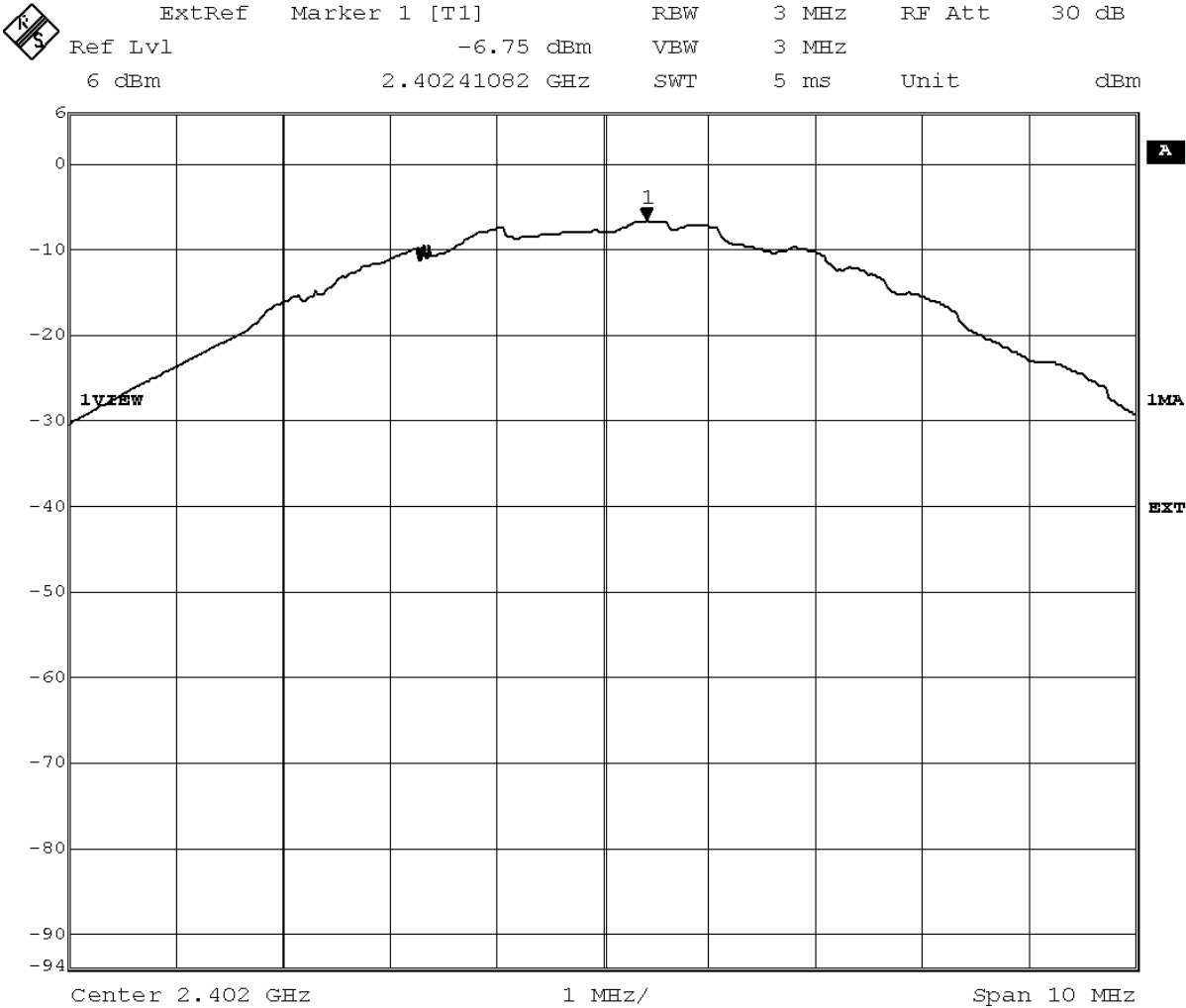


# Plots for Test Report Ref. No. 400882R1

Peak output power (clause 5)



