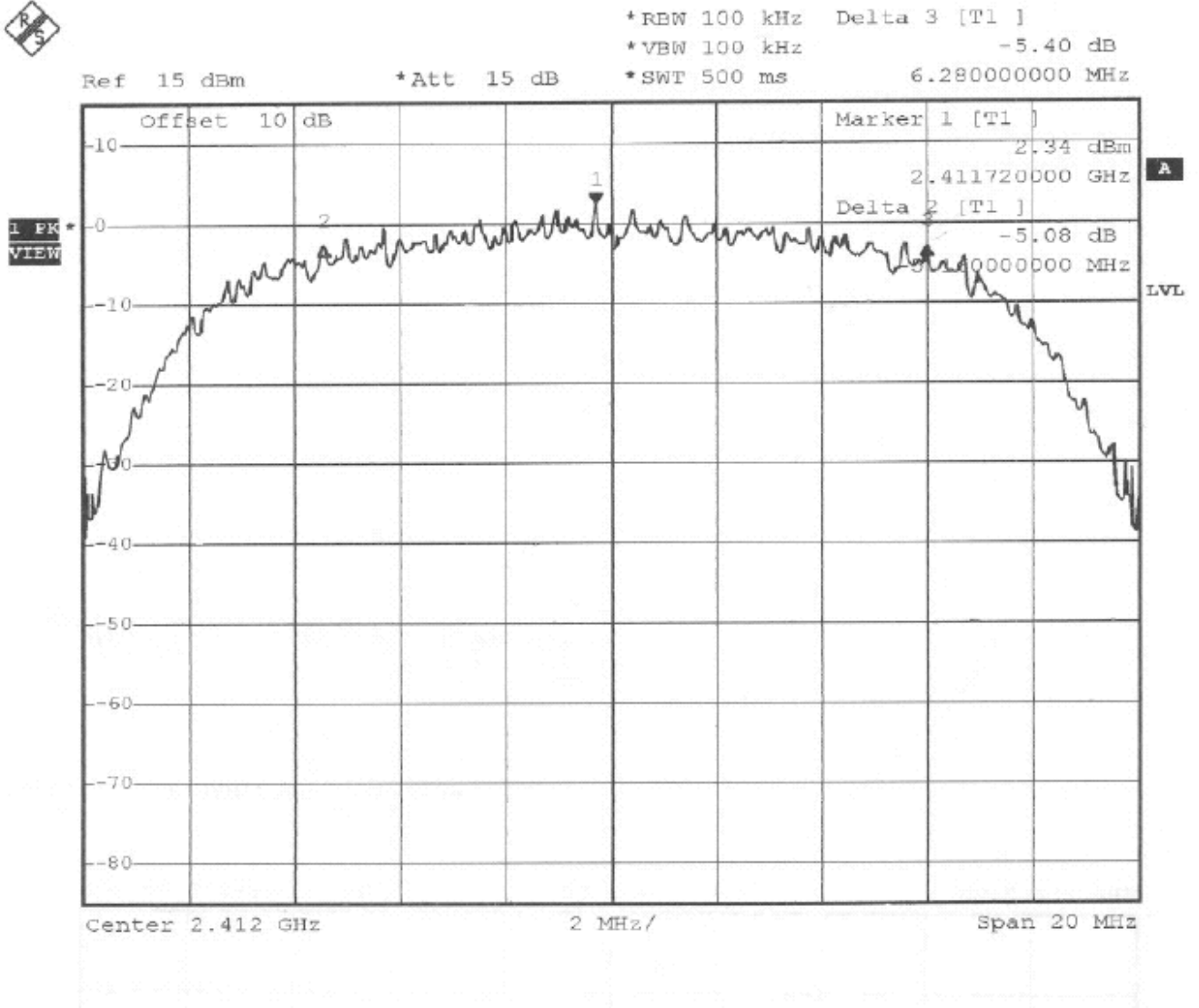


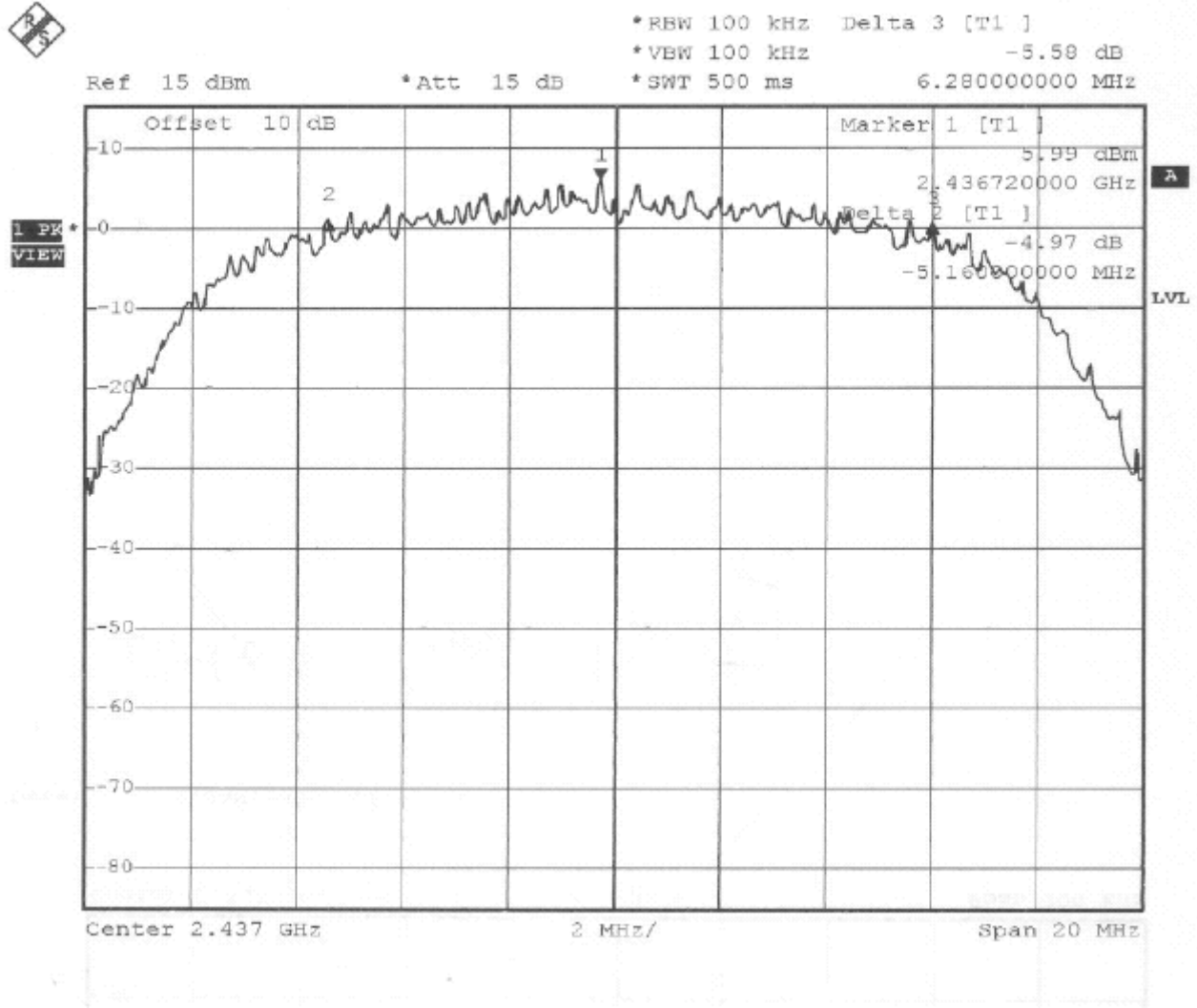
1.1. 6dB Bandwidth

Mode 1 ~ Mode 3

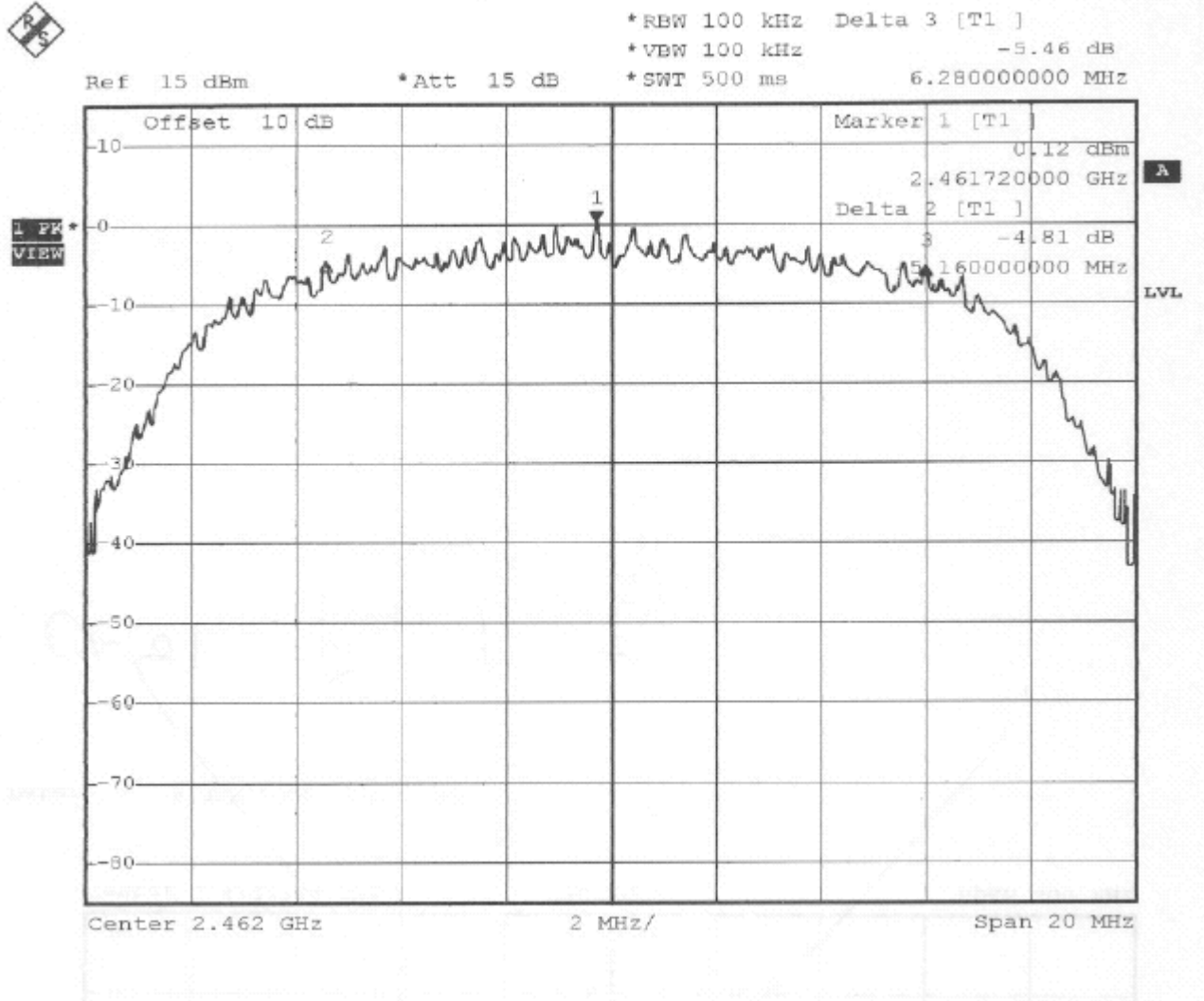
Plot1(Channel 1) :



Plot2(Channel 6) :

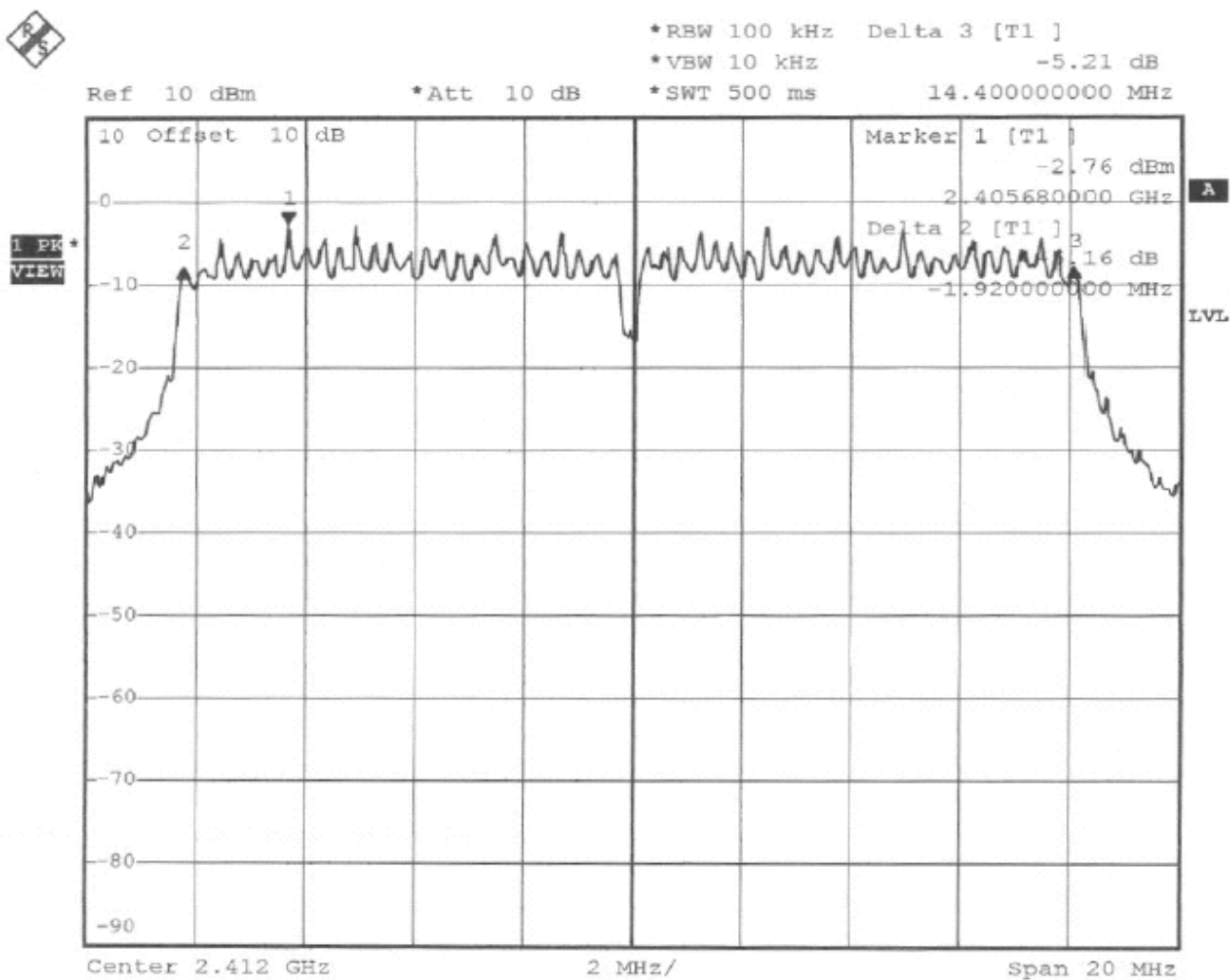


Plot3(Channel 11) :

