



27.Feb 02 11:13

Ref 90 dBuV

*Att 0 dB

*RBW 1 MHz

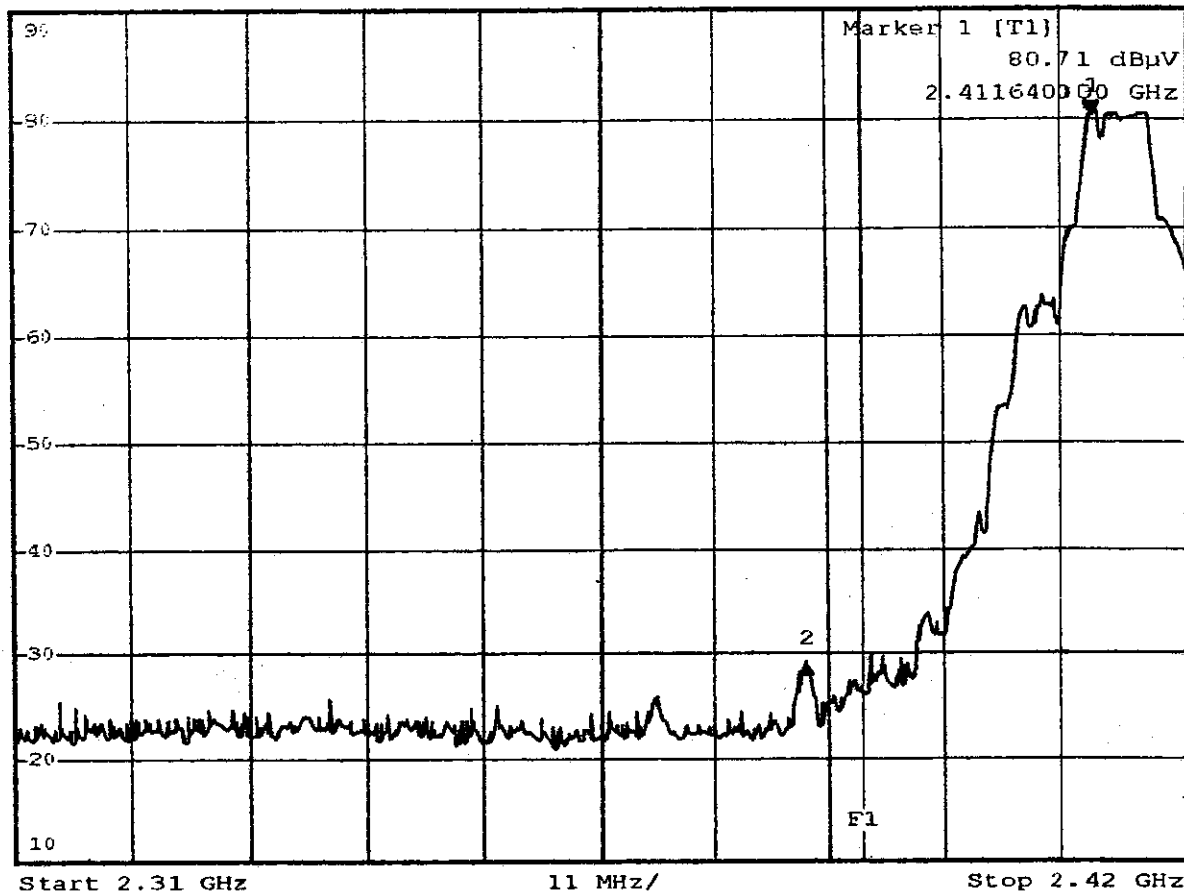
VBW 3 MHz

SWT 5 ms

Delta 2 [T1]

-51.48 dB

-26.62000000 MHz



A

Comment A: Band-edge at low channel(TC-201 with CMOS B/W)

F1=2390MHz

Date: 27.FEB.2002 11:13:15

Marker1=2411.64MHz 80.71dBuV;Marker2=2385.02 29.23dBuV

Marker1-Marker2=51.48



27.Feb 02 12:24

Ref 90 dBuV

*Att 0 dB

*RBW 1 MHz

Delta 2 [T1]

