



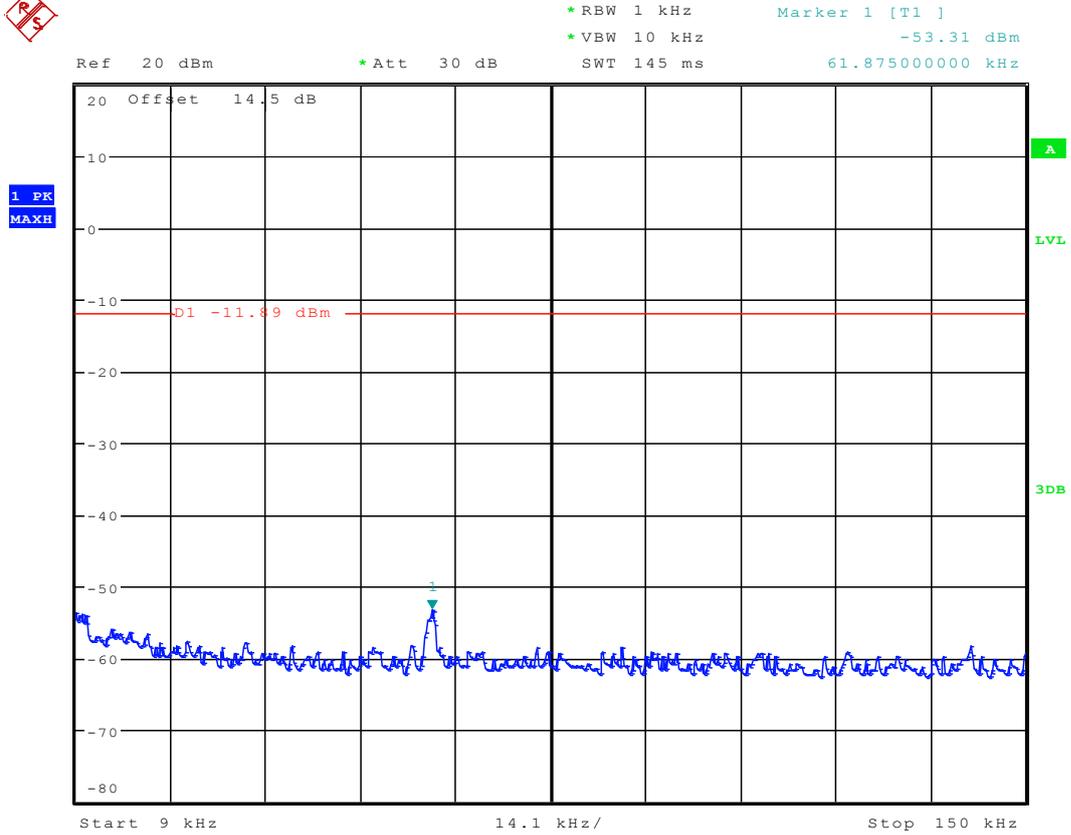
## **Appendix D**

# Conducted RF spurious

According to FCC Part 15.247 (d)



# TM1 Channel 1

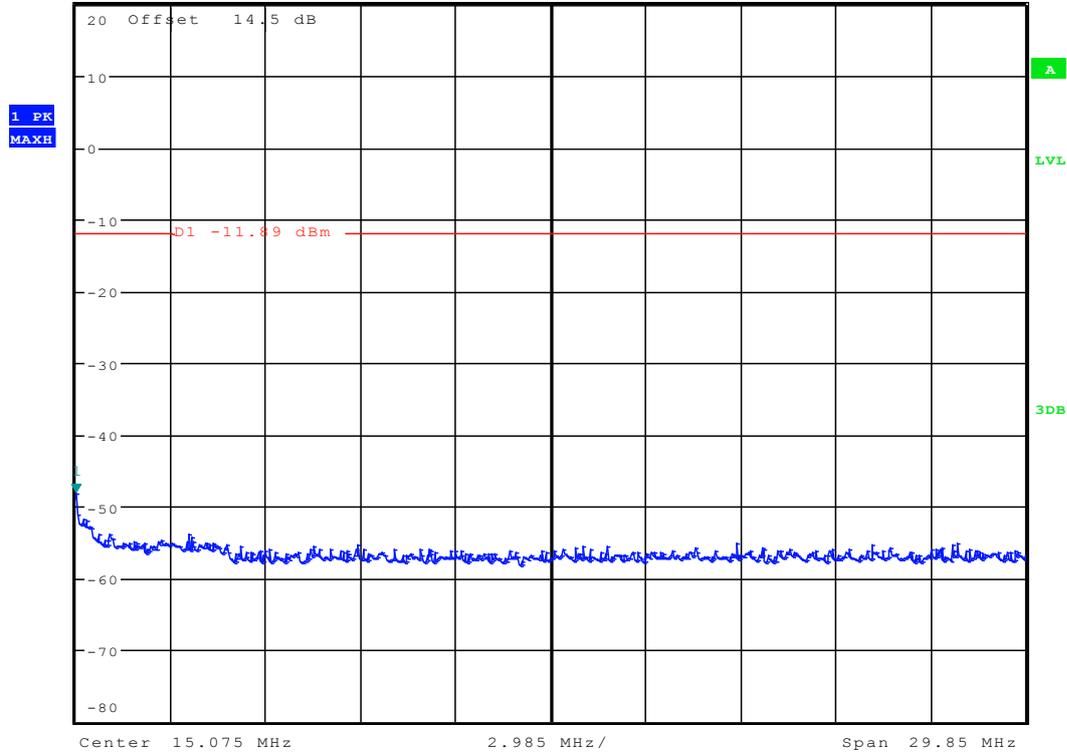


PO

Date: 16.NOV.2011 16:32:17

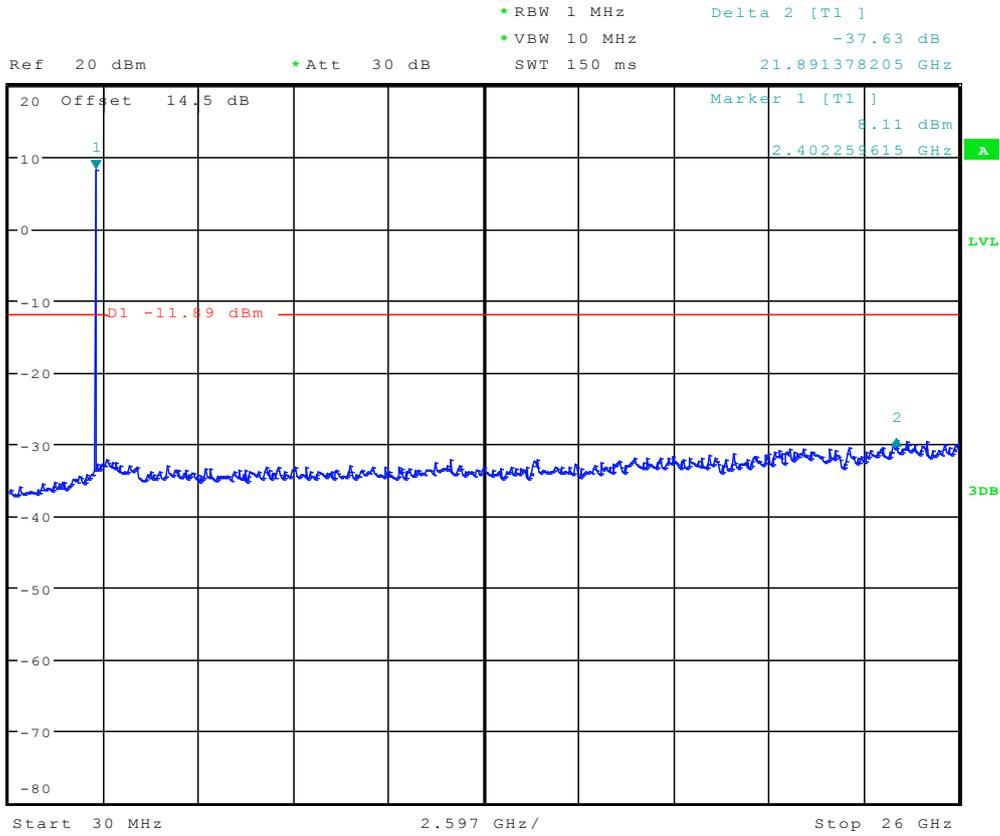


\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -48.27 dBm  
Ref 20 dBm      \*Att 30 dB      SWT 300 ms      150.000000000 kHz