Date: 30.APR.2004 10:14:54

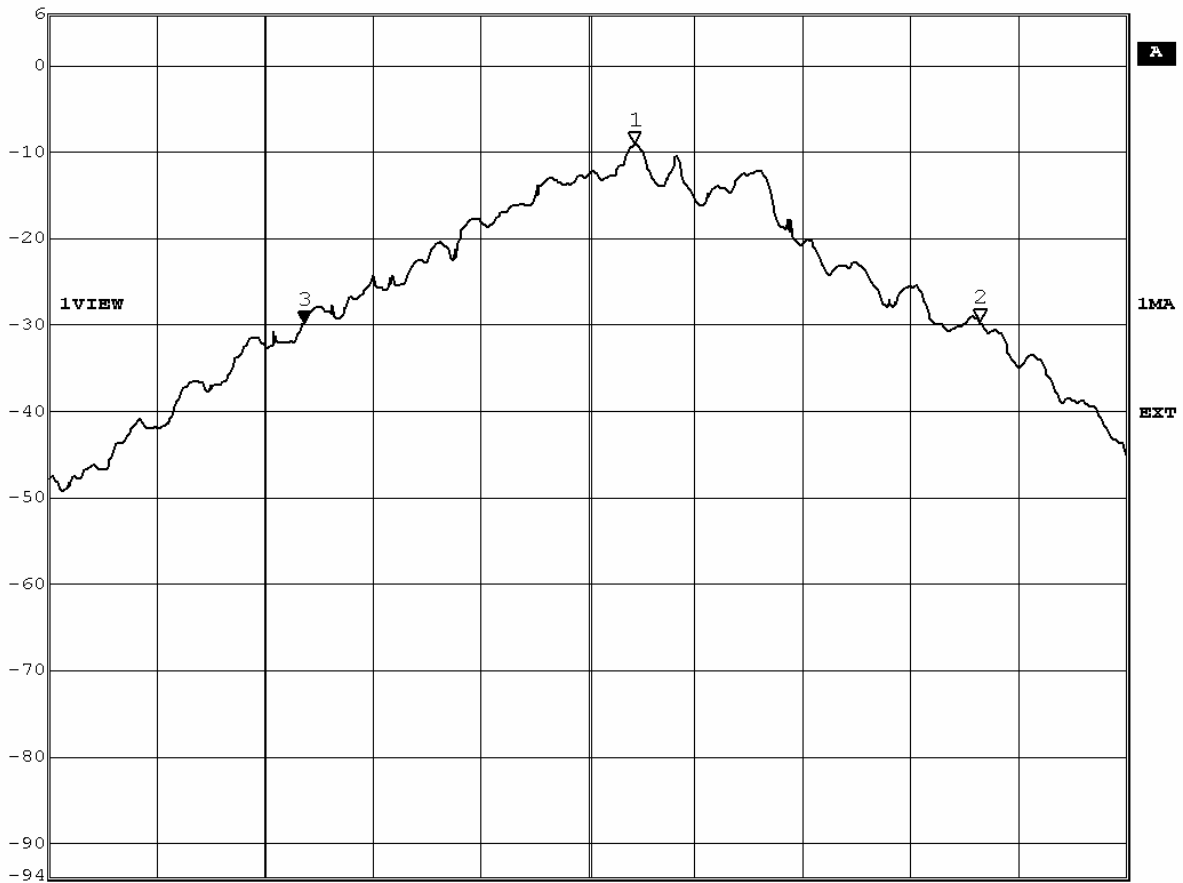




# 20dB Bandwidth (clause 6)



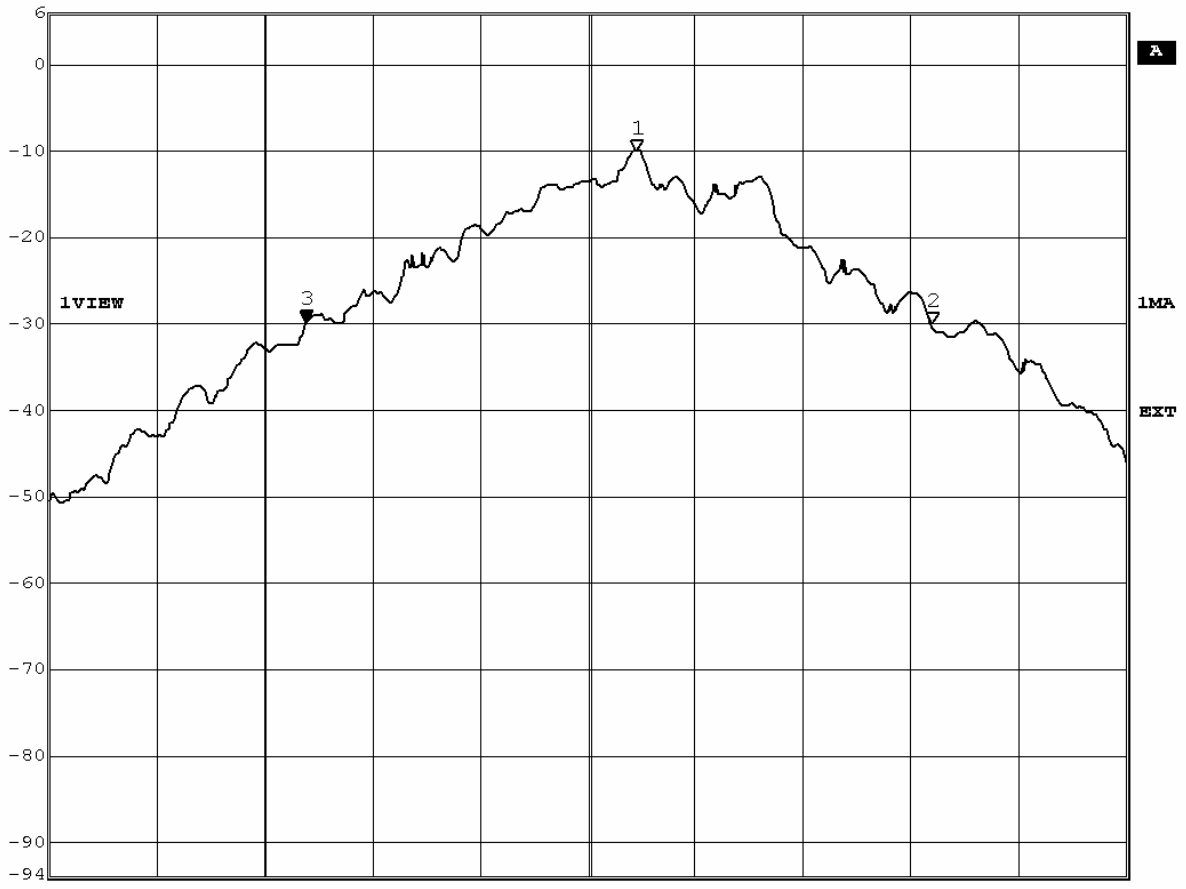
ExtRef	Marker 3 [T1]	RBW	30 kHz	RF Att	30 dB
Ref Lvl	-29.76 dBm	VBW	30 kHz		
6 dBm	2.40160471 GHz	SWT	5 ms	Unit	dBm



Date: 30.APR.2004 10:40:22



ExtRef    Marker 3 [T1]    RBW    30 kHz    RF Att    30 dB  
