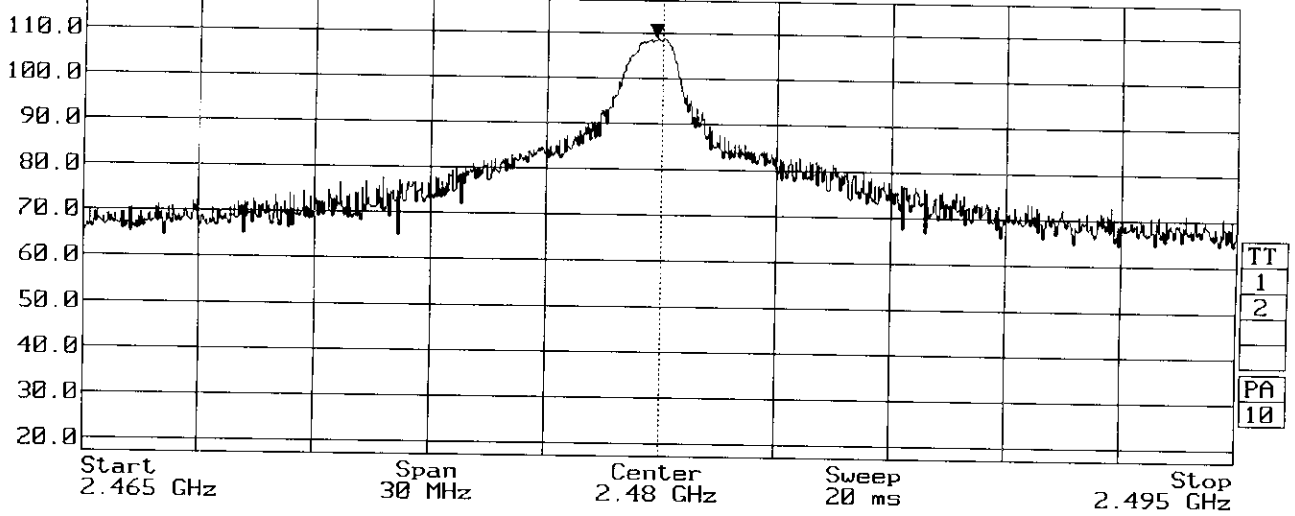




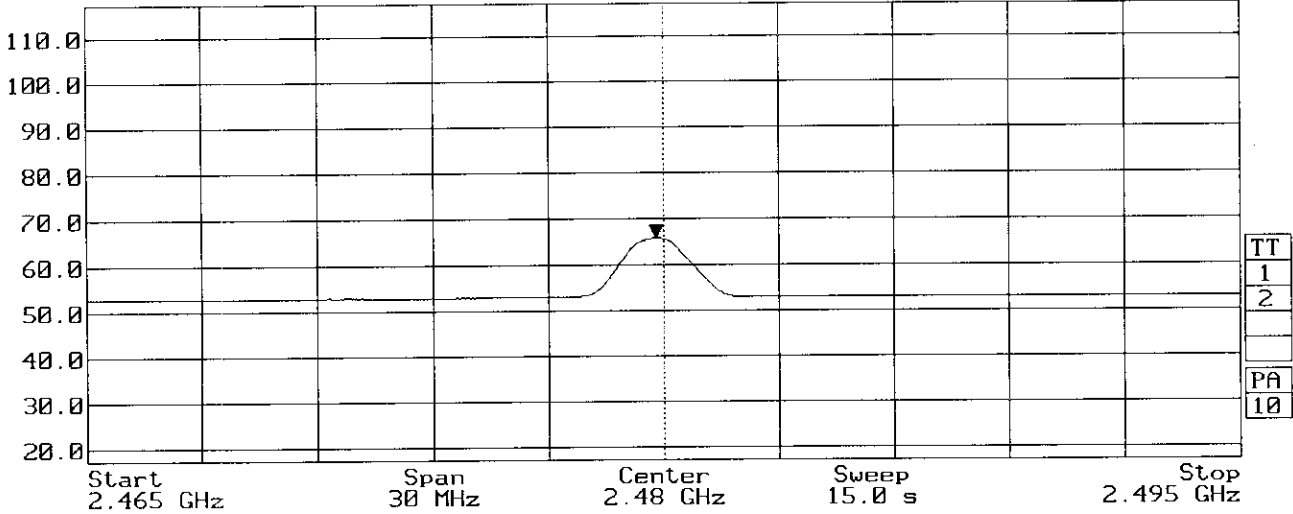
Date 18.Jan.'06 Time 01:57:53 Res.Bw 1 MHz [imp] Vid.Bw 1 MHz  
Ref.Lvl 117.00 dBμV Marker 108.98 dBμV TG.Lvl off  
CF.Stp 3.000 MHz RF.Att 30 dB  
Unit [dBμV]