*VBW 1 MHz

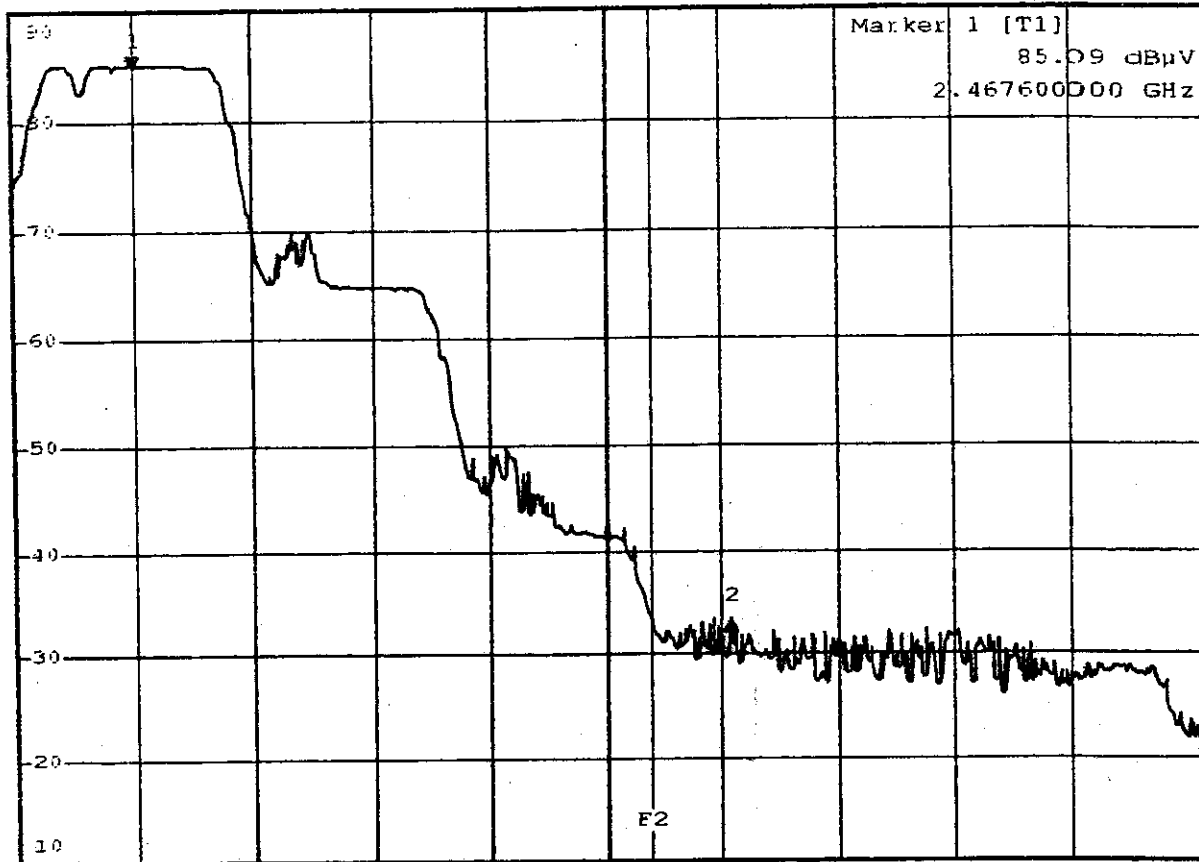
-51.59 dB

SWT 2.5 ms

18.288000000 MHz

1 PK
MAXH

Marker 1 [T1]
85.09 dBuV
2.467600000 GHz



Start 2.464 GHz

3.6 MHz/

Stop 2.5 GHz

Comment A: Band-edge at high channel(TC-201 with CMOS B/W)

