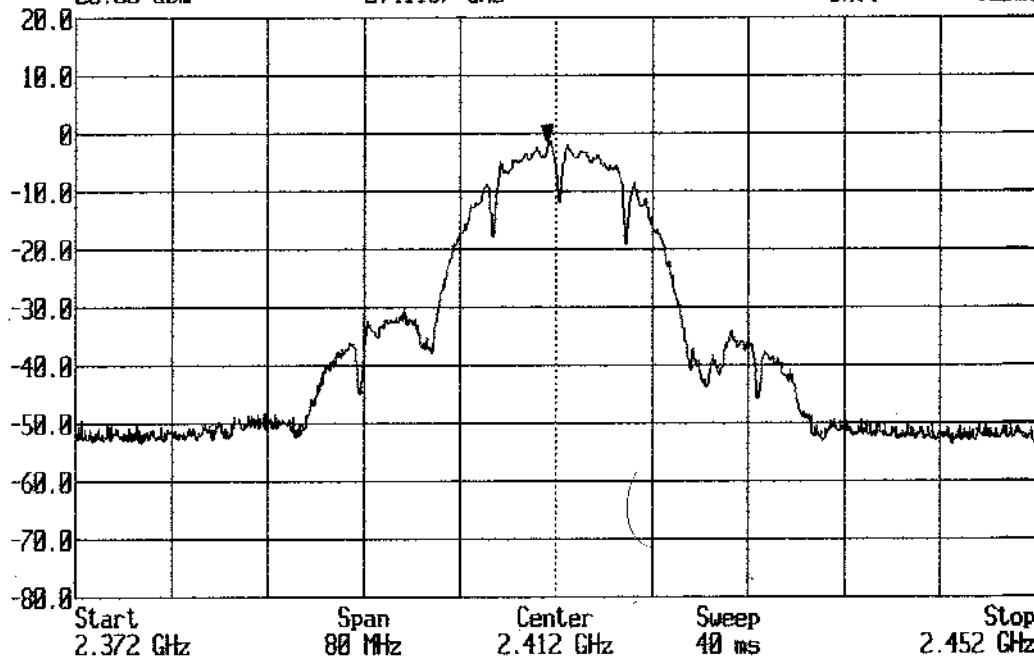




Date 05.Jul.'02 Time 15:48:00 Res.Bw 100.0 kHz[3dB] Vid.Bw 100 kHz
Ref.Lvl 20.00 dBm Marker -1.15 dBm TG.Lvl off
CF.Stp 8.000 MHz RF.Att 30 dB
Unit [dBm]