High channel is battery powered  
(vertical)



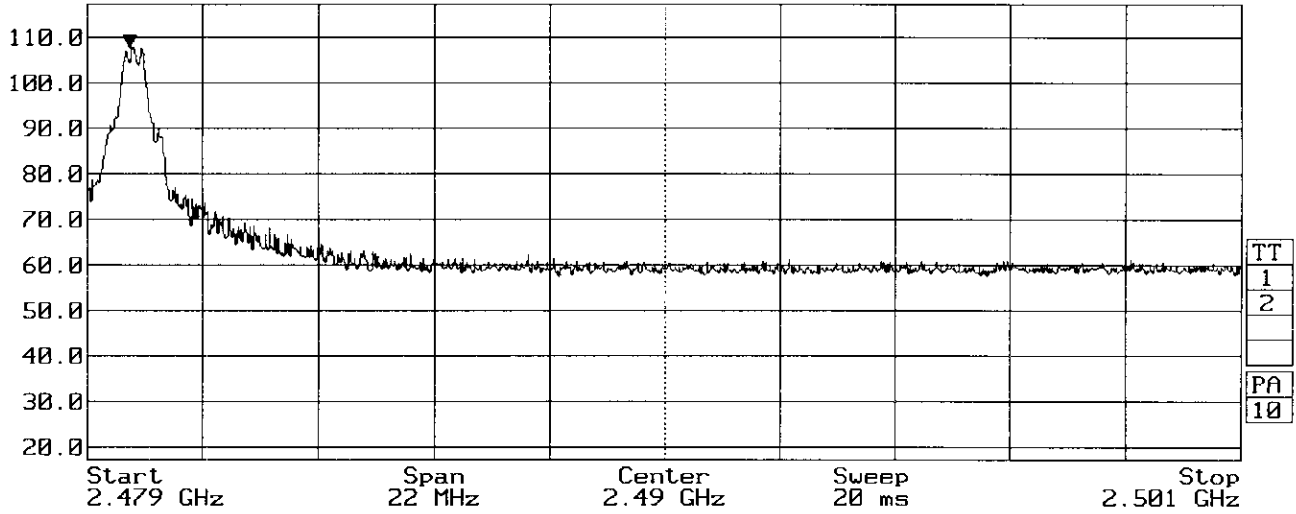
Date 18. Jan. '06 Time 02:08:27 Res. Bw 1 MHz Imp 1 Vid. Bw 10 Hz  
Ref. Lvl 117.00 dBμV Marker 65.79 dBμV TG. Lvl off  
CF. Stop 2.47983 GHz 3.000 MHz RF. Att 30 dB  
Unit [dBμV]



high channel, battery powered.  
(vertical)



