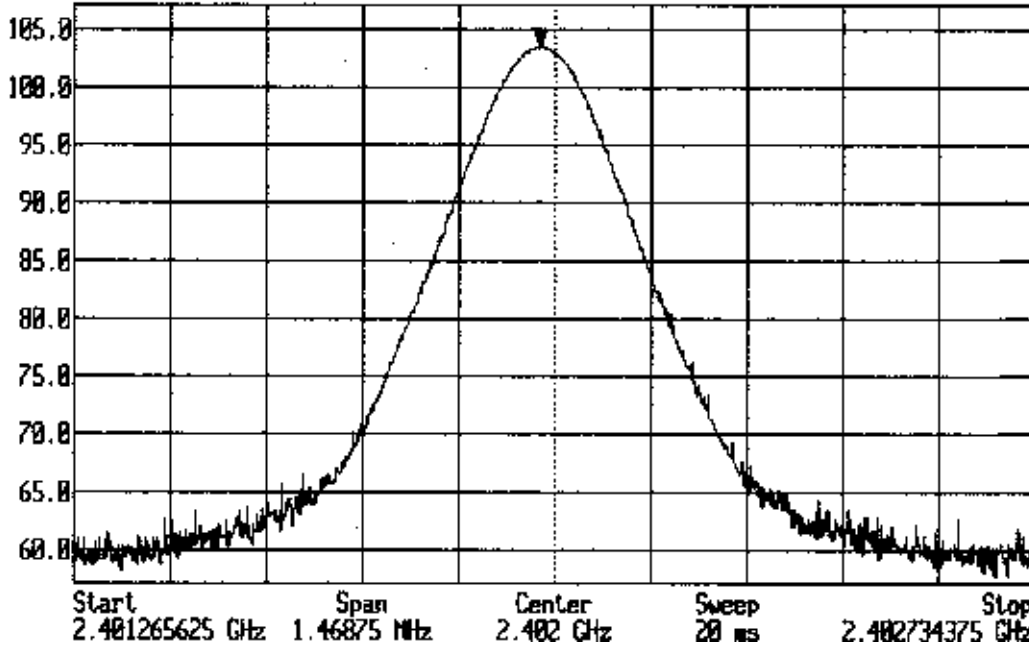




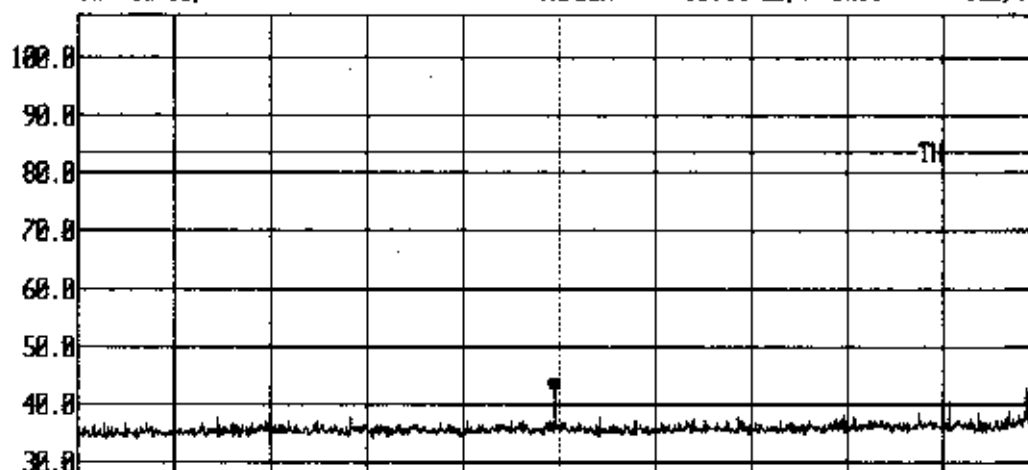
Date 10.Jul.'02 Time 11:05:31 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl Marker 103.44 dBμV TG.Lvl off
107.00 dBμV 2.401970 GHz CF.Stp 146.075 kHz RF.Att 40 dB
Unit [dBμV]





