



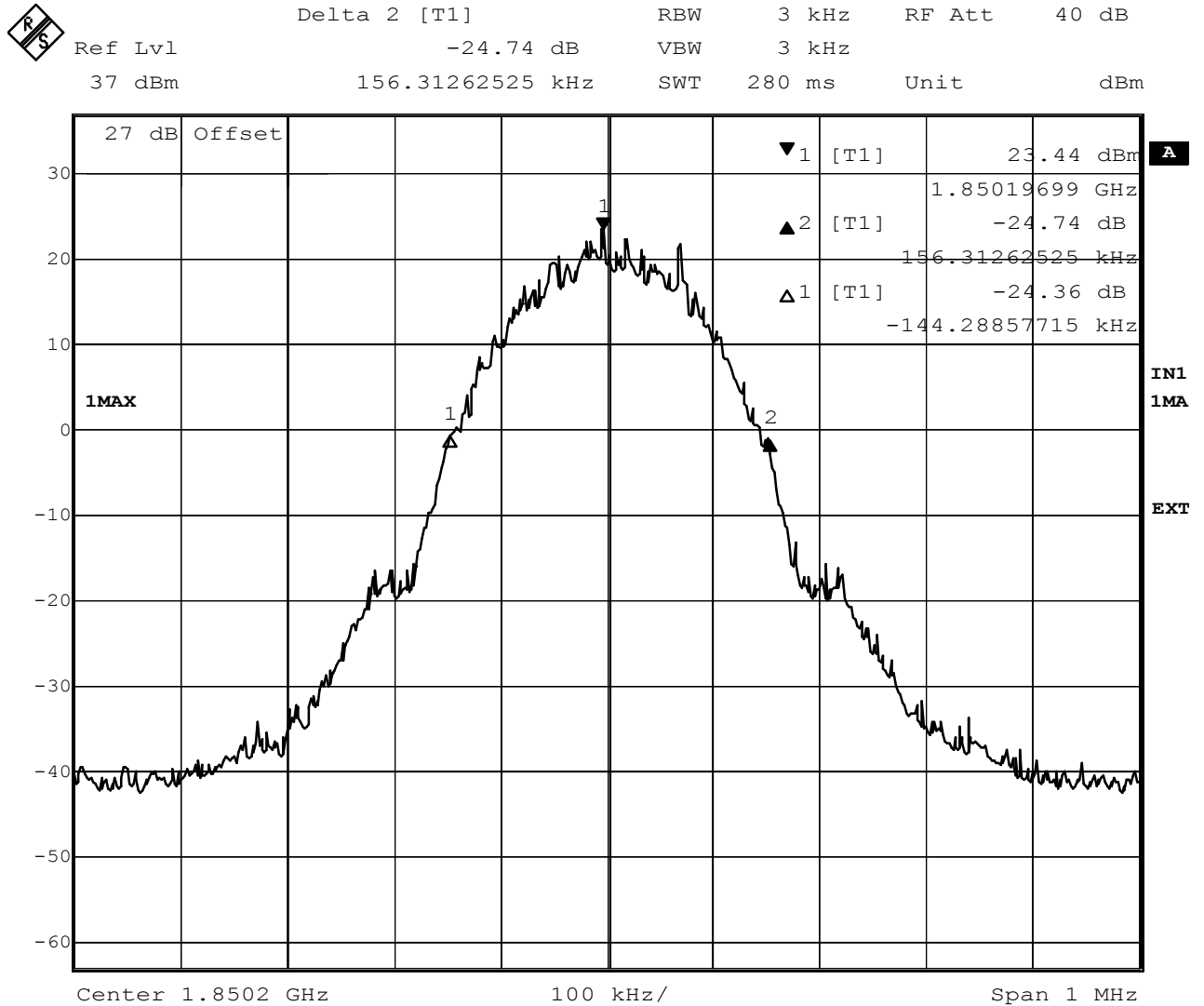
Annex I: Emission and Occupied bandwidth

