



*RBW 100 kHz Marker 1 [T1]
*VBW 300 kHz 1.99 dBm
SWT 5 ms 2.412300000 GHz

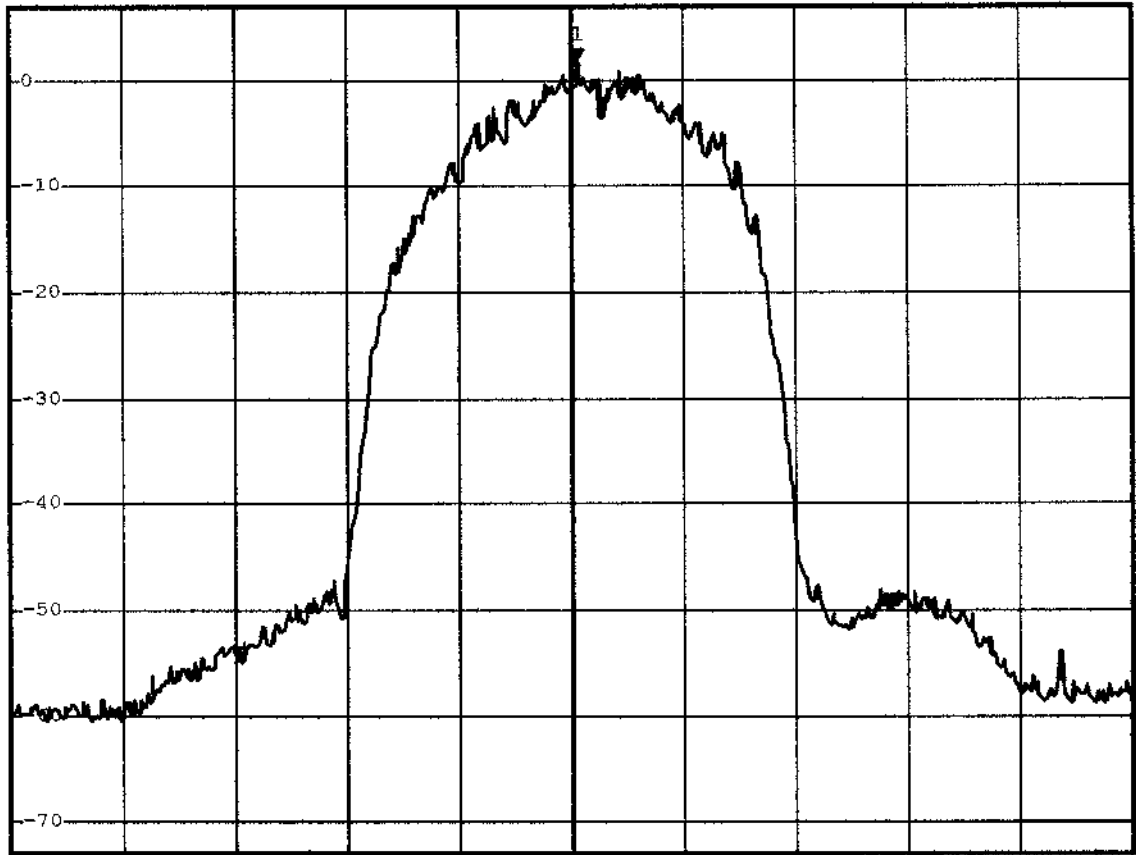
Ref 7 dBm

*Att 30 dB

SWT 5 ms

2.412300000 GHz

1 PK
MAXH



Center 2.412 GHz

5 MHz/

Span 50 MHz

Comment A: RF conducted spurious at low channel
external att.=3dB cable loss=2dB

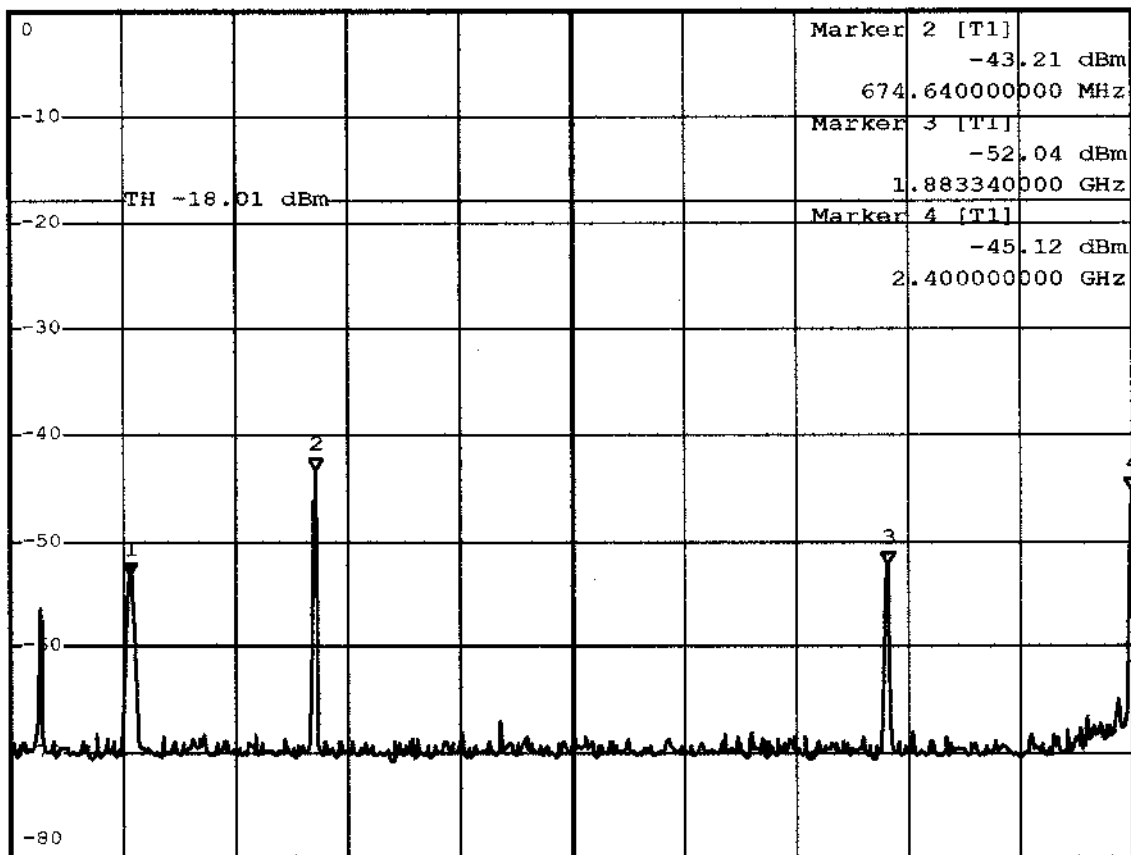


*RBW 100 kHz Marker 1 [T1]
