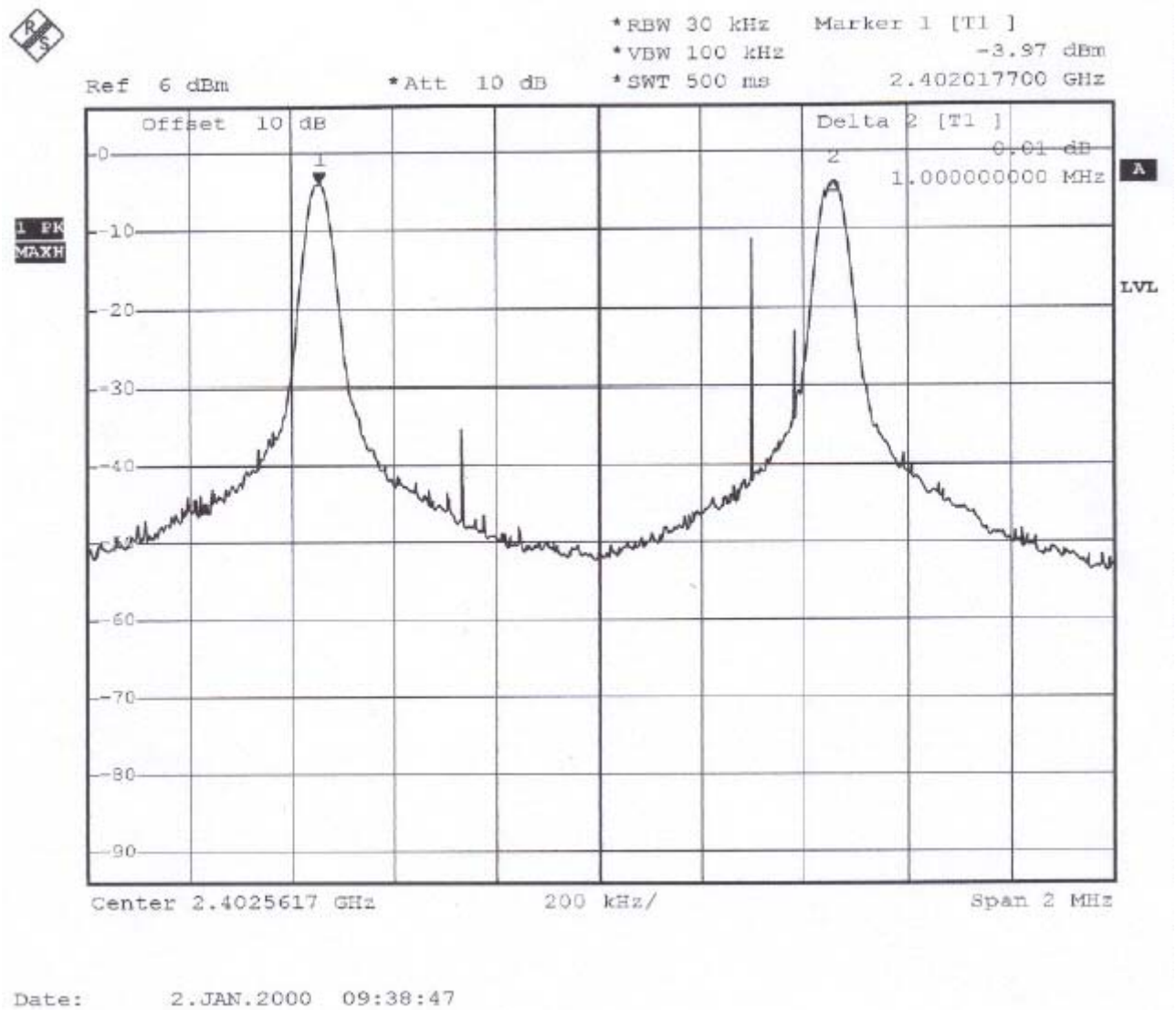
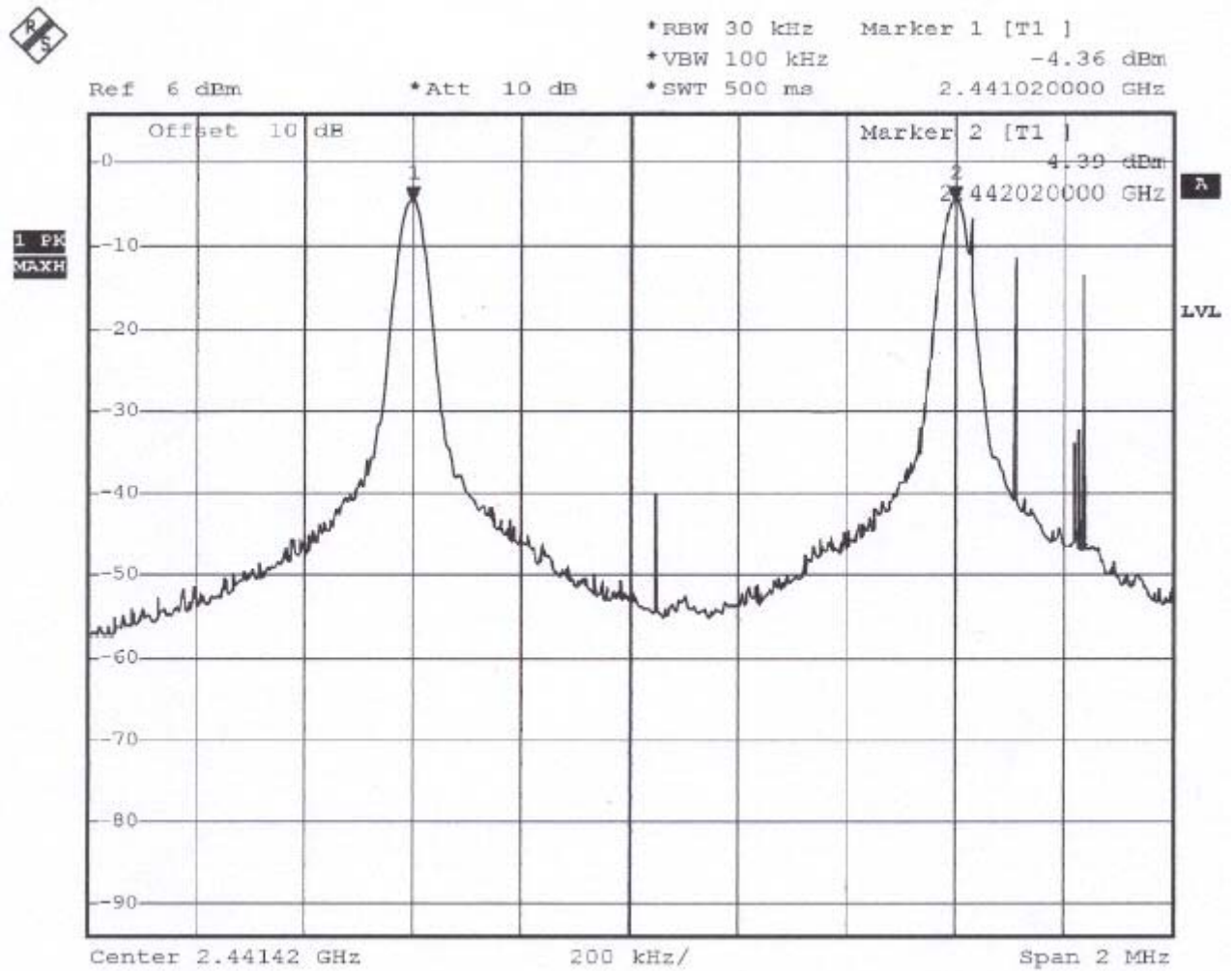


