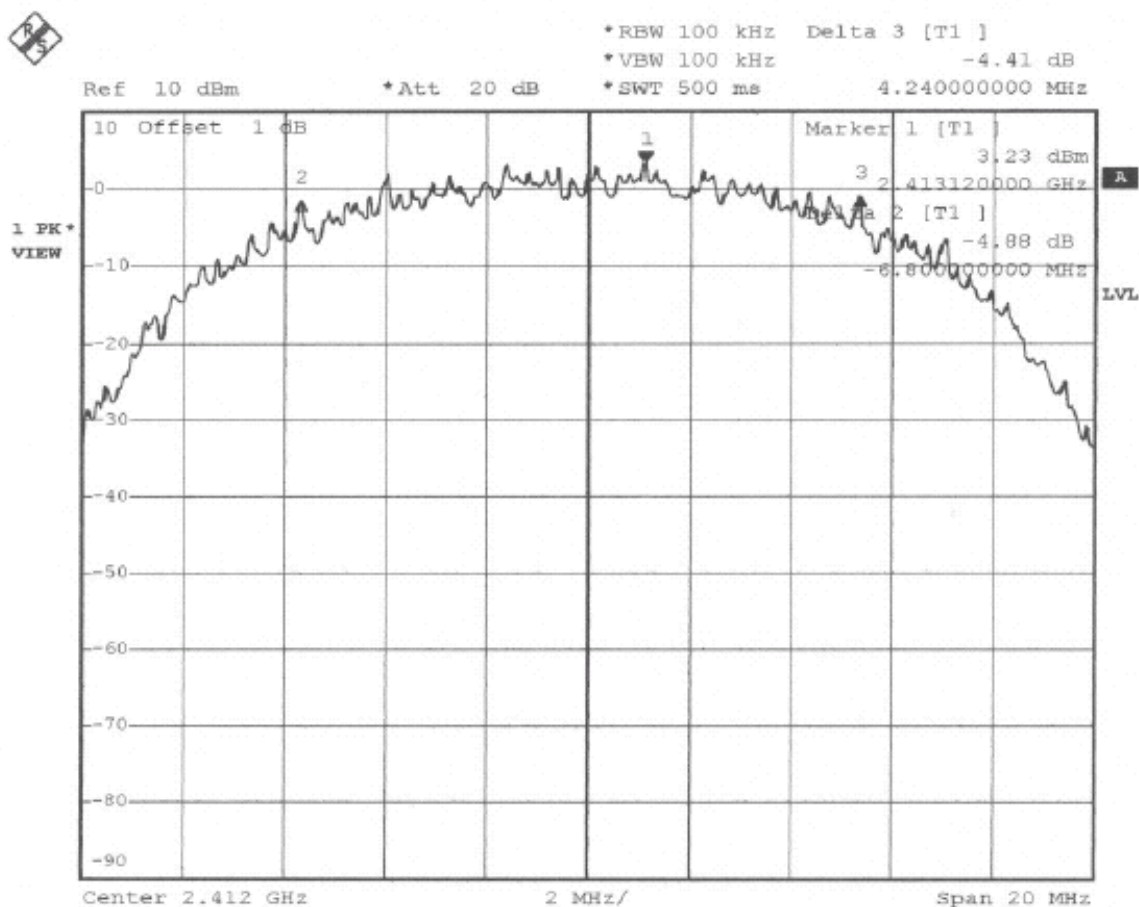


APPENDIX B. Test Pattern

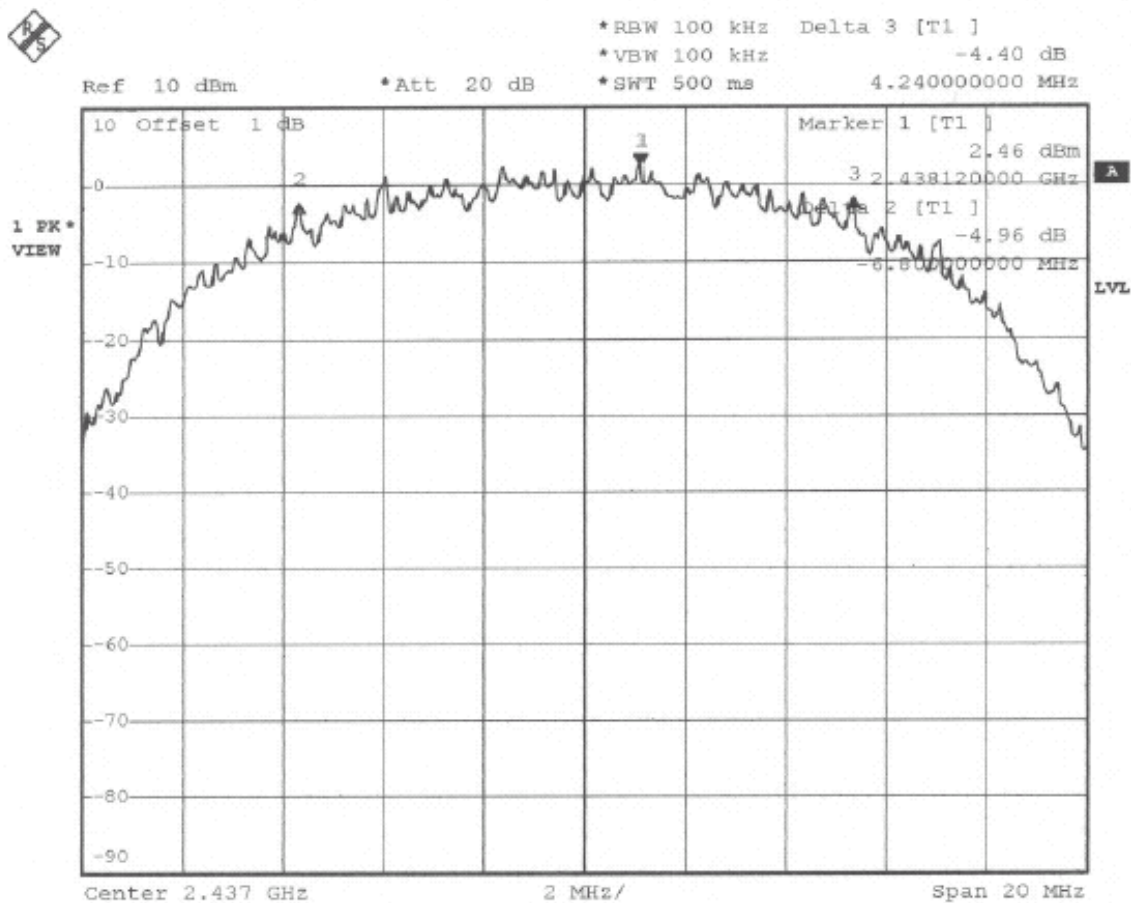
1.1. 6dB Bandwidth

Mode 1 ~ Mode 3

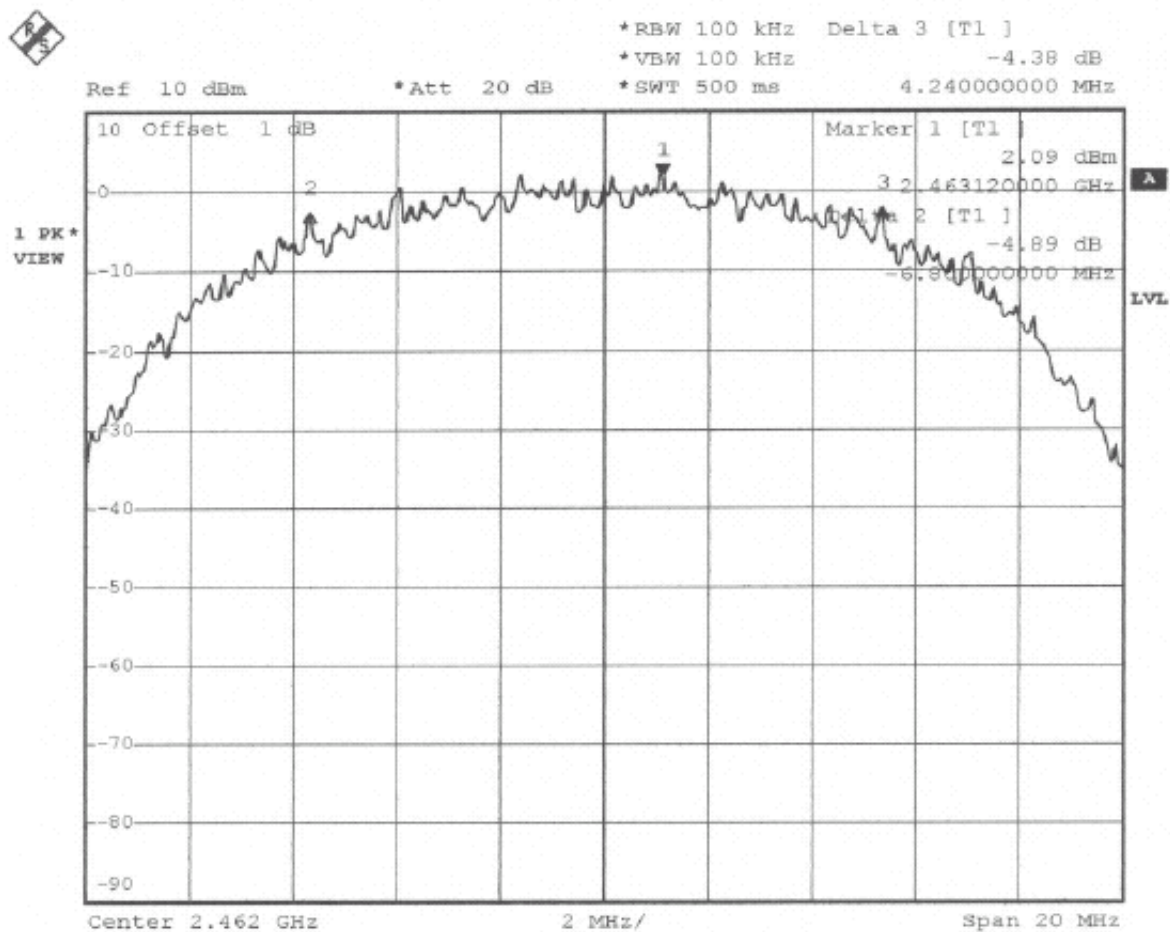
Plot1(Channel 1) :



Plot2(Channel 6) :



