



# **Annex I: band edge compliance**

Measurement plots

Test report reference: 4\_Opti\_0605\_UMTS\_FCCf

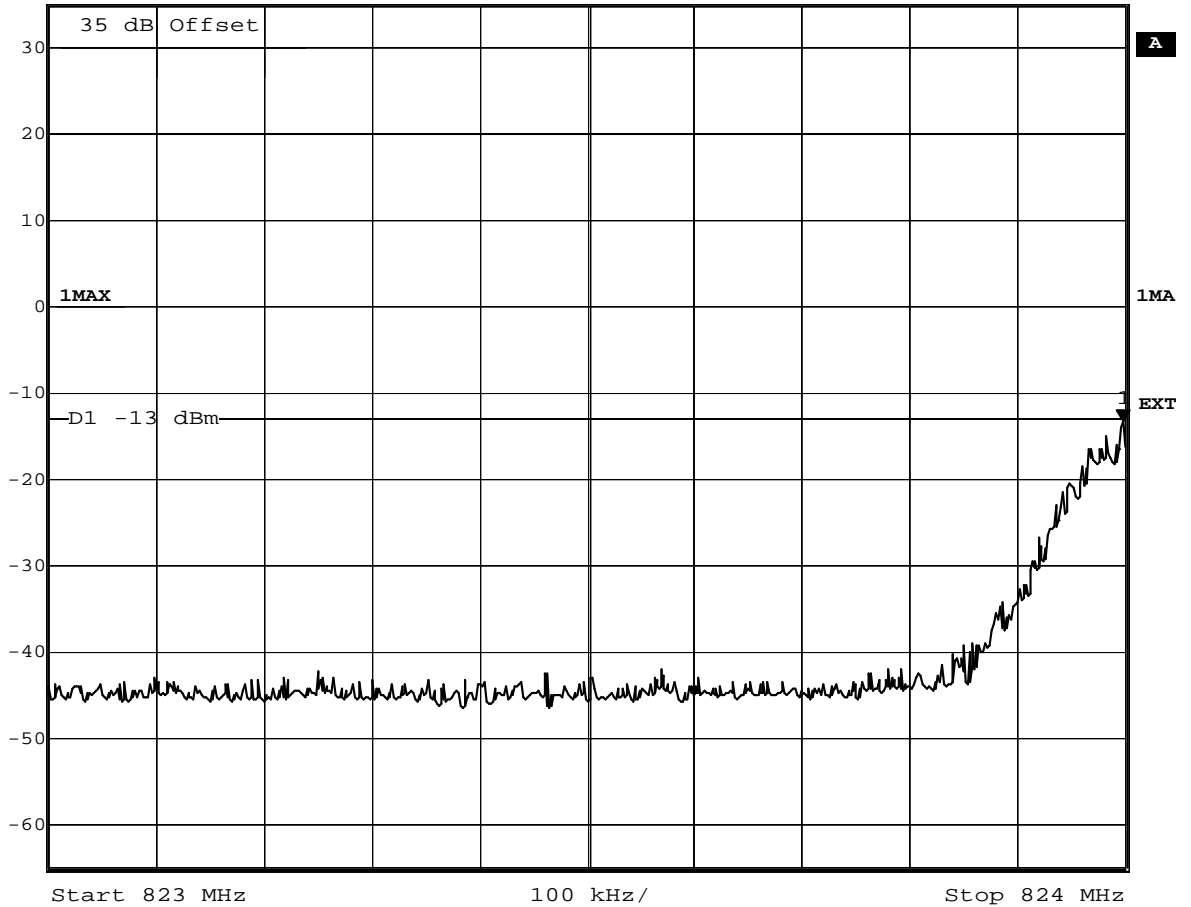
Date: 2005-11-04



Annex I: band edge compliance - Measurement plots



Marker 1 [T1]      RBW    3 kHz    RF Att    30 dB  
Ref Lvl               -13.41 dBm    VBW    3 kHz  
35 dBm                823.99799599 MHz    SWT    280 ms    Unit        dBm



