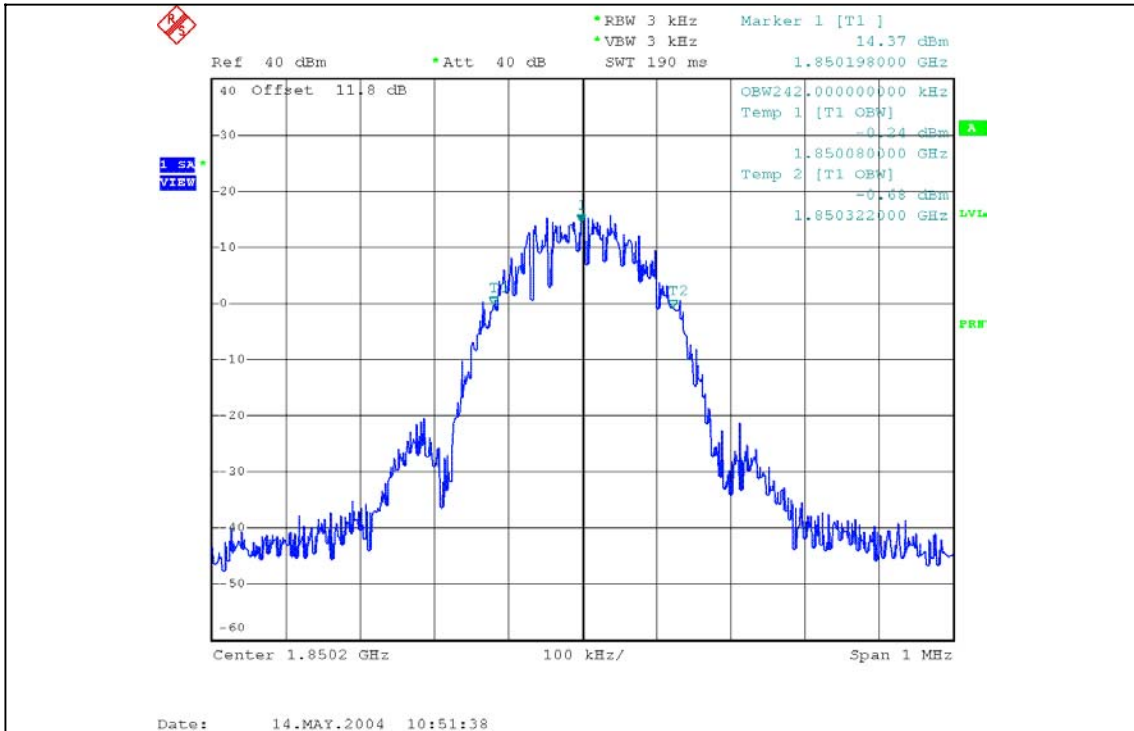
5.3.17) GSMK Occupied Bandwidth, PCS High channel, 1909.8 MHz, 99% bandwidth



