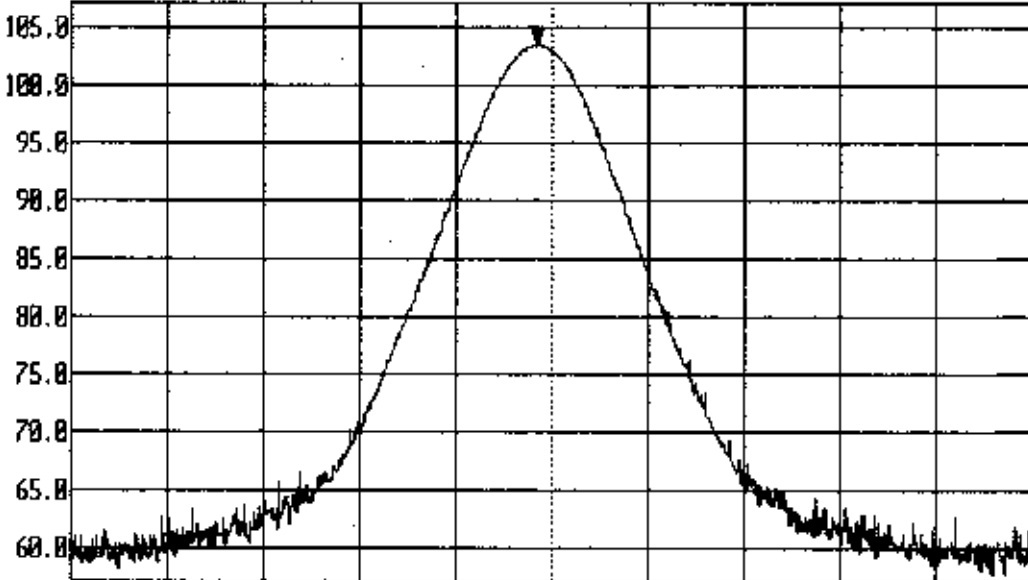




Date 10.Jul.'02 Time 11:05:31 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl 107.00 dBuU Marker 103.44 dBuU TE.Lvl off
CF.Stp 146.075 kHz RF.Att 40 dB
Unit [dBuU]

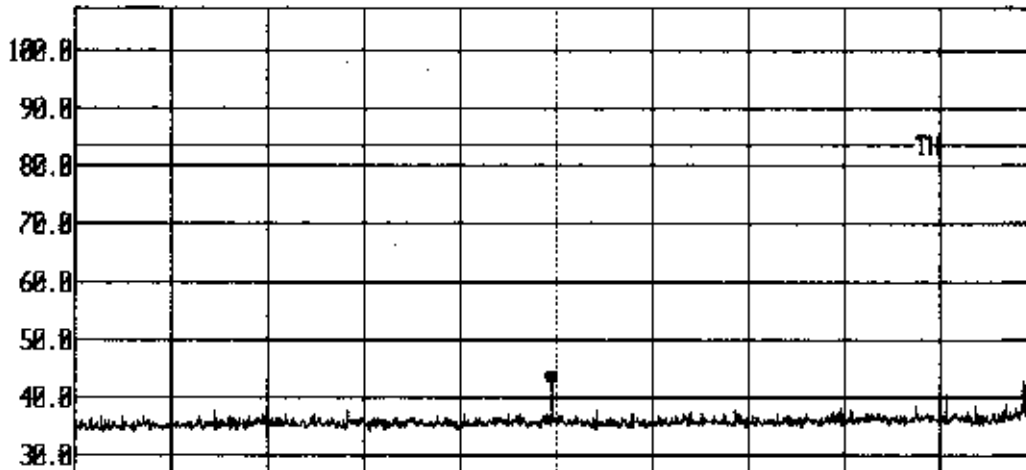


Start 2.401265625 GHz Span 1.46875 MHz Center 2.402 GHz Sweep 20 ms Stop 2.402734375 GHz



Date 18.Jul.'02 Time 11:08:36
 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 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