*VBW 300 kHz -53.08 dBm
SWT 240 ms 281.22000000 MHz

Ref 0 dBm

*Att 10 dB

1 PK
MAXH



Start 30 MHz

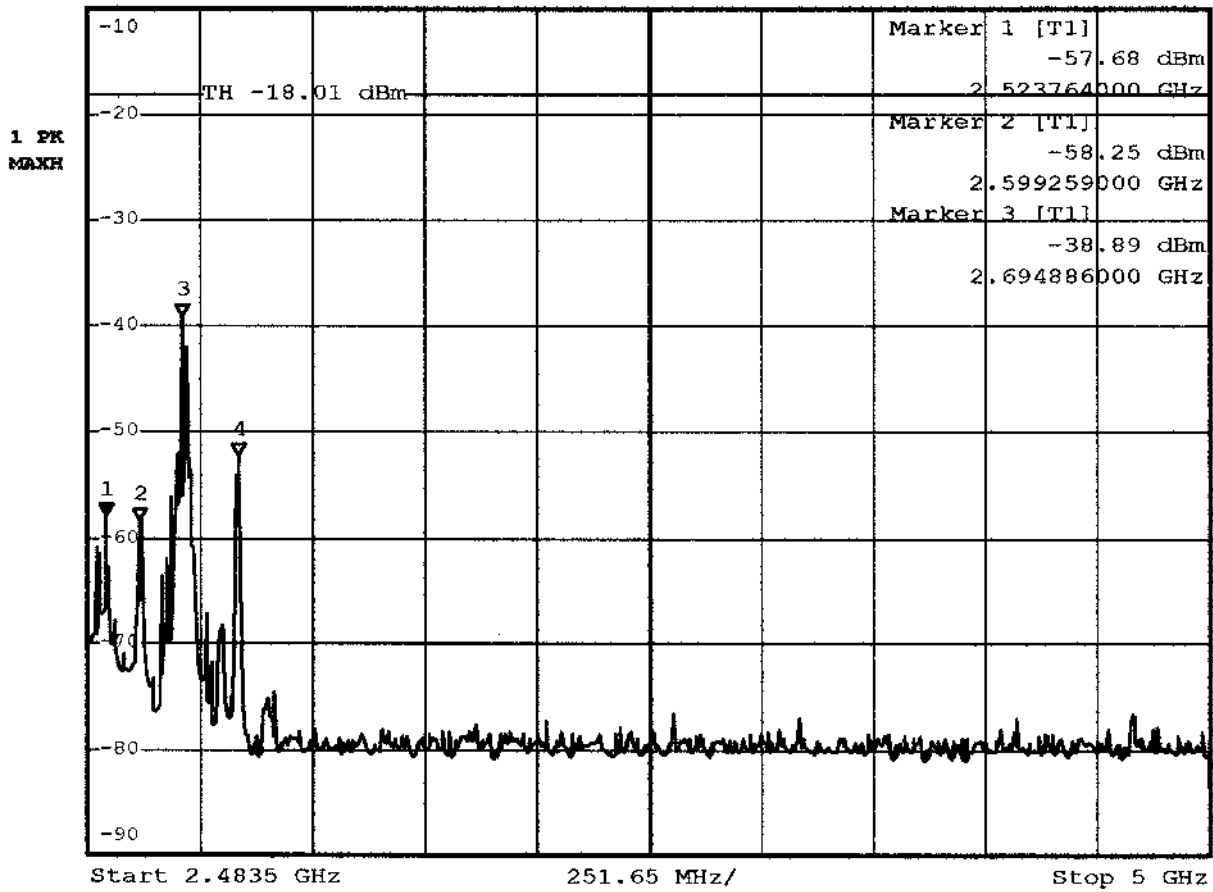
237 MHz/

Stop 2.4 GHz

Comment A: RF conducted spurious at low channel:
external att.=3dB cable loss=2dB



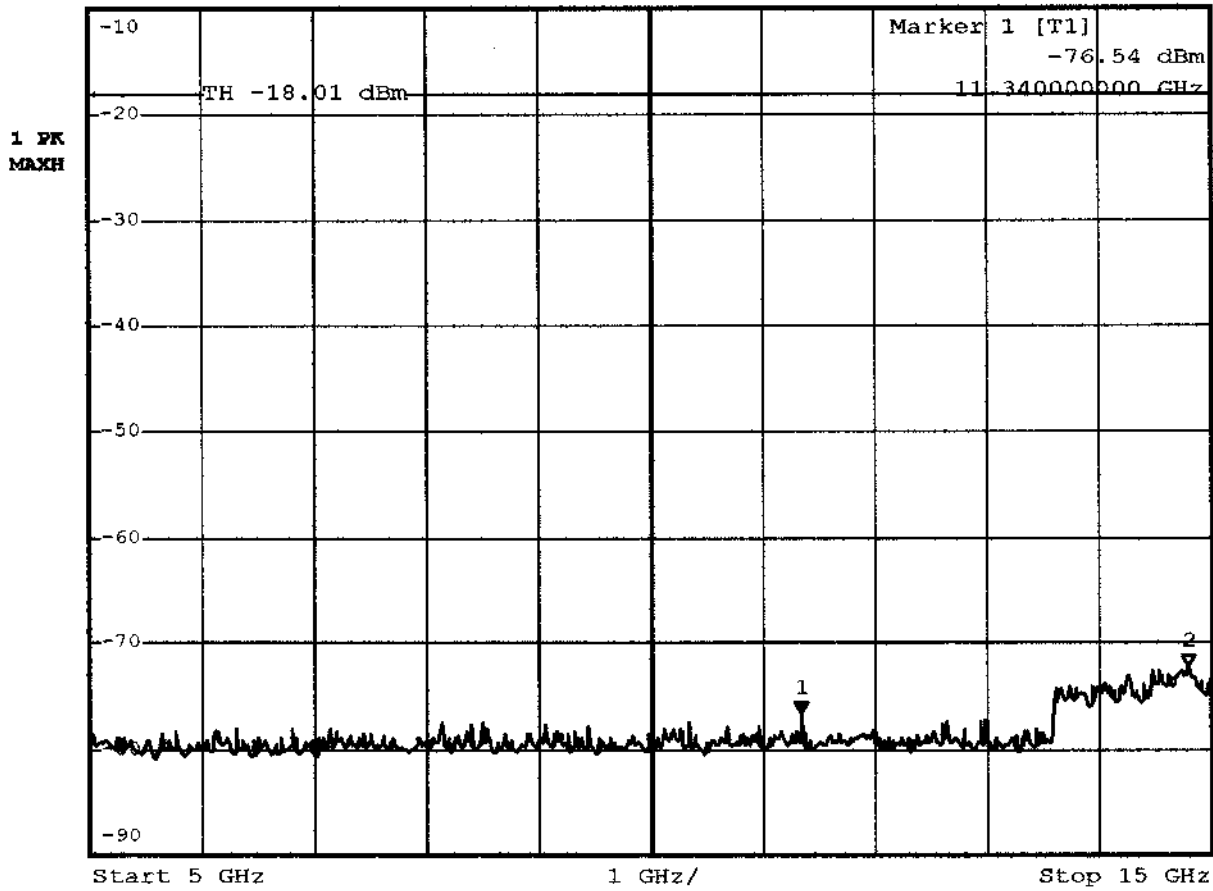
Ref -10 dBm *Att 0 dB *RBW 100 kHz Marker 4 [T1] -52.18 dBm
*VBW 300 kHz 2.820711000 GHz
SWT 260 ms