Date 05.Jul.'02 Time 15:54:04

Ref.Lvl

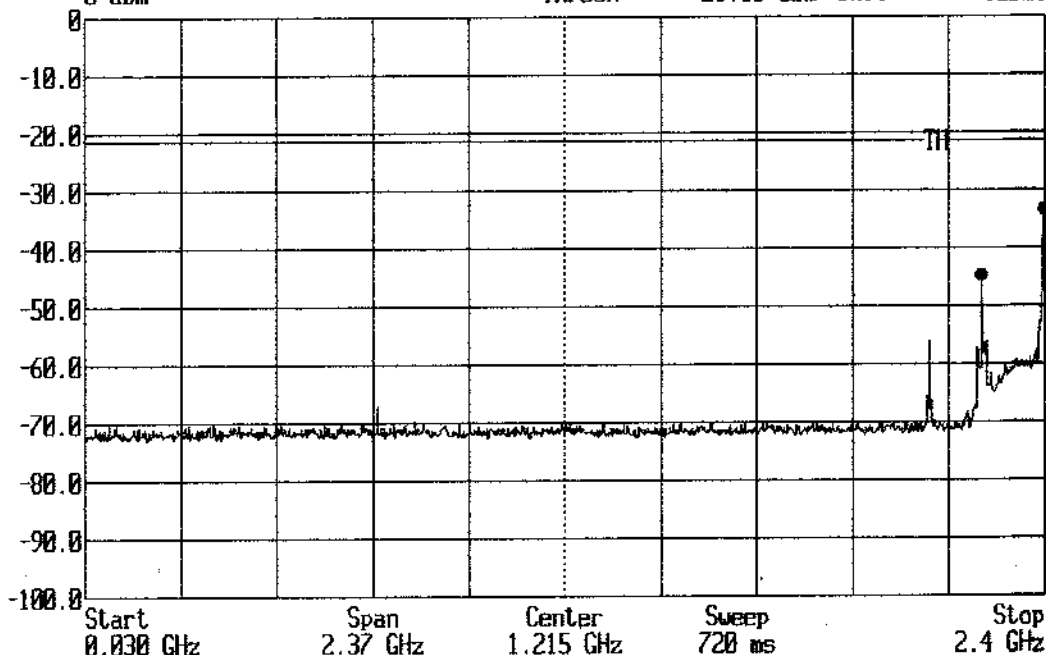
0 dBm

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

TG.Lvl off

CF.Stp 237.000 MHz RF.Att 10 dB

Thresh -21.15 dBm Unit (dBm)



INSTRUMENT STATE

Ref. Marker Delta Marker Multi Marker 1 2.2446333341 GHz -44.66 dBm Multi Marker 2 2.3973666667 GHz -33.11 dBm Multi Marker 3 Multi Marker 4 Multi Marker 5 Multi Marker 6	Trigger Free
Display Line 1 Display Line 2 Threshold Line -21.15 dBm 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	



Date 05.Jul.'02 Time 16:00:12

Ref. Lvl

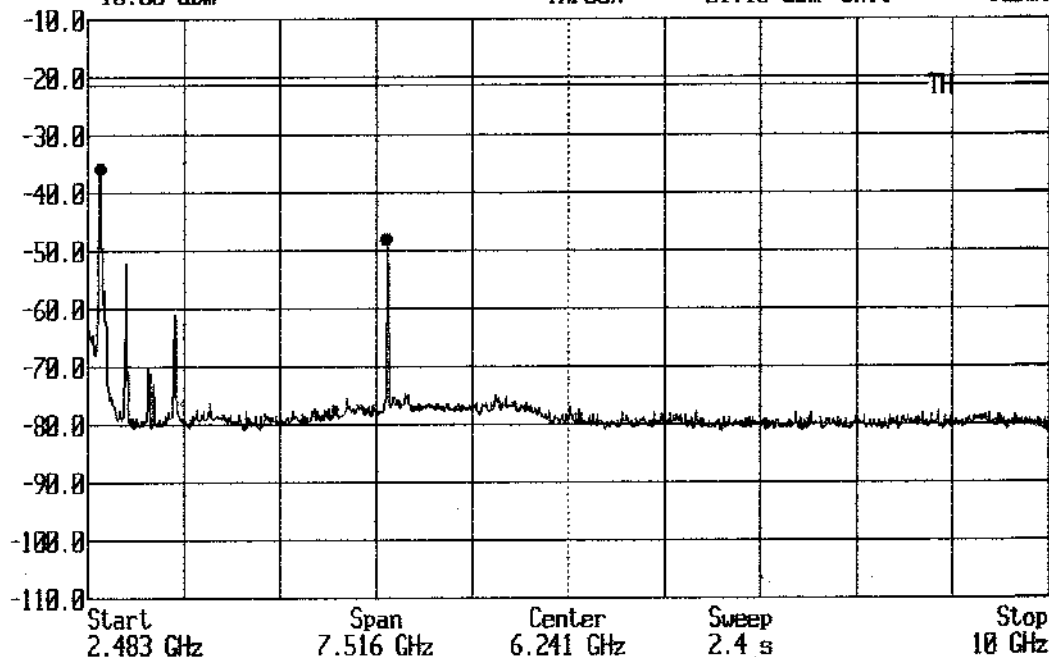
-10.00 dBm

Res.Bw 100.0 kHz [3dB] Vid.Bw 100 kHz

TG.Lvl off

CF.Stp 751.650 MHz RF.Att 10 dB

Thresh -21.15 dBm Unit [dBm]



