

# Appendix G

## Conducted RF spurious

According to FCC Part 15.247 d

# Channel 0

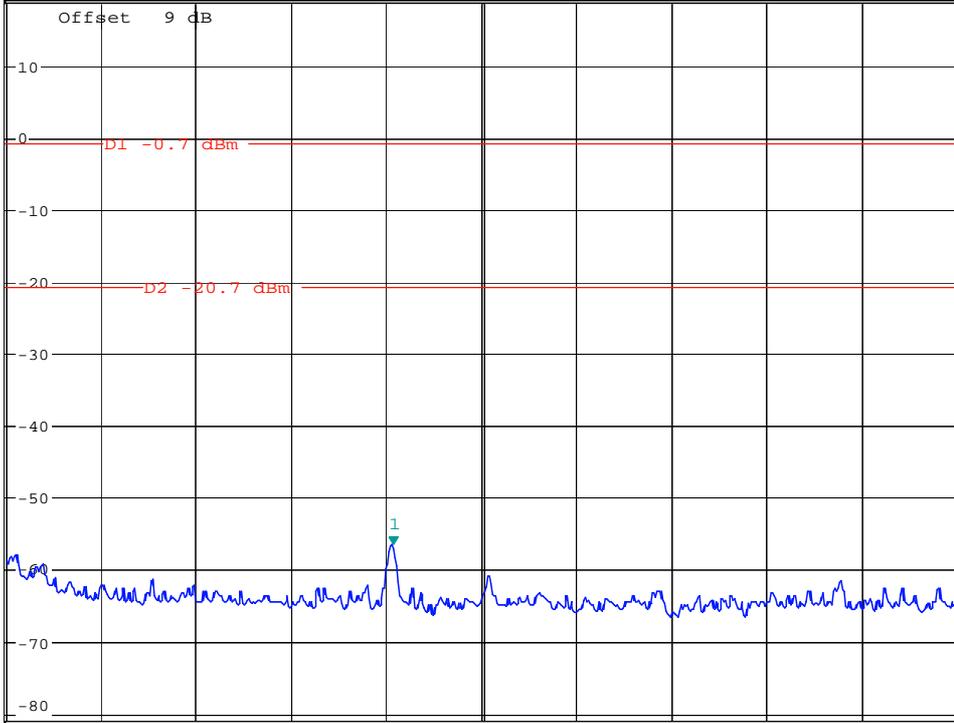


\*RBW 1 kHz      Marker 1 [T1 ]  
\*VBW 3 kHz      -56.82 dBm  
\*SWT 145 ms      66.394230769 kHz

Ref 19 dBm

\*Att 30 dB

1 PK  
MAXH



Start 9 kHz

14.1 kHz/

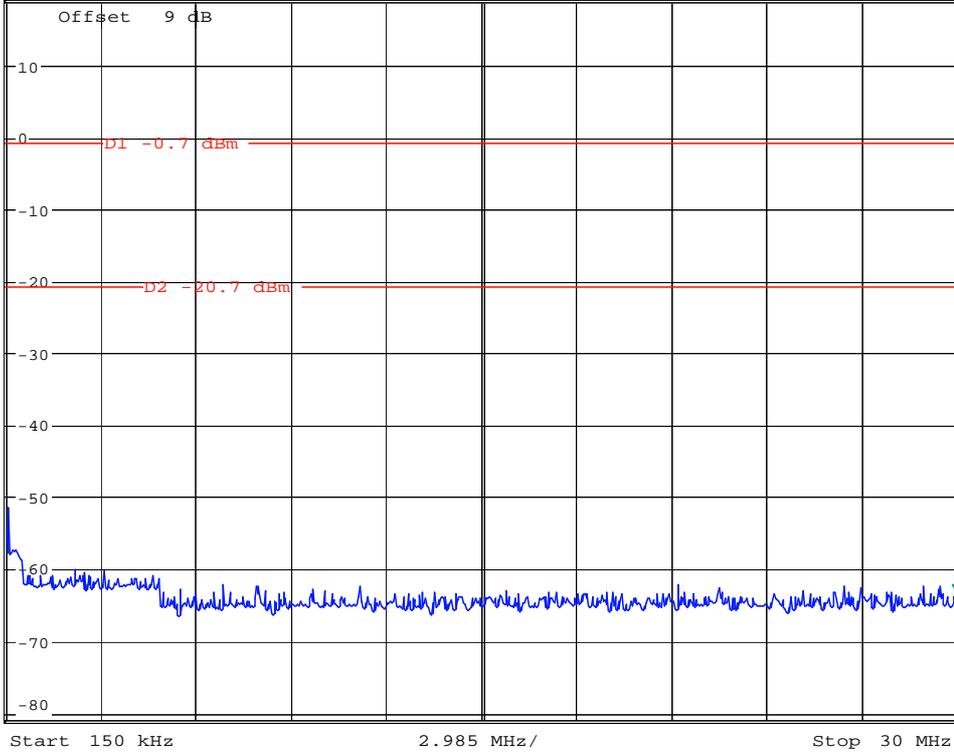
Stop 150 kHz



\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -63.39 dBm  
SWT 300 ms      30.00000000 MHz