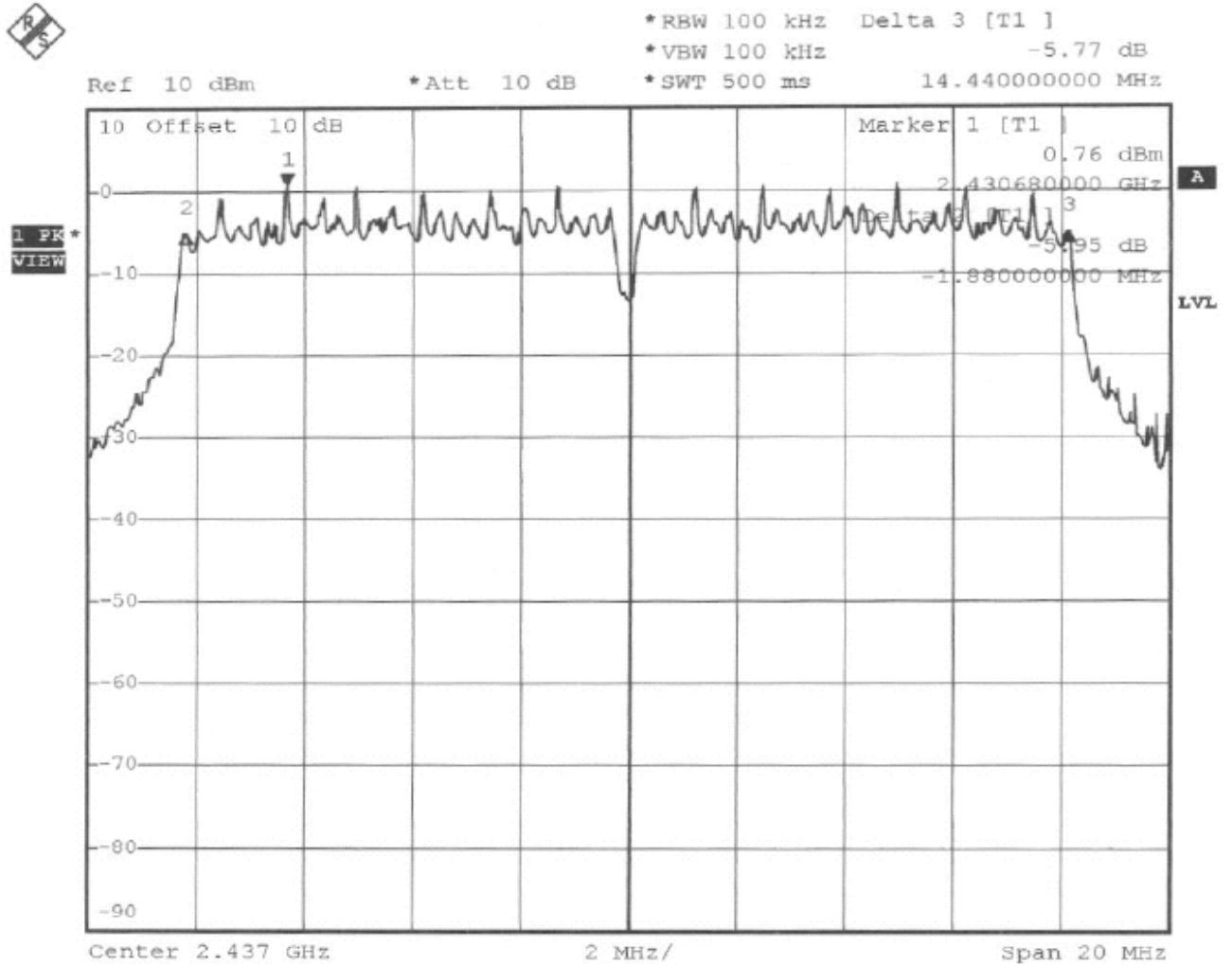


Mode 4 ~ Mode 6

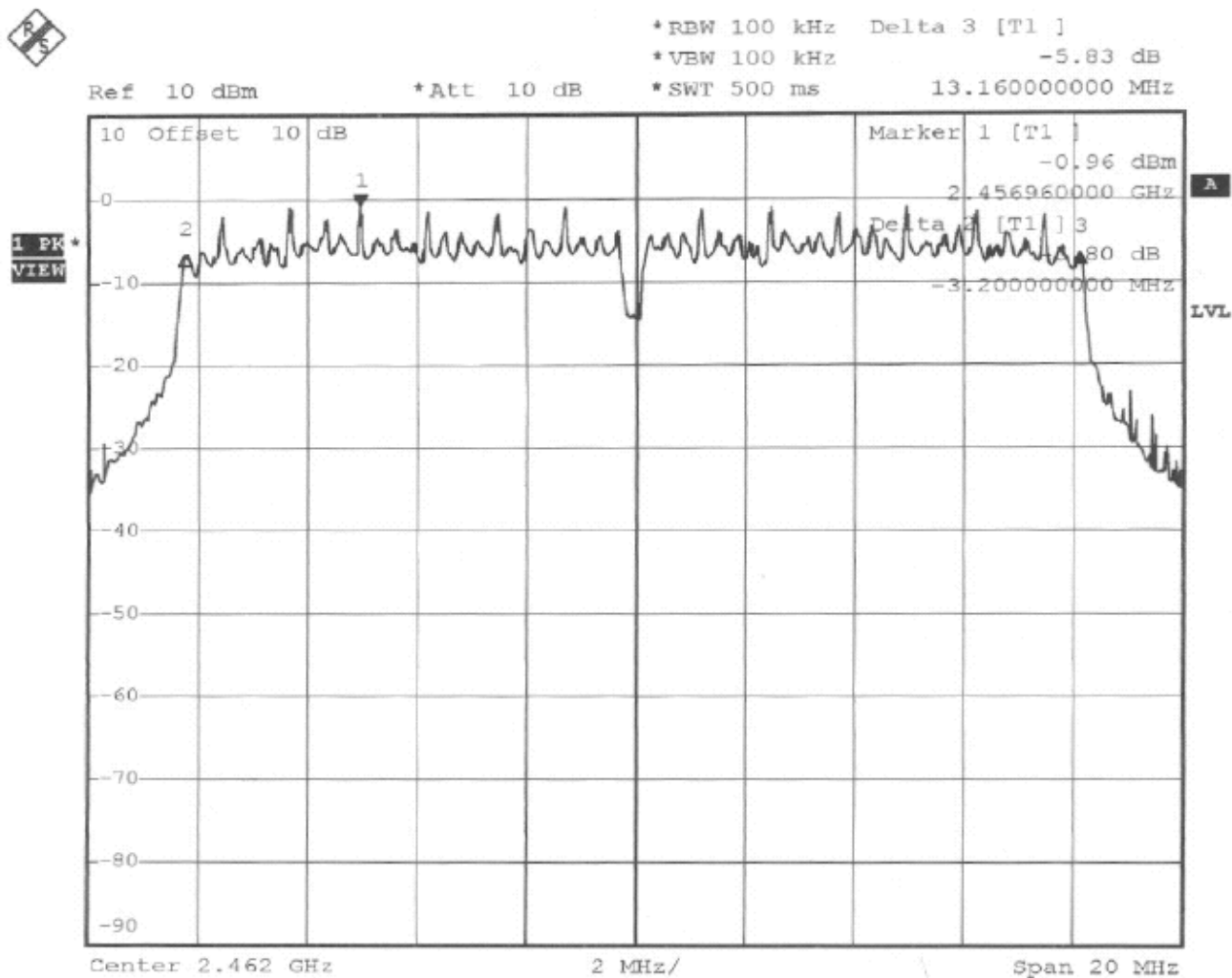
Plot1(Channel 1) :



Plot2(Channel 6) :



Plot3(Channel 11) :

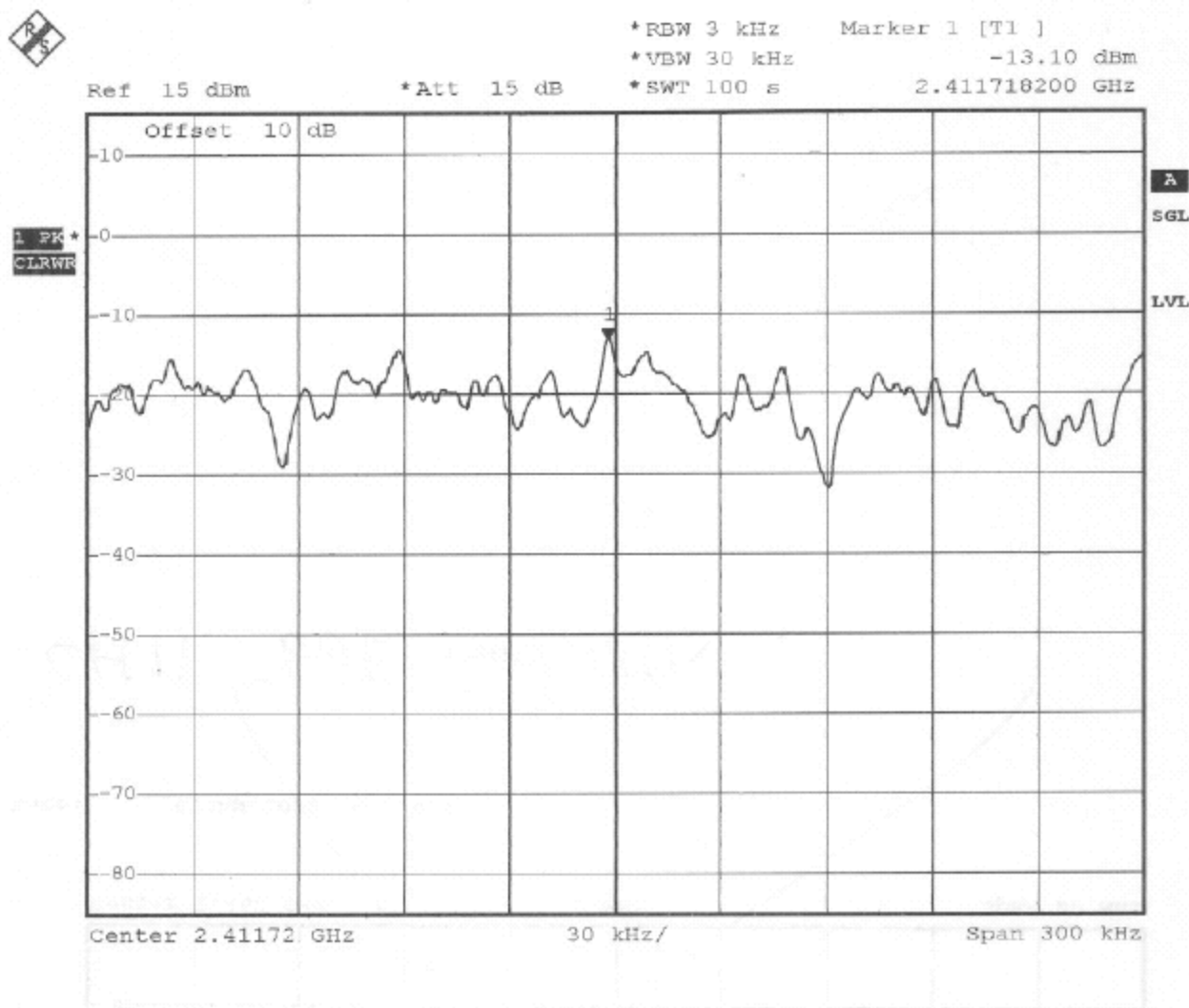


Comments : 6dB Emission bandwidth>500kHz

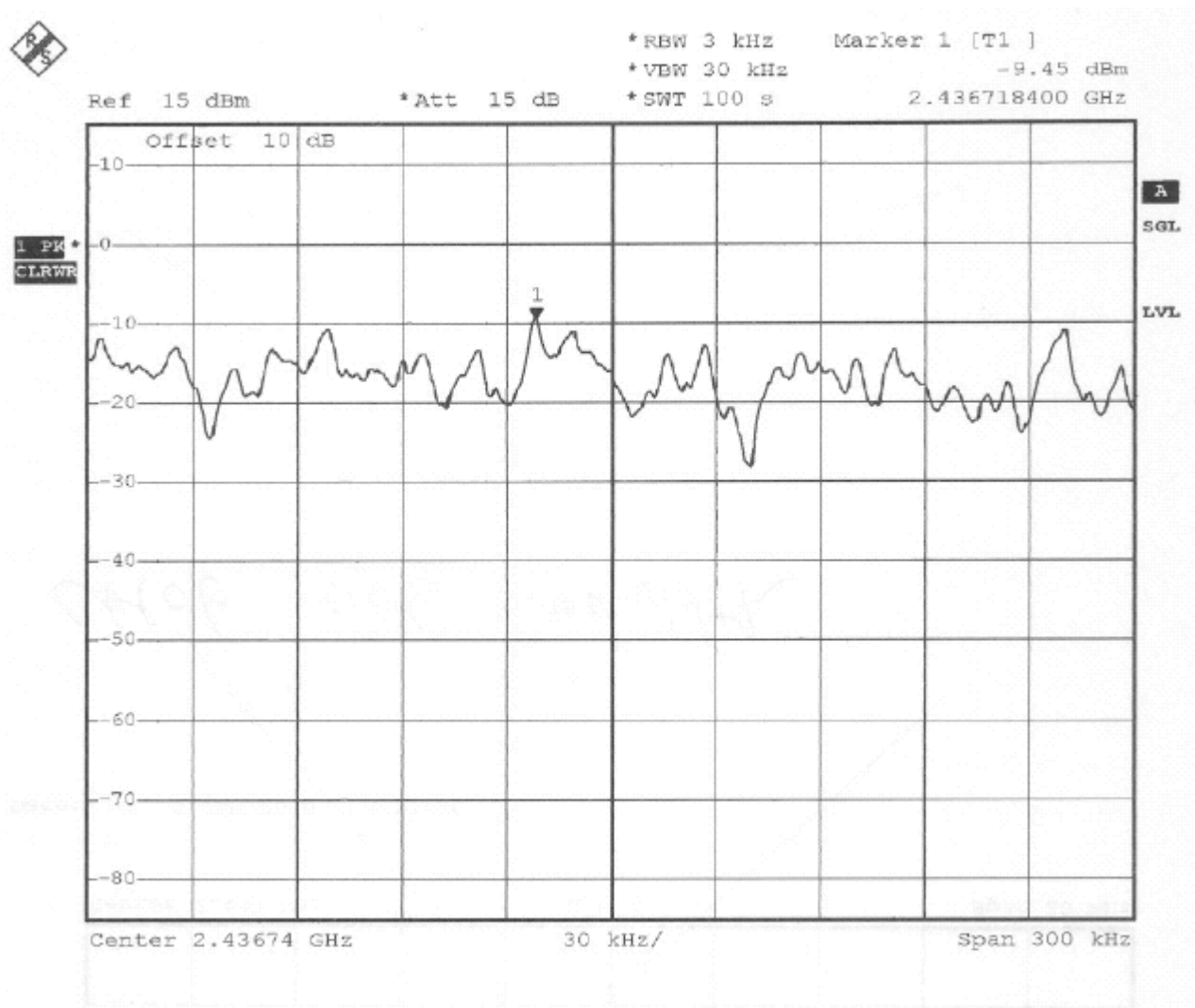
### 1.2. Peak Output Power

Mode 1 ~ Mode 3

Plot1(Channel 1):

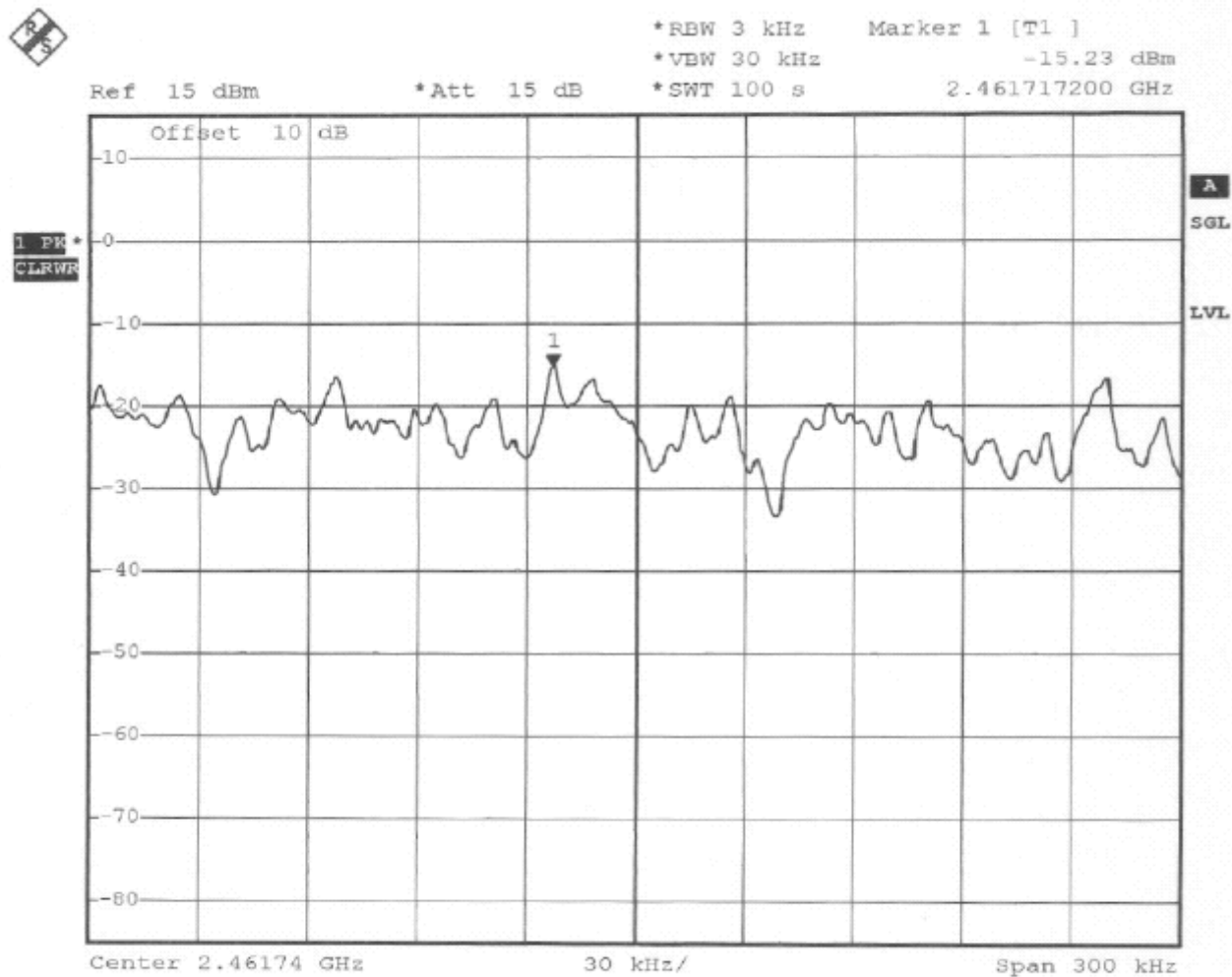


Plot2(Channel 6):



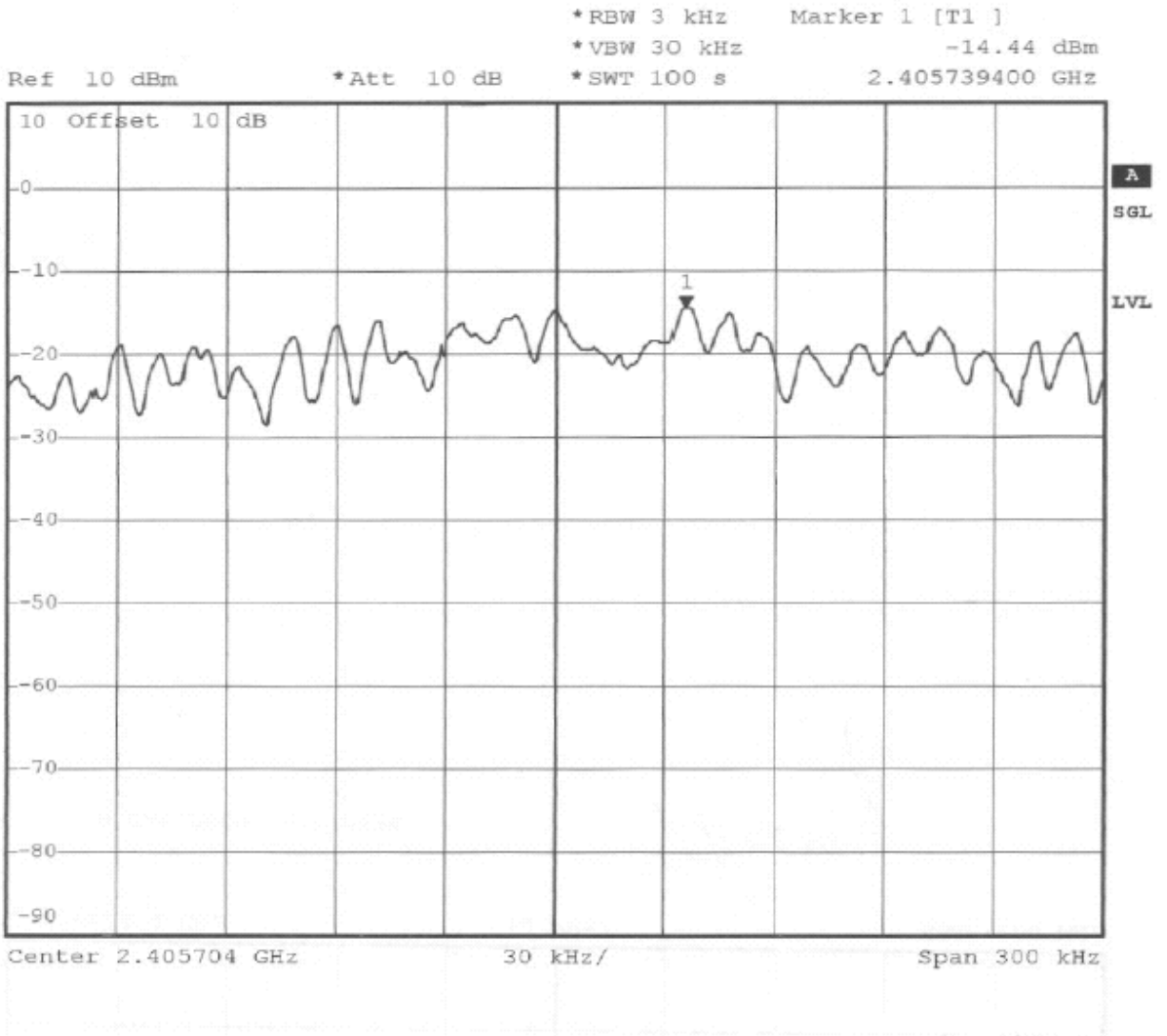


Plot3(Channel 11):