INSTRUMENT STATE

Ref. Marker
 Delta Marker
 Multi Marker 1 2.58372000000 GHz -35.82 dBm
 Multi Marker 2 4.82196666662 GHz -47.81 dBm
 Multi Marker 3
 Multi Marker 4
 Multi Marker 5
 Multi Marker 6

Display Line 1
 Display Line 2
 Threshold Line -21.15 dBm
 Reference Line
 N dB down Line
 Frequency Line 1
 Frequency Line 2

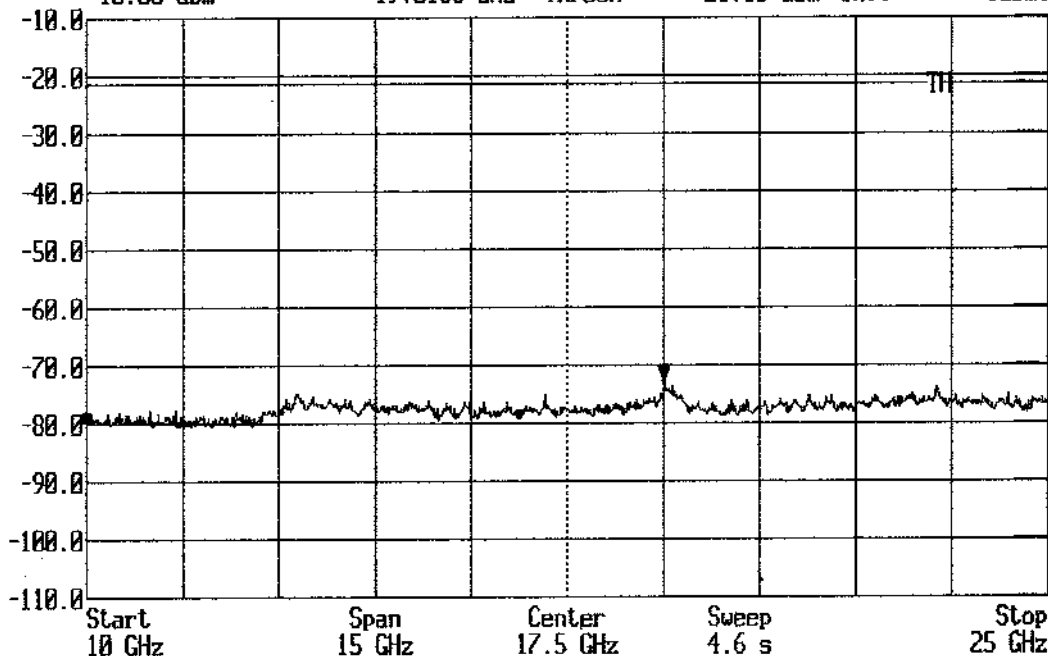
Ref. Lvl. Offset 0 dB
 Frequency Offset 0 Hz
 T.G. Lvl. Offset 0 dB
 T.G. Freq. Offset 0 Hz