PO

Date: 16.NOV.2011 16:30:59

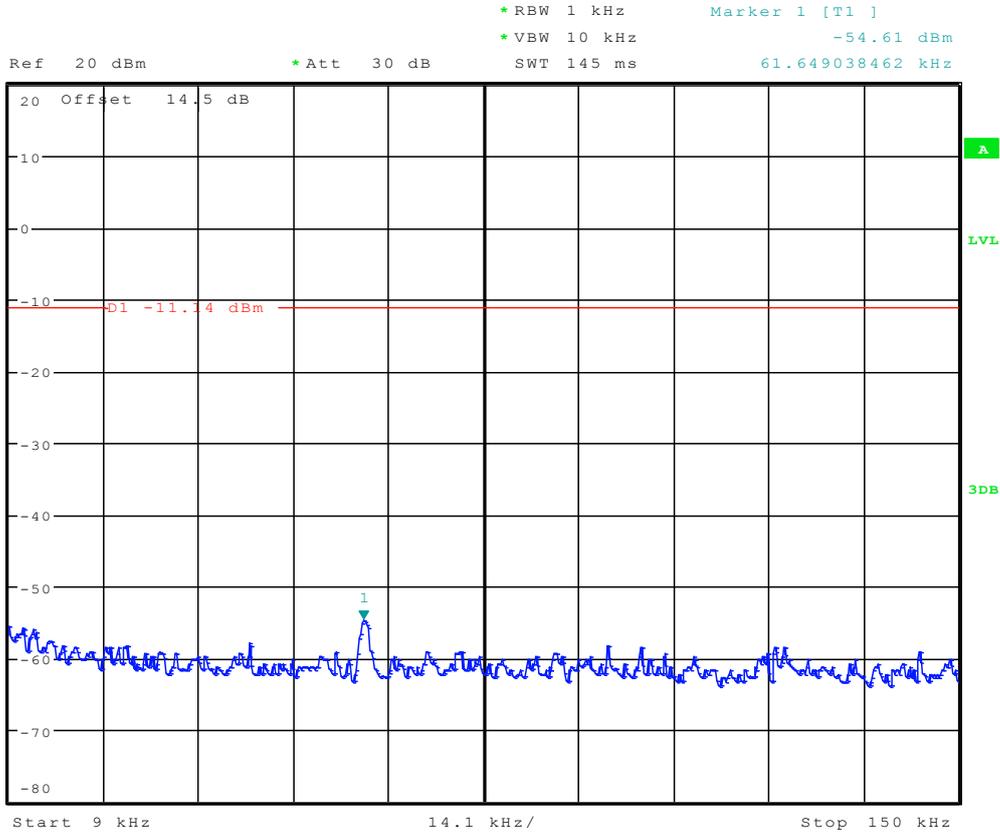


PO

Date: 16.NOV.2011 16:18:32



# Channel 6

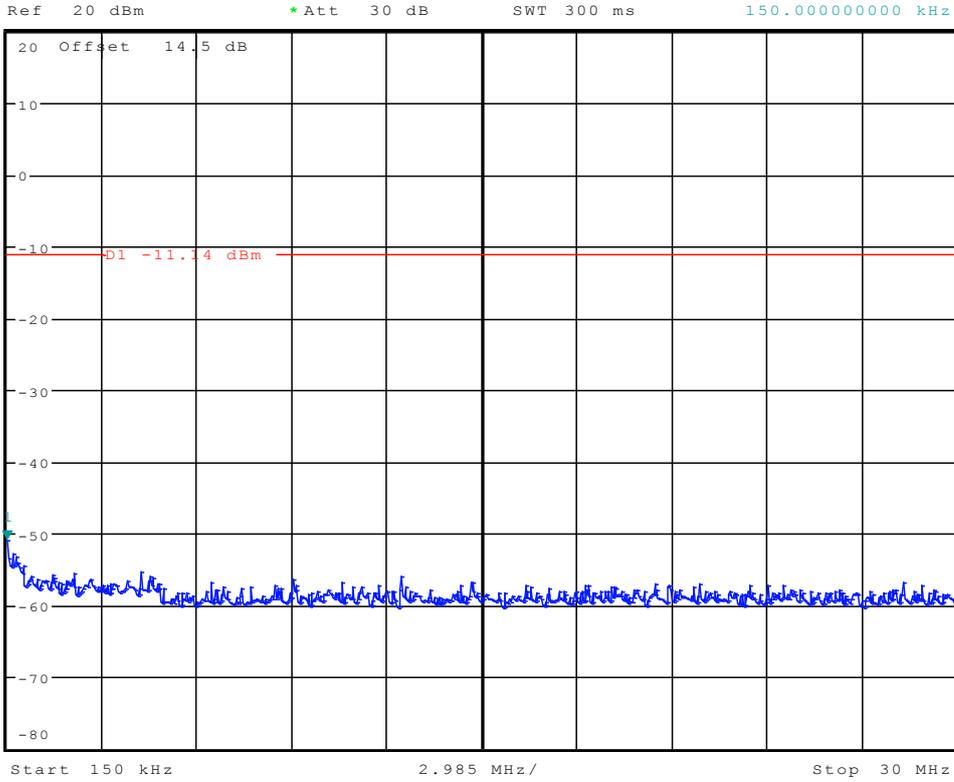


PO

Date: 16.NOV.2011 17:10:46

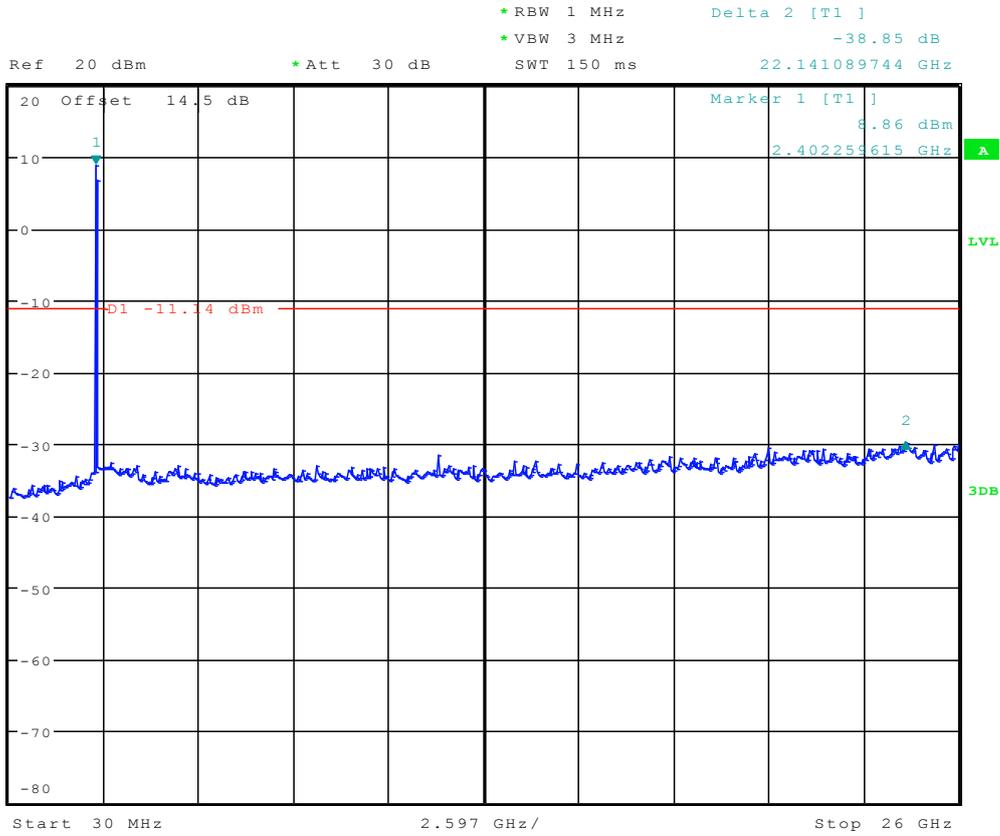


\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -50.93 dBm  
SWT 300 ms      150.000000000 kHz