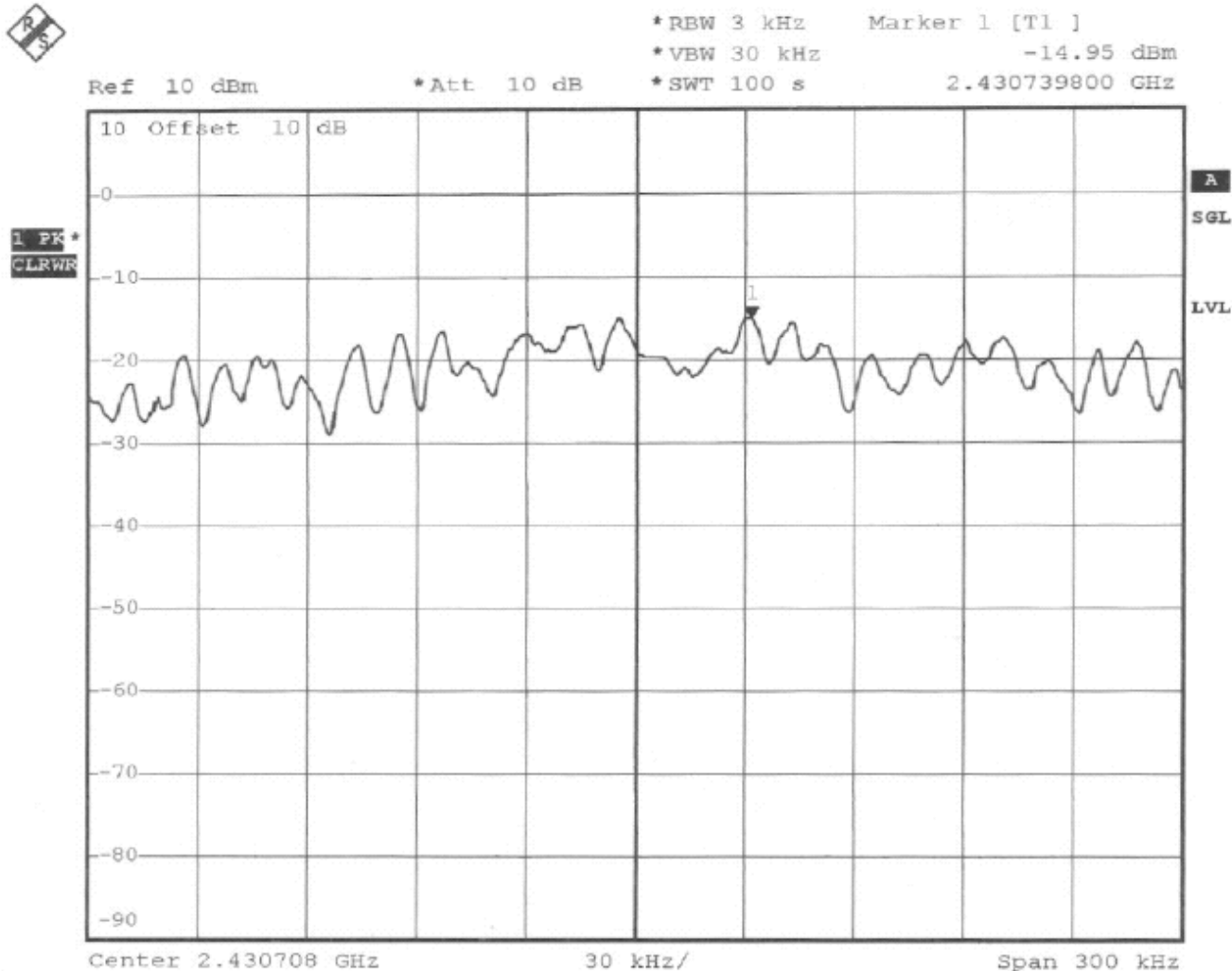


Mode 4 ~ Mode 6

Plot1(Channel 1):



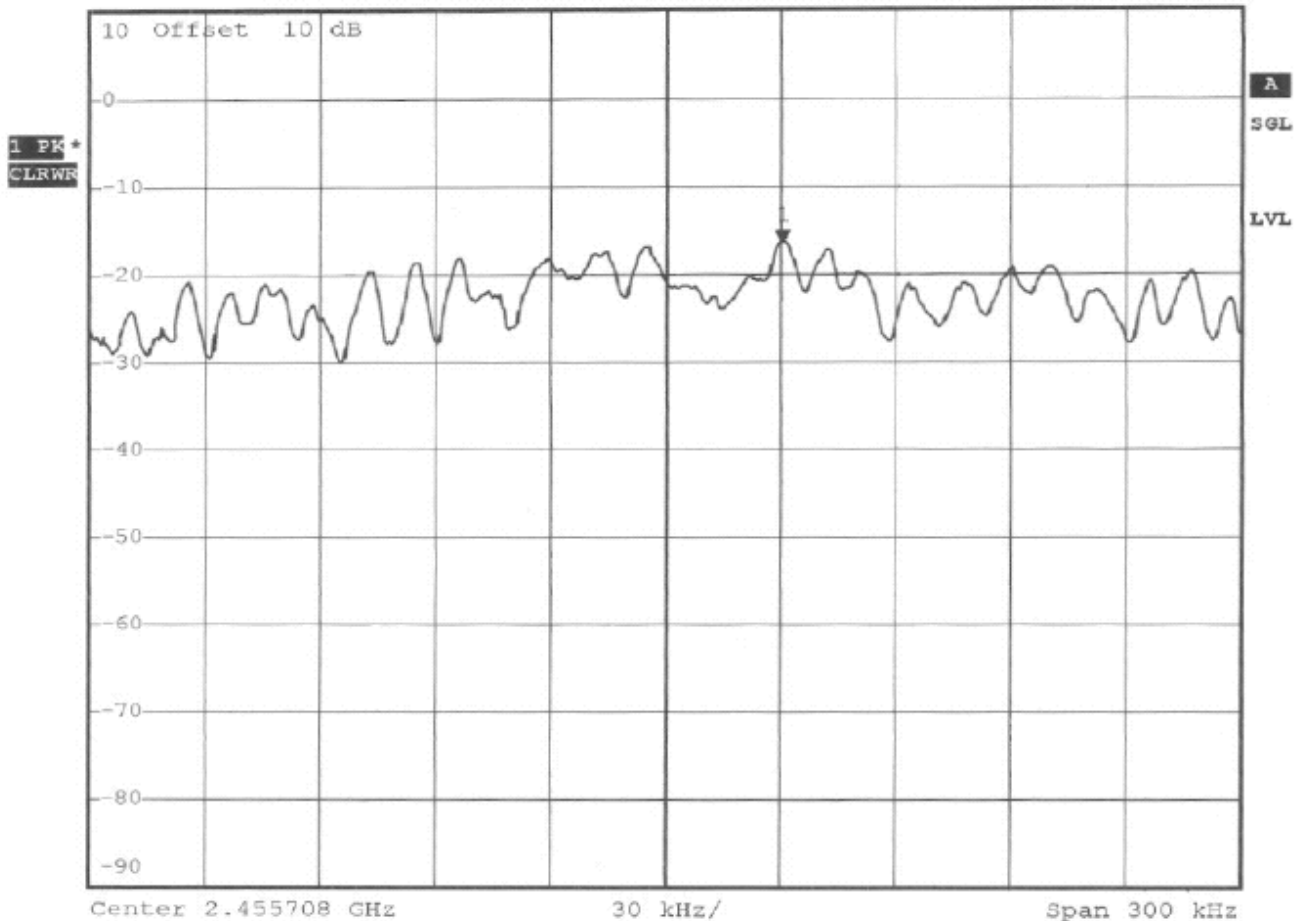
Plot2(Channel 6):



Plot3(Channel 11):



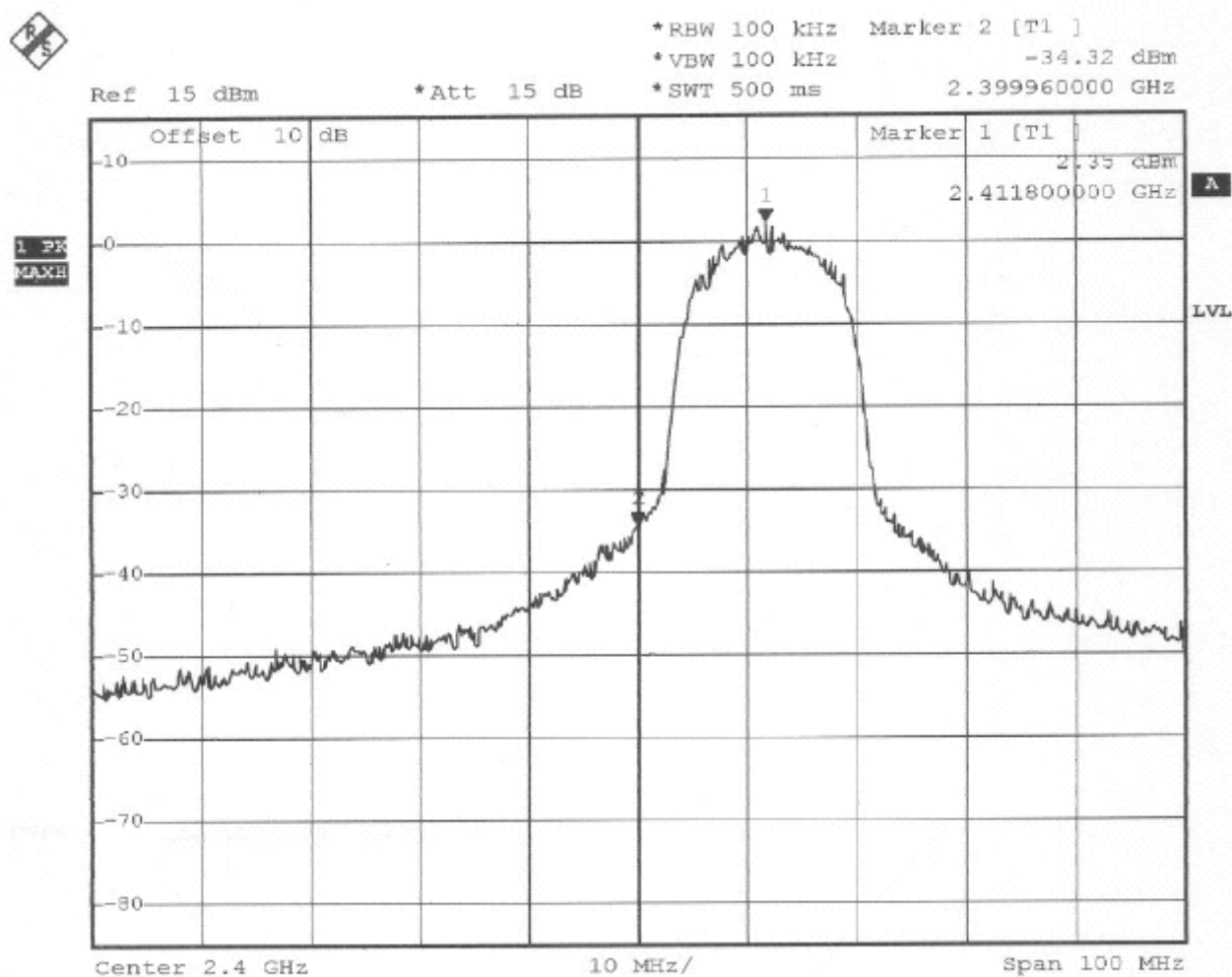
Ref 10 dBm      \*Att 10 dB      \*RBW 3 kHz      Marker 1 [T1 ]  
 \*VBW 30 kHz      -16.39 dBm  
 \*SWT 100 s      2.455738600 GHz



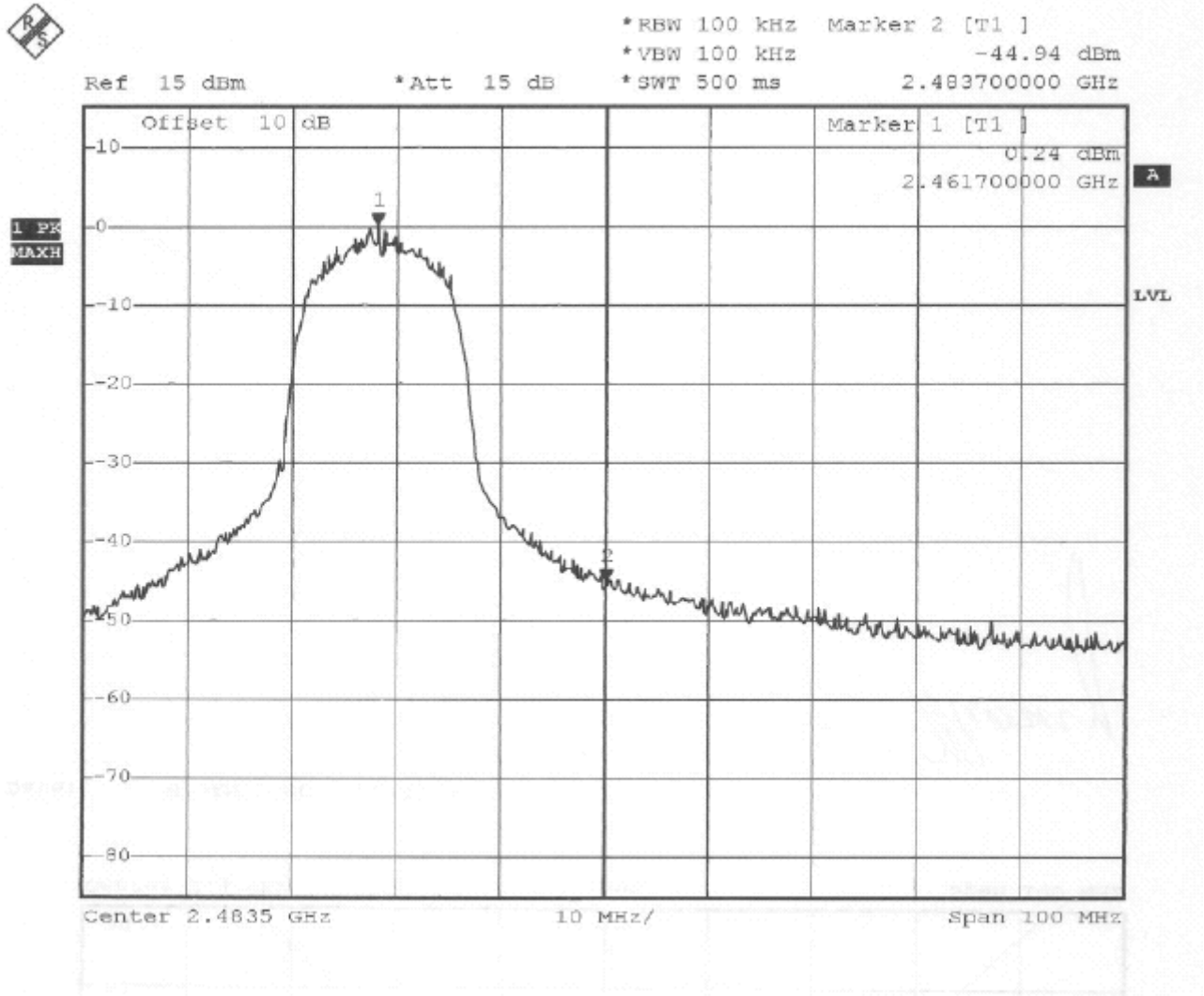
### 1.3. Band Edges Measurement

Mode 1 ~ Mode 3

Plot1 (Channel 1) :

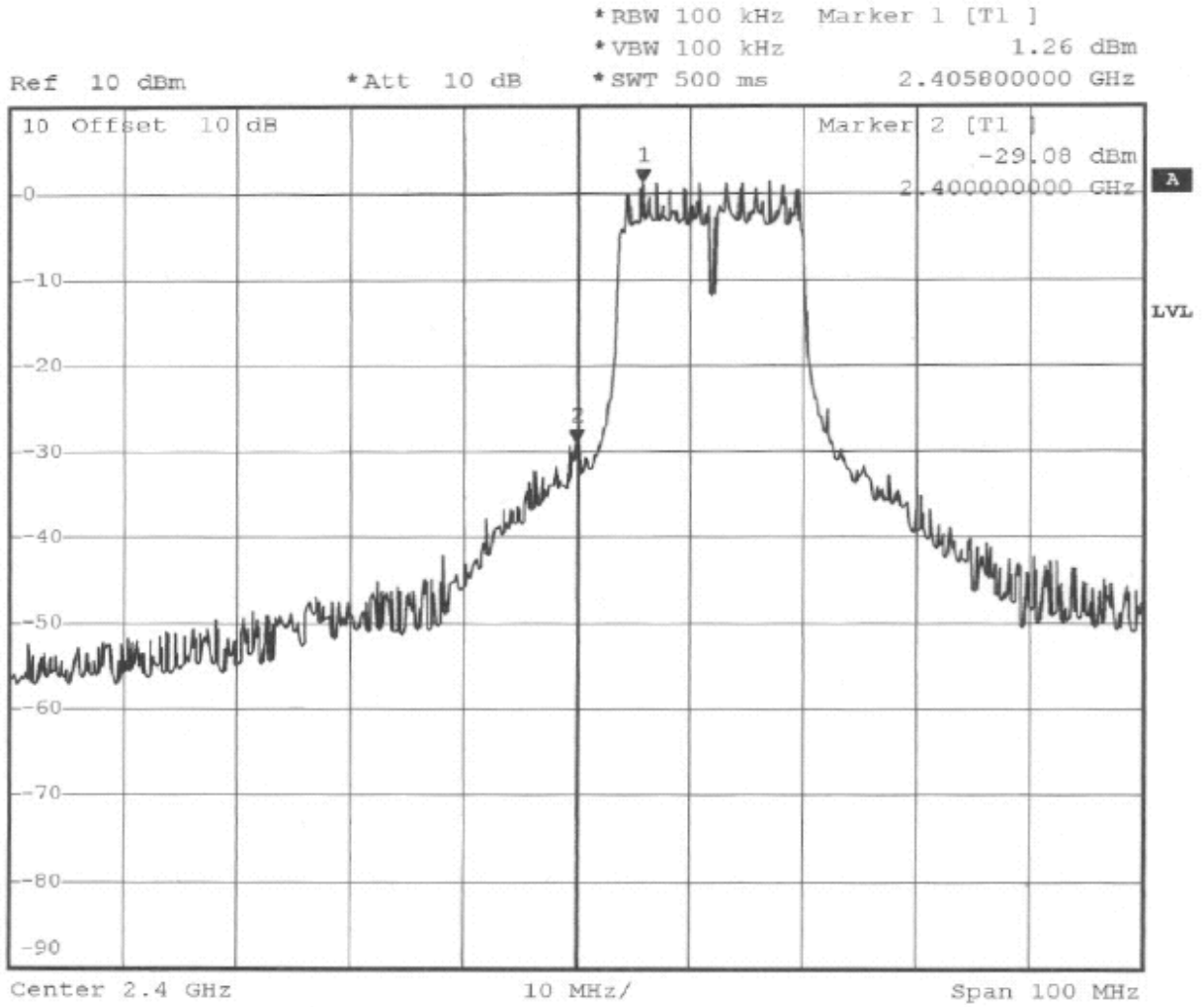


Plot2 (Channel 11) :