## 1.1. Hopping Channel Separation

Plot1(Channel 00) :

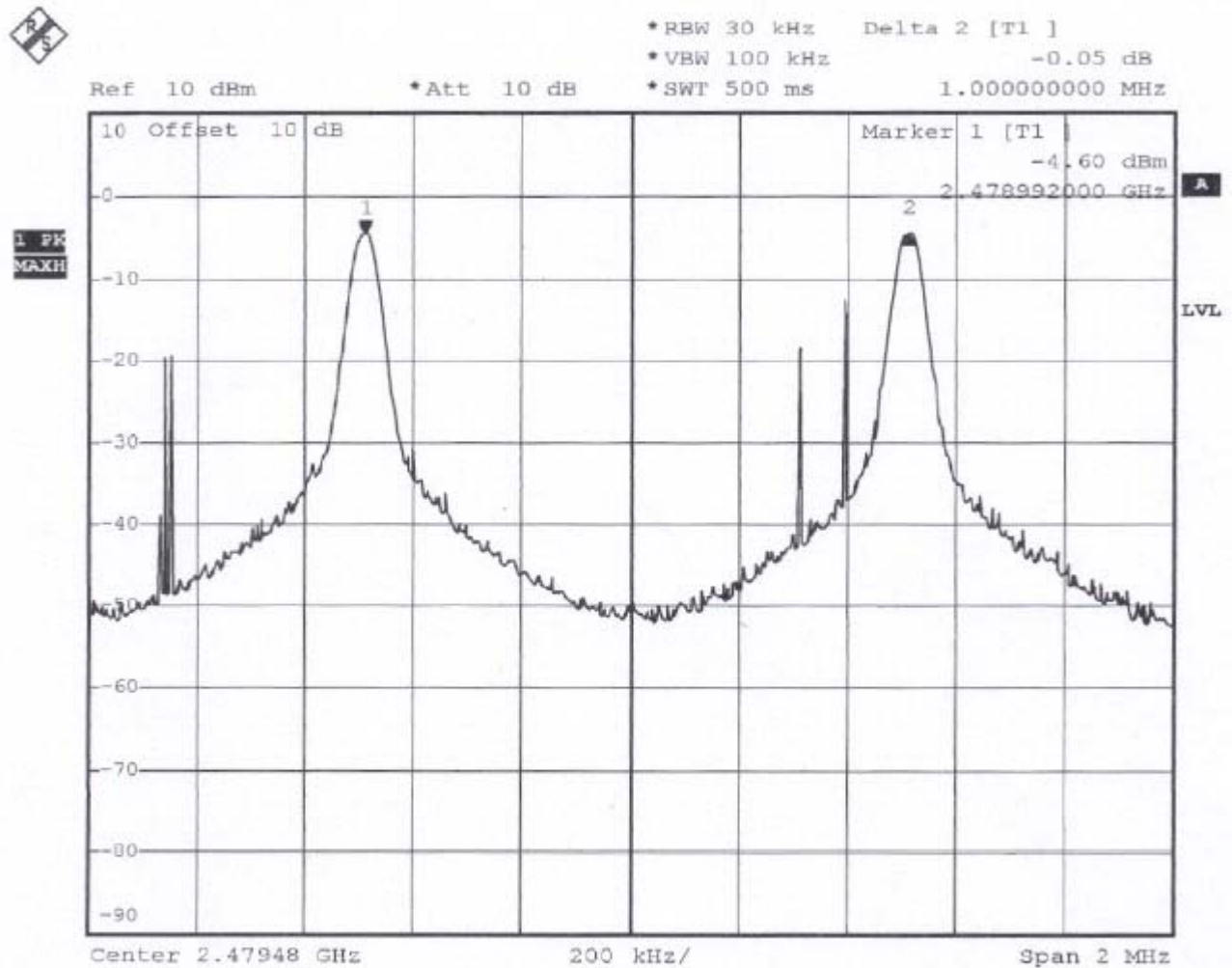


Plot2(Channel 39) :



Date: 2.JAN.2000 10:54:42

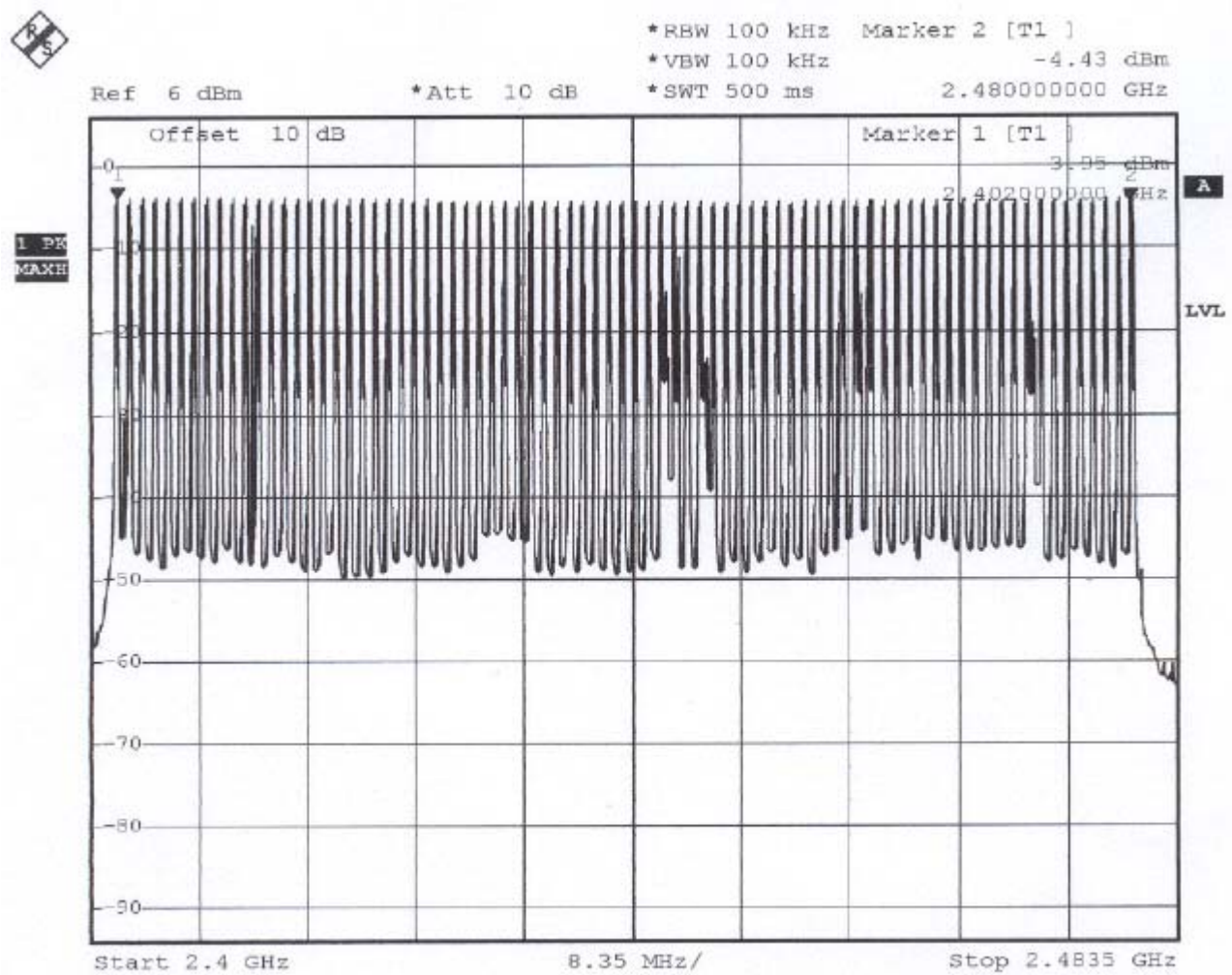
Plot3(Channel 78) :



