

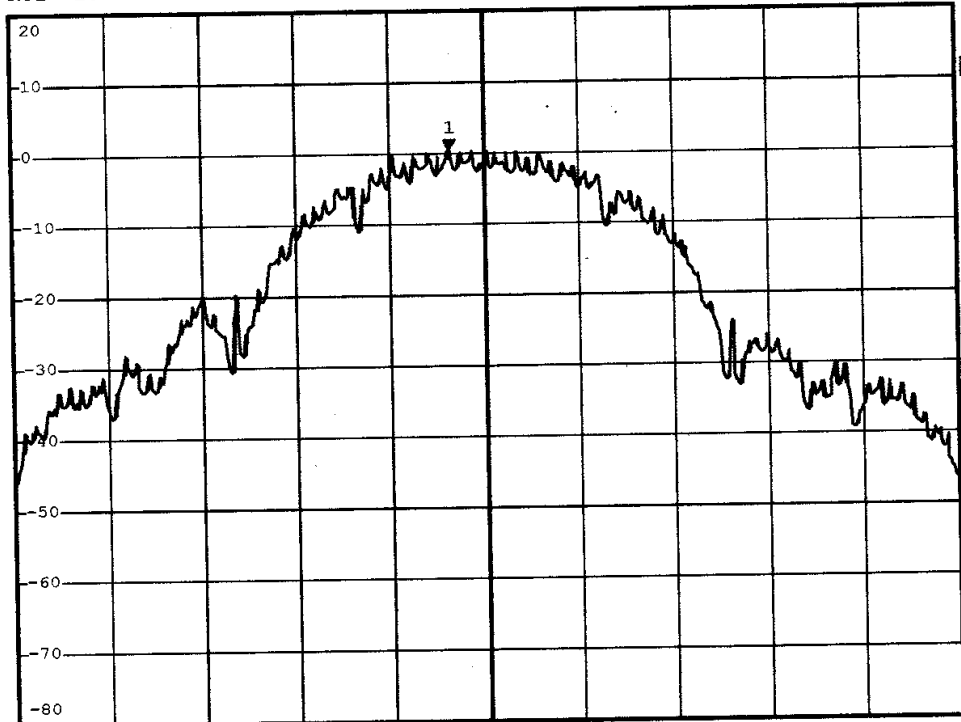


*RBW 100 kHz Marker 1 [T1]
VBW 300 kHz 0.37 dBm
SWT 5 ms 2.410488000 GHz

Ref 20 dBm

*Att 30 dB

1 PK
MAXH



Center 2.412 GHz

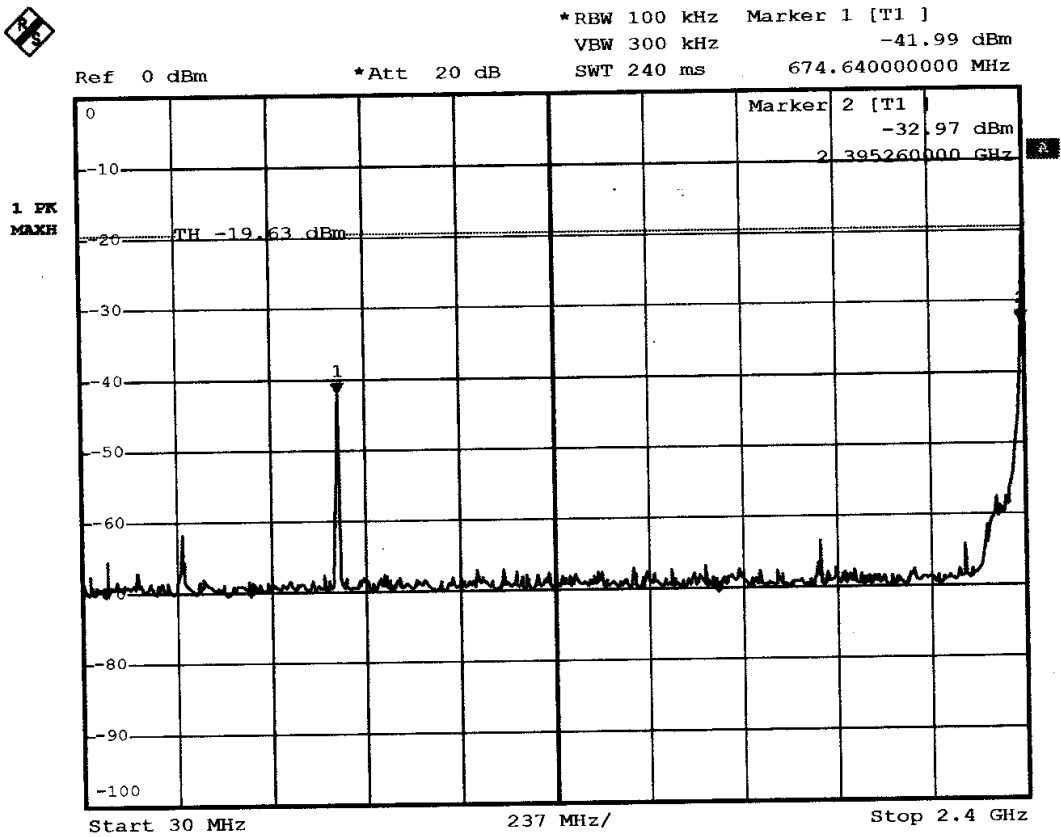
4.2 MHz/

Span 42 MHz

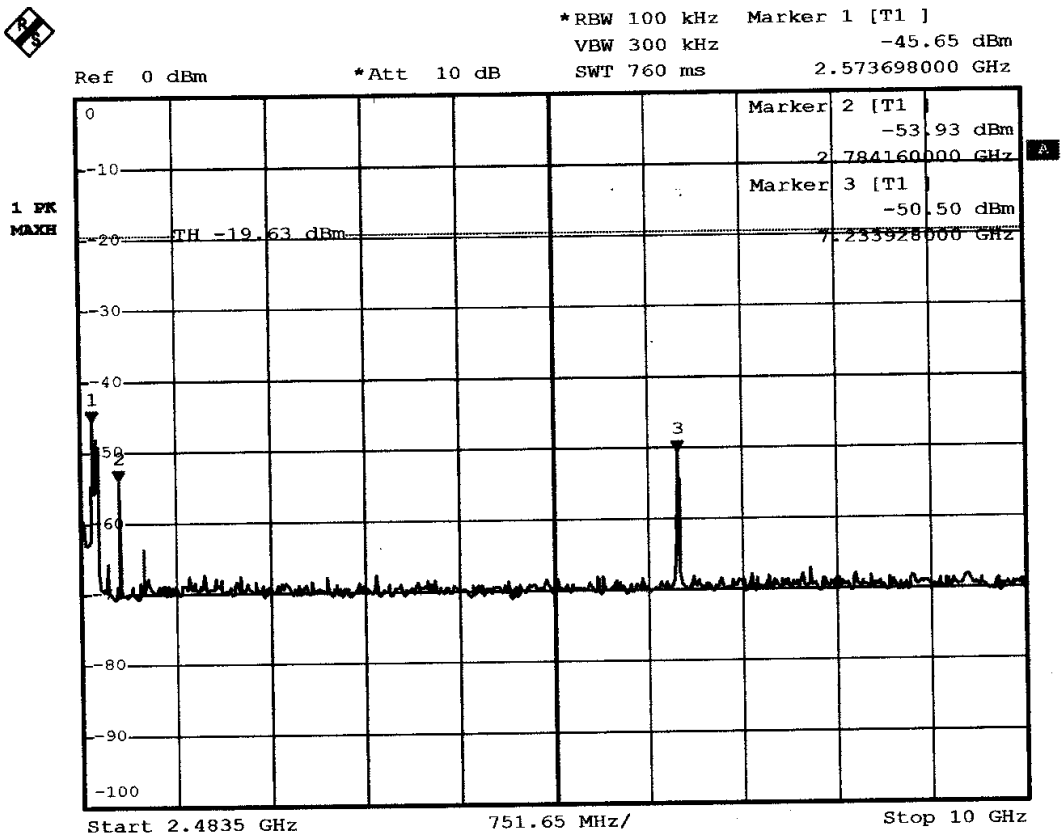
Comment A: Rf conducted spurious at low channel

ATT=3dB CL=1dB

Date: 15.JUL.2002 20:46:08



Comment A: Rf conducted spurious at low channel.
ATT=3dB CL=1dB
Date: 15.JUL.2002 20:48:14



Comment A: Rf conducted spurious at low channel
ATT=3dB CL=1dB
Date: 15.JUL.2002 20:50:11