Measurement plots

Test report reference: 4_ALCA_0604_GSM_FCCc

Date: 2005-02-11

Annex I: Emissions and Occupied bandwidth - Measurement plots

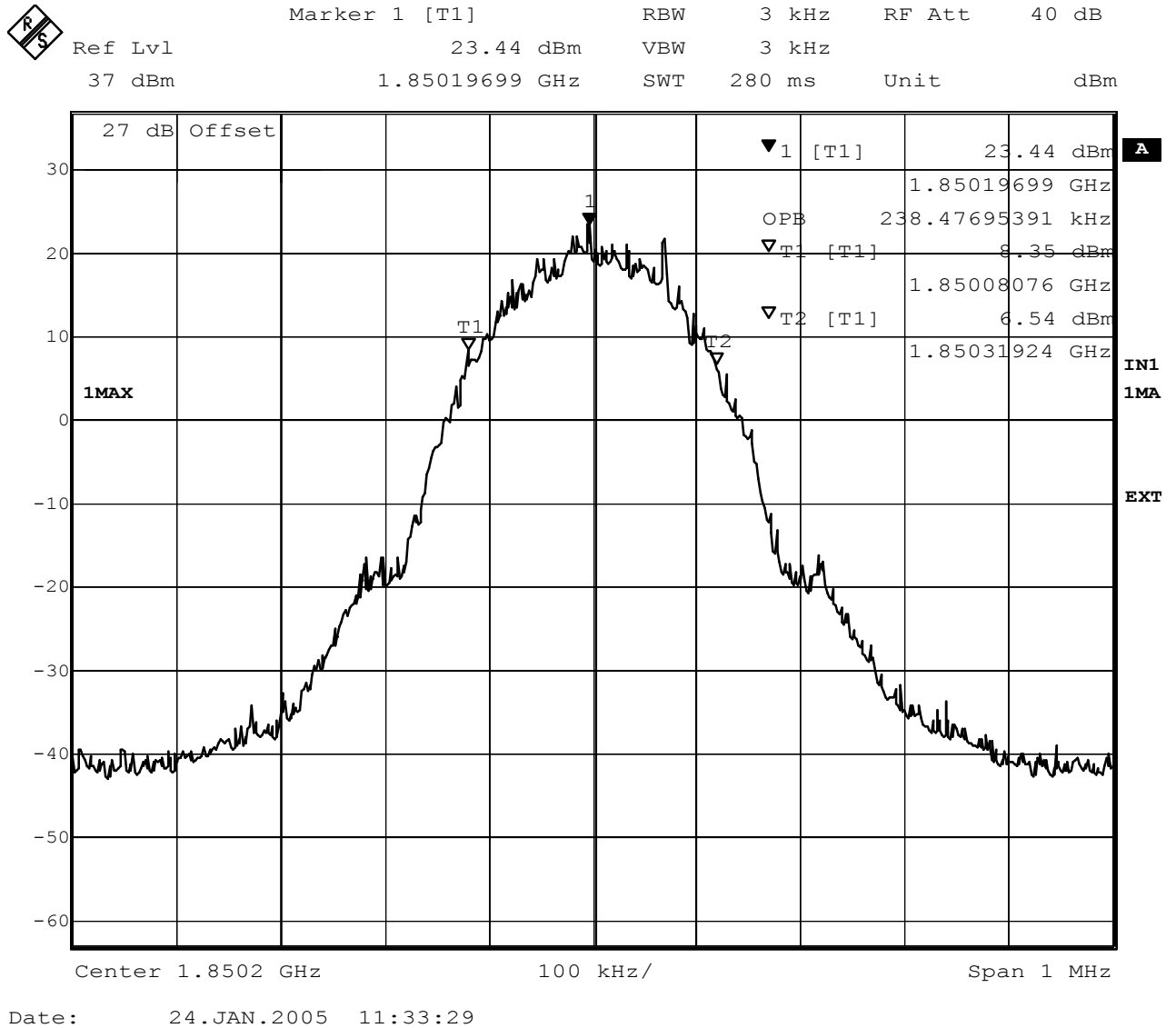


Date: 24.JAN.2005 11:34:10

Test: Emissions bandwidth (26 dB bandwidth), Channel 512 (1850.2 MHz)