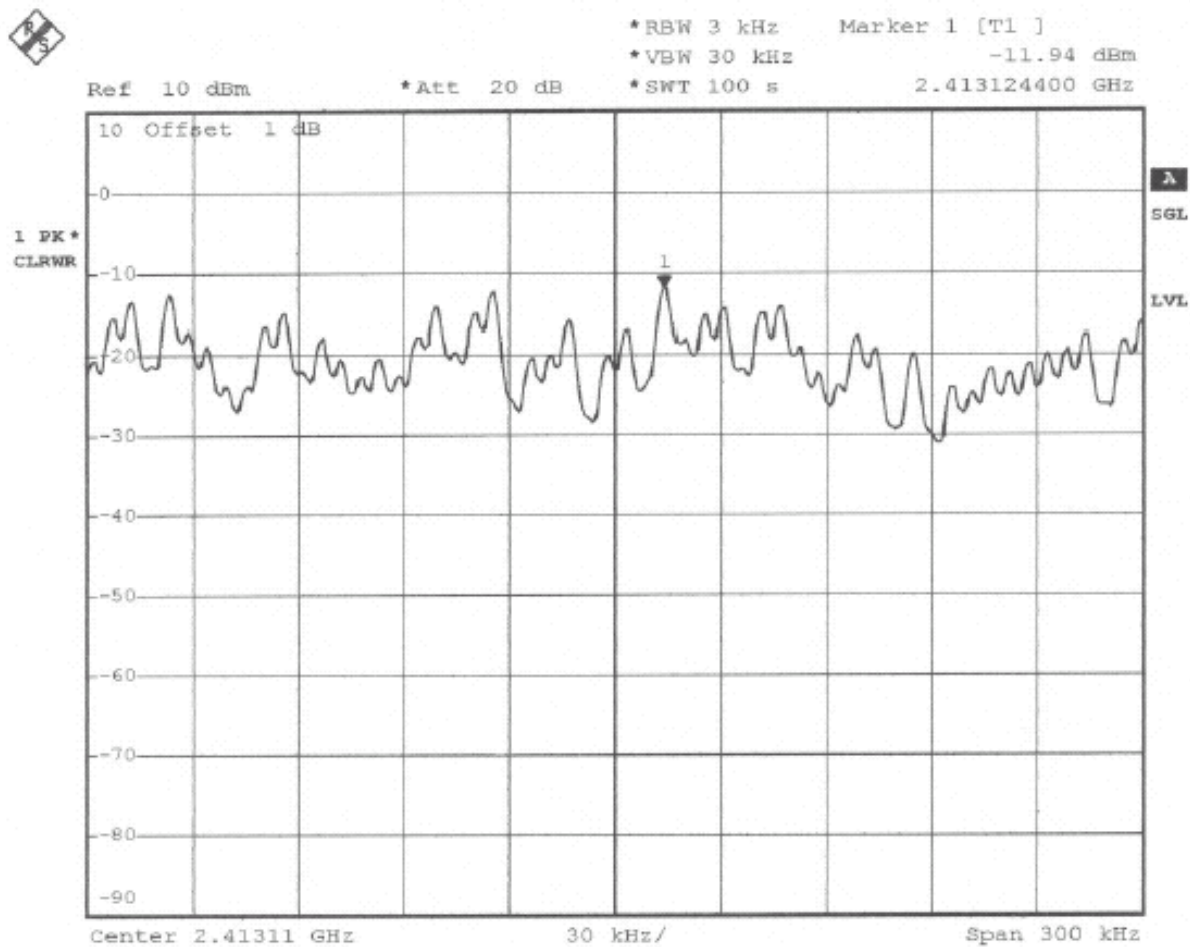
Plot3(Channel 11) :



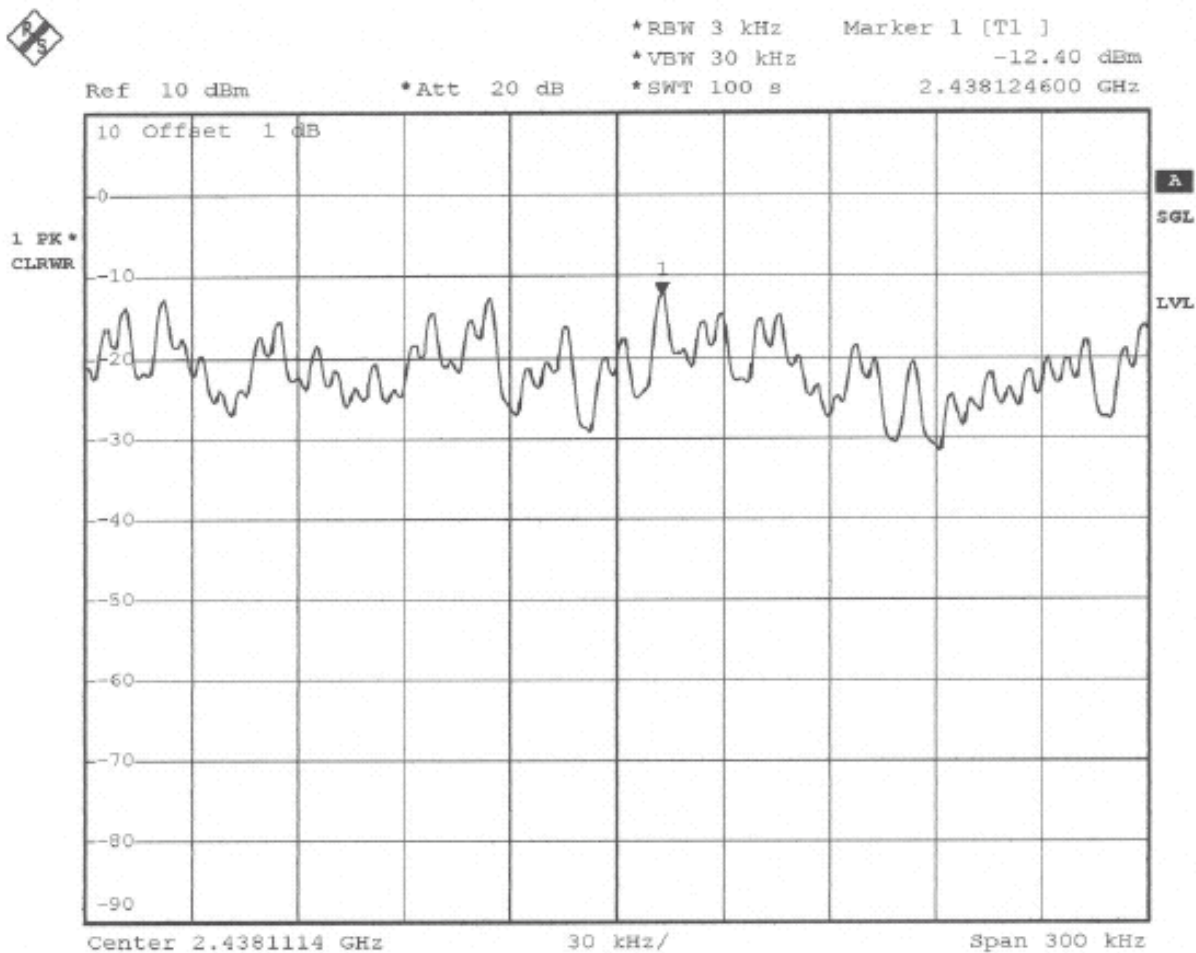
1.2. Power Density

Mode 1 ~ Mode 3

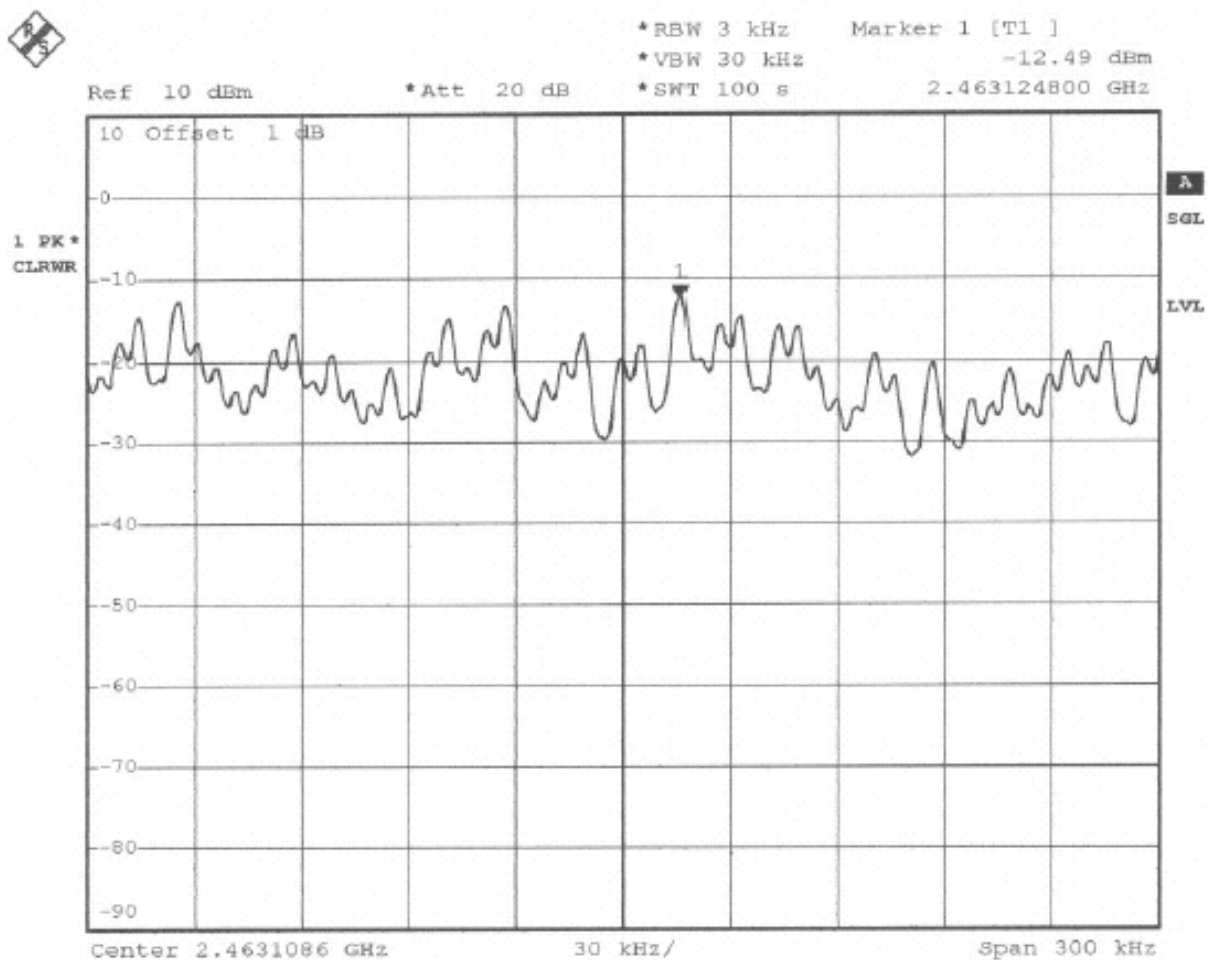
Plot1(Channel 1):



Plot2(Channel 6):



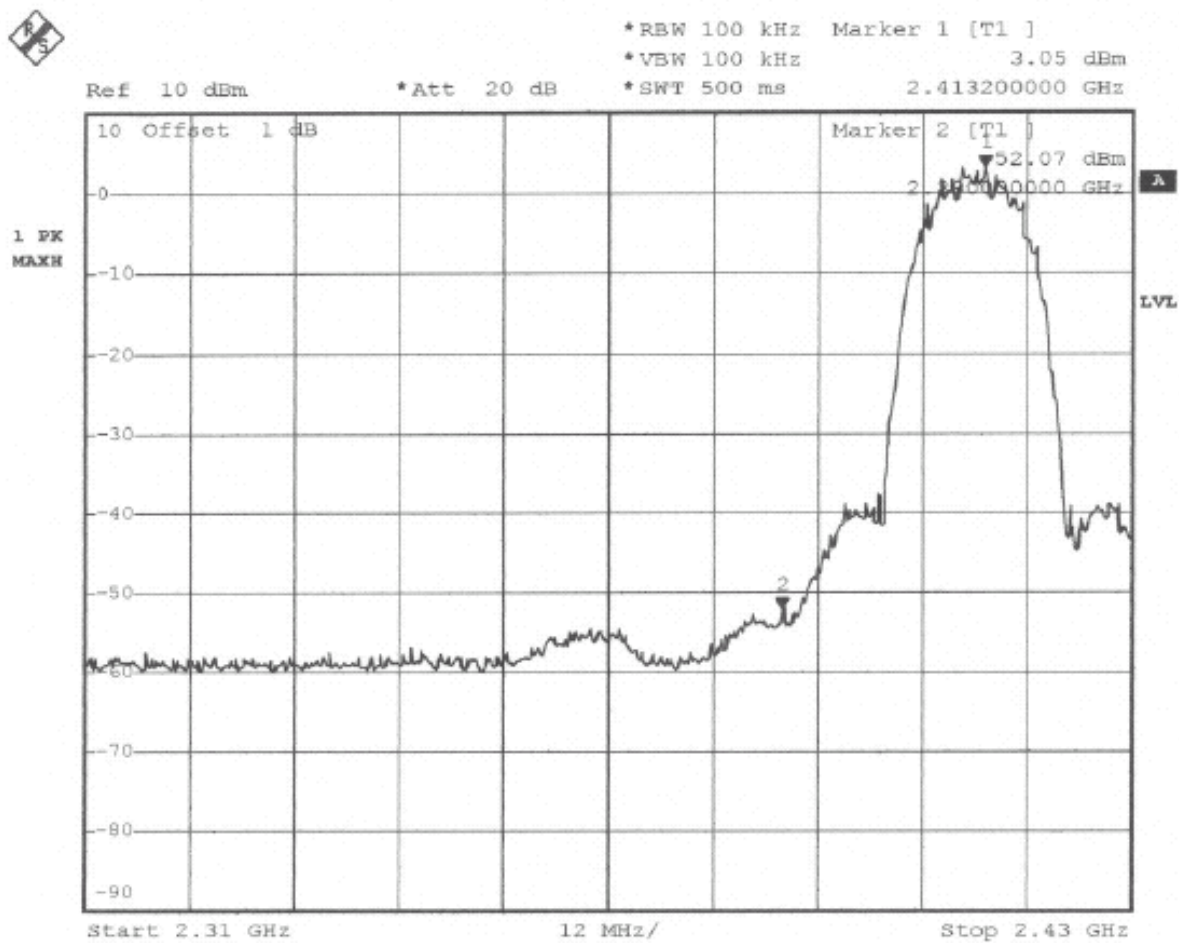
Plot3(Channel 11):