Comment A: RF conducted spurious at low channel
external att.=3dB cable loss=2dB



Ref -10 dBm *Att 0 dB *RBW 100 kHz Marker 2 [T1] -72.12 dBm
*VBW 300 kHz 14.800000000 GHz
SWT 1 s



Comment A: RF conducted spurious at low channel
external att.=3dB cable loss=2dB

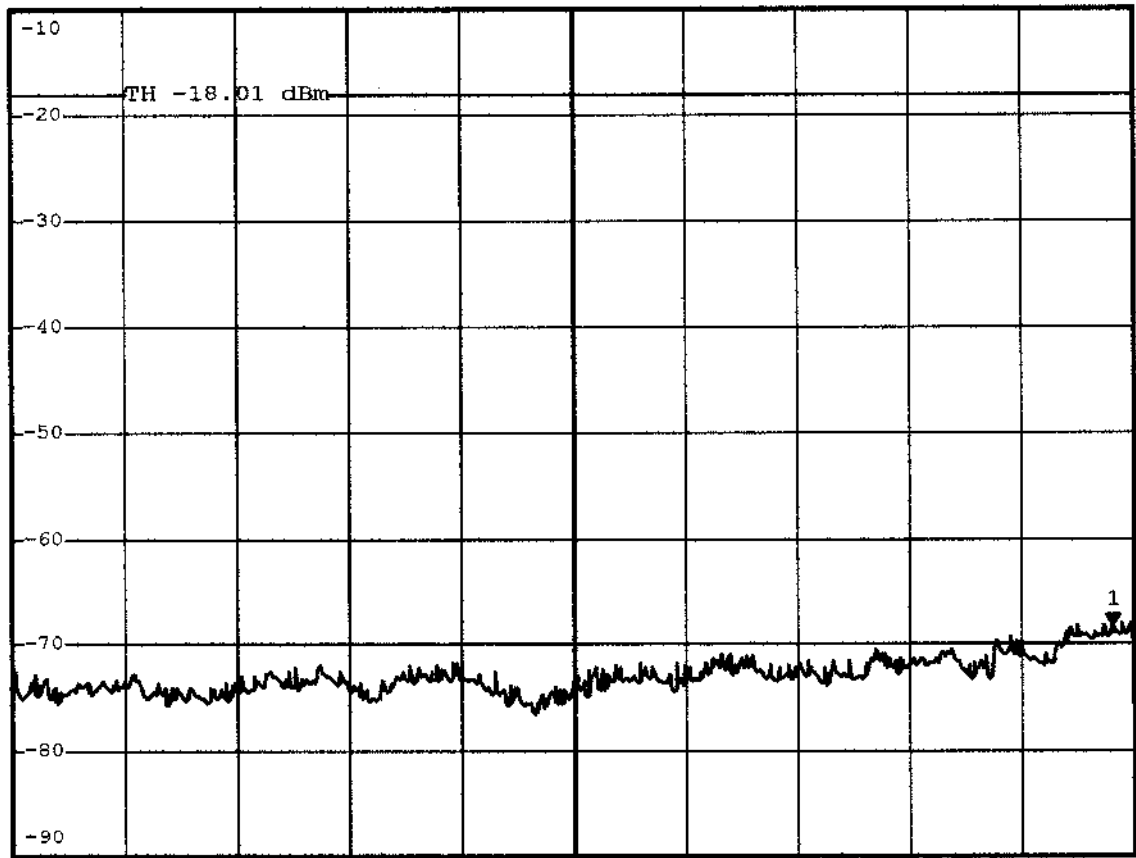


*RBW 100 kHz Marker 1 (T1)
*VBW 300 kHz -68.12 dBm
SWT 1 s 24.820000000 GHz

Ref -10 dBm

*Att 0 dB

1 FX
MAXH



Start 15 GHz

1 GHz/

Stop 25 GHz

Comment A: RF conducted spurious at low channel
external att.=3dB cable loss=2dB

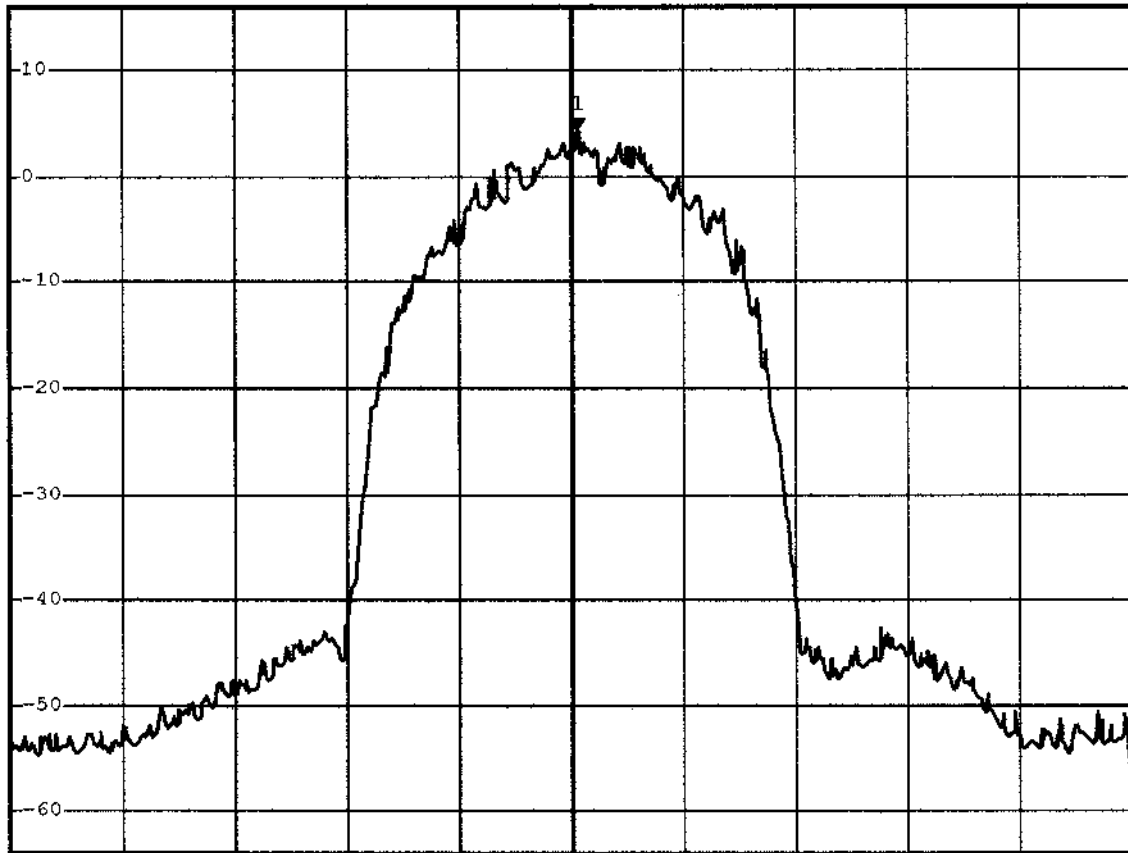