Date: 1.JAN.2000 05:27:15

## 1.2. Number of Hopping Frequency

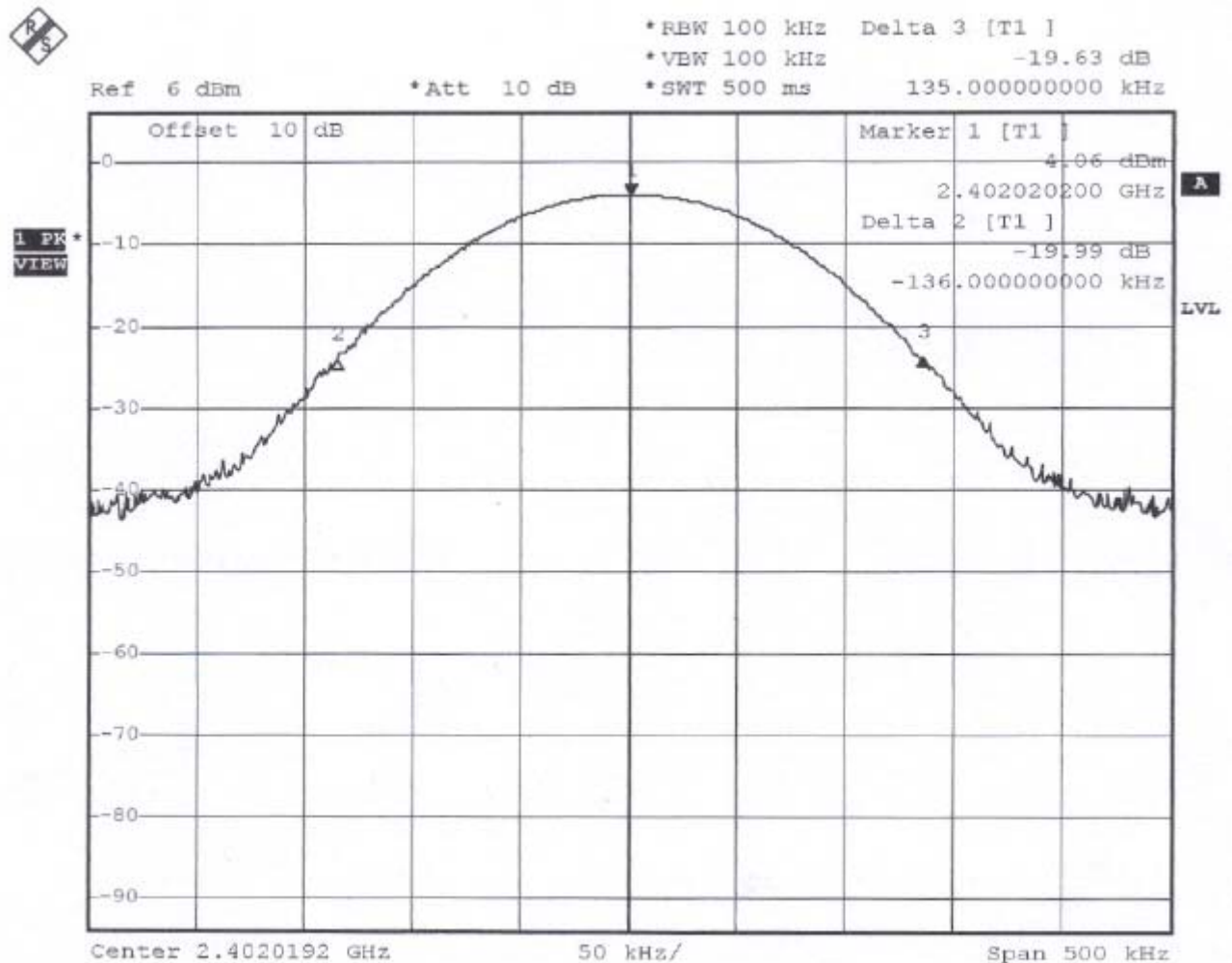
Plot 1 :