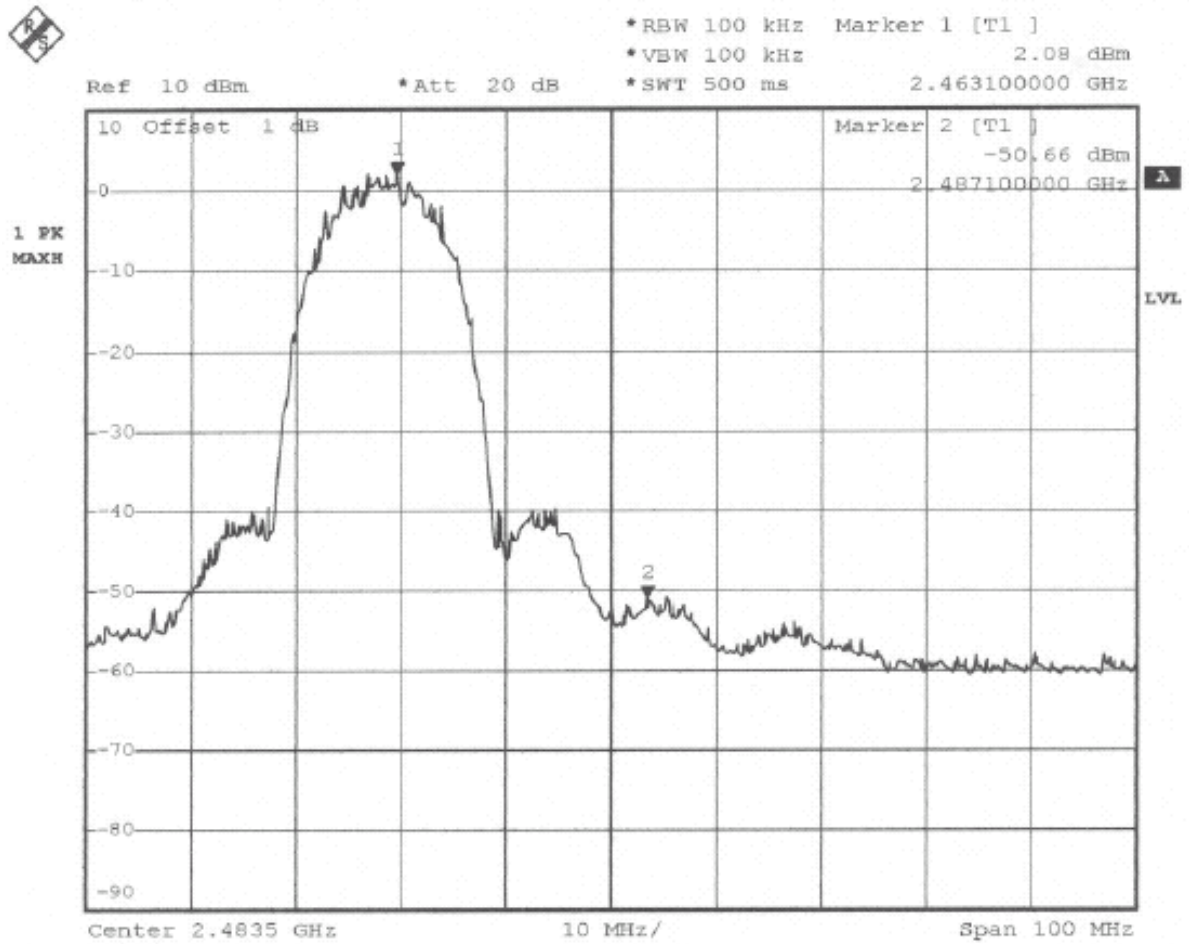
1.3. Band Edges Measurement

Mode 1 ~ Mode 3

Plot1 (Channel 1) :



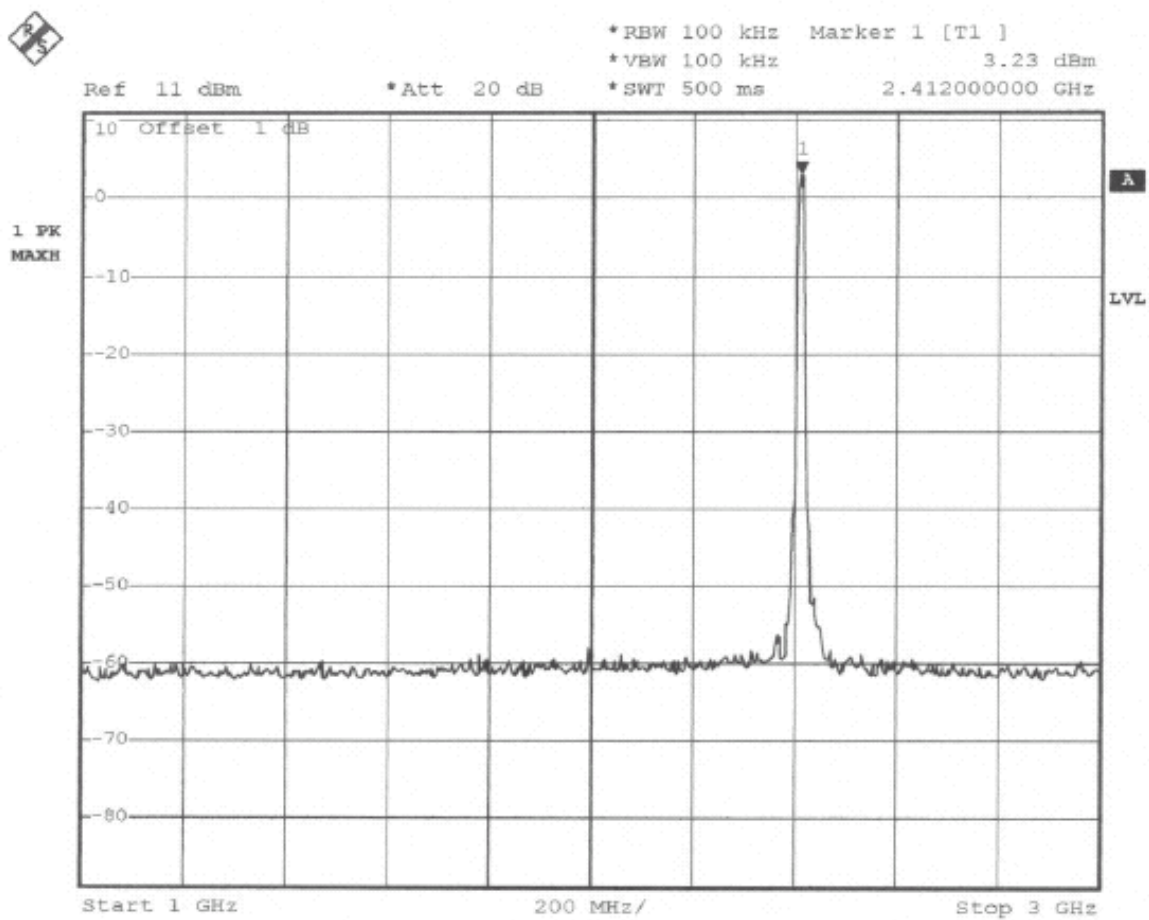
Plot2 (Channel 11) :