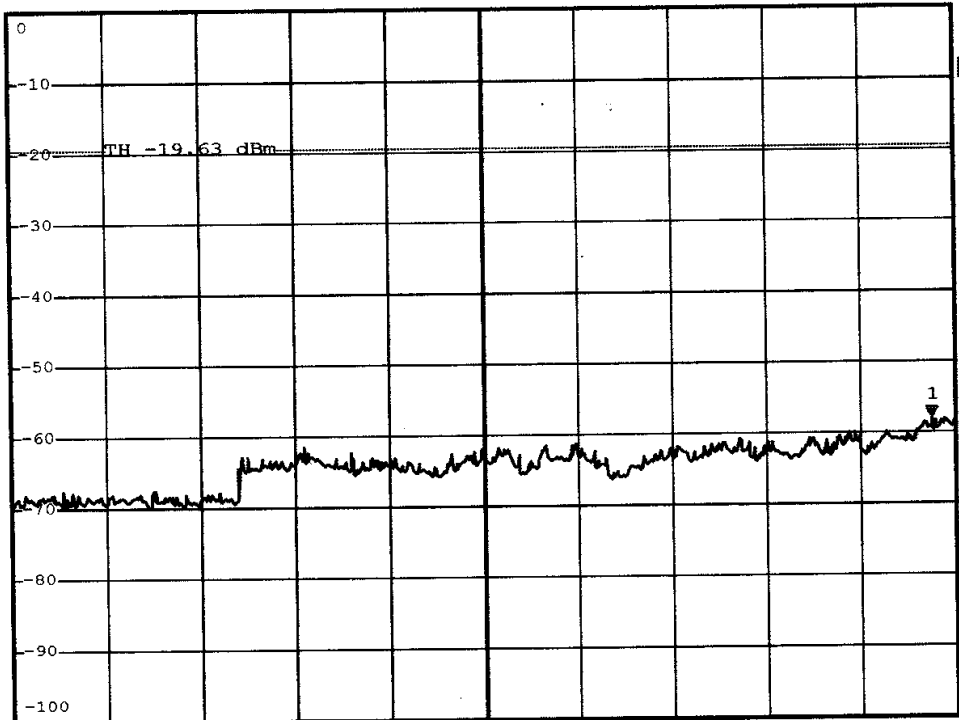


*RBW 100 kHz Marker 1 [T1]
VBW 300 kHz -57.88 dBm
SWT 1.5 s 24.640000000 GHz

Ref 0 dBm

*Att 10 dB

1 PK
MAXH



Start 10 GHz

1.5 GHz/

Stop 25 GHz

Comment A: Rf conducted spurious at low channel