Ref 19 dBm

\*Att 30 dB

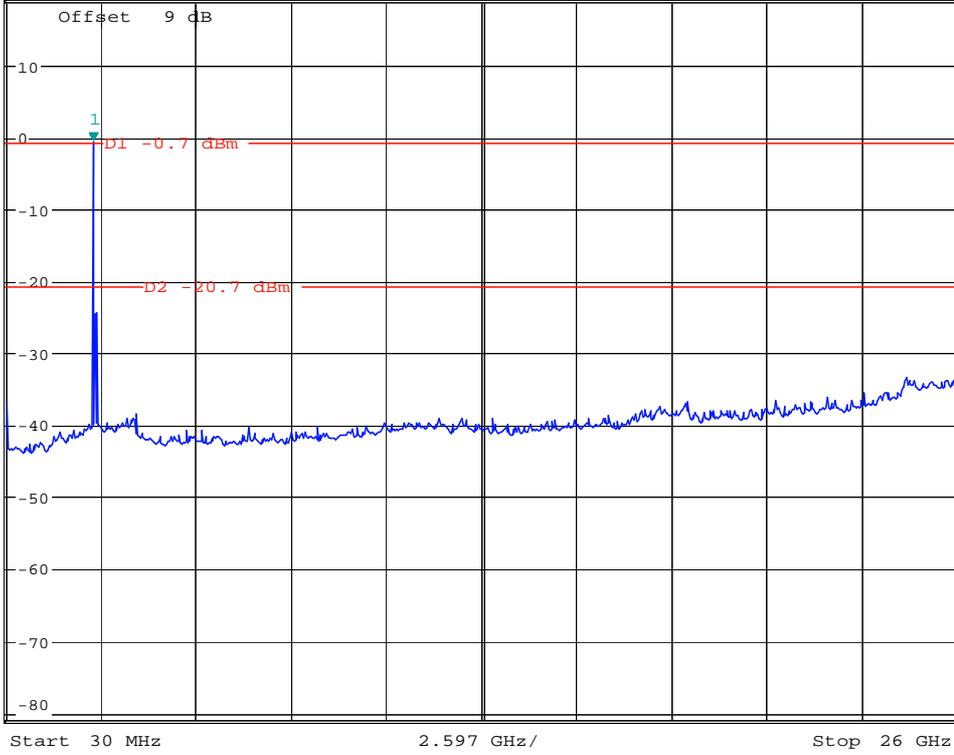




\*RBW 1 MHz      Marker 1 [T1 ]  
\*VBW 3 MHz      -0.66 dBm  
SWT 150 ms      2.402259615 GHz