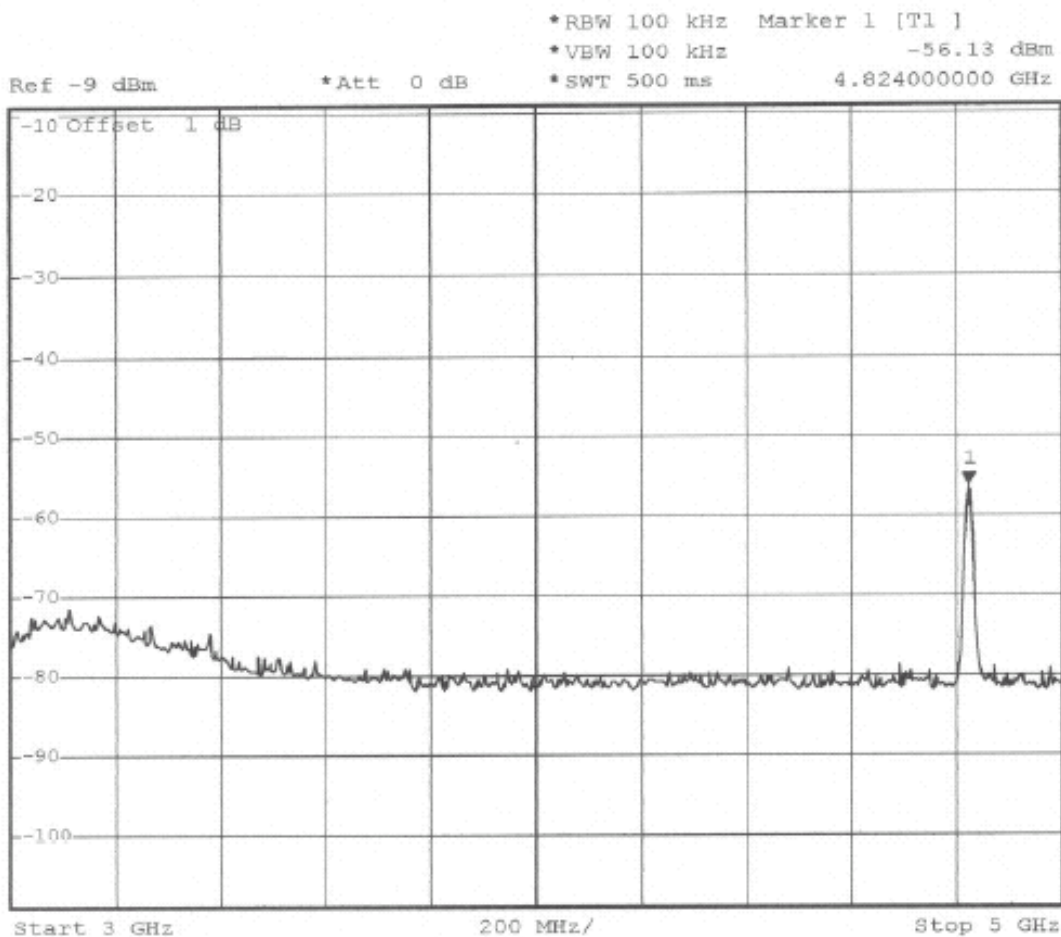


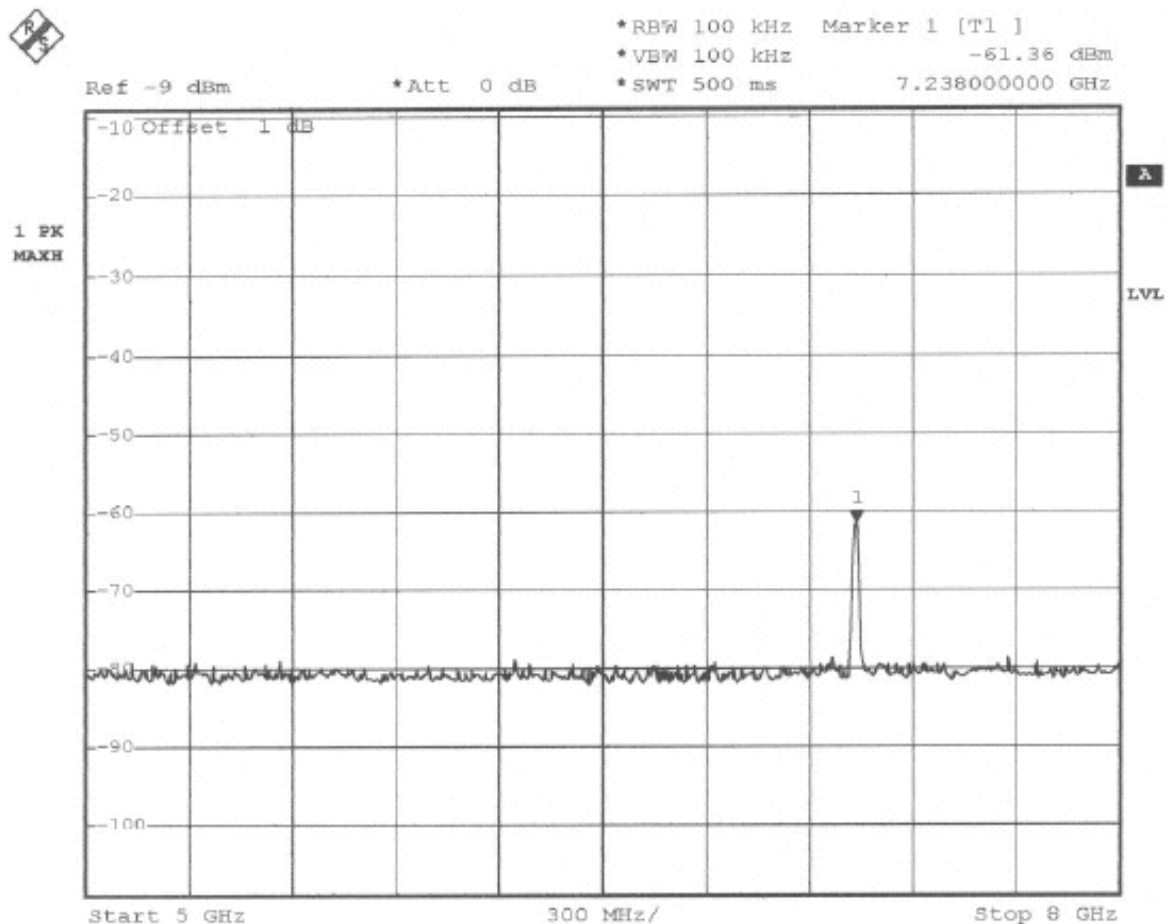
1.4. Test of Radiated Emission

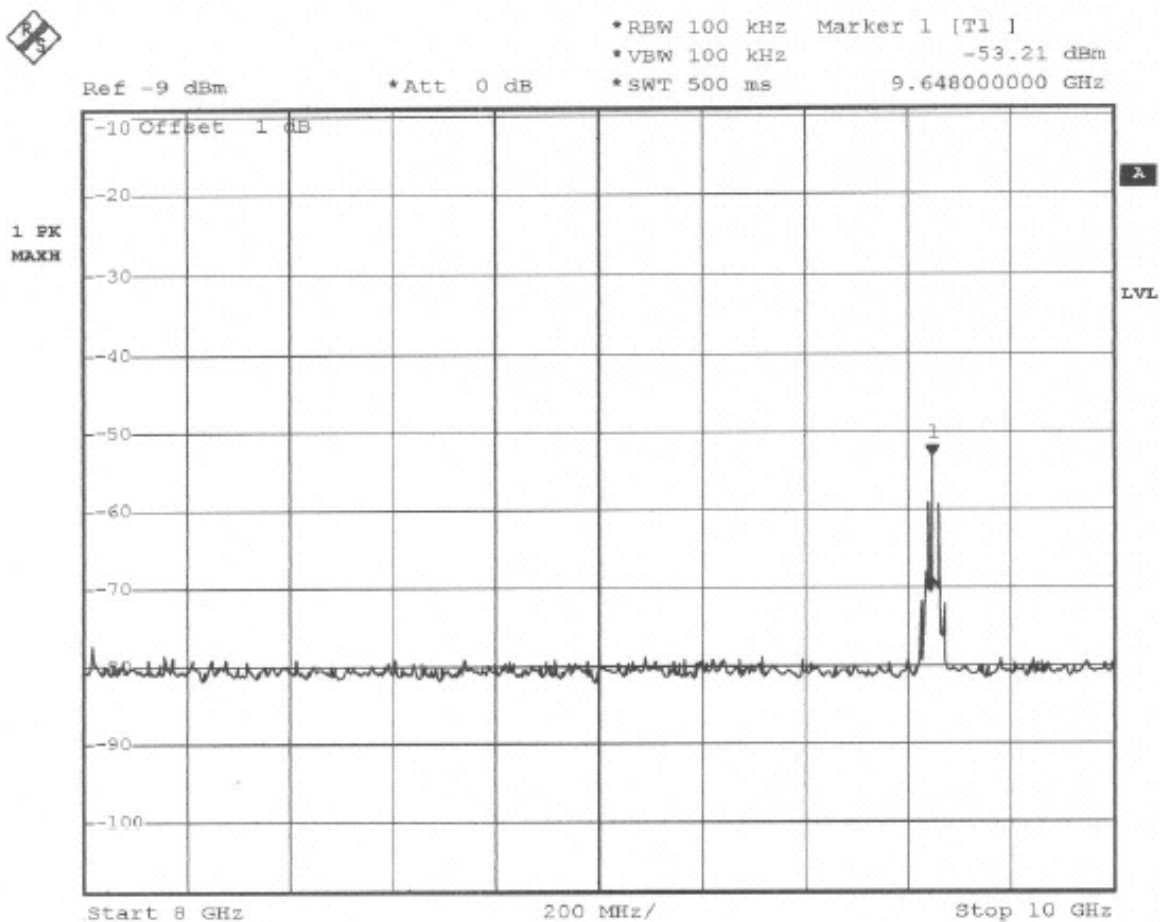
Mode 1 ~ Mode 3

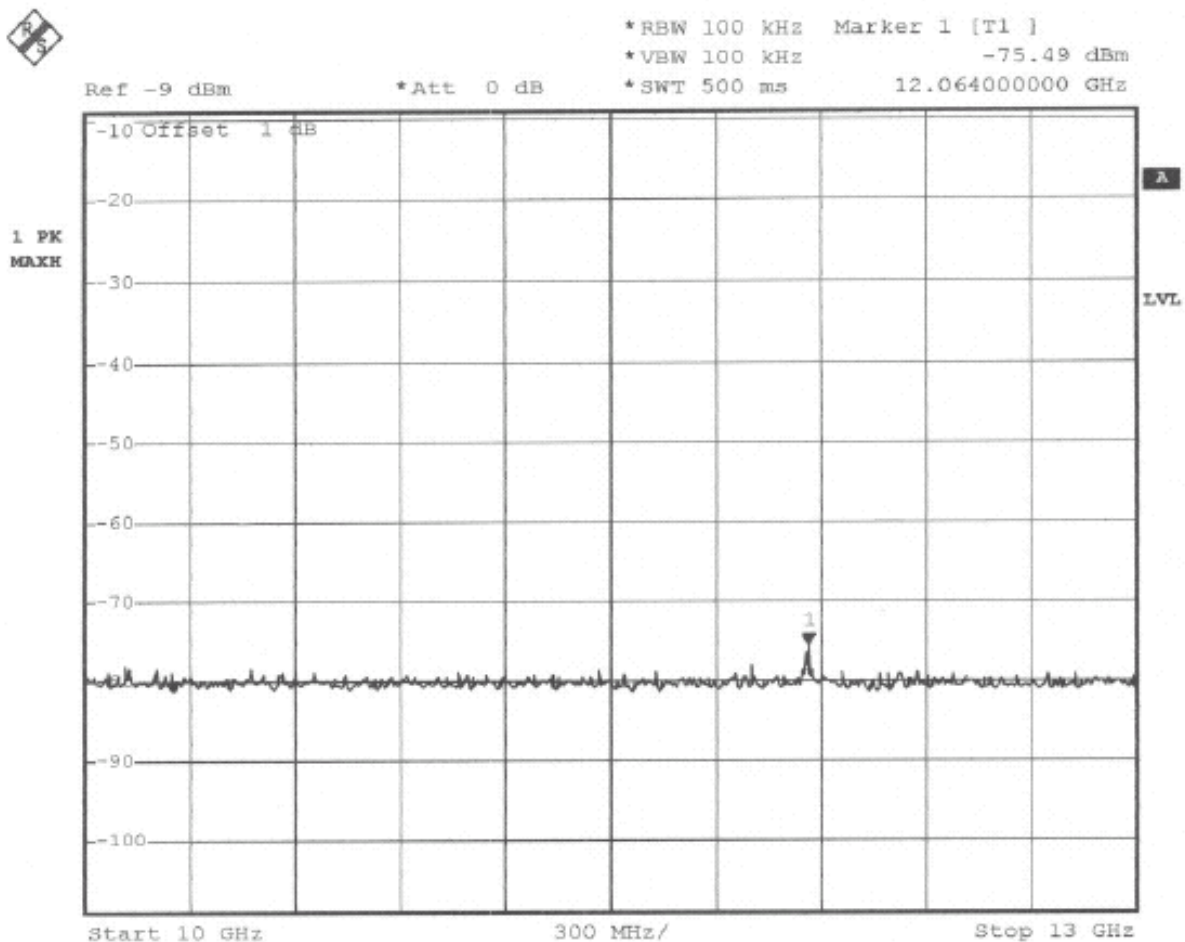
(Channel 1):