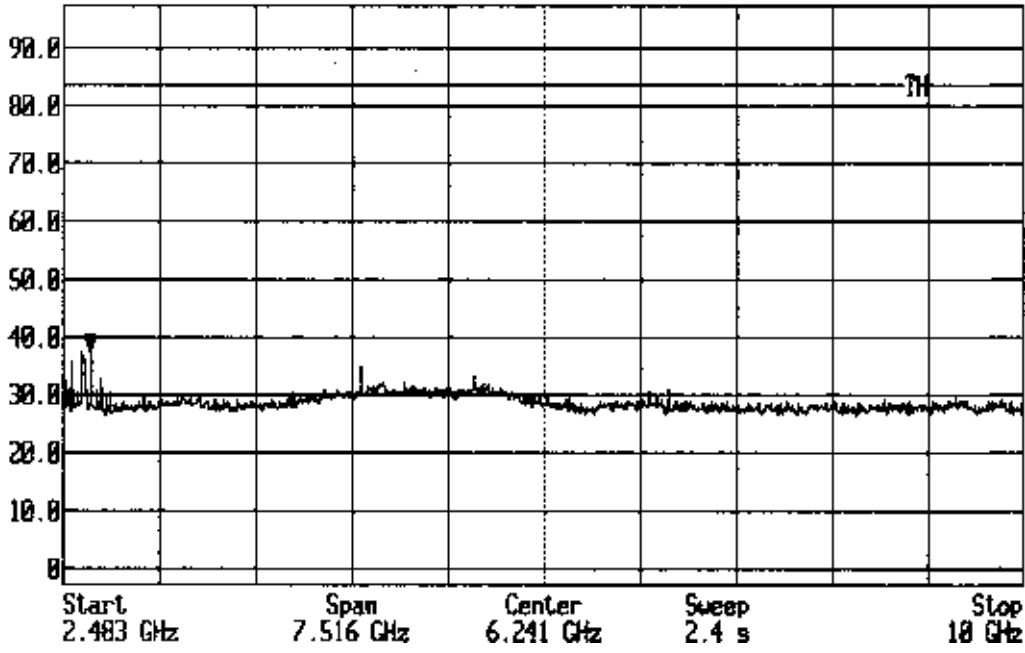
Trigger Free

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

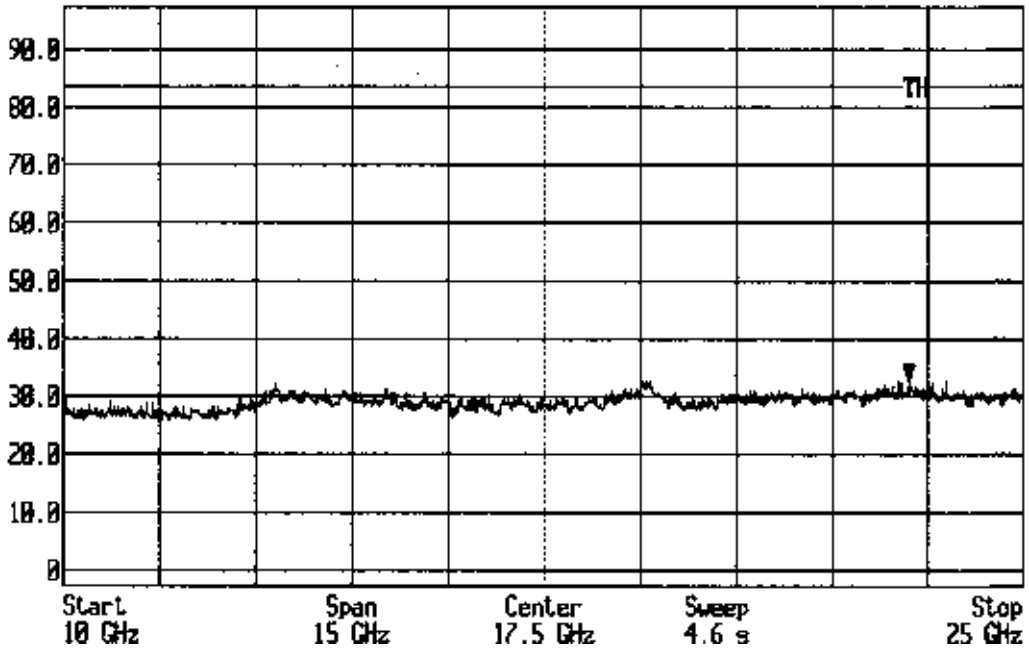


Date 10.Jul.'82 Time 11:15:26 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl 97.00 dBuV Marker 37.46 dBuV TG.Lvl off
CF.Stp 751.650 MHz RF.Att 10 dB
Thresh 83.44 dBuV Unit (dBuV)



