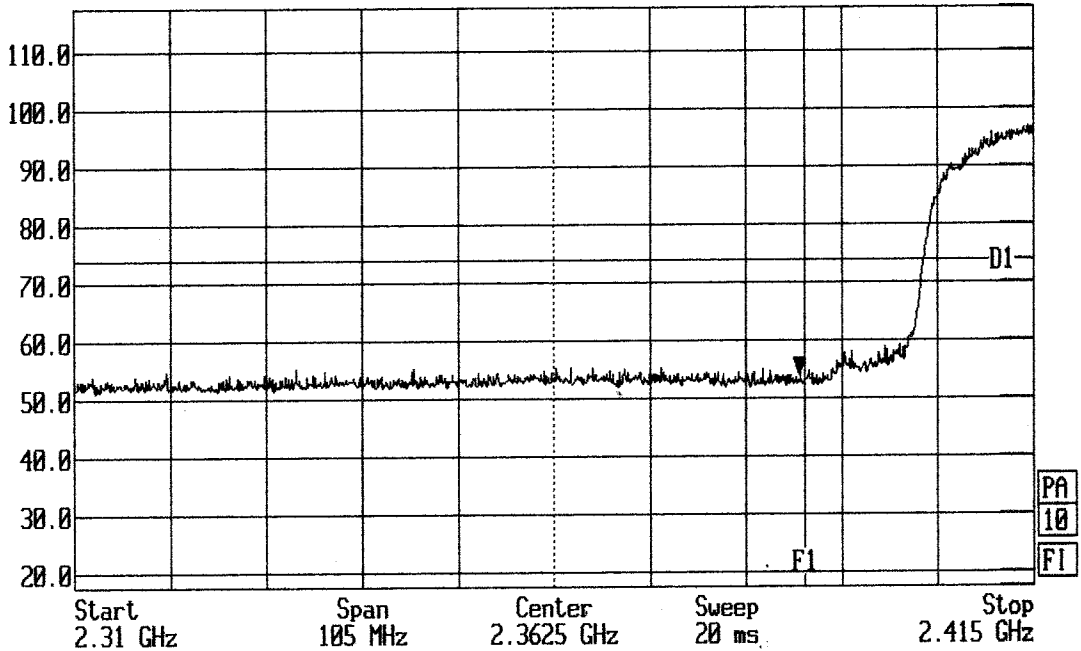




LVLOFF
Date 22.Aug.'02 Time 15:05:41 Res.Bw 1 MHz [imp] Vid.Bw 3 MHz
TG.Lvl off
Ref.Lvl 117.50 dBμV Marker 54.30 dBμV CF.Stp 10.500 MHz RF.Att 0 dB
117.50 dBμV 2.3894 GHz Unit [dBμV]



Band-edge measurement (Peak)

Low channel

F1: ~~2209~~ 2390 MHz

D1: 74 dBμV



LVL OFF

Date 22.Aug.'02 Time 15:10:26

Res.Bw

1 MHz [imp]

Vid.Bw

10 Hz

Ref.Lvl Marker 41.68 dBμV

TG.Lvl

off

CF.Stp

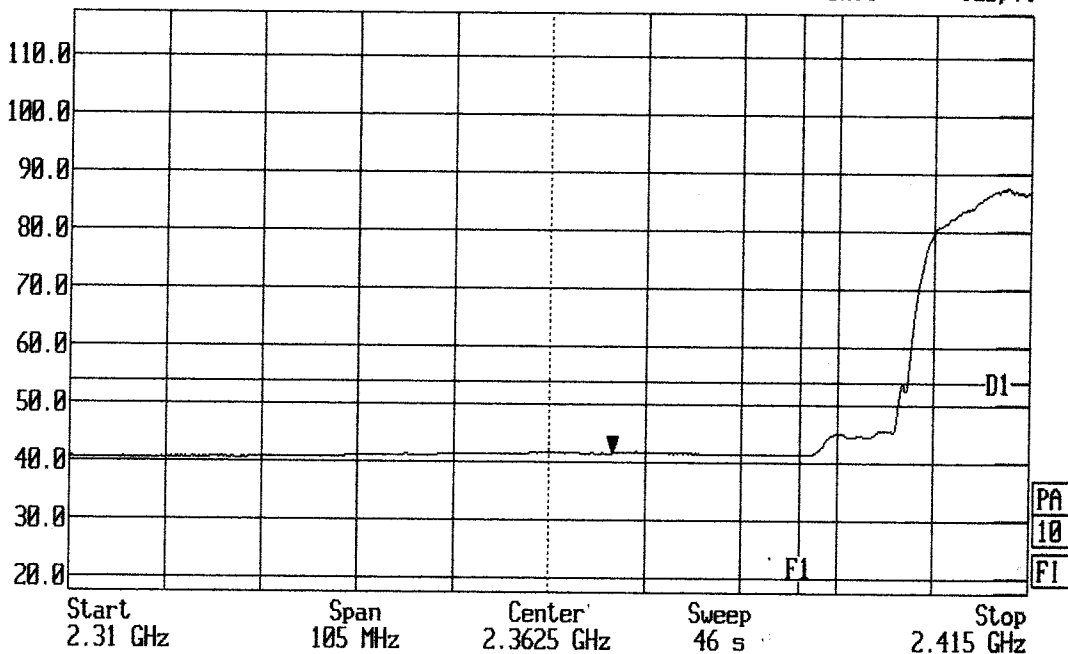
10.500 MHz

RF.Att

0 dB

117.50 dBμV 2.3694 GHz

Unit [dBμV]



Band-edge measurement (AV)