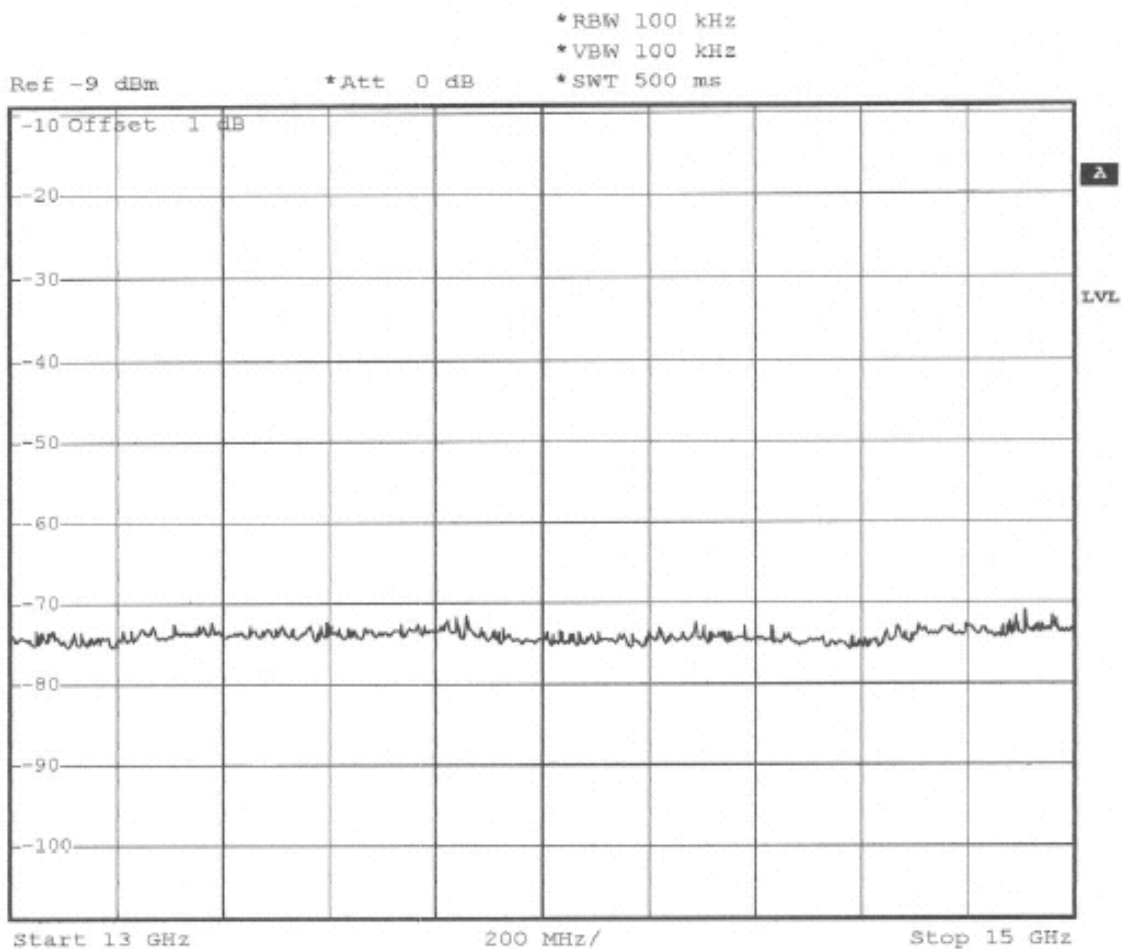


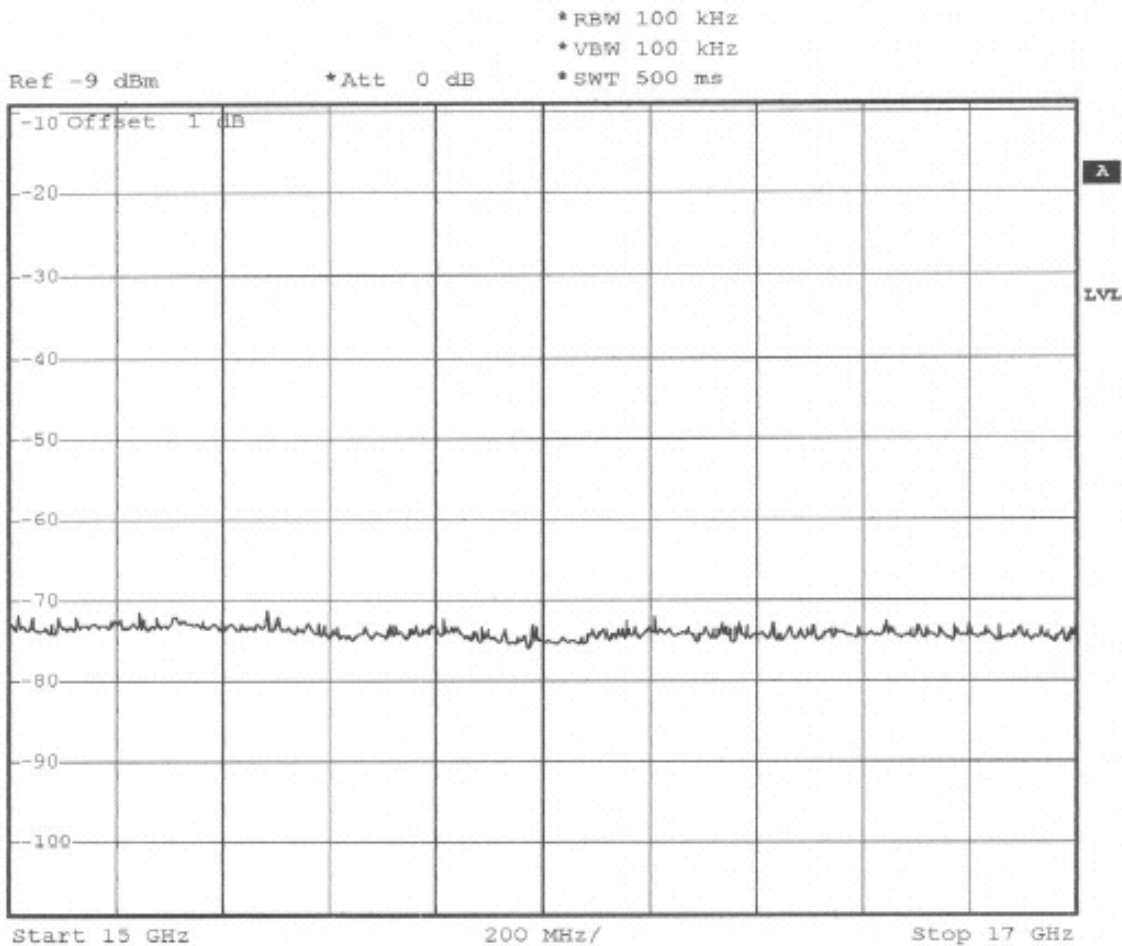


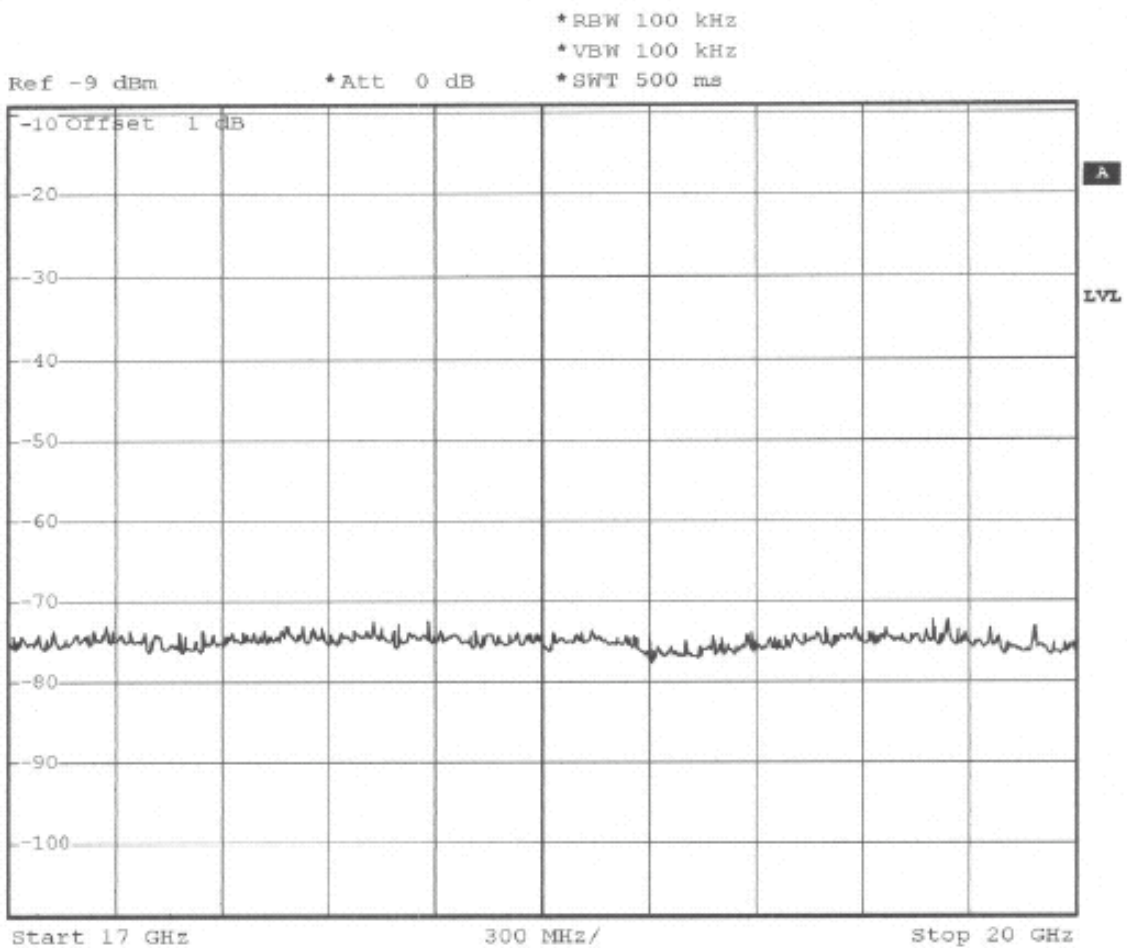


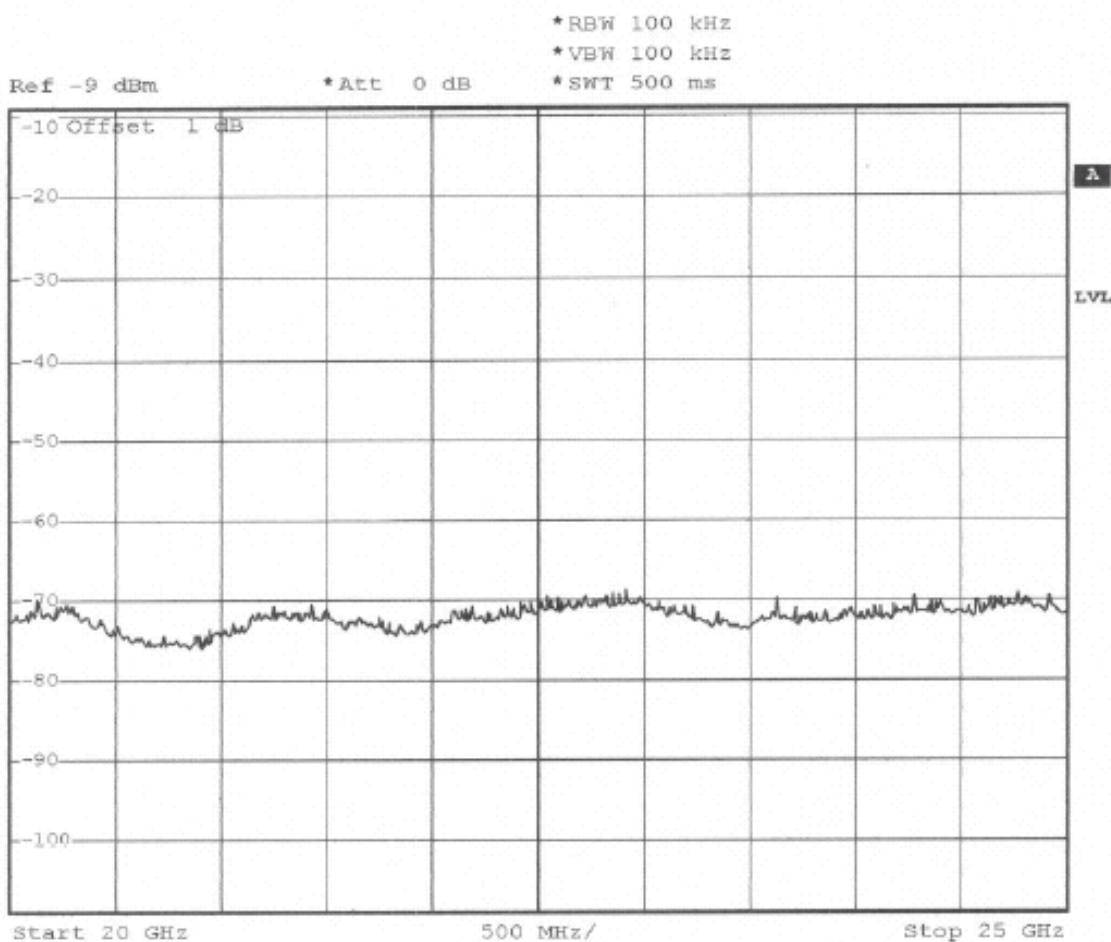