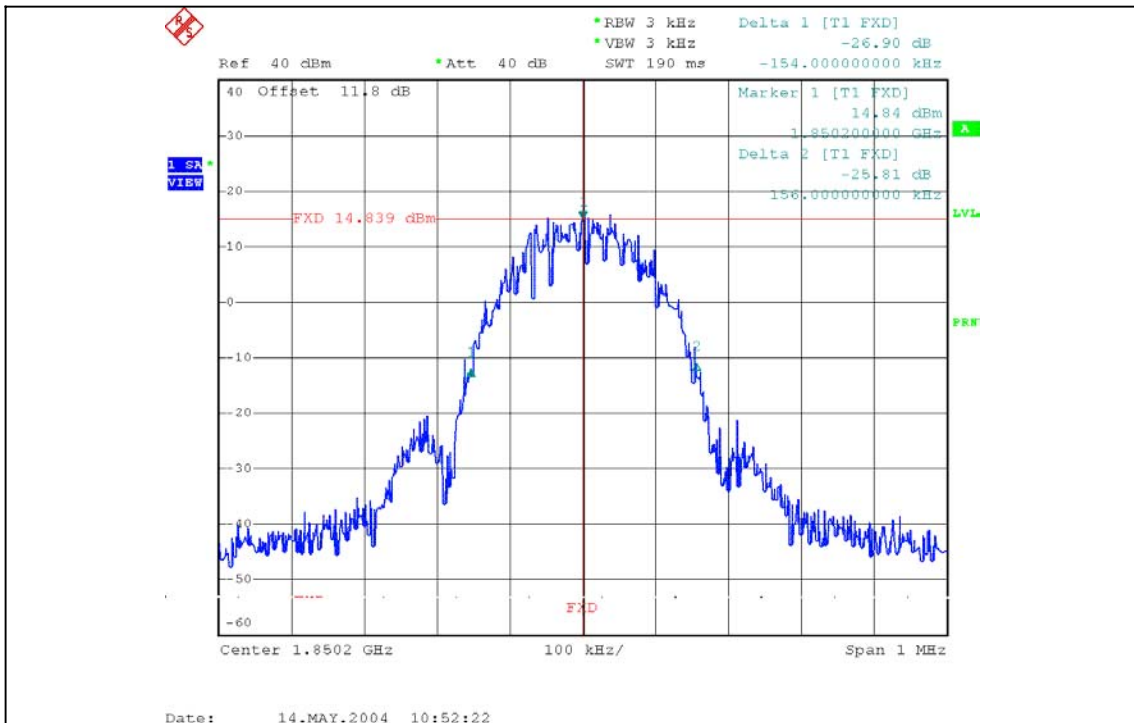
5.3.18) GSMK Occupied Bandwidth, PCS High channel, 1909.8 MHz, -26dBc bandwidth