PO

Date: 16.NOV.2011 17:10:11

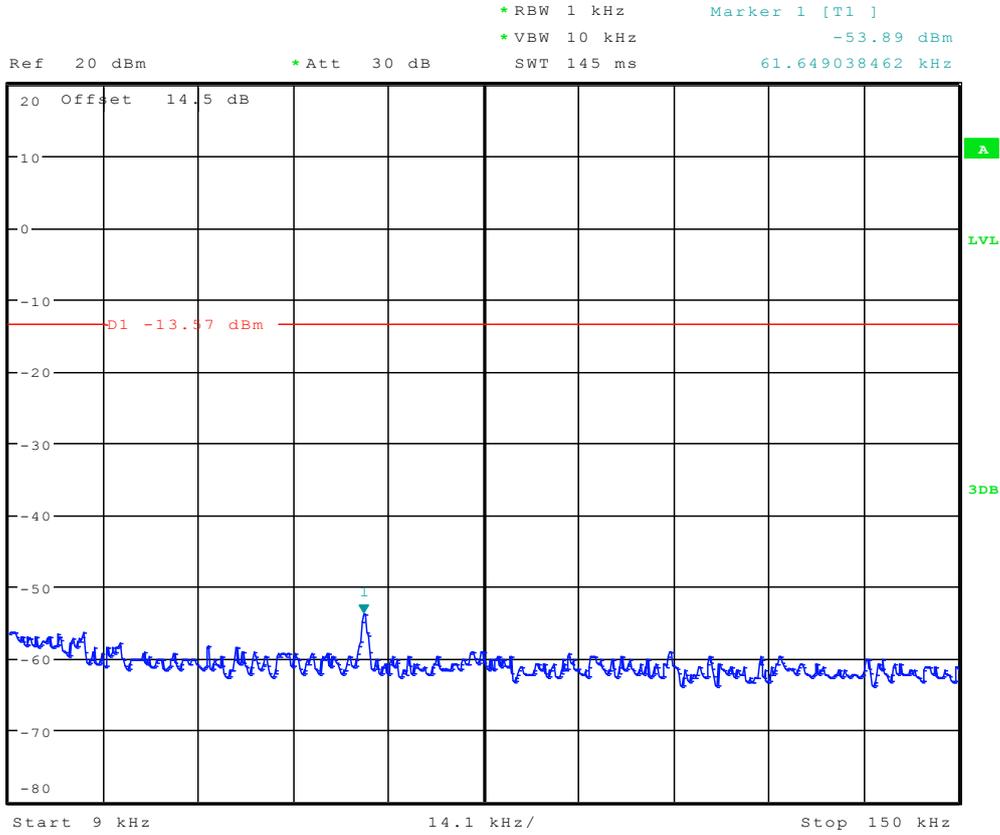


PO

Date: 16.NOV.2011 17:09:34

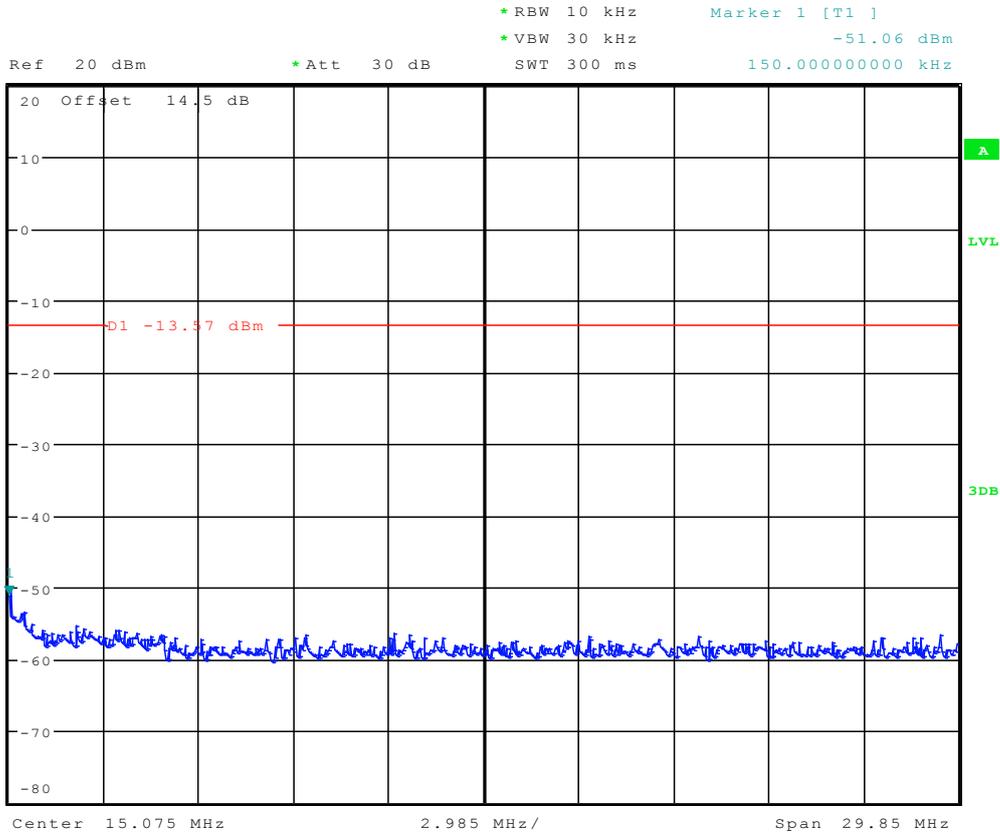


# Channel 9



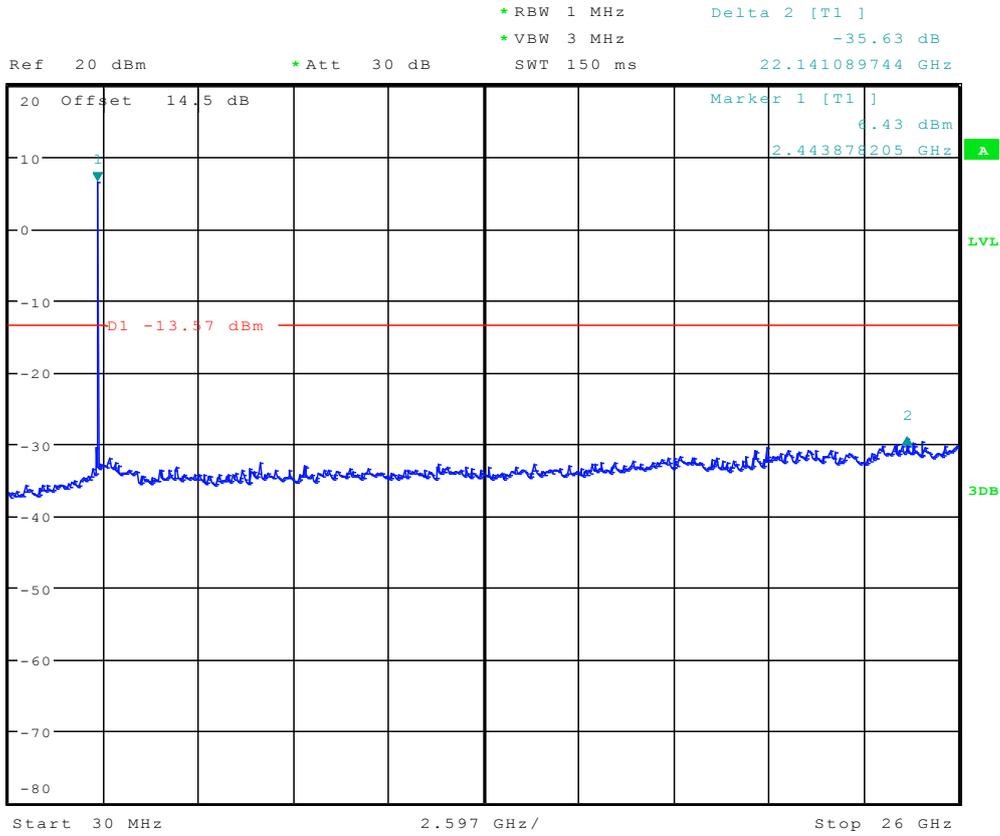
PO

Date: 16.NOV.2011 17:06:36



PO

Date: 16.NOV.2011 17:06:07



PO

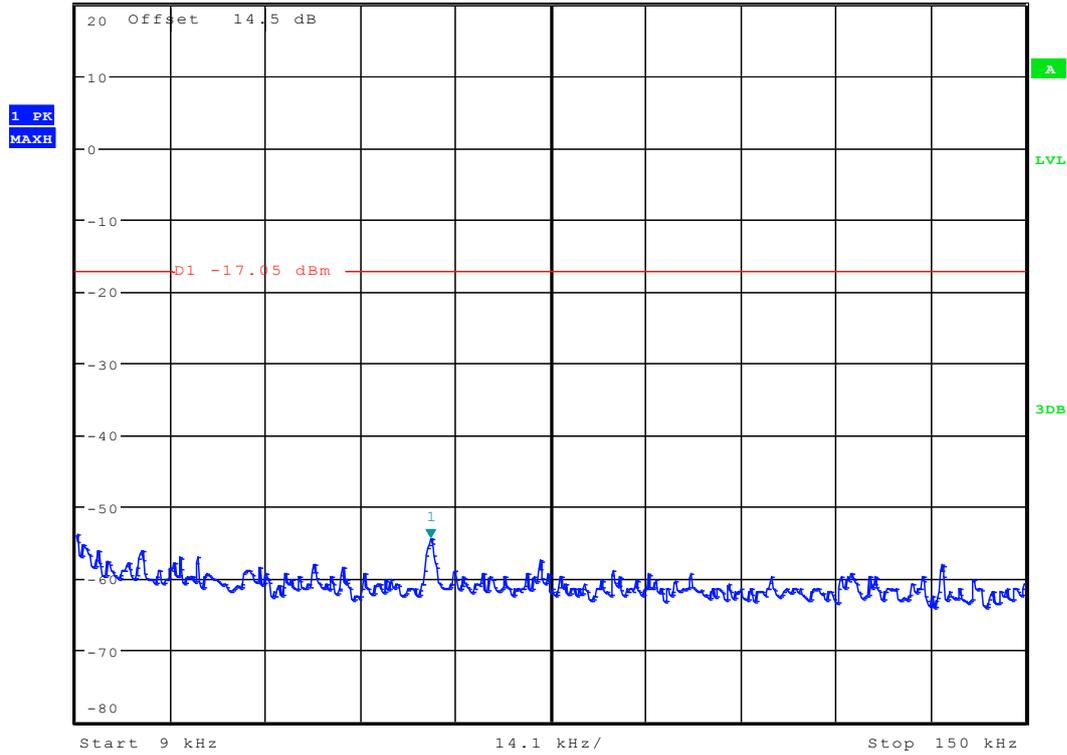
Date: 16.NOV.2011 17:05:21



# TM2 Channel 1

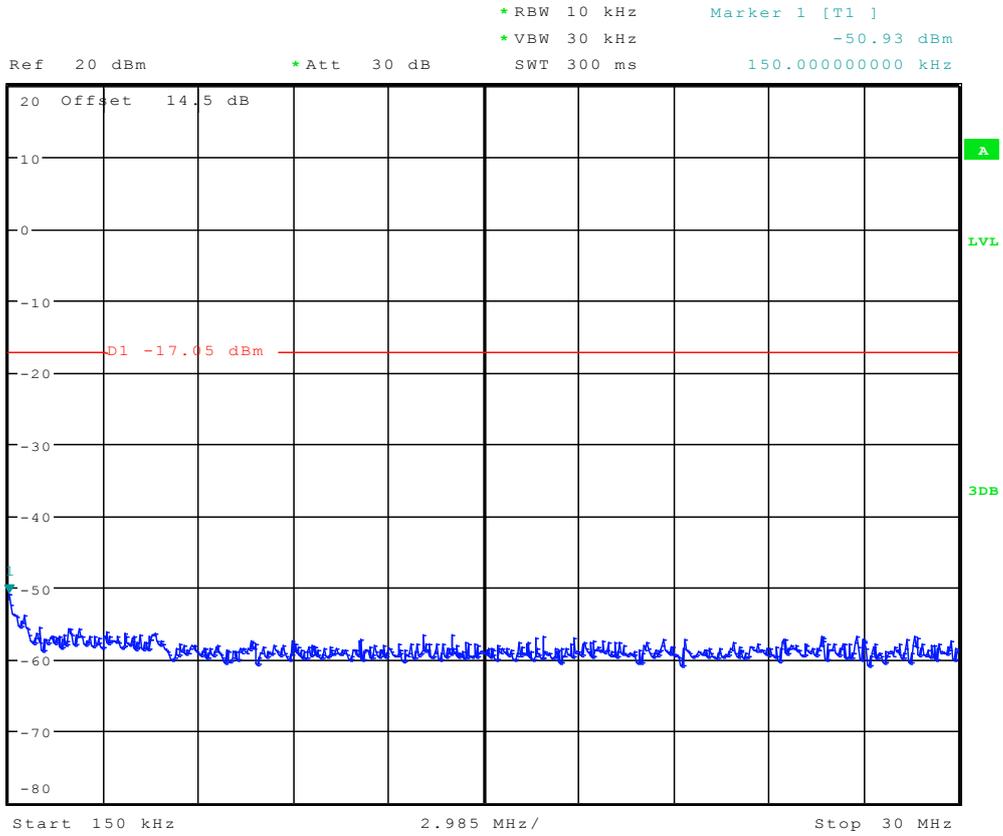


\*RBW 1 kHz      Marker 1 [T1 ]  
 \*VBW 3 kHz      -54.52 dBm  
 Ref 20 dBm      \*Att 30 dB      SWT 145 ms      61.649038462 kHz