Date 18.Jul.'02 Time 11:08:36
Ref.Lvl
107.00 dBuV

Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
TC.Lvl off
CF.Stp 237.000 MHz RF.Att 10 dB
Thresh 83.44 dBuV Unit [dBuV]



INSTRUMENT STATE

Ref. Marker

Delta Marker

Multi Marker 1 1.20446666664 GHz 43.62 dBuV

Multi Marker 2 2.40000000000 GHz 45.45 dBuV

Multi Marker 3

Multi Marker 4

Multi Marker 5

Multi Marker 6

Display Line 1

Display Line 2

Threshold Line 83.44 dBuV

Reference Line

N dB down Line

Frequency Line 1

Frequency Line 2

Ref. Lvl. Offset 0 dB

Frequency Offset 0 Hz

T.C. Lvl. Offset 0 dB

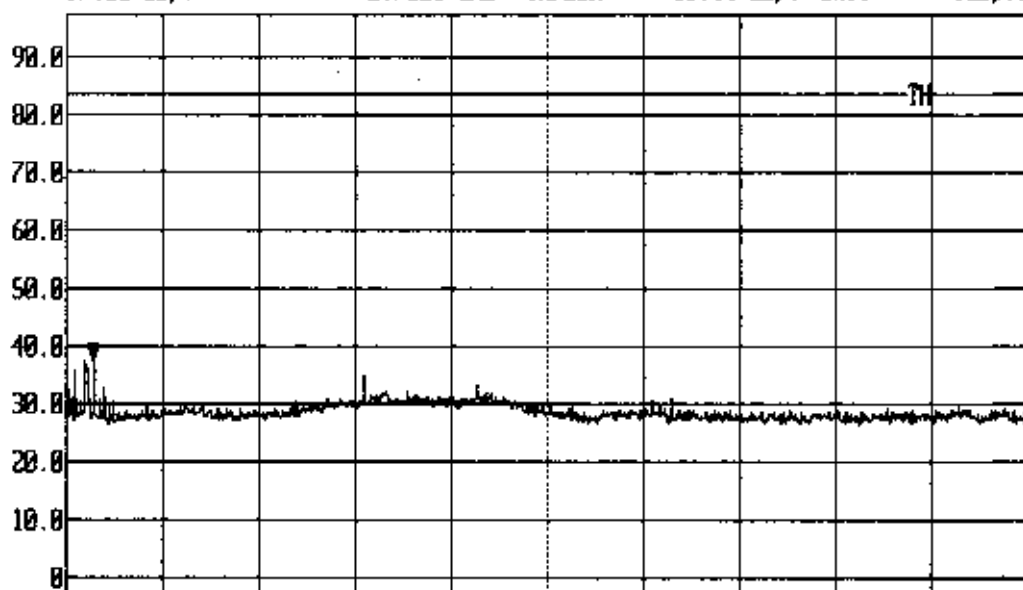
T.C. Freq. Offset 0 Hz

Trigger

Free



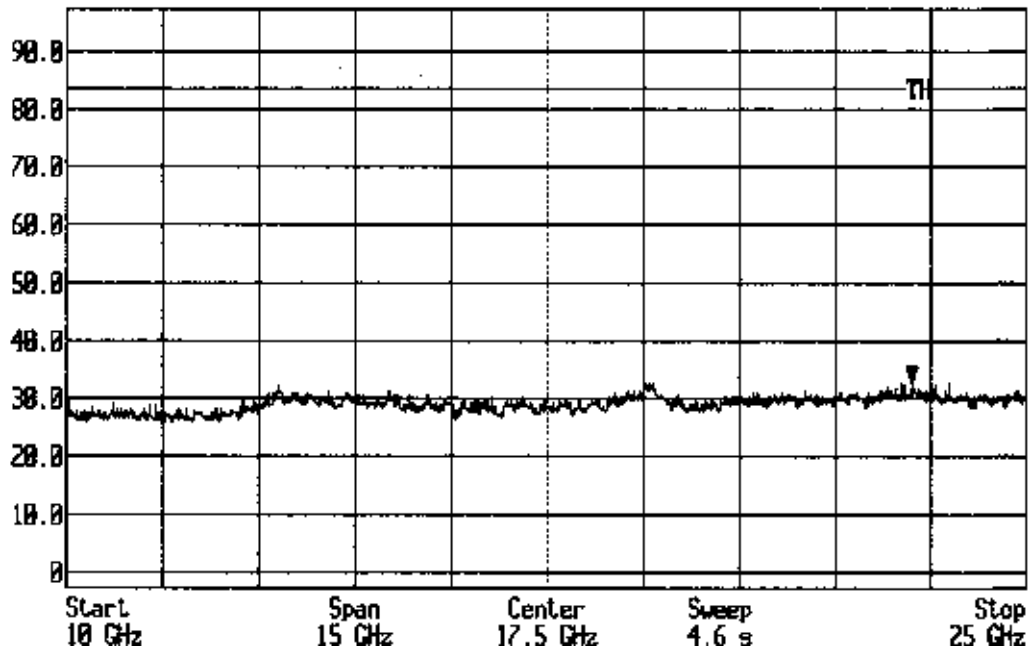