Trigger

Free

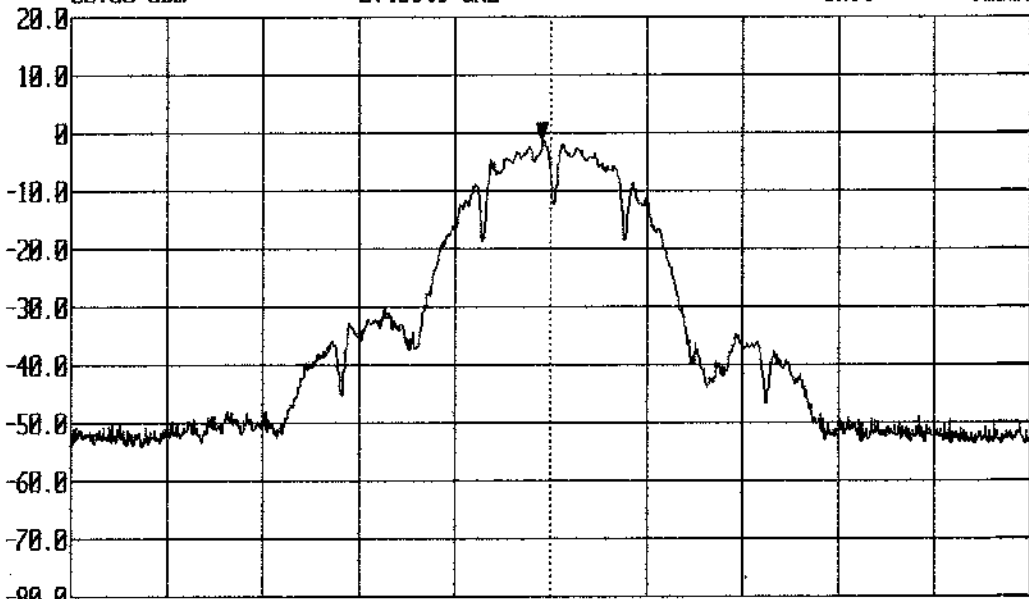


Date 05.Jul.'02 Time 16:03:22 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl -10.00 dBm Marker -72.64 dBm TG.Lvl off
CF.Stp 1.500 GHz RF.Att 10 dB
Thresh -21.15 dBm Unit [dBm]





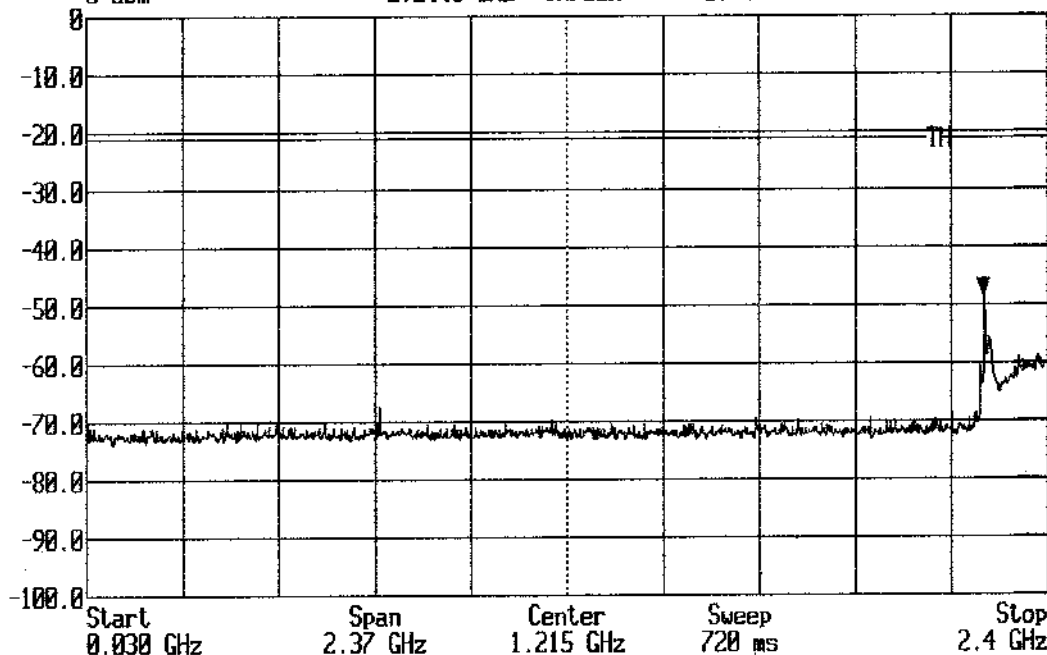
Date 05.Jul.'02	Time 15:38:29	Res.Bw 100.0 kHz(3dB)	Vid.Bw 100 kHz
Ref.Lvl 20.00 dBm	Marker -1.10 dBm	TG.Lvl off	
	2.43641 GHz	CF.Stp 7.500 MHz	RF.Att 30 dB
		Unit	[dBm]