ATT=3dB CL=1dB

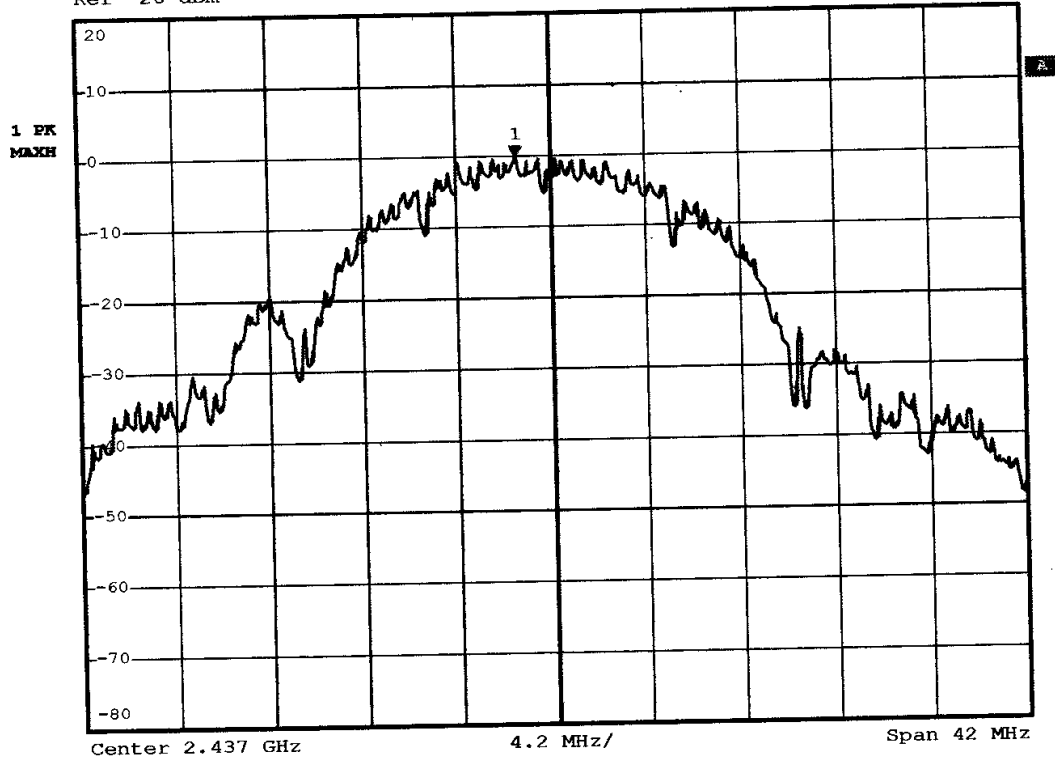
Date: 15.JUL.2002 20:51:30



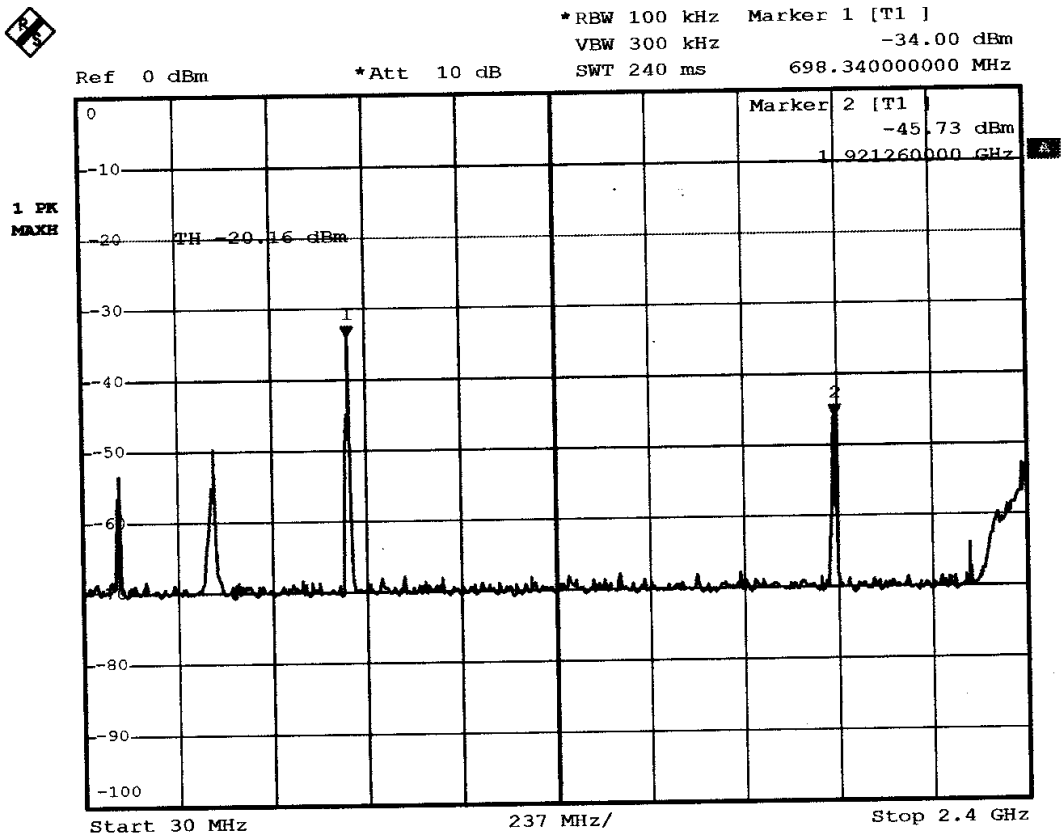
*RBW 100 kHz Marker 1 [T1]
VBW 300 kHz -0.16 dBm
SWT 5 ms 2.435488000 GHz