Ref Lvl                    -29.97 dBm    VBW    30 kHz  
6 dBm                      2.44060772 GHz    SWT    5 ms    Unit            dBm



Center 2.441 GHz                    150 kHz/                    Span 1.5 MHz

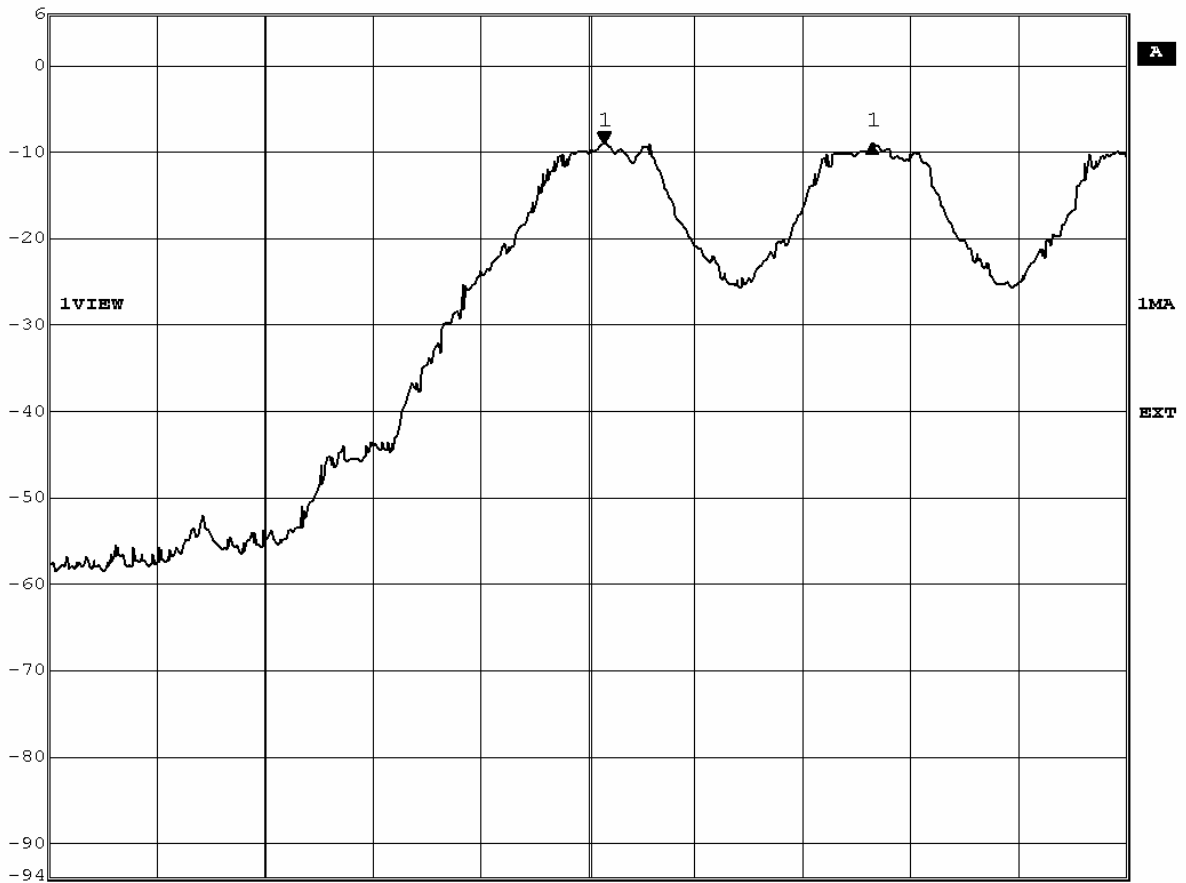
Date:            30.APR.2004    10:36:28