F2=2483.5MHz

Date: 27.FEB.2002 12:24:31

Marker1=2467.6MHz 85.09dBuV Marker2=2485.888 33.5dBuV

Marker1-Marker2=51.59



27.Feb 02 11:20

Ref 90 dBuV

*Att 0 dB

*RBW 1 MHz

VBW 3 MHz

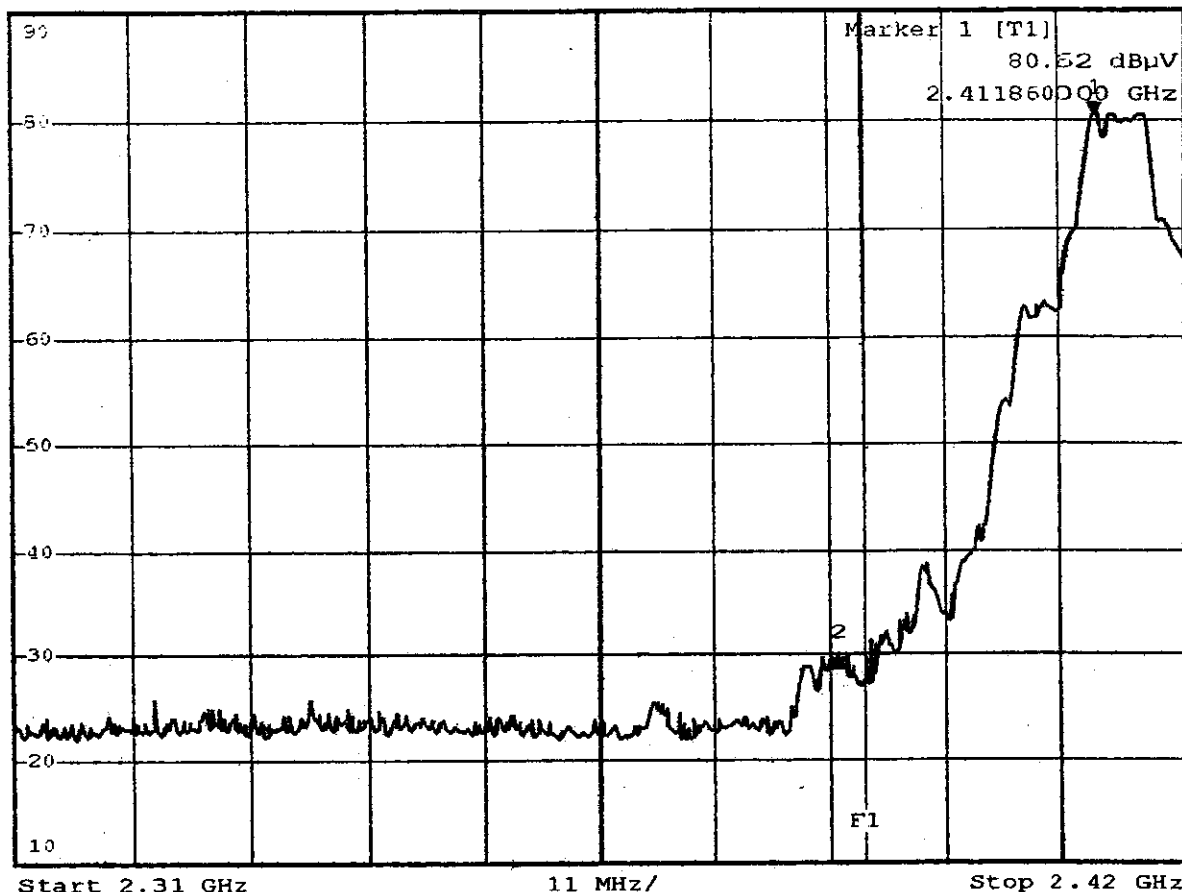
SWT 5 ms

Delta 2 [T1]

-50.83 dB

-24.20000000 MHz

1 PK
MAXH



Comment A: Band-edge at low channel(TC-201 with CMOS CCD)