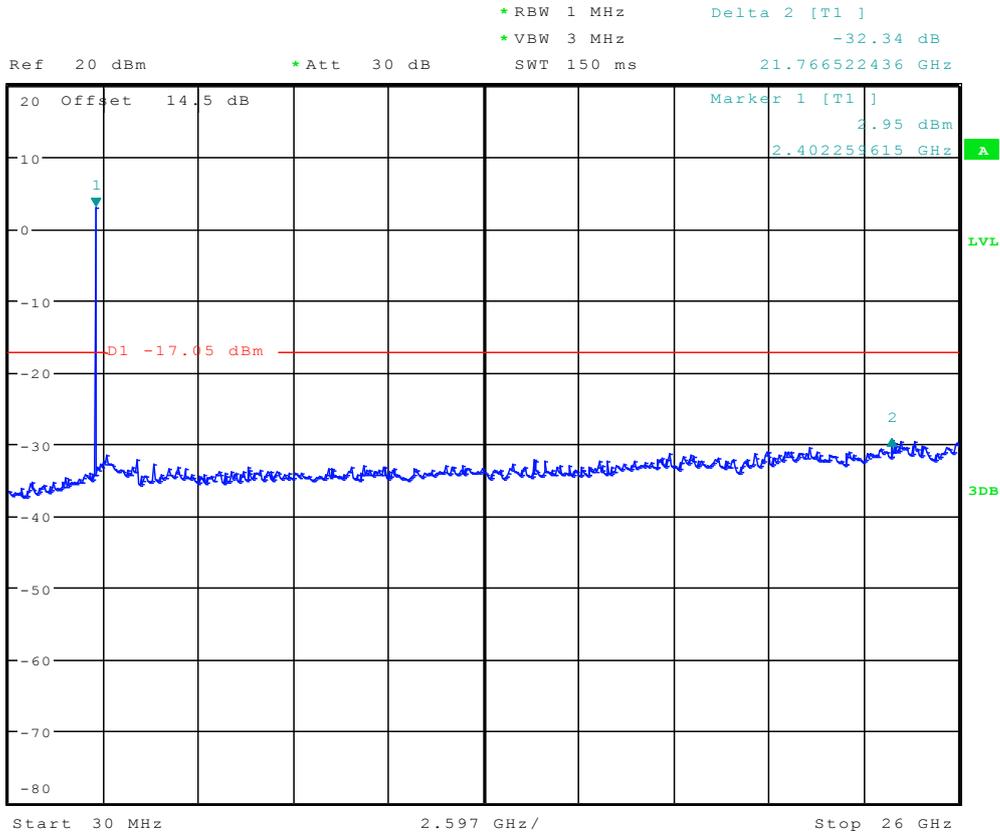
PO

Date: 16.NOV.2011 17:26:14



PO

Date: 16.NOV.2011 17:25:37



PO

Date: 16.NOV.2011 17:23:44

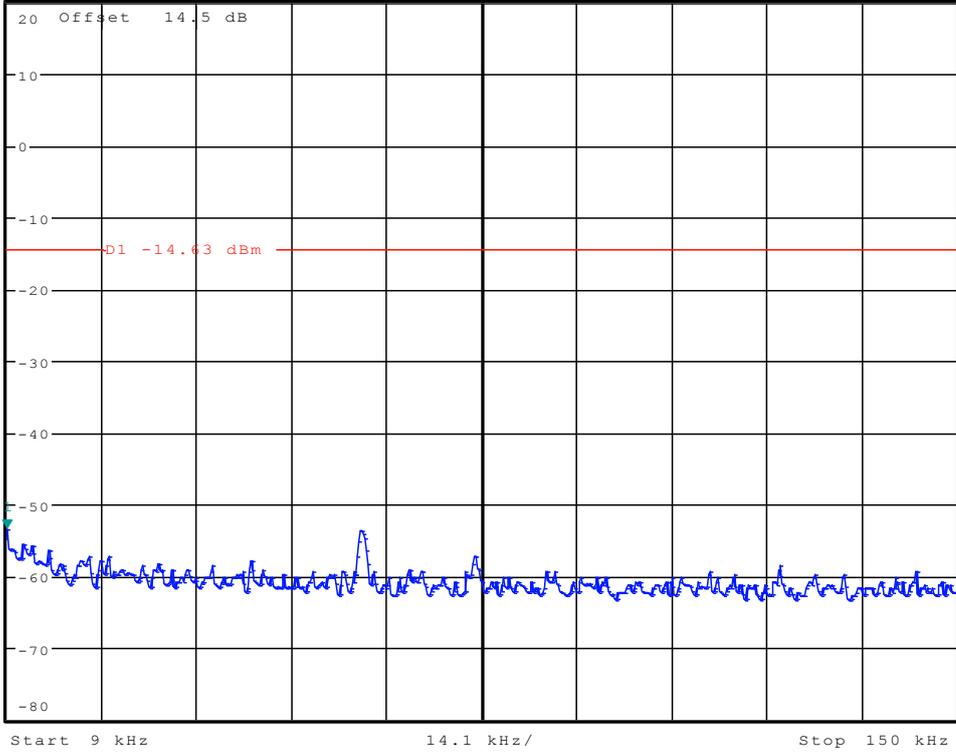


# Channel 6



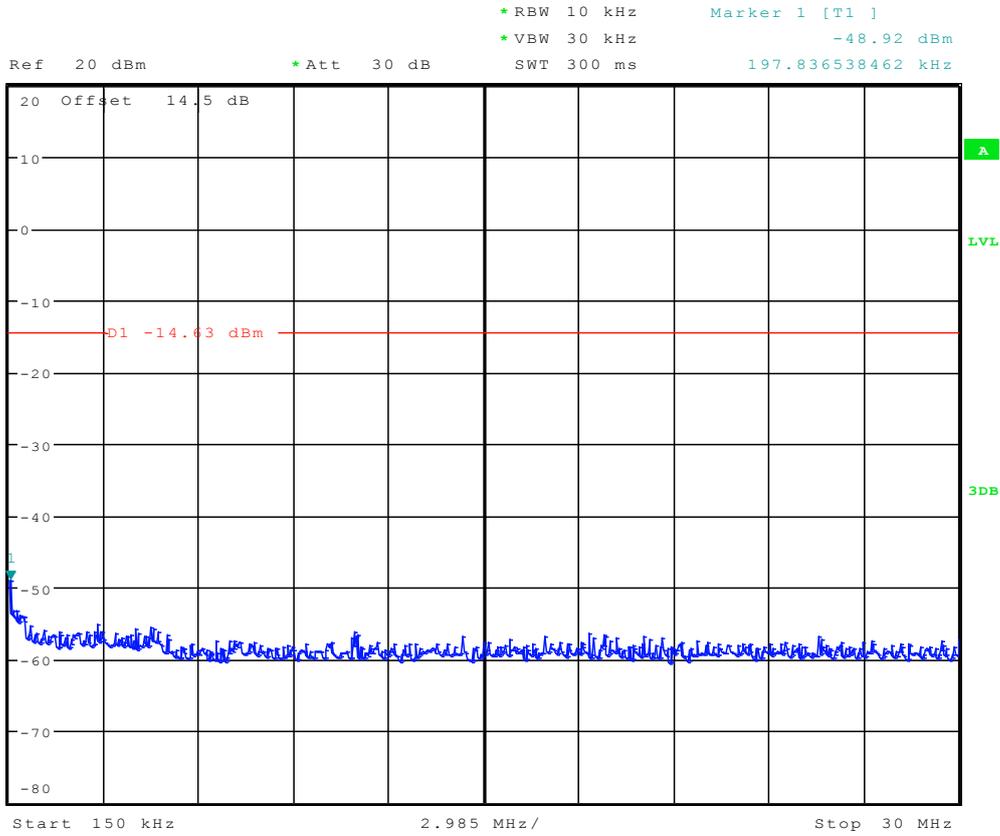
\*RBW 1 kHz      Marker 1 [T1 ]  
\*VBW 10 kHz      -53.47 dBm  
9.000000000 kHz