5.3.19) 8-PSK Occupied Bandwidth, PCS Low channel, 1850.2 MHz, 99% bandwidth

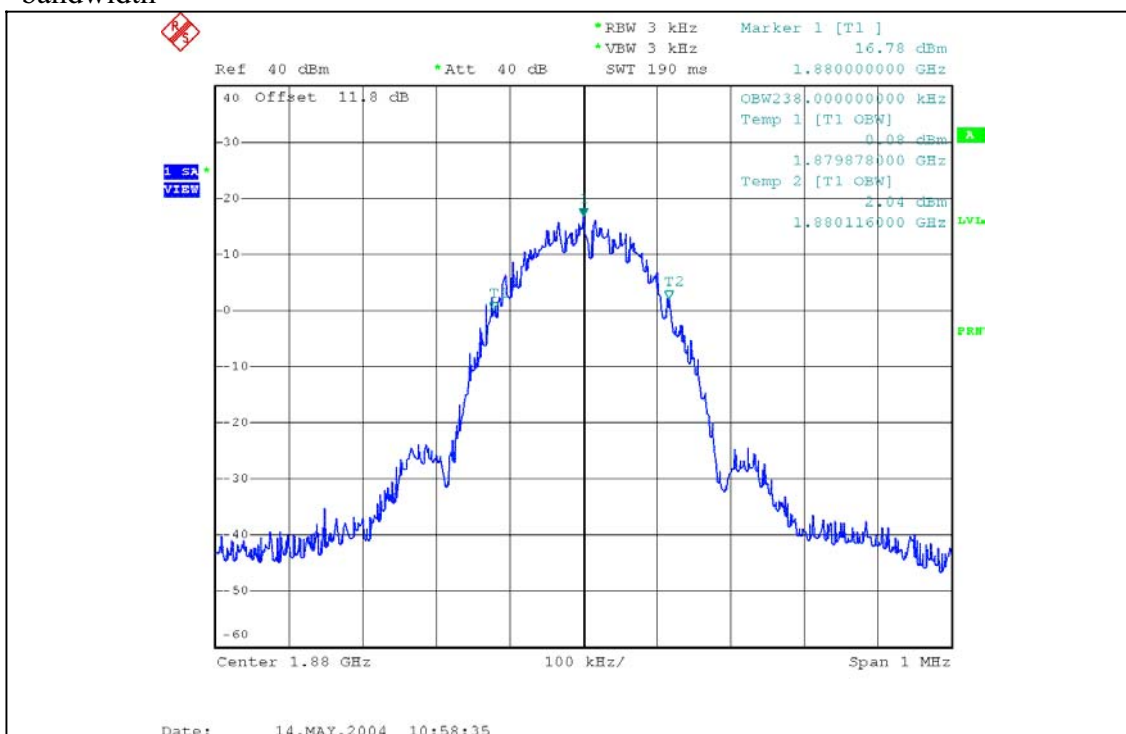


5.3.20) 8-PSK Occupied Bandwidth, PCS Low channel, 1850.2 MHz, -26dBc bandwidth

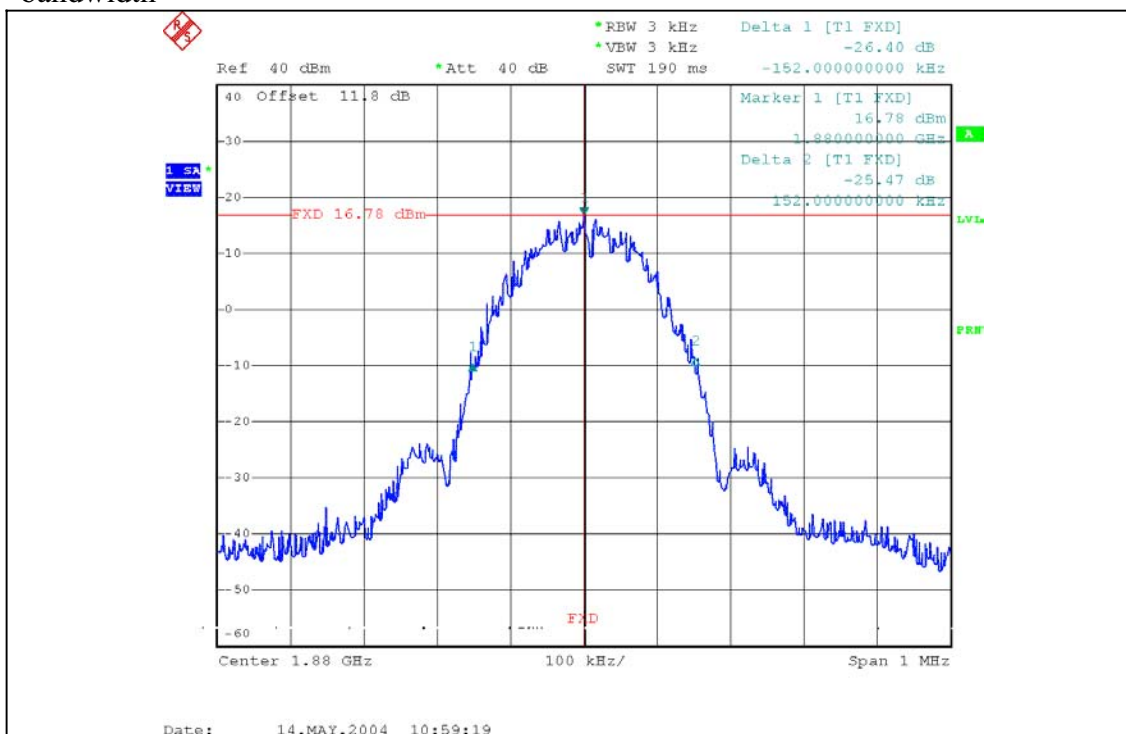


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5.3.21) 8-PSK Occupied Bandwidth, PCS Middle channel, 1880.0 MHz, 99% bandwidth



5.3.22) 8-PSK Occupied Bandwidth, PCS Middle channel, 1880.0 MHz, -26dBc bandwidth



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