F1=2390MHz

Date: 27.FEB.2002 11:20:54

Marker1=2411.86MHz 80.62dBuV;Marker2=2387.66MHz 29.79dBuV

Marker1-Marker2=50.83



27.Feb 02 12:21

Ref 90 dBuV

*Att 0 dB

*RBW 1 MHz

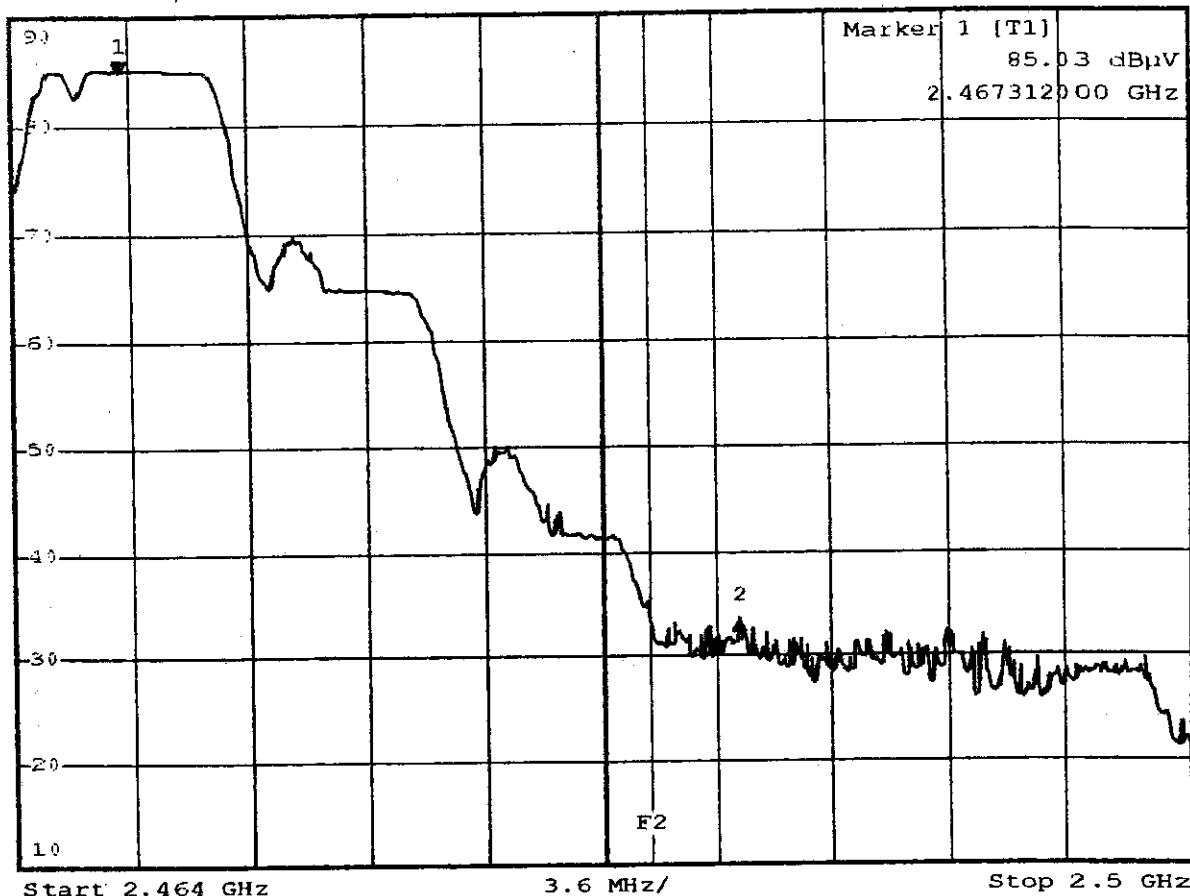
*VBW 1 MHz

SWT 2.5 ms

Delta 2 [T1]

-51.49 dB

19.008000000 MHz



Comment A: Band-edge at high channel(TC-201 with CMOS CCD)