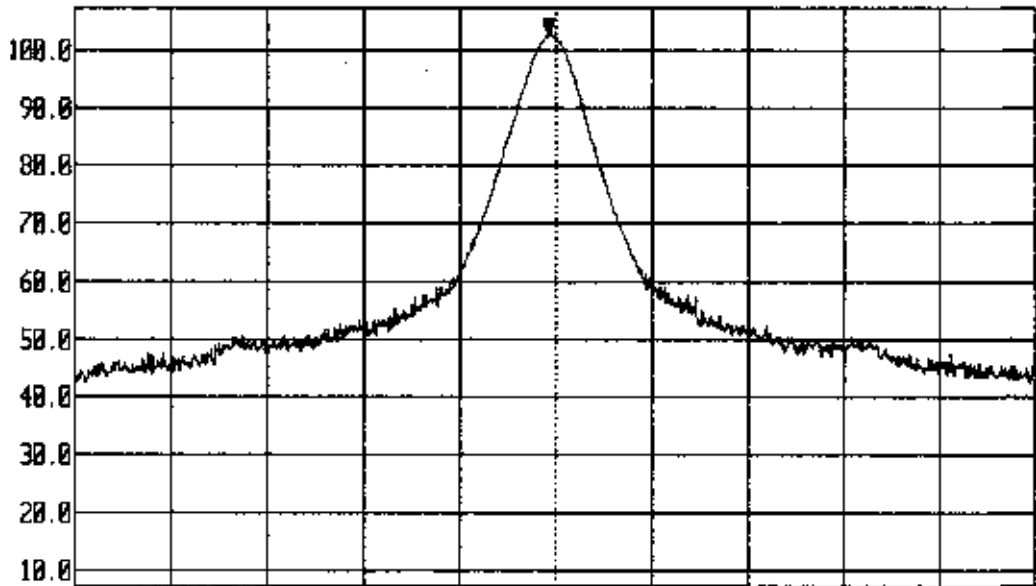


Date 10 Jul '82 Time 11:30:17 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl 97.00 dBuV Marker 32.71 dBuV TG.Lvl off
CF.Stp 1.500 GHz RF.Alt 10 dB
Thresh 83.44 dBuV Unit (dBuV)





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

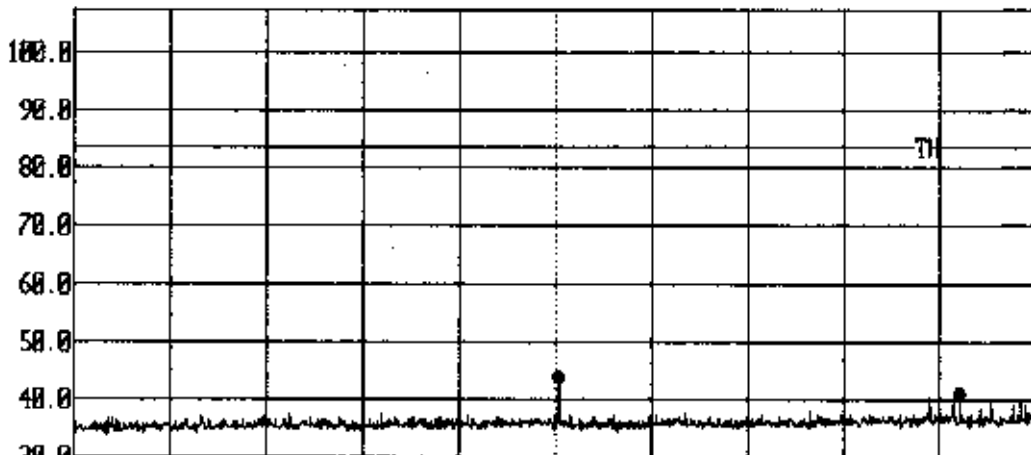


Start 2.439168945 GHz Span 3.66211 MHz Center 2.441 GHz Sweep 20 ms Stop 2.442831055 GHz