Start	Span	Center	Sweep	Stop
2.3995 GHz	75 MHz	2.437 GHz	40 ms	2.4745 GHz



Date 05.Jul.'02 Time 15:40:14 Res.Bw 100.0 kHz 13dB1 Vid.Bw 100 kHz
Ref.Lvl 0 dBm Marker -48.07 dBm TG.Lvl off
CF.Stp 237.000 MHz RF.Att 10 dB
Thresh -21.10 dBm Unit [dBm]





Date 05.Jul.'02 Time 15:42:29

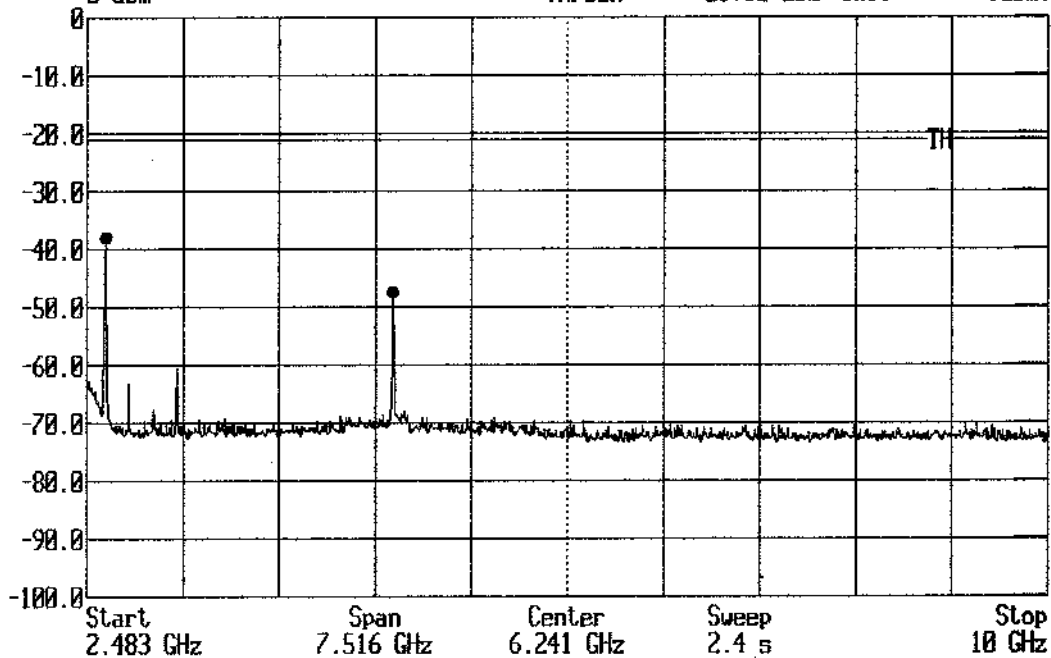
Ref.Lvl
0 dBm

Res.Bw 100.0 kHz 13dB1 Vid.Bw 100 kHz

TG.Lvl off

CF.Stp 751.650 MHz RF.Att 10 dB

Thresh -21.10 dBm Unit [dBm]



INSTRUMENT STATE

Ref. Marker
 Delta Marker
 Multi Marker 1 2.633830000002 GHz -37.96 dBm
 Multi Marker 2 4.872076666670 GHz -47.28 dBm
 Multi Marker 3
 Multi Marker 4
 Multi Marker 5
 Multi Marker 6

Display Line 1
 Display Line 2
 Threshold Line -21.10 dBm
 Reference Line
 N dB down Line
 Frequency Line 1
 Frequency Line 2