Ref 20 dBm      \*Att 30 dB      SWT 145 ms



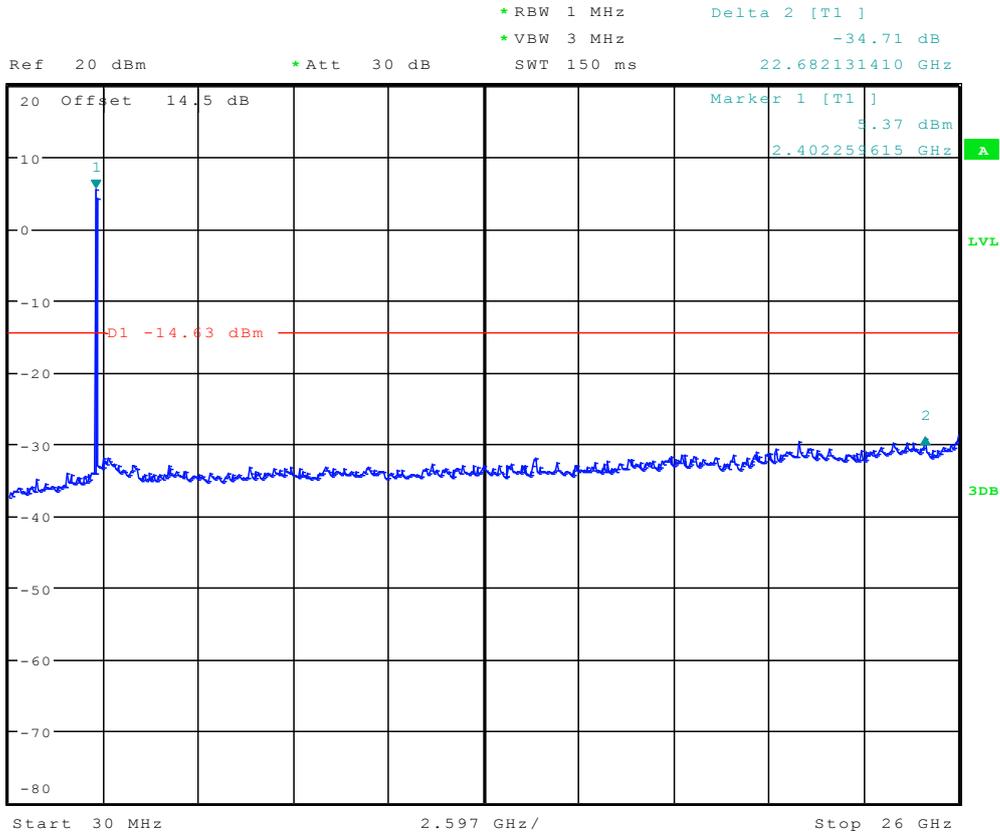
PO

Date: 16.NOV.2011 17:32:19



PO

Date: 16.NOV.2011 17:31:47



PO

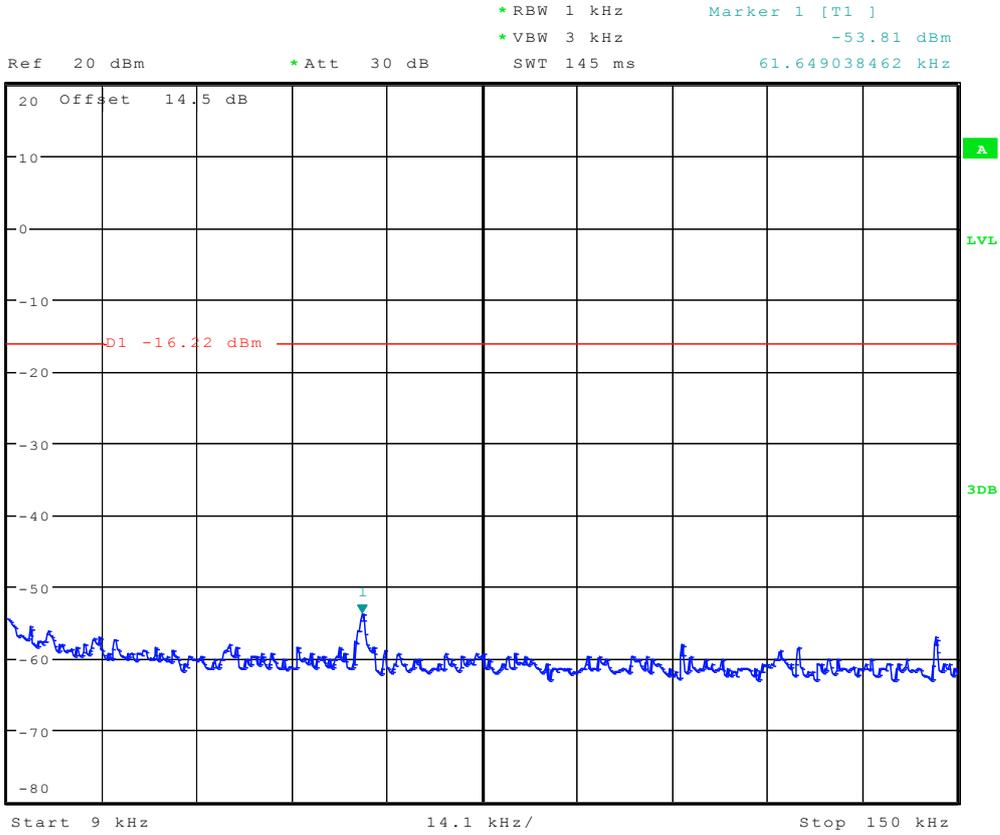
Date: 16.NOV.2011 17:30:40



# Channel 9



1 PK  
MAXH

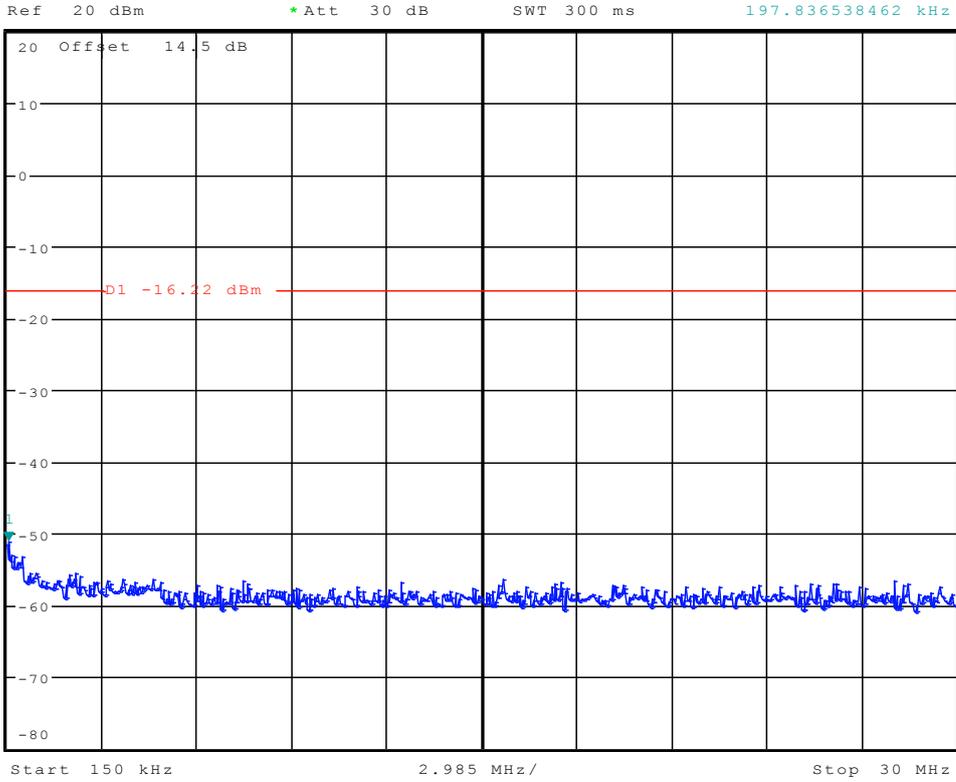


PO

Date: 16.NOV.2011 17:40:50

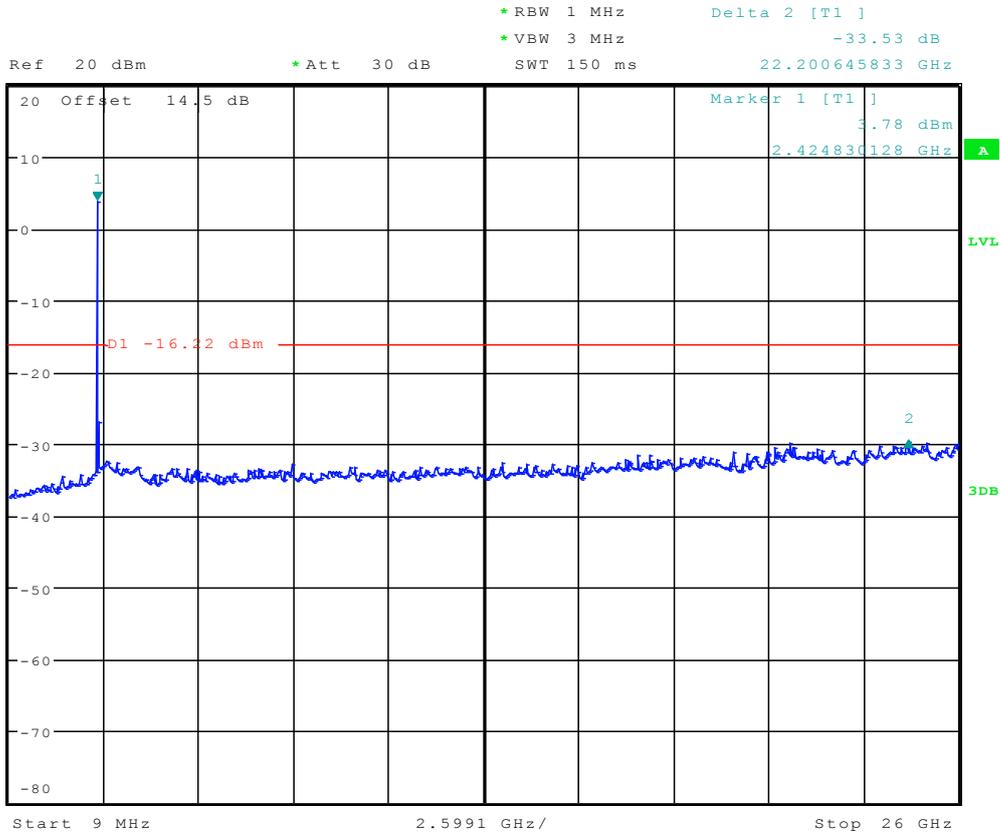


\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -51.12 dBm  
SWT 300 ms      197.836538462 kHz



PO

Date: 16.NOV.2011 17:39:46



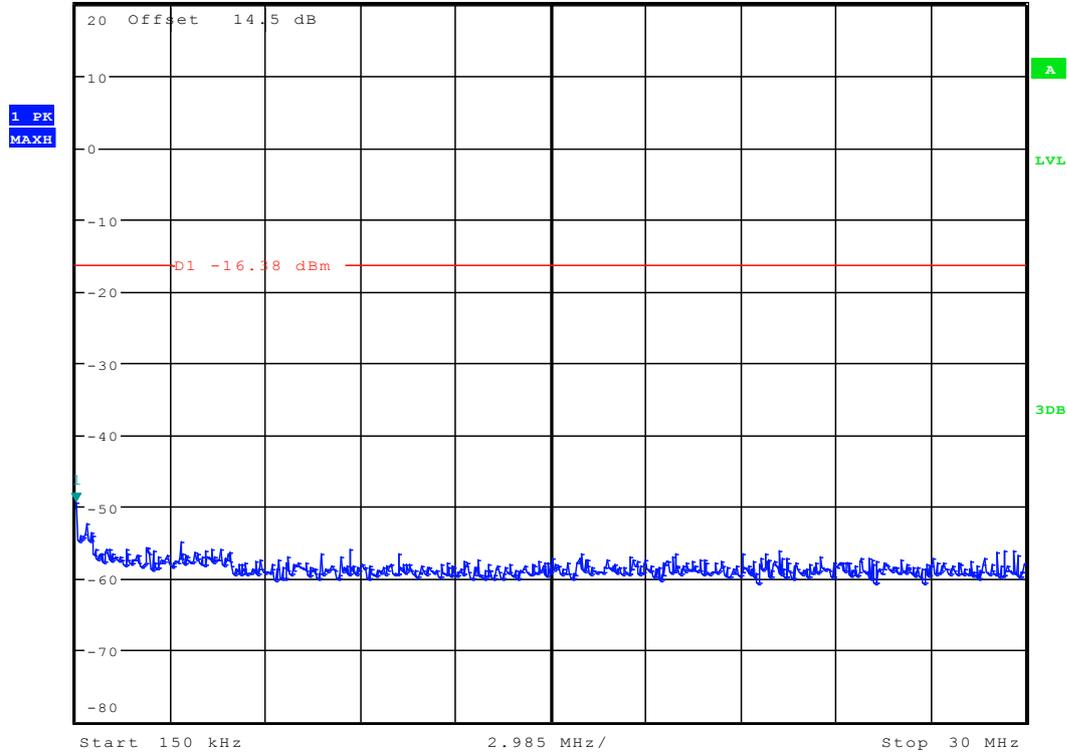
PO

Date: 16.NOV.2011 17:39:05



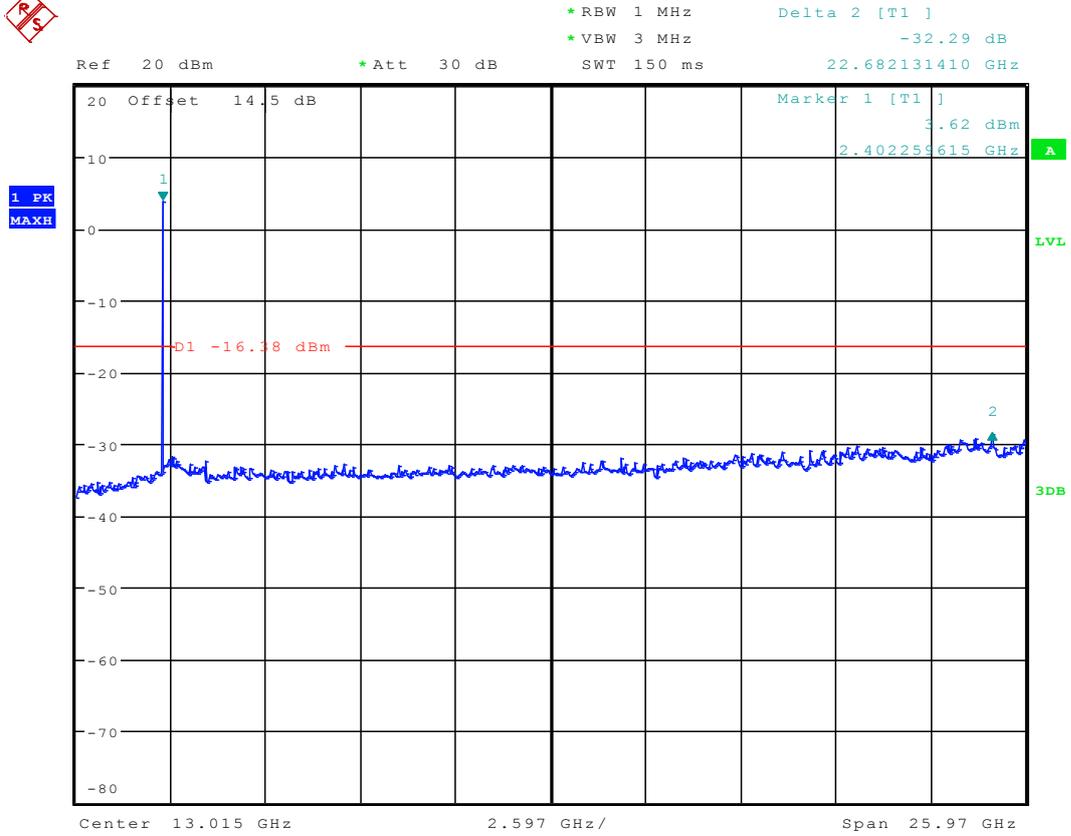


\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -49.37 dBm  
Ref 20 dBm      \*Att 30 dB      SWT 300 ms      150.000000000 kHz