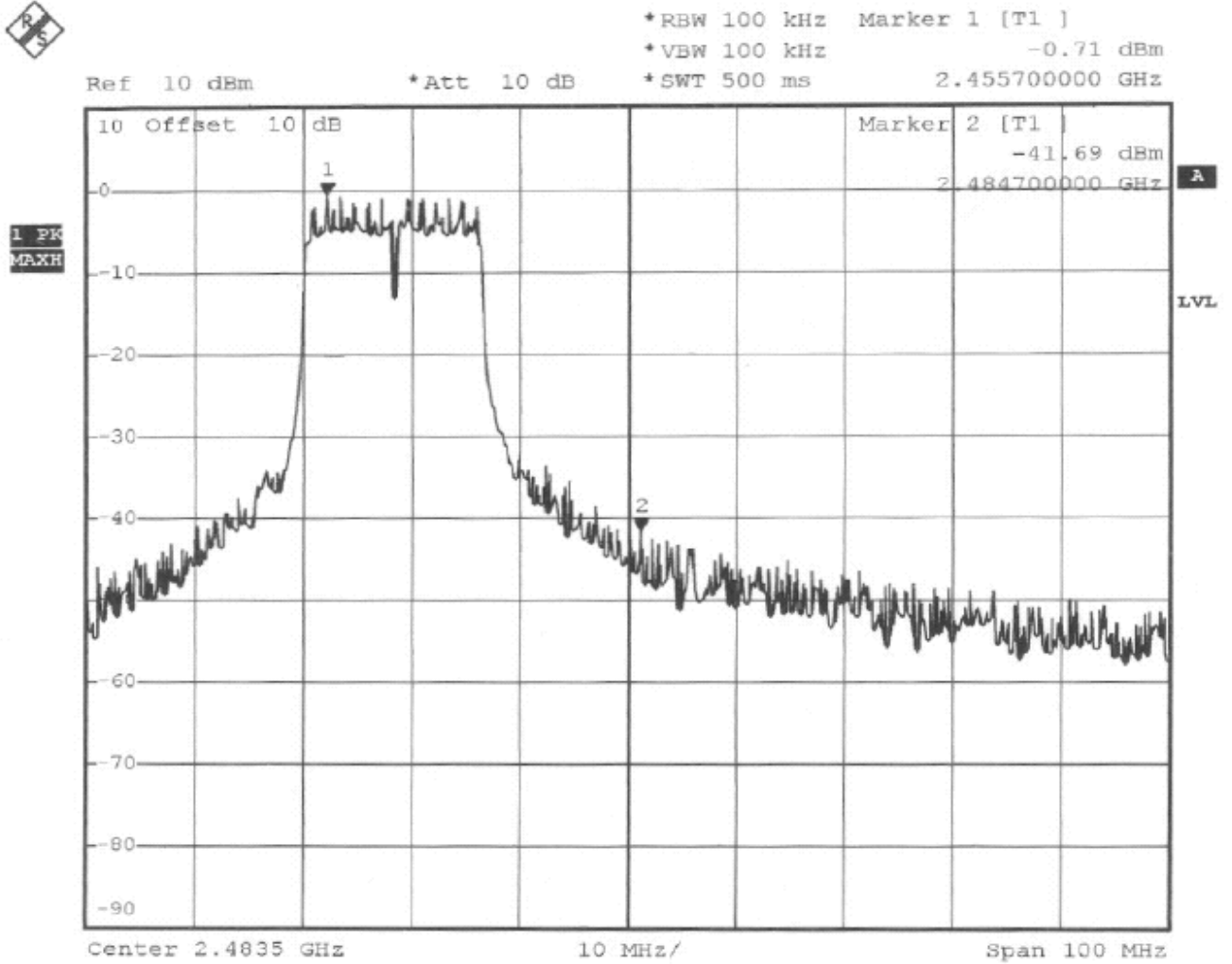


Mode 4 ~ Mode 6

Plot1 (Channel 1) :



Plot2 (Channel 11) :



Comments : All emissions in any 100kHz bandwidth outside the band edge are attenuated more then 20dB from the carrier.



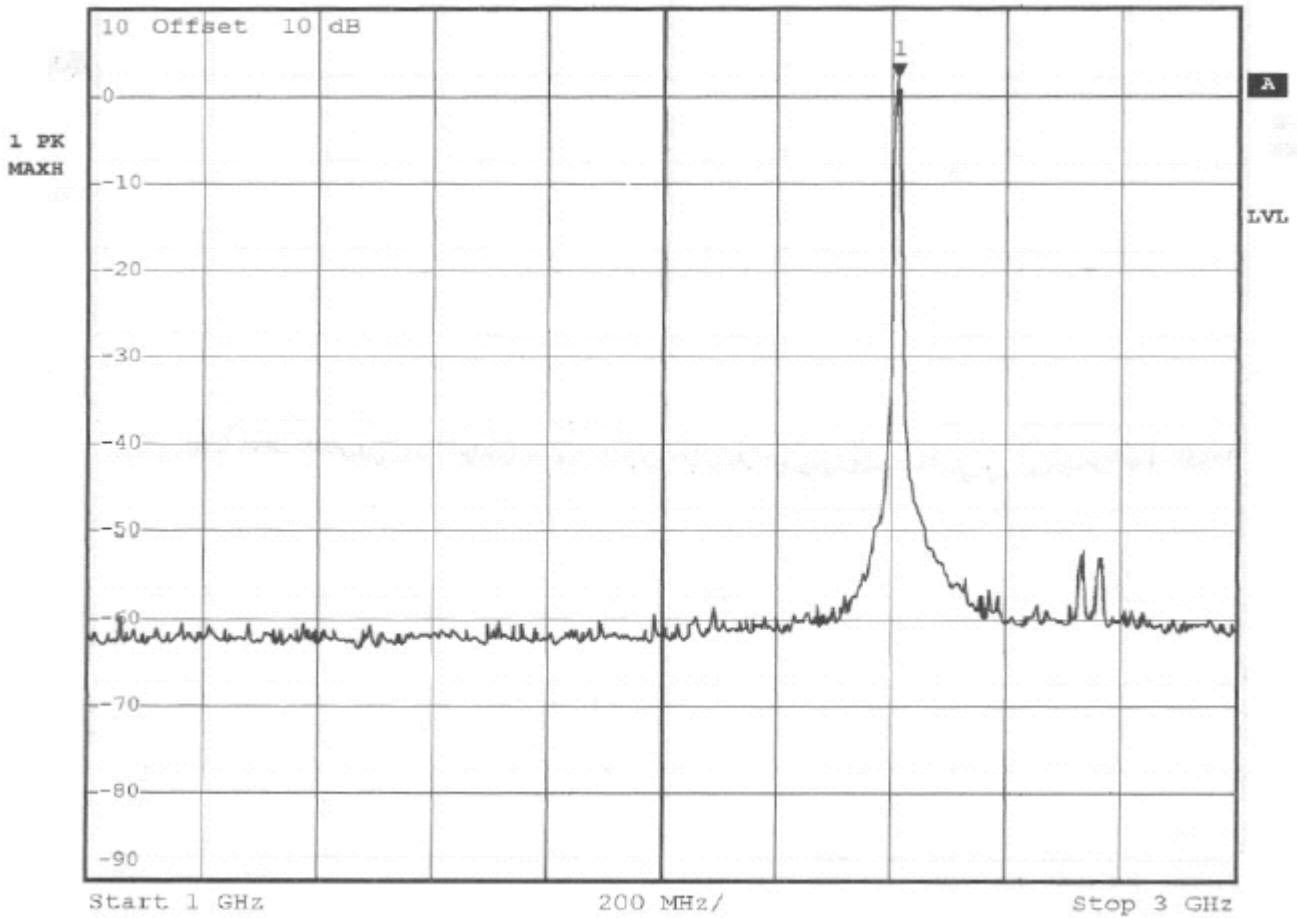
1.4. Test of Radiated Emission

Mode 1 ~ Mode 3

(Channel 1):



Ref 10 dBm      \*Att 10 dB      \*RBW 100 kHz      Marker 1 [T1 ]  
\*VBW 100 kHz      2.22 dBm  
\*SWT 500 ms      2.412000000 GHz

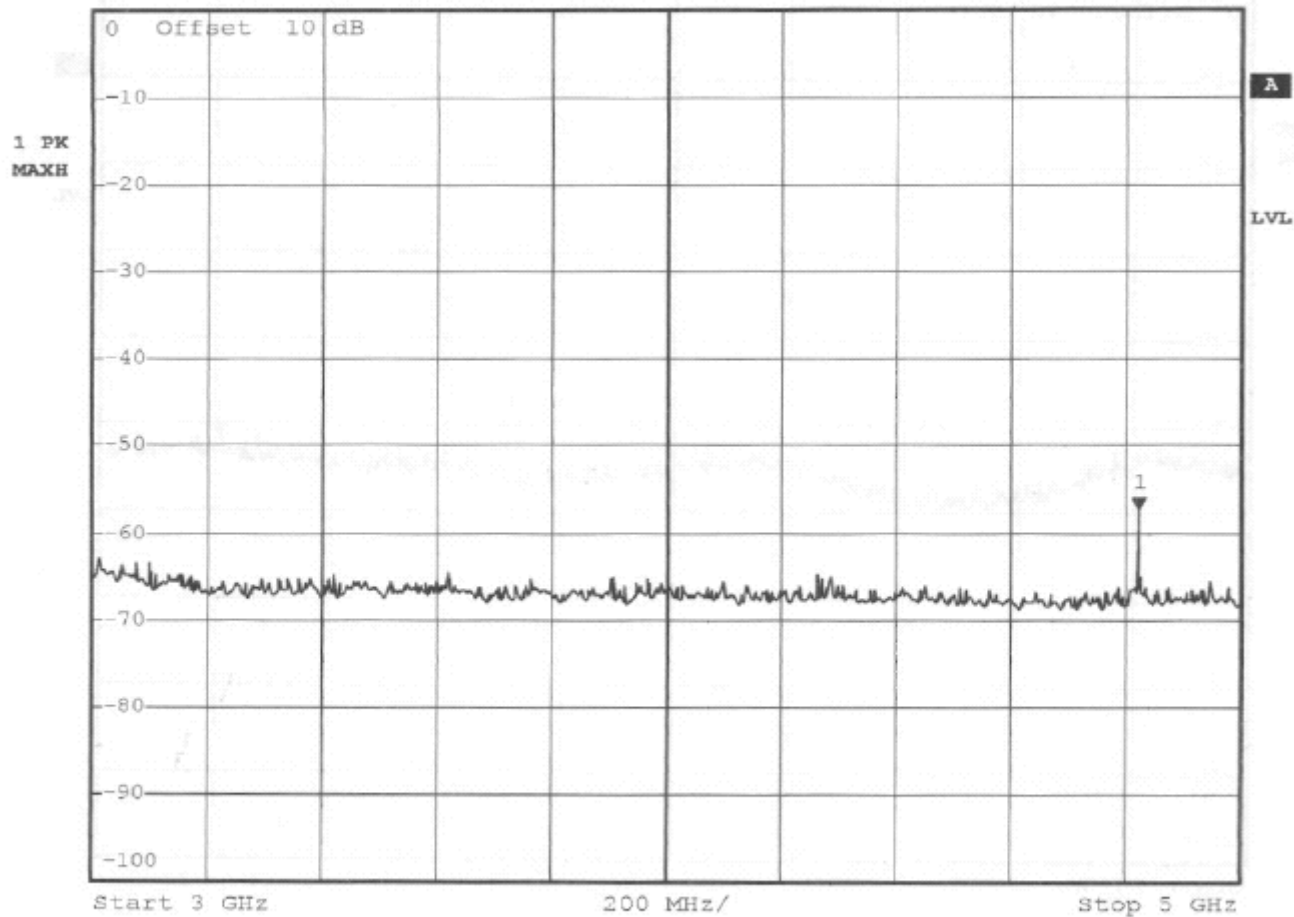


Date: 10.SEP.2003 14:56:55



\*RBW 100 kHz Marker 1 [T1 ]  
\*VBW 100 kHz -57.47 dBm  
\*SWT 500 ms 4.824000000 GHz

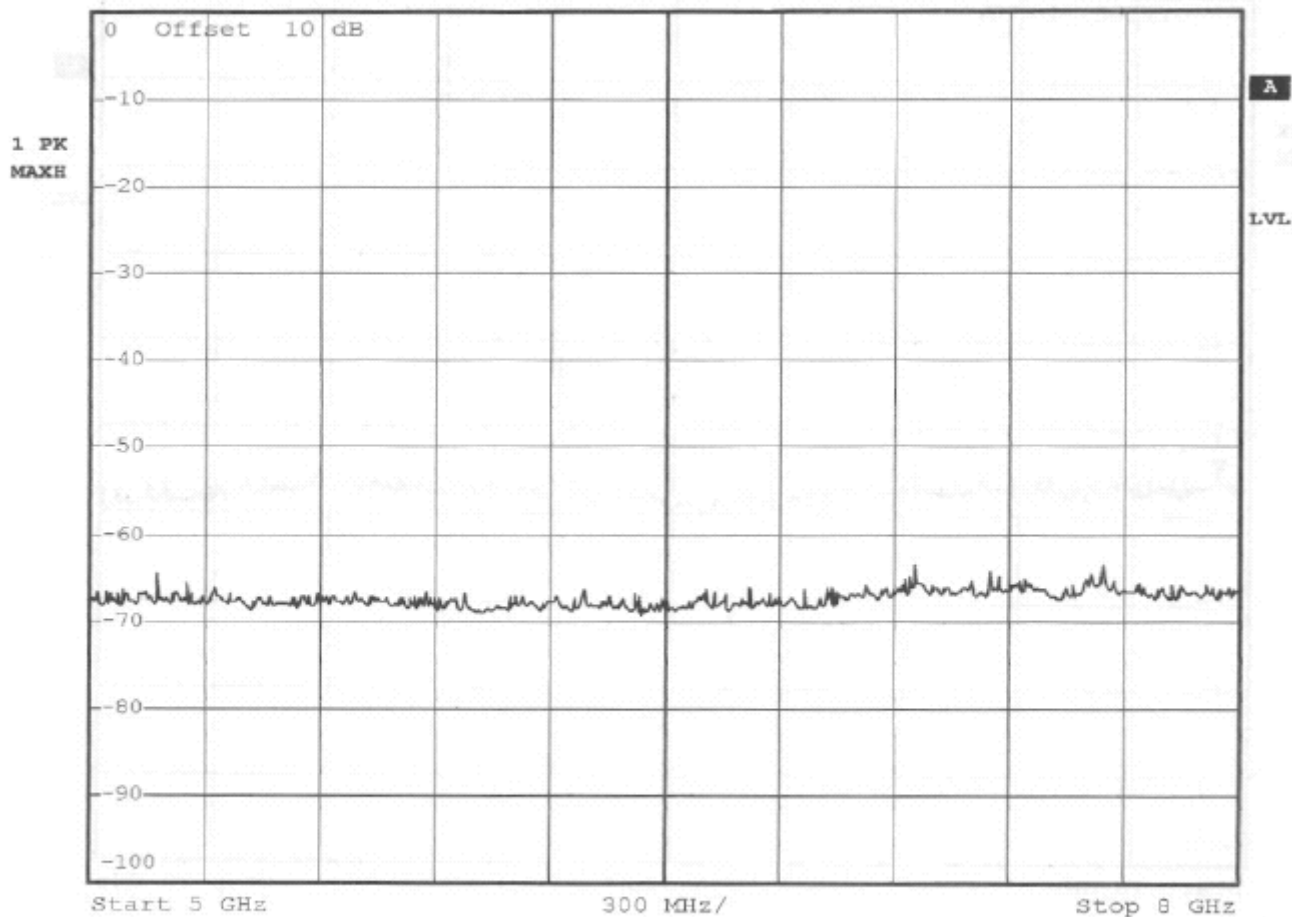
Ref 0 dBm \*Att 10 dB



Date: 10.SEP.2003 14:57:41



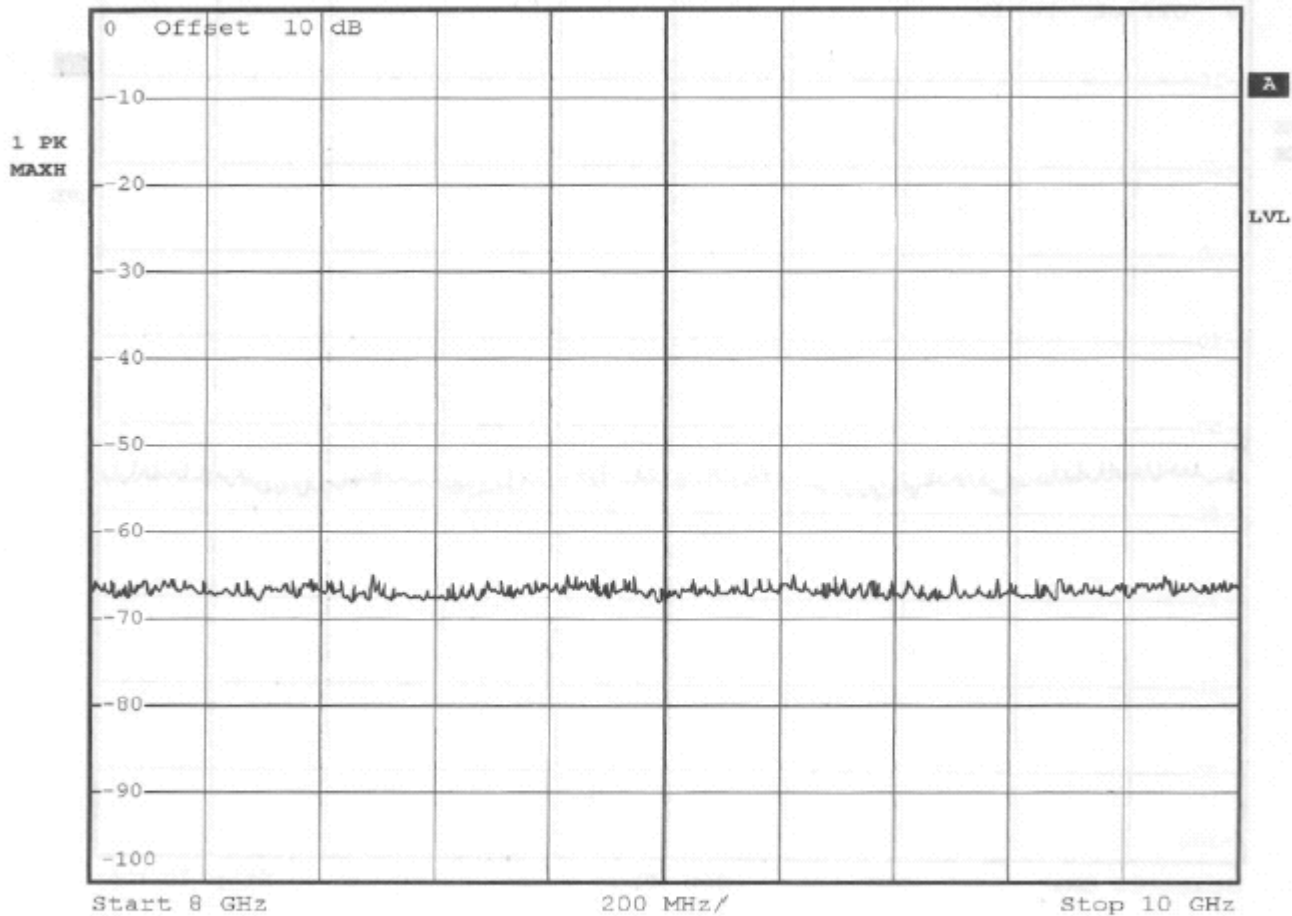
Ref 0 dBm      \*Att 10 dB      \*RBW 100 kHz  
\*VBW 100 kHz      \*SWT 500 ms