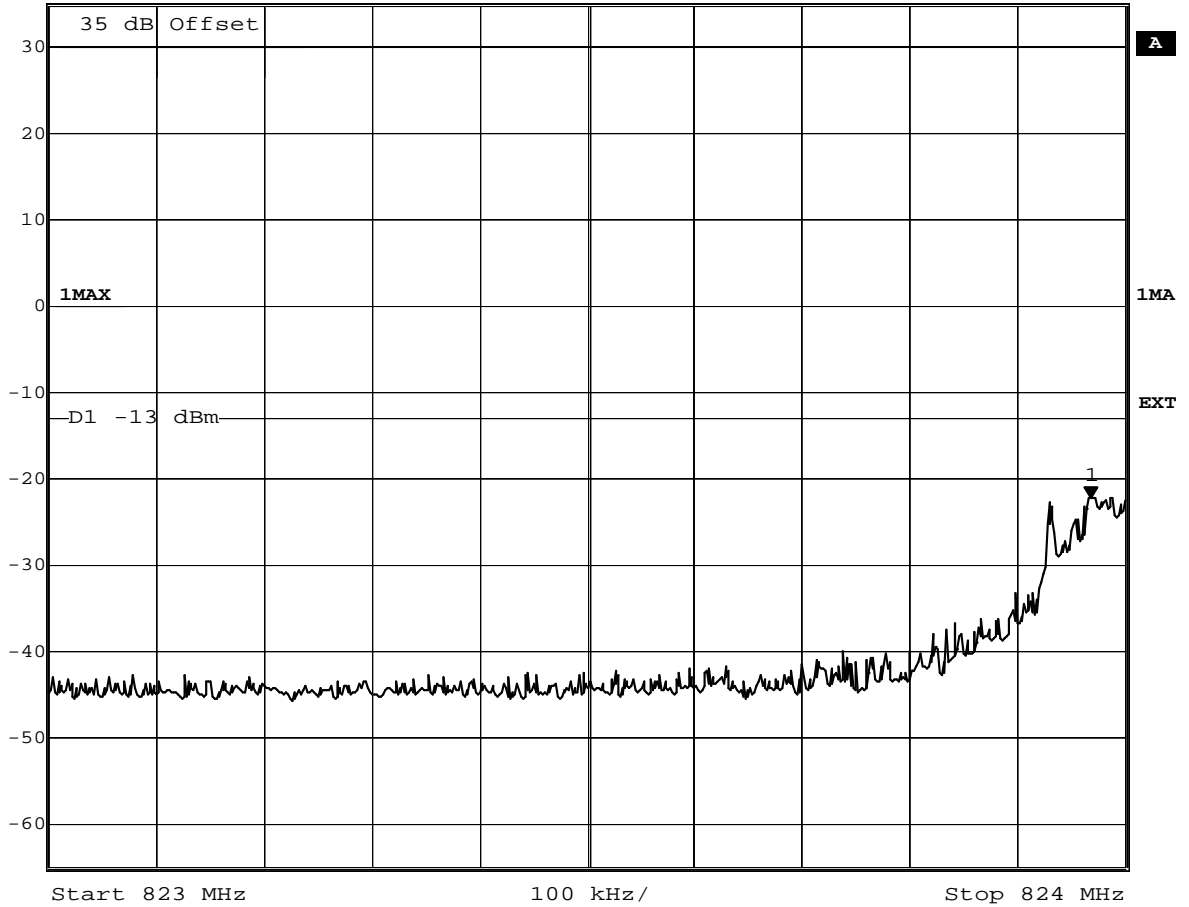
Date:            23.SEP.2005    08:47:21

Test:    band edge compliance , Channel 128, PCS

Annex I: band edge compliance - Measurement plots



Marker 1 [T1]      RBW    3 kHz    RF Att    30 dB  
 Ref Lvl                -22.27 dBm    VBW    3 kHz  
 35 dBm                823.96793587 MHz    SWT    280 ms    Unit            dBm