Ref 20 dBm

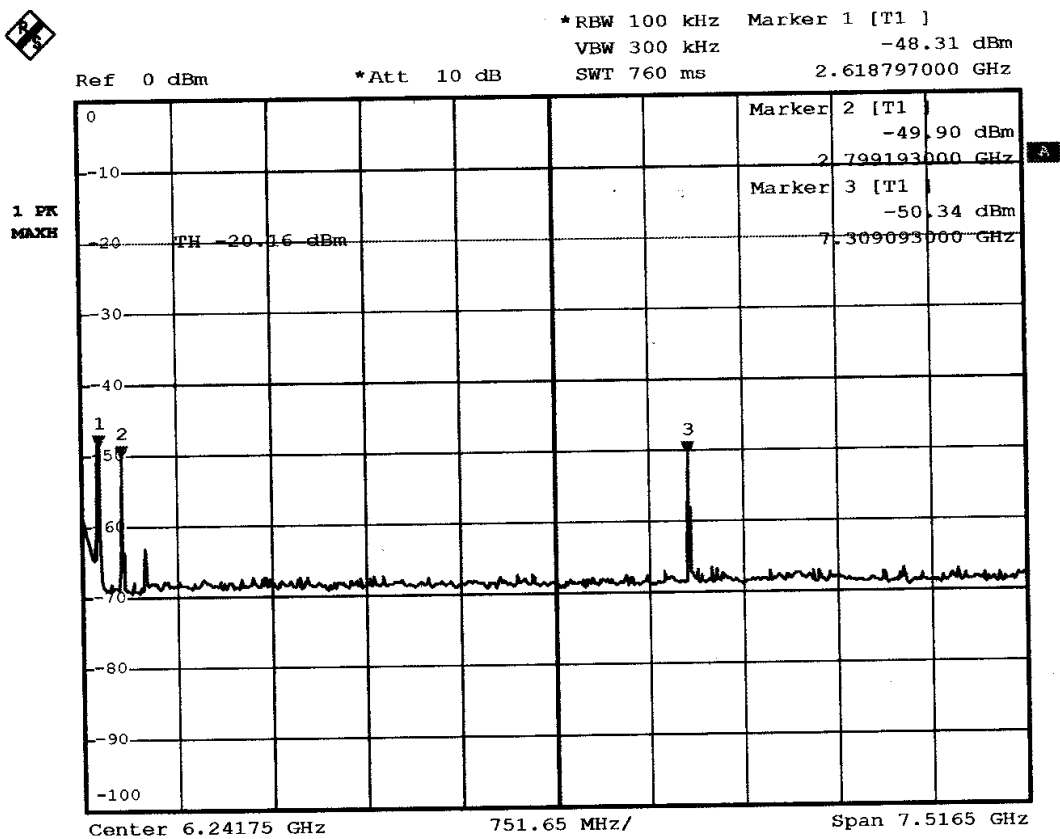
*Att 30 dB



Comment A: Rf conducted spurious at middle channel{
ATT=3dB CL=1dB
Date: 15.JUL.2002 20:25:19



Comment A: Rf conducted spurious at middle channel-
ATT=3dB CL=1dB
Date: 15.JUL.2002 20:27:31