Date: 10.SEP.2003 14:58:46



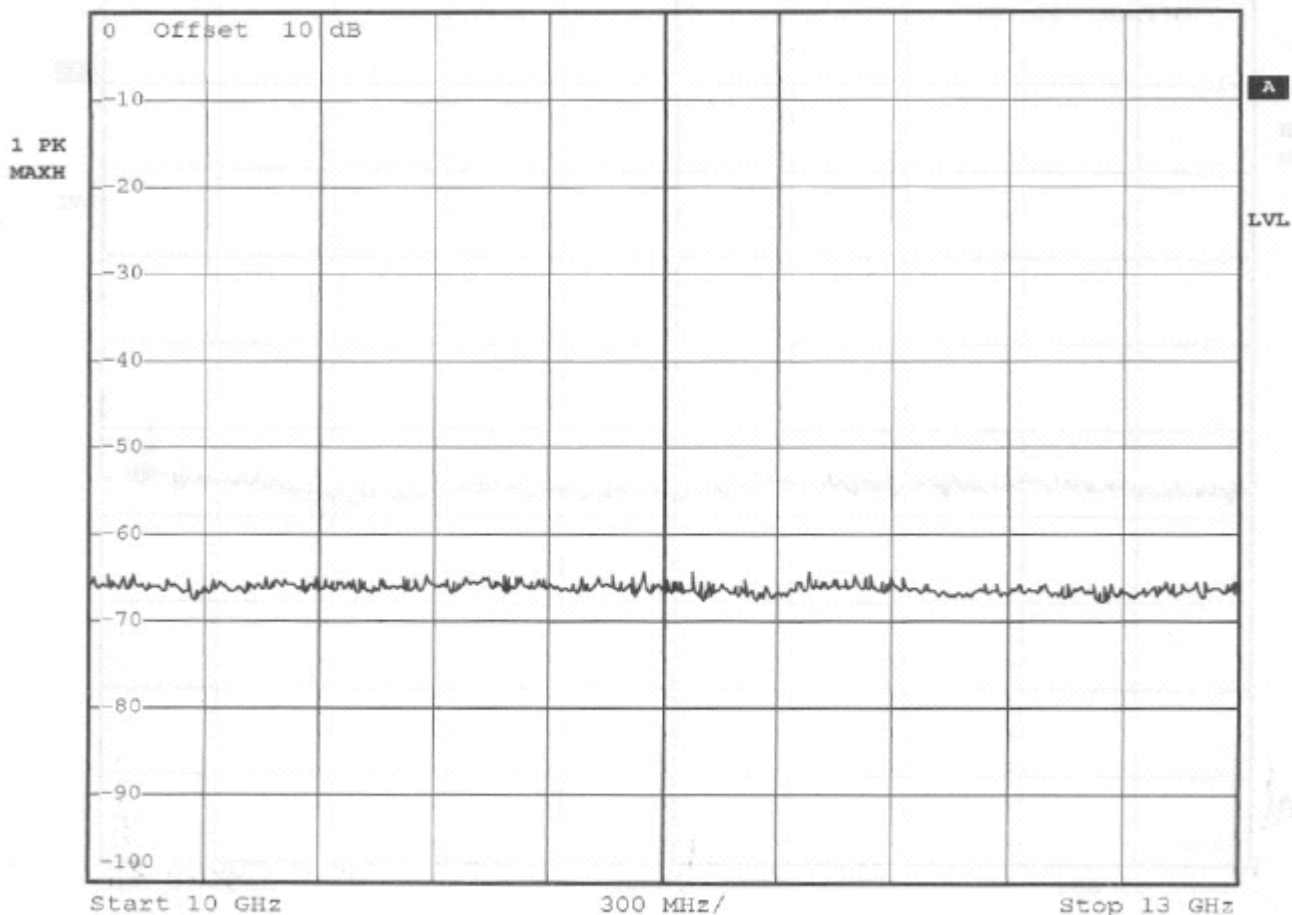
Ref 0 dBm \*Att 10 dB \*RBW 100 kHz  
\*VBW 100 kHz \*SWT 500 ms



Date: 10.SEP.2003 14:59:11



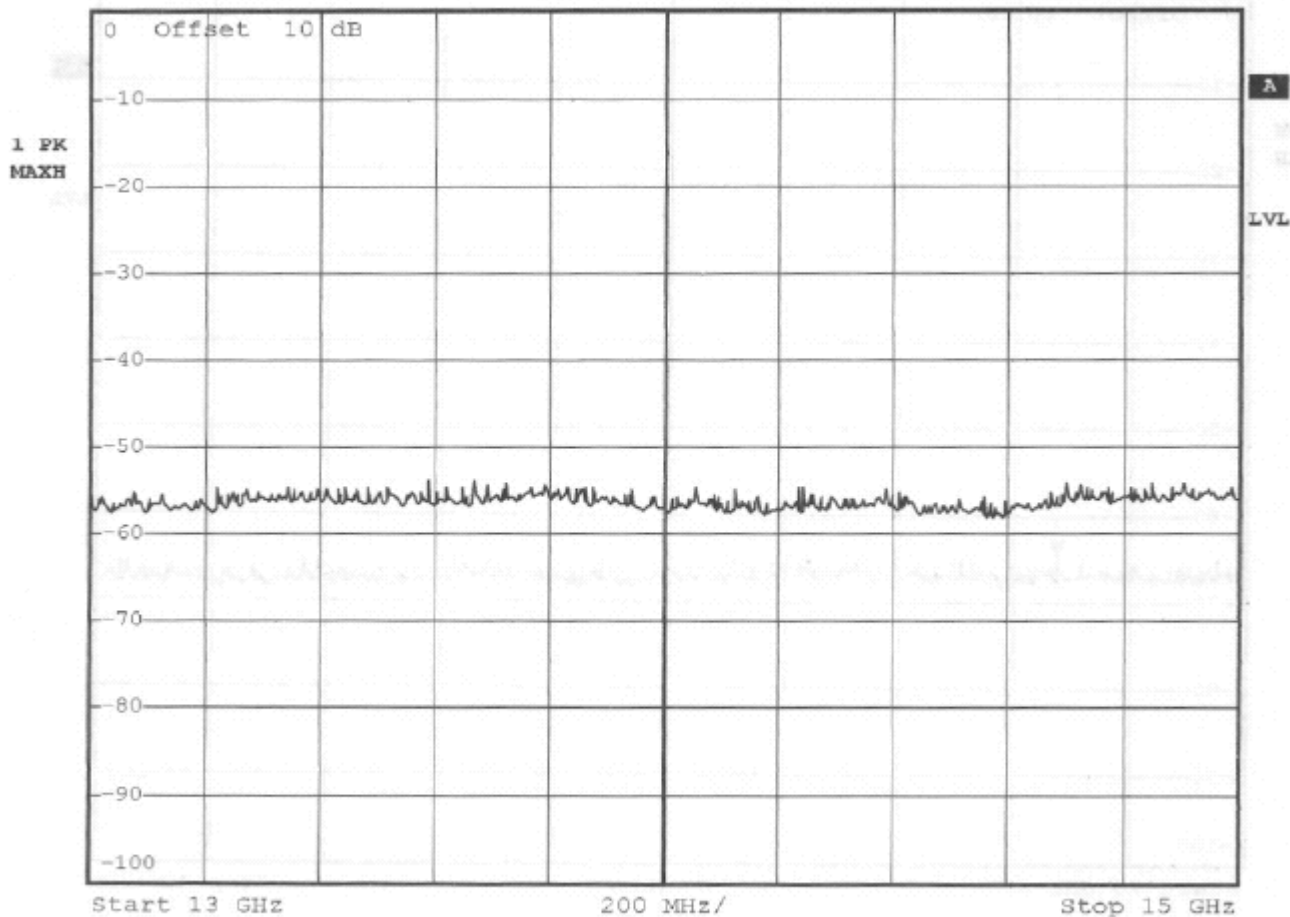
Ref 0 dBm      \*Att 10 dB      \*RBW 100 kHz  
\*VBW 100 kHz  
\*SWT 500 ms



Date: 10.SEP.2003 14:59:43



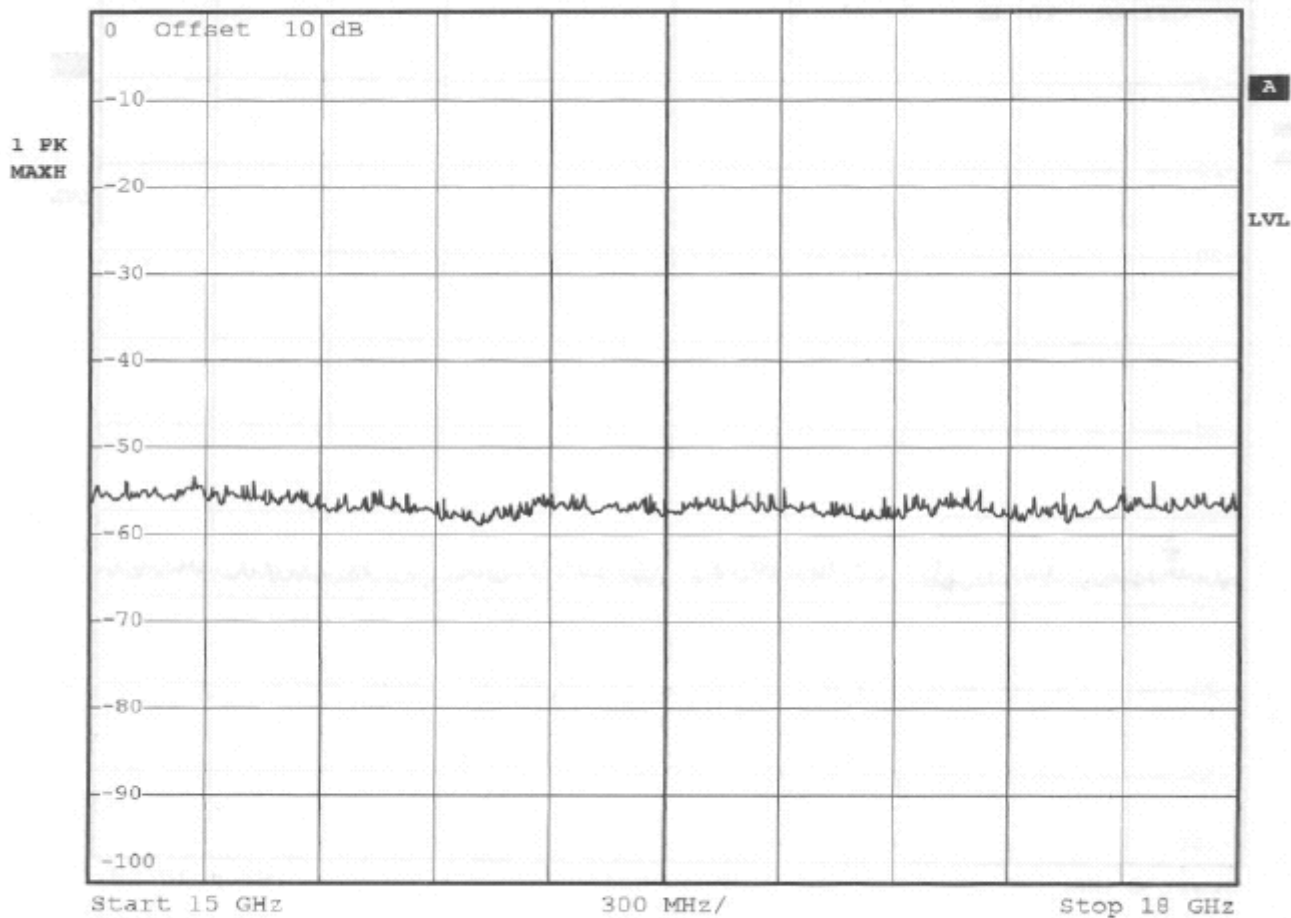
Ref 0 dBm \*Att 10 dB \*RBW 100 kHz  
\*VBW 100 kHz \*SWT 500 ms



Date: 10.SEP.2003 15:00:18



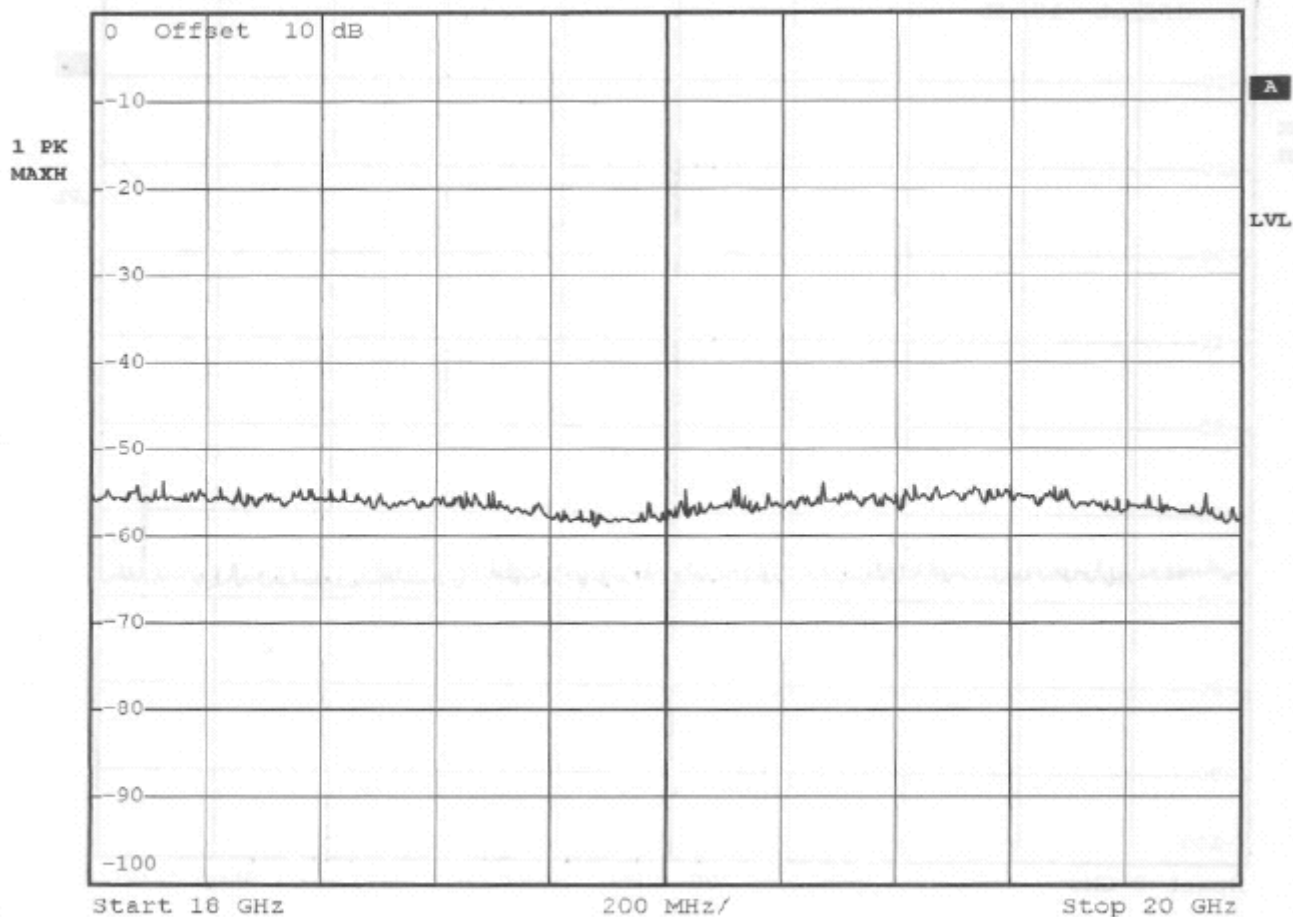
Ref 0 dBm \*Att 10 dB \*RBW 100 kHz  
\*VBW 100 kHz \*SWT 500 ms