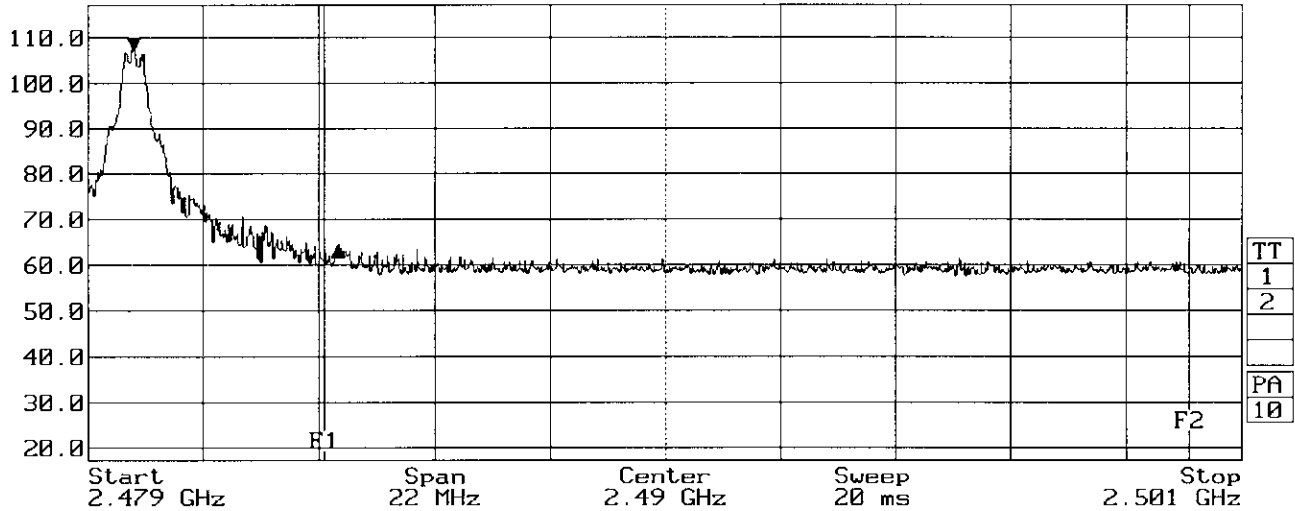
Date 18.Jan.'06 Time 02:39:11 Res.Bw 120 kHz[imp] Vid.Bw 300 kHz  
Ref.Lvl 117.00 dBμV Marker 107.71 dBμV TC.Lvl off  
CF.Stp 2.47983 GHz 2.200 MHz RF.Att 30 dB  
Unit [dBμV]



high channel a battery powered  
(vertical)



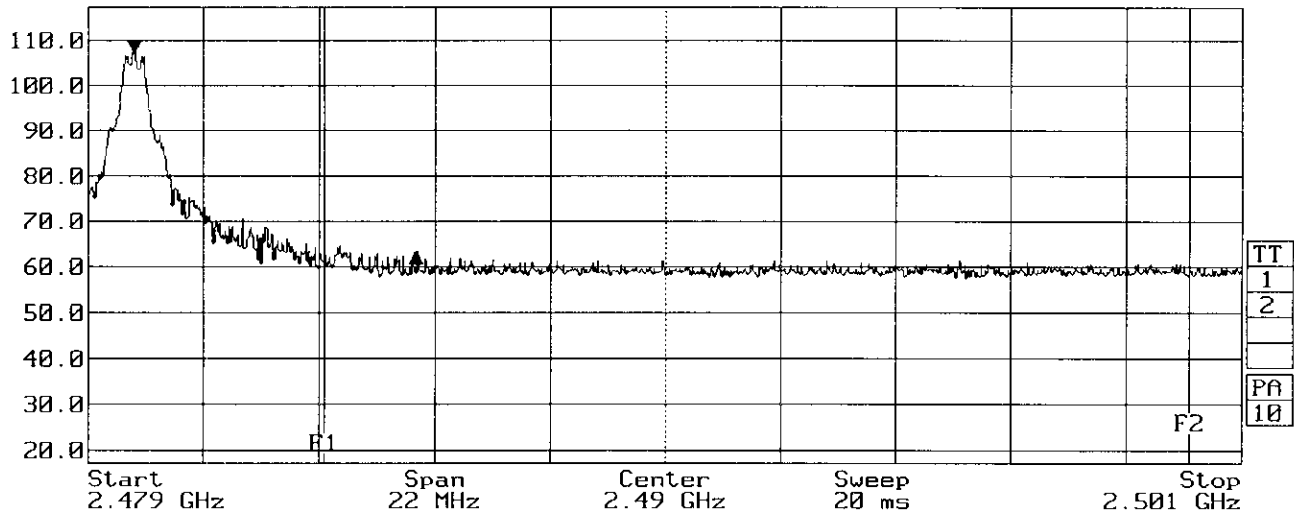
Date 18.Jan.'06 Time 02:23:32 Res.Bw 120 kHz[imp] Vid.Bw 300 kHz  
Ref.Lvl 117.00 dBμU Delta -42.87 dB TG.Lvl off  
CF.Stp 3.91 MHz 2.200 MHz RF.Att 30 dB  
Unit [dBμU]



Spurious 1 @ high channel,  
battery powered  
(vertical)



Date 18. Jan. '06 Time 02:22:32 Res.Bw 120 kHz [imp] Vid.Bw 300 kHz  
Ref.Lvl 117.00 dBμV Delta -44.08 dB TG.Lvl off  
CF.Stp 5.37 MHz 2.200 MHz RF.Att 30 dB  
Unit [dBμV]



spurious 2 a high channel  
battery powered.  
( vertical )