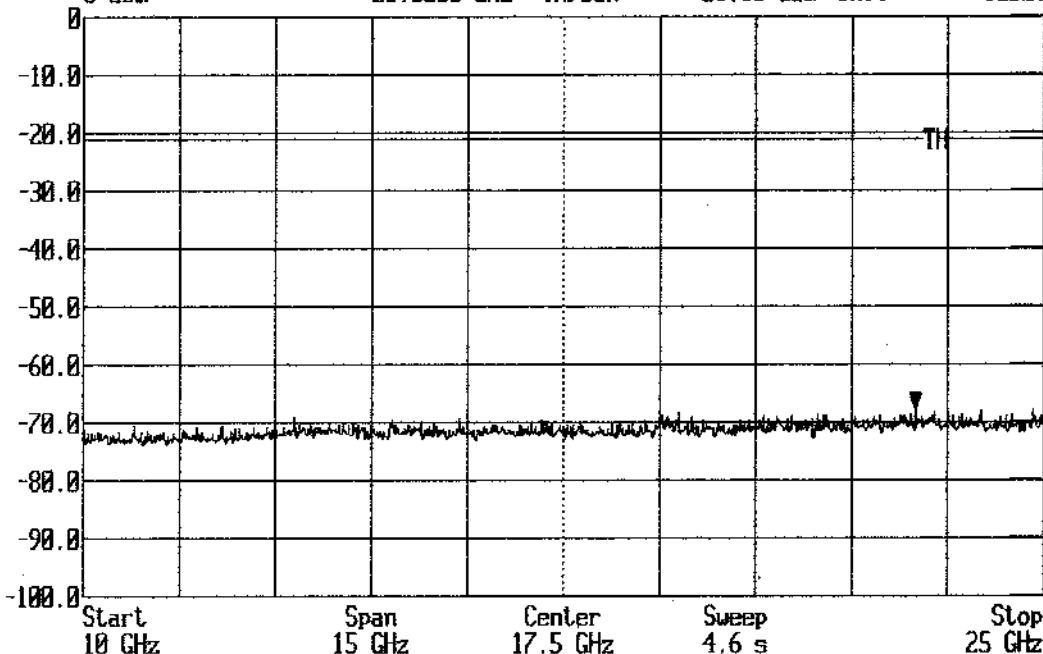
Ref. Lvl. Offset 0 dB
 Frequency Offset 0 Hz
 T.G. Lvl. Offset 0 dB
 T.G. Freq. Offset 0 Hz