$f = 300.601 \text{ kHz}$

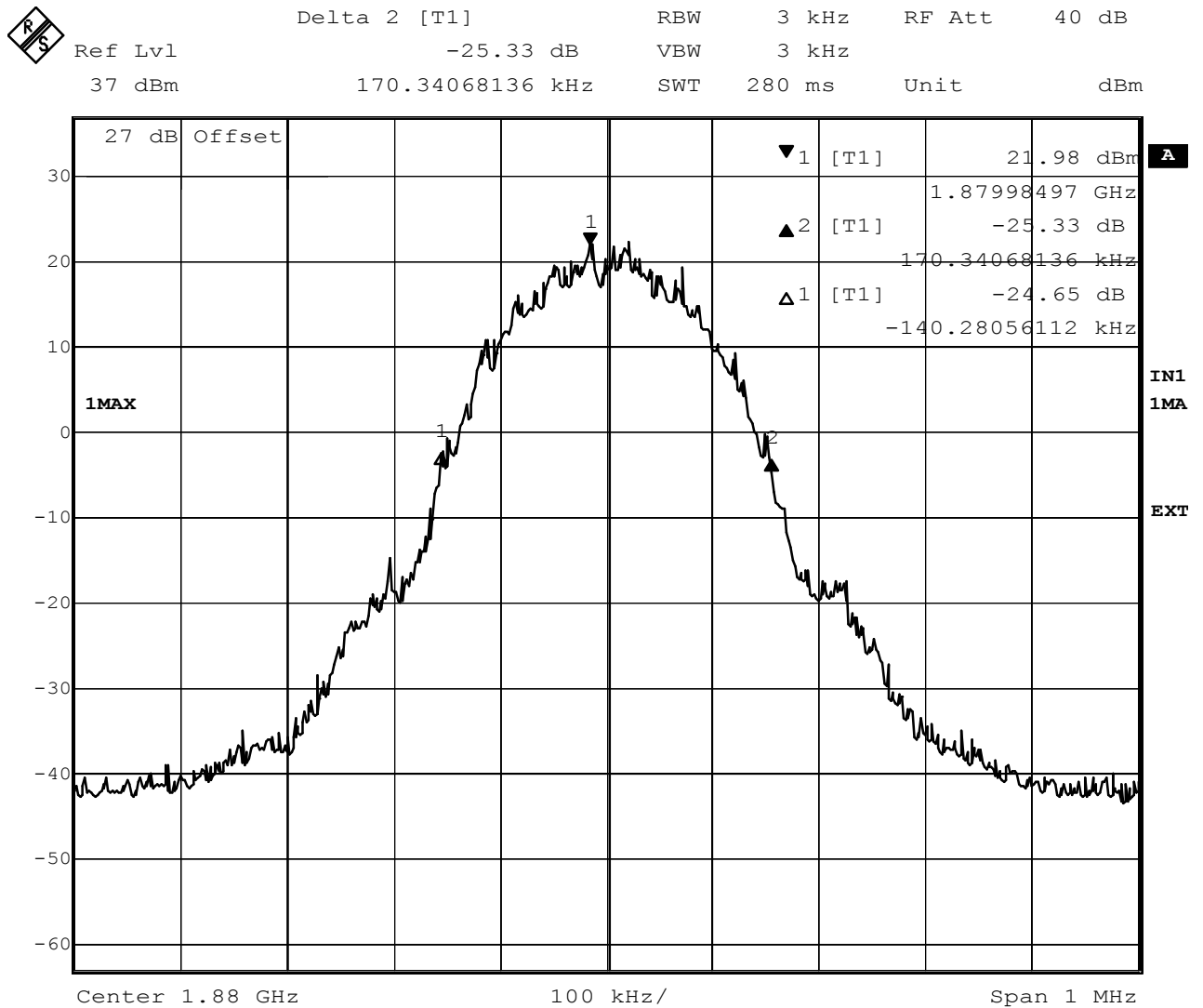
Annex I: Emissions and Occupied bandwidth - Measurement plots



Test: Occupied bandwidth, Channel 512 (1850.2 MHz)