*RBW 100 kHz Marker 1 [T1]
*VBW 300 kHz 4.58 dBm
SWT 5 ms 2.437300000 GHz

Ref 16 dBm

*Att 30 dB

1 PK
MAXH



Center 2.437 GHz

5 MHz/

Span 50 MHz

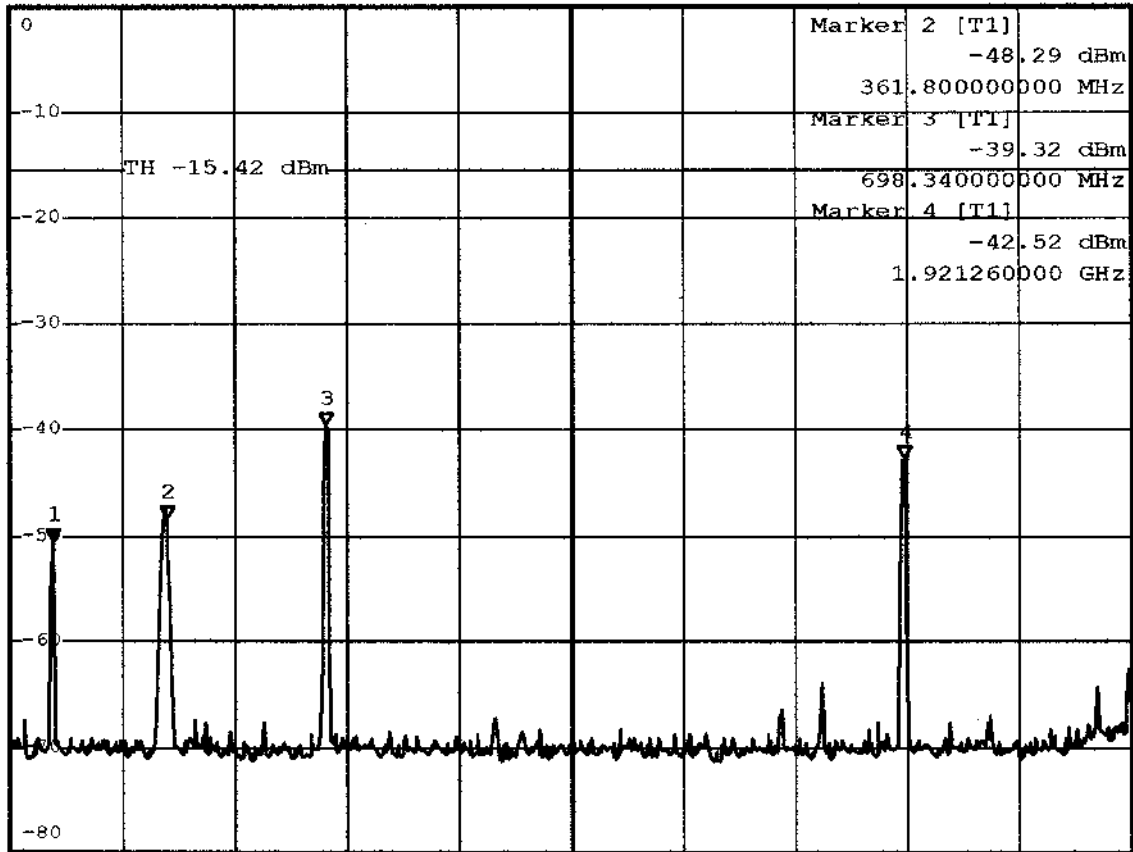
Comment A: RF conducted spurious at middle channel
external att.=3dB cable loss=2dB



*RBW 100 kHz Marker 1 [T1]
*VBW 300 kHz -50.28 dBm

Ref 0 dBm *Att 10 dB SWT 240 ms 120.06000000 MHz

1 PK
MAXH



Start 30 MHz 237 MHz/ Stop 2.4 GHz

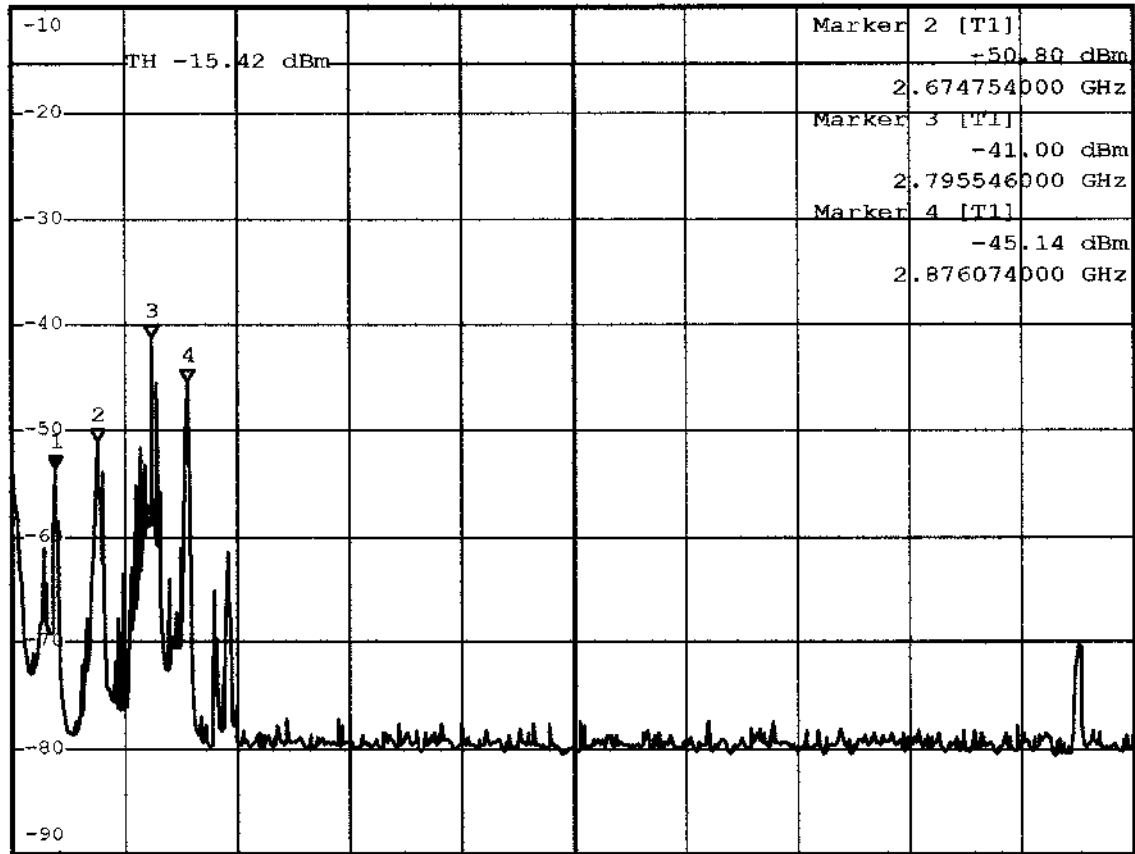
Comment A: RF conducted spurious at middle channel
external att.=3dB cable loss=2dB