Date 10.Jul.'82 Time 11:15:26 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl Marker 37.46 dBμV TG.Lvl off
97.00 dBμV 2.7006 GHz CF.Stp 751.650 MHz RF.Att 10 dB
Thresh 83.44 dBμV Unit (dBμV)



Start 2.483 GHz Span 7.516 GHz Center 6.241 GHz Sweep 2.4 s Stop 10 GHz

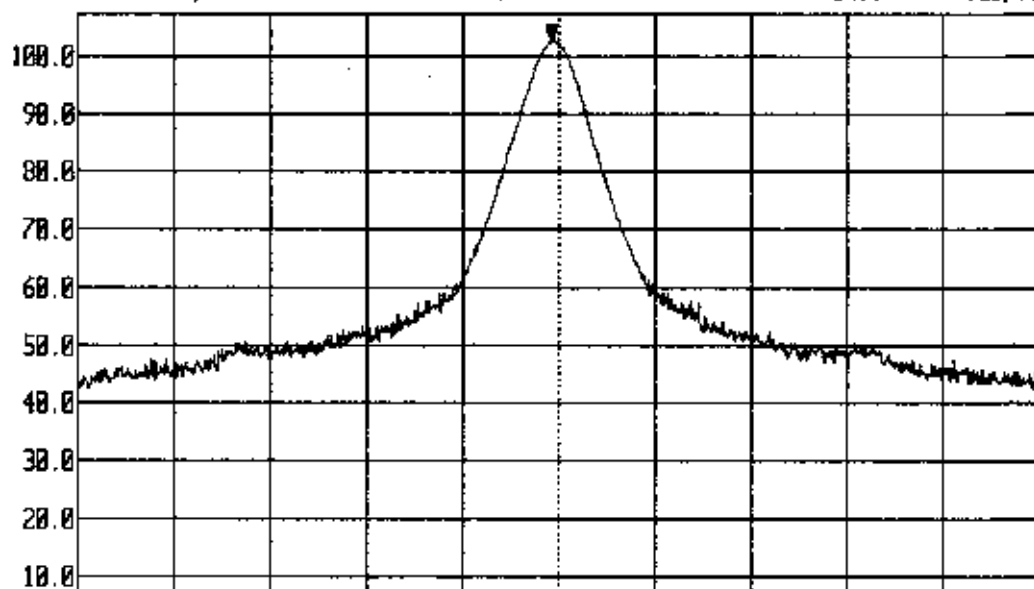


Date 18.Jul.'82 Time 11:38:17 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl Marker 32.71 dBuV TG.Lvl off
97.00 dBuV 23.2166 GHz CF.Stp 1.500 GHz RF.Alt 10 dB
Thresh 83.44 dBuV Unit [dBuV]





Date 10.Jul.'02 Time 11:33:54 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl Marker 102.33 dBμV TG.Lvl off
107.00 dBμV 2.440975 GHz CF.Stp 366.211 kHz RF.Att 10 dB
Unit [dBμV]