$f = 238.477 \text{ kHz}$

Annex I: Emissions and Occupied bandwidth - Measurement plots

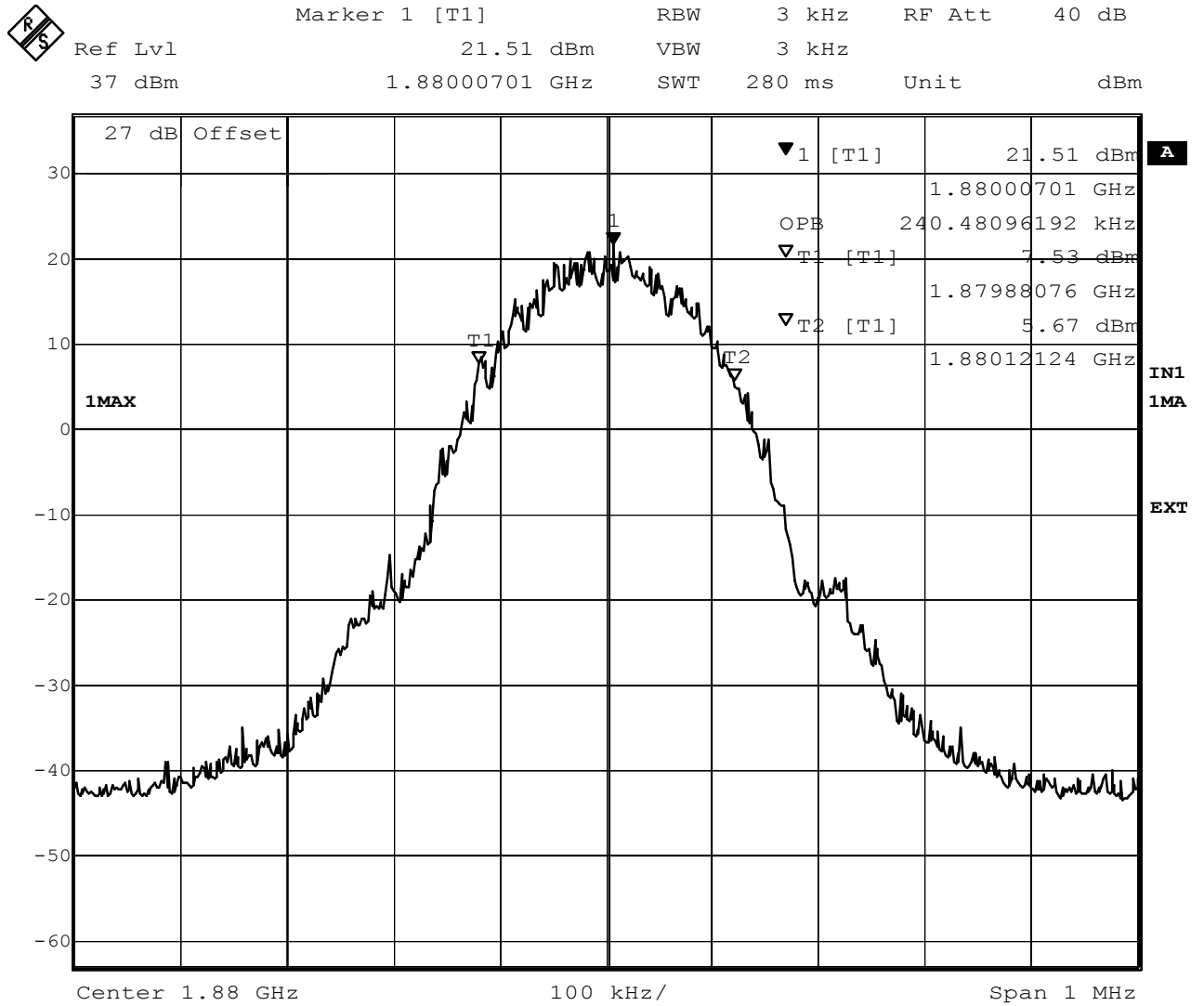


Date: 24.JAN.2005 11:36:18

Test: Emissions bandwidth (26 dB bandwidth), Channel 661 (1880 MHz)