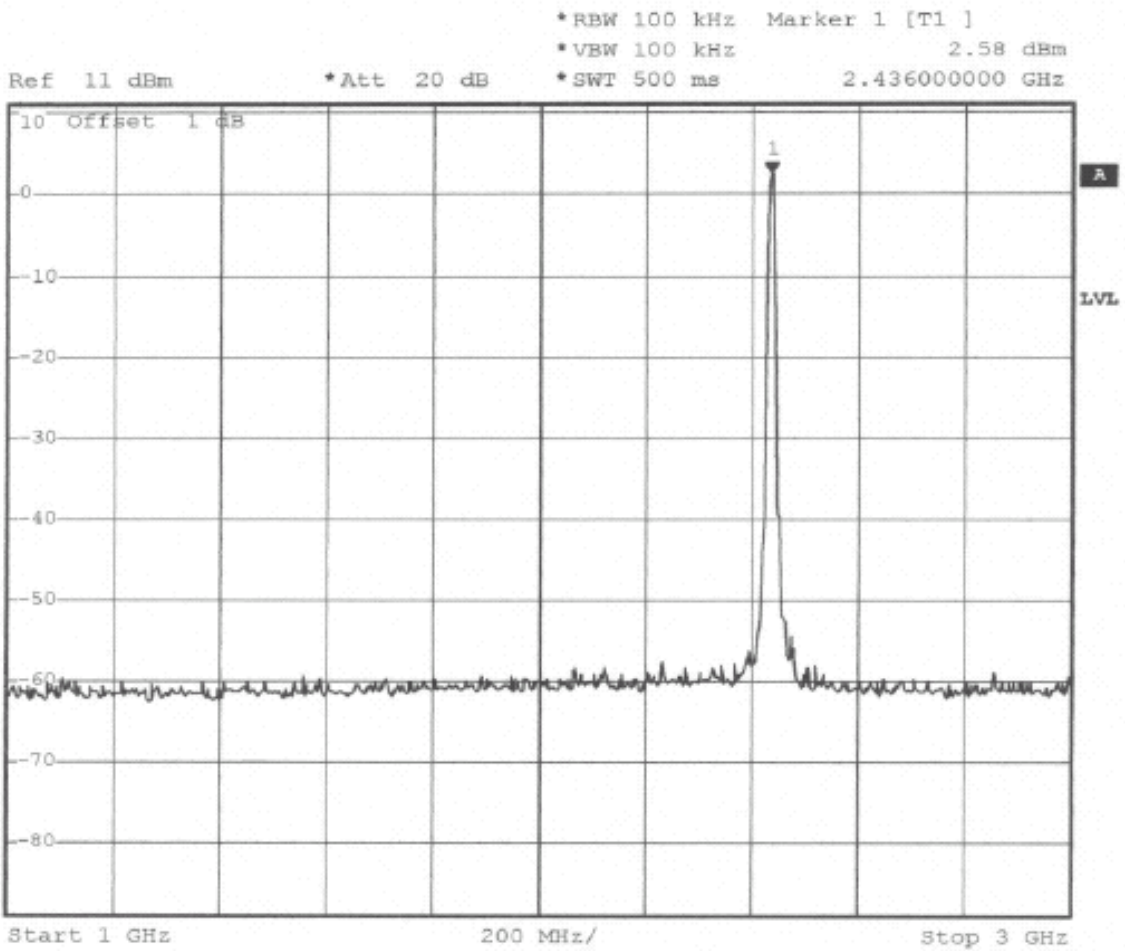


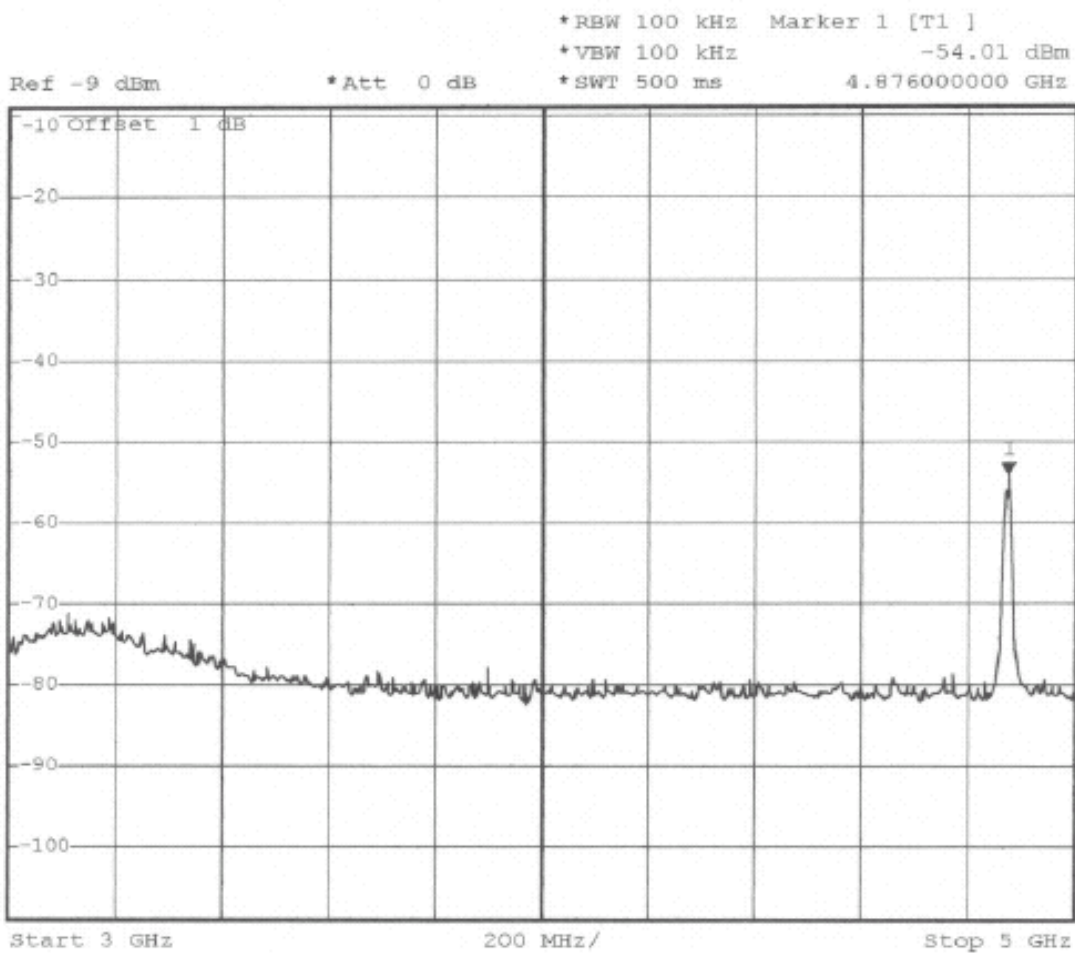


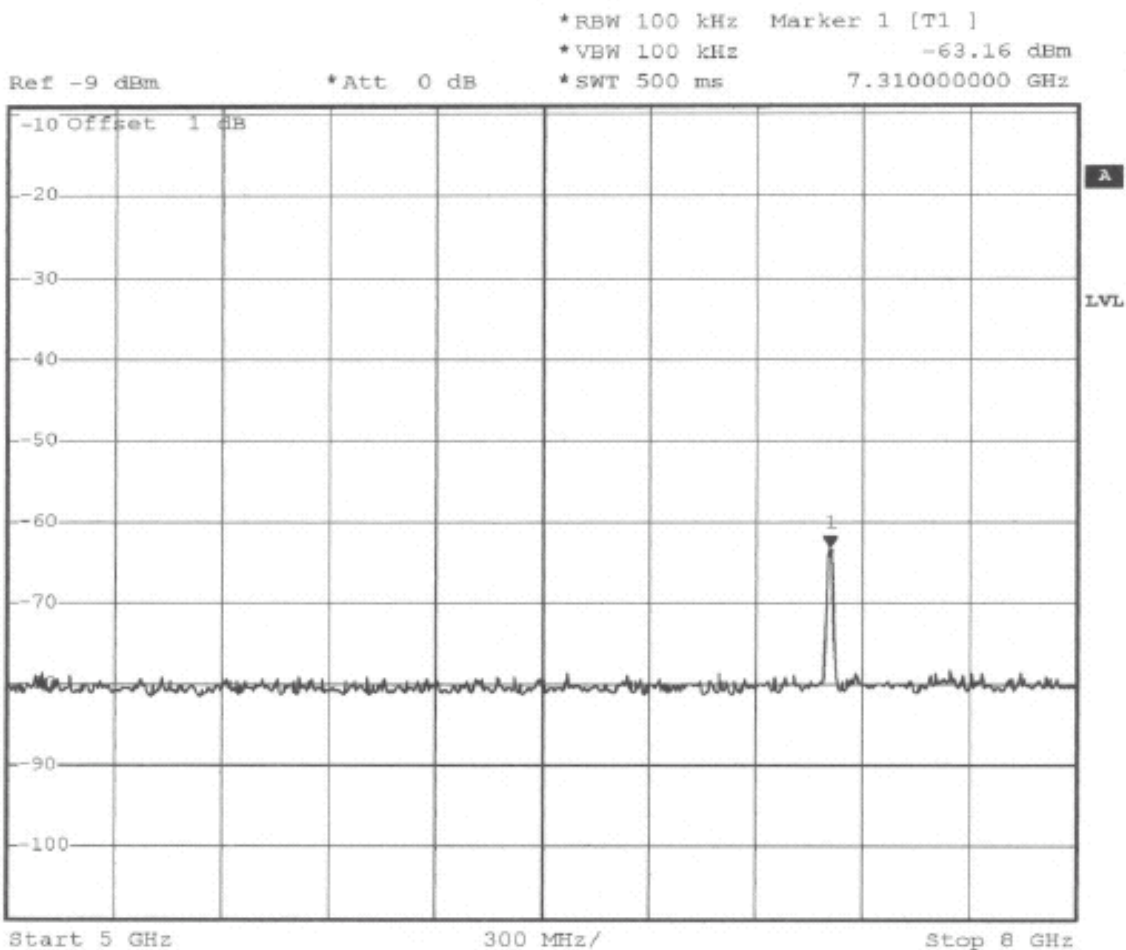


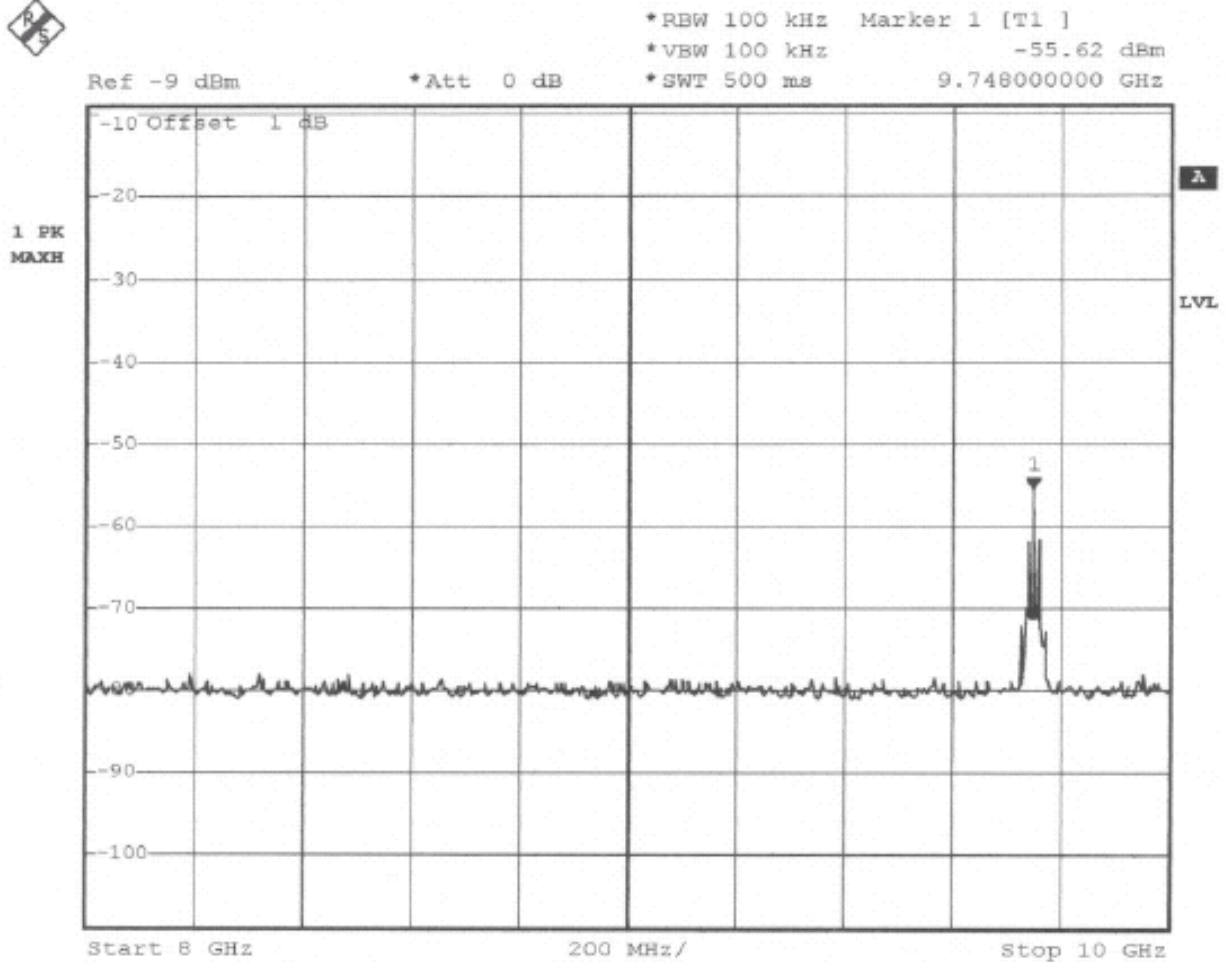


Channel 6:









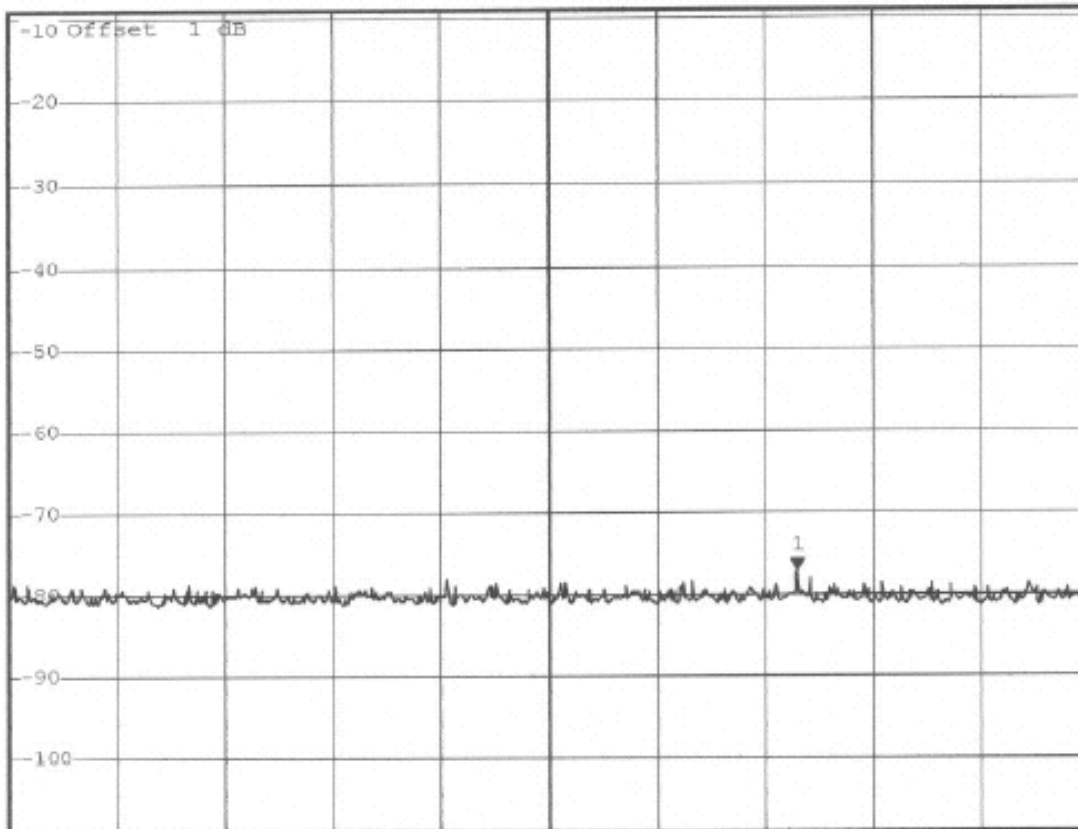


*RBW 100 kHz Marker 1 [T1]
*VBW 100 kHz -76.98 dBm
*SWT 500 ms 12.190000000 GHz

Ref -9 dBm

*Att 0 dB

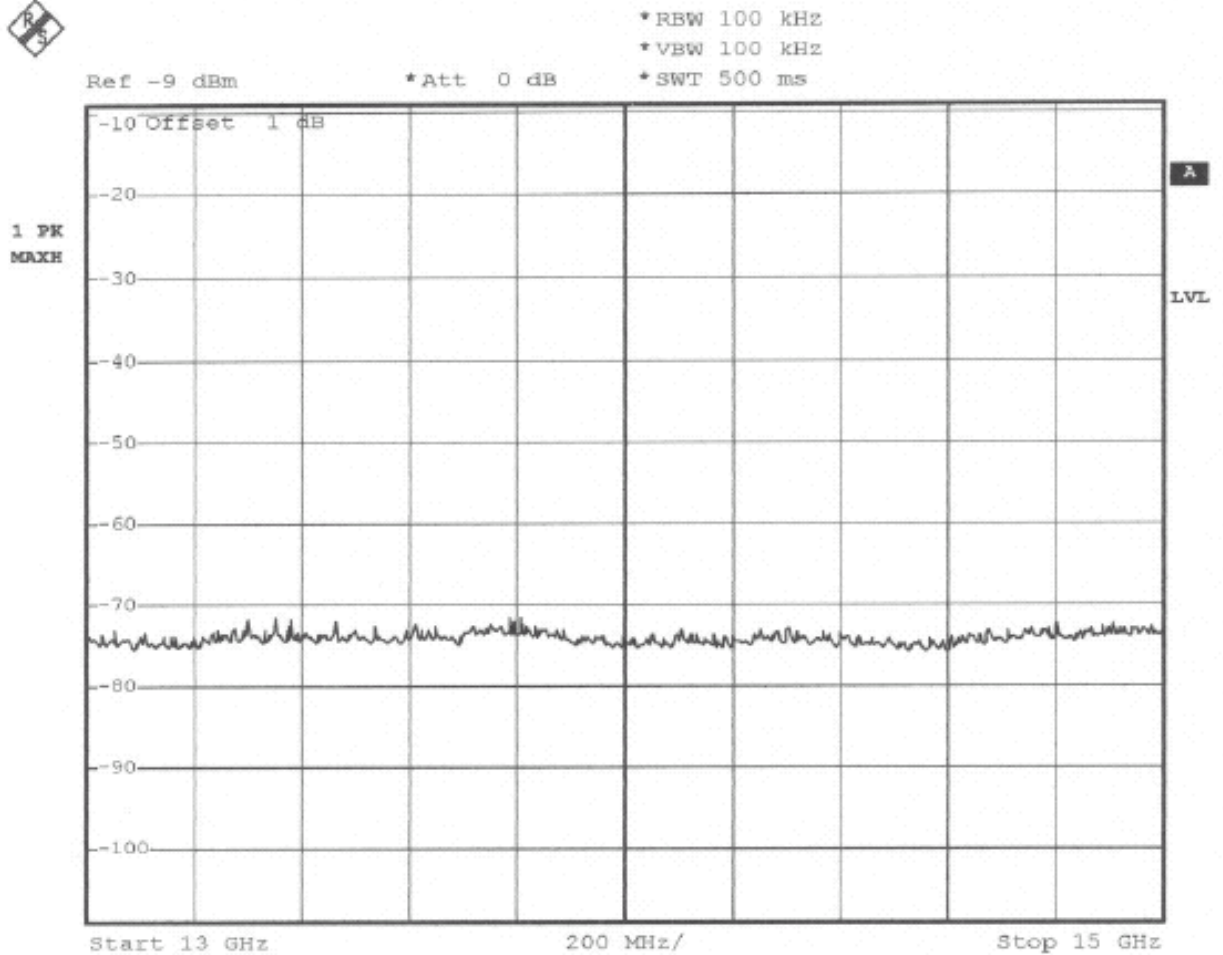
1 PK
MAXH

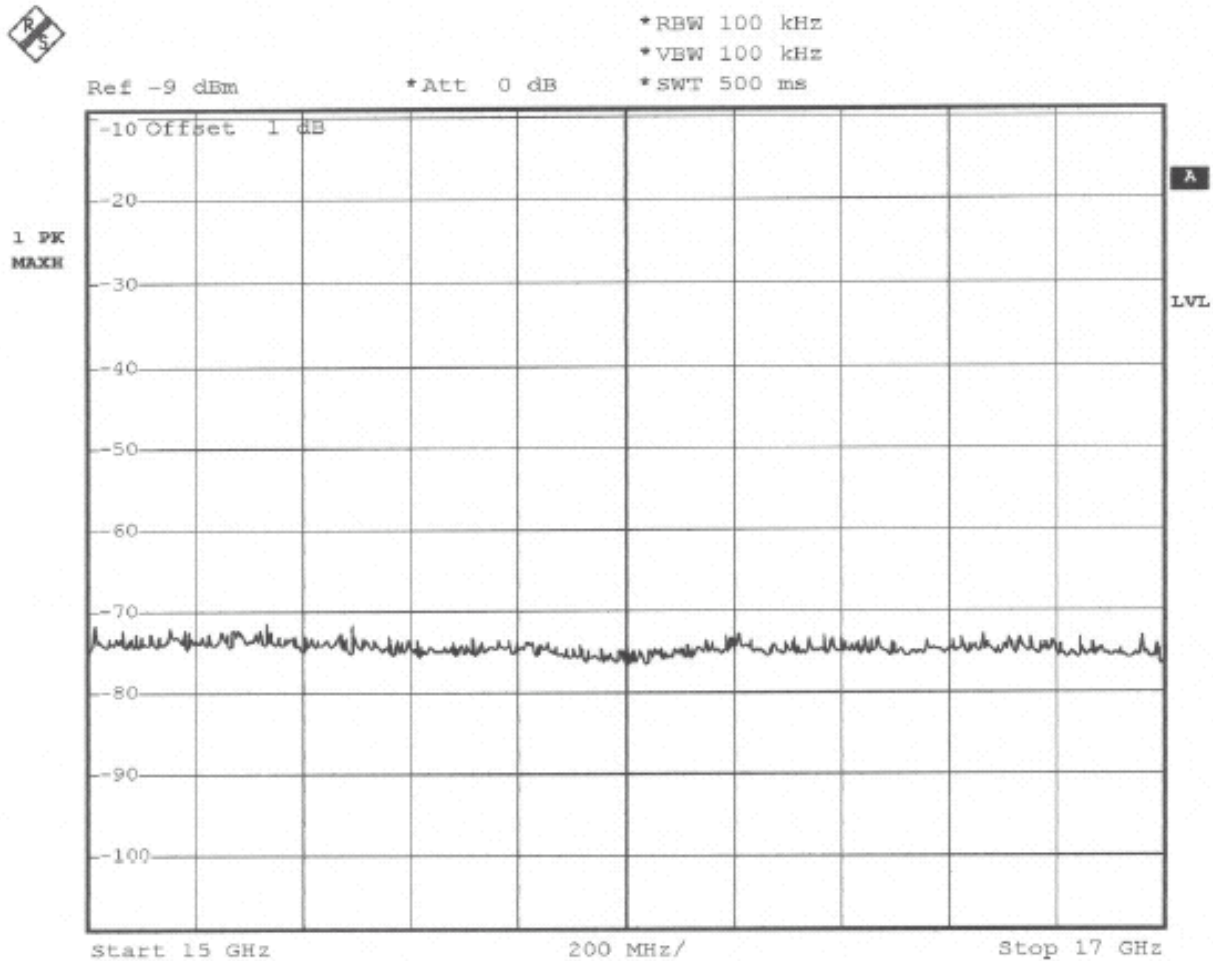


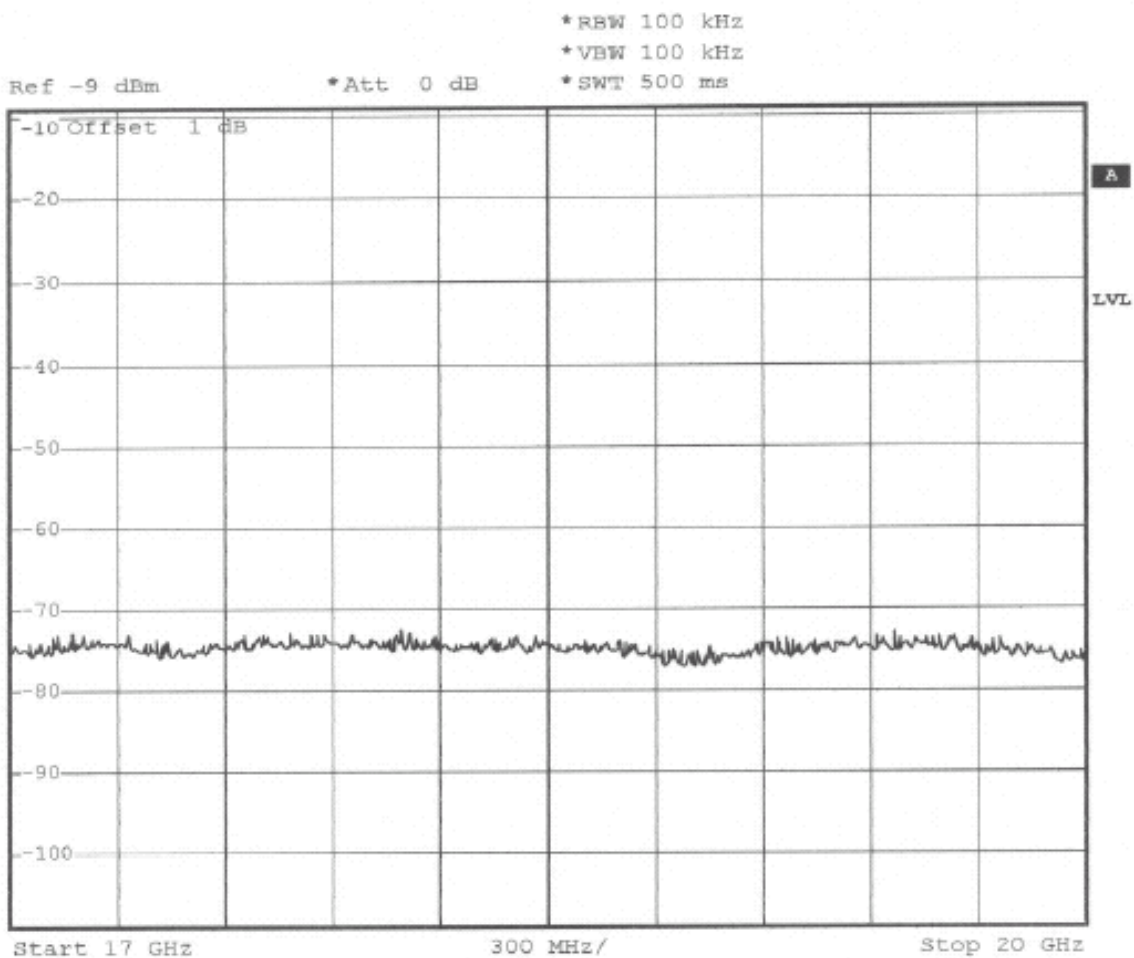