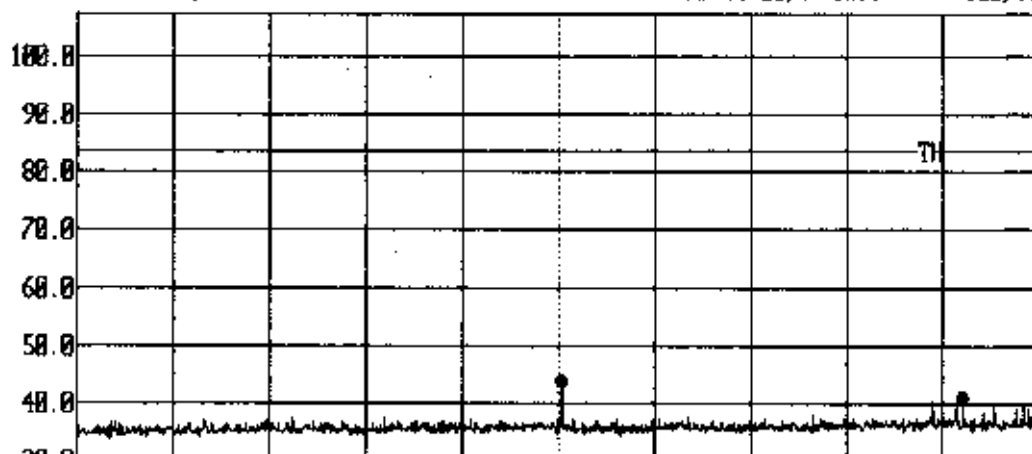


Start 2.439168945 GHz Span 3.66211 MHz Center 2.441 GHz Sweep 20 ms Stop 2.442831055 GHz



Date 18.Jul.'02 Time 11:36:25
Ref.Lvl
107.00 dBμV

Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
TG.Lvl off
CF.Stp 237.000 MHz RF.Att 10 dB
Thresh 83.44 dBμV Unit [dBμV]



INSTRUMENT STATE

Ref. Marker
Delta Marker
Multi Marker 1 1.2229000000 GHz 43.72 dBμV
Multi Marker 2 2.2156666666 GHz 41.18 dBμV
Multi Marker 3
Multi Marker 4
Multi Marker 5
Multi Marker 6

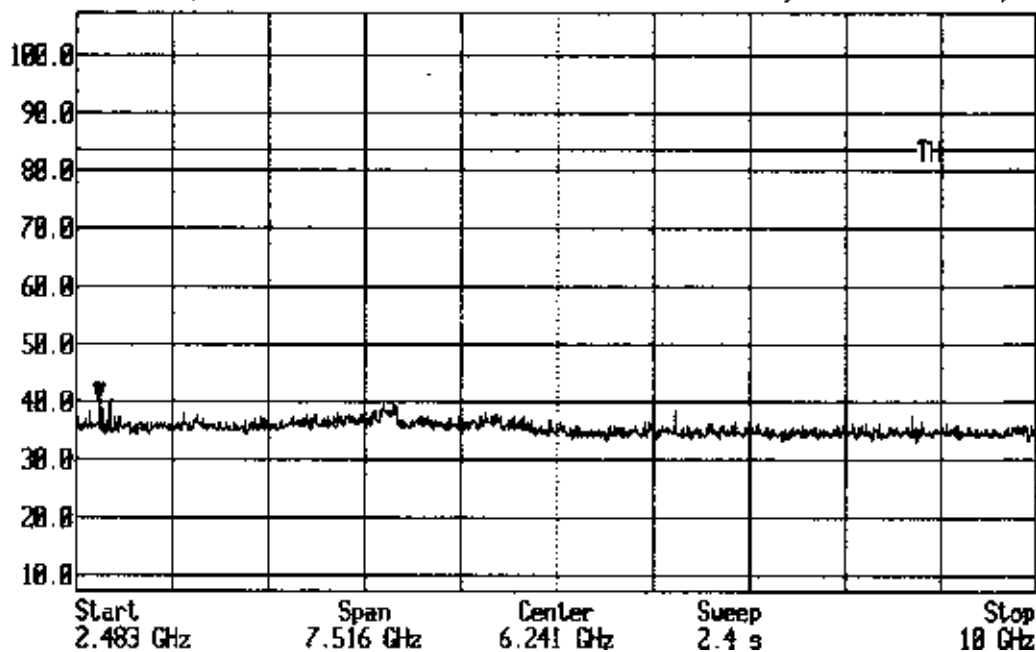
Display Line 1 *Pr. 33 Kagi*
Display Line 2
Threshold Line *83.44 dBμV*
Reference Line
N dB down Line
Frequency Line 1
Frequency Line 2