Date: 10.SEP.2003 15:00:46

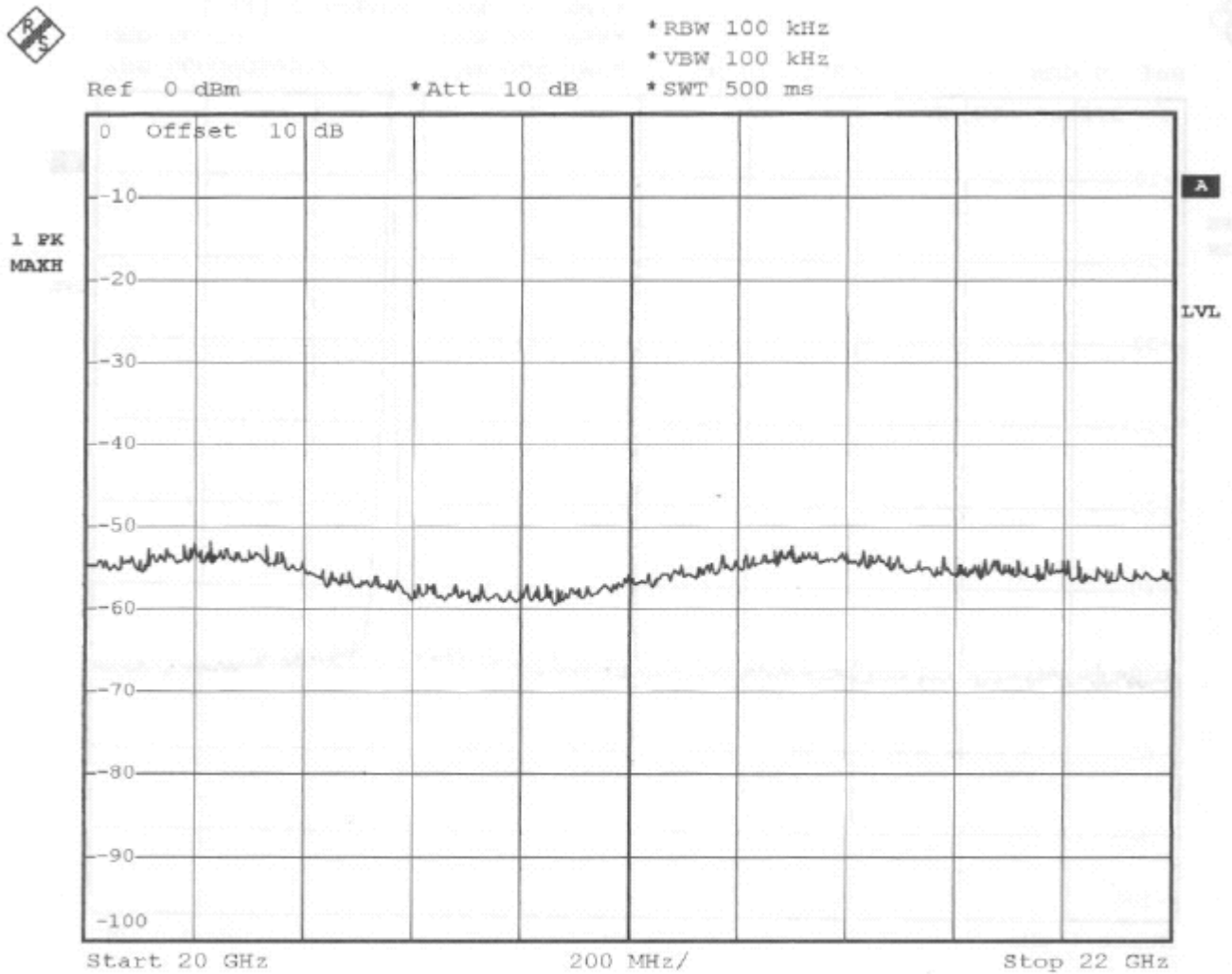


Ref 0 dBm \*Att 10 dB \*RBW 100 kHz  
\*VBW 100 kHz \*SWT 500 ms



Date: 10.SEP.2003 15:01:56

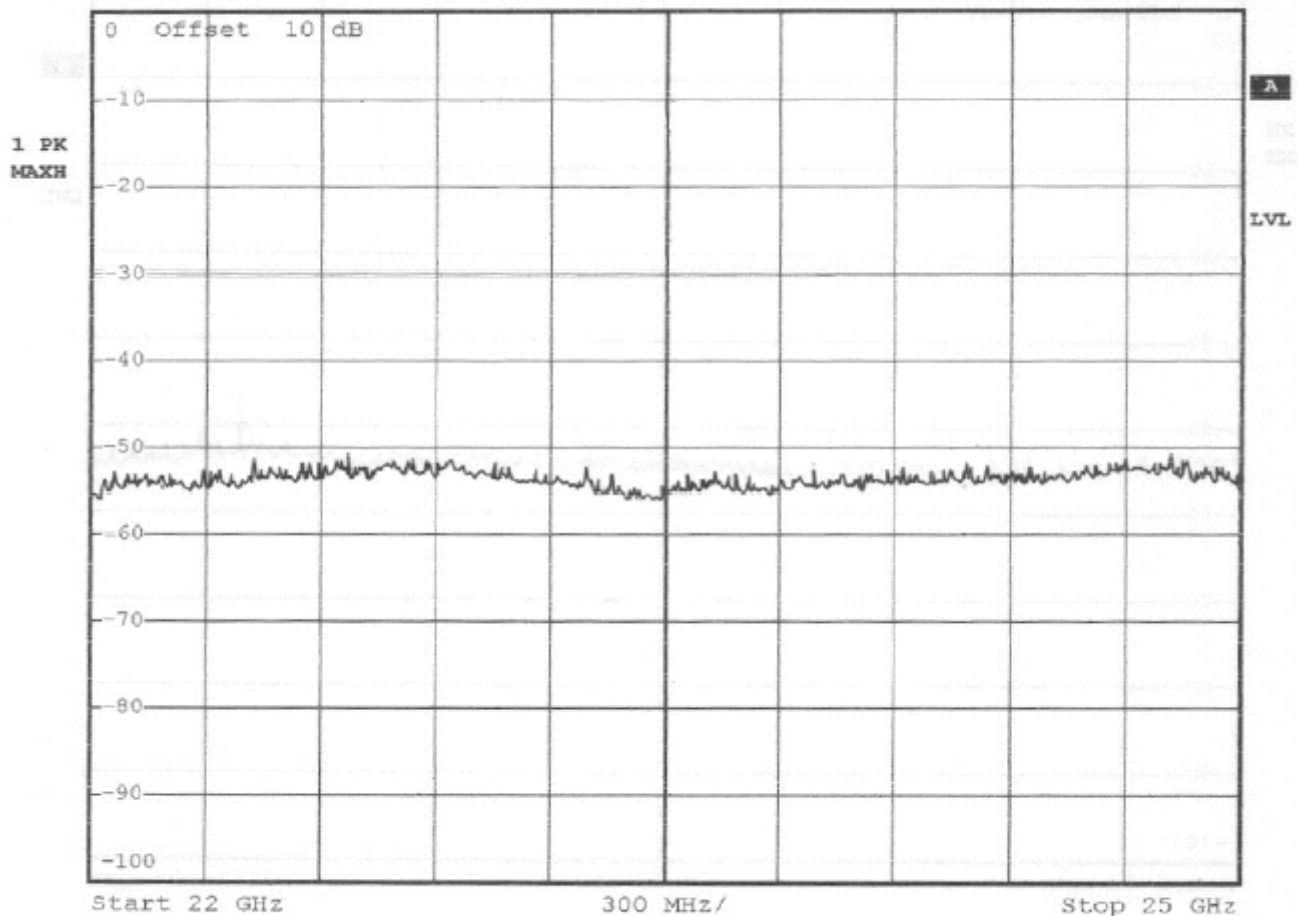




Date: 10.SEP.2003 15:02:17

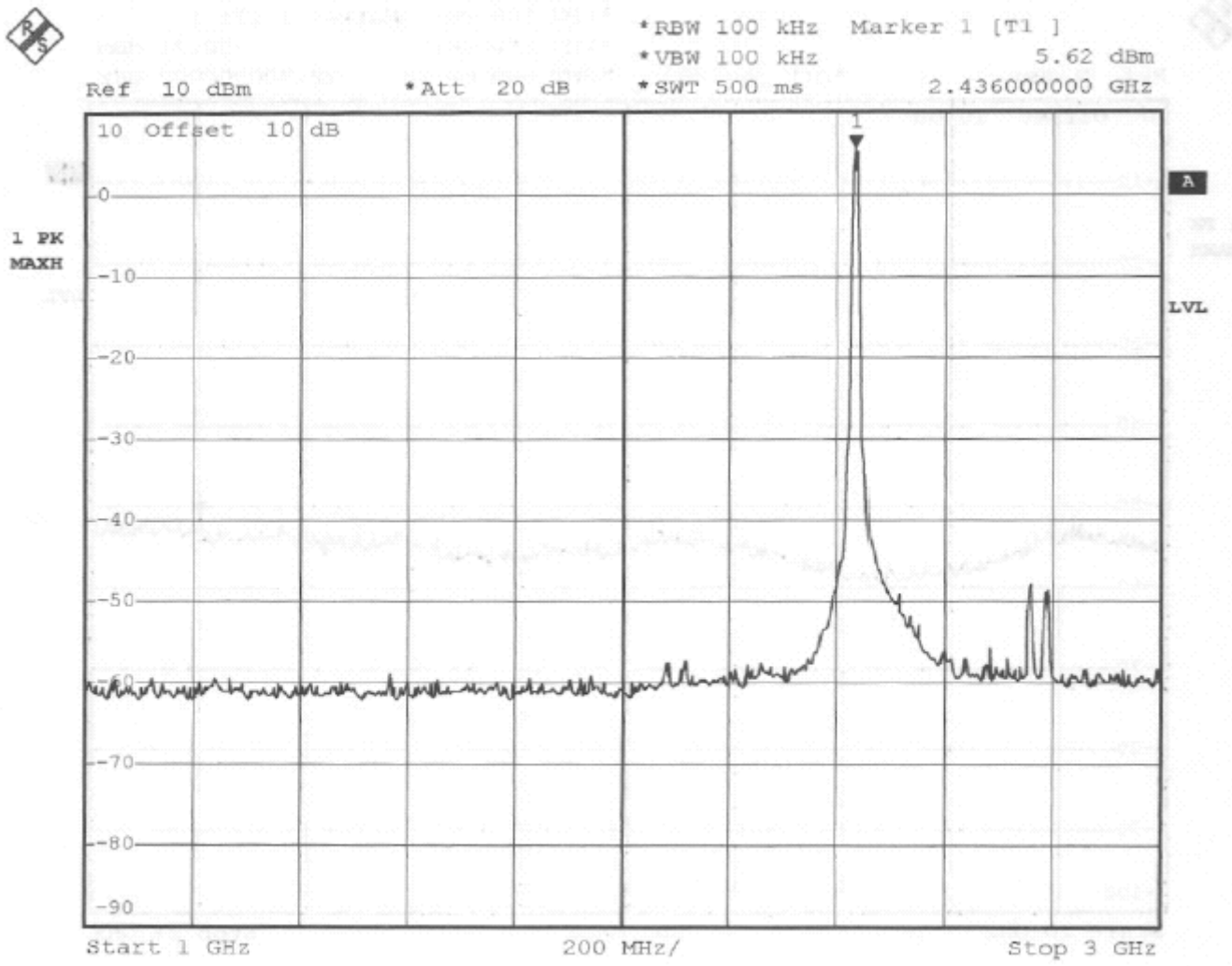


Ref 0 dBm      \*Att 10 dB      \*RBW 100 kHz  
\*VBW 100 kHz      \*SWT 500 ms

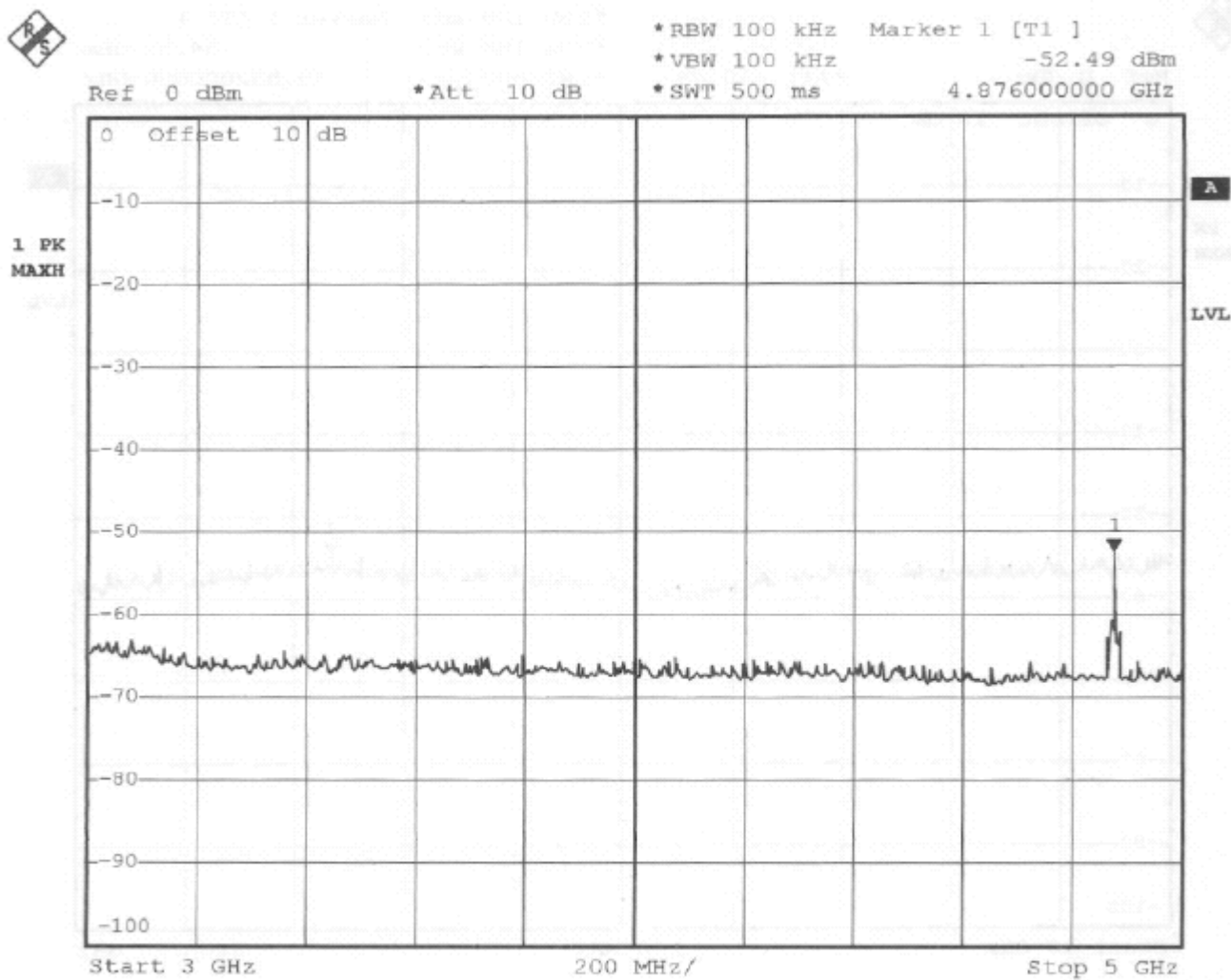


Date: 10.SEP.2003 15:02:50

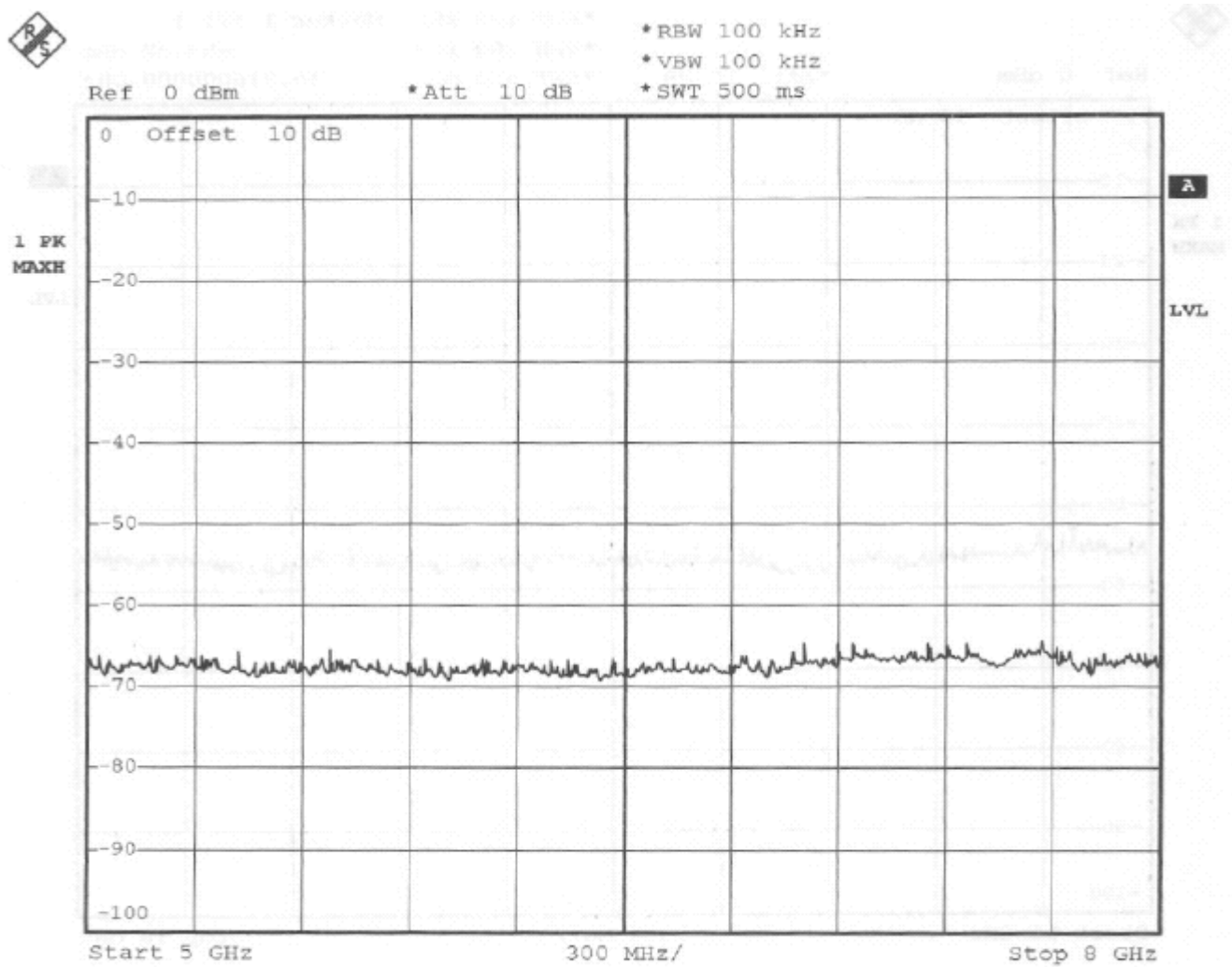
Channel 6:



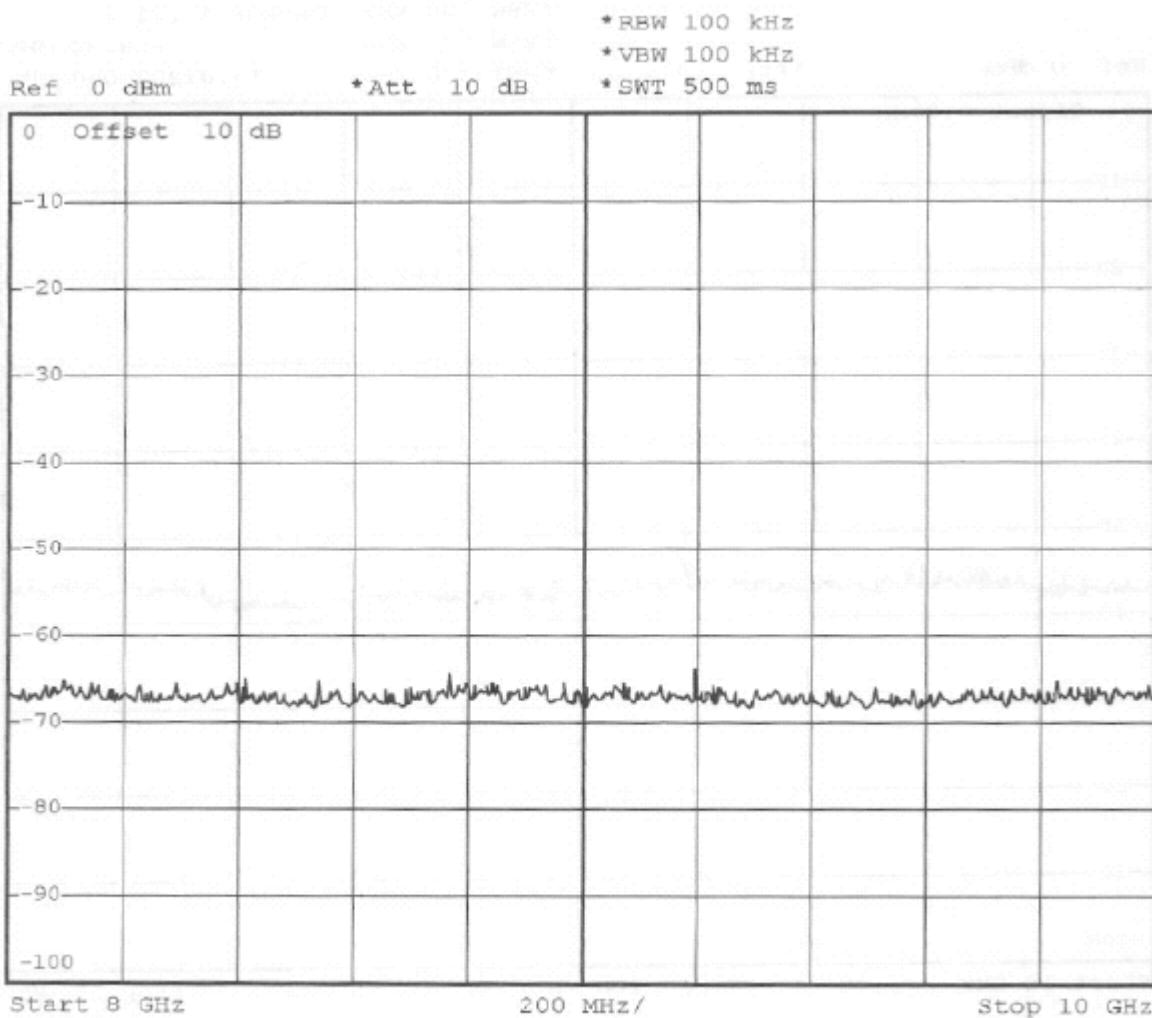
Date: 10.SEP.2003 15:04:03



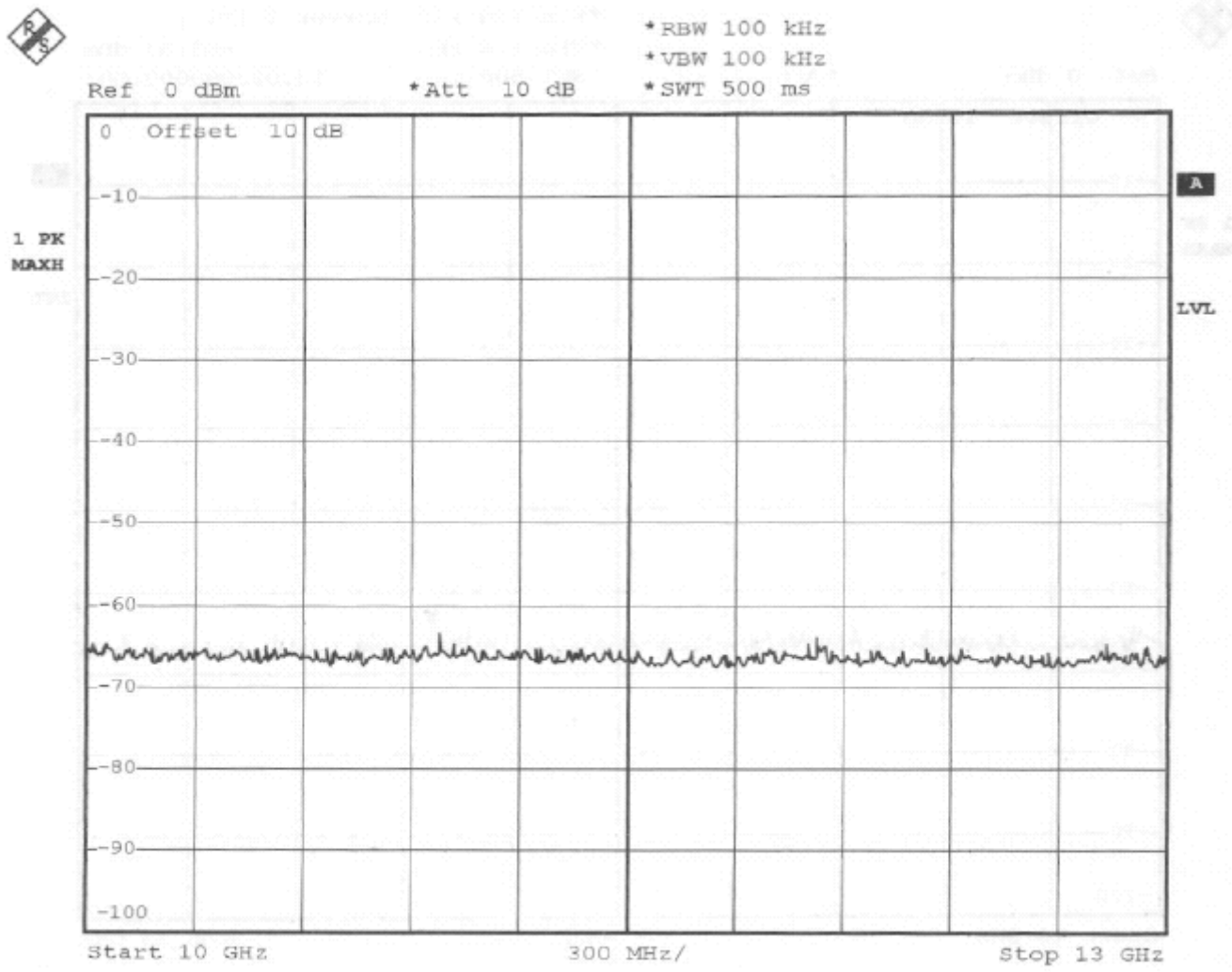
Date: 10.SEP.2003 15:04:54



Date: 10.SEP.2003 15:06:08



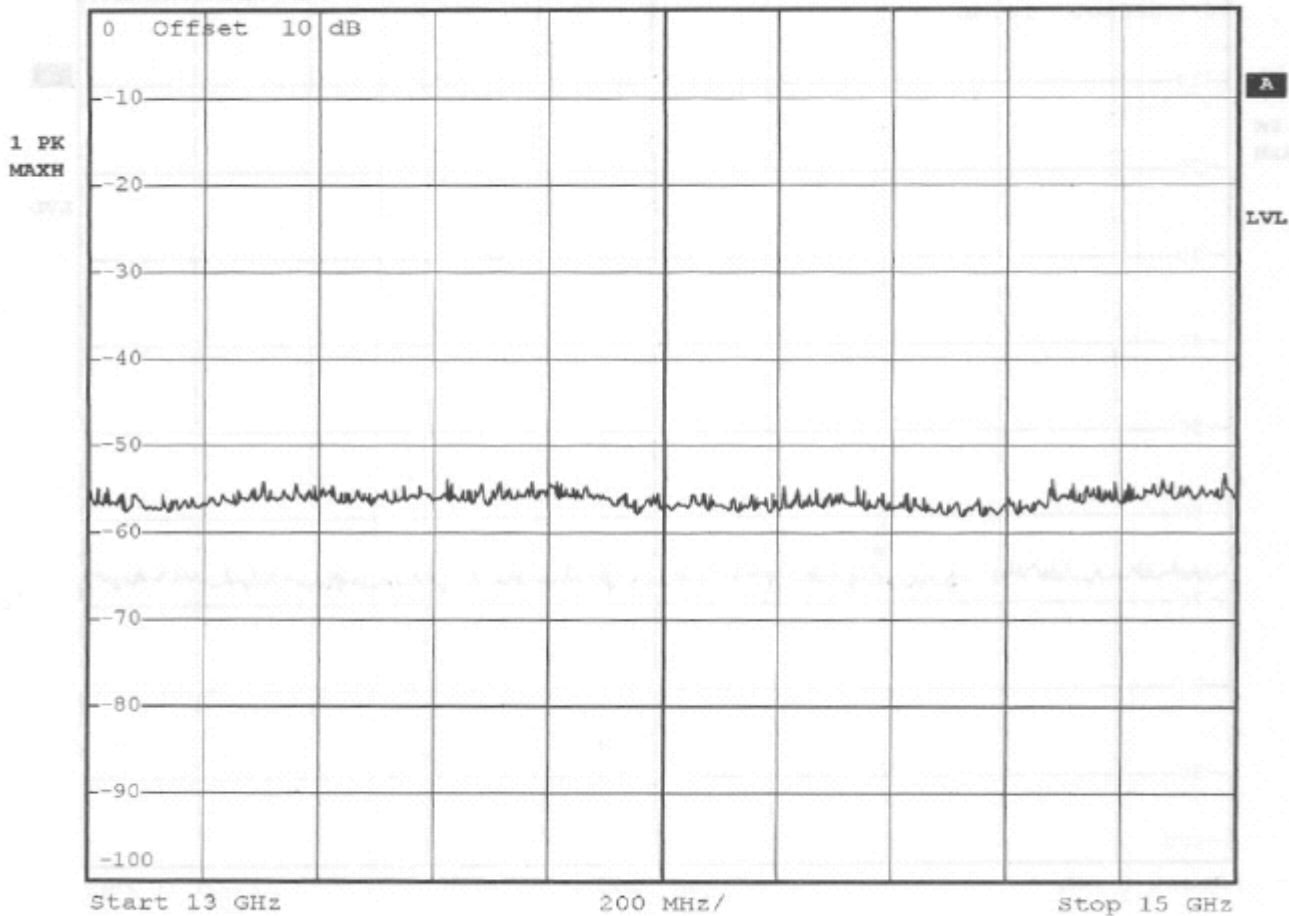
Date: 10.SEP.2003 15:07:25



Date: 10.SEP.2003 15:07:50

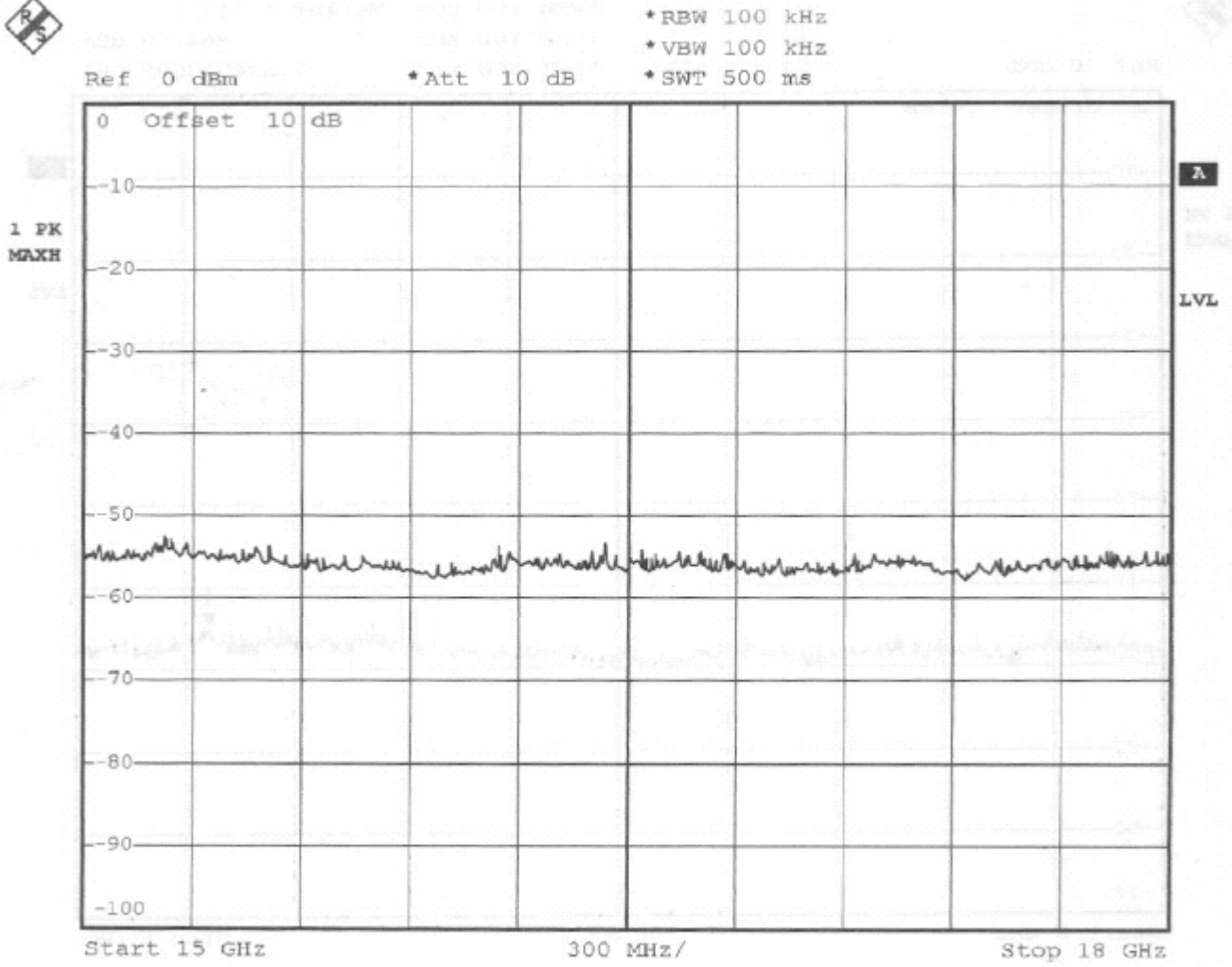


Ref 0 dBm      \*Att 10 dB      \*RBW 100 kHz  
\*VBW 100 kHz  
\*SWT 500 ms

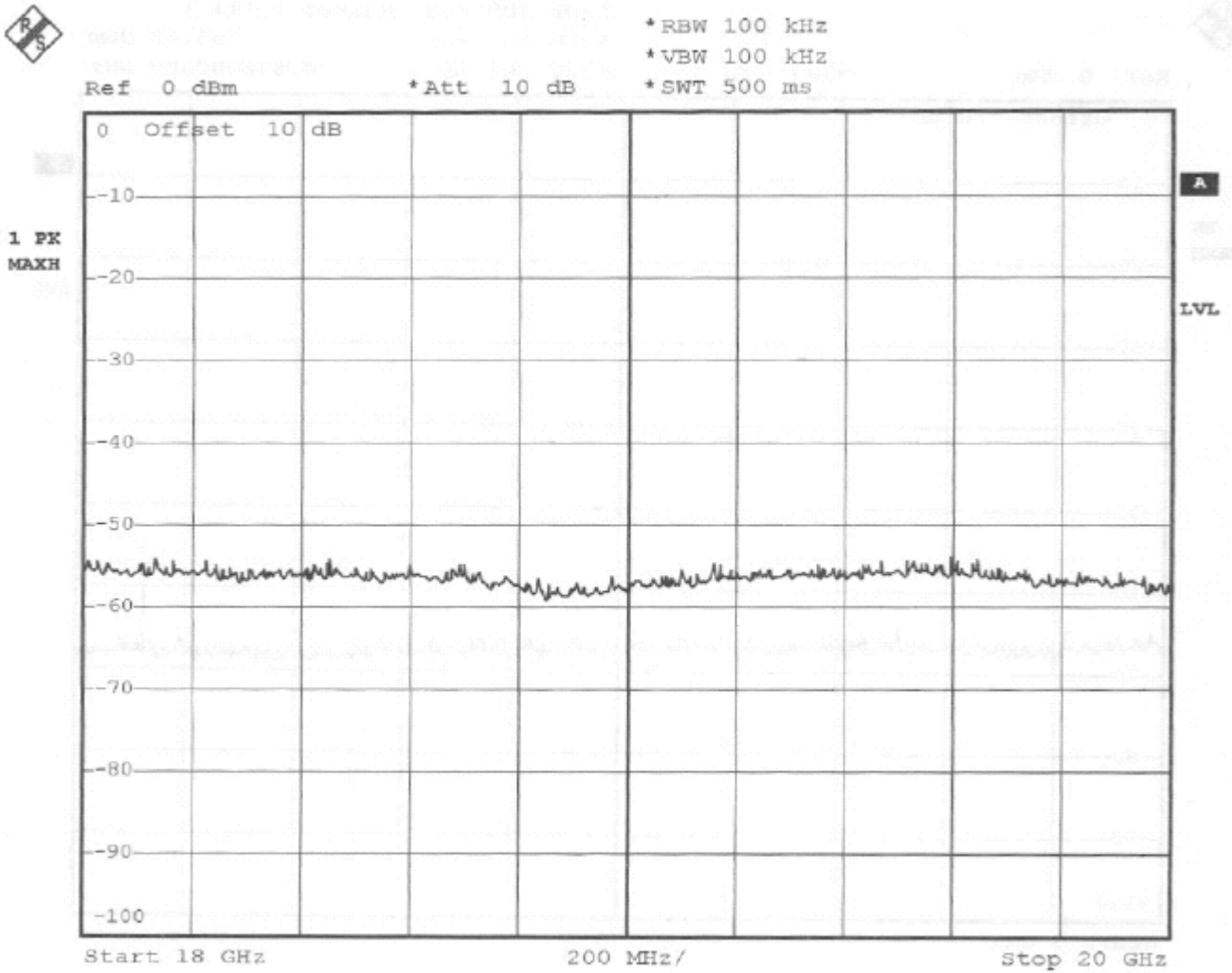


Date: 10.SEP.2003 15:08:17

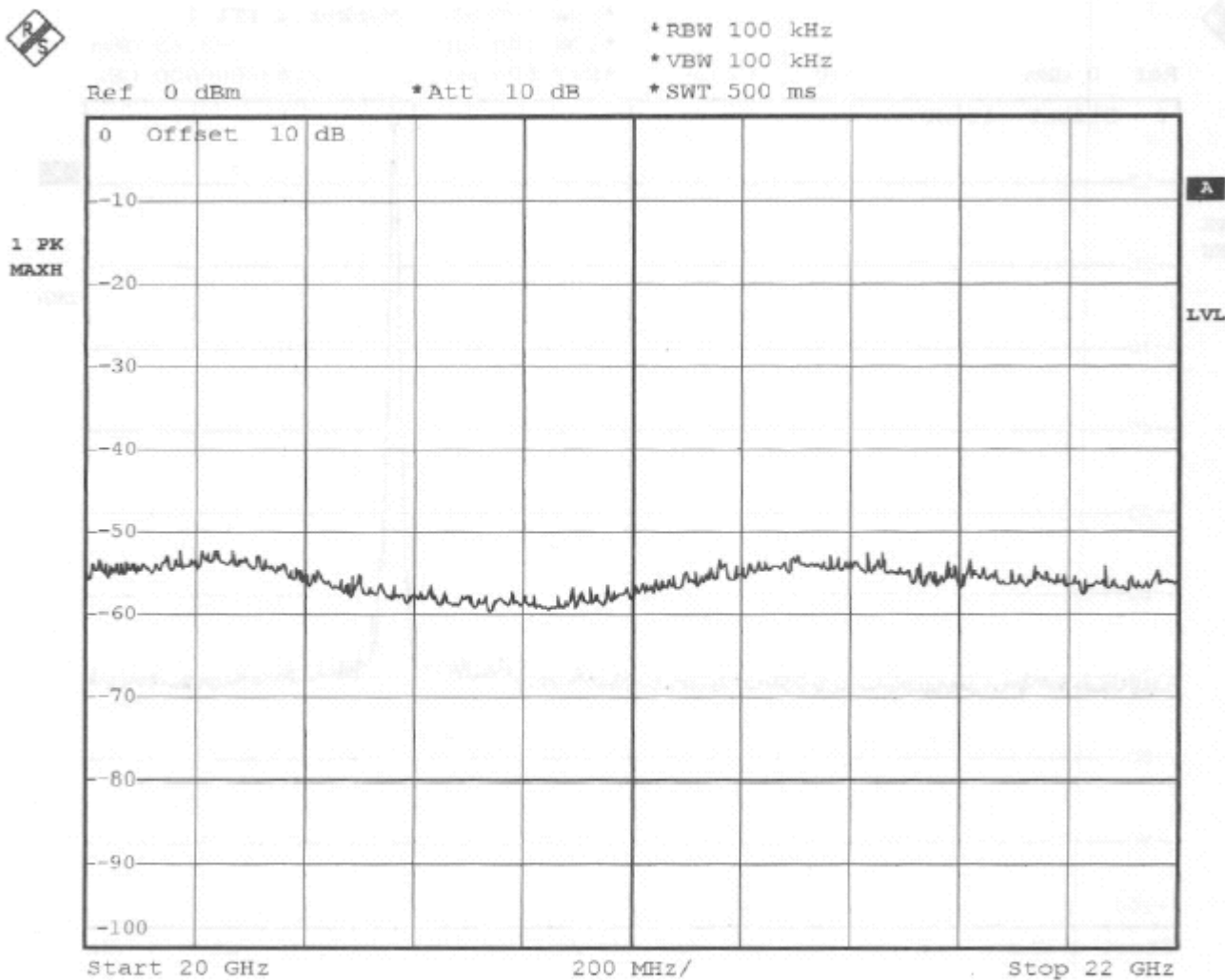




Date: 10.SEP.2003 15:08:55



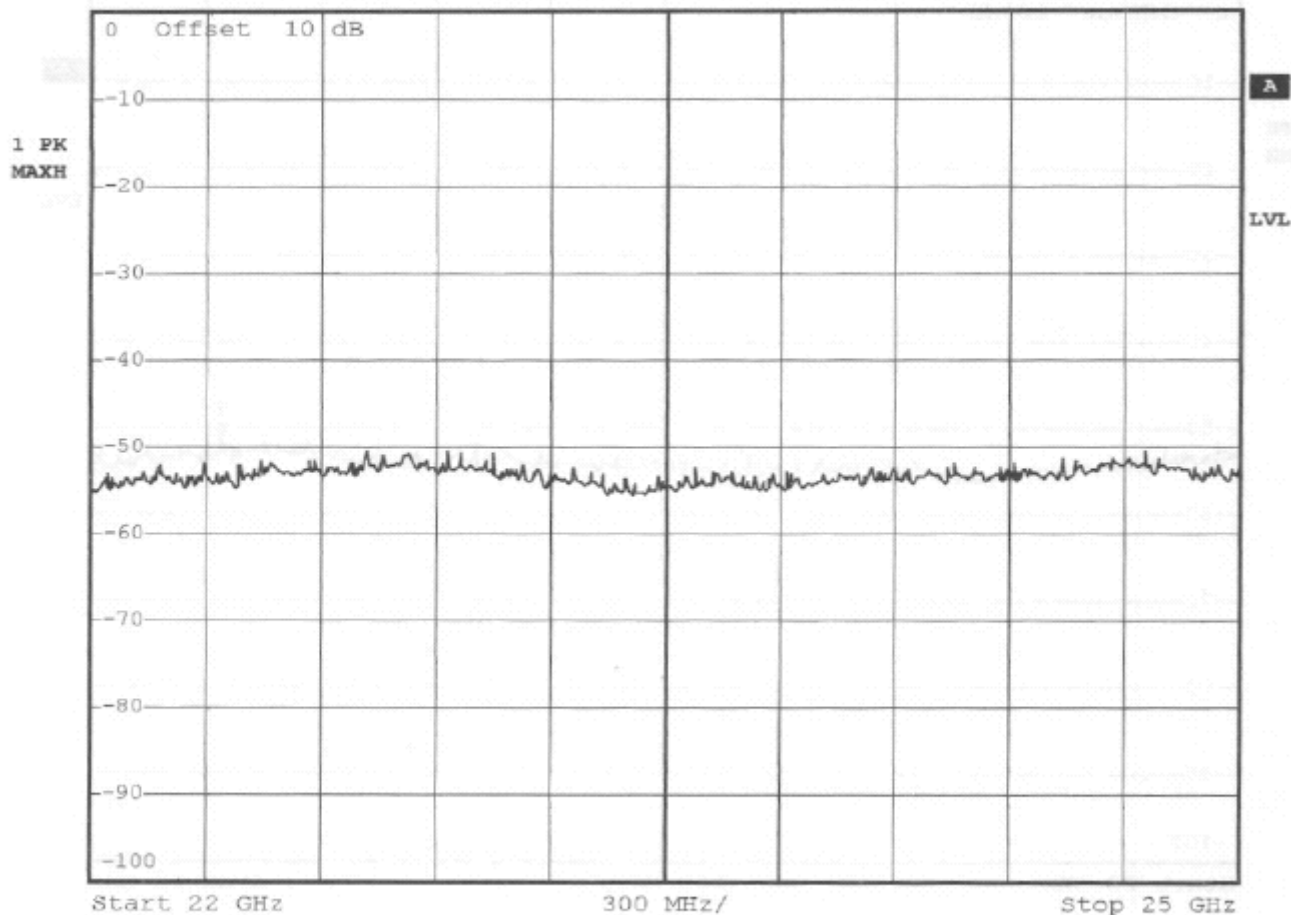
Date: 10.SEP.2003 15:09:44



Date: 10.SEP.2003 15:10:06