Start 10 GHz

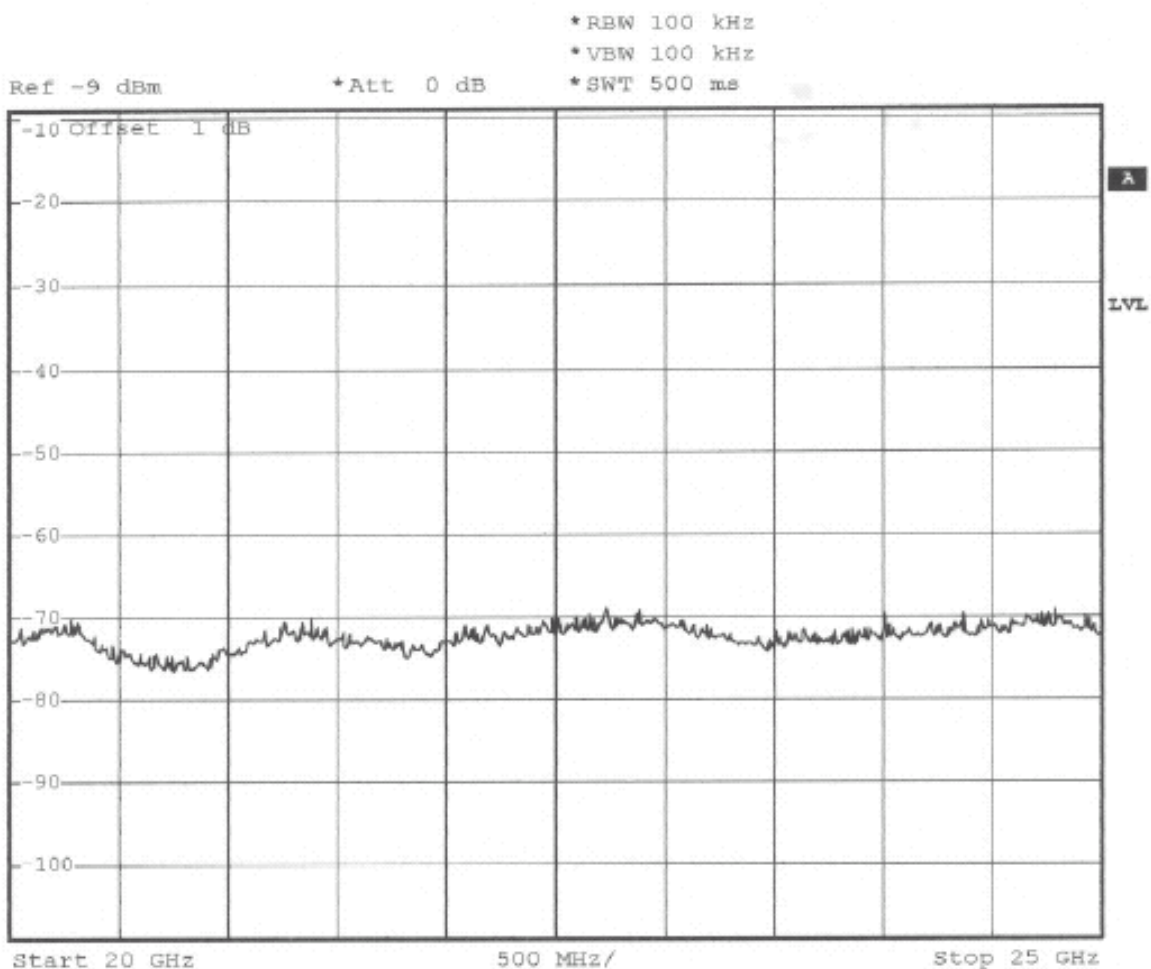
300 MHz/

Stop 13 GHz

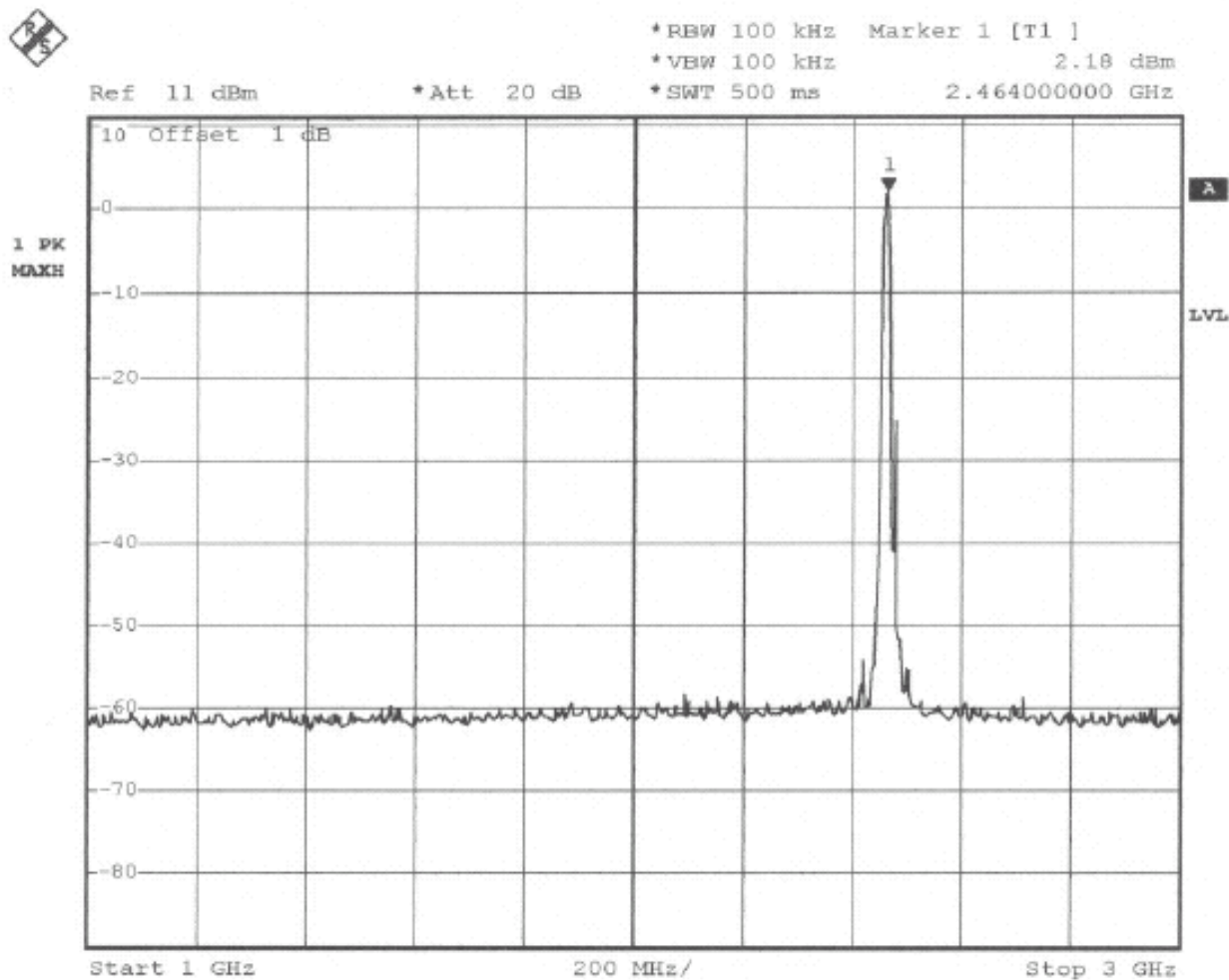








Channel 11:





Ref -9 dBm *Att 0 dB *RBW 100 kHz Marker 1 [T1]
*VBW 100 kHz -53.80 dBm
*SWT 500 ms 4.924000000 GHz