Comment A: Rf conducted spurious at middle channelre=

ATT=3dB CL=1dB

Date: 15.JUL.2002 20:41:10

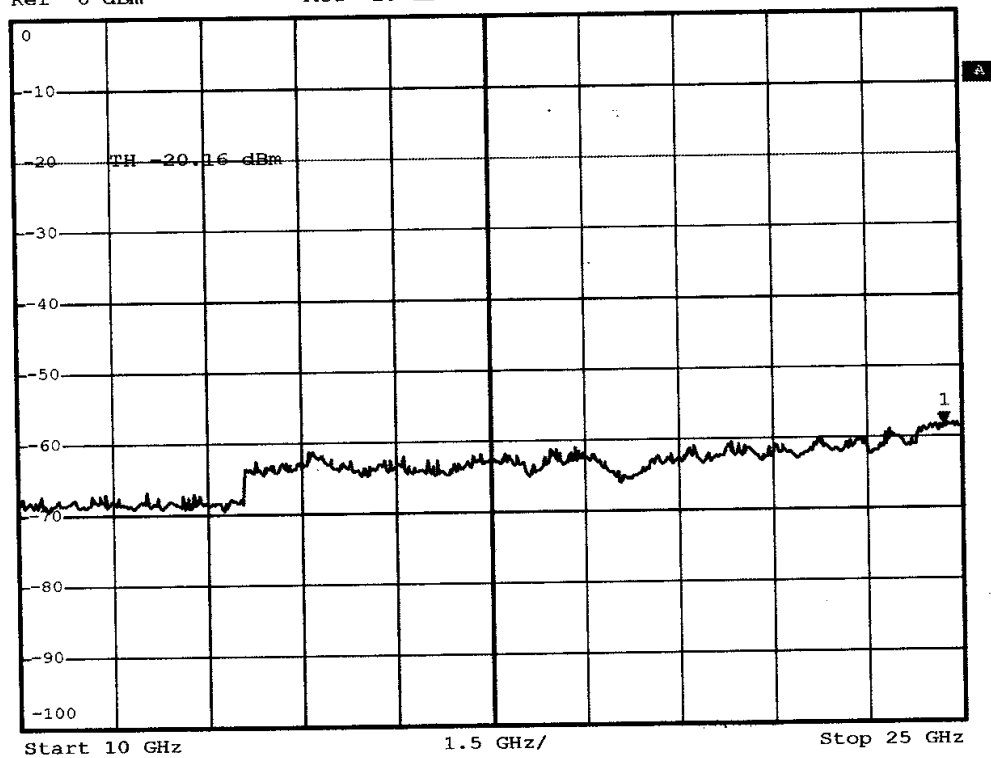


*RBW 100 kHz Marker 1 [T1]
VBW 300 kHz -58.19 dBm
SWT 1.5 s 24.730000000 GHz

Ref 0 dBm

*Att 10 dB

1 PK
MAXH



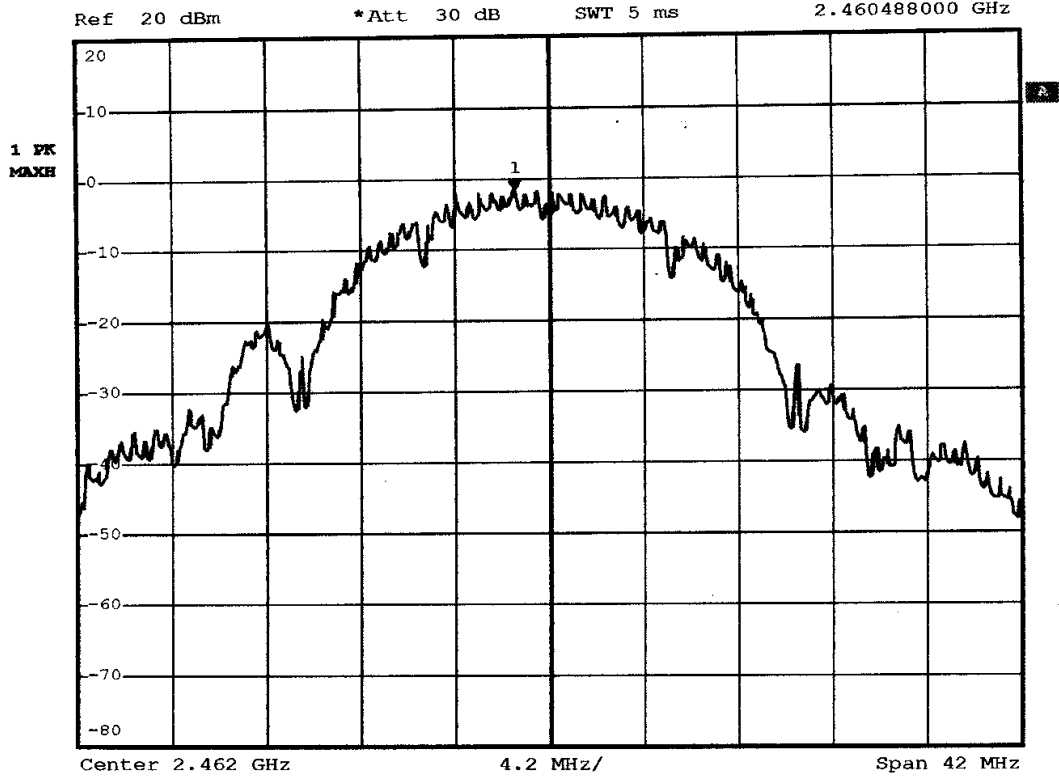
Comment A: Rf conducted spurious at middle channel{