Ref. Lvl. Offset 0 dB
Frequency Offset 0 Hz
T.G. Lvl. Offset 0 dB
T.G. Freq. Offset 0 Hz

Trigger Free

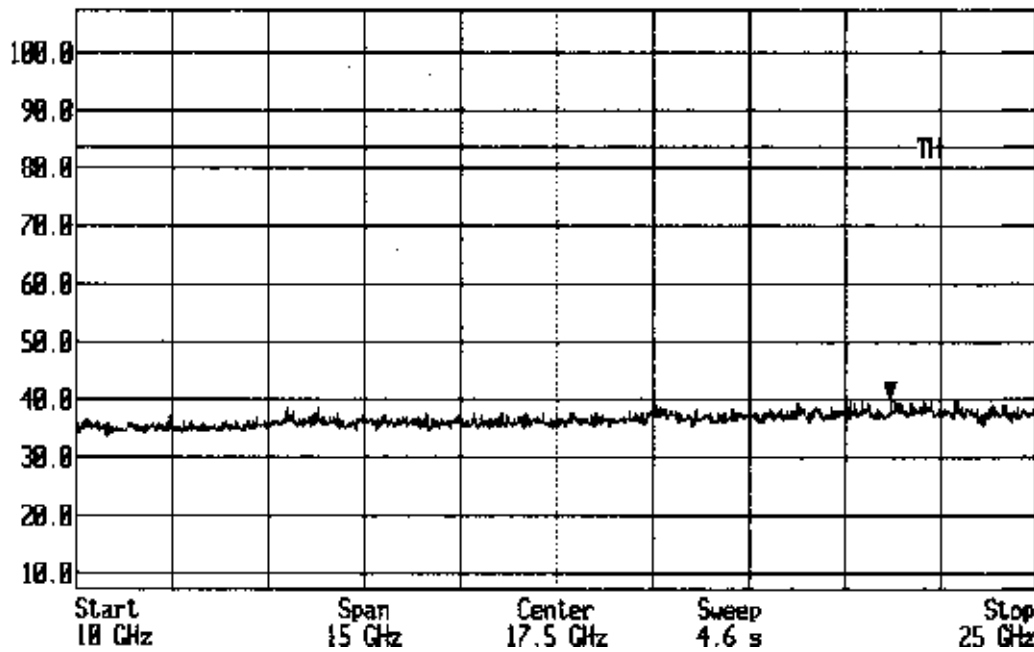


Date 18.Jul.'02 Time 11:47:32 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl 107.00 dBuV Marker 40.89 dBuV TG.Lvl off
CF.Stp 751.650 MHz RF.Att 10 dB
Thresh 83.44 dBuV Unit 1dBuV





Date 10.Jul.'02 Time 11:48:36 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl Marker 40.07 dBuV TG.Lvl off
107.00 dBuV 22.7166 GHz CF.Stp 1.500 GHz RF.Att 10 dB
Thresh 83.44 dBuV Unit (dBuV)