# Carrier frequency separation (clause 7)



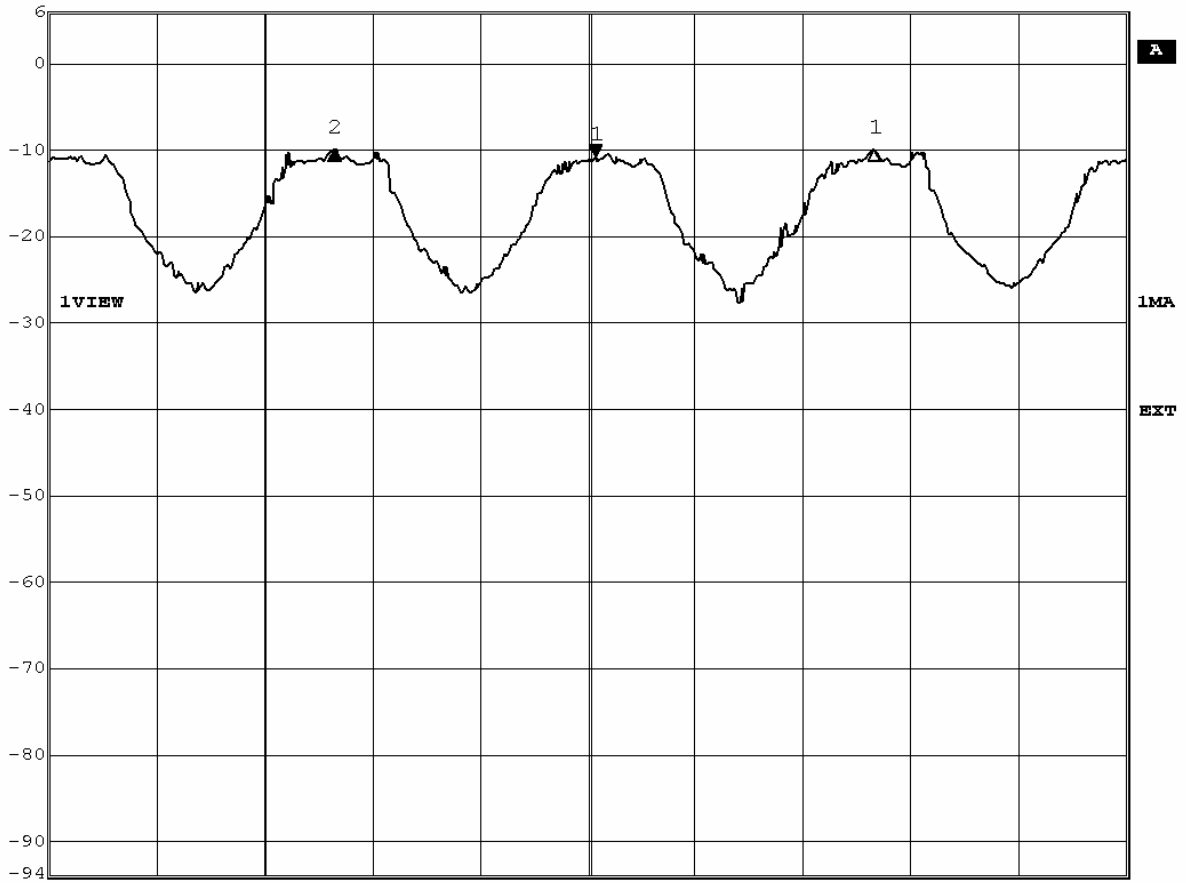
ExtRef	Delta 1 [T1]	RBW	100 kHz	RF Att	30 dB
Ref Lvl	-0.12 dB	VBW	100 kHz		
6 dBm	993.98797595 kHz	SWT	5 ms	Unit	dBm