Date: 2.JAN.2000 10:52:53

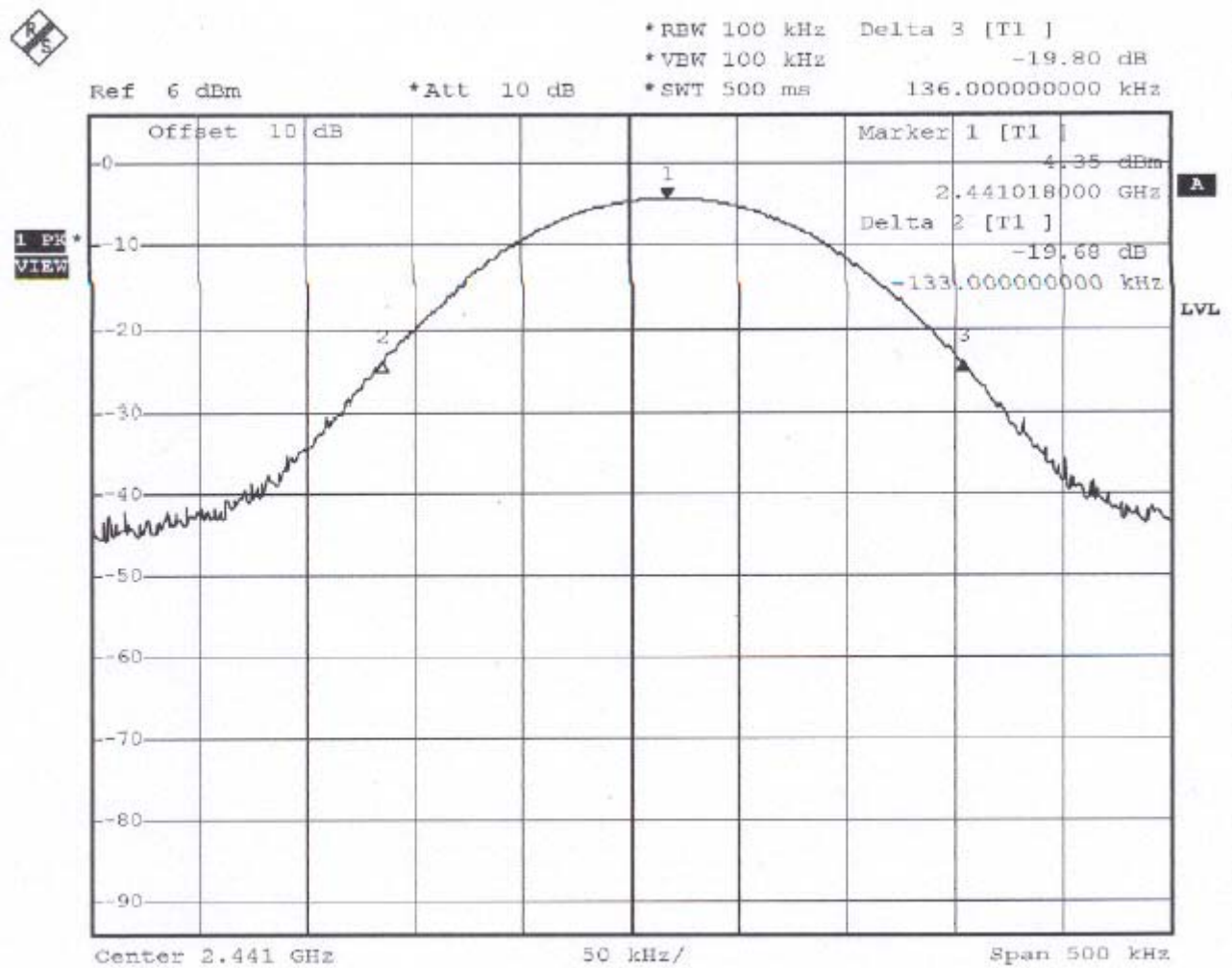
## 1.3. Hopping Channel Bandwidth

Plot 1 (Channel 00)



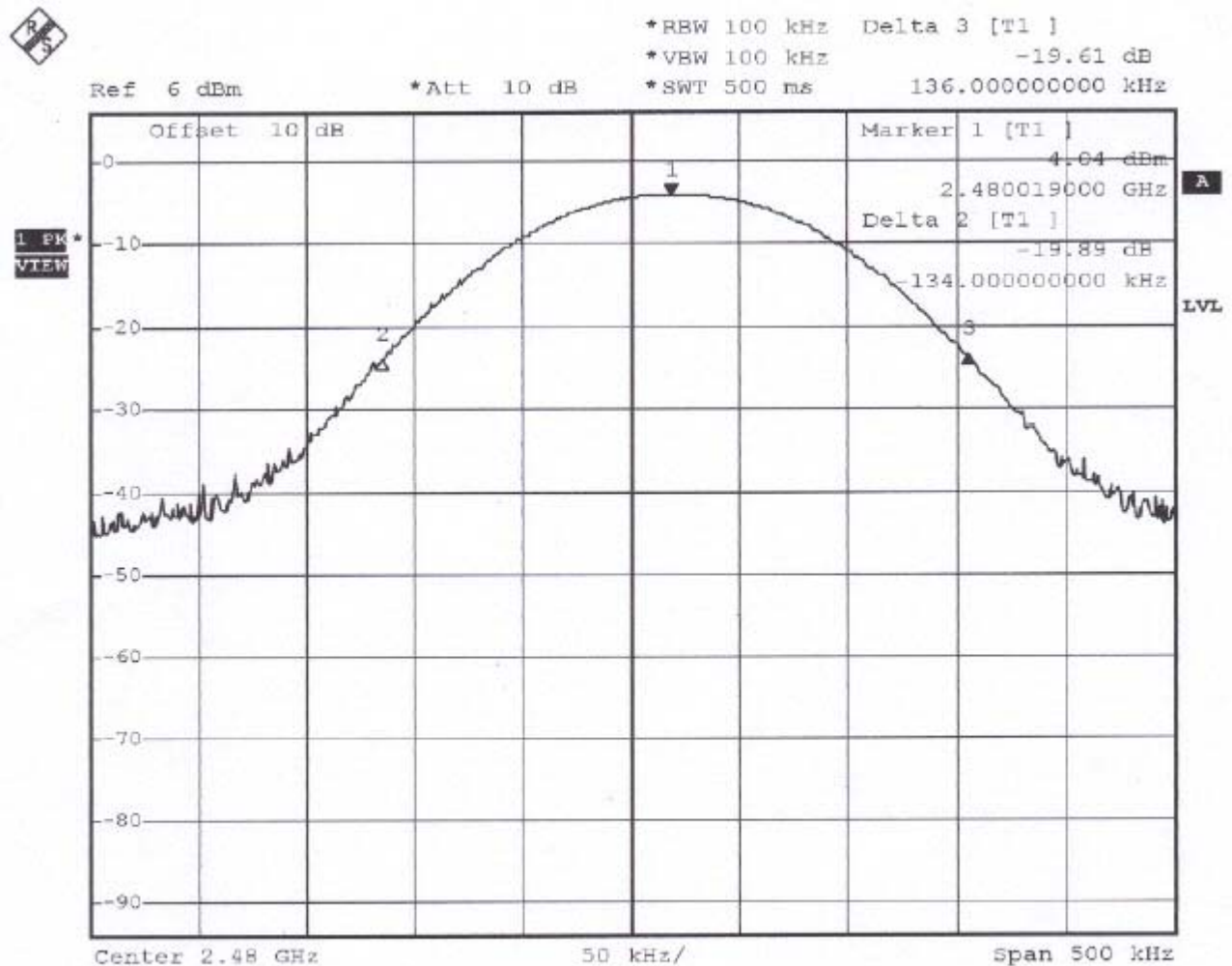
Date: 2.JAN.2000 09:37:03

Plot 2 (Channel 39)



Date: 2.JAN.2000 10:38:07

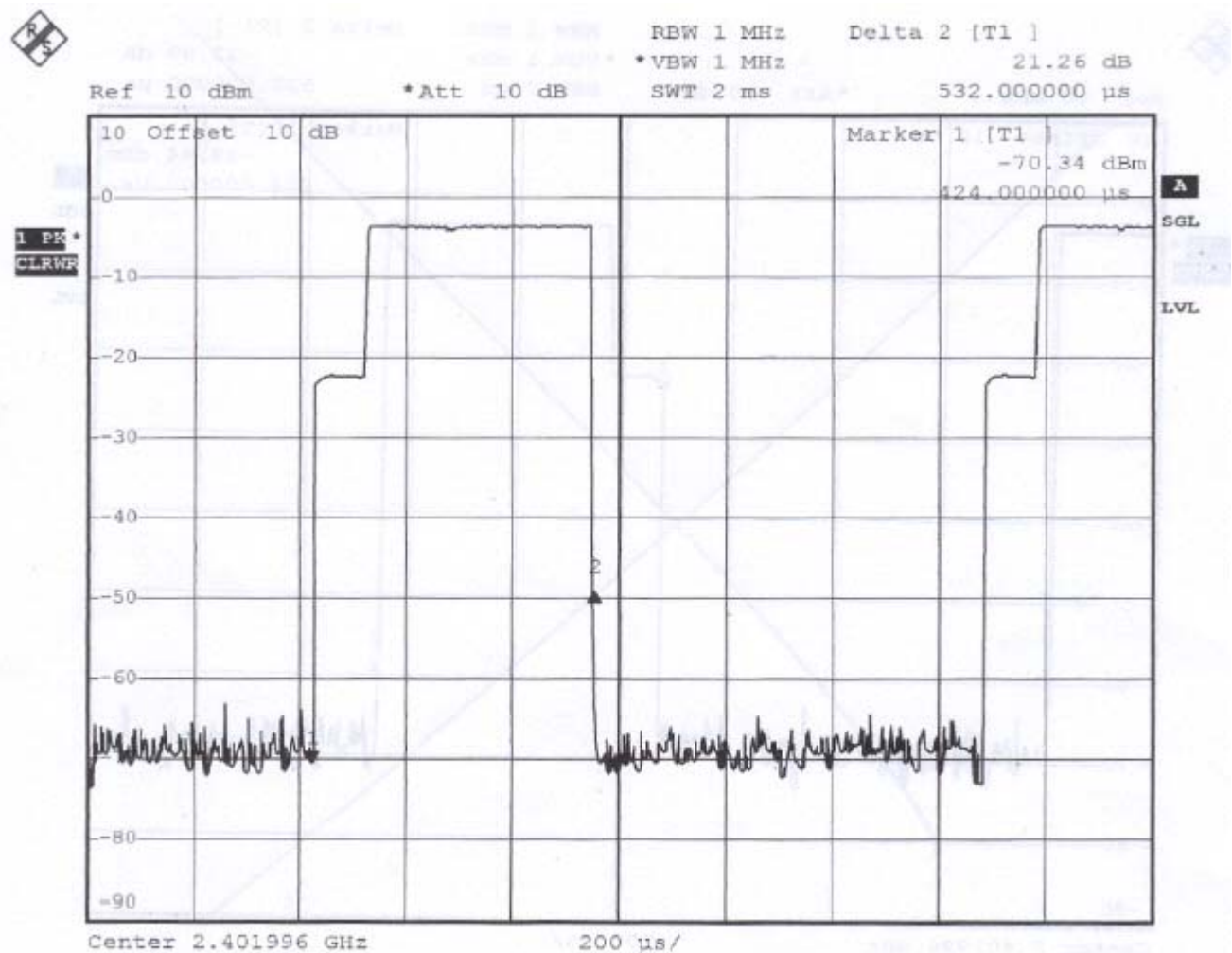
Plot 3 (Channel 78)