Date 10.Jul.'02 Time 11:51:35

Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz

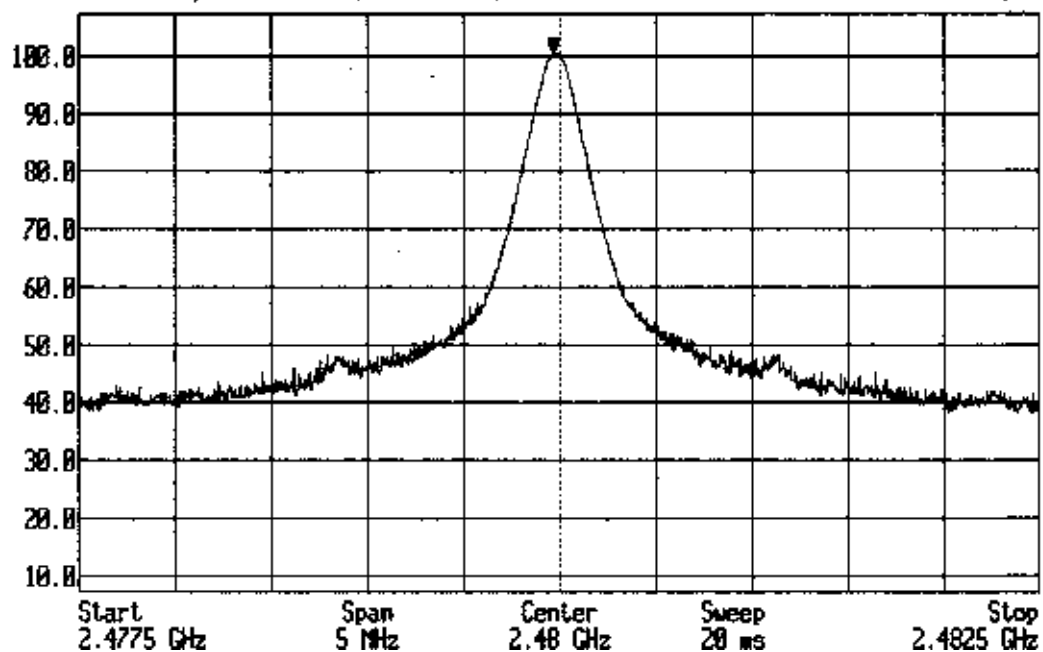
Ref.Lvl 100.33 dBuV

TG.Lvl off

CF.Stp 500.000 kHz RF.Att 10 dB

107.00 dBuV 2.479972 GHz

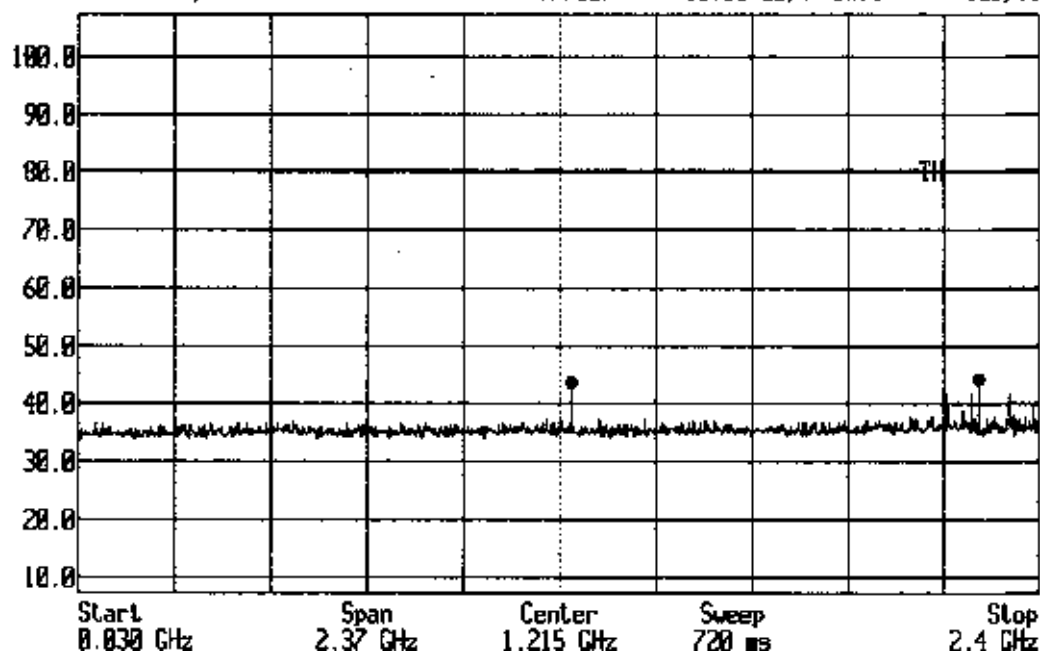
Unit [dBuV]