F2=2483.5MHz

Date: 27.FEB.2002 12:21:31

Marker1=2467.312MHz 85.03dBuV;Marker2=2486.32MHz 33.54dBuV

Marker1-Marker2=51.49



27.Feb 02 11:09

Ref 90 dBuV

*Att 0 dB

*RBW 1 MHz

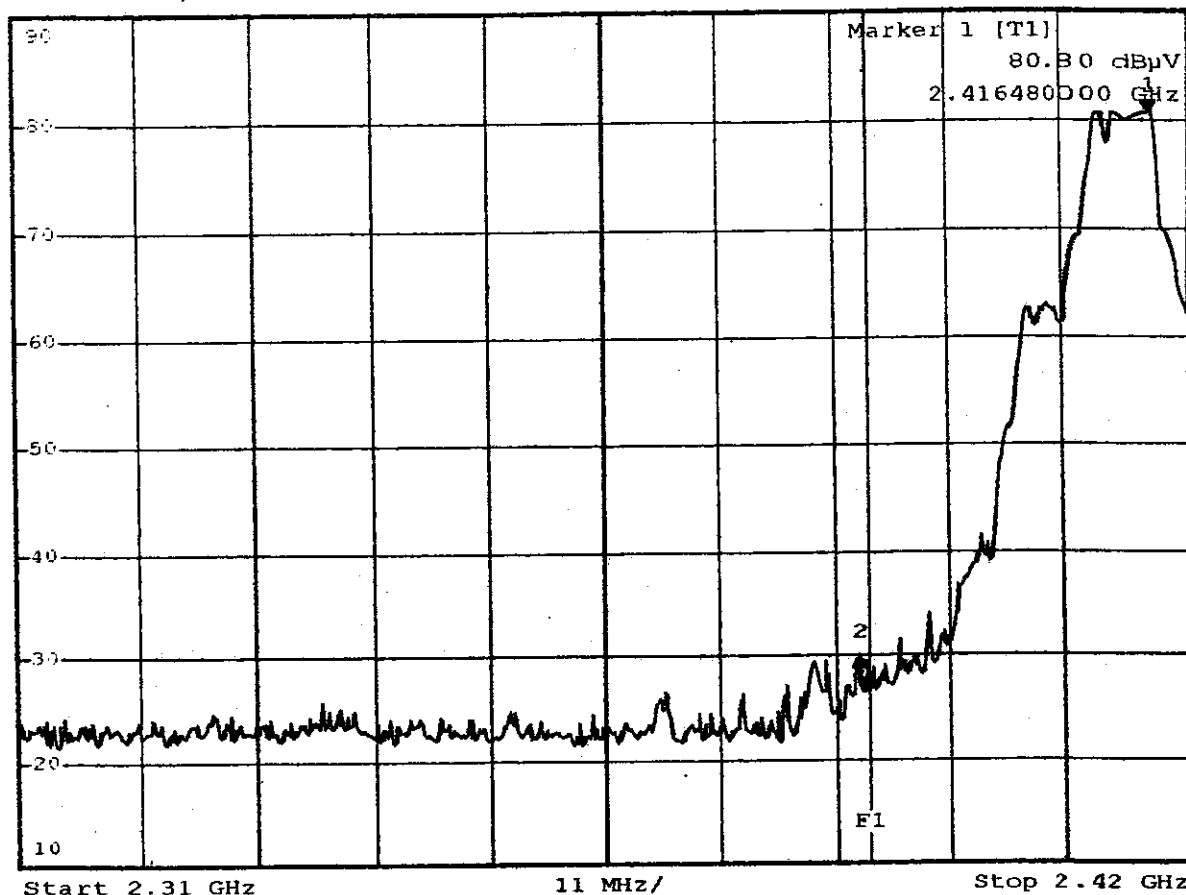
VBW 3 MHz

SWT 5 ms

Delta 2 [T1]

-50.67 dB

-27.28000000 MHz



Comment A: Band-edge at low channel(TC-201 with CMOS Color)