*RBW 100 kHz Marker 1 [T1]
*VBW 300 kHz -53.31 dBm
SWT 260 ms 2.579127000 GHz

Ref -10 dBm *Att 0 dB

1 PK
MAXH



Start 2.4835 GHz

251.65 MHz/

Stop 5 GHz

Comment A: RF conducted spurious at middle channel
external att.=3dB cable loss=2dB

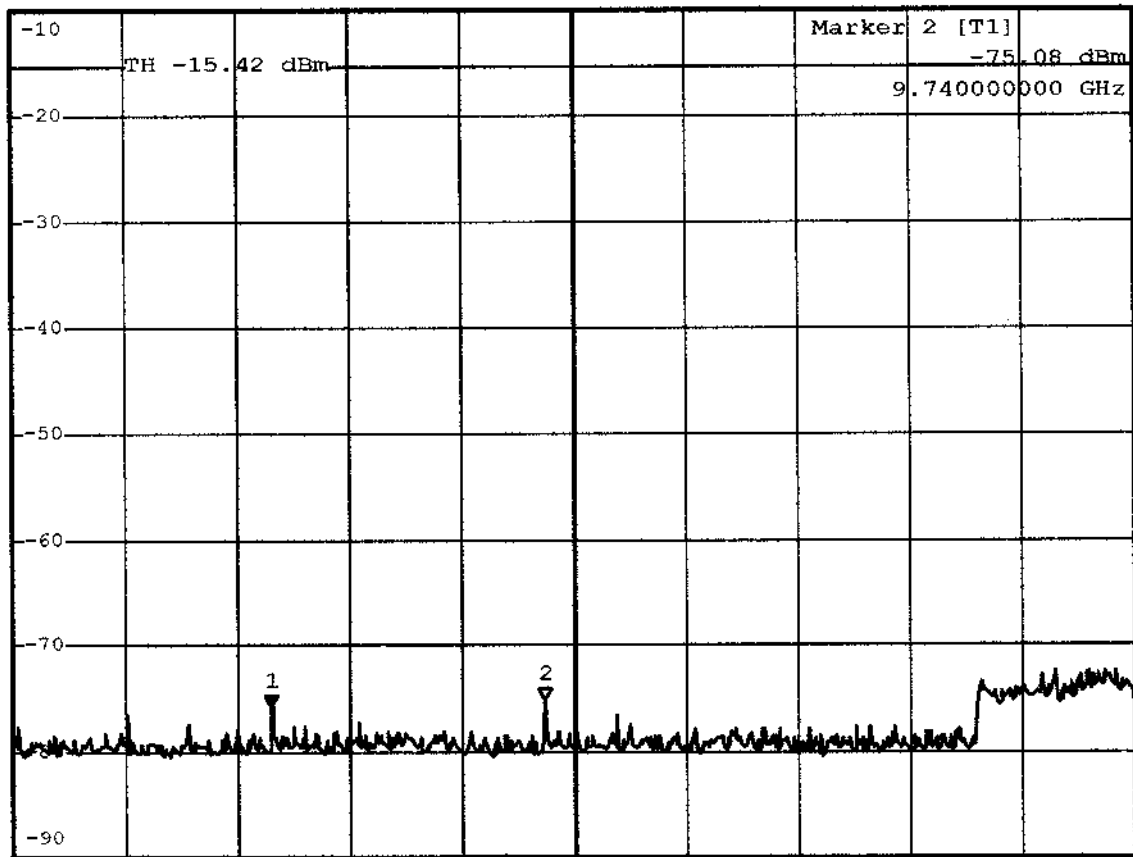


*RBW 100 kHz Marker 1 [T1]
*VBW 300 kHz -75.71 dBm
SWT 1 s 7.300000000 GHz

Ref -10 dBm

*Att 0 dB

1 PK
MAXH



Start 5 GHz

1 GHz/

Stop 15 GHz

Comment A: RF conducted spurious at middle channel
external att.=3dB cable loss=2dB