Ref 19 dBm

\*Att 30 dB



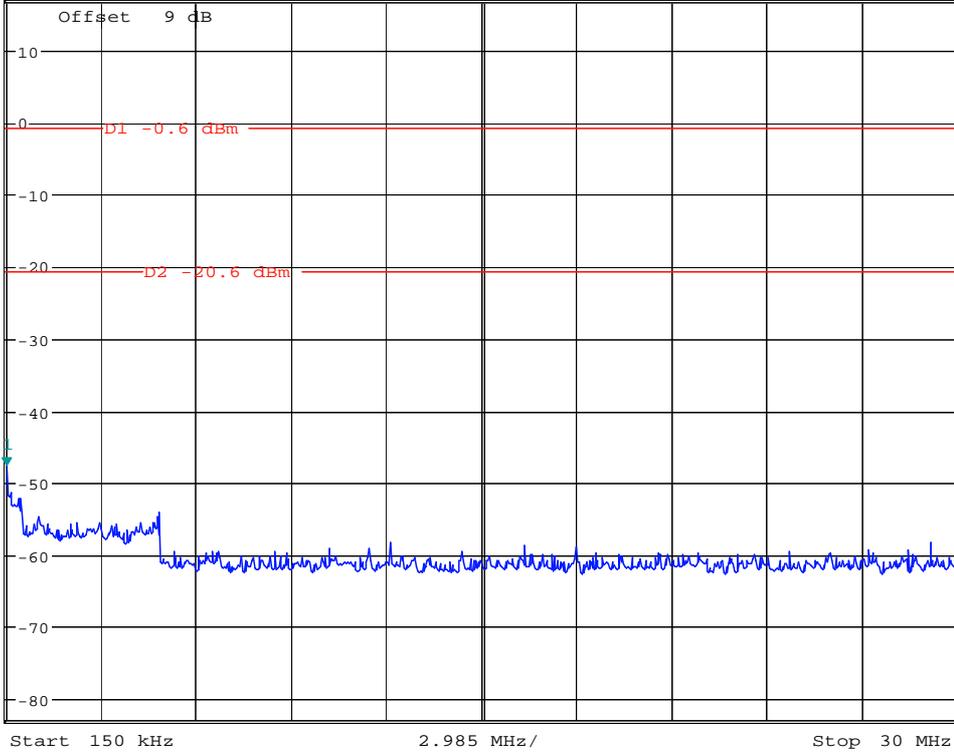




\*RBW 10 kHz      Marker 1 [T1 ]  
VBW 30 kHz      -47.72 dBm  
SWT 300 ms      150.00000000 kHz

Ref 17 dBm

Att 35 dB

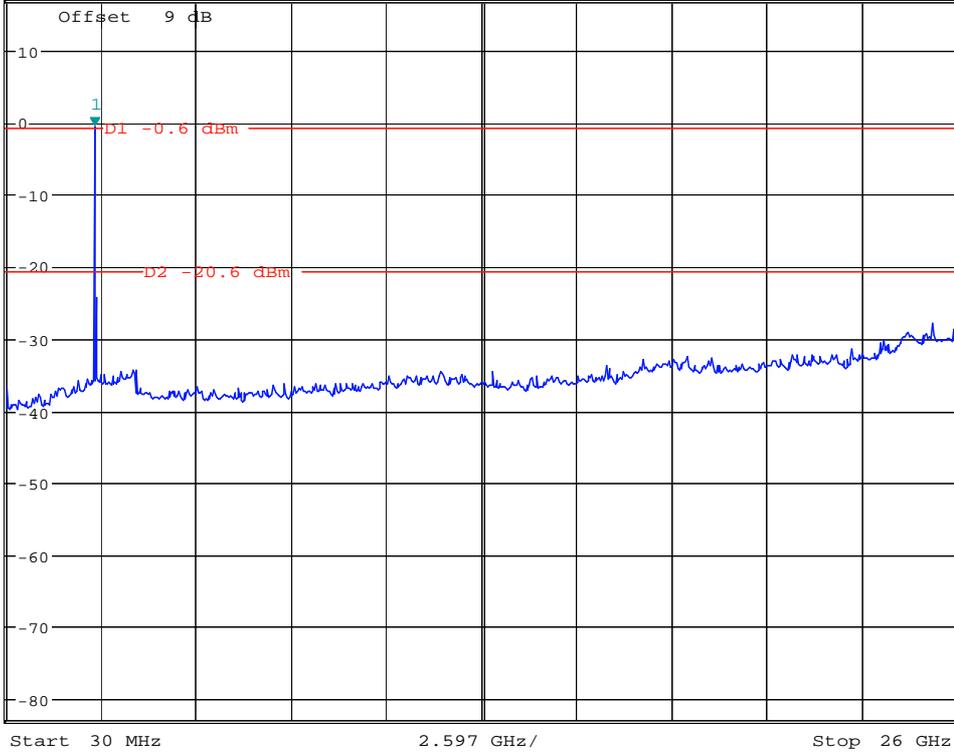




\*RBW 1 MHz      Marker 1 [T1 ]  
VBW 3 MHz      -0.61 dBm  
SWT 150 ms      2.443878205 GHz