Date 10.Jul.'02 Time 11:52:57
Ref.Lvl
107.00 dBuV

Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
TG.Lvl off
CF.Stp 237.000 MHz RF.Att 10 dB
Thresh 80.33 dBuV Unit [dBuV]



INSTRUMENT STATE

Ref. Marker
Delta Marker
Multi Marker 1 1.2439666671 GHz 43.42 dBuV
Multi Marker 2 2.2499000005 GHz 44.83 dBuV
Multi Marker 3
Multi Marker 4
Multi Marker 5
Multi Marker 6

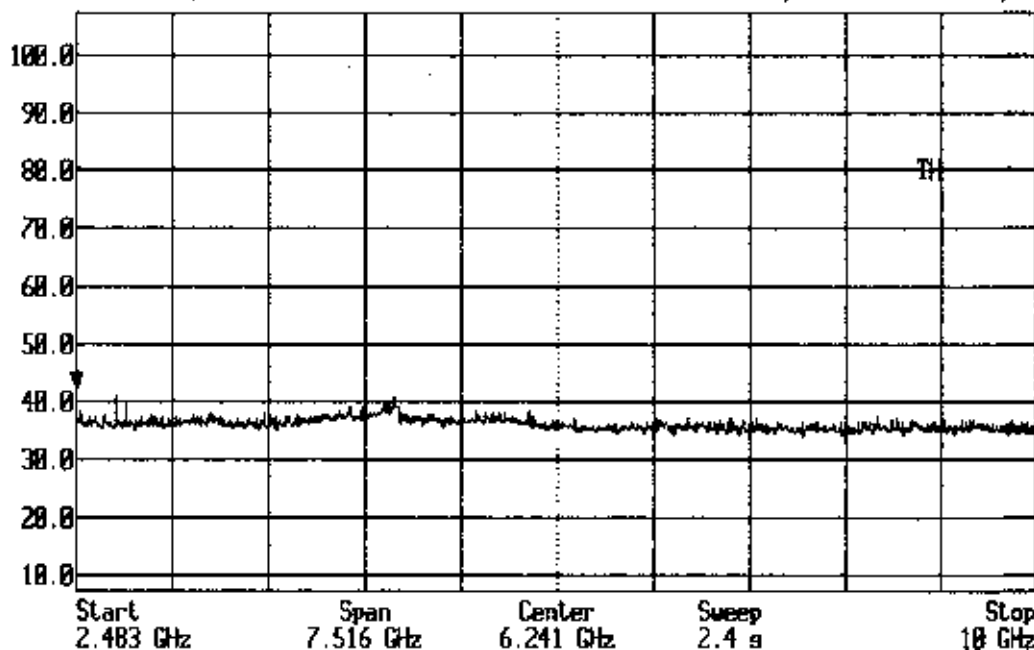
Display Line 1
Display Line 2
Threshold Line 80.33 dBuV
Reference Line
N dB down Line
Frequency Line 1
Frequency Line 2

Ref. Lvl. Offset 0 dB
Frequency Offset 0 Hz
T.G. Lvl. Offset 0 dB
T.G. Freq. Offset 0 Hz

Trigger Free



Date 18.Jul.'02 Time 11:55:57 Res.Bw 100.0 kHz [3dB] Vid.Bw 100 kHz
Ref.Lvl 107.00 dBμV Marker 42.20 dBμV TG.Lvl off
CF.Stp 751.650 MHz RF.Att 10 dB
Thresh 80.33 dBμV Unit [dBμV]





Date 18.Jul.'02 Time 11:57:33 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl 107.00 dBu Marker 40.35 dBu TC.Lvl off
CF.Stp 1.500 GHz RF.Att 10 dB
Thresh 80.33 dBu Unit (dBu)