Date: 2.JAN.2000 10:57:34

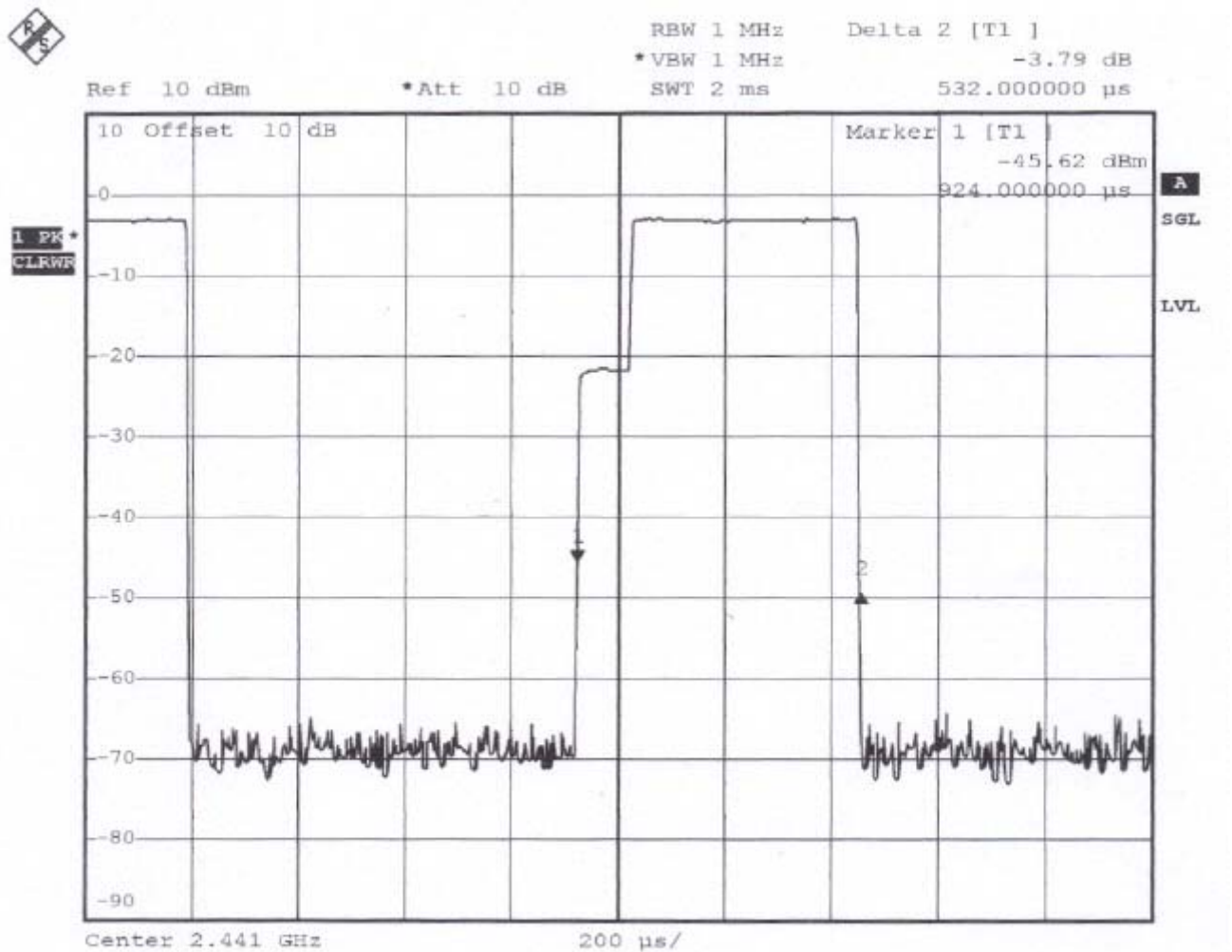
## 1.4. Dwell Time of Each Frequency within a 30 Seconds Period

Plot 1 (Channel 00)



