Bandedge Plot A

* RBW 300 kHz   Delta 1 [T1]
* VBW 300 kHz   -44.40 dB
Ref -10 dBm   * Att   10 dB   * SWT 500 ms   -10.200000000 MHz

```
 -10                                          Marker  1 [T1 ]
                                                        -21.41  dBm
 -20                                            1      2.409920000  GHz
                                              Marker  2 [T1 ]
                                                        -65.73  dBm
 -30                                                  2.400020000  GHz

 -40

 -50

 -60

       12
 -70

 -80

 -90

-100

-110
```

1 PK
VIEW

Start 2.39 GHz   3 MHz/   Stop 2.42 GHz

Bandedge Plot B

Ref -10 dBm   *Att   10 dB

*RBW 300 kHz   Delta 1 [T1]
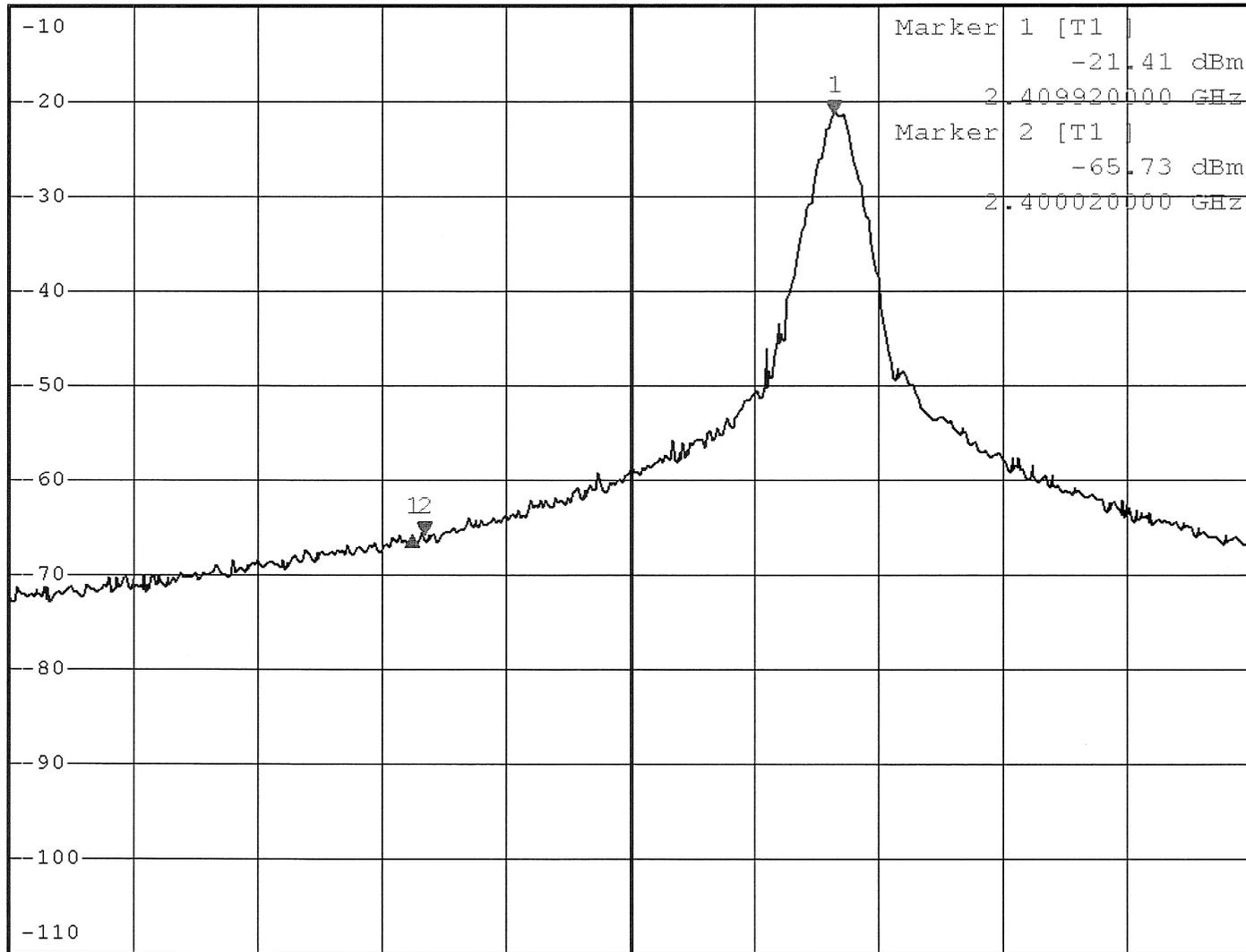*VBW 300 kHz   -47.58 dB
*SWT 500 ms   14.880000000 MHz