f = 310.621 kHz

Annex I: Emissions and Occupied bandwidth - Measurement plots

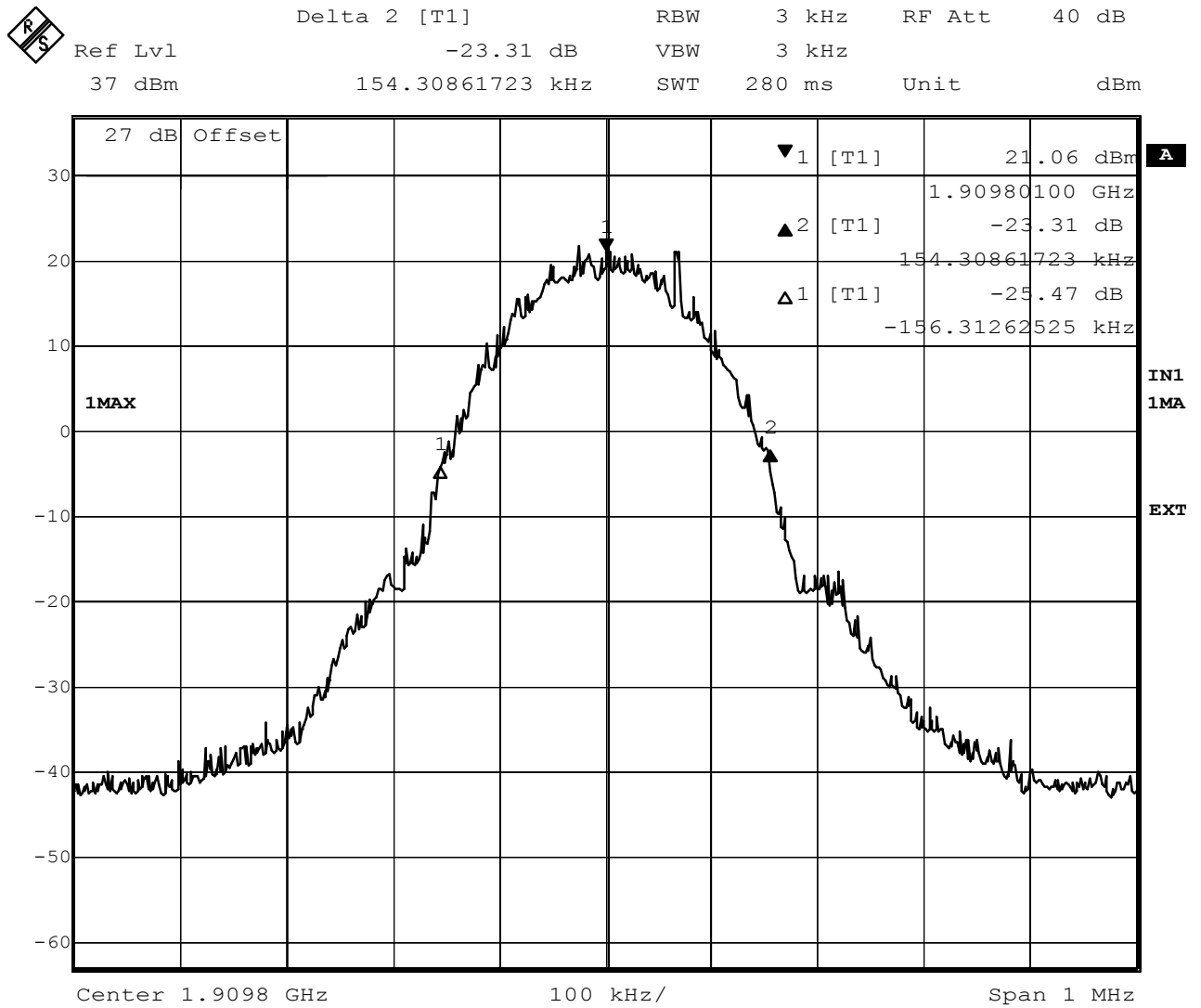


Date: 24.JAN.2005 11:35:35

Test: Occupied bandwidth, Channel 661 (1880 MHz)