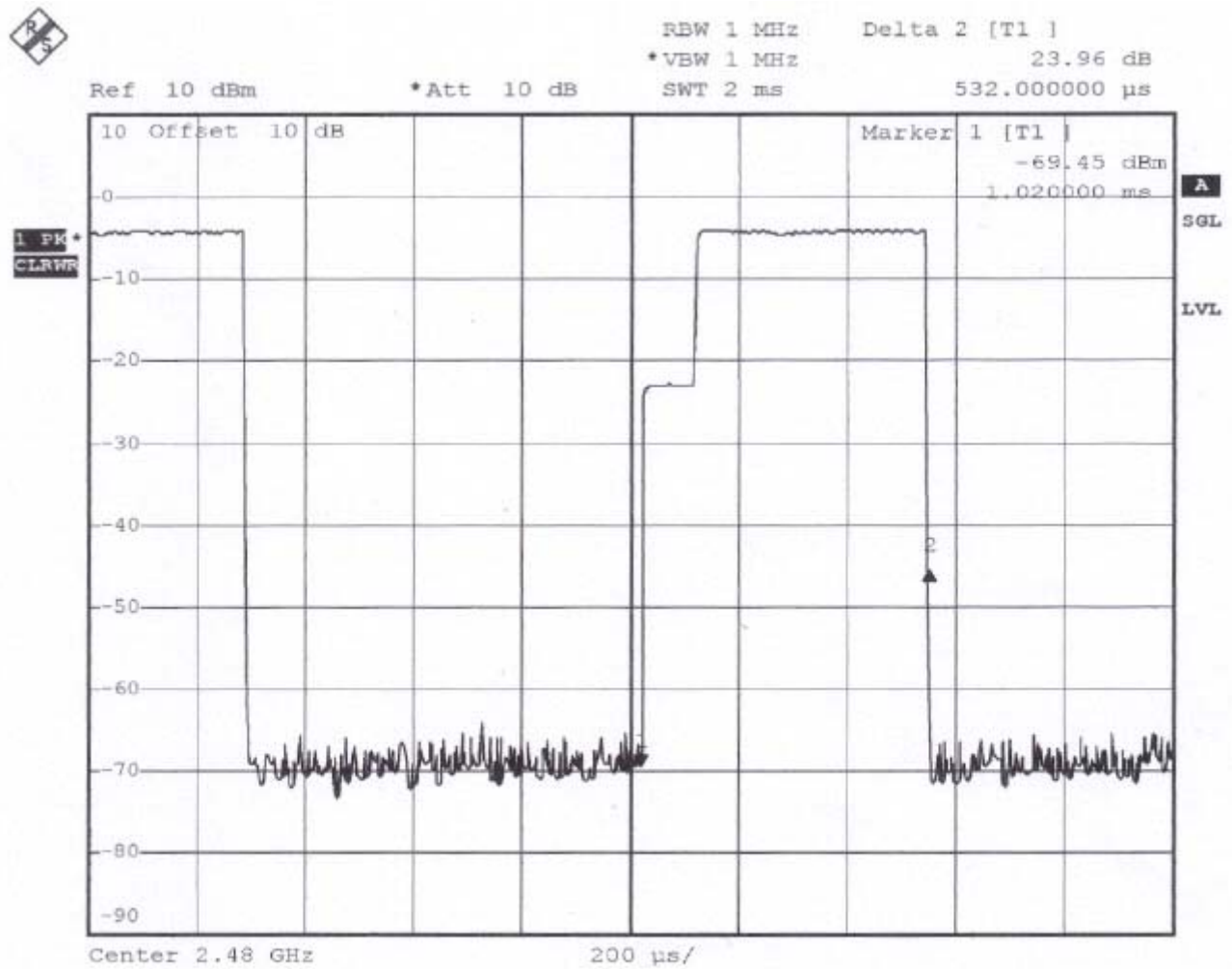
Date: 1.JAN.2000 05:23:30

Plot 2 (Channel 39)



Date: 1.JAN.2000 05:24:08

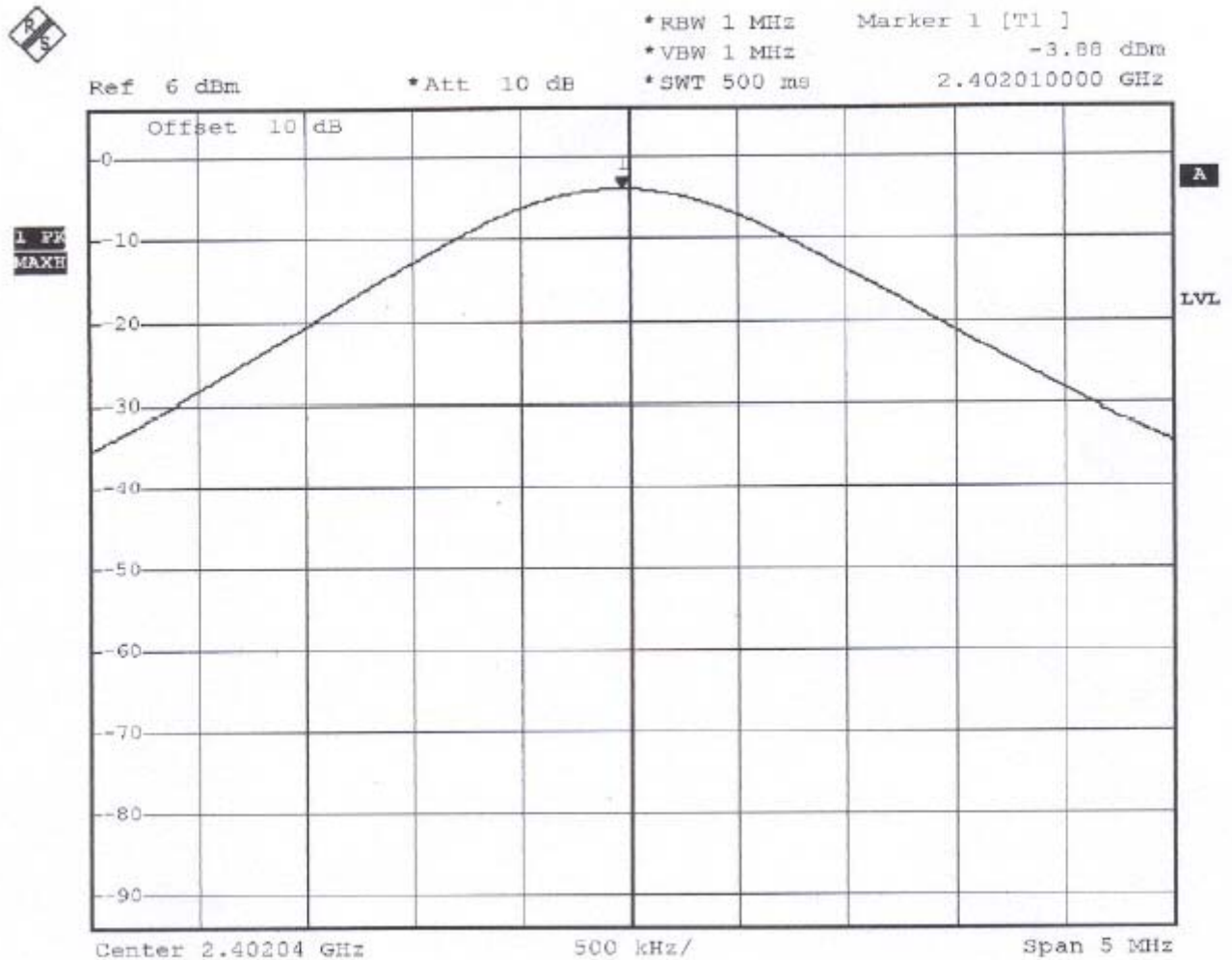
Plot 3 (Channel 78)