Trigger

Free

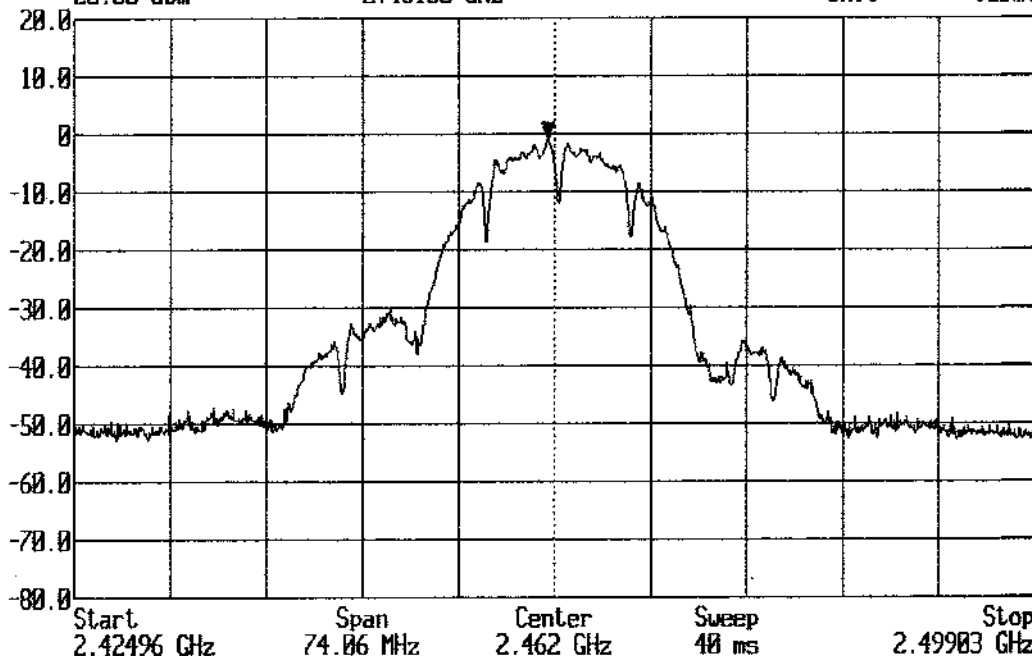


Date 05.Jul.'02 Time 15:44:11 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl 0 dBm Marker -67.72 dBm TG.Lvl off
CF.Stp 1.500 GHz RF.Att 10 dB
Thresh -21.10 dBm Unit [dBm]





Date 05.Jul.'02 Time 15:21:58 Res.Bw 100.0 kHz [3dB] Vid.Bw 100 kHz
Ref.Lvl 20.00 dBm Marker -0.77 dBm TG.Lvl off
CF.Stp 7.406 MHz RF.Att 30 dB
Unit [dBm]





Date 05.Jul.'02 Time 15:24:25

Ref.Lvl

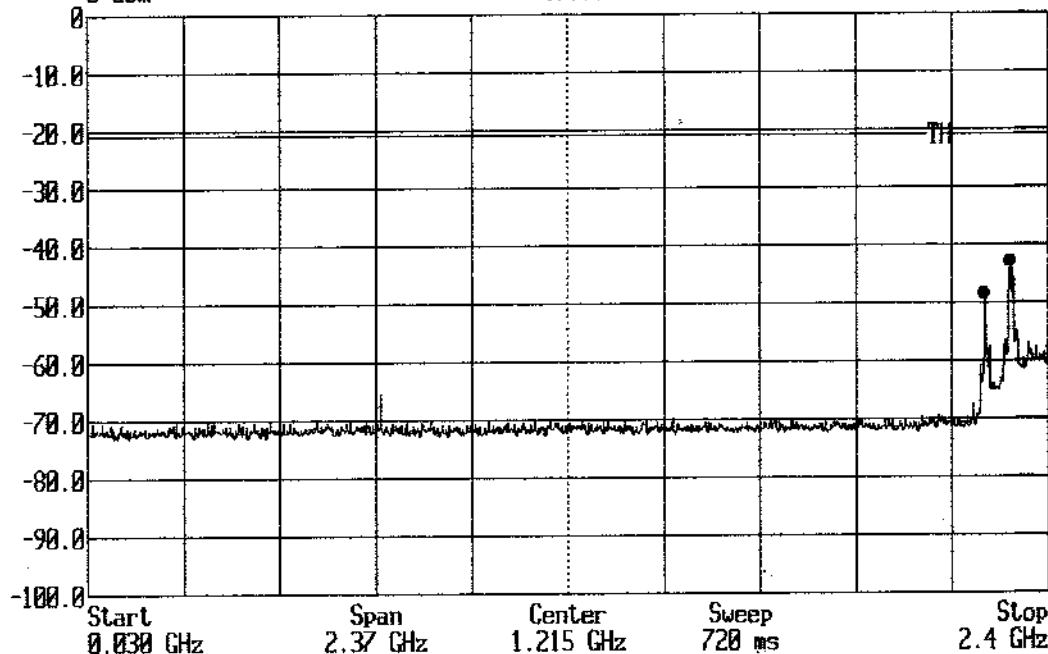
0 dBm

Res.Bw 100.0 kHz [3dB] Vid.Bw 100 kHz

TG.Lvl off

CF.Stp 237.000 MHz RF.Att 10 dB

Thresh -20.77 dBm Unit [dBm]