PO

Date: 16.NOV.2011 17:49:23



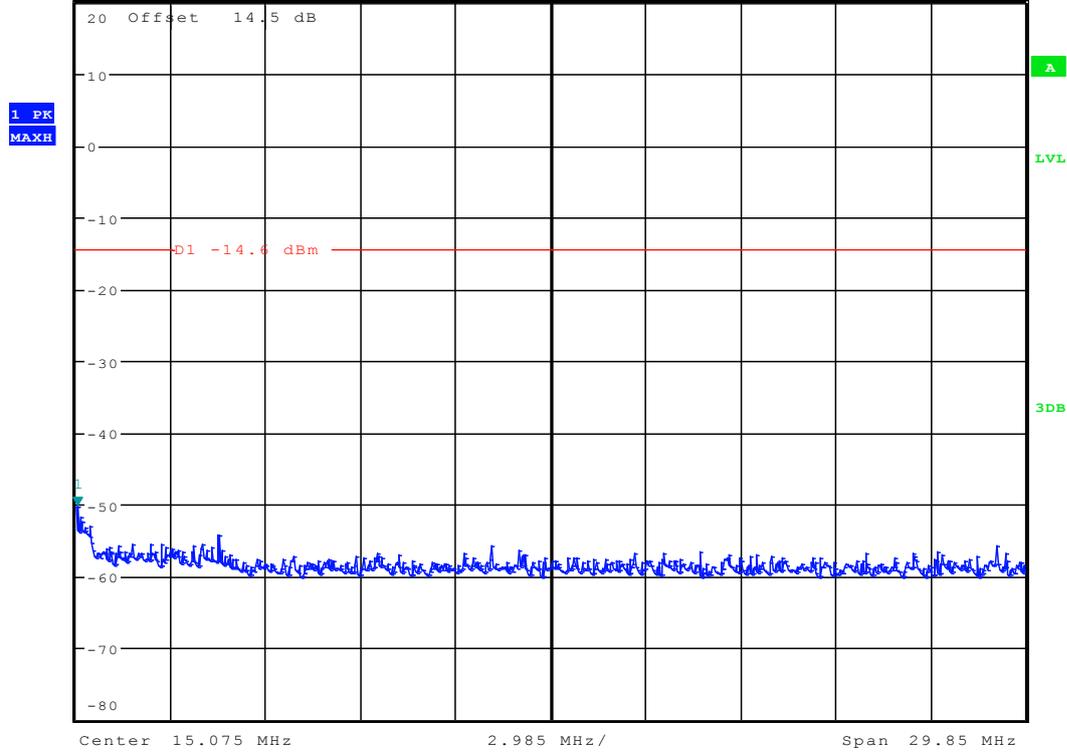
PO

Date: 16.NOV.2011 17:48:39



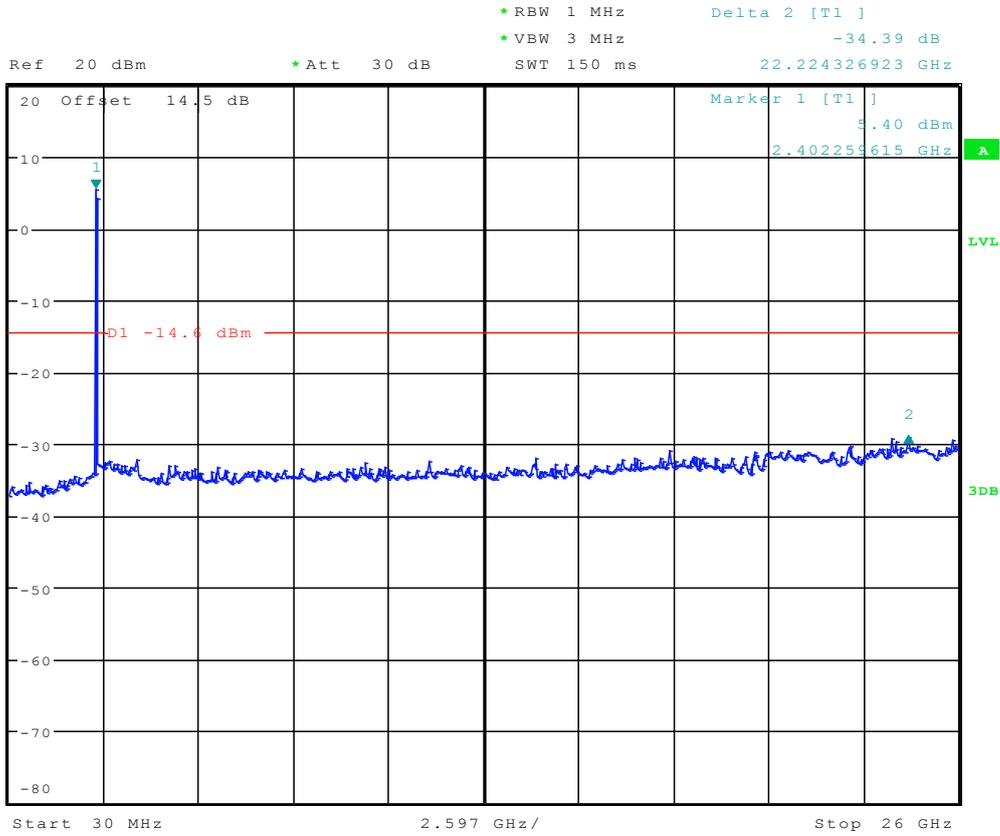


\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -50.29 dBm  
Ref 20 dBm      \*Att 30 dB      SWT 300 ms      197.836538462 kHz



PO

Date: 16.NOV.2011 17:53:59

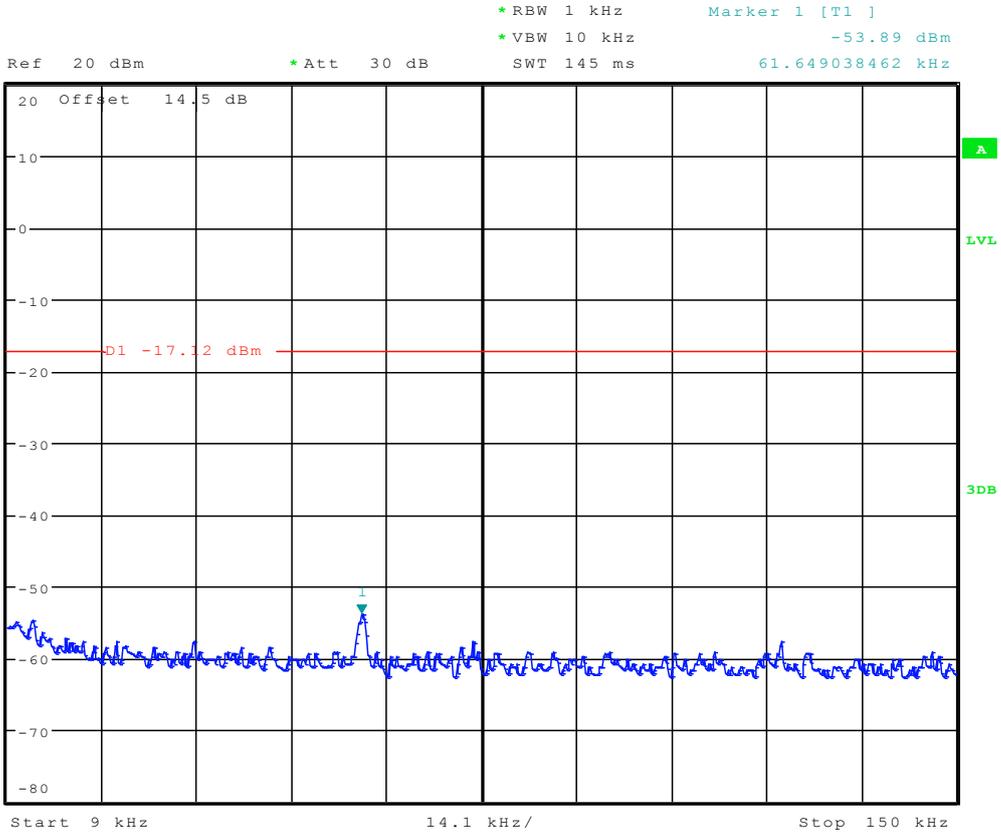


PO

Date: 16.NOV.2011 17:53:20



# Channel 9

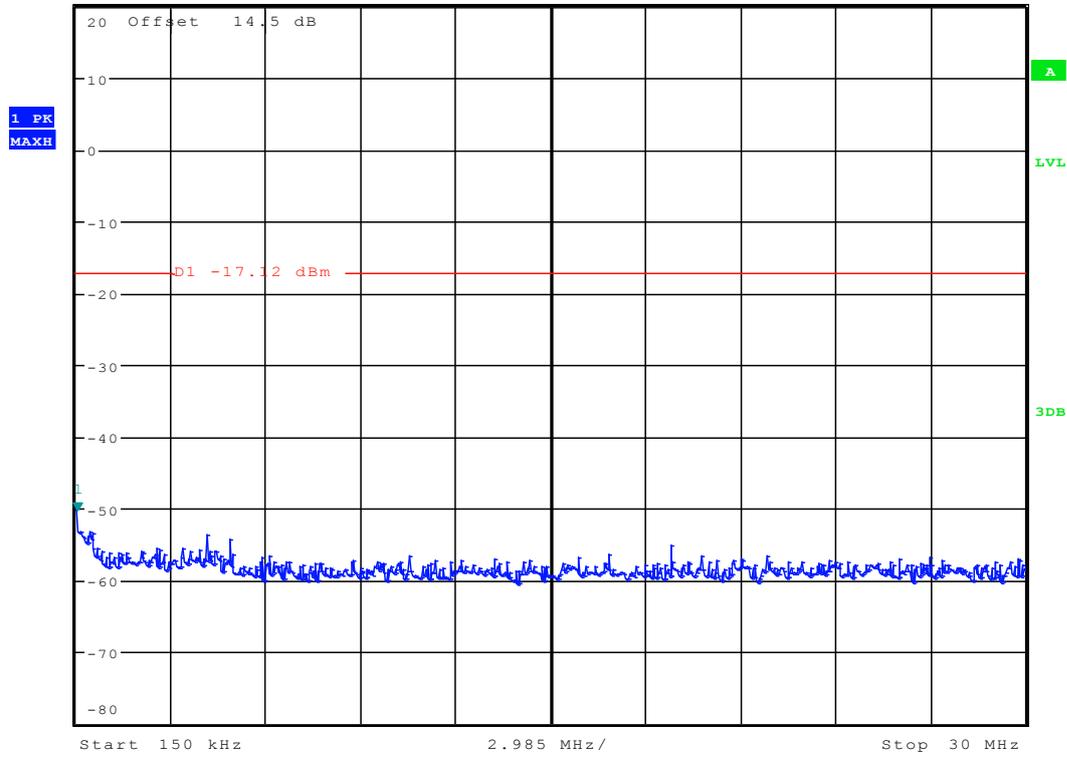


PO

Date: 16.NOV.2011 18:05:54

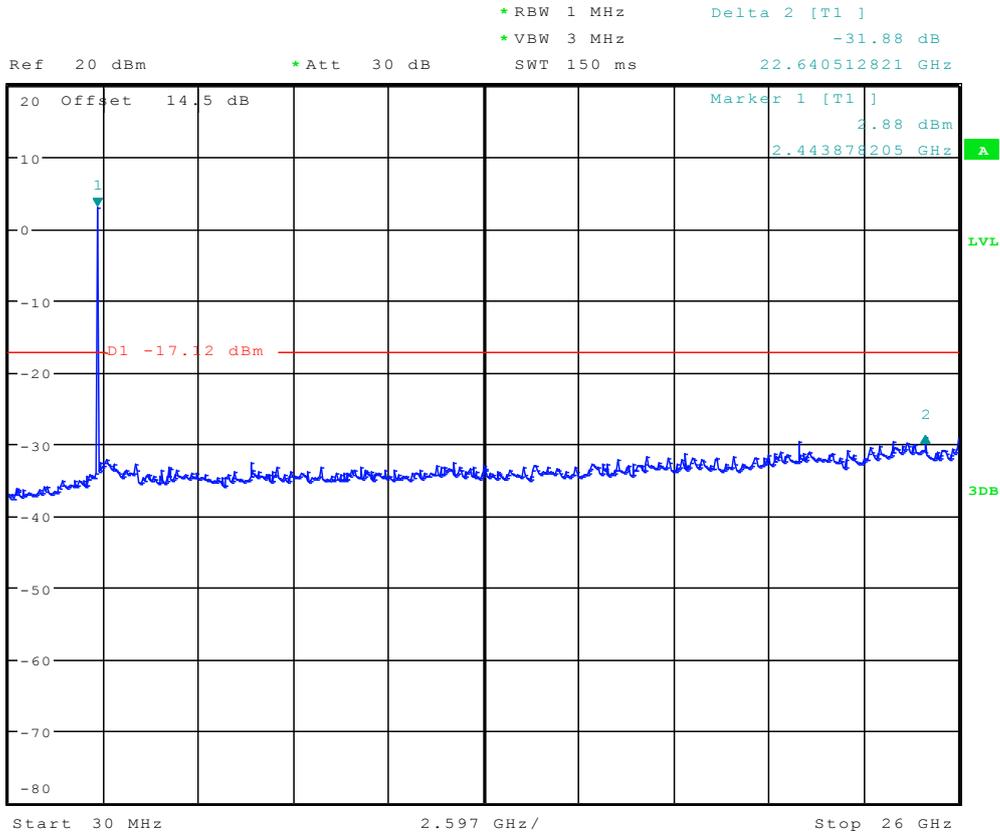


\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -50.46 dBm  
Ref 20 dBm      \*Att 30 dB      SWT 300 ms      197.836538462 kHz