Marker 1 [T1]
              -20.44 dBm
        2.469300000 GHz
Marker 2 [T1]
              -68.00 dBm
        2.483500000 GHz

1 PK
VIEW
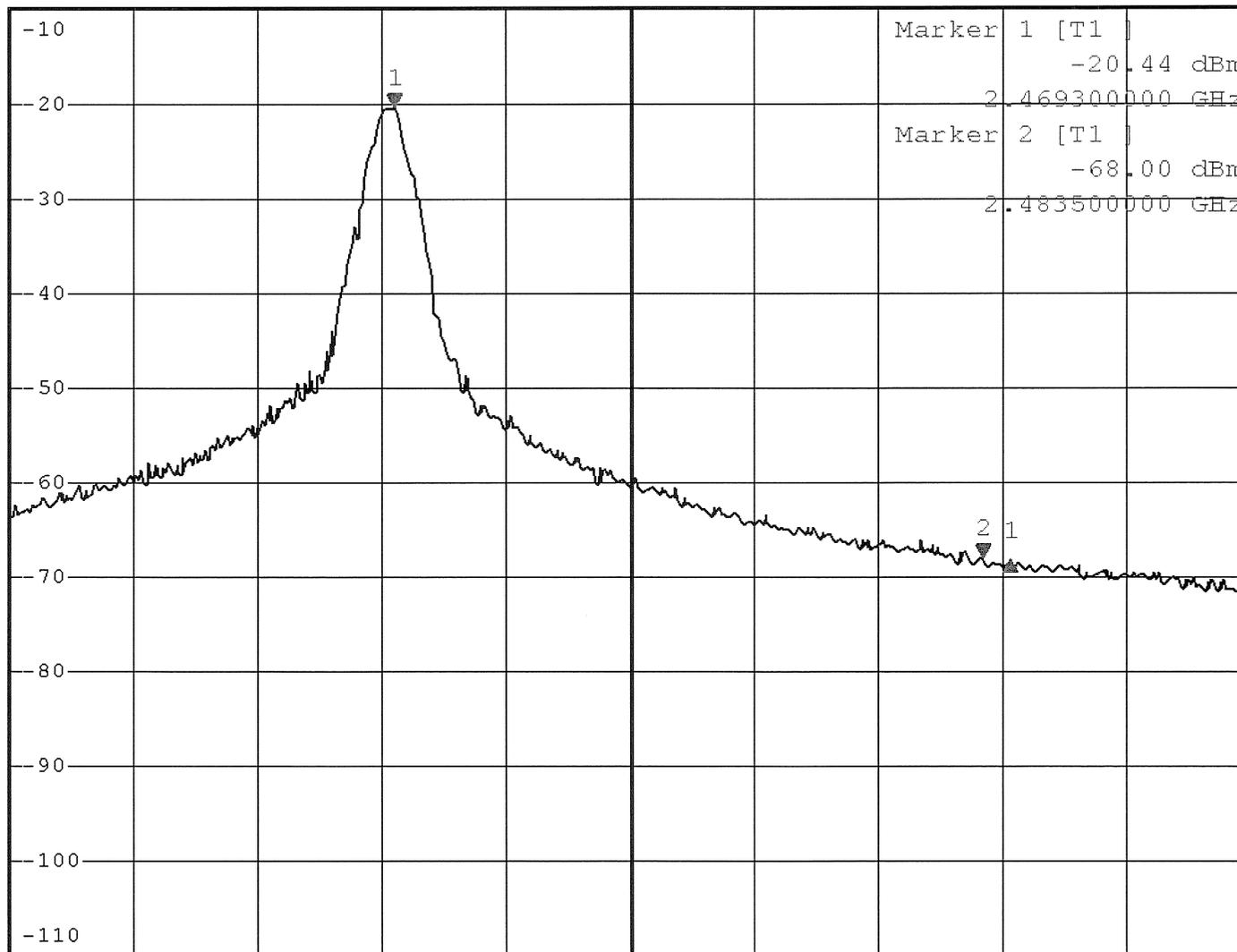
Start 2.46 GHz   3 MHz/   Stop 2.49 GHz