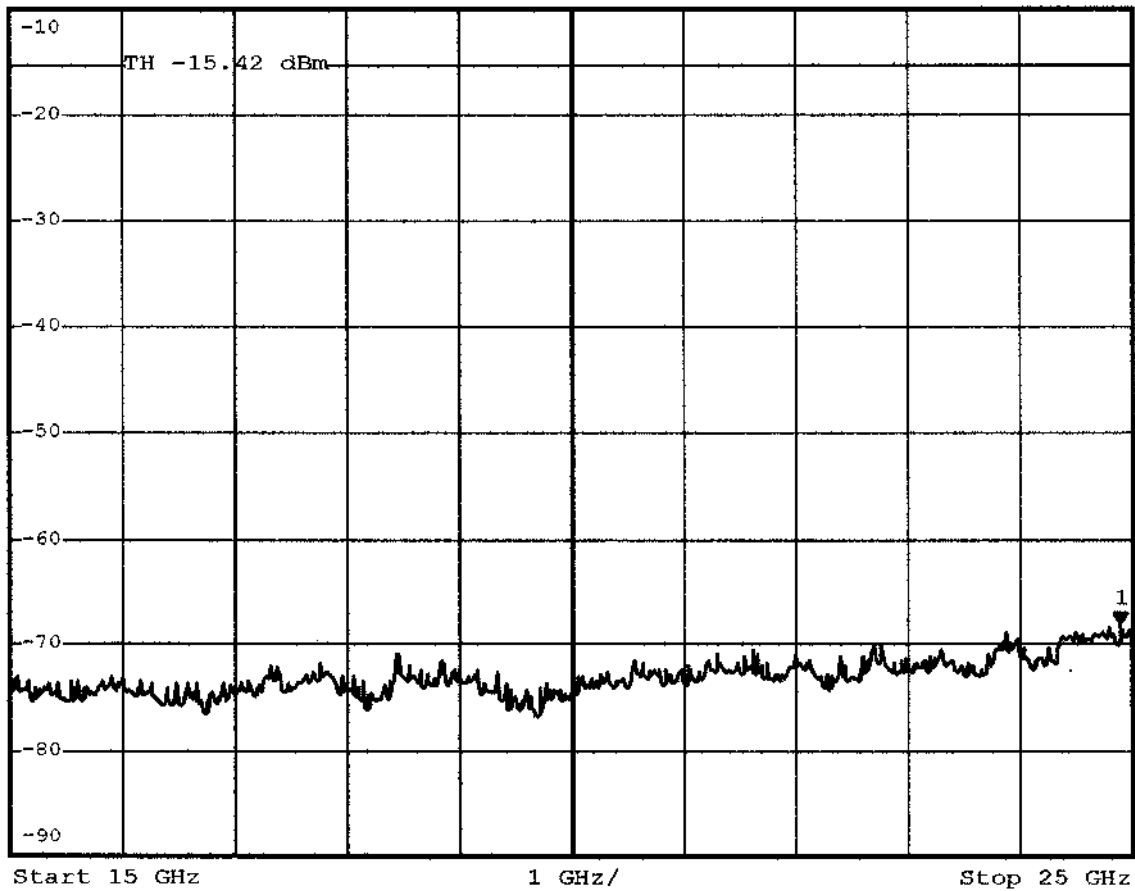


*RBW 100 kHz Marker 1 [T1]
*VBW 300 kHz -67.79 dBm
SWT 1 s 24.900000000 GHz

Ref -10 dBm

*Att 0 dB

1 PK
MAXH

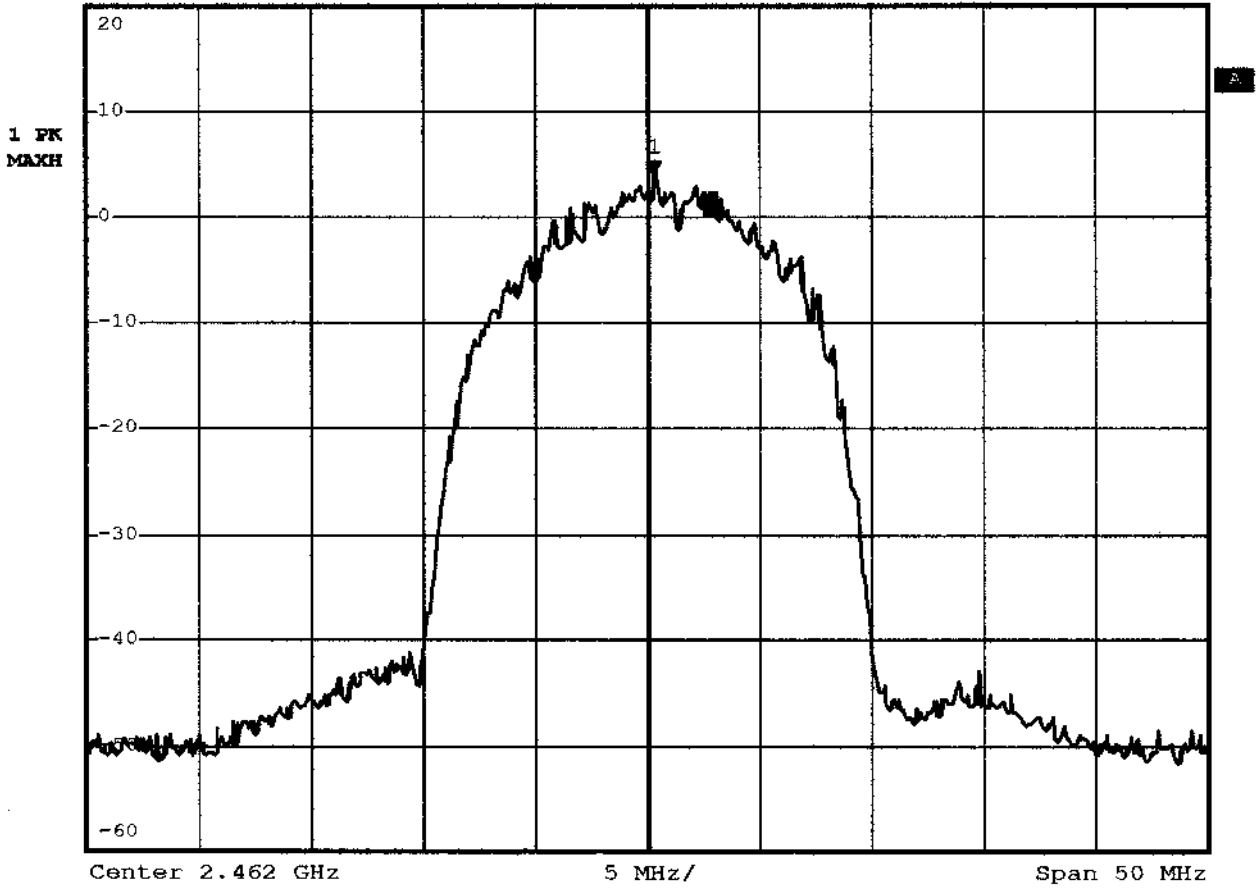


Comment A: RF conducted spurious at middle channel
external att.=3dB cable loss=2dB