Low channel

F1 = 2290 MHz

D1 = 54 dBμV



LVLOFF

Date 22.Aug.'02 Time 15:01:49

Ref.Lvl Marker 57.68 dBμV

117.50 dBμV 2.48431 GHz

Res.Bw

TG.Lvl

CF.Stp

1 MHz[imp]

off

4.000 MHz

Vid.Bw

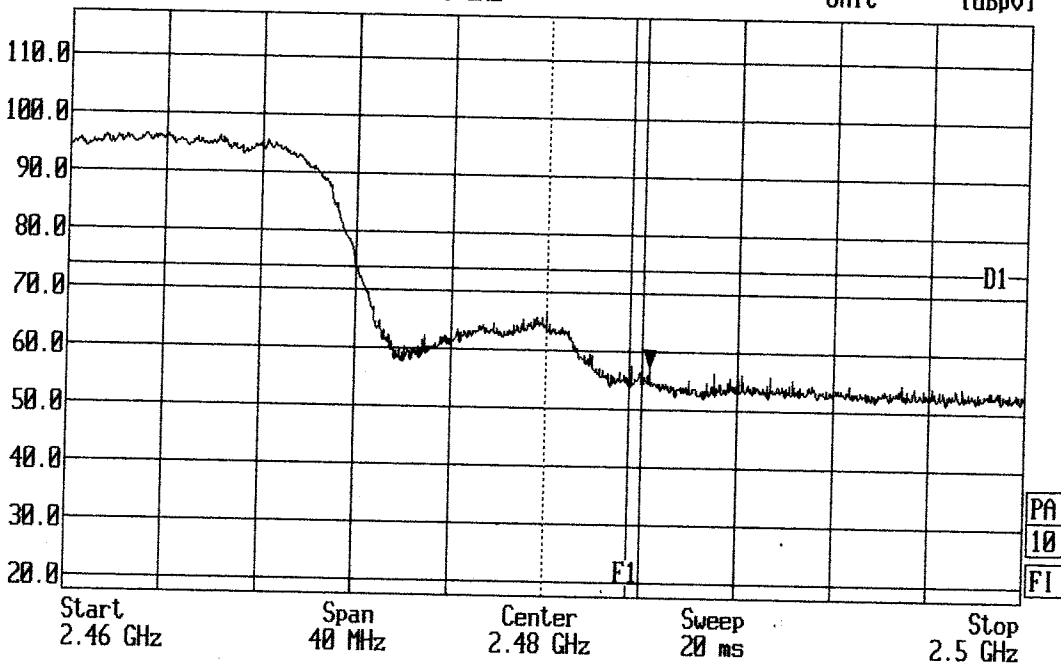
RF.Att

Unit

3 MHz

0 dB

[dBμV]



Band-edge measurement (Pk)

High channel

F1 = 2483.5 MHz

D1 = 74 dBμV

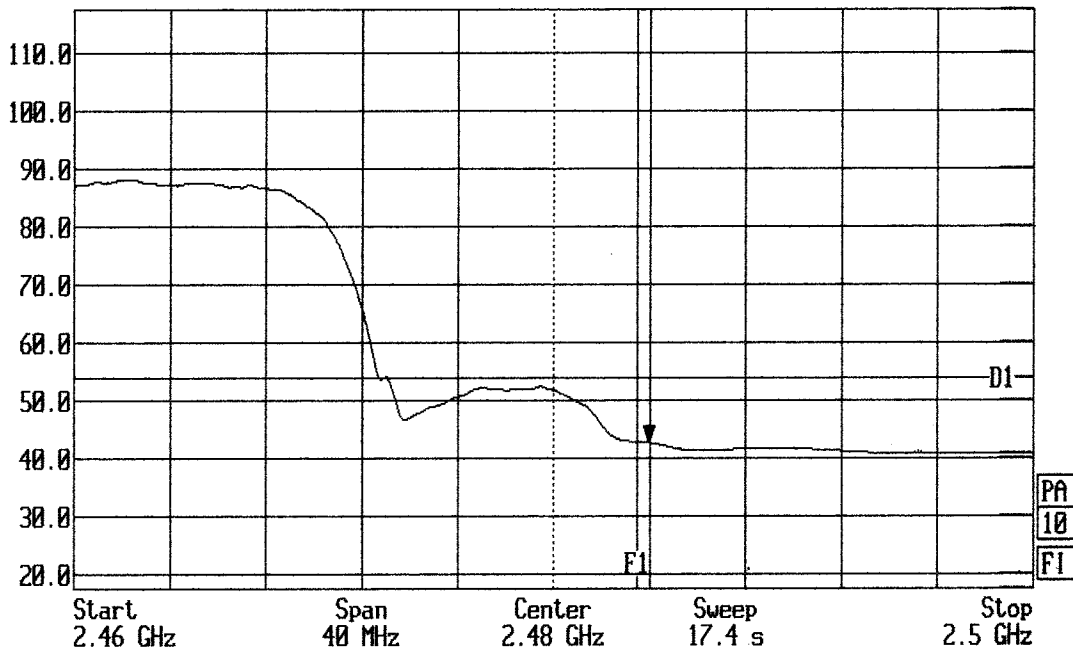


LULOFF
Date 22.Aug.'02 Time 15:03:21
Ref.Lvl 117.50 dBuV
Marker 42.85 dBuV
2.48395 GHz

Res.Bw
TG.Lvl
CF.Stp

1 MHz [imp] Vid.Bw
off
4.000 MHz RF.Att
Unit

10 Hz
0 dB
[dBuV]



Band-edge measurement (AV)

High channel

$F1 = 2483.5 \text{ MHz}$

$D1 = 54 \text{ dBuV}$