Ref 17 dBm

Att 35 dB



# Channel 78

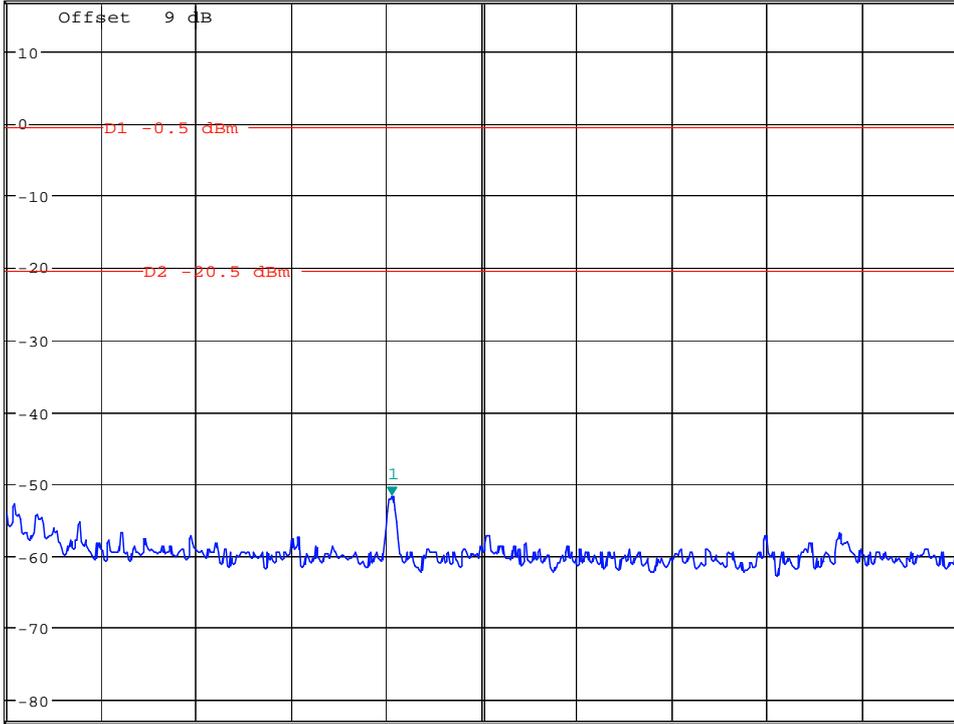


\*RBW 1 kHz      Marker 1 [T1 ]  
VBW 3 kHz      -51.76 dBm  
SWT 145 ms      66.168269231 kHz

Ref 17 dBm

Att 35 dB

1 PK  
MAXH



Start 9 kHz

14.1 kHz/

Stop 150 kHz

A

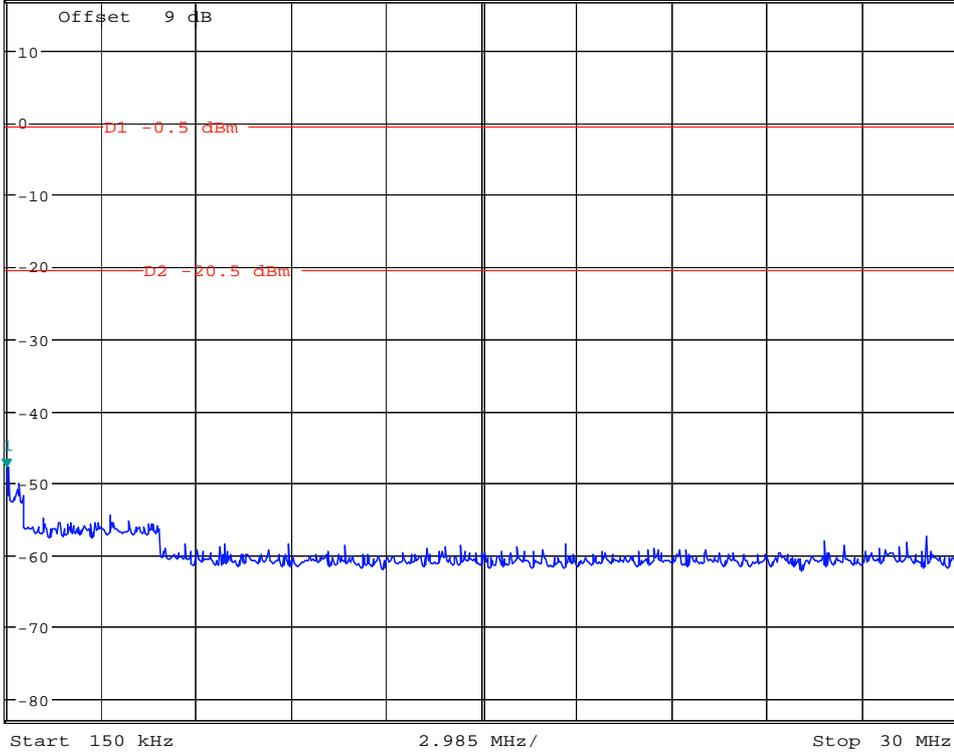
LVL



\*RBW 10 kHz      Marker 1 [T1 ]  
VBW 30 kHz      -47.96 dBm  
SWT 300 ms      150.00000000 kHz

Ref 17 dBm

Att 35 dB





\*RBW 1 MHz      Marker 1 [T1 ]  
VBW 3 MHz      -0.51 dBm  
SWT 150 ms      2.485496795 GHz

Ref 17 dBm

Att 35 dB