ATT=3dB CL=1dB

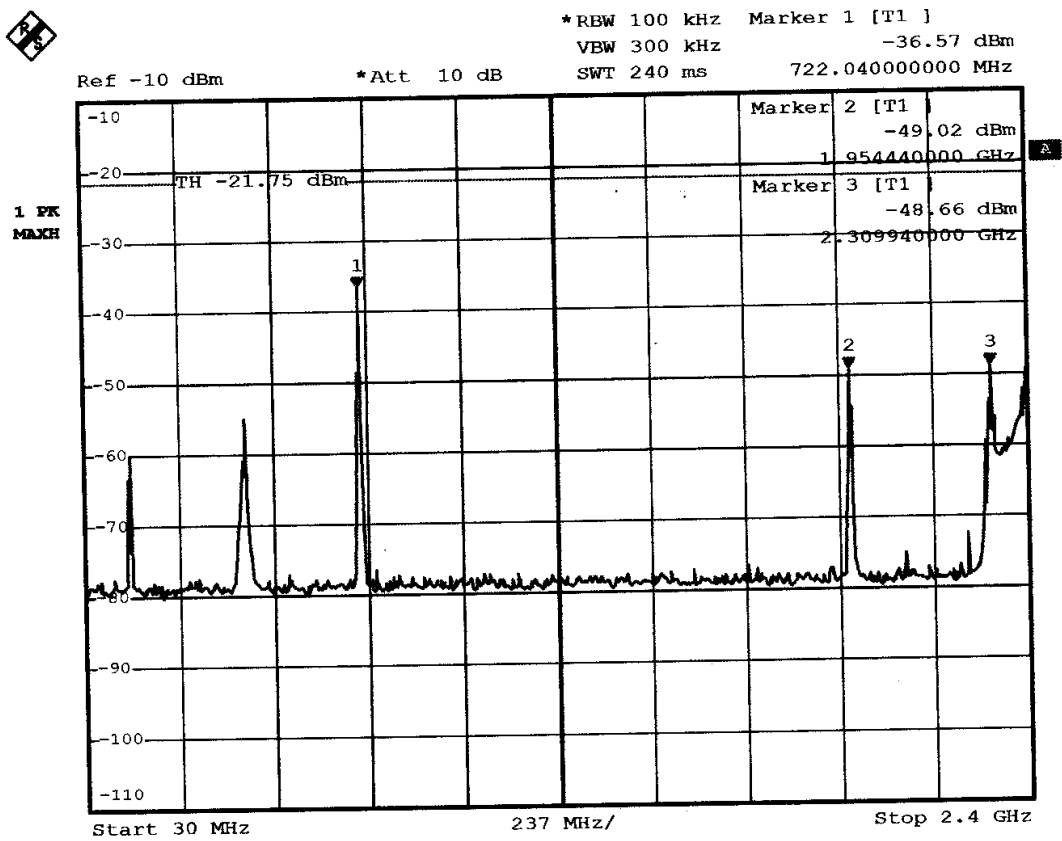
Date: 15.JUL.2002 20:44:00



*RBW 100 kHz Marker 1 [T1]
VBW 300 kHz -1.75 dBm
SWT 5 ms 2.460488000 GHz



Comment A: Rf conducted spurious at high channel
ATT=3dB CL=1dB
Date: 15.JUL.2002 20:10:09