$f = 240.481 \text{ kHz}$

Annex I: Emissions and Occupied bandwidth - Measurement plots

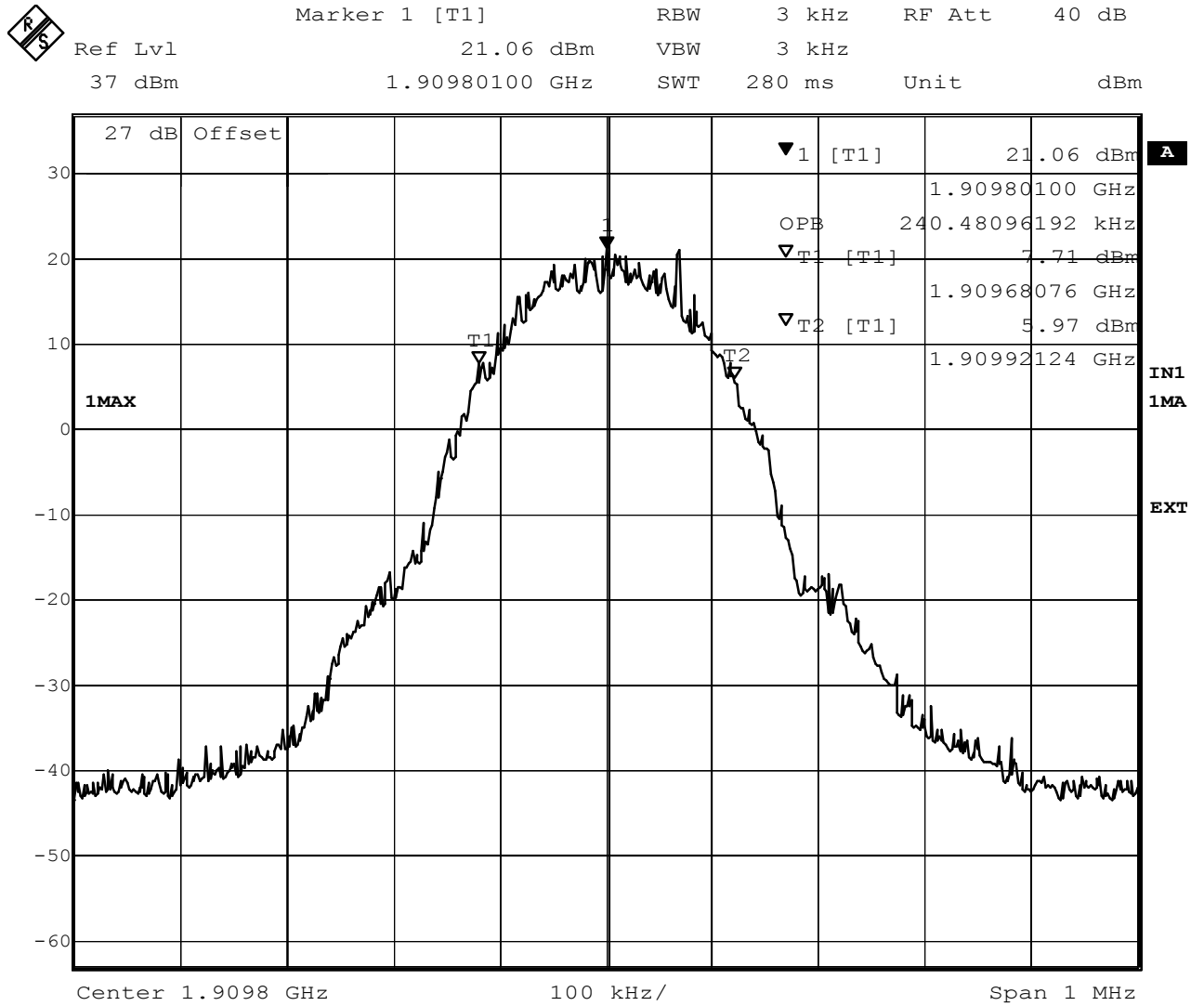


Date: 24.JAN.2005 11:38:47

Test: Emissions bandwidth (26 dB bandwidth), Channel 810 (1909.8 MHz)

f = 310.621 kHz

Annex I: Emissions and Occupied bandwidth - Measurement plots



Date: 24.JAN.2005 11:38:02

Test: Occupied bandwidth, Channel 810 (1909.8 MHz)