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ExtRef Delta 2 [T1] RBW 100 kHz RF Att 30 dB  
Ref Lvl 0.82 dB VBW 100 kHz  
6 dBm -969.93987976 kHz SWT 5 ms Unit dBm



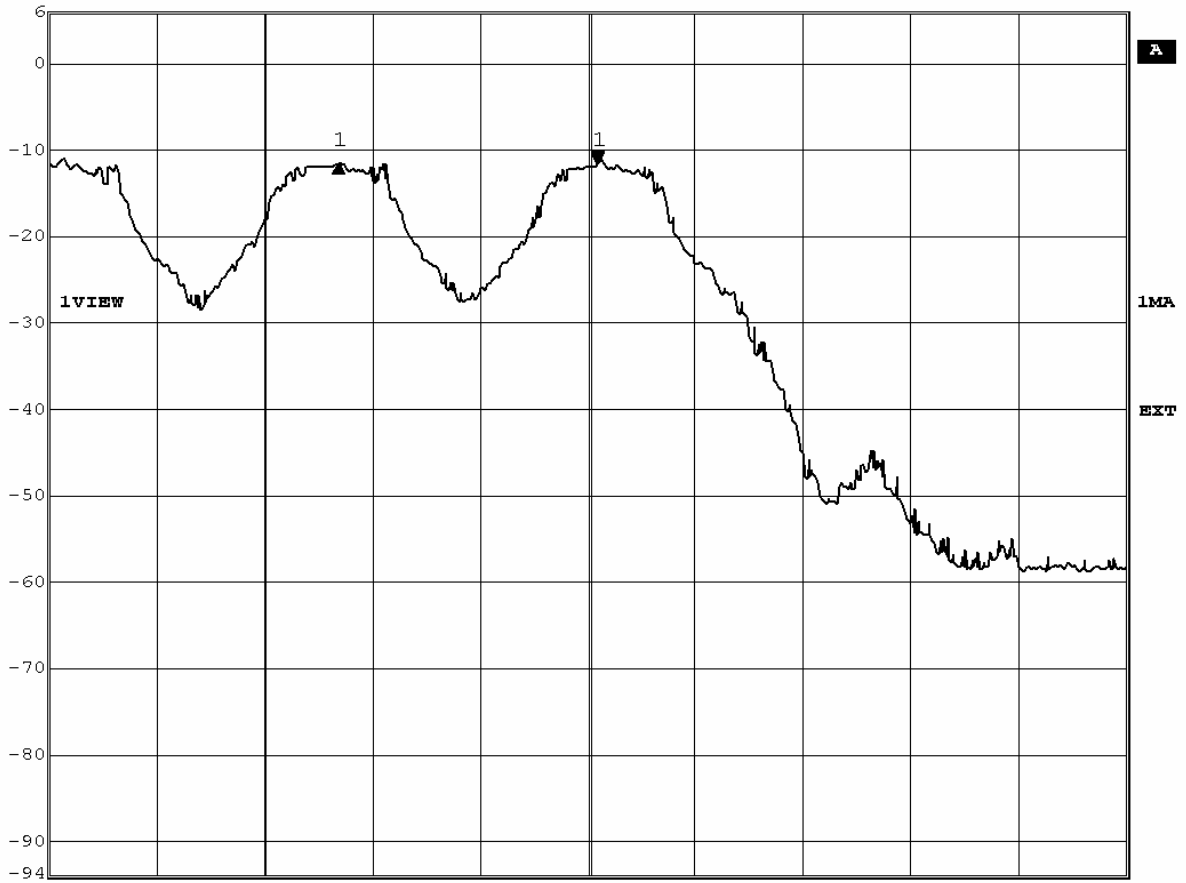
Center 2.441 GHz 400 kHz/ Span 4 MHz

Date: 30.APR.2004 10:53:13





ExtRef Delta 1 [T1] RBW 100 kHz RF Att 30 dB  
Ref Lvl -0.13 dB VBW 100 kHz  
6 dBm -961.92384770 kHz SWT 5 ms Unit dBm



Center 2.48 GHz 400 kHz/ Span 4 MHz

Date: 30.APR.2004 10:57:00