Comment A: Rf conducted spurious at high channelware▼
ATT=3dB CL=1dB

Date: 15.JUL.2002 20:17:20

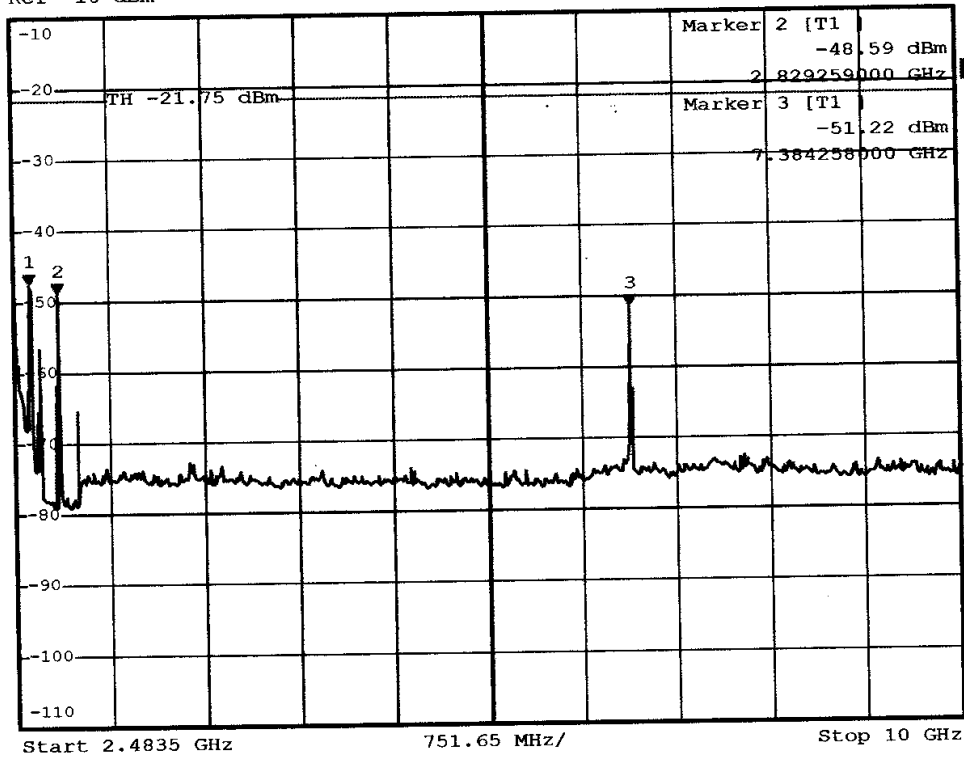


*RBW 100 kHz Marker 1 [T1]
VBW 300 kHz -47.44 dBm
SWT 760 ms 2.603764000 GHz

Ref -10 dBm

*Att 10 dB

1 PK
MAXH



Comment A: Rf conducted spurious at high channel J(
ATT=3dB CL=1dB
Date: 15.JUL.2002 20:19:01

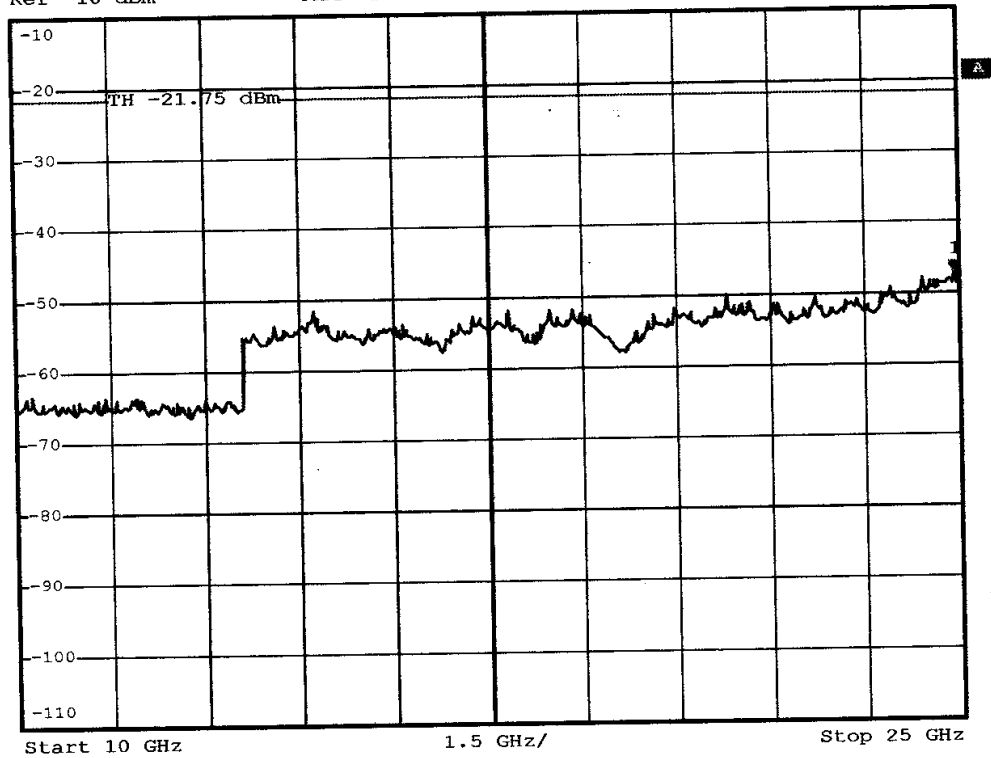


*RBW 100 kHz Marker 1 [T1]
VBW 300 kHz -47.07 dBm
SWT 1.5 s 24.94000000 GHz

Ref -10 dBm

*Att 20 dB

1 PK
MAXH



Comment A: Rf conducted spurious at high channel
ATT=3dB CL=1dB

Date: 15.JUL.2002 20:22:19