F1=2390MHz

Date: 27.FEB.2002 11:09:28

Marker1=2416.48MHz 80.80dBuV;Marker2=2389.2MHz 30.13dBuV

Marker1-Marker2=50.67



27.Feb 02 12:31

Ref 90 dBuV

*Att 0 dB

*FBW 1 MHz

*VBW 1 MHz

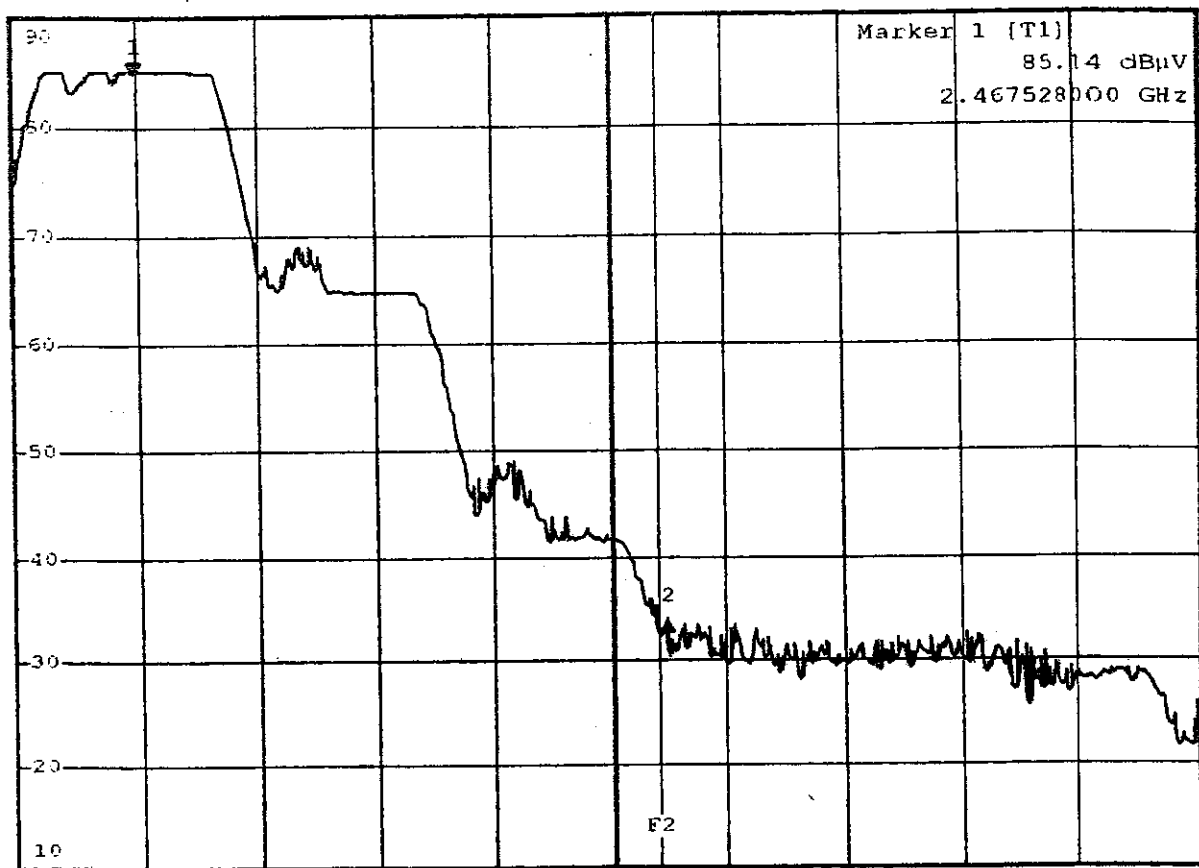
SWT 2.5 ms

Delta 2 [T1]

-51.18 dB

16.272000000 MHz

1 PK
MAXH



Start 2.464 GHz

3.6 MHz/

Stop 2.5 GHz

Comment A: Band-edge at high channel(TC-201 with CMOS Color)

F2=2483.5MHz

Date: 27.FEB.2002 12:31:12

Marker1=2467.528MHz 85.14dBuV;Marker2=2483.8MHz 33.96dBuV

Marker1-Marker2=51.18