*RBW 100 kHz Marker 1 [T1]
*VBW 300 kHz 4.41 dBm

Ref 20 dBm *Att 30 dB SWT 5 ms 2.462300000 GHz



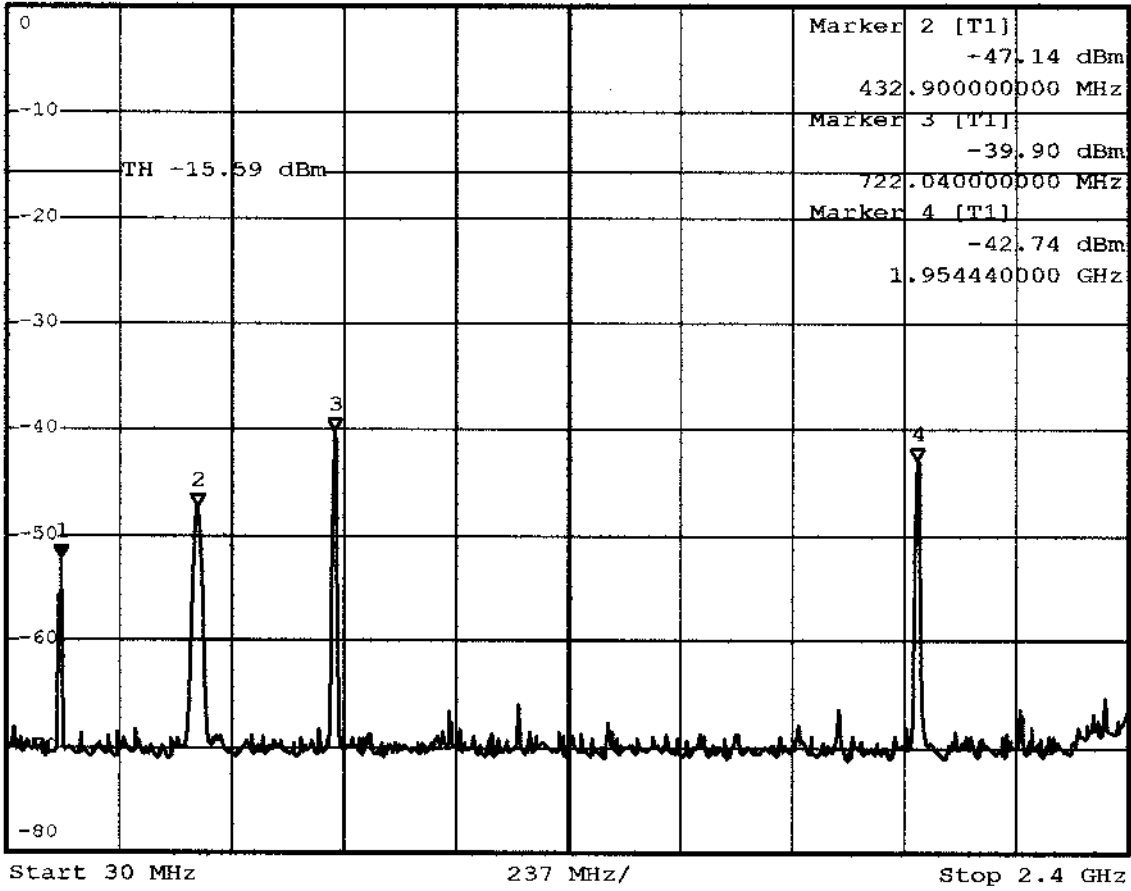
Comment A: RF conducted spurious at high channel
external att.=3dB cable loss=2dB



*RBW 100 kHz Marker 1 [T1]
*VBW 300 kHz -52.07 dBm
SWT 240 ms 143.760000000 MHz

Ref 0 dBm *Att 10 dB

1 PK
MAXH



Comment A: RF conducted spurious at high channel
external att.=3dB cable loss=2dB