Date: 1.JAN.2000 05:24:57

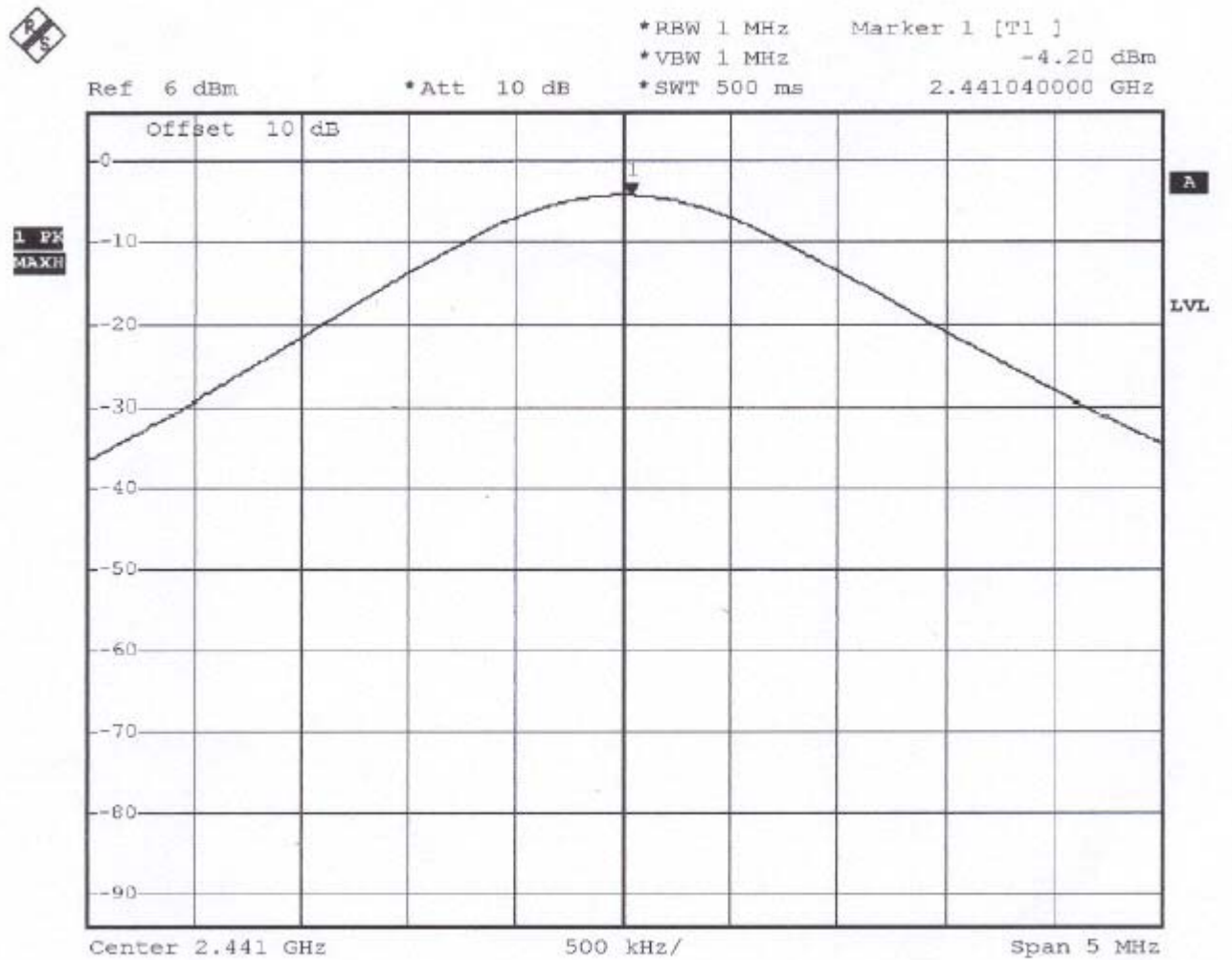
## 1.5. Output Power

Plot 1 (Channel 00)



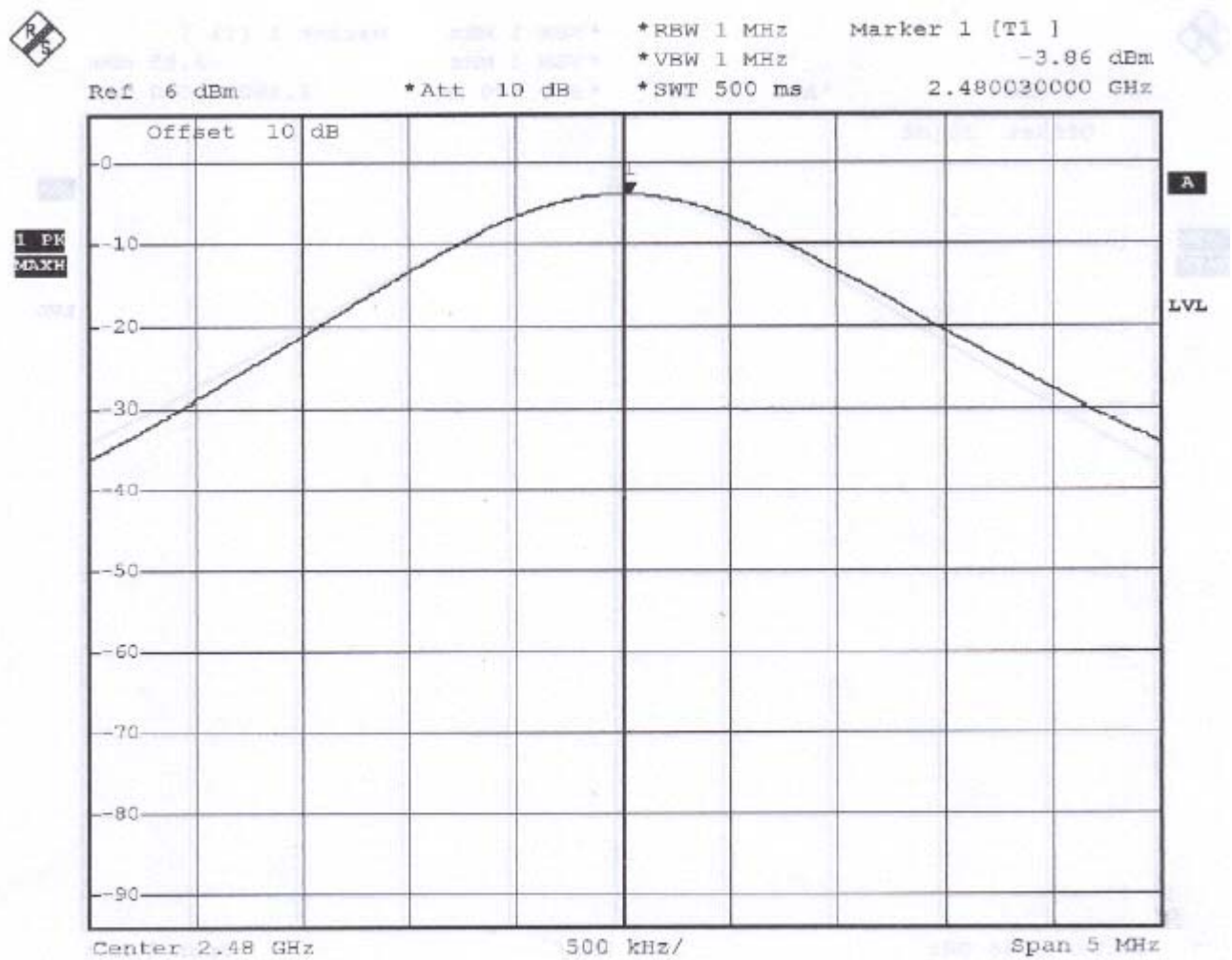
Date: 2.JAN.2000 09:35:19

Plot 2 (Channel 39)