$f = 240.481 \text{ kHz}$

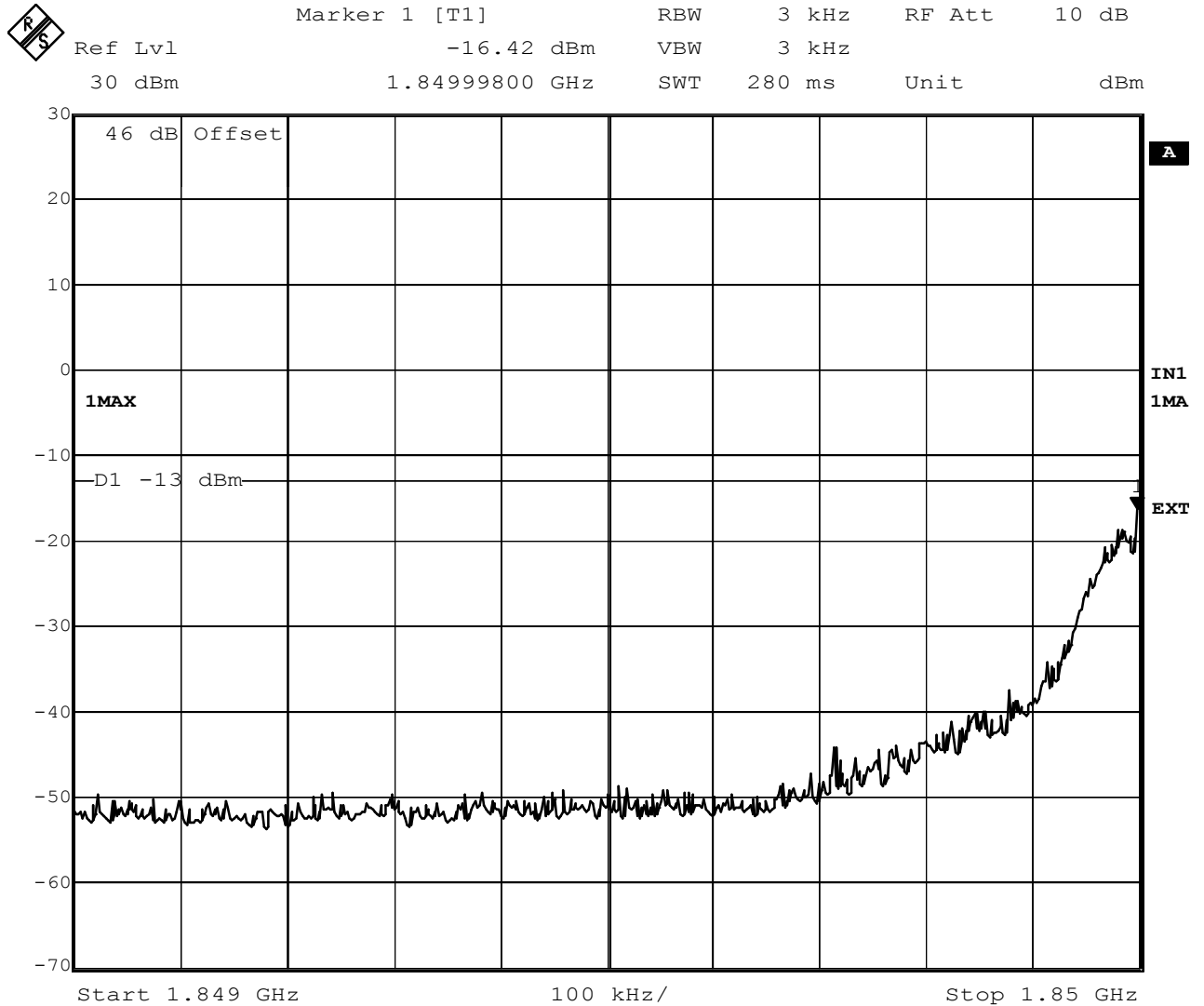


Annex III: band edge compliance

Measurement plots

Test report reference: 4_Alca_0604_FCCc

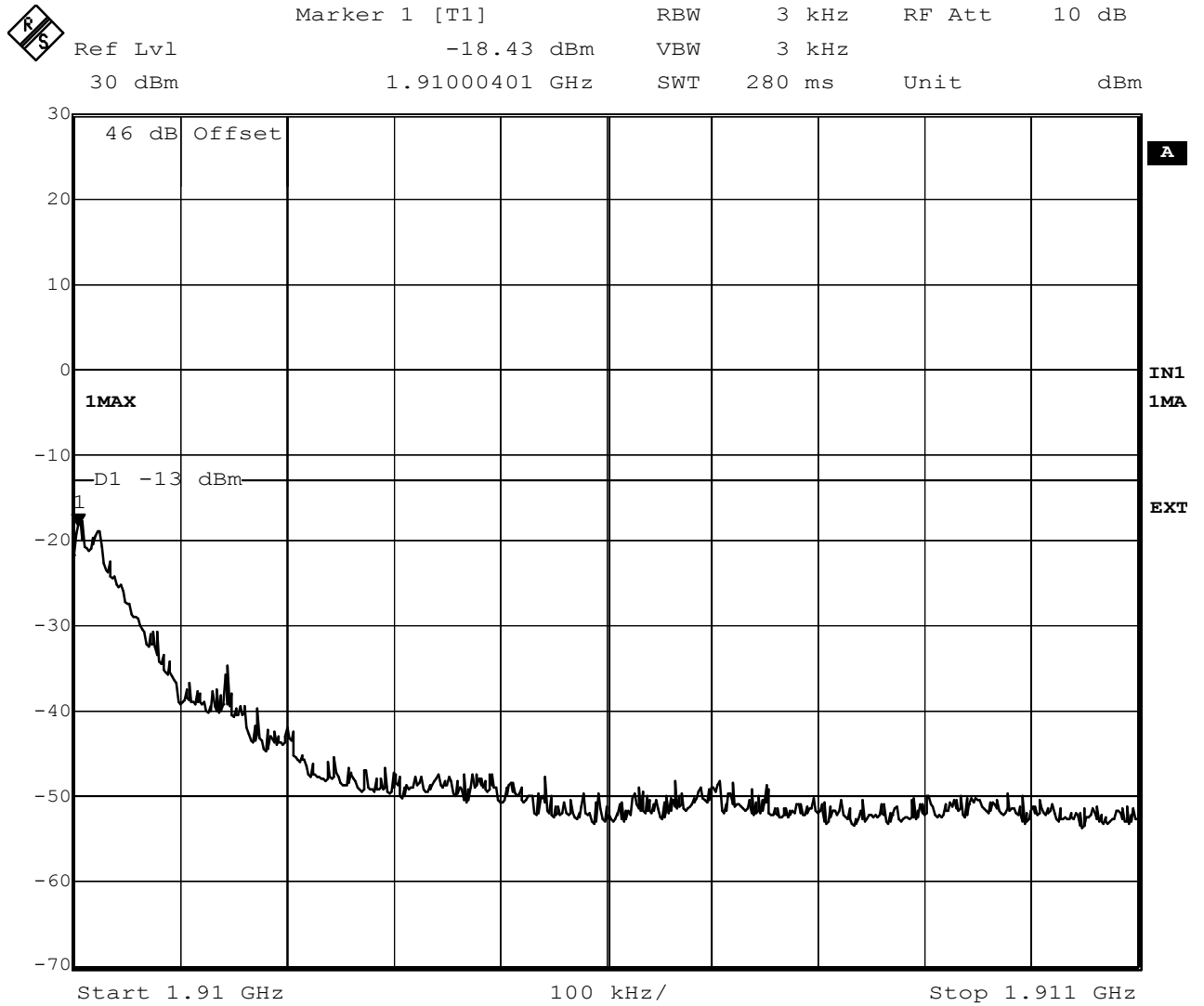
Date: 2005-03-30



Date: 30.MAR.2005 14:44:15

Test: band edge compliance , Channel 512 (1850.2 MHz)

Annex III: band edge compliance - Measurement plots



Date: 30.MAR.2005 14:42:31

Test: band edge compliance, Channel 810 (1909.8 MHz)