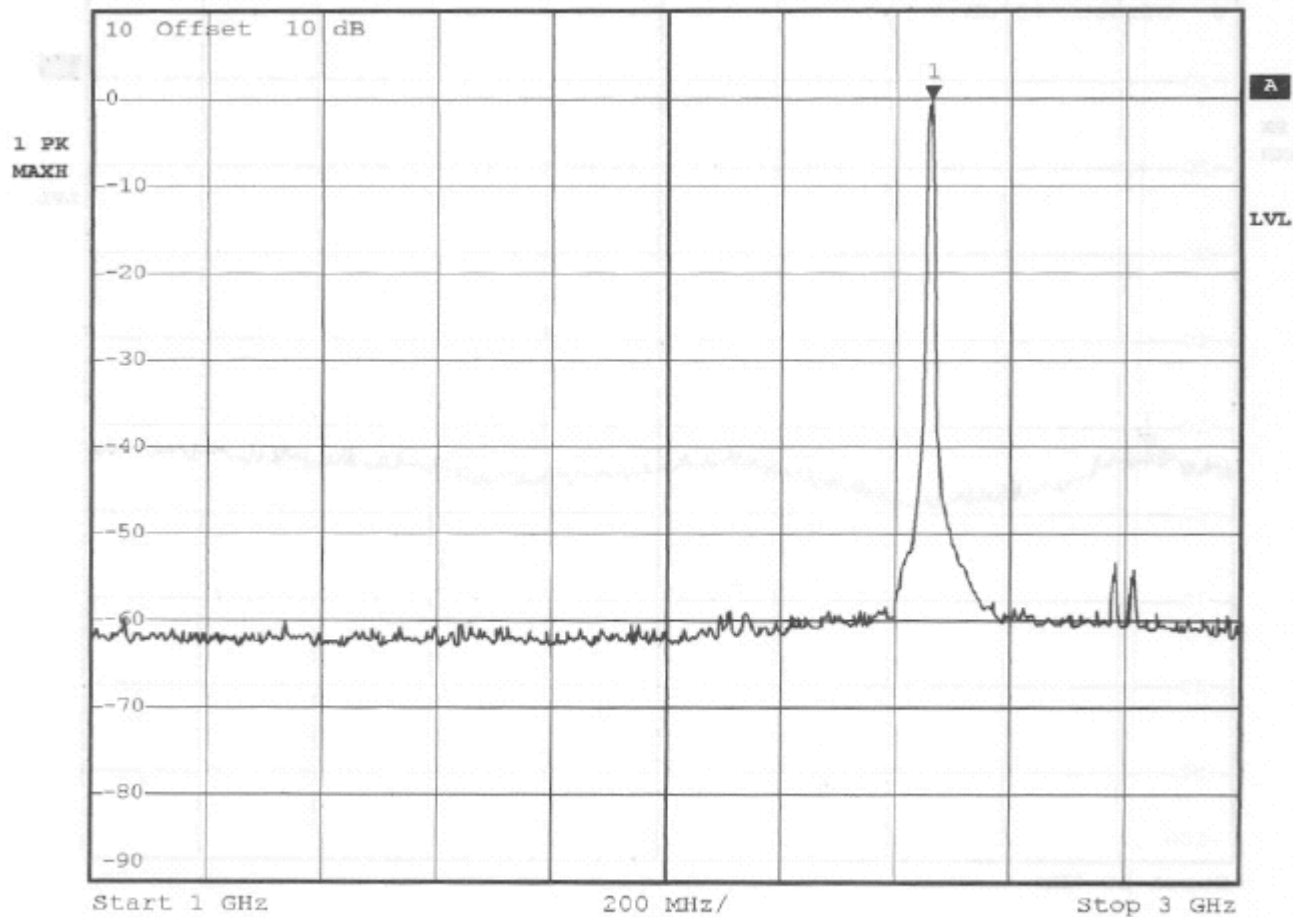
Ref 0 dBm      \*Att 10 dB      \*RBW 100 kHz  
\*VBW 100 kHz  
\*SWT 500 ms



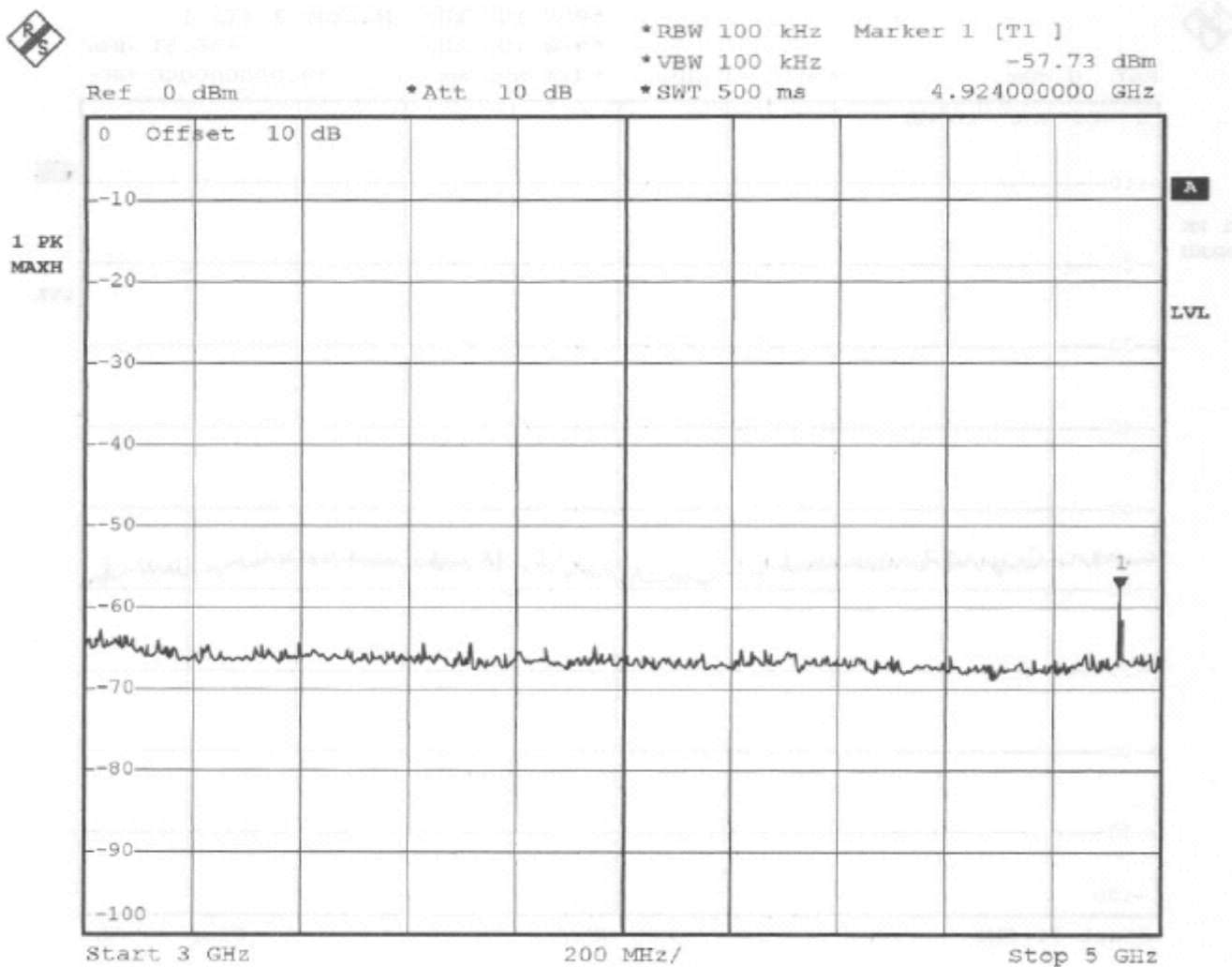
Date: 10.SEP.2003 15:10:45



Ref 10 dBm \*Att 10 dB \*RBW 100 kHz Marker 1 [T1 ]  
\*VBW 100 kHz -0.06 dBm  
\*SWT 500 ms 2.464000000 GHz



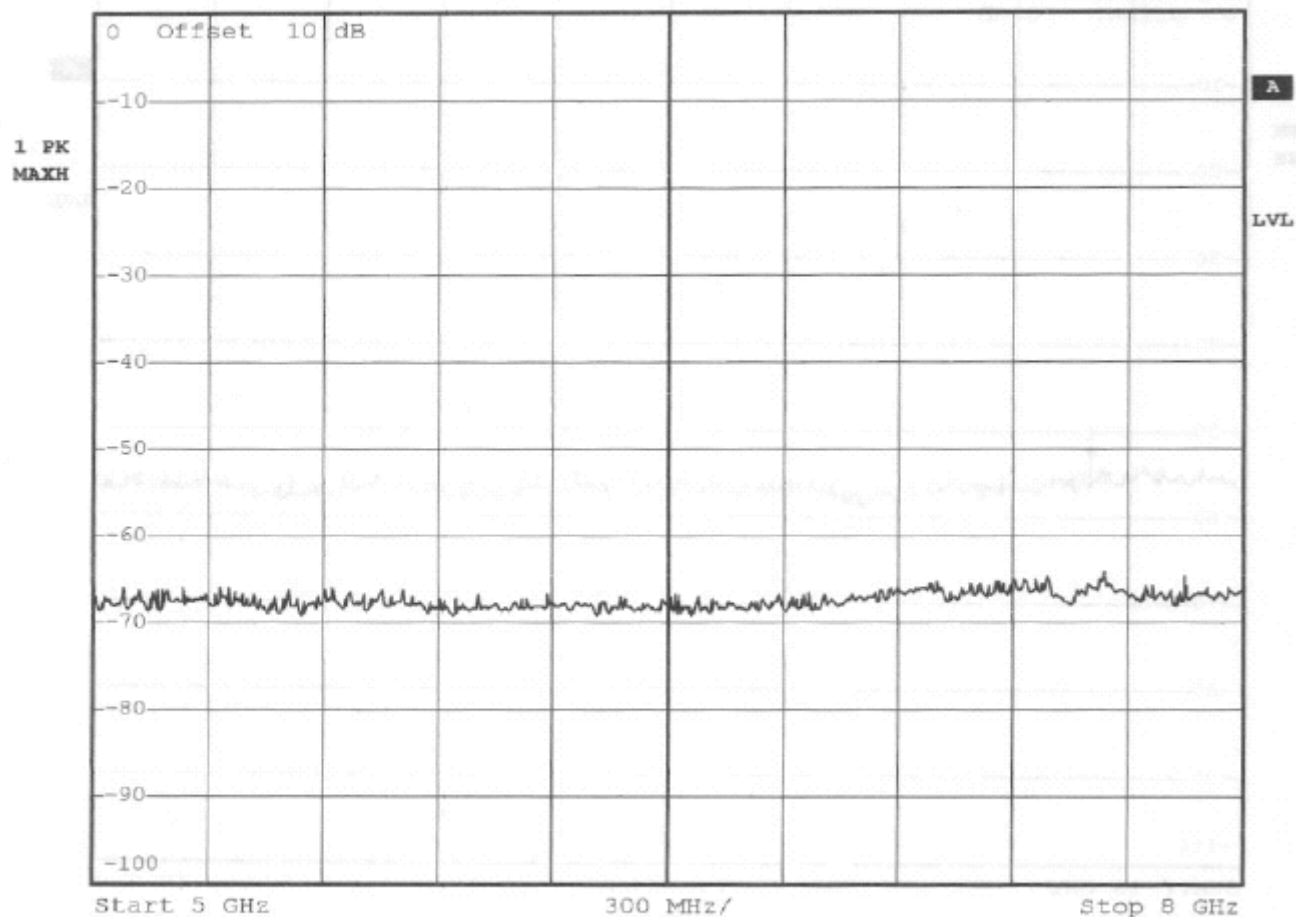
Date: 10.SEP.2003 15:12:13



Date: 10.SEP.2003 15:13:07



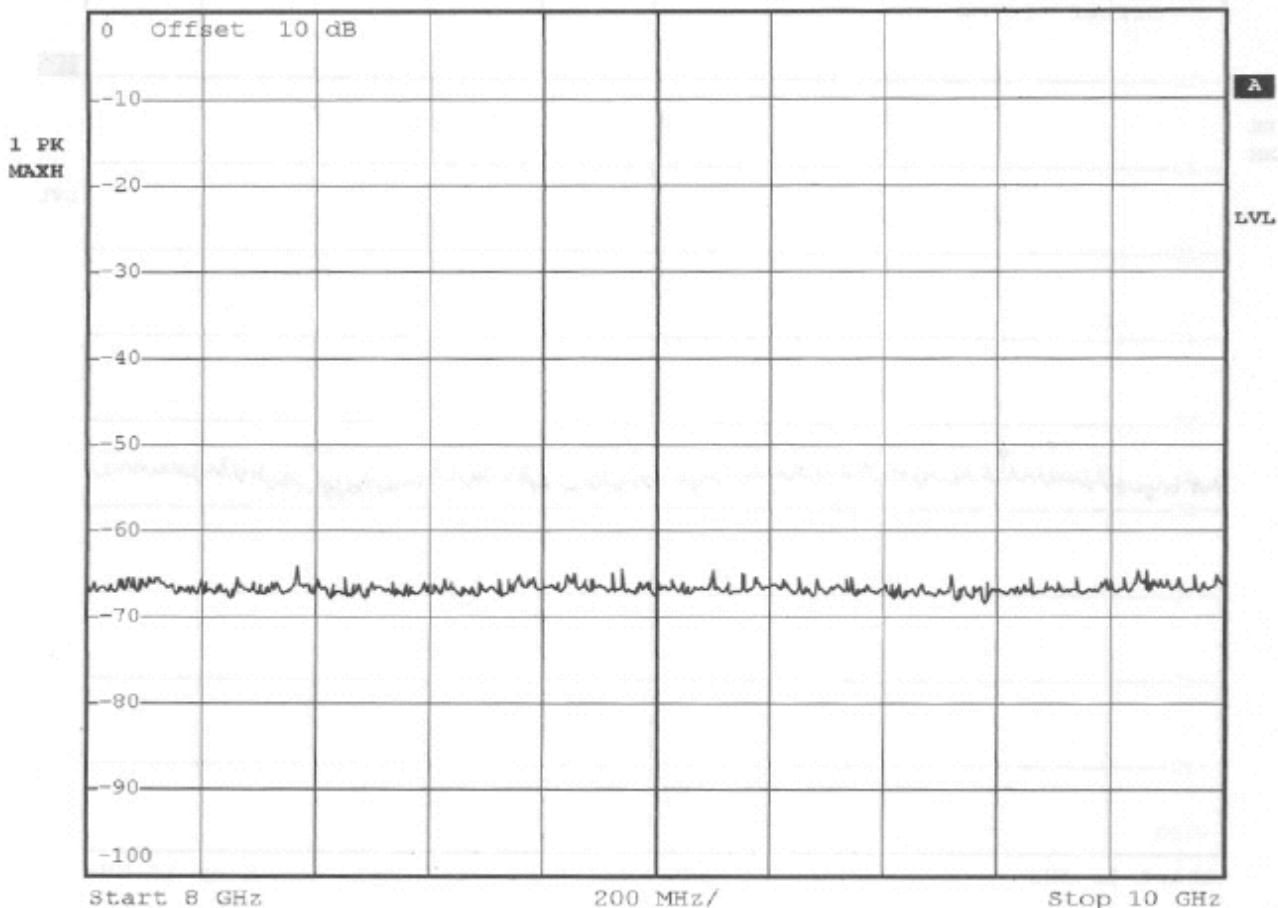
Ref 0 dBm      \*Att 10 dB      \*RBW 100 kHz  
\*VBW 100 kHz  
\*SWT 500 ms



Date: 10.SEP.2003 15:13:42



Ref 0 dBm \*Att 10 dB \*RBW 100 kHz  
\*VBW 100 kHz \*SWT 500 ms



Date: 10.SEP.2003 15:15:51