Date 10.Jul.'02 Time 11:36:25
 Ref. Lvl
 107.00 dBµV

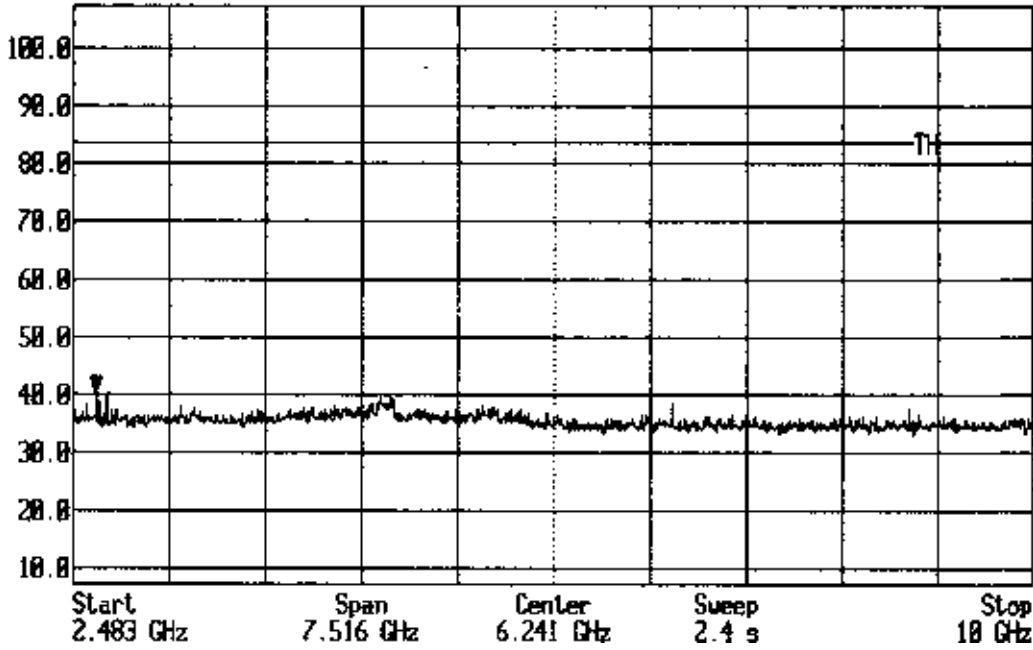
Res. Bw 100.0 kHz(3dB) Vid. Bw 100 kHz
 TG. Lvl off
 CF. Stp 237.000 MHz RF. Att 10 dB
 Thresh 83.44 dBµV Unit [dBµV]



INSTRUMENT STATE		
Ref. Marker		Trigger
Delta Marker		Free
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	<i>Pr. 33</i>	
Display Line 2	<i>Kopi</i>	
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	