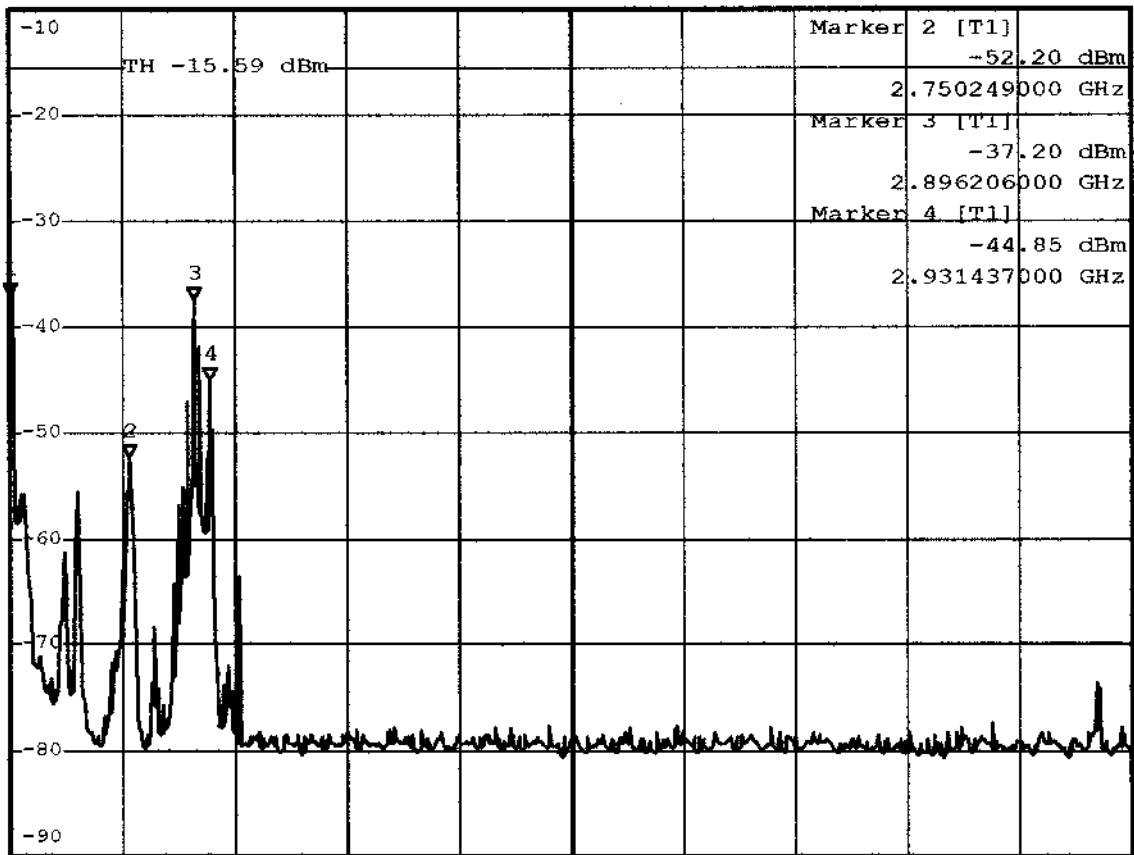


*RBW 100 kHz Marker 1 [T1]
*VBW 300 kHz -36.78 dBm
SWT 260 ms 2.48350000 GHz

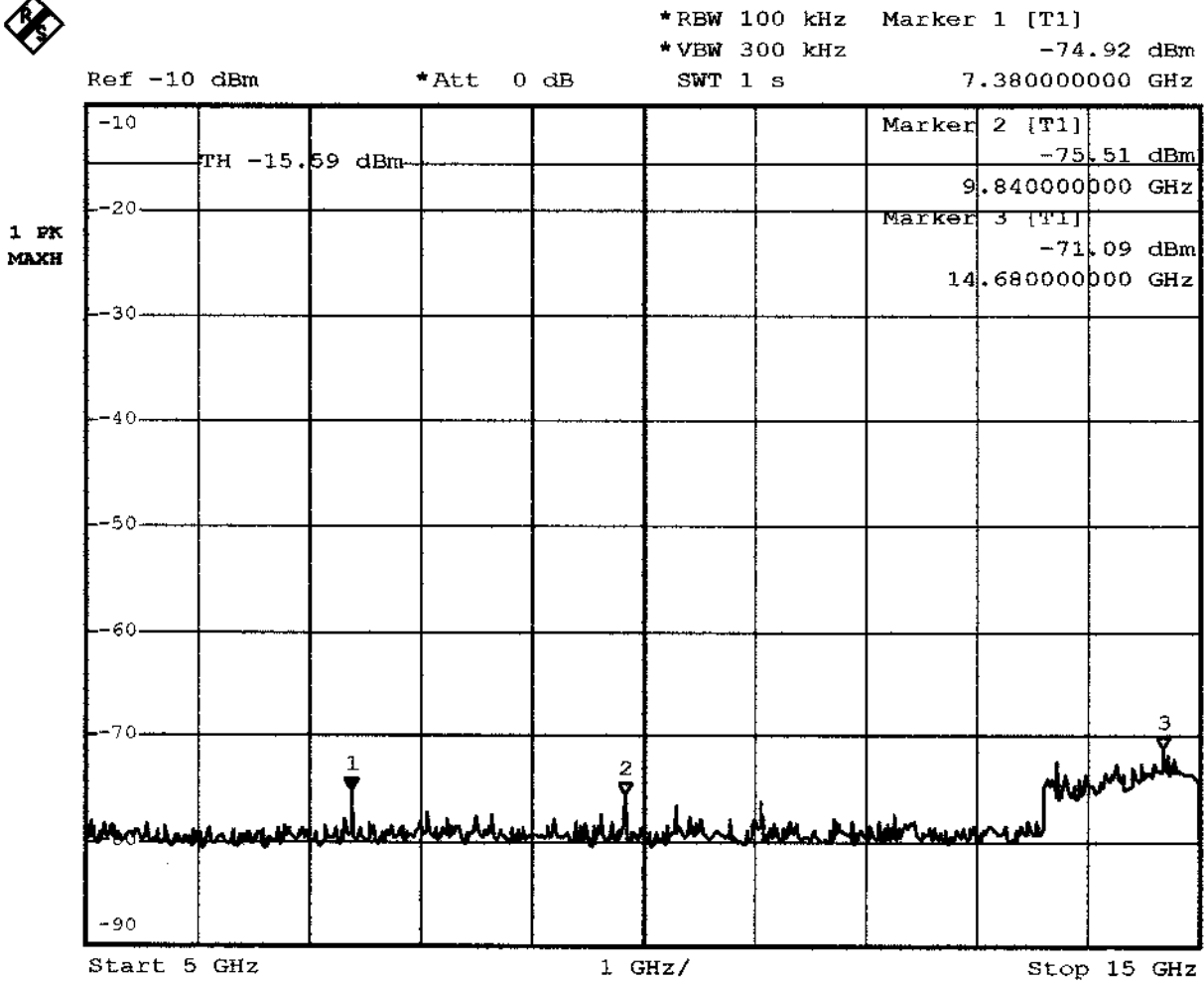
Ref -10 dBm

*Att 0 dB

1 PK
MAXH



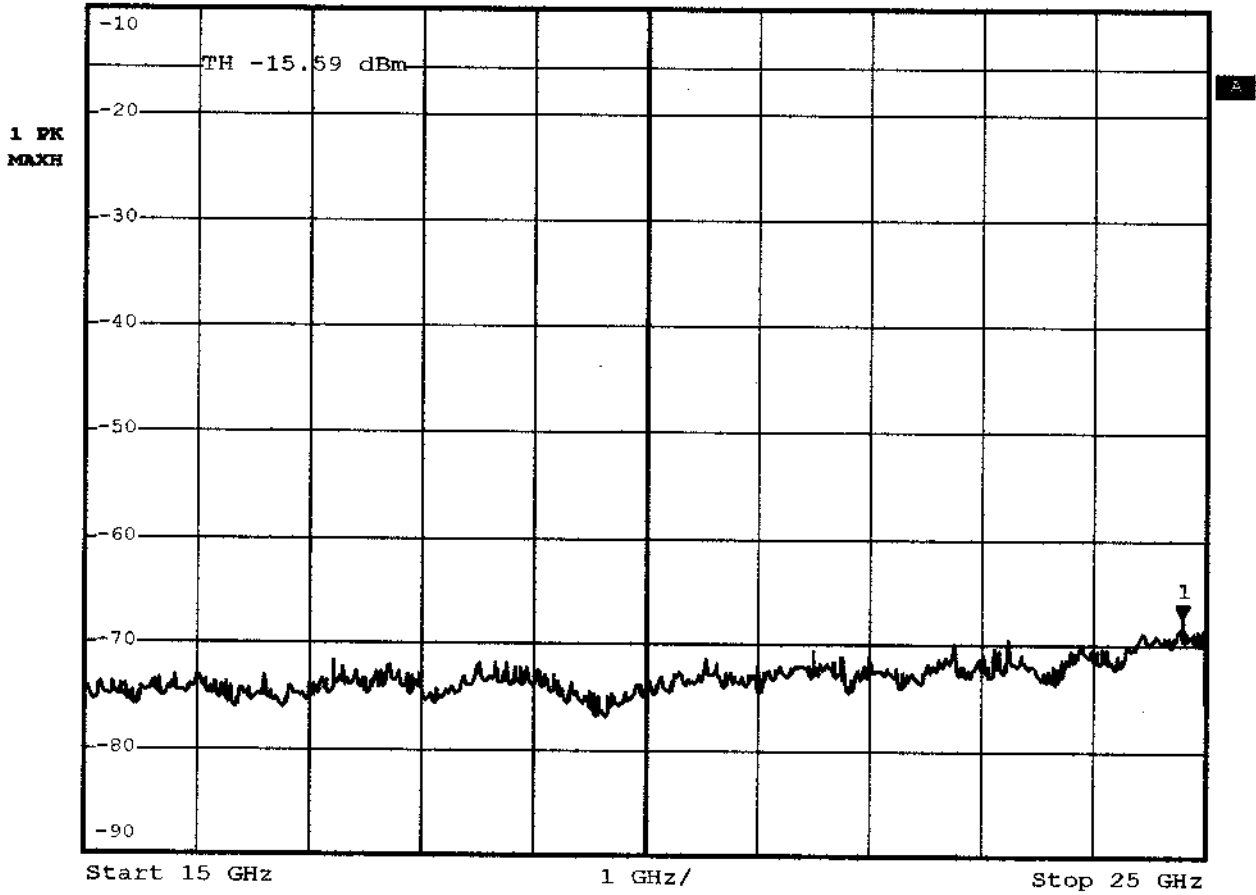
Comment A: RF conducted spurious at high channel
external att.=3dB cable loss=2dB



Comment A: RF conducted spurious at high channel
external att.=3dB cable loss=2dB



Ref -10 dBm *Att 0 dB *RBW 100 kHz Marker 1 [T1] -66.97 dBm
SWT 1 s 24.800000000 GHz



Comment A: RF conducted spurious at high channel
external att.=3dB cable loss=2dB