Date: 2.JAN.2000 10:55:10

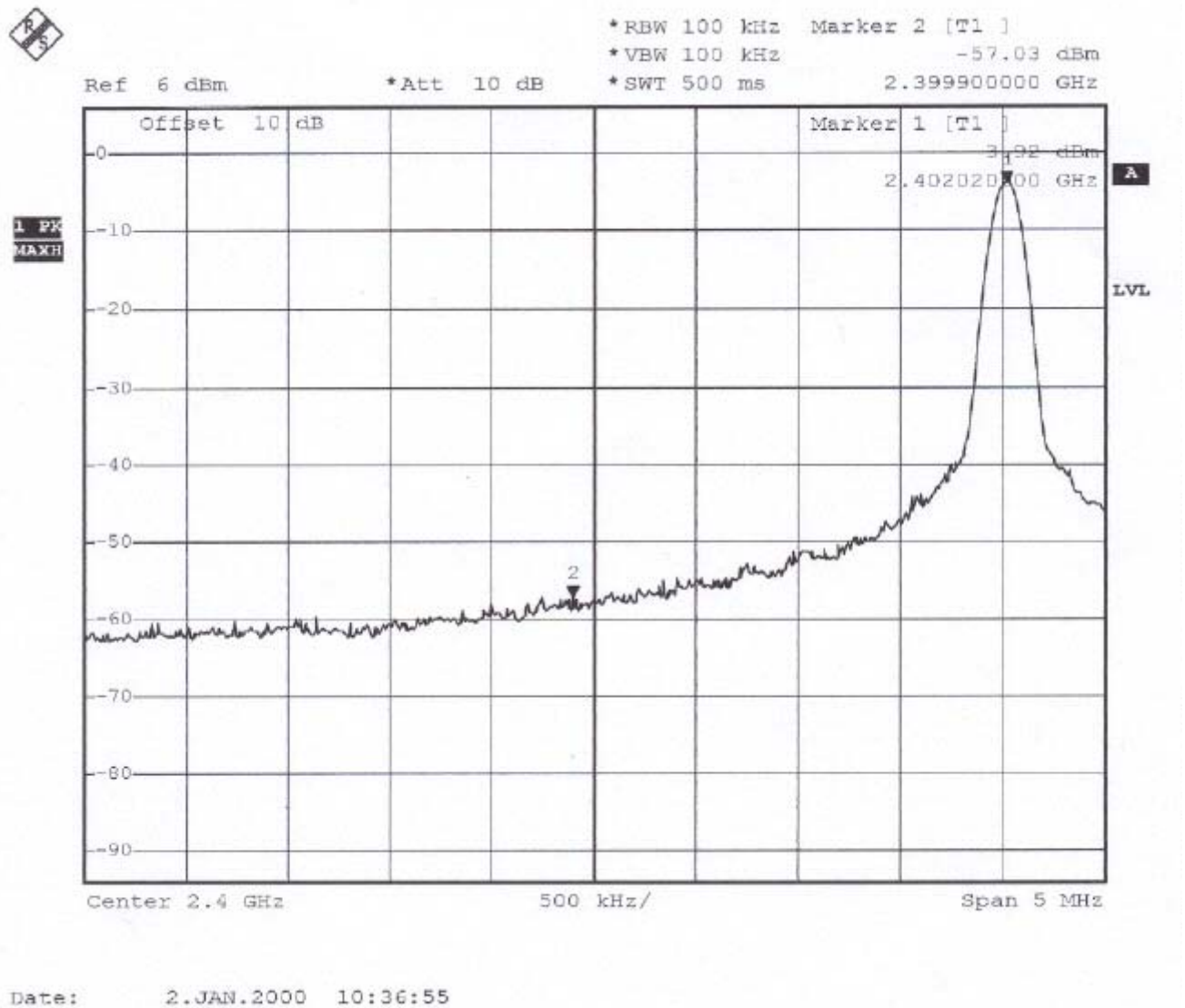
Plot 3 (Channel 78)



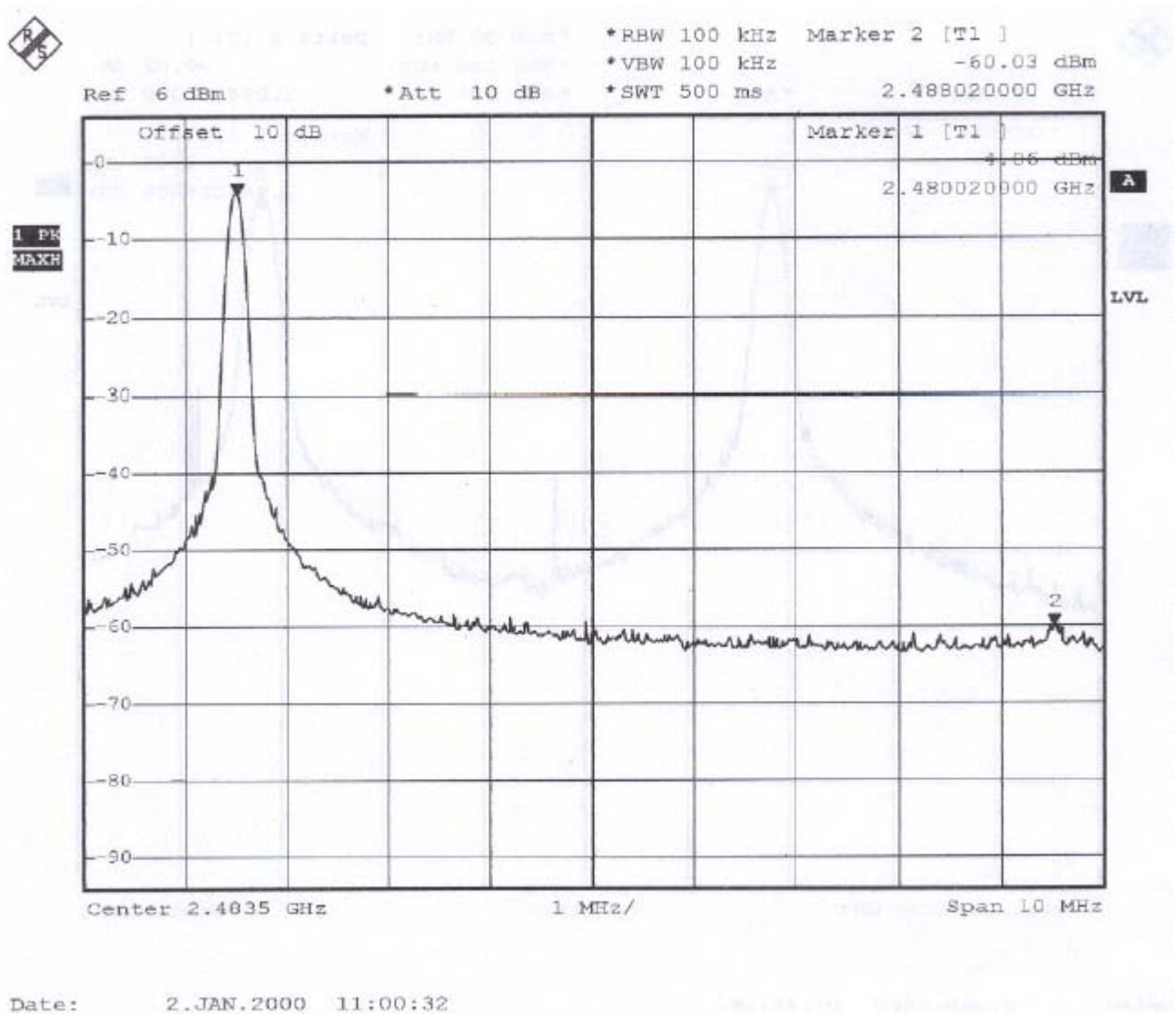
Date: 2.JAN.2000 11:00:56

## 1.6. 100KHz Bandwidth of Frequency Band Edges

Plot 1 (Channel 00)



Plot 3 (Channel 78)



Comments: All emissions in those 100kHz bandwidth are attenuated more than 20dB from carrier maximum power.