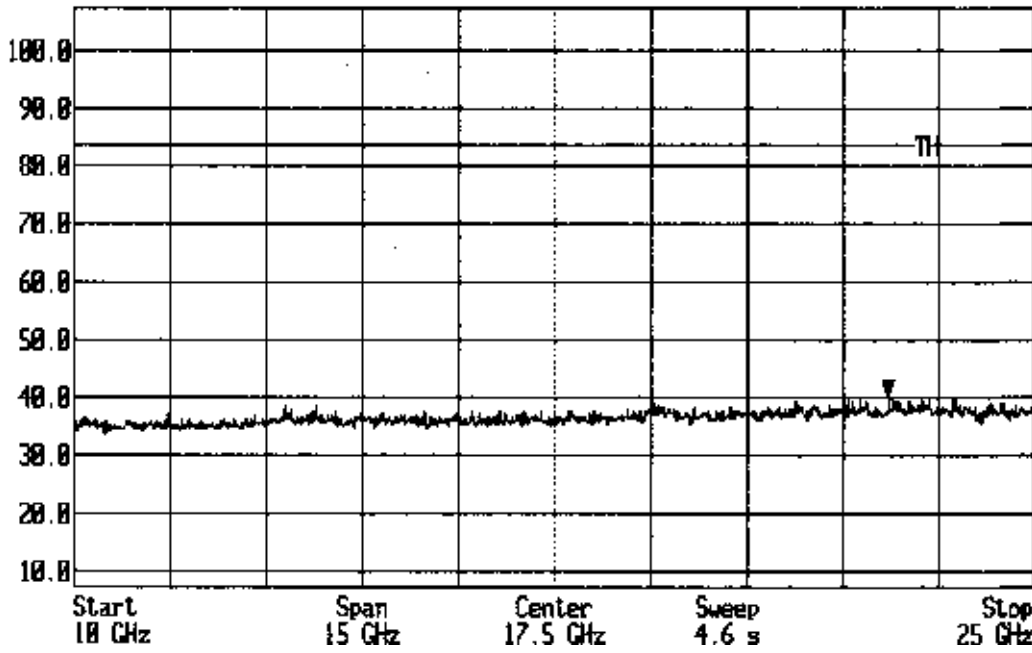


Date 18 Jul '02 Time 11:47:32 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl 107.00 dBu Marker 40.09 dBu TG.Lvl off
CF.Stp 751.650 MHz RF.Att 10 dB
Thresh 83.44 dBu Unit (dBu)



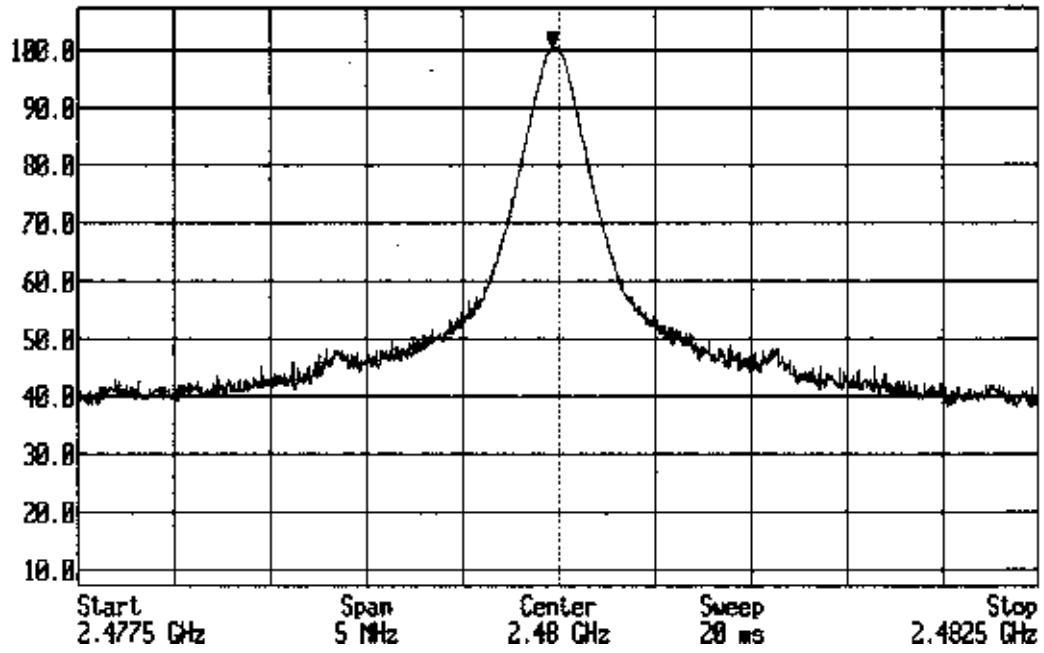


Date 10.Jul.'02 Time 11:48:36 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl 107.00 dBu Marker 40.07 dBu TG.Lvl off
CF.Stp 22.7166 GHz Thresh 83.44 dBu RF.Att 10 dB
Unit (dBu)