PO

Date: 16.NOV.2011 18:05:08



PO

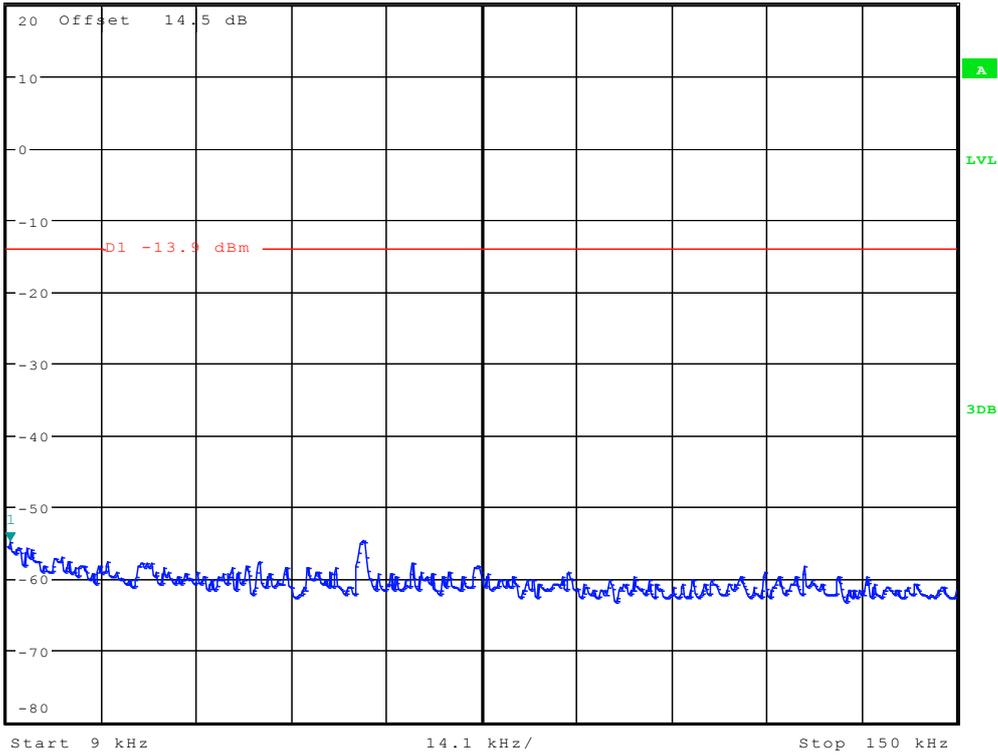
Date: 16.NOV.2011 18:04:22



# TM4 Channel 3

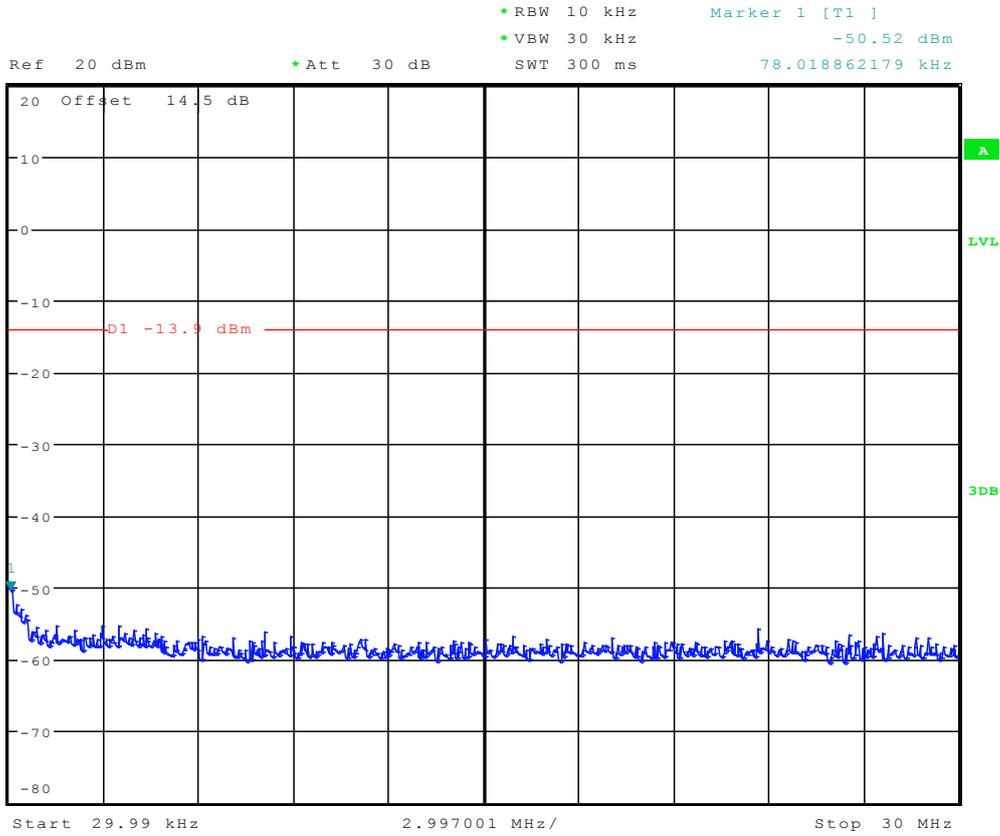


\*RBW 1 kHz      Marker 1 [T1 ]  
 \*VBW 10 kHz      -54.80 dBm  
 SWT 145 ms      9.451923077 kHz



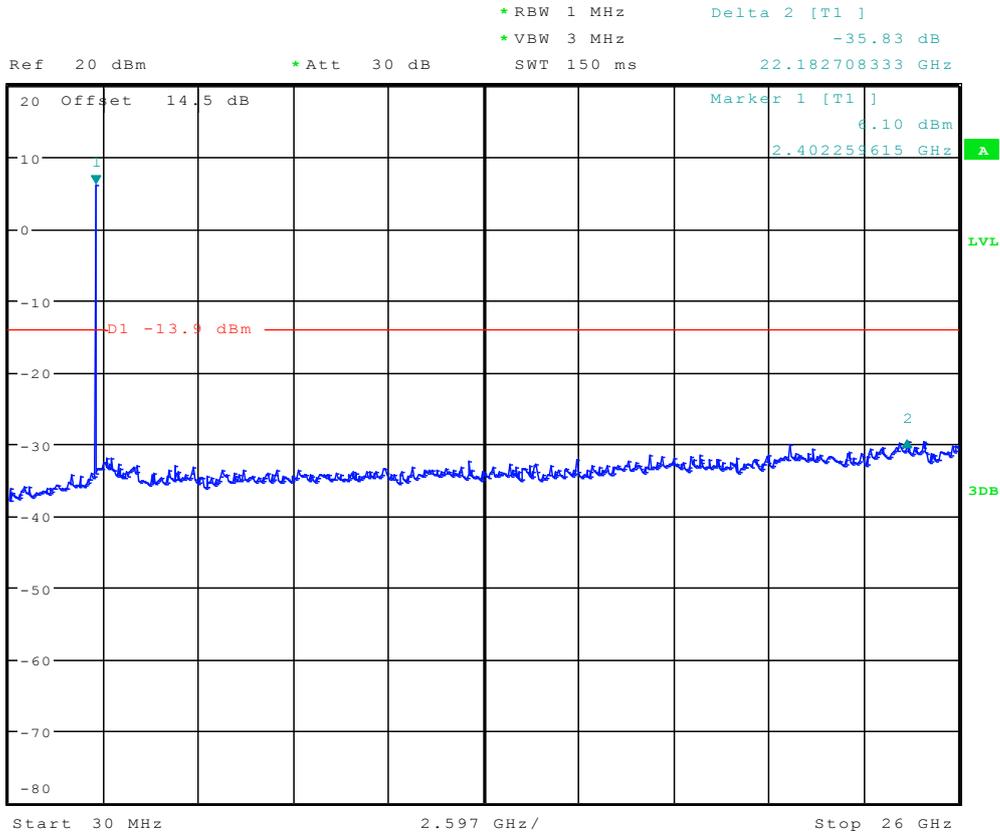
PO

Date: 16.NOV.2011 18:11:33



PO

Date: 16.NOV.2011 18:10:57



PO

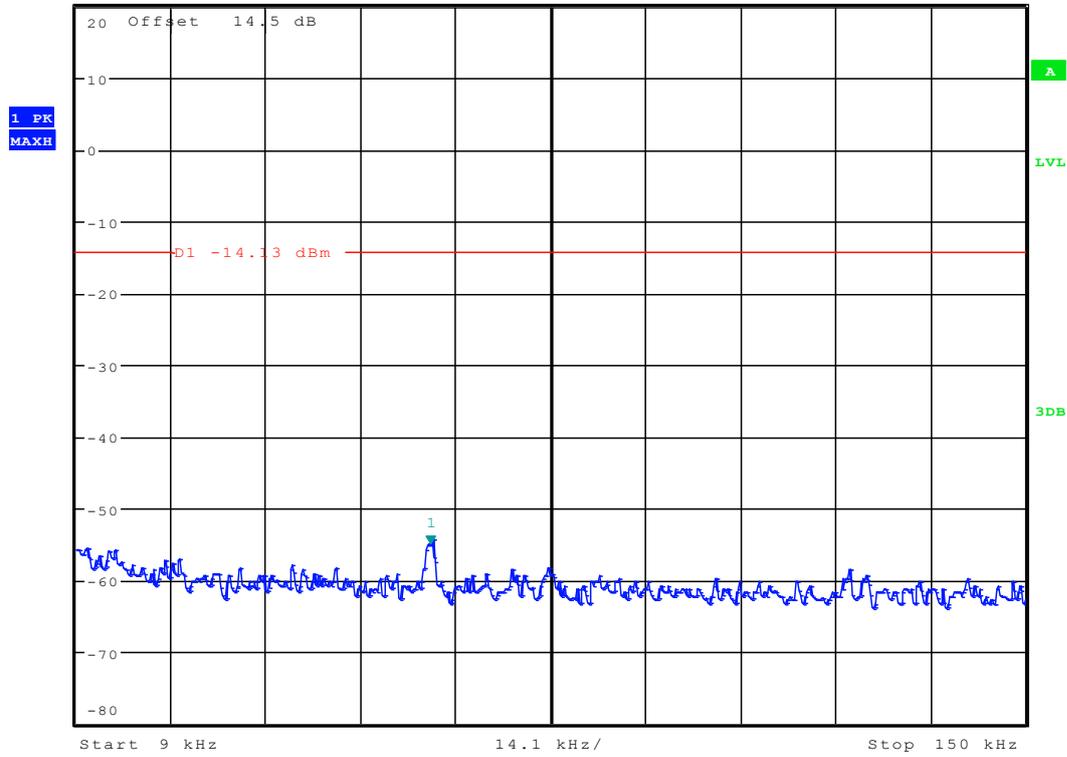
Date: 16.NOV.2011 18:10:15



# Channel 6



\*RBW 1 kHz                      Marker 1 [T1 ]  
 \*VBW 10 kHz                     -55.09 dBm  
 Ref 20 dBm                      \*Att 30 dB                      SWT 145 ms                      61.649038462 kHz