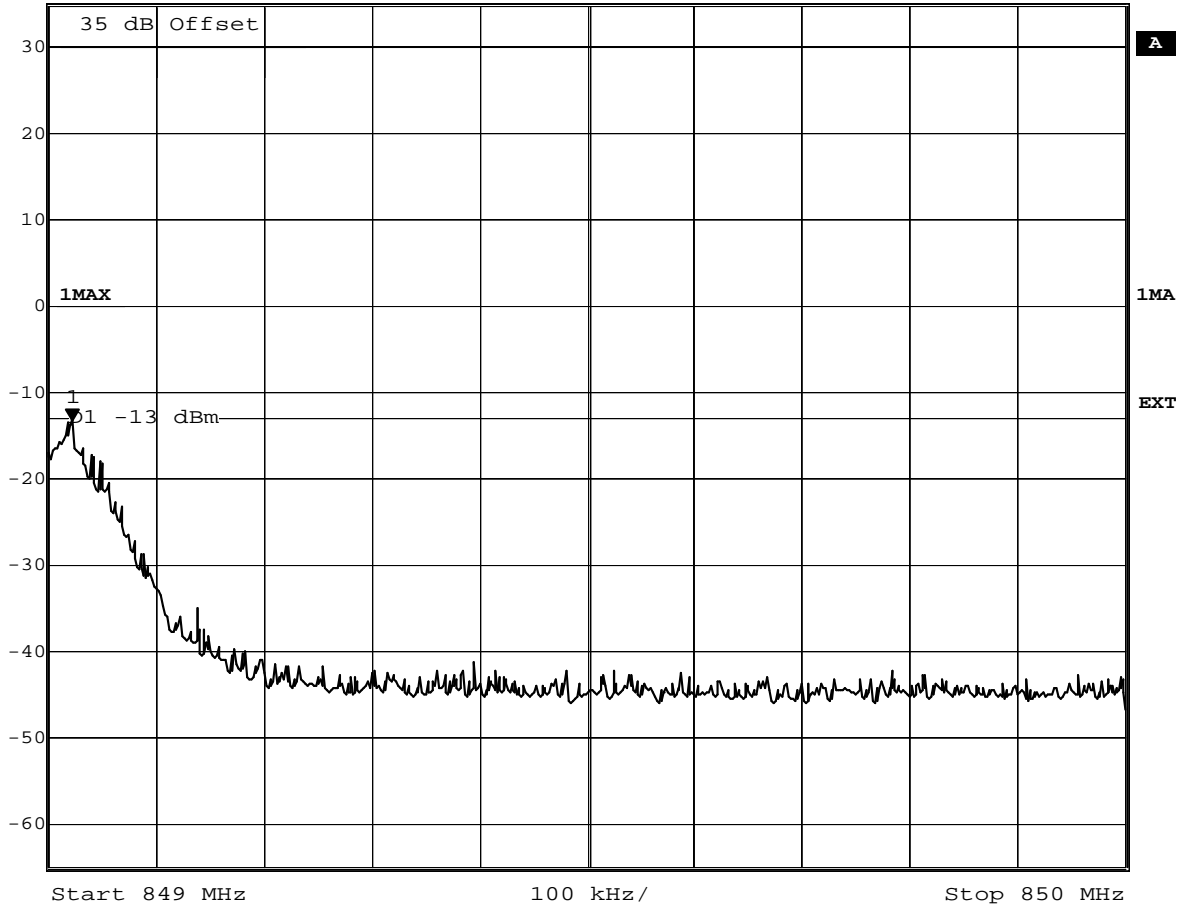


Date: 23.SEP.2005 09:01:39

Test: band edge compliance , Channel 128, EDGE




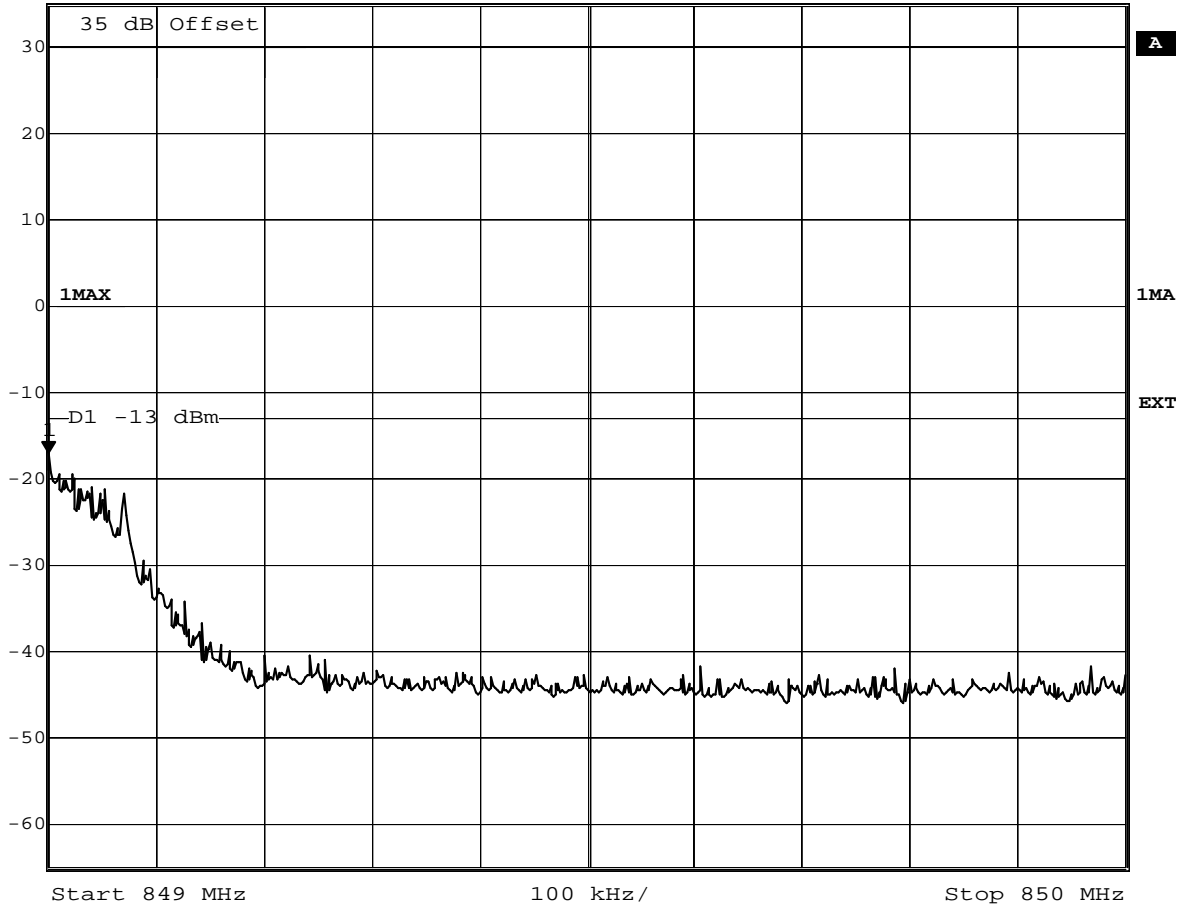
Marker 1 [T1]      RBW    3 kHz    RF Att    30 dB  
 Ref Lvl                -13.32 dBm    VBW    3 kHz  
 35 dBm                849.02204409 MHz    SWT    280 ms    Unit        dBm



Date: 23.SEP.2005 08:45:56

Test: band edge compliance, Channel 251, PCS

	Marker 1 [T1]	RBW	3 kHz	RF Att	30 dB
	Ref Lvl	-17.24 dBm	VBW	3 kHz	
	35 dBm	849.00000000 MHz	SWT	280 ms	Unit



Date: 23.SEP.2005 09:03:31

Test: band edge compliance, Channel 251, EDGE