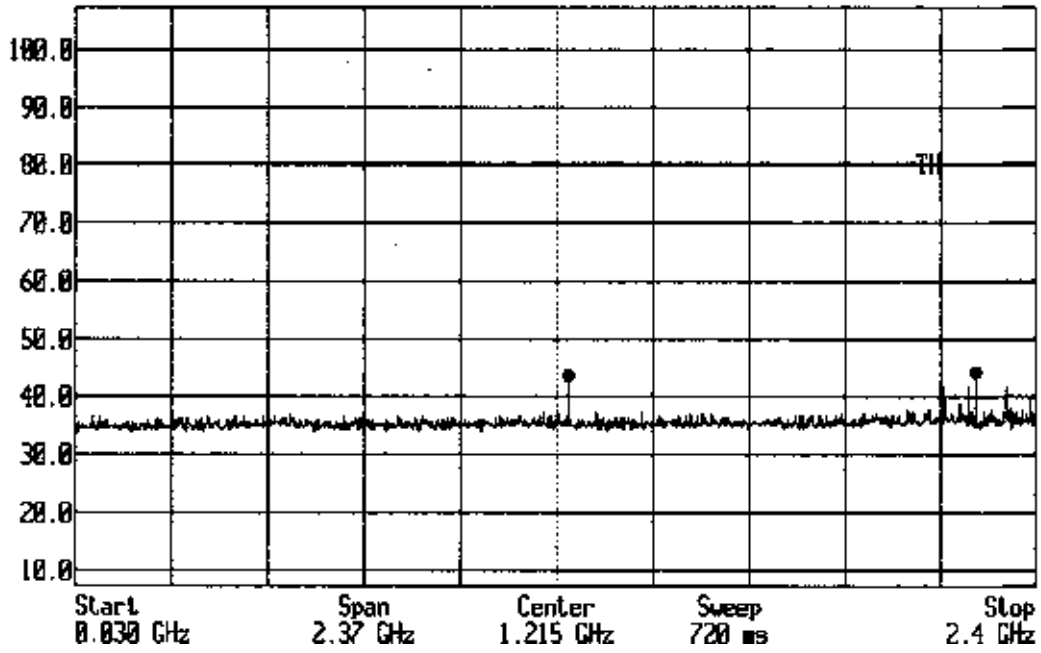
Date 10.Jul.'02 Time 11:51:35 Res.Bw 100.0 kHz(3dB) Vid.Bw 100 kHz
Ref.Lvl 107.00 dBu Marker 100.33 dBuU TC.Lvl off
CF.Stp 500.000 kHz RF.Att 10 dB
Unit [dBu]





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]

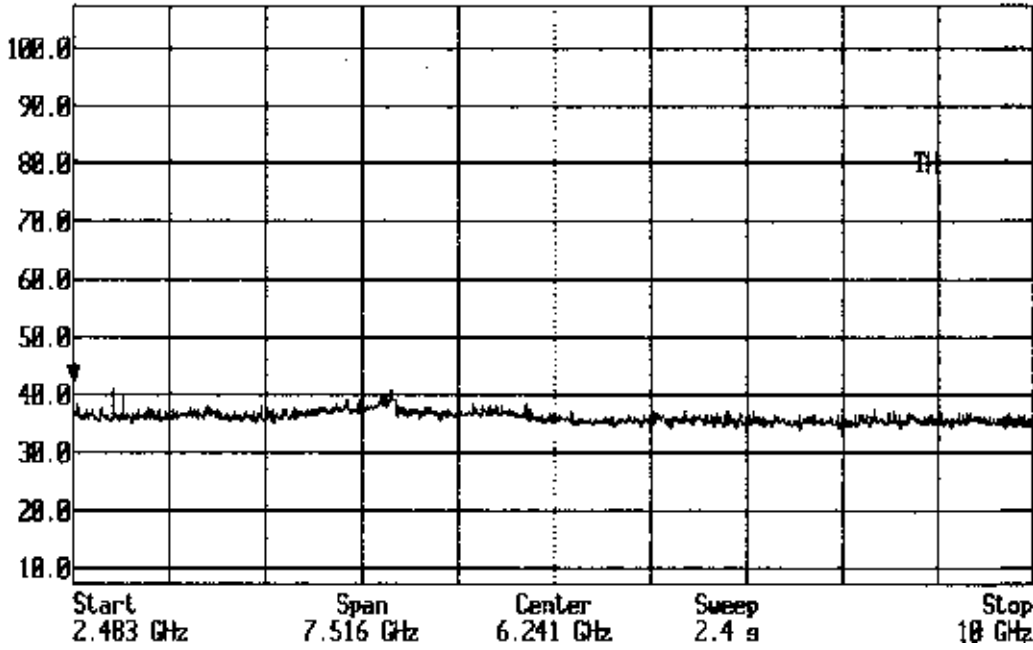


INSTRUMENT STATE

Ref. Marker			Trigger	Free
Delta Marker				
Multi Marker 1	1.24396666671 GHz	43.42 dBuV		
Multi Marker 2	2.24990000005 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			



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 TG.Lvl off
CF.Stp 23.7833 GHz Thresh 80.33 dBu RF.Att 10 dB
Unit (dBu)