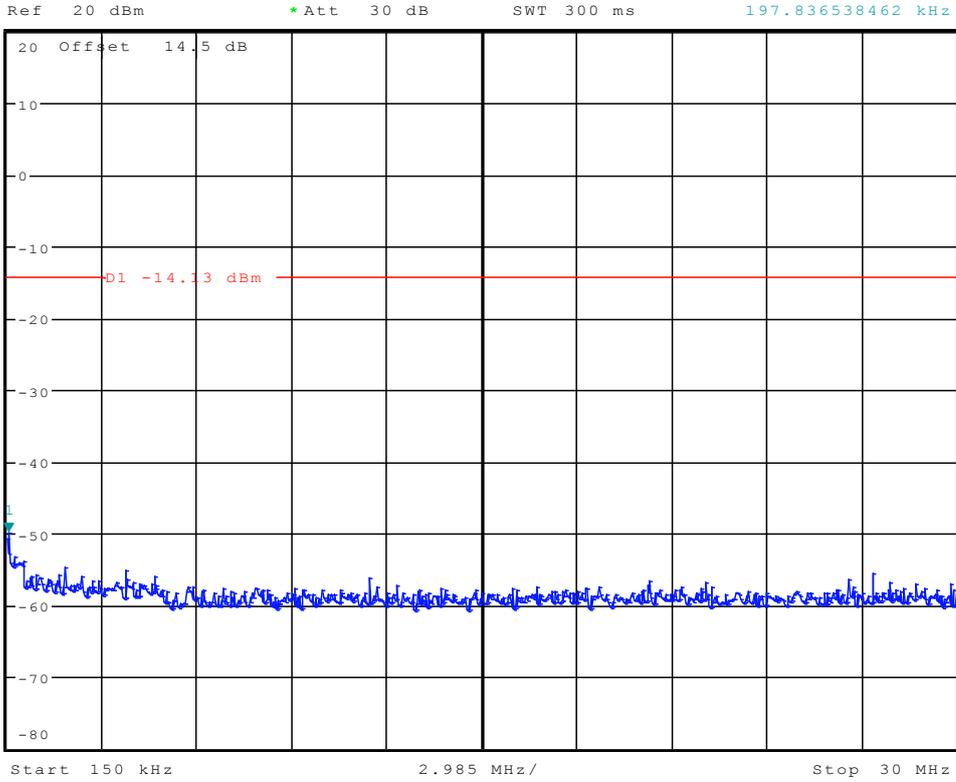


PO

Date: 16.NOV.2011 18:14:44

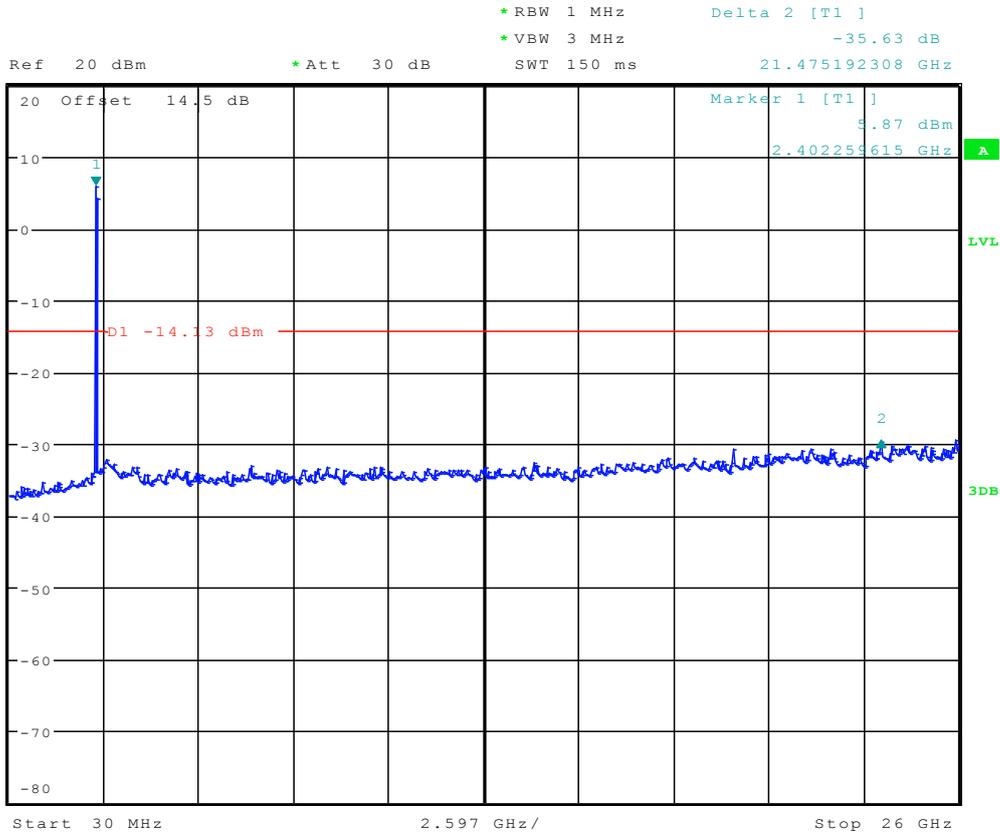


\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -49.84 dBm  
SWT 300 ms      197.836538462 kHz



PO

Date: 16.NOV.2011 18:14:16

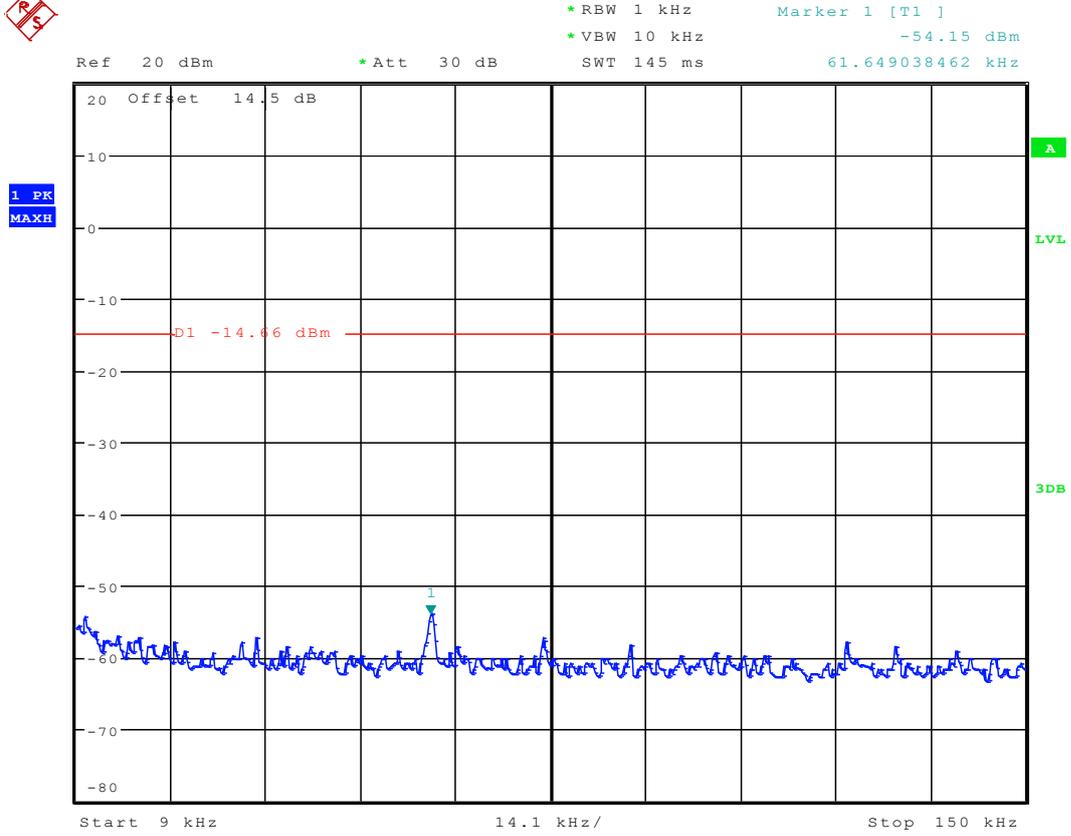


PO

Date: 16.NOV.2011 18:13:44



# Channel 9

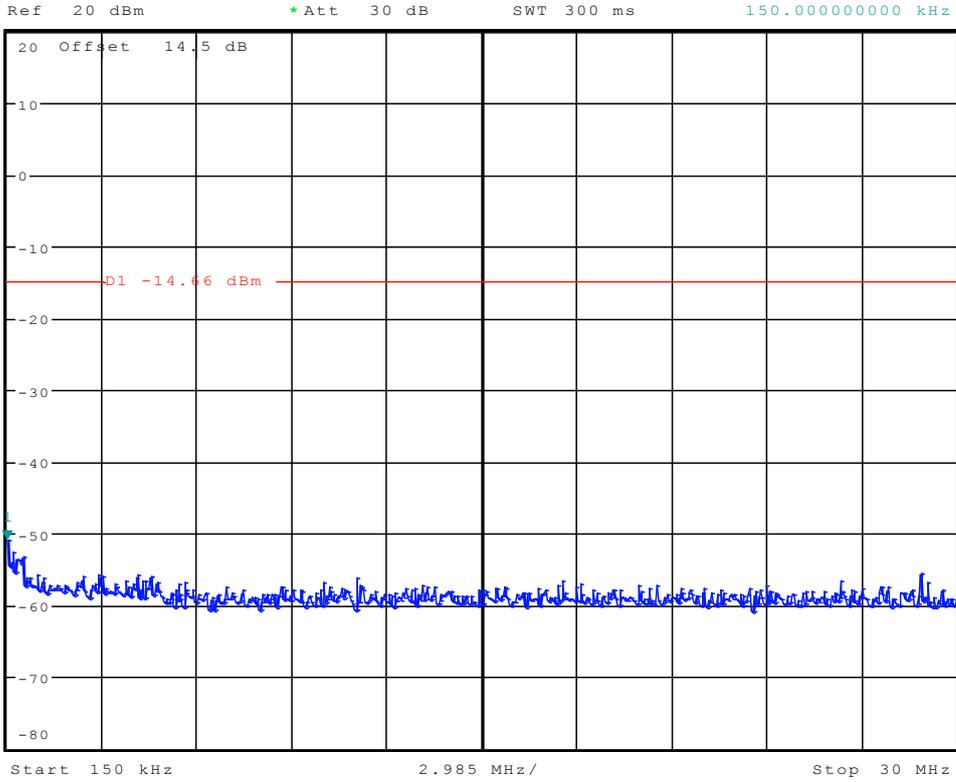


PO

Date: 16.NOV.2011 18:20:42

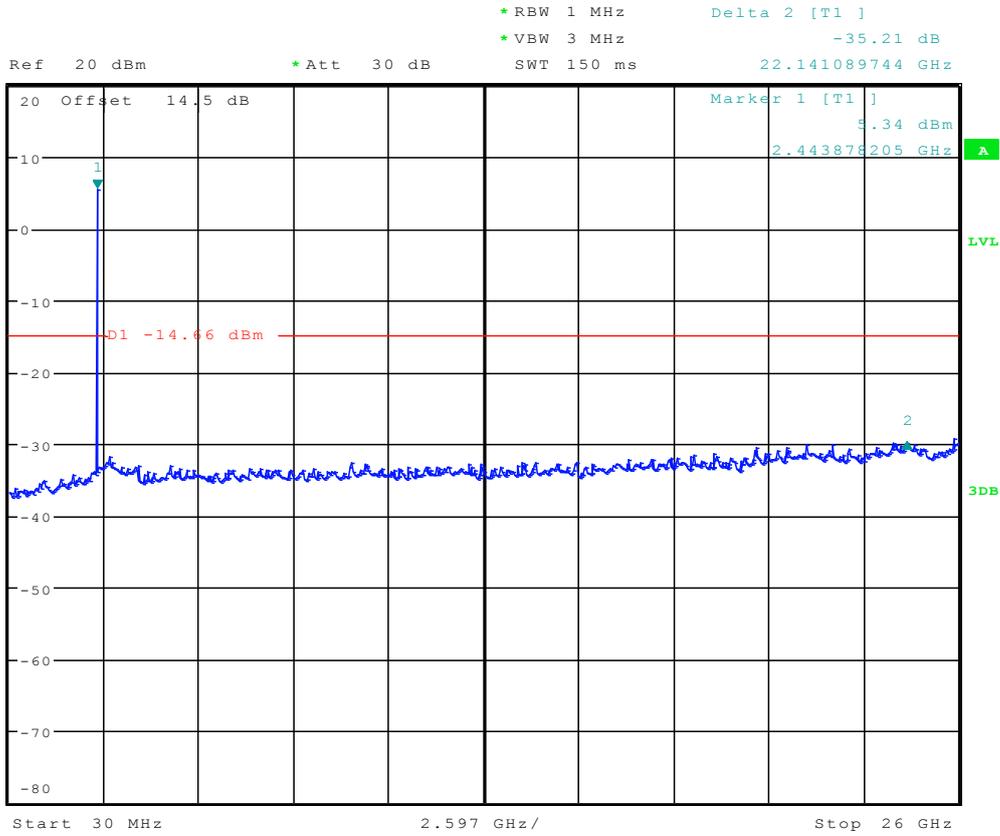


\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -50.93 dBm  
SWT 300 ms      150.000000000 kHz



PO

Date: 16.NOV.2011 18:20:06



PO

Date: 16.NOV.2011 18:19:37