INSTRUMENT STATE

Ref. Marker
 Delta Marker
 Multi Marker 1 2.24463333331 GHz -48.17 dBm
 Multi Marker 2 2.30783333328 GHz -42.76 dBm
 Multi Marker 3
 Multi Marker 4
 Multi Marker 5
 Multi Marker 6

Display Line 1
 Display Line 2
 Threshold Line -20.77 dBm
 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

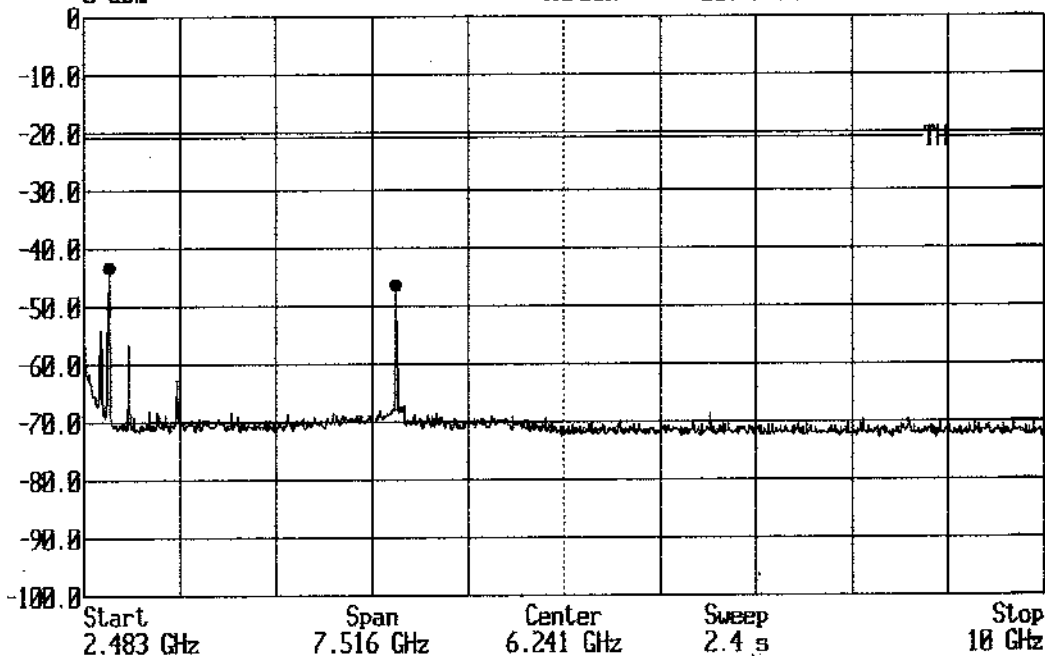
Trigger

Free



Date 05.Jul.'02 Time 15:31:25
Ref.Lvl
0 dBm

Res.Bw 100.0 kHz [3dB] Vid.Bw 100 kHz
TG.Lvl off
CF.Stp 751.650 MHz RF.Att 10 dB
Thresh -20.77 dBm Unit [dBm]



INSTRUMENT STATE

Ref. Marker

Delta Marker

Multi Marker 1 2.6839400001 GHz -43.11 dBm

Multi Marker 2 4.92218666668 GHz -46.31 dBm

Multi Marker 3

Multi Marker 4

Multi Marker 5

Multi Marker 6

Trigger

Free

Display Line 1

Display Line 2

Threshold Line -20.77 dBm

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



Date 05.Jul.'02 Time 15:32:56

Ref.Lvl

Marker

-67.16 dBm

0 dBm

22.8666 GHz

Res.Bw 100.0 kHz(3dB)

TG.Lvl

off

CF.Stp

1.500 GHz

Thresh

-20.77 dBm

Vid.Bw

100 kHz

RF.Att

10 dB

Unit

[dBm]

